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Report No. 57
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PROGRAM PARTS SELECTION LIST

FOR F-16 MULTIROLE FIGHTER

CDRL 100H	F33657-82-G-2084	(DO 0014)
CDRL 1022	F33657-82-C-2038	
CDRL 27025	F33657-82-C-2120	(ECP 1086R1)
CDRL 7015	F33657-82-C-2038	
CDRL 23022	F33657-82-C-2120	
CDRL 1207	F33657-86-C-0123	
CDRL 8018	F33657-84-C-0192	
CDRL 15024	F33657-84-C-0192	
CDRL 21014	F33657-84-C-0192	
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CDRL 2023	F33657-84-C-0247	
CDRL AH028	F33657-89-C-0009	(CCP 9905)
CDRL 34050	F33657-84-C-0192	(ECP 1633)
CDRL PA104	F33657-88-C-0037	
CDRL PA104	F33657-88-C-0037	(CCP 4846)
CDRL 0A028	F33657-90-C-2233	(ECP 1885R1)
CDRL QZ017	F33657-90-C-2002	(ECP 1687)
CDRL RE016	F33657-90-C-2002	(ECP 2035)
CDRL ZZ037	F33657-90-C-2002	(ECP 2001C1)
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CDRL ZZ037	F33657-90-C-2002	(ECP 2069)
CDRL C106	F33657-95-C-2022	(ECP 2099-1)
CDRL AN002	F33657-89-C-0009	(CCP 9967)
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FOR F-16 MULTIROLE FIGHTER

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FOREWORD

This document contains a listing of parts approved for use on the F-16 programs. Table I contains the MIL-STD-965A part categories to be controlled by this document. MIL-E-5400 requires all parts to be approved prior to delivery of the first equipment. Part approval consists of part and specification approval. Military Standard parts (approved parts) are preferred in most applications. Full nonstandard part approval consists of the completion of the following two steps:

(1) Part Evaluation: Approval as a nonstandard part (i.e., no military equivalent part)

(2) Document Evaluation: Approval by Lockheed Martin Tactical Aircraft Systems, Air Force Agencies, and the F-16 Parts Control Board.

Nonstandard parts that have not obtained full approval will be listed in a separate section in this document. The equipment utilizing these unapproved parts must be delivered on a deviation documenting the non compliance.

If the parts listed herein are not adequate to meet the design requirements, then any part selected, not in the PPSL, is considered to be nonstandard and the manufacturer shall submit a nonstandard part approval request (NSPAR) to use a part that is adequate to meet the design. The order of precedence for the selection of parts shall be in accordance with MIL-STD-143.

In case of conflict, the requirements of the System Specifications, F-16 A/B/C/D Air Vehicle Specifications, F-16 Aerospace Ground Equipment Design Specification, and F-16 Training Equipment Design Specification, take precedence over this document.

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NOTE: Sections of this document are available on disc or tape upon request. Requests should be made by contacting your assigned Lockheed Martin Parts Engineer or Dinh Hoang at 817-763-4178.

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FOREWORD (CONTINUED)

Parts marked "Proprietary Data" are parts for which the procurement drawings are not available because of limited data rights. They have been reviewed by the F-16 Parts Control Board and are for use in the F-16, only in the specific application in which the part was originally used; however, because of the lack of data neither an approval nor a disapproval has been declared by the F-16 SPO.

Part numbers that are listed with left and right parentheses, "( )", include all dash numbers (i.e., MS20001-(). Part numbers listed with a right arrow, ">", indicate dash numbers with no alphabetical suffix (i.e., MS24391J(>. See remarks column for additional part restrictions.

Section 1.0, of this document contains Fastener Usage Information consisting of Mechanical Parts Guidelines including Material Compatibility Tables, structural hardware design data and repair fastener information.

Section 2.0 of this document is an index by part number of the parts listed in sections 3.0 through 4.4. Refer to referenced pages for restrictions and remarks (if any) applicable to each part.

Section 3.0 of this document, General Application Parts, provides a list of Military/Industry standard parts approved without limitation for use over the entire F-16 program.

Section 4.0, Limited Application parts, provides the following:

(4.1) A list of Military/Industry standard parts approved for use with restrictions as noted under "Remarks".

(4.2) A list of Contractor/Coproducer/Subcontractor standard parts approved for use on any equipment (if there are no restrictions) of the F-16; however, each company using the part must obtain approval for their company specification control drawings for those parts. (Military/Industry standard parts in this section are only approved for use by the Contractor/ Coproducer/Subcontractor the parts are listed under.)

FOREWORD (CONTINUED)

(4.3) A list of parts requiring specification approval Equipment utilizing these unapproved parts must be delivered on a deviation documenting the noncompliance.

(4.4) A list of cancelled parts and parts inactive for new design, which may appear in "previously" designed and deliverable equipments.

Section 5.0, Substitutions, provides the following:

(5.1) A list of short term, time phased substitutions in which the drawing callout part is not available within manufacturing schedule and substitution authorization is obtained prior to procurement of the substitute part.

(5.2) A list of long term, semi-permanent substitutions in which: (a) one standard has permanently replaced another standard (military, industry, or company) or (b) military, industry, or company standard has been published but a QPL or approved source has not yet been established, or is not otherwise available.

Section 6.0 provides a list of added parts, deleted parts and parts with changed remarks, in sections 3.0 through 4.4. This list is sorted by part number and is a comparison of this revision with the previous revision.

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TABLE I. FEDERAL STOCK CLASSES

FSC	PART CATEGORY NAME
3020	Gears, Pulleys, Sprockets, and Transmission Chains
3030	Belting, Drive Belts, Fan Belts, and Accessories
3110	Bearings, Antifriction, Unmounted
3120	Bearings, Plain, Unmounted
3130	Bearings, Mounted
4030	Cable Fittings, Etc.
4130	Refrigeration Components
4140	Miniature Blowers (for cooling electronic equipment)
4330	Centrifugals, Separators, and Pressure and Vacuum Filters
4720	Hose and Tubing
4730	Tube Fittings
4820	Valves, Nonpowered
5305	Screws
5306	Bolts
5307	Studs
5310	Nuts and Washers
5315	Pins
5320	Rivets
5325	Fastening Devices
5330	Seals and Packing
5340	Miscellaneous Hardware
5355	Knobs and Pointers
5360	Springs, Coil, Flat and Wire
5365	Rings, Shims, and Spacers
5905	Resistors
5910	Capacitors
5915	Filters and Networks
5920	Fuses and Lightning Arrestors
5925	Circuit Breakers
5930	Switches
5935	Connectors, Electrical
5940	Lugs, Terminals and Terminal Strips
5945	Relays, Contactors and Solenoids
5950	Coils and Transformers
5955	Crystals
5960	Electron Tubes and Associated Hardware

TABLE I. FEDERAL STOCK CLASSES
(Continued)

FSC	PART CATEGORY NAME
5961	Semiconductor Devices and Associated Hardware
5962	Microelectronic Circuit Devices (including Hybrids)
5965	Headsets, Handsets, Microphones and Speakers
5970	Insulators and Tubing
5975	Electrical Hardware and Supplies
5985	Waveguides and RF Switches (Antennas are excluded)
5998	Circuit Card Retainers and Extractors
5999	Miscellaneous Electrical and Electronic Components
6010	Fiber Optic Conductors
6015	Fiber Optic Cables
6020	Fiber Optic Cable Assemblies and Harnesses
6030	Fiber Optic Devices
6060	Fiber Optic Interconnectors
6070	Fiber Optic Accessories and Supplies
6080	Fiber Optic Kits and Sets
6140	Batteries, Secondary
6145	Wire and Cable, Electrical
6150	Electrical Power Cords and Grounding Straps
6210	Lighting Devices
6240	Electric Lamps
6625	Meters, Electrical Indicating
6645	Time Totalizing Meters
6680	Mechanical Fluid Flow and Quantity Measuring Devices
6685	Pressure, Temperature, Humidity Measuring, and Controlling Devices

SECTION 1.0

FASTENER USAGE INFORMATION

This section provides fastener usage information consisting of mechanical parts guidelines including material compatibility tables, structural hardware design data and repair fastener information.

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MECHANICAL PARTS GUIDELINES

Fasteners constitute a major segment of mechanical parts and the cost of an airplane. Because of the great volume of fasteners required, the part providing the lowest total installed cost, consistent with design requirements, tooling availability and overall experience levels is selected for each application. The economics to be obtained from reduction in proliferation of parts types is well known. The "lowest possible costs", "lowest possible weight", "off the shelf" design parameters - consistent with performance requirements of the aircraft are requirements for the F-16 design-to-cost concept. It is in this context and the contract requirements that the following fastener definition and guidelines are established:

1. Fastener material significantly affects cost. Generally, cost increases in the following order: steel, monel, A286 CRES, 6-4 aluminum, alloy titanium, high strength materials, ultra high strength steels.

2. Conventional rivets are generally the lowest cost of all fasteners whether in aluminum or monel. However, they shall not be used where either vibrator shock or work defacement may prove degrading or rework costly.

3. Pull-type and stump-type lockbolts are the preferred pin-collar combinations, and will be used as a general purpose fastener in any structure. They provide greater vibration resistant permanence than threaded fasteners. The pull-type can be installed with collar side on slopes up to 3 degree and stump-type up to 5 degree without spot-facing or using self-aligning washers. The pull-type lockbolt is easily installed by one man. It requires a minimum of training or skill, and with current tooling, can be installed in close quarters. The stump-type, being hammer driven, shall be used where tool clearance will not permit the use of the pull-type.

4. Sealant escape grooves are provided on both lockbolt types and are to be used where sealant is applied This will eliminate the necessity of wiping excess of sealant from locking grooves (or threads). The use of sealant escape grooves eliminates any adverse effects that hydrostatic pressure would have on either the integrity of the installed fastener or upon joint clamp-up.

5. Crimplock fasteners to NAS4444 specification will be used where higher than usual controlled pre-loading and double-locked permanence are desired. They may be used where the structure is subjected to fatigue levels above that associated with standard shear pin-nut combinations. When so used they will produce greater fatigue life than other fatigue life than other standard pin/nut/collar combinations. Upon installation, a secondary crimping action on the nut induces a controlled clamp-up and facilitates inspection. Crimplock fasteners cost more than lockbolts; however, the installation cost is significantly less than that of a bolt with drilled shank or head with cotter pin or lockwire added. When consistent with other requirements, the crimplock fastener will be used in lieu of bolts, nuts, and cotter pin combinations.

6. In critical structural fatigue requirements either sleeve coldworked holes or interference fit fasteners will be used. The structural design and stress groups will establish the requirements for a fatigue rated fastening system. Parts associated with this requirement will be described and listed in this document.

7. NAS1919 and NAS1921 (Specification NAS1900) general purpose blind rivets are the preferred blind fastening system for structural applications. These rivets are for use in thin sheet, dimpled, and thick sheet stackups in standard hole sizes. Due to the one side installation procedure, the rivets offer a cost advantage compared to bucked rivets. They may be used in areas, whether blind or non-blind, where vibratory shock from bucked riveting may degrade quality and cause rework.

8. MS90353 or MS90354 blind fasteners are to be specified where high strength blind fasteners are required. MS21140 and MS21141 in A286 cres will be used in high temperature applications up to 1200 Degree Fahrenheitand to meet material compatibility requirements.

9. Bolts generate cost and weight factors greater than comparable pin-collar combinations. They may be used where specific advantage is required over a pin-collartype fastener, or disassembly potential is required.

10. Self-retaining bolts used in "critical" single bolt linkage joints will be in accordance with MIL-B-23964. Self-retaining bolts to be used are MS21125 (with MS14145 nuts) in accordance with MS33602.

11. Quick release structural panel fasteners shall conform to MIL-F-22978 specification requirements and to M250 Lockheed specification.

12. Protruding head tension bolts and all bolts with ultimate tensile strength (UTS) of 220 KSI and above shall conform to MS33787 (spline drive wrenching configuration). Hex head bolts shall be used in wrenching application in parts with UTS from 160KSI to 180KSI.

13. All screw recesses, internal drives, shall conform to the following types and applications:

    - MS9006 cross recess or MS33781 TORQ-Set recess; on all components or parts of material with UTS of 150 KSI or less.
    - MS33781, TORQ-Set recess; on all components or parts of material with UTS of over 150 KSI and fastener diameter greater than size #10.
    - Quick release structural panel fasteners, double flush fasteners, cap screws, clevis bolts, and set screws are not applicable. These types fasteners may have internal hexagonal or phillips recess or TORQ-Set recess.

14. Screw threads - the preferred screw thread for all applications is MIL-S-8879. However, MIL-S-7742 threads may be used for smaller than 0.187 inch diameter fasteners and electrical connectors. MIL-S-8879 thread form shall be used for the following applications:

    - All components or parts made of material with ultimate tensile strength (UTS) greater than 150 KSI.
    - For all fatigue life improving requirements.

    Internal threads conforming to MIL-S-8879 may be used with external threads conforming to MIL-S-7742.

15. All countersunk fastener heads shall conform to the 100 degree included angle.

16. Standard hole sizes and tolerances shall be specified where possible. Drilled hole tolerances are preferred; however, closer tolerance from .002 to interference fits may be required by design. M198, M199 and M015 design standards provide standard hole call outs. Guidelines set forth in these design standard must be followed in order to minimize the number of hole size-tolerance combinations.

17. Clamps - single loop tube-type support clamps shall be selected from MIL-C-8956 specification.

Adherence to the guidelines for parts selection is required. Their careful use will minimize the total installed cost of piece parts, provide high reliability parts and make maximum use of defense supply depot parts for maintainability.

FASTENER DESIGN AND USAGE LIMITATIONS

The fastener systems shall be subjected and not limited to the restrictions of the following documents referenced below:

MIL-S-7742	Screw threads, standard, optimum selected series, general specification for
MIL-S-8879	Screw threads, controlled radius root with increased minor diameter, general specification for
MIL-N-25027	Nut, self-locking, 250 degree Fahrenheit, and 800 degree Fahrenheit, 125 KSI FTU 60 KSI FTU, and 30 KSI FTU
MIL-HDBK-5	Metallic materials and elements for Aerospace vehicles
MIL-STD-889	Metal definition, dissimilar
MIL-STD-1312	Fastener, test methods
AND10476	Washer - limitations and usage of lock
MS15981	Fastener, externally threaded, self-locking design and usage limitations for
MS18069	Compounds, adhesive, aircraft design and usage limitation for thread components, retained or sealed by
MS25420	Pin straight, headed, swaged collar limitation for use of
MS33522	Rivets for blind attachment, self-plugging and chemically expanded types, limitations for design and usage
MS33537	Insert, standard dimension for coarse and fine thread helical coil, assembly
MS33538	Nut, sheet spring limitation for usage on aircraft
MS33540	Safety wiring and cotter pining, general practices for
MS33547	Pins, spring, functional limitations of
MS33557	Nonstructural rivets for blind attachment limitation for design usage
MS33588	Nuts, self-locking aircraft, design and usage limitation of
MS33602	Bolts, self-retaining aircraft reliability and maintainability design and usage requirements for

MS33633	Inserts, screw threaded, design and usage limitation for
MS33749	Screw installation and limitations for usage of thread cutting and forming
MS51835	Insert and studs, locked in; key locked, hole dimensions for assembly of
MS51837	Insert, screw thread - thread forming, hole dimension for and installation of
MS51995	Fastener, ring locked-insert and stud installation of
MS51996	Hole preparation, ring locked inserts and studs, high strength, standard dimensions for
MS51998	Insert, screw thread-locked in, ring locked serrated, design and usage limitations for
MS51999	Stud, locked in, ring locked, serrated, design and usage limitations for
QQ-P-416	Plating, cadmium (Electro-Deposited)
NAS523	Fastener Code
NAS618	Fastener, recommended shank, hole and head-to-shank fillet radius limits for
NAS1348	Fasteners - recommended threaded alloy steel
AFSC DH 1-2	General Design factors

SECTION 2.0

INDEX BY PART NUMBER

FOR

PARTS IN SECTIONS 3.0 THROUGH 4.4

This section is an index by part number of the parts listed in sections 3.0 through 4.4. Refer to referenced pages for restrictions and remarks (if any) applicable to each part.

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C20271-6	4.2-124	C20390-2	4.2-146	C20509-1	4.2-157	C20637-1	4.2-157	C2196-30	4.2-161	C3558-( )	4.4-89
C20271-7	4.2-124	C20392-1	4.2-157	C20509-2	4.2-157	C20638-1	4.2-137	C2196-34	4.2-161	C3602C4-( )	4.2-112
C20271-9	4.2-124	C20392-2	4.2-157	C20512-1	4.3-4	C20639-1	4.2-151	C2196-35	4.2-161	C3603-1	4.2-124
C20272-2	4.2-116	C20394-( )	4.2-136	C20514-2	4.2-136	C2064-1	4.4-89	C222-( )	4.2-110	C3629-( )	4.2-116
C20273-06	4.2-114	C20395-1	4.2-136	C20521-1	4.2-136	C2064-5	4.2-137	C225-( )	4.2-110	C3629A6-6	4.2-116
C20274-1	4.2-135	C20395-2	4.2-136	C20522-1	4.2-136	C2064-55	4.4-89	C2363-9	4.2-137	C365-( )	4.2-105
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C20275-3	4.2-149	C20396-1	4.2-136	C20524-1A20	4.2-136	C20642-1	4.2-137	C2366-9	4.2-137	C373( )P( )	4.2-137
C20277-1	4.2-135	C20397-1	4.2-136	C20524-1F18	4.2-136	C20644-1	4.3-4	C2368-19	4.2-137	C373( )S( )	4.2-137
C20277-2	4.2-135	C20397-2	4.2-136	C20524-1F20	4.2-136	C20644-10	4.3-4	C2387-( )	4.4-101	C373-27W2PM	4.2-137
C20278-1	4.2-147	C20397-3	4.2-136	C20524-1F22	4.2-136	C20644-5	4.3-4	C2392-6	4.4-100	C373-27W2SM	4.2-137
C20284-25-24	4.2-135	C20399-( )	4.2-146	C20524-1F24	4.2-136	C20645-()-()	4.2-111	C2393-2	4.2-153	C373-43W2PM	4.2-137
C20287-()-()Y	4.2-135	C20400-1	4.2-136	C20524-1H17	4.2-137	C20645B()-()	4.2-111	C2393-3	4.2-153	C373-43W2SM	4.2-137
C20288-1	4.2-135	C20407-1	4.2-136	C20524-1H25	4.2-137	C20646-1	4.2-137	C2396-1	4.4-100	C3732-1	4.2-146
C20289-1	4.2-135	C20408-( )	4.2-146	C20526-( )	4.2-117	C20648-1	4.2-137	C2396-10	4.4-100	C3749-( )	4.2-137
C20291-1	4.2-135	C20409-1	4.2-157	C20527-( )	4.2-137	C2065-( )	4.4-101	C2396-11	4.4-92	C3749-101	4.2-137
C20292-1	4.2-135	C2041-15	4.4-87	C20528-1	4.2-137	C20656-()-()	4.2-111	C2396-3	4.4-100	C3749-102	4.2-137
C20293-1	4.2-135	C20410-1	4.2-157	C2053-1	4.2-118	C20657-1	4.2-137	C2396-6	4.4-92	C3749-103	4.2-137
C20295-1	4.2-162	C20412-1	4.2-157	C20530-1	4.2-105	C20658-1	4.2-118	C2396-7	4.4-100	C3749-104	4.2-137
C20297-1	4.2-122	C20412-2	4.2-157	C20534-1	4.2-159	C20662-1	4.2-157	C2396-8	4.4-100	C3749-105	4.2-137
C20302-1	4.2-135	C20412-3	4.3-4	C20535-()-()	4.2-112	C20663-1	4.2-157	C247-( )-( )	4.4-83	C3749-107	4.2-137
C20305-( )-( )	4.2-112	C20417-1	4.2-136	C20537-1	4.2-137	C20663-2	4.2-157	C2689-3	4.2-146	C3761-1	4.2-146
C20306-( )-( )	4.2-111	C20418-1	4.2-136	C20538-1	4.2-121	C20664-1	4.3-4	C2723C3	4.2-107	C3761-2	4.2-146
C20308-6	4.2-104	C20420-( )	4.2-148	C20541-1	4.2-118	C20665-1	4.3-4	C2723C4	4.2-107	C3761-3	4.2-146
C20308-8	4.2-104	C20424-1	4.4-97	C20543-2	4.2-124	C20666-1	4.2-157	C2727-( )	4.2-110	C3768-( )	4.2-160
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C20311-1	4.2-135	C20425-2	4.2-157	C20544-2	4.2-107	C20668-1	4.3-4	C2754D( )	4.2-107	C3800-1	4.2-118
C20312-1	4.2-135	C20426-06	4.2-110	C20546-1	4.2-137	C20668-2	4.2-157	C2754T( )	4.2-107	C3872-1J	4.2-118
C20315-1	4.2-135	C20429-1	4.2-157	C20547-1	4.2-111	C20671-( )	4.2-118	C2755C( )	4.2-107	C3872-1K	4.2-118
C20316-1	4.2-154	C20430-1	4.2-157	C20562-16	4.2-107	C20672-1	4.3-4	C2755D( )	4.2-107	C389-3	4.4-85
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C20327-2	4.2-122	C20438-1	4.2-159	C20577-( )	4.2-106	C20678-( )	4.2-107	C2762C( )	4.2-107	C3946-1	4.4-84
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C20336-1	4.2-135	C20442-1	4.2-136	C20582-1	4.2-121	C20686-1	4.3-4	C2832-1	4.2-116	C3965-4	4.2-119
C20336-2	4.2-136	C20443-1	4.2-136	C20583-1	4.2-121	C20698-2	4.2-118	C285( )	4.2-107	C3965-5	4.2-119
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C20349-6	4.3-4	C20463-1	4.2-151	C20603-1	4.3-4	C2086-( )	4.2-153	C295-2	4.2-110	C4058-4	4.4-89
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C20361-2	4.2-136	C20470-10-( )	4.2-106	C20614-2	4.3-4	C2087-75	4.2-148	C3033-5	4.2-153	C4134-2	4.2-137
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C20363-4	4.2-157	C20477-3( )	4.2-136	C20618-1	4.2-153	C2105-2	4.2-153	C3129-582-3	4.2-159	C4159-18	4.4-92
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C4608-1,-2	4.2-157	C4909-4	4.4-89	C51003A	4.2-199	C6327-4	4.4-102	C6678-2-88	4.2-163	C7311-5	4.2-159
C4608-3	4.2-137	C4909-5	4.2-138	C525( )	4.4-83	C633-4	4.4-83	C668A( )	4.2-114	C7322-2	4.2-139
C4608-5	4.2-157	C4909-6	4.2-138	C529-( )	4.4-83	C633-4-1	4.4-83	C668C( )	4.2-114	C7324	4.2-99
C4608-7	4.2-157	C4909-7	4.2-138	C534-( )	4.2-115	C6358( )C,D,E	4.2-116	C6681-( )	4.2-163	C7327	4.2-99
C4622-( )	4.2-137	C4909-8	4.2-138	C536-( )	4.4-86	C6357-1	4.2-160	C6683-( )	4.2-163	C7340-1	4.2-139
C4625-( )	4.4-89	C4909-9	4.2-138	C536-67 T -79	4.2-115	C6358-( )	4.4-89	C6694-9,-10	4.2-159	C7340-2	4.2-139
C4628-1	4.2-157	C4910	4.2-99	C536-91 T -97	4.2-115	C6358-02	4.2-138	C6695-6-( )	4.2-121	C7351-1-101	4.2-139
C4628-10	4.2-157	C4910-1	4.4-89	C5379	4.2-100	C6358-03	4.2-138	C6734-( )	4.2-159	C7351-1-102	4.2-139
C4628-11	4.2-157	C4910-10	4.2-138	C5414	4.2-99	C6358-10	4.4-89	C6764-3	4.2-124	C7351-1-103	4.2-139
C4628-2	4.2-157	C4910-11	4.2-138	C543-3	4.2-124	C6360( )	4.2-114	C6804-5	4.2-146	C7351-1-104	4.2-139
C4628-3	4.2-157	C4910-12	4.2-138	C5491	4.2-99	C6360-1	4.2-138	C6804-6	4.2-146	C7351-1-105	4.2-139
C4628-4	4.2-157	C4910-2	4.4-89	C55002A-01	4.4-112	C6371( )	4.4-87	C6804-7	4.2-146	C7351-1-107	4.2-139
C4628-5	4.2-157	C4910-3	4.4-89	C55002A-02	4.4-112	C6377-1	4.2-119	C6814	4.2-100	C7357( )	4.2-104
C4628-6	4.2-157	C4910-4	4.4-89	C55002A-03	4.4-112	C6382-1	4.4-101	C683-( )	4.4-85	C7368-2,-3	4.4-101
C4628-7	4.2-157	C4910-5	4.2-138	C55002A-04	4.4-112	C6395-( )	4.2-138	C683-08-1	4.2-114	C7372-1	4.2-139
C4628-8	4.2-157	C4910-6	4.2-138	C55002A-05	4.4-112	C641D( )	4.2-119	C6836-( )	4.2-138	C7372-2	4.2-139
C4628-9	4.2-158	C4912-1	4.2-149	C55002A-06	4.4-112	C641S( )	4.2-119	C684-522	4.2-119	C7377	4.2-99
C4632-30B	4.2-158	C4915-1	4.4-97	C55002A-07	4.4-112	C641SS( )	4.2-119	C684-606	4.2-119	C7378	4.2-99
C4632-37( )	4.2-158	C4917-1	4.2-151	C55002A-08	4.4-112	C6415-1	4.2-138	C6845	4.2-100	C7379	4.2-99
C4632-48A	4.2-158	C4920-1	4.2-122	C55002A-934	4.2-199	C6417-1	4.2-138	C689( )	4.2-107	C7380	4.2-99
C4639-1	4.2-137	C4920-2	4.2-122	C55005A-01	4.4-112	C6425-1,-3	4.4-89	C6914	4.2-99	C7381	4.2-99
C4639-2	4.2-137	C4920-3	4.2-122	C55006A-01	4.2-199	C643A	4.2-114	C6921-2	4.2-122	C7393	4.2-100
C4652-( )	4.2-158	C4921-1	4.2-148	C55006A-02	4.2-199	C643B	4.2-114	C6923	4.2-100	C7397	4.2-99
C4655-1	4.2-137	C4922-( )	4.2-147	C55008A-01	4.2-199	C643C	4.2-114	C6938-6-60	4.2-111	C7398	4.2-99
C4661-1	4.2-148	C4925-( )	4.2-147	C55008A-02	4.2-199	C645-( )	4.2-119	C6968-( )	4.2-107	C7400	4.2-100
C4667-1,-2,-3	4.2-162	C4925-1	4.2-147	C55008A-03	4.2-199	C6457-1	4.2-119	C6986-01	4.2-99	C7401	4.2-100
C4667-1R5	4.2-162	C4927-100	4.2-138	C55008A-04	4.2-199	C6459-4	4.2-138	C6986-02	4.2-99	C7402	4.2-100
C4667-10	4.2-162	C4927-200	4.2-138	C55015A	4.2-199	C646-( )	4.2-114	C6986-22C22	4.2-161	C7404	4.2-100
C4667-15,-20	4.2-162	C4928-( )	4.2-160	C55015A-20	4.2-199	C646-4	4.2-114	C6987	4.2-99	C7405	4.2-100
C4667-25	4.2-162	C4929-( )	4.2-160	C55037A-01	4.2-199	C6460-1	4.4-87	C6989	4.2-99	C7405-( )	4.2-139
C4667-5,-7R5	4.2-162	C4930-( )	4.2-160	C55038A-01	4.2-199	C6460-2R5	4.2-121	C7003	4.2-99	C7405-14	4.2-139
C4707-2	4.2-158	C4931-( )	4.2-160	C55038A-02	4.2-199	C6460-5	4.2-121	C7016	4.2-99	C7405-4	4.2-139
C4707-7	4.2-158	C4932-( )	4.2-160	C551-1	4.2-138	C6471-( )	4.2-138	C7017	4.2-99	C7406-( )	4.2-139
C4710-2	4.2-158	C4933-( )	4.2-160	C55200A-234	4.2-199	C6471-1	4.2-138	C7037-5-7501	4.2-121	C7407	4.2-100
C4721-()	4.2-137	C4934-2	4.4-91	C55201A-234	4.2-199	C6473-11	4.2-138	C7038-1	4.2-160	C7407-1	4.2-123
C4721-10	4.2-137	C4934-4	4.4-91	C55201A-934	4.2-199	C6473-12	4.2-138	C7038-2	4.2-138	C7408	4.2-100
C4721-7	4.2-137	C4935-1	4.4-91	C55202A-234	4.2-199	C6473-13	4.2-138	C7040-( )	4.2-124	C7409	4.2-100
C4721-8	4.2-137	C4936-1	4.4-91	C55202A-235	4.2-199	C6473-16	4.2-138	C7044-()A	4.4-87	C7417	4.2-100
C4721-9	4.2-137	C4937-( )	4.4-89	C55202A-236	4.2-199	C6473-17	4.2-138	C7085-10193	4.4-101	C7418-X0240	4.4-89
C4744-1,-2	4.2-148	C4939-22CA	4.2-160	C55203A-234	4.2-199	C6473-18	4.4-89	C7086-10278	4.4-101	C7418-30140	4.2-139
C4797-2	4.2-104	C4940-1-1	4.4-91	C55203A-235	4.2-199	C6473-19	4.2-138	C7102-( )	4.2-162	C7418-30240	4.2-139
C4804-( )	4.4-100	C4940-1-2	4.4-91	C55203A-236	4.2-199	C6473-20	4.2-138	C7106-01	4.2-138	C7418-30360	4.2-139
C4810-2	4.2-149	C4940-1-3	4.4-91	C55203A-934	4.2-199	C6473-21	4.2-138	C7113	4.2-99	C7418-30500	4.2-139
C4811-4	4.2-137	C4940-2-1	4.4-91	C55203A-935	4.2-199	C6473-22	4.2-138	C7118-2	4.2-138	C7418-40140	4.2-139
C4812-( )-( )	4.2-146	C4940-3-1	4.4-91	C55203A-936	4.2-199	C6473-23	4.2-138	C7123-( )	4.2-112	C7418-40240	4.2-139

PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE
C7418-40350	4.2-139	C7550-( )	4.2-107	C7856-( )S	4.2-108	C7903-1	4.4-84	C7982-4	4.4-87	C8419-1	4.2-139
C7418-40500	4.2-139	C7560-( )	4.2-107	C7857-( )	4.2-108	C7903-2	4.2-111	C7982-6	4.4-87	C8419-2	4.2-139
C742-( )	4.2-119	C7561-()()	4.2-107	C7858-( )	4.2-108	C7904-( )	4.2-111	C7983-4	4.2-114	C8419-3	4.2-139
C7423-1 T -4	4.2-158	C7562-( )	4.2-107	C7859-( )	4.2-108	C7905( )	4.2-106	C7984	4.2-99	C8422-1	4.2-139
C7434-( )	4.2-139	C7562S8	4.2-107	C7862-()-()-()D	4.2-108	C7906	4.2-100	C7984( )	4.2-112	C8422-2	4.2-139
C7449-( )	4.2-116	C7563-( )	4.2-107	C7862-()-()-()S	4.2-108	C7906-( )	4.2-111	C7984( )R	4.2-113	C8422-3	4.2-139
C747-1 T -15	4.2-119	C7564-( )	4.2-107	C7863-1D	4.2-108	C7907-( )	4.2-111	C7984AL( )	4.4-85	C8423-( )	4.2-139
C747-16	4.2-119	C7565-( )	4.2-107	C7863-1S	4.2-108	C7908( )	4.2-111	C7985	4.2-99	C8427-1,-2,-3	4.2-139
C7476-50K	4.2-121	C7566-( )	4.2-107	C7863-2D	4.2-108	C7909-( )	4.2-111	C7985-( )R	4.4-85	C8433-3	4.2-124
C7481B2-( )	4.4-101	C7567-( )	4.2-107	C7863-2S	4.2-108	C791-1	4.2-114	C7985-(>	4.4-85	C849-()	4.2-117
C7490	4.2-99	C7568-( )	4.2-107	C7864-( )	4.2-108	C7910-1	4.2-111	C7985A(>	4.4-85	C849-12-1	4.2-117
C7491-1	4.2-160	C7571-( )	4.2-107	C7865-( )	4.2-108	C7910-1A	4.2-111	C7985B(>	4.4-85	C849-12-2	4.2-117
C7491-2	4.2-160	C7572-12-16-16	4.2-107	C7866-( )	4.2-108	C7912()()-()()	4.2-106	C7986	4.2-99	C849-12-3	4.2-117
C7491-3	4.2-160	C7573-( )	4.2-107	C7867-( )	4.2-108	C7913-( )	4.2-108	C7986-( )-(>	4.2-113	C849-12-4	4.2-117
C7491-4	4.2-160	C7574-( )	4.2-107	C7868	4.2-100	C7916-( )	4.2-111	C7988-6	4.2-114	C849-13-1	4.2-117
C7491-5	4.2-160	C7579-( )	4.4-84	C7868-( )	4.2-108	C7917-( )-4,-6	4.2-108	C7989-054	4.2-114	C849-13-2	4.2-117
C7492-( )	4.4-87	C7584-1	4.2-121	C7869	4.2-100	C7918-4	4.2-108	C7990-( )	4.2-111	C849-14-1	4.2-117
C7492-1	4.4-87	C7585( )	4.2-107	C7869-( )	4.2-108	C7921-1	4.2-105	C7993-080408	4.2-108	C849-14-2	4.2-117
C7498	4.2-100	C7585J( )	4.4-84	C7870-()-()-()	4.2-108	C7922-1	4.4-88	C7996-( )	4.2-114	C849-14-3	4.2-117
C7499-2	4.4-101	C7585K( )	4.4-84	C7871-1	4.2-121	C7922-2	4.4-88	C7996-12	4.2-114	C8541-1	4.2-139
C7503-1	4.2-110	C7588-1	4.2-110	C7873	4.2-100	C7923-( )	4.2-104	C7996-3	4.4-86	C8616-( )	4.2-155
C7504C( )	4.4-84	C7589-1	4.2-110	C7873-1	4.2-158	C7924-1	4.2-104	C7996-4	4.4-86	C8638-1	4.2-139
C7505A5-020	4.4-84	C7590-( )	4.2-106	C7874	4.2-100	C7925-1	4.2-111	C7996-5	4.4-86	C8638-2	4.2-139
C7505A6-025	4.4-84	C7591-1	4.4-84	C7875-1	4.2-124	C7926-1	4.2-111	C7996-6	4.4-86	C8638-3	4.2-139
C7505A8-025	4.2-105	C7592A3( )( )	4.2-114	C7875-2	4.2-124	C7929A( )	4.2-114	C7997-()-()	4.2-116	C8638-4	4.2-140
C7505A8-035	4.4-84	C7592A3( )1	4.4-86	C7875-3	4.2-124	C7930D5	4.2-108	C7997P( )	4.2-112	C8654-1	4.2-140
C7505C14-050	4.2-105	C7593-1	4.2-110	C7875-4	4.2-124	C7930J5	4.2-108	C7998-( )-( )	4.4-86	C8654-2	4.2-100
C7505C28W038	4.4-84	C7594-1	4.4-86	C7875-5	4.2-124	C7931-8-8-8	4.2-108	C7998-4S1	4.2-116	C8654-3	4.2-140
C7505C5-025	4.4-84	C7594-2	4.2-119	C7875-7	4.2-124	C7931M( )-( )	4.2-108	C7999-1	4.2-108	C8654-4	4.2-160
C7505C8W018	4.4-84	C7596-1	4.2-119	C7875-8	4.2-124	C7932( )	4.2-111	C7999-2	4.2-108	C8663-( )	4.2-140
C7505C8-094	4.4-84	C7596-2	4.2-119	C7877	4.2-100	C7933S( )-( )	4.2-121	C8013-1	4.2-151	C8663-4	4.2-140
C7508-( )	4.2-114	C7598-( )	4.2-110	C7877-( )	4.2-110	C7934-1	4.2-105	C8027-2	4.2-139	C8692-()-()	4.2-117
C7510A( )	4.4-85	C7599D5AC000186	4.2-108	C7880( )F	4.2-108	C7935-( )	4.2-104	C804-( )	4.2-119	C8705-1	4.4-87
C7510C( )	4.4-85	C7599D8AB000174	4.2-108	C7880( )M	4.2-108	C7936-( )	4.2-104	C804-4	4.2-119	C8706-1-1( )	4.2-160
C7511A( )	4.4-85	C7613-1	4.2-158	C7880-( )F	4.2-108	C7937-( )	4.2-105	C8047-1	4.4-97	C8706-1-21( )	4.4-101
C7511C( )	4.4-85	C7613-2	4.2-158	C7880-( )M	4.2-108	C7938D5	4.4-84	C8050-1	4.2-151	C8706-1-23	4.4-101
C7512A( )	4.4-85	C7614-3	4.2-158	C7881-150F	4.2-108	C7938J5	4.4-84	C8061	4.2-99	C8706-1-24( )	4.2-159
C7512C( )	4.4-85	C7619-1	4.2-158	C7881-150M	4.2-108	C794-3AG	4.2-124	C8063-1	4.4-97	C8706-1-24A	4.2-159
C7514-1	4.4-86	C7624-3	4.2-112	C7881-200F	4.2-108	C794-3GW	4.4-86	C8069-162-1.5CT	4.2-139	C8706-1-27( )	4.2-160
C7514-2	4.4-86	C7625	4.4-80	C7881-200M	4.2-108	C794-6AG	4.2-124	C810( )	4.2-146	C8706-1-3	4.4-101
C7514-3	4.2-116	C7633-9	4.2-124	C7881W250F	4.2-108	C794-6AR	4.2-124	C8103-1	4.2-139	C8706-1-4	4.4-101
C7514-4	4.2-116	C7639-1	4.2-139	C7881W250M	4.2-108	C794-7AG	4.2-124	C8115-1	4.4-100	C8706-1-6	4.4-101
C7514-5	4.2-116	C7653-1	4.2-122	C7881W275F	4.2-108	C794-7AR	4.2-124	C8115-4	4.2-155	C8706-1-7( )	4.4-101
C7514-6	4.2-116	C7653-4	4.2-158	C7881W275M	4.2-108	C7944-1	4.2-104	C8139-1	4.2-151	C8706-2-1( )	4.4-101
C7514-7	4.2-116	C7653-5	4.2-158	C7882-075	4.2-119	C7945-( )	4.2-111	C8141-2	4.2-139	C8706-2-7( )	4.4-101
C7514-8	4.2-116	C7653-6	4.2-158	C7882-100	4.2-119	C7947-1	4.2-105	C815-( )	4.2-117	C8706C1-23( )	4.2-159
C7521-( )	4.2-112	C7657-9,-10,-11	4.2-159	C7882-150	4.2-119	C7948-1	4.2-121	C816-( )	4.2-117	C8706C1-24( )	4.2-159
C7525-( )	4.2-116	C7663-1	4.2-139	C7882-200	4.2-119	C7949	4.2-100	C818-1	4.2-114	C8706C1-3	4.4-101
C7529-( )	4.2-114	C7690-1	4.2-139	C7882-250	4.2-119	C7949-1()	4.2-119	C8194	4.2-100	C8706C1-5	4.4-101
C7530-( )	4.2-114	C7690-2	4.2-139	C7883-( )	4.2-119	C7949-2H303	4.2-119	C822-( )	4.2-117	C8706C2-7( )	4.2-160
C7537-( )	4.2-105	C7699-3	4.2-139	C7884-( )	4.2-117	C7950-440-1	4.2-114	C8227-1	4.2-139	C8707-1	4.2-125
C7540-( )	4.4-85	C770-2	4.2-124	C7885-( )	4.2-108	C7955-( )	4.2-105	C8227-2	4.2-139	C8708-1	4.4-97
C7541-( )	4.4-85	C770-3	4.2-124	C7886-( )	4.2-106	C7958-( )	4.2-108	C8227-3	4.2-139	C8709-1	4.4-97
C7542-1	4.4-86	C7715-1	4.2-154	C7887-1	4.2-110	C7957-1	4.2-108	C8227-4	4.2-139	C8710	4.4-102
C7543-( )	4.4-86	C7768	4.2-100	C7887-2	4.4-84	C7960-(>	4.4-86	C8227-5	4.2-160	C8710-( )	4.2-161
C7545-1	4.2-110	C7794	4.2-100	C7887-3	4.2-110	C7960-2( )	4.2-119	C8227-6	4.2-160	C8710-1 T 25	4.2-161
C7546-1	4.4-84	C7811	4.2-100	C7889-054	4.2-114	C7963-1	4.2-119	C8228-4	4.2-139	C8711-1	4.4-102
C7546-2	4.2-105	C7822-1,-2,-3	4.2-107	C7889-250	4.2-117	C7963-2	4.2-119	C8254-1	4.2-139	C8711-2	4.2-161
C7546-3	4.2-105	C7826-1	4.4-97	C7889-275	4.2-117	C7963-3	4.2-119	C8262	4.2-100	C8712-1	4.4-92
C7547-1	4.4-84	C7847-1,-2,-3	4.4-86	C7890-1	4.2-108	C7963-4	4.2-119	C8278	4.2-151	C8713-( )	4.4-91
C7547-2	4.4-84	C7847-4	4.2-119	C7890-2	4.2-108	C7964S869	4.2-119	C828	4.4-84	C8714-( )	4.4-91
C7547-3	4.2-105	C7847-5	4.2-119	C7891-()-1,-2	4.2-108	C7965	4.2-100	C8293-1,-2,-3	4.2-139	C8717-1	4.2-140
C7547-4	4.4-84	C7847-6	4.2-119	C7891-16	4.2-108	C7965S834	4.2-119	C8307-2	4.4-89	C8719-1	4.4-91
C7547-5	4.2-105	C7847-7	4.2-119	C7891-17	4.2-108	C7966	4.2-100	C8319-1-( )	4.2-139	C8720-1	4.2-151
C7547-6	4.2-105	C7847-8	4.2-119	C7891-18	4.2-108	C7967	4.2-100	C8319-2-( )	4.2-139	C8721-1	4.2-151
C7549-3-1	4.2-112	C7847-9	4.2-119	C7891-19	4.2-108	C7968	4.2-100	C8341( )	4.4-84	C8722-1	4.4-92
C7549-4-1	4.2-112	C7850-1	4.2-106	C7892-()-1,-2	4.2-108	C7968-1	4.2-117	C8344-1	4.2-160	C8723-1	4.4-91
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C7550-1	4.2-107	C7851-24( )	4.4-84	C7895-( )	4.2-108	C7972	4.2-100	C8351	4.2-99	C8724-2	4.4-101
C7550-2	4.2-107	C7852-( )D	4.2-107	C7896-1	4.2-105	C7973-( )	4.2-119	C8361-( )	4.2-147	C8724-3	4.4-101
C7551( )	4.2-107	C7852-( )S	4.2-107	C7897-( )	4.2-108	C7975	4.2-100	C8366-2	4.2-124	C8724-4	4.4-101
C7551-1-( )	4.4-84	C7853-( )D	4.2-107	C7898-( )	4.4-84	C7975-( )	4.2-163	C8367-1	4.2-139	C8724-5	4.4-101
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C7554-( )	4.2-107	C7854-( )D	4.2-108	C7898-2008	4.2-108	C7977-1	4.2-106	C8377-12	4.2-139	C8724-7	4.4-101
C7555-( )	4.2-107	C7854-( )S	4.2-108	C7899-( )	4.2-108	C7978-( )	4.2-116	C8377-13	4.2-139	C8724-8	4.4-101
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C8807-1-1(*)()	4.2-140	C8821-2W( )	4.2-141	C8839-4	4.2-148	C8903-14	4.2-158	C8951-12	4.4-91	C9032-( )	4.2-143
C8807-10-1	4.2-140	C8821-3W( )	4.2-141	C8839-5	4.2-148	C8903-15	4.2-158	C8951-13	4.4-91	C904-1	4.2-119
C8807-10-2	4.2-140	C8821-5W( )	4.2-141	C8839-50	4.2-146	C8903-3	4.2-158	C8951-14	4.2-146	C904-2	4.2-119
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C8807-4-1(*)	4.2-140	C8822-10W( )	4.2-141	C8840-2-( )	4.2-142	C8903-9	4.2-158	C8951-19	4.2-146	C9042-5	4.2-146
C8807-4-2(*)	4.2-140	C8822-2W( )	4.2-141	C8841-( )-( )	4.2-154	C8905-( )	4.4-90	C8951-4	4.2-146	C9079-1	4.4-90
C8807-5-1(*)	4.2-140	C8822-3W( )	4.2-141	C8844-( )	4.2-154	C8906-1	4.4-90	C8951-5	4.2-146	C910-( )	4.2-108
C8807-5-2(*)	4.2-140	C8822-4W( )	4.2-141	C8844-2	4.2-154	C8907-1	4.2-151	C8951-6	4.2-146	C9103-26-( )	4.2-161
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C8808-11	4.2-161	C8822-6W( )	4.2-141	C8844-4	4.2-154	C8909-1	4.4-87	C8951-8	4.2-146	C9103-26-2	4.2-161
C8808-12	4.2-161	C8824-1-( )	4.4-90	C8844-5	4.2-154	C8909-2	4.2-122	C8951-9	4.2-146	C9103-30-( )	4.2-161
C8808-13	4.2-161	C8824-1W( )	4.2-141	C8847-1	4.2-151	C8909-2-501C	4.4-87	C8952-1-1	4.2-142	C9103-30-6	4.2-161
C8808-15	4.2-161	C8824-10-15	4.4-90	C8850-1	4.2-148	C8909-3	4.2-122	C8952-1-2	4.2-142	C9106-1	4.4-90
C8808-16	4.2-161	C8824-10W( )	4.2-141	C8851-1	4.2-125	C8909-3-501C	4.2-122	C8952-1-3	4.2-142	C911-3	4.2-108
C8808-18	4.2-161	C8824-11W(*)	4.2-141	C8852-1	4.2-148	C8909-5-501C	4.4-87	C8952-1-4	4.2-143	C911-4	4.2-108
C8808-19	4.2-161	C8824-2-( )	4.4-90	C8853-( )	4.2-125	C8910-1	4.4-101	C8953-1	4.4-90	C911-5	4.2-108
C8808-20	4.2-161	C8824-2W( )	4.2-141	C8854-1,-2	4.2-154	C8910-2	4.4-101	C8954-1	4.4-97	C911-6	4.2-108
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C8813-2	4.4-88	C8824-8W( )	4.2-141	C8861-3	4.2-161	C8913-2	4.2-142	C8964-1	4.2-143	C9131-5	4.2-155
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C9151-5	4.4-101	C9396-( )	4.4-91	C9482-1	4.2-151	C9561-1	4.4-90	C9671-1	4.2-154	C9766-0608	4.2-109
C9151-6	4.4-101	C9397	4.2-143	C9483-1	4.4-98	C9561-1D	4.2-143	C9672-1	4.2-154	C9768-1	4.2-105
C9151-7	4.4-101	C9397-()-Y	4.4-90	C9484-1	4.4-98	C9561-2	4.2-143	C9677-( )	4.2-120	C9768-2	4.2-105
C9151-8	4.4-101	C9398-1	4.2-158	C9485-1	4.4-99	C9561-2D	4.2-143	C9679-4	4.2-120	C9769-( )D	4.2-109
C9151-9	4.4-101	C9399-1	4.2-158	C9486-1	4.4-99	C9561-3	4.2-143	C9680-( )	4.2-105	C9769-( )S	4.2-109
C9171-1	4.4-90	C9402-1	4.2-143	C9487-1	4.4-99	C9562-( )	4.2-109	C9681( )	4.4-84	C9770-1	4.2-117
C9171-3	4.2-143	C9403-1	4.2-143	C9489-1	4.4-99	C9563-( )	4.4-87	C9681()-()	4.4-84	C9771-1	4.2-113
C9171-4	4.2-143	C9404-1	4.2-125	C9491-1	4.2-143	C9563-1	4.2-121	C9682-1	4.2-120	C9771-2	4.2-113
C9171-5	4.2-143	C9405-( )	4.2-125	C9492-( )	4.2-143	C9564-( )	4.2-109	C9684-( )	4.2-111	C9771-3	4.2-113
C9178-2	4.2-143	C9407-16	4.2-143	C9492-14,20,22	4.4-90	C9566-( )D	4.2-109	C9685-1	4.2-108	C9772-1	4.2-113
C9208-( )	4.4-90	C9407-8,-10,-12	4.2-143	C9493-1,-2,-3	4.2-159	C9566-( )S	4.2-109	C9685-2	4.2-108	C9773-4	4.2-114
C9212-( )	4.4-90	C9409-1	4.4-90	C9493-10	4.2-159	C9567-1	4.2-111	C9686-20	4.2-109	C9776-1	4.2-160
C9215-( )	4.4-90	C9411-1	4.2-143	C9493-11	4.2-159	C9568-1	4.2-117	C9686-20L	4.2-109	C9776-2	4.2-160
C9225-1	4.4-90	C9418-1	4.2-117	C9493-12	4.2-159	C9570-()-()	4.2-116	C9687-0604	4.2-109	C9776-3	4.2-160
C9230-1	4.2-111	C9417-1	4.2-158	C9493-4,-5,-6	4.2-159	C9570-()-()P	4.2-116	C9688-1	4.2-109	C9777-( )	4.2-109
C9231-1	4.2-111	C9417-2	4.2-158	C9493-7,-8,-9	4.2-159	C9572-( )	4.4-85	C9690-1	4.2-114	C9778-14( )	4.4-85
C9232-1	4.2-111	C9418-1	4.2-158	C9494-1	4.2-143	C9573-1	4.2-121	C9690-2	4.2-114	C9778L12( )	4.2-113
C9233-1	4.2-105	C9419-1	4.4-90	C9495-1	4.2-143	C9574-1	4.4-87	C9692-1	4.2-109	C9778L14( )	4.2-113
C9234-( )	4.2-106	C9420-1	4.2-158	C9495-2	4.2-143	C9575-1	4.2-121	C9692-2	4.2-109	C9779-12	4.2-114
C9236-1	4.2-108	C9421-( )	4.2-154	C9497-1	4.2-160	C9576-( )	4.2-121	C9693-1	4.2-120	C9779-14	4.2-114
C9242-1	4.2-111	C9422-1	4.2-158	C9498-( )	4.4-102	C9576-1	4.2-121	C9693-2	4.2-120	C9781-1	4.2-106
C9245-20	4.2-104	C9422-2	4.2-158	C950-( )	4.2-109	C9577-1	4.2-121	C9693-3	4.2-120	C9784-()DL()	4.2-116
C9247-( )	4.2-108	C9422-3	4.2-158	C9502-( )-( )	4.2-116	C9578-1	4.2-121	C9693-4	4.2-120	C9851-12	4.2-113
C9249-( )	4.2-108	C9423-1	4.2-158	C9503-( )-( )	4.2-116	C9579-( )	4.2-121	C9693-5-->-7	4.2-120	C9852-11	4.2-113
C9250-( )	4.2-161	C9427-1	4.2-158	C9507-( )-( )	4.2-113	C9580-1	4.2-121	C9694-1	4.2-114	C9854-( )D	4.2-109
C9256-( )	4.4-90	C9428-1	4.2-143	C9507-( )Y	4.2-113	C9581-( )	4.2-109	C9695-3	4.2-120	C9854-( )S	4.2-109
C9258-1	4.2-143	C9429-1	4.2-143	C9508-( )-( )	4.4-86	C9582-( )	4.2-109	C9695-4	4.2-120	C986-( )	4.2-117
C9258-2	4.2-143	C9430-1	4.2-122	C9510-( )	4.2-116	C9583-( )	4.2-109	C9695-4M	4.2-120	C9865-( )	4.2-144
C9263-6	4.2-159	C9431-1	4.2-143	C9514( )-( )	4.2-116	C9584-1	4.2-109	C9695-5	4.2-120	C9865-1	4.2-144
C9263-7	4.4-101	C9431-2	4.2-143	C9521-()-()	4.2-117	C9585A5-0227	4.2-109	C9695-5M	4.2-120	C9865-2	4.4-90
C9266-1	4.2-143	C9431-3	4.2-143	C9522-( )	4.4-86	C9585B6-0204	4.2-109	C9695-5N	4.2-120	C9865-4	4.2-144
C9267-1	4.2-143	C9431-4	4.2-143	C9522-3	4.2-119	C9586-1	4.2-111	C9697-1	4.2-143	C9867-1	4.4-99
C9268-( )	4.2-111	C9432-1	4.4-90	C9523-( )	4.2-113	C9589-1	4.2-111	C9698-07012	4.2-113	C9871-1	4.2-120
C9269-1	4.2-111	C9433-1	4.2-105	C9525-12-12-8	4.2-109	C9591-( )	4.2-120	C9698H05009	4.2-113	C9871-2	4.2-120
C9270-( )	4.2-108	C9437-1	4.2-163	C9526-( )	4.2-109	C9594-3-()	4.2-114	C9699-1	4.2-111	C9871-3	4.2-120
C9271-1	4.4-86	C9438-( )	4.4-90	C9527-101006	4.2-109	C9597-1-( )	4.4-86	C9700-1	4.2-112	C9879-1	4.4-99
C9271-2	4.2-143	C9439-( )	4.4-90	C9528-1	4.2-121	C9597-2-( )	4.2-116	C9700-3	4.2-112	C9880-1	4.2-151
C9271-3	4.2-143	C9440-1	4.4-98	C9533-( )	4.2-104	C9597-2-5	4.2-114	C9701-1	4.2-109	C9887-1	4.4-99
C9325-( )	4.2-158	C9442-1	4.4-98	C9535-( )-(>	4.2-113	C9598-4-0192	4.2-106	C9714-(>	4.2-117	C9890-( )	4.4-90
C9330-1	4.2-143	C9444-1	4.4-98	C9537-( )-( )	4.2-113	C9598-4-0193	4.2-106	C9714-3X	4.2-117	C9915-1	4.4-99
C9333-1	4.4-98	C9445-1	4.4-98	C9537-4-10	4.4-85	C9599-4	4.2-114	C9714-3Y	4.2-117	C9916-1	4.4-99
C9333-2	4.4-98	C9446-1	4.4-98	C9538-( )	4.2-121	C9600-1	4.2-125	C9714-4X	4.2-117	C9917-1	4.4-99
C9334-( )	4.4-90	C9447-1	4.4-98	C9539-( )-( )	4.2-117	C9600-2	4.2-125	C9718-1	4.2-144	C9932-1	4.4-99
C9335-( )	4.4-90	C9448-1	4.4-98	C9539-4-4	4.2-117	C9600-3	4.2-125	C9718-2	4.2-144	C9933-1	4.4-99
C9338-1	4.2-151	C9450-1	4.4-98	C9539-4-5	4.2-117	C9601-()-()	4.2-106	C9718-3	4.2-144	C9943-1	4.4-99
C9340-1	4.2-143	C9452-1	4.4-98	C9539-4-6	4.2-117	C9602-1	4.2-106	C9718-4	4.2-144	C99478-0001	4.2-208
C9340-22M	4.4-90	C9453-1	4.4-90	C9539-4-7	4.2-117	C9604-1	4.2-105	C9718-5	4.2-144	C9959-1	4.2-120
C9343-1	4.2-143	C9453-2-12	4.4-90	C9540-1L	4.2-119	C9605-3-()	4.2-116	C9719-1	4.2-144	C9959-2	4.2-115
C9345-1	4.2-143	C9453-2-16	4.4-90	C9540-2L	4.2-119	C9610-3	4.4-86	C9719-3	4.2-144	C9959-3	4.2-115
C9346-1	4.2-143	C9453-2-20	4.4-90	C9540-3R	4.2-119	C9611-1	4.2-163	C9727-( )-( )	4.2-114	C9994-1, -2	4.4-99
C9347-1	4.2-158	C9453-2-22	4.4-90	C9541-( )	4.2-119	C9614-1	4.2-121	C9734-()-()-()	4.2-112	C9995-1	4.4-99
C9348-1	4.4-90	C9453-2-24	4.4-90	C9541-4, -5	4.4-86	C9618-1	4.2-120	C9735( )	4.4-87	C9995-2	4.4-99
C9349-1 T -4	4.2-125	C9454-1	4.2-143	C9541-6	4.4-86	C9619-1	4.2-163	C9741-1	4.2-151	C9996-1	4.4-99
C9350-()-( )	4.2-125	C9454-2	4.2-143	C9541-7	4.4-86	C9620-( )	4.2-125	C9742-1	4.2-120	DAC3488-12	4.2-48
C9353-1	4.2-114	C9455-1	4.2-111	C9541-8B	4.2-119	C9620-5	4.2-125	C9743-4	4.2-114	DA01-06A	4.2-47
C9356-1	4.2-151	C9458-1	4.2-143	C9541-9B	4.2-119	C9620-6	4.2-125	C9744-()-()	4.2-114	DA01-11A	4.2-47
C9358-1,-2	4.2-125	C9459-1	4.2-143	C9542-1	4.2-119	C9621-( )	4.2-125	C9745-()	4.2-114	DA05-03	4.4-84
C9359-1	4.4-98	C9460-1	4.2-143	C9542-2	4.2-119	C9622-( )-( )	4.2-114	C9746-()	4.2-114	DD592055-01	4.2-203
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C9362-1	4.2-106	C9460-3	4.2-143	C9544-( )	4.2-120	C9624-( )	4.2-120	C9747S()-()-()	4.4-85	DD592059-001	4.2-204
C9363-1,-2	4.2-125	C9460-4	4.2-143	C9545C( )	4.4-84	C9625-1	4.2-125	C9748-1	4.2-121	DD592060-1	4.2-203
C9364-1	4.2-151	C9461-( )	4.2-143	C9545D( )	4.2-109	C9625-2	4.2-125	C9750-1F	4.4-84	DD592064-01	4.2-203
C9370-1	4.4-98	C9461-4	4.2-143	C9546-( )	4.2-120	C9626-( )D	4.2-109	C9750-1M	4.4-84	DD592064-02	4.2-203
C9374-1	4.2-163	C9462-1	4.2-151	C9547-1	4.2-115	C9628-( )	4.2-115	C9750-2F	4.4-84	DD592083-04	4.2-203
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DR-SS-SCOR-P55	4.4-67	E30087A	4.2-200	F02( )	4.4-6	G556002-2	4.2-206	G556713-1	4.2-207	IDT54FCT244ALB	4.2-200
DR9827-23	4.2-88	E30089A	4.2-200	F02A( )	3.0-18	G556002-3	4.2-206	G557737-1	4.2-207	IDT54FCT833BLB	4.2-200
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D55302/160( )	3.0-21	E6-163-1	4.2-203	G554725-1	4.2-206	G556082-1	4.2-207	H3487	4.4-81	JANTX1N3022B	4.4-10
D55302/162( )	3.0-21	E8-164-1	4.2-203	G554728-1	4.2-206	G556083-1	4.2-207	H3495	4.4-81	JANTX1N3023B	4.4-10
D55302/163( )	3.0-21	E623068-86	4.2-99	G554727-1	4.2-206	G556084-1	4.2-205	H3515	4.4-81	JANTX1N3154	4.4-10
D55302/164( )	3.0-21	E623068-89,-90	4.2-99	G554727-3	4.2-206	G556084-2	4.2-205	H3551	4.4-81	JANTX1N3595	3.0-29
D55342()07()	3.0-13	FB02-01	4.4-107	G554727-4	4.2-206	G556084-3	4.2-205	H3577	4.4-81	JANTX1N3595	4.2-47
D55342H07B1B00M	3.0-13	FF1L-0-1051/2SS	4.2-183	G554728-1	4.2-206	G556084-4	4.2-206	H3584	4.4-81	JANTX1N3595-1	3.0-29
D55342H07B1B0BM	3.0-13	FH-632-5C	4.2-79	G554733-1	4.2-206	G556085-1	4.2-207	H3629	4.4-81	JANTX1N3595US-1	3.0-29
D55342H07B14B	3.0-13	FHL10U	3.0-18	G554733-3	4.2-206	G556086-1	4.2-205	H3648	4.4-81	JANTX1N3613	4.4-10
D55342H07B2B26M	3.0-13	FHL11U	3.0-18	G554739-1	4.2-206	G556086-2	4.2-205	H3677	4.4-81	JANTX1N3646	3.0-29
D55342H07B2B49M	3.0-13	FHL17G( )	3.0-18	G555403-1	4.2-205	G556088-1	4.2-206	H3686	4.4-81	JANTX1N3647	3.0-29
D55342H07B2B98M	3.0-13	FHL18G( )	3.0-18	G5554733-3	4.2-206	G556088-2	4.2-206	H3698	4.4-81	JANTX1N3823A	4.4-10
D55342H07B4B99M	3.0-13	FHL29( )	4.1-9	G555542-1	4.2-205	G556089-1	4.2-206	H3748	4.4-81	JANTX1N3825A	4.4-10
D55342H07B43B7M	3.0-13	FHL30( )	4.1-9	G555544-1	4.2-205	G556070-1	4.2-206	H3810	4.4-81	JANTX1N3826A	4.4-10
D55342H07B499AM	3.0-13	FHL32W	4.1-9	G555549-1	4.2-206	G556072-2	4.2-206	H3816	4.4-81	JANTX1N3826B	4.4-10
D55342H07S1R40M	3.0-13	FHL33W	4.1-9	G555550-1	4.2-206	G556073-1	4.2-205	H3822	4.4-81	JANTX1N3827A	4.4-10
D55342H07S10R1M	3.0-13	FHL44( )	4.1-9	G555552-1	4.2-206	G556073-2	4.2-205	H3829	4.4-81	JANTX1N3890	4.4-10
D55342H07S21R5M	3.0-13	FHL45G	3.0-18	G555552-2	4.2-206	G556073-3	4.2-205	H3851	4.4-81	JANTX1N3891	3.0-29
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MS25082B( )	3.0-8	MS27418-( )	3.0-26	MS27717-( )	4.4-6	MS3137E( )-( )	4.4-7	MS35190-236	4.2-208	MS35921-3-2	4.2-109
MS25082C( )	3.0-8	MS27466( )	4.4-7	MS27717-( )-1	3.0-19	MS3138E19-12P	4.4-7	MS35190-273	4.2-14	MS35928-3	4.2-109
MS25082S( )	3.0-8	MS27466T( )B( )	3.0-21	MS27718-( )	4.4-6	MS3140( )	4.4-7	MS35206-( )	4.1-4	MS35929-3	4.1-4
MS25083-( )	4.4-53	MS27467( )	4.4-7	MS27718-( )-1	3.0-19	MS3147( )	4.4-7	MS35206-( )	4.2-112	MS35929-3	4.2-109
MS25083-3( )	4.4-53	MS27467T( )B( )	3.0-21	MS27719-( )	4.4-6	MS3154-( )	4.4-7	MS35206-320	4.1-4	MS36151-( )	3.0-45
MS25085-( )	3.0-19	MS27468( )	4.4-7	MS27719-( )-1	3.0-19	MS3158-( )	4.4-7	MS35207-( )	4.1-4	MS39086-( )	4.2-78
MS25089-( )	3.0-19	MS27468T( )B( )	3.0-21	MS27720-( )	4.4-6	MS3162-( )	4.4-7	MS35207-295	4.1-4	MS39086-100	4.2-54
MS25089-3( )	3.0-19	MS27469Y( )D( )	3.0-21	MS27720-( )-1()	3.0-19	MS3163-( )	4.4-7	MS35214-( )	4.1-4	MS39086-103	4.2-54
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MS25166-1	3.0-13	MS27471Y( )D( )	3.0-21	MS27721-( )-1()	3.0-19	MS3180-( )	3.0-21	MS35265-( )	4.1-4	MS51021-( )	4.1-4
MS25167( )	4.4-5	MS27472( )	4.1-10	MS27722-( )	3.0-19	MS3181-( )	3.0-21	MS35265-3	4.2-112	MS51021-1	4.2-210
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MS25205-7	3.0-26	MS27473510B35S	4.1-10	MS27724-( )	3.0-19	MS3182( )	4.4-7	MS35266-60	4.2-79	MS51021-2	4.2-210
MS25224-1	3.0-19	MS27474( )	4.1-10	MS27743-( )	4.1-12	MS3186C( )	4.1-10	MS35266-63	4.2-203	MS51023-27	4.1-4
MS25224-1	4.2-98	MS27474T16B6P	4.1-10	MS27743-28	3.0-26	MS3187( )	4.4-7	MS35266-63	4.2-80	MS51023-61	4.2-228
MS25226-( )-( )	4.4-8	MS27475-( )	4.1-10	MS27744-( )	4.4-9	MS3188A48N	4.4-90	MS35266-76	4.2-190	MS51023-62	4.2-228
MS25226-()N-()	4.2-146	MS27476-( )	4.1-10	MS27745-( )	4.4-9	MS3192A20-20A	4.4-7	MS35275-( )	4.1-4	MS51023-63	4.2-228
MS25226-()S-()	4.2-146	MS27477-( )	4.1-10	MS27750-( )	3.0-26	MS3193A20-20A	4.1-10	MS35276-( )	4.1-4	MS51038-137	3.0-5
MS25226-()T-()	4.2-146	MS27478-( )	4.1-10	MS27751-( )	3.0-26	MS3212-( )	4.1-4	MS35277	4.2-39	MS51494-1	3.0-5
MS25231-( )	3.0-48	MS27484( )	4.1-10	MS27753-( )	3.0-20	MS3213-( )	4.1-4	MS35307-( )	4.1-4	MS51494-2	3.0-5
MS25237-( )	3.0-48	MS27488-( )	3.0-21	MS27753-1	4.4-7	MS3214-( )	4.1-6	MS35307-309	4.3-3	MS51495-( )	3.0-5
MS25244-( )	4.1-9	MS27490-( )	4.4-7	MS27754-( )	3.0-20	MS3215-4009	4.1-8	MS35308-( )	4.2-53	MS51500B12	4.4-3
MS25251-( )	4.4-7	MS27491-( )	4.4-7	MS27769D( )	3.0-4	MS3320-( )	3.0-19	MS35308-( )	4.2-86	MS51500B12S	4.1-4
MS25253-( )	3.0-19	MS27492-( )	4.4-7	MS27769M( )	4.2-218	MS3338-( )	3.0-48	MS35333-( )	4.1-6	MS51500B4-4S	4.4-3
MS25267-A1	4.1-12	MS27493-( )	4.4-7	MS27769S( )	3.0-4	MS3345-( )	3.0-48	MS35335-( )	4.1-6	MS51500B8-8S	4.4-3
MS25267-D1	4.2-15	MS27496( )	3.0-21	MS27781-( )	3.0-20	MS3348-( )	3.0-21	MS35337-45	4.4-119	MS51504B4-4S	4.4-3
MS25269-D1	4.2-15	MS27497( )	4.1-10	MS27782-( )	3.0-20	MS3367-( )	3.0-45	MS35338-( )	3.0-8	MS51504B8-8S	4.4-3
MS25274-( )	4.1-13	MS27499( )	4.1-10	MS27783-( )	3.0-20	MS3368-( )-( )	3.0-45	MS35338-117	4.2-114	MS51506B4-4S	4.1-4
MS25281-( )	3.0-11	MS27501( )	4.4-7	MS27784-( )	3.0-20	MS3373-( )	3.0-44	MS35338-97	4.1-6	MS51506B6S	4.1-4
MS25306-( )	3.0-19	MS27501B( )	3.0-21	MS27785-( )	3.0-20	MS33737-( )C	3.0-8	MS35338-98	4.1-6	MS51521B( )S	4.1-4
MS25307-( )	3.0-19	MS27501C( )	3.0-21	MS27786-( )	3.0-20	MS33737-(>	4.4-4	MS35338-98	4.2-114	MS51521B4S	4.1-4
MS25308-( )	3.0-19	MS27501F-25C	4.4-7	MS27787-( )	3.0-20	MS3416-( )	4.4-7	MS35340-( )—	4.2-86	MS51523B( )S	3.0-4
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MS25321-A3	4.4-8	MS27502B( )	3.0-21	MS27789-( )	3.0-20	MS3417-( )	4.4-80	MS35425-50	4.4-86	MS51527B()S	3.0-4
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MS51957-127	4.4-85	MS90556-( )	4.1-10	M12883/22-( )	4.4-8	M22/12-( )	3.0-13	M24236/1-( )	3.0-20	M28748/7-( )	4.1-10
MS51957-128	4.4-85	MS90557( )	4.1-10	M12883/30-01	4.4-8	M22129-( )	3.0-44	M24236/13-()	3.0-20	M28748/8( )	3.0-22
MS51957-14B	4.2-88	MS90558-( )	4.1-10	M12883/40-( )	3.0-22	M22641/16-13	3.0-45	M24236/18-( )	3.0-20	M28750/10-( )	4.4-9
MS51957-22	4.2-39	MS90563-( )	4.1-10	M12883/41-( )	3.0-22	M22641/20-( )	3.0-45	M24236/20-( )	3.0-20	M28750/10-( )Y	3.0-27
MS51957-22	4.2-88	MS90564-( )	4.1-10	M12883/42-( )	3.0-22	M22641/22-( )	3.0-45	M24243/1B302	4.2-10	M28750/5-001Y	3.0-27
MS51957-22	4.4-85	MS9088-( )	3.0-10	M12883/48-( )	4.1-10	M22684/08-( )	3.0-13	M24243/1D402	4.2-14	M28750/9-001Y	3.0-27
MS51957-31	3.0-5	MS90707-4( )	3.0-13	M12883/52-( )	3.0-22	M22710/11-( )	3.0-20	M24243/1D404	4.2-14	M28754/24-( )	3.0-22
MS51957-91	4.2-112	MS90710-( )	4.2-115	M12883/53-( )	3.0-22	M22710/12-( )	3.0-20	M24308/( )-( )	3.0-22	M28754/34-( )	3.0-22
MS51958-( )	4.1-5	MS90724-8	4.2-183	M15098/11-( )	3.0-48	M22710/14-( )	3.0-20	M24308/23-()F	3.0-22	M28754/35-( )	3.0-22
MS51958-( )B	4.1-5	MS90725-108	4.2-14	M15160/1	4.4-80	M22710/15-( )	3.0-20	M24308/24-()F	3.0-22	M28754/36-( )	3.0-22
MS51958-75	4.4-109	MS90725-109	4.2-14	M15370/10-002	3.0-45	M22710/17	4.2-98	M24308/27-( )F	3.0-22	M28754/37-( )	3.0-22
MS51958-75	4.4-85	MS90725-14	4.2-14	M15370/16-( )	3.0-45	M22710/17-( )	3.0-20	M24308/28-( )F	3.0-22	M28754/39-( )	3.0-22
MS51959-( )	4.1-5	MS90725-15	4.2-14	M15370/18-( )	3.0-45	M22710/18-( )	3.0-20	M24768/28-S-11	3.0-44	M28754/83-04	3.0-22
MS51959-2	4.2-112	MS90725-5	4.2-14	M15370/3-( )	3.0-45	M22759/11-()-()	3.0-47	M25516/16-( )	4.4-8	M28754/93-03	4.1-10
MS51960-( )	4.4-3	MS90726	4.2-180	M15370/9-( )	3.0-45	M22759/12-( )	3.0-47	M25516/20-( )	4.4-8	M28776/1-( )M	3.0-27
MS51960-1	4.4-61	MS90728-164	4.1-5	M15733/23-( )	3.0-18	M22759/16-()-()	3.0-47	M25516/23-( )	3.0-22	M28776/1-( )P	4.4-9
MS51960-2	4.4-62	MS9105-( )	4.1-7	M15733/24-( )	3.0-18	M22759/18-()-()	3.0-47	M25516/26-( )	4.4-8	M28776/3-( )M	3.0-27
MS51967-( )	4.1-6	MS91189-( )	3.0-28	M15733/25-( )	3.0-18	M22759/22-()-()	3.0-47	M25988/1-( )	3.0-10	M28776/3-( )P	3.0-27
MS51967-14	4.2-203	MS9122-04	3.0-5	M15733/26-( )	3.0-18	M22759/23-()-()	3.0-47	M25988/4-()	3.0-10	M28776/5-( )M	3.0-27
MS51971	4.2-24	MS91527-( )	3.0-11	M15733/27-( )	3.0-18	M22759/32-()-()	3.0-47	M27/103-( )	3.0-28	M28776/5-( )P	4.4-9
MS51971	4.2-41	MS91528-( )	3.0-13	M15733/28-( )	4.4-6	M22759/33-22-0	3.0-47	M27/130-01	4.4-10	M28776/6-( )M	3.0-27
MS51972-( )	4.1-6	MS91586-( )	3.0-48	M15733/33-( )	3.0-18	M22759/33-22-6	3.0-47	M27/136-01	3.0-28	M28776/6-( )P	4.4-9
MS51975	4.2-97	MS91587-( )	3.0-48	M15733/34-( )	3.0-18	M22759/33-22-9	3.0-47	M27/136-01	4.2-6	M28777/5B TYPE1	4.1-14
MS51975-( )	4.2-112	MS9164-125	4.2-14	M15733/38-( )	3.0-18	M22759/7-()-()	3.0-47	M27/172-( )	3.0-28	M28791/1-021	3.0-45
MS51987-( )	4.1-7	MS9169	4.2-77	M15733/41-( )	3.0-18	M22759/43-()-()	3.0-47	M27/172-06	4.2-98	M28804/1-( )	4.4-8
MS52000-3	4.2-211	MS9170	4.2-77	M15733/44-0001	3.0-18	M22759/9-( )	3.0-47	M27/173-( )	3.0-28	M28804/10-( )	4.4-8
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M28837/1-()N	3.0-45	M38510/00701B()	4.4-20	M38510/05103B()	4.4-22	M38510/07201B()	4.4-24	M38510/11102B()	4.4-26	M38510/13902BCX	4.4-28
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M28837/1A03N	3.0-45	M38510/00802B()	4.4-20	M38510/05152B()	4.4-22	M38510/07401B()	4.4-24	M38510/11104B()	4.4-26	M38510/14001B()	4.4-28
M28859/1-( )	3.0-22	M38510/00802B()	4.4-78	M38510/05153B()	4.4-22	M38510/07402B()	4.4-24	M38510/11105B()	4.4-26	M38510/14002B()	4.4-28
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M28859/4-( )	3.0-22	M38510/00804B()	4.4-20	M38510/05203B()	4.4-22	M38510/07502B()	4.4-24	M38510/11201B()	4.4-26	M38510/14101B()	4.4-29
M28859/5-( )	3.0-22	M38510/00805B()	4.4-20	M38510/05204B()	4.4-22	M38510/07601B()	4.4-24	M38510/11202B()	4.4-26	M38510/14103B()	4.4-29
M28861/01-001()	3.0-18	M38510/00901B()	4.4-20	M38510/05252B()	4.4-22	M38510/07602B()	4.4-24	M38510/11301B()	4.4-26	M38510/14108B()	4.4-29
M28861/02-( )TB	3.0-18	M38510/00902B()	4.4-20	M38510/05254B()	4.4-22	M38510/07701B()	4.4-24	M38510/11302B()	4.4-26	M38510/14301B()	4.4-29
M28861/04-( )TB	3.0-18	M38510/00903B()	4.4-20	M38510/05301B()	4.4-22	M38510/07702B()	4.4-24	M38510/11401B()	4.4-26	M38510/14403B()	4.4-29
M28861/04-()TB	3.0-18	M38510/00904B()	4.4-20	M38510/05302B()	4.4-22	M38510/07801B()	4.4-24	M38510/11402B()	4.4-27	M38510/14801B()	4.4-29
M28861/05-()TB	3.0-18	M38510/00905B()	4.4-20	M38510/05303B()	4.4-22	M38510/07802B()	4.4-24	M38510/11404B()	4.4-27	M38510/14903B()	4.4-29
M28861/05-009()	3.0-18	M38510/00906B()	4.4-20	M38510/05304B()	4.4-22	M38510/07901B()	4.4-24	M38510/11405B()	4.4-27	M38510/15001B()	4.4-29
M28861/06-( )TB	4.1-9	M38510/01001B()	4.4-20	M38510/05353B()	4.4-22	M38510/07902B()	4.4-24	M38510/11406B()	4.4-27	M38510/15002B()	4.4-29
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M28861/12-( )GB	4.1-9	M38510/01003B()	4.4-20	M38510/05401B()	4.4-22	M38510/07904B()	4.4-24	M38510/11502B()	4.4-27	M38510/15102B()	4.4-29
M28873/1-( )	4.4-3	M38510/01004B()	4.4-20	M38510/05501B()	4.4-22	M38510/07905B()	4.4-24	M38510/11503B()	4.4-27	M38510/15103B()	4.4-29
M28873/2-( )	4.4-3	M38510/01005B()	4.4-20	M38510/05502B()	4.4-22	M38510/07906B()	4.4-24	M38510/11506B()	4.4-27	M38510/15201B()	4.4-29
M28875/10-04S1	3.0-45	M38510/01006B()	4.4-20	M38510/05503B()	4.4-22	M38510/07907B()	4.4-24	M38510/11507B()	4.4-27	M38510/15202B()	4.4-29
M28875/8-( )N	3.0-45	M38510/01007B()	4.4-20	M38510/05504B()	4.4-22	M38510/07908B()	4.4-25	M38510/11601B()	4.4-27	M38510/15203B()	4.4-29
M28875/8-( )S1	3.0-45	M38510/01008B()	4.4-20	M38510/05505B()	4.4-22	M38510/08001B()	4.4-25	M38510/11602B()	4.4-27	M38510/15204B()	4.4-29
M28875/8-( )S2	3.0-45	M38510/01009B()	4.4-20	M38510/05505B()	4.4-64	M38510/08002B()	4.4-25	M38510/11603B()	4.4-27	M38510/15205B()	4.4-29
M28875/8-01SX	4.1-13	M38510/01101B()	4.4-20	M38510/05553B()	4.4-22	M38510/08003B()	4.4-25	M38510/11604B()	4.4-27	M38510/15206B()	4.4-29
M28894/18-1001M	3.0-27	M38510/01102B()	4.4-20	M38510/05554B()	4.4-22	M38510/08004B()	4.4-25	M38510/11608B()	4.4-27	M38510/15301B()	4.4-29
M28894/19-1001M	3.0-27	M38510/01201B()	4.4-20	M38510/05555B()	4.4-22	M38510/08101B()	4.4-25	M38510/11703B()	4.4-27	M38510/15302B()	4.4-29
M28901/1( )	4.4-8	M38510/01202B()	4.4-20	M38510/05601B()	4.4-22	M38510/08101BCX	4.4-25	M38510/11704B()	4.4-27	M38510/15601B()	4.4-29
M3098/38	4.2-149	M38510/01203B()	4.4-20	M38510/05602B()	4.4-22	M38510/08201B()	4.4-25	M38510/11705B()	4.4-27	M38510/15602B()	4.4-29
M3098/42( )	3.0-29	M38510/01204B()	4.4-20	M38510/05603B()	4.4-22	M38510/10101B()	4.4-25	M38510/11706B()	4.4-27	M38510/15603B()	4.4-29
M3190/()-()-()	3.0-44	M38510/01205B()	4.4-20	M38510/05604B()	4.4-23	M38510/10102B()	4.4-25	M38510/11803B()	4.4-27	M38510/15701B()	4.4-29
M3655/12( )	4.4-8	M38510/01301B()	4.4-20	M38510/05605B()	4.4-23	M38510/10103B()	4.4-25	M38510/11804B()	4.4-27	M38510/15801B()	4.4-29
M3655/13-0001	3.0-22	M38510/01302B()	4.4-20	M38510/05651B()	4.4-23	M38510/10104B()	4.4-25	M38510/11905B()	4.4-27	M38510/15802B()	4.4-29
M3655/14-0001	3.0-22	M38510/01303B()	4.4-20	M38510/05653B()	4.4-23	M38510/10105B()	4.4-25	M38510/11906B()	4.4-27	M38510/15901B()	4.4-29
M3655/15( )	4.4-8	M38510/01304B()	4.4-21	M38510/05655B()	4.4-23	M38510/10106B()	4.4-25	M38510/12006B()	4.4-27	M38510/15902B()	4.4-29
M3655/15-001	4.1-10	M38510/01305B()	4.4-21	M38510/05701B()	4.4-23	M38510/10107B()	4.4-25	M38510/12013B()	4.4-27	M38510/16001B()	4.4-29
M3655/16-0001	4.1-10	M38510/01306B()	4.4-21	M38510/05702B()	4.4-23	M38510/10108B()	4.4-25	M38510/12014B()	4.4-27	M38510/16101B()	4.4-29
M3661/49-001	4.4-53	M38510/01307B()	4.4-21	M38510/05703B()	4.4-23	M38510/10201B()	4.4-25	M38510/12101B()	4.4-27	M38510/16301B()	4.4-29
M3786/13-( )	3.0-20	M38510/01308B()	4.4-21	M38510/05704B()	4.4-23	M38510/10301B()	4.4-25	M38510/12102B()	4.4-27	M38510/16302B()	4.4-29
M3786/20-( )	3.0-20	M38510/01309B()	4.4-21	M38510/05705B()	4.4-23	M38510/10302B()	4.4-25	M38510/12202B()	4.4-27	M38510/16303B()	4.4-29
M3786/32-( )	3.0-20	M38510/01401B()	4.4-21	M38510/05706B()	4.4-23	M38510/10303B()	4.4-25	M38510/12203B()	4.4-27	M38510/16304B()	4.4-29
M3786/35-( )	3.0-20	M38510/01402B()	4.4-21	M38510/05751B()	4.4-23	M38510/10304B()	4.4-25	M38510/12204B()	4.4-27	M38510/17001B()	4.4-29
M3786/36-( )	3.0-20	M38510/01403B()	4.4-21	M38510/05753B()	4.4-23	M38510/10305B()	4.4-25	M38510/12205B()	4.4-27	M38510/17002B()	4.4-30
M3786/39-( )	3.0-20	M38510/01404B()	4.4-21	M38510/05754B()	4.4-23	M38510/10306B()	4.4-25	M38510/12206B()	4.4-27	M38510/17003B()	4.4-30
M3786/4-( )	3.0-20	M38510/01405B()	4.4-21	M38510/05801B()	4.4-23	M38510/10401B()	4.4-25	M38510/12302B()	4.4-27	M38510/17101B()	4.4-30
M3786/41-( )	3.0-20	M38510/01406B()	4.4-21	M38510/05802B()	4.4-23	M38510/10402B()	4.4-25	M38510/12401B()	4.4-27	M38510/17102B()	4.4-30
M3786/5-( )	4.4-7	M38510/01501B()	4.4-21	M38510/05852B()	4.4-23	M38510/10403B()	4.4-25	M38510/12402B()	4.4-28	M38510/17103B()	4.4-30
M38510/00101B()	4.4-19	M38510/01502B()	4.4-21	M38510/05901B()	4.4-23	M38510/10404B()	4.4-25	M38510/12403B()	4.4-28	M38510/17202B()	4.4-30
M38510/00102B()	4.4-19	M38510/01503B()	4.4-21	M38510/05951B()	4.4-23	M38510/10405B()	4.4-25	M38510/12501B()	4.4-28	M38510/17203B()	4.4-30
M38510/00103B()	4.4-19	M38510/01504B()	4.4-21	M38510/06001B()	4.4-23	M38510/10406B()	4.4-25	M38510/12601B()	4.4-28	M38510/17301B()	4.4-30
M38510/00104B()	4.4-19	M38510/01601B()	4.4-21	M38510/06002B()	4.4-23	M38510/10407B()	4.4-25	M38510/12802B()	4.4-28	M38510/17302B()	4.4-30
M38510/00105B()	4.4-19	M38510/01602B()	4.4-21	M38510/06003B()	4.4-23	M38510/10501B()	4.4-25	M38510/12603B()	4.4-28	M38510/17303B()	4.4-30
M38510/00106B()	4.4-19	M38510/01701B()	4.4-21	M38510/06004B()	4.4-23	M38510/10502B()	4.4-25	M38510/12703B()	4.4-28	M38510/17304B()	4.4-30
M38510/00107B()	4.4-19	M38510/01702B()	4.4-21	M38510/06005B()	4.4-23	M38510/10504B()	4.4-25	M38510/12704B()	4.4-28	M38510/17305B()	4.4-30
M38510/00108B()	4.4-19	M38510/01801B()	4.4-21	M38510/06006B()	4.4-23	M38510/10505B()	4.4-25	M38510/12801B()	4.4-28	M38510/17401B()	4.4-30
M38510/00108BCX	4.2-224	M38510/01901B()	4.4-21	M38510/06101B()	4.4-23	M38510/10601B()	4.4-26	M38510/12802B()	4.4-28	M38510/17402B()	4.4-30
M38510/00109B()	4.4-19	M38510/02003BCB	4.4-56	M38510/06102B()	4.4-23	M38510/10602B()	4.4-26	M38510/12901B()	4.4-28	M38510/17404B()	4.4-30
M38510/00201B()	4.4-19	M38510/02004BCB	4.4-56	M38510/06103B()	4.4-23	M38510/10603B()	4.4-26	M38510/12902B()	4.4-28	M38510/17504B()	4.4-30
M38510/00202B()	4.4-19	M38510/02005BCB	4.4-56	M38510/06104B()	4.4-23	M38510/10701B()	4.4-26	M38510/12903B()	4.4-28	M38510/17504BEX	4.4-30
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M39016/15-( )M	3.0-27	M3933/19-( )	3.0-45	M55155/07( )	3.0-26	M55342M10( )	3.0-14	M81044/12-( )	4.1-14	M83446/05-( )	3.0-28
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M39016/16-( )	3.0-27	M3954/19-( )	3.0-46	M55155/09( )	3.0-26	M55629/1	4.2-98	M81044/9-()-()	4.1-14	M83446/08-63F	3.0-28
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M39016/23-( )P	3.0-27	M45932/1-()L	3.0-11	M55155/19( )	3.0-26	M55629/5-( )	3.0-19	M81511/39-( )	4.4-8	M83454/01-( )	4.4-8
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M39016/25-( )P	3.0-27	M45932/3-13L	4.1-8	M55155/21( )	3.0-26	M55629/5-101	3.0-19	M81511/41( )	4.4-8	M83461/1-( )	3.0-10
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M83503/6-04	4.2-57	M83723/78W1415N	3.0-23	M83734/7-030	4.1-11	M87157/00103A()	3.0-45	NAS1096-3-( )	4.4-3	NAS1193K( )	4.1-12
M83503/7-( )	3.0-23	M83723/78W22327	3.0-23	M83734/7-032	4.1-11	M87157/00104A()	3.0-45	NAS1099-( )	4.1-6	NAS1196-12	4.4-8
M83504/01-( )	4.4-7	M83723/79( )	3.0-23	M83734/8-( )	4.1-11	M8791/1-( )	4.1-7	NAS1100-04-7	4.4-3	NAS1196-9	4.4-8
M83504/02-( )	4.1-10	M83723/80( )	3.0-23	M83734/8-015	4.1-11	M8791/1-( )	4.2-184	NAS1100-06-10B	4.2-103	NAS1198-( )	4.1-7
M83505/1-( )	3.0-23	M83723/81( )	4.2-144	M85049/1-( )	3.0-23	M8805/1-( )	3.0-20	NAS1100-06-6B	4.2-199	NAS1200-( )	4.1-7
M83505/1-007	3.0-23	M83723/81H( )	4.2-144	M85049/10-()N	3.0-23	M8805/100-( )	3.0-20	NAS1100-06-6B	4.4-109	NAS1200M5-( )P	4.2-116
M83505/2-( )	3.0-23	M83723/82W20286	3.0-14	M85049/10-()W	3.0-23	M8805/110-5532	3.0-20	NAS1100-08-10	4.4-3	NAS1200M6-( )P	4.2-116
M83505/5-004	3.0-23	M83723/92W()()	3.0-23	M85049/10-14W	3.0-23	M8805/23-( )	3.0-20	NAS1100-08-8	4.4-3	NAS1251( )	4.1-5
M83505/5-005	3.0-44	M83723/93-( )	4.1-11	M85049/11-()N	3.0-23	M8805/25-( )	3.0-20	NAS1101-( )-( )	3.0-5	NAS1281( )	3.0-11
M83505/5-006	3.0-23	M83723/95H14156	3.0-23	M85049/11-()W	3.0-23	M8805/26-001	3.0-20	NAS1101E( )-( )	3.0-5	NAS1282A16	4.1-8
M83505/5-007	3.0-23	M83723/95K( )	4.1-11	M85049/11-13W	3.0-23	M8805/26-002	3.0-20	NAS1101E00-3	4.2-21	NAS1291C( )M	4.1-8
M83505/5-008	3.0-23	M83723/95W( )	3.0-23	M85049/16S25W	3.0-23	M8805/80-( )	3.0-20	NAS1101E3-8P	4.2-112	NAS1297-( )	3.0-5
M83505/5-009	3.0-23	M83723/97W()()	3.0-23	M85049/17( )	3.0-23	M8805/95-( )	3.0-20	NAS1101V( )-( )	3.0-5	NAS1300( )	4.1-5
M83505/5-010	3.0-23	M83726/20-( )W	3.0-27	M85049/18( )	3.0-23	M8805/98-( )	3.0-20	NAS1102-( )-( )	3.0-5	NAS1300-5T12	4.2-112
M83505/5-013	3.0-23	M83726/22-( )	4.4-8	M85049/19()W()	3.0-23	M8805/98-025	3.0-20	NAS1102E( )-( )	3.0-5	NAS1303THRU1320	4.4-4
M83505/5-014	3.0-23	M83726/22-( )A	3.0-27	M85049/2-( )	3.0-23	M8805/99-( )	3.0-20	NAS1102V( )-( )	3.0-5	NAS1310	4.4-108
M83505/5-015	3.0-23	M83726/22-( )W	3.0-27	M85049/24-()N	3.0-23	M914G04M1001GMR	3.0-14	NAS1103-18	4.4-85	NAS1329A( )	3.0-10
M83505/5-023	3.0-23	M83726/24-( )W	4.4-9	M85049/24-()W	3.0-23	M914G04M1002GMR	3.0-14	NAS1103-2	4.4-85	NAS1329C( )	3.0-10
M83505/5-024	3.0-23	M83726/24-( )X	4.4-9	M85049/25-()N	3.0-24	M914G04M2002GMR	3.0-14	NAS1103-4	4.4-85	NAS1329H( )	3.0-10
M83505/6-( )	3.0-23	M83726/24-( )Y	4.4-9	M85049/25-()W	3.0-24	M9177/1-1	3.0-24	NAS1103-4,-5	4.4-55	NAS1330( )	3.0-6
M83513/( )-( )	3.0-23	M83726/24-(>	4.4-9	M85049/26-1-12W	3.0-24	M9177/3-1	4.1-11	NAS1104-10D	4.4-108	NAS1333C2C( )D	3.0-11
M83515/( )-( )	3.0-23	M83726/25-( )W	4.1-12	M85049/28-( )	3.0-24	M9177/3-1	4.2-144	NAS1106-38	4.4-85	NAS1333C3C15D	4.2-120
M83517/04-31005	3.0-23	M83726/25-( )X	3.0-27	M85049/29( )	3.0-24	M9177/5-1	3.0-24	NAS1121-15B	4.2-112	NAS1333C5C( )D	3.0-11
M83517/1-( )	3.0-23	M83726/25-( )Y	3.0-27	M85049/31( )	3.0-24	M9395/26-( )	3.0-20	NAS1121-6	4.2-80	NAS1334C2C( )D	3.0-11
M83517/11-( )	3.0-23	M83726/25-(>	4.4-9	M85049/34-( )	3.0-24	M9395/27-( )	3.0-20	NAS1121E3	4.2-112	NAS1334C207F	4.4-76
M83517/2-( )	3.0-23	M83726/28-( )A	4.1-12	M85049/36( )	3.0-24	M9395/29-( )	3.0-20	NAS1122-( )	4.2-80	NAS1334C5C( )D	3.0-11
M83517/4-( )	3.0-23	M83726/28-( )B	3.0-27	M85049/37( )	3.0-24	M9395/30-( )	3.0-20	NAS1122-( )	4.4-123	NAS1335C2C( )D	3.0-11
M83519/1-( )	3.0-26	M83726/28-( )C	3.0-27	M85049/38-()A	3.0-24	M9395/31-( )	3.0-20	NAS1122-()	4.2-112	NAS1335C5C( )D	3.0-11
M83519/2-( )	3.0-26	M83726/28-( )D	3.0-27	M85049/39-()A	3.0-24	M9395/32-( )	3.0-21	NAS1123-()	4.2-112	NAS1336C2C( )D	3.0-11
M83528/( )	3.0-46	M83726/28-( )P	3.0-27	M85049/41-( )	3.0-24	M9419/2-( )	4.1-10	NAS1124-()	4.2-112	NAS1336C3C38D	4.4-88
M83528/004X023	3.0-46	M83726/28-( )S	3.0-27	M85049/42-( )	3.0-24	M9419/2-005	4.1-10	NAS1129-04-4	3.0-13	NAS1336C5C( )D	3.0-11
M83530/1-2000B	3.0-14	M83726/28-(>	4.4-9	M85049/44-( )	3.0-24	NAS1003	4.2-77	NAS1129-86-18	3.0-13	NAS1337C2C( )D	3.0-11
M83532/01A006A	3.0-46	M83726/3-( )	4.4-9	M85049/47W( )	3.0-24	NAS1003-3A	4.2-77	NAS1129C( )	4.1-8	NAS1337C5C( )D	3.0-11
M83532/01A018A	3.0-46	M83726/30-5001S	3.0-27	M85049/48-( )	3.0-24	NAS1003-9A	3.0-5	NAS1129C( )	4.2-104	NAS1338C2C( )D	3.0-11
M83532/02A006A	3.0-46	M83726/30-5002S	4.1-12	M85049/49-( )	3.0-24	NAS1004-1A	4.2-77	NAS1129C( )	4.2-81	NAS1338C5C( )D	3.0-11
M83532/02A018A	3.0-46	M83726/31-( )P	4.2-18	M85049/49-2-XW	3.0-24	NAS1005-()	4.2-77	NAS1129C64B20	4.2-30	NAS1339C2C( )D	3.0-11
M83536/1-( )M	3.0-27	M83726/31-()P	3.0-27	M85049/50-( )F	4.1-11	NAS1006-11	4.2-77	NAS130-( )	3.0-11	NAS1339C5C( )D	3.0-11
M83536/10-( )M	3.0-27	M83726/7-( )W	4.1-12	M85049/51-( )	3.0-24	NAS1008-3,-8	4.4-76	NAS1149( )	3.0-8	NAS1340C2C( )D	3.0-11
M83536/12-( )L	3.0-27	M83726/7-( )X	3.0-27	M85049/52( )	3.0-24	NAS1022A10	4.2-114	NAS1151-()	4.2-112	NAS1340C5C( )D	3.0-11
M83536/13-( )L	3.0-27	M83726/7-( )Y	3.0-27	M85049/53-( )A	4.1-11	NAS1031C8	4.4-76	NAS1151E()	4.2-112	NAS1341C2C( )D	3.0-11
M83536/15-( )M	3.0-27	M83726/7-(>	4.4-9	M85049/55-( )	4.4-8	NAS1033( )	4.2-197	NAS1151E()P	4.2-112	NAS1341C5C( )D	3.0-12
M83536/16-( )M	3.0-27	M83726/8-( )W	4.1-12	M85049/55G10W	3.0-24	NAS1033C06	4.2-97	NAS1152-()	4.2-112	NAS1342C2C( )D	3.0-12
M83536/18-( )L	3.0-27	M83726/8-( )X	3.0-27	M85049/60-( )	3.0-24	NAS1042-( )	4.1-3	NAS1152E()	4.2-112	NAS1342C5C( )D	3.0-12
M83536/19-( )L	3.0-27	M83726/8-( )Y	4.1-12	M85049/62-( )	3.0-24	NAS1043-( )	4.1-3	NAS1152E()P	4.2-112	NAS1343C2C( )D	3.0-12
M83536/2-( )M	3.0-27	M83726/8-(>	4.4-9	M85049/63-( )	3.0-24	NAS1046-10	4.1-8	NAS1153-15D	4.4-85	NAS1343C5C( )D	3.0-12
M83536/21-( )M	3.0-27	M83731/16-( )	3.0-20	M85049/69-( )	3.0-24	NAS1047-()-()	4.4-84	NAS1153-2	4.4-85	NAS1351-( )P	4.1-5
M83536/22-( )M	3.0-27	M83731/8-235	4.4-7	M85049/78-()W()	3.0-24	NAS1047-()K	4.4-84	NAS1153-3	4.4-85	NAS1351-(>	4.4-3
M83536/6-( )M	3.0-27	M83733/( )-( )	3.0-23	M85049/79-15W04	3.0-24	NAS1047-()LH	4.4-84	NAS1153-4	4.4-85	NAS1351C( )	4.1-5
M83536/9-( )M	3.0-27	M83734/02-014	4.1-11	M85049/79-17W05	3.0-24	NAS1047-()P()	4.2-105	NAS154-32	4.2-112	NAS1351C00-2	4.1-5
M8721/1-( )	4.4-10	M83734/10-( )	4.1-11	M85049/79-21W05	3.0-24	NAS1047-()PK	4.2-105	NAS1169-(>	3.0-8	NAS1351C00-3	4.1-5
M83723-( )R( )	4.4-8	M83734/10-014	4.2-144	M85049/79-25W06	3.0-24	NAS1047-()PLH	4.2-105	NAS1169C( )	3.0-8	NAS1351C00-4	4.1-5
M83723/( )( )	3.0-23	M83734/10-015	4.1-11	M85049/8-()N	4.4-8	NAS1047-()PRH	4.2-105	NAS1169D( )	3.0-8	NAS1351C00-6	4.1-5
M83723/15-( )	4.4-8	M83734/10-029	4.1-11	M85049/8-()W	3.0-24	NAS1047-()RH	4.4-84	NAS1169T( )	3.0-8	NAS1351C01-3	4.4-62
M83723/16A( )	3.0-23	M83734/12-( )	4.1-11	M85049/8819W02	3.0-24	NAS1056C( )	4.1-8	NAS1171-( )K	3.0-5	NAS1351C01-4	4.4-62
M83723/18S( )	3.0-23	M83734/13-( )	4.1-11	M85049/8819W03	3.0-24	NAS1057T()-()	4.2-185	NAS1171E( )K	3.0-5	NAS1351C03-4	4.2-112
M83723/27( )	4.4-8	M83734/13-013	4.2-144	M85049/8825W03	3.0-24	NAS1057T1-012	4.2-121	NAS1172-( )K	3.0-5	NAS1351C03-4	4.2-80
M83723/28-( )	4.4-8	M83734/13-015	4.1-11	M85049/9-()W	3.0-24	NAS1057T1-125	4.2-121	NAS1172E( )K	3.0-5	NAS1351C3-6	3.0-5
M83723/33-( )	3.0-23	M83734/14-014	4.1-11	M85049/9013W03	3.0-24	NAS1057W( )-( )	4.2-121	NAS1173-( )K	3.0-5	NAS1351C3-8	3.0-5
M83723/35S18A	4.1-11	M83734/14-029	4.1-11	M85049/9019W02	3.0-24	NAS1080-( )	4.2-146	NAS1173-2	4.4-85	NAS1352-()-()P	4.1-5
M83723/50R17N	4.1-11	M83734/15-029	4.1-11	M85049/9025W02	3.0-24	NAS1082-( )	3.0-44	NAS1173E( )K	3.0-5	NAS1352-()-(>	4.4-3
M83723/59-( )	3.0-23	M83734/15-031	3.0-23	M85052/1-( )	3.0-11	NAS1083( )	3.0-45	NAS1189-()P()K	4.1-5	NAS1352C( )	4.1-5
M83723/60-( )	3.0-23	M83734/16-( )	4.1-11	M85053/256	4.1-8	NAS1088( )	4.2-29	NAS1189-()T()K	4.1-5	NAS1352N( )B	4.2-183
M83723/60-212AC	3.0-23	M83734/2-013	4.2-57	M85069/6N( )	4.2-121	NAS1088RA()	4.1-6	NAS1189E()P()K	4.1-5	NAS1353A7S09	4.4-86
M83723/61-( )A	3.0-23	M83734/2-014	3.0-23	M85080/5-( )	3.0-44	NAS1088RX3	4.1-6	NAS1189E()P()KH	4.1-5	NAS1353C7C( )D	3.0-12
M83723/70-( )	3.0-23	M83734/2-015	4.1-11	M85485/12-24U2A	3.0-47	NAS1072-( )	3.0-21	NAS1189E()T()K	4.1-5	NAS1354C7C( )D	3.0-12
M83723/71-( )	3.0-23	M83734/2-031	4.1-11	M85528/1-( )	3.0-24	NAS1080AQ( )	3.0-9	NAS1189E()T()KH	4.1-5	NAS1355C7C( )D	3.0-12
M83723/72-( )	3.0-23	M83734/3-( )	4.4-8	M85528/2-( )	3.0-24	NAS1080UQ( )	3.0-9	NAS1189E02P3L	4.2-199	NAS1355C7C02	4.4-86
M83723/72A( )	4.1-11	M83734/3-014	4.4-109	M85528/2-14A01	3.0-24	NAS1080UK( )	3.0-9	NAS1189E02P7L	4.2-199	NAS1355C7C25	4.4-86
M83723/72W( )	3.0-23	M83734/4-( )	4.4-8	M85528/2-24B01	3.0-24	NAS1081-( )	4.1-5	NAS1189E04P7L	4.2-199	NAS1356C7C( )D	3.0-12
M83723/73W( )	3.0-23	M83734/4-013	4.2-57	M85528/3-( )	3.0-24	NAS1081-( )L	4.4-3	NAS1189E06P3L	4.2-199	NAS1356C7C35	4.2-120
M83723/74A( )	4.1-11	M83734/5-( )	4.1-11	M85731/1-( )C	4.2-81	NAS1081-( )N	4.4-3	NAS1190-()P()K	4.1-5	NAS1357C2C13	4.4-86

PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE
NAS1357C7C( )D	3.0-12	NAS1580V()T()	3.0-6	NAS1788C( )-( )	4.4-5	NAS42DD()-()N	3.0-12	NAS565C( )	3.0-6	NAS6616( )	3.0-7
NAS1358C7C( )D	3.0-12	NAS1581A( )T()	4.4-4	NAS1788-()-()	4.4-4	NAS42DD()-(>	4.4-5	NAS566( )	3.0-6	NAS6618( )	3.0-7
NAS1359C7C( )D	3.0-12	NAS1581C( )T()	3.0-6	NAS1789( )	4.1-8	NAS42D8-( )	4.2-120	NAS566C( )	3.0-6	NAS662B0( )	4.1-5
NAS1360C7C( )D	3.0-12	NAS1581F( )T()	3.0-6	NAS1791A( )-(>	3.0-8	NAS42HT()-()	3.0-12	NAS567( )	3.0-6	NAS662B2LER( )	3.0-5
NAS1361C7C( )D	3.0-12	NAS1581F( )T()X	4.1-5	NAS1791C( )-(>	3.0-8	NAS424-()	4.1-4	NAS567C( )	3.0-6	NAS662B2R( )	3.0-5
NAS1362C7C( )D	3.0-12	NAS1581K( )T()	3.0-6	NAS1792A( )-(>	3.0-8	NAS428-()-()	4.1-5	NAS568( )	3.0-6	NAS662B3LER( )	3.0-5
NAS1363C7C( )D	3.0-12	NAS1581V( )T()	4.4-4	NAS1792C( )-(>	3.0-8	NAS428H4-()	3.0-6	NAS568C( )	3.0-6	NAS662B3R( )	3.0-5
NAS1368N( )	4.1-7	NAS1598-( )	4.4-4	NAS1793A( )-(>	3.0-8	NAS43DD()-()FC	3.0-12	NAS569( )	3.0-6	NAS662C0( )	4.1-5
NAS1370808CB168	4.1-3	NAS1598C( )	4.4-4	NAS1793C( )-(>	3.0-8	NAS43DD()-()N	3.0-12	NAS569C( )	3.0-6	NAS662C1( )	4.1-5
NAS1374( )	3.0-3	NAS1598D( )	4.4-4	NAS1794A()-(>	3.0-8	NAS43DD()-(>	4.4-5	NAS570( )	3.0-6	NAS662C2LER3	3.0-5
NAS1374( )XX( )	4.2-105	NAS1601-( )	3.0-10	NAS1794C()-(>	3.0-8	NAS43HT()-()	3.0-12	NAS570C( )	3.0-6	NAS662C2LER4	4.1-5
NAS1382-( )	3.0-12	NAS1602-( )	3.0-10	NAS1795-( )	3.0-12	NAS4445( )	3.0-8	NAS572( )	3.0-6	NAS662C2R( )	3.0-5
NAS1383A14A29R	4.4-76	NAS1611-( )	4.4-4	NAS1801-()-()	3.0-5	NAS4450H()-()E	3.0-9	NAS572C( )	3.0-6	NAS662C3LL-16	4.1-5
NAS1385C( )	3.0-12	NAS1612-( )	4.4-4	NAS1802-06-10	3.0-5	NAS4450H()-()P	4.4-4	NAS573-1	4.1-8	NAS662C3LL-28	4.1-5
NAS1385D( )	3.0-12	NAS1620-( )	4.2-112	NAS1802-08-8	3.0-5	NAS4450H()-(>	3.0-9	NAS573-10	3.0-12	NAS6620( )	3.0-7
NAS1385E( )	3.0-12	NAS1620-14	4.2-112	NAS1802-3-8	4.2-80	NAS4450S()-()P	4.4-4	NAS573-11	4.1-5	NAS6704HU14	4.2-9
NAS1385H( )	3.0-12	NAS1621-( )	4.2-112	NAS1803-( )	3.0-8	NAS4450S()-(>	3.0-9	NAS573-3	4.1-8	NAS671-( )	3.0-8
NAS1387-2	4.2-194	NAS1630-( )	4.2-112	NAS1829( )	3.0-12	NAS4450V()-()P	3.0-9	NAS573-3P	4.1-8	NAS671B( )	4.2-115
NAS1394( )	4.4-5	NAS1630-15	4.2-112	NAS1829C( )	3.0-12	NAS4450V()-(>	4.4-4	NAS573-7	4.1-6	NAS671B6( )	4.2-97
NAS1395( )	4.2-24	NAS1631-( )	4.2-112	NAS1830( )	3.0-12	NAS4452H()-()E	3.0-9	NAS573-9	3.0-12	NAS671C( )	3.0-8
NAS1395C08	4.2-97	NAS1633-13D	4.2-9	NAS1830B04B04	3.0-12	NAS4452H()-()P	4.4-4	NAS574-2	3.0-12	NAS673-3	4.4-85
NAS1397( )	3.0-12	NAS1635( )	4.1-5	NAS1830B13B04	4.1-8	NAS4452H()-(>	3.0-9	NAS577-( )	4.4-4	NAS673V( )	3.0-7
NAS1398B( )	4.2-97	NAS1636-( )	4.2-114	NAS1830B14B09	3.0-12	NAS4452H06-()R	4.2-115	NAS577B( )	4.1-6	NAS674V( )	3.0-7
NAS1403	4.2-77	NAS1640-1	3.0-8	NAS1830B14B14	3.0-12	NAS4452S()-()P	4.4-4	NAS578( )	3.0-12	NAS675V( )	3.0-7
NAS1407	4.2-24	NAS1669-( )	4.1-7	NAS1830C( )	4.1-8	NAS4452S()-(>	3.0-9	NAS600-( )B	3.0-5	NAS679A04W	4.2-218
NAS1407N6M7	4.2-89	NAS1670-( )	4.2-116	NAS1831( )	3.0-12	NAS4452V()-()P	3.0-9	NAS600-( )P	3.0-5	NAS679A06W	4.2-218
NAS1410DD( )	4.1-6	NAS1676-2	4.1-6	NAS1831H4C08	4.2-120	NAS4452V()-(>	4.4-4	NAS600-(>	4.4-3	NAS697A3	4.4-4
NAS1410DD( )E	4.1-6	NAS1676C0	3.0-8	NAS1836( )	4.1-8	NAS463T()C()	3.0-12	NAS601-( )B	3.0-5	NAS7024H( )	3.0-9
NAS1410J( )	4.1-6	NAS1676C1	4.2-164	NAS186( )	3.0-13	NAS463T()D()	4.4-5	NAS601-( )P	3.0-5	NAS7024HN( )	3.0-9
NAS1410J( )E	4.1-6	NAS1676C2	4.2-164	NAS186B( )	4.1-8	NAS463T()DD()	3.0-12	NAS601-(>	4.4-3	NAS7025H( )	3.0-9
NAS1414H( )	3.0-9	NAS1676C4	4.1-6	NAS186C06D2	4.1-8	NAS463W()C()	3.0-12	NAS602-( )B	3.0-5	NAS7025HN( )	3.0-9
NAS1415H( )	3.0-9	NAS1677D()-()	3.0-12	NAS186DD03( )	4.1-8	NAS463W()D()	4.4-5	NAS602-( )P	3.0-5	NAS7034H( )	3.0-9
NAS1416H( )	3.0-9	NAS1711C( )	3.0-12	NAS186DD06( )	4.1-8	NAS463W()DD()	3.0-12	NAS602-(>	4.4-3	NAS7034HN( )	3.0-9
NAS1418H( )	3.0-9	NAS1711D( )	3.0-12	NAS1919B()-()FC	3.0-10	NAS463X()C()	3.0-12	NAS603-( )	4.2-193	NAS7035H( )	3.0-9
NAS1420H( )	3.0-9	NAS1712D( )	4.2-120	NAS1919B()-()P	4.4-4	NAS463X()D()	4.4-5	NAS61-( )	4.1-8	NAS7035HN( )	3.0-9
NAS1422H( )	3.0-9	NAS1714C()-()	3.0-12	NAS1919B04-( )	4.2-42	NAS463X()DD()	3.0-12	NAS620-( )	3.0-8	NAS720-4-4	4.1-7
NAS1423( )	4.1-6	NAS1714D2-5K	3.0-12	NAS1919C()-()P	4.4-4	NAS463Y()C()	3.0-12	NAS620A( )	3.0-8	NAS74A( )	3.0-3
NAS1424H( )	3.0-9	NAS1723-()-()	3.0-10	NAS1919C()-()PW	4.4-4	NAS463Y()D()	4.4-5	NAS620B( )	3.0-8	NAS75-()-()	3.0-3
NAS1425H( )	3.0-9	NAS1724-05-( )	3.0-6	NAS1919C()-()W	4.4-4	NAS463Y()DD()	3.0-12	NAS620C( )	3.0-8	NAS7500-1	4.2-29
NAS1426H( )	3.0-9	NAS1724-3-( )	3.0-6	NAS1919C()-(>	3.0-10	NAS47( )	3.0-13	NAS6203-( )	3.0-6	NAS76( )	3.0-3
NAS1428H( )	3.0-9	NAS1724-4-( )	3.0-6	NAS1919M()-()PW	4.4-4	NAS509( )	3.0-8	NAS6203-( )X	4.2-113	NAS77( )	3.0-3
NAS1430H( )	3.0-9	NAS1724-5-( )	3.0-6	NAS1919M()-()W	3.0-10	NAS513-( )	3.0-8	NAS6204( )	3.0-6	NAS8102-28	4.1-5
NAS1432H( )	3.0-9	NAS1724HC4-( )E	3.0-6	NAS1921B()-()FC	3.0-10	NAS514P()-()B	3.0-5	NAS6204-5X	4.2-113	NAS813-( )	4.2-101
NAS1435E2	3.0-12	NAS1724HC5-( )E	3.0-6	NAS1921B()-()P	4.4-4	NAS514P()-()P	3.0-5	NAS6205( )	3.0-6	NAS820-18	4.2-199
NAS1435E3	3.0-12	NAS1724H4-( )E	3.0-6	NAS1921C()-()P	4.4-4	NAS514P()-(>	4.4-3	NAS6206( )	3.0-6	NAS8402( )	4.1-5
NAS1435K2	3.0-12	NAS1724H5-( )E	3.0-6	NAS1921C()-()PW	4.4-4	NAS516-1	4.4-3	NAS6207( )	3.0-6	NAS8402U( )	4.1-5
NAS1435K3	3.0-12	NAS1725-05-( )	4.1-5	NAS1921C()-()W	4.4-4	NAS516-1A	3.0-4	NAS6208( )	3.0-6	NAS8403-( )	4.1-5
NAS1436H( )	3.0-9	NAS1725-3-( )	4.1-5	NAS1921C()-(>	3.0-10	NAS516M1	3.0-4	NAS6209( )	3.0-6	NAS8403U( )	4.1-5
NAS1438H( )	3.0-9	NAS1725-4-( )	4.1-5	NAS1921M()-()PW	4.4-4	NAS517	4.2-77	NAS6210( )	3.0-6	NAS8404-( )	4.1-5
NAS1440H( )	3.0-9	NAS1726-05D	3.0-8	NAS1921M()-()W	3.0-10	NAS520-( )-( )	3.0-4	NAS6212( )	3.0-6	NAS8404U( )	4.1-5
NAS1442H( )	3.0-9	NAS1726-3	4.4-4	NAS1922-()-()	3.0-4	NAS521-16-13	4.1-4	NAS6214( )	3.0-6	NKS35267-42	4.2-229
NAS1446H( )	3.0-9	NAS1726-3D	3.0-8	NAS1922-0200-1	3.0-4	NAS538-( )P( )	4.1-3	NAS6216( )	3.0-6	NL( )	3.0-45
NAS1448H( )	3.0-9	NAS1726-4D	3.0-8	NAS2408VH( )	3.0-9	NAS5388( )P( )	4.1-3	NAS6218( )	3.0-6	NTA1625	4.4-123
NAS1450H( )	3.0-9	NAS1726-5D	3.0-8	NAS2408VH( )	3.0-9	NAS53866P028	4.2-105	NAS622-( )	3.0-12	NTA1828	4.4-123
NAS1452H( )	3.0-9	NAS1727-( )D	4.1-6	NAS2410VH( )	3.0-9	NAS549-F4	4.2-164	NAS622C( )	3.0-12	NU-14-440-1	4.2-41
NAS1453-3-095-S	4.2-101	NAS1727C( )	4.1-6	NAS2412VH( )	3.0-9	NAS549GL4	4.2-194	NAS6220( )	3.0-6	NU-17	4.2-41
NAS1454-()-()	3.0-7	NAS1728-3-8	3.0-6	NAS2506VH( )	3.0-9	NAS549GL4	4.2-41	NAS6303( )	3.0-6	NU-19	4.2-41
NAS1454C()-()	3.0-7	NAS1728H7( )D	3.0-6	NAS2508VH( )	3.0-9	NAS549GL6	4.2-194	NAS6304( )	3.0-6	NU-20	4.2-41
NAS1464-()-()C	3.0-12	NAS1728H7-26	4.2-113	NAS2510VH( )	3.0-9	NAS549Q3	3.0-8	NAS6305( )	3.0-6	NU-23-43	4.2-42
NAS1464B()-()C	3.0-12	NAS1729H7( )	4.1-5	NAS2512VH( )	3.0-9	NAS551-( )	4.1-4	NAS6305( )Y	4.2-113	NU-24	4.2-41
NAS1464B()-()N	4.2-4	NAS1731	4.2-160	NAS2605VH( )	3.0-9	NAS551-( )D	4.1-4	NAS6306( )	3.0-6	NU-25	4.2-41
NAS1473A3	4.2-9	NAS1734-()L()P	4.1-6	NAS2606VH( )	3.0-9	NAS552-( )	4.1-4	NAS6307( )	3.0-6	NU-26-01	4.2-41
NAS1473A3	4.4-4	NAS1734-3-2	4.4-4	NAS2608VH( )	3.0-9	NAS552-( )D	4.1-4	NAS6308( )	3.0-6	NU23-44	4.2-42
NAS1515( )	4.1-6	NAS1734-3L(>	4.2-115	NAS2610VH( )	3.0-9	NAS557-( )	3.0-10	NAS6403( )	4.4-85	NU23-46	4.2-41
NAS1515( )9( )	4.4-4	NAS1734-3LI	4.4-4	NAS2611VH( )	3.0-9	NAS558-606-16	4.4-4	NAS6406( )	3.0-6	NU23-48	4.2-42
NAS1523( )	3.0-10	NAS1735-()L()P	4.1-6	NAS2612VH( )	3.0-9	NAS558-808-27	4.4-4	NAS6407( )	3.0-6	ON089563	3.0-24
NAS1553( )	4.1-8	NAS17388A	4.2-78	NAS2705VH( )	3.0-9	NAS558P( )	3.0-9	NAS6408( )	3.0-6	ON241775-1	4.1-11
NAS1564D( )-( )	4.2-109	NAS1744-( )	3.0-26	NAS2706VH( )	3.0-9	NAS559-( )	3.0-12	NAS6603( )	3.0-6	ON241775-1	4.2-144
NAS1564J( )-( )	4.2-109	NAS1745-( )	3.0-26	NAS2708VH( )	3.0-9	NAS560C4( )	4.2-39	NAS6604( )	3.0-6	P-PDC-2-HK	4.2-203
NAS1578A( )	3.0-5	NAS1746-( )	3.0-26	NAS2710VH( )	3.0-9	NAS561( )-( )	4.1-7	NAS6605( )	3.0-6	PB01FA0( )	4.4-91
NAS1578C( )	3.0-6	NAS1746-3	4.2-45	NAS2712VH( )	3.0-9	NAS561-( )-( )	4.4-4	NAS6606( )	3.0-6	PB01FA01	4.4-8
NAS1578V( )	3.0-6	NAS1750-( )	4.2-116	NAS3103 T 3110	4.1-5	NAS561F( )-( )	4.4-4	NAS6607( )	3.0-7	PB01FA02	4.4-8
NAS1580A()T()	3.0-6	NAS1765-( )	3.0-8	NAS3104-( )	4.2-113	NAS563( )	3.0-6	NAS6608( )	3.0-7	PC17G200	3.0-17
NAS1580A()T()X	4.2-113	NAS1765C( )	3.0-8	NAS3105C( )	4.2-113	NAS563C( )	3.0-6	NAS6609( )	3.0-7	PC24( )	3.0-17
NAS1580A()T()Y	4.2-113	NAS1767C2	4.2-97	NAS397-( )	3.0-12	NAS564( )	3.0-6	NAS6610( )	3.0-7	PC25( )	3.0-17
NAS1580C()T()	3.0-6	NAS1786A( )-( )	4.4-5	NAS42DD()-()A	4.4-5	NAS564C( )	3.0-6	NAS6612( )	3.0-7	PC26( )	3.0-17
NAS1580C()T()Y	4.2-113	NAS1788B( )-( )	4.4-54	NAS42DD()-()FC	3.0-12	NAS565( )	3.0-6	NAS6614( )	3.0-7	PC27( )	3.0-17

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PC29( )	3.0-17	PC77034-1	4.2-101	PR32-88	4.2-42	P185A12-01	4.2-115	P5339-3	4.2-144	P585015902	4.4-71
PC30( )	3.0-17	PC78305-1	4.2-102	PR39-01	4.2-41	P185A12-07	4.2-115	P5361-( )	4.2-163	P585018201	4.4-71
PC32( )	3.0-17	PC78305-2	4.2-103	PR46-01	4.4-63	P185A2-05	4.2-115	P5368-()	4.2-117	P585018301	4.4-71
PC34( )	3.0-17	PC78305-3	4.2-102	PR46-04	4.4-63	P185A4-04	4.2-115	P5372-1-( )	4.2-154	P585018701	4.4-72
PC38( )	3.0-17	PC78568-1	4.2-101	PS11-167	4.4-62	P185A4-07	4.2-115	P5380-( )	4.4-100	P585019601	4.4-75
PC39( )	3.0-17	PC78568-2	4.2-101	PS6-124-25	4.4-62	P185A44-04	4.2-115	P5381	4.2-154	P585019801	4.4-72
PC42( )	3.0-17	PC78572-1	4.2-102	PS8-161	4.4-62	P185A45-04	4.2-115	P5381-1	4.2-154	P585020401	4.4-72
PC43( )	3.0-17	PC78573-1	4.4-82	PS72509-1	4.2-101	P185A51-07	4.2-115	P5381-2	4.2-154	P585020501	4.4-72
PC48( )	3.0-17	PC78573-2	4.4-82	PS72509-2	4.2-101	P185A53-07	4.2-115	P5381-3	4.2-154	P6081-1	4.4-61
PC52( )	3.0-17	PC78574-( )	4.4-82	PS72509-3	4.2-101	P185B10-10	4.2-115	P5381-4	4.2-154	P640000501	4.4-67
PC52( )	4.2-122	PC78575-( )	4.2-101	PS72509-4	4.2-102	P185B20-10	4.2-115	P5381-5	4.2-154	P640000502	4.4-67
PC70062-1	4.2-101	PC78576-1	4.4-82	PS73514-1	4.2-102	P185B25-04	4.2-115	P5381-6	4.2-154	P667-( )	4.2-151
PC70063-1	4.4-82	PC78576-2	4.4-82	PS73515-1	4.2-102	P185B31-07	4.2-115	P5382	4.2-154	P668-1	4.2-152
PC70063-2	4.4-82	PC78576-3	4.4-82	PS76765-1	4.2-101	P185B31-12	4.2-115	P5382-10-( )	4.2-154	P669-1	4.4-99
PC70063-3	4.2-101	PC78576-4	4.4-82	PS8-138	4.4-62	P185B39-01	4.2-115	P5383	4.2-160	P670005001	4.4-66
PC70063-4	4.2-101	PC86610-1	4.2-103	PS8-144	4.4-62	P185B74-09	4.2-115	P539-( )	4.2-109	P679-1	4.4-92
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PC70065-2	4.2-101	PC86612-1	4.2-101	PS83707-1	4.2-101	P185B80-04	4.2-115	P540C()-()	4.2-109	P682-()-()	4.2-144
PC70065-3	4.2-101	PC86836-( )	4.2-101	PS9-100	4.4-62	P185B81-04	4.2-115	P5420-1	4.2-161	P683-()	4.2-144
PC70068-1	4.2-101	PC92024-73	4.2-102	P001-( )-( )	4.4-63	P185C1-01	4.2-115	P5421-( )	4.2-106	P683-()-()	4.2-144
PC70081-1	4.2-101	PC95008-209-4	4.2-101	P010001101	4.4-75	P185C1-04	4.2-115	P543-( )	4.2-154	P684-( )	4.2-144
PC70829-1	4.2-102	PC97503-3	4.2-103	P010001201	4.4-75	P185C11-04	4.2-115	P5433-( )	4.2-154	P684-()-()	4.2-144
PC71584-1	4.2-102	PC97503-5	4.2-103	P015-()-()	4.2-154	P185C4-04	4.4-86	P5437-1	4.4-101	P685-()	4.2-144
PC71585-1	4.2-102	PDM41096L20FB	4.2-201	P025-( )	4.2-117	P185C4-07	4.4-86	P5437-2	4.4-101	P685-()-()	4.2-144
PC71586-1	4.2-102	PDM41096S20FB	4.2-201	P026-( )	4.2-117	P185E82-00	4.2-121	P5440-1	4.4-102	P686-( )	4.2-144
PC71587-1	4.2-102	PD592187-( )	4.2-204	P040000401	4.4-75	P185E82-02	4.2-121	P5446( )	4.2-106	P686-()-()	4.2-144
PC71588-1	4.2-102	PD592188-( )	4.2-204	P040000501	4.4-75	P185J19-12	4.2-115	P5461-( )	4.2-154	P686-()-()-()	4.2-144
PC71597-1	4.4-82	PD592189-( )	4.2-204	P040000901	4.4-75	P185KXX-07	4.2-115	P5464-1	4.2-106	P687-( )	4.2-144
PC72259-1	4.2-102	PD592190-( )	4.2-204	P044-1125	4.2-160	P205	4.2-161	P5464-2	4.2-106	P687-()-()	4.2-144
PC72260-1	4.2-102	PD592191-( )	4.2-204	P045-()()	4.2-115	P207-4-24	4.2-112	P5467-( )	4.2-154	P687-()-()-()	4.2-144
PC72260-2	4.2-102	PD592192-( )	4.2-204	P045-30C	4.2-115	P209( )	4.2-112	P5469-( )	4.2-154	P688-( )	4.2-144
PC72261-1	4.4-82	PD592193-( )	4.2-204	P045-31C	4.2-115	P212-()-()	4.2-160	P5470-1	4.2-154	P688-()-()	4.2-144
PC72279-2	4.4-82	PD592194-( )	4.2-204	P045-32	4.2-115	P220007701	4.4-66	P5493-1	4.2-144	P691-1	4.4-100
PC73366-1	4.4-82	PD592195-( )	4.2-204	P045-33	4.2-115	P220007801	4.4-66	P565028401	4.4-69	P692-1	4.4-99
PC73368-1	4.2-102	PD592196-( )	4.2-204	P053-1-9	4.4-86	P221-1	4.2-161	P565028601	4.4-69	P693-1	4.4-99
PC73370-1	4.4-82	PD592197-( )	4.2-204	P053-2-15	4.4-86	P340040001	4.4-67	P565029001	4.4-69	P694-1	4.4-67
PC73372-1	4.2-102	PD592198-( )	4.2-204	P053-3-25	4.4-86	P40P42A12P1-240	4.4-81	P565029401	4.4-69	P694AB13DC202	4.2-122
PC73372-2	4.2-102	PD592199-( )	4.2-204	P053-3-67	4.4-86	P450005001	4.4-67	P565029701	4.4-69	P697-1-( )	4.2-105
PC73380-1	4.2-102	PD592199-02	4.2-204	P053-4-25	4.4-86	P450005101	4.4-67	P565029702	4.4-69	P707-1	4.2-144
PC73381-1	4.4-82	PD592200-01	4.2-204	P053-7-212	4.2-115	P464-1-50	4.2-154	P565030201	4.4-69	P707-2	4.2-144
PC73386-1	4.4-82	PD592218-( )	4.2-204	P081	4.2-115	P464-3-50	4.2-154	P565031101	4.4-69	P710-1	4.2-149
PC73401-1	4.2-102	PD592228-01	4.2-204	P082000301	4.4-69	P489-()-()-()	4.4-84	P565031301	4.4-69	P712-1	4.2-120
PC73402-1	4.4-82	PH0714CG( )	4.2-152	P070	4.2-120	P500003001	4.4-69	P565031401	4.4-69	P714-1	4.2-152
PC73403-1	4.2-102	PH0714CJ( )	4.2-152	P070000904	4.4-75	P500003401	4.4-69	P565031501	4.4-75	P716-1	4.4-99
PC73403-2	4.2-102	PH0715DA( )	4.2-152	P070001801	4.4-75	P5008-3	4.2-106	P565032201	4.4-69	P718-1	4.2-149
PC73404-1	4.2-102	PH0715DD( )	4.2-152	P070002302	4.4-75	P5008-4	4.2-106	P570-( )	4.2-161	P719E()-()	4.4-90
PC73404-2	4.2-102	PIC7520	4.4-114	P071001801	4.4-75	P5014-( )	4.4-100	P570H( )	4.2-161	P723-( )	4.2-161
PC73407-1	4.2-102	PLF80-0-2158-9	4.4-113	P071001901	4.4-75	P5031	4.2-154	P570015201	4.4-69	P724-1	4.4-99
PC73407-2	4.4-82	PLGA1250020	4.2-229	P071002101	4.4-75	P5031-( )	4.2-154	P570015301	4.4-69	P725-1	4.2-152
PC73408-1	4.4-82	PLGA1870020	4.2-229	P071002201	4.4-75	P5034-( )	4.4-100	P570015501	4.4-69	P728-1	4.2-144
PC73414-1	4.2-102	PLGA1871010	4.4-108	P071002401	4.4-75	P504-( )-( )	4.4-84	P570015502	4.4-70	P730-1	4.2-147
PC73415-1	4.2-102	PN-11	4.2-41	P075-( )	4.2-113	P5045-24-4-8	4.2-106	P570015503	4.4-70	P733-( )	4.2-160
PC73416-1	4.2-102	PN11-05,08,14	4.2-187	P110015610	4.4-67	P507-1	4.2-120	P570016201	4.4-70	P735-1	4.4-67
PC73417-1	4.2-102	PN15-03	4.2-45	P110015611	4.4-67	P507-2	4.4-67	P570016701	4.4-70	P737-( )	4.2-152
PC73418-1	4.2-102	PN15-04	4.2-45	P110015612	4.4-67	P507-3	4.2-120	P570016801	4.4-70	P738-101	4.2-152
PC73419-1	4.2-102	PN15-10	4.2-45	P110156011	4.4-67	P50744120	4.2-38	P570016903	4.4-70	P738-201	4.2-152
PC73419-2	4.4-82	PN17-( )	4.2-41	P113-( )	4.2-161	P50744160	4.2-38	P570017001	4.4-70	P738-302	4.2-152
PC73420-1	4.2-102	PN27-01	4.2-45	P120002809	4.4-66	P50744312-1	4.2-38	P570017101	4.4-70	P738-403	4.2-152
PC73421-1	4.2-102	PO20804000M	4.2-36	P130008701	4.4-66	P50744312-2	4.2-38	P570017201	4.4-70	P739-1011	4.4-99
PC73422-1	4.2-102	PO26592000M	4.2-36	P1375M13F161032	4.4-86	P50744999	4.4-63	P570017202	4.4-70	P740-101	4.4-99
PC73424-1	4.2-102	PO26593000M	4.4-62	P1460020( )	4.4-66	P50745399	4.2-38	P570017203	4.4-70	P741-101	4.4-99
PC73469-1	4.2-102	PO32088000M	4.2-36	P1460064( )	4.4-86	P50745499	4.2-38	P570017204	4.4-70	P742-101	4.4-99
PC73471-1	4.4-82	PO32088009M	4.4-62	P1460086412	4.4-86	P50745628	4.2-38	P570017601	4.4-70	P742-201	4.4-99
PC73472-1	4.2-102	PO34006103M	4.2-36	P1460086413	4.4-66	P50745629	4.2-38	P570017701	4.4-70	P742-301	4.4-99
PC73487-1	4.2-102	PO36953500M	4.2-36	P1460178( )	4.4-66	P50745699	4.2-38	P570017901	4.4-70	P742-403	4.4-99
PC73487-2	4.2-102	PO36953800M	4.2-36	P1465-2	4.4-80	P50746102	4.2-38	P571-( )	4.2-112	P743-101	4.4-99
PC73490-1	4.2-102	PO37991000M	4.2-36	P150018937	4.4-66	P5081-( )	4.4-86	P585005301	4.4-71	P744-101	4.4-100
PC73729-1	4.3-3	PO37991100M	4.2-36	P150021901	4.4-66	P509-1	4.2-144	P585005501	4.4-71	P745-101( )	4.2-152
PC73732-1	4.4-82	PO38754500M	4.2-36	P151-( )	4.2-117	P510-1	4.2-144	P585005801	4.4-71	P745-203( )	4.2-152
PC73766-1	4.4-82	PO39550600M	4.2-36	P152-( )	4.2-161	P5106-( )	4.4-100	P585005901	4.4-71	P745-301( )	4.2-152
PC76050-1	4.2-101	PO99502507M	4.2-36	P171-( )	4.2-160	P511-( )	4.2-115	P585006001	4.4-71	P746-101	4.2-152
PC76051-1	4.2-101	PO99623287M	4.2-36	P176-( )	4.2-160	P5117-182	4.4-100	P585006101	4.4-71	P747-102	4.2-152
PC76279-1	4.2-101	PO99623288M	4.2-36	P18177-TYPEGEB	4.2-163	P513-( )-( )	4.2-115	P585007301	4.4-71	P747-204	4.2-152
PC76279-2	4.2-101	PO99623289M	4.2-36	P185A101-04	4.2-115	P525002301	4.4-75	P585007501	4.4-71	P747-304	4.2-152
PC76280-1	4.2-101	PRSS-323-485	4.2-184	P185A101-07	4.2-115	P5263-()A()	4.2-160	P585014401	4.4-71	P748-102E	4.2-152
PC76282-1	4.2-101	PRSS-636-415	4.2-184	P185A105-04	4.2-115	P5263-()8()	4.2-160	P585014701	4.4-71	P753-( )	4.2-163

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P760000401	4.4-75	P881-( )	4.4-100	RE64-2002	4.2-43	RPS72041	4.4-64	SA9040	4.2-222	SR1-4EEK25-1	4.4-108
P767000801	4.4-75	P882-1	4.2-145	RE64-3092	4.2-43	RPS72042	4.4-64	SB1023-7D	4.2-222	SR1-8EEK25-2	4.4-109
P778-1	4.4-87	P882-2	4.2-145	RE77( )	4.1-8	RPS75004	4.4-63	SC-25	4.2-39	SR503	4.4-60
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P780037201	4.4-67	P891-1	4.4-100	RJR24( )	3.0-14	RPS77042	4.2-50	SCD-09-0192	4.2-198	SS25B331	4.4-114
P780040601	4.4-67	P896-1	4.2-120	RJR26( )	3.0-14	RPS77093	4.2-50	SCD-09-0193	4.2-198	SS25K331	4.4-114
P780040701	4.4-67	P900Q( )	4.2-145	RJR32( )	4.4-5	RQ090( )	3.0-15	SCD-09-0774-1	4.2-198	ST-12	4.2-40
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P780041101	4.4-68	P916-25-80	4.2-145	RJ12CP254	4.2-79	RR047	4.2-79	SCD-09-0775	4.2-198	ST-17	4.2-40
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P780041103	4.4-68	P918-( )	4.2-145	RLR07( )	3.0-14	RR100S	4.2-17	SCD-10-0886-18	4.2-197	STD111-1	4.2-45
P780042001	4.4-68	P925-1	4.2-145	RLR20( )	3.0-14	RR1000( )	3.0-15	SC01	4.2-44	STD111-2	4.2-45
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P780042301	4.4-68	P930-( )	4.2-115	RL205SB-8	4.2-218	RR1400( )	3.0-15	SDI-Q1	4.4-62	STD111-6	4.2-45
P780043401	4.4-68	P932-1	4.4-87	RL24SB-7	4.4-120	RR2000( )	3.0-15	SDR625CTZTX	4.3-3	STD111-7	4.2-45
P780044401	4.4-68	P933-()	4.2-116	RL42( )TX	4.4-5	RR2100( )	3.0-15	SD023701-1	4.2-22	ST67214-0001	4.2-225
P786-1	4.2-149	P934-( )	4.2-116	RM222-070-211-5	4.2-199	RR3000( )	3.0-15	SD023901-12	4.2-22	ST67231-0001	4.2-225
P790001401	4.4-76	P937-1	4.4-85	RM252-070-321-5	4.2-199	RR3700( )	3.0-15	SD121302-01	4.2-22	ST67239-001	4.2-225
P795-1	4.4-90	P937-2	4.2-112	RNC50C( )	4.4-5	RR3900( )	3.0-15	SD920201-01	4.2-23	SOS-8440-6	4.4-109
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P796-102	4.4-100	P940-( )	4.2-120	RNC50H( )	3.0-14	RS66443	4.4-112	SD920202-02	4.2-23	S16-A-1L	4.2-13
P797-101	4.4-100	P941-1	4.2-122	RNC50J( )	3.0-14	RTH05( )	3.0-15	SD920202-03	4.2-23	S16-A-3L	4.2-13
P798-101	4.2-152	P942-1	4.2-122	RNC50K( )	3.0-14	RTH08( )	3.0-15	SD920202-04	4.2-23	S16-A-4L	4.2-13
P799-102	4.2-152	P947-1	4.2-146	RNC55C( )	4.4-5	RTH18A( )	3.0-15	SD920203-01	4.2-23	S214013-101	4.2-216
P800-101	4.2-152	P953-1	4.2-149	RNC55E( )	4.4-5	RTH22( )	3.0-15	SD920203-02	4.2-23	S214014-101	4.2-216
P801-102	4.2-152	P954-1	4.3-4	RNC55H( )	3.0-14	RTH42( )	3.0-15	SD920203-03	4.2-23	S214028-101	4.2-216
P802-( )	4.4-100	P954-2	4.3-4	RNC55J( )	3.0-14	RTH44AS103F	3.0-15	SD920204-01	4.2-24	S25KB151	4.4-114
P807-1	4.2-152	P954-3	4.3-4	RNC55K( )	3.0-14	RT26C2( )	3.0-15	SD920207-01	4.2-22	S25K151	4.4-114
P809-1	4.2-144	QO99611600M	4.2-37	RNC60C( )	4.4-5	RV2( )	3.0-15	SD920208-01	4.2-23	S25K211	4.4-114
P809-10	4.2-144	QO99612530M	4.2-37	RNC60E( )	4.4-5	RV4( )	3.0-15	SD920209-01	4.2-23	S26-002	4.4-57
P809-13	4.2-144	QO99672530M	4.2-37	RNC60H( )	3.0-14	RV6( )	3.0-15	SD920210-01	4.2-23	S3-150	4.4-54
P809-14	4.2-144	QQ8575( )	3.0-47	RNC60J( )	3.0-14	RWR71S5101FM	4.2-14	SD921301-06	4.2-23	S3-200	4.4-54
P809-2	4.2-144	QQW343( )	4.1-14	RNC60K( )	3.0-14	RWR71S5102FM	4.2-14	SD921302-22	4.2-23	S3-225	4.4-54
P809-3	4.2-144	QQW343S22S1B	3.0-47	RNC65C( )	4.4-5	RWR74( )	4.4-5	SD921303-04	4.2-23	S43-003	4.2-12
P809-4	4.2-144	QQW343S24S1T	3.0-47	RNC65E( )	4.4-5	RWR78N( )	3.0-15	SD921304-23	4.2-23	S43-005	4.2-12
P809-5	4.2-144	QQW343S30S1B	3.0-47	RNC65H( )	3.0-14	RWR78S( )	3.0-15	SD921305-1-02	4.2-23	S43-006	4.2-13
P809-6	4.2-144	Q5431-04-06	4.2-212	RNC65J( )	3.0-14	RWR78W( )	4.4-5	SD921306-01	4.2-23	S43-007	4.2-13
P809-7	4.2-144	Q8272	4.4-123	RNC65K( )	3.0-15	RWR80N( )	3.0-15	SD921307-01	4.2-23	S43-008	4.2-13
P809-8	4.2-144	Q8292	4.4-123	RNC70C( )	4.4-5	RWR80S( )	3.0-15	SD921308-01	4.2-23	S43-009	4.2-13
P809-9	4.2-144	RA20( )	3.0-14	RNC70E( )	4.4-5	RWR80W( )	4.4-5	SE( )	4.4-8	S43-011	4.2-13
P810-8	4.4-91	RBA144SA25-13	4.4-113	RNC70H( )	3.0-15	RWR81N( )	3.0-15	SE-33	4.4-58	S50-018N	4.2-217
P819-1	4.2-117	RBR54( )	3.0-14	RNC70J( )	3.0-15	RWR81S( )	3.0-15	SE09-E( )	4.4-91	S8079( )	4.2-9
P820-( )	4.2-152	RBR55( )	3.0-14	RNC70K( )	3.0-15	RWR81W( )	4.4-5	SE10-D( )	4.4-91	S8079-286	4.2-9
P820-0603	4.2-152	RBR56( )	3.0-14	RNC75J( )	3.0-15	RWR82N( )	3.0-15	SFR1610PP	4.4-79	S8153-25-049P	4.4-55
P820-0703	4.2-152	RBR57( )	3.0-14	RNC90( )	3.0-15	RWR82S( )	3.0-15	SFSW( )-()-( )	4.4-79	S8153-54-063C	4.2-9
P825-1	4.4-100	RBR71( )	3.0-14	RNN125CD	4.4-120	RWR82W( )	4.4-5	SIZE12	4.4-53	S8154-109C003	4.2-9
P826-1	4.2-144	RBR75( )	3.0-14	RNR55C( )	3.0-15	RWR84N( )	3.0-15	SK143039-0001	4.4-102	S8154-109C005	4.2-9
P826-2	4.2-144	RBR80( )	3.0-14	RNR55E( )	3.0-15	RWR84S( )	3.0-15	SK143084-0001	4.4-102	S8154-109C016	4.2-9
P826-3	4.2-144	RCR05( )	4.1-8	RNR55H( )	4.4-5	RWR84W( )	4.4-5	SK143086-0001	4.4-103	S8154-117C010	4.2-9
P826-4	4.2-144	RCR05Q101J( )	4.2-55	RNR55J( )	4.4-5	RWR89N( )	3.0-15	SK143100-0001	4.4-102	S8154-128C016	4.2-9
P826-5	4.2-144	RCR07( )	4.1-8	RNR55K( )	4.4-5	RWR89S( )	3.0-15	SK143105-0001	4.4-103	S8154-13C002	4.2-9
P826-6	4.2-144	RCR07G100JS	4.2-31	RNR60C( )	3.0-15	RWR89W( )	4.4-5	SK143107-0001	4.4-103	S8154-13C005	4.2-9
P826-7	4.2-145	RCR07G102JS	4.4-54	RNR60E( )	3.0-15	RW33V500	4.2-14	SK163004	4.2-174	S8154-13C010	4.2-9
P826-8	4.2-145	RCR07G224JS	4.4-54	RNR60H( )	4.4-5	RW47V181	4.1-8	SL214-4-1	4.4-81	S8154-132C005	4.2-9
P826-9	4.2-145	RCR07G472JS	4.4-54	RNR60J( )	4.4-5	R1105SB-7	4.4-120	SMJ320C30HFGM-2	4.2-201	S8154-132C010	4.2-9
P828-( )	4.2-116	RCR20( )	4.1-8	RNR60K( )	4.4-5	R1205SB-8	4.4-120	SMJ320C30HFGM-3	4.2-201	S8154-132C015	4.2-9
P834-1	4.2-125	RCR20G104JS	4.2-5	RNR65C( )	3.0-15	R67-03	4.4-107	SM10083	4.2-181	S8154-132C040	4.2-9
P834-2	4.2-125	RCR20G473JS	4.2-5	RNR65E( )	3.0-15	S-0813-1ZI	4.4-60	SM10086	4.2-182	S8154-132C100	4.2-9
P834-3	4.2-125	RCR32( )	4.1-8	RNR65H( )	4.4-5	S-50()	4.2-217	SM10178	4.2-181	S8154-134C002	4.2-9
P834-4	4.2-125	RCR32G223JS	4.2-5	RNR70C( )	3.0-15	SAE 100R6-4	4.2-29	SM1501F34-9	4.2-216	S8154-134C005	4.2-9
P834-5	4.2-125	RCR42( )	4.1-8	RNR70E( )	3.0-15	SAE 100R6-5	4.2-29	SM9164	4.3-4	S8154-134C010	4.2-9
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P836-1	4.2-125	RER40( )	3.0-14	RNR70J( )	4.4-5	SA03-05A	4.4-63	SN54S374J	4.2-152	S8154-151C003	4.2-9
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P868-1	4.2-125	RER65( )	3.0-14	RO34592103M	4.2-36	SA11562	4.2-36	SP135	4.2-41	S8154-157C010	4.2-11
P869-1	4.2-149	RER70( )	3.0-14	RO36881100M	4.4-62	SA1160-14	4.2-222	SP2-DC24V(TBD)	4.3-4	S8154-159C005	4.2-9

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S8154-185C005	4.2-9	TBA	4.2-79	TO34850800M	4.2-37	WO99921197M	4.2-38	002253	4.2-39	006896	4.4-55
S8154-197-C002	4.2-11	TBA1	4.2-79	TO35558900M	4.2-37	WTB10SED9SY	4.2-5	005556-8	4.2-5	006919	4.4-55
S8154-197-C003	4.2-11	TBA1	4.4-63	TP09-03	4.2-51	W104376-001	4.2-192	005735-1	4.2-5	006921	4.2-7
S8154-197-C005	4.2-11	TBA10	4.4-64	TP09-2	4.2-51	W303647-001	4.2-192	005735-5	4.2-5	006928	4.2-7
S8154-197-C010	4.2-11	TBA2	4.2-79	TRA1625	4.4-123	W901-12DE	4.2-210	005737	4.2-5	006942	4.2-5
S8154-197-C018	4.2-11	TBA6	4.4-64	TRA1828	4.4-123	W901-32DE	4.2-210	005746	4.2-7	006955-1	4.2-6
S8154-197-C025	4.2-11	TBA7	4.4-64	TR122-03A	4.4-64	W901B40CE	4.4-60	005753	4.2-7	006956	4.2-6
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S8154-200C010	4.2-9	TBA9	4.4-64	TR26-02A	4.4-107	XC3042-100CB100	4.2-201	005754	4.2-7	006959	4.2-6
S8154-226-025	4.2-9	TBD	4.3-5	TR40-01A	4.4-64	XQ99823299M	4.2-38	005960	4.2-7	006960	4.2-6
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S8154-228C010	4.2-10	TBD(KG60BAD11H)	4.3-4	TR49-01A	4.2-47	XW19806001M	4.2-37	006101	4.4-55	006964	4.2-7
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S8154-247C002	4.2-10	TBD(QB00FMY)	4.3-3	TR63-01	4.2-48	X28HC256EMB-90	4.2-201	006194-4	4.4-54	006987	4.2-6
S8154-247C003	4.2-10	TBD(SDR10MSM)	4.3-5	TR69-01A	4.2-48	X721	4.4-54	006195	4.2-5	006988	4.2-6
S8154-247C005	4.2-10	TBD(SL303100L)	4.3-3	TR99611600M	4.2-37	YL-4071A	4.4-60	006202	4.2-5	006989	4.2-5
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S8154-251C005	4.2-10	TBD(31473)	4.3-3	TS647-15	4.4-123	0N241775-0001	4.2-187	006213	4.2-6	006997	4.2-7
S8154-251C010	4.2-10	TBD-1	4.3-3	TU12-04	4.2-42	0N241775-0002	4.2-187	006224	4.2-7	006998	4.4-55
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S8154-28C002	4.2-10	TBD1	4.4-109	TU20-05	4.2-39	0N380882	4.2-187	006227	4.2-6	007-00310-0050	4.2-103
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S8154-299C016	4.2-10	TBD4	4.4-109	T450M	4.3-4	0N381001-0001	4.2-174	006289	4.4-55	007000	4.4-55
S8154-383C025P	4.2-11	TBD5	4.4-109	T54H128D14	4.2-209	0N381003-0001	4.2-174	006293-4	4.4-54	007001	4.2-7
S8154-437C003	4.2-11	TBD6	4.4-109	U-92A/U	4.4-8	0N381005-0001	4.2-174	006293-6	4.4-54	007006	4.2-6
S8154-437C005	4.2-11	TBD7	4.4-54	U-93A/U	4.4-8	0N381009-0001	4.4-103	006294-4	4.4-54	007007	4.2-6
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S8154C470-002	4.2-11	TE097	4.2-79	UR-500-CD	4.2-191	0N381028-0002	4.2-167	006297	4.4-55	007010-3	4.2-7
S8154C470-003	4.2-11	TE12-( )	4.2-45	UR462CD	4.4-108	0N381028-0003	4.2-167	006298	4.4-55	007010-4	4.2-7
S8154C470-005	4.2-11	TE180	4.2-79	UR625CD	4.4-108	0N381028-0004	4.2-167	006299	4.4-55	007010-5	4.2-7
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S8154C471-002	4.2-11	TE65-02	4.2-45	VPHS-HSCA	4.4-60	0N381044-0003	4.2-167	006346-8	4.2-5	007010-7	4.2-7
S8154C471-003	4.2-11	TF50-471-01	4.2-46	VW19806001M	4.2-37	0N381048-0001	4.2-172	006400	4.2-6	007020	4.2-6
S8154C471-005	4.2-11	TF50-619-01	4.2-46	VW39823500M	4.2-36	0N381049-0001	4.2-170	006403	4.4-54	007028	4.2-5
S8154C471-010	4.2-11	TF50-661-01	4.2-46	VW99823302M	4.2-36	0N381054-0001	4.2-172	006404	4.4-54	007030	4.2-6
S8156H21-025	4.2-10	TF50-662-01	4.2-46	VW99823303M	4.2-36	0N381057-0001	4.2-174	006405	4.4-54	007031	4.2-7
S8157( )	4.2-10	TF50-666-01	4.2-46	VW99823304M	4.2-36	0N381058-0001	4.2-171	006408	4.4-54	007032	4.2-6
S8164-268	4.2-10	TF50-667-01	4.2-46	V47ZA7	4.4-109	0N381059-0001	4.2-174	006407	4.4-55	007035	4.2-5
S8187A	4.2-11	TF50-668-01	4.2-46	V842145-AHC	4.4-61	0N381082	4.2-178	006428-4	4.2-5	007037	4.2-5
S8192-140AZ007	4.2-12	TF50-669-01	4.2-46	WA13	4.2-41	0N381095-0001	4.2-174	006435-( )	4.2-4	007038	4.4-54
S8192-248AZ007	4.2-12	TF50-687-01	4.2-46	WA25-01	4.2-41	0N381109-0001	4.2-170	006439-( )	4.2-4	007040-1	4.2-5
S8481-17N( )	4.2-12	TF50-688-01	4.2-46	WA28-01	4.2-51	0N381110-0001	4.2-170	006467	4.4-55	007040-2	4.2-5
S8481-20N( )	4.2-12	TF50-689-01	4.2-46	WA730-22	4.2-228	0N414966-1	4.2-84	006492	4.2-5	007079	4.2-5
S8810	4.2-12	TF50-691-01	4.2-46	WC596/100-1	3.0-24	0N414967-1	4.2-84	006555	4.2-4	007162	4.2-5
S8818-1-XXX	4.2-8	TF50-700-02	4.2-46	WC596/101-1	3.0-24	0N414975-1	4.2-81	006575	4.2-7	007341-1	4.2-5
S8927	4.2-12	TF50-735-01	4.2-46	WC596/11-( )	4.1-11	0N414976-1	4.2-81	006604-1	4.2-4	007341-2	4.2-5
S8927-3-008	4.2-12	TF50-737-01	4.2-46	WC596/12-( )	4.1-11	0N414979-1	4.2-82	006605-1	4.2-4	007429	4.4-55
S8941A2-03-000	4.4-57	TF50-739-01	4.2-46	WC596/12-1	4.1-11	0N415000P11	4.2-82	006605-50	4.2-4	007459	4.2-4
S8941A5-01-000	4.4-57	TF50-791-01	4.2-46	WC596/121-( )	4.1-11	0N415000P2	4.2-82	006608-( )	4.2-4	007460	4.2-5
S8990-( )	4.2-10	TF50-817-01	4.2-46	WC596/122-1	3.0-24	0N415000P3	4.2-84	006610-( )	4.2-4	007462	4.2-6
S8990-006	4.2-10	TF50-818-01	4.2-46	WC596/122-1	4.2-145	0N415000P4	4.2-84	006610-13	4.2-4	007462-1	4.2-6
S8990-020	4.2-10	TF50-840-01	4.2-46	WC596/13-( )	3.0-24	0N415014-1	4.2-81	006611-( )	4.2-4	007466-11	4.2-4
S9011( )	4.2-10	TF50-924-01	4.2-46	WC596/133-( )	3.0-24	0N415015-1	4.2-80	006612-( )	4.2-5	007466-14	4.2-4
S9011F212-010	4.2-10	TF50-971-01	4.2-46	WC596/14-2	4.1-11	0N415016-1	4.2-82	006613	4.2-4	007466-2	4.2-4
S9025E1500R0	4.2-11	TF51-037-01	4.2-46	WC596/140-1	3.0-24	0N415019	4.2-80	006615-( )	4.2-4	007466-3	4.2-4
S9026( )	4.4-56	TH-250A	4.4-60	WC596/158-1	4.1-11	0N415022-1	4.2-85	006617-( )	4.2-4	007466-4	4.2-5
S9027G039	4.2-10	TL/8/1/G1	4.2-45	WC596/16	4.1-11	0N415037-1	4.2-85	006618	4.2-7	007466-6	4.2-4
S9027G044	4.2-10	TM13-01 THRU 04	4.2-45	WC596/17	4.1-11	0N434363-0001	4.2-187	006619	4.2-7	007466-8	4.2-4
S9027G155	4.2-10	TM14-01 THRU 02	4.2-45	WC596/34-1	4.4-8	0N434363-0002	4.2-187	006620-1,-2	4.2-5	007472	4.2-4
S9027G172	4.2-10	TM15-01	4.2-45	WC596/42-( )	3.0-24	0N616059-1	4.2-84	006627-3	4.4-54	007473	4.2-7
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S9073C08-6P	4.2-9	TM22-01	4.2-45	WC596/82-( )	4.1-11	0N616067-1	4.2-81	006631	4.2-4	007477-1	4.2-6
S9124-8-108	4.2-12	TM22-06	4.2-45	WC596/83-1	4.1-11	0N616069-1	4.2-85	006632	4.2-4	007480	4.2-6
S9254( )	4.2-10	TM23-( )	4.2-45	WC596/85-1	4.1-11	0N616070-1	4.2-84	006633	4.4-55	007480-1	4.2-6
S9392( )	4.2-11	TM25-01 THRU 02	4.2-45	WC596/92	4.1-11	0N616080-1	4.2-82	006639-( )	4.2-5	007481	4.2-6
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007484-1	4.2-6	007888-4	4.2-5	014728	4.2-51	019153-3	4.2-208	031361	4.2-40	04-2271-04	4.2-198
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007512-3	4.2-4	007899	4.2-7	015150 YBER	4.2-209	019190-12	4.2-208	031372	4.2-40	04-2272-04	4.2-197
007529-1	4.4-55	007901	4.2-7	015166 YBDR	4.2-209	019200-9	4.2-210	031524	4.2-41	04-2272-05	4.2-197
007549	4.2-5	007902	4.2-7	015167 YBDR	4.2-209	019232-4	4.2-209	031525	4.2-40	04-2273-01	4.2-198
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007712-1	4.2-5	01045016	4.4-60	015471	4.2-41	02-4290-08	4.4-107	031609	4.2-41	04-2287-02	4.2-198
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007714	4.2-7	011-0152-A	4.2-21	015475	4.2-51	02-4300-11	4.4-107	031625-1	4.2-40	04-2288-2	4.2-198
007725-1	4.2-7	011055	4.2-208	015476	4.2-39	02-4301-07	4.4-106	032-00144-0000	4.2-103	04-2288-3	4.2-198
007725-2	4.2-7	011075-1C205K	4.2-208	015477	4.2-41	02-4301-07	4.4-107	032903	4.2-51	04-2288-4	4.2-198
007726-5	4.2-4	01121	4.4-55	015478	4.2-41	02371003-1	4.2-23	032936-1,-2	4.2-211	04-2288-5	4.2-198
007726-9	4.2-4	012043-1BDR	4.4-114	015479	4.2-39	02371004-1	4.2-23	033370	4.4-116	04-2288-8	4.2-198
007730	4.2-5	012044-1BDR	4.4-114	015486	4.2-41	02421005-()	4.2-22	033481-6	4.4-116	04-2289-01	4.4-112
007731	4.2-7	012147-2DCR	4.2-209	015488	4.4-83	027418	4.2-40	033549	4.2-212	04-2290	4.2-198
007766-5	4.2-4	01281-01( )	4.2-208	015494	4.2-51	027417	4.2-41	033590	4.2-212	04-2291-01	4.2-198
007766-6	4.2-4	01281-0163-0001	4.2-208	015497	4.2-42	028C2580-01-020	4.4-112	033597	4.4-116	04-2291-02	4.2-198
007767	4.2-4	01281-0166-0001	4.2-208	015501	4.2-39	028C2580-02-020	4.2-199	033600	4.2-212	04-2292-01	4.2-198
007767-1	4.2-4	01281-0288-0001	4.2-208	015504	4.2-41	028C2580-03-020	4.2-199	033617	4.4-116	04-2292-02	4.2-198
007768-3	4.2-4	01281-0288-0002	4.2-208	015506	4.2-39	028C2580-04-020	4.2-199	033661-1	4.2-212	04-2293	4.2-198
007768-4	4.2-4	01281-0298-0001	4.2-207	015507	4.2-42	028C2580-05-020	4.2-199	033662-1	4.2-212	04-2294	4.2-198
007769	4.2-4	01281-0315-0001	4.2-208	015521	4.2-39	028723	4.2-39	033675-2	4.4-116	04-2435	4.2-199
007770-1	4.2-5	01281-0316-0001	4.2-208	015522	4.2-40	028931	4.2-41	033753-3	4.4-116	04-2437	4.2-198
007770-2	4.2-5	01281-0317-0001	4.2-208	016055-1	4.2-208	028932	4.2-41	033774-2	4.2-212	04-2438	4.2-198
007770-3	4.2-6	013-00170-0000	4.2-103	016056-1,-2,-3	4.4-114	028933	4.2-41	033843-2	4.2-212	04-2439	4.2-198
007771	4.2-4	013-00170-0001	4.2-103	016056-4	4.2-209	028940	4.2-42	034532	4.2-41	04-2441-01	4.2-198
007772-2	4.2-4	013-0028-00	4.4-83	016056-5,-6	4.2-209	029198	4.2-40	035224-103	4.2-210	04-5008-13	4.2-28
007773	4.2-6	013-0170-00	4.4-83	016087-001	4.2-209	029581	4.2-43	035224-104	4.2-210	04-5011-24	4.2-28
007777	4.2-7	013012-1	4.2-209	016231	4.2-41	03-0651-03	4.2-214	035472-104	4.2-210	04-5012-24	4.2-28
007779	4.2-6	013026-1	4.4-114	016232	4.2-41	03-506-08E-006	4.2-189	035472-105	4.2-210	04-5013-24	4.2-28
007780	4.2-6	013078	4.2-210	016805	4.2-41	03-6009-( )	4.4-106	035765	4.2-212	04-5013-25	4.2-28
007781	4.2-6	013081-1	4.2-209	017675	4.2-42	03-6009-( )	4.4-107	035767	4.2-212	04-5014-24	4.2-28
007782	4.2-4	014094-1ZDCR	4.4-114	017676	4.2-42	030-00065-0001	4.4-83	035768	4.2-212	04-5014-25	4.2-28
007783	4.2-5	014101-1	4.2-209	0187231	4.2-44	030-00420-0000	4.2-103	036629-728	4.2-211	04-5016-24	4.4-60
007789	4.2-4	014102-1	4.2-209	018732	4.2-51	030-01392-0000	4.2-103	036631-233	4.2-211	04-5017-13	4.2-28
007799	4.2-7	014403	4.2-41	018742	4.2-42	030-01395-0000	4.2-103	036637-004	4.2-211	040119	4.2-41
007804	4.2-6	014404	4.2-39	018743	4.2-42	030-03021-0000	4.2-103	036699-*	4.2-211	040122	4.4-63
007808	4.2-5	014405	4.2-42	019-02369-0002	4.2-103	030-03021-0001	4.2-103	036715	4.2-211	042877	4.2-41
007831	4.2-4	014409	4.2-39	019-02677-0000	4.2-103	030-03028-0000	4.2-103	036728	4.2-211	043-00044-0000	4.2-103
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007833	4.2-6	014419	4.2-51	019-03344-0001	4.2-103	030-03075-0000	4.2-103	036750-1	4.2-211	044197	4.2-211
007842	4.2-7	014658	4.2-42	019-07243-0000	4.2-103	030-03076-0000	4.2-103	037967-1	4.2-211	044239	4.2-212
007848	4.2-7	014661	4.4-83	019-2369-02	4.4-83	030-1392-00	4.4-83	037967-10	4.2-211	044295-3	4.2-211
007850	4.2-6	014663	4.4-83	019-2677-00	4.4-83	030-1395-00	4.4-83	037967-13	4.2-211	044323	4.2-211
007851	4.2-6	014677	4.2-42	019-7243-00	4.4-83	030-1396-00	4.2-103	037967-4	4.2-211	044481	4.2-212
007852-1	4.2-6	014695	4.2-41	019-7243-01	4.4-83	030-3021-00	4.4-83	037967-5	4.2-211	044494-14	4.2-212
007853-1	4.2-6	014708	4.2-39	019002-2	4.2-209	030-3021-01	4.4-83	037967-6	4.2-211	044494-15	4.2-212
007854-1	4.2-6	014711	4.2-39	019019-1	4.2-210	030-3028-00	4.4-83	037971-*	4.2-211	044581	4.4-116
007855	4.2-6	014712	4.2-39	019123-4	4.2-208	030768	4.2-211	037982-*	4.2-211	044590-003	4.2-212
007864	4.2-7	014713	4.2-39	019125-8	4.4-114	031-00733-0000	4.2-103	037985	4.2-211	044592-1,-2,-3	4.2-212
007866-1	4.2-7	014714	4.2-39	019134-1	4.2-209	031-00734-0000	4.2-103	038360	4.4-63	044616	4.2-211
007870	4.2-6	014723	4.2-51	019134-12	4.2-209	031-0733-00	4.4-83	038677	4.2-42	044638-1	4.2-212
007886	4.2-6	014724	4.2-51	019134-6	4.2-209	031-0734-00	4.4-83	038918	4.2-40	044638-2	4.2-212

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044639-1	4.2-211	076-02062-0001	4.2-103	1A7321-1	4.2-193	100-0073-( )	4.4-58	1000947P	4.2-81	1003011P-4	4.2-81
044639-2	4.2-211	076-02116-0002	4.2-103	1A7329-1	4.2-192	100-0074-( )	4.4-58	1000947P-2	4.2-81	1003013P-1	4.2-82
044640	4.2-211	076-02119-0000	4.2-103	1A7374-1	4.2-193	100-5-059	4.2-205	1000960P	4.2-82	1003018P-1	4.2-85
044641	4.2-211	076-02194-0001	4.2-103	1A7374-2	4.2-193	100-5-060	4.4-114	1000969P-1	4.2-85	1003018P-2	4.2-85
044659	4.2-212	076-2056-01	4.4-83	1A7377-1	4.2-193	100-5-063	4.2-205	1000969P-10	4.2-85	1003029P	4.2-80
044661	4.4-116	076-2062-01	4.4-82	1A7377-2	4.2-193	100-6-017	4.2-205	1000969P-2	4.2-85	1003038G-( )	4.2-84
044662	4.4-116	076-2116-02	4.4-83	1A7377-3	4.2-193	100C0502-2	4.4-124	1000969P-3	4.2-85	1003037G-( )	4.2-84
044663	4.2-212	076-2119-00	4.4-82	1A7381-1	4.4-109	100SCD1041	4.4-124	1000969P-7	4.2-85	1003038G-( )	4.2-84
044715	4.2-211	078-00019-0003	4.2-103	1A7381-2	4.4-109	100SCD1138	4.4-124	1000969P-9	4.2-85	1003095P-1	4.2-83
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047-8943-03	4.4-83	078-00286-0000	4.2-103	1A7439-1	4.2-193	100SCD1139	4.4-124	1000986P	4.2-81	1003321P-1	4.2-83
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048177-808	4.2-210	08-01271-001	4.2-171	1A7857-7	4.2-193	1000031P	4.2-80	100104-2	4.2-227	10033294-186	4.2-44
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048392	4.2-210	09-00784-004	4.2-171	1A8130-1	4.2-193	1000122P-4	4.2-81	1001137	4.2-212	1003342G-( )	4.2-84
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048417	4.2-211	09-00798-001	4.2-171	1A8132-1	4.2-192	100014	4.4-57	1001170	4.4-115	1003348P-1	4.2-81
048485	4.2-210	09-00798-002	4.2-171	1A8132-2	4.2-192	1000141P	4.2-81	1001188	4.4-115	1003350P	4.2-81
048486	4.2-210	09-0261-1	4.2-198	1A8133-1	4.2-192	1000147P	4.2-84	1001208P	4.2-82	1003350P-1	4.2-81
048519-001	4.4-115	09-0665-11	4.2-198	1A8140-1	4.2-192	1000148P	4.2-85	1001216P	4.4-78	1003350P-2	4.2-81
048655	4.2-210	09-0665-18	4.2-198	1A8141-2	4.2-193	100015	4.2-12	1001235P	4.2-81	1003366P-1	4.2-81
048656	4.4-115	09-0771-1	4.2-198	1A8141-3	4.2-193	1000192P-1	4.2-82	1001236P	4.2-81	1003366P-2	4.2-81
048657	4.4-115	09-0771-2	4.2-198	1A8142-1	4.2-193	1000192P-2	4.2-82	1001240P-1	4.2-85	1003366P-3	4.2-81
048660	4.2-211	09-0771-3	4.2-198	1A8142-2	4.2-193	1000192P-3	4.2-83	1001243	4.2-211	1003366P-4	4.2-81
048707	4.2-211	09-0771-4	4.2-198	1A8294-1	4.2-193	1000198P	4.2-83	1001247	4.2-211	1003366P-5	4.2-81
048711	4.4-115	09-0775-1	4.4-112	1A8314-1	4.2-193	1000207P-1	4.2-82	1001278P	4.2-81	1003366P-6	4.2-81
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048717	4.2-210	09-0877	4.2-197	1A8325-1	4.2-193	1000208P	4.2-82	1001278P-2	4.2-81	1003370P-1	4.2-83
048721	4.2-211	09-0878	4.2-197	1A8339-1	4.2-192	1000209P	4.2-84	1001305	4.2-211	1003373P-1	4.2-84
048731	4.2-211	09-0936-3	4.2-197	1A8447-2	4.2-193	1000209P-1	4.2-84	1001367	4.2-211	1003373P-2	4.2-84
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05-627302	4.2-18	090-00898-0000	4.2-103	1C5666-1,-2	4.4-109	1000269P-6	4.2-82	1001436P-5	4.2-83	1003716P-2	4.2-80
05-627351	4.2-18	090-00897-0000	4.2-103	1C5673-1	4.2-192	1000297P	4.2-85	1001442	4.2-211	1003723P-1	4.4-77
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05-652016	4.4-106	090-00925-0000	4.2-103	1C5676-2	4.2-192	1000308P	4.2-82	1001449P-1	4.2-84	1003729P-1	4.2-82
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05-655104	4.2-18	090-0896-00	4.4-83	1C5676-5	4.2-192	1000323P-4	4.2-82	1001505	4.2-211	1003734P-1	4.2-82
054790	4.2-222	090-0897-00	4.4-83	1C5678-1	4.4-109	1000323P-5	4.2-82	1001506	4.2-211	1003735P-1	4.2-82
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07-342-4045	4.2-101	092-0040-00	4.2-103	10-00589-227	4.2-165	1000813	4.2-211	100168-454	4.2-228	1003751P-3	4.2-85
07-342-4142	4.2-101	092-0188-01	4.4-83	10-0087	4.2-197	1000820	4.4-115	100168-455	4.2-228	1003751P-4	4.2-85
07-342-4350	4.2-101	092-0189-00	4.4-83	10-00947-01	4.2-187	1000830	4.2-211	100168-492	4.2-228	1003752P-1	4.2-85
07-342-4380	4.2-101	092-0190-00	4.4-83	10-0101668A	4.2-17	1000866P	4.4-77	100168-550	4.2-228	1003756P	4.2-85
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11-51574-001	4.2-171	1202354-1	4.2-216	1230-2105	4.2-226	133348-1	4.2-207	14-01	4.2-51	142363-0028	4.2-167
11-51575-001	4.2-171	1202355-1,-2	4.2-217	1230-2107	4.2-226	133348-2	4.2-207	14-116	4.4-55	142363-0029	4.2-167
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11-51577-001	4.2-171	1202356-2	4.2-217	1230-2111	4.2-226	133504-9002	4.2-8	14D5403	4.2-219	142363-0031	4.2-167
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143405-0001	4.2-173	15020-002	4.2-13	155428-002	4.2-14	16VE027-1	4.2-158	1602321-70	4.2-184	160583-03	4.2-214
143407-0001	4.2-173	15076-001	4.2-14	15577-004	4.2-14	16VE049-( )	4.4-91	1602321-71	4.2-184	160584-02	4.2-214
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229-033361	4.2-40	24-00064-001	4.2-170	2503594-16	4.2-89	2744106-1	4.2-8	2808655-6	4.4-57	29416-1A	4.2-102
229-033818	4.2-46	24-00065-001	4.2-170	2503594-19	4.2-89	2744112-1	4.2-7	2808658-1	4.2-16	29509	4.2-101
229-034038	4.2-46	24-00319-002	4.2-207	2503594-5	4.2-89	2744112-2	4.2-7	2808665-6	4.4-57	29567-161	4.2-212
229-034073	4.2-47	24003-1	4.4-119	2503668-7	4.2-91	2744112-3	4.2-8	2808671-6	4.2-16	29654-1	4.4-82
229-034231	4.2-40	24035-491	4.2-216	2504A01864-0006	4.2-202	2744114-1	4.2-8	2808672-6	4.2-16	29722-( )	4.4-82
229-034232	4.2-40	2407	4.4-120	2504A01864-0014	4.2-202	2744114-2	4.2-8	2808678-6	4.2-16	29745-1	4.4-120
229-034598	4.2-46	2407-SB03	4.4-120	2504155-7	4.2-89	2744114-3	4.2-8	2808679-6	4.2-16	29774-1	4.2-101
229-034608	4.2-41	2407SA( )	4.4-120	2504155-8	4.2-89	2744905-1	4.2-8	2808682-6	4.2-16	29868-1	4.2-217
229-034887	4.4-63	2407SA03-2	4.4-120	2504188-227	4.2-88	2744997-1	4.2-10	2808684-6	4.2-16	29871	4.2-217
229-034890	4.2-41	2407SA08-2	4.4-120	2504410-9	4.2-88	2744998-1	4.2-10	2808744-6	4.2-16	29893-0	4.4-119
229-034893	4.2-52	2407SA09-2	4.4-120	2504583-8	4.2-88	2744999-1	4.2-11	2808990-6	4.2-16	3-402089	4.2-7
229-035138	4.2-43	2407SA11-2	4.4-120	2504768-409	4.2-89	2745002-1	4.2-8	2809009-1	4.2-16	3-87215-2	4.2-145
229-035209	4.4-65	2407SB( )	4.2-219	2504768-9	4.2-89	2745006-1	4.2-11	2809040-2	4.2-15	3AQC28/4-191	4.2-46
229-035263/( )	4.2-42	2407SB05-2	4.4-120	2504874-( )	4.2-89	2745007-1	4.2-10	2809805-3	4.2-15	3PCV-XX-000	4.2-15
229-035272	4.2-52	2431744-1	4.2-16	2515A03035-0040	4.2-202	2745009-1	4.2-11	2810149-1	4.2-15	3TKR24-28LY231	4.4-123
229-035274	4.2-52	2435418-3	4.2-16	2515A03035-0064	4.2-202	27452	4.4-82	2810149-2	4.2-15	30-00001-001	4.2-197
229-035275	4.2-52	2435418-5	4.2-16	25218-1	4.4-119	2751676	4.4-113	2810151-1	4.2-15	30-00332-001	4.2-185
229-035276	4.2-52	24471	4.2-217	25616051-02	4.4-119	2751677	4.4-113	2810151-2	4.2-15	30-1158	4.2-79
229-035277	4.2-52	24472	4.2-217	2578829-13	4.2-96	2751678	4.4-113	2810152-1	4.2-15	30EB25-20FF	4.4-61
229-035278	4.2-52	245078	4.4-84	2578829-16	4.2-89	2751689-101	4.4-113	2810152-3	4.2-15	300-002-1911-02	4.2-42
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229-035280	4.2-52	245081	4.4-84	2580A03412-0012	4.2-202	2762004-101	4.2-203	2810154-1	4.2-15	300642-500	4.2-15
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229-035282	4.2-52	245083	4.4-84	2586239-524	4.2-92	2763015-101	4.4-113	2810155-1	4.2-15	30262-14N	4.2-227
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229-035520	4.2-52	245093	4.4-84	26870-1	4.4-121	2763699-101	4.4-113	2815576-1	4.2-16	304-00028-20	4.2-16
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229-035522	4.2-52	245095	4.4-84	26876-6	4.4-121	2763713-101	4.4-113	2815675-6	4.2-16	30509	4.4-53
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3140163-0009	4.2-223	31905-001	4.2-4	3307198-1	4.2-186	3307363-1	4.2-183	346885	4.4-108	38288	4.2-217
3140163-11	4.2-223	32-00001-001	4.2-194	3307197-1	4.2-182	3307366-1	4.2-183	34693	4.2-32	38288	4.2-29
3140163-13	4.2-223	3202382-101	4.2-67	3307198-1	4.2-182	3307367-1	4.2-183	34736	4.2-30	38289	4.2-217
3140170-0003	4.3-5	3202383-101	4.2-67	3307199-1	4.2-182	3307368-1	4.2-183	34737	4.2-32	38292	4.2-29
3140181-0001	4.2-223	3202384-101	4.2-67	3307201-1	4.2-186	3307372-1	4.2-185	34739	4.4-61	38293-1	4.2-30
3140181-1	4.2-223	3202385-101	4.2-67	3307208-1	4.2-187	3307601-1	4.2-184	34767-7	4.2-102	38293-2	4.2-30
3140184-0001	4.2-224	3202386-101	4.2-67	3307213-1	4.2-187	33126	4.2-30	34768-7	4.2-102	38293-3	4.2-30
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3140189-0001	4.2-223	321-18692-03	4.2-16	3307219-1	4.2-182	33172-1	4.2-30	34790-7	4.2-102	38296	4.2-30
3140190	4.3-5	321-18703-03	4.2-16	3307221-1	4.2-182	33196	4.2-29	34791-7	4.2-102	38350	4.2-29
3140191-0001	4.2-224	32280	4.2-31	3307222-1	4.2-182	332-187	4.2-222	34792-7	4.2-102	38368	4.2-29
3140193-0001	4.3-5	323-5035-002	4.4-123	3307229-1	4.2-183	332-187	4.4-106	34793-7	4.2-102	38379	4.2-32
3140194-0001	4.2-224	324914	4.4-54	3307234-1	4.2-187	332-328	4.2-222	34794-7	4.2-102	38381	4.2-29
3140198-0001	4.2-224	325377	4.4-65	3307234-2	4.2-186	332023	4.2-52	34804-1	4.2-102	38449-1	4.2-35
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3140202-0001	4.2-223	325379	4.4-65	3307247-2	4.2-182	3326-8032-001	4.2-41	34810-1	4.2-102	38449-3	4.2-35
3140206-0001	4.2-223	325380	4.4-65	3307247-3	4.2-182	3326TAB	4.2-41	34811-1	4.2-102	38616-1	4.2-30
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3140235-0001	4.2-223	325384	4.4-65	3307250-2	4.2-182	333859-2	4.2-85	34814-1	4.2-102	38692	4.2-30
3140239-0001	4.2-223	325385	4.4-63	3307253-1	4.2-182	334173	4.2-39	34815-5	4.2-102	387189	4.2-15
3140240-0001	4.2-223	325386	4.4-63	3307254-1	4.2-182	33565	4.2-30	34816-4	4.2-102	38842	4.2-217
3140240-0002	4.2-223	325387	4.4-63	3307254-2	4.2-182	33663	4.2-29	34817-4	4.2-102	38844	4.2-217
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3140242-0002	4.3-5	325389	4.4-65	3307254-4	4.2-182	337-028-9201	4.4-56	34819-4	4.2-102	38859	4.2-30
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3140247-0001	4.2-224	325393	4.4-65	3307260-1	4.2-186	33788	4.2-30	34822-4	4.2-102	37TB( )	4.1-12
3140248-0001	4.2-224	325394	4.4-65	3307261-1	4.2-186	33797-1	4.2-29	34823-1	4.2-102	37010033-001	4.2-97
3140249-0001	4.2-224	325395	4.4-65	3307262-1	4.2-182	33797-2	4.2-29	35-00093-001	4.2-194	37010042-002	4.4-80
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315-18647-04	4.2-16	325397	4.4-63	3307264-2	4.2-182	33797-4	4.2-29	35-00093-003	4.2-194	37010044-003	4.4-79
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315SB151-1	4.2-36	325404	4.4-65	3307275-1	4.2-187	34035	4.2-29	35415-01	4.2-212	37113	4.2-217
315SB156-1	4.4-62	325405	4.4-63	3307280-1	4.2-183	34040-1	4.2-30	355-150-1060-02	4.2-21	3713-9307-001	4.4-65
315SB158-1	4.2-36	325453	4.4-65	3307283-1	4.2-186	34040-2	4.2-30	35526	4.2-29	3713-9307-002	4.4-65
315SB163-1	4.4-62	325455	4.4-65	3307283-2	4.2-186	3408-1	4.2-188	35936-1	4.2-217	3718-2012-001	4.2-52

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37654229-001	4.2-97	37675573-001	4.2-97	37942-1	4.2-31	4-172014	4.2-52	40-022762-01	4.4-68	4010-4D	4.4-121
37654229-002	4.2-97	37675584-001	4.2-97	38-106-16-13	4.4-79	4-174010-01	4.2-51	40-022765-01	4.2-63	4010658-714	4.2-93
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37668506-002	4.2-97	37675597-002	4.2-99	3800-6870-001	4.2-46	4-2-0101102BA	4.2-17	40-022767-01	4.2-58	4011529-( )	4.2-90
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37669321-001	4.2-98	37675610-001	4.4-80	3801-1228-001	4.2-46	4-2-0802028A	4.4-58	40-022767-04	4.2-58	4013122-24	4.2-90
37669321-004	4.4-80	37675610-002	4.4-80	3801-1301-001	4.2-44	4-2-4-010424BA	4.2-17	40-022768-11	4.2-68	4013122-300	4.2-90
37669321-011	4.4-80	37675621-001	4.4-79	3801-4224-002	4.2-46	4-298004-01	4.2-42	40-022768-12	4.2-68	4016A00401-0003	4.2-202
37669776-019	4.2-98	37675632-001	4.4-79	3801-4324-002	4.2-46	4-298103-01	4.2-43	40-022769-11	4.2-68	4016A00401-0004	4.2-202
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37670716-001	4.2-99	37675647-001	4.4-80	3820-1106-007	4.2-46	4-4-4-0804018A	4.2-17	40-022773-01	4.2-73	4016A01001-0002	4.2-202
37670729-001	4.4-80	37675664-001	4.2-98	3830-0130-001	4.2-51	4-411071-01	4.2-51	40-022774-01	4.2-73	4016A01125-0002	4.2-202
37670734-001	4.4-80	37675665-001	4.2-98	3831-8522-001	4.2-51	4-411074-01	4.2-42	40-022774-02	4.2-73	4016A01127-0002	4.2-202
37670735-001	4.2-99	37675667-001	4.4-80	3833-4355-002	4.2-51	4-411081	4.4-66	40-022775-01	4.2-73	4016A01132-0002	4.2-202
37670737-001	4.2-97	37675667-002	4.2-97	3833033-1	4.2-192	4-411251-01	4.2-52	40-022776-01	4.2-73	4016A01132-0003	4.2-202
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37675351-003	4.2-98	37675701-( )	4.2-98	3833148-1	4.4-109	40-003241-( )	4.2-54	40-022784-03	4.2-64	4025085-1	4.2-96
37675351-004	4.2-99	37675703-001	4.2-99	3833160-( )	4.2-192	40-003242-( )	4.2-54	40-022785-01	4.2-58	4025085-3	4.2-96
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37675404-003	4.2-98	37675744-002	4.2-98	38411-2	4.2-30	40-007606-06	4.2-53	40-022787-04	4.2-58	4027629	4.2-89
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5002785	4.4-118	5007009-1	4.2-195	515C1604-05-020	4.2-201	532462-6	4.2-11	58-P24-30-00002	4.2-97	5901018	4.4-118
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5003168	4.4-77	5007012-1	4.2-195	515C9630-04-020	4.2-201	5340004-1	4.2-193	581926-1	4.2-8	5901023	4.4-118
5003169	4.4-77	5007013-1	4.2-195	515C9630-18-020	4.2-201	5340006-1	4.2-193	581943-1	4.2-8	5901024	4.4-118
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5003176	4.4-77	5007015-1	4.2-195	51516-1075	4.4-106	534808-0400	4.2-223	581956-1	4.2-8	5901041	4.4-121
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500327-1	4.2-194	500702-2	4.2-195	51516-1085	4.4-58	536225-0011	4.2-223	581987-1	4.4-56	5901092-1	4.4-122
5003421	4.4-120	5007041-1	4.2-195	51516-1090	4.4-106	536225-0014	4.2-223	581988-1	4.2-8	5901092-2	4.4-122
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5003552	4.4-120	5007043-1	4.2-195	5173203-001	4.2-209	536225-0039	4.2-223	581992-1	4.4-56	5901093	4.4-123
5003552	4.4-77	5007044-1	4.2-195	5173204-001	4.2-209	537869-0001	4.2-224	581993-1	4.2-10	5901098	4.4-121
5003553	4.4-120	5007045-1	4.2-195	5173205-001	4.2-209	537938-2	4.2-80	581997-1	4.4-56	5902011	4.4-118
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5003576	4.4-118	5007046-1	4.2-195	5188277-001	4.2-210	54-60001-005	4.2-172	582018-1	4.2-8	5902023	4.4-118
5003581	4.4-119	5007046-2	4.2-195	5188277-003	4.2-210	54AC00LMQB	4.2-201	582023-1	4.2-9	5902024	4.4-118
5003640	4.4-121	5007047-( )	4.2-195	5188277-005	4.2-210	54AC02LMQB	4.2-201	582024-1	4.2-9	5902091	4.4-121
5003684	4.4-120	5007047-1	4.2-195	5188277-007	4.2-210	54AC08LMQB	4.2-201	582027-1	4.2-9	5902118	4.4-120
5003713	4.4-121	5007047-2	4.2-195	5188283-001	4.2-208	54AC109LMQB	4.2-201	582037-1	4.4-56	5902120	4.4-121
5003718	4.4-77	5007051-1	4.2-195	5188888-1	4.2-209	54AC245LMQB	4.2-201	582048-1	4.4-56	5902121	4.2-219
5003725	4.4-77	5007087	4.4-121	5188889-001	4.2-209	54AC32LMQB	4.2-201	582056-1	4.2-9	5902191	4.4-123
5003726	4.4-77	5007097	4.4-123	5188894-( )	4.2-208	54F245	4.4-63	582063-1	4.2-9	5902206	4.4-122
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5003768	4.4-118	500751-1	4.2-196	5188900-001	4.4-115	540862-206	4.2-54	582209-1	4.2-8	5902270	4.2-218
5003873	4.4-118	500752-1	4.2-196	5188901-001	4.4-115	540862-304	4.2-54	582302-1	4.2-10	5902275	4.4-121
5003879	4.4-121	500753-1	4.2-196	5188904-001	4.2-209	54194	4.4-123	582343-7	4.2-8	5902275-1	4.2-219
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5003911	4.4-119	500755-1	4.2-196	5188907-001	4.2-209	55-0872-1	4.2-79	582355-1	4.4-56	5902294-12	4.4-119
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5962-8513503Z( )	3.0-35	5962-8681801R( )	3.0-36	5962-87530( )()	3.0-36	5962-8763001( )	3.0-37	5962-8773802( )	3.0-38	5962-8857501( )	3.0-38
5962-8515301C( )	4.4-43	5962-86819011B( )	4.2-152	5962-8753101( )	3.0-36	5962-87630021R( )	3.0-37	5962-8773901( )	3.0-38	5962-8857502( )	3.0-38
5962-8515012( )	4.4-43	5962-8681901E( )	3.0-36	5962-8753201( )	4.4-45	5962-87630022( )	3.0-37	5962-87740011EX	3.0-38	5962-88577011E( )	4.4-46
5962-8515505( )	4.4-43	5962-8682001E( )	3.0-36	5962-8753501( )	3.0-36	5962-8763101( )	3.0-37	5962-8774801( )	4.4-46	5962-88578011E( )	3.0-38
5962-8515507( )	4.4-43	5962-8682101B( )	4.2-152	5962-87539011L( )	4.4-45	5962-8763102( )	4.4-45	5962-8774901( )	3.0-38	5962-8858802( )	3.0-39
5962-8515509R( )	4.4-43	5962-8682201B( )	4.2-152	5962-8753904( )	3.0-36	5962-87635011RX	3.0-37	5962-87751011EX	4.4-46	5962-8858803( )	4.4-46
5962-8515509Z( )	4.4-43	5962-8682301B( )	4.2-152	5962-87540011CX	3.0-36	5962-8764001WX	3.0-37	5962-8775201( )	4.4-46	5962-8859301( )	3.0-39
5962-8515518Z( )	4.4-43	5962-8682401( )	3.0-36	5962-8754101( )	4.4-45	5962-8764002( )	4.4-45	5962-8775503( )	4.4-46	5962-8859701( )	3.0-39
5962-8515510Z( )	4.4-43	5962-86824011B( )	4.2-152	5962-8754301( )	4.4-45	5962-8764401( )	3.0-37	5962-87758011RX	3.0-38	5962-8859702( )	3.0-39
5962-8515512R( )	4.4-43	5962-8682501B( )	4.4-100	5962-87544011R( )	4.4-45	5962-8764402( )	3.0-37	5962-8775901( )	3.0-38	5962-8860002( )	3.0-39
5962-8515517Z( )	3.0-35	5962-8682501E( )	3.0-36	5962-87546011P( )	3.0-36	5962-8764601( )	4.4-45	5962-8775902( )	4.4-46	5962-8860201	3.0-39
5962-8515518Z( )	3.0-35	5962-8682601B( )	4.2-152	5962-87547011CX	3.0-36	5962-8764701( )	3.0-37	5962-8776001( )	3.0-38	5962-8860601	4.4-46
5962-8515519Z( )	3.0-35	5962-8682701B( )	4.2-152	5962-8754801( )	4.4-45	5962-87648031YX	3.0-37	5962-87760011M( )	3.0-38	5962-8860701	3.0-39
5962-8515520Z( )	3.0-35	5962-8682801( )	3.0-36	5962-8754802( )	4.4-45	5962-8764804( )	3.0-37	5962-8776002( )	4.4-46	5962-8860801( )	3.0-39
5962-8550101( )	4.4-43	5962-86828011B( )	4.2-152	5962-8755002( )	4.4-45	5962-8764901( )	3.0-37	5962-87760021M( )	4.4-46	5962-8861201( )	4.4-46
5962-8550101C( )	4.4-44	5962-86830( )	4.4-44	5962-87552011RX	3.0-36	5962-8764903( )	4.4-45	5962-8776101( )	3.0-38	5962-8861501( )	4.4-47
5962-8552301( )	4.4-44	5962-8684501( )	3.0-36	5962-8755202( )	4.4-45	5962-8765001( )	3.0-37	5962-8776601( )	3.0-38	5962-8862701( )	3.0-39
5962-85525( )	4.4-44	5962-8684603( )	3.0-36	5962-8755301( )	3.0-36	5962-87650013( )	3.0-37	5962-8777101( )	3.0-38	5962-8862801( )	3.0-39
5962-8552704( )	4.4-44	5962-8684702( )	3.0-36	5962-8755401( )	3.0-36	5962-8765101( )	4.4-45	5962-8777201( )	3.0-38	5962-8862901( )	3.0-39
5962-86008041EX	3.0-35	5962-8684901P( )	3.0-36	5962-87555011RX	3.0-36	5962-8765401( )	3.0-37	5962-8777501YX	3.0-38	5962-8863404( )	3.0-39
5962-8601505( )	3.0-35	5962-8685201( )	3.0-36	5962-8755502( )	4.4-45	5962-8765402( )	3.0-37	5962-8777601( )	3.0-38	5962-8863405( )	3.0-39
5962-8601508( )	3.0-35	5962-8685601( )	3.0-36	5962-8755602( )	4.4-45	5962-8765501( )	3.0-37	5962-8778201( )	3.0-38	5962-8863501( )	4.4-47
5962-8602101( )	4.4-44	5962-8685701( )	4.4-44	5962-87557011EX	4.4-45	5962-8765502( )	3.0-37	5962-8778401( )	3.0-38	5962-8863601( )	4.4-47
5962-8602103( )	3.0-35	5962-8685915( )	3.0-36	5962-8755801( )	4.4-45	5962-87655022X	3.0-37	5962-8780201( )	3.0-38	5962-8863602( )	4.4-47
5962-8603203( )	3.0-35	5962-8686001( )	3.0-36	5962-8756001( )	4.4-45	5962-8765601( )	3.0-37	5962-8780301( )	4.4-46	5962-8864401( )	3.0-39
5962-86049( )	3.0-35	5962-8686101( )	3.0-36	5962-8756101( )	4.4-45	5962-8765602( )	3.0-37	5962-87805011EA	3.0-38	5962-8864405( )	3.0-39
5962-8605301()	3.0-35	5962-8686102( )	3.0-36	5962-8756401( )	4.4-45	5962-8765801( )	3.0-37	5962-8780601( )	4.4-46	5962-8864406( )	3.0-39
5962-8605302()	4.4-44	5962-8686301( )	4.4-44	5962-8756501( )	4.1-13	5962-8765901( )	3.0-37	5962-8850101ZX	3.0-38	5962-8864407( )	3.0-39

PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE
5962-8864701( )	3.0-39	5962-8950301PX	3.0-40	5962-8973402( )	4.4-47	5962-9075403M()	3.0-41	5962-9214701M()	3.0-42	60-00013-001	4.4-110
5962-8865302( )	4.4-47	5962-8950312X	3.0-40	5962-8973501RX	3.0-40	5962-9076401( )	3.0-41	5962-9214801M()	3.0-42	60-00014-001	4.4-110
5962-8865402( )	4.4-47	5962-8950303( )	4.4-47	5962-8973601()	3.0-40	5962-9076501M2X	3.0-41	5962-9214801Q2X	3.0-42	60-00015-001	4.4-110
5962-8865501( )	4.4-47	5962-8950401( )	3.0-40	5962-8973601CX	3.0-40	5962-9076502M2X	3.0-41	5962-9214802Q2X	3.0-42	60-00016-001	4.4-110
5962-8865601( )	3.0-39	5962-8950402( )	3.0-40	5962-8973602( )	4.4-47	5962-9076802M2X	3.0-41	5962-9215201HXX	3.0-42	60-00017-001	4.4-110
5962-8865702()	3.0-39	5962-8950503()	3.0-40	5962-8975101CX	3.0-40	5962-9080901M()	3.0-41	5962-9215602M()	3.0-42	60-00018-001	4.4-110
5962-8865901( )	3.0-39	5962-8950504()	3.0-40	5962-8976301( )	3.0-41	5962-9081701MPX	3.0-41	5962-9215701M()	3.0-42	60-00019-001	4.4-110
5962-8866001()	4.4-47	5962-8950801()	3.0-40	5962-8976301EX	4.2-34	5962-9085601( )	3.0-41	5962-9217601MSX	3.0-42	60-00020-001	4.4-110
5962-8866201()	3.0-39	5962-8951101()	3.0-40	5962-8976501( )	3.0-41	5962-9088901M()	4.4-47	5962-9218101M()	3.0-42	60-00022-001	4.4-110
5962-8866202()	3.0-39	5962-8951101EX	4.2-199	5962-897666012A	4.2-84	5962-9089401MEX	3.0-41	5962-9218401MRX	3.0-43	60-00023-001	4.4-110
5962-8866204( )	3.0-39	5962-8952203XX	4.2-34	5962-8976802( )	3.0-41	5962-9089901M()	3.0-41	5962-9219901M()	3.0-43	60-00024-001	4.4-110
5962-8866205YX	3.0-39	5962-8952208( )	3.0-40	5962-8977401( )	3.0-41	5962-9089902M()	3.0-42	5962-9220001( )	3.0-43	60-00025-001	4.4-110
5962-8866206( )	3.0-39	5962-8952405()	3.0-40	5962-8977703XX	4.4-47	5962-9089902MYX	3.0-42	5962-9220001M2X	3.0-43	60-00026-001	4.4-110
5962-8866207UX	3.0-39	5962-8953701()	3.0-40	5962-8977801( )	4.4-47	5962-9089909M()	3.0-42	5962-9220101M()	3.0-43	60-00027-001	4.4-110
5962-8866301JX	3.0-39	5962-8954103( )	3.0-40	5962-8978001PX	4.4-47	5962-9090501MPX	3.0-42	5962-9220301M2X	3.0-43	60-00028-001	4.4-110
5962-8866902()	3.0-39	5962-8954201( )	3.0-40	5962-8978301( )	3.0-41	5962-9091104M()	3.0-42	5962-9220304M2X	3.0-43	60-00029-001	4.4-110
5962-8867001L()	4.4-47	5962-8954301QX	4.2-68	5962-8978502( )	3.0-41	5962-9093701M()	3.0-42	5962-9220803M()	3.0-43	60-00030-001	4.4-110
5962-8867002( )	4.4-47	5962-8954301QX	4.4-47	5962-8979101( )	3.0-41	5962-90945	3.0-42	5962-9221401M2X	3.0-43	60-00031-001	4.4-110
5962-8867004LX	3.0-39	5962-8954301PX	4.2-68	5962-8980701RX	3.0-41	5962-9094603MYX	3.0-42	5962-9221402M2X	3.0-43	60-00032-001	4.4-110
5962-8867501( )	4.4-47	5962-8954302PX	3.0-40	5962-8981001PX	3.0-41	5962-9095001M()	3.0-42	5962-9221802M2X	3.0-43	60-00033-001	4.4-110
5962-8867502( )	4.4-47	5962-89546033()	3.0-40	5962-8982301( )	3.0-41	5962-9096501M()	3.0-42	5962-9223203M()	3.0-43	60-00034-001	4.4-110
5962-8867701( )	3.0-39	5962-8954701( )	4.4-47	5962-89823030X	3.0-41	5962-9096601M()	3.0-42	5962-9223205M()	4.2-224	60-00035-001	4.4-111
5962-8868501( )	3.0-39	5962-8954702( )	3.0-40	5962-8982402( )	3.0-41	5962-9098401MEX	3.0-42	5962-9224601M()	3.0-43	60-00036-001	4.4-111
5962-8868502( )	3.0-39	5962-8955101( )	4.4-47	5962-89829( )	3.0-41	5962-9099901( )	3.0-42	5962-9225202( )	3.0-43	60-00037-001	4.4-111
5962-8868504( )	3.0-39	5962-8955201EX	3.0-40	5962-8983901( )	3.0-41	5962-9117801MSA	3.0-42	5962-9230502( )	3.0-43	60-00038-001	4.4-111
5962-8868906( )	4.4-47	5962-8955301()	3.0-40	5962-8983902( )	3.0-41	5962-9151901MPX	3.0-42	5962-9231701M()	3.0-43	60-00039-001	4.4-111
5962-8869201( )	3.0-39	5962-8955401( )	3.0-40	5962-8983903( )	3.0-41	5962-9152101M3X	3.0-42	5962-93056()M()	3.0-43	60-00040-001	4.4-111
5962-8869202( )	3.0-39	5962-8955501( )	3.0-40	5962-8983904( )	3.0-41	5962-9153101MXX	3.0-42	5962-9308503HYX	3.0-43	60-00041-001	4.4-111
5962-8869301()	3.0-39	5962-8955801RX	3.0-40	5962-8983905( )	4.4-47	5962-9153601MXX	3.0-42	5962-9306801H()	3.0-43	60-00042-001	4.4-111
5962-8869701VX	3.0-39	5962-8956804()	3.0-40	5962-8984001( )	3.0-41	5962-9154503M()	3.0-42	5962-9307101H()	3.0-43	60-00043-001	4.4-111
5962-8870801( )	3.0-39	5962-8956805()	3.0-40	5962-8984002( )	3.0-41	5962-9154503MY>	3.0-42	5962-9309001HXX	3.0-43	60-00044-001	4.4-111
5962-8871101()	4.4-47	5962-8957101()	3.0-40	5962-8984003( )	3.0-41	5962-91552()M()	3.0-42	5962-9309201H()	3.0-43	60-00045-001	4.4-111
5962-8871301()	3.0-39	5962-8957701( )	3.0-40	5962-8984101( )	3.0-41	5962-9157401XX	3.0-42	5962-9311201MXX	3.0-43	60-00046-001	4.2-198
5962-8871305()	3.0-39	5962-8957701XX	4.2-34	5962-8984102( )	3.0-41	5962-91584**M()	3.0-42	5962-9314401M()	3.0-43	60-00207-001	4.2-198
5962-8871307()	3.0-39	5962-8958101( )	3.0-40	5962-8984103( )	3.0-41	5962-9158402M3X	4.2-94	5962-9314402M()	3.0-43	60-00249-001	4.4-111
5962-8871309()	3.0-39	5962-8958201( )	3.0-40	5962-8984106( )	3.0-41	5962-91585( )	3.0-42	5962-9314901M()	3.0-43	60-00360-001	4.2-198
5962-8871310( )	3.0-39	5962-8959001PX	3.0-40	5962-898410631X	4.2-176	5962-9158701HXX	3.0-42	5962-9314901Q()	3.0-43	60-2805-1	4.2-79
5962-8871312()	3.0-39	5962-89598( )	3.0-40	5962-8984701()	3.0-41	5962-9160001HX>	3.0-42	5962-9316401MXX	3.0-43	60-3239-1	4.2-79
5962-8871902MXX	3.0-39	5962-8959901()	3.0-40	5962-8986303( )	3.0-41	5962-9161001M()	3.0-42	5962-9318601M()	3.0-43	60C46600-10	3.0-27
5962-8872101()	3.0-39	5962-8960401()	3.0-40	5962-8987701( )	3.0-41	5962-9163203MPX	3.0-42	5962-9319004MPX	3.0-43	600PR008E4242	4.4-113
5962-8872901( )	3.0-39	5962-8961405()	3.0-40	5962-8987801( )	3.0-41	5962-9163901M()	3.0-42	5962-9319101H()	3.0-43	600PS011E4242	4.4-113
5962-8873601()	3.0-39	5962-8961604( )	4.4-47	5962-8988960( )	3.0-41	5962-9164001MEX	3.0-42	5962-9321801M()	3.0-43	600PS129E4242	4.4-113
5962-8874001( )	3.0-39	5962-89623028X	4.4-47	5962-8989701( )	3.0-41	5962-9167101M()	3.0-42	5962-9321801Q()	3.0-43	600PT-42904242	4.2-191
5962-88742012X	4.2-224	5962-8962801YX	3.0-40	5962-8989702( )	3.0-41	5962-9167501( )	3.0-42	5962-9324201M()	3.0-43	600RS013E4242	4.4-113
5962-88742022X	4.4-47	5962-8962901( )	3.0-40	5962-8997601()	3.0-41	5962-9167701MXX	4.4-47	5962-9324202Q()	3.0-43	600RS021E4242	4.4-113
5962-88744022X	3.0-39	5962-8962902( )	3.0-40	5962-8998101()	3.0-41	5962-9167702M()	3.0-42	5962-9324701M()	4.4-48	600RT-11304242	4.2-191
5962-8874601( )	3.0-39	5962-89630018X	4.2-34	5962-8998501()	4.4-47	5962-9168701H()	3.0-42	5962-9324702MYX	4.4-48	600RT-21804242	4.2-191
5962-8874801( )	4.4-47	5962-8963501PX	3.0-40	5962-9051401( )	3.0-41	5962-9169003M3X	3.0-42	5962-9325502M()	3.0-43	600RT-33504242	4.2-191
5962-8875001( )	3.0-39	5962-8963601()	3.0-40	5962-9052501MQX	3.0-41	5962-9169401M()	4.4-47	5962-9451103M()	3.0-43	600RT-33904242	4.2-191
5962-8875102()	3.0-39	5962-8964001()	3.0-40	5962-9053601( )	3.0-41	5962-9169501M()	4.4-48	5962-9452403M3X	3.0-43	6000-62	4.4-121
5962-8875201( )	3.0-39	5962-8964301( )	3.0-40	5962-9054901( )	3.0-41	5962-9169701M()	3.0-42	5962-94531()	3.0-43	6010096-0( )	4.2-84
5962-8875401( )	3.0-39	5962-8964701( )	3.0-40	5962-9055501( )	3.0-41	5962-9172601M()	3.0-42	5962-9454902MYX	3.0-43	6010099-001,002	4.2-68
5962-8875601( )	3.0-39	5962-89648012X	3.0-40	5962-9056401( )	3.0-41	5962-9172701Q()	3.0-42	5962-9455702Q()	3.0-43	6010099-002	4.2-68
5962-8876001( )	3.0-39	5962-8965801( )	3.0-40	5962-9060001( )	3.0-41	5962-9172801M()	3.0-42	5962-9459901MXX	3.0-43	6010099-004	4.2-68
5962-8876002( )	3.0-39	5962-8966701( )	3.0-40	5962-90611( )	3.0-41	5962-9172901MVX	3.0-42	5962-9467801MXX	3.0-43	6010101-( )	4.2-58
5962-8876202( )	3.0-39	5962-8966801LX	4.4-47	5962-9061301( )	4.4-47	5962-9173401H()	4.1-13	5962-9469101M()	3.0-43	6010101-219	4.2-58
5962-8876401( )	3.0-39	5962-8967201LX	3.0-40	5962-9061401( )	3.0-41	5962-91740( )	3.0-42	5962-9469101Q()	3.0-43	6010101-220	4.2-58
5962-8876403( )	3.0-39	5962-8967701( )	3.0-40	5962-9062501M()	3.0-41	5962-91755( )	3.0-42	5962-9469501MXX	3.0-43	6010103-001	4.4-72
5962-8877002()	3.0-39	5962-8968001( )	3.0-40	5962-9062501RX	3.0-41	5962-9175802M()	3.0-42	5962-9469701( )	3.0-43	6010108-001	4.2-68
5962-8877003( )	3.0-39	5962-8968101( )	3.0-40	5962-9062702( )	3.0-41	5962-9176003M3X	4.2-94	5962-9470301MYX	3.0-43	6010109-001	4.2-68
5962-8877101( )	3.0-39	5962-8968401VX	4.2-34	5962-9063302M()	3.0-41	5962-9201401( )	3.0-42	5962-9470703M()	3.0-43	6010110-001	4.2-68
5962-8877201( )	3.0-39	5962-8968501( )	3.0-40	5962-9063401( )	3.0-41	5962-9202201M()	3.0-42	5962-9471901M()	3.0-43	6010111-001	4.4-69
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7557548	4.4-59	7564555-001	4.2-27	7565331-001	4.2-25	7703402()	3.0-43	7890733-087	4.2-25	8001509-448	4.2-94
7557580-001	4.2-24	7564556-001	4.4-59	7565332-001	4.2-28	7703403()	4.4-48	7890814	4.2-28	8001510-471	4.2-94
7557584	4.2-25	7564557-001	4.4-59	7565371-001	4.2-25	7703405()	3.0-43	7890815	4.2-28	8001511-( )	4.2-90
7557588	4.2-24	7564558-001	4.2-27	7565504-001	4.2-28	7703406()	3.0-43	7890863	4.2-26	8001512-( )	4.2-90
7557597-205	4.4-59	7564559-001	4.2-27	7565564-001,002	4.2-28	7703407( )	3.0-43	7900801G( )	3.0-43	8001527-402	4.2-92
7557634	4.4-59	7564560-001	4.2-27	7565606-001	4.2-26	7703702( )	4.4-48	7900901( )	4.4-48	8001527-403	4.2-93
7557635	4.2-25	7564561-001	4.4-59	7565606-002	4.2-26	7703901( )	4.4-48	7901001( )	4.4-49	8001534-402	4.2-94
7557636	4.2-25	7564562-001	4.2-27	7565701-( )	4.2-28	77049012( )	4.4-48	7901501( )	4.4-49	8001537-402	4.2-94
7557693	4.2-25	7564563-001	4.4-59	7565769-410	4.2-24	7705201( )	4.2-48	7901501E()	4.2-34	8001538-425	4.4-79
7557817-001	4.2-24	7564567-001	4.4-59	7565770-415	4.2-24	77052012( )	4.4-48	7901640-7 & -10	4.2-20	8001540-464	4.2-94
7557817-002	4.2-24	7564571-001	4.2-27	7565905-001	4.2-28	7705202( )	3.0-43	7901759-023	4.2-28	8001541-467	4.2-94
7557823	4.2-28	7564572-001	4.2-27	7565905-003	4.2-24	7705301( )	4.2-48	7901759-024	4.2-28	8001543-29	4.2-90
7557824	4.4-59	7564573-001	4.2-27	7565917-001	4.2-26	7705401( )	4.2-48	7901759-026	4.2-28	8001546-( )	4.2-90
7557825-001	4.4-59	7564574-001	4.2-27	7565988-001	4.2-24	7705801( )	4.4-48	7901901EX	4.4-49	8001547-( )	4.2-89
7557829	4.4-59	7564581-001	4.2-27	7566194-001	4.2-28	7706001CX	4.4-48	791-007-9063	4.2-8	8001567-419	4.4-79
7557835	4.2-24	7564583-001	4.4-59	7566218-100	4.2-28	772442-1	4.2-80	791-007-9069	4.2-10	8001568-413	4.4-79
7557892-001	4.4-59	7564585-001	4.2-26	7566250	4.2-28	77800002-1	4.2-21	791-007-9070	4.2-8	8001569-413	4.4-79
7557922-( )	4.4-59	7564586-001	4.2-26	7566251-002	4.2-24	77800013-1	4.2-21	791-020-9002	4.2-8	8001601( )	3.0-43
7557923-001	4.2-24	7564693-001	4.2-27	7566325-410	4.2-24	77810109-1	4.2-21	791-502-9004	4.2-10	8001615	4.2-91
7557923-002	4.4-59	7564694-001	4.2-27	7566356-003	4.2-28	77811006-1	4.2-21	791-503-9008	4.2-10	8001616	4.2-91
7557924	4.4-59	7564728-001	4.2-27	7566436	4.2-25	77811007-1	4.2-21	791-503-9014	4.2-10	8001617	4.2-91
7557984	4.4-59	7564736-001	4.4-59	7566506-004	4.2-28	7770	4.4-61	7925768-005	4.4-59	8001618	4.2-91
7558472	4.2-27	7564738-001	4.4-59	7566508-004	4.2-28	7790765	4.2-78	7925769-009	4.2-25	8001619	4.2-91
7558473-11,12	4.2-27	7564739-001	4.4-59	7566511-004	4.2-28	78-182	4.2-17	7925769-011	4.2-25	8001620	4.2-91
7558475	4.2-25	7564835-001	4.2-27	7566584-001	4.2-25	78-226	4.2-17	7925769-018	4.2-25	8001621	4.2-91
7558480	4.4-59	7564836-001	4.2-27	7566584-002	4.2-25	78-31000	4.4-124	7925882-009	4.2-24	8001622	4.2-92
7558898-001	4.4-59	7564837-001	4.2-27	7566668-003	4.2-24	78A0457-1	4.2-188	793515-1	4.2-184	8001640	4.2-92
7558950-001	4.4-59	7564838-001	4.4-59	7566826-002	4.2-28	7800302( )	4.4-48	7955058-001	4.2-20	8001641	4.2-92
7560548	4.2-24	7564854-005	4.2-25	7566828-004	4.2-28	7800303( )	4.4-48	8C7701-42	4.2-217	8001642	4.2-92
7560800-011	4.2-27	7564855-005	4.2-25	7566830-004	4.2-28	7800801G( )	4.4-48	8C7701-43	4.2-217	8001643	4.2-92
7560801-011	4.2-27	7564876-003	4.2-27	7566879-003	4.2-28	7800901E( )	4.4-48	8C7709-8	4.2-217	8001644-400	4.2-94
7560836	4.2-24	7564877-002	4.2-27	7566977-004	4.2-28	7800901EX	4.4-100	8C7709-9	4.2-217	8001644-420	4.2-94
7560837	4.2-24	7564878	4.2-24	7567009-( )	4.2-24	7801001RX	4.2-226	80-00034-001	4.2-174	8001646-407	4.2-94
7560891	4.2-25	7564880-001	4.4-59	7567123-001	4.2-25	7801101Z( )	4.4-48	80-00045-001	4.2-174	8001646-420	4.2-94
7560907-ALL	4.4-59	7564884	4.2-24	7567185-00()	4.2-28	7801212( )	4.4-48	80-00045-002	4.2-174	8001647-420	4.2-94
7560910-001	4.2-24	7564984-1	4.2-25	7567200-( )	4.2-28	7801301( )	4.4-48	80-00084-001	4.2-174	8001648-433	4.2-94
7560929-001	4.4-59	7564990-002	4.2-25	7567219-003	4.2-25	7801301G( )	4.2-197	80A0306-17	4.2-187	8001650-400	4.2-94
7560949	4.2-25	7564990-1	4.2-25	7567222-002	4.2-25	7801301Q( )	4.2-94	80A0306-8	4.2-187	8001650-420	4.2-94
7561415-005	4.2-28	7565005-1	4.2-25	7567222-003	4.2-25	7801501( )	4.4-48	8000305( )	4.4-49	8001651-422	4.2-94
7561415-014	4.2-28	7565006-1	4.2-25	7567327-011	4.2-25	7801504E( )	4.4-48	8000306( )	4.4-49	8001655-1	4.2-89
7561415-016	4.2-28	7565007-1	4.2-25	7567518-004	4.2-28	7801801( )	4.4-48	8001007-002	4.2-53	8001656-53	4.2-89
7561415-019	4.2-28	7565008-001	4.2-25	7568934-001	4.2-24	7801701( )	4.4-48	8001037-051	4.2-73	8001656-55	4.2-89
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8001795-450	4.2-94	807338-0069	4.3-5	81330-12	4.2-31	81602-1	4.2-34	822-008-001	4.2-79	82434-1	4.2-35
8001796-400	4.2-94	807338-0070	4.3-5	81330-2	4.2-31	81603-02	4.2-34	822-008-002	4.2-79	82435-1	4.4-60
8001796-420	4.2-94	80782-2	4.2-34	81330-3	4.2-31	81603-1	4.2-34	822-008-003	4.2-79	82437-( )	4.4-60
8001807-( )	4.2-94	80783-3HR	4.2-34	81330-4	4.2-31	81605-1	4.2-34	822-013-000	4.2-79	82438-1	4.4-60
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8002306	4.2-88	80878-1	4.2-34	81355-01	4.2-31	81855-1 TO -3	4.2-32	82314-1	4.4-61	82458-03	4.2-29
8002372-426	4.4-79	80881-1	4.2-34	81373-01	4.2-31	81855-7	4.2-32	82316-( )	4.2-35	82458-05	4.2-29
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8002382	4.2-92	80918-2	4.2-34	81384-01	4.2-32	81858-1	4.2-31	82331-1	4.2-34	82481-5	4.2-29
8002383	4.2-92	80920-1	4.2-34	81406-1	4.2-31	81871-( )	4.2-32	82345-( )	4.4-60	82481-6	4.2-29
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8002384	4.2-92	80925-01	4.2-34	81406-3	4.2-31	81871-07	4.2-32	82351-1	4.2-34	82526-03	4.2-35
8002417-30	4.2-90	81A0041-1	4.2-187	81407-1	4.2-31	81871-12	4.2-32	82364-1	4.2-32	82526-01	4.2-33
8002428-1	4.2-90	810-006-001	4.2-79	814450-3	4.2-186	81871-14	4.2-32	82364-4	4.2-33	82539-01	4.2-29
8002468-530	4.2-93	810-007-001	4.2-79	814921-1	4.2-186	81871-8	4.2-32	82365-2	4.4-61	82541-1	4.2-29
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8002469-( )	4.2-89	8100802J( )	4.2-72	81502-07	4.2-33	81872-( )	4.2-32	82387-1	4.2-33	82545-01	4.2-29
8002513-( )	4.2-89	81015( )	4.4-49	81502-3	4.2-33	81874-( )	4.2-35	82397-1	4.2-30	82548-01	4.2-29
8002521-( )	4.2-90	8101801( )	4.4-49	81502-5	4.2-33	81874-11	4.2-35	82398-1	4.2-33	82554-1,2	4.2-33
8002525-( )	4.2-90	8101901( )	4.4-49	81516-1	4.2-33	81874-12	4.2-35	82401-1	4.2-35	82561-( )	4.2-38
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8002527-( )	4.2-90	8102101E( )	3.0-43	81518-1	4.2-33	81883-04	4.2-31	82402-1	4.2-32	82563-04	4.2-30
8002528-( )	4.2-90	8102101F( )	4.4-49	81518-2	4.2-33	81883-1	4.2-35	82402-2	4.2-32	82563-05	4.2-30
8002529-( )	4.2-96	8102305P( )	4.2-22	81519-1	4.2-33	81883-2	4.2-35	82402-3	4.2-32	82567-01	4.2-31
8002532-( )	4.2-90	81023052( )	3.0-43	81520-1	4.2-33	81895-1	4.4-60	82402-4	4.2-32	82567-2	4.2-30
8002533-( )	4.2-90	8102306CX	4.4-49	81521-1	4.2-33	81909-1	4.2-32	82405-1 TO -4	4.2-36	82569-1	4.2-31
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8002594-( )	4.2-92	8102401( )	4.2-188	81524-1	4.2-33	81912-4	4.2-35	82407-1,-2	4.2-33	82592-( )	4.2-32
8002595-( )	4.2-92	8102402( )	4.4-49	81525-1	4.2-33	81914-01	4.2-35	82409-1	4.2-33	82594-01	4.2-36
8002607-( )	4.2-90	8102801( )	3.0-43	81526-1	4.2-33	81915-1	4.2-35	82413-1	4.2-34	82595-( )	4.2-36
8002608-420	4.2-95	8103501( )	4.4-49	81526-3	4.2-33	81921-01	4.2-35	82414-2	4.4-61	82597-01	4.2-36
8002618-( )	4.2-90	8103502( )	4.4-49	81527-1	4.2-33	82-00001-001	4.2-195	82415-1	4.2-29	82597-02	4.2-36
8002625-( )	4.2-92	8103503( )	4.4-49	81538-2	4.2-33	82-00001-002	4.2-195	82415-2	4.2-29	82601-1 TO 3	4.2-30
8002730-( )	4.2-96	8103504( )	4.4-49	81548-1,-2	4.2-33	82A0018-1	4.2-187	82418-ALL	4.2-35	82601-4	4.2-30
8002872-408	4.2-97	8103505( )	4.4-49	81548-3	4.2-33	82A0018-1	4.2-187	82418-1111-.460	4.2-31	82602-01	4.2-36
8002918	4.4-53	8103506( )	4.4-49	81549-02	4.2-33	82A0719-1	4.2-187	82418-2-2-5-5-6	4.2-30	82603-01	4.2-36
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80041-1	4.2-197	8103508( )	4.4-49	81550-ALL	4.2-33	820-007-001	4.2-79	82420-( )	4.4-61	82605-01	4.2-29
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80042-1	4.2-197	81036	4.2-101	81550-5	4.2-33	8200501( )	4.4-49	82420-17	4.2-35	82610-037-EP-70	4.2-30
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83C087-001	4.4-115	8406501( )	3.0-44	8437334	4.4-77	850-0130-001	4.4-58	8504444-3	4.2-90	8517220-( )	4.2-95
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83C097-001	4.4-115	8406601( )	4.4-50	850-0006-001	4.2-19	850-0138-001	4.2-19	85045GBEPT	3.0-24	8517301-( )	4.2-95
83C097-005	4.2-210	8406602Q( )	3.0-44	850-0017-001	4.2-20	850-0145-001	4.4-58	85045GBEST	3.0-24	8517302-( )	4.2-95
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83C126-001	4.2-210	8406802( )	3.0-44	850-0027-002	4.2-19	850-0149-001	4.2-19	8504910-2	4.2-91	8517532-753	4.2-95
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8518017-726	4.4-79	8521677-39	4.2-91	86102-17-B-24	4.1-11	89024-( )	3.0-46	90092-B	3.0-15	908310C2	4.4-121
8518037-417	4.2-96	8521678-1	4.2-91	86103-( )CL-A	3.0-25	89026	3.0-35	90096-( )	4.2-166	909C377-28	4.2-220
8518089-728	4.4-79	8521678-41	4.2-91	86103-22AL-A	3.0-25	89026-04	3.0-35	90101-1	4.2-35	909C377-31	4.2-220
8518158-( )	4.2-92	8521678-42	4.2-91	86107-( )	3.0-25	89026-2N7224TX	4.4-19	90146-( )	4.2-34	909C377-33	4.2-220
8518251-1	4.2-92	8521678-43	4.2-91	86109-03	3.0-18	89026-2N7227TX	4.4-19	90149-1	4.2-35	909122005	4.4-119
8518480	4.2-91	8521678-61	4.2-91	86116ZSG	3.0-25	89026-2N7228TX	4.4-19	90170	4.2-29	910C100-1	4.2-218
8518557-3	4.2-91	8521678-62	4.2-91	86118ZSG	3.0-25	8903446-1	4.2-165	90175-03	4.2-32	910C100-2	4.2-218
8518587-( )	4.2-96	8521678-63	4.2-91	86119ZSG	3.0-25	8903446-3	4.2-164	90175-07	4.2-32	910C100-3	4.4-120
8518588-( )	4.2-96	8521679-80	4.2-91	86128-01	3.0-46	89042-( )	3.0-25	90175-1	4.2-32	910C331-2	4.2-218
8518589-( )	4.2-96	8521680-1	4.2-91	86128-02	3.0-46	89047-001	3.0-25	90175-2	4.2-32	910C785-26	4.2-219
8518590-( )	4.2-96	8521680-80	4.2-91	86128-03	3.0-46	89051-( )	3.0-25	90175-6	4.2-32	910C785-44	4.2-219
8518591-( )	4.2-96	8521681-21	4.2-91	86128-04	3.0-46	89058-( )	4.1-11	90176-1	4.2-32	910C785-58	4.2-219
8518592-( )	4.2-96	8521682-51	4.2-91	86129A( )	3.0-46	89064-( )	3.0-46	90176-2	4.2-32	910C785-59	4.2-219
8518593-( )	4.2-96	8521683-164	4.2-91	86129B( )	3.0-46	89076GBEPR	3.0-25	90177-( )	4.2-33	910C785-60	4.2-219
8518594-( )	4.2-96	8521684-1	4.2-91	86131-002	3.0-18	89076GBEPT	3.0-25	90181-1	4.2-31	910C886-29	4.2-219
8518595-( )	4.2-96	8521684-80	4.2-91	862-005-001	4.2-79	89076GBESR	4.1-11	90182	4.2-31	91017-( )	3.0-15
8518596-( )	4.2-96	8521685-1	4.2-91	8622-7405-003	4.2-43	89076GBEST	3.0-25	90183-1	4.2-29	911C207-14	4.4-120
8518597-( )	4.2-96	8521685-51	4.2-91	863-025-001	4.2-79	89077GBEPT	3.0-25	90185-02	4.2-32	912476-1	4.2-9
8518598-( )	4.2-96	8521686-21	4.2-91	867-006-001	4.2-79	89077GBEST	3.0-25	90186-03	4.2-32	9132-1031-001	4.2-48
8518599-( )	4.2-96	8521687-21	4.2-91	867-010-001	4.2-79	89080( )	4.1-11	90186-1	4.2-32	9132-1031-003	4.2-48
8518600-( )	4.2-96	8521701-1	4.2-92	8670301( )	4.4-53	89082( )	3.0-25	90186-2	4.2-32	9132-1031-004	4.2-48
8518601-( )	4.2-96	8521702-1	4.2-92	8670602( )	4.4-53	89083GBE( )	3.0-25	90187	4.2-31	914F320-3	4.4-121
8518602-( )	4.2-96	8521750-1	4.2-93	8683901( )	3.0-44	89085-( )	4.1-9	90193-1	4.2-29	914F320-7	4.2-219
8518603-( )	4.2-96	8521750-2	4.2-93	87008-( )	3.0-17	89096-( )	4.1-9	902C5520-04-020	4.2-200	914469-1,2,3,4	4.4-55
8518604-( )	4.2-96	8522716-20	4.2-91	87009	3.0-15	89102-1N5819( )	4.4-19	902103	4.2-205	914470-( )	4.4-56
8519252-1	4.2-90	8522733-701	4.2-96	87010	3.0-15	89106-()	4.2-145	902207	4.2-205	914475-1	4.2-9
8519844-740	4.2-96	8532050-( )	4.1-11	87014-()	3.0-15	89108-04W	3.0-25	9023	4.4-54	914530	4.2-9
8519869-6	4.2-96	855-037-001	4.2-79	87018-()	3.0-15	89108-05W	3.0-25	902304	4.2-205	9153430I	4.4-121
8520008	4.2-91	855-064-001	4.2-79	87017-()	3.0-15	89115-( )	3.0-18	90237-( )	4.2-31	915484	4.2-83
8520057-XXX	4.2-96	8550001( )	4.4-52	87017A1002F	3.0-15	89116-( )	3.0-27	90258-36	4.2-23	916624	4.2-205
8520225-432	4.2-48	8550201( )	4.4-52	87018-( )	3.0-15	8912003-00-04	3.0-25	90258-36	4.2-32	9188027-18	4.2-218
8520864-210	4.2-91	8550501RX	4.2-226	87037-( )	3.0-15	896-334-014	4.4-77	90260-()-()	4.2-36	9188027-8	4.2-218
8520865-65	4.2-92	8550601RX	4.2-226	87040-( )	3.0-17	8997-1	4.4-53	90263-( )	4.2-32	9188046-4	4.2-218
8520867-1	4.2-89	8551401( )	3.0-44	87043-( )	3.0-17	9TB2F	3.0-26	90264-1	4.2-33	9188105-1	4.2-218
8520867-2	4.2-89	8551501V( )	3.0-44	87046-()	3.0-17	9TB4F	3.0-26	90267-( )	4.2-35	9188105-5	4.2-218
8520868	4.2-89	8551502V( )	3.0-44	87047-( )	3.0-17	90-00001-001	4.2-197	90272-01	4.2-32	9208508-22	4.2-218
8520869-1	4.3-3	8552501( )	4.4-52	87063-( )	3.0-15	90-00001-002	4.2-197	90295-1	4.2-32	9208672-1	4.2-219
8520869-2	4.2-91	8595585	4.2-24	87070-( )	3.0-17	90000-10	4.2-31	90296-( )	4.4-61	9208872-10	4.2-219
8520872-410	4.3-3	8596175-002	4.4-59	87077-( )	3.0-17	90000-11	4.2-31	90297-( )	4.2-35	9208873-3	4.2-218
8520873-416	4.2-93	8596842	4.2-25	87081-( )	3.0-17	90000-15	4.2-31	90298-( )	4.4-61	92021( )	3.0-15
8520874-433	4.2-93	8597401	4.4-60	87090-08	4.4-8	90000-4	4.2-31	90299-( )	4.2-35	9202111-( )	4.2-23
8520874-434	4.2-93	8599104-010	4.4-59	87106-( )	3.0-17	90000-5	4.2-31	90301-( )	4.4-61	9202111-1	4.2-23
8520876-1	4.2-92	8599443-003	4.4-59	87108-( )	3.0-18	90001	4.2-36	90303-( )	4.2-32	9202113-( )	4.2-23
8520877-1	4.2-92	8600801( )	4.1-13	87109-( )	4.1-11	90007-01	4.2-36	90303-5	4.2-32	9202113-1	4.2-23
8520878-1	4.2-92	8600801E( )	3.0-44	87121-01	3.0-25	90007-1	4.2-36	90303-6	4.2-32	9202113-2	4.2-23
8520879-1	4.2-92	8600802( )	4.4-52	8712813-( )	3.0-45	90010	4.2-30	90307-01	4.2-29	9202113-3	4.2-23
8520880-1	4.2-92	8600803I( )	4.4-52	8712814-PSE-()S	3.0-45	90012	4.4-60	90309-01	4.2-31	9202113-4	4.2-23
8520881-1	4.2-92	8601301E( )	4.4-52	8712815-( )-41-	3.0-45	900122	4.2-205	90320-01	4.2-35	9202121-1	4.2-22
8520884-1	4.2-92	8601401( )	3.0-44	8760401P( )	3.0-44	900123	4.2-205	90320-1	4.2-23	9202121-2	4.2-22
8520885-1	4.2-92	8601402C( )	3.0-44	88010-028	3.0-18	90015-1870-0124	4.2-211	90344-1	4.2-31	9202121-3	4.2-22
8520886-1	4.2-92	8602301( )	4.4-52	88010-032	3.0-18	90016-2	4.2-33	90350-01	4.2-32	9202121-4	4.2-22
8520887-1	4.2-92	86024-1	3.0-25	88010-12	3.0-18	90017	4.2-33	90350-02	4.2-32	9202121-5	4.2-22
8520888-425	4.2-93	8602501( )	4.4-52	88011-( )	3.0-17	9002-00013	4.2-47	90351-01	4.2-32	9202121-6	4.2-22
8520894-400	4.2-93	8602615RP	4.1-11	880210-3	4.2-9	9002-00014	4.2-47	90352-01	4.2-32	9202121-7	4.2-22
8520917-1	4.2-97	8602701( )	4.4-52	88022-136	3.0-17	90029-( )	3.0-29	90352-02	4.2-32	9202121-8	4.2-22
8521575-1	4.2-92	8602801( )	4.4-52	88022-144	3.0-17	90030-( )	4.1-9	90352-03	4.2-32	9202211-1	4.2-23
8521576-1	4.2-92	86031-001	3.0-27	880274-6	4.2-8	90030-19	4.2-35	90352-04	4.2-32	9202221-1	4.2-23

PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE
9202222-1	4.2-22	9333-00005	4.4-64	934A925-1	4.2-221	9405-00079	4.2-49	9428-00105	4.2-50	9538824-1	4.2-218
9202223-1	4.2-22	9333-00007	4.4-64	934A927-1	4.2-221	9405-00088	4.2-49	9428-00113	4.4-65	9538917-1	4.2-218
9202311-1	4.2-23	9333-00009	4.4-64	934A928-1	4.2-221	9406-00038	4.2-49	9428-00125	4.2-50	9538918-1	4.2-218
9202312-1	4.2-22	934A058-2	4.4-122	934A929-1	4.4-123	9406-00039	4.2-49	9428-00126	4.2-50	9538930-1	4.2-218
9202313-1	4.2-23	934A059-2	4.4-122	934A930-1	4.2-221	9406-00074	4.4-64	9429-00189	4.4-65	95388-A-0440-16	4.4-54
9202314-1	4.2-23	934A062-2	4.4-122	934A931-1	4.2-220	9407-00024	4.4-64	9429-00190	4.4-65	9538940C1	4.4-121
9202432-1	4.2-23	934A064-2	4.2-220	934A931-2	4.2-220	9407-00028	4.4-65	9429-00191	4.2-50	9548039-1	4.2-218
9202432-2	4.2-23	934A065-3	4.2-221	934A932-1	4.2-220	9409-00020	4.2-49	9429-00230	4.2-50	9548047-1	4.2-218
9202433-1	4.2-22	934A107-3	4.4-122	934A933-1	4.2-220	9409-00036	4.2-49	943D423-4	4.2-221	9548071-1	4.2-218
9202441-1	4.2-23	934A111-1	4.4-122	934A934-1	4.2-221	9409-00038	4.2-49	943D435-1	4.2-219	9548191-1	4.2-219
9202443-1	4.2-23	934A111-2	4.4-122	934A935-1	4.2-221	9409-00063	4.2-49	9430-00043	4.4-65	9548202-1	4.2-220
9202446-1	4.2-23	934A111-3	4.4-122	934A936-1	4.2-220	9409-00071	4.4-65	9430-00045	4.4-65	955104-( )	4.4-109
9202446-2	4.2-23	934A111-4	4.4-122	934A936-2	4.2-220	9409-00077	4.2-49	9430-00047	4.2-50	955105-( )	4.4-109
9202448-1	4.2-22	934A166-2	4.4-122	934A938-1	4.2-221	9409-00080	4.2-49	9430-00049	4.2-50	955386-6	4.2-192
9202461-1	4.2-22	934A166-4	4.4-122	934A940-1	4.2-219	9409-00111	4.2-49	9433-00383	4.2-50	955930-33	4.2-86
92025-D-( )M	3.0-25	934A166-5	4.4-122	934A941-1	4.2-219	9412-00002	4.2-49	9434-00009	4.2-50	955930-34	4.2-86
9202514-1	4.4-59	934A167-1	4.4-123	934A944-1	4.2-220	9414-00208	4.2-49	9436-00198	4.2-50	957C440-1	4.2-218
9202516-1	4.2-23	934A168-1	4.4-123	934A944-2	4.2-220	9414-00302	4.2-49	9448791-1	4.2-218	957C440-15	4.2-218
9202524-1	4.2-23	934A169-1	4.2-221	934A944-3	4.2-220	9414-00303	4.4-65	944207-1	4.2-12	957C440-2	4.2-218
9202811-1	4.2-22	934A172-1	4.4-122	934A944-4	4.2-220	9414-00305	4.2-49	944215-1	4.2-12	957C440-4	4.2-218
92131100-( )	4.2-23	934A172-2	4.4-122	934A944-5	4.2-220	9414-00306	4.2-49	9458885-1	4.2-219	957C440-5	4.2-219
92131103-( )	4.2-23	934A185-1	4.4-123	93479	4.4-63	9414-00307	4.4-65	9458985-1	4.2-218	957C440-8	4.2-219
92132100-( )	4.2-23	934A233-1	4.2-220	935A088-1	4.2-219	9415-00037	4.2-49	9453-00265	4.4-65	958C215-5	4.2-219
92132200-( )	4.2-23	934A243-1	4.2-219	935A089-1	4.2-219	9415-00071	4.2-49	945448-6	4.2-88	958152-2	4.2-88
92133100-( )	4.2-23	934A297-2	4.4-122	935A189-1	4.2-219	9415-00072	4.2-49	9460-00026	4.4-65	958152-9	4.2-88
92134302-( )	4.2-23	934A321-1 THR-5	4.2-219	935A190-1	4.2-219	9415-00116	4.2-49	9460-00039	4.2-50	960057-2	4.4-78
92134403-( )	4.2-22	934A377-31	4.2-220	935A268-1	4.2-221	9415-00117	4.2-49	9460-00041	4.4-65	96012-0006-0001	4.2-208
92136003-1	4.2-23	934A380-2	4.4-122	935A315-1	4.2-221	9415-00118	4.2-49	9460-00043	4.4-65	96012-0007-0001	4.2-208
92136005-1	4.2-23	934A425-1	4.2-220	935A389-1	4.2-219	9415-00119	4.2-49	9460-00045	4.4-65	96012-0008-( )	4.2-208
92136008-1	4.2-23	934A425-2	4.2-220	935A447-1	4.2-219	9415-00120	4.2-49	9460-00047	4.2-50	96012-0012-0001	4.2-208
92136009-1	4.2-23	934A425-3	4.2-220	935A486-1	4.2-220	9415-00127	4.4-65	9478872-15	4.2-218	96012-0013-0001	4.2-208
92136010-1	4.2-23	934A425-4	4.2-220	935A486-2	4.2-220	9418-00033	4.2-49	9488029-4	4.2-218	960281-20	4.2-192
92136101-( )	4.2-23	934A453-5	4.4-122	936A326-1	4.2-220	9418-00049	4.2-49	9481-00028	4.2-50	960326	4.2-192
92136102-1	4.2-23	934A453-6	4.2-220	936A326-2	4.2-220	942D444-53	4.2-218	9481-00082	4.4-65	960783-3	4.2-88
92136103-( )	4.2-23	934A616-1	4.4-121	936515	4.2-51	9421-00031	4.2-49	9481-00082	4.2-50	962C475-42	4.2-218
92136104-1	4.2-23	934A636-1	4.4-121	938D679-11	4.4-122	9421-00032	4.2-49	9481-00107	4.2-50	962C586-1	4.2-220
92136201-1	4.2-23	934A637-1	4.4-122	938D679-12	4.4-122	9421-00045	4.2-49	9481-00245	4.4-65	964800-1	4.4-78
92136301-1	4.2-23	934A676-1	4.4-121	938D679-15	4.4-122	9421-00047	4.2-49	9490-00012	4.2-50	966290-111	4.4-109
92136302-1	4.2-23	934A682-1	4.4-122	938D679-16	4.4-122	9421-00048	4.2-49	9490-00032	4.2-50	966303-( )	4.2-192
92137006-1	4.2-23	934A695-1	4.4-123	938H1481 2P	4.4-124	9421-00055	4.2-49	9490-00033	4.2-50	966517-6	4.2-192
92137007-1	4.2-23	934A699-1	4.2-220	939074-1	4.2-12	9421-00057	4.2-49	95-00870-( )	4.2-178	966522-( )	4.2-192
92137009-1	4.2-22	934A700-1	4.2-220	939074-2	4.2-12	9421-00061	4.2-49	95-00906-001	4.2-164	966526-( )	4.2-192
922674-1	4.2-12	934A701-1	4.2-220	9400-00061	4.2-48	9421-00067	4.2-49	95-00907-001	4.2-164	966540-4	4.2-192
922675-1	4.2-12	934A702-1	4.2-220	9400-00127	4.2-48	9421-00068	4.2-49	95-01484-( )	4.2-174	966540-5	4.2-192
922679	4.2-11	934A703-1	4.2-220	9400-00140	4.2-48	9421-00070	4.2-49	95-01520-001	4.2-172	966544-122	4.2-192
924A116-4	4.2-219	934A704-1	4.2-220	9400-00141	4.2-48	9421-00075	4.2-49	9508233-1	4.2-219	966693-1	4.4-109
92421105220	4.4-57	934A705-1	4.2-220	9400-00166	4.2-48	9421-00077	4.2-49	9508266-1	4.2-218	967C176-1	4.2-220
9261-A-0140-10A	4.4-79	934A711-1	4.4-123	9400-00243	4.4-64	9421-00079	4.2-49	9508430-1	4.2-221	967C438-1	4.2-218
927A344-2	4.2-219	934A718-1	4.4-123	9400-00267	4.2-48	9421-00081	4.4-65	9508718-1	4.2-219	967C438-2	4.2-218
929199-19	4.2-207	934A742-2	4.2-219	9400-00269	4.2-48	9421-00091	4.2-49	9508719-1	4.2-218	967C449-1	4.2-220
9292461-1	4.2-23	934A757-1	4.2-220	9400-00314	4.2-48	9421-00092	4.2-49	9508720-1	4.2-218	967C450-1	4.2-220
930A971-4	4.2-219	934A776-1	4.4-123	94016-( )	3.0-15	9421-00093	4.2-49	9508751-1	4.2-219	967C451-1	4.2-220
930A971-8	4.2-219	934A777-1	4.4-123	9402-00057	4.2-48	9421-00094	4.2-49	95012-( )	3.0-18	967C451-2	4.2-220
93015-D-( )M	3.0-25	934A782-1	4.2-220	9402-00064	4.2-48	9421-00121	4.2-49	95032-0004	4.2-208	967C873-1	4.2-220
93026-( )KS	3.0-18	934A803-1	4.2-219	9402-00086	4.2-48	9421-00122	4.2-49	95034-0137	4.2-208	967C903-1	4.2-219
93026-( )KU	3.0-18	934A803-2	4.2-219	9402-00087	4.2-48	9421-00148	4.2-49	9518118-1	4.2-219	967C932-1	4.2-218
932A486-1	4.2-219	934A812-1	4.2-219	9402-00089	4.2-48	9421-00163	4.2-49	9518151-1	4.2-218	967498-10	4.2-86
932A487-1	4.2-219	934A813-1	4.2-219	9402-00126	4.2-48	9421-00164	4.2-49	951C1665-01-020	4.2-200	968C061-1	4.2-220
932A733-2	4.4-122	934A863-1	4.2-221	9402-00127	4.2-48	9421-00218	4.2-49	951C7745-01-021	4.2-201	968C062-1	4.2-220
932A738-3	4.2-220	934A873-1	4.2-218	9402-00128	4.2-48	9423-00157	4.4-65	951C7745-01-022	4.2-201	968C063-1	4.2-220
932A739-11	4.2-220	934A877-1	4.2-219	9402-00129	4.2-48	9423-00161	4.2-49	9528693-1	4.2-218	968C068-1,-2	4.2-220
932A739-12	4.2-220	934A893-1	4.2-221	9402-00130	4.2-48	9423-00243	4.2-49	9528979-9	4.2-218	968C179-1	4.2-220
932A739-3	4.2-220	934A904-1	4.2-220	9402-00131	4.2-48	9423-00262	4.2-49	9524625	4.4-77	968C490-1	4.2-220
932A739-4	4.2-220	934A904-2	4.2-220	9402-00249	4.2-48	9423-00264	4.2-49	9524634	4.4-77	968C491-1	4.2-220
932A739-9	4.2-220	934A906-3	4.2-220	9402-00253	4.2-48	9423-00265	4.2-49	9538346-2	4.2-218	968C492-1	4.2-220
932A758-2	4.2-219	934A910-1	4.2-220	9402-00257	4.2-48	9423-00266	4.2-49	9538559-1	4.2-218	968C493-1	4.2-220
932A985-1	4.4-122	934A910-2	4.2-220	9402-00261	4.2-48	9423-00314	4.2-49	9538566-1	4.2-218	968C494-1	4.2-220
932A993-1	4.2-220	934A912-1	4.2-220	9402-00263	4.2-48	9423-00323	4.2-49	9538567-1	4.2-218	969C539-1	4.2-219
933A321-1 TO 5	4.2-219	934A912-2	4.2-220	9402-00269	4.2-49	9423-00331	4.2-50	9538567-2	4.2-218	970191-1	4.2-192
933A869-55	4.2-219	934A913-1	4.2-221	9402-00271	4.2-49	9426-00194	4.2-50	9538567-1	4.2-218	971CW5SE0437	4.4-117
933A869-56	4.2-219	934A914-1	4.2-221	9402-00351	4.2-49	9426-00198	4.2-50	9538681-1	4.2-218	972C811-2	4.2-219
933A869-66,77	4.2-219	934A915-1	4.2-221	9403-00014	4.2-49	9426-00199	4.2-50	9538689-1	4.2-217	9723-00157	4.4-65
933A869-67	4.2-219	934A921-1	4.2-221	9403-00019	4.2-49	9426-00200	4.2-50	9538689-2	4.2-217	975946-2	4.4-56
933A869-74	4.2-219	934A922-1	4.2-221	9403-00076	4.2-49	9428-00054	4.2-50	9538694-1	4.2-219	980136-11	4.4-109
933A910-1	4.2-221	934A922-2	4.2-221	9403-00078	4.2-49	9428-00065	4.2-50	9538695-1	4.2-218	98711002-01	4.2-21
9332-4500-002	4.2-48	934A923-1	4.2-221	9403-00080	4.2-49	9428-00084	4.2-50	9538696-1	4.2-219	98712004-01	4.2-21
9332-7000-001	4.2-48	934A924-1	4.2-221	9405-00020	4.2-49	9428-00104	4.2-50	9538723-1	4.2-218	98712006-01	4.2-21

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98712102-01	4.2-21
99-1002-8	4.2-221
9900-00012.	4.2-47
9988-290	4.2-5
9988-291	4.2-5
9988-292	4.2-5
9988-293	4.2-5
999-4588-049A	4.2-191
999-9955-014A	4.2-192
999054	4.4-81

SECTION 3.0

GENERAL APPLICATION PARTS

MILITARY/INDUSTRY

STANDARD PARTS

This section provides a list of military/industry standard parts approved without limitation for use over the entire F-16 program. (Parts are listed in alphanumerical order by FSC then by part number.)

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GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 3110	**BEARINGS,ANTIFRICTION,UNMOUNTED**		
MS19059-( )	BEARING,BALL,CHROME ALLOY STEEL	MIL-B-1083	
MS21150-( )	BEARING,BALL,DBL RW,RD END,SOLID SHNK,ARFRM,TY 1	MIL-B-6039	
MS21151-( )	BEARING,BALL,DBL RW,RD END,EXTERNAL THD	MIL-B-6039	
MS21152-( )	BEARING,BALL,DBL RW,RD END,HLLW SHK,ARFRM,TYP 3	MIL-B-6039	
MS21153-( )	BEARING,BALL,DBL RW,RD END,INTR THKD,AIRFRM,TY 4	MIL-B-6039	FOR 1/4" BORE W/ 1/4-28 THD USE C3116-4F4 W/ 1/4-28 THD
MS21428-( )	BEARING,PINION	MS21428	
M81793-DFDCAN01	BEARING,BALL,ANNULAR	MIL-B-81793	FULL PART # IS M81793-DFDCAN01AC71AB2
M81793-DHGHAN01	BEARING,BALL,ANNULAR	MIL-B-81793	
FSC 3120	**BEARINGS,PLAIN,UNMOUNTED**		
MS14101-( )	BEARING,PLN,SLF-LUB,LW SPD,NRRW,GRVD OTR RING	MIL-B-81820	
MS14102-( )	BEARING,PLN,SLF-LUB,LW SPD,WIDE,CHMFRD OTR RING	MIL-B-81820	REPLACES C553
MS14103-( )	BEARING,PLN,SLF-LUB,LW SPD,WIDE,GRVD OTR RING	MIL-B-81820	REPLACES C552
MS14104-( )	BEARING,PLN,SLF-LUB,LW SPD,NRRW,CHMFRD OTR RING	MIL-B-81820	REPLACES C555
MS17795-238	BEARING	MS17795	
MS21154( )	BEARING,PLN,GROOVED OUTER RING	MIL-B-8976	MIL-B-8976 TO BE REV'D TO MEET TEMP & STATIC LOADS,UNTIL THEN USE C7537
MS21155( )	BEARING,PLN,SELF ALIGNMENT	MIL-B-8976	MIL-B-8976 TO BE REV'D TO MEET TEMP & STATIC LOADS,UNTIL THEN USE C7537
M81934/1-()()()	BEARING,PLN,SLEEVE,SLIP FIT,STEEL,SPECIAL	MIL-B-81934	
M81934/2-()()()	BEARING,SLEEVE,FLANGED,HIGH CAPACITY	MIL-B-81934	
M81935/1-()()()	BEARING,PLN,ROD END,SLF-LUB,EXTERNAL THDS	MIL-B-81935/1	
M81935/2-()()()	BEARING,PLN,RD END,SLF-LUB,SLF-ALGN,INTRNL THD	MIL-B-81935/2	
NAS74A( )	BUSHING,CLAMP-UP,ALUMINUM,BRONZE	NAS74	
NAS75-()-()	BUSHING,PLN,PRESS FIT,ALLOY STEEL	NAS75	
NAS76( )	BUSHING,PLN,PRSS FIT,ALUM BRNZE,BERYLLIUM COPPER	NAS76	
NAS77( )	BUSHING,FLNGD,PRSS FIT,STL,BRNZE,BERYLLIUM COPPER	NAS77	
FSC 4030	**CABLE FITTINGS,ETC.**		
MS20663C( )	BALL END,WIRE ROPE,SWAGING,DOUBLE SHANK	MIL-T-781	
MS20664C( )	BALL END,WIRE ROPE,SWAGING,SINGLE SHANK	MIL-T-781	-2 THRU -10
FSC 4140	**MINIATURE BLOWERS (COOLING ELECT EQUIP)**		
M23071/29-001	BLOWER,TUBEAXIAL,30 WATTS	MIL-B-23071/29	
FSC 4720	**HOSE AND TUBING**		
AN6270-()()-()	HOSE ASSY,DETACHABLE SWIVEL FITTING,LW PRESSURE	AN6270	
AS1542-( )A( )	HOSE,AIR,DUCT,FLEXIBLE,HELICAL CONVOLUTED	AS1501	
AS627-()()()	HOSE ASSY,300 PSI,TFE,FLARED,STR TO STR,HEAVY	AS604	MS27363() HAS BEEN CANCELLED & REPLACED BY AS627
MS27797-()-()	HOSE,OXYGEN & PRESSURIZATION,OZONE RESISTANT	MS27797	
MS28741-()-()	HOSE ASSY,DETACH END FIG,MED PRESS		
MS8005()()()()	HOSE ASSY,TEFLN,HI TEMP,MED PRESS,FLARE TO FLARE	MIL-H-25579	PART NO. IS MS8005()()()()()
M6855/4-( )	TUBING	MIL-R-6855/4	
NAS1374( )	DUCT,AIR,FLEXIBLE,HELIX WIRE SUPPORTED	NAS1374	SIZES 02 THRU 08 FOR SUBCONTRACTOR USE ONLY
FSC 4730	**TUBE FITTINGS**		
AN784D( )	TEE,FLARED TUBE,INTERNAL THD ON SIDE	MIL-F-5509	
AN784J( )	TEE,FLARED TUBE,INTERNAL THD ON SIDE	MIL-F-5509	
AN818-( )D	NUT,COUPLING	MIL-F-5509	
AN818-( )J	NUT,COUPLING	MIL-F-5509	
AN818L( )D	NUT,COUPLING	MIL-F-5509	
AN818L( )J	NUT,COUPLING	MIL-F-5509	
AN827-( )D	CROSS,FLARED TUBE	MIL-F-5509	
AN827-( )J	CROSS,FLARED TUBE	MIL-F-5509	
AN937D( )	TUBE,CROSS,INTERNAL THD	MIL-F-5509	
AN937J( )	TUBE,CROSS,INTERNAL THD	MIL-F-5509	
AN938D( )	TEE,TUBE,INTERNAL THD	MIL-F-5509	
AN938J( )	TEE,TUBE,INTERNAL THD	MIL-F-5509	
AN939D( )	ELBOW,INTERNAL SCREW THD,90 DEG	MIL-F-5509	
AN939J( )	ELBOW,INTERNAL SCREW THD,90 DEG	MIL-F-5509	
AS1031D( )	TEE,STANDARD & REDUCER,BLKHD & INTERNAL PORT,FLARED TUBE	509	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 4730 TUBE FITTINGS (CONTINUED)			
AS1037D( )( )	REDUCER,TUBE	MIL-F-5509	PART TRANSFERRED FROM 10081 GFB 2/90
AS1986-( )	ADAPTER PORT CONNECTION RING LOCK	MIL-F-85421	
AS3121-06	PLUG	AS3121	
AS3125-03	PLUG,CASTING,LEE TYPE,CRES	AS3125	
AS3126-03	PIN,CASTING PLUG,LEE TYPE,CRES	AS3126	
AS3220-( )	SLEEVE,FLARED,TUBE FITTING,ALUM	AS3220	
AS4203T( )	FITTING,BEAM SEAL,FEMALE TUBE END,INTERNAL SWAGE	MIL-F-85421	
B18.22( )	RESIDUE FITTING	B18.22	
MS15001-( )	FITTING,LUBRICATION (HYD) SURFACE CHECK	MS15001	
MS15006-( )	FITTING,LVB,HYDRAULIC,.125 PIPE THD,STEEL	MIL-F-3541	
MS20819-( )J	SLEEVE,FLARED TUBE FITTING	MIL-F-5509	ALL OTHER MATERIALS ARE INACTIVE FOR DESIGN
MS21920-( )R	CLAMP,HOSE,FLAT BAND	MIL-C-8783	
MS21920-(>	CLAMP,HOSE,FLAT BAND	MIL-C-8783	
MS24388D( )	TEE,FLARED TUBE,INTERNAL THD ON SIDE,ALUM	MIL-F-5509	REPLACES AN783D( ) FOR NEW DESIGN
MS24388J( )	TEE,FLARED TUBE,INTERNAL THD ON SIDE,ALUM	MIL-F-5509	REPLACES AN783J( ) FOR NEW DESIGN
MS24390D( )	TEE,FLARED TUBE WITH BLKHD ON RUN,ALUM ALLOY	MIL-F-5509	
MS24390J( )	TEE,FLARED TUBE WITH BLKHD ON RUN,304 CRES	MIL-F-5509	
MS24391D( )	PLUG,BLEEDER,TUBE,PRECISION TYPE	MIL-F-5509	
MS24391D( )L	PLUG,BLEEDER,TUBE,PRECISION TYPE,ALUM,LCKWR	MIL-F-5509	
MS24391J( )	PLUG,BLEEDER,TUBE,PRECISION TYPE	MIL-F-5509	
MS24391J( )L	PLUG,BLEEDER,TUBE,PRECISION TYPE,CRES,LCKWR	MIL-F-5509	
MS24392D( )	NIPPLE,TUBE,ALUM	MIL-F-5509	REPLACES AN815-( )D FOR NEW DESIGN
MS24392J( )	NIPPLE,TUBE,CRES	MIL-F-5509	REPLACES AN815-( )J FOR NEW DESIGN
MS24393D( )	UNION,BULKHEAD,37DEG FLARE,ALUM	MIL-F-5509	
MS24393J( )	UNION,BULKHEAD,37DEG FLARE,ALUM	MIL-F-5509	
MS24394D( )	ELBOW,TUBE,BULKHEAD,90DEG,ALUM	MIL-F-5509	REPLACES AN833-( )D FOR NEW DESIGN
MS24394J( )	ELBOW,TUBE,BULKHEAD,90DEG,CRES	MIL-F-5509	REPLACES AN833-( )J FOR NEW DESIGN
MS24395D( )	TEE,TUBE,BULKHEAD,304 CRES	MIL-F-5509	REPLACES AN834-()D FOR NEW DESIGN
MS24395J( )	TEE,TUBE,BULKHEAD,304 CRES	MIL-F-5509	REPLACES AN834-()J FOR NEW DESIGN
MS24396D( )	ELBOW,TUBE,BULKHEAD,45DEG,ALUM	MIL-F-5509	REPLACES AN837-()D FOR NEW DESIGN
MS24396J( )	ELBOW,TUBE,BULKHEAD,45DEG,CRES	MIL-F-5509	REPLACES AN837-()J FOR NEW DESIGN
MS24397D( )	REDUCER,BOSS,PRECISION TYPE	MIL-F-5509	
MS24397J( )	REDUCER,BOSS,PRECISION TYPE	MIL-F-5509	
MS24398D( )	ADAPTER,STRAIGHT,TUBE TO BOSS,PRECISION TYPE	MIL-F-5509	
MS24398J( )	ADAPTER,STRAIGHT,TUBE TO BOSS,PRECISION TYPE	MIL-F-5509	
MS24399D( )	REDUCER,TUBE,PRECISION TYPE	MIL-F-5509	REPLACES AN919 FOR NEW DESIGN
MS24399J( )	REDUCER,TUBE,PRECISION TYPE	MIL-F-5509	REPLACES AN919 FOR NEW DESIGN
MS24401D( )	ELBOW,TUBE,90DEG,ALUM	MS24402	REPLACES AN821-( )D FOR NEW DESIGN
MS24401J( )	ELBOW,TUBE,90DEG,ALUM	MS24402	REPLACES AN821-( )J FOR NEW DESIGN
MS24402D( )	TEE,TUBE,PRECISION TYPE,ALUM ALLOY	MS24402	REPLACES AN824-( )D FOR NEW DESIGN
MS24402J( )	TEE,TUBE,PRECISION TYPE,304 CRES	MS24402	REPLACES AN824-( )J FOR NEW DESIGN
MS24404D( )	PLUG,TUBE,ALUM	MIL-F-5509	REPLACES AN806-D( ) FOR NEW DESIGN
MS24404J( )	PLUG,TUBE,ALUM	MIL-F-5509	REPLACES AN806-J( ) FOR NEW DESIGN
MS24521-( )	TEE,TUBE(HOSE)	MS24521	
MS27769D( )	PLUG,PIPE,ALUM		
MS27769S( )	PLUG,PIPE,CRES		
MS51523B( )S	TEE,CRES		
MS51527B()S	ELBOW,TUBE TO BOSS,90 DEG,O-RING,37 DEG FLARED	MIL-F-18866	
MS51528B( )S	ELBOW,TUBE TO BOSS,45 DEG,O-RING,37 DEG FLARED	MIL-F-18866	
MS51528B(>	ELBOW,TUBE TO BOSS,45 DEG,O-RING,37 DEG FLARED	MIL-F-18866	
MS51529B( )S	TEE,TUBE TO BSS,BSS ON BRNCH,O-RNG,37 DEG FLRD	MIL-F-18866	
MS51529B(>	TEE,TUBE TO BSS,BSS ON BRNCH,O-RNG,37 DEG FLRD	MIL-F-18866	CRES AND CADMIUM BODIES ONLY APPROVED FOR USE
MS51534B(>-(>	REDUCER,TUBE,37 DEG,FLARED,STEEL	MS51534	
MS51953-( )	NIPPLE,PIPE,LONG	MS51953	
NAS1922-()-()	CLAMP,HOSE,BAND,TANGENTIAL WORM	NAS1923	PART NO. IS NAS1922-()-()-()
NAS1922-0200-1	CLAMP,HOSE,BAND,TANGENTIAL WORM	NAS1923	
NAS516-1A	FITTING,LUBRICATION,1/8" DRIVE,FLUSH TYPE	NAS516	
NAS516M1	FITTING,LUBRICATION,1/8" DRIVE,FLUSH TYPE	NAS516	
NAS520-( )-( )	COUPLING,FLEXIBLE,LOW PRESSURE,450 DEG AIR LINE	NAS520	
FSC 4820 VALVES,NONPOWERED			
MS18014-1	VALVE,PRESSURE EQUALIZING	MS18014	
FSC 5305 SCREWS			
B1867EA( )	SCREW,METRIC	ANSI	
B1867EC( )	SCREW,METRIC,2.5MM,CRES,13MM,PAN HD	ANSI	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5305 SCREWS (CONTINUED)			
MS21090-12	SCREW,LOCKING	MS21090	
MS21092-04001	BOLT,SLF-LCK	MS21092	
MS21092-04002	BOLT,SLF-LCK	MS21092	
MS21092-04003	BOLT,SELF-LOCKING	MS21092	
MS21093-( )	SCREW,100 DEG CSK,SLF-LCK,X-RECESS	MS21093	SIZE 2-56 THRU 10-32 ONLY
MS21207-( )-( )	SCREW,100 DEG CSK,TAPPING	MS21207	
MS21207C( )-( )	SCREW,100 DEG CSK,TAPPING	MS21207	
MS24667-( )	SCREW,CAP		
MS25332-1	SCREW & WASHER ASSY	MS25332	USE WITH MS25322-4 ONLY
MS27039-( )	SCREW,MCHINE,PAN HD,STRCTURAL,X-RECESS,ALLOY STL	MIL-S-7839	
MS27039C( )	SCREW,MCHINE,PAN HD,STRCTURAL,X-RECESS,CRES	MIL-S-7839	
MS27039DD( )	SCREW,MCHINE,PAN HD,STRCTURAL,X-RECESS,AL ALLOY	MIL-S-7839	
MS35456-34	SCREW,CAP,SOCKET HEAD	FF-S-86	
MS51021-102	SCREW,SET	MS51021	
MS51038-137	SCREW,NEEDLE VALVE	FF-2-200	
MS51494-1	SCREW,CAPTIVE	MIL-S-51494	
MS51494-2	SCREW,EXT RELIEVED BODY,100DEG HD,X-RECESS	MIL-S-51494	
MS51495-( )	SCREW,CAPTIVE EXT RELIEVED	FF-S-9L	
MS51576-3	SCREW,SHOLDER	MIL-S-21472	
MS51849-12C	SCREW,EXTERNALLY RELIEVED	MS51849	
MS51849-13C	SCREW	MS51849	
MS51849-33C	SCREW,HEX HEAD,CRES	FF-S-92	
MS51896-13	SCREW,CAPTIVE	MS51896	
MS51896-9	SCREW,CAPTIVE	MS51896	
MS51957-31	SCREW	FF-S-92	
MS9122-04	SCREW,SLOTTED HEX	MS9122	
NAS1101-( )-( )	SCREW,FILLISTER HEAD,FLAT,TORQ-SET,FULL THD	NAS1101	.086-56 THRU.375-24 ONLY EXCEPT -01-6 FOR 16U80995
NAS1101E( )-( )	SCREW,FILLISTER HEAD,FLAT,TORQ-SET,FULL THD	NAS1101	.086-56 THRU.375-24 ONLY
NAS1101V( )-( )	SCREW,FILLISTER HEAD,FLAT,TORQ-SET,FULL THD	NAS1101	.086-56 THRU.375-24 ONLY
NAS1102-( )-( )	SCREW,FLAT 100DEG HD,FULL THD,TORQ-SET RECESS	NAS1102	
NAS1102E( )-( )	SCREW,FLAT 100DEG HD,FULL THD,TORQ-SET RECESS	NAS1102	
NAS1102V( )-( )	SCREW,FLAT 100DEG HD,FULL THD,TORQ-SET RECESS	NAS1102	
NAS1171-( )K	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	NAS1171	
NAS1171E( )K	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	NAS1171	
NAS1172-( )K	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	NAS1172	
NAS1172E( )K	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	NAS1172	
NAS1173-( )K	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	NAS1173	
NAS1173E( )K	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	NAS1173	
NAS1351C3-6	SCREW	NAS1351	
NAS1351C3-8	SCREW	NAS1351	
NAS1801-()-()	SCREW,HEX HD,PHILLIPS RECESS,FULL THD,160 KSI	NAS1801	REPLACES NAS1096
NAS1802-06-10	SCREW	NAS1802	
NAS1802-08-8	SCREW	NAS1802	
NAS514P()-()B	SCREW,MACHINE,100 DEG CSK,CROSS RECES,FULL THD	NAS514	.112-40 THRU.164-32 UNJC. .190-32 THRU.250-28 UNJF.
NAS514P()-()P	SCREW,MACHINE,100 DEG CSK,CROSS RECES,FULL THD	NAS514	.112-40 THRU.164-32 UNJC. .190-32 THRU.3125-24 UNJF.
NAS600-( )B	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839	
NAS600-( )P	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839	
NAS601-( )B	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839	
NAS601-( )P	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839	
NAS602-( )B	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839	
NAS602-( )P	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839	
NAS662B2LER( )	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	NAS662	
NAS662B2R( )	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	NAS662	
NAS662B3LER( )	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	NAS662	
NAS662B3R( )	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	NAS662	
NAS662C2LER3	SCREW,MACHINE,FLAT HD	NAS662	
NAS662C2R( )	SCREW,MACHINE,FLAT HD,100 DEG CSK,PHILLIPS	NAS662	
7132961-01	SCREW	71329	
FSC 5306 BOLTS			
MS21125B( )	BOLT,POS LCK,SELF RETAINING,PAN HD	MIL-B-23864	
MS21296( )	BOLT,EXTRNL WRENCHNG,SPLINE DRIVE,FLANGED HD	MIL-B-8907	USE W/ MS21085L NUT,IF WASHER IS REQUIRED USE MS21208
MS21297( )	BOLT,EXTRNL WRENCHNG,SPLINE DRIVE,FLANGED HD,STL	MIL-B-8906	USE W/ MS21084L NUT,IF WASHER IS REQUIRED USE MS21208
MS9914( )	BOLT,DOUBLE HEX,.190-32 UNJF-3A	MS9914	
MS9915( )	BOLT,DOUBLE HEX,.250-28 UNJF-3A	MS9915	
NAS1003-9A	BOLT		
NAS1297-( )	BOLT,SHOULDER,HEX HD	MIL-B-6812	
NAS1578A( )	BOLT,FLAT PAN HD	NAS1578	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5306 BOLTS (CONTINUED)			
NAS1578C( )	BOLT,FLAT PAN HD	NAS1578	
NAS1578V( )	BOLT,FLAT PAN HD	NAS1578	
NAS1580A( )T( )	BOLT,100 DEG FLUSH HD	NAS1580	
NAS1580C( )T( )	BOLT,100 DEG FLUSH HD	NAS1580	
NAS1580V( )T( )	BOLT,100 DEG FLUSH HD	NAS1580	
NAS1581C( )T( )	BOLT,100 DEG FLUSH REDUCED HD	NAS1581	
NAS1581F( )T( )	BOLT,100 DEG FLUSH REDUCED HD	NAS1581	
NAS1581K( )T( )	BOLT,100 DEG FLUSH REDUCED HD	NAS1581	
NAS1724-05-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724-3-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724-4-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724-5-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724HC4-( )E	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724HC5-( )E	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724H4-( )E	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1724H5-( )E	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD	NAS1730	SEE NAS1725 FOR OVERSIZE REQ. NAS1726 NUT RECOMMENDED.
NAS1728-3-8	BOLT,TAPER SHANK,SHEAR,PROTRUDING HD	NAS1730	
NAS1728H7( )D	BOLT,TAPER SHANK,SHEAR,PROTRUDING HD	NAS1730	
NAS428H4-( )	BOLT,ADJUSTING	NAS428	
NAS563( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS563C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS564( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS564C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS565( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS565C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS566( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS566C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS567( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS567C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS568( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS568C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS569( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS569C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS570( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS570C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS572( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS572C( )	BOLT,FULL THD,DRILLED HD	NAS563THRUNAS572	
NAS6203( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6204( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6205( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6206( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6207( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6208( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6209( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6210( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6212( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6214( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6216( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6218( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6220( )	BOLT,HEX HD,CLOSE TOL,SLF & NON LCK	NAS6203THRU6220	
NAS6303( )	BOLT,HEX HD,CLOSE TOL,A-286,SLF AND NON LOCKING	NAS6303THRU6320	
NAS6304( )	BOLT,HEX HD,CLOSE TOL,A-286,SLF AND NON LOCKING	NAS6303THRU6320	
NAS6305( )	BOLT,HEX HD,CLOSE TOL,A-286,SLF AND NON LOCKING	NAS6303THRU6320	
NAS6306( )	BOLT,HEX HD,CLOSE TOL,A-286,SLF AND NON LOCKING	NAS6303THRU6320	
NAS6307( )	BOLT,HEX HD,CLOSE TOL,A-286,SLF AND NON LOCKING	NAS6303THRU6320	
NAS6308( )	BOLT,HEX HD,CLOSE TOL,A-286,SLF AND NON LOCKING	NAS6303THRU6320	
NAS6408( )	BOLT,HEX HD,CLOSE TOL,TITANIUM,SLF & NON LCK	NAS6403THRU6420	FOR SMALLER SIZES USE NAS673--675
NAS6407( )	BOLT,HEX HD,CLOSE TOL,TITANIUM,SLF & NON LCK	NAS6403THRU6420	FOR SMALLER SIZES USE NAS673--675
NAS6408( )	BOLT,HEX HD,CLOSE TOL,TITANIUM,SLF & NON LCK	NAS6403THRU6420	FOR SMALLER SIZES USE NAS673--675
NAS6603( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6604( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6605( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6606( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5306 BOLTS (CONTINUED)			
NAS6607( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6608( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6609( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6610( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6612( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6614( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6616( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6618( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS6620( )	BOLT,HEX HD,CLOSE TOL,ALLOY STEEL,LONG THD	NAS6603THRU6620	DIAMETERS AND LENGTHS 1/2" TO 1" LIMIT TO 1/8" INCREMENTS. OVER 1" LIMIT TO 1/4" INCREMENTS
NAS673V( )	BOLT,HEX HD,CLOSE TOL,TITANIUM	NAS673	FOR LARGER SIZES USE NAS6406 THRU 6420
NAS674V( )	BOLT,HEX HD,CLOSE TOL,TITANIUM	NAS673	FOR LARGER SIZES USE NAS6406 THRU 6420
NAS675V( )	BOLT,HEX HD,CLOSE TOL,TITANIUM	NAS673	FOR LARGER SIZES USE NAS6406 THRU 6420
FSC 5307 STUDS			
M83540/1-()C	STUD,SLF-LCK,FLUSH HEAD	MIL-S-83540	
M83540/3-( )	STUD,SLF-LCK	MIL-S-83540/3	
M83540/7-()	STUD	MIL-S-83540/7	
NAS1454-()-()	ROD,CONTINUOUS THREAD	NAS1454	
NAS1454C()-()	ROD,CONTINUOUS THREAD	NAS1454	
FSC 5310 NUTS AND WASHERS			
AN310-( )	NUT,CASTELLATED,PLAIN,AIRFRAME	FF-N-836	
AN310C( )	NUT,CASTELLATED,PLAIN,AIRFRAME	FF-N-836	
AN316-( )	NUT,HEX,JAM,PLAIN	FF-N-836	
AN316C( )	NUT,HEX,JAM,PLAIN	FF-N-836	
AN320-()	NUT,CASTELLATED,PLAIN,SHEAR	FF-N-836	-1 THRU -20
AN320C( )	NUT,CASTELLATED,PLAIN,SHEAR	FF-N-836	C1 THRU C20
AN924-( )D	NUT,HEX,PLAIN,TUBE,BHD & UNIVERSAL FITTING	MIL-F-5509	
AN924-( )J	NUT,HEX,PLAIN,TUBE,BHD & UNIVERSAL FITTING	MIL-F-5509	
AN960-( )	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92	
AN960C( )	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92	
AN960JD( )	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92	
AN960KD( )	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92	
AN960XC( )	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92	
AN970-( )	WASHER,FLAT,PLAIN,LARGE O.D.,STEEL	FF-W-92	
MS14155-7	WASHER	MS14155	
MS14198K14P	WASHER		
MS14200-( )	NUT,FLOATING,SLF-LCK	MIL-N-25027	
MS15795-( )	WASHER,FLAT,GENERAL PURPOSE	FF-W-92	
MS15938-1032	NUT,PLATE,PLAIN	MS15938	
MS17826-( )	NUT,CSTLLTD,SLF-LCK,HEX,THIN NON-METALIC INSRT	MIL-N-25027	
MS20002( )	WASHER,CSK AND PLN,HI STRENGTH	MS20002	
MS21042L( )	NUT,HEX,SLF-LCK,REDUCED HT,STEEL	MIL-N-25027	
MS21045C04	NUT	MIL-N-25027	
MS21059L6	NUTPLATE,SLF-LCK,TWO LUG,FLOATING,LOW HT,STL	MIL-N-25027	
MS21061L( )	NUTPLATE,SLF-LCK,1 LUG,FLTNG,LW HT,THD RELIEF	MIL-N-25027	
MS21061L( )K	NUTPLATE,SLF-LCK,1 LUG,FLTNG,LW HT,THD RELIEF	MIL-N-25027	
MS21064L( )	NUT,SLF-LCK,GANG CHANNEL	MIL-N-25027	
MS21069L( )	NUTPLATE,SLF-LCK,2 LUG,RED RIVET SPACE,LW HT	MIL-N-25027	
MS21069L( )K	NUTPLATE,SLF-LCK,2 LUG,RED RIVET SPACE,LW HT	MIL-N-25027	
MS21071L( )	NUTPLATE,SLF-LCK,REDUCED SPACING,FIXED	MIL-N-25027	
MS21071L( )K	NUTPLATE,SLF-LCK,REDUCED SPACING,FIXED	MIL-N-25027	
MS21073L( )	NUTPLATE,SLF-LCK,CORNER,RED RIVET SPACE,LW HT	MIL-N-25027	
MS21073L( )K	NUTPLATE,SLF-LCK,CORNER,RED RIVET SPACE,LW HT	MIL-N-25027	
MS21075L(>	NUTPLATE,SLF-LCK,2 LG,RED RIVET SPACE,C BORED	MIL-N-25027	
MS21076-( )	NUTPLATE,SLF-LCK,2 LUG,LOW HT,FLOATING,CRES	MIL-N-25027	
MS21076L( )	NUTPLATE,SLF-LCK,2 LUG,LOW HT,FLOATING,CRES	MIL-N-25027	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5310 NUTS AND WASHERS (CONTINUED)			
MS21084L(>	NUT,SLF-LCK,FLANGED,220 KSI	MIL-N-8922	SIZE 03 THRU 24 ONLY. USE W/ MS21297 BOLTS.
MS21084L03J	NUT,SLF-LCK,FLANGED,220 KSI,LOW SPLINE	MIL-N-8922	APPROVED FOR 16W353 ONLY
MS21085L( )	NUT,SLF-LCK,FLANGED,260 KSI	MIL-N-8984	SIZE 03 THRU 16 ONLY. USE ONLY WHERE 260KSI STRENGTH IS REQ.,OTHERWISE USE MS21084L( )
MS21206-( )	WASHER,CSK & PLN,HI STRENGTH	MS21206	FOR USE W/ BOLTS TO 220 KSI MS21297
MS25081-( )	WASHER,KEY	MS25081	
MS25081C( )	WASHER,KEY	MS25081	
MS25082-( )	NUT,ELECT,PLN,HEX,THIN	FF-N-836	
MS25082B( )	NUT,ELECT,PLN,HEX,THIN	FF-N-836	
MS25082C( )	NUT,ELECT,PLN,HEX,THIN	FF-N-836	
MS25082S( )	NUT,ELECT,PLN,HEX,THIN	FF-N-836	
MS27040-4	NUT	MS27040	
MS28777-( )	WASHER,HYDRAULIC PACKING BACK UP	MIL-W-5521	
MS33737-( )C	NUT-INSTRUMENT,SLF-LCK,CLIP-N-TYPE	MIL-N-3336	
MS35338-( )	WASHER,LOCK,SPRING,HELICAL	FF-W-84	SIZES -39 THRU -57 (CAD PLATED STEEL), -134 THRU -157 (CRES) AND -134B THRU -157B (CRES WITH BLACK OXIDE COATING) ONLY APPROVED.
MS35649-245T	NUT,MACHINE SCREW	FF-S-86	
MS35650-3252N	NUT,HEX	FF-N-836	
MS51552CL06	NUT,SELF-LOCKING,PLATE,.1380-32UNJC-3B	MIL-N-25027	
MS51552CL08	NUTPLATE	MS51552	
MS51552CL3	NUTPLATE	MS51552	
MS51552N04	NUT,RIGHT ANGLE	MIL-T-15659	
MS51848-41	WASHER,LOCK	FF-W-84	
MS51858-( )	NUT,PLAIN,HEXAGON,NYLON	MS51858	
MS90342( )	NUT ASSY,GROOVED WASHER AND DETENTED WING	MS90342	
M12133/5-15P	WASHER,SPRING	MIL-W-12133	
M12133/5-6P	WASHER,SPRING	MIL-W-12133	
M45595/1-( )	WASHER,SHOULDERED,NYLON	MIL-W-45595/1	
M45595/8-( )	WASHER,SHOULDERED	MIL-W-45595	
M45938/1-( )	NUT,PLAIN,CLINCH	M45938/1	
M45938/1-( )A	NUT,PLAIN,CLINCH	M45938/1	
M45938/1-( )C	NUT,PLAIN,CLINCH	M45938/1	
M45938/11-( )CL	NUT,SLF-LCK,CLINCH	MIL-N-45938	
M45938/13-2CL	NUT,CLINCH,SLF-LCK,FLOATING,MINIATURE	MIL-N-45938/13	
NAS1149( )	WASHER	NAS1149	
NAS1169-(>	WASHER,DIMPLED,100DEG	NAS1169	
NAS1169C( )	WASHER,DIMPLED,100DEG	NAS1169	
NAS1169D( )	WASHER,DIMPLED,100DEG	NAS1169	
NAS1169T( )	WASHER,DIMPLED,100DEG	NAS1169	
NAS1330( )	RIVET-NUT,BLND RVT,C'SNK HD,INT THD,NON&SLF-LCK	MIL-N-25027	
NAS1640-1	WASHER,LOCK,SPRING,NONMAGNETIC,FOR NO.1 SCREW	NAS1640	
NAS1676C0	WASHER,LOCK,SPRING,HELICAL,CRES,.086 DIA SCREW	FF-W-84	
NAS1726-05D	NUT,CAPTIVE WASHER,SHEAR,SLF-LCK	MIL-N-25027	
NAS1726-3D	NUT,CAPTIVE WASHER,SHEAR,SLF-LCK	MIL-N-25027	
NAS1726-4D	NUT,CAPTIVE WASHER,SHEAR,SLF-LCK	MIL-N-25027	
NAS1726-5D	NUT,CAPTIVE WASHER,SHEAR,SLF-LCK	MIL-N-25027	
NAS1765-( )	NUT,SLF-LCK PLATE,2 LUG,FLOATING	NAS1765	SIZES .1900-32 T .3125-24,FOR VERTICAL MISALIGNMENT UP TO 8 DEG
NAS1765C( )	NUT,SLF-LCK PLATE,2 LUG,FLOATING	NAS1765	SIZES .1900-32 T .3125-24,FOR VERTICAL MISALIGNMENT UP TO 8 DEG
NAS1791A( )-(>	NUT,SLF-LCK,PLATE,2 LUG,FLOATING,VAR.C'BORE	NAS1791	
NAS1791C( )-(>	NUT,SLF-LCK,PLATE,2 LUG,FLOATING,VAR.C'BORE	NAS1791	
NAS1792A( )-(>	NUT,SLF-LCK,PLATE,1 LUG,FLOATING,VAR.C'BORE	NAS1792	
NAS1792C( )-(>	NUT,SLF-LCK,PLATE,1 LUG,FLOATING,VAR.C'BORE	NAS1792	
NAS1793A( )-(>	NUT,SLF-LCK,PLATE CORNR,FLOATING,VAR.C'BORE	NAS1793	
NAS1793C( )-(>	NUT,SLF-LCK,PLATE CORNR,FLOATING,VAR.C'BORE	NAS1793	
NAS1794A( )-(>	NUT,SLF-LCK,COUNTERBORE,REPLACEABLE ELEMENT	NAS1794	
NAS1794C( )-(>	NUT,SLF-LCK,COUNTERBORE,REPLACEABLE ELEMENT	NAS1794	
NAS1803-( )	NUT,PLATE,SPRING LOADED,SELF-LOCK	NAS1803	
NAS4445( )	NUT,CRIMP,FOR CRIMPLOCK FASTENING SYSTEMS	NAS4445	
NAS509( )	NUT,DRILLED JAM,STL	NAS509	
NAS513-( )	WASHER,LOCK,ROD END	NAS513	FOR USE W/ NAS509 JAM NUT ON ROD ENDS FROM 1/4" THRU 2 1/4"
NAS549G3	WASHER,NON-METALLIC	NAS549	
NAS620-( )	WASHER,FLAT	NAS620	
NAS620A( )	WASHER,FLAT	NAS620	
NAS620B( )	WASHER,FLAT	NAS620	
NAS620C( )	WASHER,FLAT	NAS620	
NAS671-( )	NUT,PLAIN,HEX,SMALL PATTERN,NON-STRUCTURAL	NAS671	
NAS671C( )	NUT,PLAIN,HEX,SMALL PATTERN,NON-STRUCTURAL	NAS671	
FSC 5315 PINS			
AN416-( )	PIN,RETAINING,SAFETY	AN416	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5315 PINS (CONTINUED)			
MS18555-( )	PIN,STRAIGHT,HDLSS (DOWEL)	MIL-P-21143	
MS171430	PIN,SPRING,SLOTTED,CRES,.062 DIA	MS171401	SEE NAS581 FOR LARGER DIAMETERS
MS171492	PIN,SPRING		
MS171522	PIN,SPRING		
MS20253-()-()()	PIN,HINGE	MS20253	
MS20253P()-()()	PIN,HINGE	MS20253	
MS20392-()()()	PIN,STRAIGHT,HD,DRILLED SHANK	MIL-P-5673	
MS9389-03	PIN,HOLSS,STRAIGHT,LOCK	MS9389	
MS9389-08	PIN,HOLSS,STRAIGHT,LOCK	MS9389	
MS9390-( )	PIN,STRGHT,HDLSS CRS,AMS5735,DWL,STD & OVERSIZE	MS9390	
M21143/2-( )	PIN,STRAIGHT,HEADLESS		
NAS1080AQ( )	COLLAR,SWAGE LOCKING,2219 ALUM	NAS1080	
NAS1080UQ( )	COLLAR,SWAGE LOCKING,A286 CRES	NAS1080	
NAS1080UK( )	COLLAR,SWAGE LOCKING,A286 CRES	NAS1080	
NAS1414H( )	PIN,SWAGE LCK,STL,100 DEG SHEAR HD,STUMP TYPE	NAS1413	
NAS1415H( )	PIN,SWAGE LCK,STL,100 DEG SHEAR HD,STUMP TYPE	NAS1413	
NAS1416H( )	PIN,SWAGE LCK,STL,100 DEG SHEAR HD,STUMP TYPE	NAS1413	
NAS1418H( )	PIN,SWAGE LCK,STL,100 DEG SHEAR HD,STUMP TYPE	NAS1413	
NAS1420H( )	PIN,SWAGE LCK,STL,100 DEG SHEAR HD,STUMP TYPE	NAS1413	
NAS1422H( )	PIN,SWAGE LCK,STL,100 DEG SHEAR HD,STUMP TYPE	NAS1413	
NAS1424H( )	PIN,SWAGE LCK,STL,PROTRUDING HD,STUMP TYPE	NAS1413	
NAS1425H( )	PIN,SWAGE LCK,STL,PROTRUDING HD,STUMP TYPE	NAS1413	
NAS1426H( )	PIN,SWAGE LCK,STL,PROTRUDING HD,STUMP TYPE	NAS1413	
NAS1428H( )	PIN,SWAGE LCK,STL,PROTRUDING HD,STUMP TYPE	NAS1413	
NAS1430H( )	PIN,SWAGE LCK,STL,PROTRUDING HD,STUMP TYPE	NAS1413	
NAS1432H( )	PIN,SWAGE LCK,STL,PROTRUDING HD,STUMP TYPE	NAS1413	
NAS1436H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG SHEAR HD	NAS1413	
NAS1438H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG SHEAR HD	NAS1413	
NAS1440H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG SHEAR HD	NAS1413	
NAS1442H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG SHEAR HD	NAS1413	
NAS1446H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG PRTRD HD	NAS1413	
NAS1448H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG PRTRD HD	NAS1413	
NAS1450H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG PRTRD HD	NAS1413	
NAS1452H( )	PIN,SWAGE LCK,STL,STD&OVERSIZE,100 DEG PRTRD HD	NAS1413	
NAS2408VH( )	BOLT,LOCK,SHEAR,PRTRDNG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2408VH( )	BOLT,LOCK,SHEAR,PRTRDNG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2410VH( )	BOLT,LOCK,SHEAR,PRTRDNG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2412VH( )	BOLT,LOCK,SHEAR,PRTRDNG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2506VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2508VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2510VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2512VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STD&OVERSZ,PULL TYPE	NAS621	
NAS2605VH( )	BOLT,LOCK,SHEAR,PROTRUDING HD,STUMP TYPE	NAS621	
NAS2606VH( )	BOLT,LOCK,SHEAR,PROTRUDING HD,STUMP TYPE	NAS621	
NAS2608VH( )	BOLT,LOCK,SHEAR,PROTRUDING HD,STUMP TYPE	NAS621	
NAS2610VH( )	BOLT,LOCK,SHEAR,PROTRUDING HD,STUMP TYPE	NAS621	
NAS2611VH( )	BOLT,LOCK,SHEAR,PROTRUDING HD,STUMP TYPE	NAS621	
NAS2612VH( )	BOLT,LOCK,SHEAR,PROTRUDING HD,STUMP TYPE	NAS621	
NAS2705VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STMP TYPE,TITANIUM AL	NAS621	
NAS2706VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STMP TYPE,TITANIUM AL	NAS621	
NAS2708VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STMP TYPE,TITANIUM AL	NAS621	
NAS2710VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STMP TYPE,TITANIUM AL	NAS621	
NAS2712VH( )	BOLT,LOCK,SHEAR,100 DEG HD,STMP TYPE,TITANIUM AL	NAS621	
NAS4450H()-()E	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444	
NAS4450H()-(>	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444	
NAS4450S()-(>	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444	
NAS4450V()-()P	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444	
NAS4452H()-()E	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444	
NAS4452H()-(>	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444	
NAS4452S()-(>	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444	
NAS4452V()-()P	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444	
NAS558P( )	KEY,SQUARE/RECTANGULAR,CAD PLATED	NAS558	
NAS7024H( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7024HN( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7025H( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7025HN( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7034H( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7034HN( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7035H( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	
NAS7035HN( )	PIN,SWAGE LCK,108KSI STL,100 DEG SHR/TENSN HD PT	NAS1413	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5315 PINS (CONTINUED)			
7132950-01	PIN	71219	
7132967-01	PIN	71329	
FSC 5320 RIVETS			
MS16536-203	RIVET,TUBULAR,15DEG	FF-R-556	
MS20426AD( )	RIVET,SOLID,CSK,100 DEG,PRECISION HD	MIL-R-5674	DIAMETERS 2 THRU 10
MS20426B( )	RIVET,SOLID,CSK,100 DEG,PRECISION HD	MIL-R-5674	DIAMETERS 2 THRU 8
MS20470AD( )	RIVET,SOLID,UNIVERSAL HD	MIL-R-5674	DIAMETERS 2 THRU 10
MS20604( )	RIVET,BLIND,NON-STRUCTURAL	MIL-R-8814	
MS20615-( )	RIVET,SOLID,UNIVERSAL HD	MS20615	-2M( ) THRU -10M( )
MS21140-( )	FASTENER,BLND,HI STRTH,PLL TYPE,+ MECH LCK,FLUSH	MIL-F-8975	
MS21141-( )	FASTENER,BLND,HI STRTH,PLL TYPE,+ MECH LCK,PORT	MIL-F-8975	
NAS1329A( )	RIVET-NUT,BLND,FLAT HD,INT THD,NON & SLF-LCK	NAS1329	
NAS1329C( )	RIVET-NUT,BLND,FLAT HD,INT THD,NON & SLF-LCK	NAS1329	
NAS1329H( )	RIVET-NUT,BLND,FLAT HD,INT THD,NON & SLF-LCK	NAS1329	
NAS1919B( )-( )FC	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919	
NAS1919C( )-(>	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919	
NAS1919M( )-( )W	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919	
NAS1921B( )-( )FC	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921	
NAS1921C( )-(>	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921	
NAS1921M( )-( )W	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921	
FSC 5325 FASTENING DEVICES			
AN220-( )	FASTENERS,INTERLOCKING,SLIDE	V-F-106	
MS20230( )	GROMMET,METALLIC	MIL-G-10491	
MS21266-( )F	GROMMET,PLASTIC EDGING	MIL-G-22529	
MS21266-( )N	GROMMET,PLASTIC EDGING	MIL-G-22529	
MS21266-( )T	GROMMET,PLASTIC EDGING	MIL-G-22529	
MS27980-( )	SNAP FASTENERS,STYLE 2	MIL-F-10884	
MS35489-(>	GROMMET,RUBBER	MIL-G-3038	
M70337/1-03C	RING,SNAP	006706	
NAS1723-( )-( )	EYELET,METALLIC,ELEC,ROLLED FLANGE	NAS1723	
NAS557-( )	GROMMET,PLASTIC,SPLIT	NAS557	
FSC 5330 SEALS AND PACKING			
AS3493-01	GASKET	AS3275	
MS27595-( )	PACKING,BACK-UP RETAINER,CONTINOUS RING	MIL-R-8791	
MS28774-( )	PACKING,BACK-UP RETAINER,SINGLE TURN	MIL-R-8791	-004 THRU -139,-210 THRU -230,AND -325 THRU -437
MS28775-( )	PACKING,'O' RING,PREFORMED,HYD	MIL-P-25732	ACTIVE DASH NUMBERS ON STANDARD ONLY.
MS28778-( )	PACKING,PREFORMED,STRAIGHT THD,TUBE FITTING BOSS	MIL-P-5510	
MS9068-( )	PACKING,PREFORMED	MS9068	
MS9385-( )	PACKING,PREFORMED,STRAIGHT THD,TUBE FITTING BOSS	MS9385	
MS9386-( )	PACKING,O-RNG,PREFRMD,HEAT RESNT,LW COMP SET	MS9386	
M25988/1-( )	PACKING,O-RNG,PREFRMD,OIL AND FUEL RESISTANT	MIL-R-25988	
M25988/4-( )	PACKING,PREFORMED	MIL-R-25988	APPROVED UNDER GFB LOG# 14585-5330->26 93.
M83248/1-( )	PACKING,O-RNG,PREFRMD,HI TEMP,FLUID&SET RESIST	MIL-R-83248 1	
M83248/2-( )	PACKING,O-RNG,PREFRMD,HI TEMP,FLUID&SET RESIST	MIL-R-83248 2	
M83461/1-( )	PACKING,PREFORMED,'O' RING	MIL-P-83454/4	
M83485/1-( )	O RING	MIL-P-83485/1	
NAS1523( )	WASHER,SEALING	NAS1523	
NAS1601-( )	O-RING	NAS1601	
NAS1602-( )	O-RING	NAS1602	
FSC 5340 MISCELLANEOUS HARDWARE			
AN735-3	CLAMP	AN735	
AN742D( )	CLAMP,SUPPORT,LOOP,CHEMICAL FILMED ALUMIMUM	AN742	
AN742F( )	CLAMP,HIGH TEMP CORROSION RESISTANT STEEL	AN742	
AN743( )	BRACKET,CLAMP SUPPORT	AN743	DASH NOS 7 THRU 13 ONLY
AS3123-03	PLUG	AS3123	
AS3123-08	PLUG	AS3123	
AS3124-03	PLUG	AS3124	
AS3124-08	PLUG	AS3124	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5340	MISCELLANEOUS HARDWARE (CONTINUED)		
AS3127-08	PIN,CASTING,LEE TYPE,CRES	AS3127	
AS3127-07	PIN,CASTING,LEE TYPE,CRES	AS3127	
AS3128-08	PIN,CASTING,LEE TYPE,CRES	AS3128	
AS3128-07	PIN,CASTING,LEE TYPE,CRES	AS3128	
MS122( )	INSERT,HLCL COIL,COARSE THD,1 THRU 3 DIA LGTH	MIL-I-8846	MS122076 THRU MS122275 APPROVED
MS124( )	INSERT,HLCL COIL,FINE THD,1 THRU 3 DIA LGTH	MIL-I-8846	MS124851 THRU MS124850 APPROVED
MS124735	HELICOIL	MIL-I-8846	
MS14108-1	FASTENER,POS,SLF-LCK,CASE MOUNTING,ELECT EQUIP	MIL-C-172	
MS14108-2	FASTENER,POS,SLF-LCK,CASE MOUNTING,ELECT EQUIP	MIL-C-172	
MS14108-3	FASTENER,POS,SLF-LCK,CASE MOUNTING,ELECT EQUIP	MIL-C-172	
MS14108-4	FASTENER,POS,SLF-LCK,CASE MOUNTING,ELECT EQUIP	MIL-C-172	
MS16624-1( )	RETAINER,RING,EXT,BASIC TPRD SECT,STEEL	MIL-R-21248	DASH NOS. 1025 THRU 2000
MS16624-4( )	RETAINER,RING,EXT,BASIC TPRD SECT,CRES	MIL-R-21248	DASH NOS. 4025 THRU 5000
MS16624-5( )-1	RETAINER,RING,EXT,BASIC TPRD SECT,BE CU	MIL-R-21248	DASH NOS 5012-1 THRU 5200-1
MS16625-( )	RETAINER,RING,INTRL,BASIC,(TAPERED SECTION)	MIL-R-21248	ACTIVE P/N ON STANDARDS ONLY
MS16633-( )	RETAINER,RING,EXTERNAL"E",(REDUCED SECTION)	MIL-R-21248	ON PLACE (-X) AND TWO PLACE (-XX) DASH NOS NOT APPROVED
MS17990C421	PIN,QUICK RELEASE		
MS17990C613	PIN,QUICK RELEASE	MIL-P-23460	
MS20001( )	HINGE,STRUCTURAL,EXTRUDED	MS20001	UNFINISHED (BARE) HINGE NOT APPROVED
MS20257C1-4800	HINGE,CONTINOUS,48 INCHES	MS20257	
MS21108-( )	CLAMP,LOOP,CRES,CUSHIONED,1200 DEG F	MIL-C-8956	
MS21122-( )	CLAMP,LOOP,CUSHIONED,WEDGE,TEFLON	MIL-C-8956	
MS21122C( )	CLAMP,LOOP,CUSHIONED,WEDGE,TEFLON	MIL-C-8956	
MS21122W( )	CLAMP,LOOP,CUSHIONED,WEDGE,TEFLON	MIL-C-8956	
MS21209C( )L	INSERT,HELICAL,SCREW LCKNG,CRSE THD	MIL-I-8846	
MS21209C( )P	INSERT,HELICAL,SCREW LCKNG,CRSE THD	MIL-I-8846	
MS21209F( )L	INSERT,HELICAL,SCREW LCKNG,FINE THD	MIL-I-8846	
MS21209F( )P	INSERT,HELICAL,SCREW LCKNG,FINE THD	MIL-I-8846	
MS21251-( )	TERMINAL,TURNBUCKLE BODY,CLIP LOCKING	MIL-T-8879	
MS21252-( )	TERMINAL,ROD END,TURNBUCKLE,CLIP LOCKING	MIL-T-8879	
MS21255-( )	TERMINAL,EYE END,TURNBUCKLE,CLIP LOCKING	MIL-T-8879	
MS21256-( )	CLIP LOCKING,TURNBUCKLE	MIL-T-8879	
MS24380-( )	CASTERS,INDUSTRIAL	MIL-C-7474	
MS24585( )	SPRING,HELICAL,COMPRESSION	MIL-S-13572	MS24585-1001 THRU -1527 & MS24585C1 THRU C527
MS24586( )	SPRING,HELICAL,TENSION	MIL-S-13572	MS24586-501 THRU -854 & MS24586C1 THRU C354
MS25281-( )	CLAMP,LOOP,PLASTIC,WIRE SUPPORT	MIL-S-23190	
MS27969-( )	HASP	FF-H-111	
MS39087-( )	HANDLE,BOW	MS39087	
MS91527-( )	MOUNT,VIBRATION,CUP-TYPE,CLASS A & B	MS91527	
MS9391-07	CLAMP,LOOP,MULT TUBE,DETACHBLE CSHN,AMS 5510	MS9391	
MS9393-04	CUSHION,LOOP CLAMP,MULTIPLE,2- TUBE,AMS 3303	MS9393	
M23190/1-( )	STRAP,CLAMP	MIL-S-23190/1	
M24066/2-( )	CLIP,SPRING	MIL-C-24066/2	-201 THRU -247 GROUND BASED ONLY; -301 THRU -347 NO LIMITATION
M45932/1-()AL	INSERT,SCREW THD,THIN WALL LCKD-IN ALLOY STEEL	MIL-I-45932/1	-1 THRU -25
M45932/1-()CL	INSERT,SCREW THD,THIN WALL LCKD-IN A286 CRES	MIL-I-45932/1	-1 THRU -25
M45932/1-()L	INSERT,SCREW THD,THIN WALL LCKD-IN 17-4 PH CRES	MIL-I-45932/1	-1 THRU -25 AND -41
M5501/1-( )	PLUG,PROTECTIVE	MIL-C-5501	
M5501/3-( )	CAP,PROTECTIVE	MIL-C-5501	
M81935/3-( )	LOCKING DEVICE,ROD END	MIL-B-81935	
M85052/1-( )	CLAMP,LOOP	MIL-C-85052/1	
M85731/1-13C	HOOK,SUPPORT	MIL-F-85731	
NAS1130-( )	INSERT,SCREWTHREAD,HELICAL COIL	NAS 1130	
NAS1281( )	HOOK SNAP,SPRING	NAS1281	
NAS1333C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1333C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1334C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1334C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1335C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1335C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1336C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1336C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1337C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1337C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1338C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1338C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1339C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1339C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1340C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1340C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1341C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5340 MISCELLANEOUS HARDWARE (CONTINUED)			
NAS1341C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1342C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1342C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1343C2C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1343C5C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTING	NAS1332	
NAS1353C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1354C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1355C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1356C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1357C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1358C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1359C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1360C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1361C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1362C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1363C7C( )D	PIN,QUICK RELEASE,POSITIVE LOCK,DOUBLE ACTING	NAS1332	
NAS1382-( )	FITTING,TIE DOWN,STRAP END	NAS1382	
NAS1385C( )	STRAP,ASSY	NAS1385	
NAS1385D( )	STRAP,ASSY	NAS1385	
NAS1385E( )	STRAP,ASSY	NAS1385	
NAS1385H( )	STRAP,ASSY	NAS1385	
NAS1397( )	CLAMP,LOOP,NYLON	NAS1397	
NAS1435E2	TERMINAL,EYE AND FORK END,STRAP,CABLE	NAS1435	
NAS1435E3	TERMINAL,EYE AND FORK END,STRAP,CABLE	NAS1435	
NAS1435K2	TERMINAL,EYE AND FORK END,STRAP,CABLE	NAS1435	
NAS1435K3	TERMINAL,EYE AND FORK END,STRAP,CABLE	NAS1435	
NAS1464-()-()C	CLIP,SPRING TENSION	NAS1464	
NAS1464B()-()C	CLIP,SPRING TENSION	NAS1464	
NAS1677D()-()	STRAP,RETAINING,RECT CUSHIONED,ALUM	NAS1677	
NAS1711C( )	CLAMP,CUSHIONED,RECT,CRES BAND	NAS1711	
NAS1711D( )	CLAMP,CUSHIONED,RECT,ALUM BAND	NAS1711	
NAS1714C()-()	CLAMP,LOOP,CUSHIONED,ELONGATED	NAS1714	
NAS1714D2-5K	CLAMP,LOOP,CUSHIONED,ELONGATED	NAS1714	LFWC ALSO IS USING.
NAS1795-( )	RETAINING CLIP,REPLACEABLE NUT PLATE	NAS1795	
NAS1829( )	POST,ELEC/MECH EQPT	NAS1829	
NAS1829C( )	POST,ELEC/MECH EQPT,STUD TYPE	NAS1829	
NAS1830( )	POST,ELECTRICAL-MECHANICAL EQUIP,SWAGE TYPE	NAS1830	
NAS1830B04B04	STANDOFF	NAS1830	
NAS1830B14B09	STANDOFF,THREADED	NAS1830	
NAS1830B14B14	STANDOFF,THREADED	NAS1830	
NAS1831( )	POST,ELEC-MECH EQUIP,HEX,STEEL	NAS1831	
NAS397-( )	CLAMP,RATCHET	NAS397	
NAS42DD()-()FC	SPACER,RIVET	NAS42	
NAS42DD()-()N	SPACER,RIVET	NAS42	
NAS42HT()-()	SPACER,RIVET	NAS42	
NAS43DD()-()FC	SPACER,SCREW AND BOLT	NAS43	
NAS43DD()-()N	SPACER,SCREW AND BOLT	NAS43	
NAS43HT()-()	SPACER,SCREW AND BOLT	NAS43	
NAS463T()C()	SPACER,NUTPLATE	NAS463	
NAS463T()DD()	SPACER,NUTPLATE	NAS463	
NAS463W()C()	SPACER,NUTPLATE	NAS463	
NAS463W()DD()	SPACER,NUTPLATE	NAS463	
NAS463X()C()	SPACER,NUTPLATE	NAS463	
NAS463X()DD()	SPACER,NUTPLATE	NAS463	
NAS463Y()C()	SPACER,NUTPLATE	NAS463	
NAS463Y()DD()	SPACER,NUTPLATE	NAS463	
NAS559-( )	LOCK,ROD END,KEY TYPE	NAS559	
NAS573-10	CLAMP ASSY,ELECT,EQUIP	NAS573	
NAS573-9	CLAMP ASSY,ELECT,EQUIP	NAS573	
NAS574-2	PIN,REAR MOUNTING,ELECT,EQUIP	NAS574	
NAS578( )	RETAINER,FLOATING BARREL NUT	NAS578	
NAS622-( )	HOOK,SUPPORT	NAS622	
NAS622C( )	HOOK,SUPPORT	NAS622	
7132932-30	ARM ASSY	71329	
7132936-01	RETAINER	71329	
7132937-01	GUIDE	71329	
7132942-01	DETENT	71329	
7132943-01	GUIDE	71329	
7132945-01	CAM	71329	
7132963-01	STRIKER POINT	71329	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5340	MISCELLANEOUS HARDWARE (CONTINUED)		
7132980-01	SPRING	71329	
FSC 5355	KNOBS AND POINTERS		
MS21384-04ANC	KNOB,ILLUMINATED	MIL-K-25049	
MS21385-( )	KNOB,TACTILE SERIES,ILLUMINATED	MIL-K-25049	
MS25188-1	KNOB	MIL-K-25049	
MS91528-( )	KNOB,CONTROL,PLASTIC	MS91528	
FSC 5365	RINGS,SHIMS AND SPACERS		
MS18632-4( )	RETAINER,RING	MIL-R-21248	
MS90707-4( )	RING,RETAINING,EXTERNA GRIP	MS90707	
NAS1129-04-4	STANDOFF,THREADED,SELF-CLINCHING	NAS1129	
NAS1129-06-18	STANDOFF,THREADED,SELF-CLINCHING	NAS1129	REPL W/ NAS1129-06-18
NAS186( )	SPACER	NAS186	
NAS47( )	SPACER,SCREW/BOLT,EPOXY AND PHENOLIC	NAS47	
FSC 5905	RESISTORS		
AA55582( )C	VARISTOR,METAL OXIDE,CHIP	A-A-55582/( )	
D55342()07()	RESISTOR,FIXED,FILM,CHIP	DOD-R-55342/7	
D55342H07B1800M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B1080M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B14B	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B2B26M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B2B49M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B2B98M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B4B99M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B43B7M	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07B499AM	RESISTOR,FIXED,FILM,ER	MIL-R-55342/7	
D55342H07S1R40M	RESISTOR	DOD-R-55342/7	
D55342H07S10R1M	RESISTOR	DOD-R-55342/7	
D55342H07S21R5M	RESISTOR	DOD-R-55342/7	
D55342H07S40R9M	RESISTOR	DOD-R-55342/7	
D55342H07S47R3M	RESISTOR	DOD-R-55342/7	
D55342H07S50R0M	RESISTOR	DOD-R-55342/7	
D55342H07S8680M	RESISTOR	DOD-R-55342/7	
M122K01V126100	RESISTOR,FIXED,ULTRA-PRECISION,ER	MIL-R-122	
M122K01V20G0000	RESISTOR,FIXED,ULTRA-PRECISION,ER	MIL-R-122	
M122K01V27H400	RESISTOR,FIXED,ULTRA-PRECISION,ER	MIL-R-122	
M122K01V618900	RESISTOR,FIXED,ULTRA-PRECISION,ER	MIL-R-122	
M122U06E( )	RESISTOR,FIXED,ULTRA-PRECISION,ESTBLD RELIAB	MIL-R-122/06	
M22/02-( )	RESISTOR,VARBL,WW	MIL-R-22/2	STYLE RP07
M22/03-( )	RESISTOR,VARBL,WW,PWR TYPE	MIL-R-22/3	STYLE RP10
M22/04-( )	RESISTOR,VARBL,WW	MIL-R-22/4	STYLE RP11
M22/05-( )	RESISTOR,VARBL,WW	MIL-R-22/5	STYLE RP15
M22/07-( )	RESISTOR,VARBL,WW	MIL-R-22/7	STYLE RP20
M22/08-( )	RESISTOR,VARBL,WW	MIL-R-22/8	STYLE RP25
M22/09-( )	RESISTOR,VARBL,WW	MIL-R-22/9	STYLE RP30
M22/12-( )	RESISTOR,VARBL,WW	MIL-R-22/12	STYLE RP45
M22684/08-( )	RESISTOR,FIXED,FILM	MIL-R-22684/8	
M39015/1-( )	RESISTOR,VARBL,WW,ER,LEAD SCREW ACTUATED	MIL-R-39015/1	
M39015/2-( )	RESISTOR,VARBL,WW,ER,LEAD SCREW ACTUATED	MIL-R-39015/2	
M39015/3-( )	RESISTOR,VARBL,WW,ER,LEAD SCREW ACTUATED	MIL-R-39015/3	
M49462()1( )	RESISTOR,FIXED,FILM,HIGH VOLTAGE	MIL-R-49462/1	
M49462()1BA7M50G	RESISTOR,FIXED,FILM,HIGH VOLTAGE	MIL-R-49462/1	
M49462()1BD100MG	RESISTOR,FIXED,FILM,HIGH VOLTAGE	MIL-R-49462/1	
M49462()1BG260MG	RESISTOR,FIXED,FILM,HIGH VOLTAGE	MIL-R-49462/1	
M49462()2CC200MF	RESISTOR,FIXED,FILM,HIGH VOLTAGE	MIL-R-49462/2	
M49462()3( )	RESISTOR,FIXED,FILM,HIGH VOLTAGE	MIL-R-49462/3	
M49485()1T( )F	RESISTOR,FIXED,METAL ELEMENT	MIL-R-49465/1	
M49485()2L( )	RESISTOR,FIXED,METAL ELEMENT	MIL-R-49465/2	
M49485()8R0800J	RESISTOR,FIXED,POWER TYPE	MIL-R-49465	
M49485()8T( )	RESISTOR,FIXED,POWER	MIL-R-49465/6	
M49485()7( )	RESISTOR,FIXED,METAL	MIL-R-49465	
M55342()01()	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/1	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5905 RESISTORS (CONTINUED)			
M55342()02()	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/1	
M55342()03()	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/1	
M55342()04()	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/1	
M55342()05()	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/1	
M55342()06()	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/1	
M55342()08()	RESISTOR,FIXED,FILM,CHIP,RM2010	MIL-R-55342/8	
M55342()08B()	RESISTOR,FIXED,FILM CHIP	MIL-R-55342/8	
M55342()09()	RESISTOR,FIXED,FILM,CHIP,RM2512	MIL-R-55342/9	
M55342/1-( )	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	MIL-R-55342/1	STYLE RM052
M55342/2-( )	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	MIL-R-55342/2	STYLE RM0505
M55342/3-( )	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	MIL-R-55342/3	STYLE RM1005
M55342/4-( )	RESISTOR	MIL-R-55342/4	
M55342/5-( )	RESISTOR,FIXED,FILM,ER	MIL-R-55342/5	STYLE RM2208
M55342/6-( )	RESISTOR,FIXED,FILM,CHIP,ER	MIL-R-55342/6	STYLE RM0705
M55342K04R270JR	RESISTOR,CHIP,FIXED	MIL-R-55342/4	
M55342K04R330JR	RESISTOR,FIXED,FILM,ER	MIL-R-55342/4	
M55342K04R390JR	RESISTOR,CHIP,FIXED	MIL-R-55342/4	
M55342K07( )	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342-7	
M55342K08( )	RESISTOR,FIXED,FILM,CHIP	MIL-R-55342/8	
M55342K09B( )	RESISTOR	MIL-R-55342/9	
M55342K10B( )M	RESISTOR,CHIP,FILM	MIL-R-55342/10	
M55342M09( )	RESISTOR,FIXED,FILM	MIL-R-55342/9	
M55342M10( )	RESISTOR,FIXED,FILM CHIP	MIL-R-55342/10	
M8340101( )	RESISTOR NETWORK,FIXED,FILM	MIL-R-83401/1	STYLE RZ010
M8340102( )	RESISTOR NETWORK,FIXED,FILM	MIL-R-83401/2	STYLE RZ020
M8340103( )	RESISTOR NETWORK,FIXED,FILM	MIL-R-83401/3	STYLE RZ030
M8340104( )	RESISTOR,FIXED,FILM,NETWORK	MIL-R-83401/4	STYLE RZ040
M8340105( )	RESISTOR,FIXED,FILM,NETWORK	MIL-R-83401/5	STYLE RZ050
M8340106( )	RESISTOR,FIXED,FILM,NETWORK	MIL-R-83401/6	
M8340107( )	RESISTOR,FIXED,FILM,NETWORK	MIL-R-83401/7	STYLE RZ070
M8340108( )	RESISTOR,FIXED,FILM,NETWORK	MIL-R-83401/8	STYLE RZ080
M8340109( )	RESISTOR,FIXED,FILM,NETWORK	MIL-R-83401/9	STYLE RZ090
M83530/1-20008	RESISTOR	MIL-R-83730/1	
M83723/82W20288	CONN.	MIL-C-83723/82	M83723/()() ALREADY LISTED IN THE PPSL
M914G04M1001GMR	RESISTOR NETWORK,SURFACE MOUNT,20 PIN LCC	MIL-R-914/4	
M914G04M1002GMR	RESISTOR NETWORK,SURFACE MOUNT,20 PIN LCC	MIL-R-914/4	
M914G04M2002GMR	RESISTOR NETWORK,SURFACE MOUNT,20 PIN LCC	MIL-R-914/4	
RA20( )	RESISTOR,VARBL,WW	MIL-R-19/2	
RBR54( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/3	
RBR55( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/4	
RBR56( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/5	
RBR57( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/7	
RBR71( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/6	
RBR75( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/9	
RBR80( )	RESISTOR,FIXED,WW,ER	MIL-R-39005/11	
RER40( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/2	
RER45( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/2	
RER50( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/2	
RER55( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/2	
RER60( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/1	
RER65( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/1	
RER70( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/1	
RER75( )	RESISTOR,FIXED,WW,CHASSIS MOUNT,ER	MIL-R-39009/1	
RJR24( )	RESISTOR,VARBL,NON-WW,ADJ,SCREW ACTUATED	MIL-R-39035/2	
RJR26( )	RESISTOR,VARBL,NON-WW,ADJ,SCREW ACTUATED	MIL-R-39035/3	
RLR05( )	RESISTOR,FIXED,FILM,INS,ER	MIL-R-39017/5	
RLR07( )	RESISTOR,FIXED,FILM,INS,ER	MIL-R-39017/1	
RLR20( )	RESISTOR,FIXED,FILM,INS,ER	MIL-R-39017/2	
RLR32( )	RESISTOR,FIXED,FILM,INS,ER	MIL-R-39017/3	
RNC50H( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/7	
RNC50J( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/7	
RNC50K( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/7	
RNC55H( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	
RNC55J( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	
RNC55K( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	
RNC60H( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	
RNC60J( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	
RNC60K( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	
RNC65H( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	
RNC65J( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5905 RESISTORS (CONTINUED)			
RNC65K( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	
RNC70H( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	
RNC70J( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	
RNC70K( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	
RNC75J( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/10	
RNC90( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/9	
RNR55C( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	
RNR55E( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	
RNR60C( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	
RNR60E( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	
RNR65C( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	
RNR65E( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	
RNR70C( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	
RNR70E( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	
RNR75E( )	RESISTOR	MIL-R-55182	
RNR90Y( )	RESISTOR,FIXED,FILM,ER	MIL-R-55182/9	
RQ0900( )	RESISTOR,VARIABLES,NON WW,PRECISION	MIL-R-39023/1	
RR0900( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/1	
RR1000( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/6	
RR1100( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/2	
RR1300( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/19	
RR1400( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/20	
RR2000( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/4	
RR2100( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/9	
RR3000( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/5	
RR3700( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/28	
RR3900( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/30	
RR4100( )	RESISTOR,VARBL,WW,PRECISION	MIL-R-12934/32	
RTH06( )	THERMISTOR,INS,NEG TEMP COEFFICIENT	MIL-T-23648/1	
RTH08( )	THERMISTOR,INS,NEG TEMP COEFFICIENT	MIL-T-23648/2	
RTH18A( )	THERMISTOR,INS,NEG TEMP COEFFICIENT	MIL-T-23648/7	
RTH22( )	THERMISTOR,INSULATED,PTC	MIL-T-23648/9	
RTH42( )	THERMISTOR,HERMETICALLY SEALED POS TEMP COEFF	MIL-T-23648/19	
RTH44AS103F	THERMISTOR	MIL-T-23648	
RT26C2( )	RESISTOR,VARBL,WW	MIL-R-27208/10	
RV2( )	RESISTOR,VARBL,COMPOSITION	MIL-R-94/4	
RV4( )	RESISTOR,VARBL,COMPOSITION	MIL-R-94/5	
RV6( )	RESISTOR,VARBL,COMPOSITION	MIL-R-94/3	
RWR78N( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/7	
RWR78S( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/7	
RWR80N( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/8	
RWR80S( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/8	
RWR81N( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/9	
RWR81S( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/9	
RWR82N( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/12	
RWR82S( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/12	
RWR84N( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/10	
RWR84S( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/10	
RWR89N( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/11	
RWR89S( )	RESISTOR,FIXED,WW,ER	MIL-R-39007/11	
85083-( )	RESISTOR,FIXED,FILM,CHIP,ER	85083	
87009	JUMPER WIRE,MOLDED	87009	
87010	RESISTOR	87010	
87014-( )	RESISTOR,FIXED,FILM,NETWORK	87014	
87016-( )	RESISTOR,NETWORK,20-PIN LEADLESS CHIP CARRIER	87016	
87017-( )	RESISTOR,FIXED,FILM,NETWORK	87017	
87017A1002F	RESISTOR	87017	
87018-( )	RESISTOR,NETWORK,16-PIN,LEADLESS CHIP CARRIER	87016	
87037-( )	RESISTOR	87037	
87063-( )	VARISTOR,METAL OXIDE	87063	
88030-( )	RESISTOR,FIXED,FILM CHIP	88030	
88032	RESISTOR,0 OHM	88032	
88033-( )	RESISTOR,FIXED,FILM,ER	88033	
88033-H( )	RESISTOR,FIXED,FILM,ER	88033	
90049-B	RESISTOR,0 OHM	90049	
90092-B	RESISTOR,FIXED,FILM CHIP	90092	
91017-( )	RESISTOR,VARIABLE,NON-WIREWOUND,TRIMMER	91017	
92021( )	RESISTOR,VARIABLE,SURFACE MOUNT	92021	
94016-( )	RESISTOR,FIXED,FILM,CHIP,MOISTURE RESISTANT,TYPE	12066	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5910 CAPACITORS			
CCR05( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/35	
CCR06( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/36	
CCR07( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/37	
CCR09( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/35	
CCR13CG( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/47	
CCR14( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/48	
CCR15CG( )	CAPACITOR,FIXED,CERAMIC	MIL-C-20/40	
CCR17( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/41	
CCR75CG( )	CAPACITOR,FIXED,CERAMIC	MIL-C-20/27	
CCR75CH( )	CAPACITOR,FIXED,CERAMIC	MIL-C-20/27	
CCR75CJ( )	CAPACITOR,FIXED,CERAMIC	MIL-C-20/27	
CCR75CK( )	CAPACITOR,FIXED,CERAMIC	MIL-C-20/27	
CCR75CX( )	CAPACITOR,FIXED,CERAMIC	MIL-C-20/27	
CCR76( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/28	
CCR77( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/29	
CCR78( )	CAPACITOR,FIXED,TEMP COMP	MIL-C-20/30	
CDR01( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/1	
CDR02( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/1	
CDR03( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/1	
CDR04( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/1	
CDR05( )	CAPACITOR,CHIP,MULTILAYER CERAMIC,FIXED,UNENCAPSUL ATED	55681/2	
CDR06( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/3	
CDR11( )	CAPACITOR,CERAMIC	MIL-C-55681/4	
CDR12( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/4	
CDR13B( )	CAPACITOR,CHIP	MIL-C-55681/4	
CDR13BP102AJMR	CAPACITOR,CHIP	MIL-C-55681/4	
CDR14( )	CAPACITOR,CHIP	MIL-C-55681/4	
CDR14BG430EJSM	CAPACITOR,CHIP	MIL-C-55681/4	
CDR21B( )	CAPACITOR,CHIP	MIL-C-55681/5	
CDR23( )	CAPACITOR,FIXED,CHIP,ER	MIL-C-55681/5	
CDR24( )	CAPACITOR,FIXED,CHIP,ER	MIL-C-55681/5	
CDR25( )	CAPACITOR,FIXED,CERAMIC	MIL-C-55681/5	
CDR31( )	CAPACITOR,CHIP	MIL-C-55681/7	
CDR32( )	CAPACITOR,CERAMIC,CHIP	MIL-C-55681/8	
CDR33B( )	CAPACITOR,CERAMIC,CHIP	DOD-C-55681/9	
CDR33BX104AKWR	CAPACITOR,CHIP	MIL-C-55681/9	
CDR34( )	CAPACITOR,CERAMIC,CHIP	MIL-C-55681/10	
CDR34BP( )	CAPACITOR,CHIP,MULTIPLE LAYER	MIL-C-55681/10	
CDR35( )	CAPACITOR,CERAMIC,CHIP	DOD-C-55681/11	
CDR35BP123AKUS	CAPACITOR,CERAMIC,CHIP	DOD-C-55681/11	
CE13C( )	CAPACITOR,FIXED,ALUMINUM	MIL-C-62/2	
CFR02( )	CAPACITOR,FIXED,200V,PLASTIC	MIL-C-55514/1	
CFR04( )	CAPACITOR,FIXED	MIL-C-55514/3	
CFR05( )	CAPACITOR,METALLIZED POLYCARBONATE	MIL-C-55514/4	
CFR06( )	CAPACITOR	MIL-C-55514/4	
CFR12RR( )	CAPACITOR,MYLAR	MIL-C-55514/8	
CFR12RRK1025M	CAPACITOR,MYLAR	MIL-C-55514/8	
CFR13( )	CAPACITOR,FIXED,METALLIZED	MIL-C-55514/9	
CFR16( )	CAPACITOR,PAPER-PLASTIC	MIL-C-55514/8	
CK556X105K	CAPACITOR,FIXED,CERAMIC	MIL-C-11015/24	
CK60( )	CAPACITOR,FIXED,CERAMIC,GEN PURPOSE	MIL-C-11015/9	
CK63( )	CAPACITOR,FIXED,CERAMIC	MIL-C-11015/12	
CK78AW102M	CAPACITOR,FIXED,CERAMIC	MIL-C-11015/29	
CK998W101M	CAPACITOR,FIXED,CERAMIC	MIL-C-11015/32	
CMR03( )	CAPACITOR,FIXED,MICA,ER	MIL-C-39001/5	
CMR04( )	CAPACITOR,FIXED,MICA,ER	MIL-C-39001/5	
CMR05( )	CAPACITOR,FIXED,MICA,ER	MIL-C-39001/5	
CMR06( )	CAPACITOR,FIXED,MICA,ER	MIL-C-39001/5	
CMR07( )	CAPACITOR,FIXED,MICA,ER	MIL-C-39001/5	
CMR08( )	CAPACITOR,FIXED,MICA,ER	MIL-C-39001/5	
CM14HP332J03	CAPACITOR,FIXED,MICA,HV COATED	MIL-C-5/19	
CQR07A( )	CAPACITOR,FIXED	MIL-C-19978/8	
CQR09( )	CAPACITOR,FIXED,ER	MIL-C-19978/9	
CQ72( )	CAPACITOR,FIXED,PLASTIC	MIL-C-19978/3	
CV31( )	CAPACITOR,VARIABLE	MIL-C-81/413	
CV98( )	CAPACITOR,VARIABLE	MIL-C-81/9	
CWR06( )	CAPACITOR,FIXED,CHIP,TANTALUM,ER	MIL-C-55365/4	
CWR09( )B	CAPACITOR	MIL-C-55365/4	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5910 CAPACITORS (CONTINUED)			
CWR11( )	CAPACITOR,CHIP,TANTALUM	MIL-C-55365/8	APRVL LIMITED TO WEIBULL FAILURE RATE ONLY. EXPONENTIAL FAILURE RATES M,P,R,& S INACTIVE FOR DESIGN .
CX06( )	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-49137/6	
CZR24( )	CAPACITOR,FEED THRU,FR REDUCTION,DC	MIL-C-11693/7	
M123A138P( )	CAPACITOR	MIL-C-123/13	
M23269/01-( )	CAPACITOR,FIXED,GLASS,ER	MIL-C-23269/1	
M23269/02-( )	CAPACITOR,FIXED,GLASS,ER	MIL-C-23269/2	
M23269/03-( )	CAPACITOR,FIXED,GLASS,ER	MIL-C-23269/3	
M23269/04-( )	CAPACITOR,FIXED,GLASS,ER	MIL-C-23269/4	
M23269/10-( )	CAPACITOR,FIXED,GLASS,ER	MIL-C-23269/10	
M39003/01-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/1	STYLE CSR13;M,P,R,S FAILURE RATES INACTIVE FOR DESIGN AFTER REV 41
M39003/02-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/2	STYLE CSR09;M,P,R,S FAILURE RATES INACTIVE FOR DESIGN AFTER REV 41
M39003/03-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/3	STYLE CSR23;M,P,R,S FAILURE RATES INACTIVE FOR DESIGN AFTER REV 41
M39003/04-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/4	STYLE CSR91;M,P,R,S FAILURE RATES INACTIVE FOR DESIGN AFTER REV 41
M39003/08-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/8	STYLE CSR33;M,P,R,S FAILURE RATES INACTIVE FOR DESIGN AFTER REV 41
M39003/09-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/9	STYLE CSR21;M,P,R,S FAILURE RATES INACTIVE FOR DESIGN AFTER REV 41
M39003/10-( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM	MIL-C-39003/10	
M39006/01-( )	CAPACITOR,ELECTROLYTIC,ER,STYLE CLR25	MIL-C-39006/1	STYLE CLR25
M39006/22-( )	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-39006/22	STYLE CLR79
M39006/25-( )	CAPACITOR,FIXED,TANTALUM	MIL-C-39006/25	
M39006/25-0054	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-39006/25	STYLE CLR81
M39008/25-0088	CAPACITOR,FIXED,TANTALUM	MIL-C-39008/25	
M39014/01-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR05	MIL-C-39014/1	
M39014/02-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR06	MIL-C-39014/2	
M39014/05-( )	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5	STYLES CKR11,CKR12,CKR14,CKR15,CKR16.
M39014/05-2331	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5	
M39014/13-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR17,CKR18	MIL-C-39014/13	
M39014/16-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR75	MIL-C-39014/16	
M39014/17-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR82	MIL-C-39014/17	
M39014/18-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR76	MIL-C-39014/18	
M39014/19-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR83	MIL-C-39014/19	
M39014/20-( )	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR08	MIL-C-39014/20	
M39014/22-( )	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/22	STYLE CKR22,CKR23,CKR24
M39014/23-( )	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/23	STYLES CKR04
M39022/01-( )	CAPACITOR,FIXED,STYLE CHR09,ER	MIL-C-39022/1	MIL-C-83421 CAPACITORS ARE PREFERRED
M39022/02-( )	CAPACITOR,FIXED,STYLE CHR19,ER	MIL-C-39022/2	MIL-C-83421 CAPACITORS ARE PREFERRED
M39022/10( )	CAPACITOR,FIXED	MIL-C-39022/10	
M49464()01()N	CAPACITOR,CERAMIC,CHIP	MIL-C-49464/1	
M83421/01-( )	CAPACITOR,FIXED,SPRMETZD,PLST FILM,AC&DC,ER	MIL-C-83421/1	STYLES CRH01 THRU CRH05;STYLES CRH06 T CRH00 ARE INACTIVE
M83421/02-3083R	CAPACITOR,FIXED,METALLIZED PPLN,.68UF,400VDC	MIL-C-83421/2	
M83439/06-( )	CAPACITOR,FIXED,E.M.I.	MIL-C-83439/6	
M83500/01-( )	CAPACITOR,ELECT,ER,STYLE CRL01 & CRL02	MIL-C-83500/1	
PC17G200	CAPACITOR,AIR,VERTICAL MOUNT	MIL-C-14409/17	
PC24( )	CAPACITOR,VARIABLE,PISTON TYPE,TUBULAR TRIMMER	MIL-C-14409/16	
PC25( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/12	
PC26( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/13	
PC27( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/14	
PC28( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/14	
PC29( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/14	
PC30( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/15	
PC32( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/15	
PC34( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/15	
PC38( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/4	
PC39( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/5	
PC42( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/8	
PC43( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/9	
PC48( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/4	
PC52( )	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/8	
87008-( )	CAPACITOR,CLAMP,VERTICAL MOUNTING	87008	
87040-( )	CAPACITOR,HV,2KV	87040	
87043-( )	CAPACITOR	87043	
87046-()	CAPACITOR,CERAMIC,MULTILAYER,HIGH VOLTAGE,CG,1000VDC	46	
87047-( )	CAPACITOR	87047	
87070-( )	CAPACITOR,NETWORK,HV,5KV	87070	
87077-( )	CAPACITOR	87077	
87081-( )	CAPACITOR,CERAMIC,HV	87081	
87106-( )	CAPACITOR,CHIP,CERAMIC	87106	
88011-( )	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	88011	
88022-136	CAPACITOR,FIXED	88022	
88022-144	CAPACITOR	88022	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5910 CAPACITORS (CONTINUED)			
89()-()	CAPACITOR,FIXED,CERAMIC,DISCOIDAL	89()	
89115-( )	CAPACITOR,FIXED,METALLIZED POLYESTER	89115	
93026-( )KS	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM	93026	
93026-( )KU	CAPACITOR,FIXED,TANTALUM,SINTERED SLUG	93026	
95012-( )	CAPACITOR,CHIP,SOLID TANTALUM	95012	
FSC 5915 FILTERS AND NETWORKS			
M15733/23-( )	FILTER,RFI,(STYLE FL10,FL11)	MIL-F-15733/23	
M15733/24-( )	FILTER,RFI,(STYLE FL12)	MIL-F-15733/24	
M15733/25-( )	FILTER,RFI,(STYLE FL13)	MIL-F-15733/25	
M15733/26-( )	FILTER,RFI,(STYLE FL14)	MIL-F-15733/26	
M15733/27-( )	FILTER,RFI,(STYLE FL15)	MIL-F-15733/27	
M15733/33-( )	FILTER,RFI,(STYLE FL38)	MIL-F-15733/33	
M15733/34-( )	FILTER,RFI,(STYLE FL90)	MIL-F-15733/34	-(0008),-(0022),-(0032),& -(0034) ARE INACTIVE
M15733/38-( )	FILTER,RFI,(STYLE FL18)	MIL-F-15733/38	-(0001),-(0022),-(0004),& -(0005) ARE INACTIVE
M15733/41-( )	FILTER,RFI,(STYLE FL84)	MIL-F-15733/41	
M15733/44-0001	FILTER,ELEC FILTERS,RFI,FL45	M15733/44	
M15733/49-( )	FILTER,RFI,(STYLE FL93)	MIL-F-15733/49	-(0002),-(0003),-(0004),& -(0005) ARE INACTIVE
M15733/54-( )	FILTER,RFI,(STYLE FL94)	MIL-F-15733/54	
M15733/58-( )	FILTER,RFI,(STYLE FL63)	MIL-F-15733/58	
M15733/59-0002	FILTER,RFI	MIL-F-15733/59	
M15733/62-( )	FILTER,RFI,(STYLE FL47)	MIL-F-15733/62	
M18327/22-( )	FILTER,HIGH PASS	MIL-F-18327/22	
M28861/01-001()	FILTER,RFI	MIL-F-28861/1	
M28861/02-( )TB	FILTER,RFI	MIL-F-28861/2	
M28861/04-( )TB	FILTER,EMI	MIL-F-28861/4	APPVD ON GFB 14752-5915-0218
M28861/04-()TB	FILTER,EMI	MIL-F-28861/4	APPROVED UNDER GFB 14752-5915-#0218.
M28861/05-()TB	FILTER,RFI/EMI SUPPRESSION,HERM.SEAL,STYLE FS50	MIL-F-28861/5	
M28861/05-009()	FILTER,ELECTRICAL FILTERS,FRI	MIL-F-28861/5	
M28861/09-002	FILTER,RFI,LINE-TO-LINE	MIL-F-28861/91	
84084-()	FILTER,RF/EMI SUPPRESSION,HERMETICALLY SEALED	84084	
84084-006	FILTER,RF INTERFERENCE	85084	
86131-002	FILTER,RF INEARFERENCE,LINE TO GROUND	86131	
88010-028	FILTER	88010	
88010-032	FILTER	88010	
88010-12	FILTER	88010	
88051-( )	FILTER,EMI	88051	
FSC 5920 FUSES AND LIGHTNING ARRESTORS			
FHL10U	FUSE HOLDER	MIL-F-19207	
FHL11U	FUSE HOLDER	MIL-F-19207	
FHL17G( )	FUSE HOLDER	MIL-F-19207/8	
FHL18G( )	FUSE HOLDER	MIL-F-19207/9	
FHL45G	FUSE HOLDER	MIL-F-19207/29	
FHN26( )	FUSE HOLDER,NONINDICATING	MIL-F-19207/16	
FHN31G( )	FUSE HOLDER	MIL-F-19207/20	
FHN42W	FUSE HOLDER,NONINDICATING	MIL-F-19207/26	
FM02( )	FUSE,INSTRUMENT,INDICATING	MIL-F-23419/2	
FM04( )	FUSE,INSTRUMENT,NONINDICATING	MIL-F-23419/4	
FM07A125V( )A	FUSE,INSTRUMENT,SUBMINIATURE,125V	MIL-F-23419/7	
FM08( )	FUSE,INSTRUMENT TYPE	MIL-F-23419/8	
FM09( )	FUSE,INSTRUMENT,NONINDICATING	MIL-F-23419/9	
F02A( )	FUSE,INSTRUMENT,NONINDICATING	MIL-F-15160/2	
F026( )	FUSE,INSTRUMENT,NONINDICATING	MIL-F-15160/2	
M21346/1-( )	FUSE HOLDER	MIL-F-21346/1	STYLES FC21,FC22,FC23,FC2
86109-03	SURGE ARRESTOR	86109	
87108-( )	FUSE,INSTRUMENT,SUBMINIATURE	87108	
FSC 5925 CIRCUIT BREAKERS			
MS14105-( )	CIRCUIT BREAKER,TRIP FREE,PUSH-PULL	MS14105	
MS14153-( )	CIRCUIT BREAKER,AIRCRAFT,TRIP-FREE	MIL-C-5809	
MS14154-( )	CIRCUIT BREAKER	MIL-C-5809	
MS24509	CIRCUIT BREAKER	MIL-C-5809	
MS26574-( )	CIRCUIT BREAKER,TRIP FREE,PUSH-PULL	MS26574	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5925 CIRCUIT BREAKERS (CONTINUED)			
MS3320-( )	CIRCUIT BREAKER,TRIP FREE,PUSH-PULL	MS3320	
M39019/01-( )	CIRCUIT BREAKER,MAGNETIC	MIL-C-39019/1	
M39019/02-( )	CIRCUIT BREAKER,MAGNETIC,SEALED	MIL-C-39019/2	
M39019/03-( )	CIRCUIT BREAKER,MAGNETIC	MIL-C-39019/3	
M39019/05-( )	CIRCUIT BREAKER,MAGNETIC	MIL-C-39019/5	
M55629/1-( )	CIRCUIT BREAKER,MAGNETIC	MIL-C-55629/1	
M55629/16( )	CIRCUIT BREAKER,MAGNETIC,TWO POLE	MIL-C-55629/16	
M55629/18PQPQPQ	CIRCUIT BREAKER,MAGNETIC,UNSEALED,TRIP-FREE,3P,BACK MTD	55629/18	
M55629/3-( )	CIRCUIT BREAKER,TRIP FREE	MIL-C-55629/3	
M55629/5-( )	CIRCUIT BREAKER	MIL-C-55629/5	
M55629/5-101	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	MIL-C-55629/5	
M55629/6-( )	CIRCUIT BREAKER	MIL-C-55629/6	
M55629/7-( )	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	MIL-C-55629/7	
M55629/8-( )	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	MIL-C-55629/7	
M55629/9-( )	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	MIL-C-55629/9	
FSC 5930 SWITCHES			
MS18106-3	SWITCH,ASSEMBLY	MIL-S-8805	
MS18150-1	SWITCH,TOGGLE	MIL-C-15305	
MS18152-1	SWITCH,TOGGLE	MS18152	
MS21026( )	SWITCH,TOGGLE,POSITIVE BREAK	MS21026	
MS21027( )	SWITCH,TOGGLE,POSITIVE BREAK	MS21027	-271 AND -281 INACTIVE FOR DESIGN
MS21350-( )	SWITCH,TOGGLE,POS.BREAK,SPECIAL MINIATURE	MS21350	
MS21355-211	SWITCH,TOGGLE,POS.BREAK,MINI,DP,PCB TERMINALS	MIL-S-8834	
MS24523-( )	SWITCH,TOGGLE,1P	MS24523	
MS24524-( )	SWITCH,TOGGLE,2P	MS24524	
MS24525-( )	SWITCH,TOGGLE,4P	MS24525	
MS24547-( )	SWITCH,SNAP ACTION	MIL-S-8805	
MS24612( )	SWITCH,TOGGLE,POSITIVE BREAK	MS24612	-212,-222,-232,-242,-262,-272,-282, -292,-302,-312 ONLY APPROVED,ALL OTHERS INACTIVE FOR DESIGN
MS24613( )	SWITCH,TOGGLE,POSITIVE BREAK	MS24613	-212,-222,-232,-242,-262,-272,-282, -292,-302,-312 ONLY APPROVED,ALL OTHERS INACTIVE FOR DESIGN
MS24614( )	SWITCH,TOGGLE,POSITIVE BREAK	MS24614	-212,-222,-232,-242,-262,-272,-282, -292,-302,-312 ONLY APPROVED,ALL OTHERS INACTIVE FOR DESIGN
MS24655-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS24655	
MS24656-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS24656	
MS24658-( )	SWITCH,TOGGLE,1P	MS24658	
MS24659-( )	SWITCH,TOGGLE,2P	MS24659	
MS24660-( )	SWITCH,TOGGLE,4P	MS24660	
MS25008-( )	SWITCH	MIL-S-8805/31	
MS25085-( )	SWITCH,SNAP ACTION	MIL-S-8805	-3,-4,& -5 CANCELLED
MS25089-( )	SWITCH,PUSH,10 AMP DUSTTIGHT	MIL-S-8805	
MS25089-3( )	SWITCH,PUSH,NON-ILLUMINATED	MIL-S-8805/3	
MS25224-1	SWITCH GUARD,2-POSITION	MS25224	
MS25253-( )	SWITCH,SNAP ACTION	MIL-S-8805	-4 CANCELLED (USE -1)
MS25306-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS25306	-212,-222,-232,-242,-262,-272,-282, -292,-302,-312 ONLY APPROVED,ALL OTHERS INACTIVE FOR DESIGN
MS25307-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS25306	
MS25308-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS25308	-212,-222,-232,-242,-262,-272,-282, -292,-302,-312 ONLY APPROVED,ALL OTHERS INACTIVE FOR DESIGN
MS25344-( )	SWITCH,SNAP ACTION	MIL-S-8805/11	
MS27216-1	SWITCH,SENSITIVE,SPDT,LEAF ACTUATOR,SEALED	MS27216	
MS27216-5	SWITCH,SENSITIVE,SEALED	MIL-S-8805/8	
MS27240-( )	SWITCH,SNAP ACTION	MIL-S-8805/43	
MS27257-( )	SWITCH,SNAP ACTION	MIL-S-8805	
MS27406-( )	SWITCH,TOGGLE,4P	MS27406	
MS27407-( )	SWITCH,TOGGLE,2P	MS27407	
MS27408-( )	SWITCH,TOGGLE,2P	MS27408	
MS27409-( )	SWITCH,TOGGLE,4P	MS27409	
MS27716-( )-1	SWITCH,TOGGLE	MS27716	
MS27717-( )-1	SWITCH,TOGGLE	MS27717	
MS27718-( )-1	SWITCH,TOGGLE	MS27718	
MS27719-( )-1	SWITCH,TOGGLE	MS27719	
MS27720-( )-1()	SWITCH,TOGGLE	MS27720	
MS27721-( )-1()	SWITCH,TOGGLE	MS27721	
MS27722-( )	SWITCH,TOGGLE,1P	MS27722	
MS27723-( )	SWITCH,TOGGLE,2P	MS27723	
MS27724-( )	SWITCH,TOGGLE,4P	MS27724	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5930 SWITCHES (CONTINUED)			
MS27753-( )	SWITCH,TOGGLE	MS27753	-34,-35,-36,-38,-39,-40 ONLY APPROVED, ALL OTHERS CANCELLED
MS27754-( )	SWITCH,TOGGLE	MS27754	-34,-35,-36,-38,-39,-40 ONLY APPROVED, ALL OTHERS CANCELLED
MS27781-( )	SWITCH,TOGGLE,1P	MS27781	
MS27782-( )	SWITCH,TOGGLE,2P	MS27782	
MS27783-( )	SWITCH,TOGGLE,4P	MS27783	
MS27784-( )	SWITCH,TOGGLE,1P	MS27784	
MS27785-( )	SWITCH,TOGGLE,2P	MS27785	
MS27786-( )	SWITCH,TOGGLE,4P	MS27786	
MS27787-( )	SWITCH,TOGGLE,1P	MS27787	
MS27788-( )	SWITCH,TOGGLE,2P	MS27788	
MS27789-( )	SWITCH,TOGGLE,4P	MS27789	
MS27903-( )	SWITCH,SNAP ACTION	MIL-S-8805	
MS90310-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS90310	
MS90311-( )	SWITCH,TOGGLE,POSITIVE BREAK	MS90311	
M22710/11-( )	SWITCH,ROTARY	MIL-S-22710/11	
M22710/12-( )	SWITCH,ROTARY	MIL-S-22710/12	
M22710/14-( )	SWITCH,ROTARY	MIL-S-22710/14	
M22710/15-( )	SWITCH,ROTARY	MIL-S-22710/15	
M22710/17-( )	SWITCH,ROTARY	M22710/17	
M22710/18-( )	SWITCH,ROTARY	MIL-S-22710/18	
M22885/18-( )	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/18	-1 THRU -148 ONLY
M22885/19-( )	SWITCH,PUSH BUTTON,ILLUM,(FOR LENSES)	MIL-S-22885/19	SUB.,MIL-S-22885/19 PARTS PRESENTLY BEING PHASED OUT OF PRODUCTION
M22885/58-( )	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/58	
M22885/79-102	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/79	
M22885/8-( )	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/8	
M22885/80-( )	SWITCH,PUSH,ILLUMINATED	MIL-S-22885/80	-C( ) AND -H( ) ONLY APPROVED ALL OTHERS INACTIVE FOR DESIGN
M22885/86-( )	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/86	-001 THRU -005 INACTIVE FOR DESIGN
M22885/9-( )	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/9	-77 T -166 & -179 T -214 CANCELLED, -05 T -08 & -167 T -178 INACTIVE FOR DESIGN -001 T -028 REPLACED BY -01 T -28
M22885/93()	SWITCH,ILLUMINATED	MIL-S-22885/93	
M22885/99-( )	SWITCH,PUSH BUTTON	MIL-S-22885/99	
M24236/1-( )	SWITCH,THERMOSTATIC,SPST	MIL-S-24236/1	-029 INACTIVE FOR DESIGN
M24236/13-( )	SWITCH,THERMOSTATIC	MIL-S-24236	
M24236/19-( )	SWITCH,THERMOSTATIC,SPST	MIL-S-24236/19	-A( ) THRU -H( ) ONLY APPROVED ALL OTHERS INACTIVE FOR DESIGN
M24236/20-( )	SWITCH,THERMOSTATIC,SPST	MIL-S-24236/20	-0(),-1() & -2() INACTIVE FOR DESIGN
M28827/4-( )	SWITCH,THERMOSTATIC	MIL-S-28827/4	
M3786/13-( )	SWITCH,ROTARY	MIL-S-3786/13	
M3786/20-( )	SWITCH,ROTARY	MIL-S-3786/20	
M3786/32-( )	SWITCH,ROTARY	MIL-S-3786/32	
M3786/35-( )	SWITCH,ROTARY	MIL-S-3786/35	
M3786/36-( )	SWITCH,ROTARY	MIL-S-3786/36	
M3786/39-( )	SWITCH,ROTARY	MIL-S-3786/39	
M3786/4-( )	SWITCH,ROTARY	MIL-S-3786/4	SEE MIL-S-3786/4H TABLE IV FOR SUPERSEDED DASH NUMBERS,WHICH ARE INACTIVE FOR DESIGN
M3786/41-( )	SWITCH,ROTARY	MIL-S-3786/41	
M5423/01-01	SWITCH,BOOT	MIL-B-5423	
M5423/01-02	BOOT,SWITCH,DUST AND WATER SEAL	MIL-B-5423/1	PART APPROVED UNDER GFE LOG NO. 14752- 5930-#5252.
M5423/16-01	BOOT,DUST & WATER SEAL,BUSHING SEAL,TYPE A,	MIL-B-5423	
M5594/1-( )	SWITCH,TOGGLE,ELECT TRIPPED OR HELD,SPDT	MIL-S-5594/1	
M5594/2-( )	SWITCH,TOGGLE,ELECT TRIPPED OR HELD,DPDT	MIL-S-5594/2	
M5594/3-( )	SWITCH,TOGGLE	MIL-S-5594/3	
M5594/6-( )	SWITCH,TOGGLE,ELECT TRIPPED OR HELD,DPST	MIL-S-5594/6	
M83731/16-( )	SWITCH,TOGGLE,2 POS,DPDT,RIGHT ANGLE	MIL-S-83731/16	
M8805/1-( )	SWITCH,SNAP ACTION	MIL-S-8805/1	
M8805/100-( )	SWITCH,SENS,PLUNGER,10AMP 2PDT & 7AMP 4PDT	MIL-S-8805	
M8805/110-5532	SWITCH,PUSH BUTTON,MOM,SA,LOW LEVEL,MINI	MIL-S-8805	
M8805/23-( )	SWITCH,SNAP ACTION	MIL-S-8805/23	-005 INACTIVE FOR DESIGN
M8805/25-( )	SWITCH,SNAP ACTION	MIL-S-8805/25	
M8805/26-001	SWITCH,SNAP ACTION,2PDT	MIL-S-8805/26	
M8805/26-002	SWITCH,SNAP ACTION,4PDT	MIL-S-8805/26	
M8805/80-( )	SWITCH,LIMIT,SENSITIVE,HERMETIC	MIL-S-8805/80	
M8805/95-( )	SWITCH,SNAP ACTION	MIL-S-8805/95	
M8805/96-( )	SWITCH,SNAP ACTION	MIL-S-8805/96	
M8805/98-025	SWITCH,ASSY,SENS,TOGGLE 7AMP,PANEL SEAL	MIL-S-8805/98	
M8805/99-( )	SWITCH,SNAP ACTION	MIL-S-8805/99	
M9395/26-( )	SWITCH,PRESSURE	MIL-S-9395/26	
M9395/27-( )	SWITCH,PRESSURE	MIL-S-9395/27	-BAA,-FAA,& -DAA INACTIVE FOR DESIGN
M9395/29-( )	SWITCH,PRESSURE	MIL-S-9395/29	
M9395/30-( )	SWITCH,PRESSURE	MIL-S-9395/30	
M9395/31-( )	SWITCH,PRESSURE	MIL-S-9395/31	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5930 SWITCHES (CONTINUED)			
M9395/32-( )	SWITCH,PRESSURE	MIL-S-9395/32	
NAS1072-( )	GUARD,CHANNEL,SWITCH,TOGGLE	NAS1072	
FSC 5935 CONNECTORS,ELECTRICAL			
D38999/20( )	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	DOD-C-38999/20	
D38999/21( )	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	DOD-C-38999/21	
D38999/22( )	CONN.,ELECT,RECEPT,CIRCULAR,DUMMY	DOD-C-38999/22	
D38999/24W( )	CONN.,ELECTRICAL	DOD-C-38999/24	
D38999/26( )	CONN.,ELECT,CIRCULAR,PLUG,STRAIGHT	DOD-C-38999/26	
D38999/32( )	CONN.,PLUG COVER,FOR SERIES III	DOD-C-38999	
D38999/32W( )	CONN.,PLUG COVER,FOR SERIES III	DOD-C-38999	
D38999/33( )	CONN.,RECEPT COVER,FOR SERIES III	DOD-C-38999	
D38999/33W( )	CONN.,RECEPT COVER,FOR SERIES III	DOD-C-38999	
D38999/40W( )	CONN.,RECEPT,WALL-MTG FLANGE,BREECH COUPLING	DOD-C-38999/40	
D38999/42W( )	CONN.	DOD-C-38999/42	
D38999/46W( )	CONN.	MIL-C-38999	
D55302/159( )	CONN.,ELECT,PC,PLUG	DOD-C-55302/159	
D55302/160( )	CONN.,ELECT,PC,PLUG	DOD-C-55302/160	
D55302/162( )	CONN.,PC BOARD	DOD-C-55302/162	
D55302/163( )	CONN.,PWB	DOD-C-55302/163	
D55302/164( )	CONN.		
MS18197-( )	GUIDE PIN	MIL-C-24308	
MS20027T( )	CONN.	MS20027	
MS24014-( )	CONN.,RECT.,ELEC.,RACK & PANEL	MIL-C-28748	
MS24435-( )	CONN.,ELECT,PWR RECPT	MS24435	
MS24700-( )	CONN.,BUSHING,FIXED	MIL-C-26518	
MS25042-( )	CONN.,COVER	MS25042	
MS2504222-( )	CONN.,COVER	MIL-C-5015	
MS25043-( )	CONN.,COVER	MS25043	
MS27488T( )B( )	CONN.	MIL-C-38999	
MS27467T( )B( )	CONN.,PLUG,STRAIGHT,SERIES I	DOD-C-38999	
MS27468T( )B( )	CONN.	MIL-C-38999	
MS27469Y( )D( )	CONN.,ELECT,CIRCULAR,MINIA	MS27469	
MS27470( )	CONN.,RECEPT,JAM-NUT MOUNT,HERM SEAL,SLDR CONT	MS27470	
MS27471Y( )D( )	CONN.,RECEPT,SLDR-MOUNT,HERM SEAL,SLDR CONT	MS27471	
MS27488-( )	CONN.,PLUG,SEALING	MS27488	
MS27496( )	CONN.,RECEPT,BOX-MTG FLANGE,SERIES I	MS27496	
MS27501B( )	COVER,PROTECTIVE,CONN.,PLUG,SERIES I	MS27501B	
MS27501C( )	COVER,PROTECTIVE,PLUG	MS27501C	
MS27502B( )	COVER,PROTECTIVE,CONN.,RECEPT,SERIES I	MS27502	
MS27505E( )B( )	CONN.,RECEPT,BACK PNL BOX-MTG FLG,BAYONET	MS27505E	
MS27508E( )B( )	CONN.,RECEPT,BACK PNL FLANGE	MS27508	
MS27510( )L	COVER,PROTECTIVE,PLUG,SERIES II	MS27510	
MS27510( )CM	COVER,PROTECTIVE,PLUG,SERIES II	MS27510	
MS27510( )CN	COVER,PROTECTIVE,PLUG,SERIES II	MS27510	
MS27510B( )	CAP,BAYONET PLUG	MIL-C-38999	
MS27511( )	COVER,PROTECTIVE,RECEPT,SERIES II	MS27511	
MS27656T( )B( )	CONN.,RECEPT,BACK PNL WALL-MTG FLG,SERIES I	MIL-C-38999	
MS27661T( )B( )	CONN.,PLUG,SERIES I,LANYARD RELEASE	MS27661	
MS27662( )	CONN.,RECEPT,THRU-BKHD MOUNT,SERIES I	MS27662	
MS27668-( )	CLAMP,STRAIN RELIEF,STRAIGHT	MS27668	
MS28754( )	PIN		
MS3105-( )	CONN.,RECEPT,DUMMY STOWAGE,FOR MIL-C-5015	MS3105	
MS3109-( )	BOOT,HEAT SHRINKABLE,STRAIN RELIEF,STRAIGHT	MIL-C-85049/68	
MS3115-( )W	CONN.,ELECT,RECPT,DUMMY STOWAGE,FOR MIL-C-26482	MS3115	
MS3180-( )	COVER,PRTECTIVE,PLUG,FOR MIL-C-26482	MS3180	
MS3181-( )	CONN.,COVER	MS3181	
MS3348-( )	BUSHING	MS3348	
MS3420-( )	CONN.,BUSHING,CABLE ADAPTER	MS3420	
MS3440H( )-( )	CONN.,RECEPT,HERMETIC SEAL,SLDR CONTACTS	MIL-C-26482	
MS3443H( )	CONN.,RECEPTACLE,SERIES 2,SOLDER FLANGE MOUNT,BAYONET CPLG.2		
MS3450W( )-( )	RECEPT.	MIL-C-5015	
MS3452W( )-( )	RECEPT.	MIL-C-5015	
MS3456W( )-( )	CONN.,PLUG	MIL-C-5015	
MS3459W( )-( )	CONN.	MIL-C-5015	
MS3470W( )-( )	CONN.	MIL-C-26482	
MS3493-( )	CONN.,PLUG AND CAP,ELEC,GROUNDING		
MS90298-( )	CONN.,ELECT,RECPT,GRND CAB	MS90298	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5935	CONNECTORS,ELECTRICAL (CONTINUED)		
MS90335-( )	CONN.,PANEL,INFO,ILLUMIN	MS90335	
MS90362-( )	CONN.,ELECT,RECEPT EXTERNAL PWR,AIRCRAFT	MS90362	
MS90376-( )	CAP,DUST,PLASTIC,ELECT,CONN	MIL-C-5501	
M12883/40-( )	RELAY,SOCKET,14 CONTACT	MIL-S-12883/40	
M12883/41-( )	RELAY,SOCKET,14 CONTACT	MIL-S-12883/41	
M12883/42-( )	SOCKET	MIL-S-12883/42	
M12883/52-( )	SOCKET,MOUNTING TRACK FOR ELECTROMAGNETIC RELAYS	MIL-S-12883/52	
M12883/53-( )	SOCKET,MOUNTING BRACKET FOR ELECTROMAGNETIC RELAYS	MIL-S-12883/53	
M21097/4-35	CONN.,PCB	MIL-C-21097/4	
M21097/5-09	CONN.	MIL-C-21097	
M24308/( )-( )	CONN.,ELECT,RECT,MINITR,RACK & PNL	MIL-C-24308/( )	/1 THRU /26
M24308/23-( )F	CONN.,RECT,RECPT,PCB	MIL-C-24308/23	
M24308/24-( )F	CONN.,RECT,PLUB,PCB	MIL-C-24308/24	
M24308/27-( )F	CONN.	MIL-C-24308/27	
M24308/28-( )F	CONN.	MIL-C-24308/28	
M25516/23-( )	CONN.,COAXIAL,PLUG,MINIATURE	MIL-C-25516/23	
M28731/19-( )	CONN.,ELECT,RECT	MIL-C-28731/19	
M28748/09-( )	CONN.,ELECT,RECT,RACK AND PANEL	MIL-C-28748/9	
M28748/1-( )	CONN.,RECT	MIL-C-28748/1	
M28748/10-( )	CONN.,ELECT,RECT,RACK AND PANEL	MIL-C-28748/10	
M28748/13( )	CONN.,RECT	MIL-C-28748/13	
M28748/2-( )	CONN.,RECT	MIL-C-28748/2	
M28748/3( )	CONN.,ELECT,RECT,RACK AND PANEL	MIL-C-28748	
M28748/4( )	CONN.,ELECT,RECT,RACK AND PANEL,RECEPT	MIL-C-28748	
M28748/8( )	CONN.,ELECT,RECT,RACK AND PANEL	MIL-C-28748/8	
M28754/24-( )	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	MIL-C-28754/24	
M28754/34-( )	CONN.,ELECT,MODULE INTERFACE	MIL-C-28754/34	
M28754/35-( )	CONTACT,CONN.,MODULE INTERFACE	MIL-C-28754/35	
M28754/36-( )	CONN.	MIL-C-28754/36	
M28754/37-( )	CONN.	MIL-C-28754/36	
M28754/39-( )	CONN.,ELECT,PRINTED CIRCUIT,ACCESORIES,KEY	MIL-C-28754/39	
M28754/83-04	CONN.	MIL-C-28754/83	
M28859/1-( )	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	MIL-C-28859/1	
M28859/2-( )	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	MIL-C-28859/2B	
M28859/3-( )	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	MIL-C-28859/3	
M28859/4-( )	CONTACT,ELEC,BACKPLANE	MIL-C-28859/4	
M28859/5-( )	CONTACT,PIN	MIL-C-28859/5	
M3655/13-0001	CONN.,RF,TWIN,PIN,SOLDER CONTACTS	MIL-C-3655/13	
M3655/14-0001	CONN.,RF,TWIN,PIN,SOLDER CONTACTS	MIL-C-3655/14	
M38999/1-( )	CONN.,BACKSHELL	MIL-C-38999	
M38999/10-( )B	CONN.,ELEC,CIRCULAR,RECEPT,DUMMY,SERIES II	MIL-C-38999/10	
M38999/2-( )	CONN.,BACKSHELL	MIL-C-38999	
M38999/3-( )	CONN.,BACKSHELL	MIL-C-38999	
M38999/4-( )	COVER,THREADED COUPLING	MIL-C-38999	
M38999/9-( )B	CONN.,DUMMY RECEPT,SERIES I	MIL-C-38999/9	
M39012/( )	CONN.,RF	MIL-C-39012/1	
M39024/( )-( )	CONN.,ELECT,JACK,TEST POINT	MIL-C-39024	
M39029/( )-( )	CONN.	MIL-C-39029	
M49142/4-0001	CONN.,RF,TRIAXIAL,PANEL RECEPTACLE	MIL-C-49142	
M55302/( )	CONN.	MIL-C-55302	M55302/25-14 IS NOT TO BE USED.
M55302/( )-( )	CONN.,ELECT,PCB	MIL-C-55302/X	M55302/25-14 IS NOT TO BE USED;THESE /# HAVE BEEN CANCELLED NO REPLACEMENT:3,9-15,33-51,79-81 86-88,105,106,112
M55302/166( )	CONN.	MIL-C-55302/166	
M55302/167( )	CONN.	MIL-C-55302/167	
M55302/168( )	CONN.	MIL-C-55302/167	
M55302/169( )	CONN.	MIL-C-55302/169	
M55302/170( )	CONN.	MIL-C-55302/169	
M55302/171( )	CONN.	MIL-C-55302/169	
M55302/172( )	CONN	MIL-C-55302/172	
M55302/58+830F	CONN.	MIL-C-55302/58	
M55339/( )	ADAPTER,CONN.,COAXIAL	MIL-A-55339/XX	
M642/11-1	CONN.,JACK	MIL-P-642/11	
M81582/09-1	PROTECTIVE CAP,CONN.,BAYONET	MIL-C-81582/9	
M81582/1E( )	CONN.,ELECTRIC,RECEPTACLE,RFI	MIL-C-81582/1	
M81659/31A20083	CONN.	MIL-C-81659/29	
M81659/41( )	CONN.,ELECT,RECT,PLUG,RACK AND PANEL	MIL-C-81659/41	
M81659/64( )	CONN.,ELECT,RECT,PLUG,RACK AND PANEL	MIL-C-81659/64	
M81659/69( )	CONN.,ELECT,RECT,PLUG,RACK AND PANEL	MIL-C-81659/69	
M81659/70( )	CONN.,ELECT,RECT,RECEPT,RACK AND PANEL	MIL-C-81659/70	
M83502/1-( )	CONN.,SOCKETS	MIL-C-83502/1	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5935	CONNECTORS,ELECTRICAL (CONTINUED)		
M83503/21-( )	CONN.,FLAT CABLE	MIL-C-83503/21	
M83503/23-( )	CONN.,ELECT,FLAT CABLE,CRIMP TYPE	MIL-C-83503/23	
M83503/25-( )	HEADER	MIL-C-83503	
M83503/6-( )	SOCKET,IC PACKAGES,DUAL INLINE	MIL-C-83503/6	
M83503/7-( )	CONN.,ELECT,FLAT CABLE,SLOTTED BEAM TYPE	MIL-C-83503/7	
M83505/1-( )	CONN.,SOCKET,SINGLE LEAD	MIL-C-83505/1	
M83505/1-007	CONTACT,SOCKET,THRU-HOLE	MIL-S-83505/1	
M83505/2-( )	SOCKET,SINGLE LEAD	MIL-C-83505/2	
M83505/5-004	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-006	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-007	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-008	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-009	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-010	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-013	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-014	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-015	SOCKET,SINGLE LEAD	MIL-S-83505	
M83505/5-023	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/5-024	SOCKET,LEAD,ELEC COMPONENTS	MIL-C-83505/5	
M83505/6-( )	SOCKET,SINGLE LEAD	MIL-C-83505/6	
M83513/( )-( )	CONN.,ELECT,RECT,MICROMINIATURE	MIL-C-83513/X	
M83515/( )-( )	CONN.,PLUG	C7414	
M83517/04-31005	CONN.,SMA RECEPT	MIL-C-83517/4	
M83517/1-( )	CONN.,RF,COAXIAL	MIL-C-83513/1	
M83517/11-( )	CONNECTOR,COAXIAL,RF,SMA,PIN CONTACT,FLANGE MOUNTED RECEPT	17/11	
M83517/2-( )	CONN.	MIL-C-83513/2	
M83517/4-( )	CONN.,RF,COAXIAL	MIL-C-83513/4	
M83723/( )( )	CONN.,ELECT,CIRCULAR	MIL-C-83723/XX	/65 THRU /98
M83723/16A( )	CONN.,ELECT,BACKSHELL,BOOT,HEAT SHRINKABLE	MIL-C-83723/16	
M83723/16S( )	CONN.,ELECT,BACKSHELL,BOOT,HEAT SHRINKABLE	MIL-C-83723/16	
M83723/33-( )	CONTACT,ELECT,CONN.,PIN,PWR	MIL-C-83723/33	
M83723/59-( )	CAP,SERIES III	MIL-C-83723/59	
M83723/60-( )	CAP,SERIES III	MIL-C-83723/60	
M83723/60-212AC	CONN.,CAP	MIL-C-83723	
M83723/61-( )A	CONN.,ELECT,RECEPT,DUMMY	MIL-C-83723/61	
M83723/70-( )	CONN.,ADAPTER	MIL-C-83723/70	
M83723/71-( )	CONN.,ELECT,RECEPT,CIR,FLANGE MOUNT	MIL-C-83723/71	
M83723/72-( )	CONN.,RECEPT	MIL-C-83723/72	
M83723/72W( )	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	MIL-C-83723/72	
M83723/73W( )	CONN.,RECEPT,SGL-HOLE MT,CRIMP SOCKET	MIL-C-83723/73	
M83723/74W( )	CONN.,RECEPT,SGL-HOLE MT,BAYONET CPL,CRIMP PIN	MIL-C-83723/74	
M83723/75W( )	CONN.,PLUG,CRIMP SOCKET CONTACTS	MIL-C-83723/73	
M83723/76W( )	CONN.	MIL-C-83723/76	
M83723/77W( )	CONN.,ELEC,CIRCULAR,PLUG,RFI/EMI	MIL-C-83723/77	
M83723/78W1415N	CONN.,ELEC,CIR	MIL-C-83723/78	
M83723/78W22327	CONN.,ELEC,CIR	MIL-C-83723/78	
M83723/79( )	CONN.,ELEC,CIR,RECEPT,FLANGE MOUNT	MIL-C-83723/79	
M83723/80( )	CONN.,RECEPT,SOLDER FLANGE,MOUNT	MIL-C-83723/80	
M83723/92W( )	CONN.,ELEC,CIR,PLUG,RFI,THREADED COUPLING,CRIMP	MIL-C-83723	
M83723/95H1415B	CONN.	MIL-C-83723/95	
M83723/95W( )	CONN.	MIL-C-83723/95	
M83723/97W( )	CONNECTOR,	MIL-C-83723/97	
M83733/( )-( )	CONN.,ELECT,RECT,MINIATURE,RACK TO PANEL	MIL-C-83733/X	
M83734/15-031	SOCKET	MIL-S-83734/15	
M83734/2-014	SOCKET	MIL-S-83734/2	
M83734/5-014	SOCKET,IC PACKAGES	MIL-S-83734/5	SEE MIL-S-83734 PARA,6.1 AND 6.1.1
M85049/1-( )	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/01	
M85049/10-( )N	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/10	REPLACES MS3437
M85049/10-( )W	CONN.,BACKSHELL,STRAIGHT	MIL-C-85049/10	
M85049/10-14W	ADAPTER,STRAIN RELIEF	MIL-C-85049/10	
M85049/11-( )N	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/11	REPLACES MS3437
M85049/11-( )W	CONN.,ELECT,CIRCULAR,RECEPT	MIL-C-85049/11	
M85049/11-13W	ADAPTER,STRAIN RELIEF	MIL-C-85049/11	
M85049/16S25W	BACKSHELL	MIL-C-85049/16	
M85049/17( )	CONN.,ELECT,BACKSHELL	MIL-C-85049/17	
M85049/18( )	CONN.,ELECT,BACKSHELL,STRAIGHT	MIL-C-85049/18	
M85049/19( )W( )	CONN.,BACKSHELL	MIL-C-85049/19	
M85049/2-( )	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/02	
M85049/24-( )N	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/24	REPLACES MS3188
M85049/24-( )W	CONN.,BACKSHELL,STRAIGHT	MIL-C-85049/24	

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PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5935	CONNECTORS,ELECTRICAL (CONTINUED)		
M85049/25-()N	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/25	REPLACES MS3437
M85049/25-()W	CONN.,BACKSHELL,STRAIGHT	MIL-C-85049/25	
M85049/26-1-12W	CONN.,ADAPTER	123-532	
M85049/28-()	CONN.,BACKSHELL,CATEGORY 3B FOR M83733	MIL-C-85049/25	
M85049/29( )	CONN.,ELECT,BACKSHELL	MIL-C-85049/29	
M85049/31( )	CONN.,ELECT,BACKSHELL,NONENVIRONMENTAL,STRAIGHT	MIL-C-85049/31	
M85049/34-( )	CONN.,ELECT,BACKSHELL,NONENVIRMNTL,THD ADAPTER	MIL-C-85049/34	
M85049/36( )	CONN.,ELECT,BACKSHELL,STRAIGHT	MIL-C-85049/36	
M85049/37( )	CONN.,ELECT,BACKSHELL,SPLIT,90 DEG	MIL-C-85049/37	
M85049/38-()A	ADAPTER,STRAIGHT	MIL-C-85049/38	
M85049/39-()A	ADAPTER	MIL-C-85049/38	
M85049/41-( )	CONN.,ELECT,STRAIN RELIEF,STRAIGHT	MIL-C-85049/41	
M85049/42-( )	CONN.,ELECT,STRAIN RELIEF,STRAIGHT	MIL-C-85049/42	
M85049/44-( )	BACKSHELL,STRAIGHT	MIL-C-85049/44	
M85049/47W( )	ADAPTER,90 DEGREES	MIL-C-85049/42	
M85049/48-( )	BACKSHELL	MIL-C-85049/48	
M85049/49-( )	CONN.,ELEC,CIRCULAR,PLUG	MIL-C-85049/49	
M85049/49-2-XW	CONN.,ADAPTER	MIL-C-85049/49	
M85049/51-( )	CONN.,ELECT,STRAIN RELIEF,STRAIGHT,90 DEG	MIL-C-85049/51	
M85049/52( )	CONN.,ELECT,STRAIN RELIEF,STRAIGHT	MIL-C-85049/52	
M85049/55Q10W	CONNECTOR ACCESSORIES,ELECTRICAL,STRAIN RELIEF	MIL-C-85049/55	
M85049/60-( )	CONN.,ELECT,ADAPTER,SHRINK BOOT	MIL-C-85049/60	
M85049/62-( )	ADAPTER	MIL-C-85049/62	
M85049/63-( )	CONN.,ELECT,BACKSHELL,SPLIT,90 DEG	MIL-C-85049/63	
M85049/69-( )	ADAPTER	MIL-C-85049/69	
M85049/78-()W()	CONN.,BACKSHELL	MIL-C-85049/78	
M85049/79-15W04	BACKSHELL,90 DEG	MIL-C-85049/79	
M85049/79-17W05	BACKSHELL,90 DEG	MIL-C-85049/79	
M85049/79-21W05	BACKSHELL,90 DEG	MIL-C-85049/79	
M85049/79-25W06	BACKSHELL,90 DEG	MIL-C-85049/79	
M85049/8-()W	CONN.,BACKSHELL,90DEG	MIL-C-85049/8	
M85049/8819W02	CONN.,BACKSHELL	MIL-C-85049/8	
M85049/8819W03	CONN.,BACKSHELL	MIL-C-85049/8	
M85049/8825W03	CONN.,BACKSHELL	MIL-C-85049/8	
M85049/9-()W	CONN.,BACKSHELL,90DEG	MIL-C-85049/9	
M85049/9013W03	CONN.,BACKSHELL	MIL-C-85049/9	
M85049/9019W02	CONN.,BACKSHELL	MIL-C-85049/9	
M85049/9025W02	CONN.,BACKSHELL	MIL-C-85049/9	
M85528/1-( )	NUT PLATE	MIL-C-85528/1	
M85528/2-( )	CONN.,NUTPLATE	MIL-C-85528/2	
M85528/2-14A01	NUTPLATE	MIL-C-85528/2	
M85528/2-24B01	NUT RING,SHELL #24	MIL-C-85528/2	
M85528/3-( )	NUT PLATE	MIL-C-85528/3	
M9177/1-1	TELEPHONE PLUG	MIL-T-9177/5	
M9177/5-1	CONN.,AUDIO,AIRBORNE,JACK,SWITCH,4 CONTACT	MIL-T-9177/5	
ON089563	END SEAL,PLUG CONN. ACCESSORY	ON089563	
WC596/100-1	CONN.,ELECT,UTILITY PWR,PLUG	W-C-596/100	
WC596/101-1	CONN.,ELECT,UTILITY PWR,CABLE OUTLET	W-C-596/101	
WC596/122-1	CONN.,ELECT,PWR	W-C-596/122	
WC596/13-( )	CONN.,ELECT,RECPT,2 POLE	W-C-596/13	
WC596/133-( )	CONN.,ELECT,UTILITY PWR,PLUG	W-C-596/133	
WC596/140-1	CONN.,ELECT,UTILITY PWR,MALE INLET	W-C-596/140	
WC596/42-( )	CONN.,ELECT,UTILITY PRW,PLUG	W-C-596/42	
WC596/99-1	CONN.,ELECT,UTILITY PWR,RECEPT	W-C-596/99	
8340709-()	CONN.,RF,TRIAXIAL,SUBMINIATURE,PLUG	83407	
84149SSG	CONN.,STRAIGHT CABLE PLUG,SMA	84149	
84149SSGA	CONN.,SMA,PLUG	84149	
8501814FP-1	CONN.,RF	85018	
85027-1	ADAPTER,COAXIAL BNC TO BANANA JACKS	85027	
8503812FP-3	CONN.,COAX	85038	
8503812FP-6	CONN.	85038	
85043( )	CONN.	85043	
85044GBEPT	CONN.	85044	
85044GBEST	CONN.	85044	
85045GBEPT	CONN.	85045	
85045GBEST	CONN.	85045	
85082-( )	CONN.	85082	
85071ZSGB	CONN.,RF,COAXIAL,SOCKET	85071	
85072ZSGB	CONN.,RF,COAXIAL,SOCKET	85072	
85139DBGN-1	CONN.,RF,COAXIAL,SOCKET	85139	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5935 CONNECTORS,ELECTRICAL (CONTINUED)			
86024-1	JACK,THRU-HOLE	86024	
86038-72	CONN.,BODY,PLUG,.100 CENTERS	86038	
86039-( )	CONN	86039	
86044128P-( )	ADAPTER,CONN RF	86044	
86060-( )	CONN	86060	
86065( )	CONN	86065	
86067ZSG	CONN.	86067	
86068ZSG-1	CONN.,RF,COAXIAL,BMB SERIES	86068	
86082-1	CONN.,PLUG	86082	
86083-1	CONN.,RECPT	86083	
86098-( )	CONN.	86098	
86101-( )	CONN.	86101	
86102-()-D-()	HEADER	86102	
86103-( )CL-A	CONN.,WIRE CRIMP,SOCKET,PRINTED CIRCUIT	86103	
86103-22AL-A	CONTACT,SOCKET,CRIMP	86103	
86107-( )	CONN	86107	
86116ZSG	CONN.,RF,COAXIAL	86116	
86118ZSG	CONN.,RF,COAXIAL	86118	
86119ZSG	CONN.,RF,COAXIAL,PIN,SOLDER CONTACTS	86119	
87121-01	PLUG,POLARIZING	87121	
89013	ADAPTER,SHRINK BOOT,EMI SHIELD	89013	
89014-()W()	CONN ASSY,ADAPTER	89014	
89042-( )	CONN.	89042	
89047-001	CONTACT,POWER	89047	
89051-( )	CONTACT,ELEC CONN.,HIGH POWER,SOCKET	89051	
89076GBEPR	CONN.,RECT,RACK & PANEL,PLUG,9 CONTS,PIN,4 PWR CONTACTS		
89076GBEPT	CONN.	89076	
89076GBEST	CONN.	89076	
89077GBEPT	CONN.	89077	
89077GBEST	CONN.	89077	
89082( )	CONN.,MINIATURE,32 SIZE 20 WITH 4 SIZE 8 CAVITIES	89082	
89083GBE( )	CONN	89083	
89108-04W	BACKSHELL,EMI,SUBMINIATURE-D	89108	
89108-05W	BACKSHELL,EMI,SUBMINIATURE-D	89108	
8912003-00-04	CONN.,PLUG,STRAIGHT,TRIAXIAL,BAYONET	8912003	
92025-D-( )M	CONNECTOR,RECEPTACLE,PWB TERMINATION	92025	
93015-D-( )M	CONNECTOR,RECEPTACLE,PWB TERMINATION	93015	
FSC 5940 LUGS,TERMINALS AND TERMINAL STRIPS			
MSA3718( )	MARKER,STRIP	MIL-M-55164/29	
MS0035431-( )	TERMINAL LUG	MIL-T-15659	
MS17143-( )	TERMINAL LUG	MIL-T-7928	
MS17172-( )	TERMINAL,STUD	MS17172	
MS17172-6	TERMINAL,STUD,NON-INSULATED	MS17172	
MS17182-( )	TERMINAL LUG	MS17182	
MS18029-( )	TERMINAL BOARD,COVER	MS18029	
MS20659-( )	TERMINAL,LUG	MIL-T-7928	
MS21980( )	FERRULE,UNINSULATED	MIL-F-21608	
MS21981( )	FERRULE,UNINSULATED	MIL-F-21608	
MS25036-( )	TERMINAL LUG	MIL-T-7928	
MS25189-( )	TERMINAL,LUG,FLAG TYPE,CRIMP STYLE	MIL-T-7928	
MS27212-( )-( )	TERMINAL BOARD	MS27212	
MS27249-( )	TERMINAL BOARD	MS27249	
MS35430-1	TERMINAL	MIL-T-15659	
MS35431-( )	TERMINAL LUG	MIL-T-15659	
MS51535-2	TERMINAL LUG	MS51535	
MS51535-5	TERMINAL	MS51535	
MS51536-( )	TERMINAL LUG	MIL-T-15659	
MS51560-3	TERMINAL,LUG,SOLDER	MIL-T-15659	
MS51560-4	TERMINAL,LUG,SOLDER	MIL-T-15659	
MS77066-( )	TERMINAL LUG	MIL-T-15659	
MS77067-( )	TERMINAL LUG	MIL-T-15659	
MS77068-( )	TERMINAL LUG	MIL-T-15659	
MS77069-( )	TERMINAL,LUG	MIL-T-15659	
MS77070-( )	TERMINAL LUG,SOLDER	MIL-T-15659	
MS77071-1	TERMINAL	MIL-T-15659	
MS77072-( )	TERMINAL LUG,SOLDER	MIL-T-15659	
MS77072-1	TERMINAL LUG,SOLDER	MIL-T-15659	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5940 LUGS,TERMINALS AND TERMINAL STRIPS (CONTINUED)			
M55155/01( )	TERMINALS,FEEDTHRU(INSULATED),STYLE FT01	MIL-T-55155/1	
M55155/03( )	TERMINAL	MIL-T-55155/3	
M55155/04( )	TERMINAL,FEEDTHRU(INSULATED),STYLE FT04	MIL-T-55155/4	
M55155/05-( )	TERMINAL	MIL-T-55155/5	
M55155/06( )	TERMINAL,FEEDTHRU(INSULATED)	MIL-T-55155/6	
M55155/07( )	TERMINAL,STUD(INSULATED),STYLE SE07	MIL-T-55155/7	
M55155/08( )	TERMINAL,STUD(INSULATED)	MIL-T-55155/8	
M55155/09( )	TERMINAL,STUD(INSULATED),STYLE SE09	MIL-T-55155/9	
M55155/10( )	TERMINAL,STUD(INSULATED),STYLE SE10	MIL-T-55155/10	
M55155/11( )	TERMINAL,STUD(NONINSULATED)	MIL-T-55155/11	
M55155/12( )	TERMINAL,STUD(INSULATED)	MIL-T-55155/12	
M55155/13X( )	TERMINAL,STUD(NON-INSULATED)	MIL-T-55155/13	
M55155/16X( )	TERMINAL,STUD(NONINSULATED),STYLE SE16	MIL-T-55155/16	
M55155/18( )	TERMINAL,STUD(INSULATED),STYLE SE18	MIL-T-55155/18	
M55155/19( )	TERMINAL,STUD(INSULATED),STYLE SE19	MIL-T-55155/19	
M55155/20( )	TERMINAL,STUD	MIL-T-55155/20	
M55155/21( )	TERMINAL,STUD(INSULATED),STYLE SE21	MIL-T-55155/21	
M55155/22()B()	TERMINAL,INSULATED,BRONZE,TIN/LEAD FINISH	MIL-T-55155/22	
M55155/22()H()	TERMINAL,INSULATED,BRASS,TIN/LEAD FINISH	MIL-T-55155/22	
M55155/22XG01	TERMINAL,STUD	MIL-T-55155/22	
M55155/25XH02	TERMINAL,STUD(NONINSULATED)STYLE SE25	MIL-5-55155/25	
M55155/26( )	TERMINAL,STUD,INSULATED	MIL-T-55155/26	
M55155/30-( )	TERMINAL,STUD,NON-INSULATED,DOUBLE TURRET	MIL-T-55155/30	
M55155/30XB()	TERMINAL,NONINSULATED,BRONZE,TIN/LEAD FINISH	MIL-T-55155	
M55155/30XH()	TERMINAL,NONINSULATED,BRASS,TIN/LEAD FINISH	MIL-T-55155/30	
M55155/31XB()	TERMINAL,NONINSULATED,BRONZE,TIN/LEAD FINISH	MIL-T-55155/31	
M55155/31XH()	TERMINAL,NONINSULATED,BRASS,TIN/LEAD FINISH	MIL-T-55155/31	
M55155/32-( )	TERMINAL,SOLDER	MIL-T-55155/32	
M55155/32XB()	TERMINAL,NONINSULATED,BRONZE,TIN/LEAD FINISH	MIL-T-55155/32	
M55155/32XH()	TERMINAL,NONINSULATED,BRASS,TIN/LEAD FINISH	MIL-T-55155/32	
M7928/1-( )	TERMINAL LUG	MIL-T-7928/1	
M7928/4-( )	TERMINAL LUG	MIL-T-7928/4	
M7928/5-( )	SPLICE,CRIMP	MIL-S-7928/5	
M7928/7-( )	TERMINAL LUG	MIL-T-7928/7	
M7928/7-2	TERMINAL LUG	MIL-T-7928/7	
M7928/7-3	TERMINAL LUG	MIL-T-7928/7	
M81714/11-()-()	SPLICE,TERMINAL JUNCTION SYSTEM	MIL-T-81714/11	
M81714/12-()-()	SPLICE,TERMINAL JUNCTION SYSTEM	MIL-T-81714/12	
M81714/27-( )	TERMINAL JUNCTION SYSTEM,STD	MIL-T-81814/27	
M81714/30-( )	TERMINAL JUNCTION SYSTEM,STD	MIL-T-81814/30	
M81714/60-()-()	TERMINAL JUNCTION	MIL-T-81814/60	
M81714/67-()	RACK,MOUNT,TERMINAL JUCTION	MIL-T-81814/67	
M81714/69-()	TOOL,EXTRACTION,TERMINAL JUCTION	MIL-T-81814/69	
M81824/1-( )	SPLICE,CRIMP	MIL-S-81824/1	
M83454/04-( )	TERMINAL,STUD,BLIND PLATE	MIL-T-83454/4	
M83519/1-( )	SPLICE,SOLDER	MIL-S-83519/1	
M83519/2-( )	SHIELD,TERMINATOR	MIL-S-83519/2	
NAS1744-( )	SPLICE	NAS1744	
NAS1745-( )	SPLICE	NAS1745	-5,-6,-7,-8,-18,-19,-20,-21,-22,-24,& -25 APPROVED,ALL OTHERS INACTIVE
NAS1746-( )	SPLICE	NAS1746	-5,-6,-7,-8,-10 APPROVED; -1,-2,-3, -4,-9 INACTIVE FOR DESIGN;USE MIL-S-83519/1
25TB6F	TERMINAL BOARD	MIL-T-55164/23	
38TB( )	TERMINAL BOARD	MIL-T-55164/2	
39TB( )	TERMINAL BOARD	MIL-T-55164/3	
4TB( )	TERMINAL BOARD,MOLDED,BARRIER,STUD TYPE	MIL-T-55164/10	
9TB2F	TERMINAL BOARD,MOLDED,BARRIER,STUD TYPE	MIL-T-55164/15	
9TB4F	TERMINAL BOARD,MOLDED,BARRIER,STUD TYPE	MIL-T-55164/15	
FSC 5945 RELAYS,CONTACTORS AND SOLENOIDS			
MS24141( )	RELAY,100 AMP,HERM SEALED	MS24141	-A1 & -A2 ARE INACTIVE FOR DESIGN
MS24152( )	RELAY,25 AMP	MS24152	
MS25205-7	FLASHER,AIRCRAFT LIGHT	MS25205	
MS27243-( )	COVER,RELAY TERMINAL	MIL-R-6106	
MS27418-( )	RELAY,GENERAL PURPOSE	MS27418	REPLACE W/ MS27418-**
MS27710-( )	FLASHER,AIRCRAFT NAVIGATIONAL LIGHT 28VDC	MS27710	
MS27743-28	RELAY,25 AMP,3 PDT	MS27743	
MS27750-( )	RELAY,GENERAL PURPOSE	MS27750	
MS27751-( )	RELAY,ELECTROMAGNETIC,60 AMP	MIL-R-6106	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5945	RELAYS,CONTACTORS AND SOLENOIDS (CONTINUED)		
M28750/10-( )Y	RELAY,SOLID STATE	MIL-R-28750/10	
M28750/5-001Y	RELAY,SOLID STATE	MIL-R-28750/5	
M28750/9-001Y	RELAY,SOLID STATE	MIL-R-28750	
M28776/1-( )M	RELAY,HYBRID,TRANSISTOR DRIVEN,DPDT,1 AMP	MIL-R-28776/1	
M28776/3-( )M	RELAY,HYBRID,TRANSISTOR DRIVEN,DPDT,1 AMP	MIL-R-28776/3	
M28776/3-( )P	RELAY,HYBRID,DPDT	MIL-R-28776/3	
M28776/5-( )M	RELAY,HYBRID,TRANSISTOR DRIVEN,DPDT,1 AMP	MIL-R-28776/5	
M28776/6-( )M	RELAY,HYBRID,TRANSISTOR DRIVEN,DPDT,1 AMP	MIL-R-28776/6	
M28894/18-1001M	RELAY,DRIVER ASSEMBLY	MIL-R-28894/18	
M28894/19-1001M	RELAY,DRIVER ASSEMBLY	MIL-R-28894/18	
M39016/11-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/11	-001 THRU -032 INACTIVE FOR DESIGN. FAILURE RATES L AND M INACTIVE.
M39016/13-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/13	FAILURE RATES L AND M INACTIVE.
M39016/14-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/14	
M39016/15-( )M	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/15	APPROVED FOR -35 THRU -40,-47 THRU -52,AND -77 THRU -130 ONLY
M39016/15-( )P	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/15	-001 THRU -076 INACTIVE FOR DESIGN
M39016/16-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/16	-001 THRU -032 INACTIVE FOR DESIGN FAILURE RATES L AND M INACTIVE.
M39016/17-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/17	-001 THRU -030 INACTIVE FOR DESIGN FAILURE RATES L AND M INACTIVE.
M39016/18-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/18	FAILURE RATES L AND M ARE INACTIVE
M39016/20-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/20	-001 THRU -048 INACTIVE FOR DESIGN FAILURE RATES L AND M INACTIVE
M39016/21-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/21	-001 THRU -032 INACTIVE FOR DESIGN FAILURE RATES L AND M INACTIVE.
M39016/23-( )M	RELAY	MIL-R-39016/23	
M39016/23-( )P	RELAY	MIL-R-39016/21	PART APPROVAL FOR -019 THRU -036 ONLY
M39016/25-( )M	RELAY	MIL-R-39016/25	
M39016/25-( )P	RELAY	MIL-R-39016/25	
M39016/37-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/37	
M39016/38-( )	RELAY,ELECTROMAGNETIC,ER,DPDT,TRANS & REV POL PROTECTION	M39016/38	
M39016/42-( )P	RELAY,ELECTROMAGNETIC,TO-5 TYPE	MIL-R-39016/42	-001 THRU -032 & -041 THRU -048 INACTIVE FOR DESIGN
M39016/43-( )P	RELAY,ELECTROMAGNETIC,TO-5 TYPE	MIL-R-39016/43	-001 THRU -032 INACTIVE FOR DESIGN
M39016/45-019M	RELAY,LATCH	MIL-R-39016/43	
M39016/6-()P	RELAY,ELECTROMAGNETIC	MIL-R-39016/6	P LEVEL ONLY APPROVED ALL OTHERS INACTIVE FOR DESIGN
M39016/8-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/8	
M39016/9-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/9	-001 THRU -056 INACTIVE FOR DESIGN FAILURE RATES L AND M INACTIVE.
M6106/15-( )	RELAY	MIL-R-6106/15	
M6106/19-( )	RELAY,ELECTROMAGNETIC,6106	MIL-R-6106/19	
M6106/26-( )	RELAY,GENERAL PURPOSE	MIL-R-6106/26	
M83536/1-( )M	RELAY,ELECTROMAGNETIC,ER,DPDT,LOW LEVEL TO 5 AMPS	MIL-R-83536/1	
M83536/10-( )M	RELAY,ELECTROMAGNETIC,ER,DPDT,LOW LEVEL TO 10 AMPS	IL-R-83536/10	
M83536/12-( )L	RELAY,DPDT,ER,LOW LEVEL-10 AMPS,HERM	MIL-R-83536/12	
M83536/13-( )L	RELAY,DPDT,ER,LOW LEVEL-10 AMPS,HERM,TRANS SUPPRESSED	R-83536/13	
M83536/15-( )M	RELAY,ELECTROMAGNETIC,ER,4PDT,LOW LEVEL TO 10 AMPS	IL-R-83536/15	
M83536/16-( )M	RELAY,ELECTROMAGNETIC,ER,4PDT,LOW LEVEL TO 10 AMPS	IL-R-83536/16	
M83536/18-( )L	RELAY,4PDT,ER,LOW LEVEL-10 AMPS,HERM	MIL-R-83536/16	
M83536/19-( )L	RELAY,4PDT,ER,LOW LEVEL-10 AMPS,HERM,TRANS SUPPRESSED	R-83536/19	
M83536/2-( )M	RELAY,ELECTROMAGETIC,ER,DPDT,LOW LEVEL TO 5 AMPS	MIL-R-83536/2	
M83536/21-( )M	RELAY,ELECTROMAGNETIC,ER,3PDT,LOW LEVEL TO 10 AMPS	IL-R-83536/21	
M83536/22-( )M	RELAYS,ELECTROMAGNETIC,ER,3PDT,LOW LEVEL TO 5 AMPS	IL-R-83536/22	
M83536/6-( )M	RELAY,ELECTROMAGNETIC,ER,4PDT,LOW LEVEL TO 5 AMPS	MIL-R-83536/6	
M83536/9-( )M	RELAY,ELECTOMAGNETIC,ER,DPDT,LOW LEVEL TO 10 AMPS	PSR-83536/9	
M83726/20-( )W	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/20	
M83726/22-( )A	RELAY,TIME DELAY	MIL-R-83726/22	
M83726/22-( )W	RELAY,TIME DELAY	MIL-R-83726/22	
M83726/25-( )X	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/25	
M83726/25-( )Y	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/25	
M83726/28-( )B	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/28	
M83726/28-( )C	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/28	
M83726/28-( )D	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/28	
M83726/28-( )P	RELAY,HYBRID,TIME DELAY	MIL-R-83726/28	
M83726/28-( )S	RELAY,HYBRID,TIME DELAY	MIL-R-83726/28	
M83726/30-5001S	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/30	
M83726/31-()P	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/31	
M83726/7-( )X	RELAY,HYBRID,TIME DELAY	MIL-R-83726/7	
M83726/7-( )Y	RELAY,HYBRID,TIME DELAY	MIL-R-83726/7	
M83726/8-( )X	RELAY,HYBRID,TIME DELAY	MIL-R-83726/8	
60C48600-10	SOLENOID	60C48600	
85006-( )	RELAY,SOLID STATE,HERMETICALLY SEALED,OPTICALLY ISOLATED		
86031-001	RELAY,SOLID STATE,OPTICALLY ISOLATED,10A LOAD	86031	
88082-001	RELAY,SOLID STATE,2.1A,DIP	88082	
88082-002	RELAY,SOLID STATE,HERMETICALLY SELAED,OPTICALLY ISOLATED		
89116-( )	RELAY	89116	
90091-( )	RELAY,SOLID STATE,1 OR 2 AMP,OPTICALLY ISOLATED	90091	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5950	COILS AND TRANSFORMERS		
MS14047-( )	COIL,RF,FIXED,IRON CORE	MS14047	
MS14048-( )	COIL,RF,FIXED,IRON CORE	MIL-C-15305	
MS14049-( )	COIL,RF,FIXED,IRON CORE	MIL-C-15305	
MS14050-( )	COIL,RF,FIXED,IRON CORE	MIL-C-15305	
MS14052-( )	COIL,RF,FIXED,IRON CORE	MIL-C-15305	
MS21380-( )	COIL,RF,FIXED,IRON CORE	MS21380	
MS21389-10	COIL,RF,MOLDED,FIXED,PHENOLIC CORE,TYPE LT4K449	MIL-C-15305	
MS21390-( )	COIL,RF,FIXED,IRON CORE	MS21390	
MS21422-( )	COIL,RF,FIXED	MS21422	
MS21424-( )	COIL,RF,FIXED	MS21424	
MS21428-( )	COIL,RF,FIXED,IRON CORE	MS21428	
MS53229-( )	COIL,RF,VARIABLE	MIL-C-15305	
MS75052-( )	COIL,RF,FIXED,PHENOLIC CORE	MS75052	
MS75085-( )	COIL,RF,FIXED,FERRITE CORE	MS75085	
MS75103-( )	COIL,RF,FIXED,IRON CORE	MS75103	
MS90538-( )	COIL,RF,FIXED,IRON CORE	MS90538	
MS90539-( )	COIL,RF,FIXED,IRON CORE	MS90539	
MS90540-( )	COIL,RF,FIXED,IRON CORE	MS90540	
MS90541-( )	COIL,RF,FIXED,IRON CORE	MS90541	
MS90542-( )	COIL,RF,FIXED,PHENOLIC CORE	MS90542	
MS91189-( )	COIL,RF,FIXED,PHENOLIC CORE	MS91189	
M21038/( )	TRANSFORMER,PULSE,LOW PWR	MIL-T-21038/X	/1 THROUGH /23
M21038/27-( )	TRANSFORMER,PULSE,LOW PWR	MIL-T-21038/27	
M27/103-( )	TRANSFORMER,AUDIO FREQUENCY	MIL-T-27/103	
M27/136-01	TRANSFORMER	MIL-T-27/136	
M27/172-( )	TRANSFORMER,AUDIO FREQUENCY,SUBMINIATURE	MIL-T-27/172	
M27/173-( )	TRANSFORMER,AUDIO FREQUENCY	MIL-T-27/173	
M27/184-( )	TRANSFORMER,PWR,STEP DOWN	MIL-T-27/184	
M27/226-01	INDUCTOR,PWR	MIL-T-27/226	
M27/229-01	INDUCTOR,PWR	MIL-T-27/229	
M27/230-01	INDUCTOR,PWR	MIL-T-27/230	
M27/240-03	INDUCTOR	MIL-T-27/240	
M27/255-01	TRANSFORMER,PWR,STEPDOWN	MIL-T-27/255	
M27/259-01	INDUCTOR	MIL-T-27/259	
M27/260-01	TRANSFORMER,PWR,STEPUP	MIL-T-27/260	
M27/261-01	INDUCTOR,PWR	MIL-T-27/261	
M27/286-( )	INDUCTOR	MIL-T-27/286	
M27/287-06	INDUCTOR,PWR		
M27/287-07	INDUCTOR,PWR	MIL-T-27/287	
M27/322-( )	TRANSFORMER,PWR,STEPDOWN AND STEPUP	MIL-T-27/322	
M27/356-( )	TRANSFORMER,INDUCTIVE,PWR	MIL-T-27/356	
M27/36-( )	TRANSFORMER,PWR,STEPDOWN AND STEPUP	MIL-T-27/36	
M27/38-( )	TRANSFORMER,PWR,STEPDOWN	MIL-T-27/38	
M27/38-11	TRANSFORMER,PWR,STEPDOWN,STEPUP	MIL-T-27/38	
M27/39-( )	TRANSFORMER,POWER,3 VOLT AMPERES,400 HZ	MIL-T-27	
M27/41-( )	TRANSFORMER,POWER	MIL-T-27/41	
M27/56-( )	TRANSFORMER,PWR,STEPDOWN	MIL-T-27/56	
M39010/01( )	COIL,RF,FIXED,PHENOLIC CORE,IRON SLEEVE	MIL-C-39010/1	
M39010/02( )	COIL,RF	MIL-C-39012/2	
M39010/03( )	COIL,RF,FIXED,FERRITE CORE,FERRITE SLEEVE	MIL-C-39010/3	
M39010/05( )	COIL,RF	MIL-C-39010/5	
M39010/06( )	COIL,RF,FIXED,PHENOLIC CORE	MIL-C-39010/6	
M39010/07( )	COIL,RF,FIXED,IRON CORE,MICRO-MINIATURE	MIL-C-39010/7	
M39010/08( )	COIL,RF	MIL-C-39010/8	
M39010/10( )	COIL,RF,FIXED,PHENOLIC CORE,IRON SLEEVE	MIL-C-39010/10	
M83446/01-46C	COIL,RF,CHIP	MIL-C-83439/1	
M83446/04-( )	COIL,RF,CHIP	MIL-C-83439/4	
M83446/04-13C	COIL,RF,CHIP	MIL-C-83439/4	
M83446/04-18C	COIL,RF,CHIP	MIL-C-83439/4	
M83446/05-( )	COIL,RF	MIL-C-83446/5	
M83446/08-( )	COIL,RF,CHIP	MIL-C-83439/8	
M83446/08-03F	COIL,RF,CHIP	MIL-C-83439/8	
M83446/08-06F	COIL,RF,CHIP	MIL-C-83446/8	
M83446/08-08F	COIL,RF,CHIP	MIL-C-83446/8	
M83446/10-( )F	INDUCTOR,CHIP	MIL-C-83446/10	
M83446/11-( )	COIL,RF	MIL-C-83446/11	
M83446/11-104F	COIL,RF,CHIP	MIL-C-83446/11	
82030-01	TRANSFORMER,PULSE,LOW PWR	82030	
82030-03	TRANSFORMER,PULSE,LOW PWR	82030	
82030-04	TRANSFORMER,PULSE	82030	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5950 COILS AND TRANSFORMERS (CONTINUED)			
8203001	TRANSFORMER,PULSE,LOW PWR	82030	
8203008	TRANSFORMER,PULSE,LOW PWR	82030	
84110-101	TRANSFORMER	84110	
84110-123	TRANSFORMER,POWER,STEP DOWN	84110	
84127-( )	SHIELDING,BEAD	84127	
90029-( )	SHIELDING,BEAD,FERRITE,LEADED,EMI SUPPRESSOR	90029	
FSC 5955 CRYSTALS			
CR-69A/U-( )MHZ	OSCILLATOR	MIL-O-3098/47	
CR157/U2M520000	OSCILLATOR,CRYSTAL	MIL-C-3098/137	
CR159/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
CR18/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
CR19/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
CR60/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
CR60/U( )MHZ	OSCILLATOR,CRYSTAL	MIL-C-3098/38	
CR60A/U( )MHZ	OSCILLATOR,CRYSTAL	MIL-C-3098/38	
CR64/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
CR69/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
CR76/U( )	CRYSTAL UNIT,QUARTZ	MIL-C-3098	
M3098/42( )	CRYSTAL,QUARTZ	MIL-C-3098/42	
M55301/16-834A-	OSCILLATOR	MIL-C-55302/16	
M55310/08-B( )	OSCILLATOR,CRYSTAL	MIL-O-55310/8	
M55310/09-B11A	OSCILLATOR	MIL-O-55310/9	
M55310/09-B15A	OSCILLATOR	MIL-O-55310/9	
M55310/14-B( )	OSCILLATOR,CRYSTAL	MIL-O-55310/14	
M55310/15-( )	OSCILLATOR,CMOS,983.04 KHZ	MIL-O-55310/15	
M55310/16-( )	OSCILLATOR,CRYSTAL,CLASS 1,0.1HZ-50MHZ	MIL-O-55310/16	
M55310/17-B01A	OSCILLATOR,CRYSTAL	MIL-O-55310/16	
M55310/18-( )	OSCILLATOR	MIL-O-55310/18	
M55310/19-( )	OSCILLATOR,CRYSTAL	MIL-O-55310/19	
M55310/19B11A30	OSCILLATOR,CRYSTAL	MIL-O-55310/19	
M55310/20-B( )	OSCILLATOR,CRYSTAL	MIL-O-55310/20	
M55310/20B21A40	OSCILLATOR,CRYSTAL	MIL-O-55310/20	PART NO. IS M55310/20B21A40MHZ
167900-9	CRYSTAL	MIL-O-55310/19	REAL #M55310/19-B01A7.37280MHZ
FSC 5961 SEMICONDUCTORS AND ASSOCIATED HARDWARE			
JANTXV1N3671A	DIODE,PWR RECTIFIER	MIL-S-19500/260	1N3671A
JANTXV1N6623	DIODE,POWER RECTIFIER,HIGH VOLTAGE	MIL-S-19500/585	1N6623
JANTX1N1188	DIODE,PWR RECTIFIER,400V,35A	MIL-S-19500/297	1N1188
JANTX1N1190	DIODE,PWR RECTIFIER,600V,35A	MIL-S-19500/297	1N1190
JANTX1N1206A	DIODE,PWR RECTIFIER,600V,12A	MIL-S-19500/260	1N1206A
JANTX1N1206AR	DIODE,POWER RECTIFIER,12A,600V,REVERSE POLARITY	MIL-S-19500/260	
JANTX1N2822B	DIODE,VOLTAGE REGULATOR,27V	MIL-S-19500/114	1N2822B
JANTX1N2970B	DIODE,VOLTAGE REGULATOR,6.8V	MIL-S-19500/124	1N2970B
JANTX1N3595	DIODE,SWITCHING AND COMPUTER	MIL-S-19500/241	1N3595
JANTX1N3595-1	DIODE,SILICON,LOW LEAKAGE,SWITCHING	MIL-S-19500/241	1N3595
JANTX1N3595US-1	DIODE,SILICON,LOW LEAKAGE,SWITCHING,SURFACE MOUNT	MIL-S-19500/241	1N3595
JANTX1N3646	DIODE,RECTIFIER,HIGH VOLTAGE,2500V	MIL-S-19500/279	1N3646
JANTX1N3647	DIODE,RECTIFIER,HIGH VOLTAGE,3000V	MIL-S-19500/279	1N3647
JANTX1N3891	DIODE,RECTIFIER,FAST RECOVERY,200V,12A	MIL-S-19500/304	1N3891
JANTX1N3893	DIODE,RECTIFIER,FAST RECOVERY,400V,12A	MIL-S-19500/304	1N3893
JANTX1N3893R	DIODE,RECTIFIER,400V,12AR	MIL-S-19500/304	1N3893R
JANTX1N3911	DIODE,RECTIFIER,FAST RECOVERY,200V,30A	MIL-S-19500/308	1N3911
JANTX1N3913	DIODE,RECTIFIER,FAST RECOVERY,400V,30A	MIL-S-19500/308	1N3913
JANTX1N3993RA	DIODE,VOLTAGE REGULATOR,3.9V	MIL-S-19500/272	1N3993RA
JANTX1N3997A	DIODE,VOLTAGE REGULATOR,5.6V	MIL-S-19500/272	1N3997A
JANTX1N4104-1	DIODE,VOLTAGE REGULATOR,LOW,10V	MIL-S-19500/435	1N4104-1
JANTX1N4106-1	DIODE,VOLTAGE REGULATOR,12 V	MIL-S-19500/435	1N4106-1
JANTX1N4106UR-1	DIODE,VOLT REG	MIL-S-19500/435	
JANTX1N4107UR-1	DIODE,VOLTAGE REGULATOR	MIL-S-19500/435	1N4107UR-
JANTX1N4108-1	DIODE,REGULATOR	MIL-S-19500/435	1N4108-1
JANTX1N4111-1	DIODE,VOLTAGE REGULATOR,17 V	MIL-S-19500/435	1N4111-1
JANTX1N4112UR-1	SEMICONDUCTOR,DIODE,LOW NOISE VOLTAGE REGULATOR	MIL-S-19500/435	1N4112
JANTX1N4115UR-1	DIODE,VOLTAGE REGULATOR,LOW NOISE	MIL-S-19500/435	1N4115
JANTX1N4116-1	DIODE,VOLTAGE REGULATOR,24V	MIL-S-19500/435	1N4116-1
JANTX1N4117-1	DIODE,VOLTAGE REGULATOR,25 V	MIL-S-19500/435	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5961	SEMICONDUCTORS AND ASSOCIATED HARDWARE (CONTINUED)		
JANTX1N4120-1	DIODE,VOLTAGE REGULATOR,LOW NOISE	MIL-S-19500/435	1N4120
JANTX1N4124-1	DIODE,ZENER	MIL-S-19500/435	1N4124-1
JANTX1N4129-1	DIODE,VOLTAGE REGULATOR,LOW NOISE,6.2V	MIL-S-19500/435	1N4129-1
JANTX1N4150-1	DIODE,SWITCHING	MIL-S-19500/231	1N4150-1
JANTX1N4153-1	DIODE,SWITCHING	MIL-S-19500/337	1N4153-1
JANTX1N4454-1	DIODE,SWITCHING	MIL-S-19500/144	1N4454-1
JANTX1N4460	DIODE,SWITCHING	MIL-S-19500/406	1N4460
JANTX1N4461	DIODE,VOLTAGE REGULATOR,6.8V	MIL-S-19500/406	1N4461
JANTX1N4462	DIODE,VOLTAGE REGULATOR,7.5V	MIL-S-19500/406	1N4462
JANTX1N4463	DIODE,VOLTAGE REGULATOR,8.2V	MIL-S-19500/406	1N4463
JANTX1N4464	DIODE,VOLTAGE REGULATOR,9.1V	MIL-S-19500/406	1N4464
JANTX1N4465	DIODE,VOLTAGE REGULATOR,10V	MIL-S-19500/406	1N4465
JANTX1N4466	DIODE,VOLTAGE REGULATOR,11V	MIL-S-19500/406	1N4466
JANTX1N4467	DIODE,VOLTAGE REGULATOR,12V	MIL-S-19500/406	1N4467
JANTX1N4468	DIODE,VOLTAGE REGULATOR,13V	MIL-S-19500/406	1N4468
JANTX1N4469	DIODE,VOLTAGE REGULATOR,15V	MIL-S-19500/406	1N4469
JANTX1N4469US	DIODE,VOLTAGE REGULATOR,15V,SURFACE MNT	MIL-S-19500/406	1N4469US
JANTX1N4470	DIODE,VOLTAGE REGULATOR,16V	MIL-S-19500/406	1N4470
JANTX1N4471	DIODE,VOLTAGE REGULATOR,18V	MIL-S-19500/406	1N4471
JANTX1N4472	DIODE,VOLTAGE REGULATOR,20V	MIL-S-19500/406	1N4472
JANTX1N4473	DIODE,VOLTAGE REGULATOR,22V	MIL-S-19500/406	1N4473
JANTX1N4474	DIODE,VOLTAGE REGULATOR,24V	MIL-S-19500/406	1N4474
JANTX1N4475	DIODE,VOLTAGE REGULATOR,27V	MIL-S-19500/406	1N4475
JANTX1N4476	DIODE,VOLTAGE REGULATOR,30V	MIL-S-19500/406	1N4476
JANTX1N4477	DIODE,VOLTAGE REGULATOR,33V	MIL-S-19500/406	1N4477
JANTX1N4478	DIODE,VOLTAGE REGULATOR,36V	MIL-S-19500/406	1N4478
JANTX1N4479	DIODE,VOLTAGE REGULATOR,39V	MIL-S-19500/406	1N4479
JANTX1N4480	DIODE,VOLTAGE REGULATOR,43V	MIL-S-19500/406	1N4480
JANTX1N4481	DIODE,VOLTAGE REGULATOR,47V	MIL-S-19500/406	1N4481
JANTX1N4482	DIODE,VOLTAGE REGULATOR,51V	MIL-S-19500/406	1N4482
JANTX1N4484	DIODE,VOLTAGE REGULATOR,62V	MIL-S-19500/406	1N4484
JANTX1N4487	DIODE,VOLTAGE REGULATOR	MIL-S-19500/406	1N4487
JANTX1N4488	DIODE,VOLTAGE REGULATOR,91V	MIL-S-19500/406	1N4488
JANTX1N4489	DIODE,VOLTAGE REGULATOR,100V	MIL-S-19500/406	1N4489
JANTX1N4490	DIODE,VOLTAGE REGULATOR,110V	MIL-S-19500/406	1N4490
JANTX1N4492	DIODE,REGULATOR,AXIAL-4,GLASS,130V	MIL-S-19500/406	
JANTX1N4496	DIODE,VOLTAGE REGULATOR,200V	MIL-S-19500/406	1N4496
JANTX1N4554B	DIODE,VOLTAGE REGULATOR,6.2V	MIL-S-19500/358	1N4554B
JANTX1N4567 -1		MIL-S-19500/452	1N4567 1
JANTX1N4614-1	DIODE,VOLTAGE REGULATOR,LOW NOISE,1.8V	MIL-S-19500/435	1N4614-1
JANTX1N4615-1	DIODE,REGULATOR	MIL-S-19500/435	1N4615-1
JANTX1N4616-1	DIODE,VOLTAGE REGULATOR,LOW NOISE,2.2V	MIL-S-19500/435	1N4616-1
JANTX1N4617-1	DIODE,VOLTAGE REGULATOR,LOW NOISE,2.4 V	MIL-S-19500/435	1N4617-1
JANTX1N4618-1	DIODE,VOLTAGE REGULATOR,2.7 V	MIL-S-19500/435	1N4618-1
JANTX1N4621-1	DIODE,VOLTAGE REGULATOR,3.6 V	MIL-S-19500/435	1N4621-1
JANTX1N4622-1	DIODE,VOLTAGE REGULATOR,LOW NOISE	MIL-S-19500/435	1N4622-1
JANTX1N4625-1	DIODE,LOW-NOISE VOLTAGE REGULATOR	MIL-S-19500/435	1N4625-1
JANTX1N4625UR-1	DIODE,VOLT REG	MIL-S-19500/435	
JANTX1N4938-1	DIODE,SWITCHING	MIL-S-19500/169	1N4938-1
JANTX1N4954	DIODE,VOLTAGE REGULATOR,6.8V	MIL-S-19500/356	1N4954
JANTX1N4954US	DIODE,VOLTAGE REGULATOR,6.8 V,SURFACE MNT	MIL-S-19300/356	1N4954US
JANTX1N4955	DIODE,VOLTAGE REGULATOR,7.5V	MIL-S-19500/356	1N4955
JANTX1N4956	DIODE,VOLTAGE REGULATOR,8.2V	MIL-S-19500/356	1N4956
JANTX1N4957	DIODE,VOLTAGE REGULATOR,9.1V	MIL-S-19500/356	1N4957
JANTX1N4958	DIODE,VOLTAGE REGULATOR,10V	MIL-S-19500/356	1N4958
JANTX1N4959	DIODE,VOLTAGE REGULATOR,11V	MIL-S-19500/356	1N4959
JANTX1N4960	DIODE,VOLTAGE REGULATOR,12V	MIL-S-19500/356	1N4960
JANTX1N4961	DIODE,VOLTAGE REGULATOR,13V	MIL-S-19500/356	1N4961
JANTX1N4962	DIODE,VOLTAGE REGULATOR,15V	MIL-S-19500/356	1N4962
JANTX1N4963	DIODE,VOLTAGE REGULATOR,16V	MIL-S-19500/356	
JANTX1N4964	DIODE,VOLTAGE REGULATOR,18V	MIL-S-19500/356	1N4964
JANTX1N4965	DIODE,VOLTAGE REGULATOR,20V	MIL-S-19500/356	1N4965
JANTX1N4966	DIODE,VOLTAGE REGULATOR,22V	MIL-S-19500/356	1N4966
JANTX1N4967	DIODE,VOLTAGE REGULATOR,24V	MIL-S-19500/356	1N4967
JANTX1N4968	DIODE,VOLTAGE REGULATOR,27V	MIL-S-19500/356	1N4968
JANTX1N4969	DIODE,VOLTAGE REGULATOR,30V	MIL-S-19500/356	1N4969
JANTX1N4970	DIODE,VOLTAGE REGULATOR,33V	MIL-S-19500/356	1N4970
JANTX1N4971	DIODE,VOLTAGE REGULATOR,36V	MIL-S-19500/356	1N4971
JANTX1N4972	DIODE,VOLTAGE REGULATOR,39V	MIL-S-19500/356	1N4972
JANTX1N4973	DIODE,VOLTAGE REGULATOR,43V	MIL-S-19500/356	1N4973

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5961	SEMICONDUCTORS AND ASSOCIATED HARDWARE (CONTINUED)		
JANTX1N4975	DIODE,VOLTAGE REGULATOR,51V	MIL-S-19500/356	1N4975
JANTX1N4976	DIODE,VOLTAGE REGULATOR,56V	MIL-S-19500/356	1N4976
JANTX1N4977	DIODE,VOLTAGE REGULATOR,62 V	MIL-S-19500/356	1N4977
JANTX1N4979	DIODE,VOLTAGE REGULATOR,75V	MIL-S-19500/356	1N4979
JANTX1N4980	DIODE,VOLTAGE REGULATOR,82V	MIL-S-19500/356	1N4980
JANTX1N4981	DIODE,VOLTAGE REGULATOR,91V	MIL-S-19500/356	1N4981
JANTX1N4982	DIODE,VOLTAGE REGULATOR,100V	MIL-S-19500/356	1N4982
JANTX1N4983	DIODE,VOLTAGE REGULATOR,110V	MIL-S-19500/356	1N4983
JANTX1N4984	DIODE,VOLTAGE REGULATOR,120V	MIL-S-19500/356	1N4984
JANTX1N4985	DIODE,VOLTAGE REGULATOR,130V	MIL-S-19500/356	1N4985
JANTX1N4986	DIODE,VOLTAGE REGULATOR,150V	MIL-S-19500/356	1N4986
JANTX1N4987	DIODE,VOLTAGE REGULATOR,160V	MIL-S-19500/356	1N4987
JANTX1N4988	DIODE,VOLTAGE REGULATOR,180V	MIL-S-19500/356	1N4988
JANTX1N4988US	DIODE,VOLTAGE REGULATOR	MIL-S-19500/356	1N4988US
JANTX1N4989	DIODE,VOLTAGE REGULATOR,200V	MIL-S-19500/356	1N4989
JANTX1N4990	DIODE,VOLTAGE REGULATOR,220 V	MIL-S-19500/356	1N4990
JANTX1N4991	DIODE,VOLTAGE REGULATOR,240V	MIL-S-19500/356	1N4991
JANTX1N4992	DIODE,VOLTAGE REGULATOR	MIL-S-19500/356	1N4992
JANTX1N4992US	DIODE,VOLTAGE REGULATOR	MIL-S-19500/356	1N4992US
JANTX1N4993	DIODE,VOLTAGE REGULATOR,300V	MIL-S-19500/356	1N4993
JANTX1N4995	DIODE,VOLTAGE REGULATOR,360V	MIL-S-19500/356	1N4995
JANTX1N4996	DIODE,VOLTAGE REGULATOR,390V	MIL-S-19500/356	1N4996
JANTX1N5284	DIODE,CURRENT REGULATOR,0.24MA	MIL-S-19500/463	1N5284
JANTX1N5294	DIODE,CURRENT REGULATOR,0.75MA	MIL-S-19500/463	1N5294
JANTX1N5297	DIODE,CURRENT REGULATOR,1.0MA	MIL-S-19500/463	1N5297
JANTX1N5305	DIODE,CURRENT REGULATOR,2.0MA	MIL-S-19500/463	1N5305
JANTX1N5312	DIODE,CURRENT REGULATOR,3.9MA	MIL-S-19500/463	1N5312
JANTX1N5313	DIODE,CURRENT REGULATOR,4.3MA	MIL-S-19500/463	1N5313
JANTX1N5314	DIODE,CURRENT REGULATOR,4.7MA	MIL-S-19500/463	1N5314
JANTX1N5417	DIODE,RECTIFIER,FAST RECOVERY,200V,3A	MIL-S-19500/411	1N5417
JANTX1N5418	DIODE,RECTIFIER,FAST RECOVERY,400V,3A	MIL-S-19500/411	1N5418
JANTX1N5420	DIODE,RECTIFIER,FAST RECOVERY,600V,3A	MIL-S-19500/411	1N5420
JANTX1N5476B	DIODE,VOLTAGE-VARIABLE CAPAC	MIL-S-19500/436	1N5476B
JANTX1N5526B-1	DIODE,ZENER,6.8V	MIL-S-19500/437	
JANTX1N5528B-1	DIODE,VOLTAGE REGULATOR,LOW NOISE	MIL-S-19500/437	
JANTX1N5529B-1	DIODE,SENER,9.1 VOLT	MIL-S-19500/437	1N5529
JANTX1N5532B-1	SEMICONDUCTOR,ZENER DIODE,12V	MIL-S-19500/437	1N5532
JANTX1N5551	DIODE,PWR RECTIFIER,400V,3A	MIL-S-19500/420	1N5551
JANTX1N5552	DIODE,PWR RECTIFIER,600V,3A	MIL-S-19500/420	1N5552
JANTX1N5553	DIODE,PWR RECTIFIER,800V,3A	MIL-S-19500/420	1N5553
JANTX1N5555	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/434	1N5555
JANTX1N5556	DIODE,TRANSIENT SUPP	MIL-S-19500/434	1N5556
JANTX1N5615	DIODE,RECTIFIER,FAST RECOVERY,200V,1A	MIL-S-19500/429	1N5615
JANTX1N5616	DIODE,RECTIFIER,400V,1A	MIL-S-19500/427	1N5616
JANTX1N5617	DIODE,RECTIFIER,FAST RECOVERY	MIL-S-19500/429	1N5617
JANTX1N5618	DIODE,RECTIFIER,600V,1A	MIL-S-19500/427	1N5618
JANTX1N5618US	RECTIFIER,600V,1A,SURFACE MOUNT	MIL-S-19500/427	1N5618
JANTX1N5619	DIODE,RECTIFIER,FAST RECOVERY,600V,1A	MIL-S-19500/429	1N5619
JANTX1N5620	DIODE,RECTIFIER,800V,1A	MIL-S-19500/427	1N5620
JANTX1N5621US	DIODE,POWER RECTIFIER,FAST RECOVERY	MIL-S-19500/429	
JANTX1N5622	DIODE,RECTIFIER,1000V,1A	MIL-S-19500/427	1N5622
JANTX1N5623	DIODE,RECTIFIER,FAST RECOVERY,1000V,1A	MIL-S-19500/429	1N5623
JANTX1N5630A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5630A
JANTX1N5634A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5634A
JANTX1N5636A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5636A
JANTX1N5637A	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5637A
JANTX1N5640A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5640A
JANTX1N5642A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5642A
JANTX1N5646A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5646A
JANTX1N5649A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5649A
JANTX1N5650A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5650A
JANTX1N5653A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5653A
JANTX1N5655A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5655A
JANTX1N5657A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5657A
JANTX1N5658A	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5658A
JANTX1N5711-1	DIODE,SWITCHING,SCHOTTKY BARRIER	MIL-S-19500/444	1N5711
JANTX1N5711UR-1	DIODE,SWITCHING	MIL-S-19500/444	1N5711 INACTIVE FOR DESIGN.
JANTX1N5719	DIODE,SWITCHING,PIN	MIL-S-19500/443	1N5719
JANTX1N5768	DIODE,MULTI-ARRAY	MIL-S-19500/474	

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FSC 5961 SEMICONDUCTORS AND ASSOCIATED HARDWARE (CONTINUED)			
JANTX1N5806	DIODE,RECTIFIER,FAST RECOVERY,150V,1A	MIL-S-19500/477	1N5806
JANTX1N5809US	DIODE,FAST RECOVERY,POWER RECT,SMT	MIL-S-19500/477	1N5809
JANTX1N5811	DIODE,RECTIFIER,FAST RECOVERY,150V,3A	MIL-S-19500/477	1N5811
JANTX1N5811US	DIODE,RECTIFIER	MIL-S-19500/477	1N5811US
JANTX1N5816	DIODE,RECTIFIER,FAST RECOVERY,150V,20A	MIL-S-19500/478	1N5816
JANTX1N5819-1	DIODE,SWITCHING,SCHOTTKY	MIL-2-19500/586	
JANTX1N5819UR-1	DIODE,FAST RECOVERY,POWER RECT,SMT	MIL-S-19500/586	1N5819
JANTX1N5907	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5907
JANTX1N5988	DIODE,REGULATOR	MIL-S-19500/356	1N5988
JANTX1N5989	DIODE,VOLTAGE REGULATOR,6.2V	MIL-S-19500/356	1N5989
JANTX1N6048A	DIODE,TRANSIENT SUPP	MIL-S-19500/507	1N6048A
JANTX1N6057A	DIODE,TRANSIENT SUPP	MIL-S-19500/507	1N6057A
JANTX1N6071A	DIODE,TRANSIENT SUPP	MIL-S-19500/507	1N6071A
JANTX1N6072A	DIODE,TRANSIENT SUPP	MIL-S-19500/507	1N6072A
JANTX1N6100	DIODE,ARRAY	MIL-S-19500/474	1N6100
JANTX1N6101	DIODE,ARRAY	MIL-S-19500/517	1N6101
JANTX1N6102A	DIODE,TRANSIENT SUPP	MIL-S-19500/517	1N6102A
JANTX1N6109A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6109A
JANTX1N6112A	DIODE,BIPOLAR TRANSIENT VOLTAGE PROTECTOR	MIL-S-19500/516	
JANTX1N6119A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	
JANTX1N6120A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6120A
JANTX1N6121A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6121A
JANTX1N6122A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6122A
JANTX1N6128A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6128A
JANTX1N6136A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6136A
JANTX1N6139A	DIODE,TRANSIENT SUPP,BIPOLAR	MIL-S-19500/516	1N6139A
JANTX1N6149A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6149
JANTX1N6157A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6157A
JANTX1N6159A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6159A
JANTX1N6160A	SEMICONDUCTOR,DIODE,VOLAGE SUPPRESSOR,50.4 V,15	00 W19500/516	1N6160
JANTX1N6162A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6162A
JANTX1N6166A	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6166A
JANTX1N6304	DIODE,RECTIFIER,FAST RECOVERY,50V,70A	MIL-S-19500/550	1N6304
JANTX1N6305	DIODE,RECTIFIER,FAST RECOVERY,100V,70A	MIL-S-19500/550	1N6305
JANTX1N6306	DIODE,RECTIFIER,FAST RECOVERY,150V,70A	MIL-S-19500/550	1N6306
JANTX1N6309	DIODE,VOLTAGE REGULATOR,2.4V	MIL-S-19500/533	1N6309
JANTX1N6310	DIODE,VOLTAGE REGULATOR,3V	MIL-S-19500/533	1N6310
JANTX1N6311	DIODE,VOLTAGE REGULATOR,3V	MIL-S-19500/533	1N6311
JANTX1N6312	DIODE,VOLTAGE REGULATOR,3.3V	MIL-S-19500/533	1N6312
JANTX1N6313	DIODE,VOLTAGE REGULATOR,3.6V	MIL-S-19500/533	1N6313
JANTX1N6313US	DIODE,SILICON,ZENER,VOLTAGE REGULATOR	MIL-S-19500/533	1N6313
JANTX1N6315	DIODE,VOLTAGE REGULATOR,4.3V	MIL-S-19500/533	1N6315
JANTX1N6316	DIODE,VOLTAGE REGULATOR,LOW NOISE,4.7V	MIL-S-19500/533	1N6316
JANTX1N6317	DIODE,VOLTAGE REGULATOR,5.1V	MIL-S-19500/533	1N6317
JANTX1N6317US	DIODE,SILICON,ZENER,VOLTAGE REGULATOR	MIL-S-19500/533	1N6317
JANTX1N6318	DIODE,VOLTAGE REGULATOR	MIL-S-19500/533	1N6318
JANTX1N6319	DIODE,VOLTAGE REGULATOR,6.2V	MIL-S-19500/533	1N6319
JANTX1N6320	DIODE,VOLTAGE REGULATOR,6.8V	MIL-S-19500/533	1N6320
JANTX1N6321	DIODE,VOLTAGE REGULATOR,7.5V	MIL-S-19500/533	1N6321
JANTX1N6322	DIODE,VOLTAGE REGULATOR,8.2V	MIL-S-19500/533	1N6322
JANTX1N6323	DIODE,VOLTAGE REGULATOR,9.1V	MIL-S-19500/533	1N6323
JANTX1N6324	DIODE,VOLTAGE REGULATOR,10V	MIL-S-19500/533	1N6324
JANTX1N6325	DIODE,VOLTAGE REGULATOR,11 V	MIL-S-19500/533	1N6325
JANTX1N6326	DIODE,VOLTAGE REGULATOR,12 V	MIL-S-19500/533	1N6326
JANTX1N6327	DIODE,VOLTAGE REGULATOR,13V	MIL-S-19500/533	1N6327
JANTX1N6328	DIODE,VOLTAGE REGULATOR,15V	MIL-S-19500/533	1N6328
JANTX1N6329	DIODE,VOLTAGE REGULATOR,16V	MIL-S-19500/533	2N6329
JANTX1N6330	DIODE,VOLTAGE REGULATOR,18V	MIL-S-19500/533	1N6330
JANTX1N6331	DIODE,VOLTAGE REGULATOR,20V	MIL-S-19500/533	1N6331
JANTX1N6332	DIODE,VOLTAGE REGULATOR,22V	MIL-S-19500/533	1N6332
JANTX1N6333	DIODE,ZENER,VOLTAGE REGULATOR	MIL-S-19500/533	
JANTX1N6334	DIODE,VOLTAGE REGULATOR,27V	MIL-S-19500/533	1N6334
JANTX1N6335	DIODE,VOLTAGE REGULATOR,30V	MIL-S-19500/533	1N6335
JANTX1N6336	DIODE,VOLTAGE REGULATOR,33V	MIL-S-19500/533	1N6336
JANTX1N6338	DIODE,VOLTAGE REGULATOR,39V	MIL-S-19500/533	1N6338
JANTX1N6339	DIODE,VOLTAGE REGULATOR,43V	MIL-S-19500/533	1N6339
JANTX1N6354	DIODE,VOLTAGE REGULATOR,180V	MIL-S-19500/533	1N6354
JANTX1N6391	DIODE,SCHOTTKY RECTIFIER,45V,22.5A	MIL-S-19500/553	1N6391
JANTX1N6392	DIODE,SCHOTTKY RECTIFIER,45V,54A	MIL-S-19500/554	1N6392
JANTX1N6461	DIODE,TRANSIENT SUPP	MIL-S-19500/551	1N6461

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PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5961 SEMICONDUCTORS AND ASSOCIATED HARDWARE (CONTINUED)			
JANTX1N6481US	DIODE,TRANSIENT SUPP	MIL-S-19500/551	1N6481
JANTX1N6464	DIODE,TRANSIENT SUPP	MIL-S-19500/551	1N6464
JANTX1N6466	DIODE,TRANSIENT SUPP	MIL-S-19500/551	1N6466
JANTX1N6471	DIODE,TRANSIENT SUPP	MIL-S-19500/552	1N6471
JANTX1N6489	DIODE,VOLTAGE REGULATOR,4.7V	MIL-S-19500/406	1N6489
JANTX1N6491	DIODE,VOLTAGE REGULATOR,5.6V	MIL-S-19500/406	1N6491
JANTX1N6508	DIODE,ARRAY,COMMON ANODE/CATHODE	MIL-S-19500/474	1N6508
JANTX1N6510	DIODE,ARRAY,OCTAL,NO INT CONNECTION	MIL-S-19500/474	1N6510
JANTX1N6527	SEMICONDUCTOR,DIODE,POWER RECTIFIER,FAST RECOVERY	MIL-S-19505/5	
JANTX1N6529	DIODE,RECTIFIER,HIGH VOLTAGE,2 KV,250 MA	MIL-S-19500/577	1N6529
JANTX1N6535	DIODE,RECTIFIER,HIGH VOLTAGE,10 KV,25 MA	MIL-S-19500/577	1N6535
JANTX1N6810	DIODE,LIGHT EMITTING	MIL-S-19500/520	
JANTX1N6821	DIODE	MIL9500/585	1N6821
JANTX1N6822U	SEMICONDUCTOR,DIODE,HIGH VOLTAGE,POWER RECTIFIER	MIL-S-19500/585	1N6822
JANTX1N6827	DIODE,RECTIFIER	MIL-S-19500/590	1N6828
JANTX1N6828	DIODE,RECTIFIER,FAST RECOVERY	MIL-S-19500/590	1N6828
JANTX1N6828U	DIODE,RECTIFIER	MIL-S-19500/590	1N6828U
JANTX1N6838	DIODE,SWITCHING	MIL-S-19500/578	1N6838
JANTX1N6838U	DIODE,SWITCHING	MIL-S-19500/578	1N6838U
JANTX1N6840US	DIODE,SWITCHING	MIL-S-19500/609	1N6840
JANTX1N6842	DIODE,SWITCHING	MIL-S-19500/578	
JANTX1N6842U	DIODE,SWITCHING,SURFACE MNT	MIL-S-19500/578	1N6842U
JANTX1N746A-1	DIODE,VOLTAGE REGULATOR,3.3V	MIL-S-19500/127	1N746A-1
JANTX1N747A-1	DIODE,VOLTAGE REGULATOR,3.6V	MIL-S-19500/127	1N747A-1
JANTX1N748A-1	DIODE,VOLTAGE REGULATOR,3.9V	MIL-S-19500/127	1N748A-1
JANTX1N749A-1	DIODE,VOLTAGE REGULATOR,4.3V	MIL-S-19500/127	1N749A-1
JANTX1N750A-1	DIODE,VOLTAGE REGULATOR,4.7V	MIL-S-19500/127	1N750A-1
JANTX1N751A-1	DIODE,VOLTAGE REGULATOR,5.1V	MIL-S-19500/127	1N751A-1
JANTX1N751AUR-1	DIODE,ZENER,SURFACE MOUNT	MIL-S-19500/127	1N751AUR-
JANTX1N752A-1	DIODE,VOLTAGE REGULATOR,5.6V	MIL-S-19500/127	1N752A-1
JANTX1N753A-1	DIODE,VOLTAGE REGULATOR,6.2V	MIL-S-19500/127	1N753A-1
JANTX1N754A-1	DIODE,VOLTAGE REGULATOR,6.8V	MIL-S-19500/127	1N754A-1
JANTX1N754AUR-1	DIODE,SURFACE MOUNT	MIL-S-19500/127	1N754A
JANTX1N755A-1	DIODE,VOLTAGE REGULATOR,7.5V	MIL-S-19500/127	1N755A-1
JANTX1N756A-1	DIODE,VOLTAGE REGULATOR,8.2V	MIL-S-19500/127	1N756A-1
JANTX1N757A-1	DIODE,VOLTAGE REGULATOR,9.1V	MIL-S-19500/127	1N757A-1
JANTX1N758A-1	DIODE,VOLTAGE REGULATOR,10V	MIL-S-19500/127	1N758A-1
JANTX1N758AUR-1	DIODE,ZENER,SURFACE MOUNT	MIL-S-19500/127	1N758AUR-
JANTX1N759A-1	DIODE,VOLTAGE REGULATOR,12V	MIL-S-19500/127	1N759A-1
JANTX1N821-1	DIODE,VOLTAGE REFERENCE,6.2 V	MIL-S-19500/159	1N821-1
JANTX1N823-1	DIODE,VOLTAGE REFERENCE	MIL-S-19500/159	1N823-1
JANTX1N825-1	DIODE,VOLTAGE REFERENCE,6.5V	MIL-S-19500/159	1N825-1
JANTX1N827-1	DIODE,VOLTAGE REFERENCE,6.5V	MIL-S-19500/159	1N827-1
JANTX1N829-1	DIODE,VOLTAGE REFERENCE,6.5V	MIL-S-19500/159	1N829-1
JANTX1N935B-1	DIODE,VOLTAGE REFERENCE,9V	MIL-S-19500/156	1N935B-1
JANTX1N937B-1	DIODE,VOLTAGE REFERENCE	MIL-C-19500/156	1N937B-1
JANTX1N943B-1	DIODE,VOLTAGE REFERENCE,11.7V	MIL-S-19500/157	1N943B-1
JANTX1N945B-1	DIODE,ZENER	MIL-S-19500/157	1N945B-1
JANTX1N978B-1	DIODE,VOLTAGE REGULATOR,500 MW	MIL-S-19500/117	
JANTX2N2219A	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/251	2N2219A
JANTX2N2222A	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/255	2N2222A
JANTX2N2222AUA	TRANSISTOR,LOW PWR,NPN,SURFACE MOUNT	MIL-S-19500/255	2N2222AUA
JANTX2N2222AUB	TRANSISTOR,LOW PWR,NPN,SURFACE MNT	MIL-S-19500/255	2N2222AUB
JANTX2N2432A	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/313	2N2432A
JANTX2N2857	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/343	2N2857
JANTX2N2880	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/315	2N2880
JANTX2N2905A	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/290	2N2905A
JANTX2N2907A	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/291	2N2907A
JANTX2N2907AU	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/291	2N2907A
JANTX2N2907AUA	TRANSISTOR,LOW PWR,PNP,SURFACE MOUNT	MIL-S-19500/291	2N2907A
JANTX2N2907AUB	TRANSISTOR,LOW PWR,PNP,SURFACE MNT	MIL-S-19500/291	2N2907AUB
JANTX2N2945A	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/382	2N2945A
JANTX2N2946A	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/382	2N2946A
JANTX2N3029	THYRISTOR	MIL-S-19500/419	
JANTX2N3251A	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/323	2N3251A
JANTX2N3421	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/393	2N3421
JANTX2N3439	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/368	2N3439
JANTX2N3442	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/370	2N3442
JANTX2N3501	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/366	2N3501
JANTX2N3507	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/349	2N3507

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FSC 5961	SEMICONDUCTORS AND ASSOCIATED HARDWARE (CONTINUED)		
JANTX2N3585	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/384	2N3585
JANTX2N3716	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/408	2N3716
JANTX2N3739	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/402	2N3739
JANTX2N3741	TRANSISTOR,HIGH PWR,PNP	MIL-S-19500/441	2N3741
JANTX2N3767	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/518	2N3767
JANTX2N3792	TRANSISTOR,HIGH PWR,PNP	MIL-S-19500/379	2N3792
JANTX2N3821	TRANSISTOR,JFET,N-CHANNEL	MIL-S-19500/375	2N3821
JANTX2N3866A	TRANSISTOR,HIGH FREQ,NPN	MIL-S-19500/398	2N3866A
JANTX2N3868S	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/350	2N3868S
JANTX2N3879	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/526	2N3879
JANTX2N3960	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/399	2N3960
JANTX2N4261	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/511	2N4261
JANTX2N4854	TRANSISTOR,DUAL,COMPLEMENTARY	MIL-S-19500/421	2N4854
JANTX2N4854U	TRANSISTOR,DUAL,COMPLEMENTARY	MIL-S-19500/421	2N4854
JANTX2N4856	TRANSISTOR,JFET,N-CHANNEL	MIL-S-19500/385	2N4856
JANTX2N4857	TRANSISTOR,JFET,N-CHANNEL	MIL-S-19500/385	2N4857
JANTX2N4858	TRANSISTOR,JFET,N-CHANNEL	MIL-S-19500/385	2N4858
JANTX2N4957	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/426	2N4957
JANTX2N5004	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/534	2N5004
JANTX2N5005	TRANSISTOR,HIGH PWR,PNP	MIL-S-19500/535	2N5005
JANTX2N5038	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/439	2N5038
JANTX2N5109	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/453	2N5109
JANTX2N5114	TRANSISTOR,JFET,P-CHANNEL	MIL-S-19500/476	2N5114
JANTX2N5157	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/371	2N5157
JANTX2N5339	TRANSISTOR	MIL-S-19500/560	2N5339
JANTX2N5415S	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/485	2N5415S
JANTX2N5545	TRANSISTOR,FIELD EFFECT	MIL-S-19500/430	2N5545
JANTX2N5662	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/454	2N5662
JANTX2N5663	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/454	2N5663
JANTX2N5664	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/454	2N5664
JANTX2N5666	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/455	2N5666
JANTX2N5672	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/488	2N5672
JANTX2N5686	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/464	2N5686
JANTX2N5794	TRANSISTOR,DUAL NPN	MIL-S-19500/495	2N5794 DMS CV7-D-94-01.
JANTX2N5796	TRANSISTOR,DUAL PNP	MIL-S-19500/496	2N5796
JANTX2N6193	TRANSISTOR,PNP,LOW POWER	MIL-S-19500/561	2N6193
JANTX2N6284	TRANSISTOR,DARLINGTON,NPN	MIL-S-19500/504	2N6284
JANTX2N6287	TRANSISTOR,DARLINGTON,PNP	MIL-S-19500/505	2N6287
JANTX2N6301	TRANSISTOR,DARLINGTON,NPN	MIL-S-19500/537	2N6301
JANTX2N6351	TRANSISTOR,DARLINGTON,NPN	MIL-S-19500/472	2N6351
JANTX2N6353	TRANSISTOR,DARLINGTON,NPN	MIL-S-19500/472	2N6353
JANTX2N6546	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/525	2N6546
JANTX2N6547	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/525	2N6547
JANTX2N6661	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/547	2N6661
JANTX2N6678	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/538	2N6678
JANTX2N6756	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/542	2N6756
JANTX2N6758	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/542	2N6758
JANTX2N6762	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/542	2N6762
JANTX2N6764	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/543	2N6764
JANTX2N6766	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/543	2N6766
JANTX2N6768	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/543	2N6768
JANTX2N6770	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/543	2N6770
JANTX2N6782	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/556	2N6782
JANTX2N6786	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/556	2N6786
JANTX2N6788	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/555	2N6788
JANTX2N6790	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/555	2N6790
JANTX2N6792	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/555	2N6792
JANTX2N6796	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/557	2N6796
JANTX2N6798	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/557	2N6798
JANTX2N6800	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/557	2N6800
JANTX2N6802	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/557	2N6802 INACTIVE FOR DESIGN.
JANTX2N6804	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/562	2N6804
JANTX2N6845	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/563	2N6845
JANTX2N6849	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/563	2N6849
JANTX2N6851	SEMICONDUCTOR,FET,P-CHANNEL	MIL-S-19500/564	
JANTX2N6895	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/565	2N6895
JANTX2N6896	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/565	2N6896
JANTX2N6898	TRANSISTOR,MOSFET,P-CHANNEL	MIL-S-19500/565	2N6898

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5961 SEMICONDUCTORS AND ASSOCIATED HARDWARE (CONTINUED)			
JANTX2N6987	TRANSISTOR,LOW PWR,QUAD PNP	MIL-S-19500/558	2N6987
JANTX2N6989	TRANSISTOR,FIELD EFFECT,MOS PWR	MIL-S-19500/559	2N6989
JANTX2N7224	TRANSISTOR,MOSFET,REPETIVE AVALANCHE,N-CHANNEL	MIL-S-19500/592	2N7224
JANTX2N7225	TRANSISTOR,MOSFET,POWER,N-CHANNEL	MIL-S-19500/592	
JANTX2N7228	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/592	2N7228
JANTX2N7236	TRANSISTOR,MOSFET,REPETITIVE AVALANCHES,P-CHANNEL	MIL-S-19500/595	2N7236
JANTX2N7236U	TRANSISTOR,MOSFET,PCH	MIL-S-19500/595	2N7236
JANTX2N7335	TRANSISTOR,MOSFET,QUA,P-CHANNEL	MIL-S-19500	
JXM19500/489D1	RECTIFIER,BRIDGE	MIL-S-19500/469	
JXM19500/483-03	DIODE,HI PWR,3 PHSE FULL WAVE BRDGE RECTIFIER	MIL-S-19500/483	
M19500/469-02	RECTIFIER BRIDGE	MIL-S-19500/469	
89026	TRANSISTOR,MOSFET	89026	
89026-04	TRANSISTOR,MOSFET,N-CHANNEL,TO-2524	89026	
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS)			
M38510/78304B2X	MCKT,DIGITAL,4-BIT BINARY COUNTER,ACMOS	MIL-M-38510/783	54AC163
			INACTIVE FOR NEW DESIGN AFTER 7/95.USE 5962-89582012X.
5962-3812802M( )	MCKT,LINEAR,VOLTAGE REF	5962-38128	584
5962-3826705M( )	MCKT,EEPROM,128K X 8,CMOS	5962-38267	28C010
5962-3826707M( )	MCKT,DIGITAL,EEPROM,128K X 8,CMOS	5962-38267	28C010
5962-3829407M( )	MCKT,STATIC RAM,8K X 8,CMOS	5962-38294	7164S70
5962-3829409M( )	MCKT,STATIC RAM,8K X 8,CMOS	5962-38294	7164
5962-3829410M( )	MCKT,STATIC RAM,8K X 8,CMOS	5962-38294	7164
5962-3829411M( )	MCKT,STATIC RAM,8K X 8,CMOS	5962-38294	7164
5962-3829413M( )	MCKT,DIGITAL,MEMORY,CMOS,8KX8	5962-38294	5164
5962-3829421( )	MCKT,STATIC RAM,8K X 8,CMOS	5962-38294	P4C164-70
5962-7802001M( )	MCKT,LINE RECEIVER,QUAD,DIFFERENTIAL,LSTTL	5962-78020	26LS33
5962-7802002M( )	MCKT,LINE RECEIVER,QUAD,DIFFERENTIAL,LSTTL	5962-78020	26LS33
5962-7802002MEX	MCKT,LINE RECEIVER,QUAD,DIFFERENTIAL,LSTTL	5962-78020	26LS33
5962-7802004M( )	MCKT,LINEAR,QUAD DIFFERENTIAL LINE RCVR	5962-78020	26LS33
5962-7802005M2X	MCKT,LINE RECEIVER,QUAD DIFF INPUT	5962-78020	26F32
5962-7802301M( )	MCKT,LINE DRIVER,QUAD,DIFFERENTIAL,LSTTL	5962-78023	26LS31
5962-8200802( )	MCKT,MEMORY,PROM,32K	5962-82008	52S3281A
5962-8301701( )	MCKT	5962-83017	
5962-8501601( )	MCKT,CONTROLLER,INTERRUPT,CMOS	5962-85016	82C59A
5962-8501602( )	MCKT,CMOS,PROGRAMMABLE CONTROLLER	5962-85016	82C59A
5962-8513102( )	MCKT,16 CHANNEL,MULTIPLEXER	5962-85131	506
5962-8513503U( )	MCKT,MEMORY,UVPROM,512K	5962-85135	27512
5962-8513503Z( )	MCKT,MEMORY,UVPROM,04KX8	5962-85135	27512
5962-85155172( )	MCKT,PAL	5962-85155	PAL16R8-1
5962-85155182( )	MCKT,PAL	5962-85155	PAL16R8-1
5962-85155192( )	MCKT,PAL	5962-85155	PAL16R8-1
5962-85155202( )	MCKT,PAL,16R4-10	5962-85155	PAL16R4-1
5962-8600804EX	MCKT,LINEAR,COMPARATOR	5962-86008	96685
5962-8601505( )	MCKT,MEMORY,STATIC RAM,64K X 1,CMOS	5962-86015	7187-55
5962-8601506( )	MCKT,MEMORY,STATIC RAM,64K X 1,CMOS	5962-86015	1801
5962-8602103( )	MCKT,DIGITAL,COPROCESSOR,FLOATING PT,HCMOS	5962-86021	68881-20
5962-8603203( )	MCKT,MICROPROCESSOR,32 BIT	5962-86032	68020
5962-86049( )	MCKT,HYBRID DRIVER,LINE TRANSCEIVER	5962-86049	63105
5962-8605301( )	MCKT,FPLA	5962-86053	22V10
5962-8605303( )	MCKT,PAL,22 INPUT,10 OUTPUT	5962-86053	PAL22V10
5962-8605304( )	MCKT,PAL,22 INPUT,10 OUTPUT	5962-86053	PAL22V10
5962-8605801V( )	MCKT,LINEAR	5962-86058	2803
5962-86058012( )	MCKT,LINEAR,DARLINGTON TRANSISTOR ARRAY	5962-86058	
5962-8606302( )	MCKT,EPROM	5962-86063	25625
5962-8607101C( )	MCKT,DIGITAL,SHIFT REGISTER,FAST	5962-86071	54F164
5962-8607201E( )	MCKT,DGTL,ADV SCHOTTKY TTL,BINARY COUNTER	5962-86072	54F169
5962-8608101( )	MCKT,STATIC RAM,4K X 4,NMOS	5962-86081	2168
5962-8670101JX	MCKT,INTERFACE,DIGITAL MULTIPLEXER,16-LINE	5962-86701	54HCT154
5962-86704( )	MCKT,REGULATOR CONTROL CIRCUITS	5962-86704	1842
5962-8670505( )	MCKT,READ/WRITE MEMORY,16384 BIT STATIC	5962-86705	
5962-8670506( )	MCKT,STATIC RAM,4K X 4,CMOS	5962-86705	
5962-8670508( )	MCKT	5962-86705	6168-55
5962-8670510( )	MCKT	5962-86705	
5962-8670801E( )	MCKT,DIGITAL MULTIPLE-FUNCTION CIRCUITS	5962-86708	25LS09
5962-8671101( )	MCKT,LINEAR,VOLTAGE REFERENCE	5962-86711	
5962-8671102( )	MCKT,LINEAR,OP AMP	5962-86711	
5962-8671103( )	MCKT,LINEAR,OP AMP	5962-86711	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)			
5962-8671601( )	MCKT,LINEAR,CCMOS,QUAD SPST ANALOG SWITCH	5962-86716	HI4-201
5962-8671602( )	MCKT,LINEAR,ANALOG SWITCH,SPST	5962-86716	271A
5962-8671701( )	MCKT,DIGITAL,8-BIT SHIFT REGISTERS	5962-86717	54LS595
5962-8680201VX	MCKT,INTERFACE,A/D CONVERTER	5962-86802	
5962-8680202( )	MCKT,LINEAR,A/D CONVERTER	5962-86802	AD571
5962-8680601( )	MCKT,REGULATOR CONTROL CIRCUITS	5962-86806	1846J
5962-8681601E( )	MCKT,DIGITAL,8-BIT,SHIFT REGISTOR	5962-86816	54HC595
5962-8681801R( )	MCKT,8-BIT,EQUALITY COMPARATOR	5962-86818	54HC688
5962-8681901E( )	MCKT,DIGITAL,HEX BUFFER/INVERTER,HCMOS	5962-86819	54HC4049
5962-8682001E( )	MCKT,DIGITAL,HEX BUFFER,HIGH SPEED CMOS	5962-86820	54HC4050
5962-8682401( )	MCKT,DIGITAL,COUNTER,SYNCHRONOUS 4-BIT,CMOS	5962-86824	54HC160
5962-8682501E( )	MCKT,DIGITAL,QUAD,3-STATE,D FLIP-FLOP	5962-86825	54HC173
5962-8682801( )	MCKT,DIGITAL,BUFFER,HEX,3-ST,INVERT CMOS	5962-86828	54HC366
5962-8684501( )	MCKT,DIFF VOLT COMPARATOR	5962-86845	1016 APPRVD ON GFB DATABASE LOG# 14752-5962 -#0320.
5962-8684603( )	MCKT,MEMORY,FIFO,64 X 5,CMOS	5962-86846	
5962-8684702( )	MCKT,DIGITAL,MULTIVIBRATOR,HCMOS	5962-86847	54HC123A
5962-8684901P( )	MCKT,LINEAR,MONOLITHIC SILICON	5962-86849	SG1549
5962-8685201( )	MCKT,DIGITAL,POSITIVE-OR GATES	5962-86852	54HCT32
5962-8685601( )	MCKT,DIGITAL,LATCHES,8-BIT	5962-86856	54HCT573
5962-8685915( )	MCKT,STATIC RAM,16K X 4,CMOS	5962-86859	7C166L
5962-8686001( )	MCKT,LINEAR,VOLT COMP,QUAD	5962-86861	AHA4902
5962-8686101( )	MCKT,LINEAR,PRECISION VOLTAGE REFERENCE	5962-86861	AD580
5962-8686102( )	MCKT,REGULATOR/REFERENCE DIODE	5962-86861	AD580
5962-8686901( )	MCKT,DIGITAL,QUAD,2-CHANNEL MUX,ALSTTL	5962-86869	54ALS157
5962-8687101( )	MCKT,DIGITAL,BUFFER/DRIVER,ALSTTL	5962-86871	54ALS38
5962-86872( )	MCKT,DIGITAL,GATE,NAND,QUAD	5962-86872	54F38
5962-8687517( )	MCKT,SRAM,1K X8,DUAL PORT,CMOS	5962-86875	7130LA
5962-8688101( )	MCKT,DIGITAL,ARITHMETIC CIRCUIT	5962-86881	54LS382
5962-8688201( )	MCKT	5962-86882	AD581
5962-8688202( )	MCKT,LINEAR,PRECISION VOLTAGE REFERENCE	5962-86882	
5962-8688203( )	MCKT,LINEAR,PRECISION VOLTAGE REFERENCE	5962-86882	581
5962-8688301( )	MCKT,DIGITAL,GATES,HCMOS	5962-86883	54HCT08
5962-8688802CX	MCKT,INTERFACE,LINE RECEIVERS,QUAD	5962-86888	55189
5962-8688901C( )	MCKT,DIGITAL,LINE DRIVER,QUAD	5962-86889	1488
5962-8689101( )	MCKT,DIGITAL,COUNTERS,BINARY,SYNCHRONOUS,CMOS	5962-86891	54HC191
5962-8700207( )	MCKT,MEMORY,STATIC RAM,2K X 3,CMOS	5962-87002	7132LA
5962-8751401( )	MCKT,CMOS,8KX8 EEPROM	5962-87514	28C64
5962-8751403( )	MCKT,MEMORY,EEPROM,8KX8,CMOS	5962-87514	28C64
5962-8751410QX	MCKT,MEMORY,EE PROM	5962-87514	
5962-8751411( )	MCKT,EEPROM,CMOS	5962-87514	28HC64
5962-8751417( )	MCKT,DIGITAL,CMOS,8KX8 EEPROM	5962-87514	28C64-15
5962-8751425( )	MCKT,EEPROM,8K X 8,CMOS	5962-87514	28C65
5962-8751501( )	MCKT,UVEPROM,8K X 8 CMOS	5962-87515	57C49B
5962-8751502( )	MCKT,UVEPROM,8K X 8 CMOS	5962-87515	57C49B
5962-8751506( )	MCKT,EPROM,8K X 8,CMOS	5962-87515	7C261
5962-8751507( )	MCKT,DIGITAL,CMOS,8KX8 UVEPROM	5962-87515	CY7C261
5962-8751601( )	MCKT,LINEAR,DUAL DIFF HIGH SPEED COMPARATOR	5962-87516	521
5962-8751701( )	MCKT,DIGITAL,COUNTER,8-BIT BINARY	5962-87517	54LS590
5962-8751901( )	MCKT,DIGITAL,DPIB BUS CONTROLLER	5962-87519	
5962-8752401PX	MCKT,LINE RECEIVER,DUAL	5962-87524	UA9637
5962-87529( )	MCKT,UVEPROM,2K X 8,CMOS	5962-87529	
5962-87530( )( )	MCKT,SEMICUSTOM,PAL,20 INPUT,10 OUTPUT	5962-87530	PAL20RS10
5962-8753101( )	MCKT,MEMORY,FIFO,512 X 9,CMOS	5962-87531	7201
5962-8753501( )	MCKT,INTERFACE CIRCUITS	5962-87535	65112
5962-8753904( )	MCKT,PAL,ERASEABLE	5962-87539	PALC22V10
5962-8754001CX	MCKT	5962-87540	AD585
5962-8754601P( )	MCKT,INTERFACE,PERIPHERAL DRIVER	5962-87546	UA9638
5962-8754701CX	MCKT,INTERFACE,BUS DRIVER	5962-87547	55110
5962-8755201RX	MCKT,INTERFACE,BUFFER DRIVER	5962-87552	54AC244
5962-8755301( )	MCKT,DIGITAL,DUAL 2 TO 4 LINE DECODER	5962-87553	54ACT139
5962-8755401( )	MCKT,DIGITAL,DECODER	5962-87554	54ACT138
5962-8755501RX	MCKT,INTERFACE,LATCHES	5962-87555	54AC373
5962-8757101YX	MCKT,LINEAR,LINEAR CIRCUITS	5962-87571	AD590
5962-8757102( )	MCKT,LINEAR,TRANSDUCER	5962-87571	590
5962-8757103( )	MCKT,LINEAR,TEMP TRANSDUCER	5962-87571	590
5962-8757104( )	MCKT,LINEAR,TEMPERATURE TRANSDUCER	5962-87571	AD590
5962-8757104YX	MCKT,LINEAR	5962-87571	
5962-8757201C( )	MCKT,LINEAR,COMPARATOR	5962-87572	527
5962-8757202C( )	MCKT,LINEAR,COMPARATOR	5962-87572	527

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)			
5962-8757203C( )	MCKT,LINEAR,COMPARATOR	5962-87572	161
5962-8757203I( )	MCKT,LINEAR,COMPARATOR	5962-87572	LM161
5962-87577( )	MCKT,LINEAR TRANCEIVER	5962-87577	
5962-8757902( )	MCKT,INTERFACE,LINE TRANSCEIVER	5962-87579	631251
5962-8757906( )	MCKT,INTERFACE,LINE TRANSCEIVER	5962-87579	53621
5962-8757910( )	MCKT,LINEAR TRANCEIVER	5962-87579	
5962-8759401( )	MCKT,DIGITAL,REGULATOR/REF DIODE	5962-87594	
5962-8759501L( )	MCKT,DIGITAL,BUS TRANCEIVER,OCTAL,3-STATE	5962-87595	54AS656
5962-8759601( )	MCKT,INTERFACE,DIFF LINE RECEIVER,QUAD	5962-86596	26LS34
5962-8759601E( )	MCKT,LINE TRANSCEIVER,QUAD DIFFERENTIAL INPUT	5962-87596	26LS34
5962-87596012( )	MCKT,LINE TRANSCEIVER,QUAD DIFFERENTIAL INPUT	5962-87596	26LS34
5962-8760301( )	MCKT,DIGITAL,BUS INTERFACE,CMOS	5962-87603	29C841
5962-8760401P( )	MCKT,LINEAR,REFERENCE AMPLIFIER	5962-87604	
5962-8761001CX	MCKT,DIGITAL,POSITIVE NAND	5962-87610	54AC10
5962-8761401CX	MCKT,DIGITAL,QUAD,2-INPUT OR,CMOS	5962-87614	
5962-8761501( )	MCKT,DIGITAL,QUAD 2-INPUT & GATE	5962-87615	54AC08
5962-8761701XX	MCKT,LINEAR	5962-87617	
5962-8761702XX	MCKT,DIGITAL,HIGH VOLTAGE DRIVER,HYBRID	5962-87617	0008
5962-8762001( )	MCKT,LINEAR,OP-AMP,HIGH POWER	5962-87620	42106
5962-8762301E( )	MCKT,DIGITAL,2-4 LINE DECODER	5962-87623	54AC139
5962-8762401C( )	MCKT,DIGITAL,HEX INVERTERS	5962-87624	54AC14
5962-8762701( )	MCKT,D FLIP-FLOP	5962-87627	
5962-8762801( )	MCKT,D FLIP-FLOP	5962-87628	
5962-8762802( )	MCKT,D FLIP-FLOP	5962-87628	54FCT374A
5962-8762901( )	MCKT,TRANSCEIVER	5962-87629	54FCT245
5962-8762902( )	MCKT,DIGITAL,TRANSCEIVER,FCMOS	5962-87629	54FCT245A
5962-8763001( )	MCKT,BUFFER	5962-87630	
5962-8763002R( )	MCKT,DIGITAL,OCTAL,BUFFER	5962-87630	54FCT244A
5962-87630022( )	MCKT,DIGITAL,OCTAL,LINE DRIVER	5962-87630	54FCT244A
5962-8763101( )	MCKT,DIGITAL,OCTAL,D FLIP FLOP	5962-87631	54ACT374
5962-8763501RX	MCKT,LINEAR,A/D CONVERTER	5962-87635	AD670
5962-8764001WX	MCKT,BIMOS II 8-BIT LATCHED DRIVER	5962-87640	5801
5962-8764401( )	MCKT,DIGITAL,OCTAL LATCH,F CMOS	5962-87644	54FCT373
5962-8764402( )	MCKT,DIGITAL,3-STATE,TRANSPARENT LATCH	5962-87644	54FCT373
5962-8764701( )	MCKT,DIGITAL,QUAD,2-INPUT NAND GATE,OC-OUTPUT,CMOS	5962-87647	54HC03
5962-8764803YX	MCKT,MEM,CMOS,64KX8 UVEPROM	5962-87648	
5962-8764804( )	MCKT,EPROM,64K X 8,CMOS	5962-87648	27C512
5962-8764901( )	MCKT,EEPROM,32K X 8,NMOS	5962-87649	28258
5962-8765001( )	MCKT,EPROM,2K X 8,CMOS	5962-87650	57C291
5962-87650013( )	MCKT,MEMORY,EPROM,2K X 8,35NS	5962-87650	
5962-8765401( )	MCKT,DIGITAL,1-OF-8 DECODER	5962-87654	
5962-8765402( )	MCKT,DIGITAL,1-OF-8 DECODER	5962-87654	54HCT138
5962-8765501( )	MCKT,DIGITAL,1-OF-8 DECODER	5962-87655	
5962-8765502( )	MCKT,BUFFER,DRIVERS,3 STATE OUTPUT	5962-87655	54FCT240
5962-87655022X	MCKT	5962-87655	54FCT240 ALREADY LISTED IN THE PPSL.
5962-8765601( )	MCKT,DIGITAL,OCTAL D,FLIP FLOP	5962-87656	
5962-8765602( )	MCKT,DIGITAL,OCTAL D,FLIP FLOP	5962-87656	
5962-8765801( )	MCKT,DIFFERENTIAL COMPARATOR	5962-87658	
5962-8765901( )	MCKT,DIFFERENTIAL COMPARATOR	5962-87659	
5962-8766001( )	MCKT,MOSFET DRIVER	5962-87666	
5962-8766106( )	MCKT,EPROM,16K X 8,CMOS	5962-87661	27C128
5962-8766301( )	MCKT,INTERFACE,LINE TRANSCEIVER	5962-87663	54ACT245
5962-8766501( )	MCKT,MICROPROCESSOR,16-BIT,CMOS	5962-87665	1750
5962-8766502( )	MCKT,MICROPROCESSOR,16-BIT,1750	5962-87665	1750
5962-8766503Y( )	MCKT,MICROPROCESSOR,16-BIT	5962-87665	
5962-8766601VX	MCKT,INTERFACE,LINE TRANSCEIVER	5962-87666	LT1080
5962-8767( )	MCKT,PAL,20 INPUT,8 OUTPUT,AND/OR INVERT	5962-87671	
5962-8767101( )	MCKT,PAL,20 INPUT,8 OUTPUT,AND/OR INVERT	5962-87671	20L8B
5962-8767401( )	MCKT,LINEAR,COMPARATOR,DIFF	5962-87674	180
5962-8767501XX	MCKT	5962-87675	LM150
5962-8767502( )	MCKT,VOLTAGE REGULATOR,NEW,VARIABLE	5962-87675	LM150A
5962-8767701( )	MCKT,LINEAR,AMPLIFIER,PRECISION,SAMPLE/HOLD	5962-87677	5330
5962-8768001( )	MCKT,DIGITAL,RIPPLE COUNTER,CMOS	5962-87680	54HC4060
5962-8768101( )	MCKT,LINEAR,PULSE WIDTH MODULATOR	5962-87681	UC1825J
5962-8768101E( )	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS	5962-87681	1825
5962-87682( )	MCKT,MOSFET DRIVER	5962-87682	
5962-8768301E( )	MCKT,DECODERS/DEMULTIPLEXERS	5962-87683	
5962-8768401M( )	MCKT,MICROCONTROLLER,8-BIT,CHMOS	5962-87684	87C51
5962-8768402M( )	MCKT,MICROCONTROLLER,8-BIT,CHMOS	5962-87684	87C51

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962	MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)		
5962-8769401( )	MCKT,DIGITAL,FLIP-FLOP	5962-87694	54AC374
5962-8769801( )	MCKT,DIGITALMUX,DUAL,4 TO 1 LINE	5962-87698	54ACT153
5962-8769901( )	MCKT	5962-87699	
5962-8770102( )	MCKT,LINEAR,A/D CONVERTER	5962-87701	7528
5962-8770103( )	MCKT,INTERFACE,A/D CONVERTER	5962-87701	7528U
5962-8770204( )	MCKT,INTERFACE,D/A CONVERTER	5962-87702	AD7545
5962-8770601( )	MCKT,LINEAR,OP AMP,FET INPUT	5962-87706	OP12
5962-8771001( )	MCKT,LINEAR,OP AMP,DUAL	5962-87710	LM158
5962-8771002( )	MCKT,LINEAR,OP AMP	5962-87710	LM158A
5962-8771602EX	MCKT,LINEAR,8-CHANNEL,JFET,ANALOG MUX	5962-87716	MUX-08B
5962-8771602EX	MCKT,LINEAR,4-CHANEL,JFET,ANALOG MUX	5962-87716	MUX-24B
5962-8772101( )	MCKT,INTERFACE,BUFFER/DRIVER,TRI-STATE	5962-87721	HC125
5962-8772201( )	MCKT,DIGITAL,3 INPUT OR GATE	5962-87722	54HC4075
5962-8772501( )	MCKT,HIGH-SPEED,CMOS,OCTAL,FLIP-FLOP	5962-87725	
5962-8773801( )	MCKT,LINEAR,PRECISION OFFSET OP-AMP	5962-87738	OP77B
5962-8773802( )	MCKT,LINEAR,OP AMP	5962-87738	OP-77A
5962-8773901( )	MCKT,LINEAR,QUAD VOLTAGE COMPARATOR	5962-87739	LM139A
5962-8774001EX	MCKT,LINEAR,POWER SUPPLY SUPERVISORY CIRCUIT	5962-87740	
5962-8774901( )	MCKT,DIGITAL,TWO MODULUS PRESCALER,ECL	5962-87749	12513
5962-8775801RX	MCKT,INTERFACE,LINE TRANSCEIVER	5962-87758	54AC245
5962-8775901( )	MCKT,DIGITAL,OCTAL BUFFER,ACMOS	5962-87759	54ACT240
5962-8776001( )	MCKT,DIGITAL,BUFFER	5962-87760	54ACT244
5962-8776001M( )	MCKT,DIGITAL,BUFFER	5962-87760	54ACT244
5962-8776101( )	MCKT,DIGITAL,MUX,4-CHANNEL,3-ST,CMOS	5962-87761	54ACT253
5962-8776601( )	MCKT	5962-87766	
5962-8777101( )	MCKT,LINEAR,TRANSISTOR ARRAY	5962-87771	400A
5962-8777201( )	MCKT,DIGITAL,REGISTERED	5962-87772	2952A
5962-8777501YX	MCKT	5962-87775	
5962-8777601( )	MCKT	5962-87776	7812A
5962-8778201( )	MCKT,LINEAR,VOLTAGE REGULATORS,POSITIVE,FIXED	5962-87782	
5962-8778401( )	MCKT,LINEAR,OP AMP,WIDEBAND DC	5962-87784	
5962-8780201( )	MCKT,LINEAR,D/A CONVERTER,8 BIT	5962-87802	7228
5962-8780501EA	MCKT,LINEAR,MULTIVIBRATOR	5962-87805	
5962-8850101ZX	MCKT,DIGITAL,MICROPROCESSOR,16-BIT,CMOS	5962-88501	80C186
5962-885030( )	MCKT,LINEAR,PWR DRIVERS	5962-88503	
5962-8850602( )	MCKT,MULTIFUNCTION PERIPHERAL,NMOS	5962-88506	68901
5962-8850802( )	MCKT,LINEAR,A/D CONVERTER	5962-88508	ADC87
5962-8850902( )	MCKT,INTERFACE,D/A CONVERTER	5962-88509	AD390
5962-8851(( )	MCKT,TRANSCEIVER,DIFFERENTIAL	5962-88511	55116
5962-8851301( )	MCKT,LINEAR,OP-AMP,PRECISION,HIGH SPEED	5962-88513	OP-42A
5962-8851602( )	MCKT,INTERFACE,FIELD PROGRAMMABLE LOGIC ARRAYS	5962-88516	29C832
5962-8852001CX	MCKT,FLIP-FLOP	5962-88520	
5962-8852201R( )	MCKT,DIGITAL,HEX 2-INPUT & DRIVERS	5962-88522	54AS808
5962-8852501( )	MCKT,MEMORY,EEPROM,32K X 8,CMOS	5962-88525	29C256
5962-8852503( )	MCKT,MEMORY,EEPROM,23K X 8,CMOS	5962-88525	
5962-8852506( )	MCKT,MEMORY,EEPROM,32K X 8	5962-88525	28C256
5962-8852507( )	MCKT,MEMORY,EEPROM,32K X 8	5962-88525	28C256
5962-8852516( )	MCKT,CMOS,32KX8 EEPROM	5962-88525	X28C256-1
5962-8854001CX	MCKT,DIGITAL,HEX INVERTER,ALSTTL	5962-88540	54ALS05A
5962-8854201XX	MCKT,LINEAR,12-BIT A/D CONVERTER,HYBRID	5962-88542	54HCT521
5962-8854202( )	MCKT,ARITHMETIC CIRCUITS,COMPARATORS	5962-88542	54FCT521
5962-88543( )	MCKT,DIGITAL,8-BIT IDENTITY COJPARATOR,FAST	5962-88543	54HCT521
5962-8854402( )	MCKT,STATIC RAM,256K X 1,CMOS	5962-88544	6507
5962-8854501( )	MCKT,STATIC RAM,64K X 4,LOW PWR	5962-88545	71258L
5962-8854701( )	MCKT,MICROPROCESSOR,NUMERIC,8 MHZ,CMOS	5962-88547	8087
5962-8855001( )	MCKT,DIGITAL,QUAD D-FLIP FLOP,TTL	5962-88550	54FCT273
5962-8855101CX	MCKT,LINEAR,POWER DRIVERS	5962-88551	503
5962-8855201( )	MCKT,STATIC RAM,32K X 8,CMOS	5962-88552	71256L
5962-8855202( )	MCKT,MEMORY,STATIC RAM,32K X 8,CMOS	5962-88552	71256L70
5962-8855203( )	MCKT,STATIC RAM,32K X 8,CMOS	5962-88552	71256
5962-8855204( )	MCKT,STATIC RAM,32K X 8,CMOS	5962-88552	71256
5962-8855208TX	MCKT,DIGITAL,MEMORY,CMOS,32KX8 SRAM	5962-88552	
5962-8856101( )	MCKT,LINEAR,VOLTAGE REFERENCE,6.9 V	5962-88561	LM199AH
5962-8856501CX	MCKT,LINEAR,OP AMP QUAD	5962-88565	OP470
5962-8856502( )	MCKT,LINEAR,LOW NOISE QUAD OP AMP	5962-88565	
5962-8856601( )	MCKT,LINE TRANSCEIVER	5962-88566	2681
5962-8857401( )	MCKT,DIGITAL,OR-AND GATES	5962-88574	54HC4078
5962-8857501( )	MCKT,DIGITAL,NONINVERTING CATCH,FCMOS	5962-88575	54HC841A
5962-8857502( )	MCKT,INTERFACE,LATCHES	5962-88575	342FCT841
5962-8857801E( )	MCKT,DIGITAL,COMPARATORS,8-BIT,TOTEM POLE OTPT	5962-88578	

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PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962	MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)		
5962-8858802( )	MCKT,DIGITAL,STATIC RAM,1024 X 4,CMOS	5962-88588	CY7C150-2
5962-8859301( )	MCKT,LINEAR,DUAL OP-AMP,LOW OFFSET/POWER	5962-88593	OP-200A
5962-8859701( )	MCKT,VOLTAGE REFERENCE	5962-88597	1004-1.2
5962-8859702( )	MCKT,REGULATOR	5962-88597	
5962-8860002( )	MCKT,LINEAR,VOLTAGE REFERENCE,10 V	5962-88600	LT1021
5962-8860201	MCKT,DIGITAL,16 BIT,SHIFT REGISTER	5962-88602	54LS673
5962-8860701	MCKT,DIGITAL,16 BIT,SHIFT REGISTER	5962-88607	54LS674
5962-8860801( )	MCKT,DIGITAL,10 BIT,NONINVERTING REGISTER	5962-88608	54LS821
5962-8862701( )	MCKT,DIGITAL,COUNTER,8-BIT BINARY,UP/DOWN	5962-88627	54F268
5962-8862801( )	MCKT,CONTROLLER,REMOTE TERMINAL,CMOS	5962-88628	1553
5962-8862901( )	MCKT,LINEAR,D/A CONVERTER,12 BIT	5962-88629	HS9342B
5962-8863404( )	MCKT,DIGITAL,EEPROM,32K X 8,CMOS	5962-88634	28HC256
5962-8863405( )	MCKT,ROM,UVEPROM	5962-88634	28HC256-7
5962-8864401( )	MCKT,INTERFACE,TERMINAL INTERFACE	5962-88644	63M105
5962-8864405( )	MCKT,LINE TRANSCEIVER	5962-88644	UT63M125B
5962-8864406( )	MCKT,DIGITAL,LINE TRANSCEIVERS	5962-88644	63M127
5962-8864407( )	MCKT,DIGITAL,DRIVER-RECEIVER	5962-88644	663M135
5962-8864701( )	MCKT,LINEAR,7 VOLT REFERENCE	5962-88647	LT1021
5962-8865601( )	MCKT,DIGITAL,CMOS,9-BIT NONINVERTING REGISTER	5962-88656	54FCT823A
5962-8865702()	MCKT,DIGITAL,COUNTER,FCT	5962-88657	54FCT163
5962-8865901( )	MCKT,LINEAR,D/A CONVERTER,12-BIT	5962-88659	AD667S
5962-8866201()	MCKT,MEMORY,STATIC RAM,32K X 8,CMOS	5962-88662	
5962-8866202()	MCKT,STATIC RAM,32K X 8,CMOS	5962-88662	71256
5962-8866204( )	MCKT,DIGITAL,EPROM,32K X 8,CMOS	5962-88662	71256
5962-8866205YX	MCKT,MEMORY,STATIC RAM,32K X 8,CMOS,35 NS,32 P	IN LC662	71256
5962-8866206( )	MCKT,DIGITAL,SRAM,32K X 8	5962-88662	71256
5962-8866207UX	MCKT,STATIC RAM,32K X 8,CMOS	5962-88662	41256
5962-88663013X	MCKT, C/A CONVERTER	5962-88663	
5962-8866902()	MCKT,MEMORY,FIFO,2K X 9	5962-88669	7C428
5962-8867004LX	MCKT,PAL,CMOS	5962-88670	PAL22V10
5962-8867701( )	MCKT,MICROPROCESSOR SLICE,4-BIT	5962-88677	
5962-8868501( )	MCKT,LINEAR,SUPPLY VOLTAGE SUPERVISOR	5962-88685	TL7705
5962-8868502( )	MCKT,LINEAR,VOLTAGE SUPPLY SUPERVISOR	5962-88685	7702A
5962-8868504( )	MCKT,LINEAR,VOLTAGE SUPPLY SUPERVISOR	5962-88685	TL7702B
5962-8869201( )	MCKT,HYBRID,CONTROLLER	5962-88692	61554
5962-8869202( )	MCKT,LINEAR,1553 BUS CONTROLLER,HYBRID	5962-88692	61554
5962-8869301()	MCKT,DIGITAL,BUFFERS,ADVANCED	5962-88693	54ALS804A
5962-8869701VX	MCKT,LINEAR,MULTIVIBRATOR	5962-88697	
5962-8870801( )	MCKT,DIGITAL,POSITIVE NAND GATE,FAST	5962-88708	54F30
5962-8871301()	MCKT,DIGITAL,PAL,CMOS	5962-88713	PALC16L8
5962-8871305()	MCKT,DIGITAL,PAL,CMOS	5962-88713	PALC16L8
5962-8871307()	MCKT,DIGITAL,PAL,CMOS	5962-88713	PALC16R8
5962-8871309()	MCKT,PAL,16 IN,8 OUT	5962-88713	PAL16L8
5962-8871310( )	MCKT,PAL,16 INPUT,8 OUTPUT,CMOS	5962-88713	16R8-20
5962-8871312()	MCKT,PAL,16 IN,8 OUT	5962-88713	PAL16R4
5962-8871902MXX	MCKT,QUAD D/A,12 BIT CONVERTER	5962-88719	AD664TDBI
5962-8872101()	MCKT,OP-AMP,DUAL LOW NOISE PRECISION	5962-88721	270
5962-8872901( )	MCKT,DIGITAL,HEX INVERTER,AS	5962-88729	54AS1004A
5962-8873601()	MCKT,DIGITAL,8-BIT	5962-88736	54FCT520
5962-8874001( )	MCKT,STATIC RAM,2K X 8,CMOS	5962-88740	6116
5962-88744022X	MCKT,LINEAR,DUAL DIFFERENTIAL LINE DRIVER	5962-88744	55114
5962-8874601( )	MCKT,LINEAR,VOLTAGE REGULATOR	5962-8874601()	7905A
5962-8875001( )	MCKT,LINEAR,CMOS,QUAD ANALOG SWITCH	5962-88750	5352
5962-8875102()	MCKT,INTERFACE,LINE DRIVER/RECEIVER	5962-88751	LT1039
5962-8875201( )	MCKT,DIGITAL,HEX INVERTER	5962-88752	54F14
5962-8875401( )	MCKT,8-BIT REGISTER,ACMOS	5962-88754	54AC299
5962-8875601( )	MCKT,DIGITAL,MUX,ACMOS	5962-88756	54ACT151
5962-8876001( )	MCKT,LINEAR,OP AMP,DUAL,PRECISION	5962-88760	LT1013A
5962-8876002( )	MCKT,LINEAR,OP AMP	5962-88760	LT1013
5962-8876202( )	MCKT,VOLTAGE	5962-88762	
5962-8876401( )	MCKT,LINEAR,A/D CONVERTER,8BIT,4 CHANNEL	5962-88764	7824
5962-8876403( )	MCKT,LINEAR,8 BIT,8 CHANNEL A-D CONVERTER	5962-88764	7828
5962-8877002()	MCKT,LINEAR,POWER DRIVER	5962-88770	429
5962-8877003( )	MCKT,LINEAR,SINGLE POWER MOSFET DRIVER	5962-88770	MIC4420
5962-8877101( )	MCKT,DIGITAL,REGISTER,ACMOS	5962-88771	54ACT299
5962-8877201( )	MCKT,LINEAR,VCO,PRECISION,WAVEFORM GENERATOR	5962-88772	8038A
5962-8877501( )	MCKT,DIGITAL,OCTAL TRANSCEIVER	5962-88775	54FCT646
5962-8944701( )	MCKT,HYBRID,LINE TRANSCEIVER	5962-89447	3416
5962-8944702( )	MCKT,HYBRID,DRIVER/RECEIVER,DUAL	5962-89447	NHI-1501
5962-8944902( )	MCKT,DIGITAL,PROCESSOR,80-BIT NUMERIC EXTENSION	5962-89449	80C187

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PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962	MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)		
5962-8946302( )	MCKT,MICROPROCESSOR,16 BIT	5962-89463	68882
5962-8947901( )	MCKT,LINEAR,PRECISION VOLTAGE REFERENCE	5962-89479	REF10AJ
5962-8948102( )	MCKT,LINEAR,CMOS,12-BIT MULTIPLYING D/A CONVERTER	5962-89481	7541
5962-89497()M()	MCKT,256K X 4 BIT MULTIPORT VIDEO RAM	5962-89497	
5962-8950201GX	MCKT,LINEAR,VIDEO OP AMP	5962-89502	HA2-2544
5962-8950301PX	MCKT,LINEAR,TIMER,GENERAL PURPOSE	5962-89503	555
5962-8950301ZX	MCKT,LINEAR,PRECISION TIMER,CMOS	5962-89503	
5962-8950401( )	MCKT,LINEAR,DIFF VOLTAGE COMPARATOR	5962-89504	1017
5962-8950402( )	MCKT,LINEAR,COMPARATOR,DUAL,LOW POWER	5962-89504	LT1018
5962-8950503()	MCKT,MEMORY MANAGEMENT,CMOS	5962-89503	1753-40
5962-8950504()	MCKT,MEMORY MANAGEMENT,CMOS	5962-89504	1753-40
5962-8950801()	MCKT,DIGITAL,CMOS,10-BIT NONINVERTING BUS DRIVER	5962-89508	54FCT827A
5962-8951101()	MCKT	5962-89511	
5962-8952208( )	MCKT,DIGITAL,LINE TRANSCEIVER	5962-89522	3453
5962-8952405()	MCKT,SRAM,64K X 4,CMOS	5962-89524	5C2565
5962-8953701()	MCKT,EPROM,16K X 8	5962-89537	7C2516
5962-8954103( )	MCKT,LINEAR,AMPLIFIER,SAMPLE/HOLD	5962-89541	SMP-10AY
5962-8954201( )	MCKT,LINEAR,JFET INPUT OP AMP	5962-89542	OP-15B
5962-8954302PX	MCKT	5962-89543	OP-16B
5962-89546033()	MCKT,STATE MACHINE,SYNCHRONOUS,CMOS	5962-89548	7C330
5962-8954702( )	MCKT,DIGITAL,QUAD 2-INPUT AND,CMOS	5962-89547	54ACT08
5962-8955201EX	MCKT,DIGITAL,FLIP FLOP	5962-89552	54AC175
5962-8955301()	MCKT,DIGITAL,BUS TRANSCEIVER	5962-89553	54AS640
5962-8955401( )	MCKT,DIGITAL,GATES,ASTTL	5962-89554	54F21
5962-8955501( )	MCKT,DIGITAL,LINE TRANSCEIVERS	5962-89555	54F544
5962-8955601RX	MCKT,ADVANCED CMOS OCTAL D LATCH W/ TRI-STATE OUTPUTS	5962-89558	54ACT563
5962-8956804()	MCKT,FIFO,4K X 9,CMOS	5962-89568	7204LA
5962-8956805()	MCKT,FIFO,4K X 9,CMOS	5962-89568	7204LA
5962-8957101()	MCKT,OPTOELECTRONICS,ISOLATORS/COUPLERS	5962-89571	5431
5962-8957701( )	MCKT,INTERFACE,1553 CONTROLLER	5962-89577	1553
5962-8958101( )	MCKT,LINEAR,VOLTAGE REFERENCE,10 V,ADJUSTABLE	5962-89581	REF01AH
5962-8958201( )	MCKT,DIGITAL,4-BIT BINARY COUNTER,SYSNC RESET	5962-89582	
5962-8959001PX	MCKT,EEPROM,512 X 8,SERIAL,CMOS	5962-89590	
5962-89598( )	MCKT,STATIC RAM,128K X 8,CMOS	5962-89598	88128
5962-8959901()	MCKT,DIGITAL,8-INPUT MULTIPLEXER	5962-89599	54ACT251
5962-8960401()	MCKT,INTERFACE,BUFFER/DRIVER	5962-89604	432
5962-8961405()	MCKT,EPROM,128K X 8 CMOS	5962-89614	27C010
5962-8962801YX	MCKT,DIGITAL	5962-89628	
5962-8962901( )	MCKT,INTERFACE,8-BIT I/O,CMOS	5962-89629	7569
5962-8962902( )	MCKT,INTERFACE,8-BIT I/O	5962-89629	7569
5962-8963501PX	MCKT,LINEAR,OP AMP	5962-89635	5101
5962-8963601()	MCKT,LINEAR,OP AMP	5962-89636	
5962-8964001()	MCKT,LINEAR,WIDE BAND,OP AMP	5962-89640	AD840
5962-8964301( )	MCKT,LINEAR,OP-AMP,WIDEBAND	5962-89643	HA2542
5962-8964701( )	MCKT,LINEAR,LOW POWER HIGH SPEED OP AMP	5962-89647	AD847
5962-89648012X	MCKT,FLIP-FLOP	5962-89648	
5962-8965801( )	MCKT,DIGITAL,FLIP-FLOP,QUAD D-TYPE	5962-89658	54ACT534
5962-8966701( )	MCKT,EEPROM,2K X 8,CMOS	5962-89667	24C16
5962-8967201LX	MCKT,INTERFACE,D/A CONVERTERS	5962-89672	8222
5962-8967701( )	MCKT,LINEAR,PRECISION OP AMP,QUAD	5962-89677	LT1014A
5962-8968001( )	MCKT,INTERFACE,TRANSCEIVER	5962-89680	55ALS160
5962-8968101( )	MCKT,INTERFACE,TRANSCEIVER	5962-89681	55ALS161
5962-8968501( )	MCKT,LINEAR,TRANSISTOR ARRAY	5962-89685	2823
5962-8968601( )	MCKT,LINEAR,TRANSISTOR ARRAY	5962-89686	2824
5962-8969001( )	MCKT,STATIC RAM,2K X 8,CMOS	5962-89690	6116SA25
5962-8969101( )	MCKT,STATIC RAM,8K X 8,CMOS,LOW PWR	5962-89691	4C164L
5962-8969301( )	MCKT,DIGITAL,QUAD D-TYPE FLIP-FLOP,CMOS	5962-89693	54ACT175
5962-89697( )	MCKT,LINEAR,16-BIT,VOLTAGE OUTPUT DAC	5962-89697	7846
5962-8971001( )	MCKT,MULTIPLEXER	5962-89710	ADG526
5962-8971002( )	MCKT,MULTIPLEXER	5962-89710	ADG527
5962-8971302( )	MCKT,DIGITAL,PAL	5962-89713	3042
5962-8972501XX	MCKT,ASYNC SERIAL CONTROLLER	5962-89725	82510
5962-8972802( )	MCKT,LINEAR,PRECISION VOLTAGE REFERENCE	5962-89728	AD588
5962-8973102( )	MCKT,DIGITAL,PARITY TRANSCEIVER,8-BIT,CMOS	5962-89731	54FCT833B
5962-8973202( )	MCKT,DIGITAL,FAST CMOS,OCTAL BUFFER/LINE DRVR	5962-89732	54FCT241
5962-8973401CX	MCKT,DIGITAL,HEX INVERTERS	5962-89734	54ACT04
5962-8973501RX	MCKT,DIGITAL,ADVANCED CMOS,OCTAL D FLIP-FLOW WITH RESET	9735	54ACT275
5962-8973601()	MCKT,QUAD 2-INPUT OR GATE,TTL COMPATIBLE INPUTS	5962-89736	54ACT32
5962-8973601CX	MCKT,DIGITAL,POSITIVE OR GATES	5962-89736	54ACT32
5962-8975101CX	MCKT,HCT,QUAD 2-INPUT NOR GATE	5962-89751	54HCT02

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962	MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)		
5962-8976301( )	MCKT,LINEAR,HIGH SPD SWITCH,CMOS	5962-89763	403
5962-8976501( )	MCKT,DIGITAL,FULL ADDER	5962-89765	54HC283
5962-8976602( )	MCKT,DIGITAL,OCTAL BUFFER/DRIVER,3-ST,FCMOS	5962-89766	54FCT541
5962-8977401( )	MCKT,LINEAR	5962-89774	
5962-8978301( )	MCKT,LINEAR,OP AMP	5962-89783	OP-290
5962-8978502( )	MCKT,LINEAR,DUAL,OPTCOUPLER,HIGH GAIN	5962-89785	66124
5962-8979101( )	MCKT,DIGITAL,QUAD,2-INPUT NOR,CMOS	5962-89791	54ACT02
5962-8980701RX	MCKT,LINEAR,BALANCED MODULATOR/DEMODULATOR	5962-89807	633S
5962-8981001PX	MCKT,LINEAR,OPTOCOUPLER,SINGLE CHANNEL,HIGH GAIN	5962-89810	HCPL-5701
5962-8982301( )	MCKT,PAL,REPROGRAMMABLE,STATIC	5962-89823	XC3090
5962-8982303QX	MCKT,MEMORY,DIGITAL,CMOS 9000 GATE PLA	5962-89823	3090-100
5962-8982402( )	MCKT,LINEAR,5.0 V VOLTAGE REFERENCE	5962-89824	AD586
5962-89829( )	MCKT,LINEAR,D/A CONVERTER	5962-89829	453
5962-8983901( )	MCKT,GAL,16 INPUT,8 OUTPUT,CMOS	5962-896839	GAL16V8A
5962-8983902( )	MCKT,GAL,16 INPUT,8 OUTPUT,CMOS	5962-89839	GAL16V8A
5962-8983903( )	MCKT,GAL,16 INPUT,8 OUTPUT,CMOS	5962-89839	GAL16V8A
5962-8983904( )	MCKT,FPLA GAL	5962-89839	
5962-8984001( )	MCKT,GAL,20 INPUT,8 OUTPUT,CMOS	5962-89840	GAL20V8
5962-8984002( )	MCKT,GAL,20 INPUT,8 OUTPUT,CMOS	5962-89840	GAL20V8
5962-8984003( )	MCKT,GAL,20 INPUT,8 OUTPUT,CMOS	5962-89840	GAL20V8
5962-8984101( )	MCKT,GAL,22 INPUT,10 OUTPUT,CMOS	5962-89841	AL22V10
5962-8984102( )	MCKT,GAL,22 INPUT,10 OUTPUT,CMOS	5962-89841	GAL22V10
5962-8984103( )	MCKT,GAL,22 INPUT,10 OUTPUT,CMOS	5962-89841	GAL22V10
5962-8984106( )	MCKT,DIGITAL,CMOS,EE PAL	5962-89841	28V10
5962-8984701(1)	MCKT,DIGITAL,DRIVER	5962-89847	54ACT241
5962-8986303( )	MCKT,DIGITAL,CMOS,512 X 9 FIFO	5962-89863	CY7C241
5962-8987701( )	MCKT,DIGITAL,DUAL RS232 TRANSCEIVER,CMOS	5962-89877	232
5962-8987801( )	MCKT,LINEAR,SUPPLY AND LINE MONITOR	5962-89878	1548
5962-898960( )	MCKT,OP-AMP,LOW POWER	5962-89896	OP90AZ/88
5962-8989701( )	MCKT,LINEAR,JFET OP AMP,QUAD,HIGH SPEED	5962-89897	LT1058A
5962-8989702( )	MCKT,LINEAR,OP AMP	5962-89897	
5962-8997601(1)	MCKT	5962-89976	LT1055
5962-8998101(1)	MCKT,LINEAR,POSITIVE REGULATOR	5962-89981	LT1086
5962-9051401( )	MCKT,DIGITAL,OCTAL BUS TRANSCEIVER,BIPOLAR CMOS	5962-90514	54BCT245
5962-9052501MQX	MCKT,DIGITAL,CMOS,UART	5962-90525	6402
5962-9053601( )	MCKT,LINEAR,OP-AMP,HIGH SPEED,CURRENT FEEDBACK	5962-90538	OP260A
5962-9054901( )	MCKT,DIGITAL,ENCODER,MANCHESTER,CMOS	5962-90549	1553IB
5962-9055501( )	MCKT,PAL,ASYNCHRONOUS,CMOS	5962-90555	20RA10
5962-9056401( )	MCKT,DIGITAL,8-BIT MICROCONTROLLER,CMOS	5962-90564	87C51
5962-9060001( )	MCKT,LINEAR,FAST SETTLING,VIDEO AMP	5962-90600	410
5962-90611( )	MCKT,PAL,32 MACROCELL,ERASABLE,CMOS	5962-90611	DEVICE 01 OBSOLETE.
5962-9061401( )	MCKT,MICROPROCESSOR,16-BIT	5962-90614	64500
5962-9062501M(1)	MCKT,DIGITAL,OCTAL BUFFER/DRIVER,BIPOLAR CMOS	5962-90625	54BCT244
5962-9062501RX	MCKT,BUFFER,OCTAL	5962-90625	54BCT244
5962-9062702( )	MCKT,LINEAR,VOLTAGE COMPARATOR	5962-90627	LT1011
5962-9063302M(1)	MCKT,LINEAR,OP-AMP,QUAD,HIGH SPEED	5962-90633	AD713
5962-9063401( )	MCKT,D/A CONVERTER	5962-90634	
5962-9063501M(1)	MCKT,8-CHANNEL ANALOG MUX SWITCH	5962-90635	528
5962-9063801H(1)	MCKT	5962-90638	
5962-90692( )	MCKT,MICROCONTROLLER,16-BIT,CHMOS	5962-90692	
5962-9069401( )	MCKT,LINEAR,BUFFER AMPLIFIER	5962-90694	
5962-9071101M(1)	MCKT,MICROPROCESSOR SUPPORT	5962-90711	
5962-9071102ME>	MCKT,TRANSCEIVER,DUAL,PROTOCOL,SUBSYSTEM,HYB	5962-92139	
5962-9071203M(1)	MCKT,LINEAR,SUPERVISOR CKT	5962-90712	694
5962-9071601MJX	MCKT,LINEAR,D/A CONVERTER(UNIPOLAR),16 BIT	5962-90716	
5962-9072301H(1)	MCKT	5962-90723	
5962-9073103M(1)	MCKT,LINEAR,QUAD SPST SWITCH	5962-90731	DG413A
5962-9074201M(1)	MCKT,DIGITAL,OCTAL BUFFER/DRIVER,BIPOLAR CMOS	5962-90742	54BCT240
5962-9074801MRX	MCKT,FAST CMOS OCTAL BUFFER/LINE DRIVER,3-STATE OUTPUTS	0748	54BCT540
5962-9075201M(1)	MCKT,DIGITAL,OCTAL BUS TRANSCEIVER,BICMOS	5962-90752	54BCT640
5962-9075403M(1)	MCKT,PAL,ERASEABLE,CMOS	5962-90754	7C331
5962-9076401( )	MCKT,LINEAR,ANALOG SWITCH,QUAD	5962-90764	DG541
5962-9076501M2X	MCKT,LIN/BUSS DRIVER	5962-90765	96F172
5962-9076502M2X	MCKT,LINEAR,RS-485 COMPARABLE QUAD DIFF LINE DRIVER	5962-90765	
5962-9076602M2X	MCKT,LINEAR,RS-485 QUAD DIFF LINE RECEIVER	5962-90766	
5962-9080901M(1)	MCKT,JFET INPUT QUAD OP-AMP	5962-90809	2064
5962-9081701MPX	MCKT,LINEAR,OP-AMP	5962-90817	LT1057A
5962-9085601( )	MCKT,LINEAR,HYBRID	5962-90856	
5962-9089401MEX	MCKT,LINEAR,PORGRAMMABLE GAIN AMPL,MONO SILICON,DIP	5962-90894	AD526

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PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)			
5962-9088901M(1)	MCKT,CMOS,128K X 8 BIT FLASH EEPROM	5962-90899	28F010
5962-9089902M(1)	MCKT,EEPROM,128K X 8,FLASH,CMOS	5962-90899	
5962-9089902MYX	MCKT,EEPROM,128K X 8,FLASH,CMOS,LCC	5962-90899	
5962-9089909M(1)	MCKT,DIGITAL,CMOS,128K X 8 BIT FLASH EEPROM	5962-90899	28F010
5962-9090501MPX	MCKT,LINEAR,CURRENT FEEDBACK AMPLIFIER	5962-90905	160
5962-9091104M(1)	MCKT,LINEAR,CMOS,12-BIT D/A CONVERTER	5962-90911	AD9713BT
5962-9093701M(1)	MCKT,DIGITAL,QUAD BUS BUFFER GATE,3-STATE OUTPUT	5962-90937	54BCT125
5962-90945	MCKT,SRAM,4K X 8	5962-90945	
5962-9094603MYX	MCKT,MICROPROCESSOR,32-BIT,HCMOS	5962-90946	
5962-9095001M(1)	MCKT,MICROPROCESSOR,16-BIT,CMOS	5962-90950	29C117
5962-9096501M(1)	MCKT,DIGITAL,GATE ARRAY,CMOS	5962-90965	1020A
5962-9096601M(1)	MCKT,LINEAR,A/D CONVERTER,8-BIT	5962-90966	0803
5962-9098401MEX	MCKT,DIGITAL,COUNTER,DECADE RIPPLE,DUAL,HCT	5962-90984	54HCT390
5962-9099901( )	MCKT,LINEAR,AMPLIFIER,WIDEBAND	5962-90999	
5962-9117601MSA	MCKT,DIGITAL,ACMOS,OCTAL BUFFER/LINE DRVR	5962-91176	
5962-9151901MPX	MCKT,OP AMP,PRECISION,JFET INPUT,DUAL	5962-91519	
5962-9152101M3X	MCKT,LINEAR,DATA ACQUISITION SYSTEM	5962-91521	7874SE
5962-9153101MXX	MCKT,DIGITAL,TRANSLATOR,ECL TO TTL,HEX,ECL	5962-91531	100325
5962-9153601MXX	MCKT,DIGITAL,FLIP-FLOP,D TYPE,TRIPLE,ECL	5962-91536	100331
5962-9154503M(1)	MCKT,EPLD,24MACROCELLS,CMOS	5962-91545	2500
5962-9154503MY>	MCKT,DIGITAL	5962-91545	
5962-91552(1)M(1)	MCKT,LINEAR,WIDEBAND/VIDEO SPDT T-SWITCH	5962-91552	
5962-9157401XX	MCKT,LINEAR,OP AMP	5962-91574	
5962-91584**M(1)	MCKT,PAL,UV ERASABLE	5962-91584	
5962-91585( )	MCKT,FIFO,1K X 9,CMOS,25 NS	5962-91585	
5962-9158701HXX	MCKT,LINEAR,D/A CONVERTER,16 BIT	5962-91587	
5962-9160001HX>	MCKT,DIGITAL	5962-91600	
5962-9161001M(1)	MCKT,DIGITAL,9-BIT D FLIP-FLOP	5962-91610	54ACT823
5962-9163203MPX	MCKT,OP AMP,DUAL	5962-91632	1078
5962-9163901M(1)	MCKT,LINEAR,QUAD,DIFF LINE DRIVER	5962-91639	26C31
5962-9164001MEX	MCKT,QUAD DIFF LINE RECEIVER	5962-91640	26C32
5962-9167101M(1)	MCKT,LINEAR,VOLTAGE REGULATOR	5962-91671	1575
5962-9167501( )	MCKT,LINEAR,DUAL CURRENT FEEDBACK AMPLIFIER	5962-91675	2232
5962-9167702M(1)	MCKT,MEMORY,DIGITAL,CMOS,8K X 9 DUAL PORT FIFO,DIP	5962-91677	7205 APPRVD ON GFB DATABASE LOG# 14752-5962 -#3828.
5962-9168701H(1)	MCKT,DIGITAL,MIL-STD-1553,MAX BUS REMOT TERMINAL	5962-91687	1553RT
5962-9169003M3X	MCKT,LINEAR,A/D CONVERTER,12-BIT	5962-91690	AD674B
5962-9169701M(1)	MCKT,MICROCONTROLLER,CMOS	5962-91697	87C51
5962-9172601M(1)	MCKT,DIGITAL,BUFFER/DRIVER,CMOS	5962-91726	54BCT8244
5962-9172701Q(1)	MCKT,DIGITAL,OCTAL D TYPE FLIP FLOP	5962-91727	54BCT8374
5962-9172801M(1)	MCKT,DIGITAL,BUFFER/DRIVER,CMOS	5962-91728	54BCT8245
5962-9172901MVX	MCKT,LINEAR,DUAL RS-232 XCEIVER W/SHUTDOWN,18DIP	5962-91729	LT1180
5962-91740( )	MCKT,D/A CONVERTER,16-BIT DBL BFRD	5962-91740	
5962-91755( )	MCKT,LINEAR,FAST PRECISION COMPARATOR	5962-91755	
5962-9175802M(1)	MCKT,LINEAR,HIGH SPEED VOLTAGE FEEDBACK OP-AMP	5962-91758	CLC420A
5962-9201401( )	MCKT,LINEAR,INTERFACE,4-CHANNEL VIDEO MULTIPLEXER	5962-92014	AD9300
5962-9202201M(1)	MCKT,DIGITAL,BUFFER/DRIVER,16-BIT,CMOS	5962-92022	54ACT1624
5962-9202301M(1)	MCKT,DIGITAL,BUFFER/DRIVER,16-BIT,CMOS	5962-92023	54ACT1624
5962-9202401M(1)	MCKT,DIGITAL,16-BIT TRANSPARENT LATCH,CMOS	5962-92024	54ACT1637
5962-9202501M(1)	MCKT,DIGITAL,16-BIT POSITIVE EDGE LATCH,CMOS	5962-92025	54ACT1637
5962-9203501M(1)	MCKT,LINEAR,2:2 ANALOG MULTIPLEXER	5962-92035	CLC532
5962-92058(1)M(1)	MCKT,DIGITAL SIGNAL PROCESSOR,CMOS	5962-92058	320C31
5962-9206101H(1)	MCKT,DIGITAL,DUAL RCVR/DRIVER,HYBRID	5962-92061	63147
5962-9206201M(1)	MCKT,EPLD	5962-92062	5192
5962-9207803HXX	MCKT	5962-92078	WS-512K8
5962-9208001MPX	MCKT,LINEAR,BUS XCEIVER,DIFF,RS485,8DIP	5962-92080	LTC485
5962-9211701M(1)	MCKT,LINEAR,DUAL HIGH SPEED LOW POWER OP AMP	5962-92117	AD827
5962-9211802Q(1)	MCKT,DIGITAL,1553 TR/RT	5962-92118	69151
5962-9213901H(1)		5962-92139	
5962-9214101M(1)	MCKT,LINEAR,SWITCHING REGULATOR,5V	5962-92141	631A
5962-9214401H(1)	MCKT,LINEAR,12 VOLT DUAL CHANNEL DC-DC CONVERTER	5962-92144	2812D
5962-9214701M(1)	MCKT,DIGITAL,OCTAL BUFFER/DRIVER	5962-92147	54ABT244
5962-9214801M(1)	MCKT,DIGITAL,OCTAL TRANSCEIVER	5962-92148	54ABT245
5962-9214801Q2X	MCKT,ABCMOS,OCTAL XCVR WITH 3-STATE OUTPUTS	5962-92148	54ABT245
5962-9214802Q2X	MCKT,ABCMOS,OCTAL XCVR WITH 3-STATE OUTPUTS	5962-92148	54ABT245A
5962-9215201HXX	MCKT,OP AMP,DUAL,PWR,HYB,8-PIN TO-3,HERMETIC	5962-92152	PA21
5962-9215602M(1)	MCKT,DIGITAL,CMOS,8000 GATE FPGA	5962-92156	1280
5962-9215701M(1)	MCKT,DIGITAL,BUFFER/DRIVER,CMOS	5962-92157	54FCT805
5962-9217601MSX	MCKT	5962-92176	
5962-9218101M(1)	MCKT,DIGITAL,QUAD 2-INPUT NOR,LOW NOISE,CMOS	5962-92181	5454ACTQ0

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)			
5962-9218401MRX	MCKT,OCTAL BUFFER	5962-92184	54ACTQ240
5962-9219901M( )	MCKT,DIGITAL,10-BIT BUFFER/LINE DRIVER	5962-92199	54ACTQ827
5962-9220001( )	MCKT,DIGITAL,20 BIT TRANSPARTENT LATCH,CMOS	5962-92200	54ACTQ841
5962-9220001M2X	MCKT,DIGITAL,FLIP-FLOP,8-BIT,D-TYPE,LOW NOISE	143321	54ACTQ841
5962-9220101M( )	MCKT,DIGITAL,ACMOS,NINE BIT PARITY GENERATOR/CHECKER	5962-92201	54AC280
5962-9220301M2X	MCKT,DIGTL,OCTAL BUFFER/LINE DRVR W/3-STATE OUTPUTS	5962-92203	
5962-9220304M2X	MCKT,DIGTL,OCTAL BUFFER/LINE DRVR W/3-STATE OUTPUTS	5962-92203	
5962-9220803M( )	MCKT,FAST CMOS,NONINVERT QUAD 2-INPUT MULTIPLEXER	5962-92208	54FCT157A
5962-9221401M2X	MCKT,DIGTL,OCTAL BIDIRCTNL XCVR W/3-STATE OUTPUTS	5962-92214	
5962-9221402M2X	MCKT,DIGTL,OCTAL BIDIRECT XCVR W/3-STATE OUTPUTS	5962-92214	
5962-9221802M2X	MCKT,DIGTL,OCTAL D REGISTERS W/3-STATE OUTPUTS,FCMOS	5962-92218	
5962-9223203M( )	MCKT,DIGITAL,BUFFER/DRIVER,CMOS	5962-92232	54FCT241
5962-9224601M( )	MCKT,OCTAL TRANSCEIVER REGISTER	5962-92246	54FCT652
5962-9225202( )	MCKT,FIELD PROGRAMMABLE LOGIC ARRAY	5962-92252	XC4005
5962-9230502( )	MCKT,FIELD PROGRAMMABLE LOGIC ARRAY	5962-92305	XC4010
5962-9231701M( )	MCKT,DIGITAL,PI-BUS TRANSCEIVER	5962-92317	1776
5962-93056()M( )	MCKT,STATIC RAM,NON-VOLATILE,8KX8,CMOS	5962-93058	10C68
5962-9306503HYX	MCKT,LINEAR,,MIL-STD-1553,BC/RT/MT,+5/-15V TRANSCV	5962-93065	
5962-9306801H( )	MCKT,LINEAR,5 VOLT DC-DC CONVERTER	5962-93068	MTR2805S
5962-9307101H( )	MCKT,LINEAR,12-VOLT DC-DC CONVERTER,30W	5962-93071	MTR2812DF
5962-9309001HXX	MCKT,LINEAR,15V,DUAL CHANNEL,DC/DC CONVERTER,HYBRID	5962-93090	2815
5962-9309201H( )	MCKT,LINEAR,5 VOLT DC-DC CONVERTER	5962-93092	MSA2805S
5962-9311201MXX	MCKT,DIGITAL,PROGRAMMABLE SKEW CLOCK BUFFER	5962-93112	78992
5962-9314401M( )	MCKT,EPLD	5962-93144	5130
5962-9314402M( )	MCKT,CMOS,UVEPROM,128 MACROCELL EPLD	5962-93144	
5962-9314901M( )	MCKT,DIGITAL,OCTAL EDGE TRIGGERED D TYPE FLIP-FLOP	5962-93149	54ABT374
5962-9314901Q( )	MCKT,DIGITAL,OCTAL EDGE TRIGGERED D TYPE FLIP-FLOP	5962-93149	54ABT374
5962-9316401MXX	MCKT,12-BIT ADC CONVERTER	5962-93164	1674 SEE -G8317
5962-9318601M( )	MCKT,DIGITAL,OCTAL BUS TRANSCEIVER	5962-93188	54ABT8245
5962-9319004MPX	MCKT,PULSE WIDTH MODULATOR	5962-93190	1244
5962-9319101H( )	MCKT,LINEAR,5-VOLT DC-DC CONVERTER,45W	5962-93191	MFL2805D
5962-9321801M( )	MCKT,DIGITAL,OCTAL TRANSPARENT D TYPE LATCH	5962-93218	54ABT373
5962-9321801Q( )	MCKT,DIGITAL,OCTAL TRANSPARENT D TYPE LATCH	5962-93218	
5962-9324201M( )	MCKT,DIGITAL,OCTAL BUS TRANSCEIVER AND REGISTER	5962-93242	54ABT652
5962-9324202Q( )	MCKT,DIGITAL,OCTAL BUS TRANSCEIVER AND REGISTER	5962-93242	54ABT652A
5962-9325502M( )	MCKT,LINEAR,CMOS,QUAD SPST ANALOG SWITCH	5962-93255	DG612A
5962-9451103M( )	MCKT,DIGITAL,CMOS,4K X 9 PARALLEL SYNCHRONOUS FIFO	5962-94511	72241L25
5962-9452403M3X	MCKT,DIGITAL,PAL,22 INPUT,10 OUTPUT,V750	5962-94524	V750
5962-94531()	MCKT,DIGITAL,STATIC RAM,128K X 9,CMOS	5962-94531	5C1189
5962-9454902MYX	MCKT,RAM,262144 X 16 BIT MULTIPORT VIDEO	5962-94549	55161-70
5962-9455702Q( )	MCKT,MEMORY,1M X 8 BIT EEPROM,CMOS	5962-94557	28F008
5962-9459901MXX	MCKT 8K X 8 NOV SRAM	5962-94599	12C68
5962-9467801MXX	MCKT,LINEAR,20 MPS FLASH A/D CONVERTER	5962-94678	
5962-9469101M( )	MCKT,DIGITAL,10-BIT BUS INTERFACE FLIP-FLOP	5962-94691	54ABT821
5962-9469101Q( )	MCKT,DIGITAL,10-BIT BUS INTERFACE FLIP-FLOP	5962-94691	54ABT821
5962-9469501MXX	MCKT,LINEAR,3A LOW DROPOUT REGULATOR	5962-94695	
5962-9469701( )	MCKT,DIGITAL,OCTAL BUFFER/LINE DRIVER	5962-94697	54ABT2240
5962-9470301MYX	MCKT,A/D CONVERTER	5962-94703	AD9058
5962-9470703M( )	MCKT,MEMORY,CMOS,2KX9 PARALLEL SYNCHRONOUS FIFO	5962-94707	72231L25
5962-9471901M( )	MCKT,LINEAR,WIDEBAND OP AMP	5962-94719	CLC412
5962-9553001MEX	MCKT,SQL PWR LAMP DRIVER	5962-95530	
5962-9554401MJX	MCKT,SWITCHMODE 3 PHASE MOTOR DRIVER	5962-95544	1620
7703401UX	MCKT,LINEAR,VOLTAGE REG,ADJUSTABLE,TO-220	77034	117
7703401ZX	MCKT,LINEAR,VOLTAGE REGULATOR	77034	
7703402( )	MCKT,VOLTAGE REGULATORS,POS	77034	117HVK
7703405( )	MCKT,LINEAR,VOLTAGE REGULATOR	77034	
7703406( )	MCKT,LINEAR,VOLTAGE REGULATOR	77034	137A
7703407( )	MCKT,LINEAR,POSITIVE ADJUSTABLE HIGH VOLTAGE REGULATOR		117AHVH
7705202( )	MCKT,8-CHANNEL MUX,CMOS	77052	508A-8
7802201( )	MCKT,16UV EPROM	78022	2516-456
7802901( )	MCKT,ENCODERS,CMOS	78029	15530
7900801C( )	MCKT	78008	
8001301Z( )	MCKT,OP AMP,HIGH SLEW RATE	80013	
8001401( )	MCKT,BUFFER AMPLIFIER,HYBRID	80014	LH033G
8001601( )	MCKT,LINEAR,OP AMP	80016	HAI-2420
8102101E( )	MCKT,LINEAR,VCO,TTL	81021	
81023052( )	MCKT	81023	
8102801( )	MCKT,OPTIC ISOLATORS/COUPLERS	81028	6N134 INACTIVE FOR DESIGN 8/95

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS) (CONTINUED)			
8300201( )	MCKT,D/A CONVERTERS,12-BIT,VOLTAGE OUTPUT	83002	DAC87
8301701( )	MCKT,DIGITAL SCHOTTKY TTL	83017	54LS154
8302202( )	MCKT,4-BIT,BINARY COUNTER,LOW PWR SCHOTTKY	83022	54ALS163A
8302401E( )	MCKT,LINEAR,OPTOCOUPLER,QUAD	83024	
8302502( )	MCKT,BINARY,COUNTERS,SYNCHRONOUS,4-BIT,UP/DOWN	83025	54ALS569
8403001( )	MCKT,BUS TRANSCEIVERS,LOW PWR SCHOTTKY,TTL	84030	54ALS245A
8403609( )	MCKT,MEMORY,SRAM,2K X 8	84036	6116SA
8403615( )	MCKT,SCRAM,2KX8	84036	
8405201( )	MCKT,MICROPROCESSOR,16-BIT,CMOS	84052	80C86
8406501( )	MCKT,PROGRAMMABLE PERIPHERAL INTERFACE,CMOS	84065	82C54
8406502( )	MCKT,PROGRAMMABLE INTERVAL TIMER	84065	82C54-12
8406602Q( )	MCKT,DIGITAL,PROGRAMMABLE INTERFACE,CMOS	84066	APPRVD ON GFB DATABASE LOG# 14752-5962 -#6965. 82C55A INACTIVE FOR DESIGN 8/95
8406802( )	MCKT,CMOS CLOCK GENERATOR DRIVER	84068	82C84A
8413501( )	MCKT,DATA SELECTORS,MULTIPLXRS	84135	54ALS251W
8413601( )	MCKT,FLIP FLOP,LOW PWR,SCHOTTKY,TTL	84136	54ALS273
8415101R( )	MCKT,DIGITAL,MAGNITUDE COMPARATOR	84151	54LS682
8415201R( )	MCKT	84152	54LS684
8415301( )	MCKT,DIGITAL,LOW POWER TTL,MAGNITUDE COMPARATOR	84153	54LS688
8415401E( )	MCKT	84154	54LS399
8418001( )	MCKT,LINEAR,PRECISION VOLTAGE REF,SHUNT REG	84001	LM136AH-2
8503003( )	MCKT,LINEAR,PRECISION,VOLTAGE REFERENCE	85030	2702S
8508701Z( )	MCKT,LINEAR,0.2 AMP PWR OP AMP	85087	LH0041
8508801( )	MCKT,1A PWR,OP AMP,HYBRID	85088	0021K/
8513001Z( )	MCKT,BUFFERS/DRIVERS,N.O.C.	85130	54HCT244
8513501Y( )	MCKT,PROMS,512K	85135	54HCT244
8551401( )	MCKT,LINEAR, 5-VOLT VOLT REF	85514	02AJ
8551501V( )	MCKT,LINEAR,PULSE WIDTH MODULATOR	85515	1526
8551502V( )	MCKT,LINEAR	85515	
8600801E( )	MCKT,LINEAR,COMPARATOR	86008	685
8601401( )	MCKT,HIGH-SPEED DUAL COMPARATOR	86014	LM119
8601402C( )	MCKT,LINEAR,VOLTAGE COMPARATOR,DUAL,HIGH SPEED	86014	LM119
8883901( )	MCKT,OCTAL BUFFER/LINE DRIVER	88839	54ALS244
8760401P( )	MCKT,LINEAR,PROGRAMMABLE PULSE WIDTH	87604	1842
FSC 5970 INSULATORS AND TUBING			
ASTMD-2686	INSULATION,TAPE,ELEC	ASTMD2686	COVER SHEETED WITH P5487
B49456-( )-( )	INSULATION,SHEET SILICONE RUBBER	MIL-T-49456	
B7444-()-()-()	INSULATION,SLEEVING	MIL-I-7444	
MIL-I-15126	INSULATION TAPE,ELECT	MIL-I-15126	
MIL-I-22129	INSULATION TUBING,ELECT	MIL-I-22129	COVER SHEETED BY P5031
MIL-I-46058TY()	INSULATION COMPOUND,ELECTRICAL	MIL-I-46058	
MS3373-( )	INSULATION,STRIP,MOUNTING	MS3373	
M22129-( )	INSULATOR,TUBING	MIL-I-22129	
M23053/1-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/1	
M23053/10-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/10	
M23053/11-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/11	
M23053/12-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/12	
M23053/12-216-0	INSULATION,SLEEVING	MIL-I-23053/12	
M23053/13-()-()	INSULATION,SLEEVING,HEAT SHRINKABLE	MIL-I-23053/13	
M23053/15-()-()	INSULATOR	MIL-I-23053	
M23053/16-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/16	
M23053/17-()-()	INSULATION SLEEVING ELECT,HEAT SHRINKABLE	MIL-I-23053/17	
M23053/18-()-()	INSULATION SLEEVING ELECT,HEAT SHRINKABLE	MIL-I-23053/18	
M23053/4-()-()	INSULATION,HEAT SINK	MIL-I-23053/4	
M23053/5-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/5	
M23053/6-()-()	INSULATION SLEEVING	MIL-I-23053/6	
M23053/8-()-()	INSULATION SLEEVING,ELECT,HEAT SHRINKABLE	MIL-I-23053/8	
M24768/28-S-11	INSULATION,PLASTIC,LAMINATED	MIL-I-24768/28	
M3190/()-()-()	INSULATION SLEEVING,FLEXIBLE,COATING	MIL-I-3190/X	
M49466/01-( )	INSULATOR	MIL-I-49466/1	
M49466/02-( )	INSULATOR:DISKS,PLATES,AND WASHERS	MIL-I-49466/2	
M49466/03-( )	INSULATOR	MIL-I-49466/3	
M81824/1-2	SPLICE,SOLDER	MIL-S-81824/1	
M83505/5-005	CONTACT,SOCKET,THRU-HOLE	MIL-S-83505/5	
M85080/5-( )	INSULATION SLEEVING,SHRINKABLE,NON-THERMAL	MIL-I-85080/5	
NAS1062-( )	INSULATION,STRIP	NAS1062	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5970 INSULATORS AND TUBING (CONTINUED)			
NAS1083( )	INSULATION,STRIP	NAS1083	
NL( )	INSULATOR,STANDOFF	MIL-I-23264/()	/1 THROUGH /25
TYPE UR	INSULATION COMPOUND,ELECTRICAL	MIL-I-46058	
7132939-01	INSULATOR	7132939	AIR FORCE DRAWING
8712813-( )	INSULATION SLEEVING,HEAT SHRINK,HEAVY WALL	87128	COVER SHEETED BY P5489
8712814-PSE-()S	SEALANT PLUGS	8712814	COVER SHEETED BY C10450
8712815-( )-41-	STEL CLIP	8712815	COVER SHEETED BY C10451
FSC 5975 ELECTRICAL HARDWARE AND SUPPLIES			
MS31651-( )	ELEC HARDWARE AND SUPPLIES,MISC	PL4PR63-01	
MS3367-( )	STRAP,TIEDOWN,ELECTRICAL	MIL-S-23190	
MS3368-( )-( )	STRAP	MIL-S-23190	
MS36151-( )	SPACER,DISC	MS36151	
M81914/1-( )	TUBING,CONVOLUTER,PTFE	MIL-T-81914/1	
FSC 5980 OPTOELECTRONIC DEVICES			
JANTXIN6092	DIODE,LIGHT EMITTING	MIL-S-19500/519	
JANTXIN6609	DIODE,LIGHT EMITTING	MIL-S-19500/519	
JANTX4N48	DIODE,OPTO-ISOLATOR	MIL-S-19500/548	
JANTX4N49	OPTO-ISOLATOR	MIL-S-19500/548	
JXM19500/51902	DIODE,LIGHT EMITTING	MIL-S-19500/519	
JXM19500/520-02	DIODE,LIGHT EMITTING	MIL-S-19500/520	
JXM19500/52102	DIODE,LIGHT EMITTING	MIL-S-19500/521	
M87157/00101A()	DISPLAY,CHARACTER,DOT MATRIX	MIL-D-87157/1	
M87157/00103A()	DISPLAY,CHARACTOR,DOT MATRIX	MIL-D-87157/1	
M87157/00104A()	OPTOELECTRONIC,LED,DISPLAY	MIL-D-87157/1	
FSC 5985 WAVEGUIDES AND RF SWITCHES (EXCL ANTEN.)			
M15370/10-002	COUPLER,DIRECTIONAL,SMA	MIL-C-15370/10	
M15370/16-( )	COUPLER,DIRECTIONAL,SMA	MIL-D-15370/16	
M15370/18-( )	COUPLER,DIRECTIONAL	MIL-C-15370/18	
M15370/3-( )	COUPLER,DIRECTIONAL,N	MIL-C-15370/3	
M15370/9-( )	COUPLER,DIRECTIONAL,SMA	MIL-C-15370/9	
M22641/16-13	ADAPTER,SERIES N TO WAVEGUIDE	MIL-A-22641/16	
M22641/20-( )	ADAPTER,COAXIAL TO WAVEGUIDE,SMA	MIL-A-22641/20	
M22641/22-( )	ADAPTER,COAXIAL TO WAVEGUIDE,SMA	MIL-A-22641/22	
M23971	PWR DIVIDER,RF	MIL-P-23971	
M23971/6-01	PWR DIVIDER,RF DEVICES	MIL-P-23971/6	
M24211/1-( )	GASKET,WAVEGUIDE FLANGE	MIL-G-24211/1	
M28791/1-021	ISOLATOR	MIL-I-28791/1	
M28837/1-()N	MIXER STAGES,RF,PIN PLUG-IN	MIL-M-28837/1	
M28837/1-()S	MIXER STAGES,RF,PIN PLUG-IN	MIL-M-28837/1	
M28837/1A03N	MIXER	MIL-M-28837/1	
M28875/10-04S1	AMPLIFIER	MIL-A-28875	
M28875/8-( )N	AMPLIFIER,RF AND MICROWAVE	MIL-A-28875/8	
M28875/8-( )S1	AMPLIFIER,RF AND MICROWAVE	MIL-A-28875/8	
M28875/8-( )S2	AMPLIFIER,RF AND MICROWAVE	MIL-A-28875/8	
M39030/21-04	RF COMPONENTS,DUMMY LOADS,STRIPLINE	MIL-D-39030	
M39030/3-( )	DUMMY LOAD,COAXIAL,SMA,LOW PWR	MIL-D-39030/3	
M39030/4-( )	DUMMY LOAD,COAXIAL,SMA,MEDIUM PWR	MIL-D-39030/4	
M39030/6-( )	DUMMY LOAD,COAXIAL,TYPE V(N),LOW PWR	MIL-D-39030/6	
M39030/7-( )	DUMMY LOAD,COAXIAL,TYPE II(BNC),LOW PWR	MIL-D-39030/7	
M39030/8-01	TERMINATION,MISMATCHED,10W,COAXIAL,TNC,MALE	MIL-D-39030/8	
M39030/9-01	DUMMY LOAD,ELEC,COAX,TYPE IV(TNC),HI-PWR	MIL-D-39030/9	
M3922/53-( )	FLANGES,WAVEGUIDE	MIL-F-3922/53	
M3928/15-( )	SWITCH,RF TRANSMISSION LINE	MIL-S-3928/15	
M3928/17-( )	SWITCH,RF TRANSMISSION LINE	MIL-S-3928/17	
M3933/10-10N	ATTENUATOR,FIXED,COAX,RF,CLASS III,MED.PWR.	MIL-A-3933/10C	
M3933/14-( )	ATTENUATOR,FIXED,COAXIAL,(SMA CONN)	MIL-A-3933/14	
M3933/16-( )	ATTENUATOR,FIXED,COAXIAL,(SMA CONN)	MIL-A-3933/16	
M3933/16-07S	RF COMPONENTS,ATTENUATOR,FIX	MIL-A-3933/16	
M3933/18-( )	ATTENUATOR,FIXED,COAXIAL,(SERIES N)	MIL-A-3933/18	
M3933/19-( )	ATTENUATOR,FIXED,COAXIAL LINE (BNC CONN)	MIL-A-3933/19	
M3933/4-( )	ATTENUATOR,FIXED,COAXIAL LINE	MIL-A-3933/4	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5985	WAVEGUIDES AND RF SWITCHES (EXCL ANTEN.) (CONTINUED)		
M3954/19-( )	DUMMY LOAD,WAVEGUIDE	MIL-D-3954/19	
FSC 5998	PCB EXTRACTORS		
GFN050000/00C1X	PLASTIC SHEET,PWB,LAMIMINATED	MIL-P-13949/4	
GHN( )	SHEET,PWB,LAMINATED,BASE MATERIAL GH (EPOXY)	MIL-S-13949/5	
84006-( )	RETAINER,CIRCUIT CARD,NYLON	84006	
85033( )	RETAINER,CIRCUIT CARD	85033	
85067-( )	RETAINER,CIRCUIT CARD	85067	
88052-( )	RETAINER,CIRCUIT CARD,SCREW ACTUATED	88052	
89024-( )	RETAINER,CIRCUIT CARD	89024	
89064-( )	RETAINER,CIRCUIT CARD,WEDGE LOCK	89064	
FSC 5999	MISC ELECTRICAL AND ELECTRONIC HARDWARE		
A-55485/01-( )	MOUNTING PADS,.100 DIAMETER PIN CENTER	A-A-55485/1	
A-55485/02-( )	MOUNTING PADS,.200/.230 DIAMETER PIN CENTER	A-A-55485/2	
A-55485/03-( )	MOUNTING PADS,LEAD CONV,.100 DIAM TO LARGER DIAM	A-A-55485/3	
A-55485/04-( )	MOUNTING PADS,LEAD CONV,.200/.230 DIA TO LARGER D	IA-55485/4	
A-55485/05-( )	MOUNTING PADS,LEAD CONV,.200/.230 DIA TO GRID PAT	TERN55485/5	
A-55485/06-( )	MOUNTING PADS,RELAY AND DISCRETE COMPONENTS	A-A-55485/6	
A-55485/07-( )	MOUNTING PADS,MULTIPLE APPLICATIONS	A-A-55485/7	
A-55485/10-( )	MOUNTING PADS,LEAD CONV,.200 DIA	A-A-55485/10	
A-55485/11-( )	MOUNTING PADS,VERTICAL TYPE	A-A-55485/11	
GFN( )00/00C2A	SHEET,PLASTIC,LAMINATED	MIL-P-13949/5	
GFN0030C1/CAB2B	LAMINATE	MIL-P-13949/4	
GFN062500/00C1X	SHEET,PLASTIC,LAMINATED,PRINTED WIRING	MIL-P-13949/4	
M83287/01-( )	INDICATOR,FAULT LOCATING	MIL-I-83287/1	
M83287/02-( )	INDICATOR,FAULT LOCATING	MIL-I-83287/2	
M83287/03-( )	INDICATOR,FAULT LOCATING	MIL-I-83287/3	
M83528/( )	GASKET,EMI	MIL-G-83528/X	
M83528/004X023	GASKET,CONN FLANGE	82420	
M83532/01A006A	DELAY LINE	MIL-D-83532/1	
M83532/01A018A	DELAY LINE	MIL-D-83532/1	
M83532/02A006A	DELAY LINE,14 PIN DIP COMPATIBLE,5 TAP,10 SECT	MINIL-D-83532/2	
M83532/02A018A	DELAY LINE,14 PIN DIP COMPATIBLE,5 TAP,10 SECT	MINIL-D-83532/2	
M87111/( )-( )	HEAT SINK,SEMICONDUCTOR	MIL-H-87111/X	
M87111/01-6Y46	HEAT SINK,INSULATING,FLEXIBLE	MIL-H-87111/1	
83023-( )	EJECTOR,CIRCUIT CARD,LEVER ACTION	83023	
84087-( )	DELAY LINE,ACTIVE,ONOE-FIVE TAPS	84087	
84087-02	DELAY LINE,ACTIVE,TTL,EXCLUSIVE-OR	84087	
84103-( )	WEDGE,CIRCUIT CARD	84103	
84168-( )	GUIDE,CIRCUIT CARD	84168	
84191-( )	EJECTOR,CIRCUIT CARD,METAL	84191	
85012-( )	DELAY LINE,PASSIVE,20 TAP	84085	
85013-06	DIGITAL,DELAY	85013	
85020-( )	HOLDER,ELEC,CARD	85020	USE 3 HOLD CONFIGURATION (D,E,F) ONLY AFTER MAR 88
85020-048	CARD GUIDE	85020	
85034-( )	CARD GUIDE	85030	
85105A040	GASKET,EMI/RFI,SHIELD,O-RING	85105	
86128-01	GASKET,METAL,EMI,D-SUBMINIATURE	86128	
86128-02	GASKET,EMI SHIELDING,D-CONNECTOR	86128	
86128-03	GASKET,METAL FINGER,EMI,D-SUBMINIATURE CONN.,25	POS128	
86128-04	GASKET,METAL FINGER,EMI,D-SUBMINIATURE CONN.,37	POS128	
86129A( )	GASKET,SHIELDING,EMI/RFI,WIRE MESH,RESILIENT	86129	
86129B( )	GASKET,SHIELDING,EMI/RFI,WIRE MESH,RESILIENT	86129	
90046-( )	GASKET,GASKET,SHIELDING,EMI/RFI	90046	
FSC 6140	BATTERIES,SECONDARY		
MS75043( )	SCREW,BATTERY,HEX HEAD,SLOTTED	MS75043	
MS75044-2	BATTERY HARDWARE,SPRING	MS75044	
MS75045-2	BATTERY HARDWARE,WASHER	MS75045	
M81757/2-1	BATTERY HARDWARE,FILL CAP	MIL-B-81757/2	
M81757/2-2	BATTERY HARDWARE,O-RING,VENT FILL CAP	MIL-B-81757/2	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 6145 WIRE AND CABLE,ELECTRICAL			
C0-08MDF8/20X40	CABLE,COMMUNICATION,MULTI-TWISTED PAIR	MIL-C-3432	FULL P/N IS C0-08MDF8/20X40438
J-C-175( )	CORD	J-C-175	
J-C-580SJ3CF3/1	CORD,ELEC	J-C-580	
J-C-580SV3CK3/1	CORD,ELEC	J-C-580	THE P/N IS J-C-580SV3CK3/18SRSJ
JW-1177/14AWG17	WIRE,MAGNET	JW-1177/14	
JW1177/14CL200T	WIRE,MAGNET	J-W-1177	
MS25471-( )	WIRE,SILICONE INSULATED,600V	MS25471	
M1177/10-( )	WIRE	J-W-1177/10	
M1177/14( )	WIRE,MAGNET	J-W-1177/14	
M1177/15-( )	WIRE	J-W-1177/15	
M1177/4-( )	WIRE	J-W-1177/4	
M1177/9-( )	WIRE,MAGNET	J-W-1177/9	
M16878/30BF( )	WIRE,SILICONE RUBBER INSULATED,NO JACKET	MIL-W-16878	
M16878/6( )	WIRE,ELECT,TYPE ET,200 DEG & 260 DEG 250 DEG	MIL-W-16878/6	
M17/( )	CABLE,RF,COAXIAL	MIL-C-17/XXX	CABLES WITH PVC JACKETING SHALL NOT BE USED IN AEROSPACE AND GROUND SUPPORT APPLICATIONS
M22759/11-()-()	WIRE,HOOKUP,SILVER-COATED COPPER,ETFE	MIL-W-22759/11	
M22759/12-( )	WIRE	MIL-W-22759/12	
M22759/16-()-()	WIRE	MIL-W-22759/16	
M22759/18-()-()	WIRE,HOOKUP,TIN-COATED COPPER,ETFE	MIL-W-22759/18	
M22759/22-()-()	WIRE,HOOKUP,SILVER-COATED H/S CU ALLOY,ETFE	MIL-W-22759/22	
M22759/23-()-()	WIRE,HOOKUP,NICKEL-COATED H/S CU ALLOY,ETFE	MIL-W-22759/23	
M22759/32-()-()	WIRE	MIL-W-22759/23	
M22759/33-22-9	WIRE,TFE-GLASS-TFE,LIGHT WEIGHT	MIL-W-22759/33	
M22759/33-22-6	WIRE,TFE-GLASS-TFE,LIGHT WEIGHT	MIL-W-22759/33	
M22759/33-22-9	WIRE,TFE-GLASS-TFE,LIGHT	MIL-S-22759/33	
M22759/34-()-()	WIRE,HOOKUP,TIN-COATED COPPER,X-LINK ETFE	MIL-W-22759/34	
M22759/43-()-()	WIRE	MIL-W-22759/43	
M22759/7-()-()	WIRE,ELECTRICAL,INSULATED,ABRASION RESISTANT,CU	MIL-W-22759/7	
M22759/9-( )	WIRE	MIL-W-22759	
M27072/89( )	CABLE	MIL-C-27072	
M2750002EA01S05	CABLE,SHIELDED	MIL-C-27500	
M2750020LE07T08	CABLE,SHIELDED	MIL-C-27500	
M49055/12-( )	CABLE,RIBBON	MIL-C-49055	
M49055/13-( )	CABLE	MIL-C-49055/13	
M81822/( )-( )	WIRE,ELECT,WRAP	MIL-W-81822/XX	/2,/9,/14 CANCELLED
M81822/3-( )	WIRE,ELECT,SOLDERLESS WRAP,PVDF INSUL	MIL-W-81822/3	
M81882/6-A26-()	WIRE	MIL-W-81882/6	
M85485/12-24U2A	CABLE,ELECTRIC,FILTER LINE,RF ABSORPTIVE SHIELD	MIL-C-85485	
QQB575( )	BRAID,WIRE,COPPER	QQ-B-575	
QQW343S22S1B	WIRE,ELECT,BRAID	QQ-W-343	
QQW343S24S1T	WIRE	QQ-W-343	
QQW343S30S1B	WIRE	QQ-W-343	
WM-85/U	CORD,ELECT,INTERPHONE,5 CORD	MIL-C-5898C	
8509801	PRINTED CABLE,FLEXIBLE	85098	
FSC 6150 ELECT POWER CORDS AND GROUND STRAPS			
M83413/8( )	JUMP	MIL-C-83413/7	
FSC 6210 LIGHTING DEVICES			
LC12( )	LENS INDICATOR,LIGHT	MIL-L-3661/12	
LC13( )	LENS INDICATOR,LIGHT	MIL-L-3661/13	
LC14GD3	LENS	MIL-L-3661/14	
LC20( )	LENS INDICATOR,LIGHT	MIL-L-3661/20	
LC22( )	LENS INDICATOR,LIGHT	MIL-L-3661/20	
LC25( )	LENS,DUST TIGHT	MIL-L-3661/25	
LC35GN2	LENS	MIL-L-3661	
LHC82/1	LIGHT,INDICATOR	MIL-L-3661/40	
LH71/1	LAMPHOLDER	MIL-L-3661/3	
LH73/1	LAMPHOLDER	MIL-L-3661/5	
LH73/2	LAMPHOLDER	MIL-L-3661/5	
LH74/1	LAMPHOLDER,INDICATOR LIGHTS,DUSTTIGHT	MIL-L-3661/8	
LH74/2	LAMPHOLDER,INDICATOR LIGHTS,DUSTTIGHT	MIL-L-3661/8	
LH76/3	LIGHT INDICATOR	MIL-L-3661/8	
LH77/3	LENS INDICATOR,LIGHT	MIL-L-3661/9	
LH79/1	LAMPHOLDER,HOUSING,INDICATOR LIGHT	MIL-L-3661/10	

GENERAL APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 6210	LIGHTING DEVICES (CONTINUED)		
LH80/1	LAMPHOLDER,INDICATOR LIGHTS	MIL-L-3661/38	
LH88/2	LIGHT,INDICATOR,HOUSING	MIL-L-3661/46	
LH89/1	INDICATOR LIGHT	MIL-L-3661	
LH90/( )	HOUSING,INDICATOR LIGHT	MIL-L-3661/48	
MS25010-15A	HOLDER,LAMP,TRANSPARENT BLACK CAP WITH RED FILTER	MIL-L-7806	
MS25041-( )-( )	LIGHT,ASSEMBLY,INDICATOR	MIL-L-7961	
FSC 6240	ELECTRIC LAMPS		
A50443-1	LAMP,INCANDESCENT,T-5,BAYONET CANDELABRA,DOUBLE CONTACT	443	
A50454-( )	LAMP,INCANDESCENT,G-6,BAYONET CANDELABRA,DOUBLE CONTACT	454	
MS15567-( )	LAMP,INCANDESCENT	MS15567	
MS15570-( )	LAMP,INCANDESCENT	MS15570	
MS18235-( )	LAMP,INCANDESCENT	MS18235	
MS18237-1WT	LAMP CARTRIDGE,GLOW	MS18237	
MS24513-( )	LAMP,INCANDESCENT	MS24513	
MS24515-( )	LAMP,INCANDESCENT	MS24515	
MS24517-455(	LAMP,INCANDESCENT	MS24517	
MS25231-( )	LAMP,INCANDESCENT	MS25231	
MS25237-( )	LAMP,INCANDESCENT	MS25237	
MS27571-( )	LAMP,INCANDESCENT	MS27571	
MS3336-( )	LAMP,INCANDESCENT	MS3336	
MS35478-( )	LAMP,INCANDESCENT	MS35478	
MS90451-( )	LAMP,INCANDESCENT	MIL-L-6363	
MS90452-( )	LAMP,INCANDESCENT,T-3/4 BULB	MIL-L-6363	
M15098/11-( )	LAMP,NEON	MIL-L-15098/11	
M6363/8-()	LAMP,INCANDESCENT,SINGLE CONTACT,MIDGET FLANGED,T-1 3/4	6363/8	
FSC 6625	METERS,ELECTRICAL INDICATING		
MR13W( )	METERS,ELECT INDICATING,PANEL	MIL-M-10304/3	
MR28W5H5DCUAR	METER,PANEL TYPE,RUGGEDIZED,AMMETER,DC,FLUSH,ROUND,2 1/2	0304/5	
MS91588-( )	SHUNT,METER	MS91588	
MS91587-( )	SHUNT,METER	MS91587	
FSC 6645	TIME TOTALIZING METERS		
MS27651-( )	METER,ELAPSED TIME	MS27651	
MS3345-( )	FLANGE,SPLIT,MOUNTING,METER,TIME TOTALIZING	MS3345	
M7793/1-( )	METER,TIME TOTALIZING	MIL-M-7793/1	
M7793/12-001	METER,TIME TOTALIZING	MIL-M-7793/12	
M7793/13-( )	METER,TIME TOTALIZING	MIL-M-7793/13	
M7793/5-( )	METERS,ELAPSED TIME	MIL-M-7793/5	
M7793/6-( )	METERS,ELAPSED TIME	MIL-M-7793/6	
M7793/8-( )	METERS,ELAPSED TIME	MIL-M-7793/8	
FSC 9150	OILS AND GREASES,CUTTING,LUBE,HYDRAULIC		
MIL-G-23827	GREASE	MIL-G-23827	
MIL-I-23398 TYPE II	LUBRICANT,MOLYBDENUM SULFIDE LUBRICANT	MIL-I-23398 MIL-I-23398	P/N IS MIL-L-23398,TYPE II

SECTION 4.0

LIMITED APPLICATION PARTS

4.1 MILITARY/INDUSTRY STANDARD PARTS

4.2 CONTRACTOR/COPRODUCER/SUBCONTRACTOR PARTS

4.3 PARTS REQUIRING SPECIFICATION APPROVAL

4.4 CANCELLED/INACTIVE PARTS

This section provides the listings for limited application parts. Each part within this section describes the limitations for the category of parts listed.

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SECTION 4.1

LIMITED APPLICATION

MILITARY/INDUSTRY STANDARD PARTS

Section 4.1 provides a list of military/industry standard parts approved for use with restrictions as noted under "Remarks". (Parts are listed in alphanumeric order by FSC then by part number.)

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LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 3020	**GEARS,PULLEYS,SPROCKETS,AND TRANS CHAINS**		
MS24566-( )	PULLEY,CONTROL	MIL-P-7034	G NOT CONTROLLED UNDER MIL-STD-891
FSC 3110	**BEARINGS,ANTIFRICTION,UNMOUNTED**		
MS19060-( )	BEARING,BALL,CRES	MIL-B-1083	FOR SUBCONTRACTOR USE ONLY
MS21441-( )	BEARING,ROLLER,NEEDLE,TRACK ROLLER	MIL-B-3990	FOR SUBCONTRACTOR USE ONLY
MS27640-( )	BEARING,BALL,AIRFRAME,HEAVY DUTY	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS27641-( )	BEARING,BALL,AIRFRAME,INTERMEDIATE DUTY	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS27642-( )	BEARING,BALL,AIRFRAME,EXTRA LIGHT HEAVY DUTY	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS27645-( )	BEARING,BALL,AIRFRAME,LT & HEAVY DTY,VRBL WIDTHS	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS27646-( )	BEARING,BALL,AIRFRAME,EXTRA LGHT DTY,CNSTNT WDTHS	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS27647-( )	BEARING,BALL,ARFRM,DBL RW,EXTRA WIDE,INTRMDT DTY	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS27649-( )	BEARING,BALL,AIRFRAME,INTERMEDIATE DTY,HIGH TEMP	MIL-B-7949	DO NOT USE IN APPLICATIONS WHERE TORQUE IS CRITICAL
MS9461-( )	BEARING,BALL,PRECISION	MS9461	FOR SUBCONTRACTOR USE ONLY
FSC 3120	**BEARINGS,PLAIN,UNMOUNTED**		
NAS538-( )P( )	BUSHING	NAS538	G
NAS538B( )P( )	BUSHING	NAS538	G
FSC 4030	**CABLE FITTINGS,ETC.**		
MS20658( )	TERMINAL,WIRE ROPE,SWAGING,FORK END	MS20658	G
MS20667-( )	BALL END,WIRE ROPE,SWAGING,FORK END	MIL-T-781	CRES MATERIAL ONLY
MS20668-( )	BALL END,WIRE ROPE,SWAGING,EYE END	MIL-T-781	CRES MATERIAL ONLY
MS21259-( )	TERMINAL,WIRE ROPE,SWAGING,STUD END,THREADED	MIL-T-781	-2 THRU -6 IN CRES ONLY
MS51844-( )	SLEEVE,SWAGING,WIRE ROPE	MS51844	-22,-24,-26,AND -60 THRU -68
MS87006( )	HOOK,CHAIN	MS87006	G
NAS1042-( )	SHACKLE,ANCHOR	NAS1042	G
NAS1043-( )	SHACKLE,CHAIN	NAS1043	G
FSC 4140	**MINIATURE BLOWERS (COOLING ELECT EQUIP)**		
M2307177-001	BLOWER,TUBE AXIAL,MINIATURE,115 VAC,80 HZ	MIL-B-2307177	D
FSC 4720	**HOSE AND TUBING**		
NAS1370B08CB188	DUCT,AIR,FLEXIBLE,HELIX WIRE SUPPORTED	NAS1369	D
FSC 4730	**TUBE FITTINGS**		
AN6289D( )	NUT,FLARED TUBE,UNIVERSAL FITTING	AN6289	G
AN6289J( )	NUT,FLARED TUBE,UNIVERSAL FITTING	AN6289	G
AN807-( )J	ADAPTER,STRAIGHT,TUBE TO HOSE	MIL-F-5509	D
AN817-( )D	NUT,TUBE COUPLING,ALUM	MIL-F-5509	FOR SUBCONTRACTOR USE ONLY
AN817-( )J	NUT,TUBE COUPLING,ALUM	MIL-F-5509	FOR SUBCONTRACTOR USE ONLY
AN910-( )J	COUPLING,PIPE THD,304 CRES	MIL-F-5509	G
AN911-( )D	NIPPLE,PIPE THD	MIL-F-5509	G
AN911-( )J	NIPPLE,PIPE THD	MIL-F-5509	G
AN912-( )D	BUSHING,REDUCER	MIL-F-5509	G
AN912-( )J	BUSHING,REDUCER	MIL-F-5509	G
AN914-( )D	ELBOW,INT AND EXT PIPE THD,90 DEG	MIL-F-5509	G
AN914-( )J	ELBOW,INT AND EXT PIPE THD,90 DEG	MIL-F-5509	G
AN916-( )D	ELBOW,PIPE THREAD,90 DEGREE	MIL-F-5509	FOR USE ON OXYGEN SYSTEMS AND GROUND SUPPORT
AN916-( )J	ELBOW,INT PIPE THD,90 DEG	MIL-F-5509	G
AN917-( )D	TEE,INTERNAL PIPE THD	MIL-F-5509	G
AN917-( )J	TEE,INTERNAL PIPE THD	MIL-F-5509	G
AN918-( )D	CROSS,INTERNAL PIPE THD	MIL-F-5509	G
AN918-( )J	CROSS,INTERNAL PIPE THD	MIL-F-5509	G
AN929( )	CAP ASSY.,TUBE,PRESSURE SEAL	MIL-F-5509	SUFFIXES C,K,S,W INACTIVE FOR DESIGN
MS15721-1	FITTINGS,LUBRICATION THROAT	MIL-F-3541	FOR SUBCONTRACTOR USE ONLY
MS20822-( )D	ELBOW,FLARED TUBE AND PIPE THD,90 DEG	MIL-F-5509	APRVD FOR OXYGEN AND GSE APPL ONLY

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
FSC 4730 TUBE FITTINGS (CONTINUED)				
MS20822-( )J	ELBOW,FLARED TUBE AND PIPE THD,90 DEG	MIL-F-5509		APRVD FOR OXYGEN AND GSE APPL ONLY
MS20825-( )J	TEE,PIPE TO TUBE	MIL-F-5509		APRVD FOR OXYGEN AND GSE APPL ONLY
MS24391-8L	PLUG,BLEEDER,TUBE,PRECISION TYPE	MIL-F-5509		USE ON LANDING GEAR ONLY
MS24522-( )	ADAPTER,STRAIGHT,PIPE TO HOSE,LOW PRESS	MS24522		FOR SUBCONTRACTOR USE ONLY
MS35921-3-2	ADAPTER,STRAIGHT,PIPE THD TO TUBE	MS35921	G	
MS35929-3	TEES,TUBE,STRAIGHT	MS35929	G	
MS51500B12S	ADAPTER,STRAIGHT,PIPE TO TUBE	MIL-F-18866	G	
MS51506B4-4S	ELBOW,PIPE TO TUBE,90 DEG,FEMALE	MIL-F-18866	G	
MS51506B6S	ELBOW	MIL-F-18866	D	
MS51521B( )S	ELBOW	MIL-F-18866	D	
MS51521B4S	ELBOW,TUBE,90 DEG,SWIVEL,37 DEG FLARED	MIL-F-18866	G	
MS51524B( )S	TEE,TUBE TO SWIVEL,SWIVEL ON RUN,37 DEG FLARED	MIL-F-18866	D	
MS51530B( )S	TEE,TUBE TO BSS,BSS ON RUN,O-RNG,37 DEG FLARED	MIL-F-18866	G	
MS51530B4S	TEE,BOSS ON RUN	MIL-F-18866		FOR USE ON 16K2340 ONLY
MS51531-()	NUT,TUBE	MS51531		FOR SUBCONTRACTOR USE ONLY
NAS424-()	COUPLING,TUBE,FLARED FITTING,FEMALE	NAS424	D	
NAS521-16-13	COUPLING,FLEXIBLE	NAS521		FOR USE ON 16Y040 ONLY
NAS551-( )	BOLT,UNIVERSAL FITTING	NAS551		-4 THRU -6
NAS551-( )D	BOLT,UNIVERSAL FITTING	NAS551		-4 THRU -6
NAS552-( )	BOLT,UNIVERSAL 90 DEG	NAS552		-4 THRU -6
NAS552-( )D	BOLT,UNIVERSAL 90 DEG	NAS552		-4 THRU -6
FSC 5305 SCREWS				
AN565( )	SCREW,SET,HEX AND FLUTED SOCKET,HDLSS	FF-S-200		SLOTTED RCS;'C' POINT STYLE;3-48,5-40, 10-24,1/4-20,5/16-18,3/8-16,AND 1/2-13 THREADS INACTIVE FOR DESIGN
B1867AA040060	SCREW,METRIC,4.0MM,STEEL,6.0MM,FLUSH HD	ANSIB18.6.7M	D	
B1867ED025100	SCREW,METRIC,2.5MM,CRES,10MM,HEX HD	ANSI	G	
LS-( )	SCREW,BUSHING,SLIP FIT	ANSI B94.33	G	
MS16995-( )	SCREW	MS16995		SUBCONTRACTOR USE ONLY
MS18154-5	SCREW,CAP,HEX HD	MS18154	G	FOR GROUND SUPPORT EQUIPMENT ONLY
MS18211-( )	SCREW,MACHINE,100DEG,FLAT HEAD,SLOTTED,NYLON	FF-S-92		FOR SUBCONTRACTOR USE ONLY; 100DEG HEADS ONLY
MS18212-( )	SCREW,MACHINE,PAN HD,NYLONSLOTTED	FF-S-92	G	
MS21090-8-( )	SCREW,SLF-LCK,STEEL,PAN HD,X-RECESS	MS21090		FOR SUBCONTRACTOR USE ONLY
MS21318-( )	SCREW,DRIVE,ROUND HD,TYPE U	MS21318	G	FOR NON-STRUCTURAL APPLICATIONS
MS21342-( )	SETSCREW,FLUTED SOCKET,ALLOY STEEL	MS21342		-101 & -112;FOR SUBCONTRACTOR USE ONLY
MS24630-( )	SCREW,TAPPING-THREAD CUTTING,X-RECESS,CRES	MS24630	G	FOR SUBCONTRACTOR USE ONLY
MS24693-( )	SCREW,MACHINE,100 DEG CSK HD,X-RECESS	FF-S-92		'A' AND 'C' CODES ONLY ; DASH NOS 1-106,201-210,224-234, 246-259 & 268-299
MS24693-( )B	SCREW,MACHINE,100 DEG CSK HD,X-RECESS	FF-S-92		BLACK OXIDE COATED CRES;DASH NOS 1-88, 201-210,224-234,246-259 & 268-299 ONLY FOR COCKPIT APPLICATIONS
MS24694-S146	SCREW,MACHINE,100DEG CSK HD,STRUCTURAL,X-RECESS	MIL-S-7839		FOR SUBCONTRACTOR USE ONLY
MS24694-S147	SCREW,MACHINE,100DEG CSK HD,STRUCTURAL,X-RECESS	MIL-S-7839		FOR SUBCONTRACTOR USE ONLY
MS24694-S150	SCREW,MACHINE,100DEG CSK HD,STRUCTURAL,X-RECESS	MIL-S-7839		FOR SUBCONTRACTOR USE ONLY
MS24694-S54	SCREW,MACHINE,100DEG CSK HD,STRUCTURAL,X-RECESS	MIL-S-7839		FOR SUBCONTRACTOR USE ONLY
MS3212-( )	SCREW,MACHINE,PAN HD,SILICONE SEAL	MS3212		FOR SUBCONTRACTOR USE ONLY
MS3213-( )	SCREW,MACHINE,PAN HD,FLUROSIL SEAL	MS3213		FOR SUBCONTRACTOR USE ONLY
MS35206-( )	SCREW,PAN HD,CROSS RECESS,FULL THD	FF-S-92		-201 THRU -275 EXCLUDING +'S ALSO -328 ,-338 AND -332 ARE APPROVED. -276,-323,-326,-327,-331,-333,-334 ARE INACTIVE FOR DESIGN
MS35206-320	SCREW,PAN HEAD,CROSS-RECESSED	FF-S-92		FOR SUBCONTRACTOR USE ONLY
MS35207-( )	SCREW,PAN HD,CROSS RECESS,FULL THD	FF-S-92		SIZES-201 THRU -291 ONLY
MS35207-295	SCREW,MACHINE,PAN HEAD			16W020 & 16W030 ONLY
MS35214-( )	SCREW,PAN HD,CROSS RECESS,FULL THD	FF-S-92		BRASS,SIZES-1 THRU-65 ONLY.
MS35219-( )	SCREW,PAN HD,CROSS RECESS,FULL THD	FF-S-92		AL.ALLOY,SIZES -1 THRU -65 ONLY.
MS35265-( )	SCREW,MCH-DRILLED,FIL HD	MS35265		SUBCONTRACTOR USE ONLY
MS35275-( )	SCREW,DRILLED,FILLISTER HD	MS35275		FOR SUBCONTRACTOR USE ONLY
MS35276-( )	SCREW,MACHINE,FILLISTER HD,SLOTTED,CRES,UNF	MS35276		FOR SUBCONTRACTOR USE ONLY
MS35307-( )	SCREW,CAP,HEXAGON HD,STEEL,CRES,PASS	MS35307	G	DO NOT USE DIA 9/16,1 1/8 DO NOT USE LGTHS .516,1.125,1.375
MS35493-( )	SCREW,WOOD	MS35493	G	SIZES 3,5,7,9 INACTIVE FOR NEW DESIGN. P209R( ) SERIES.
MS35494-( )	SCREW,WOOD,FLAT HEAD,SLOTTED	MS35494	G	SIZES 3,5,7,& 9 INACTIVE FOR DESIGN
MS35495-( )	SCREW,WOOD,ROUND HEAD,SLOTTED	MS35495	G	SIZED 3,5,7,AND 9 INACTIVE FOR DESIGN
MS51021-( )	SETSCREW	MS51021		DO NOT USE .562 LGTH
MS51023-27	SETSCREW,HEXAGON SOCKET,CUP POINT,CRES,UNF THRE	AD-200		FOR SUBCONTRACTOR USE ONLY
MS51861-( )	SCREW,TAPPING	MS51861	G	FOR GROUND SUPPORT EQUIPMENT ONLY
MS51898-( )	SCREW,CAPTIVE	FF-S-92		FOR SUBCONTRACTOR USE ONLY
MS51957-(>	SCREW,PAN HD,X-RECESS,CRES	MS51957		DASH NOS. 22,58,74,75,90,105,106& 120 THRU 140 NOT APPROVED

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 5305 SCREWS (CONTINUED)			
MS51958-( )	SCREW,PAN HD,X-RECESS,FULL THD	FF-S-92	DASH NOS. 10,22,23,54 THRU 58,74,90,91 ,105,& 108 NOT APPROVED
MS51958-( )B	SCREW,PAN HD,X-RECESS,FULL THD	FF-S-92	DASH NOS. 10,22,23,54 THRU 58,74,75,90 91,105 & 108 NOT APPROVED
MS51959-( )	SCREW,82 DEG CSK HD,CRES,COARS THD	MS51959	FOR SUBCONTRACTOR USE ONLY
MS90728-164	SCREW,CAP,HEX HD,GRADE 8	MS9072	D
NAS1081-( )	SCREW,SET,SLF-LCK,HDLSS	NAS1081	OPTIONAL LOCKING ELEMENT (NO SUFFIX) ONLY APPROVED
NAS1081C( )	SCREW,SET,SLF-LCK,HDLSS	NAS1081	OPTIONAL LOCKING ELEMENT (NO SUFFIX) ONLY APPROVED
NAS1189-()P()K	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	CROSS REC SIZE-02 T -8 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1189-()T()K	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	CROSS REC SIZE-02 T -6 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1189E()P()K	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	CROSS REC SIZE-02 T -8 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1189E()P()KH	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	CROSS REC SIZE-02 T -8 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1189E()T()K	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	CROSS REC SIZE-02 T -6 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1189E()T()KH	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	CROSS REC SIZE-02 T -6 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1190-()P()K	SCREW,PAN HD,T-SET,SLF-LCK FULL THD	NAS1190	CROSS REC SIZE-02 T-08 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1190-()T()K	SCREW,PAN HD,T-SET,SLF-LCK,FULL THD	NAS1190	CROSS REC SIZE-02 T -6 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1190E()P()HK	SCREW,PAN HD,T-SET,SLF-LCK,FULL THD	NAS1190	CROSS REC SIZE-02 T -08 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1190E()P()K	SCREW,PAN HD,T-SET,SLF-LCK,FULL THD	NAS1190	
NAS1190E()T()HK	SCREW,PAN HD,T-SET,SLF-LCK,FULL THD	NAS1190	CROSS REC SIZE-02 T -6 ONLY;TORQ- SET RECESS APVD FOR ALL SIZES
NAS1191( )	SCREW,SLF-LCK,FLAT FILLISTER HD	NAS1191	FOR SUBCONTRACTOR USE ONLY
NAS1300( )	THUMBSCREW	NAS1300	G
NAS1351-( )P	SCREW,CAP,SOCKET HD,UNF THDS	FF-S-86	-08 THROUGH -10; CAD PLATED PARTS ONLY
NAS1351C( )	SCREW,CAP,SOCKET HD,UNF THDS	FF-S-86	DASH NOS -08 THRU -10 ONLY
NAS1351C00-2	SCREW,CAP,SOCKET HD	FF-S-86	NOT APPROVED FOR AIRFRAME STRUCTURE
NAS1351C00-3	SCREW,CAP,SOCKET HD	FF-S-86	NOT APPROVED FOR AIRFRAME STRUCTURE
NAS1351C00-4	SCREW,CAP,SOCKET HD	FF-S-86	NOT APPROVED FOR AIRFRAME STRUCTURE
NAS1351C00-6	SCREW,CAP,SOCKET HD	FF-S-86	NOT APPROVED FOR AIRFRAME STRUCTURE
NAS1352-()-()P	SCREW,CAP,SOCKET HD,UNC THDS	FF-S-86	DASH NOS 01 THRU 16 ONLY
NAS1352C( )	SCREW,CAP,SOCKET HD,UNC THDS	FF-S-86	DASH NOS 01 THRU 16 ONLY
NAS1635( )	SCREW,PAN HD,FULL THD,CROSS RECESSED	NAS1635	FOR SUBCONTRACTOR USE ONLY
NAS662B0( )	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	NAS662	G SIZE .060-80,BRASS ONLY
NAS662C0( )	SCREW,MACHINE,FLAT HD,100 DEG CSK,SLOTTED	NAS662	FOR SUBCONTRACTOR USE ONLY
NAS662C1( )	SCREW,MACHINE,FLAT HD,100 DEG CSK,SLOTTED	NAS662	FOR SUBCONTRACTOR USE ONLY
NAS662C2LER4	SCREW,MACHINE,FLAT HD,100 DEG CSK	NAS662	G SUBCONTRACTOR USE ONLY
NAS662C3LL-16	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	FF-S-92	D APPROVED FOR USE ON SERDS 74812,74849
NAS662C3LL-28	SCREW,MACHINE,100 DEG CSK,PLAIN & SLF-LCK	FF-S-92	D APPROVED FOR USE ON SERDS 74812,74849
NAS8102-28	SCREW,PAN HEAD	NAS8102	FOR SUBCONTRACTOR USE ONLY
NAS8402( )	SCREW,MACHINE,WASHER HD	NAS8402	G
NAS8402U( )	SCREW,MACHINE,WASHER HD	NAS8402U	G
NAS8403-( )	SCREW,MACHINE,WASHER HD	NAS8403	G
NAS8403U( )	SCREW,MACHINE,WASHER HD	NAS8403U	G
NAS8404-( )	SCREW,MACHINE,WASHER HD	NAS8404	G
NAS8404U( )	SCREW,MACHINE,WASHER HD	NAS8404	G
FSC 5306 BOLTS			
NAS1251( )	BOLT,RING,SWIVEL	NAS1251	D
NAS1581F( )T()X	BOLT,100 DEG FLUSH REDUCED HD	NAS1581	16B RETROFIT REPAIR ONLY.
NAS1725-05-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD,OVERSIZE	NAS1730	USE FOR REPAIR FASTENERS ONLY. NOT TO BE CALLED OUT ON DRAWINGS.
NAS1725-3-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD,OVERSIZE	NAS1730	USE FOR REPAIR FASTENERS ONLY. NOT TO BE CALLED OUT ON DRAWINGS.
NAS1725-4-( )	BOLT,TAPER SHANK,SHEAR TYPE,100 DEG HD,OVERSIZE	NAS1730	USE FOR REPAIR FASTENERS ONLY. NOT TO BE CALLED OUT ON DRAWINGS.
NAS1729H7( )	BOLT,TAPER SHANK,SHEAR,PROTRUDING HD,OVERSIZE	NAS1730	USE FOR REPAIR FASTENERS ONLY. NOT TO BE CALLED OUT ON DRAWINGS.
NAS3103 T 3110	BOLT,U	NAS3103	G
NAS428-()-()	BOLT,ADJUSTING	NAS428	DASH NOS 3 & 4 ONLY
NAS573-11	BOLT,CLAMP ASSY,ELECT	NAS573	G
FSC 5310 NUTS AND WASHERS			
AN981-()Y	WASHER,FLAT,ELECTRICAL	FF-W-92	FOR SUBCONTRACTOR USE ONLY
D70336/1-17	WASHER,LOCK SPRING,HELICAL,METRIC	DOD-W-70336	FOR SUBCONTRACTOR USE ONLY.
MS14144L( )	NUT,CASTELLATED,LIGHTWEIGHT,SLF-LCK	MIL-N-25027	
MS14145L( )	NUT,CASTELLATED,THIN,SLF-LCK,ALLOY STEEL	MIL-N-25027	
MS14226-( )	WASHER,FLAT,OS	MS14226	FOR REPAIR ONLY
MS21042-( )	NUT,HEX,SLF-LCK,REDUCED HT,STEEL	MIL-N-25027	SUBCONTRACTOR USE ONLY
MS21043-( )	NUT,HEX,SLF-LCK,REDUCED HT,STEEL	MIL-N-25027	USE ONLY WHEN TEMP EXCEEDS 450 DEG OR DISSIMILAR METALS ARE A CONCERN
MS21044C( )	NUT,SLF-LCK,HEX,REG.HT,CRES	MIL-N-25027	-04 THRU -3;FOR SUBCONTRACTOR USE ONLY
MS21044N( )	NUT,SLF-LCK,HEX,REG.HT,STEEL	MIL-N-25027	LIMITED TO N04 THRU N3

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
FSC 5310 NUTS AND WASHERS (CONTINUED)				
MS21045C( )	NUT,SLF-LCK,HEX,REGULAR HEIGHT	MIL-N-25027		SIZES 7 T 20 ONLY; USE MS21042L OR MS21043 FOR SMALL SIZES;DO NOT USE CRES IF ALLOY STEEL ACCOMP REQMTS
MS21045L( )	NUT,SLF-LCK,HEX,REGULAR HEIGHT	MIL-N-25027		SIZES 7 T 20 ONLY; USE MS21042L OR MS21043 FOR SMALL SIZES; DO NOT USE CRES IF ALLOY STEEL ACCOMP REQMTS
MS21046C( )	NUT,SLF-LCK,HEX,REGULAR HEIGHT,100 DEG	MIL-N-25027		DO NOT USE IF MS21045 WILL MEET REQ.
MS21059L08	NUTPLATE,SLF-LCK,TWO LUG,FLOATING,LOW HT,STL	MS21059	D	
MS21059L3	NUTPLATE,SLF-LCK,TWO LUG,FLOATING,LOW HT,STL	MS21059	D	
MS21083C( )	NUT,SLF-LCK,HEX,NON-METALLIC INSERT	MS21083		SUBCONTRACTOR USE ONLY
MS21083N( )	NUT,SLF-LCK,HEX,NON-METAL INSERT	MIL-N-25027		SUBCONTRACTOR USE ONLY
MS21245-L7	NUT	MS21245		FOR SUBCONTRACTOR USE ONLY
MS27183-( )	WASHER,FLAT,ROUND	FF-W-92		FOR SUBCONTRACTOR USE ONLY
MS3214-( )	NUT,PLAIN,CLINCH-FLUSH	MIL-N-82512		FOR SUBCONTRACTOR USE ONLY
MS35333-( )	WASHER,LOCK,FLAT,INTERNAL TOOTH	FF-W-100		DO NOT USE 15/32 NOM DIA
MS35335-( )	WASHER,LOCK,FLAT,EXTERNAL TOOTH	FF-W-100		-29 THRU -42 (CAD PLATED STEEL)& -57 THRU 70 (CRES) ONLY
MS35338-97	WASHER,LOCK,SPRING,HELICAL	FF-W-84		FOR HONEYWELL USE ONLY
MS35338-98	WASHER,LOCK,SPRING,HELICAL	FF-W-84		PART PREVIOUSLY APPVD BY DISC. FOR SUBCONTRACTOR USE ONLY.
MS35649-( )	NUT,PLAIN,HEX	FF-N-836		DASH NOS -202,-222,-242,-262,-282, -204,-224,-244,-264,-284,-2252, -2254,-2312,-2314,-2382,& -2384 ONLY
MS35649-205	NUT,PLAIN-HEX,MACHINE SCREW	FF-N-836	G	
MS35650-( )	NUT,PLAIN-HEX,MACHINE SCREW	FF-N-836		CAD PLATED CARBON STEEL & CRES (300 SERIES) ONLY,ALL SIZES EXCEPT .0600-80 UNF-2B
MS35691-17	NUT,PLAIN	FF-N-836	G	
MS35691-33	NUT,PLAIN	FF-N-836	G	
MS35691-39	NUT,PLAIN	FF-N-836	G	
MS35691-57	NUT,PLAIN	FF-N-836	G	
MS35691-63	NUT,PLAIN	FF-N-836	G	
MS35790-( )	WASHER,LOCK,EXT TOOTH,100CSK	MS35790		FOR SUBCONTRACTOR USE ONLY
MS51857-5	NUT,PUSH-ON	MS51857	D	
MS51859-( )	WASHER,NYLON,FLAT	MS51859		FOR SUBCONTRACTOR USE ONLY
MS51865-( )	NUT,SLF-LCK,CAP,CARBON STEEL	MS51865		-1 THRU -12 ONLY
MS51865-( )C	NUT,SLF-LCK,CAP,CRES	MS51865		-1 THRU -12 ONLY
MS51866-14	NUT,SLF-LCK,SPLINE	MIL-N-45913		APPROVED FOR USE ON DWG 165283 ONLY
MS51967-( )	NUT,PLAIN,HEX,CARBON STEEL,UNC-2B THD	FF-N-836	G	-3,-6,-8,-12,-15,-21,-23 AND -53 ONLY; -2,-5 & -20 INACTIVE AFTER 1/88
MS51972-( )	NUT,HEX	MS51972		FOR SUBCONTRACTOR USE ONLY
M12133/2-( )	WASHER,BELLEVILLE	MIL-W-12133/2		FOR SUBCONTRACTOR USE ONLY
M12133/3-( )	WASHER,SPRING TENSION,WAVEY	MIL-W-12133		FOR SUBCONTRACTOR USE ONLY
M12133/8-( )	WASHER,SPRING TENSION	MIL-W-12133		FOR SUBCONTRACTOR USE ONLY;
M45938/10-( )	NUT,PLAIN,CLINCH	MIL-N-45938/10	G	
M45938/11-( )C	NUT,PLAIN CLINCH	MIL-N-45938		FOR SUBCONTRACTOR USE ONLY
M45938/12-( )	NUT,PLAIN,SPLINE,ROUND	MIL-N-45938		FOR SUBCONTRACTOR USE ONLY
M45938/14-( )CL	NUT,SLF-LCK,CLINCH	MIL-N-45938/14		FOR SUBCONTRACTOR USE ONLY
M45938/3-( )	NUT,PLAIN,SLF-LCK,SLF-CLINCHING	M45938/3		FOR SUBCONTRACTOR USE ONLY
M45938/4-( )	NUT,PLAIN,CLINCH	M45938/4		FOR SUBCONTRACTOR USE ONLY
M45938/5-( )	NUT,SLF-LCK,CLINCH	MIL-N-45938/5		FOR SUBCONTRACTOR USE ONLY
M45938/6-( )	NUT,SLF-LCK,SELF CLINCHING	MIL-N-45938/6		FOR SUBCONTRACTOR USE ONLY
M45938/7-( )	NUT,SLF-LCK,CLINCH,MINIATURE	MIL-N-45938		FOR SUBCONTRACTOR USE ONLY
M45938/8-1	NUT,SLF-LCK,SELF CLINCHING	MIL-N-45938/7		FOR SUBCONTRACTOR USE ONLY
M85053/2S6	NUT,HEX,PRELOAD LOCKING	MIL-N-85353		FOR SUBCONTRACTOR USE ONLY
NAS1068RA( )	NUT,SLF-LCK PLATE,2 LUG,LOW HT,C'BORED,FLT	MIL-N-25027		-04 & -06 ONLY
NAS1068RX3	NUT,SLF-LCK,PLATE,2 LUG,LOW HT,C'BORED,FLT	NAS1068		168410,168416,1684621 & 1684624 ONLY
NAS1099-( )	WASHER,BEVEL,9.5 DEGREES	NAS1099	G	
NAS1291C( )M	NUT,SLF-LCK,HEX,LOW HEIGHT	NAS1291		FOR SUBCONTRACTOR USE ONLY
NAS1410DD( )	NUT,UNIVERSAL PORT FITTING	NAS1410		SIZES 2 THRU 12 ONLY.
NAS1410DD( )E	NUT,UNIVERSAL PORT FITTING	NAS1410		SIZES 2 THRU 12 ONLY.
NAS1410J( )	NUT,UNIVERSAL PORT FITTING	NAS1410		SIZES 2 THRU 12 ONLY.
NAS1410J( )E	NUT,UNIVERSAL PORT FITTING	NAS1410		SIZES 2 THRU 12 ONLY.
NAS1423( )	NUT,PLAIN,HEX-DRILLED,JAM,THIN	FF-N-836		APPROVED FOR SIZES -06 THRU -20 ONLY.
NAS1515( )	WASHER,FLAT,NONMETALLIC	NAS1515		DO NOT USE 9,9H,OR 9L
NAS1676-2	LOCKWASHER,HEL-SPRING	FF-W-84		FOR SUBCONTRACTOR USE ONLY
NAS1676C4	WASHER,LOCK-SPRNG,HELEICAL,HI-COLLAR	FF-W-84		FOR SUBCONTRACTOR USE ONLY
NAS1727-( )D	NUT,WASHER,SLF-ALIGNING,450 DEG F & 800 DEG F	NAS1727		DASH NOS 3,4,5 & 6
NAS1727C( )	NUT,WASHER,SLF-ALIGNING	NAS1727		DASH NOS 5,6,5E & 6E
NAS1734-( )L( )P	NUT,BLIND,ELLIPTICAL HD,SLF-LCK	MIL-N-25027		SIZES -3 THRU -8 ONLY.
NAS1735-( )L( )P	NUT,BLIND,ELLIPTICAL HD,SLF-LCK,CLOSED END	NAS1735		SIZES -3 THRU -8 ONLY.
NAS1789( )	NUT,SLF-LCK,PLT,SIDE-BY-SIDE,FLTNG,LW HT,C'BORED	NAS1789		SIZE -06 THRU -5. ALL MATL AND FINISH CODES EXCEPT 'X' ARE APPROVED
NAS573-7	NUT,CLAMP ASSY,ELECTRONIC EQUIPMENT	NAS573	G	
NAS577B( )	NUT,SLF-LCK,BARREL-FLOATING	NAS577		'A' AND 'F' SUFFIX ONLY;-17 NOT APRVD

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5315 PINS				
AN386-( )	PIN,THREADED TAPER	AN386	G	ALL DASH #'S EXCEPT -8
MS16556-( )	PIN,STRAIGHT,HEADLESS,.001 OVERSIZE	MS16556		FOR SUBCONTRACTOR USE ONLY
MS16562-194	PIN,TUBULAR	MS16562		ALREADY IN SEC. 4.4
MS171463	PIN,SPRING	MS17140TO71900		FOR SUBCONTRACTOR USE ONLY.
MS24665-( )	PIN,COTTER,SPLIT	FF-P-386		CRES TYPE 302 OR 304 ONLY
MS35756-8	KEY,WOODRUFF-STEEL,ALLOY	MS35756	D	
MS51923-( )	PIN,SPRING-TUBULAR,COILED,STD DUTY	MIL-P-10971		PHOSPHATE COATING NOT APPROVED; DIA. .039,.052,5/64,7/64,7/32,& NOT APPROVED,LENGTHS 9/16,11/16, 15/16 & 2 1/4 NOT APPROVED
MS51987-( )	PIN,SPRING,TUBULAR,COILED,LIGHT DUTY	MIL-P-10971		1/16 THRU 1/4 CRES DASH NUMBERS ONLY; CARBON STEEL INACTIVE FOR DESIGN
MS9105-( )	PIN,STRAIGHT,HEADLESS	MS9105		FOR SUBCONTRACTOR USE ONLY
MS9245-25	PIN,COTTER	MS9245		LMTD TO BFQ HIGH TEMP APPL ONLY
MS9484-10	PIN,STRAIGHT,HEADED	MS9484-10		LMTD TO BFQ HIGH TEMP APPL ONLY
M21143/1-( )	PIN,STRAIGHT,HEADLESS,(DOWEL)(.00002 OVERSIZE)	MIL-P-21143		FOR SUBCONTRACTOR USE ONLY
NAS561( )-( )	PIN,SPRING,SLOTTED & COILED,HEAVY DUTY	MIL-P-10971		CRES OR CAD PLATED,CARBON STEEL, SLOTTED OR COILED PARTS ONLY
NAS720-4-4	SCREW,PAN HEAD,ASSEMBLED WASHERS	NAS720		ROTARY CANOPY ACTUATOR
FSC 5320 RIVETS				
MS16535-( )	RIVET,TUBULAR,OVAL HEAD	FF-R-556		SUBCONTRACTOR USE ONLY
MS20426A( )	RIVET,SOLID,100 DEG CSK	MIL-R-5674		FOR SUBCONTRACTOR USE ONLY;'AD' SUFFIX PREFERRED FOR GENERAL APPLICATION
MS20427C( )	RIVET,100 DEG,COPPER	MS20427		DIA OVER .250 NOT PREFERRED
MS20427M( )	RIVET,SOLID,100 DEG,CSK HD	MS20427		DIAMETERS 3 THRU 10
MS20470A( )	RIVET,SOLID,UNIVERSAL HD	MIL-R-5674		FOR SUBCONTRACTOR USE ONLY
MS20470B( )	RIVET,SOLID,UNIVERSAL HD	MIL-R-5674		DIAMETERS 2 THRU 6
MS20605( )	RIVET,BLND,NONSTRUCTURAL	MIL-R-8814		FOR SUBCONTRACTOR USE ONLY.
MS20613-( )	RIVET,SOLID,UNIVERSAL HEAD	MS20613		DIAMETERS OVER .25 NOT PREFERRED
MS90353-( )	RIVET,BLND,HI STRTH,PULL TYPE,POS MECH LCK,FLUSH	MIL-F-81177		-08 THRU -12
MS90353S( )	RIVET,BLND,HI STRTH,PULL TYPE,POS MECH LCK,FLUSH	MIL-F-81177		-05 AND -06
MS90354-( )	RIVET,BLND,HI STRTH,PULL TYPE,POS MECH LCK,PRTR	MIL-F-81177		-08 THRU -12
MS90354S( )	RIVET,BLND,HI STRTH,PULL TYPE,POS MECH LCK,PRTR	MIL-F-81177		-05 AND -06
M7885/4-4-( )	RIVET,BLIND	MIL-R-7885/4		LIMITED TO AIS/IAIS APPLICATIONS ONLY.
NAS1198-( )	RIVET,SOLID,UNIVERSAL HD,A286 CRES	NAS1198		DIA -2 THRU -8
NAS1200-( )	RIVET,SOLID,100 DEG FLUSH SHEAR HD	NAS1200		DIA -3 THRU -8
NAS1669-( )	FASTENER,BLIND	NAS1675		168 DRAWINGS ONLY
FSC 5325 FASTENING DEVICES				
MS21332-3	FASTENER,SNAPSLIDE,ASSY	MS21332	G	CONSISTS OF -11,-21,-34 & -41
NAS1368N( )	GROMMET,PLASTIC FLIP TYPE	NAS1368		DIA -3,-10,-14,-18,-20,-22,-28 NOT PREFERRED FOR NEW DESIGN
FSC 5330 SEALS AND PACKING				
MS28932-( )	FELT STRIP,PACKING	C-F-206		FOR SUBCONTRACTOR USE ONLY
MS29513-( )	PACKING,RING,FUEL RESISTANT	MIL-P-5315		FOR SUBCONTRACTOR USE ONLY
MS29561-( )	PACKING,PREFORMED	MIL-R-7362		FOR SUBCONTRACTOR USE ONLY
MS9021-( )	PACKING,PREFORMED,'O' RING		G	
M8791/1-( )	RETAINER,PACKING,HYDRAULIC AND PNEUMATIC	MIL-R-M8791/1		FOR SUBCONTRACTOR USE ONLY
FSC 5340 MISCELLANEOUS HARDWARE				
AN735D( )	CLAMP,LOOP TYPE,BONDING	AN735		FOR SUBCONTRACTOR USE ONLY
MS16627-4( )	RING,RETAINING	MS16627		PHOSPHATE COATED NOT APVD,HOUSING DIAS 2.834,3.156,3.346,3.562 NOT
MS18012-3	HANDLE,SPRING-BAIL,CRES			FOR SUBCONTRACTOR USE ONLY
MS20257C( )-( )	HINGE,CONTINUOUS	MS20257	G	
MS20257HC( )-( )	HINGE,CONTINUOUS	MS20257	G	
MS20257P( )-( )	HINGE,CONTINUOUS	MS20257	G	
MS20257XC( )-( )	HINGE,CONTINUOUS	MS20257	G	
MS20257YC( )-( )	HINGE,CONTINUOUS	MS20257	G	
MS21315-3	STRAP,RETAINING	MS21315	D	
MS21919( )	CLAMP,SUPPORT,LOOP TYPE,CUSHIONED	MIL-C-8603		CRES AND ALUM BAND CONFIG (REV 'E') ONLY,W/O WEDGE= -1 AND -50 THRU -66 ONLY
MS27972-( )	HINGE,STRAP	FF-H-111	G	
MS35792-1	HANDLE,BAIL-CHEST,RECESSED	MS35792	G	
MS35792-2	HANDLE,BAIL-CHEST,RECESSED	MS35792	G	

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5340 MISCELLANEOUS HARDWARE (CONTINUED)				
MS51830( )	INSERT,SCREW THD,LOCKED-IN,KEY LOCKED,LT	MIL-I-45914		FOR SUBCONTRACTOR USE ONLY
MS51956-( )	STRAP,RETAINER,CONDUIT	MS51956	G	
MS9176-( )	PLUG,EXPANSION	MS9176		FOR SUBCONTRACTOR USE ONLY
M45932/2-( )	INSERT	MIL-I-45932	G	FOR SUBCONTRACTORS USE ONLY.
M45932/3-13L	INSERT,SCREW THD,THIN WALL LCKD-IN,OVRSZ REPLACR	MIL-I-45932/13		REPAIR PART FOR M45932/1-13()
M45932/3-17L	INSERT,SCREW THD,THIN WALL LCKD-IN,OVRSZ REPLACR	MIL-I-45932/17		REPAIR PART FOR M45932/1-17()
M45932/3-21L	INSERT,SCREW THD,THIN WALL LCKD-IN,OVRSZ REPLACR	MIL-I-45932/21		REPAIR PART FOR M45932/1-21()
M45932/3-3L	INSERT,SCREW THD,THIN WALL LCKD-IN,OVRSZ REPLACR	MIL-I-45932/3		REPAIR PART FOR M45932/1-3()
M45932/3-9L	INSERT,SCREW THD,THIN WALL LCKD-IN,OVRSZ REPLACR	MIL-I-45932/9		REPAIR PART FOR M45932/1-9()
M5501/7-F17	PLUG,PROTECTIVE,DUST AND MOISTURE SEAL	MIL-C-5501/7		FOR SUBCONTRACTOR USE ONLY
M85731/1-15C	FASTENER,SLF-LCK	MIL-F-85731/1		FOR SUBCONTRACTOR USE ONLY
M85731/1-8	FASTENER,SLF-LCK	MIL-F-85731/1		FOR SUBCONTRACTOR USE ONLY; NO QPL AS OF 12/87.
NAS1048-10	CLAMP	NAS1048		
NAS1282A16	HOOK,SNAP	NAS1282	G	
NAS1830B13B04	POST,ELEC-MECH	NAS1830		FOR SUBCONTRACTOR USE ONLY
NAS1830C( )	POST,ELEC-MECH	NAS1830		FOR SUBCONTRACTOR USE ONLY
NAS1836( )	INSERT,MOLDED IN,SANDWICH PANEL	NAS1836		FOR SUBCONTRACTOR USE ONLY
NAS573-1	CLAMP ASSY,ELECT,EQUIP	NAS573	G	INACTIVE FOR AIRBORNE DESIGN AFTER REVISION 42
NAS573-3	CLAMP ASSY,ELECT,EQUIP	NAS573	G	
NAS573-3P	CLAMP ASSY,ELECT,EQUIP	NAS573	G	INACTIVE FOR AIRBORNE DESIGN AFTER REVISION 42
FSC 5355 KNOBS AND POINTERS				
NAS1553( )	KNOB,HAND TURNID	NAS1553	G	
FSC 5365 RINGS,SHIMS AND SPACERS				
MS3215-4009	RING,RETAINING,EXTERNAL 'E' REINFORCED	MIL-R-21248		5000 SERIES NOT PREFERRED
M27426-2( )D	RING,RETAINING,SPIRAL	MIL-R-27426		FOR SUBCONTRACTOR USE ONLY; DASH NOS 101 THRU 206
M27426-4( )	RING,RETAINING,SPIRAL	MIL-R-27426		B & D MAT'L,DASH NOS 100 THRU 163 EXCLUDING 101,106,108,110,113,120 121,129,139,141,147,150,152, 154,155,157,158,& 162
NAS1056C( )	SPACER,SLEEVE-RIVET,HI TEMP	NAS1056		FOR SUBCONTRACTOR USE ONLY
NAS1129C( )	INSERT,SCREW,THEADED,SELF-CLINCHING	NAS1129		FOR SUBCONTRACTOR USE ONLY.
NAS186B( )	SPACER,STEPPED,SWAGE TYPE	NAS186		FOR SUBCONTRACTOR USE ONLY
NAS186C06D2	SPACER,STEPPED,SWAGE TYPE	NAS186		FOR SUBCONTRACTOR USE ONLY
NAS186DD03( )	SPACER,STEPPED,SWAGE TYPE	NAS186		FOR SUBCONTRACTOR USE ONLY
NAS186DD06( )	SPACER,STEPPED,SWAGE TYPE	NAS186		FOR SUBCONTRACTOR USE ONLY
NAS61-( )	SPACER	NAS61		FOR SUBCONTRACTOR USE ONLY
FSC 5905 RESISTORS				
RCR05( )	RESISTOR,FIXED,COMPOS,ER	MIL-R-39008/4		VALUES FROM 4.7 OHMS TO 1 MEGOHM ARE INACTIVE FOR NEW DESIGN. USE RLR05( ).
RCR07( )	RESISTOR,FIXED,COMPOS,ER	MIL-R-39008/1		VALUES FROM 10 OHMS TO 10 MEGOHMS ARE INACTIVE FOR NEW DESIGN. USE RLR07( ).
RCR20( )	RESISTOR,FIXED,COMPOS.,ER	MIL-R-39008/2		VALUES FROM 4.3 OHMS TO 3.01 MEGS ARE INACTIVE FOR NEW DESIGN. USE RLR20( ).
RCR32( )	RESISTOR,FIXED,COMPOS.,ER	MIL-R-39017/3		VALUES FROM 10 OHMS TO 2.7 MEGS ARE INACTIVE FOR NEW DESIGN. USE RLR32( ).
RCR42( )	RESISTOR,FIXED,COMPOS.,ER	MIL-R-39008/5		VALUES FROM 10 OHMS TO 1.5 MEGS ARE INACTIVE FOR NEW DESIGN. USE M22684/08-( ).
RE77( )	RESISTOR,FIXED,WW,CHASSIS MOUNT	MIL-R-18546/2	G	
RE80( )	RESISTOR,FIXED,WW,CHASSIS MOUNT	MIL-R-18546/2	G	
RW47V101	RESISTOR,FIXED,WIREWOUND	MIL-R-26/3	D	
2RV7NYSD( )A	RESISTOR,VARIABLE,NON-WW	MIL-R-94/8	G	
FSC 5910 CAPACITORS				
CLR69( )	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39006/21		TO BE APPROVED ON A CASE BY CASE BASIS ONLY.
M39006/21-( )	CAPACITOR,ELECTROLYTIC,ER,STYLE CLR69	MIL-C-39006/21		TO BE APPROVED ON A CASE BY CASE BASIS

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5910 CAPACITORS (CONTINUED)				
M39018/01-( )*	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-39018/1		NOT RECOMMENDED FOR AIRBORN APPLS.INDI V.APPVL. PROTECT PARTS FROM EXPLO SIVE VENTING. REFORMING GUIDELINES PER MIL-STD-1131.-0727 & -07A3 FOR AIS/IAIS ONLY.
M39018/03-( )	CAPACITOR,FIXED,ELECTRIC	MIL-C-39018/3		NOT RECOMMENDED FOR AIRBORN APPLS.PART APPVD. ON INDIV BASIS.PROTECT SUR OUNDING PARTS FROM EXPLOSIVE VENTING. REFORMING GUIDELINES PER MIL-STD-1131.
M39018/04-( )*	CAPACITOR	MIL-C-39018/4	G	NOT FOR AIRBORN APPLS.PART ILL BE APPR OVED ON INDV.BASIS. PROTECT SURR OUNDING PARTS FROM EXPLOSIVE VENTING. REFORMING GUIDELINES PER MIL-STD-1131.
M39018/06-0124M	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-39018/6	G	NOT FOR AIRBORN APPLS.PARTS APPVD ON INDIVDL BASIS. CAPACITORS MOUNTED WITH VENT UP TO REDUCE EXPLOSION HAZAR D.PROTECT SURROUNDING PARTS.REFOR MING GUIDELINES PER MIL-STD-1131.
M39018/07-( )*	CAPACITOR	MIL-C-39018/7		NOT RECOMMEDED FOR AIRBORN APPLS.PARTS APPVD.ON INDVL.BASIS. PROTECT SUR ROUNDING PARTS FROM EXPLOSVE.VENTING. REFORMING GUIDELINES PER MIL-STD-1131.
M39018/07-0298M	CAPACITOR,FIXED,ELECTROLYTIC(NON-HERM SEAL)	MIL-C-39018/7		NOT FOR AIRBORN APPLS.PART WILL BE APP VD ON INDVDL BASIS.CAPACITORS MOUNTED W/VENT UP TO REDUCE EXPLOSION HAZARD.PROTECT SURROUNDING PARTS. REFORMING GUIDELINE PER MIL-STD-1131.
M39018/09-( )	CAPACITOR,FIXED	MIL-C-39018/9		NOT RECOMMENDED FOR AIRBORN APPLS.PART APPVD. ON INDVAL BASIS. PROTECT SURROUNDING PARTS FROM EXPLOSIVE VENT ING. REFORMING GUIDELINES PER MIL STD-1131.
M39018/09-0270M	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-39018/9		NOT FOR AIRBORN APPLS.PART APPVD ON IN DIVDL. BASIS. CAPACITORS TO BE MOUNTED W/VENT UP TO REDUCE EXPLOSION HAZARD.PROTECT SURROUNDING PARTS. REFORMING GUIDELINES PER MIL-STD-1131.
M83439/01-001	CAPACITOR,FIXED,CERAMIC	MIL-C-83439/1E	G	
M83439/08-001	CAPACITOR,FIXED,E.M.I. FILTER	MIL-C-83439/8	G	
89085-( )	CAPACITOR,FIXED,ELECTROLYTIC	89085	G	FOR GROUND SUPPORT EQUIPMENT ONLY
FSC 5915 FILTERS AND NETWORKS				
M15733/81-( )	FILTER,RFI	MIL-F-15733/81		-0001,-0004,-0005 & -0010 ARE INACTIVE FOR NEW DESIGN
M28861/06-( )TB	FILTER,RFI	MIL-F-28861/6	G	
M28861/12-( )GB	FILTER,RFI	MIL-F-28861/1	G	
FSC 5920 FUSES AND LIGHTNING ARRESTORS				
FHL29( )	FUSE HOLDER	MIL-F-19207	D	
FHL30( )	FUSE HOLDER	MIL-F-19207	D	
FHL32W	FUSE HOLDER	MIL-F-19207	D	
FHL33W	FUSE HOLDER	MIL-F-19207	D	
FHL44( )	FUSE HOLDER	MIL-F-19207	D	
FHN20G	FUSE HOLDER	MIL-F-19207/16	D	
FHN28WB	FUSE HOLDER		D	
F09( )	FUSE,INSTRUMENT,POWER,NONINDICATING	MIL-F-15160/9	G	
F10( )	FUSE,INSTRUMENT,POWER,NONINDICATING	MIL-F-15160/9	G	
F60C500V( )	FUSE,INSTRUMENT,NONINDICATING	MIL-F-15160/8	D	
M21346/3-( )	FUSE HOLDER	MIL-F-21346/3	G	STYLES FH20,FH21,FH22,FH23,FH24,FH25, FH30,FH31,FH32.
89096-( )	FUSE,ENCLOSED LINK,MINIATURE	89096	G	
90030-( )	FUSE,FAST ACTING,250V,5 X 20MM	90030	D	
FSC 5925 CIRCUIT BREAKERS				
MS25244-( )	CIRCUIT BREAKER,THERMAL,PUSH PULL	MIL-C-5809	D	
M39019/04-( )	CIRCUIT BREAKER,MAGNETIC,SEALED	MIL-C-39019/4		NON ER PARTS INACTIVE
FSC 5930 SWITCHES				
MS18106-1	SWITCH,ASSEMBLY,SENSITIVE,INTERLOCK,UNSEALED	MIL-S-8805	D	
MS18106-2	SWITCH,ASSEMBLY,SENSITIVE,INTERLOCK,UNSEALED	MIL-S-8805	D	
MS18106-4	SWITCH,ASSEMBLY,SENSITIVE,INTERLOCK,UNSEALED	MIL-S-8805	D	
MS18106-5	SWITCH,ASSEMBLY,SENSITIVE,INTERLOCK,UNSEALED	MIL-S-8805	D	
M22885/92-( )	SWITCH,PUSH,PADDLE,AND ROCKER	MIL-S-22885	D	
M5423/10-02	BOOT,DUST & WATER SEAL,TYPE B,FOR PUSH BUTTON	MIL-B-5423/10	G	
M5423/11-01	BOOT,DUST & WATER SEAL,TYPE A,STYLE 8	MIL-B-5423	G	

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5930 SWITCHES (CONTINUED)				
M83504/02-( )	SWITCH ASSY.,DUAL INLINE	MIL-S-83504/2		NOT FOR USE ON AIRBORNE APPLICATIONS
M9419/2-( )	SWITCH,TOGGLE	MIL-S-9419/2		PROBLEM TYPE SWITCH
M9419/2-005	SWITCH,PRESSURE	MIL-S-9419/2		INT,RECOMMENDED PT HAS SAME FIT & FUNC SLIGHTLY DIFF SHAPE TOGGLE LEVER. BLACK IN COLOR.
FSC 5935 CONNECTORS,ELECTRICAL				
D38999/47WJ24PN	CONN.,ELECT,CIRCULAR,PLUG,RFI/EMI	DOD-C-38999/47	G	
MS2504222DA	CONN.,COVER	MIL-C-5015	G	
MS25328-( )	CONN.,SOCKET,RELAY	MS25328	D	
MS27472( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27472		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27473( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27473		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27473S10B35S	CONN.,PLUG,ELECT	MS27473	G	MATE W/GFE ONLY.NON GFE SEEMIL-C-38999
MS27474( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27474		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27474T16B6P	CONN.,CIRCULAR,RECEPT	MIL-C-38999	D	
MS27475-( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27475		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27476-( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27476		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27477-( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27477		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27478-( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27478		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27484( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27484		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27497( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27497		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27499( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27499		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27502F( )C	CONN.,COVER	MS27502		TO MATE WITH EXISTING DESIGN; ELECTROLESS NICKEL FOR SPACE APPLICATIONS ONLY
MS27508T()B()	CONN.,CIRCULAR	MIL-C-38999		TO MATE WITH EXISTING DESIGN ONLY
MS27513( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27513		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27664-( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27664		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27667-( )	CONN.,ELECT,CIRCULAR,QK DIS	MS27667		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3116E8-4S	CONN.,PLUG,SERIES I,STRAIGHT,BAYONET COUPLING	MIL-C-26482		FOR MATING WITH GOVERNMENT FURNISHED HARDWARE ONLY
MS3186C( )	CONN.,NUT	MS3186		TO MATE WITH GFE ONLY.
MS3193A20-20A	CONN.,ELECT,CONTACT	MIL-C-39029		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY.
MS3449-( )	CONN.,ELECT,RECPT,SNGL HOLE MTG,SLDR PIN CONT	MS3449		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3450L( )-( )	CONN.,ELECT,RECPT,WALL MTG,REAR RELEASE,CRIMP ST	MS3450		TO MATE W/ GFE AND OFF THE SHELF TRAINING EQUIPMENT ONLY
MS3451L( )-( )	CONN.,ELECT,RECPT,CRIMP CONTACT,REAR RELEASE	MS3451		TO MATE W/ GFE AND OFF THE SHELF TRAINING EQUIPMENT ONLY
MS3451W( )-( )	CONN.,ELECT,RECPT,CRIMP CONTACT,REAR RELEASE	MIL-C-5015		TO MATE WITH EXISTING DESIGN ONLY
MS3452L( )-( )	CONN.,ELECT,RECPT,CRIMP CONTACT,BOX MTG	MS3452		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3456L( )-( )	CONN.,ELECT,PLUG,CRIMP CONTACT,REAR RELEASE	MS3456		TO MATE W/ GFE AND OFF THE SHELF TRAINING EQUIPMENT ONLY
MS3456W22-22S	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	MIL-C-5015	G	
MS3459L( )-( )	CONN.,ELECT,PLUG,SELF LKG,CRIMP CONTACT	MS3459		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3470L( )-( )	CONN.,ELECT,RECPT,CRIMP CONTACT,NARROW FLANGE MT	MS3470		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3471L( )-( )	CONN.,ELECT,RECPT,CRIMP CONTACT,BAY COUP	MS3471		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3472L( )-( )	CONN.,ELECT,RECPT,CRIMP TYPE,WIDE FLANGE MTG	MS3472		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3474L12-10P	CONN.,RECPT	MS3474L12	G	
MS3474L12-10S	CONN.	MS3474L12	G	
MS3474L14-19S	CONN.,RECEPT	MS3474L14	G	
MS3474L16-8P	CONN.,RECEPT	MS3474L16	G	
MS3474L20-8P	CONN.	MS3474L20	G	
MS3475L( )-( )	CONN.,ELECT,RECPT,CRIMP CONTACT,NARROW FLANGE MT	MS3470		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3475W( )	CONN.,ELECT,RECPT,CRIMP CONTACT	MS3470		TO MATE W/ GFE AND OFF-THE-SHELF EQUIPMENT ONLY
MS3476L12-10P	CONN.,PLUG,STRAIGHT	MS3474L12	G	
MS3478W()-()	PLUG	MIL-C-20482		APPROVED FOR USE W/ GFE,OFF-THE-SHELF EQUIPMENT & EXISTING DESIGN ONLY
MS90484-( )	GASKET,CONN.,ELECT	MS90484		NOT FOR NEW DESIGN;FOR USE WITH MIL-C-81511 CONNECTORS
MS90555-( )	CONN.,ELECT,PWR,QUICK DISCONNECT,RECEPT	MS90555	G	
MS90556-( )	CONN.,ELECT,PWR,QUICK DISCONNECT,PLUG	MS90556	G	
MS90557( )	CONN.,ELECT,CIRCULAR,RECEPT,CABLE CONNECTING	MS90557	G	
MS90558-( )	CONN.,ELECT,PWR,QUICK DISCONNECT,RECEPT	MS90558	G	
MS90583-( )	COVER,THREADED COUPLING	MS90583	G	
MS90584-( )	COVER,THREADED COUPLING	MS90564	G	
M12883/48-( )	SOCKET,RELAY	MIL-S-12883/48	G	
M21097/21-( )	CONN.,CARD INSERTION	MIL-C-21097/21	G	FOR TEMPORARY PCB INSTALLATION ONLY
M21097/23-( )	CONN.,RECT,CARD INSERTION	MIL-C-21097/23	G	NOT TO BE USED IN AIRBORNE EQUIPMENT
M28748/7-( )	CONN.,ELECT,RECT,RACK AND PANEL	MIL-C-28748	D	
M28754/93-03	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	MIL-C-28754/93	G	MIL DOC IS NOT RELEASED
M3655/15-001	CONN.,RF,TWIN,PIN,SOLDER CONTACTS	MIL-C-3655/15	G	
M3655/16-0001	CONN.,RF,TWIN,PIN,SOLDER CONTACTS	MIL-C-3655/16	G	
M49142/03-( )	CONN.,RF,TRIAX	MIL-C-49142		DO NOT USE -0003,-0004,-0006, USE QPL PARTS ONLY
M641/6-1	JACK,TELEPHONE	MIL-J-641/6	D	

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5935 CONNECTORS,ELECTRICAL (CONTINUED)				
M81511/06( )	CONN.,ELECT	MIL-C-81511/6		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
M81511/18-( )	CONN.	MIL-C-81511/18		TO MATE WITH GFE ONLY
M81511/45-( )	CONN.,ELECT	MIL-C-81511/45		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
M81511/48FJ01P1	CONN.,ELECT,CIRCULAR,RECEPT,JAM NUT MOUNT	MIL-C-81511		TO MATE WITH GFE ONLY
M81511/56( )	CONN.,ELECT	MIL-C-81511/56		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
M81659/29A20084	CONN.	MIL-C-81659/29	G	
M83503/24-( )	CONN.,FLAT CABLE	M83503/24	G	
M83723/35S18A	CONN.,BACKSHELL,STRAIGHT	MIL-C-83723/35	G	
M83723/50R17N	CONN.,ELEC,CIRCULAR,RECEPT,FLANGE MOUNT	MIL-C-83723/50		APPROVED TO MATE WITH EXISTING EQUIPMENT ONLY
M83723/72A( )	CONN.,RECEPT,PIN CONTACTS,FLANGE MOUNT	MIL-C-83723/72		FOR USE IN CREW STATION AREAS ONLY WHERE BLACK NON-GLARE FINISH REQD
M83723/74A( )	CONN.,RECEPT	MIL-C-83723/74	G	
M83723/78A( )	CONN.,ELEC,PLUG	MIL-C-83723/78	G	
M83723/93-( )	CONN.,SOLDER FLANGE MOUNT	MIL-C-83723/93		USE ONLY PTS WITH QPL SOURCE
M83723/95K( )	CONN.,ELEC,CIRCULAR PLUG	MIL-C-83723/95	G	
M83734/02-014	CONN.,SOCKET DIP	MIL-S-83734/02	G	
M83734/10-( )	CONN.,SOCKET,DIP	MIL-S-83734	D	
M83734/10-015	SOCKET,IC PACKAGES,DUAL INLINE	MIL-S-83734/10	G	SEE MIL-S-83734 PARA,6.1 INTENDED USE AND 6.1.1 APPL RESTRICTIONS
M83734/10-029	SOCKET,DIP	MIL-S-83734/10	G	
M83734/12-( )	SOCKET,RIGHT ANGLE LEADS	MIL-S-83734/12	D	
M83734/13-( )	CONN.,SOCKET,DIP	MIL-S-83734/13	D	
M83734/13-015	SOCKET,IC PACKAGES,DUAL INLINE	MIL-S-83734/13	G	SEE MIL-S-83734 PARA,6.1 AND 6.1.1 CUSTORMER APPROVAL REQUIRED
M83734/14-014	SOCKET,IC PACKAGES	MIL-S-83734/14	G	
M83734/14-029	CONN.	MIL-C-83734/14	D	
M83734/15-029	SOCKET,IC PACKAGES	MIL-S-83734/15	D	
M83734/16-( )	SOCKET,SINGLE,IN-LINE	MIL-S-83734/16	G	
M83734/2-015	SOCKET,DIP	MIL-S-83734/2	G	
M83734/2-031	CONN.	MIL-C-83734/2	D	
M83734/5-( )	CONN.	MIL-C-83734/5	D	
M83734/5-015	SOCKET,IC PACKAGES,DUAL INLINE	MIL-S-83734/5	G	SEE MIL-S-83734 PARA,6.1 AND 6.1.1
M83734/6-( )	CONN.,SOCKET,DIP	MIL-S-83734	D	
M83734/6-014	SOCKET,IC PACKAGES	MIL-S-83734/6	G	
M83734/7-( )	CONN.,SOCKET,DIP	MIL-S-83734	D	
M83734/7-015	SOCKET,IC PACKAGES,DUAL INLINE	MIL-S-83734/7	G	SEE MIL-S-83734 PARA,6.1 AND 6.1.1
M83734/7-030	SOCKET	MIL-S-83734	G	
M83734/7-032	SOCKET,DIP 28 PIN	MIL-S-83734/7	G	
M83734/8-( )	CONN.,SOCKET,DIP	MIL-S-83734	D	
M83734/8-015	SOCKET,IC PACKAGES,DUAL INLINE	MIL-S-83734/8	G	SEE MIL-S-83734 PARA,6.1 AND 6.1.1
M85049/50-( )F	CONN.,BACKSHELL,RECT	MIL-C-85049/50	D	
M85049/53-( )A	CONN.,ELECT,STRAIN RELIEF	MIL-C-85049/53	G	
M9177/3-1	CONN.,AUDIO,JACK	MIL-C-9177	D	
ON241775-1	CONN.,RECEPT,AUDIO,6 CONTACTS	ON241775		MATE WITH GFE
UG-1415/U	CONN.,ELECT	MIL-C-55235		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
WC596/11-( )	CONN.,ELECT,PWR	W-C-596/11	G	
WC596/12-( )	CONN.,ELECT,RECPT,2 POLE	W-C-596/12	G	
WC596/12-1	CONN.	W-C-596/12	G	
WC596/121-( )	CONN.,ELECT,RECPT,3 POLE	WC596		USE ONLY PARTS LISTED ON QPL 3
WC596/14-2	CONN.,CABLE OUTLET,2 POLE,3 WIRE	W-C-596/14	G	
WC596/158-1	CONN.,PLUG ELEC 4 POLE	W-C-596/158	G	
WC596/16	CONN.,ELECT,UTILITY PWR,RECEPT	W-C-156/16	G	
WC596/17	CONN.,ELECT,PLUG,2 POLE,3 WIRE	W-C-596/17	G	
WC596/42-1	PLUG ELECT,2 POLE 2 WIRE	W-C-596/42	G	
WC596/66-( )	CONN.,ELECT,PLUG,PWR,UTILITY	W-C-596/66	G	GROUND BASED ONLY
WC596/82-( )	CONN	W-C-596/82	D	
WC596/83-1	CONN.,ELECT,PLUG,PWR,UTILITY	W-C-596/83	G	
WC596/85-1	CONN.,RECEPT,SINGLE GROUND,2-POLE,3 WIRE	W-C-596/85	G	
WC596/92	CONN.,PWR	W-C-596/92	D	
85038( )	CONN.,ADAPTER,BETWEEN SERIES,N TO SMA	85038		-1 & -2 ARE INACTIVE AFTER 6/95
8532050-( )	CONN.,BACKSHELL	85320	G	
88028I5RP	ADAPTER	88028	G	
88038-16-8	CONN.	88038	G	
88038-( )	CONN.	88038	G	
88102-12-8-24	CONN	88102	D	
88102-17-8-24	CONN	88102	D	
87109-( )	CONN.,ELEC,CATCH HOUSING,.025 POSTS	87109	G	
88064	BACKSHELL,BOOT,EMI/RFI	88064	G	
89058-( )	CONTACT,ELEC	89058	D	
89076GBESR	CONN.,RECT,RACK & PANEL,RCPT,9 CONTS,SOC,4 PWR ONTACTS		G	
89080( )	CONN.,INSERT,MINIATURE	89080	D	

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5940 LUGS,TERMINALS AND TERMINAL STRIPS				
MSA39TB10	MARKER,STRIP,TERMINAL	MIL-T-55164	D	
MSB38TB3	MARKER,STRIP	MIL-T-55164/30	D	
MS35446-( )	TERMINAL,SOLDER LUG	MIL-T-15659	D	
M81714/2-( )	TERMINAL JUNCTION SYSTEM,STD	MIL-T-81814/2	G	
M81824/2-( )	SPLICE,CRIMP	MIL-S-81824/2	G	
NAS1193K( )	LOCKING DEVICE,POSITIVE INDEX	NAS1193		FOR USE W/ THREADED ROD END TERMINALS
T8JC	TERMINAL,JUMPER	MIL-T-55164	D	
37TB( )	TERMINAL BOARD	MIL-T-55164/1	G	
FSC 5945 RELAYS,CONTACTORS AND SOLENOIDS				
MS25287-A1	RELAY,ELECTROMAGNETIC,5A,4PDT,TYPE 1	MIL-R-6106	D	
MS27242-2	RELAY,100 AMP,1PST,N.O.	MIL-R-6106	D	
MS27709-4	RELAY,10 AMP,4PDT	MIL-R-6106	G	
MS27709-6	RELAY,10 AMP,4PDT	MIL-R-6106	G	
MS27743-( )	RELAY,25 AMP	MS27743		THE FOLLOWING PARTS ARE APPROVED MS27743-10,T -15,-22,-23,-24, -25,-26,27,-30,-31,-34,& -35
M39016/19-( )	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/19		FAILURE RATES L AND M ARE INACTIVE
M83407/3-()	RELAY,REED	MIL-R-83401/3	G	
M83726/25-( )W	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/25		AIRBORNE USE ALLOWED ONLY UNTIL HIGHER QUALITY LEVELS
M83726/28-( )A	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/28		AIRBORNE USE ALLOWED ONLY UNTIL HIGHER QUALITY LEVELS QPL'D.
M83726/30-5002S	RELAY,SOLID STATE,TIME DELAY	MIL-R-83726/30		APPROVED FOR EXISTING DESIGN; M83726/30-5002B OR M83726/30-5002 PREFERRED FOR NEW DESIGN; NO QPL IS AVAILABLE FOR PARTS W/ QUALITY
M83726/7-( )W	RELAY,HYBRID,TIME DELAY	MIL-R-83726/7		AIRBORNE USE ALLOWED ONLY UNTIL HIGHER QUALITY LEVELS QPL'D.
M83726/8-( )W	RELAY,HYBRID,TIME DELAY	MIL-R-83726/8		AIRBORNE USE ALLOWED ONLY UNTIL HIGHER QUALITY LEVELS QPL'D.
M83726/8-( )Y	RELAY,HYBRID,TIME DELAY	MIL-R-83726/8	G	
FSC 5950 COILS AND TRANSFORMERS				
MS21423-( )	COIL,RF,FIXED	MIL-L-15305	D	
M21038/27-09	TRANSFORMER,PULSE,LOW PWR	MIL-T-21038/27		USE DD 82030-10 IF MIL P/N IS NOT AVAILABLE
M83446/09-( )	COIL,RF,CHIP	MIL-C-83446/9	G	
FSC 5961 SEMICONDUCTORS AND ASSOCIATED HARDWARE				
JANTX1N1190R	DIODE,PWR	MIL-S-19500/297		1N1190R USE JANTX1N1190 WHEN POSSIBLE
JANTX1N4099-1	DIODE,REGULATOR	MIL-S-19500/435		1N4099-1 USE JANTX1N6320 WHEN POSSIBLE
JANTX1N4100-1	DIODE,REGULATOR	MIL-S-19500/435		1N4100-1 USE JANTX1N6320 WHEN POSSIBLE
JANTX1N4101-1	DIODE,VOLTAGE REGULATOR,8.2V,LOW NOISE	MIL-S-19500/435		1N4101-1 USE JANTX1N6322 WHEN POSSIBLE
JANTX1N4107-1	DIODE,ZENER	MIL-S-19500/435		1N4107-1 USE JANTX1N6327 WHEN POSSIBLE
JANTX1N4109-1	DIODE,REGULATOR	MIL-S-19500/435		1N4109-1 USE JANTX1N6328 WHEN POSSIBLE
JANTX1N4110-1	DIODE,VOLTAGE REGULATOR,16V,LOW VOICE	MIL-S-19500/435		1N4110-1 USE JANTX1N6329 WHEN POSSIBLE
JANTX1N4114-1	DIODE,REGULATOR	MIL-S-19500/435		1N4114-1 USE JANTX1N6331 WHEN POSSIBLE
JANTX1N4115-1	DIODE,REGULATOR	MIL-S-19500/435		1N4115-1 USE JANTX1N6332 WHEN POSSIBLE
JANTX1N4150UR-1	DIODE,SWITCHING	MIL-S-19500/231		1N4150 USE JANTX1N6640US WHEN POSSIBLE.
JANTX1N4619-1	DIODE,REGULATOR	MIL-S-19500/435		1N4619-1 USE JANTX1N6311 WHEN POSSIBLE
JANTX1N4623-1	DIODE,REGULATOR	MIL-S-19500/435		1N4623 USE JANTX1N6315 WHEN POSSIBLE
JANTX1N4626-1	DIODE,VOLTAGE REGULAOR,5.6V,LOW NOISE	MIL-S-19500/435		1N4626-1 USE JANTX1N752A-1 WHEN POSSIBLE
JANTX1N4627-1	DIODE,REGULATOR	MIL-S-19500/435		1N4627-1 USE JANTX1N6319 WHEN POSSIBLE
JANTX1N5804	DIODE,FAST RECOVERY	MIL-S-19500/477		1N5804 EXISTING DESIGN AND DEPOT ONLY; USE JANTX1N5806

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
FSC 5962 MICROCIRCUITS (INCLUDING HYBRIDS)				
5962-8887701()()	MCKT,LINEAR,PRECISION VOLTAGE COMPARATOR	5962-88877		SG111L/88
5962-8751405( )	MCKT,DIGITAL,EEPROM,8K X 8,CMOS	5962-87514		28C64-25
5962-8756501( )	MCKT,POSITIVE-OR GATES	5962-87565		10H503
5962-8851806()	MCKT,PROM,512X8 BITS,REGISTERED,CMOS	5962-88518		INACTIVE FOR DESIGN 1/98 7C225 FOR EXISTING DESIGN USE ONLY.
5962-89468( )	MCKT,PAL,ERASABLE,128 MACROCELL	5962-89468		5128
5962-8950101( )	MCKT,DIGITAL,BUS CONTROLLER,CMOS	5962-89501		1553B
5962-9173401H()	MCKT,HYBRID,INTERFACE,1553	5962-91734		61559
5962-9206202M()	MCKT,EPLD	5962-92062		5192 X AND Y PACKAGES ONLY AVAILABLE INACTIVE FOR DESIGN 8/95
8503004( )	MCKT,LINEAR,REFERENCE DIODE	85030		2702 REPLACE W/ M38510/13602B() WHEN QPL
8600801( )	MCKT,LINEAR,VOLTAGE COMPARATOR	86008	D	685
FSC 5970 INSULATORS AND TUBING				
B7444-( )	TUBING,ELEC	MIL-I-7444	G	
MIL-I-631	INSULATOR	MIL-I-631		FOR SUBCONTRACTOR USE ONLY
M46058	INSULATING COMPOUND	MIL-I-46058		PART NO. IS TYPE XX
FSC 5975 ELECTRICAL HARDWARE AND SUPPLIES				
AN3055-28-18	ADAPTER,ENDBELL,CONN.,TO RIGIT CONDUIT	AN3055	D	
FSC 5985 WAVEGUIDES AND RF SWITCHES (EXCL ANTEN.)				
M23971/15-( )	PWR DIVIDER,RF	MIL-P-23971/15	G	
M23971/16-( )	PWR DIVIDER/COMBINERS,N-WAY	MIL-P-23971/16	G	
M23971/2-( )	PWR DIVIDER,4 PORT,SMA	MIL-P-23971/2	G	-06 THRU -12
M28875/8-01SX	AMPLIFIER	MIL-A-28875/8	G	
FSC 5999 MISC ELECTRICAL AND ELECTRONIC HARDWARE				
MS25274-( )	CAP,ELECTRICAL WIRE,CRIMP	MS25274	D	
M83413/7-1	CLAMP,ELEC GROUND,SPRING TENSION	MIL-C-83413/7	G	
84006-08	CARD GUIDE	84006	G	
85099( )	GASKET,EMI/RFI SHIELD,WAVEGUIDE FLANGE	85099		PARTS EUAL TO THOSE LISTED IN QPL 83528 ARE INACTIVE AFTER 8/88
85099-K17	GASKET,EMI	85099		INACTIVE WHEN M83528/004K017 IS QPL'D
85099-K28	GASKET,EMI	85099		INACTIVE WHEN M83528/004K028 IS QPL'D
850998( )	GASKET,SHIELDING,EMI/RFI,ELASTOMER	85099		REPLACE W/ M83528/004B-( )
85108E004	GASKET,SHIELDING,SILICONE ELASTOMER	85108	G	
FSC 6145 WIRE AND CABLE,ELECTRICAL				
CO-08HOM(6/20)	CABLE,FLEX,OIL RESIST	MIL-C-3432		DASH NUMBER SJ0440 ONLY APPROVED
CO-( )(XX/XX)()	CABLE,GROUND PWR	MIL-C-3432	G	FOR GROUND SUPPORT EQUIPMENT ONLY; EXCLUDING PVC
CO-04MHF( )	CABLE,ELEC PWR	MIL-C-3432	G	PART NOS. CO-04MHF(4/10)0610 & CO-04MHF(4/10)0740 ONLY APPROVED
CO-08MCF( )0360	CABLE,PWR,MEDIUM DUTY,600 VOLT	MIL-C-3432	G	FULL P/N IS CO-08MCF(2/20X4)0360
CO-08MDF( )	CABLE,PWR,MEDIUM DUTY,600 VOLT	MIL-C-3432	G	
M16878/1( )	WIRE,ELEC	MIL-W-16878	G	
M16878/2( )	WIRE,ELEC	MIL-W-16878	G	
M16878/38MEO	WIRE	MIL-W-16878	G	
M16878/38MGO	WIRE	MIL-W-16878	G	
M16878/4B()A9	WIRE,ELEC,PTFE,INSULATED	MIL-W-16878/4		FOR USE AS SHORT JUMPERS ON PC BOARDS ONLY.
M17/30-RG62	CABLE,RF,COAXIAL	MIL-C-17/30	G	FOR RETROFIT OF GROUND SUPPORT EQUIP
M27072/88-( )	CABLE,SP PURP	MIL-C-27072	G	
M27500-( )	CABLE,ELECT,AEROSPACE	MIL-C-27500		ONLY AG-COATED COND APPVD FOR AIRBORNE APPLICATION
M27500-22( )	CABLE,ELECT,SPECIAL PURPOSES	MIL-C-27500	G	
M49055/11-( )	CABLE,COMMUNICATION,FLAT CABLE,PAIRS,SHIELDED	MIL-C-49055/11	G	
M49055/9-( )	WIRE,ELECT,RIBBON	MIL-C-49055/9		PART NO WILL BE CHANGED TO M49055/1-X
M5756/1-008	CABLE,POWER,ELECTRICAL,600V,SINGLE CONDUCTOR	MIL-C-5756/1	G	
M81044/()-( )	WIRE,ELECT	MIL-W-81044/XX	G	/20 INACTIVE FOR DESIGN

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

LIMITED APPLICATION PARTS--MILITARY/INDUSTRY STANDARDS

PART NUMBER	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FSC 6145	WIRE AND CABLE,ELECTRICAL (CONTINUED)		
M81044/12-( )	WIRE	MIL-W-81044/12	FOR INTERNAL LRU OR GRND SUPPORT ONLY
M81044/9-()-()	WIRE,ELECT	MIL-W-81044/9 G	
M81381/( )-( )	WIRE,ELECT	MIL-W-81381/X	ONLY AG-COATED COND APPVD FOR AIRBORNE APPLICATION
M81822/1-( )	WIRE,ELECT,SOLDERLESS WRAP,PTFE INSUL	MIL-W-81822/1 G	SOLDERLESS WRAP APPL MAY BE USED IN GROUND EQUIP ONLY
QQW343( )	WIRE,ELEC	QQ-W-343	AIRBORNE USE INSIDE LRU ONLY
FSC 6150	ELECT POWER CORDS AND GROUND STRAPS		
M28777/5B TYPE1	CABLE ASSEMBLY	MIL-C-28777/5 D	
FSC 6210	LIGHTING DEVICES		
LH7772	HOUSING,INDICATOR-LIGHT,STYLE LH77	MIL-L-3661/8 D	
FSC 6240	ELECTRIC LAMPS		
MS18237-1RN	LIGHT	MS18237 D	
FSC 6625	METERS,ELECTRICAL INDICATING		
MR38( )DCAAN	AMMETER,EXTERNAL SHUNT,PANEL TYPE	MIL-M-10304/12 D	
MR38( )DCVVR	VOLTMETER,PANEL TYPE	MIL-M-10304/11 D	
FSC 6645	TIME TOTALIZING METERS		
MS21341B-07	METER	MS21341 G	

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

SECTION 4.2

CONTRACTOR/COPRODUCER/SUBCONTRACTOR PARTS

Section 4.2 provides a list of contractor/coproducer/subcontractor standard parts approved for use on any equipment (if there are no restrictions) of the F-16; however, each company using the part must obtain approval for their company specification control drawings for those parts. (Parts are listed in alphanumeric order by contractor/coproducer/subcontractor, then by FSC then by part number.) Military/Industry standard parts listed in this section are only approved for use by the contractor/coproducer/ subcontractor the parts are listed under.

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L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ABEX				
72528	5305	SCREW,MOUNTING,TORQUE MOTOR	72528	
72656	5305	SCREW,FILTER PLUG	72656	
72515	5315	PIN,STRAIGHT,HEADLESS	72515	
ADAMS RUSSELL CO.				
1538-8818	5935	CONNECTOR,TNC,JACK,BULKHEAD,18GHZ	1538-8818	
1550-0022	5935	CONNECTOR,ETNC,MALE,90 DEG,SPECIAL,18GHZ	OTL1550-0022	
1550-0024	5935	CONNECTOR,ETNC,MALE,45 DEG,SPECIAL 18GHZ	OTL1550-0024	
1550-0035	5935	CONNECTOR,TNC,FEMALE,BULKHEAD,18 GHZ	OTL1550-0035	
1550-0049	5935	CONNECTOR,TR,MALE,90 DEG	OTL1550-0049	
1550-0050	5935	CONNECTOR,TR,MALE,45 DEG	OTL1550-0050	
1550-0052	5935	CONNECTOR,TNC,MALE,18GHZ	OTL1550-0052	
1550-0053	5935	CONNECTOR,TNC,MALE,90 DEG,18GHZ	OTL1550-0053	
1550-0054	5935	CONNECTOR,TR,MALE,STRAIGHT	OTL1550-0054	
1550-0055	5935	CONNECTOR,TNC,MALE,45 DEG,18GHZ	OTL1550-0055	
1550-0065	5935	CONNECTOR,TNC,MALE,90 DEG,18GHZ	OTL1550-0065	
1550-0066	5935	CONNECTOR,TNC,MALE,18GHZ	OTL1550-0066	
1550-0076	5935	CONNECTOR,TNC,MALE,45 DEG,18GHZ	OTL1550-0076	
1550-0087	5935	CONNECTOR,ETNC,MALE,18GHZ	OTL1550-0087	
1550-0088	5935	CONNECTOR,FEMALE,TNC,90 DEG,18GHZ	OTL1550-0088	
1550-0089	5935	CONNECTOR,ETNC,MALE,90 DEG,18GHZ	OTL1550-0089	
1550-0104	5935	CONNECTOR,TNC,FEMALE,BULKHEAD,18GHZ	OTL1550-0104	
1550-0105	5935	CONNECTOR,TR SERIES,BULKHEAD,18GHZ	OTL1550-0105	
1550-0110	5935	CONNECTOR,TNC,90 DEG,18GHZ	OTL1550-0110	
1550-0111	5935	CONNECTOR,TNC,MALE,90 DEG,18GHZ	OTL1550-0111	
1550-0125	5935	CONNECTOR,TNC,FEMALE,BULKHEAD,18GHZ	OTL1550-0125	
1550-0218	5935	CONNECTOR,ETNC,90 DEG,18GHZ	OTL1550-0218	
1550-0306	5935	CONNECTOR,TNC,FEMALE,BULKHEAD,18GHZ	OTL1550-0306	
1550-0315	5935	CONNECTOR,ETNC,MALE,BULKHEAD	OTL1550-0315	USE ONLY IN APPLICATION OPERATING ABOVE 11GHZ
1550-0347	5935	CONNECTOR,TNC,FEMALE,BULKHEAD	OTL1550-0347	FOR USE IN APPL THAT OPERATE TO 18GHZ ONLY.
1550-0417	5935	CONNECTOR,TNC,FEMALE,BULKHEAD	OTL1550-0417	
1550-0418	5935	CONNECTOR,TR,FEMALE,BULKHEAD	OTL1550-0418	
1550-0419	5935	CONNECTOR,TR,FEMALE,BULKHEAD	OTL1550-0419	
1550-0421	5935	CONNECTOR,TYPE TNC,FEMALE,BULKHEAD,18GHZ	OTL1550-0421	
1550-0614	5935	CONNECTOR,ETNC,MALE,45 DEGREES	OTL1550-0614	FOR THIS APPLICATION ONLY
1550-0615	5935	CONNECTOR,ETNC,MALE,90 DEGREES	OTL1550-0615	FOR THIS APPLICATION ONLY
1550-0617	5935	CONNECTOR,TR MALE,45 DEGREE	OTL1550-0617	FOR THIS APPLICATION ONLY
1550-0618	5935	CONNECTOR,TNC,FEMALE	OTL1550-0618	FOR THIS APPLICATION ONLY
1550-0651	5935	CONNECTOR	OTL1550-0651	FOR USE IN APPLICATIONS THAT REQUIRE OPERATION TO 18 GHZ
1550-0652	5935	CONNECTOR	OTL1550-0652	FOR USE IN APPLICATIONS THAT REQUIRE OPERATION TO 18 GHZ
1550-0653	5935	CONNECTOR	OTL1550-0653	FOR USE IN APPLICATIONS THAT REQUIRE OPERATION TO 18 GHZ
1550-0654	5935	CONNECTOR	OTL1550-0654	FOR USE IN APPLICATIONS THAT REQUIRE OPERATION TO 18 GHZ
1550-0655	5935	CONNECTOR	OTL1550-0655	FOR USE IN APPLICATIONS THAT REQUIRE OPERATION TO 18 GHZ
1550-0695	5935	CONNECTOR,ETNC,MALE,90 DEGREES	OTL1550-0695	LIMIT TO APPL REQING OPERATION ABOVE 11 GHZ,OTHERWISE USE MIL-C-39012
1538-8224-XXX	5995	CABLE ASSY,RF,SPECIAL	1538-8224	
1538-8224-17	5995	CABLE ASSY,RF,SPECIAL	1538-8224	
1538-8224-18	5995	CABLE ASSY,RF,SPECIAL	1538-8224	
1538-8224-19	5995	CABLE ASSY,RF,SPECIAL	1538-8224	
1538-8224-20	5995	CABLE ASSY,RF,SPECIAL	1538-8224	
AEROMECHANISMS				
290503-1	5305	SCREW	290503	
VFC32UM/883B	5962	MCKT,V/F,F/V CONVERTERS		C32UM
AEROSONIC				
201483	5305	SCREW,SHOULDER	201483	16VF009-2 ONLY
16493	5340	STANDOFF	16493	16VF009-2 ONLY
204928-3	5340	STANDOFF	204928	16VF009-1 ONLY.
205445	5340	INSERT	205445	16VF009-2 ONLY
206824	5355	POINTER	206824	16VF009-2 ONLY
203672	5905	RESISTOR,VARIABLE	203672	16VF009-2 ONLY
16488	5910	CAPACITOR	16488	16VF009-2 ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AEROSONIC (CONTINUED)				
206491	5961	TRANSISTOR,QUAD	206491	MH06002 16VF009-2 ONLY
AEROSPACE AVIONICS, INC				
MS51861-1C	5305	SCREW	M2551861	
007769	5305	SCREW,PANEL,SLF-CAPTIVATING	007769	
10488-031	5305	SCREW,SOCKET	10488	
710980	5305	SCREW,MODIFIED	710980	
711402	5305	SCREW,MODIFIED	711402	FOR THIS APPLICATION ONLY;RW MS51896-9
711459	5305	SCREW	711459	
711979	5305	SCREW,MODIFIED	711979	
712639	5305	NUTPLATE	712639	
006608-( )	5307	STUD	006608	CAUTION PANEL/LIGHT ASSY, -1 THRU -5
006610-( )	5307	STUD	006610	BATTERY CHRGR/CNTL UNIT (-1 THRU -12)
006610-13	5307	STUD	006613	DOC APRVD UNDER LOG# 00068-5307-82190
005753-2	5310	WASHER,INSULATOR	005753	NOT FOR NEW DESIGN
006435-( )	5310	WASHER,SHOULDER (NON-METALLIC)	006435	BATTERY CHRGR/CNTL UNIT (-1 THRU -11)
006604-1	5310	NUT,CLINCH	006604	CAUTION PANEL/LIGHT ASSY
006605-1	5310	WASHER,INSULATING,FLAT	006605	CAUTION PANEL/LIGHT ASSY
006605-50	5310	WASHER,INSULATING,FLAT	006605	NOT FOR NEW DESIGN
006611-( )	5310	STANDOFF	006611	BATTERY CHRGR/CNTL UNIT (-1 THRU -16)
006617-( )	5310	NUT,ANCHOR,RT ANGLE,FLOATING	006617	CAUTION PANEL/LIGHT ASSY,-1 AND -2
007472	5310	BUSHING	007472	
007509-4	5310	WASHER,INSULATOR	007509	
007509-5	5310	WASHER,INSULATOR	007509	
007512-3	5310	WASHER,SHOULDER	007512	
007708-1	5310	WASHER,SEALING	007708	
007766-5	5310	NUT,CLINCH	007766	
007766-6	5310	NUT,CLINCH	007766	
007767	5310	NUT,CLINCH	007766	
007771	5310	NUT,SELF-CLINCHING	007771	
007772-2	5310	RING,RETAINER	007772	
31537-001	5310	WASHER,NYLON	31537-001	
712315	5310	WASHER	712315	
704159-1	5320	RIVET,SHOULDER	704159	
006615-( )	5325	STUD,OVAL HEAD	006615	CAUTION PANEL/LIGHT ASSY,-1 THRU -7
006629-( )	5325	EYELET	006629	BATTERY CHRGR/CNTL UNIT (-1 THRU -17)
006630-( )	5325	EYELET,FUNNEL FLANGE	006630	BATTERY CHRGR/CNTRL UNIT (-1 AND -2)
006632	5325	EYELET	006632	CAUTION PANEL/LIGHT ASSY
006704-11	5325	STUD	006704	
006704-9	5325	INDUCTOR	006704	
006705-1	5325	SPRING	006705	
006705-3	5325	SPRING	006705	
007459	5325	BLADE,EJECTING	007459	
007782	5325	SPRING,RECEPTACLE,SIDE MOUNTING	007782	
007466-11	5330	CONNECTOR,GASKET	007466	DWG APPROVED ON LOG #B2254
007466-14	5330	CONNECTOR,GASKET	007466	DWG APPROVED ON LOG #B2254
007466-2	5330	CONNECTOR,GASKET	007466	DWG APPROVED ON LOG #B2254
007466-3	5330	GASKET,SEALING,INTERFACIAL CONNECTOR	WTB20	
007466-6	5330	GASKET,SEALING,INTERFACIAL CONNECTOR	WTB20	
007466-8	5330	GASKET,SEALING,INTERFACIAL CONNECTOR	WTB20	
31905-001	5330	O RING	31905	
M24066/4-108	5340	CLIP,DOUBLE SLOT,SPRING TENSION	M24066/4	BATTERY CHARGER/CONTROL UNIT
NAS1464B()-()N	5340	CLIP,COMPONENT	NAS1463	
006439-( )	5340	SPACER,1/4 HEX,THREADED	006439	BATTERY CHRGR/CNTL UNIT (-1 T -15 AND -31 T -45;FOR -16 T -30 USE NAS1786B SERIES)
006555	5340	SPRING,LAMP RETAINING	006555	
006613	5340	CLIP,COMPONENT	006613	CAUTION PANEL/LIGHT ASSY
006631	5340	CLIP,COMPONENT	006631	BATTERY CHRGR/CNTL UNIT
007726-5	5340	STANDOFF,THREADED		FOR THIS APPLICATION ONLY
007726-9	5340	STANDOFF,THREADED		FOR THIS APPLICATION ONLY
007767-1	5340	INSERT,CLINCH	007766	DOC APRVD UNDER LOG# 10531-5310-B1863A
007788-3	5340	STANDOFF	007788	APPROVED FOR THIS APPLICATION ONLY; USE NS1830A13B09 FOR NEW DESIGN
007788-4	5340	STANDOFF	007788	DOC APRVD UNDER LOG# 10531-5310-B1863A
007789	5340	STANDOFF		RW NAS1830B04B04 WHEN 'T' CODE AVAIL
007831	5340	STANDOFF	007831	
712579	5340	SPACER	712579	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AEROSPACE AVIONICS, INC (CONTINUED)				
008705-2	5360	SPRING	008705	
009165	5360	SPRING	009165	
007783	5365	SPACER,ROUND	007783	
007832	5365	STANDOFF	007831	
712076	5365	SHIM	712076	
9988-290	5365	SHIM	9988	
9988-291	5365	SHIM	9988	
9988-292	5365	SHIM	9988	
9988-293	5365	SHIM	9988	
RCR20G104JS	5905	RESISTOR,FIXED,COMPOSITION	MIL-R-39008/2	
RCR20G473JS	5905	RESISTOR,FIXED,COMPOSITION	MIL-R-39008/2	
RCR32G223JS	5905	RESISTOR,FIXED,COMPOSITION	MIL-R-39008/3	REPLACEMENT FOR ACA P/N 16761-001
005556-8	5905	RESISTOR,PWR	005556	
006942	5905	RESISTOR,FIXED,WW,PWR	006942	
006989	5905	RESISTOR,FIXED,WW,PWR,0.01 OHM 5%	006989	
007035	5905	RESISTOR,FIXED,MATCHED PAIR	007035	
007037	5905	RESISTOR,FIXED,MATCHED PAIR	007037	
007341-1	5905	RESISTOR,ELEC	007341	
007341-2	5905	RESISTOR,FIXED,WIREWOUND,PWR	007341	DOC APRVD ON LOG# 10531-5905-B2255
007636-1	5905	RESISTOR,FIXED,PWR TYPE	007636	REPLACE W/ M49465O6TR0200J WHEN QPL'D
007641-1	5905	RESISTOR,FIXED,METAL ELEMENT,PWR TYPE	007641	REPLACE W/ M49465O6T0100J WHEN QPL'D
31836-001	5905	RESISTOR,FIXED,WIREWOUND,ER	31836	
CK63AW103M	5910	CAPACITOR,FIXED CERAMIC,500 VDC	CK63AW103M	
M39018/07-0328M	5910	CAPACITOR	MIL-C-39018/7	
006492	5910	CAPACITOR,METALLIZED POLYCARBONATE	006492	6.8UF,250V,TYPE 112
006983	5910	CAPACITOR,FIXED,METALLIZED PLASTIC DIELECTRIC	006983	
007040-1	5910	CAPACITOR,ALUMINUM	007040	
007040-2	5910	CAPACITOR,ALUMINUM	007040	FOR THIS APPLICATION ONLY
007079	5910	CAPACITOR,TANTALUM,FIXED	007079	RW M39008/25-0088 WHEN AVAILABLE
007712-1	5910	CAPACITOR,FIXED,ELECTROLYTIC	007712	
007713	5910	CAPACITOR,FIXED,METALLIZED,FILM	007713	
FM08A125V-5A	5920	FUSE,INSTRUMENT TYPE,5A,FM08	FM08A125V-5A	
WTB10SED9SY	5935	CONNECTOR	WTB10SED9SY	INVERTER/CONTROL ASSY
006195	5935	CONNECTOR,RECEPT	006195	
006202	5935	CONNECTOR,RECEPT	006202	
006206	5935	CONNECTOR,RECEPT	006206	
006348-6	5935	CONNECTOR	006348	
006428-4	5935	CONNECTOR,RECEPT	006428	
007028	5935	CONNECTOR,MISC.,NUT RING	007028	
007466-4	5935	GASKET,CONNECTOR	007466	
007808	5935	SOCKET,SINGLE LEAD		
007888-1	5935	CONN.,ELECT,PCB	007888	PART SELECTED BY M55302/63-C145
007888-2	5935	CONN.,ELECT,PCB	007888	PART SELECTED BY M55302/63-C245
007888-3	5935	CONN.,ELECT,PCB	007888	PART SELECTED BY M55302/63-C545
007888-4	5935	CONN.,ELECT,PCB	007888	PART SELECTED BY M55302/63-C685
009127-1	5935	STANDOFF		ONLY FOR USE AS A TEST POINT OR TRMNAL SCKT;NOT FOR APPL REQUIRING MANY MATING CYCLES OR INSERTIONN/WITHDRAWAL
16167-016	5935	CONNECTOR,CELL	16167	
16167-017	5935	CONNECTOR,CELL	16167	
31827-001	5935	CONNECTOR,RECEPT	31827	FOR USE WHEN SOCKET CONTACTS REQUIRED TO MATE W/ EXISTING DESIGN
705569	5935	CONTACT,PIN	705569	INVERTER/CONTROLLER ASSY
005735-1	5940	TERMINAL,LUG	005735	
005735-5	5940	TERMINAL,LUG	005735	
005737	5940	TERMINAL,INSULATED,THREADED MOUNT	005737	
006612-( )	5940	TERMINAL,SOLDER	006612	
006620-1,-2	5940	TERMINAL,INSULATED	006620	
006639-( )	5940	TERMINAL	006639	
007162	5940	CAPACITOR	007162	
007460	5940	TERMINAL	007460	
007476	5940	LUG,SOLDER	007476	
007493-1	5940	LUG,TERMINAL,CRIMP	007493	DOC APRVD UNDER LOG# 10531-5940-B1881
007493-2	5940	TERMINAL,LUG	007493	
007549	5940	LUG,SOLDER	007549	
007657-1	5940	TERMINAL,LUG	007657	
007657-2	5940	TERMINAL,LUG	007657	
007657-3	5940	TERMINAL,LUG,SOLDED	007657	
007730	5940	TERMINAL	007730	
007770-1	5940	TERMINAL,RING TONQUE	007770	
007770-2	5940	TERMINAL,RING TONQUE	007770	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AEROSPACE AVIONICS, INC (CONTINUED)				
007770-3	5940	TERMINAL	007770	
007773	5940	TERMINAL,SOLDER,ANGLE	007773	
007779	5940	TERMINAL	007779	
007780	5940	TERMINAL	007780	
007781	5940	PIN	007781	
007804	5940	LUG,SOLDER	007804	
007870	5940	TERMINAL,FEED-THROUGH	007870	
007886	5940	SPLICE,SOLDER	007886	
007895-2	5940	TERMINAL	007895	
007895-3	5940	TERMINAL	007895	
007896	5940	TERMINAL	007896	
007897	5940	TERMINAL	007897	
007898	5940	TERMINAL	007898	
009187-2	5940	TERMINAL,PIN	009187	
10476-127	5940	TERMINAL	10476	
10476-133	5940	TERMINAL	10476	
2-401954-1	5940	TERMINAL,PIN	2-401954	
2-401954-2	5940	TERMINAL,PIN	2-401954	
007859	5945	RELAY,ELECTRO-MECH,25 AMP	007859	
007833	5945	RELAY		FOR THIS APPLICATION ONLY
M27/136-01	5950	TRANSFORMER,CURRENT	M27/136	SAME AS AESA P/N 008185 PER QPL LISTING OF MIL-T-27
M27/226-01	5950	INDUCTOR	M27/226	SAME AS AESA P/N 008215 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
M27/229-01	5950	TRANSFORMER	M27/229	SAME AS AESA P/N 008403 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
M27/230-01	5950	TRANSFORMER	M27/230	SAME AS AESA P/N 008407 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
M27/255-01	5950	TRANSFORMER	M27/255	SAME AS AESA P/N 008228 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
M27/259-01	5950	TRANSFORMER	M27/259	SAME AS AESA P/N 008404 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
M27/260-01	5950	TRANSFORMER	M27/260	SAME AS AESA P/N 008405 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
M27/261-01	5950	CHOKE	M27/261	SAME AS AESA P/N 008406 PER LETTER NO. DESC-EQP-79-572 DATED 28 MAR 79
008213	5950	TRANSFORMER	008213	
008227	5950	INDUCTOR	008227	
008229	5950	TRANSFORMER	008229	
008400	5950	INDUCTOR	008400	
008741	5950	INDUCTOR	008741	
008955-1	5950	INDUCTOR,PWR	008955	
008956	5950	TRANSFORMER,PWR,STEP DOWN	008956	
008957	5950	TRANSFORMER,CURRENT	008957	
008959	5950	INDUCTOR,PWR	008959	
008960	5950	INDUCTOR,PWR	008960	
008961	5950	INDUCTOR,PWR	008961	
008987	5950	INDUCTOR,PWR	008987	
008988	5950	INDUCTOR,PWR	008988	
007006	5950	INDUCTOR,PWR	007006	
007007	5950	INDUCTOR,PWR,EMI	007007	
007008	5950	INDUCTOR,PWR,EMI	007008	
007020	5950	INDUCTOR,PWR	007020	
007030	5950	INDUCTOR,PWR,EMI	007030	
007032	5950	INDUCTOR,PWR	007032	
007462	5950	INDUCTOR,FILTER	007462	
007462-1	5950	INDUCTOR,FILTER	007462	
007477	5950	TRANSFORMER	007477	
007477-1	5950	TRANSFORMER	007477	
007480	5950	INDUCTOR	007480	
007480-1	5950	INDUCTOR	007480	
007481	5950	TRANSFORMER,OUTPUT EMI FILTER	007481	
007481-1	5950	INDUCTOR	007481	
007482	5950	CHOKE,EMI	007482	
007482-1	5950	INDUCTOR	007482	
007484	5950	TRANSFORMER	007484	
007484-1	5950	TRANSFORMER	007484	
007604	5950	TRANSFORMER	007604	
007604-1	5950	TRANSFORMER	007604	
007606	5950	INDUCTOR,PWR	007606	
007606-1	5950	INDUCTOR	007606	
007850	5950	INDUCTOR	007850	
007851	5950	INDUCTOR	007851	
007852-1	5950	INDUCTOR	007851	
007853-1	5950	INDUCTOR	007853	
007854-1	5950	INDUCTOR	007854	
007855	5950	INDUCTOR	007855	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AEROSPACE AVIONICS, INC (CONTINUED)				
007866-1	5950	INDICATOR	007866	
006224	5955	CRYSTAL	006224	
JANTXIN9768-1	5961	DIODE,VOLTAGE REGULATOR	MIL-S-19500/117	
005970	5961	SILICON CONTROL RECTIFIER	005970	2N4108 DOC. APPROVAL UNDER LOG #-5961-0295A PART # 006928
006575	5961	TRANSISTOR,COMPLEX PWR REGULATOR	006575	LM195H
006921	5961	DIODE,RECTIFIER,SCHOTTKY DUAL PWR	006921	USD345C
006928	5961	SILICON CONTROL RECTIFIER	006928	2N4108 PART APPROVAL UNDER LOG #-5961-0295 PART # 005970
006964	5961	DIODE,ZENER,REGULATOR	006964	1N5354
006998	5961	TRANSISTOR,FIELD EFFECT,JFET,N-CHANNEL	006998	2N5432
006997	5961	DIODE,RECTIFIER,THYRISTOR,SCR	006997	S2800B
006999	5961	DIODE,RECTIFIER ASSY,FULL WAVE,CENTER TAP	006999	SDA-390
007001	5961	TRANSISTOR,NPN,PWR 225 V	007001	2N6211
007603	5961	DIODE,POWER RECTIFIER	007603	
007637-2	5961	TRANSISTOR,DARLINGTON,PNP	007637	
007710	5961	DIODE,RECTIFIER	007710	
007714	5961	TRANSISTOR,PWR,NPN	007714	
007799	5961	TRANSISTOR,PWR,PNP	007799	2N5680
007842	5961	RECTIFIER,BRIDGE,3-PHASE,FULL WAVE	007842	
007848	5961	RECTIFIER,BRIDGE,3-PHASE,FULL WAVE	007848	
009015	5961	TRANSISTOR,PROGRAMMABLE UNIJUNCTION	009015	2N6118 REPL W/JANTX2N6118 WHEN QPL
707154	5961	DIODE ASSY	707154	INVERTER/CONTROLLER ASSY USE ONLY
007902	5962	MCKT,LINEAR,VOLTAGE REGULATORS,POSITIVE	007902	LT1019MH2
005753	5970	INSULATOR,DIFR	005753	
005754	5970	PAD,TRANSISTOR	005754	
005960	5970	PAD,TRANSISTOR	005960	
007031	5970	INSULATOR,WASHER	007031	
007473	5970	INSULATOR,MICA	007473	
007511	5970	INSULATOR	007511	
007725-1	5970	INSULATOR,KAPTON		
007725-2	5970	INSULATOR,KAPTON		
007777	5970	TERMINAL	007777	
007899	5970	BUSHING,INSULATOR	007899	
20545-002	5970	TUBING,HEAT SHRINKABLE	2054	
705652	5970	INSULATOR,DIODE	705652	
709739-5	5970	BUSHING,INSULATING	709739	
007731	5975	BUSHING,STRAIN RELIEF	007731	
2057	5975	BUSHING	2057	
006618	5999	CLIP,HEAT SINK	006618	
006619	5999	MCKT	006619	
007901	5999	INSULATOR	007901	
705649	5999	HEAT SINK,DIODE	705649	
706781	5999	JUNCTION BOARD	706781	INVERTER/CONTROLLER ASSY USE ONLY
711382	5999	GASKET,EMI	711382	
005746	6145	FLAT BRAID	005746	
007864	6150	JUMPER ASSY	007864	
007010-1	6210	INDICATOR,LIGHTED	007010	
007010-2	6210	INDICATOR,LIGHTED	007010	
007010-3	6210	INDICATOR,LIGHTED	007010	
007010-4	6210	INDICATOR,LIGHTED	007010	
007010-5	6210	INDICATOR,LIGHTED	007010	
007010-6	6210	INDICATOR,LIGHTED	007010	
007010-7	6210	INDICATOR,LIGHTED	007010	
1820	6240	LAMP	ANSI C78.390	
327A515	6240	LAMP		
3-402089	6250	LAMP SOCKET	3-402089	
AIRESEARCH				
2042298-1	3020	PLANET GEAR	2042298	
2042311-1	3020	PLANET GEAR	2042311	
2743152-2	3020	PLANET GEAR	2743152	
2743188-1	3020	PLANET GEAR	2743188	
2744112-1	3020	GEAR,SPUR	2744112	
2744112-2	3020	GEAR,SPUR	2744112	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AIRESEARCH (CONTINUED)				
2744112-3	3020	GEAR,SPUR	2744112	
2744114-1	3020	GEAR,SPUR	2744114	
2744114-2	3020	GEAR,SPUR	2744114	
2744114-3	3020	GEAR,SPUR	2744114	
J-85-OH	3110	BEARING,ROLLER,NEEDLE,OPEN END		
117088	3110	BEARING,BALL,ANNULAR	117088	HOT AIR CONTROL VALVE
133-003-9512	3110	BEARING,BALL,PRECISION STEEL	133-003	LEADING EDGE FLAP DRIVE
133504-9002	3110	BEARING,BALL,CERAMIC	133504	VAR AIR REG AND SHUTOFF VALVE
137-012-9301	3110	BEARING,ROLLER	137-012	
137-018-9301	3110	BEARING,ROLLER	137-018	
137-086-0014	3110	BEARING,BALL,ANNULAR	137-086	
137-088-0214	3110	BEARING,BALL,ANNULAR	137-088	
137-092-0114	3110	BEARING,BALL	137-092	DOC APRVD UNDER LOG# 00068-3110-08538
137-092-0214	3110	BEARING,BALL,ANNULAR	137-092	
137-111-0201	3110	BEARING,BALL,ANTIFRICTION,ANNULAR	137-111	EPU
137-113-0114	3110	BEARING	137-113	
137-121-0201	3110	BEARING,BALL,ANTIFRICTION,ANNULAR	137-121	EPU
137-140-5900	3110	BEARING,BALL,ANNULAR	137-140	
137-224-9046	3110	BEARING	137-224	
137-295-9003	3110	BEARING,BALL,EXTRA NARROW	137-295	
137-298-9103	3110	BEARING	137-298	DOC APRVD UNDER 00068-3120-0735
137-517-9003	3110	BEARING,SLEEVE	137-517	EPU
2040458-1	3110	SEAT,BEARING	2040458	LEADING EDGE FLAP DRIVE
2045619-( )	3110	RETAINER,BEARING	2045619	LEADING EDGE FLAP DRIVE (-2 AND -3)
2045643-2	3110	RETAINER,BEARING	2045643	LEADING EDGE FLAP DRIVE
2105422-1	3110	BUSHING,SLEEVE	2105422	EPU
2744108-1	3110	BEARING,BALL	2744108	
2745002-1	3110	SEAL	2745007	
3105202-1	3110	BEARING,BALL,ANNULAR	3105202	VAR AIR REG AND SHUTOFF VALVE
571768-2	3110	BEARING,BALL,ANTIFRICTION	571768	EPU
581943-1	3110	BEARING,BALL,ANTIFRICTION,ANNULAR	581943	EPU
581956-1	3110	SLEEVE,PRELOAD	581956	
582209-1	3110	SLEEVE,PRELOAD	582209	
582343-7	3110	BUSHING	582343	
637-009-9008	3110	ROLLER,NEEDLE,BEARING	637-009	LEADING EDGE FLAP DRIVE
791-007-9063	3110	WASHER,THRUST,NEEDLE BEARING	791-007	LEADING EDGE FLAP DRIVE,9001,9024, AND 9065
791-007-9070	3110	WASHER	791-007	
791-020-9002	3110	WASHER,THRUST,BEARING	791-020	LEADING EDGE FLAP DRIVE
880274-6	3110	COVER,BEARING	880274	EPU
137-018-9003	3120	BEARING,ROLLER,NEEDLE,THRUST	137-018	
137-018-9306	3120	BEARING,ROLLER,NEEDLE,THRUST	137-018	
137-018-9307	3120	BEARING,ROLLER,NEEDLE,THRUST	137-018	
137-224-9056	3120	BEARING,ROLLER,NEEDLE,CAGED,METRIC	137-224	LEADING EDGE FLAP DRIVE
137-229-9002	3120	BEARING,ROLLER,NEEDLE,THRUST	137-229	LEADING EDGE FLAP DRIVE
137-298-9001	3120	BEARING,ROLLER,NEEDLE,CAGED,INCH	137-298	LEADING EDGE FLAP DRIVE
137-517-9001	3120	BEARING,SLEEVE	137-517	LEADING EDGE FLAP DRIVE
137-517-9351	3120	BEARING,SLEEVE	137-517	EPU
2040460-1	3120	SLEEVE,BEARING,MATCHED SET	2040460	LEADING EDGE FLAP DRIVE
2042316-2	3120	LEADING EDGE FLAP DRIVE	2042316	
2045466-2	3120	BUSHING,TORQUE TUBE	2045466	LEADING EDGE FLAP DRIVE
2045662-1	3120	SPACER,BEARING	2045662	
2743422-1	3120	WASHER,THRUST	2743422	
2744905-1	3120	SPACER,BEARING	2744905	
28182-144	3120	BUSHING,PLAIN	28182	LEADING EDGE FLAP DRIVE
581958-1	3120	CARRIER,BEARING	581958	EPU
582013-1	3120	BEARING,HOUSING	582013	EPU
582018-1	3120	BEARING,DRUM	582018	EPU
2009096-( )	3130	RETAINER,BEARING	2009096	LEADING EDGE FLAP DRIVE (-1 AND -2)
2045686-1	3130	GUIDE,BEARING,ASYMMETRY BRAKE	2045686	LEADING EDGE FLAP DRIVE
581928-1	3130	CARRIER,SEAL AND BEARING	581928	EPU
581988-1	3130	LINER,BEARING	581988	EPU
581989-1	3130	LINER,BEARING	581989	EPU
582345-1	3130	CARRIER,SEAL AND BEARING	582345	EPU
582385-1	3130	CARRIER,BEARING	582385	EPU
133-009-9001	4030	BALL,CABLE END	133-009	EPU
S8818-1-XXX	4720	TUBE,RUBBER	S8818	
MS24391S3L	4730	PLUG,BLEEDER,PRECISION TYPE	MS24391S3L	EPU FUEL TANK
194-516-9009	4730	CAP,TUBE	194-516	EPU

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AIRESEARCH (CONTINUED)				
3187307-1	4730	FITTING,FLARED TUBE	3187307	EPU
572-523-9006	4730	PLUG,SEALING,MACHINED HOLE,SHORT	572-523	EPU
582023-1	4730	COUPLING,QUICK DISCONNECT	582023	EPU
582024-1	4730	COUPLING,QUICK DISCONNECT	582024	EPU
582027-1	4730	FITTING,OUTLET END	582027	EPU
582056-1	4730	TUBE,TRANSFER,OIL	582056	EPU
912476-1	4730	FITTING,SPECIAL,90 DEG ELBOW	912476	EPU TEST SET
914475-1	4730	FITTING	914475	
914530	4730	ADAPTER,ELBOW	914530	EPU TEST SET
MS51861-1C	5305	SCREW	MS51861	
NAS1633-13D	5305	SCREW,MACHINE,PAN HEAD,SHORT THD,TORQ-SET	MIL-B-87114	
S9073C08-6P	5305	SCREW,MACHINE,HEX HEAD	S9073	
2040498-1	5305	SCREW,PLUG	2040498	LEADING EDGE FLAP DRIVE
2743091-1	5305	SCREW,CAP,SOCKET HEAD	2743091	
310726-6	5305	SCREW,ADJUSTING	310726	VAR AIR REG AND SHUTOFF VALVE
3161453-1	5305	SCREW,HEX HEAD	3161453	HOT AIR CONTROL VALVE
3161453-4	5305	SCREW,HEX HEAD	3161453	EPU
3162111-1	5305	SCREW,SET,ADJUSTABLE	3162111	VAR AIR REG AND SHUTOFF VALVE
3163594-4	5305	SCREW	3163594	
3166674-1	5305	SCREW,ADJUSTMENT	3166674	VAR AIR REG AND SHUTOFF VALVE
582063-1	5305	SCREW,MACHINE,CSK	582063	EPU
655-018-9007-1	5305	SCREW,BINDING	655-018	EPU
880210-3	5305	SCREW,SET	880210	HOT AIR CONTROL VALVE
880347-7	5305	SCREW,SET	880347	VAR AIR REG AND SHUTOFF VALVE
MS9489-08	5306	BOLT,MACHINE,HEX HD,FULL SHANK	MS9489	USE IN DWG 16VY004-5 & -6 VALVE ONLY
MS9556-08	5306	BOLT,MACHINE,DOUBLE HEX HEAD,.190-32	MS9556	
MS9556-10	5306	BOLT,MACHINE,DOUBLE HEX HEAD,.190-32	MS9556	
MS9575-08	5306	BOLT,MACHINE,DOUBLE HEX HEAD,.25-28	MS9575	EPU
NAS6704HU14	5306	BOLT,HEX HEAD,CLOSE TOL,A286CRES	NAS6704HU14	EPU
581949-1	5306	BOLT,12 POINT HEAD	581949	EPU
682-510-9004	5307	STUD,LOCKED-IN	682-510	
MS17825-3	5310	NUT	MS17825	
NAS1473A3	5310	NUT,SELF LOCKING	MIL-N-25027	PART PREVIOUSLY APPROVED UNDER 00068-5 310-96-82 AS LISTED IN THE F-16 PPSL (16PP027A)
S8079( )	5310	NUT,ADJUSTMENT,NEEDLE LOCKING	S8079	HOT AIR CONTROL VALVE,C4R AND C203
S8079-286	5310	NUT,ADJUSTMENT,NEEDLE LOCKING	S8079	EPU
S8153-54-063C	5310	WASHER,SPECIAL,LOW CARBON STEEL	S8153	
S8154-109C003	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-109C005	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-109C016	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-117C010	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-128C016	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-13C002	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-13C005	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-13C010	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-132C005	5310	WASHER	S8154	
S8154-132C010	5310	WASHER	S8154	
S8154-132C015	5310	WASHER	S8154	
S8154-132C040	5310	WASHER	S8154	
S8154-132C100	5310	WASHER	S8154	
S8154-134C002	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-134C005	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-134C010	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-151C002	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-151C003	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-151C005	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-151C010	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-157C003	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-159C005	5310	WASHER	S8154	
S8154-159C010	5310	WASHER	S8154	
S8154-159C015	5310	WASHER	S8154	
S8154-159C040	5310	WASHER	S8154	
S8154-159C100	5310	WASHER	S8154	
S8154-165C002	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-165C003	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-165C005	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-200C003	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-200C010	5310	WASHER,SPECIAL,STEEL	S8154	
S8154-226-025	5310	WASHER,SPECIAL,STEEL	S8154	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AIRESEARCH (CONTINUED)				
58154-228C005	5310	WASHER,SPECIAL,STEEL	58154	
58154-228C010	5310	WASHER,SPECIAL,STEEL	58154	
58154-23-015C	5310	WASHER,SPECIAL,STEEL	58154	
58154-247C002	5310	WASHER,SPECIAL,STEEL	58154	
58154-247C003	5310	WASHER,SPECIAL,STEEL	58154	
58154-247C005	5310	WASHER,SPECIAL,STEEL	58154	
58154-251C002	5310	WASHER,SPECIAL,STEEL	58154	
58154-251C005	5310	WASHER,SPECIAL,STEEL	58154	
58154-251C010	5310	WASHER,SPECIAL,STEEL	58154	
58154-28-025	5310	WASHER,SPECIAL,STEEL	58154	
58154-28C002	5310	WASHER,SPECIAL,STEEL	58154	
58154-28C005	5310	WASHER,SPECIAL,STEEL	58154	
58154-299C003	5310	WASHER,SPECIAL,STEEL	58154	
58154-299C005	5310	WASHER,SPECIAL,STEEL	58154	
58154-299C016	5310	WASHER,SPECIAL,STEEL	58154	
58154-47-025C	5310	WASHER,SPECIAL,STEEL	58154	
58154C4-025	5310	WASHER,SPECIAL,STEEL	58154	
58156H21-025	5310	WASHER,SPECIAL,ALLOY STEEL	58156H21-025	LEADING EDGE FLAP DRIVE
58157( )	5310	WASHER,SPECIAL	58157	N405-040,AG603-020,AG612-020,AU301- 063C,A635-032,A640-032,CJ113-005,C608-125A,D349-015,D354-010,N106- 010,N351-025,N354-002,003,N354-005,N431-016,N574-062,N601-002
58164-268	5310	WASHER,PRECISION	58164	EPU
59011( )	5310	WASHER,THRUST- METALLIC	59011	HOT AIR CONTROL VALVE. F110-025D AND F220-040T
59011F212-010	5310	WASHER,THRUST- METALLIC	59011F212	
2040448	5310	WASHER,BELLEVILLE	2040448	LEADING EDGE FLAP DRIVE
2040457-1	5310	NUT,INNER	2040457	FOR THIS APPLICATION ONLY
2105430-( )	5310	WASHER,SPECIAL	2105430	EPU. -1 AND -2
2744997-1	5310	NUT,BEARING RETAINER	2744997	
2744998-1	5310	WASHER,KEY	2744998	
525-227-9003	5310	NUT,SLF-LCK,DOUBLE HEX	525-227	EPU
582302-1	5310	NUT,SPECIAL	582302	
582397-1	5310	WASHER,BELLEVILLE	582397	EPU
582398-1	5310	WASHER,SPECIAL	582398	EPU
585185-1	5310	SPRING,ARMATURE,CRES	585185	REPLACES ITT P/N 424998
585191-1	5310	SPRING,ARMATURE,CRES	585191	REPLACES ITT P/N 42518A
791-007-9089	5310	WASHER	791-007	
791-502-9004	5310	WASHER,SPRING TENSION	791-502	EPU
791-503-9008	5310	WASHER	791-503	EPU
791-503-9014	5310	NUT,SPRING TENSION	791-503	LEADING EDGE FLAP DRIVE
MS35756-33	5315	KEY,WOODRUFF,ALLOY STEEL	MIL-K-27545	SUBCONTRACTOR USE ONLY
MS9556-14	5315	BOLT,MACHINE,DOUBLE HEX HEAD,.190-32	MS9556	EPU
2009087-1	5315	PIN,HEADED	2009087	LEADING EDGE FLAP DRIVE
2046102-1	5315	PIN,DOWEL	2046102	LEADING EDGE FLAP DRIVE
566-014-9005	5315	PIN,STRAIGHT,HEADLESS,OVERSIZE	566-014	EPU
AN123481	5320	RIVET,SOLID,100 FLUSH HD	AN123481	
MS20613-6P8	5320	RIVET,SOLID,UNIV HD	MS20613	
M24243/1B302	5320	RIVET,BLIND,NON-STRUCTURAL	M24243/1B302	HOT AIR TEMPERATURE CONTROL SET
627-509-9010	5320	RIVET,BLIND,STNLS STL	627-509	
656-084-9001	5325	SCREW	656-084	EPU
MS35769-5	5330	GASKET,METALIC ENCASED,COPPER AND ASBESTOS	HH-G-101	
S8990-( )	5330	PACKING,PREFORMED,SILICONE RUBBER	S8990	-563,-564,-565,-591,-604 AND -606
S8990-006	5330	PACKING,PREFORMED,SILICONE RUBBER	S8990	
S8990-020	5330	PACKING,PREFORMED,SILICONE RUBBER	S8990	
S9027G039	5330	PACKING,PREFORMED,CLASS 1,O RING	S9027	
S9027G044	5330	PACKING,PREFORMED,CLASS 1,O RING	S9044	
S9027G155	5330	PACKING,PREFORMED,CLASS 1,O RING	S9044	
S9027G172	5330	PACKING,PREFORMED,CLASS 1,O RING	S9044	
S9254( )	5330	PACKING,PREFORMED 'O' RING	S9254	LEADING EDGE FLAP DRIVE,A1008 AND A1009 ONLY
2745007-1	5330	SEAL	2745007	
3187311-1	5330	GASKET	3187311	EPU
362-506-9017	5330	GASKET,INCONEL	362-506	EPU
362-525-9101	5330	GASKET,METAL O RING,1/16 TUBE	362-525	EPU
362-549-9614	5330	GASKET	362-549	VAR AIR REG AND SHUTOFF VALVE
581993-1	5330	SEAL,FACE,CARBON	581993	EPU
582349-1	5330	SEAL,PISTON,FUEL TANK	582349	EPU
583-522-9102	5330	PACKING WITH RETAINER,THD SEAL	583-522	
583-522-9103	5330	PACKING WITH RETAINER,THD SEAL	583-522	PNEUMATIC SENSOR ASSY AND EPU
583-522-9104	5330	PACKING WITH RETAINER,THD SEAL	583-522	HOT AIR CONTROL VALVE

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
AIRESEARCH (CONTINUED)					
585288-1	5330	SEAL,SHAFT,TEFLON	585288		REPLACES ITT P/N 42802E
651-001-9031	5330	SEAL,PLAIN,ENCASED	651-001		LEADING EDGE FLAP DRIVE
651-030-9023	5330	SEAL,PLAIN,DUAL LIP	651-030		LEADING EDGE FLAP DRIVE
651-125-9020	5330	SEAL,SHAFT	651-125		LEADING EDGE FLAP DRIVE
880500-8	5330	SEAL,SHAFT	880500		VAR AIR REG AND SHUTOFF VALVE
882508	5330	RETAINER,SEAL	882508		
MS9380-( )	5340	PLUG,EXPANSION	MS9380		FOR SUBCONTRACTOR USE ONLY
S8187A	5340	SEAL	S8187A		HOT AIR CONTROL VALVE
195792-1	5340	COUPLING,LOW PROFILE (CLAMP)	195792		
2040456	5340	INSERT	2040456		
2040463-1	5340	SPRING,TORSION,HELICAL	2040463		
211-059-9001	5340	CLAMP,SYNCHRO MOUNTING	211-059		LEADING EDGE FLAP DRIVE
2745006-1	5340	PLUG,EXPANSION	274006		
2745009-1	5340	PLUG,EXPANSION	2745009		
3160543-1	5340	CLIP,RETAINER	3160543		VAR AIR REG AND SHUTOFF VALVE
423-002-9107	5340	INSERT	423-002		
582065-1	5340	GUIDE,SPRING	582065		
582132-1	5340	CLIP,WIRE	582132		EPU
661922	5340	TAB,RETAINING	661922		EPU
922679	5340	ADAPTER	922679	G	
S8154-157C005	5365	WASHER,SPECIAL,STEEL	S8154		
S8154-157C010	5365	WASHER,SPECIAL,STEEL	S8154		
S8154-197-C002	5365	SHIM	S8154		DOC APRD UNDER LN 00068-5310-748-0039
S8154-197-C003	5365	SHIM	S8154		DOC APRD UNDER LN 00068-5310-748-0039
S8154-197-C005	5365	SHIM	S8154		DOC APRD UNDER LN 00068-5310-748-0039
S8154-197-C010	5365	SHIM	S8154		DOC APRD UNDER LN 00068-5310-748-0039
S8154-197-C018	5365	SHIM	S8154		DOC APRD UNDER LN 00068-5310-748-0039
S8154-197-C025	5365	SHIM	S8154		DOC APRD UNDER LN 00068-5310-748-0039
S8154-383C025P	5365	WASHER/SHIM	S8154		
S8154-437C003	5365	WASHER,SPECIAL,STEEL	S8154		
S8154-437C005	5365	WASHER,SPECIAL	S8154		
S8154-437C010	5365	WASHER,SPECIAL,STEEL	S8154		
S8154C470-002	5365	WASHER/SHIM	S8154		
S8154C470-003	5365	WASHER/SHIM	S8154		
S8154C470-005	5365	WASHER/SHIM	S8154		
S8154C470-010	5365	WASHER/SHIM	S8154		
S8154C471-002	5365	WASHER/SHIM	S8154		
S8154C471-003	5365	WASHER/SHIM	S8154		
S8154C471-005	5365	WASHER/SHIM	S8154		
S8154C471-010	5365	WASHER/SHIM	S8154		
2042299-1	5365	RETAINING RING	70210		
2744999-1	5365	SPACER	2744999		
532482-1	5365	RING,RETAINING	532482		
532482-12	5365	RING,RETAINING	532482		
532482-13	5365	RING,RETAINING	532482		
532482-2	5365	RING,RETAINING	532482		
532482-22	5365	RING,RETAINING	532482		
532482-6	5365	RING,RETAINING	532482		
671-7010-8103	5365	STANDOFF,HEX SPACE,HI-TORQUE	671-7010		FOR F-16 PRESSURE SENSOR ASSY ONLY.
S9025E1500R0	5905	RESISTOR,FIXED,WW	S9025E1500R0		
S9392( )	5905	RESISTOR,FIXED,WW,PRECISION	S9392		
S9546-( )	5905	RESISTOR ASSORTMENT,CALIBRATION	S9546		EPU (-203 THRU -393)
S9547-2R7 T 360	5905	RESISTOR ASSORTMENT	S9547		
S9547-304 T 226	5905	RESISTOR ASSORTMENT	S9547		
S9556-49R9/2004	5905	RESISTOR,CALIBRATION	S9556		USE ONLY IF REQUIRED FOR CALIBRATION.
S9558-1623/1651	5905	RESISTOR ASSORTMENT	S9558		
S9558-49R9/3013	5905	RESISTOR ASSORTMENT	S9558		
2020011-1	5905	RESISTOR,VARIABLE	2020011		
2020011-2	5905	RESISTOR,VARIABLE	2020011		
621-065-9102	5905	RESISTOR,TEMPERATURE SENSING	621-065		
662160-3	5905	RESISTOR,VARIABLE,LINEAR	662160		
805869-1	5905	RESISTOR,TEMPERATURE SENSING	805869		FOR F-16 PRESSURE SENSOR ASSY ONLY
337-7004-9301	5915	FILTER,EMI,SUPPRESSION,HIGH FREQ,PI	337-7004		
519666	5915	FILTER ASSY	519666		
223-219-9001	5935	CONNECTOR,PLUG	223-219		REPLACE W/M55302/63870F WHEN AVAIL
672-006-9004	5940	SPLICE,ELECT,PARALLEL CRIMP	672-006		
724-004-9103	5940	TERMINAL,STUD	724-004		EPU
724-008-9004	5940	TERMINAL,FEED-THRU	724-008		EPU CONTROLLER

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AIRESEARCH (CONTINUED)				
724-014-9001	5940	TERMINAL,STUD,INSULATED	724-014	EPU CONTROLLER
724-066-9002	5940	TERMINAL,STUD	724-066	
724-108-9001	5940	TERMINAL,PLAIN LUG	724-108	EPU CONTROLLER
724-512-9001	5940	LUG TERMINAL	724-512	
944207-1	5950	INDUCTOR,TAPPED	944207	
944215-1	5950	INDUCTOR,TAPPED	944215	
653-024-9515	5961	DIODE,ZENER,STUD MOUNTED,10 WATTS	653-024	UZ9033 EPU
922674-1	5962	MCKT,HYBRID,DC TO DC CONVERTER,28VDC TO +/-15VDC	922674	2815 PCB A/I SUBMITTED UNDER -A1922E. FOR GROUND SUPPORT EQUIPT USE ONL
922675-1	5962	MCKT,HYBRID,SIGNAL CONDITIONER	922675	G 1831 PCB A/I SUBMITTED UNDER -A1902D.
S8192-140AZ007	5970	INSULATOR STRIP,FISH PAPER	S8192	EPU
S8192-248AZ007	5970	INSULATOR STRIP,FISH PAPER	S8192	
S8481-17N( )	5970	INSULATION,SLEEVING	S8481	
S8481-20N( )	5970	INSULATION,SLEEVING	S8481	
S8927	5970	INSULATION SLEEVING	S8927	
S8927-3-008	5970	SLEEVING,INSULATION IRRADIATED	S8927	
S9124-8-108	5970	INSULATION SLEEVING	S9124	
S9515-20-008	5970	SLEEVING,TEFLON	S9515	EPU CONTROLLER
426-017-9010	5970	INSULATOR RECTIFIER	426-017	
426-019-9001	5970	INSULATOR,TRANSISTOR	426-019	
426-021-9001	5970	INSULATOR-CONVERTER	426-021	
939074-1	5970	INSULATOR,ELECT	939074	EPU CONTROLLER
939074-2	5970	INSULATOR,ELECT	939074	EPU CONTROLLER
3166583-1	5990	COVER,TORQUE MOTOR	3166583	
192-002-9120	5995	CABLE,FLAT,FLEXIBLE	192-002	
192-002-9121	5995	CABLE,FLAT,FLEXIBLE	192-002	
2105400-( )	5999	HEAT SINK	2105400	
2105420-1	5999	BRACKET ASSY,TRANSISTOR	2105420	
2105646-1	5999	HEAT SINK,PWR SUPPLY	2105646	
2105647-1	5999	HEAT SINK,PWR SUPPLY	2105647	
2105718-1	5999	CLAMP	2105718	
426-7002-9001	5999	INSULATOR	426-7002	
426-7004-( )	5999	INSULATOR,THERMALLY CONDUCTIVE	426-7004	
624-008-9003	5999	RETAINER,PCB	624-008	
624-008-9004	5999	RETAINER,PCB	624-008	
624-014-900X	5999	RETAINER,PCB	624-014	
S8810	6145	WIRE,ELECT BARE,TINNED COPPER	S8810	
AMEX SYSTEMS, INC.				
100015	5962	MCKT,CORE DRIVER	100015	55325S
100292	5962	MCKT,CORE DRIVER	100292	55325
ARKWIN INDUSTRIES				
1211178-108	3110	ROLLER	1211178	NLG DOOR AND UPLOCK ACTUATOR
1211179-114	3110	ROLLER	1211179	NLG DOOR ACTUATOR
1211179-129	3110	BEARING,ROD END (MODIFIED S44-002)	1211179	NLG DOOR ACTUATOR
1211179-130	3110	BUSHING,TEFLON LINED	1211179	NLG DOOR ACTUATOR (SAME AS C4545C12-031)
1211178-201	3120	BUSHING	1211178	SPEED BRAKE ACTUATOR
1211180-139	3120	BUSHING,CLEVIS ASSY	1211180	NLG ACTUATOR,REPLACE WITH NAS7787-20 UPON DEPLETION
1211180-137	3130	BEARING,ROD END	1211180	NLG AND NLG DOOR ACTUATORS
1211178-126	4730	PLUG	1211178	NLG DOOR AND UPLOCK ACTUATOR
1211180-131	4730	FITTING,DYNATUBE	1211180	NLG ACTUATOR (P/N WAS S45)
MS24677-2	5305	SCREW,CAP,SOCKET HEAD,DRILLED ALLOY STEEL	FF-S-86	NLG ACTUATOR AND NLG DOOR ACTUATOR ASSY
MS24677-2C	5305	SCREW,CAP,SOCKET HEAD,DRILLED ALLOY STEEL	FF-S-86	
1211178-128	5310	WASHER	1211178	SPEED BRAKE ACTUATOR
1211178-132	5310	WASHER	1211178	SPEED BRAKE ACTUATOR
1211179-103-( )	5310	LOCKRING (SPANNER NUT)	1211179	NLG DOOR ACTUATOR (-2 AND -3)
1211180-130	5310	NUT,JAM	1211180	NLG ACTUATOR (P/N WAS R44118)
1211180-132	5310	WASHER,MODIFIED	1211180	NLG ACTUATOR
1211178-125	5315	PIN,CLEVIS	1211178	SPEED BRAKE ACTUATOR
S43-003	5330	SEAL ASSY,PISTON	S43-003	SPEED BRAKE ACTUATOR
S43-005	5330	PACKING,PISTON	S43-005	SPEED BRAKE ACTUATOR

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ARKWIN INDUSTRIES (CONTINUED)				
S43-008	5330	SEAL ASSY,PISTON	S43-008	SPEED BRAKE ACTUATOR
S43-007	5330	PACKING,PISTON	S43-007	NLG DOOR AND SPEED BRAKE ACTUATOR
S43-008	5330	SEAL SET,T TYPE	S43-008	MLG DOOR AND UPLOCK ACTUATOR
S43-009	5330	SEAL SET,T TYPE	S43-009	MLG DOOR AND UPLOCK ACTUATOR
S43-011	5330	SEAL SET,T TYPE	S43-011	MLG DOOR AND UPLOCK ACTUATOR
1211176-109	5340	ROLLER COVER	1211176	MLG DOOR AND UPLOCK ACTUATOR
1211176-113	5340	PLUG	1211176	MLG DOOR AND UPLOCK ACTUATOR
1211179-117	5340	ROLLER COVER	1211179	NLG DOOR ACTUATOR
156101	5340	PLUG	156101	NLG ACTUATOR,ARKWIN P/N S16-A-1L
218101	5340	PLUG	218101	NLG ACTUATOR,ARKWIN P/N S16-A-3L
250101	5340	PLUG	250101	NLG ACTUATOR,ARKWIN P/N S16-A-4L
S16-A-1L	5345	PLUG,LEE TYPE	S16	NLG ACTUATOR
S16-A-3L	5345	PLUG,LEE TYPE	S16	NLG ACTUATOR
S16-A-4L	5345	PLUG,LEE TYPE	S16	NLG ACTUATOR
1211178-112	5365	SHIM,WASHER	1211178	SPEED BRAKE ACTUATOR
1211180-128	5365	PLUG,TRANSFER TUBE	1211180	NLG DOOR ACTUATOR
1211176-112-( )	5540	LEVER	1211176	MLG DOOR AND UPLOCK ACTUATOR -2 AND -3
ASTRONAUTICS				
120998	5305	SCREW,MODIFIED	120998	
139944	5305	SCREW	139944	
139997	5305	SCREW,EXTERNALLY RELIEVED BODY	139997	
139998	5305	SCREW,EXTERNALLY RELIEVED BODY	139998	
140755	5305	SCREW,MODIFIED	140755	ASHM AFT SEAT HUD MONITORS ONLY
15406-019	5305	SCREW,EXTERNALLY RELIEVED BODY	15406	
15408-003	5305	SCREW,BINDING HEAD	15408	
155259	5305	SCREW,ERB	155525	
155260-001	5305	SCREW,ERB	155526	
155260-002	5305	SCREW	155526	
156519	5305	SCREW,EXTERNALLY RELIEVED BODY,BLACK	15651	
156534	5305	SCREW,EXTERNALLY RELIEVED BODY,BLACK	15653	
147318	5306	BOLT	147318	
10182-002	5310	NUT,PLAIN,HEX		
11142-518	5310	SHIM,FLAT	11142	
135295	5310	SHIM,FLAT	135295	
139954	5310	SPACER,DIODE-LVPS	139954	
146757-001	5310	PRESSURE PAD,INDUCTOR	146757	
17442-002	5330	PACKING	17442	
146484	5340	POST,ELECTRICAL-MECHANICAL EQUIPMENT	146484	
147865	5340	SPACER	147865	
17338-021	5340	RETAINER,CAPTIVE SCREW	17338	
147004	5355	KNOB,THUMBWHEEL	147004	
147004-3	5355	KNOB,THUMBWHEEL	147004	
139939-002	5360	SPRING,RETAINER	139939	
11142-142	5365	SHIM,FLAT	11142	NOT APPROVED FOR MORE THAN .01626 THICKNESS
11142-276	5365	SHIM,FLAT	11142	NOT APPROVED FOR MORE THAN .01626 THICKNESS
11142-334	5365	SHIM,FLAT	11142	
11142-379	5365	SHIM,FLAT	11142	
139957	5365	SPACER,STEPPED(PLASTIC)	139957	
146776-001	5365	SPACER	146776	
147864-001	5365	SPACER	147864	
17345-303	5365	SPACER,NYLON	17345	NOT APRVD FOR MORE THAN .01626 THICKNESS
19795-001	5535	CONN.,MODIFIED MS3470	19795	
16726-208	5905	RESISTOR,VARIABLE,NON WIREWOUND	16726	
17970-001	5905	RESISTOR,VARIABLE,WIREWOUND	17970	
15286-002	5910	CAPACITOR,CERAMIC,HV,9KV	15286	
15286-004	5910	CAPACITOR,CERAMIC,HV	15286	
14621-004	5920	SURGE ARRESTOR,HIGH VOLTAGE	14621	REPLACE W/ 86109-03
19444-009	5920	ARRESTOR,HIGH VOLTAGE SURGE	19444	
19548-001	5920	SURGE ARRESTOR,HIGH VOLTAGE	19548	
19548-006	5920	SURGE ARRESTOR,HIGH VOLTAGE	19548	
19795-002	5930	SWITCH,ROTARY,60 DEG,ENCLOSED	19795	
133498-001	5935	CONNECTOR	133498	
139943	5935	CONN.,EMI FILTERED	139943	
147376-001	5935	CONNECTOR	147376	
15020-001	5935	CONN.,HIGH VOLTAGE	15020	
15020-002	5935	CONN.,HIGH VOLTAGE	15020	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
ASTRONAUTICS (CONTINUED)					
16744-001	5935	CONN.,CIRCULAR	16744		
16744-002	5935	CONN.,CIRCULAR	16744		
17593-002	5935	CONN.	17593		
19798-101	5935	CONN.	19798		
14202-003	5940	TERMINAL	14202		
14284	5940	TERMINAL	14284		
147420	5940	PIN,TERMINAL	147420		
15078-001	5940	TERMINAL,FEED-THRU	15078		
19554-001	5940	TERMINAL	19554		
139959	5950	COIL	139959		
17603-001	5950	TRANSFORMER	17603		
17604-001	5950	INDUCTOR,PWR	17604		
17609-001	5950	INDUCTOR,FLYBACK	17609		
17758-001	5950	INDUCTOR,FILTER	17758		
17904-001	5950	TRANSFORMER,SLOPE	17904		
155426-002	5955	CRYSTAL RUGGEDIZED	15542		
15840-004	5961	DIODE,RECTIFIER,HIGH VOLTAGE	15840		
18548-002	5961	TRANSISTOR	18548		2N5584
15332-003	5962	MCKT,TIMER	15332		
17612-001	5962	MCKT,LINEAR,OP AMP,PWR	17612		HYBRID
19779-001	5962	MCKT,LINEAR,VIDEO PATTERN GENERATOR	19779		ASHM USE ONLY
146753	5970	ISOLATOR PAD,TRANSFORMER	146753		
146754-001	5970	ISOLATOR PAD,TRANSFORMER	146754		
146756	5970	PRESSURE PAD,TRANSFORMER,DTF	146756		
15577-004	5970	INSULATOR,PLATE DTF	15577		
19728-001	5975	CABLE,PLASTIC	19728		
19728-002	5975	AFT SEAT,HUD MONITOR	19728		
19728-005	5975	CABLE,RETAINER	19728		
19729	5975	RETAINER	19729		
19729-002	5975	RETAINER	19729		
146086	5999	HEAT SINK	14608		
17433-007	5999	WEDGE LOCK	17433		
19461-001	5999	HEAT SINK	19461		
AVTRON					
C16474	3020	ADAPTER,SPLINE	C16474	D	
MS35190-273	5305	SCREW,82 DEG CSK HD,X-RECESS,CARBON STEEL	MS35190	D	USE 100 DEG CSK FOR NEW DESIGN
MS90725-108	5305	SCREW	FF-S-85	D	
MS90725-109	5305	SCREW	FF-S-85	D	
MS90725-14	5305	SCREW	FF-S-85	D	
MS90725-15	5305	SCREW	FF-S-85	D	
MS90725-5	5305	SCREW	FF-S-85	D	
B21859	5310	WASHER	B21859	D	
MS9164-125	5315	PIN,STRAIGHT,HEADLESS,STEEL,OVERSIZEE	MS9164-125	D	
M24243/1D402	5320	RIVET,BLIND,NON-STRUCTURAL	MIL-R-24243	D	
M24243/1D404	5320	RIVET,BLIND,NON-STRUCTURAL	MIL-R-24243	D	
B20221	5340	COUPLING,V-RETAINER	B20221	D	
B20464	5340	HANDLE	B20464	D	
RWR71S5101FM	5905	RESISTOR,FIXED,WIREWOUND	MIL-R-39007	D	
RWR71S5102FM	5905	RESISTOR,FIXED,WIREWOUND	MIL-R-39007	D	
RW33V500	5905	RESISTOR	MIL-R-26/17	D	
B21852	5910	CAPACITOR	B21852	D	
B20462	5915	FILTERS,ELEC,RFI	B20462	D	
B21846	5920	FUSEHOLDER,CARTRIDGE,3-POLE	B21846	D	
MS25100-22	5930	SWITCH	MIL-S-83731	D	ONLY FOR THIS APPLICATION
B20465	5935	BUSHING,STRAIN RELIEF	B20465	D	FOR THIS APPLICATION ONLY
B20466	5935	SHELL,JUNCTION	B20466	D	FOR THIS APPLICATION ONLY
B20481	5935	SOCKET,RELAY	B20481	D	FOR THIS APPLICATION ONLY
B21844	5935	BACKSHELL,CONN.,FLAT CABLE	B21844	D	
B21845	5935	BACKSHELL,CONN.,FLAT CABLE	B21845	D	
B21848	5935	SOCKET,TEST,40-PIN DIP	B21848	D	
B21849	5935	SOCKET,COUPLER	B21849	D	
B21853	5935	CONN.,BACKSHELL	B21853	D	
B21860	5935	WTAV20PCJ 10400	B21860	D	
B21861	5935	CONN.,BACKSHELL	B21861	D	

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
AVTRON (CONTINUED)					
MS3106A28-( )	5935	CONNECTOR,PLUG	MIL-C-5015	D	FOR THIS APPLICATION ONLY
367169	5935	JACK,BANANA,GREEN,1/4-32 HEX NUT	367169	D	
B19421	5940	TERMINAL BOARD	B19421	D	
B19625	5940	TERMINAL BOARD	B19625	D	
B21825	5940	TERMINAL BOARD	B21825	D	
B21826	5940	TERMINAL BOARD	B21826	D	
B21829	5940	INSULATING STRIPS	B21829	D	
B21830	5940	INSULATING STRIPS	B21830	D	
M55149/1-( )	5940	POSTS,BINDING,ELECTRICAL,INSULATED	MIL-P-55149/1	D	
3PCV-XX-000	5940	TERMINAL BLOCK	3PCV	D	
B20467	5945	RELAY,CONTACTOR,40 AMP	B20467	D	
B21828	5945	RELAY	B21828	D	
B21831	5945	RELAY	B21831	D	
B21851	5945	RELAY	B21851	D	
MS25267-D1	5945	RELAY	MIL-R-6106	D	
MS25269-D1	5945	RELAY	MIL-R-6106	D	
A20680	5950	ISOLATION TRANSFORMER	A20680	D	FOR 10KVA TESTER ONLY
650077	5950	INDUCTOR		D	
B21850	5961	DISPLAY,LED,ALPHA-NUMBERIC	B21850	D	
B21862	5970	CLIP,ALIGATOR	B21862	D	
B21863	5970	CLIP,ALIGATOR	B21863	D	
B21867	5970	SLEEVING	B21867	D	
B21868	5970	SLEEVING	B21868	D	
M23053/2-218-0	5970	SLEEVING	MIL-I-23053/2C	D	ONLY FOR THIS APPLICATION
M23053/2-217-0	5970	SLEEVING	MIL-I-23053/2C	D	ONLY FOR THIS APPLICATION
M23053/2-218-0	5970	SLEEVING	MIL-I-23053/2C	D	ONLY FOR THIS APPLICATION
JANTX1N3996RA	5980	DIODE,VOLTAGE REGULATOR	MIL-S-19500/272	D	
M17/180-00001	6145	WIRE,HOOK-UP	MIL-C-17/180A	D	
B20463	6625	SHUNT,EXTERNAL,5 AMP	B20463	D	
B20466	6625	VOLTMETER,DIGITAL,PANEL MOUNT	B20466	D	
B20472	6625	AMMETER,DIGITAL,PANEL MOUNT	B20472	D	
BALL AEROSPACE SYSTEMS GRP					
300801-001	5935	ADAPTER,PLUG TO JACK,SMA,CONN.,RF	300801		FOR USE ON CRPA/FRPA ONLY; PART APRVD UNDER 5935-R36006
300842-500	5935	CONN.,TNC	300642		FOR THIS APPLICATION ONLY
BENDIX AEROSPACE					
2810577-1	5305	SCREW	2810577		
181-00182-32	5307	STUD	181-00182-32		
1791712-1	5310	NUT,SLF-LCK HEXAGON	1791712		
1791712-2	5310	NUT,SLF-LCK HEXAGON	1791712		
1791712-3	5310	NUT,SLF-LCK HEXAGON	1791712		
195-00073-06	5310	SPACER	195-00073-06		
2783722-6	5310	NUT	2783722		
2818915-1	5310	SCREW	2818915		
2818915-2	5310	SCREW	2818915		
2810157-1	5340	KIT,MOUNTING EARS 3&4 ROW	2810157		
2810159-1	5340	COMBINATION GUIDE,KEYING,INSERT	2810159		
2815943-( )	5910	CAPACITOR,CERAMIC,FIXED,SELECTED	2815943		
190-00222-03	5935	CONNECTOR,JACK	190-00222-03		
2809040-2	5935	CONNECTOR	2809040		
2809805-3	5935	CONNECTOR	2809805		DWG ADEQUATE FOR THIS CONTRACT ONLY; FOR FUTURE CONTRACTS DWG MUST CALLOUT ENVIRONMENTAL,MECHANICAL & ELECTRICAL TEST/REQUIREMENTS FOR MIL-C-55302
2810149-1	5935	CONN.,ELECT,PRINTED CIRCUIT	0810149		
2810149-2	5935	CONN.,ELECT,PRINTED CIRCUIT	2810149		
2810151-1	5935	CONN.,ELECT,PRINTED CIRCUIT	2810151		
2810151-2	5935	CONN.,ELECT,PRINTED CIRCUIT	2810151		
2810152-1	5935	CONN.,ELECT,PRINTED CIRCUIT	2810152		
2810152-3	5935	CONN.,ELECT,PRINTED CIRCUIT	2810152		
2810152-4	5935	CONN.,ELECT,PRINTED CIRCUIT	2810152		
2810154-1	5935	CONN.,ELECT,PRINTED CIRCUIT	2810154		533268-7
2810154-2	5935	CONN.,ELECT,PRINTED CIRCUIT	2810154		1-533268-8
2810155-1	5935	CONN.,ELECT,PRINTED CIRCUIT	2810155		3-532903-4

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
BENDIX AEROSPACE (CONTINUED)				
2810155-2	5935	CONN.,ELECT,PRINTED CIRCUIT	2810155	3-532903-5
2810866-1	5935	CONNECTOR	2810866	
2810867-1	5935	CONN.,ELEC,RECT,RACK AND PANEL	2810867	
2815015-1	5935	CONTACT,PIN	2815015	
2816815-5	5935	SOCKETS,SINGLE,IN-LINE	2816815	
2816815-6	5935	SOCKETS,SINGLE,IN-LINE	2816815	
2821328-( )	5935	ADAPTER,ELEC CONN.,FILTER	2821328	
402-00022-19	5935	CONNECTOR	402-00022-19	
402-00031-08	5935	CONNECTOR	402-00031-08	
190-00233-55A	5940	TERMINAL	190-00233-55A	
084-18643-09	5950	TRANSFORMER	310-18643-09C	
084-18646-04	5950	INDUCTOR	315-18646-04C	
084-23006-09	5950	TRANSFORMER,OUTLINE	310-23006-09C	
084-23009-06	5950	INDUCTOR,CPLD,50HZ	315-23009-06C	
2809009-1	5950	TRANSFORMER,PULSE,LOW PWR	2809009	
310-18642-02	5950	TRANSFORMER,PWR,STEP DOWN	310-18642-02	
310-18643-08	5950	TRANSFORMER,DRIVER	310-18643-08	
310-23006-09C	5950	TRANSFORMER,DRIVER	310-23006-09C	
314-18693-01	5950	TRANSFORMER,CURRENT SENSE	314-18693	
314-18693-02	5950	TRANSFORMER,CURRENT SENSE	310-18693-02	
315-18647-04	5950	TRANSFORMER	315-18647-04	
315-18698-02	5950	TRANSFORMER	315-18698-02	
315-23009-03	5950	TRANSFORMER	315-23009-03	
321-18692-03	5950	TRANSFORMER	321-18692-03	
321-18703-03	5950	TRANSFORMER	321-18703-03	
2435418-3	5961	DIODE	2435418	
2435418-5	5961	DIODE	2435418	
2808658-1	5961	TRANSISTOR,PWR	2808658	2N4233
2815576-1	5961	SEMICONDUCTOR,TRANZORB	2815576	
304-00028-20	5961	DIODE,RECTIFIER,FAST RECOVERY,200V,2A	306-00031-04	
121-0244-50	5962	MCKT,8-BIT REGISTERS	121-0244	54LS598
2808538-6	5962	MCKT	2808538	3467D
2808541-6	5962	MCKT,ROM	2808541	28L42
2808542-6	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	2808542	
2808543-6	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	2808543	
2808544-6	5962	MCKT,LINE TRANSCEIVERS	2808544	63105
2808614-6	5962	MCKT	2808614	
2808625-6	5962	MCKT,LINEAR,OP AMP	2808625	LM118
2808626-6	5962	MCKT,STD CELL CUSTOM	2808626	
2808627-6	5962	MCKT,STD CELL CUSTOM	2808627	
2808635-6	5962	MCKT,LINEAR,DARLINGTON TRANSISTOR ARRAY	2808635	2002
2808644-6	5962	MCKT,EXT COMP SNGLE AMP DIFF INPT AND OTPT PWR	2808644	0041
2808645-6	5962	MCKT,PWR DRIVERS,N.O.C.	2808645	2981
2808652-6	5962	MCKT,LINEAR CIRCUITS,MISC,QUAD MUX/DVDR	2808652	532
2808654-6	5962	MCKT,LINE TRANSCEIVERS	2808654	6402
2808671-6	5962	MCKT,LINEAR CIRCUITS,N.O.C.	2808671	LM135H
2808672-6	5962	MCKT,ARRAYS,TRANSISTORS	2808672	195
2808678-6	5962	MCKT,LATCHES,4-BIT	2808678	4044B
2808679-6	5962	MCKT,LINEAR CIRCUITS,MISC,TIMERS	2808679	7556
2808682-6	5962	MCKT,ROM,65536-BIT STATIC	2808682	7M8840
2808684-6	5962	MCKT,ARRAYS,TRANSISTOR	2808684	2023
2808744-6	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	2808744	54HC534
2808990-6	5962	MCKT,CUSTOM	2808990	592136C
2815555-6	5962	MCKT,DIGITAL,CMOS,8KX8 BIT,STATIC RAM	2810555	7164L85
2815674-6	5962	MCKT,3 MICRON CMOS D LINKS	2815674	3811032
2815675-6	5962	MCKT,INTERFACE,IOC/DMA CONTROLLER	2815675	
308-00036-3	5962	MCKT,OP AMP,DUAL AMP	308-00036-3	LM158
308-00047-08	5962	MCKT,REGULATOR,CONTROL CIRCUITS	308-00047-08	SG1524
308-02002-23	5962	MCKT,POS-NAND GATES,QUAD 2-INPUT	308-02002-23	54C00J
184-00002-22	5970	INSULATOR,SHOULDER WASHER	184-00002-22	
2802489-1	5970	INSULATOR	2802489	
2807484-1	5970	INSULATOR,DISK	2807484	
113-00003-01	5999	HEAT SINK,INSULATED	113-00003	
2431744-1	5999	HEAT SINK,ELEC	2431744	
BF GOODRICH AEROSPACE DIV.				
MS24391-8L	4730	PLUG	MIL-F-5509	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
BF GOODRICH AEROSPACE DIV. (CONTINUED)					
43-1341	5306	BOLT	43-1341		
78-182	5320	RIVET,SEMI-TUBULAR,100 DEG	78-182		
78-226	5320	RIVDT,SEMI-TUBULAR,100 DEG	78-226		
68-1275	5330	PACKING,BACKUP,CONTINUOUS	68-1275		
68-1289	5330	PACKING,BACKUP,CONTINUOUS	68-1289		
68-1294	5330	PACKING,BACKUP,CONTINUOUS	68-1294		
MS21209F1-20	5340	INSERT	MIL-I-8846		LIMITED TO WHEEL & BRAKE ASSY.
MS21209F4-15	5340	INSERT	MIL-I-8846		LIMITED TO WHEER & BRAKE ASSY.
MS21209F7-10	5340	INSERT	MIL-I-8846		LIMITED TO WHEEL & BRAKE ASSY.
MS21209F7-15	5340	INSERT	MIL-I-8846		LIMITED TO WHEEL & BRAKE ASSY.
M27426-3113D	5365	RETAINING RING	M27426		FOR THIS CONTRACT ONLY
RR100S	5365	RETAINING RING	RR100S		PROPRIETARY DATA
BFM TRANSPORT DYNAMICS					
612592-03	3010	ROD,COUPLING	612592	G	
612503-03	4720	HOSE,METALLIC	612503	G	
612518-03,-05	4720	TUBING	612518	G	
612668-03	4720	TUBING	612668	G	
612668-05	4720	TUBING,POLYETHYLENE,BLACK,.250D,18.00 LENGTH	612668	G	
612668-07	4720	TUBING,POLYETHYLENE,BLACK,.250D,3.50 LENGTH	612668	G	
612668-09	4720	TUBING,POLYETHYLENE,BLACK,.250D,8.00 LENGTH	612668	G	
612668-13	4720	TUBING,POLYETHYLENE,BLACK,.250D,96.00 LENGTH	612668	G	
ANSIB16.22	4730	COUPLING		G	
CXCXC,TEE,1/2	4730	TEE,REDUCER,PIPE	ANSIB16.22	G	PART # IS CXCXC,TEE,1/2 X 1/2 X 1/4
10-010188BA	4730	FLARE NUT	SAEJ513	G	
2-2-2-1304388A	4730	TUBE FITTING	SAEJ530	G	
4-010112BA	4730	CAP	SAEJ513	G	
4-0101668A	4730	FLARE NUT	SAEJ513	G	
4-2-010102BA	4730	CONNECTOR	SAEJ513	G	
4-2-010202BA	4730	ELBOW	SAEJ513	G	
4-2-010203BA	4730	ELBOW	SAEJ513	G	
4-2-4-0104248A	4730	TEE	SAEJ513	G	
4-4-2-010425BA	4730	TEE	SAEJ513	G	
4-4-4-080401BA	4730	TEE	SAEJ514	G	
612531-03	4730	TUBE FITTING	612531	G	
612669-03	4730	TEE,MALE BRANCH,SWIVEL	612669	G	
612670-03	4730	ADAPTER	612670	G	
612671-03	4730	FITTING	612671	G	
612681-03	4730	COUPLING	612681	G	
612682-03	4730	FITTING,ELBOW,90 DEG,COPPER,SOLDER JOINT	612682	G	
612683-03	4730	FITTING,ELBOW,90 DEG,COPPER,SOLDER JOINT	612680	G	
612683-05	4730	FITTING,ELBOW,90 DEG,COPPER,SOLDER JOINT	612680	G	
612683-07	4730	FITTING,ELBOW,90 DEG,COPPER,SOLDER JOINT	612683	G	
612684-03	4730	FITTING,ELBOW,45 DEG,COPPER,SOLDER JOINT	612680	G	
612685-03	4730	TEE	612685	G	
612686-03	4730	COUPLING	612686	G	
612687-03	4730	ELBOW,TUBE	612687	G	
612688-03	4730	FITTING,TEE,REDUCING,COPPER,SOLDER JOINT	612688	G	
612688-05	4730	FITTING,TEE,REDUCING,COPPER,SOLDER JOINT	612688	G	
612688-07	4730	FITTING,TEE,REDUCING,COPPER,SOLDER JOINT	612688	G	
612688-09	4730	FITTING,TEE,REDUCING,COPPER,SOLDER JOINT	612688	G	
612699-03	4730	TUBE FITTING,FLARELESS	612699	G	
51959-2	5305	SCREW	51959	G	
MS51937-5	5306	BOLT,EYE	MIL-B-45908	G	
05-3700-( )	5310	WASHER,FLAT	05-3700	G	GENERATOR CONTROL UNIT. -40 AND -62
612672-03	5310	WASHER	612672	G	
MS20427F3-X	5320	RIVET,SOLID	MS20427	G	
612673-03	5325	RECEPTACLE	612673	G	
612674-03	5325	FASTENER	612674	G	
612675-03	5325	STUD,CAMLOC	612675	G	
612680-03	5325	STUD,CAMLOC		G	
612680-05	5325	STUD	612680	G	
612573-03	5340	CASTER	612573	G	
612691-03	5340	CLAMP	612691	G	
612692-03	5340	COLLAR,SHAFT	612692	G	
612551-03	5925	CIRCUIT BREAKER,30 AMP	612551	G	
612653-03	5925	CIRCUIT BREAKER	612653	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
BFM TRANSPORT DYNAMICS (CONTINUED)					
812545-( )	5930	SWITCH	812545	G	-03,-05,AND -07 ONLY
812567-03	5930	SWITCH	812567	G	
812569-( )	5930	SWITCH	812569	G	-03,-05,& -07 ONLY
812638-03	5930	SWITCH	812638	G	
812642-03	5930	SWITCH	812642	G	
812652-03	5930	SWITCH	812652	G	
812654-03	5930	SWITCH	812654	G	
812632-03	5935	SOCKET,RELAY	812632	G	
812656-03	5935	SOCKET,RELAY	812656	G	
812656-05	5935	SOCKET,RELAY	812656	G	
05-853903	5940	TERMINAL,STUD	05-853903	G	
05-855104	5940	TERMINAL,STUD	05-855104	G	
812677-03	5940	LUG	812677	G	
812678-03	5940	LUG	812678	G	
812679-03	5940	LUG	812679	G	
812679-05	5940	LUG,TERMINAL,CRIMP	812679	G	
812690-03	5940	TERMINAL LUG CRIMP	812690		
M83726/31-( )P	5945	RELAY	MIL-R-83726	G	
812548-05	5945	CONTACTOR,COMPRESSOR	812548	G	
812549-03	5945	CONTACTOR,COND FAN MOTOR	812549	G	
812549-05	5945	CONTACTOR,COND FAN MOTOR	812549	G	
812550-03	5945	CONTACTOR,BLOWER MOTOR	812550	G	
812577-03	5945	RELAY	812577	G	
812578-03	5945	RELAY	812578	G	APPROVED FOR GROUND BASED USE ONLY
812563-03	5950	TRANSFORMER	812563	G	
05-827302	5970	INSULATOR,TRANSISTOR	05-827302	G	
05-827351	5970	INSULATOR,RECTIFIER	15-014017	G	
812644-03	5999	OVERLOAD	812644	G	
812645-03	5999	OVERLOAD	812645	G	
812646-03	5999	OVERLOAD	812646	G	
C0-04MHF(4/12)0	6145	CABLE	MIL-C-3432	G	FULL P/N IS C0-04MHF(4/12)0880
BREEZE-ILLINOIS					
226043-F56000	5310	STUD NUT CAP	226043-F56000		
226120	5310	NUT,SPECIAL	226120	G	
226120-FK0300	5310	NUT,SPECIAL	226120		
227016-FK0300	5310	NUT,PLAIN,ROUND	227016-FK0300		
183238-U000XX	5340	CLAMP,ANCHOR	183238	G	
226143-FS6000	5340	THUMBSCREW KNOW	226143	G	
225857-U00001	5360	SPRING	225857	G	
224863-PYYYYP	5935	CONNECTOR	224863		FOR THIS CONTRACT ONLY
225571-P2354S	5935	CONNECTOR	225571		
225772-PYYYYA	5935	CONNECTOR	225572		FOR LANYARD APPLICATION ONLY
226111-P1535B	5935	CONNECTOR	226111		FOR USE WHEN THERE ARE SPACE RSTRCTNS
226265-PYYYYP	5935	CONNECTOR	266265		TO MATE WITH GFE ONLY
226280-PYYYYS	5935	CONNECTOR	226280	G	FOR THIS CONTRACT ONLY
457100-PYYYYA	5935	CONNECTOR	457100		
457111-FYYYOO	5935	CONTACT,COAX	457111		
214416-U0001	5940	QUICK DISCONNECT	214416		
84110-031	5950	TRANSFORMER	84110		
BRUNSWICK					
BD0428014-1	5330	SEAL	BD0428014		
BD0428011-1	5340	CLIP,RETAINING	BD0428011		
BD0428011-5	5340	CLIP,RETAINING	BD0428011		
COMPUTER CROSSROADS OF AMERICA					
850-0033-001	4140	FAN,TUBEAXIAL,4.50 INCH,PROGRAMMABLE	850-0033	G	
850-0042-001	4140	FAN,TUBEAXIAL,3.00 INCH,PROGRAMMABLE	850-0042	G	
850-0173-001	4820	VALVE,2 WAY,PRESSURE RELIEF,MINATURE	850-0173		
850-0095-003	5305	SCREW,CAPTIVE,FLUSH MOUNT	850-0095		
850-0107-001	5305	SCREW,FLAT HEAD,REDUCED SHANK,CAPTIVE	850-0107		
850-0158-001	5305	SCREW,CAPTIVE,REDUCED SHANK,SLOTTED	850-0158		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
COMPUTER CROSSROADS OF AMERICA (CONTINUED)					
850-0098-003	5310	RETAINER,SCREW,FLUSH MOUNT	850-0098		
850-0098-( )	5310	NUT,RECEPTACLE	850-0098		
850-0098-003	5310	NUT,RECEPTACLE,CLINCH	850-0098		
850-0108-001	5310	RETAINER,CAPTIVE SCREW	850-0108		DOC APRVD PER -C6081
850-0108-003	5310	RETAINER,CAPTIVE SCREW	850-0108		
850-0111-001	5310	RETAINER,1/4 TURN STUD	850-0111		
850-0121-010	5310	STANDOFF,PWB	850-0121		
850-0138-001	5310	WASHER,SHOULDER,NYLON	850-0138		
850-0147-004	5310	NUT,THUMB,KNURL	850-0147		
MS171495	5315	PIN,SPRING	MS171401TO71900		CCA USE ONLY.
MS171496	5315	PIN,SPRING	MS171401TO71900		CCA USE ONLY.
850-0036-010	5325	STUD,TURNLOCK FASTENER,1/4 TURN	850-0036		-005 ALSO APPROVED
850-0037-001	5325	RECEPTACLE,TURNLOCK FASTENER,FLOATING,1/4 TURN	850-0037	G	APRVD FOR USE ON SECONDARY ACCESS AREA ONLY
850-0038-001	5325	RETAINER,TURNLOCK FASTENER SPRING	850-0038	G	APRVD FOR USE ON SECONDARY ACCESS ONLY PCB OVERRIDE.
850-0100-001	5325	RECEPTACLE,1/4 TURN,EMI SHIELDING	850-0100		
850-0101-034	5325	STUD,1/4 TURN,EMI SHIELDING	850-0101		
850-0039-001	5330	SEAL,WASHER TYPE,SWITCH MOUNTING	850-0039	G	
850-0006-001	5340	ISOLATOR,SHOCK	850-0006	G	
850-0027-001	5340	ISOLATOR,SHOCK	850-0027	G	
850-0027-002	5340	ISOLATOR,SHOCK	850-0027		DOC APRVD PER -C6008C
850-0047-001	5340	HANDLE,BAIL	850-0047		
850-0057-001	5340	ISOLATER,SHOCK	850-0057		
850-0114-002	5340	FOOT,LEVELING	850-0114		PCB OVERRIDE.
850-0171-001	5340	BUMPER,RUBBER,FEMALE,THREAD MOUNT	850-0171		PCB OVERRIDE.
850-0176-001	5340	HANDLE,FOLDING,LOW PROFILE	850-0176		
850-0175-001	5365	RETAINER,SCREW,METRIC,M2.5	850-0175		PCB OVERRIDE.
850-0044-001	5905	THERMISTOR,FAN CONTROL	850-0044		
850-0060-001	5915	FILTER	850-0060	G	
850-0061-001	5915	FILTER	850-0061	G	
850-0001-001	5930	SHROUD,PUSH BUTTON SWITCH GUARD	850-0001		
850-0018-001	5935	CONN.,RECEPT,POWER MODULE	850-0018	G	FOR MSS/CAMPAL ONLY
850-0021-001	5935	CONN.,PLUG,POWER MODULE	850-0021	G	FOR MSS/CAMPAL ONLY
850-0045-001	5935	CONNECTOR,PLATE,GUIDE,FEMALE	850-0045	G	
850-0045-002	5935	PLATE,CONN.,GUIDE,FEMALE	850-0045		DOC APVD UNDER -C6018A
850-0045-004	5935	CONNECTOR,PLATE,GUIDE,FEMALE	850-0045	G	DOC APVD UNDER -C6018A
850-0046-001	5935	CONNECTOR,PLATE,GUIDE,MALE	850-0046	G	
850-0046-002	5935	PLATE,CONNECTOR GUIDE,MALE	850-0046		DOC APVD UNDER -C6020A
850-0046-004	5935	CONNECTOR,PLATE,GUIDE,MALE	850-0046	G	DOC APVD UNDER -C6020A
850-0051-001	5935	TERMINAL,POWER CONNECTOR	850-0051	G	FOR MSS/CAMPAL ONLY
850-0052-001	5935	CONNECTOR,POWER	850-0063	G	FOR MSS/CAMPAL ONLY
850-0055-001	5935	CONNECTOR,POWER,PERIPHERAL	850-0055	G	FOR MSS/CAMPAL ONLY
850-0056-001	5935	TERMINAL,PERIPHERAL POWER	850-0056	G	FOR MSS/CAMPAL ONLY
850-0063-001	5935	TERMINAL,POWER CONNECTOR	850-0051	G	FOR MSS/CAMPAL ONLY
850-0064-001	5935	CONNECTOR,POWER	850-0064	G	FOR MSS/CAMPAL ONLY
850-0065-001	5935	CONN.,D-SUBMINIATURE,FILTER,9 POS	850-0065	G	
850-0065-002	5935	CONN.,D-SUBMINIATURE,FILTER,15 POS	850-0065	G	DOC APRVD UNDER -C6032B
850-0065-003	5935	CONN.,D-SUBMINIATURE,FILTER,15 POS	850-0065	G	DOC APRVD UNDER -C6032B
850-0065-004	5935	CONN.,D-SUBMINIATURE,FILTER,25 POS	850-0065	G	DOC APRVD UNDER -C6032B
850-0065-005	5935	CONN.,D-SUBMINIATURE,FILTER,37 POS	850-0065	G	DOC APRVD UNDER -C6032B
850-0102-002	5935	CONN.,PLUG,CABLE	850-0102	G	
850-0102-005	5935	CONN.,PLUG,CABLE	850-0102	G	TO MATE WITH OFF-THE-SHELF EQUIPT ONLY ,DOC APRVD UNDER -C6049A
850-0103-002	5935	BACKSHELL,CONN.,RIGHT ANGLE	850-0103	G	TO MATE WITH OFF-THE-SHELF EQUIPT ONLY
850-0103-005	5935	BACKSHELL,CONN.,RIGHT ANGLE	850-0103	G	TO MATE WITH OFF-THE-SHELF EQUIPT ONLY ,DOC APRVD UNDER -C6051A
850-0110-( )	5935	FERRULE,EMI BACKSHELL	850-0110		
850-0117-002	5935	BACKSHELL,EMI,D SUBMINIATURE	850-0117		USE ONLY WHEN CABLE IS LARGER THAN .250,PREVENTING USE OF DESC DRAWING 89108
850-0117-003	5935	BACKSHELL,EMI,D-SUB	850-0117		USE ONLY WHEN MAX CABLE DIA EXCEEDS THE MAX CABLE REQ OF 89108
850-0119-001	5935	CONN.,PLUG POWER/COAXIAL	850-0119	G	
850-0120-001	5935	CONTACT,COAXIAL	850-0120	G	TO MATE WITH COTS EQUIPT ONLY
850-0124-001	5935	CONN.,PLUG,EUROPEAN	850-0124	G	TO MATE WITH EXISTING EQUIPT ONLY;USE W-C-596 IN ALL OTHER APPLICATIONS
850-0127-002	5935	BACKSHELL,SWITCHING,D-SUBMINIATURE	850-0127		
850-0148-001	5935	CONNECTOR,PLUG,EUROPEAN	850-0148		SCD
850-0149-001	5935	CONNECTOR,COAXIAL,BNC PLUG	850-0149	G	NOT FOR USE IN HIGH VIBRATION AREAS
850-0150-002	5935	CONNECTOR,FLAT CABLE,DUAL-IN-LINE PLUG	850-0150	G	TO MATE WITH GFE ONLY
850-0156-001	5935	BACKSHELL,D-SUB	850-0156		
850-0156-018	5935	BACKSHELL,D-SUB	850-0156		
850-0156-026	5935	BACKSHELL,D-SUB	850-0156		
850-0156-032	5935	BACKSHELL,D-SUB	850-0156		
850-0169-001	5935	KNOB,EXTENSION,BACKSHELL	850-0169		

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS	
COMPUTER CROSSROADS OF AMERICA (CONTINUED)					
850-0169-002	5935	KNOB,EXTENSION,BACKSHELL	850-0169		DOC APRVD UNDER -C6105A
850-0169-003	5935	KNOB,EXTENSION,BACKSHELL	850-0169		DOC APRVD UNDER -C6105A
850-0169-004	5935	KNOB,EXTENSION,BACKSHELL	850-0169		DOC APRVD UNDER -C6105A
850-0172-001	5935	JACKSCREW,CONNECTOR,DSUB	850-0172		
850-0202-001	5935	CAP,CONNECTOR,D-SUBMINATURE	850-0202		
850-0202-005	5935	CAP,CONNECTOR,D-SUBMINIATURE	850-0202		
850-0053-001	5945	SOLENOID,TUBULAR,PUSH TYPE	850-0053	G	
850-0126-001	5970	MARKER,WRAP AROUND,HEAT SHRINK TUBING	850-0126		
850-0133-002	5975	ANCHOR,TIE WRAP	850-0133		
850-0017-001	5998	GUIDE,CIRCUIT CARD,VMEBUS	850-0017	G	
850-0043-001	5999	SUPPORT,PRINTED CIRCUIT BOARD	850-0043		
850-0066-005	5999	GASKET,METAL FINGER,EMI,D-SUBMINIATURE,50 POS	850-0066		
CONRAC CO.(NOW L S AV SYS)					
7103308-001	3120	BUSHING,HD,PRESS FIT	7103308		
7103301-001	5305	SCREW,CAPTIVE,FILLISTER HD	7103301		
7901640-7 & -10	5307	STUD,SLF-CLINCHING,FLUSH HEAD,THREADED	7901640		
7102734-005	5310	WASHER,SLOTTED	7102734		
7103307-001	5330	SEAL	7103307		
7103307-002	5330	SEAL	7103307		
7102672	5340	CLAMP,CABLE	7102672		
7103304-001	5340	INCANDESCENT INDICATOR	7103304		
7103304-002	5340	INCANDESCENT INDICATOR	7103304		
7103305-001	5340	STANDOFF,HEX	7103305		
7101888-001	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-002	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-003	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-004	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-005	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-006	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-007	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-008	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-009	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-010	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-011	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-012	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-013	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-014	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7101888-015	5905	RESISTOR NETWORK,FIXED FILM	7101888		
7103228-( )	5905	RESISTOR NETWORK	7103228		
7103313-001	5930	SWITCH,RTRY,2POS,6PLS,8DCKS,SHFT & PNL SEAL	7103313		
7103314-001	5930	SWITCH,RTRY,48 POS,3 DECKS,SHFT & PNL SEAL	7103314		
7103315-001	5935	CONN.,CRIMP	7103315		
7103316-001	5935	CONN.,WIRE WRAP	7103316		
7103317-001	5935	KEY,POLARIZATION	7103317		USED W/CONN. 7103315
7103318-001	5935	BUSHING,LOCKING	7103318		USED W/CONN. 7103316
7103319-001	5935	SCREW,LOCKING	7103319		USED W/CONN. 7103315
7103324-001	5935	CONN.,RECT	7103324		
7103324-002	5935	CONN.,RECT	7103324		
7955058-001	5940	TERMINAL LUG	7955058		
7101904-001	5950	TRANSFORMER,LOW PWR	7101904		
7101904-002	5950	TRANSFORMER,LOW PWR	7101904		
7101904-003	5950	TRANSFORMER,LOW PWR	7101904		
7101904-004	5950	TRANSFORMER,LOW PWR	7101904		
7101904-005	5950	TRANSFORMER,LOW PWR	7101904		
7103235-001	5950	TRANSFORMER,PWR,20 KHZ	7103235		
7101889-001	5962	MCKT,VOLTAGE REGULATOR,TRACKING	7101889		1568
7102030-001	5962	MCKT,ANALOG SWITCH	7102030		RH0141D/8
7103320-001	5962	MCKT,DGTL,CMOS,BCD-TO-7 SEGMENT LATCH/DCDR,DRVR	7103320		4511
7103322-001	5962	MCKT,8 BIT,A/D	7103322		
7103323-001	5962	MCKT,12 BIT,A/D	7103323		
7103369-001	5962	MCKT,OP-AMP,QUAD,HIGH PERFORMANCE	7103369		FA1-4802
7108148-001	5962	MCKT,ANALOG SWITCH,INTERFACE,DUAL,SPDT	7108148		
7108726-002	5962	MCKT,DRLNGTN ARRY,INTERFACE,MRY,PERIPERAL DRVRS	7108726		2004
7103325-001	6130	PWR SUPPLY COMPONENT	7103325		
7108741-001	6130	PWR SUPPLY,PREREGULATOR	7108741		
7108742-001	6130	PWR SUPPLY,PREREGULATOR	7108742		

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
CONRAC CO.(NOW L S AV SYS) (CONTINUED)				
7103328-001	6210	LIGHT INDICATOR	7103328	
7103328-002	6210	LIGHT INDICATOR	7103328	
66177-25	6240	HOLDER,COMPONENT	66177	
7103310-001	6240	FIBER OPTIC,7-SEGMENT,DGTL READOUT	7103310	
7103311-001	6240	FIBER OPTIC,PLUS MINUS DGTL READOUT	7103311	
7103312-001	6240	MOUNTING RACK FOR FIBER OPTIC DISPLAY	7103312	
7103312-002	6240	MOUNTING RACK FOR FIBER OPTIC DISPLAY	7103312	
CLIFTON PRECISION SPEC DEV				
98712004-01	3020	GEAR,POINTER	98712004	
98712102-01	3020	GEAR	98712102	
NAS1101E00-3	5305	SCREW,FILLISTER HEAD,FLAT,TORQ-SET,FULL THD	NAS1101	
13000-080D16	5305	SCREW,PAN HEAD	13000	
13000-172D20	5305	SCREW,PAN HEAD	13000	
13000-172E12	5305	SCREW,PAN HEAD	13000	
340-122-0002	5305	SCREW,FILLISTER HD,CROSS-RECESS	340-122	
355-150-1060-02	5310	WASHER,INSULATOR	355-150	
77610109-1	5355	KNOB	77610109	ATTITUDE DIRECTION INDICATOR
98711002-01	5355	POINTER,DIAL	98711002	
13011-13-22-040	5365	SPACER	13011	
78711003-01	5905	RESISTOR,VARIABLE,NON-WW (PRECISION TYPE)	78711003	
110-034-0009	5910	CAPACITOR	110-034	
110-034-0015	5910	CAPACITOR,FIXED,ELECTROLYTIC	110-034	
110-034-0021	5910	CAPACITOR,FIXED,ELECTROLYTIC	110-034	
110-034-0022	5910	CAPACITOR,FIXED,ELECTROLYTIC	110-034	
230-010-0004-01	5935	CONN.,PINS	230-010	PART APRVD UNDER LOG# 10531-5935-P0004
231-200-0024	5935	CONN.,RECEPT,CIRCUIT BOARD MOUNTED	231-200-0021	
231-500-0008	5935	CONN.,HEADER	231-500-0008	
88711203-01	5935	CONNECTOR	88711203	FOR USE WHEN THERE ARE SPACE LIMIT.
77611006-1	5945	SOLENOID,AUXILLARY FLAG	77611006	
77611007-1	5945	SOLENOID,OFF FLAG	77611007	
98712006-01	5945	INDICATOR	98712006	
7611020-1	5950	PWR TRANSFORMER	7611020	
78711020-01	5950	TRANSFORMER,PWR	78711020	
128-040-0001-02	5962	MCKT,OP AMP	128-040	LM747AH
128-080-0018-02	5962	MCKT	128-080	
128-080-0003-02	5962	MCKT,LINEAR	128-080	FOR THIS APPLICATION ONLY
22613J-HP-01/D2	5990	DC TORQUE MOTOR	NONE	
22613JHP01/D225	5990	DC TORQUE MOTOR	22613JHP01/D255	
75711014-1	5990	SYNCHRO DIFFERENTIAL	75711014	
77800002-1	5990	CONTROL DIFFERENTIAL	77800002	
77800013-1	5990	CONTROL TRANSFORMER	77800013	
905-113-0008	5990	SYNCHRO RECEIVER	905-113-0008	
98712101-01	6105	POTENTIOMETER,TORQUE MOTOR	98712101	
CROMEMCO				
011-0151-A	5962	MCKT,LINEAR,PROGRAMABLE VOLTAGE DETECTOR	011-0151	8211
011-0152-A	5962	MCKT,PROGRAMMABLE VOLTAGE DETECTOR	011-015X	8211
CURTISS WRIGHT				
183087-1	3110	ROLLER,NEEDLE	183087	
183121-1	3110	ROLLER,NEEDLE	183121	
183122-2	3110	BEARING,BALL,DOUBLE SEALED	183122	
183122-4	3110	BEARING,BALL,DOUBLE SEALED	183122	
183122-5	3110	BEARING,BALL,DOUBLE SEALED	183122	
184139-2	3110	BEARING,BALL	184139	FOR THIS APPLICATION ONLY
184139-4	3110	BEARING,BALL	184139	FOR THIS APPLICATION ONLY
184139-5	3110	BEARING,BALL	184139	FOR THIS APPLICATION ONLY
184143-2	3110	BEARING,BALL	184143	FOR THIS APPLICATION ONLY
184143-4	3110	BEARING,BALL	184143	FOR THIS APPLICATION ONLY
184143-5	3110	BEARING,BALL	184143	FOR THIS APPLICATION ONLY
182906-1	5330	SEAL	182906	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
CURTISS WRIGHT (CONTINUED)					
183052-1	5330	SEAL	183052		
182918-1	5365	RING,RETAINING,INTERNAL,SINGLE TURN,LT DUTY	182918		
182918-3	5365	RING,RETAINING,INTERNAL,SINGLE TURN,LT DUTY	182918		
DATAPRODUCTS NEW ENGLAND,INC					
42108151-501	5910	CAPACITOR,FIXED,CERAMIC	42108151		
43000376-000	5950	TRANSFORMER,PWR,STEP DOWN	43000376		
43003059-000	5950	TRANSFORMER,PULSE,HIGH PWR	43003059		
43005019-000	5950	TRANSFORMER,PWR,STEP DOWN	43005019		
8102305P( )	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	81023		LF153 REPLACE W/ M38510/11905BPX WHEN QPL
DAYTON GRANGER					
410133	5305	SCREW,CAPTIVE,HEX HD,CRES	410133		
410134	5310	RING,RETAINING	410134		
420177	5935	CONTACT,PIN	1481		FOR THIS APPLICATION ONLY
430137	5935	CONN.,RECT,D-RECEPT,9 PIN	430137		
430138	5935	CONN.,TNC	430138		FOR THIS APPLICATION ONLY
310050	5961	DIODE,PIN	310050		
350042	5962	TRANSFORMER	350027		FOR BLOCK 50 ACTIVE COUPLER ONLY
DCX INC.					
1201011-1	M107	SCREW,CAPTIVE	1201011		
623804-2	4030	CABLE RING	623804	G	
623804-24	4030	CABLE RING	623804	G	
12131507-1	5305	SCREW	12131507	G	
12301010	5305	SCREW,CAPTIVE	12301010		
623802-1	5305	SCREW,SHOULDER	623802	G	
623802-2	5305	SCREW,SHOULDER	623802	G	
12131405-1	5310	NUT,LOCKING	12131405	G	
9202433-1	5310	WASHER,MODIFIED	9202433	G	
12121002-()	5315	PIN	12121002	G	
9202223-1	5320	RIVET	9202223	G	
MS29512-( )	5330	O-RING,HYDROCARBON FUEL RESISTANT,TUBE FITTING	MIL-P-5315	G	
MS9020-( )	5330	O-RING	MS9020	G	
12131703-1	5330	GASKET	12131703	G	
9202222-1	5330	GASKET	9202222	G	
9202312-1	5330	O RING	9202312	G	
9202811-1	5340	HOOK	9202811	G	
6238403-1	5355	DIAL(I),SCALE,KNOB,SWITCH	6238403		
9202448-1	5355	KNOB	9202448	G	
9202461-1	5355	DUST CAP	9202461	G	TO MATE WITH EXISTING EQUIPMENT ONLY
92134403-( )	5355	KNOB,SWITCH	92134403		TO MATE WITH EXISTING DESIGN
6238304-1	5360	RING,ANTI-SPREAD	6238304		
02421005-()	5365	RING	02421005	G	
12131605-1	5365	RING	12131805	G	
12131806-1	5365	RING	12131806	G	
9202121-1	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-2	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-3	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-4	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-5	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-6	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-7	5365	RING,LANYARD ATTACHMENT	9202121	G	
9202121-8	5365	RING,LANYARD ATTACHMENT	9202121	G	
92137009-1	5365	RING,SPACER	92137009		
6238302-1	5920	RIVET,STAINLESS STEEL	6238302	G	
SD023701-1	5930	SWITCH,PUSH BUTTON,WATERTIGHT	SD023701		
AD023701-1	5935	CONNECTOR,ALTERED ITEM	AD023701	G	TO MATE WITH EXISTING DESIGN
SD023901-12	5935	CONN.,PLUG,RECT,JACK SCREW COUPLING	SD023901		TO MATE WITH EXISTING DESIGN
SD121302-01	5935	CONNECTOR,ELECTRICAL	SD121302	G	
SD920207-01	5935	DUST CAP	SD920207	G	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
DCX INC. (CONTINUED)					
SD920208-01	5935	CABLE,TWISTED PAIR,SHIELDED	SD920208	G	
SD920209-01	5935	CONNECTOR	SD920209	G	FOR EXISTING DESIGN ONLY
SD920210-01	5935	PLUG,BNC,TRIAX	SD920210	G	TO MATE WITH EXISTING DESIGN ONLY
SD921302-22	5935	CONN.,RECEPT,AMRAAM	SD921302	G	MATE WITH GFE ONLY
SD921304-23	5935	DUST CAP ASSY	SD921304	G	
SD921306-01	5935	CONNECTOR	SD921306		
SD921307-01	5935	CAP	SD921307	G	FOR THIS APPLICATION ONLY
SD921308-01	5935	CONN.,ELECT	SD921308	G	TO MATE WITH EXISTING DESIGN
02371003-1	5935	PLUG,ACCESS	02371003	G	
02371004-1	5935	HOUSING,CONN	02371004	G	
7206110-1	5935	BACKSHELL	720611		TO MATE WITH GFE ONLY
7206220-1	5935	ADAPTER ASSY	720622		
81350-11	5935	CONN.,ELEC,RECEPT,HERMETIC	81350		FLEX PRINT BOARDS ONLY
830-001-05	5935	CONN.,RETAINING RING	830-001		
90258-36	5935	CONNECTOR	90258		FOR THIS APPLICATION ONLY
9202111-( )	5935	ADAPTER,TRANSITION	9202111		FOR THIS APPLICATION ONLY
9202111-1	5935	ADAPTER,TRANSITION	9202111	G	MATE WITH EXISTING EQUIPMENT ONLY
9202113-( )	5935	CAP,CLOSURE	9202113		TO MATE WITH EXISTING DESIGN.
9202113-1	5935	CAP,CLOSURE	9202113	G	MATE WITH EXISTING EQUIPMENT ONLY
9202113-2	5935	CAP,CLOSURE	9202113	G	MATE WITH EXISTING EQUIPMENT ONLY
9202113-3	5935	CAP,CLOSURE	9202113	G	MATE WITH EXISTING EQUIPMENT ONLY
9202113-4	5935	CAP,CLOSURE	9202113	G	MATE WITH EXISTING EQUIPMENT ONLY
9202211-1	5935	CONNECTOR	9202211	G	TO MATE WITH EXISTING DESIGN ONLY
9202221-1	5935	DUST CAP	9202221		TO MATE WITH EXISTING DESIGN.
9202311-1	5935	ADAPTER,TRANSITION	9202311	G	
9202313-1	5935	CAP,CLOSURE	9202313	G	TO MATE WITH EXISTING DESIGN ONLY
9202314-1	5935	FITTING,WIRE ROPE ATTACHMENT	9202314	G	TO MATE WITH EXISTING DESIGN ONLY
9202432-1	5935	CONN.,POLARIZING PIN	9202432	G	
9202432-2	5935	CONN.,POLARIZING PIN	9202432	G	
9202441-1	5935	SHELL,CONN.	9202441	G	TO MATE WITH EXISTING DESIGN ONLY
9202446-1	5935	PLUG,JACKET RETENTION	9202446	G	
9202446-2	5935	PLUG,JACKET RETENTION	9202446		
9202516-1	5935	PLUG,JACKET RETENTION	9202516	G	TO MATE WITH EXISTING EQUIPMENT ONLY
9202524-1	5935	CONTACT	9202524	G	
92131100-( )	5935	BACKSHELL ASSY,STRAIGHT	92131100		
92131103-( )	5935	ADAPTER	92131103		FOR THIS APPLICATION ONLY
92132100-( )	5935	CONN.,ASSY	92132100		
92132200-( )	5935	CAP ASSEMBLY,DUST	92132200		
92133100-( )	5935	CONNECTOR	92133100	G	FOR THIS APPLICATION ONLY
92134302-( )	5935	RIVET,KEY,CONNECTOR	92134302		
92137006-1	5935	CONN.,RETAINER	92137006		
92137007-1	5935	CONN.,RETAINER	92137007		
9292451-1	5935	CAP,DUST	9202451	G	
SD920201-01	5970	BOOT TRANSITION	SD920201		
SD920201-03	5970	BOOT,INSULATING,ELECT,HEAT SHRINK	SD920201	G	
SD920202-02	5970	BOOT TRANSITION	SD920202		
SD920202-03	5970	BOOT,INSULATING,ELECT	SD920202	G	
SD920202-04	5970	INSULATION SLEEVING,ELEC,BOOT	SD920202	G	
SD920203-01	5970	BRAIDED,SLEEVING	SD920203	G	
SD920203-02	5970	BRAIDED,SLEEVING	SD920203	G	
SD920203-03	5970	INSULATION SLEEVING,ELECT	SD920203	G	
SD921301-06	5970	INSULATION SLEEVING,ELECT,BOOT	SD921301	G	
SD921303-04	5970	INSULATION SLEEVING,ELECT,BOOT	SD921303	G	
828-001-1-3	5970	BOOT,TRANSITION	828-001		
9202443-1	5970	INSULATION,TUBING,ELECT	9202443	D	
SD921305-1-02	5975	CONDUIT,FLEXIBLE	SD921305		
92136003-1	5975	ADAPTER,CONN	92136003	G	
92136005-1	5975	FITTING,CONDUIT	92136005	G	
92136008-1	5975	BACKSHELL,CONN.	92136008	G	
92136009-1	5975	ADAPTER,CONN.	92136009	G	
92136010-1	5975	COUPLING,THEADED	92136010		
92138101-( )	5975	FITTING,CONDUIT	92136101	G	
92138102-1	5975	FITTING,CONDIUT	92136102	G	
92138103-( )	5975	RING,DRIVE	92136103	G	
92138104-1	5975	FITTING,CONDUIT	92136104	G	
92138201-1	5975	FITTING,CONDUIT	92136201	G	
92138301-1	5975	FITTING,CONDUIT	92136301	G	
92138302-1	5975	DRIVE,RING	92136302	G	
90320-1	5998	RETAINER	90320		

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DCX INC. (CONTINUED)				
SD920204-01	6145	CABLE,TRIAXIAL	SD920203	G
720601-1	6145	CABLE	720601	FOR THIS APPLICATION ONLY
720602-1	6145	CABLE	720602	FOR THIS APPLICATION ONLY
720603-1	6145	CABLE	720603	FOR THIS APPLICATION ONLY
DELCO ELECTRONICS				
7560910-001	3120	BUSHING	7560910	FIRE CONTROL COMPUTER
7557835	5305	SCREW,SPECIAL	7557835	FIRE CONTROL COMPUTER
7560836	5305	SCREW,SPECIAL	7560836	FIRE CONTROL COMPUTER
7560837	5305	SCREW,SPECIAL	7560837	FIRE CONTROL COMPUTER
7565905-003	5305	SCREW,PLAIN,HEX HD	7565901	
AN21	5306	BOLT,CLEVIS	AN21	FIRE CONTROL COMPUTER
K7001-04-8	5310	NUT	7564532	
K7001-06-8	5310	NUT	7564532	
MS51971	5310	NUT,PLAIN HEX	MS51971	FIRE CONTROL COMPUTER
7557817-001	5310	RETAINER	7557817	
7557817-002	5310	RETAINER	7557817	
7564532-( )	5310	NUT,CLINCH,SLF-LCK	7564532	
7565229-001	5310	RETAINER,SCREW	7565229	
8595585	5310	NUT,CLINCH,SLF-LCK,FLOATING	8595585	FIRE CONTROL COMPUTER
NAS1407	5315	PIN,SPRING,TUBULAR	NAS1407	FIRE CNTL COMPUTER. REPL W/MS51923 WHEN EXISTING STOCK IS DEPLETED
7557355-001	5315	PIN,ALIGNMENT	7557355	FCC
7557356-001	5315	PIN,RECEPT,ALIGNMENT	7557356	FCC
7890513-001	5315	PIN,SOLID,1/32 DIA	7890513	FIRE CONTROL COMPUTER
7575467-001	5330	GASKET	7575467	
NAS1395( )	5340	INSERT,THREADED,HEAVY DUTY	NAS1395	FIRE CONTROL COMPUTER
7557102-008	5340	INSERT,THREADED,BLIND	7557102	FIRE CONTROL COMPUTER
7557560-001	5340	HANDLE	7557560	FCC
7557923-001	5360	SPRING,COMPRESSION	7557923	
7554531-( )	5365	SHIM	7554531	FIRE CONTROL COMPUTER. 001 AND 002
7563465-001	5365	RING,RETAINER	7563465	
7566688-003	5365	SPACER	7566688	
7555991	5905	RESISTOR,MATCHED PAIR	7555991	
7557098	5905	RESISTOR,NETWORK	7557098	
7565968-001	5905	RESISTOR,FIXED,FILM,NETWORK	7565968	
7566251-002	5905	RESISTOR,FIXED,FILM,NETWORK	7566251	
7567009-( )	5905	RESISTOR,FIXED,FILM,NETWORK	7567009	
7890688	5905	RESISTOR,NETWORK	7890688	
7925892-009	5905	RESISTOR,THERMAL	7925892	
7556102	5910	CAPACITOR,ELECTROLYTIC	7556102	
7564878	5910	CAPACITOR,FXD,METALLIZED PLASTIC FILM,DBL LAYER	7564878	
7564884	5910	CAPACITOR,FIXED,METALLIZED FILM,(POLSULFONE)	7564884	
7565769-410	5910	CAPACITOR,FIXED,PLASTIC	7565769	
7565770-415	5910	CAPACITOR,FIXED,METALLIZED		
7566325-410	5910	CAPACITOR,FIXED,FOIL,PLASTIC,HERM SEAL,TUBULAR	7566325	
7568934-001	5910	CAPACITOR	7568934	
7556927-001	5915	FILTER,EMI 230VAC 400HZ,T	7556927	
7560548	5915	FILTER,EMI	7560548	
7555474-404	5935	CONN.,JACKSCREW	7555474	
7555751-004	5935	CONN.,128 PINS	7555751	
7555752-004	5935	CONN.,128 SOCKETS	7555752	
7555830-004	5935	CONN.,128 SOCKETS	7555830	
7555915	5935	CONN.,RECEPT	7555915	
7556322-011	5935	RETAINER,CONN	7556322	
7556322-021	5935	RETAINER,CONN	7556322	
7556322-031	5935	RETAINER,CONN	7556322	
7556322-041	5935	RETAINER,CONN	7556322	
7557282-004	5935	CONN.,PLUG	7557282	
7557586	5935	CONN.,PLUG	7557586	
7561723	5935	CONN.,ELECT	7561723	
7561724	5935	CONN.,ELECT	7561724	
7561732-002	5935	CONN.,ELECT	7561732	
7561733	5935	CONNECTOR	7561733	
7561734	5935	CONNECTOR	7561734	
7561736	5935	CONNECTOR	7561736	
7561738	5935	CONNECTOR	7561738	
7561739	5935	CONNECTOR	7561739	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DELCO ELECTRONICS (CONTINUED)				
7561740	5935	CONNECTOR	7561740	
7561760	5935	CONNECTOR	7561760	
7562755-001	5935	CONN.,RETAINER ASSY,LOCK SCREW	7562755	
7563322-011	5935	CONN.,RETAINER	7563322	
7563332-021	5935	CONN.,RETAINER	7563332	
7563332-031	5935	CONN.,RETAINER	7563332	
7563332-041	5935	CONN.,RETAINER	7563332	
7563417-003	5935	CONN.,RECT,PCB HIGH DENSITY,PIN CONTACT	7563417	
7563418-003	5935	CONN.,ELECT,RECT,MICRO-MINIATURE	7563418	
7564854-005	5935	CONN.,ELECT,PLUG,UD,SOCKET CONTACT,SIDE MOUNT	7564854	
7564855-005	5935	CONN.,ELECT,RECEPT,QUAD,PIN CONTACT	7564855	
7566584-001	5935	CONN.,ELECT,RECEPT,CIRCULAR,FILTER PIN CONTACTS	7566584	
7566584-002	5935	CONN.,ELECT,RECEPT,CIRCULAR,FILTER PIN CONTACTS	7566584	
7567123-001	5935	CONN.,MISC-CANNOT IDENTIFY	7567123	
7567219-003	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	7567219	
7567222-002	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	7567222	
7567222-003	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	7567222	
7890524-001	5935	CONN.,184 SOCKETS	7890524	
7890525-001	5935	CONN.,184 PINS	7890525	
7890623	5935	CONN.,KEY,POLARIZING	7890623	
7890732	5935	CONN.,MICROS	7890732	
7890733-024	5935	CONNECTOR	7890733	
7890733-026	5935	CONN.,MICROMINIATURE	7890733	
7890733-062	5935	CONN.,MICROMINIATURE	7890733	
7890733-087	5935	CONN.,MICROMINIATURE	7890733	
7557584	5940	TERMINAL,LUG	7557584	
7565331-001	5940	TERMINAL,STUD,INSULATOR	7565331	
7890122	5940	TERMINAL,LUG	7890122	
7925769-009	5940	TERMINAL,FEEDTHRU,INSUL	7925769	
7925769-011	5940	TERMINAL	7925769	
7925769-018	5940	TERMINAL,FEEDTHRU,INSUL	7925769	
7554465	5950	REACTOR	7554465	
7554466	5950	REACTOR	7554466	
7554564	5950	REACTOR	7554564	
7554566	5950	TRANSFORMER,PWR	7554566	
7554654	5950	REACTOR	7554654	
7555722	5950	REACTOR	7555722	
7555760-001	5950	MEMORY CORE	7555760	
7556012	5950	TRANSFORMER,STEP-DOWN	7556012	
7556338	5950	TRANSFORMER,STEP-DOWN	7556338	
7556685	5950	REACTOR	7556685	
7557278	5950	TRANSFORMER,STEP DOWN	7557278	
7557279	5950	TRANSFORMER,STEP DOWN	7557279	
7557474	5950	TRANSFORMER,STEP DOWN	7557474	
7557635	5950	TRANSFORMER AND REACTOR	7557635	
7557636	5950	TRANSFORMER,STEP UP/DOWN	7557636	
7557693	5950	TRANSFORMER	7557693	
7560891	5950	TRANSFORMER	7560891	
7560949	5950	TRANSFORMER	7560949	
7562251-001	5950	CORE,FERRITE MEMORY,LITHIUM	7562251	
7563843-001	5950	CORE,FERRITE MEMORY,13 MIL	7563843	
7564984-1	5950	TRANSFORMER,INDUCTOR	7564984	
7564990-002	5950	TRANSFORMER,DRIVER	7564990	
7564990-1	5950	TRANSFORMER,DRIVER	7564990	
7565005-1	5950	INDUCTOR,PWR	7565005	
7565006-1	5950	INDUCTOR,PWR	7565006	
7565007-1	5950	TRANSFORMER,PWR,STEP DOWN	7565007	
7565008-001	5950	INDUCTOR,PWR	7565008	
7565048-001	5950	TRANSFORMER	7565048	
7565048-002	5950	TRANSFORMER,PULSE,HIGH PWR	7565048	
7565048-003	5950	TRANSFORMER,PULSE,HIGH PWR	7565048	
7565371-001	5950	CORE,MOLYPERMALLOY,POWDER	7565371	
7566436	5950	TRANSFORMER,INDUCTOR	7566436	
7567327-011	5950	INDUCTOR,AUTO TRANSFORMER ASSY	7567327	
8596842	5955	CRYSTAL,QUARTZ	8596842	
JANTXV1N746A-1	5961	DIODE,REGULATOR	MIL-S-19500/127	1N746A-1
JANTXV1N825-1	5961	DIODE,SILICON REFERENCE	MIL-S-19500/159	1N825-1
7555480	5961	DIODE,PWR	7555480	1N5833
7558475	5961	DIODE,HIGH PERF,REF	7558475	MZ605

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DELCO ELECTRONICS (CONTINUED)				
7564585-001	5961	TRANSISTOR,QUAD,PNP,SILICON	7564585	3725
7564586-001	5961	TRANSISTOR,QUAD,PNP,SILICON	7564586	3251
7565063-001	5961	TRANSISTOR,PWR,N-CHANNEL,ENHANCEMENT-MODE,MOSFET	7565063	2N6756
7565069-1	5961	TRANSISTOR,PWR,MOSFET	7565069	2N6661
7565070-001	5961	TRANSISTOR,PWR	7565070	
7565070-002	5961	TRANSISTOR,PWR	7565070	
7565606-001	5961	TRANSISTOR,NPN,SILICON,HIGH PWR	7565606	2N2812 FOR DELCO USE ONLY
7565606-002	5961	TRANSISTOR,NPN,SILICON,HIGH PWR	7565606	2N2814 FOR DELCO USE ONLY
7565917-001	5961	DIODE,SILICON,FAST-RECOVERY	7565917	1N3891
7572551-001	5961	DIODE,VOLTAGE REGULATOR	7572551	
7572551-002	5961	DIODE,VOLTAGE REGULATOR	7572551	
7890464	5961	INSULATOR,TRANSISTOR	7890464	
7890863	5961	DIODE,REFERENCE	7890863	MZ605
18101447-002	5962	MCKT	18101447	FOR EFCC ONLY
7552959	5962	MCKT,64 BIT RAM,16 X 4	7552959	5561F
7554532-11,12	5962	MCKT,DUAL,J-K FLIP-FLOP	7554532	54LS109
7554534-11,12	5962	MCKT,SYNC. UP/DOWN COUNTER	7554534	54LS191
7554536-11,12	5962	MCKT,3-TO-8 LINE DECODER MULTIPLEXER	7554536	54LS138
7554537-11,12	5962	MCKT,4 BIT SHIFT REGISTER	7554537	54LS194
7554538	5962	MCKT,SYNC. UP/DOWN COUNTER	7554538	54LS190
7554541-11,12	5962	MCKT,DUAL,D-TYPE FLIP-FLOP	7554541	54LS74
7554703-11,12	5962	MCKT,8-TO-3 LINE DATA ENCODER	7554703	54148
7554705-11,12	5962	MCKT,4-TO-1 LINE SELECTOR MULTIPLIER	7554705	54LS153
7554707-11,12	5962	MCKT,8-INPUT SELECTOR MULTIPLEXER	7554707	54LS151
7555442-11,12	5962	MCKT,4 BIT SHIFT REGISTER	7555442	54LS194
7555443	5962	MCKT,PARITY CHECKER/GENERATOR	7555443	93S62FMQ
7555462	5962	MCKT,12 BIT D/A CONVERTER	7555462	562SD
7555466	5962	MCKT,16-CHANNEL ANALOG MULTIPLEXER	7555466	506AR-2
7555468-13	5962	MCKT,VOLTAGE COMPARATOR/BUFFER	7555468	LM111
7555469-11,12	5962	MCKT,OP AMP,HIGH SPEED	7555469	LM118
7555469-13	5962	MCKT,OP AMP,HIGH SPEED	7555469	LM118
7555697-11,12	5962	MCKT,FLIP-FLOP	7555697	54S175
7555698-11,12	5962	MCKT,QUAD,D-TYPE FLIP-FLOP	7555698	54LS175
7555699-11,12	5962	MCKT,QUAD,2-INPUT SELECTOR/MULTIPLEXER	7555699	54LS157
7555700-11,12	5962	MCKT,ARITHMETIC LOGIC UNIT GENERATOR	7555700	54LS181
7555721-11,12	5962	MCKT,HEX,D-TYPE FLIP-FLOP	7555721	54LS174
7555723	5962	MCKT,SUCCESSIVE APPROX REGISTER	7555723	25L04FM
7555737	5962	MCKT,DUAL SENSE AMPLIFIER	7555737	55236SB
7555756	5962	MCKT,PHASE-LOCKED LOOP OSCILLATOR	7555756	12581DE
7555823	5962	MCKT,QUAD,2-INPUT NAND BUFFER	7555823	54S37W
7555824	5962	MCKT,QUAD,2-INPUT NOR BUFFER	7555824	54S32W
7555826-11,12	5962	MCKT,2-INPUT MULTIPLEXER	7555826	54LS298
7555829	5962	MCKT,DUAL,J-K FLIP-FLOP,P AND S	7555829	54109W
7555838-11,12	5962	MCKT,2-TO-4 LINE DECODER	7555838	54LS139
7555933	5962	MCKT,2-CHANNEL ANALOG SWITCH	7555933	182AA-2
7555934	5962	MCKT,2-CHANNEL ANALOG SWITCH	7555934	185AL-2
7555936	5962	MCKT,VOLTAGE COMPARATOR	7555936	LH2111F/8
7556039	5962	MCKT,QUAD,2-INPUT AND GATE	7556039	54S08W
7556040	5962	MCKT,HEX,BUS DRIVER,3-STATE OUTPUT	7556040	54367W
7556041	5962	MCKT,4 BIT,SYNC. BINARY COUNTER	7556041	54LS163
7556042-11,12	5962	MCKT,QUAD,2-INPUT NAND GATE (H.V.)	7556042	54LS26
7556043-11	5962	MCKT,4 BIT COMPARATOR	7556043	54LS85
7556068-11,12	5962	MCKT,QUAD,2-INPUT SCHMT,TRIG,NAND	7556068	54LS132
7556224	5962	MCKT,2565BIT RAM,256 X 1	7556224	27LS00
7556339	5962	MCKT,OP AMP	7556339	LF156AH
7556511-11,12	5962	MCKT,4 BIT PARALLEL SHIFT REGISTER	7556511	54LS95
7556512-11,12	5962	MCKT,DUAL,MONOSTABLE MULTIVIBRATOR	7556512	54LS123
7556513-001	5962	MCKT,DGTL,3-TO-8 LINE DECODER/DEMULTIPLEXER	7556513	54S138
7556513-11,12	5962	MCKT,3-TO-8 LINE DECODER/DEMULTIPLEXER	7556513	54S138
7556514-11,12	5962	MCKT,4 BIT UP/DOWN BINARY COUNTER	7556514	54LS193
7556515-11,12	5962	MCKT,4 BIT BINARY FULL ADDER	7556515	54LS283
7556567-11	5962	MCKT,1024 BIT PROM,256 X 4	7556567	5301-1F
7556568-11	5962	MCKT,2048 BIT PROM,512 X 4	7556568	5306F
7556679-11,12	5962	MCKT,QUAD,2-TO-1 LINE SELEC/MUX	7556679	54LS257
7556680-11,12	5962	MCKT,QUAD,S-R LATCH	7556680	54LS279
7556681	5962	VOLTAGE COMPARATOR/BUFFER	7556681	LM161

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DELCO ELECTRONICS (CONTINUED)				
7556798-11,12	5962	MCKT,4 BIT BCD SYNC UP/DOWN COUNTER	7556798	54LS192
7556797-11,12	5962	MCKT,QUAD,2-INPUT SELEC/MUX	7556797	54S157
7557064-11,12	5962	MCKT,4 BIT,SYNC BINARY COUNTER	7557064	54LS161
7557071-11,12	5962	MCKT,QUAD,2-INPUT INV MULTIPLEXER	7557071	54LS158
7557180	5962	MCKT,4 BIT,SYNC DECADE COUNTER	7557180	54LS162
7558472	5962	MEMORY HYBRID SW	7558472	
7558473-11,12	5962	MCKT,LOOK-AHEAD CARRY GENERATOR	7558473	54S182
7560800-011	5962	MCKT,1024 BIT PROM,256 X 4	7560800	93427
7560801-011	5962	MCKT,2048 BIT PROM,512 X 4	7560801	93446
7562169-001	5962	MCKT,DGTL,TTL,SNYC,4-BIT,UP/DOWN,CNTR	7562169	54LS169
7562174-001	5962	MCKT,DGTL,4-BIT,BIPOLAR,MICROPROCESSOR,SLICE	7562174	2901
7562175-001	5962	MCKT,DGTL,MICROPROCESSOR,SEQUENCER	7562175	2909
7562177-001	5962	MCKT,DGTL,TTL,LS,DUAL 16X4 TWO PORT RAM	7562177	AM29705
7562180-001	5962	MCKT,DGTL,PROM,32X8	7562180	82S123
7562182-001	5962	MCKT,DGTL,TTL,LS,QUAD,D TYPE,REGISTER,3 STATE	7562182	54LS173
7562359-001	5962	MCKT,DGTL,TTL,SCHOTTKY,QUAD,2 INPUT,NAND BUFFER	7562359	54S38
7564547-001	5962	MCKT,DGTL,TTL,LS,POSITVE NAND GATE,13 INPUT	7564547	54LS133
7564550-001	5962	MCKT,DGTL,TTL,SCHOTTKY,BINARY,4 BIT INPUT	7564551	54S163
7564552-001	5962	MCKT,DGTL,TTL,SCHOTTKY,NOR GATE,DUAL,5 INPUT	7564552	54S260
7564552-004	5962	MCKT,POSITIVE-NOR GATES,N.O.C.	7564552	54S260
7564553-001	5962	MCKT,DGTL,TTL,LS,NOR GATE,DUAL,5 INPUT	7564553	54LS260
7564554-001	5962	MCKT,DGTL,TTL,SCHTTY,9 BIT,ODD/EVEN PARITY GEN	7564554	54S280
7564555-001	5962	MCKT,REGISTER,8 BIT,N.O.C	7564555	54LS323
7564558-001	5962	MCKT,DGTL,TTL,SCHOTTKY,QUAD,D-TYPE,FLIP-FLOP	7564558	54S379
7564559-001	5962	MCKT,DGTL,TTL,LW PWR SCHTTY,QD,D-TYPE,FLIP-FLOP	7564559	54LS379
7564560-001	5962	MCKT,DGTL,TTL,LS,HEX,D-TYPE,FLIP-FLOP,W/ ENABLE	7564560	54LS378
7564562-001	5962	MCKT,DGTL,TTL,LS,ARITHMETIC LOGIC UNIT	7564562	54LS381
7564571-001	5962	MCKT,DGTL,BIPOLAR,12 X 12 MULTIPLEXER	7564571	5335
7564572-001	5962	MCKT,DGTL,TTL,SCHTTY,(512X8)PROM,W/RGSTRD OTPTS	7564572	27S27
7564573-001	5962	MCKT,DGTL,TTL,SCHOTTKY,(512X8) PROM	7564573	27S9
7564574-001	5962	MCKT,DGTL,TTL,SCHOTTKY,2KX8 P 7	7564574	191
7564581-001	5962	MCKT,FIELD,PLA	7564581	AL12H6MJ
7564693-001	5962	MCKT,DGTL,TTL,READ-WRITE,MEMORY	7564693	27S02
7564694-001	5962	MCKT,DGTL,SCHOTTKY,TTL,8 IN MULTIPLEXER	7564694	54S251
7564728-001	5962	MCKT,DGTL,TTL,LS,NON-INVERTING,64 BIT,RAM	7564728	27LS07
7564835-001	5962	MCKT,LINEAR,QUAD LINE RECEIVER	7564835	2617
7564836-001	5962	MCKT,LINEAR,DUAL,DIFFERENTIAL LINE RECEIVER	7564836	2615
7564837-001	5962	MCKT,PERIPHERAL DRIVER,MEMORY DRIVER	7564837	598RA
7564876-003	5962	MCKT,DGTL,DUAL,2 INPUT,AND GT,PERIPHERAL DRIVER	7564876	1631
7564877-002	5962	MCKT,LINEAR,REGULATING PULSE-WIDTH MODULATOR	7564877	1525
7565079-1	5962	MCKT,DGTL SCHOTTKY,TTL,OCT,TRANSPRNT LATCH,2 ST	7565079	54S373
7565098-001	5962	MCKT,DGTL,SCHOTTKY,QUAD,2 INPUT NAND GATE	7565098	54S03
7565201-001	5962	MCKT,DGTL,LS,TTL,QUAD,2 INPUT,NAND GATE	7565201	54LS00
7565202-001	5962	MCKT,DGTL,LS,TTL,QUAD,2 INPUT,NOR GATE	7565202	54LS02
7565203-001	5962	MCKT,DGTL,LS,TTL,HEX,INVERTER	7565203	54LS04
7565204-001	5962	MCKT,DGTL,LS,TTL,QUAD,2 INPUT,AND GATE	7565204	54LS08
7565205-001	5962	MCKT,DGTL,LS,TTL,TRIPLE,3 INPUT,NAND GATE	7565205	54LS10
7565206-001	5962	MCKT,DGTL,LS,TTL,TRIPLE,3 INPUT,AND GATE	7565206	54LS11
7565207-001	5962	MCKT,DGTL,LS,TTL,TRIPLE,3 INPUT,NOR GATE	7565207	54LS27
7565208-001	5962	MCKT,DGTL,LS,TTL,HEX,D TYPE,FLIP-FLOP	7565208	54LS174 USE F/ALS WHEN QPL
7565209-001	5962	MCKT,DGTL,LS,TTL,DUAL,4 IN DATA SELECTOR,3 ST	7565209	2BLS253 USE F/ALS WHEN QPL
7565210-001	5962	MCKT,DGTL,LS,TTL,OCTAL,D-TYPE,FLIP-FLOP	7565210	54LS377
7565235-001	5962	MCKT,DGTL,LS,TTL,QUAD,2 INPUT,OR GATE	7565235	54LS32
7565236-001	5962	MCKT,DGTL,LS,TTL,3 TO 8 LINE DECODER	7565236	54LS138
7565237-001	5962	MCKT,DGTL,LS,TTL,DUAL,4 IN DATA SELECTOR,MUX	7565237	54LS153 USE F/ALS WHEN QPL
7565238-001	5962	MCKT,DGTL,LS,TTL,QUAD,2 INPUT,DATA SELECTOR,MUX	7565238	54LS157
7565239-001	5962	MCKT,DGTL,LS,TTL,SYNC,4 BIT,UP/DN COUNTER	7565239	54LS169
7565240-001	5962	MCKT,DGTL,LS,TTL,4 BIT,SHIFT REGISTER	7565240	54LS194 USE F/ALS WHEN QPL
7565241-001	5962	MCKT,DGTL,LS,TTL,9 BIT,ODD/EVEN PARITY GENER	7565241	54LS280
7565284-001	5962	MCKT,DGTL,LS,TTL,8 INPUT,SELECTOR/MUX	7565284	54LS151 USE F/ALS WHEN QPL
7565285-001	5962	MCKT,DGTL,LS,TTL,QUAD,D-TYPE,FLIP-FLOP	7565285	54LS175 USE F/ALS WHEN QPL
7565286-001	5962	MCKT,DGTL,LS,TTL,QUAD,2 INPUT,DATA SELECT,MUX	7565286	54LS257 USE F/ALS WHEN QPL

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DELCO ELECTRONICS (CONTINUED)				
7565287-001	5962	MCKT,DGTL,LS,TTL,SYNCH,4 BIT,BINARY COUNTER	7565287	54LS163 USE F/ALS WHEN QPL
7565288-001	5962	MCKT,DGTL,LS,TTL,DUAL,JK,FLIP-FLOP	7565288	54LS109 USE F/ALS WHEN QPL
7565290-001	5962	MCKT,DGTL,LS,TTL,DUAL,2 TO 4 LINE,DECODER	7565290	54LS139 USE F/ALS WHEN QPL
7565314-001	5962	MCKT,DGTL,LS,TTL,HEX,BUS DRIVER,4,2 LINE INPUTS	7565314	54LS367 USE F/ALS WHEN QPL
7565504-001	5962	MCKT,DGTL,LS,TTL,8-INPUT,MULTIPLEXER,3 STATE	7565504	54LS251
7565584-001,002	5962	MCKT,ARRAYS,N.O.C.	7565584	CH1402
7565701-( )	5962	MCKT,DGTL,TTL,SCHOTTKY,2K X 8 PROM	7565701	27S191
7565905-001	5962	MCKT,DGTL,TTL,DUAL D-FLIP-FLOP	7565905	54S74
7566194-001	5962	MCKT,3 TO 8 LINE DECODER,MONOLITHIC SILICON	7566194	LS138
7566218-100	5962	MCKT,TTL,512 X 8,ROM,ELECT PROGRAMMABLE	7566218	27S31
7566250	5962	MCKT,PERIPHERAL DRIVERS,DUAL SINK MEMORY	7566250	55325
7566356-003	5962	MCKT,READ-WRITE MEMORIES,16384-BIT STATIC	7566356	IDT6167
7566506-004	5962	MCKT,POSITIVE-NAND GATES,TRIPLE 3-INPUT	7566506	54S10
7566508-004	5962	MCKT,PERIPHERAL DRIVERS,MEMORY DRIVERS	7566508	2965
7566511-004	5962	MCKT,LINE TRANSCEIVERS	7566511	54HCT240
7566826-002	5962	MCKT,MICROPROCESSORS,8-BIT	7566826	8X305
7566828-004	5962	MCKT,EXCLUSIVE-OR GATES	7566828	54LS86
7566830-004	5962	MCKT,POSITIVE-NAND GATES,TRIPLE 3-INPUT	7566830	54S10
7566879-003	5962	MCKT,REGULATOR/REFERENCE DIODE	7566879	5845H
7566977-004	5962	MCKT,LINE TRANSCEIVERS	7566977	54F24
7567200-( )	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	7567200	16R4A
7567518-004	5962	MCKT,POSITIVE-NOR GATES,QUAD 2-INPUT	7567518	54F02
7890100	5962	MEMORY HYBRID SWITCH	7890100	
7890814	5962	MCKT,QUAD,MEMORY DRIVER	7890814	55326
7890815	5962	MCKT,QUAD,MEMORY DRIVER	7890815	55327
7561420-001	5970	COVER,SEAL	7561420	
7565332-001	5970	INSULATOR,WASHER,SHOULDER	7565332	
7901759-023	5970	INSULATOR,SPACER	7901759	
7901759-024	5970	INSULATOR,SPACER	7901759	
7901759-026	5970	INSULATOR,SPACER	7901759	
7557323-001	5999	RETAINER,CARD	7557323	
7557509-( )	5999	RETAINER,COMPONENT BOARD	7557509	-01 TO -07
7557509-001	5999	RETAINER,COMPONENT BOARD	7557509	
7557509-002	5999	RETAINER,COMPONENT BOARD	7557509	
7557509-003	5999	RETAINER,COMPONENT BOARD	7557509	
7557509-004	5999	RETAINER,COMPONENT BOARD	7557509	
7557509-005	5999	RETAINER,COMPONENT BOARD	7557509	
7557509-006	5999	RETAINER,COMPONENT BOARD	7557509	
7557509-007	5999	RETAINER,COMPONENT BOARD	7557509	
7557823	5999	RETAINER,SLF-LCK	7557823	
7561415-005	5999	GASKET,EMI	7561415	
7561415-014	5999	GASKET,EMI	7561415	
7561415-016	5999	GASKET,EMI	7561415	
7561415-019	5999	GASKET,EMI	7561415	
7890452-001	5999	INSULATION,ADHESIVE	7890452	
7567185-00( )	6135	BATTERY,OTHER	7567185	
7555911	6145	WIRE,FLEXSTRIP,ELEC	7555911	
7882350	6145	WIRE,SHIELDED AND JACKETED	7882350	
7882362	6145	WIRE,ELECT MAGNET,TWISTED	7882362	
DOLPHIN SYSTEMS CORPORATION				
04-5011-24	5305	SCREW,SET	04-5011	
04-5012-24	5305	RETAINER,FILTER	04-5012	
MS9462-06	5315	PIN	MS9462	
04-5017-13	5315	PIN,STRAIGHT,HEADED	04-5017	
04-5014-24	5330	SEAL,PORT	04-5014	
20-1003-28	5360	SPRING	20-1003	
04-5008-13	5365	SPACER,SOLENOID	04-5008	
04-5013-24	5365	RETAINER,SEAL	04-5013	
04-5014-25	5365	SHIM,LAMINATED	04-5014	
04-5013-25	5945	SOLENOID	04-5013	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DYNAMIC CONTROLS CORP.				
82539-01	1005	PLUG,PORT	82539	
33196	3120	SLEEVE	33196	
34378	3120	BUSHING	34378	
36292	3120	WASHER,THRUST	36292	
82454-04	3120	WASHER,THRUST	82454	
82458-03	3120	WASHER,THRUST	82458	
82458-05	3120	WASHER,THRUST	82458	
82545-01	3120	BEARING,TFE LINED	82545	
82605-01	3120	BEARING SLEEVE	82605	
90170	3120	BEARING SLEEVE	90170	
SAE 100R6-4	4720	HOSE,RUBBER		D FOR DEPOT LEVEL EQUIPMENT ONLY
33797-1	4720	TUBE	33797	
33797-2	4720	TUBE	33797	
33797-3	4720	TUBE	33797	
33797-4	4720	TUBE	33797	
90030-6	4720	TUBING,NON-METALLIC	DCC90030	
34208-1	4730	PLUG	34208	
34208-2	4730	PLUG	34208	
36288	4730	CAP,END	DCC36288	
82541-1	4730	ORIFICE	82541	
82542-1	4730	VALVE,PRESSURE RELIEF	82542	
82548-01	4730	PLUG,PORT	82548	
90193-1	4730	CAP,PROTECTIVE	90193	
MS51957-123	5305	SCREW	FF-S-92	FOR THIS CONTRACT ONLY;USE MS51957-31 FOR FUTURE CONTRACTS
82415-1	5305	SCREW,SHOULDER	82415	ELECTRONIC EQUIP. COOLING CONTROL
82415-2	5305	SCREW,SHOULDER	82415	
82442-( )	5305	SCREW,SELF SEALING,100 DEG CSK	82442	D.C. PWR SUPPLY -1 AND -2 ONLY
82442-04	5305	SCREW,SELF SEALING,100 DEG CSK	82442	
82442-05	5305	SCREW,SELF SEALING,100 DEG CSK	82442	
82442-3	5305	SCREW,MACHINE,SELF SEALING	82442-3	
82668-01	5305	SCREW,CAPTIVE	82668	DISC LOST DATA. REQUEST PCB OVERRIDE.
82669-01	5305	SCREW,CAPTIVE	82669	DISC LOT DATA. REQ. PCB OVERRIDE.
82675-01	5305	SCREW,CAPTIVE,PANHEAD	82675	
90082-1	5305	SCREW,CAPTIVE,PAN HEAD	90082	D.C. PWR SUPPLY
90082-2	5305	SCREW,PAN HEAD	90082	G
90183-1	5305	SCREW	90183	
90307-01	5305	SCREW,MACHINE,CAPTIVE	90307	G
90354-03	5305	BOLT,CAPTIVE	90354	
90354-1	5305	BOLT,CAPTIVE	90354	PCB OVERRIDE. DATA LOST.
NAS7500-1	5306	BOLT,PHILLIPS,CLOSE TOL.,SHORT THRD	NAS7500	OVER 30 DAYS AT DISC;REQUEST SPO OVERRIDE
33768	5306	BOLT,GUIDE	33768	
82632-1-1	5306	BOLT,INTERNAL WRENCHING	82632	
34035	5307	STUD,FLANGED	DCC34035	
34214	5307	ROD,THREADED	34214	
35526	5307	ROD,THREADED	35526	
36217	5307	STUD,PLATE	36217	
36218	5307	STUD,FLANGED	36218	
36368	5307	ROD,THREADED	36368	
82481-4	5307	STUD,BROACH,PCB	DCC82481	THIS CONTRACT ONLY; USE M83540/7-10T FOR NEW DESIGN
82481-5	5307	STUD,BROACH,PCB	DCC82481	THIS CONTRACT ONLY; USE M83540/7-2T FOR NEW DESIGN
82481-6	5307	STUD,BROACH,PCB	DCC82481	THIS CONTRACT ONLY; USE M835540/7-9T FOR NEW DESIGN
82649-01	5307	STUD,SEALING-MODIFIED HEAD	82649	SPO OVERRIDE-GREATER THAN 30 SC.
82649-02	5307	STUD,SEALING-MODIFIED HEAD	82649	
90083-1	5307	STUD,SLF-CLINCHING	90083	D.C. PWR SUPPLY
NAS1068( )	5310	NUT,PLATE,FLOATING	NAS1068	RC04 AND RC06 ONLY
28507-2	5310	WASHER,SHOULDER,NON-METALLIC	28507	
30521	5310	WASHER,CSK	30521	
33663	5310	WASHER	33663	
33673	5310	WASHER	33673	
34303-( )	5310	WASHER,FLAT	34303	
34303-1	5310	WASHER,FLAT	34303	
34303-2	5310	WASHER,FLAT	34303	
34303-3	5310	WASHER,FLAT	34303	
34311	5310	COLLAR	34311	
34322	5310	WASHER	34322	
34475	5310	RETAINER	34475	
36164	5310	WASHER,CSK	36164	
36350	5310	WASHER,CSK	36350	
36381	5310	INSERT	36381	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)					
36816-2	5310	SHIM,CONNECTOR	36816		
36816-3	5310	WASHER	36816		DOC APVD UNDER 11280-5310-D0120
37719-1	5310	SHIM	37719		
82324-5	5310	NUT,CLINCH	82324		
82423-11	5310	INSULATING WASHER-SHOULDER,NON-METALLIC	DCC82423		
82583-01	5310	WASHER,FLAT SPECIAL	82583		
90010	5310	WASHER,NON-METALLIC	90010		
34152-1	5315	KEY	34152		
34152-2	5315	KEY	34152		
34152-3	5315	KEY	34152		
37513-1	5315	PIN,LOCATOR	37513		
82563-04	5325	STUD,NUT,PANHEAD	82563		DOC APRVD UNDER LOGW 11945-5325-D0534
82563-05	5325	STUD,NUT,PANHEAD	82563		
82607-1	5325	EYELET,ROLLED FLANGE	82607		
82631-1	5325	GROMMET,METALLIC	82631		
29078	5330	SEAL	29068		
29212	5330	GASKET	29212		
34736	5330	GASKET	34736		
36859	5330	GASKET	36859		
82601-1 TO 3	5330	PACKING,PREFORMED	82601		
82601-4	5330	PACKING,PREFORMED	DCC82601		
82610-037-EP-70	5330	O-RING	82610		
82634-1	5330	PACKING,PREFORMED	82634		
82634-2	5330	PACKING,PREFORMED	82634		
82638-1	5330	PACKING,PREFORMED	82638	G	
82641-01	5330	SEAL,ROTATING	82641	G	
82650-01	5330	PACKING,O-RING	82650		PCB OVERRIDE.DATA LOST.
82674-01	5330	PACKING,PREFORMED,EMI	82674		MORE THAN 30 DAYS AT DISC.
NAS1129C84B20	5340	STAND OFF,SELF-CLINCHING			
33141	5340	ROD-ACTUATING	DCC33141		
33962	5340	RETAINER	DCC33962		
34040-2	5340	RETAINER	DCC34040		
34256	5340	SPACER	34256		
36282	5340	MOUNT,RESILIENT	36282		
36296	5340	RETAINER,SPRING	DCC36296		
37893-1	5340	MOUNT,RESILIENT	37893		
37910-1	5340	BUMPER	DCC37910-1		
38411-1	5340	MOUNT,RESILIENT	38411		
38411-2	5340	MOUNT,RESILIENT	38411		
82311-17	5340	STAND-OFF,SPACER,SLF-CLINCHING	82311		
82397-1	5340	STANDOFF,HELICOIL	DCC82397		
82418-2-2-5-5-6	5340	SPACER,FEMALE-FEMALE	82418		
82418-2-2-5-5-8	5340	SPACER,FEMALE-FEMALE	82418		
82424-6	5340	STANDOFF	DCC82424		
82424-7	5340	STANDOFF,BROACH,P.C. BOARD	82424		
82567-2	5340	BUSHING,RETAINING,RING	82567		
82572-1	5340	INSERT,SCREWTHREAD,KEY LOCKING	82572		
90079	5340	POST,SPACER	90079		
90378-1	5340	STANDOFF,BROACH - PC BOARD	90378		
33126	5360	SPRING	33126		
33565	5360	SPRING	33565		
33788	5360	SPRING	33788		
37460-1	5360	SPRING	37460		
39129-1	5360	SPRING	DCC39129		
28823-01	5365	SHIM	DCC28823		
28823-2	5365	SHIM,LINKAGE	DCC28823		
33172-1	5365	SHIM	33172		
33838	5365	POST	DCC33838		
34040-1	5365	RETAINER	DCC34040		
34216	5365	RETAINER	34216		
36293-1	5365	SHIM	36293		
36293-2	5365	SHIM	36293		
36293-3	5365	SHIM	36293		
36293-4	5365	SHIM	36293		OVER 30 DAYS AT DISC.;REQUEST SPO OVERRIDE.
36816-1	5365	SHIM	36816		DOC APVD UNDER 11280-5310-D0120
36892	5365	BUSHING	36892		
37902-1	5365	BUSHING	37902		
38823-1	5365	SPACER	DCC38823-1		
39128-1	5365	SHIM	39128		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)					
82418-1111-.460	5365	SPACER,FEMALE-FEMALE	DCC82148		
82424-11	5365	STANDOFF,BROACH-PCB	82424		
82428-1	5365	SLEEVE	DCC82428		
82428-2	5365	SLEEVE	DCC82428		
82428-3	5365	SLEEVE	DCC82428		
82429-1	5365	POST	DCC82429		
82429-2	5365	POST	DCC82429		
82429-3	5365	POST	DCC82429		
82430-1	5365	POST,SHOULDERED,CSK	DCC82430		
82567-01	5365	BUSHING,RETAINING RING	82567		
82589-1	5365	RING,RETAINING	82589		
82630-01	5365	RING,RETAINING	82630		
90000-10	5365	SPACER	DCC90000		
90000-11	5365	SPACER	DCC90000		
90000-15	5365	SPACER	DCC90000		
90000-4	5365	SPACER	DCC90000		
90000-5	5365	SPACER	DCC90000	G	
RCR07G100JS	5905	RESISTOR,CARBON COMP,AXIAL LEAD	MIL-R-390008/1		LIMITED TO HIAK FOR HI FREQ APPL. ALL OTHR APPL USE RLR07C10R0F*. DOC APRVD UNDER -M0358
32280	5905	RESISTER,FIXED,WIREWOUND	DCC32280		
81406-1	5905	THERMISTOR,NEG COEF	81406		
81406-2	5905	THERMISTOR,NEG COEF	81406		
81406-3	5905	THERMISTOR,NEG COEF	81406		
81407-1	5905	THERMISTOR,BEAD,NEG COEFFICIENT	81407		
81883-04	5905	RESISTIVE ELEMENT,PLATINUM	81883		FOR THIS APPLICATION ONLY
90181-1	5905	RESISTOR,MATCHED SET	90181		
90182	5905	RESISTOR,MATCHED SET	90182		
90187	5905	RESISTOR,MATCHED SET	90187		
90237-( )	5905	RESISTANCE ELEMENT,PLATINUM,SELECTED	90237		
80323-()	5910	CAPACITOR,POLYSUFONE,HERM SEALED	80323		
80324-()	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL	80324		
80325-01	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL	80325		
80325-02	5910	CAPACITOR,FIXED,PLASTIC,HERM SEAL	80325		
80326-01	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL	80326		
80326-02	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL	80326		
90309-01	5910	CAPACITOR,FIXED	DCC90309		FOR THIS APPLICATION ONLY; DO NOT USE AFTR 12/91;REPL W/M39018/01-1113M
90344-1	5910	CAPACITOR,ALUMINUM	90344		FOR CIU POWER SUPPLY ONLY. PART SELECTED FROM M39018/01-1128M
80328-01	5915	FILTER,EMI/RFI,RESIN SEALED	80328		REPL W/ MI5733/61-0003
81858-1	5915	FILTER,R.F	81858		
M55629/3-( )	5925	CIRCUIT BREAKER	MIL-C-55629/3	D	USE ON DEPOT LEVEL GROUND BASE EQUIP.
M81582/02E03PA1	5935	CONNECTOR	MIL-C-81582/02		
37851-1	5935	RETAINER,CONN	37851		
37891-1	5935	WEDGE,CONNECTOR RETAINER	DCC37891		
37942-1	5935	NUTPLATE,CONN. MOUNTING	37942		
81325-03	5935	CONN.,PC,PIN	81325		
81325-1	5935	CONN.,PCB,62 POS,RIGHT ANGLE	81325		
81325-2	5935	CONN.,PC,PIN,CONTACT,RIGHT ANGLE	81325		
81326-1	5935	CONN.,PCB,62 POS,SOCKET	81326		
81326-2	5935	CONN.,PC,RECEPT,SOCKET	81326		
81329-ALL	5935	CONN.,PC,SOCKET,RIGHT ANGLE	81329		
81330-12	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-2	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-3	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-4	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-5	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-6	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-7	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81330-8	5935	SOCKET	C81330		FOR THIS APPLICATION ONLY
81346-01	5935	CONN.,ELEC,RCPT,RT ANGLE MICROMINIATURE	81346		
81346-02	5935	CONN.,ELEC	81346		DOC APRVD UNDER LOG# 11280-5935-D0020
81347-01	5935	CONN.,PCB	81347		
81349-( )	5935	SOCKET,TERMINAL	81349		FOR PRODUCTION ONLY;FOR FIELD REPLACEMENT USE M83734/18-XX
81349-6	5935	SOCKET	81349		
81350-( )	5935	CONN.,ELEC,RCPT	81350		FOR USE ONLY WHEN HERMETIC FLEX PIN CONNECTOR IS REQUIRED
81350-11	5935	CONN.,ELEC,RCPT	81350		DOC APRVD UNDER LOG# 11945-5935-D0530
81350-12	5935	CONN.,ELEC,RCPT	81350		DOC APRVD UNDER LOG# 11945-5935-D0530
81355-01	5935	CONN.,PLUG,SPECIAL	81355		TO MATE WITH EXISTING DESIGN ONLY
81373-01	5935	CONN.	81373		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)					
81378-01	5935	CONNECTOR,RCPT,EMI FILTERED	81378		FOR FILTER PIN APPL.ONLY
81378-02	5935	CONNECTOR,RCPT,EMI FILTERED	81378		
81384-01	5935	CONNECTOR	81384		
81852-1	5935	SOCKET,LEAD,PCB	81852		
81855-04	5935	SOCKET	81855		FOR SPACE CONSTRAINTS AND TEST POINT ONLY
81855-1 TO -3	5935	SOCKET,LOW PROFILE,DIP	81855		APPROVED AS TEST POINTS ONLY
81855-7	5935	SOCKET,LOW PROFILE,DIP	81855		APPROVED AS TEST POINTS ONLY
81871-( )	5935	CONN.,ELEC.,PC,PLUG	81871		APPROVAL FOR -1 THROUGH -7
81871-05	5935	CONN.,ELEC.,PC,PLUG	81871		USE WHERE SPACE RESTRICTIONS WILL NOT ALLOW USE OF UNMODIFIED MIL PART
81871-07	5935	CONN.,ELEC.,PC,PLUG	81871		
81871-12	5935	CONN	81871	G	ONLY FOR SPACE CONSTRAINT APPL WHERE MTG EARS CANNOT BE ACCOMODATED; OTHERWISE USE STANDARD PART DOC APRVD UNDER 11945-5935-D0540A
81871-14	5935	CONNECTOR,PC PLUG,KEYED	81871		59350 TO MEET SPACE CONSTRAINT APPL REQMTS. ONLY. OTHERWISE USE STDS. PREVIOUSLY APPVD. ON LOG #11945-5935-D0540A.
81871-8	5935	CONNECTOR,PC	DCC81871		LIMITED TO SPACE CONSTRAINT USAGE
81871-9	5935	CONNECTOR,PC,PLUG	DCC81871		LIMITED TO SPACE CONSTRAINT USAGE
81872-( )	5935	CONN.,ELEC.,RECEPT	81872		FOR THIS APPLICATION ONLY
82402-1	5935	PIN,CONNECTOR,ADAPTER	82402		FOR USE ON F-16 GUN CONTROL UNIT ONLY
82402-2	5935	PIN,CONNECTOR,ADAPTER	82402		FOR USE ON F-16 GUN CONTROL UNIT ONLY; DOC APRVD UNDER -C4407A
82402-3	5935	PIN,CONNECTOR,ADAPTER	82402		FOR USE ON F-16 GUN CONTROL UNIT ONLY; DOC APRVD UNDER -C4407A
82402-4	5935	PIN,CONNECTOR,ADAPTER	82402		FOR USE ON F-16 GUN CONTROL UNIT ONLY; DOC APRVD UNDER -C4407A
82592-( )	5935	CONN.,SEAL,INTERFACIAL,PC	82592		
82664-1	5935	SEAL	DCC82664		
82664-12	5935	SEAL	DCC82664		
82664-2	5935	INTERFACIAL SEAL	82664		
82664-3	5935	INTERFACIAL SEAL	82664		
90091-14-( )	5935	SOCKET,LOW PROFILE,DIP	90091		
90091-16-( )	5935	SOCKET,LOW PROFILE,DIP	90091		
90091-18-( )	5935	SOCKET,LOW PROFILE,DIP	90091	G	
90091-8-( )	5935	SOCKET,LOW PROFILE,DIP	90091	G	
90175-03	5935	CONNECTOR,PC,RECEPTACLE	DCC90175		TO MEET SPACE CONSTRAINT APPL ONLY.
90175-07	5935	CONN.,PC,RECEPT	90175		
90175-1	5935	CONN.,PCB,RECEPT	90175		
90175-2	5935	CONN.,PCB,RECEPT	90175		
90175-6	5935	CONN.,PCB,RECEPT	90175		
90176-1	5935	CONN.,PC,RECEPT,KEYED	90176		
90176-2	5935	CONNECTOR	DCC90176		DOC APVD UNDER 00068-5935-0926
90185-02	5935	CONN.,PC,PLUG,KEYED	90185		
90186-03	5935	CONN.,FLANGE,RECP,FILTER PIN	90186		DOC APRVD UNDER LOG# 10531-5935-C0584A
90186-1	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	90186		
90186-2	5935	CONN.,ELECT,RECEPT,FILTERED	90186		
90258-36	5935	COVER,PROTECTIVE,ELECT	90258		USE ONLY WHERE LONG CHAIN IS RIGID
90283-( )	5935	CONN.,SEAL,INTERFACIAL,PC	90283		
90272-01	5935	CONN.,SPACER	90272		
90295-1	5935	CONTACT	90295		FOR FLEX PRINT APPLICATION ONLY
90303-( )	5935	CONN.,RECEPT	90303		-1 THROUGH -4
90303-5	5935	CONNECTOR,RCPT PC	90303		THIS APPLICATION ONLY
90303-8	5935	CONNECTOR,RCPT PC	90303		FOR THIS APPLICATION ONLY
90350-01	5935	CONNECTOR,PC,RECEPT.	90350		
90350-02	5935	CONNECTOR,PC,RECEPT.	90350		
90351-01	5935	CONNECTOR,CRIMP,PLUG	90351		
90352-01	5935	CONNECTOR,PC ASSY,W/PIN GUARD	90352		TO MEET DESIGN REQUIREMTS FOR PIN GUARD. USE STADARDS OTHERWISE.
90352-02	5935	CONNECTOR,PC ASSY.,W/PIN GUARD	90352		TO MEET DESIGN REQUIRMENTS ONLY...
90352-03	5935	CONNECTOR,PC ASSY,W/ PIN GUARD	90352		DOC APPRVD ON INDEX #C0717. TO MEET PQM REQTS FOR PIN GUARD ONLY.
90352-04	5935	CONNECTOR,PC ASSY,W/PIN GUARD	90352		TO MEET DESIGN REQUIRMTS ONLY.
34693	5940	TERMINAL,DTF,LUG,N.O.C	34693		
34737	5940	TERMINAL,DTF,LUG,GROUND,N.O.C	34737		
36379	5940	TERMINAL	DCC36379		
81330-1	5940	SOCKET,TERMINAL STRIPS,BREAK AWAY	81330		
81808-1	5940	TERMINAL,STUD	81808		
81846-1 TO -4	5940	SOLDER SLEEVE	81846		
81856-1	5940	RECEPT	81856		
81909-1	5940	TERMINAL,SOLDER,EYELET	81909		
81909-2	5940	TERMINAL,SOLDER,EYELET DTF	81909		
81909-3	5940	TERMINAL,SOLDER,EYELET DTF	81909		
82364-1	5940	TERMINAL,STUD	82364		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)				
82364-4	5940	TERMINAL,STUD,NON-INSULATED,SWAGE MTD	DCC82364	DOC APVD UNDER 00068-5940-068-0032
82387-1	5940	TERMINAL,SLOTTED SOLDER	82387	
82398-1	5940	TERMINAL,PIN	82398	
82407-03	5940	TERMINAL,STUD	82407	DOC APRD UNDER LOG# 00068-5940-068-103
82407-05	5940	TERMINAL,STUD	82407	DOC APRD UNDER LOG# 00068-5940-068-103
82407-1,-2	5940	TERMINAL,STUD	82407	
82409-1	5940	TERMINAL,EYELET	82409	
82424-1 TO -3	5940	TERMINAL,N.O.C	82424	
82424-5	5940	STANDOFF,BROACH-PCB	DCC82424	DOC APVD UNDER 00068-5940-0220A
82431-( )	5940	TERMINAL,SOLDER-PC,SWAGE MOUNTED	82431	
82431-03	5940	TERMINAL,SOLDER-PC SWAGE MOUNTED	82431	
82431-1	5940	TERMINAL,SOLDER-PC SWAGE MOUNTED	82431	
82431-2	5940	TERMINAL,SOLDER-PC SWAGE MOUNTED	82431	
82453-1	5940	TERMINAL,STAND-OFF	82453	
82481-( )	5940	STUD,BROACH,PCB	82481	APPROVAL FOR -1,-2,AND -3
82505-1	5940	TERMINAL,STUD	82505	
82528-01	5940	TERMINAL,STUD,NON-INSULATING	82528	
82554-1,2	5940	TERMINAL,LUG,SOLDER	82554	
90177-( )	5940	SOCKET,TERMINAL STRIP	90177	
90016-2	5945	RELAY,ELECTRICAL DPDT	90016	FOR THIS APPLICATION ONLY
90017	5945	RELAY,DPDT,HALF SIZE	90017	
90264-1	5945	RELAY,ELECT,DPDT,HALF SIZE	90264	
1C5716G1	5950	TRANSFORMER	1C5716G1	
1C5717G1	5950	MULTIPLE INDUCTOR	1C5717G1	
81502-07	5950	TRANSFORMER,POWER	DCC 81502	
81502-3	5950	TRANSFORMER	81502	
81502-5	5950	TRANSFORMER,POWER	81502	
81516-1	5950	CHOKE,50UH	81516	
81517-1	5950	CHOKE,55UH,3 SECTION	81517	
81518-1	5950	CHOKE,8UH	81518	
81518-2	5950	CHOKE,8UH	81518	
81519-1	5950	CHOKE,250UH	81519	
81520-1	5950	CHOKE,44UH	81520	
81521-1	5950	CHOKE,DUAL,40UH	81521	
81522-1	5950	CHOKE,4.3UH	81522	
81523-1	5950	CHOKE,34UH	81523	
81524-1	5950	CHOKE,32UH	81524	
81525-1	5950	CHOKE,175UH	81525	
81526-1	5950	TRANSFORMER,CONVERTER	81526	
81526-3	5950	TRANSORMER,INVERTER	81526	
81527-1	5950	TRANSFORMER	81527	
81538-2	5950	TRANSFORMER,CURRENT,400 HZ	81538	
81548-1,-2	5950	TRANSFORMER	81548	
81548-3	5950	TRANSFORMER,POSITION,LINEAR,DIFFERENTIAL	81548	
81549-02	5950	INDUCTOR,POWER	81549	
81549-1	5950	TRANSFORMER,500 HZ	81549	
81550-ALL	5950	INDUCTORS	81550	
81550-4	5950	INDUCTOR	81550	
81550-5	5950	INDUCTOR	81550	
81550-6	5950	INDUCTOR	81550	
81551-1	5950	TRANSFORMER,POWER,40 KHZ	81551	
81552-ALL	5950	INDUCTORS	81552	
81552-06	5950	INDUCTORS,POWER	81552	DOC APRVD UNDER LOG# 00068-5950-0275
81552-07	5950	INDUCTORS,POWER	81552	DOC APRVD UNDER LOG# 00068-5950-0275
81553-1	5950	INDUCTORS	81553	
81554-1	5950	INDUCTORS	81554	
81555-1	5950	TRANSFORMER,POWER,50-100 KHZ	81555	
81555-3	5950	INDUCTOR,PWR	81555	
81556-02	5950	TRANSFORMER	81556	DOC APRVD UNDER LOG# 10531-5950-C0200A
81556-1	5950	TRANSFORMER,POWER,50-100 KHZ	81556	
81558-1	5950	INDUCTOR	81558	
81560-1	5950	TRANSFORMER	81560	
81561-1	5950	INDUCTOR,POWER	81561	
81577-1	5950	TRANSFORMER,POWER,28-50 KHZ	81577	
81579-01	5950	TRANSFORMER,POWER,SWITCHING,45 +/- 5 KHZ	81579	
81588-01	5950	TRANSFORMER,POWER,STEP DOWN	81588	
81590-1	5950	TRANSFORMER,POWER,3 PHASE,400 KHZ	81590	
81600-1	5950	TRANSFORMER	81600	
81601-1	5950	INDUCTOR	81601	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)				
81602-02	5950	INDUCTOR,POWER	81602	
81602-03	5950	INDUCTOR,POWER	81602	
81602-1	5950	INDUCTOR	81602	
81603-02	5950	TRANSFORMER,PULSE,L.POWER,MIL-STD 1553	81603	DOCUMENT WAS APPROVED UNDER LOG #10531-5940-E0135
81603-1	5950	TRANSFORMER	81603	
81605-1	5950	INDUCTOR,POWER,400HZ	81605	
81605-2	5950	INDUCTOR,POWER,400HZ	81605	
81882-2	5955	CRYSTAL QUARTZ	81882	
JANTX1N4107	5961	DIODE,ZENER	MIL-S-19500/435	19500/435
JANTX1N5630A	5961	DIODE,TRANSIENT SUPPRESSOR	MIL-S-19500	1N5630A AIR DEFENSE ONLY
JANTX1N5807	5961	DIODE	MIL-S-19500/477	FOR THIS APPLICATION ONLY; DO NOT USE AFTER 12/91
JANTX1N753A	5961	DIODE,VOLTAGE REGULATOR	MIL-S-19500/127	1N753A FOR THIS APPLICATION ONLY; DO NOT USE AFTER 12/91
JANTX1N753A-1	5961	DIODE,REGULATOR	MIL-S-19500/127	1N753A-1
JANTX1N754A	5961	DIODE	MIL-S-19500/127	FOR THIS APPLICATION ONLY; DO NOT USE AFTER 12/91
JANTX2N3013	5961	TRANSISTOR,NPN,SWITCHING	MIL-S-19500/287	2N3013 PER MIL-S-19500/287
JANTX2N5303	5961	TRANSISTOR,POWER,NPN	MIL-S-19500/456 G	2N5303
80877-1,-2	5961	DIODE,SUPPRESSOR	80877	JANTX1N56 SELECTED FOR VR
80878-1	5961	DIODE	80878	(SD-41)
80881-1	5961	DIODE,SILICON,PWR,SCHOTTKY	80881	1502
80901-1,-3,-4	5961	TRANSISTOR,PNP,MED PWR	80901	A10184
80918-1	5961	TRANSISTOR,NPN	80918	AC3068
80918-2	5961	TRANSISTOR,PWR,PNP	80918	A10060
80920-1	5961	TRANSISTOR,PNP	80920	AC3525
80922-1	5961	TRANSISTOR,PWR,NPN	80922	A10049
80925-01	5961	TRANSISTOR,FET,N-CHANNEL,SILICON	80925	
82331-1	5961	TRANSISTOR,PAD	82331	10099-DAP
82351-1	5961	PAD,MOUNTING,TRANSISTOR	82351	10249-N
82413-1	5961	TRANSISTOR,PAD,MOUNTING	82413	7717-93-N
90148-( )	5961	TRANSISTOR.,MATCHED PAIR	90148	
CD4051BF/3	5962	MCKT,ANALOG GATES/SWITCHES,8-CHANNEL MULTPLX		4051B
5962-8768001EX	5962	MCKT	5962-87680	
5962-8944902QX	5962	MCKT	5962-89449	
5962-8952203XX	5962	MCKT	5962-89522	
5962-8957701XX	5962	MCKT	5962-89577	
5962-8963001EX	5962	MCKT	5962-89630	
5962-8968401VX	5962	MCKT	5962-89684	
5962-8973001LX	5962	MCKT	5962-89730	
5962-8976301EX	5962	MCKT	5962-89763	
5962-9071201M( )	5962	MCKT,MICROPROCESSOR SUPERVISOR	5962-90712	MAX690
79015O1E( )	5962	MCKT,CMOS,ANALOG,MUX/DEMUX	79015	
80782-2	5962	MCKT,OP AMP,CMOS	80782	CA3130A/3
80783-3HR	5962	MCKT,HYBRID PWR REGULATOR	80783	PIC 602 H
80783-4HR	5962	MCKT,HYBRID PWR REGULATOR	80783	PIC 627 H
80784-1,2	5962	MCKT,QUAD,COMPARATOR	80784	LM139D
80787-1	5962	MCKT,CMOS,HEX,SCHMITT TRIGGER	80787	54C14
80794-1	5962	MCKT,OP AMP	80794	517
80798-2	5962	MCKT	80798	581U
80840-1	5962	MCKT,LINEAR,TRANSISTOR ARRAY,DARLINGTON	80830	2821
80841-1	5962	MCKT	80841	8251A
80842-1	5962	MCKT,NMOS,MICROCOMPUTER	80842	8035
80843-1	5962	MCKT,RAM,128 X 8,NMOS	80843	6810
80844-1	5962	MCKT,DUAL LINE DRIVER,PROGRAMMABLE	80844	9636A
8103908J( )	5962	MCKT,NMOS,16K BIT,STATIC RAM	81039	
83701-01	5962	MCKT,LINEAR,MODULATOR,PULSE WIDTH	83701	1526J REPLACE W/ M38510/12603 WHEN QPL
83708-01	5962	MCKT,INTERFACE,D/A CONVERTER	83708	10
83713-1	5962	MCKT,DIGITAL,64K BIT EEPROM,MOS	83713	2864A
83715-01	5962	MCKT,DGTL,HMOS,MICROCOMPUTER,8-BIT	83715	8035
83719-01	5962	MCKT,LINEAR,TEMP TRANSDUCER	83719	590
83720-1	5962	MCKT,DGTL,64K BIT EEPROM,MOS	83720	2974-35
83722-1	5962	MCKT,INTERFACE,PERIPHERAL DRIVERS,DUAL	83722	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)				
8404801C( )	5962	MCKT,POSITIVE-AND GATES,TRIPLE 3-INPUT		54HC11
8407201R( )	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE		REPLACE W/ M38510/65204BCX WHEN QPL HC373
8407301E( )	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE		REPLACE W/ M38510/65403BRX WHEN QPL HC174
8409901R( )	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE		REPLACE W/ M38510/65307BEX WHEN QPL HC273
				REPLACE W/ M38510/65601BRX WHEN QPL
90101-1	5962	MCKT,LINEAR VOLTAGE REGULATOR	90101	723
90267-( )	5962	MCKT,CUSTOM,FPLA	90267	
90297-( )	5962	MCKT,PAL	90295	
90358-( )	5962	MCKT,UVE,PLD,PROGRAMMED 5962-8854902YX	90358	EP1800Q
90359-( )	5962	MCKT,UVEPLD,CMOS,PROGRAMMED	90359	
90370-12	5962	MCKT,OGTL,UVEPLE	90370	
				BASE PART IS LIMITED TO 5962-8947603LX
28936	5970	INSULATOR,HEAT SINK	28936	
28958	5970	INSULATOR	28958	
29167	5970	INSULATOR	29167	
38921-1	5970	INSULATOR	38921	
39234-1	5970	WASHER,INSULATING	39234	
81874-( )	5970	INSULATOR,HEAT TRANSFER,ADHESIVE BACKED	81874	-1 THROUGH -10
81874-11	5970	INSULATOR,HF TRANSFER	DCC81874	
81874-12	5970	INSULATOR	DCC81874	
81912-4	5970	INSULATOR,HEAT TRANSFER,ADHESIVE BACKED	81912	
81914-01	5970	INSULATOR	DCC81914	
81915-1	5970	MOUNTING PAD,RELAY	81915	
82312-1	5970	PAD,TRANSISTOR	82312	
82316-( )	5970	TUBING,TEFLON,EXTRUDED	82316	MEETS REQUIREMENTS OF MIL-I-22129 WHICH DOES NOT PROVIDE P/N IDENT
82347-1	5970	MOUNTING PAD	82347	
82401-1	5970	WASHER,FLAT,INSULATING	82401	
82401-2	5970	WASHER,FLAT,INSULATING	82401	
82423-1	5970	INSULATING WASHER,SHOULDER	82423	
82423-2 TO 4	5970	WASHER,NON-METALLIC	82423	
82425-1	5970	INSULATOR,COVER TO-3	82425	
82434-1	5970	INSULATOR,TRANSISTOR	82434	
82439-1	5970	STAND-OFF	82439	
82440-1,-2	5970	WASHER,NYLON	82440	
82449-1 TO -20	5970	INSULATOR-HEAT TRANSFER	82449	
90030-19	5970	TUBING,NON-METALLIC	90030	PART APPROVED FOR 11280 CONTRACT ONLY
90030-21	5970	TUBING	90030	
90030-8	5970	TUBING	90030	DISC RECORD SHOWS LOGW -C4367A
90030-9	5970	TUBING	90030	
90149-1	5970	INSULATOR,PLATE	90149	
36449-1	5998	EXTRACTOR,CIRCUIT CARD	36449	
36449-2	5998	EXTRACTOR,CIRCUIT CARD	36449	
36449-3	5998	EXTRACTOR,CIRCUIT CARD	36449	
36993	5998	GUIDE,CIRCUIT CARD	DCC36993	
36994	5998	GUIDE,CIRCUIT CARD	DCC36994	
37057	5998	GUIDE,CIRCUIT CARD	DCC37057	
37058	5998	GUIDE,CIRCUIT CARD	DCC37058	
82526-03	5998	RETAINER,CIRCUIT CARD,WEDGE CLAMP	82526	
82633-01	5998	RETAINER,BOARD,COLD PLATE	82633	
90299-( )	5998	EXTRACTOR,PC BOARD	90299	
90320-01	5998	RETAINER,CIRCUIT CARD	90307	
29024	5999	PLATE,HEAT SINK,POWER SUPPLY	29024	
29227	5999	HEAT SINK	29227	
34621	5999	GASKET,EMI	34621	
36069-1	5999	GASKET,EMI,CONNECTOR FLANGE	DCC36069	
36069-2	5999	GASKET,EMI,CONNECTOR FLANGE	DCC36069	
81883-1	5999	RESISTIVE ELEMENT,PLATINUM	81883	
81883-2	5999	RESISTIVE ELEMENT,PLATINUM	81883	
81921-01	5999	MOUNTING PAD,RELAY	81921	
82367-1 TO -8	5999	CLAMP,LOOP	82367	
82416-ALL	5999	PRINTED CKT	82416	
82420-15	5999	GASKET,CONNECTOR,FLANGE	82420	
82420-17	5999	GASKET,CONNECTOR,EMI SHIELDING	82420	
82420-20	5999	GASKET,CONNECTOR	82420	
82420-21	5999	GASKET,CONNECTOR	82420	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)				
82420-22	5999	GASKET,CONNECTOR	82420	DOC APPRVD UNDER INDEX# C1143.
82561-( )	5999	EVECTOR,CIRCUIT CARD,METAL	82561	D -1 & -2 ONLY;USE M84191-( ) FOR OTHER DASHES
82594-01	5999	PRINTED WIRING,FLEXIBLE	82594	
82595-( )	5999	PRINTED CIRCUIT,FLEXIBLE	82595	
82597-01	5999	PRINTED CIRCUIT,FLEXIBLE	82597	
82597-02	5999	PRINTED CIRCUIT ASSEMBLY,FLEXIBLE	82597	MANUFACTURER MUST BE CERTIFIED TO MIL-P-50884
82602-01	5999	RETAINER,BOARD,COLD PLATE	82602	
82603-01	5999	PRINTED WIRING,FLEXIBLE	82603	
82603-02	5999	PRINTED WIRING,FLEXIBLE	82603	
90007-01	5999	HEAT SINK,RESISTOR	90007	
90007-1	5999	HEAT SINK,RESISTOR	DCC90007	
81847-1	6145	WIRE,RESISTANCE	81847	
81857-1,-2	6145	PRINTED WIRING,FLEXIBLE	81857	
82405-1 TO -4	6145	PRINTED WIRING,FLEXIBLE	82405	
82445-1 TO -3	6145	PRINTED WIRING,FLEXIBLE	82445	
90001	6145	WIRE,STRANDED,INSULATED	90001	
90038-2	6145	CABLE,SHIELDED,TWIN CONDUCTOR	90038	
90260-()-()	6145	WIRE,SOLID,TFE,INSULATION ETCHED	90260	
EEMCO				
SA11171	3110	BEARING,BALL,ANNULAR	SA11171	ROTARY CANOPY ACTUATOR
SA11582	3110	RACE,BEARING,THRUST	SA11582	ROTARY CANOPY ACTUATOR
SA12084	3110	NEEDLE,ROLLER	SA12084	ROTARY CANOPY ACTUATOR
SA13097	3110	BEARING,ROLLER,THRUST	SA13097	ROTARY CANOPY ACTUATOR
315SB126-1	5310	WASHER,SPRING (BELLEVILLE)	315SB126	ROTARY CANOPY ACTUATOR
315SB151-1	5310	WASHER,SPRING (BELLEVILLE)	315SB151	ROTARY CANOPY ACTUATOR
315SB158-1	5930	ACTUATOR,SWITCH,AUXILIARY	315SB158	
ELBIT				
H034013424M	5305	SCREW,CAPTIVE	H034013424M	
H099823281M	5305	SCREW,CAPTIVE		
H099823285M	5305	SCREW,S/CLINCH		
H034051701M	5310	NUT	H034051701M	
H099823280M	5310	STAND OFF		
MP35581500M	5310	WASHER	MP35581500M	
MS35672-( )	5315	PIN,GROOVED	MS35672	DASH NOS. 38,39,40,AND 46 NOT APPROVED
H035295701M	5340	STANDOFF	H035295701M	
H099823236M	5340	STAND OFF		
H099823288M	5340	STANDOFF	H099823288M	
VW39823500M	5340	CLAMP	VW39823500M	
VW99823302M	5340	CABLE,CLAMP	VW99823302M	
VW99823303M	5340	CABLE,CLAMP	XW99823303M	
VW99823304M	5340	CABLE,CLAMP	XW99823304M	
RO34592101M	5905	RESISTOR,FIXED,FILM,NETWORK	RO34592101M	
RO34592103M	5905	RESISTOR,FIXED,FILM,NETWORK	RO34592013M	
RO36881101M	5905	RESISTOR,NETWORK	RO36881101M	
CQR12A*K*****3*	5910	CAPC.,FIXED,PLASTIC(HERM SEAL,TUBULAR CASE)	MIL-C-19978/10	DO NOT USE FRL "L"
S099820695M	5930	SWITCH,THERMAL	S099820695M	USE FOR THIS APPLICATION ONLY, USE M24236/1-JMEMB WHERE SIZE I DIMENSIONS PERMIT
E0020804000	5935	CONN.	E0020804000	
P020804000M	5935	GUIDE,PIN	P020804000M	
P026592000M	5935	CONN.,HEADER	P026593000M	DOC APRVD UNDER LOG# 12562-5935-E1058
P032088000M	5935	CONN.,ELECT,RECT,MINIATURE RACK AND PANEL	P032088000M	
P034006103M	5935	CONN.,ELECT,PCB,RECEPT	P034006103M	
P036953500M	5935	CONTACT,ELECT CONN.,PIN,POWER	P036953500M	FOR PC BOARD USE ONLY
P036953600M	5935	CONTACT,CONN.,SOCKET	P036953600M	FOR PC BOARD USE ONLY
P037991000M	5935	CONN.,CONTACT,PIN	P037991000M	
P037991100M	5935	CONN.,CONTACT,SOCKET,PCB NO 22	P037991100M	FOR PC BOARD USE ONLY
P038754500M	5935	CONTACT,PIN	P038754500M	
P039550600M	5935	CONN.,CONTACT	P039550600M	PART APVRD UNDER LOG 12562-5935-E1030
P099502507M	5935	CONN.,PLUG	P099502507M	
P099823287M	5935	POLARIZING KEY,FEMALE	P099823287M	
P099823288M	5935	CONN.	P099823288M	
P099823289M	5935	PIN,CONTACT	P099823289M	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ELBIT (CONTINUED)				
5518569-1-04	5935	CONTACT PIN	5518569	REPLACE W/ M28859/5-( ) WHEN QPL
E035561400M	5940	TERMINAL,SOLDER	E035561400M	
E099623278M	5940	TERMINAL,SOLDER		
E099623279M	5940	TERMINAL,SOLDER		
E099772400M	5940	TERMINAL,STUD	E099772400M	USE M55155/30-13 WHEN QPL AVAILABLE
VW19806001M	5940	SPLICE,SOLDER	VW19806001M	
XW19806001M	5940	INSULATOR PAD	XW19806001M	
L034846500M	5950	CHOKE,RFI	L034846500M	
L034846800M	5950	INDUCTOR,POWER	L034846800M	
L034850700M	5950	INDUCTOR,POWER	L034850700M	
L034850900M	5950	INDUCTOR,POWER	L034850900M	
L034851000M	5950	INDUCTOR,POWER	L034851000M	
L034851100M	5950	INDUCTOR,POWER	L034851100M	
L035558700M	5950	CHOKE,RFI	L035558700M	
L035558800M	5950	CHOKE,RFI,3 LINES	L035558800M	
M27/38-11A	5950	TRANSFORMER,POWER,STEP DOWN	MIL-T-27/38	
T034442001M	5950	TRANSFORMER,PULSE,LOW PWR	T034442001M	
T034786001M	5950	TRANSFORMER,SCOTT-T	T034786000M	
T034846700M	5950	TRANSFORMER,DRIVER	T034846700M	
T034850800M	5950	TRANSFORMER,POWER SUPPLY	T034850800M	
T035558900M	5950	TRANSFORMER	T035558900M	
CR38451900M	5961	DIODE,RECTIFIER,FAST RECOVERY	CR38451900M	
CR99611540M	5961	DIODE,SILICON REFERENCE	CR99615540M	1N823-1
JANTXM19500/483	5961	DIODE,BRIDGE RECTIFIER ASSY,30	MIL-S-19500/483	
JANTX1N5555	5961	DIODE,TRANSIENT SUPPRESSOR	MIL-S-19500/434	1N5555
JANTX1N5806	5961	DIODE,FAST RECOVERY	MIL-S-19500/477	1N5806
JANTX1N825-1	5961	DIODE,SILICON REFERENCE	MIL-S-19500/159	1N825-1
Q099611600M	5961	TRANSISTOR,POWER	Q099611600M	2N6547
Q099612530M	5961	TRANSISTOR,POWER	Q099612530M	2N6587
Q099672530M	5961	TRANSISTOR	Q099672530M	
TR99611600M	5961	TRANSFORMER,POWER	TR99611600M	
MC23356002M	5962	MCKT,ANALOG GATES/SWITCHES,4-CHAN DIFF MLTPLXR	MC23356002M	7502
MC34069701M	5962	MCKT,POSITIVE-NOR GATES,N.O.C.	MC34069701M	54S260
MC34442101M	5962	MCKT,BINARY,U/D COUNT 4-BIT	MC34442101M	54LS169
MC35380000M	5962	MCKT	MC35380000M	
MC38713700M	5962	MCKT,GATE ARRAY	MC38713700M	FOR THIS APPLICATION ONLY
MC38770002M	5962	MCKT	MC38770002M	
MC39517300M	5962	MCKT	MC39517300M	
MC39517400M	5962	MCKT	MC39517400M	
MC39517500M	5962	MCKT	MC39517500M	
MC39517600M	5962	MCKT	MC39517600M	
MC39517700M	5962	MCKT	MC39517700M	
MC39517800M	5962	MCKT	MC39517800M	
MC39517900M	5962	MCKT	MC39517900M	
MC39518000M	5962	MCKT	MC39518000M	
MC39518100M	5962	MCKT	MC39518100M	
MC39518200M	5962	MCKT	MC39518200M	
MC39518300M	5962	MCKT	MC39518300M	
MC39518400M	5962	MCKT	MC39518400M	
MC39518500M	5962	MCKT	MC39518500M	
MC39518601M	5962	MCKT	MC39518601M	
MC39518700M	5962	MCKT	MC39518700M	
MC39518800M	5962	MCKT	MC39518800M	
MC39518900M	5962	MCKT	MC39518900M	
MC39519000M	5962	MCKT	MC39519000M	
MC39519100M	5962	MCKT	MC39519100M	
MC39519200M	5962	MCKT	MC39519200M	
MC39519300M	5962	MCKT	MC39519300M	
MC39519400M	5962	MCKT	MC39519400M	
MC39519500M	5962	MCKT	MC39519500M	
MC39520700M	5962	MCKT	MC39520700M	
MC39520800M	5962	MCKT	MC39520800M	
MC39520900M	5962	MCKT	MC39520900M	
MC39522900M	5962	MCKT	MC39522900M	
MC39523301M	5962	MCKT	MC39523301M	
MC39523401M	5962	MCKT	MC39523401M	
MC39523501M	5962	MCKT	MC39523501M	
MC39523601M	5962	MCKT	MC39523601M	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ELBIT (CONTINUED)				
MC39738800M	5962	MCKT	MC39738800M	
MC39738900M	5962	MCKT	MC39738900M	
MC39739000M	5962	MCKT	MC39739000M	
MC39739100M	5962	MCKT	MC39739100M	
MC39739200M	5962	MCKT	MC39739200M	
MC39739300M	5962	MCKT	MC39739300M	
MC39739400M	5962	MCKT	MC39739400M	
MC39739500M	5962	MCKT	MC39739500M	
MC39739600M	5962	MCKT	MC39739600M	
MC39740600M	5962	MCKT	MC39740600M	
MC39740700M	5962	MCKT	MC39740700M	
MC39808000M	5962	MCKT	MC39808000M	
MC99509371M	5962	MCKT,MICROPROCESSOR SUPPT CKTS,CONTROLLERS	MC99509371M	2909
MC99610075M	5962	MCKT,REGULATOR/REFERENCE DIODE	MC99610075M	LM185-1.2
MC99610120M	5962	MCKT,OP AMPS,N.O.C.	MC99610120M	7613
MC99610187M	5962	MCKT,REGULATOR/REFERENCE DIODE	MC99610187M	2700 REPLACE W/ M38510/13601BXX WHEN QPL
MC99610176M	5962	MCKT,BUFFERS/DRIVERS,TOTEM POLE,STD,VLT/OUT	MC99610176M	574A REPLACE W/ M38510/14001 WHEN QPL
MC99611126M	5962	MCKT,OP AMP,DUAL AMP	MC99611126M	644
MC99611532M	5962	MCKT,LINE TRANSCEIVERS	MC99611532M	63135
MC99721400M	5962	MCKT	MC99721400M	54S181
MC99721500M	5962	MCKT	MC99721500M	54S260
MC99721600M	5962	MCKT	MC99721600M	54S189
MC99721700M	5962	MCKT	MC99721700M	54S688
MC99721800M	5962	MCKT	MC99721800M	54LS569
MC99721900M	5962	MCKT	MC99721900M	644
MC99722000M	5962	MCKT	MC99722000M	63135
MC99722100M	5962	MCKT,CONTROLLER,MICROPROCESSOR	MC99722100M	2909A/B
MC99722101M	5962	MCKT	MC99722101M	2911A
MC99722200M	5962	MCKT	MC99722200M	LM185H
MC99722400M	5962	MCKT	MC99722400M	54LS356
MC99722500M	5962	MCKT	MC99722500M	27S291
MC99722501M	5962	MCKT	MC99722501M	27S291
MC99733500M	5962	MCKT	MC99733500M	7502
MC99746200M	5962	MCKT	MC99746200M	2700
MC99746400M	5962	MCKT	MC99746400M	5740
MC99746500M	5962	MCKT	MC99746500M	8167
5962-8757904()	5962	MCKT,INTERFACE,LINE TRANCEIVER		3411
XQ99623299M	5970	INSULATOR PAD	XQ99623299M	
XQ99623300M	5970	INSULATOR PAD	XQ99623300M	
HO3529560OM	5998	RETAINER,CIRCUIT CARD	HO3529560OM	
BT99610185M	6135	BATTERY,LITHIUM	BT99610185M	
WO3436020IM	6145	CABLE,SHIELDED 30 AWG	WO3436020IM	
WO99623292M	6145	CABLE,ELEC	WO99623272M	
WO99623294M	6145	WIRE WRAP	WO99623294M	
WO99623296M	6145	WIRE WRAP	WO99623296M	
WO99921197M	6145	WIRE WRAP,26 AWG BLUE	WO99921197M	
ENTRON				
P50744312-1	5910	CAPACITOR,TANTALUM		
P50744312-2	5910	CAPACITOR,TANTALUM		
BF-15289-2	5915	NETWORK,FILTER		
P50745629	5940	TERMINAL,LUB,SOLDER		
P50744120	5950	TRANSFORMER,POWER,STEP UP/DOWN		
P50744160	5950	TRANSFORMER,AUDIO		
P50746102	5950	INDUCTOR,POWER		
P50745499	5961	TRANSISTOR	P50745499	
P50745699	5961	TRANSISTOR,LOW PWR	P50745699	
LM158AH/883B	5962	MCKT		LM158
P50745399	5962	MCKT,OP AMP	P50745399	LM158AH
M50744215	5970	INSULATING WASHER	M50744207	
M50745121-1	5970	INSULATOR,WASHER,N.O.C.	M50745121	
M50745121-2	5970	INSULATOR,WASHER,N.O.C.	M50745121	
M50745121-3	5970	INSULATOR,WASHER	M50745121	
P50745628	5999	MOUNTING PADS		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
FCD CORPORATION				
330027P01	3110	BEARING	330027	
330029P01	3110	BEARING,WRIST PIN	330029	
330031P01	3110	BEARING,CRANKSHAFT	330031	
330032P01	3110	BEARING,CRANKSHAFT	330032	
330046P01	3110	BEARING	330046	
330397P01	5315	KEY	330397	
330398P01	5315	PIN	330398	FOR THIS APPLICATION ONLY
330046P01	5330	SEAL,CAM	330046	
330418P01	5330	SEAL KIT	330418	DOC APRVD AT SPECIAL PCB 7/13/89
330420P01	5330	SEAL KIT	330418	DOC APRVD AT SPECIAL PCB 7/13/89
334173	5340	PIN	334173	FOR USE ON 16VH036-1
FENWAL				
06-116474-002	5935	CONN.,RECEPT,LONG SHELL	06-116474	USE ON THICK BULKHEAD ONLY
GEC AVIONICS LTD.				
229-006493	0000	WASHER	229-006493	
014712	3110	BEARING,SLEEVE	014712	
229-006230	3110	BEARING,BALL,ROD END ADJUSTER	229-006230	
229-006231	3110	BEARING,BALL,ROD END ADJUSTER	229-006231	CHANGED BY MPCAG FROM 10531- -3110-M0925
229-006486	3110	BUSHING	229-006486	
229-006487	3110	BUSHING	229-006487	
SP-32	3120	BUSHING,SPACER,SLEEVE,SHOULDERED	SP-32	
SP-34	3120	BUSHING,SPACER,SLEEVE	SP-34	
014708	3120	BUSHING	014708	
014711	3120	BUSHING	014711	
014713	3120	BUSHING	014713	
014714	3120	BUSHING	014714	
015037	3120	BEARING,SI	015037	
015473	3120	BEARING,SI	015473	
015478	3120	BEARING,SI	015478	
015479	3120	BEARING,SI	015479	
015501	3120	SLEEVE,BEARING	015501	
015506	3120	SLEEVE,BEARING	015506	
015521	3120	BUSHING	015521	
229-006228	3120	BUSHING,HEADED	229-006228	
229-027587	3120	BUSHING,THREADED	229-027587	
229-027698	3120	BUSHING	229-027698	
4110-4330-001	3120	BUSHING,SLEEVE	4110-4330-001	
031367	4720	TUBE,NYLON	031367	
015481	4730	COUPLING HALF,QUICK DISCONNECT MODIFIED	015481	
229-009820	4730	SCREW,PURGE	229-009820	MODIFIED MS51957-45B
028723	4820	VALVE CAP		
KT25-11	5305	SCREW,CAPTIVE	KT25	
KT25-12	5305	SCREW,CAPTIVE	KT25	
KT31-8-B-3	5305	SCREW,CAPTIVE,SLOTTED HEAD	KT31	DOC PREV APPVD ON 10531-5305-M0085
KT31-8-B-3-P	5305	FASTENER,CAPTIVE	KT31	
KT41-02	5305	SCREW,CAPTIVE,SLF-LCK	KT41-02	
KT41-03	5305	SCREW,CAPTIVE,SLF-LCK	KT41-03	
MS16995-208	5305	SCREW,CAP,SOCKET HEAD,CRES,UNC-3A THD	MS16995	
MS16997-10	5305	SCREW,CAP,SOCKET HEAD,CRES,UNC-3A THD	MS16997	
MS16997-12	5305	SCREW,CAP,SOCKET HEAD,CRES,UNC-3A THD	MS16997	
MS16997-24	5305	SCREW,CAP,SOCKET HEAD,CRES	MS16997	
MS35277	5305	SCREW,FILLISTER HD,DRILLED,SLOTTED	MS35277	
MS51957-22	5305	SCREW,PAN HD,X-RECESS,CRES	MS51957	THIS CONTRACT ONLY,-22 NONPREFERRED
NAS560C4( )	5305	SCREW	NAS560	THIS APPLICATION ONLY
SC-25	5305	SCREW,CAPTIVE	SC-25	HUD. SIZES 02 AND 04 THRU 08 ONLY
SC-33	5305	SCREW,CAPTIVE	SC-33	
SC31-( )	5305	SCREW,CAPTIVE	SC31	
SC34-01,-02	5305	SCREW	SC34-01	
TU15-256-4	5305	STUD,SELF CLINCHING,FLUSH HD	TU15	
TU20-05	5305	STUD,THREADED	TU20	
002253	5305	SCREW,NYLON,SLOTTED,GRUB	002253	
014404	5305	SCREW	014404	
014409	5305	SCREW,MACHINE,MODIFIED	014409	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
014414	5305	SPACER	014414	
015399	5305	SCREW,RETAINING (MOD MS16996-148)	015399	
015522	5305	SCREW,SOCKET HEAD,CAP	015522	
027416	5305	SCREW	027416	
029198	5305	SCREW,PURGING	029198	
031343	5305	SCREW,HANDLE PIVOT	031343	
031372	5305	SCREW,PURGING	031372	
031525	5305	PIN,STRAIGHT,DIAMOND,HEADLESS	031525	
031572	5305	SCREW	031572	
031582	5305	SCREW,CAPTIVE	031582	
031589	5305	SCREW,CAPTIVE	031589	
031625-1	5305	SCREW,EXTERNALLY RELIEVED	031625	
038918	5305	SCREW,PURGING	038918	
10055032	5305	SCREW,CAPTIVE	10055032	HUD. -101 THRU -104 ONLY
229-006413	5305	SCREW,CAPTIVE	229-006413	
229-006414	5305	SCREW,SPECIAL	229-006414	
229-006488	5305	BOLT,CAPTIVE,LH	229-006488	
229-006489	5305	BOLT,CAPTIVE,RH	229-006489	
229-006494	5305	SCREW,END CAP	229-006494	
229-006591	5305	SPACER,NUT,ROUND,STEPPED	229-006591	
229-007090	5305	SCREW,SPECIAL,SHOULDERED	229-007090	
229-007278	5305	PIN,SPECIAL	229-007278	
229-007478AA	5305	SCREW,PAN HEAD,ALUM ALLOY	229-007478AA	
229-007478AC	5305	SCREW,PAN HEAD,ALUM ALLOY	229-007478AC	
229-007477AA	5305	SCREW,100 DEG CSK,ALUM ALLOY	229-007477AA	
229-007572	5305	SCREW,CAPTIVE	229-007572	
229-007573	5305	SCREW,CAPTIVE	229-007573	
229-008358	5305	SCREW	229-008358	
229-009012	5305	SCREW,PURGE	229-009012	
229-021873-AJ	5305	SCREW,CAPTIVE	224-012873	
229-021873-AP/I	5305	SCREW,CAPTIVE	229-021673	
229-022738	5305	SCREW,CAPTIVE	229-022738	FOR THIS APPLICATION ONLY
229-022739	5305	SCREW,CAPTIVE	229-022739	FOR THIS APPLICATION ONLY
229-023054	5305	SCREW,CAPTIVE	229-023054	FOR THIS APPLICATION ONLY
229-023203	5305	SCREW,CAPTIVE	229-023203	
229-023546	5305	SCREW	229-023546	
229-023825	5305	SCREW,CAPTIVE SOCKET HD	229-023825	
229-023930	5305	SCREW	229-023930	
229-026947	5305	JACKSCREW	229-026947	
229-026969	5305	SCREW,SKT HD,CAPTIVE	229-026998	
229-027660	5305	SCREW,SPECIAL	229-027660	
229-030187	5305	SCREW	229-030187	
229-033361	5305	SCREW,M/C EXTERNALLY RELIEVED MODIFIED	229-033361	
229-034231	5305	SCREW,EXTERNALLY RELIEVED BODY	229-034231	
229-034232	5305	SCREW	229-034232	
229-035292	5305	SCREW,M/C EXTERNALLY RELIEVED	229-035292	
229-045710	5305	SCREW,SHOULDER	229-045710	
245183	5305	FASTENER,CAPTIVE	245183	
3150-1120-001	5305	SCREW,CAPTIVE	3150-1120	
3150-2120-018	5305	SCREW	3150-2120	
3150-6120-001	5305	SCREW,CAPTIVE	3150-6150	
031361	5306	BOLT,LOCATION RELIEVED	031361	
031362	5306	BOLT,LOCATION RELIEVED	031362	
031363	5306	BOLT,LOCATION RELIEVED	031363	
031364	5306	BOLT,LOCATION RELIEVED	031364	
031568	5306	RETAINING BOLT,SPECIAL	031568	
031604	5306	RETAINING BOLT,SPECIAL	031604	
229-023208	5306	BOLT	229-023208	
229-049069	5306	BOLT,HEX HEAD,BLACKENED	229-049069	
ST-12	5307	STUD,CAPTIVE	ST-12	
ST-18	5307	STUD,SLF-LCK	ST-18	
ST-17	5307	STUD,SLF-LCK	ST-17	
015462	5307	STUD	015462	
015463	5307	STUD	015463	
031577	5307	STUD	031577	
A105-A-T	5310	NUT,PLAIN,THIN	BS A 105	
IN12	5310	WASHER,SHOULDER	IN12-	
LT12	5310	WASHER,SHOULDER	LT12-	
MS35659-224	5310	NUT,PLAIN-HEX,MACHINE SCREW	MS35659	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
MS51848	5310	WASHER,LOCK,HELICAL,SPRING,HI-COLLAR	MS51848	
MS51971	5310	NUT,PLAIN HEX	MS51971	
M12133/4-( )	5310	WASHER,SPRING TENSION,WAVE,CRES 302	MIL-W-12133/4A	
NAS549GL4	5310	WASHER,INSULATOR	NAS549	
NU-14-440-1	5310	NUT,CLINCH,FLOATING	NU-14	
NU-17	5310	NUT,AT ANGLE,FLOATING	NU-17	
NU-19	5310	NUT,SHOULDERED SLEEVE	NU-19	
NU-20	5310	NUT,CLINCH,FLUSH MOUNTING,MINIATURE	NU-20	
NU-24	5310	NUT,SLEEVE	NU-24	
NU-25	5310	NUT,SLEEVE	NU-25	
NU-26-01	5310	NUT,SHOULDERED,SLEEVE	NU-26	
NU23-46	5310	NUT,SLEEVED	NU23	
PR39-01	5310	NUT,SHOULDERED SLEEVE	PR39-01	
SP135	5310	WASHER,WAVY	BS SP135	HUD. I.D. 1/2 TO 1 IN.:1/8 IN. INCR I.D. OVER 1 IN. : 1/4 IN. INCR
WA13	5310	WASHER,RETAINING	WA13	
WA25-01	5310	WASHER,BELLEVILLE	WA25	
014403	5310	WASHER,SEAT	014403	
015471	5310	WASHER,ALUM ALLOY	015471	
015477	5310	WASHER,SHIM,ALUM ALLOY	015477	
015478	5310	WASHER,CRES	015478	
016231	5310	WASHER	016231	
016232	5310	COLLAR	016232	
016605	5310	RING,LOCKING	016605	
027417	5310	RING,LOCKING	027417	
229-006232	5310	WASHER,SPACER	229-006232	
229-006865( )	5310	NUT,SLF-LCK,CLINCH	229-006865	
229-023211	5310	WASHER	229-023211	
229-023212	5310	BOLT	229-023212	
229-027477	5310	NUT,ROUND	229-027477	
229-036687	5310	SPACER,THREADED	229-036687	
229-036755	5310	SPACER,ROUND	229-036755	
229-040274	5310	WASHER,FLAT,SQUARE	229-040274	
245181-08	5310	WASHER,SPRING TENSION,WAVED	245181	
245181-08	5310	WASHER,SPRING TENSION,WAVED	245181	
3326-8032-001	5310	WASHER,SPRING TENSION,UN-8	3326-8032	
3326TAB	5310	WASHER,SPRING TENSION,UN-4	3326TAB	
PN-11	5315	PIN,SOLID,.040 DIA	PN-11	
PN17-( )	5315	PIN	PN17	
014695	5315	PIN,ADJUSTER,AZIMUTH	014695	
015486	5315	PIN,HEADED,STRAIGHT	015486	
015504	5315	PIN,HEADLESS,SHOULDER	015504	
028931	5315	PIN,STRAIGHT/DIAMOND,HEADLESS	028931	
028932	5315	PIN,STRAIGHT,HEADLESS	028932	
028933	5315	PIN,STRAIGHT,HEADLESS	028933	
031524	5315	BONDED SEAL	031524	
031564	5315	PIN,STRAIGHT,DIAMOND,HEADLESS	031564	
031574	5315	BUSHING	031574	
031578	5315	PIN,STRAIGHT,DIAMOND,HEADLESS	031578	
031579	5315	PIN,STRAIGHT,HEADLESS	031579	
031580	5315	PIN,STRAIGHT,HEADLESS	031580	
031609	5315	PIN,STRAIGHT,HEADLESS	031609	
031622	5315	PIN,STRAIGHT,HEADLESS	031622	
034532	5315	PIN	034532	
040119	5315	PIN,STRAIGHT,MODIFIED	040119	
042877	5315	PIN,MODIFIED	042877	
10055036-101	5315	PIN	10055036	
229-006227	5315	PIN,SHOULDERED	229-006227	
229-006484	5315	PIN,SPECIAL,LH	229-006484	
229-006485	5315	PIN,SPECIAL,RH	229-006485	
229-007274	5315	PIN,LOCATION	229-007274	
229-022449	5315	DOWEL-PIN,STRAIGHT,HEADLESS	229-022449	
229-023232	5315	PIN,SHOULDERED	229-023232	
229-029474	5315	PIN,SHOULDERED	229-029474	
229-034608	5315	PIN,RIGHT HAND	229-034608	
229-034890	5315	PIN,LEFT HAND	229-034890	
229-047610	5315	PIN,LOCATING,LH	229-047610	
229-047611	5315	PIN,LOCATING,LH	229-047611	
229-047612	5315	PIN,LOCATING,LH	229-047612	
229-047613	5315	PIN,LOCATING,LH	229-047613	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
3420-2627-001	5315	PIN,HEADLESS,DOWEL	3420-2627	
3429-5024-001	5315	PIN,HEADED,STRAIGHT	3429-5024	
3436-7133-001	5315	PIN,SHOULDERED,HEADED	3436-7133-001	
3436-8131-001	5315	PIN,SHOULDERED,HEADED	3436-8131-001	
DS51403( )	5320	EYELET,TUBE	DS51403	
MAS1919804-( )	5320	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	MAS1900	
229-023934	5320	RIVET	229-023934	
015043	5325	PLATE,RETAIN	015043	
229-007257	5325	BUSHING,SNAP-IN	229-007257	
3600-0121-002	5325	FASTENER,EYELET	3600-0121	
AGS1186/2	5330	SEALING WASHER	AGS1186	
014658	5330	SEAL,O-RING	014658	
015469	5330	GASKET,RING	015469	
015497	5330	SEAL,BONDED	015497	
018742	5330	BONDED SEAL	018742	
028940	5330	NYLTITE SEAL	028940	
031570	5330	PACKER	031570	
031575	5330	PACKING,PREFORMED	031575	
031584	5330	EXPANDED RUBBER SEAL	031584	
10055040-( )	5330	GASKET,COVER	10055040	HUD UNIT RATE SENSOR,-101 & -102
229-007260	5330	GASKET	229-007260	
229-007262	5330	GASKET	229-007262	
229-023968	5330	SEAL	229-023968	
229-030830	5330	AUTOBRILLIANCE SENSOR GASKET	229-030830	
229-035263/( )	5330	GASKET	229-035263	
300-002-1811-02	5330	SEAL,BONDED	300-002	
3331-1001-001	5330	SEAL,WASHER	3331-1001-001	
4-298004-01	5330	SEAL,RUBBER	4-298103	
4-411074-01	5330	SPACER	4-411074-01	
LT32-11L	5340	INSERT,FLOATING	LT32	
MS51836-203	5340	INSERT,SCREW THREAD,THREAD FORMING	MS51836	
NU-23-43	5340	POST,SWAGE TYPE	NU-23	
NU23-44	5340	NUT,SLEEVE,SHOULDERED	NU-23	
NU23-48	5340	POST,SWAGE TYPE	NU23	
PR32-88	5340	SPACER,SLEEVE,SHOULDERED	PR32	
RPS77040	5340	CABLE CLAMP	RPS77040	
RPS77041	5340	CABLE CLAMP	RPS77041	
SP36-15	5340	SPACER,THREADED	SP-36	
SP36-16	5340	SPACER,THREADED	SP-36	
TU12-04	5340	STANDOFF,CAPTIVE	TU12	
014405	5340	RING,LOCKING	014405	
014677	5340	CLIP	014677	
015507	5340	PACKING	015507	
017675	5340	CAPSULE	017675	
017676	5340	PAD,PRESSURE	017676	
018743	5340	BRACKET,CONN	018743	
031565	5340	HANDLE	031565	
031569	5340	CLIP	031569	
038677	5340	HANDLE	038677	
10055023-101	5340	CLAMP,MOUNTING	10055023	
2121-3033-001	5340	THERMAL CLAMP POST		
229-006070	5340	BUSHING,SHOULDERED	229-006070	
229-006091	5340	HANDLE	229-006091	
229-006229	5340	SLEEVE,ADJUSTABLE	229-006229	
229-006610	5340	NUT,PLAIN,CLINCH	229-006610	
229-006634	5340	SCREW END CAP	229-006634	
229-007088	5340	BUMPER,SPECIAL	229-007088	
229-007089	5340	BUMPER	229-007089	
229-007279	5340	BLOCK,HINGE	229-007279	
229-007310	5340	FASTENER,CASE MTG	229-007310	HUD,SAME AS MS14108 WITH QQ-S-763 CRES MATERIAL
229-012683	5340	CLIP,SPRING	229-012683	
229-012719	5340	CLIP,CABLE	229-012719	
229-016014	5340	INSERT	229-016014	
229-019869	5340	CLIP	229-019869	
229-020450	5340	HANDLE	229-020450	
229-020994	5340	HANDLE,SHOE	229-020994	
229-027057	5340	BRACKET	229-027057	P/N IS 229-027057-01,-02
229-027467	5340	CLAMP	229-027467	
229-027548	5340	CLAMP,SHORT METALLIC	229-027548	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
229-027683	5340	STRAP,RETAINER	229-027683	
229-035138	5340	CLAMP	229-035138	
229-036372	5340	CLAMP	229-036372	
229-036373	5340	CLAMP	229-036373	
229-042345/AA	5340	RING	229-042345	
229-042345/AB	5340	RING	229-042345	
229-045497/A( )	5340	RING	229-045497	
245153-002	5340	STANDOFF,CLINCHED	245153	
332098	5340	INSERT,THREADED	332098	FOR HV MODULE USE ONLY
3705-0190-001	5340	CLAMP,LOOP-PLASTIC,WIRE SUPPORT	3705-0190-001	
3736-3120-001	5340	CLAMP BLOCK	3736-3120-001	
4-174049	5340	SPACER,NUT,HEX	4-174049	
4-298103-01	5340	INSERT,SCREW THREAD	4-298103	
029581	5355	KNOB	029581	FOR F-16 A/B ONLY
229-007259	5360	SPRING,HELICAL,TORSION	229-007259	
229-023487	5360	SPRING,LEAF	229-023487	
229-027062	5360	SPRING,SHORT	229-027062	
229-027063	5360	SPRING,LONG	229-027063	
229-027371	5360	SPRING,LEAF,JOGGLED	229-027371	
229-038314	5360	SPRING,COMPRESSION	229-038314	
4807-6011-001	5360	SPRING,THERMAL CLAMP	4807-6011-001	
4807-7011-001	5360	SPRING,THERMAL CLAMP	4807-7011-001	
PR32-49	5365	SPACER,SLEEVE,SHOULDERED	PR32	
031278	5365	RING,SLF-LCK RETAINER	031278	
031369	5365	SHIM	031369	
031560	5365	SPACER	031560	
031590	5365	LOCATION	031590	
10055033-101	5365	SPACER	10055033	
229-006638	5365	SPACER,RING	229-006638	
229-030391	5365	SPACER	229-030391	
229-047752	5365	SPACER	229-047752	
229-053420	5365	BUSHING,THREADED	229-053420	PCB OVERRIDE.
RE18-( )	5905	RESISTOR,FIXED,HV	RE18-	
RE19-11	5905	RESISTOR,FIXED	RE19-11	
RE6-12A	5905	RESISTOR,METAL FILM,HV	RE6-12A	
RE64-1803	5905	RESISTOR,FIXED,FILM	RE64	
RE64-2002	5905	RESISTOR,FIXED,FILM	RE64	
RE64-3092	5905	RESISTOR,FIXED,FILM	RE64	
6119-0000-007	5905	RESISTOR,FIXED,WW,ER	6119-0000-007	FOR THIS APPLICATION ONLY
6119-0000-008	5905	RESISTOR,FIXED,WW,ER	6119-0000-008	FOR THIS APPLICATION ONLY
6210-9013-004	5905	POTENTIOMETER,PRECISION	6210-9013	
6219-0301-004	5905	RESISTOR,VARIABLE,NN-WW	229-028205	
6219-0301-005	5905	RESISTOR,VARIABLE,NN-WW	229-028205	
6219-0301-006	5905	SWITCH,POTENTIOMETER	229-028208	
6219-0301-007	5905	SWITCH,POTENTIOMETER	229-028207	
CA-38	5910	CAPACITOR,CHIP	CA-38	
CA135-04A	5910	CAPACITOR,FIXED,MICA,HV,COATED	CA135	
CA135-07A	5910	CAPACITOR,FIXED,MICA,HV,COATED	CA135	
CA140-01A	5910	CAPACITOR,FIXED,MICA DIELECTRIC,HIGH VOLTAGE	CA140	
CA140-09A	5910	CAPACITOR,FIXED,MICA DIELECTRIC,HIGH VOLTAGE	CN140	
CA39-04A	5910	CAPACITOR,FIXED,MICA,HV	CA39	
CA39-07A	5910	CAPACITOR,FIXED,MICA,HV	CA39	
CA92-01A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-02A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-03A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-04A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-05A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-06A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-07A	5910	CAPACITOR,FIXED,CERAMIC	CA92	
CA92-12A	5910	CAPACITOR,FIXED,CERAMIC DIELECTRIC	CA92	
CA92-14A	5910	CAPACITOR,FIXED,CERAMIC DIELECTRIC	CA92	
CA92-17A	5910	CAPACITOR,FIXED,CERAMIC DIELECTRIC	CA92	
CA99-( )	5910	CAPACITOR,FIXED,CERAMIC	CA99	
6315-2714-050	5910	CAPACITOR,METALLIZED POLYCARBONATE	6315-2714-050	LIMITED TO HUD TA FOIL APPLICATIONS.
6315-4734-050	5910	CAPACITOR,FIXED,PLASTIC,SID	6315-4734-050	
6315-6844-001	5910	CAPACITOR,FIXED	6315-6844-001	
6440-3542-050	5910	CAPACITOR,FIXED	6440-3542-050	
8622-7405-003	5930	SWITCH,SINGLE POLE,4 THROW	229-028142	
85741-102-F-N-0	5935	CONN.,ELEC.,PC	BS9520	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
85741-210-F-N-0	5935	CONN.,ELEC.,PC	BS9520	
85741-214-F-T-0	5935	CONN.,ELEC.,PC	BS9520	
85741-226-F-N-0	5935	CONN.,ELEC.,PC	BS9520	
85741-234-F-N-0	5935	CONN.,ELEC.,PC	BS9520	
85742-226-M-T-1	5935	CONN.,ELEC.,PC	BS9520	
85742-234-M-T-1	5935	CONN.,ELEC.,PC	BS9520	
85743-102-M-L-1	5935	CONN.,ELEC.,PC	BS9520	
85743-210-M-L-0	5935	CONN.,ELEC.,PC	BS9520	
85743-226-M-T-3	5935	CONN.,ELEC.,PC	BS9520	
85743-234-M-T-3	5935	CONN.,ELEC.,PC	BS9520	
85743226MT1	5935	CONN.,ELEC.,PC	85743226	
85743234MT1	5935	CONN.,ELEC.,PC	85743234	
CK39-01	5935	CONTACT,ELECT,CONN.,PIN,POWER	CK39	
CN07-01	5935	CONN.,HV	CN07-01	
CN07-02	5935	CONN.,HV	CN07-02	
CN08-01	5935	CONN.,27 PIN	CN08-01	
CN117-01	5935	CONN.,ELECT,SOCKET,PC,STRAIGHT THRU CONTACT	CN117	
CN117-02	5935	CONN.,ELECT,SOCKET,PC,STRAIGHT THRU CONTACT	CN117	
CN117-03	5935	CONN.,ELECT,PC,STRAIGHT THRU CONTACT	CN117	
CN117-05	5935	CONN.,ELECT,PC,STRAIGHT THRU CONTACT	CN117	
CN117-06	5935	CONN.,ELECT,PC,RECEPT,STRAIGHT THRU CONTACT	CN117	
CN145-01	5935	CONN.,ELECT,PLUG,PC,STRAIGHT THRU CONTACT	CN145	
CN189-01	5935	CONN.	CN189	
C02-01	5935	CONTACT	C02-01	
C02-02	5935	CONTACT	C02-02	
C02-03	5935	CONTACT	C02-03	
C02-04	5935	CONTACT	C02-04	
MDM-51PL10BL	5935	CONN.,RECT,MICROMINIATURE	CS70-2057-200	DOC APRVD UNDER -M1603
MDM15SH034B	5935	CONN.,ELECT,RECT,RECEPT,MICROMINI	CS70-2057-200	
MDM315H015P	5935	CONN.,ELECT,RECT,RECEPT,MICROMINI	CS70-2057-200	
MDM37PSGB243	5935	CONN.,ELECT,RECT,PLUG,MICROMINI	CS70-2057-200	
MDM51PBS	5935	CONN.,ELECT,RECT,PLUG,MICROMINI	CS70-2057-200	
MDM51PLGB264	5935	CONN.,ELECT,RECT,PLUG,MICROMINI	CS70-2057-200	
MDM51PLGB265	5935	CONN.,ELECT,RECT,PLUG,MICROMINI	CS70-2057-200	
MDM51SC8R	5935	CONN.,ELECT,RECT,RECEPT,MICROMINI	CS70-2057-200	
MDM51SH002GB243	5935	CONN.,ELECT,RECT,RECEPT,MICROMINI	CS70-2057-200	
MDM51SLGB265	5935	CONN.,ELECT,RECT,RECEPT,MICROMINI	CS70-2057-200	
SC01	5935	SOCKET	SC01-	
0187231	5935	CLAMP,CABLE	0187231	
10033294-186	5935	CONN.	10033294	
10040556-101	5935	CONN.	10040556	
167-8603	5935	CONNECTOR,HV	167	FOR HV MODULE USE ONLY
167-9158	5935	CONNECTOR,HV	167	
228666	5935	CONN.,ELECT,PLUG,PC,STRAIGHT THRU CONTACT	228666	
229-005496	5935	KEY,POLARIZING	229-005496	
229-006985	5935	STRIP,CONN.,MOUNTING	229-006985	
229-007693	5935	CONN.,26 PIN	229-007693	
229-007739	5935	CONN.,RECEPT	229-007739	
229-007740	5935	CONN.,PLUG	229-007740	
229-007964	5935	CONN.,26 SOCKET	229-007964	
229-011938	5935	CONN.	229-011938	
229-023928	5935	CONN.,COVER	229-023928	
229-025186	5935	RETAINER	229-025186	
229-027161	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	229-027161	
229-027540	5935	CONN.	229-027540	
245919	5935	CONN.,HV	167	FOR HV MODUE USE ONLY
3801-1301-001	5935	TERMINAL-WIREWRAP	3801-1301	USE IN HUD ONLY
5601-3200-001	5935	GASKETS,ELECT CONN		
5601-3300-001	5935	EMI CONN GASKET		
7009-5507-001	5935	CONN.,EMI FILTER	229-010929	EMI ENVIRONMENT ONLY
7009-5515-001	5935	CONN.,ELECT,RECEPT,FLANGE MOUNT	229-025455	
7009-5527-001	5935	CONN.,EMI FILTER	229-010929	EMI ENVIRONMENT ONLY
7009-5535-001	5935	CONN.,ELECT,RECEPT,FLANGE MOUNT	229-025455	
7009-5545-001	5935	CONN.,ELECT,RECEPT,FLANGE MOUNT	229-025455	
7022-0003-002	5935	CONN.,RECEPT	7022-0003	
7022-3313-002	5935	CONN.,RECEPT	7022-3313	
7022-5200-002	5935	CONN.,RECEPT	7022-5200	
7023-0003-003	5935	CONN.,PLUG	7023-0003	
7023-3803-001	5935	CONN.,ELEC,PC BOARD	7023-3803	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
7023-3803-002	5935	CONN.,ELEC,PC BOARD	7023-3803	
7023-5200-002	5935	CONN.,PLUG	7023-5200	
7023-5211-001	5935	CONN.,PLUG	7023-5211	
7024-4000-020	5935	CONTACT,PIN	7024-4000	
7024-4000-024	5935	CONN.,ELECT,CONTACT,PIN,PC	7024-4000	
7024-4000-025	5935	CONN.,ELECT,CONTACT,PIN,PC	7024-4000	
7024-4000-029	5935	CONN.,CONTACT,PIN,PC	7024-4000-029	
7024-5000-018	5935	CONTACT,SOCKET,HV	7024-5000	
7024-5000-022	5935	CONN.,ELECT,CONTACT,SOCKET,PC	7024-5000	
7024-5000-024	5935	CONN.,CONTACT,SOCKET,PC	7024-5000	
7024-5000-025	5935	CONTACT,SOCKET	7024-5000	
7024-5000-026	5935	CONN.,CONTACT,SOCKET,PC	7024-5000	
7025-7616-001	5935	CONN.,ELEC,RECT	7025-7616	LIMITED TO USAGE WHERE POTTED & AFFIXED TO FLEXI-CIRCUIT
7025-7715-001	5935	CONN.,SOCKET	7025-7715	
7025-9826-001	5935	CONN.,RECEPT	7025-9826	
7026-7614-001	5935	CONN.,RECT,PLUG,D-MICROMINIATURE	7026-7614	LIMITED TO USAGE WHERE POTTED AND AFFIXED TO FLEXI-CIRCUIT
7026-7657-001	5935	CONN.,RECT	7026-7657	
7026-7814-032	5935	CONN	7026-7814	
7026-7854-001	5935	CONN.,RECT	7026-7854	
7026-9824-001	5935	CONN.,PLUG	7026-9824	
7030-9963-001	5935	CONN.,ELECT,RECEPT	7030-9963	
7030-9963-002	5935	CONN.,ELECT,RECEPT	7030-9963	
7030-9963-003	5935	CONN.,ELECT,RECEPT	7030-9963	FOR SPACE CONTRAINT PURPOSES ONLY;
7030-9963-050	5935	CONN.,ELECT,RECEPT,PC,STRAIGHT THRU CONTACT	7030-9963	
7030-9963-053	5935	CONN.,RECEPT,PC	7030-9963-053	
7057-2000-055	5935	CONN.,ELECT,CONTACT,PIN,FILTER	228-025455	
7057-2000-057	5935	CONN.,ELECT,CONTACT,PIN,PWR	228-025455	
7057-2000-058	5935	CONN.,ELECT,CONTACT,PIN,PWR	228-025455	
7057-2000-059	5935	CONN.,ELECT,CONTACT,PIN,PWR	228-025455	
7057-2000-061	5935	CONN.,ELECT,CONTACT,PIN,PWR	228-025455	
7057-2000-063	5935	CONN.,CONTACT,ELEC	228-025455	
7057-2000-064	5935	CONN.,CONTACT,ELEC	229-025455	
7057-2000-066	5935	CONTACT,PIN	7057-2000-066	
7079-00004	5935	PIN PACK,45 DEG,SLF-RETAINING	7079-000004	
7079-00006	5935	CONN.,PLUG,SINGLE POLE	7079-00006	
FT059801S	5940	INSULATED TERMINAL	FT059801S	
LU11	5940	LUG ELECT CONNECTION	LU11-	
MS17172-8	5940	TERMINAL,NON-INSULATED	MS17172	
NAS1746-3	5940	TERMINAL	NAS1746	INACTIVE FOR NEW DESIGN AFTER REV. 41
PN15-03	5940	TERMINAL,PIN,N.O.C.	PN15	
PN15-04	5940	TERMINAL,PIN,N.O.C.	PN15	
PN15-10	5940	TERMINAL,N.O.C.	PN15	
PN27-01	5940	TERMINAL,STUD,NON-INSULATED,SOLID,PC	PN27	
STD111-1	5940	TERMINAL,LUG	STD111	
STD111-2	5940	TERMINAL,LUG	STD111	
STD111-3	5940	TERMINAL,LUG	STD111	
STD111-5	5940	TERMINAL,LUG	STD111	
STD111-6	5940	TERMINAL,LUG	STD111	
STD111-7	5940	TERMINAL,LUG	STD111	
TE12-( )	5940	TERMINAL,LUG	TE12-	
TE65-01	5940	TERMINAL,FEED-THRU	TE65	
TE65-02	5940	TERMINAL,FEED-THRU	TE65	
TL/8/1/Q1	5940	TERMINAL,FEEDTHRU	59-40	
TM13-01 THRU 04	5940	TERMINAL,NONINSULATED	TM13-01	
TM14-01 THRU 02	5940	TERMINAL,NONINSULATED	TM14-01	
TM15-01	5940	TERMINAL,THREADED	TM15-01	
TM18-01 THRU 02	5940	TERMINAL,INSULATED	TM18-01	
TM19-01 THRU 03	5940	TERMINAL,FEEDTHRU	TM19-01	
TM22-01	5940	TERMINAL,SWAGGED	TM22-01	
TM22-08	5940	TERMINAL,STUD,INSULATED,MINIATURE	TM22	
TM23-( )	5940	TERMINAL,PIN,FEEDTHRU	TM23-	
TM25-01 THRU 02	5940	TERMINAL,STUD	TM25-01	
TM47-01	5940	TERMINAL,WIRE WRAP	TM47	
10033743-102	5940	SPLICE,CONDUCTOR	10033743	
10034320-105	5940	TERMINAL,STUD,FEED THRU SOLDERLESS	10034320	
229-010313	5940	TERMINAL,INSULATED	229-010313	
229-011782	5940	TERMINAL,STUD	229-011782	PART APRVD UNDER LOG# 00068-5940-0155A
229-011841	5940	TERMINAL,LUG,SOLDER	229-011841	
229-011984	5940	TERMINAL,INSULATED	224-011984	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
229-027051	5940	POST	229-027051	
229-027727	5940	TERMINAL,STUD,INSULATED	229-027727	
229-028158	5940	TERMINAL,STUD,NON-INSULATED	229-028158	
229-031315	5940	TERMINATION,ADAPTOR	229-031315	
229-1058	5940	TERMINAL PAD	229-1058	
229-1059	5940	TERMINAL,PIN	229-1059	
229-4028	5940	TERMINAL,PIN	229-4028	
245106-001	5940	TERMINAL	245106	
245106-005	5940	TERMINAL,NON-INSULATED	245106	
245106-008	5940	TERMINAL	245106	
245157-002	5940	TERMINAL,LUG,CRIMP	245157	
245168-( )	5940	TERMINAL,LUG,CRIMP	245168	
3AQC28/4-191	5940	TERMINAL,LUG,SOLDER	3AQC28	
3800-4570-001	5940	TERMINAL,LUG	3800-4570	
3800-6870-001	5940	TERMINAL,LUG		
3801-1114-001	5940	TERMINAL	3801-1114	
3801-1214-002	5940	TERMINAL,POST	3801-1214-002	
3801-1226-001	5940	TERMINAL,POST	3801-1226	
3801-4224-002	5940	TERMINAL,POST	3801-4224	
3801-4324-002	5940	TERMINAL,POST	3801-4324	
3801-5462-002	5940	TERMINAL	3801-5462	
3820-1108-007	5940	TERMINAL,STANDOFF	3820-1108	
TD09	5950	CORE,TOROID	TD09-	
TD18-01	5950	CORE,ELECTROMAGNETIC	TD18	
TF50-471-01	5950	INDUCTOR FILTER	TF50-471-01	
TF50-619-01	5950	TRANSFORMER	TF50-619	
TF50-661-01	5950	TRANSFORMER	TF50-661-01	
TF50-662-01	5950	TRANSFORMER,AUDIO FREQUENCY	TF50-662	
TF50-666-01	5950	INDUCTOR	TF50-666-01	
TF50-667-01	5950	INDUCTOR	TF50-667-01	
TF50-668-01	5950	TRANSFORMER	TF50-668-01	
TF50-669-01	5950	INDUCTOR	TF50-669-01	
TF50-687-01	5950	TRANSFORMER,ISOLATION	TF50-687	
TF50-688-01	5950	INDUCTOR,POWER	TF50-688	
TF50-689-01	5950	INDUCTOR,POWER,STEP UP	TF50-689	
TF50-691-01	5950	INDUCTOR,POWER	TF50-691	
TF50-700-02	5950	TRANSFORMER,PULSE,HIGH POWER	TF50-700	
TF50-735-01	5950	TRANSFORMER	TF50-735	
TF50-737-01	5950	INDUCTOR,POWER	TF50-737	
TF50-739-01	5950	INDUCTOR,MULTIPLE	TF50-739	
TF50-791-01	5950	INDUCTOR,POWER	TF50-791	
TF50-817-01	5950	TRANSFORMER,POWER,STEP DOWN	TF50-817	
TF50-818-01	5950	TRANSFORMER,POWER,STEP DOWN	TF50-818	
TF50-840-01	5950	TRANSFORMER,POWER,STEP DOWN	TF50-840	
TF50-924-01	5950	TRANSFORMER	TF50-924	
TF50-971-01	5950	TRANSFORMER,POWER	TF50-971	
TF51-037-01	5950	INDUCTOR	TF51-037	
10055031-101	5950	TRANSFORMER	10055031	
229-003151	5950	CHOKE	229-003151	
229-006418	5950	COIL,DEFLECTION	229-006418	
229-010239	5950	COIL	229-010239	
229-017802	5950	COIL	229-017802	
229-022244	5950	TRANSFORMER,DEFL AMP PWR	229-022244	
229-022433	5950	TRANSFORMER,FLYBACK	229-022433	
229-022434	5950	OFFSET SUPPLY TRANSFORMER	229-022434	
229-023897	5950	TRANSFORMER	229-023897	
229-033818	5950	TRANSFORMER	229-033818	
229-034038	5950	TRANSFORMER,FLYBACK	229-034038	
229-034598	5950	INDUCTOR,POWER	229-034598	
245455	5950	INDUCTOR,POWER	245455	
245456	5950	TRANSFORMER,POWER	245456	
245457	5950	TRANSFORMER,POWER	245457	
245458	5950	INDUCTOR,POWER	245458	
245673	5950	TRANSFORMER	245673	FOR NON-REPAIRABLE HIGH VOLTAGE POWER SUPPLY USE ONLY
245674	5950	TRANSFORMER	245674	FOR NON-REPAIRABLE HIGH VOLTAGE POWER SUPPLY USE ONLY
245762	5950	TRANSFORMER	245672	FOR NON-REPAIRABLE HIGH VOLTAGE POWER SUPPLY USE ONLY
245871	5950	INDUCTOR	245871	
5-575-01	5950	INDUCTOR	SCD 5-575	
5-693-01	5950	INDUCTOR	SCD 5-693	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
5-893-02	5950	TRANSFORMER	SCD 5-893	DOC APRVD UNDER LOG# 00088-5950-0070
5-897-01	5950	INDUCTOR	SCD 5-897	
5-738-01	5950	INDUCTOR	SCD 5-738	
5-744-01	5950	TRANSFORMER	SCD 5-744	
5-826-01	5950	INDUCTOR	SCD 5-826	
5-829-01	5950	INDUCTOR	SCD 5-829	
5-841-01	5950	TRANSFORMER	SCD 5-841	
5-842-01	5950	TRANSFORMER	SCD 5-842	
5-842-02	5950	TRANSFORMER	5-842	
5-844-01	5950	TRANSFORMER	SCD 5-844	
5-845-01	5950	TRANSFORMER	SCD 5-845	
5-847-01	5950	INDUCTOR	SCD 5-847	
5-848-01	5950	INDUCTOR,3-SECTION	SCD 5-848	
5-849-01	5950	TRANSFORMER,CURRENT	SCD 5-849	
5-850-01	5950	TRANSFORMER,CURRENT	SCD 5-850	
5-852-01	5950	INDUCTOR,BIFILAR	SCD 5-852	
5-856-03	5950	TRANSFORMER	SCD 5-856	
5-856-04	5950	TRANSFORMER	SCD 5-856	
5-858-01	5950	INDUCTOR,DUAL	SCD 5-858	
5-864-01	5950	INDUCTOR,DUAL	SCD 5-864	
5-865-01	5950	TRANSFORMER	SCD 5-865	
5-902-01	5950	INDUCTOR,SURGE CURRENT LIMIT	SCD 5-902	
5-953-01	5950	INDUCTOR,BIFILAR	SCD 5-953	
5-954-01	5950	INDUCTOR,DUAL	SCD 5-954	
5-955-01	5950	INDUCTOR,DUAL	SCD 5-955	
50-363-01	5950	TRANSFORMER,PWR,STEP UP,HIGH VOLTAGE	TF50-363	
50-371-01	5950	TRANSFORMER,PWR,STEP UP,HIGH VOLTAGE	TF50-371	
50-471-01	5950	INDUCTOR,PWR	TF50-471	
50-819-01	5950	TRANSFORMER,PWR,STEP UP,HIGH VOLTAGE	TF50-819	
50-861-01	5950	INDUCTOR,PWR	TF50-861	
50-868-01	5950	INDUCTOR,PWR	TF50-868	
50-867-01	5950	INDUCTOR,PWR	TF50-867	
50-888-01	5950	TRANSFORMER,PWR,STEP UP	TF50-888	
50-869-01	5950	INDUCTOR,PWR	TF50-869	
50-700-01	5950	TRANSFORMER,PULSE	TF50-700	
50-738-01	5950	INDUCTOR,PWR	TF50-738	
7134-00001	5950	TRANSFORMER,PULSE	7134-00001	
10055035-101	5955	OSCILLATOR,FIXED	10055035	
229-034073	5955	OSCILLATOR	229-034073	M55310/16 OSCILLATOR
229-041439	5955	OSCILLATOR,CRYSTAL,26.4MHZ	229-041439	COVER SHEETS M55310/16-B44A26.4MHZ
9900-00012.	5955	OSCILLATOR,CRYSTAL,48MHZ	9900-00012	
229-005737	5960	H.U.D. CATHODE RAY TUBE	229-005737	
229-009865	5960	ELECTRON TUBE,CRT	229-009865	
229-026262	5960	C.R.T. ASSY	229-026262	
9002-00013	5960	ELECTRON TUBE,CATHODE RAY	229-030924	
9002-00014	5960	ELECTRON TUBE,CATHODE RAY	9002-00014	
CR14-01A	5961	DIODE,SCHOTTKY BARRIER	CR14-01A	SBR5162H1
CR22-01	5961	DIODE,HIGH VOLTAGE	CR22-01	SFM40
CR57-01A	5961	DIODE,FAST RECOVERY	CR57	UES704
CR66-01	5961	DIODE,FAST RECOVERY	CR66	
CR76-01	5961	DIODE,FAST RECOVERY	CR76	1N5617
CR86-04A	5961	DIODE,RECTIFIER,600V,3A,50 NS	CR86	
CR86-05A	5961	DIODE,RECTIFIER,FAST RECOVERY	CR86	
CR92-01	5961	DIODE,RECTIFIER,FAST RECOVERY	CR92	1N5615
CR92-02	5961	DIODE,RECTIFIER,FAST RECOVERY	CR92	1N5615
CR92-05	5961	DIODE,RECTIFIER,FAST RECOVERY	CR92	
DA01-06A	5961	RECTIFIER,HIGH VOLTAGE	DA01-06A	SA6238
DA01-11A	5961	3-PHASE FULLWAVE BRIDGE	DA01-11A	SA6500
JANTX1N3595	5961	DIODE,SWITCHING AND COMPUTER	MIL-S-19500/241	1N3595 JANTX1N4938-1 IS PREFERRED FOR NEW DESIGNS.
JANTX2N2906A	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/291	2N2906A ROBAND HV/LV PSU
JANTX2N3810	5961	TRANSISTOR,DUAL	MIL-S-19500/355	2N3810
RPS71024	5961	TRANSISTOR,LOW PWR,HV	RPS71024	2N5010
RPS71025	5961	TRANSISTOR,LOW PWR,HV	RPS71025	2N5096
TR24-03A	5961	DIODE	TR24-03A	
TR48-01A	5961	TRANSISTOR,NPN	TR48-01A	STA2974
TR49-01A	5961	TRANSISTOR,NPN	TR49-01A	13SE145
TR49-03A	5961	TRANSISTOR,HIGH PWR,NPN	TR49-03A	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
TR83-01	5961	TRANSISTOR,GAIN MATCHED	TR83	GAIN MATCHED TR48-01A
TR69-01A	5961	DIODE	TR69-01A	
10055924	5961	TRANSISTOR,NPN	10055924	2N5384
1993731-1	5961	TRANSISTOR,INSULATOR DISC	1993731	
9132-1031-001	5961	DIODE,CURRENT LIMITING	CS91-1353-300	WR061
9132-1031-003	5961	DIODE,CURRENT LIMITING	CS91-1356-300	CR047
9132-1031-004	5961	DIODE,CURRENT LIMITING	CS91-1355-300	CR022
9332-4500-002	5961	TRANSISTOR,FIELD EFFECT	CS93-1118-300	
9332-7000-001	5961	TRANSISTOR,FET,VCR	CS93-1111-300	
AR11-20	5962	MCKT,LINEAR,VOLTAGE REGULATOR	AR11-20	7815
AR32-01	5962	MCKT,VOLTAGE REGULATOR	AR32-01	78M15
AR41-02	5962	MCKT,LINEAR,VOLTAGE REGULATOR	AR41-02	LM109
AR41-06	5962	MCKT,LINEAR,VOLTAGE REGULATOR	AR41-06	LM140K-15
AR41-10	5962	MCKT,VOLTAGE REGULATOR	AR41-10	LM109
AR42-02	5962	MCKT,QUAD,OP AMP	AR42-02	LM124
AR43-02	5962	MCKT,VOLTAGE COMPARATOR	AR43-02	LM119
AR44-02	5962	MCKT,QUAD COMPARATOR	AR44-02	LM139
BS9491F0726	5962	MCKT,ANALOG GATES/SWITCHES,SPDT,2 CHANNEL	BS9491	
CM05-0518A	5962	MCKT,DIGITAL,CMOS,CERAMIC,MONO	CM05	140518
DAC348B-12	5962	MCKT,LINEAR,12 BIT,DAC	CS94-2867	DAC348B
MA02-05	5962	MCKT,CUSTOM	MA02-05	HUD ONLY.(4) INTERDESIGN
MA12-02	5962	MCKT,CUSTOM,MONOLITHIC	MA12	
28K8700003	5962	MICROCIRCUIT,PLD,EECMOS	28K8700003	FOR USE ON THE HUD ONLY.
345529	5962	MCKT,VOLTAGE REG,POSITIVE,VARIABLE	345529	LM117K SID OF M38510/11704BYX
345530	5962	MCKT,VOLTAGE REG,NEGATIVE,VARIABLE	345530	LM137K SID OF M38510/11804BYX
5962-8759701XX	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,CONTROLLERS	CS94-2913-300	9519
7705201( )	5962	MCKT,ANALOG GATES/SWITCHES,8 CHANNEL,MULTIPLEXR	77052	8108
7705301( )	5962	MCKT,ANALOG GATES/SWITCHES SPST,4 CHANNEL	77053	DG201
7705401( )	5962	MCKT,VOLTAGE REGULATORS,TRACKING	77054	RM4194
8403602( )	5962	MCKT,READ-WRITE MEMORIES,16384-BIT STATIC	84026	REPLACE W/ M38510/29104BXX WHEN QPL
8403603( )	5962	MCKT,READ-WRITE MEMORIES,16384-BIT STATIC	84036	REPLACE W/ M38510/29104BXX WHEN QPL
8520225-432	5962	MCKT,ASIC,PROGRAM CONTROL UNIT/PUSH-POP STACK	8520225	2932 FOR F-16 HUD USE ONLY. SPO APPROVED ON 8/17/94.
9400-00061	5962	MCKT,V/F,F/V CONVERTERS	CS94-2940-200	320SM REPLACE W/ M38510/130802 WHEN QPL
9400-00127	5962	MCKT,HIGH IMPEDANCE OP AMP	9400-00127	
9400-00140	5962	MCKT,OP AMP	9400-00140	HA1S-2620
9400-00141	5962	MCKT,HIGH IMPEDANCE OP AMP	9400-00141	HA9W-2600
9400-00166	5962	MCKT,LINEAR,DUAL OP AMP	9400-00166	LH2101A USE M38510/10105BFX WHEN QPL
9400-00267	5962	MCKT,OP AMP	CS94-296-300	3080A
9400-00269	5962	MCKT,OP AMP,INTERNALLY COMPENSATED	CS94-2917-300	5170
9400-00314	5962	MCKT,OP AMP,INTERNALLY COMPENSATED	CS94-2917-300	HA7-5170
9402-00057	5962	MCKT,4096 BIT,BIPOLAR PROM	9402-00057	5341
9402-00064	5962	MCKT,256 BIT,PROM	9402-00064	5331
9402-00086	5962	MCKT,1024 BIT,ROM,3-STATE	9402-00086	55S18 REPLACED BY 9400-00141
9402-00087	5962	MCKT,8192 BIT PROM,3-STATE	9402-00087	5281
9402-00089	5962	MCKT,1024 BIT,BIPOLAR PROM	9402-00089	5301
9402-00126	5962	MCKT,1024 BIT,RAM,3-STATE OUTPUT	9402-00126	55S18 (RM82S11)
9402-00127	5962	MCKT,1024 BIT BIPOLAR PROM	9402-00127	5301-1F
9402-00128	5962	MCKT,256 BIT,PROM,3-STATE OUTPUT	9402-00128	5331-1
9402-00129	5962	MCKT,4096 BIT,PROM	9402-00129	5341-1
9402-00130	5962	MCKT,8192 BIT,PROM,3-STATE OUTPUT	9402-00130	52810 (AM27S81DM)
9402-00131	5962	MCKT,64 BIT RAM,3-STATE OUTPUT	9402-00131	27S03
9402-00249	5962	MCKT,ROM,ELECT PROGRAMMABLE,256X8	CS94-2813-300	5309
9402-00253	5962	MCKT,RAM,256X8 BIT,FULLY DECODED	CS94-2848-300	93479
9402-00257	5962	MCKT,ROM,ELECT PROG,8192 BIT	CS94-2827-300	27S185A
9402-00261	5962	MCKT,ROM,ELECT PROG,32768 BIT	CS94-2824-300	AM27S41
9402-00263	5962	MCKT,ROM,ELECT PROG,4096 BIT	CS94-2826-300	AM27S25DM

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
9402-00269	5962	MCKT,16K BIT,BIPOLAR PROM W/ PWR DOWN	CS94-2898-300	27PS41DMB
9402-00271	5962	MCKT,ROM,64-BIT	9402-00271	29705
9402-00351	5962	MCKT	9402-00351	53S481
9403-00014	5962	MCKT,LINEAR,HIGH-SPEED DIFF COMPARATOR	9403-00014	LM161
9403-00019	5962	MCKT,HIGH-SPEED DIFF COMPARATOR	9403-00019	LM161
9403-00076	5962	MCKT,8 BIT,EQUAL TO COMPARATOR	CS94-2898-300	25LS2521
9403-00078	5962	MCKT,LINEAR,DUAL VOLTAGE COMPARATOAR	9403-00078	LH2111 USE M38510/10305BFX WHEN QPL
9403-00080	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS	CS94-2905-300	4902 USE ON THIS APPL/CONTRACT ONLY
9405-00020	5962	MCKT,HYBRID,VOLTAGE FOLLOWER	9405-00020	LH2110
9405-00079	5962	MCKT,LINEAR,WAVEFORM GEN	CS94-2813-300	8038
9405-00088	5962	MCKT,VOLTAGE REGULATORS,NEGATIVE,FIXED	CS94-2592-300	LM136
9406-00038	5962	MCKT,DUAL,DIFFERENTIAL RECEIVER	9406-00038	2615N/8
9406-00039	5962	MCKT,DUAL,NAND DRIVER	9406-00039	SNJ55452
9409-00020	5962	MCKT,LINEAR,VOLTAGE,FREQUENCY,CONVERTER	CS94-2819-300	VFCM32SM
9409-00036	5962	MCKT,D/A CONVERTERS	CS94-2806-300	AD558TD/
9409-00038	5962	MCKT,D/A CONVERTERS	CS94-2808-300	AD75331B/
9409-00063	5962	MCKT,LINEAR,QUADRANT MULTIPLIERS/DIVIDERS	CS94-2947-300	632SH
9409-00077	5962	MCKT,12-BIT,BUFFER MULTIPLYING DAC	9409-00077	7545GUD
9409-00080	5962	MCKT,D/A CONVERTER	9409-00080	667SD
9409-00111	5962	MCKT,INTERFACE,D/A CONVERTERS		DAC87
9412-00002	5962	MCKT,HYBRID,D/A CONVERTER	9412-00002	
9414-00208	5962	MCKT,DGTL,LINE DECODER	CS94-2578-300	25LS2538
9414-00302	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	CS94-2712-300	54LS378
9414-00305	5962	MCKT,QUAD,DATA SELECTOR,MULTIPLEXERS,2 INPUT	CS94-2715-300	54LS399
9414-00306	5962	MCKT,4 BIT,UP/DOWN COUNTER,BINARY,SYNCHRONOUS	CS94-2557-300	25LS569
9415-00037	5962	MCKT,DUAL,5-INPUT NOR GATE	9415-00037	SNJ54S260
9415-00071	5962	MCKT,DUAL,5-INPUT NOR GATE	9415-00071	SNJ54S260
9415-00072	5962	MCKT,4 BIT,SYNCHRONOUS COUNTER	9415-00072	SNJ54S163
9415-00116	5962	MCKT,DUAL,5 INPUT,POSITIVE NOR GATE	CS94-2239-300	54S260
9415-00117	5962	MCKT,OCTAL,D-TYPE,FLIP-FLOP,QUAD OR HEX	CS94-2643-300	54S374
9415-00118	5962	MCKT,9 INPUT,PARITY CHECKER,GENERATOR	CS94-2652-300	82S62
9415-00119	5962	MCKT,9 BIT,OD/EVEN PARITY GENERATOR/CHECKER	CS94-2504-300	54S280
9415-00120	5962	MCKT,4 BIT,BINARY COUNTER,SYNCHRONOUS-CLEAR	CS94-2232-300	54S163
9418-00033	5962	MCKT,9 BIT,PARITY GENERATOR/CHECKER	CS94-2850-300	54F280
9418-00049	5962	MCKT,DECODERS,DEMULTIPLEXERS,DUAL 2-LINE TO 4	CS94-2902-300	54F139
9421-00031	5962	MCKT,A/D CONVERTER,12 BIT	9421-00031	520H/8
9421-00032	5962	MCKT,HYBRID,DIFF AMP FEEDBACK NETWORK	9421-00032	
9421-00045	5962	MCKT,AMPLIFIER SAMPLE AND HOLD	CS9421-2621-300	LH0053
9421-00047	5962	MCKT,HYBRID,LOSS FILTER	229-014940	
9421-00048	5962	MCKT,HYBRID,LOSS FILTER	229-014941	
9421-00055	5962	MCKT,DISCRETE HIGH LEVEL INPUT,HYBRID	229-019817	HYBRID
9421-00057	5962	MCKT,MICROPROCESSOR,PHASE LOCK,CLOCK GENERATOR	229-020352	HYBRID
9421-00061	5962	MCKT,DEFLECTION AMPLIFIER DRIVER,N.O.C.	229-020438	HYBRID
9421-00067	5962	MCKT,ANALOG INPUT HYBRID,N.O.C.	229-021162	HYBRID
9421-00068	5962	MCKT,ANALOG INPUT HYBRID,N.O.C.	229-021163	HYBRID
9421-00070	5962	MCKT,REGULATOR/REFERENCE DIODE	CS94-2803-300	AD2702
9421-00075	5962	MCKT,HYBRID,SAMPLE AND HOLD AMPLIFIER	229-024522	
9421-00077	5962	MCKT,LINE TRANSCEIVERS	CS94-2822-300	CT3231
9421-00079	5962	MCKT,COMPOSITE VIDEO PROCESSOR,N.O.C.	229-024748	HYBRID
9421-00091	5962	MCKT,DEFLECTION,PWR HYBRID,N.O.C.	229-026278	HYBRID
9421-00092	5962	MCKT,REGULATOR,CONTROL CIRCUITS	229-026279	HYBRID
9421-00093	5962	MCKT,VIDEO AMPLIFIERS	229-026280	HYBRID
9421-00094	5962	MCKT,PRECISION RASTER SCAN GENERATOR,HYBRID	229-026546	HYBRID
9421-00121	5962	MCKT,HYBRID	229-026471	HYBRID
9421-00122	5962	MCKT,DEFLECTION FAILURE DETECTOR,N.O.C.	229-027145	HYBRID
9421-00148	5962	MCKT,LINE TRANSCEIVERS	CS94-3082-300	83104
9421-00163	5962	MCKT,LINEAR,HYBRID	229-035430	
9421-00164	5962	MCKT,LINEAR,VIDEO AMP	229-035431	
9421-00216	5962	MCKT,INTERFACE,TERMINAL BIT PROCESSOR	CS94-2828-301	1555-3
9423-00161	5962	MCKT,4 BIT,BINARY,UP/DOWN COUNTER	9423-00161	54191
9423-00243	5962	MCKT,DATA SELECTOR/MULTIPLEXER	9423-00243	SNJ54251W
9423-00262	5962	MCKT,6 BIT,BINARY,RATE COUNTER	9423-00262	SNJ5497W
9423-00264	5962	MCKT,8 BIT,SHIFT REGISTER	9423-00264	SNJ54166W
9423-00265	5962	MCKT,8 BIT,SHIFT REGISTER	9423-00265	SNJ54198W
9423-00266	5962	MCKT,SYNC,UP/DOWN COUNTER	9423-00266	SNJ5419W
9423-00314	5962	MCKT,SYNC,6 BIT,BINARY RATE MULTIPLIES	CS94-2429-300	5497
9423-00323	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS	CS94-2904-300	2952

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
9423-00331	5962	MCKT,LINEAR	CS94-3080-300	2952
9426-00194	5962	MCKT,FLIP-FLOP	9426-0019	SNJ54279W
9426-00198	5962	MCKT,DUAL,4-INPUT,AND GATE	9426-00198	SNJ5421W
9426-00199	5962	MCKT,S-R,QUAD,LATCH	9426-00199	SNJ54279W
9426-00200	5962	MCKT,TRIPLE,3-INPUT POS NAND GATE	9426-00200	SNJ5411W
9428-00054	5962	MCKT,QUAD,2-INPUT AND GATE	9428-00054	SNJ54S08W
9428-00065	5962	MCKT,QUAD,2-INPUT OR GATE	9428-00065	SNJ54S32
9428-00084	5962	MCKT,BUFFERS/DRIVERS,NAND QUAD 2-INPUT	CS94-2493-300	54S37
9428-00104	5962	MCKT,QUAD,2-INPUT AND OR GATE	9428-00104	54S32
9428-00105	5962	MCKT,DUAL,MONO,MULTIVIBRATOR	9428-00105	26S02FM
9428-00125	5962	MCKT,QUAD,2 INPUT,POSITIVE OR GATE,SCHOTTKY	CS94-2451-300	54S32
9428-00126	5962	MCKT,OCTAL BUFFERS/LINE DRIVERS,3 ST,OUTPUT SCH	CS94-2501-300	54S240
9429-00191	5962	MCKT,QUAD,REGISTERS,4 BIT,PARALLEL IN/OUT	CS94-2633-300	54LS388
9429-00230	5962	MCKT,DGTL,INTERFACE CIRCUITS,N.O.C.	CS94-2903-300	54LS63J
9430-00047	5962	MCKT	CS94-2879-300	
9430-00049	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS (FPLA)	CS94-2880-300	PAL20X4MJ
9433-00363	5962	MCKT,DATA SELECTOR/MULTIPLEXER	9433-00363	54251
9434-00009	5962	MCKT,DIGITAL,COUNTER	9434-00009	54LS5920
9436-00198	5962	MCKT,DUAL,4-INPUT AND GATE	9436-00198	5421
9460-00039	5962	MCKT,MICROPROCESSOR,4 BIT EXPANDABLE	CS94-2810-300	AM2903DMB
9460-00047	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,CONTROLLERS	CS94-2914-300	2910A
9481-00028	5962	MCKT,16KUV ERASABLE PROM	CS94-2645-300	2716 USE M38510/22101BJX WHEN QPL
9481-00082	5962	MCKT	9481-00082	
9481-00107	5962	MCKT,STATIC RAM		716
9490-00012	5962	MCKT,DUAL,SPST CMOS ANALOG SWITCH	9490-00012	200AL
9490-00032	5962	MCKT,DUAL,SPST TRANSMISSION GATE	9490-00032	200AL-2
9490-00033	5962	MCKT,16 CH,ANALOG MULTIPLEXER	9490-00033	506AR-2
BD11-13	5970	INSULATOR,WASHER	BD11	
BD11-18	5970	INSULATOR	BD11	
DR9827-7	5970	FERRITE SHIELDING BEAD	DR9827	
HT15X1.0	5970	SLEEVING	HT15X1.0	
LT11-1	5970	WASHER,INSULATOR	LT11	
LT11-15	5970	WASHER,INSULATOR	LT11-15	
LT11-38	5970	WASHER,INSULATOR	LT11-38	
LT12-6	5970	WASHER,SHOULDER	LT12-6	
LT13-2	5970	HEAT SINK,ELEC INSULATING,WASHER,TO-66,MICA	LT13	FOR USE ON F-16 A/B ONLY
LT13-4	5970	INSULATOR,TRANSISTOR	LT13-4	
LT20-1	5970	INSULATOR,STANDOFF,DTF	LT20	
LT20-2	5970	INSULATOR,BARRIER	LT20-2	
LT27-01	5970	INSULATING WASHER,SHOULDER	LT27-01	
LT27-02	5970	INSULATING WASHER,SHOULDER	LT27-02	
LT27-03	5970	INSULATING WASHER,SHOULDER	LT27-03	
LT27-04	5970	INSULATING WASHER,SHOULDER	LT27-04	
LT39-01	5970	INSULATOR	LT39	
LT39-02	5970	INSULATOR	LT39	
LT49-03	5970	INSULATOR,DISK,TRANSISTOR	LT49	
LT54-01	5970	INSULATOR,WASHER	LT54	
LT54-02	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-03	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-04	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-05	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-06	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-07	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-08	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-09	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-10	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-11	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	LT54	
LT54-19	5970	INSULATOR	LT54	
LT63-02	5970	INSULATOR,DISK,TRANSISTOR	LT63	
LT63-03	5970	INSULATOR,THERMALY CONDUCTIVE,WASHER,TO-3,MICA	LT63	
LT74-02	5970	INSULATOR,TRANSISTOR	LT74	
LT74-03	5970	INSULATOR,TRANSISTOR	LT74	
LT74-04	5970	INSULATOR,TRANSISTOR	LT74	
LT91-01	5970	WASHER,DIODE INSULATING	LT91	
RPS77037/RM8	5970	INSULATOR	RPS77037	
RPS77042	5970	INSULATOR	RPS77042	
RPS77093	5970	INSULATOR	RPS77093	
STD105-9	5970	INSULATOR,SEMICONDUCTOR	STD105	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
TP09-2	5970	MOUNTING PADS,INSULATOR D.I.P.	TP09	
WA28-01	5970	WASHER,INSULATOR	WA28	
014419	5970	TUBING,SILICON	014419	
014723	5970	INSULATOR BLOCK	014723	
015475	5970	CONTACT INSULATOR	015475	
015494	5970	INSULATION SLEEVING	015494	
032903	5970	INSULATOR,WASHER	032903	
10055037-101	5970	INSULATOR,DISC	10055037	
10058428-101	5970	INSULATOR,RELAY MOUNTING	10058428	
129552	5970	INSULATOR,DISK	129552	
228667	5970	INSULATOR,DISK	228667	
229-006164-( )	5970	SLEEVE IDENTIFICATION	299-00	
245152	5970	INSULATOR,DISK	245152	
245161-005	5970	INSULATOR,BUSHING	245161	
245161-008	5970	INSULATOR,BUSHING DTF	245161	
325960	5970	INSULATOR	325960	
325975	5970	INSULATOR,TRANSFORMER	325975	
345532	5970	INSULATOR,WASHER	345532	
3830-0130-001	5970	INSULATOR,PLATE	3830-0130	
3831-8522-001	5970	INSULATOR,DISC	3831-8522-001	
3833-4355-002	5970	INSULATOR	3833-4355	
3834-3131-001	5970	MOUNTING PAD,TRANSISTOR	3834-3131	
3842-4481-001	5970	MOUNTING PAD	3842-4481-001	
4-174010-01	5970	INSULATOR	4-174010	
4-411071-01	5970	INSULATING COMPONENTS,N.O.C.	4-411071-01	
4114-6725-001	5970	INSULATING BUSH	4114-6725	
458726	5970	WASHER,INSULATING	458726	
936515	5970	WASHER,MICA	936515	
229-006640	5980	PHOTO-ELECT CELL	229-006640	
229-029332	5995	CABLE,FLEXIBLE	229-029332	
CC01	5999	CABLE TIE ANCHOR	CC01	
HE50-01	5999	HEAT SINK,ELECT	HE50	
HS02	5999	HEAT SINK TO-5	HS02-	
LT73-01	5999	MOUNTING PADS	LT73	
TP09-03	5999	INSULATOR,D.I.P.	TP09	
014724	5999	CONTACT LH	014724	
014725	5999	CONTACT RH	014725	
014726	5999	CONTACT LH ASSY	014726	
014727	5999	CONTACT RH ASSY	014727	
014728	5999	CONTACT	014728	
018732	5999	CLAMP,CLIP CABLE	018732	
10055038-101	5999	HEAT SINK	10055038	
10055040-102	5999	GASKET	10055040	
10055735-101	5999	GUIDE,PCB	10055735	
10055735-102	5999	GUIDE,PCB	10055735	
14-01	5999	PIN,PROBE	14-01	
229-006445	5999	HEAT SINK (INDUCTOR)	229-006445	
229-006453	5999	WINDING DETAIL OF INDUCTOR HEAT SINK	229-006453	
229-011924	5999	ENVIRONMENTAL SEAL	229-011924	
229-012184	5999	GASKET,CONDUCTIVE,LONG	229-012184	
229-012185	5999	GASKET,CONDUCTIVE,SHORT	229-012185	
229-012186	5999	GASKET,CONDUCTIVE,LONG	229-012186	
229-012187	5999	GASKET,CONDUCTIVE,SHORT	229-012187	
229-027096	5999	PRINTED WIRING,FLEXIBLE	229-027096	
229-027156	5999	PRINTED WIRING,FLEXIBLE	229-027156	
229-027157	5999	PRINTED WIRING,FLEXIBLE	229-027157	
229-027158	5999	PRINTED WIRING,FLEXIBLE	229-027158	
229-027159	5999	PRINTED WIRING,FLEXIBLE	229-027159	
229-027356	5999	PRINTED WIRING,FLEXIBLE	229-027356	
229-027357	5999	PRINTED WIRING,FLEXIBLE	229-027357	
229-027358	5999	PRINTED WIRING,FLEXIBLE	229-027358	
229-027361	5999	PRINTED WIRING,FLEXIBLE	229-027361	USE ON HUD ONLY
229-027362	5999	PRINTED WIRING,FLEXIBLE	229-027362	USE ON HUD ONLY
229-027363	5999	PRINTED WIRING,FLEXIBLE	229-027363	USE ON HUD ONLY
229-027364	5999	PRINTED WIRING,FLEXIBLE	229-027364	USE ON HUD ONLY
229-027365	5999	PRINTED WIRING,FLEXIBLE	229-027365	USE ON HUD ONLY
229-027366	5999	PRINTED WIRING,FLEXIBLE	229-027366	
229-027367	5999	PRINTED WIRING,FLEXIBLE	229-027367	
229-027368	5999	PRINTED WIRING,FLEXIBLE	229-027368	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GEC AVIONICS LTD. (CONTINUED)					
229-027369	5999	PRINTED WIRING,FLEXIBLE	229-027369		
229-027474	5999	PRINTED WIRING,FLEXIBLE	229-027474		USE ON HUD ONLY
229-027920	5999	MOUNTING PAD	229-027920		
229-028141	5999	PRINTED WIRING,FLEXIBLE	229-028141		USE ON HUD ONLY
229-028142	5999	PRINTED WIRING,FLEXIBLE	229-028142		USE ON HUD ONLY
229-028743	5999	PRINTED WIRING,FLEXIBLE	229-028743		
229-029330	5999	PRINTED WIRING,FLEXIBLE	229-029330		
229-030829-( )	5999	GASKET SET,RFI	229-030829		
229-031359	5999	FLEXIBLE TAIL P.C.	229-031359		
229-032950	5999	PANEL PRINTED CIRCUIT,FLEXIBLE	229-032950		
229-034893	5999	HEAT SINK,ELEC	229-034893		
229-035272	5999	PRINTED WIRING,FLEXIBLE	229-035272		USE ON HUD ONLY
229-035274	5999	PRINTED WIRING,FLEXIBLE	229-035274		USE ON HUD ONLY
229-035275	5999	PRINTED WIRING,FLEXIBLE	229-035275		USE ON HUD ONLY
229-035276	5999	PRINTED WIRING,FLEXIBLE	229-035276		USE ON HUD ONLY
229-035277	5999	PRINTED WIRING,FLEXIBLE	229-035277		USE ON HUD ONLY
229-035278	5999	PRINTED WIRING,FLEXIBLE	229-035278		USE ON HUD ONLY
229-035279	5999	PRINTED WIRING,FLEXIBLE	229-035279		USE ON HUD ONLY
229-035280	5999	PRINTED WIRING BOARD	229-035280		USE ON HUD ONLY
229-035281	5999	PRINTED WIRING,FLEXIBLE	229-035281		USE ON HUD ONLY
229-035282	5999	PRINTED WIRING,FLEXIBLE	229-035282		USE ON HUD ONLY
229-035283	5999	PRINTED WIRING,FLEXIBLE	229-035283		USE ON HUD ONLY
229-035284	5999	PRINTED WIRING,FLEXIBLE	229-035284		USE ON HUD ONLY
229-035285	5999	PRINTED WIRING,FLEXIBLE	229-035285		USE ON HUD ONLY
229-035286	5999	PRINTED WIRING,FLEXIBLE	229-035286		USE ON HUD ONLY
229-035287	5999	PRINTED WIRING,FLEXIBLE	229-035287		USE ON HUD ONLY
229-035359	5999	PRINTED WIRING,FLEXIBLE	229-035359		USE ON HUD ONLY
229-035519	5999	PRINTED WIRING,FLEXIBLE	229-035519		USE ON HUD ONLY
229-035520	5999	PRINTED WIRING,FLEXIBLE	229-035520		USE ON HUD ONLY
229-035521	5999	PRINTED WIRING,FLEXIBLE	229-035521		USE ON HUD ONLY
229-035522	5999	PRINTED WIRING,FLEXIBLE	229-035522		USE ON HUD ONLY
332023	5999	GASKET,CONNECTOR	332023		
3422-4000-001	5999	PIN,TERMINAL,SHOULDERED,HEADLESS	3422-4000		
3718-2012-001	5999	CLIP SPRING TENSION	3718-2012		
4-172011	5999	HEAT SINK	4-172011		
4-172013	5999	HEAT SINK	4-172013		
4-172014	5999	HEAT SINK	4-172014		
4-411251-01	5999	WIRING,PRINTED,FLEXIBLE	4-411251		
4-411552	5999	PRINTED CIRCUIT BOARD	4-411552		
229-023927	6145	WIRE ROPE	229-023927		
229-026993	6145	CONN.,ELECT,RECT,MICROMINI,PLUG	229-026993		
229-023499	6150	BONDING STRAP,ELECT PWR	229-023499		
014729	6240	LAMP,TUNGSTEN HALOGEN	014729		
6801-4733-001	6240	LAMP,INCANDESCENT	6801-4733-001		
GENERAL CONTROLS ITT					
42635A	5305	SETSCREW	42635A		EXT FUEL TANK VENT/PRESSURE VALVE
61143E	5315	PIN,HINGE	61143E		BLEED AIR CHECK VALVE
GENERAL DYNAMICS ELEC. DIV.					
MS17796-( )	3120	BEARING,SLEEVE,BRONZE	MS17796	G	
2121328-001	3120	BUSHING,FLANGE TYPE	2121328	G	
7010071-001	3120	BEARING,SPHERICAL	7010071	G	
7010076-001	3120	WASHER,THRUST,STEEL	7010076	G	
7010077-001	3120	BEARING,SPHERICAL,BALL BUSHING	7010077	G	
7010298-002	4130	AIR ELEMENT	7010298	G	
7010298-018	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
7010298-019	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
7010298-020	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
7010298-021	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
7010298-022	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
7010298-023	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
7010298-024	4130	FILTER,AIR	7010298	G	DOC APRVD UNDER -E5041
45024	4140	BLOWER,MULTISTAGE,120 VAC	116642	G	
6011977-001	4140	BLOWER,TUBEAXIAL,115 V,60 HZ	6011977	G	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6011977-002	4140	BLOWER,TUBEAXIAL,115 V,60 HZ	6011977	G	DOC APRVD UNDER -E4866
6011979-001	4140	BLOWER,TUBEAXIAL FAN	6011979	G	
6011979-003	4140	BLOWER,TUBEAXIAL FAN	6011979	G	DOC APRVD UNDER -E4873C
7010000-008	4140	FINGER GUARD	7010000	G	
7010483-001	4140	FINGER GUARD	7010483	G	
M6855/4-10L243	4720	HOSE,RUBBER	MIL-R-6855/4	G	
7010185-004	4720	HOSE,AIR DUCT,HIGH TEMP,FLEXIBLE	7010185	G	DOC APRVD UNDER -E5022
7010185-005	4720	HOSE,AIR DUCT,HIGH TEMP,FLEXIBLE	7010185	G	DOC APRVD UNDER -E5022
7010185-006	4720	HOSE,AIR DUCT,HIGH TEMP,FLEXIBLE	7010185	G	DOC APRVD UNDER -E5022
7010185-007	4720	HOSE,AIR DUCT,HIGH TEMP,FLEXIBLE	7010185	G	
7010185-008	4720	HOSE,AIR DUCT:HIGH TEMP,FLEXIBLE	7010185	G	
7010185-009	4720	HOSE,AIR DUCT:HIGH TEMP,FLEXIBLE	7010185	G	
7010451-001	4720	HOSE ASSY,DETACHABLE FITTINGS,FLARE TO FLARE	7010451	G	
8001007-002	4720	TUBING VACUUM,PVC	8001007	G	
MS35842-15	4730	CLAMP,HOSE	MS35842	G	
7010219-003	4730	CAP,TUBE FITTING	7010219	G	
7010251-001	4730	ADAPTER,MALE	7010251	G	
MS35308-( )	5305	SCREW,CAP,HEX	FF-S-85		FOR SUBCONTRACTOR USE ONLY
2121318-001	5305	SCREW,RETAINING	2121318	G	
2121318-002	5305	SCREW,RETAINING	2121318	G	
2215932-001	5305	SCREW,CAPTIVE	2215932		MORE THAN 30 DAYS AT DISC,SPECIAL APPROVAL FOR IAIS ONLY
2215937-001	5305	SCREW,CAPTIVE,ALTERED ITEM	2215937		MORE THAN 30 DAYS AT DICS,SPECIAL APPROVAL FOR IAIS ONLY
2215959-001	5305	SCREW,SHOULDER	2215959	G	
2215959-002	5305	SCREW,HAND	2215959	G	
2215959-003	5305	SCREW,HAND	2215959	G	
2233419-001	5305	SCREW,CAPTIVE	2233419	G	
40-007309-02	5305	SCREW,FILISTER HEAD	40-007309	G	
40-012898-02	5305	SCREW,MACHINE,BLACK	40-012898	G	
7010307-001	5305	SCREW,CAPTIVE	7010307	G	
7010375-001	5305	SCREW,SWIVEL	7010375	G	
7010375-002	5305	SCREW,SWIVEL	7010375	G	
7010426-001	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-002	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-003	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-004	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-005	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-006	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-007	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-008	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-009	5305	SCREW,FLAT HEAD,SLF-SEALING	7010426	G	
7010426-010	5305	FASTENER,FLAT HEAD,SELF-SEALING	7010426	G	
7010477-( )	5305	CAPTIVE SCREW ASSY,RETRACTABLE	7010477	G	
7010502-001	5305	SCREW,CAPTIVE	7010502	G	
7010503-001	5305	SCREW,CAPTIVE,FLUSH HEAD	7010503	G	
7010503-002	5305	SCREW,CAPTIVE,FLUSH HEAD	7010503	G	
7010504-001	5305	SCREW,CAPTIVE	7010504	G	
7010504-002	5305	SCREW,CAPTIVE	7010504		LIMITED TO IAIS ONLY.
7010533-001	5305	SCREW,CAPTIVE,TURN LOCK,LOW PROFILE	7010533	G	
7010535-001	5305	SCREW,CAPTIVE,PAN HEAD	7010535	G	DOC APRVD UNDER E5232A
7010535-002	5305	RETAINING RING,RIGID,2-PRONG	7010535	G	
7010294-001	5306	BOLT,EYE	7010294	G	
40-004073-02	5307	STUD,SELF-CLINCHING	40-004073	G	
7010299-002	5307	STUD,SELF-LOCKING	7010299	G	
7010442-001	5307	FASTENER,SLFL-CLINCHING	7010442	G	
MS21067L3-18-2	5310	NUT	MIL-N-25027	G	
MS35650-3255T	5310	NUT,PLAIN,HEX,MACHINE SCREW	FF-N-836	G	
MS35691-55	5310	NUT,PLAIN	FF-N-836	G	
2119054-001	5310	NUT	2119054	G	
2211215-001	5310	NUT,CHANNEL	2211215	G	FOR THIS APPL ONLY
2215925-001	5310	NUT,LOCKING	2215925	G	APPVD UNDER 10531-5310-E5295
2215925-002	5310	NUT,LOCKING	2215925		PREV. APPVD ON LOG #10531-5310-E5295
2215925-003	5310	CONNECTOR,SHELL	2215925		LIMITED TO IAIS APPLICATIONS ONLY.
40-003235-( )	5310	STANDOFF	40-003235	G	
40-007606-( )	5310	STANDOFF	40-007606	G	
40-007606-08	5310	STANDOFF,SELF-CLINCHING	40-007606	G	
40-016448-02	5310	NUT PLATE,FLOATING,RIGHT ANGLE	40-016448	G	
40-021298-03	5310	WASHER	40-021298	G	
7010013	5310	NUT,RETAINER	7010013	G	
7010040	5310	NUT,SLF-CLINCH/LOCK,FLOATING	7010040	G	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
7010302-002	5310	NUT,STANDOFF,ROUND	7010302	G	
7010302-003	5310	NUT,STANDOFF,ROUND	7010302	G	DOC APVD UNDER -E4901C
7010313-001	5310	FASTENER,PLAIN,SELF-CLINCHING,ROUND NUT	7010313	G	
7010314-001	5310	NUT,PLAIN,CAP,UNC 2-B	7010314	G	
7010372-001	5310	WASHER,SHOULDERED,NYLON	7010372	G	
7010372-002	5310	WASHER,SHOULDERED,NYLON	7010372	G	
7010462-001	5310	STUD,SLOTTED,QUARTER TURN	7010462	G	
7010462-004	5310	WASHER	7010462	G	
7010462-005	5310	WASHER,CUPPED,QUARTER TURN STUD ASSY	7010462	G	
7010486-002	5310	WASHER,SNUBBING	7010486	G	DOC APRVD UNDER -E4905A
7010523-001	5310	NUT,CLIP,SELF-LOCKING	7010523	G	
7010539-001	5310	NUT,METRIC,HEX	7010539		
MS16562-6	5315	PIN,SPRING,TUBULAR SLOTTED	MIL-P-10971	G	FOR IAIS ONLY
MS39086-100	5315	PIN,SPRING,TUBLAR,COILED,HVY DTY	MS39086		USE NAS561( )-( )_ AS RESTRICTED IN F-16 PPSL FOR FUTURE DESIGN
MS39086-103	5315	PIN,SPRING,TUBULAR,COILED,HVY DTY	39086		USE NAS 561( ) -(—) AS RESTRICTED IN F-16 PPSL FOR FUTURE DESIGN
2117259-004	5315	PIN,ALIGNMENT	2117259	G	
2121313-003	5315	PIN,LOCATING	2121313	G	
2121317-001	5315	PIN,PROTECTIVE	2121317	G	
2121338-001	5315	PIN,KEYING	2121338	G	
2121339-001	5315	PIN,SPHERICAL HEAD	2121339	G	
2215361-002	5315	PIN,ALIGNMENT	2215361	G	ALTERED MS51957-47
2215907-001	5315	PIN,ALIGNMENT	2215907	G	
2215907-002	5315	PIN,ALIGNMENT	2215907	G	
2215917-001	5315	PIN,LOCATOR	2215917	G	
2215924-001	5315	PIN,LOCATOR	2215924	G	
540862-208	5315	PIN,ECCENTRIC	540818	G	
540862-304	5315	PIN,ECCENTRIC	540862		
MS20427F2-3	5320	RIVET,SOLID,100 DEG,CSK HD	MS20427	G	
M7885/4-6-( )	5320	RIVET,BLIND,PROT.HD.,MONEL SLEEVE	MIL-R-007885/4	G	
M7885/5-6-( )	5320	RIVET,BLIND,100 DEG FLSH HD,MONEL SLEEVE	MIL-R-007885/5	G	
40-017024-01	5325	FASTENER,SLF-LCK,SLF-CLINCH	40-017024	G	
40-017024-02	5325	FASTENER,SLF-LCK,SLF-CLINCH	40-017024	G	
40-017024-03	5325	FASTENER,SLF-LCK,SLF-CLINCH	40-017024	G	
40-017024-05	5325	FASTENER,SLF-LCK,SLF-CLINCH	40-017024	G	
40-017024-06	5325	FASTENER,SLF-LCK,SLF-CLINCH	40-017024	G	
40-021206-01	5325	FASTENER,PANEL ASSY	40-021206	G	
7010090-( )	5325	RECEPTACLE,FASTENER	7010090	G	
7010090-001	5325	RECEPTACLE,FASTENER	7010090	G	
7010090-002	5325	RECEPTACLE,FASTENER	7010090	G	
7010090-003	5325	RECEPTACLE,FASTENER	7010090	G	
7010308-001	5325	FASTENER	7010308	G	
7010308-002	5325	FASTENER	7010308	G	
7010308-003	5325	FASTENER	7010308	G	
7010309-001	5325	LATCH,SELF CLOSING,FLUSH	7010309	G	
7010379-001	5325	FASTENER,SELF-CLINCHING	7010375	G	
7010462-002	5325	STUD,SLOTTED,QUARTER TURN	7010462	G	
7010462-006	5325	FASTENER,SLOTTED STUD,1/4 T	7010462	G	
7010462-007	5325	FASTENER,1/4-TURN,STUD WING HEAD	7010462	G	DOC APRVD UNDER E4302B
7010462-008	5325	FASTENER,1/4 TURN,STUD WING HEAD	7010462	G	
7010462-009	5325	FASTENER,1/4 TURN,STUD WIND HEAD	7010462	G	DOC APRVD ON E5135B
7010492-001	5325	GROMMET,PLUG	7010492	G	
2121314-001	5330	GASKET	2121314		
2216048-001	5330	GASKET,ENCLOSURE	2216048	G	
2216048-002	5330	GASKET,ENCLOSURE	2216048	G	
MS17987-310	5340	PIN,QUICK RELEASE	MS17987	G	
MS21333-65	5340	CLAMP,LOOP,STEEL,CUSHIONED		G	
MS35825-10A	5340	HINGE	MIL-H-9850	G	
M5501/9-F5	5340	CAP,PROTECTIVE	M5501/9	G	
10940-A-1032-22	5340	HANDLE	10940	G	
2215781-402	5340	SLIDE,CHASSIS	2215781	G	
40-003240-( )	5340	NUT,CLINCH	40-003240	G	
40-003241-( )	5340	NUT,CLINCH	40-003241	G	
40-003242-( )	5340	STUD,CAPTIVE	40-003242	G	
40-007584-02	5340	STANDOFF,SWAGE,ROUND	40-007584	G	
40-007743-03	5340	STANDOFF	40-007743	G	
40-021298-01	5340	FASTENER	40-021298	G	
40-021298-02	5340	RECEPT	40-021298	G	
40-022757-01	5340	CLIP,SPRING TENSION	40-022757	G	CM008
40-022758-01	5340	STANDOFF,SWAGE,HEX	40-022758	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
7010073	5340	HANDLE,OVAL	7010073	G	
7010188-001	5340	BUMPER,MACHINE	7010188	G	FOR IAIS ONLY
7010253-001	5340	PLUNGER	7010253	G	
7010310-001	5340	GRIPLATCH	7010310	G	
7010310-002	5340	GRIPLATCH	7010310	G	
7010310-003	5340	GRIPLATCH	7010310	G	
7010339-001	5340	CLIP,MOUNTING	7010339	G	
7010421-001	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-002	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-003	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-004	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-005	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-006	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-007	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-008	5340	NUT,STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-009	5340	NUT,STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-010	5340	NUT,STANDOFF,SELF-CLINCH	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-011	5340	NUT,STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-012	5340	NUT,STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-013	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER 10531-5340-3134A
7010421-014	5340	STANDOFF,SELF-CLINCHING	7010421	G	DOC APRVD UNDER -E3134A
7010488-001	5340	MOUNT,MULTIPLANE ISOLATOR	7010488	G	
7010510-001	5340	HANDLE	7010510	G	
7010517-001	5340	HANDLE,SPRING-GALL TYPE	7010517	G	
7010517-002	5340	HANDLE,SPRING-BAIL TYPE	7010517		MORE THAN 30 DAYS AT DISC,SPECIAL APRV FOR IAIS ONLY
7010536-001	5340	INSERT,PRESS-IN	7010536	G	
2215946-001	5355	KNOB	2215946	G	
2218182-001	5360	SPRING,MODIFIED(ALTERED 7010222-004)	2218182	G	
7010222-002	5360	SPRING,TORSIONAL	7010222	G	
7010222-003	5360	SPRING,TORSIONAL	7010222	G	DOC APRVD UNDER -E4899A
7010222-004	5360	SPRING,TORSIONAL	7010222	G	DOC APRVD UNDER -E4899A
7010462-003	5360	EJECTOR SPRING,QUARTER TURN STUD ASSY	7010462	G	
2121337-002	5365	SPACER,RING	2121337	G	
2215810-001	5365	SPACER	2215810	G	
7010488-003	5365	COLLAR,SNUBBING	7010488	G	DOC APRVD UNDER -E4905A
7010530-001	5365	CABLE RING	7010530	G	
40-022798-01	5840	DELAY LINE	40-022798	G	
40-022798-02	5840	DELAY LINE	40-022798	G	
6010331-005	5840	DELAY LINE	6010331	G	
6010331-008	5840	DELAY LINE	6010331	G	
6010356-001	5840	DELAY LINE	6010356	G	
6010356-002	5840	DELAY LINE	6010356	G	
6010356-003	5840	DELAY LINE	6010356	G	
6010356-004	5840	DELAY LINE	6010356	G	
6010356-005	5840	DELAY LINE	6010356	G	
6010497-001	5840	DELAY LINE,500 NANOSECOND	6010497	G	
RCR05G101J( )	5905	RESISTOR,CARBON COMP,1/8W	MIL-R-39008/4	G	APRVL LIMITED TO APPL IN IAIS GROUND SUPPORT EQUIPMENT
2117993-002	5905	RESISTOR,NETWORK,YIG DRIVERS	2117993	G	
2117994-003	5905	RESISTOR,NETWORK,PGO ATTENUATOR	2117994	G	
2117995-003	5905	RESISTOR,NETWORK,PGO LADDER	2117995	G	
6010127-001,005	5905	RESISTOR,PRECISION	6010127	G	
6010127-008	5905	RESISTOR,PRECISION	6010127	G	
6010127-010,017	5905	RESISTOR,PRECISION	6010127	G	
6010127-022,035	5905	RESISTOR,PRECISION	6010127	G	
6010127-038	5905	RESISTOR,PRECISION	6010127	G	
6010127-09 T 14	5905	RESISTOR,PRECISION	6010127	G	
6010127-18 T 20	5905	RESISTOR,PRECISION	6010127	G	
6010187-001	5905	RESISTOR,FIXED,PRECISION,WIREWOUND	6010187	G	
6010187-002	5905	RESISTOR,FIXED,WW	6010187	G	
6010187-003	5905	RESISTOR,PRECISION,WW	6010187-003	G	
6010187-008	5905	RESISTOR	6010187		LIMITED TO AIS APPLICATIONS ONLY.
6010292-004	5905	RESISTOR NETWORK	6010292	G	
6010292-017	5905	RESISTER NETWORK	6010292	G	
6010292-043	5905	RESISTOR NETWORK	6010292	G	CX
6010292-044	5905	RESISTOR NETWORK	6010292	G	CX
6010292-056	5905	RESISTOR NETWORK	6010292	G	CX
6010292-057	5905	RESISTOR NETWORK	6010292	G	CX
6010292-058	5905	RESISTOR NETWORK	6010292	G	CX

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6010292-059	5905	RESISTOR NETWORK	6010292	G	CX
6010292-061	5905	RESISTOR NETWORK	6010292	G	CX
6010292-063	5905	RESISTOR NETWORK	6010292	G	CX
6010292-065	5905	RESISTOR NETWORK	6010292	G	CX
6010428-001	5905	RESISTOR,TEMPERATURE CONTROL	6010428	G	
6010514-001	5905	HEATER,FIXED FILM	6010514	G	
6010827-002	5905	RESISTOR,FIXED,SHUNT	6010827	G	
6011037-001	5905	RESISTORS,FIXED,FILM	6011037	G	
6011037-002	5905	RESISTOR,FIXED FILM	6011037	G	
6011175-001	5905	RESISTOR,VOLTAGE SENSITIVE	6011175	G	
6011492-002	5905	THERMISTOR,NEG TC,3K OHMS	6011492	G	
M39018/08-0042M	5910	CAPACITOR,FIXED,LYTIC,ALUM	MIL-C-39018/8	G	LIMITED THIS APPL ONLY.PART MUST BE IN STALLED W/VENT HOLE UP.USAGE LIMITED TO PARTS HAVING LOT DATECODES WITHIN 3 YRS FROM DTE OF INSTALL.
M39018/08-0180M	5910	CAPACITOR,FIXED,LYTIC,ALUM	MIL-C-39018/8	G	LIMITED TO THIS APPL ONLY. PART MUST BE INSTALLED WITH VENT HOLE UP. USAGE LIMITED TO PARTS HAVING LOT DATE CODES WITHIN 3 YEARS FROM DATE OF INSTALL INTO EQUIPMENT.
40-012682-04	5910	CAPACITOR,FIXED,ELECTROLYTIC	40-012682	G	
40-012682-05	5910	CAPACITOR,FIXED,ELECTROLYTIC	40-012682	G	
45627	5910	CAPACITOR,ALUM,LYTIC	45627	G	MUST BE MOUNTED WITH VENT HOLES UP TO MINIMIZE EXPLOSION HAZARD.
6010258-007	5910	CAPACITOR,VARIABLE	6010258	G	
6010258-008	5910	CAPACITOR,VARIABLE	6010258	G	
6010326-001	5910	CAPACITOR,FIXED	6010326	G	
6010345-44 T 76	5910	CAPACITOR,FIXED,PORCELAIN GLASS,CHIP	6010345	G	
6010348-00( )	5910	CAPACITOR,VARIABLE,CERAMIC	6010348	G	-001,-002 & 004,T -006
6010363-001	5910	CAPACITOR,VARIABLE	6010363	G	
6010363-002	5910	CAPACITOR,VARIABLE	6010363	G	
6010363-003	5910	CAPACITOR,VARIABLE	6010363	G	
6010376-001	5910	CAPACITOR,FIXED POLYCARBONATE	6010376	G	L OR E LEVEL NOT APPROVED
6010471-001	5910	CAPACITOR,VARIABLE GLASS	6010471	G	
6010471-002	5910	CAPACITOR,VARIABLE GLASS	6010471	G	
6010471-003	5910	CAPACITOR,VARIABLE GLASS	6010471	G	
6010471-004	5910	CAPACITOR,VARIABLE GLASS	6010471	G	
6010471-005	5910	CAPACITOR,VARIABLE GLASS	6010471	G	
6011561-001	5910	CAPACITOR,FIXED,E.M.I. FILTER	6011561	G	REPLACE W/ M83439/08-001
2117997-002	5915	FILTER,BAND-PASS,STRIPLINE	2117997	G	
40-022794-01	5915	FILTER,LINE	40-022794	G	
6010194-001	5915	MULTIPLIER	6010194	G	
6010195-001	5915	FILTER,BAND-PASS	6010195	G	
6010196-001	5915	FILTER,HIG PASS	6010196	G	
6010209-008	5915	FILTER,RF INTERFERENCE	6010209	G	
6010209-01 T 03	5915	FILTER,RFI	6010209	G	
6010255-001	5915	RESISTOR/CAPACITOR TERMINATION NETWORK	6010255	G	
6010255-002	5915	RESISTOR/CAPACITOR TERMINATION NETWORK	6010255	G	
6010302-001,002	5915	CRYSTAL FILTER	6010302	G	LOGNUM 0041A-02 ALSO
6010388-001	5915	FILTER,RFI	6010388	G	
6010388-002	5915	FILTER,BAND-PASS,SYMMETRICAL	6010388	G	
6010388-003	5915	FILTER-PWR LINE,RFI	6010388	G	
6010388-004	5915	FILTER-PWR LINE,RFI	6010388	G	
6010391-01 T 04	5915	FILTER,LOW PASS	6010391	G	
6010490-001	5915	FILTER,BAND-PASS	6010490	G	
6010743-001	5915	FILTER,LOW PASS	6010743	G	
6010959-001	5915	FILTER,LOW PASS	6010959	G	
6010968-001	5915	FILTER,BAND-PASS	6010968	G	
6011337-001	5915	FILTER,BAND-PASS	6011337	G	
6011337-002	5915	FILTER,BAND-PASS	6011337	G	
6011337-003	5915	FILTER,BAND-PASS	6011337	G	
6011337-004	5915	FILTER,BAND-PASS	6011337	G	
6011337-005	5915	FILTER,BAND-PASS	6011337	G	
6011337-006	5915	FILTER,BAND-PASS	6011337	G	
6011337-007	5915	FILTER,BAND-PASS	6011337	G	
6011337-008	5915	FILTER,BAND-PASS	6011337	G	
6011337-009	5915	FILTER,BAND-PASS	6011337	G	
6011337-010	5915	FILTER,BAND-PASS	6011337	G	
6011337-011	5915	FILTER,BAND-PASS	6011337	G	
6011367-001	5915	FILTER,RF	6011367	G	
6011367-002	5915	FILTER,RF	6011367	G	
6011367-003	5915	FILTER,RF	6011367	G	
6011367-004	5915	FILTER,RF	6011367	G	
6011367-005	5915	FILTER,RF	6011367	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
6011367-006	5915	FILTER,RF	6011367	G
6011367-007	5915	FILTER,RF	6011367	G
6011367-008	5915	FILTER,RF	6011367	G
6011367-009	5915	FILTER,RF	6011367	G
6011367-010	5915	FILTER,RF	6011367	G
6011367-011	5915	FILTER,RF	6011367	G
6011443-001	5915	FILTER,BAND-PASS(CRYSTAL)	6011443	G
6011498-001	5915	FILTER,LOW PASS	6011498	G
6011784-001	5915	FILTER,BAND-PASS,21-4MHZ,100MHZ LOWPASS	6011784	G
6011815-001	5915	FILTERS,BAND-PASS	6011816	G
6011870-001	5915	FILTER,LOW PASS,70 MHZ	6011870	G
6011870-002	5915	FILTER,ELECTRICAL FILTER,RF	6011870	G DOC APRVD UNDER E4411A
6011870-004	5915	FILTER,ELECTRICAL FILTER,LOW PASS	6011870	G DOC APRVD UNDER E4411A
6011870-005	5915	FILTER,LOW PASS,DC-100 MHZ	6011870	G DOC APRVD UNDER -E4411A
6011870-006	5915	FILTER,RF,LOW PASS	6011870	
6011879-001	5915	FILTER BANK,RF	6011789	G
6011879-002	5915	FILTER BANK,RF	6011879	G DOC APRVD UNDER -4668A
6011879-003	5915	RF FILTER	6011879	LIMITED TO IAIS ONLY.
6011888-001	5915	FILTER,ELEC,BAND-PASS	6011888	G
6011888-002	5915	FILTER,ELEC,BAND-PASS	6011888	G DOC APRVD UNDER E4434A
6011949-001	5915	FILTER,BAND-PASS	6011949	G
6012063-001	5915	FILTER,RF,LOW PASS	6012063	
6012063-002	5915	FILTER,RF,LOW PASS	6012063	
M55629/5-( )	5925	CIRCUIT BREAKER	MIL-C-55629/5	G
6010530-004,008	5925	CIRCUIT BREAKER	6010530	G
6010632-001( )	5925	CIRCUIT BREAKER	6010632	G -001,-002,-003,-005,-006,-012
6010632-013	5925	CIRCUIT BREAKER	6010632	G
6010632-014	5925	CIRCUIT BREAKER	6010632	G
6010632-029	5925	CIRCUIT BREAKER	6010632	G DOC APRD UNDER LOG# 00068-5925-0006-01
6010651-001( )	5925	CIRCUIT BREAKER	6010651	G
6010651-010	5925	CIRCUIT BREAKER,AUTO RESET	6010851	G DOC APVD UNDER 00068-5925-0005B
6010651-011	5925	CIRCUIT BREAKER,AUTO RESET	6010651	G DOC APVD UNDER 00068-5925-0005B
6011920-001	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-002	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-003	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-005	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-007	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-011	5925	CIRCUIT BREAKER	6011920	G
6011920-014	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-015	5925	CIRCUIT BREAKER	6011920	G
6011920-016	5925	CIRCUIT BREAKER,MAG,UNSEALED	6011920	G
6011920-017	5925	CIRCUIT BREAKER	6011920	G
6011920-018	5925	CIRCUIT BREAKER	6011920	G
6011920-019	5925	CIRCUIT BREAKER	6011920	G
6011920-020	5925	CIRCUIT BREAKER	6011920	G
6011920-021	5925	CIRCUIT BREAKER	6011920	G
6011920-022	5925	CIRCUIT BREAKER	6011920	G
A16136-004	5930	SWITCH,PUSH,MOM	A16136	G THIS APPL ONLY. MUST BE RESUBMITTED FOR USE ON ANY ADDITIONAL APPL OR CONTRACTS
45622	5930	SWITCH,PRESSURE	45622	
6010125-001	5930	SWITCH,KEY OPERATED	6010125	G
6010125-002	5930	SWITCH,ROTARY,KEY OPERATED	6010125	G DOC APRVD UNDER 00068-5930-0064A
6010126-( )	5930	INDICATORS-PUSH SWITCH	6010126	G
6010154-001	5930	SPACER,SWITCH MOUNTING	6010154	G
6010844-( )	5930	SWITCH,TEMPERATURE	6010844	G -001 THRU -008 ONLY
6010844-008	5930	SWITCH,TEMPERATURE	6010844	G -001 THRU -008 ONLY
6011017-01 T 19	5930	PRESSURE SENSOR	6011017	G
6011207-001	5930	SWITCH,TOGGLE,WIRE WRAP	6011207	G
6011975-003	5930	SWITCH,PUSH BUTTON	6011975	G
6011975-004	5930	SWITCH,PUSH BUTTON	6011975	G DOC APRVD UNDER -E4773B
6011975-005	5930	SWITCH,PUSH BUTTON	6011975	G DOC APRVD UNDER -E4773B
7010023-001	5930	SWITCH,SHIELD,SAFETY	7010023	G
7010463-001	5930	SWITCH,PRESSURE	7010463	G
MS3120E22-19P	5935	CONN	MS3120E122	G TO MATE WITH GFE ONLY
M83503/6-04	5935	CONN.,ELECT,FLAT CABLE,DUAL INLINE PLUG	MIL-C-83503/6	G FOR USE ONLY IN MOUNTING OF CONNECTORS USE M83503/4 WHEN POSSIBLE
M83734/2-013	5935	SOCKET,IC PACKAGES,DUAL INLINE,8 PIN	MIL-S-83734/2	G FOR USE ONLY IN MOUNTING OF CONNECTORS USE M83503/6 WHEN POSSIBLE
M83734/4-013	5935	SOCKET,IC PACKAGES,DUAL INLINE,16 PIN	MIL-S-83734/4	G FOR USE ONLY IN MOUNTING OF CONNECTORS USE M83503/2 WHEN POSSIBLE

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
T00952-001	5935	CONN.,JACK,FLANGE,MNT,CAPTIVE CENTER CONTACT	T00952	G	FOR USE IN APPL REQ RF HPWV TO BE 1000V ONLY; USE MIL-C-83517/10 IN ALL OTHER APPLICATIONS
2113635-001	5935	CONN.,RECEPTACLE,GROUND STUD	2113635	G	DOC. APPRVD. ON 10531-5935-E5008
2113635-002	5935	RECEPTACLE,GROUND STUD	2113635	G	
2117847-002	5935	CONN.,CONTACT,FEMALE,COAX,MISC.	2117847	G	
2117922-001	5935	SOCKET,LIGHT SOURCE	2117922	G	
2117931-001	5935	CONN.,BLANK	2117931	G	USE AS A DUMMY PIN PROTECTOR CONN ONLY
2215069-( )	5935	CONN.,D-RECTANGULAR,15 PIN	2215069	G	
2215526-( )	5935	CONN.,PCB MOUNT,34 PIN	2215526	G	
2215651-001	5935	CONN.,PCB,100 PIN,RECEIVER MODULE	2215651	G	MATE WITH EXISTING DESIGN ONLY
2215652-001	5935	CONN.,PCB,100 PIN,RECEIVER MODULE	2215652	G	MATE WITH EXISTING DESIGN ONLY
2215863-( )	5935	KEYING PLATE	2215863	G	
2216585-001	5935	CONNECTOR	2216585		LIMITED TO IAIS APPLICATIONS ONLY
2216586-001	5935	CONNECTOR	2216586		LIMITED TO IAIS APPLICATIONS ONLY.
2235691-001	5935	CONN.,PLUG	2235691	G	
2235691-002	5935	CONN.,PLUG	2235691	G	
2235691-003	5935	CONN.,PLUG	2235691	G	
2235691-004	5935	CONN.,PLUG	2235691	G	
2235691-006	5935	CONN.,PLUG	2235691	G	
2235692-001	5935	CONN.,RECEPTACLE	2235692	G	
2235692-002	5935	CONN.,RECEPTACLE	2235692	G	
2235692-003	5935	CONN.,RECEPTACLE	2235692	G	
2235692-004	5935	CONN.,RECEPTACLE	2235692	G	
2235692-005	5935	CONN.,RECEPTACLE	2235692	G	
2235692-006	5935	CONN.,REECEPTACLE	2235692	G	
40-001039-02	5935	CONN.,SMA,REC,JACK	40-001039	G	
40-001039-03	5935	CONN.,SMA,REC,JACK	40-001039	G	
40-001040-02	5935	ADAPTER,CONN.,SMA TO N,FLANGE MOUNT	40-001040	G	
40-017074-01	5935	SOCKET,TRANSISTOR,TO-3	40-017074	G	
40-017985-01	5935	HEADER ASSY	40-017985	G	
40-017985-02	5935	HEADER ASSY	40-017985	G	
40-022750-01	5935	ADAPTOR,BULKHEAD FEEDTHROUGH TYPE SMA	40-022750	G	
40-022752-01	5935	CONTACT,CRIMP,SNAP-IN	40-022752	G	
40-022753-01	5935	CONN.,COAXIAL,RF,BULKHEAD	40-022753	G	
40-022754-01	5935	CONN.,RF COAX,PLUG	40-022754	G	
40-022754-02	5935	CONN.,RF COAX,PLUG	40-022754	G	
40-022767-01	5935	CONN.,PC	40-022767	G	
40-022767-02	5935	CONN.,PC	40-022767	G	
40-022767-03	5935	CONN.,PC	40-022767	G	
40-022767-04	5935	CONN.,PC	40-022767	G	
40-022778-01	5935	ADAPTER,TEE,MALE/MALE/MALE	40-022778	G	
40-022785-01	5935	CONN.,HEADER ASSY 16 POS	40-022785	G	
40-022785-02	5935	CONN.,HEADER ASSY 20 POS	40-022785	G	
40-022785-03	5935	CONN.,HEADER ASSY 32 POS	40-022785	G	
40-022785-04	5935	CONN.,HEADER ASSY 38 POS	40-022785	G	
40-022787-01	5935	JACKSCREW,JACKSOCKET ASSY	40-022787	G	
40-022787-02	5935	JACKSCREW,JACKSOCKET ASSY	40-022787	G	
40-022787-03	5935	JACKSCREW,JACKSOCKET ASSY	40-022787	G	
40-022787-04	5935	JACKSCREW,JACKSOCKET ASSY	40-022787	G	
40-022787-05	5935	JACKSCREW,JACKSOCKET ASSY	40-022787	G	
40-022793-01	5935	CONN.,ELECT,PCB	40-022793	G	
40-022793-02	5935	CONN.,ELECT,PCB	40-022793	G	
40-022793-03	5935	CONN.,ELECT,PCB	40-022793	G	
40-022795-01	5935	BLOCK,CONN.,PWR DISTRIBUTION	40-022795	G	
40-022796-01	5935	CONN.,JACK,BULKHEAD,TWIN,SERIES	40-022796	G	REPLACE W/M3655/21-0001
40-029004-01	5935	CONN.,RIGHT ANGLE,SMB 75 OHM	40-029004	G	
40-029005-01	5935	CONN.,BULKHEAD,75 OHM	40-029005	G	
6010101-( )	5935	CONN.,PCB	6010101	G	
6010101-219	5935	CONN.,PLUG,3 ROWS,160 CONTACTS	6010101	G	DOC APRVD UNDER -0362
6010101-220	5935	CONN.,RECEPT,3 ROWS,160 CONTACTS	6010101	G	DOC APRVD UNDER -0362
6010139-01 T 03	5935	CONN.,ELECT,MULTIPIN	6010139	G	
6010140-001	5935	CONN.,ELECT	6010140	G	
6010140-003	5935	CONN.,ELECT	6010140	G	
6010174-001	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010174-004	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010174-007	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010174-008	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010174-010	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6010174-011	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010174-012	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010174-013	5935	CONN.,JACK	6010174	G	FOR IAIS TEST POINT USE ONLY.
6010261-001	5935	CONN	6010261	G	
6010305-003	5935	CONN	6010305	G	
6010307-01 T 11	5935	CONN.,ELECT	6010307	G	
6010307-023	5935	CONN.,RF,TWIN,SOCKET	6010307	G	
6010307-024	5935	CONN.,RF,TWIN,PIN,SOLDER CONTACTS	6010307	G	TO MATE WITH EXISTING EQUIPMENT ONLY
6010307-025	5935	CONNECTOR,RF	6010307	G	
6010381-01 T 04	5935	CONN.,RF,TRIAXIAL	6010381	G	-001,-002,-003,-004 ONLY
6010385-001	5935	CONN.,RF,TRIAXIAL	6010385	G	
6010417-001	5935	CONN.,ELEC EXTENDER	6010417	G	
6010448-001	5935	CONN.,ELECT,ADAPTER,16 PIN SOCKET	6010448	G	
6010448-002	5935	CONN.,ELECT,ADAPTER,14 PIN SOCKET	6010448	G	
6010453-01 T 04	5935	CONN.,TNC	6010453	G	
6010459-001	5935	CONN.,PLUG-MULTIPIN	6010459	G	
6010459-003	5935	CONN.,PLUG-MULTIPIN	6010459	G	
6010459-004	5935	CONN.,PLUG-MULTIPIN	6010459	G	
6010461-001	5935	CONN.,BULKHEAD	6010461	G	
6010481-001,002	5935	CONN.,BACKSHELL KIT	6010481	G	
6010505-001	5935	CONN.,PCB	6010505	G	
6010551-01 T 03	5935	CONN.,HOOD	6010551	G	-001,-002,-003 ONLY
6010553-001	5935	CONN.,CONTACT	6010553	G	
6010553-002	5935	CONTACT,ELECTRICAL	6010553		
6010553-003	5935	CONTACT,ELECTRICAL	6010553		DOC APPVL ON 00088-5935-03928.
6010559-002	5935	CONN.,ELECT,PCB	6010559	G	
6010575-001	5935	PIN,SOCKET	6010575	G	
6010582-001	5935	CONN.,HOOD DATA PHONE	6010582	G	
6010613-002	5935	CONN	6010613	G	
6010613-006	5935	CONN	6010613	G	
6010620-001	5935	CONN.,ELECT	6010620	G	
6010620-002	5935	CONN.,ELECT	6010620	G	
6010622-001	5935	CONTACT FEMALE	6010622	G	
6010622-002	5935	CONTACT FEMALE	6010622	G	
6010624-007	5935	CONTACT	6010624		LIMITED TO IAIS ONLY.
6010625-0( )	5935	CONN BLOCK	6010625	G	-001 THROUGH -008
6010625-037	5935	CONTACT	6010625		LIMITED TO IAIS APPLICATIONS ONLY.
6010641-001	5935	CONN.,CYLINDRICAL	6010641	G	
6010649-00( )	5935	CONN.,ELECT	6010649	G	-001,003 TO 007,009 TO 014,016 TO 019
6010650-00( )	5935	CONN.,ELECT,PWR	6010650	G	-001 THROUGH -008
6010688-001,002	5935	CONN.,RECEPT,ELECT-RF	6010688	G	
6010690-001	5935	CONN.,RECEPT,ELECT	6010690	G	
6010691-00X	5935	CONN.,ASSY	6010691	G	-001 THRU -007 ONLY
6010694-001	5935	CONTACT	6010694	G	
6010718-001	5935	SLEEVE,WIRE ADAPTER	6010718	G	
6010723-00( )	5935	CONN.,BLOCK	6010723	G	-001 THRU -015 ONLY
6010728-001	5935	PIN/SOCKET TERMINAL	6010728	G	
6010737-001	5935	CONN.,PLUG BANANA	6010737	G	
6010767-001	5935	CONN.,CABLE JACK	6010767	G	
6010767-002	5935	CONN.,CABLE JACK	6010767	G	
6010820-00( )	5935	CONN.,ELECT	6010820	G	-001 THRU -005 ONLY
6010823-001	5935	CONN.,ELECT,WITH BACKSHELL	6010823	G	
6010826-001,002	5935	CONN.,ELECT	6010826	G	-001,-002 ONLY.
6010858-001	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-002	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-003	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-004	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-005	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-006	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-007	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-008	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-009	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-010	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-011	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-012	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-013	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-014	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-015	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-016	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6010858-017	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-018	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-019	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-020	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-021	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-022	5935	ADAPTER,COAXIAL TO COAXIAL	6010858	G	
6010858-025	5935	ADAPTOR,SMS TO SMA	6010858	G	DOC APRVD UNDER 00068-5935-0511-01
6010884-001 T 8	5935	CONN.,ELECT RECEPT	6010884	G	
6010886-001	5935	CONN.,ELECT-BAYONET COUPLING	6010886	G	
6010887-001	5935	CONN.,ELECT,FLEXIBLE	6010887	G	
6010895-001	5935	SOCKET,TRANSISTOR	6010895	G	
6011019-001	5935	CONN	6011019	G	
6011020-001	5935	ADAPTER,SPLIT-SHELL,STRAIN RELIEF	6011020	G	
6011068-001,002	5935	CONN.,ELECT,POLARIZING KEY	6011068	G	LOGNUM 0697-02 ALSO
6011136-001	5935	ADAPTER,CONN.,RF	6011136	G	
6011136-002	5935	ADAPTER,CONN.,RF	6011136	G	DOC APRVD UNDER -E4991A
6011160-001	5935	ADAPTER,CONN.,RF,TNC TO N	6011160	G	
6011203-001	5935	CONTACT,ELECT,CONN.,PIN PWR	6011203	G	
6011205-001	5935	PINJACK,INSULATED,WIRE WRAPPED TERMINAL	6011205	G	
6011205-002	5935	PINJACK,INSULATED,WIRE WRAPPED TERMINAL	6011205	G	
6011205-003	5935	PINJACK,INSULATED,WIRE WRAPPED TERMINAL	6011205	G	
6011214-001	5935	CONTACT,ELECT,CONN.,PIN,PWR	6011214	G	
6011215-001	5935	CONN.,RF,TWIN,PIN,CRIMP CONTACTS	6011215	G	CX
6011216-001	5935	CONN.,RF,TWINAXIAL,PANEL RECEPT	6011216	G	CX;FOR USE IN THIS APPLICATION ONLY
6011222-001	5935	CONN.,ELECT,PWB,CARD EDGE	6011222	G	
6011222-002	5935	CONN.,ELECT,PWB,CARD EDGE	6011222	G	
6011281-001	5935	BACKSHELL,STRAIGHT	6011281	G	
6011317-001	5935	CONN.,ELECT FLANGE MOUNT,SMA	6011317	G	
6011319-001	5935	FEEDTHRU,50 OHM	6011319	G	
6011412-003	5935	CONN.,RF,COAXIAL,ADAPTER,WITHIN SERIES	6011412	G	
6011415-001	5935	CONN.,RF,COAXIAL,PIN,SEMIRIGID	6011415	G	
6011415-002	5935	CONN.,SMA,PLUG(CRIMP TYPE)	6011415	G	DOC APRVD UNDER 10531-5935-E3018A
6011429-001	5935	CONN.,RF,COAXIAL,HARDWARE,INSERT	6011429	G	FUTURE DESIGN SHOULD BE TO DD 85038
6011429-004	5935	CONN.,RF,COAXIAL,ADAPTER,WITHIN SERIES	6011429	G	
6011429-006	5935	CONN.,RF,COAXIAL,SOCKET,CRIMP CONTACTS	6011429	G	FOR USAGE REQUIRING RG180/U CABLE
6011434-001	5935	CONN.,COAXIAL,RF	6011434	G	FUTURE DESIGN SHOULD BE TO DESC DRAWING 86066
6011434-002	5935	CONN.,COAXIAL,RF	6011434	G	FUTURE DESIGN SHOULD BE TO DESC DRAWING 86065
6011434-003	5935	CONN.,COAXIAL,RF	6011434	G	FUTURE DESIGN SHOULD BE TO DESC DWG 86065
6011434-004	5935	CONN.,COAXIAL,RF	6011434	G	FUTURE DESIGN SHOULD BE TO DESC DWG 86066
6011434-005	5935	CONN.,COAXIAL,SLIP-ON	6011435	G	LIMITED TO SPECIAL APPLICATION; OTHERWISE USE DESC DWG 86065
6011808-003	5935	CONN.,COAXIAL,RF,SLIP ON	6011808	G	FOR USE ONLY IN SPACE LIMITED APPLICATIONS WHERE STRAIGHT CONN W/ CABLE BEND CANNOT BE USED,OTHERWISE USE DD 86067ZSG
6011818-005	5935	CONN.,ELECT,RIBBON TYPE	6011818	G	
6011859-005	5935	CONN.,EL,INSULATED BULKHEAD	6011859	G	FOR USE ONLY IN APPL WHERE ISOLATION IS REQ; DOC APRVD UNDER E4634A
6011859-006	5935	JACK,INSULATED BULKHEAD	6011859		FOR IAIS ONLY; DOC APRVD UNDER E4634A
6011859-007	5935	CONN.,EL,BULKHEAD	6011859		USE ONLY IN APPL REQUIRING ELECTRICAL ISOLATION OF THE CONN BODY FROM THE PANEL
6011859-008	5935	JACK,INSULATED BULKHEAD	6011859	G	TO MATE WITH EXISTING DESIGN ONLY
6011876-001	5935	CONTACT,PIN,PWR	6011876	G	THRU -009
6011876-003	5935	CONTACT,PIN,POWER	6011876	G	
6011876-006	5935	CONTACT,PIN,POWER	6011876	G	
6011876-008	5935	CONTACT,PIN,POWER	6011876	G	
6011708-002	5935	RECEPT,3-PRONG,ISOLATED GROUND,W-C-596	6011708	G	PART APVD UNDER 10531-5935-G3294A
6011785-001	5935	CONN	6011785	G	FOR USE IN APPLICATIONS THAT OPERATE ABOVE 18GHZ,USE M55339/02-30001 IN OTHER APPLICATIONS
6011853-002	5935	JACK,BANANA TYPE,PANEL MNT	6011853	G	TO MATE WITH EXISTING DESIGN ONLY
6011856-001	5935	CONN.,SAFETY GROUND	6011856	G	
6011856-002	5935	CONN.,SAFETY GROUND	6011856	G	
6011856-003	5935	CONTACTS,PIN AND SOCKET	6011856	G	DOC APRVD UNDER E4692A
6011856-004	5935	CONTACTS,PIN AND SOCKET	6011856	G	DOC APRVD UNDER E4692A
6011857-005	5935	CONNECTOR,CIRC,MINIATURE	6011857	G	
6011857-006	5935	CONNECTOR,CIRC,MINIATURE	6011857	G	
6011857-011	5935	CONNECTOR,STRAIGHT PLUG	6011857	G	
6011857-012	5935	CONNECTOR,STRAIGHT PLUG	6011857	G	
6011857-013	5935	CONN.,REAR PANEL MOUNT,RECEPTACLE	6011857	G	TO MATE WITH GFE ONLY
6011857-014	5935	CONN.,PLUG	6011857	G	FOR THIS APPLICATION ONLY
6011857-015	5935	CONN.,STRAIGHT PLUG	6011857	G	DOC APRVD UNDER -E4640A
6011857-016	5935	CONN.,STRAIGHT PLUG	6011857	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
6011857-017	5935	CONN.,BACKSHELL	6011857	G DOC APRVD UNDER E4840A
6011883-004	5935	DUMMY LOAD,WITH CHAIN	6011883	G APRV LIMITED TO IAIS FOR ELECTRICAL ISOLATION RQMT. ALL OTHERS USE M39030/7-04. FSC CHG'D FROM 5985 TO 5935 BY DESC.
6011913-001	5935	CONNECTOR	6011913	G
6011929-001	5935	CONNECTOR,ZIF	6011929	G
6011929-002	5935	CONNECTOR,ZIF	6011929	G DOC APRVD UNDER -E4548B
6011929-003	5935	CONNECTOR,ZIF	6011929	G DOC APRVD UNDER -E4548B
6011929-004	5935	CONNECTOR,ZIF	6011929	G DOC APRVD UNDER -E4548B
6011929-005	5935	CONNECTOR,ZIF	6011929	G DOC APRVD UNDER -E4548B
6011929-006	5935	CONNECTOR,ZIF	6011929	G DOC APRVD UNDER -E4548B
6011929-007	5935	CONN.,RECT,ZERO INSERTION FORCE	6011929	G DOC APRVD UNDER -E4548B
6011941-001	5935	CONN.,SHIELDED PANEL MOUNT	6011941	G
6011941-002	5935	SCREW LOCK HARDWARE KIT	6011941	G DOC APRVD UNDER -E4698B
6011941-003	5935	SCREW,PAN HEAD W/ METRIC INNER THREAD,FOR CONN MOUNT	1941	G DOC APRVD UNDER -E4698B
6011941-004	5935	SCREW LOCK	6011941	G DOC APRVD UNDER -E4698B
6011941-005	5935	CONN.,SHEILDED RIGHT ANGLE	6011941	G DOC APRVD UNDER -E4698B
6011941-006	5935	STRAIN RELIEF,CONN.,RECT	6011941	G DOC APRVD UNDER -E4698B
6011941-007	5935	CONN.,RECPT,SHIELDED POLARIZED SHELL,ACCESSORIES	6011941-007	
6011943-001	5935	CONNECTOR,RIGHT ANGLE PLUG FOR PCB MOUNTING	6011943	G DOC APRVD UNDER -E4683A
6011943-002	5935	CONNECTOR,STRAIGHT PLUG FOR PCB MOUNT	6011943	G
6011943-006	5935	CONNECTOR,STRAIGHT PLUG FOR PCB MOUNT	6011943	G DOC APRVD UNDER -E4683A
6011943-007	5935	CONNECTOR,STRAIGHT PLUG FOR PCB MOUNT	6011943	G DOC APRVD UNDER -E4683A
6011943-008	5935	CONNECTOR,RIGHT ANGLE PLUG FOR PCB MOUNTING	6011943	G DOC APRVD UNDER -E4683A
6011944-001	5935	CONNECTOR,PIN HEADER,RIGHT ANGLE,EJECTION LATCH	6011944	G APPROVED FOR THIS APPLICATION ONLY
6011951-001	5935	CONN.,TEST POINT	6011951	G FOR USE IN SPACE LIMITED APPL ONLY
6011964-001	5935	CONNECTOR,RECEPT,POLAR,DUAL ROW	6011964	G TO MATE WITH EXISTING DESIGN ONLY DOC APRVD UNDER -E4732A
6011964-002	5935	CONNECTOR,RECEPTACLE,POLAR,DUAL ROW	6011964	G TO MATE WITH EXISTING DESIGN DOC APRVD UNDER -E4732A
6011964-003	5935	CONN.,POLAR,DUAL ROW,CENTER	6011964	G APPROVED FOR THIS APPLICATION ONLY
6011964-004	5935	CONN.,POLAR,DUAL ROW,CENTER	6011964	G DOC APRVD UNDER -E4732A
6011964-005	5935	CONN.,POLARIZED,DUAL ROW	6011965	G DOC APRVD UNDER -E4732A
6011980-001	5935	CONN.,STRAIGHT PLUG	6011980	G
6011980-002	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-003	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-004	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-005	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-006	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-007	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-008	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-009	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-010	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-011	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-012	5935	CONN.,STRAIGHT PLUG	6011980	G DOC APRVD UNDER -E4710A
6011980-013	5935	CONN.,BOX MOUNT RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-014	5935	CONN.,BOX MOUNT RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-015	5935	CONN.,BOX MOUNT RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-016	5935	CONN.,BOX MOUNT RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-017	5935	CONN.,BOX MOUNT,RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-019	5935	CONN.,BOX MOUNT,RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-020	5935	CONN.,BOX MOUNT,RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-021	5935	CONN.,BOX MOUNT,RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-022	5935	CONN.,BOX MOUNT,RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-023	5935	CONN.,BOX MOUNT,RECEPT	6011980	G DOC APRVD UNDER -E4710A
6011980-025	5935	CONN.,STRAIGHT PLUG	6011980	G FOR USE ONLY WHEN A PLUG IS REQUIRED TO MATE WITH VARIOUS KEYING. THIS APPL ONLY;DOC APRVD UNDER -E4710A
6011980-026	5935	CONN.,BOX MOUNT RECEPTACLE	6011980	G ONLY FOR USE WHEN SHELL SIZE 33 CONN REQUIRED; DOC APRVD UNDER -E4710A
6011980-027	5935	CONNECTOR,BOX MOUNT RECEPTACLE	6011980	FOR USE WHEN A PLUG IS REQ. WITH UNIVERSAL KEYINGS.
6011981-001	5935	CONN.,RECEPT,RECT,160-PIN,MODULAR	6011981	G
6011981-002	5935	CONN.,RECEPT	6011981	G DOC APRVD UNDER -E4927B
6011981-003	5935	CONN.,CABLE CLAMP	6011981	G DOC APRVD UNDER -E4927B
6011981-004	5935	CONN.,CABLE CLAMP	6011981	G DOC APRVD UNDER -E4927B
6011981-005	5935	CONN.,CABLE CLAMP	6011981	G DOC APRVD UNDER -E4927B
6011981-006	5935	CONN.,CABLE CLAMP	6011981	G DOC APRVD UNDER -E4927B
6011981-007	5935	CONN.,CABLE CLAMP	6011981	G DOC APRVD UNDER -E4927B
6011981-008	5935	CONN.,CABLE CLAMP	6011981	G DOC APRVD UNDER -E4927B
6011981-009	5935	CONTACT,WRAP POST MALE	6011981	G DOC APRVD UNDER -E4927B
6011981-010	5935	CONTACT,WRAP POST FEMALE	6011981	G DOC APRVD UNDER -E4927B
6011981-013	5935	CONNECTOR	6011981	LIMITED TO IAIS APPLICATIONS ONLY.
6011981-014	5935	CONNECTOR	6011981	LIMITED TO IAIS APPLICATIONS ONLY.

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6011981-015	5935	CONNECTOR	6011981		LIMITED TO IAIS APPLICATIONS ONLY.
6011981-016	5935	CONNECTOR	6011981		LIMITED TO IAIS APPLICATIONS ONLY.
6011981-017	5935	CONNECTOR	6011981		LIMITED TO IAIS APPLICATIONS ONLY.
6011981-018	5935	CONNECTOR	6011981		LIMITED TO IAIS APPLICATIONS ONLY.
6011981-023	5935	CONN.,ELEC,RACK AND PANEL,HI DENSITY.,PLUG & RECPT	6011981		
6011981-024	5935	CONN.,ELEC,RACK AND PANEL,HI DENSITY,PLUG & RECPT	6011981		
6011981-025	5935	CONN.,ELEC,RACK AND PANEL,HI DENSITY,PLUG & RECPT	6011981		
6011981-026	5935	CONN.,ELEC,RACK AND PANEL,HI DENSITY,PLUG & RECPT	6011981		
6011981-027	5935	CONN.,ELEC,RACK AND PANEL,HI DENSITY,PLUB & RECPT	6011981		
6011981-028	5935	CONN.,ELEC,RACK AND PANEL,HI DENSITY,PLUG & RECEPT	6011981		
6011989-001	5935	CONN.,D-SUBMIN	6011989	G	
6011989-002	5935	CONN.,D-SUBMIN	6011989	G	DOC APRVD UNDER -E4705A
6011989-003	5935	CONN.,D-SUBMIN	6011989	G	DOC APRVD UNDER -E4705A
6011989-004	5935	CONN.,ELEC,RECT,D-SUB	6011989	G	APPVD UNDER 10531-5935-E4705A
6011989-005	5935	CONN.,ELEC,RECT,D-SUB	6011989	G	APPVD.UNER 10531-5935-E4705A
6011990-001	5935	CONN.,SKT	6011990	G	
6011990-002	5935	CONTACT,SOCKET	6011990	G	DOC APRVD UNDER -E4876A
6011995-001	5935	TERMINAL,POWER	6011995	G	
6011998-001	5935	CONN.,D-SUBMINIATURE	6011998	G	
6011998-002	5935	CONN.,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER -E49388
6011998-003	5935	CONN.,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER -E49388
6011998-004	5935	CONN.,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER -E49388
6011998-005	5935	CONN.,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER -E49388
6011998-006	5935	CONN.,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER -E49388
6011998-007	5935	CONN.,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER -E49388
6011998-008	5935	CONN.,D-SUBMINIATURE	2011998	G	DOC APRVD UNDER -E49388
6011998-010	5935	CONTACT,POWER	6011998	G	DOC APRVD UNDER -E49388
6011998-012	5935	CONNECTOR,RECTANGULAR,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER E5260A
6011998-013	5935	CONNECTOR,RECTANGULAR,D-SUBMINIATURE	6011998	G	DOC APRVD UNDER E5260A
6011998-014	5935	CONNECTOR,RECTANGULAR,D-SUBMINIATURE	6011998	G	
6011998-015	5935	CONNECTOR RECTANGULAR,D-SUBMINIATURE	6011998	G	
6011999-001	5935	CONN.,SOCKET HOUSING	6011999	G	
6011999-002	5935	CONN.,SOCKET HOUSING	6011999	G	DOC APRVD UNDER -E4884B
6011999-003	5935	CONTACT	6011999	G	DOC APRVD UNDER -E4884B
6011999-004	5935	CONN.,CLOSED END HOUSING	6011999	G	DOC APRVD UNDER -E4884B
6011999-005	5935	CONTACT	6011999	G	DOC APRVD UNDER -E4884B
6011999-006	5935	CONN.,SKT HOUSING	6011999	G	DOC APRVD UNDER -E4884B
6012000-001	5935	PIN,CRIMP CONTACT	6012000	G	APPROVED FOR THIS APPLICATION ONLY
6012000-002	5935	PIN,CRIMP CONTACT	6012000	G	APPROVED FOR THIS APPLICATION ONLY; APRVD UNDER DOC -E4734A
6012000-003	5935	SOCKET,CRIMP CONTACT	6012000	G	APPROVED FOR THIS APPLICATION ONLY; APRVD UNDER DOC -E4734A
6012000-004	5935	SOCKET,CRIMP CONTACT	6012000	G	APPROVED FOR THIS APPLICATION ONLY; APRVD UNDER DOC E-4734A
6012000-005	5935	PIN,F80 CRIMP CONTACT	6012000	G	APRVD UNDER DOC E-4734A
6012000-006	5935	PIN,F80 CRIMP CONTACT	6012000	G	APRVD UNDER DOC E-4734A
6012004-001	5935	HEADER,W/VERT RETAINER/EJECTOR LATCHES	6012004	G	FOR USE ONLY WHEN SPACE IS LIMITED
6012004-002	5935	HEADER W/VERT RETAINER/EJECTOR LATCHES	6012004	G	FOR USE ONLY WHEN SPACE IS LIMITED; DOC APRVD UNDER -E4890C
6012005-001	5935	CONN.,BACKSHELL	6012005	G	ONLY FOR USE WITH SHELL SIZE 33 CONNS
6012005-002	5935	CONN.,BACKSHELL	6012005	G	ONLY FOR USE WITH SHELL SIZE 33 CONNS; DOC APRVD UNDER E4970A
6012005-003	5935	CONN.,BACKSHELL	6012005	G	ONLY FOR USE WITH SHELL SIZE 33 CONNS; DOC APRVD UNDER E4970A
6012005-004	5935	CONN.,BACKSHELL	6012005	G	USE M85049/9025W02 WHEN AVAILABLE; DOC APRVD UNDER -E4970A
6012005-005	5935	CONN.,BACKSHELL	6012005	G	USE M85049/9019W02 WHEN AVAILABLE; DOC APRVD UNDER -E4970A
6012005-006	5935	CONN.,BACKSHELL	6012005	G	ONLY FOR USE WITH SHELL SIZE 33 CONNS; DOC ARPVD UNDER -E4970A
6012005-007	5935	CONN.,BACKSHELL	6012005	G	USE M85049/8825W03 WHEN AVAILABLE;
6012005-008	5935	CONN.,BACKSHELL	6012005		USE M85049/8819W03 WHEN AVAILABLE; DOC APRVD UNDER -E4970A
6012005-009	5935	CONN.,BACKSHELL	6012005		DOC APRVD UNDER -E4970A
6012005-010	5935	CONN.,BACKSHELL	6012005		USE M85049/9013W03 WHEN AVAILABLE; DOC APRVD UNDER -E4970A
6012005-011	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-012	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-013	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-014	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-015	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-016	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-017	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-021	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-022	5935	BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-023	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-024	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012005-025	5935	CONN.,BACKSHELL	6012005		LIMITED TO IAIS ONLY.
6012006-002	5935	CONN.,PIN HEADER	6012006	G	
6012007-002	5935	CONN.,PCB,MODULAR JACK	6012007	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6012024-001	5935	CONTACT	6012024	G	FOR IAIS ONLY
6012025-001	5935	CONN.,RECT,D-SERIES,RIGHT ANGLE	6012025	G	
6012036-001	5935	CONN.,RECT,PIN,IN-LINE	6012036	G	
6012036-002	5935	CONN.,RECT,SOCKET,IN-LINE	6012036	G	DOC APRVD UNDER -E5100C
6012036-007	5935	CONN.,RECT,FREE HANGING,MATE-N-LOK	6012036	G	DOC APRVD UNDER -E5100C
6012036-008	5935	CONN.,FREE HANGING,MATE-N-LOK	6012036	G	DOC APRVD UNDER -E5100C
6012036-009	5935	CONNECTOR BODY,MOD,EL	6012036	G	
6012036-010	5935	CONNECTOR BODY,MOD,EL	6012036	G	
6012037-001	5935	CONTACT,ELEC,PIN,CRIMP	6012037	G	
6012037-003	5935	CONTACT,ELEC,PIN,CRIMP	6012037	G	DOC APVD UNDER -E5106C
6012037-004	5935	CONTACT,ELEC,SOCKET,CRIMP	6012037	G	DOC APVD UNDER -E5106C
6012043-002	5935	CONN.,ELEC,FLAT CABLE	6012043	G	FOR SPACE CONSTRAINT PURPOSES ONLY; M83503/25-11 (SELECTED ITEM)
6012043-003	5935	CONN.,ELEC,FLAT CABLE,HEADER,PWB	6012043	G	FOR SPACE CONSTRAINTS ONLY; OTHERWISE USE M83503/25-( )
6012043-004	5935	CONN.,ELEC,FLAT CABLE,HEADER,PWB	6012043	G	FOR SPACE CONSTRAINTS ONLY; OTHERWISE USE M83503/25-( )
6012044-001	5935	ADAPTER,COAX,RF	6012044	G	LIMITED TO IAIS WHERE APPLICATIONS REQUIRE RIGID COAX IN 18GHZ APPL. OTHERWISE USE M55339/04-()
6012058-001	5935	CONTACTS,PINS & SOCKETS,THREADED	6012058	G	
6012058-002	5935	CONTACTS,PINS & SOCKETS,THREADED	6012058	G	
7010105-001	5935	INSULATOR,BNC COAXIAL CONN	7010105	G	
7010184-001	5935	POST,LOCKING-SLIDING	7010184	G	
7010353-001	5935	CONN.,COVER	7010353	G	
7010353-002	5935	COVER,THREADED COUPLING	7010353	G	SEE 5935-E2585
7010353-004	5935	COVER,PROTECTIVE,RECEPT	7010353	G	DOC APRVD UNDER -E2585
7010353-011	5935	COVER,PROTECTIVE,RECEPTACLE	7010353	G	DOC APRVD UNDER 10531-5935-E2585
7010380-001	5935	PLUG	7010380	G	
7010381-002	5935	BACKSHELL	7010381	G	TO MATE WITH EXISTING DESIGN
7010385-001	5935	CONN.,CLAMP	7010385	G	
7010388-001	5935	KEYING PLUG	7010388	G	
7010388-002	5935	HOLE PLUG	7010388	G	
7010388-003	5935	HOLE PLUG	7010388	G	
7010377-001	5935	BOOT,CONN.,HEAT SHRINKABLE	7010377	G	
7010377-002	5935	BOOT,CONN.,HEAT SHRINKABLE	7010377	G	
7010377-003	5935	BOOT,CONN.,HEAT SHRINKABLE	7010377	G	
7010377-004	5935	BOOT,CONN.,HEAT SHRINKABLE	7010377	G	
7010377-005	5935	BOOT,CONN.,HEAT SHRINKABLE	7010377	G	
7010494-001	5935	KEYING PLATE,CONNECTOR	7010494	G	
7010494-002	5935	CONN.,ACCESSORY,KEYING PLATE	7010494	G	DOC APRVD UNDER -E4908A
7010505-001	5935	COVER,PROTECTIVE,PLUG	7010505	G	
7010505-002	5935	COVER,PROTECTIVE,PLUG	7010505	G	DOC APRVD UNDER -E4738A
7010508-001	5935	GUIDE PIN,CONN	7010508	G	APRVD CONTINGENT UPON APRVL OF ASSOC CONNECTORS
7010534-001	5935	CONN.,ELEC,MOUNTING DEVICE,FLANGE TYPE	7010534	G	
7010534-002	5935	CONN.,ELEC,MOUNTING DEVICE,FLANGE TYPE	7010534	G	DOC APRVD UNDER -E5149A
7010534-003	5935	CONN.,ELEC,MOUNTING DEVICE,FLANGE TYPE	7010534	G	DOC APRVD UNDER -E5149A
7010534-004	5935	CONN.,ELEC,MOUNTING DEVICE,FLANGE TYPE	7010534	G	DOC APRVD UNDER -E5149A
7010534-005	5935	CONN.,ELEC,MOUNTING DEVICE,FLANGE TYPE	7010534	G	DOC APRVD UNDER -E5149A
7010540-001	5935	CONNECTOR BACKSHELL	7010540		LIMITED TO IAIS APPL. WHERE CABLE DIA EXCEEDS MIL-PART CLAMP LIMITS
7010540-002	5935	CONNECTOR BACKSHELL	7010540		LIMITED TO IAIS ONLY.
7010540-003	5935	CONNECTOR STRAIN RELIEF	7010540		LIMITED TO IAIS APPLICATIONS WHERE CABLE DIAMETER IS LARGER THAN .50. ALL OTHER APPL USE MIL-C-85049. 49.
2113637-0011	5940	TERMINAL BOARD,SECTIONAL	2113637	G	
2113637-012	5940	TERMINAL BOARD,SECTIONAL	2113637	G	
2215780-402	5940	STUD,GROUND	2215780	G	
40-003228-01,02	5940	TERMINAL,PIN	40-003228	G	
40-007782-01	5940	LUG,SOLDER	40-007782	G	
40-022765-01	5940	TERMINAL,TAPER PIN	40-022765	G	
40-022765-02	5940	TERMINAL,TAPER PIN	40-022765	G	
40-022783-01	5940	TERMINAL,PIN RECEPT	40-022783	G	
40-022799-01	5940	JUMPER,MECHANICAL,TERMINAL BOARD	40-022799	G	
559997-169	5940	INSULATION SLEEVING,ELECT	559997	G	
6010555-001	5940	WIRE WRAP PIN	6010555	G	
6010574-001,002	5940	SOLDER SLEEVE	6010574	G	
6010720-001	5940	POST,BINDING	6010720	G	
6010720-002	5940	POST,BINDING	6010720	G	
6010720-003	5940	POST,BINDING	6010720	G	
6010724-01 T 05	5940	RAIL CLIP TERMINAL BLOCK	6010724	G	-001,-002,-003,-004,-005 ONLY
6010729-001	5940	SHORTING LINK,STANDARD BINDING POST	6010729	G	
6010825-01 T 11	5940	SPLICE-SEALED	6010825	G	
6010881-001	5940	SOLDERLESS TERMINAL	6010881	G	
6010881-003	5940	TERMINAL,QUICK DISCONNECT	6010881	G	

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6010881-004	5940	TERMINAL,QUICK DISCONNECT	6010881	G	
6010881-005	5940	TERMINAL,QUICK DISCONNECT	6010881	G	DOC APRVD UNDER -E5091A
6010893-001	5940	TERMINAL	6010893	G	
6010893-002	5940	TERMINAL	6010893	G	
6010893-003	5940	TERMINAL	6010893	G	
6010978-001	5940	TERMINAL,LUG,CRIMP STYLE	6010978	G	
6011201-001	5940	BINDING POST,ELECT	6011201	G	
6011201-002	5940	BINDING POST,ELECT	6011201	G	
6011201-003	5940	BINDING POST,ELECT	6011201	G	
6011328-001	5940	SLEEVE,SOLDER	6011328	G	
6011328-002	5940	SLEEVE,SOLDER	6011328	G	
6011575-001	5940	TERMINAL,STUD,NON-INSULATED	6011575	G	
6011576-001	5940	TERMINAL,STUD,INSULATED	6011576	G	CX
6011577-001	5940	TERMINAL,LUG,SOLDER	6011577	G	
6011577-002	5940	TERMINAL,LUG	6011577	G	
6011705-001	5940	TERMINAL,STUD,NON-INSULATED	6011705	G	
6011711-002	5940	SPLICE	6011711	G	
6011729-001	5940	TERMINAL,LUG	6011729	G	
6011988-001	5940	TERMINAL BLOCK	6011988	G	
6011988-002	5940	TERMINAL BLOCK ACCESSORY,END PLATE	6011988	G	DOC APRVD UNDER -E4795A
6011988-003	5940	TERMINAL BLOCK ACCESSORY,JUMPER BAR	6011988	G	DOC APRVD UNDER -E4795A
6012002-001	5940	TERMINAL BLOCK ACCESSORY,PLASTIC END STOP	6012002	G	
6012002-002	5940	TERMINAL BLOCK ACCESSORY,HORIZ MARK STRIP	6012002	G	DOC APRVD UNDER -E4791B
6012002-003	5940	TERMINAL BLOCK ACCESSORY,VERTICAL MARKING STRIP	6012002	G	DOC APRVD UNDER -E4791B
6012002-004	5940	TERMINAL BLOCK ACCESSORY,CARRIER RAIL	6012002	G	DOC APRVD UNDER -E4791B
6012003-001	5940	TERMINAL BLOCK ASSY,END PLATE	6012003	G	
6012003-002	5940	TERMINAL BLOCK ASSY,SEPARATOR	6012003	G	DOC APRVD UNDER -E4776B
6012003-003	5940	TERMINAL BLOCK ASSY,HORIZONTAL JUMPER	6012003	G	DOC APRVD UNDER -E4776B
6012003-004	5940	TERMINAL BLOCK	6012003	G	DOC APRVD UNDER -E4776B
6012003-005	5940	TERMINAL BLOCK ASSY,END PLATE	6012003	G	DOC APRVD UNDER -E7446B
6012003-006	5940	TERMINAL BLOCK ASSY,SEPARATOR	6012003	G	DOC APRVD UNDER -E7446B
6012003-007	5940	TERMINAL BLOCK ACCESSORY,HORIZONTAL JUMPER	6012003	G	DOC APRVD UNDER -E7446B
6012003-008	5940	TERMINAL BLOCK	6012003	G	DOC APRVD UNDER -E7446B
6012003-014	5940	TERMINAL BLOCK	6012003	G	DOC APRVD UNDER -E4776B
6012003-015	5940	TERMINAL BLOCK ACCESSORY,END PLATE	6012003	G	DOC APRVD UNDER -E4776B
7010212-001	5940	TERMINAL,STUD,NONINSULATED	7010212	G	
7010317-001	5940	TERMINAL,STUD,NONINSULATED	7010317	G	
7010370-001	5940	ELECT LUG	7010370	G	
7010414-001	5940	TERMINAL,RIVETED,SUBSTRATE	7010414	G	
M39016/6-109M	5945	RELAY	MIL-R-39016/6	G	FOR IAIS ONLY
6010096-0( )	5945	RELAY,MERCURY WETTED	6010096	G	PART AND SCD APRD FOR USE AS AN ALTERNATE FOR M83407/3-XX ONLY
6010347-006	5945	RELAY,SOLID STATE,DC OUTPUT	6010347	G	
6010634-001	5945	RELAY,MERCURY,DISPLACEMENT	6010634	G	
6010634-002	5945	RELAY,MERCURY,DISPLACEMENT	6010634	G	
6010634-003	5945	RELAY,MERCURY,DISPLACEMENT	6010634	G	
6010638-001	5945	RELAY SOLID STATE	6010638	G	
6011830-001	5945	RELAY,10A,DPDT	6011830	G	
6011901-001	5945	RELAY,ELECTROMAGNETIC	6011901	G	
6012029-001	5945	RELAY,3 PDT,30 AMP,600 VAC	6012029	G	
40-021195-01	5950	INDUCTOR	40-021195	G	
40-021195-02	5950	INDUCTOR	40-021195	G	
40-022784-01	5950	TRANSFORMER,PWR	40-022784	G	
40-022784-02	5950	TRANSFORMER,PWR	40-022784	G	
40-022784-03	5950	TRANSFORMER,PWR	40-022784	G	
6010355-01 T 06	5950	CORE,TOROIDAL	6010355	G	-001 THRU -006 ONLY
6010403-001,002	5950	TRANSFORMER,MINIATURE	6010403	G	-001,-002 ONLY LOGNUM 0171A-02 ALSO
6010404-001	5950	SHIELD MAGNETIC	6010404	G	
6010492-001,002	5950	FERRITE BEAD	6010492	G	-001,-002 ONLY;LOG# 01931-02 ALSO
6010580-001	5950	TRANSFORMER,PWR	6010580	G	
6010636-00( )	5950	TRANSFORMER	6010636	G	-001,-002 ONLY. LOGNUM 0175A-02 ALSO
6010662-001	5950	TRANSFORMER ELECT	6010662	G	
6010725-001,002	5950	CORE,FERRITE	6010725	G	-001,-002 ONLY LOGNUM 0191A-02
6010998-003	5950	TRANSFORMER,CURRENT	6010998	G	
6011244-001	5950	TRANSFORMER,ISOLATION,DATA BUS	6011244	G	
6011244-002	5950	TRANSFORMER,ISOLATION	6011244	G	
6011283-001	5950	TRANSFORMER,CURRENT	6011283	G	
6011409-001	5950	BEAD,SHIELDING	6011409	G	
6011532-001	5950	COIL,RF	6011532	G	
6011988-001	5950	INDUCTOR,POWER,TOROID	6011988	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6011968-002	5950	INDUCTOR,POWER,TOROID	6011968	G	
6012047-001	5950	COIL,COMMON-MODE CHOKE	6012047	G	
8001053-001	5950	BEAD,FERRITE	8001053	G	
2117900-001	5955	OSCILLATOR	2117900	G	
6010239-00( )	5955	OSCILLATOR,CLOCK-CRYSTAL CONTROLLED	6010239	G	
6010239-015	5955	OSCILLATOR,CRYSTAL	6010239	G	
6010239-016	5955	OSCILLATOR,CRYSTAL	6010239	G	
6010239-017	5955	OSCILLATOR,CRYSTAL	6010239	G	
6010239-018	5955	OSCILLATOR,CRYSTAL	6010239	G	
6010239-019	5955	OSCILLATOR,CRYSTAL	6010239	G	
6010239-020	5955	OSCILLATOR,CRYSTAL	6010239	G	
6010239-021	5955	OSCILLATOR,CRYSTAL	6010239		FOR IAIS ONLY
6010333-001	5955	CRYSTAL,QUARTZ	6010333	G	
6010491-001	5955	OSCILLATOR,CRYSTAL	6010491	G	
6010504-001	5955	OSCILLATOR,CRYSTAL	6010504	G	
6010504-002	5955	OSCILLATOR,RF MODULE	6010504	G	DOC APRVD UNDER 10531-5955-E4388
6010900-001,002	5955	OSCILLATOR,QUARTZ CRYSTAL	6010900	G	LOGNUM 0025-02 ALSO
6011518-001	5955	CRYSTAL,QUARTZ	6011518	G	
6011518-002	5955	CRYSTAL,QUARTZ	6011518	G	
6011531-001	5955	OSCILLATOR,CRYSTAL	6011531	G	
6011552-001	5955	CRYSTAL,QUARTZ	6011552	G	
6011743-001	5955	OSCILLATOR,10MHZ,OVEN CONTROLLED CRYSTAL	6011743	G	
6011831-( )	5955	OSCILLATOR,CRYSTAL	6011831	G	-1 THROUGH -12
6011900-001	5955	OSCILLATOR,CRYSTAL,HYBRID CLOCK	6011900	G	
6011907-001	5955	OSCILLATOR,CRYSTAL,OVEN CONTROLLED	6011907	G	
6011937-001	5955	OSCILLATOR,YIG-TUNED	6011937	G	
6011937-002	5955	OSCILLATOR,YIG,TUNED, MICROWAVE	6011937		
6011939-001	5955	OSCILLATOR,VOLTAGE CONTROLLED	6011939	G	
6011939-002	5955	OSCILLATOR,VOLTAGE CONTROLLED	6011939	G	DOC APRVD UNDER -E4695A FOR IAIS ONLY.
6011963-001	5955	OSCILLATOR,CRYSTAL,OVEN CONTROLLED	6011963	G	
6011973-001	5955	CRYSTAL,UNIT,QUARTZ	6011973	G	
2233275-001	5961	MCKT,HYBRID	2233275	G	FOR AIS/IAIS ONLY.
2233275-002	5961	MCKT,HYBRID	2233275	G	FOR AIS/IAIS ONLY.
40-008038-11	5961	TRANSISTOR,FET,N CHANNEL	40-008038	G	
40-021295-11	5961	TRANSISTOR,PWR MOSFET	40-021295	G	2N3972
40-022761-11	5961	DIODE,HOT CARRIER,DETECTOR	40-022761	G	5082-2750
40-022780-11	5961	TRANSISTOR,PNP,SILICON	40-022780	G	2N3964
40-022781-11	5961	TRANSISTOR,NPN,SILICON	40-022781	G	2N6315
40-022782-11	5961	TRANSISTOR,MICROWAVE,NPN	40-022782	G	TXVB2101
40-022789-11	5961	TRANSISTOR,MICROWAVE,LINEAR	40-022789	G	TRW52501
6010288-002	5961	DIODE,DUAL PICO AMPLIFIER	6010288	G	DPAD1-2 ONLY -002 IS TO BE USED ON DRAWING CALLOUT
6010350-002	5961	DIODE,MICROWAVE	6010350	G	
6010351-001	5961	TRANSISTOR,MICROWAVE	6010351	G	CD1985
6010351-002	5961	TRANSISTOR,MICROWAVE	6010351	G	CD3891
6010362-002	5961	GENERATOR,IMPULSE TRAIN	6010362	G	330048-H0 ONLY -002 TO BE USED ON DRAWING CALLOUT
6010398-002	5961	TRANSISTOR,VMOS	6010398	G	VM1021
6010398-003	5961	TRANSISTOR,AIR MOSFET,N-CHANNEL,ENHANCEMENT	6010398	G	V10440 FOR HIGH SPEED APPLICATIONS
6010487-002	5961	TRANSISTOR,DUAL FET	6010487	G	2N5911
6010552-003	5961	DIODE,LOW VOLTAGE ZENER	6010552	G	
6010639-002	5961	SEMICONDUCTOR,TRANSIENT SUPPRESSOR	6010639	G	GV70916A
6010660-002	5961	DIODE ASSY,RECTIFIER,3 PHASE HALF WAVE	6010660	G	DSR4090
6010727-001	5961	DIODE,VAR C	6010727	G	MV1401
6010749-001	5961	TRANSISTOR,DUAL	6010749	G	LM115H
6010907-002	5961	DIODE,HOT CARRIER PWR RECTIFIER	6010907	G	1N5825
6011074-001	5961	SEMICONDUCTOR,FET,D-MOS,N-CHANNEL	6011074	G	CC5397DE
6011075-001	5961	SEMICONDUCTOR,FET,N-CHANNEL	6011075	G	CC5398DE
6011084-001	5961	TRANSISTOR,MICROWAVE	6011084	G	HXTR-2101
6011087-001	5961	DIODE,CURRENT REGULATOR	6011087	G	JANTX1N52
6011092-001	5961	SEMICONDUCTOR,FET,N-CHANNEL	6011092	G	CC5396DE
6011307-002	5961	DIODE,GERMANIUM	6011306	G	DX-1497
6011308-001	5961	TRANSISTOR,JFET,N-CHANNEL	6011308	G	U310
6011403-001	5961	DIODE,PIN	6011403	G	D6481-57
6011430-001	5961	DIODE,SCHOTTKY BARRIER	6011430	G	5082-2080 SUBMIT A DEVIATION

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6011443-( )	5961	DIODE,SCHOTTKY BARRIER	6011443	G	
6011483-001	5961	DIODE,SCHOTTKY BARRIER	6011483	G	HSCH3486
6011493-001	5961	DIODE,VOLTAGE VARIABLE	6011493	G	
6011493-002	5961	DIODE,VARACTOR	6011493	G	
6011499-001	5961	TRANSISTOR,DUAL	6011499	G	MAT01AH
6011530-001	5961	TRANSISTOR,HI-FREQ,SWITCHING,NPN	6011530	G	2N5835
6011573-001	5961	TRANSISTOR,FIELD EFFECT	6011573	G	
6011584-001	5961	DIODE,PIN	6011584	G	1N5767
6011588-001	5961	TRANSISTOR,PNP,HF	6011588	G	
6012067-001	5961	SEMICONDUCTOR,DIODE,BATCH MATCHED	6012067		
2117980-002	5962	MCKT,HYBRID,TRIGGER LEVEL DETECTOR	2117980	G	FOR AIS/IAIS ONLY.
2117981-002	5962	MCKT,HYBRID,TRIGGER INTERFACE	2117981	G	FOR AIS/IAIS ONLY.
2117981-003	5962	MCKT	2117981		FOR AIS/IAIS ONLY.
2117982-002	5962	MCKT,HYBRID,AC LEVELER	2117982	G	FOR AIS/IAIS ONLY.
2117985-002	5962	MCKT,HYBRID,RATE GENERATOR	2117985	G	FOR AIS/IAIS ONLY.
2117986-004,005	5962	MCKT,VOLTAGE CONTROLLED OSC	2117986	G	FOR AIS/IAIS ONLY.
2117986-006	5962	MCKT,VOLTAGE CONTROLLED OSC	2117986	G	FOR AIS/IAIS ONLY.
2117987-003,004	5962	MCKT,HYBRID,HIGH SPEED MEMORY	2117987	G	FOR AIS/IAIS ONLY.
2117990-002	5962	MCKT,HYBRID,16 BIT ARITHMETIC UNIT	2117990	G	FOR AIS/IAIS ONLY.
2117991-002	5962	MCKT,HYBRID,RANGE DIVIDER	2117991	G	FOR AIS/IAIS ONLY.
2117992-002	5962	MCKT,HYBRID,PHASE LOCK LOOP	2117992	G	FOR AIS/IAIS ONLY.
2118137	5962	MCKT,HYBRID,GENERAL SPECIFICATION	2118137	G	
2121614-002	5962	MCKT,HYBRID,PULSE GEN,CUST	2121614	G	T00811-00 FOR USE IN THIS APPLICATION ONLY
2121614-003	5962	MCKT	2121614		FOR AIS/IAIS ONLY.
2121668-002	5962	MCKT,HYBRID,COUNTER/MUX,CUST	2121668	G	T00812-00 FOR USE IN THIS APPLICATION ONLY FOR AIS/IAIS ONLY.
2121669-002	5962	MCKT,HYBRID,LLU INTERFACE,CUST	2121669	G	T00813-00 FOR USE IN THIS APPLICATION ONLY FOR AIS/IAIS ONLY.
2121669-003	5962	MCKT	2121669		FOR AIS/IAIS ONLY.
2121684-( )	5962	MCKT,LINEAR CIRCUITS,N.O.C.	2121684	G	T00815-00 ONLY -004,-005,-006 ARE APPROVED FOR USE IN THIS APPLICATION ONLY FOR AIS/IAIS ONLY.
2210396-001	5962	MCKT,PAL,PROGRAMMED	2210396	G	
2210586-001	5962	MCKT,PAL,PROGRAMMED	2210586	G	
2211236-001	5962	MCKT,EPROM,PROGRAMMED	2211236	G	
2211237-001	5962	MCKT,EPROM,PROGRAMMED	2211237	G	
2211533-001	5962	MCKT,PROM,PROGRAMMED	2211533	G	
2211533-002	5962	MCKT,PROM,PROGRAMMED	2211533	G	
2211533-003	5962	MCKT,PROM,PROGRAMMED	2211533	G	
2211533-004	5962	MCKT,PROM,PROGRAMMED	2211533	G	
2211665-001	5962	MCKT,EPROM,PROGRAMMED	2211665	G	
2211666-001	5962	MCKT,EPROM,PROGRAMMED	2211666	G	
2211670-001	5962	MCKT,PROM,PROGRAMMED	2211670	G	
2211671-001	5962	MCKT,PROM,PROGRAMMED	2211671	G	
2211672-001	5962	MCKT,PROM,PROGRAMMED	2211672	G	
2211674-001	5962	MCKT,PAL,PROGRAMMED	2211674	G	
2211675-001	5962	MCKT,PAL,PROGRAMMED	2211675	G	
2211676-001	5962	MCKT,PAL,PROGRAMMED	2211676	G	
2211686-001	5962	MCKT,PAL,PROGRAMMED	2211686	G	
2211687-001	5962	MCKT,PAL,PROGRAMMED	2211687	G	
2211688-001	5962	MCKT,PAL,PROGRAMMED	2211688	G	
2211689-001	5962	MCKT,PAL,PROGRAMMED	2211689	G	
2211890-001	5962	MCKT,PAL,PROGRAMMED	2211890	G	
2211891-001	5962	MCKT,PAL,PROGRAMMED	2211891	G	
2211892-001	5962	MCKT,PAL,PROGRAMMED	2211892	G	
2211893-001	5962	MCKT,PAL,PROGRAMMED	2211893	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
2211894-001	5962	MCKT,PROM,PROGRAMMED	2211894	G	
2211895-001	5962	MCKT,PROM,PROGRAMMED	2211895	G	
2211896-001	5962	MCKT,PROM,PROGRAMMED	2211896	G	
2211897-001	5962	MCKT,PROM,PROGRAMMED	2211897	G	
2211898-001	5962	MCKT,PROM,PROGRAMMED	2211898	G	
2211899-001	5962	MCKT,PROM,PROGRAMMED	2211899	G	
2212491-001	5962	MCKT,INTERFACE,A/D COMPARATOR	2212491	G	
					FOR THIS APPLICATION ONLY
2212512-003	5962	MCKT,EPROM,PROGRAMMED	2212512	G	
2212512-004	5962	MCKT,PROGRAMMED EPROM	2212512	G	
					DOC PREVIOUSLY APRV UNDER LOG #10531-5962-EA599A
2212517-002	5962	MCKT,PAL,PROGRAMMED	2212517	G	
2212519-001	5962	MCKT,PROM,PROGRAMMED	2212519	G	
2215075-002	5962	MCKT,UVEPROM,PROGRAMMED 5962-8766106XX	2215075	G	
2215076-001	5962	MCKT,PAL,PROGRAMMED	2215076	G	
2215076-002	5962	MCKT,LOGIC ARRAY,PROGRAMMED	2215076	G	
2215168-001	5962	MCKT,PROGRAMMED ARRAY	2215168	G	
2215168-002	5962	MCKT,PROM,GATE ARRAY BOOT,PROGRAMMED	2215168	G	
2215169-001	5962	MCKT,PROGRAMMED PROM	2215169	G	
2215169-002	5962	MCKT,PROM,PROGRAMMED	2215169	G	
2215363-001	5962	MCKT,EPROM,PROGRAMMED	2215363	G	
2215796-001	5962	MCKT,CUSTOM,EPROM,PROGRAMMED	2215796	G	
2216020-001	5962	MCKT,EEPROM,PROGRAMMED 5962-8852506UX	2216020	G	
2216020-002	5962	MCKT,PROGRAMMED EEPROM 5962-88525	2216020		
2216021-001	5962	MCKT,EEPROM,PROGRAMMED 5962-8852506UX	2216021	G	
2216021-002	5962	MCKT,PROGRAMMED EEPROM 5962-88525	2216021		
2231860-002	5962	MCKT,INTERFACE CIRCUITS	2231860	G	
					FOR AIS/IAIS ONLY.
2232258-001	5962	MCKT,HYBRID	2233258	G	
2233256-001	5962	MCKT,HYBRID	2233256	G	
					FOR AIS/IAIS ONLY.
2233270-001	5962	MCKT,HYBRID	2233270	G	
2233271-001	5962	MCKT,HYBRID,DIRECTIONAL DETECTOR	2233271	G	HYBRID
2233271-002	5962	MCKT,HYBRID,DIRECTIONAL DETECTOR	2233271	G	HYBRID
					FOR AIS/IAIS ONLY.
2233272-001	5962	MCKT,HYBRID	2233272	G	
					FOR AIS/IAIS ONLY.
2233273-001	5962	MCKT,HYBRID	2233273	G	
2233275-( )	5962	MCKT,HYBRID	2233275	G	
					-001,-002 ONLY
2233275-003	5962	MCKT,HYBRID	2233275	G	HYBRID
					FOR AIS/IAIS ONLY.
2233276-001	5962	MCKT,HYBRID	2233276	G	HYBRID
					FOR AIS/IAIS ONLY.
2233276-002	5962	MCKT,HYBRID	2233276	G	HYBRID
					FOR AIS/IAIS ONLY.
2233277-001	5962	MCKT,HYBRID,RF SWITCH MODULE,THRESHOLD	2233277	G	HYBRID
					FOR AIS/IAIS ONLY.
2235501-001	5962	MCKT,HYBRID	2235501	G	HYBRID
2235501-002	5962	MCKT,HYBRID	2235501	G	HYBRID
2235501-003	5962	MCKT,HYBRID	2235501	G	HYBRID
2235502-001	5962	MCKT,HYBRID	2235502	G	HYBRID
2235503-001	5962	MCKT,HYBRID	2235503	G	HYBRID
2235505-001	5962	MCKT,HYBRID	2235505	G	HYBRID
2235506-001	5962	MCKT,HYBRID	2235506	G	HYBRID
2235506-002	5962	MCKT,HYBRID	2235506	G	HYBRID
2235778-001	5962	MCKT,EPROM,PROGRAMMED	2235778	G	
2235778-002	5962	MCKT,PROM,PROGRAMMED	2235778	G	
2235779-001	5962	MCKT,EPROM,PROGRAMMED	2235779	G	
2235779-002	5962	MCKT,PROM,PROGRAMMED	2235779	G	
3202382-101	5962	MCKT,PROM,PROGRAMMED	3202382	G	
3202383-101	5962	MCKT,PROM,PROGRAMMED	3202383	G	
3202384-101	5962	MCKT,PROM,PROGRAMMED	3202384	G	
3202385-101	5962	MCKT,PROM,PROGRAMMED	3202385	G	
3202386-101	5962	MCKT,PROM,PROGRAMMED	3202386	G	
3202387-101	5962	MCKT,PROM,PROGRAMMED	3202387	G	
3305720-001	5962	MCKT,EPAL,PROGRAMMED	3305720	G	
3305721-001	5962	MCKT,EPAL,PROGRAMMED	3305721	G	
40-005112-11	5962	MCKT,OPREATIONAL AMPLIFIER,WIDEBAND	40-005112	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
40-016300-11	5962	MCKT,MULTIVIBRATOR,MONO CMOS	40-016300	G
40-022788-11	5962	MCKT,16 BIT SHIFT/REG	40-022788	G 54LS673
40-022788-12	5962	MCKT,16 BIT SHIFT/REG	40-022788	G 54LS674
40-022789-11	5962	MCKT,OP AMP	40-022789	G 3140
40-022770-11	5962	MCKT,SUCCESSIVE APPROXIMATION REGISTER	40-022770	G 14549
40-022771-11	5962	MCKT,OP AMP	40-022771	G LF156AH
40-022792-11	5962	MCKT,VOLTAGE REGULATOR,5 VOLT,5 AMP	40-022792	G 78H05C/
40-029000-11	5962	MCKT,MULTIPLIER/DIVIDER	40-029000	G 532
40-029001-11	5962	MCKT,DUAL MULTIVIBRATOR	40-029001	G 14538AL
40-029002-11	5962	MCKT,VOLTAGE REGULATOR	40-014214	G 7902,LM
40-029003-11	5962	MCKT,VOLTAGE REGULATOR	40-029003	G
44-029002-11	5962	MCKT,VOLTAGE REGULATOR	44-029002	G 7902
5962-8954301GX	5962	MCKT	5962-89543	G
5962-8954301PX	5962	MCKT,LINEAR,OP-AMP	5962-89543	G O-16A FOR IAIS ONLY; APVD BY PCB 54
6010099-001,002	5962	MCKT,16 BIT I/O REGISTER	6010099	G
6010099-002	5962	MCKT,16 BIT I/O REGISTER	6010099	G
6010099-004	5962	MCKT	6010099	G FOR THIS APPLICATION ONLY; DOC APRVD UNDER LOG 00068-5962-07678-01
6010108-001	5962	MCKT,DUAL,LINE RECEIVER	6010108	G 8T13
6010109-001	5962	MCKT,TRIPLE,LINE RECEIVER	6010109	G 9616
6010110-001	5962	MCKT,DUAL,LINE RECEIVER	6010110	G 9627
6010112-002	5962	MCKT,ASYNCHRONOUS RCVR/TRANSMITTER	6010112	G 1602A-K
6010113-002	5962	MCKT,INSTRUMENTATION AMPLIFIER	6010113	G 3660S-5
6010119-001	5962	MCKT,DIGITAL,8 BIT LATCH	6010119	G 9334DMQB
6010120-001	5962	MCKT,QUAD,2-INPUT,NOR GATE	6010120	G 432
6010128-001	5962	MCKT,OP AMP	6010128	G 3572
6010128-002	5962	MCKT,LINEAR,HYBRID,AMPLIFIER	6010128	G 3572AM-1
6010131-001	5962	MCKT,BUFFER AMPLIFIER	6010131	G LH0063K
6010133-002	5962	MCKT,CONVERTER,RMS TO DC	6010133	G 4340-2
6010142-001	5962	MCKT,DIGITAL,QUAD,2-INPUT AND GATE	6010142	G 54S08
6010146-001	5962	MCKT,PHASE FREQUENCY DETECTOR	6010146	G 4344
6010148-001	5962	MCKT,1024 BIT RAM	6010148	G 93415
6010149-001	5962	MCKT,BUS,DRIVER	6010149	G 10192F
6010155-001	5962	MCKT,OP AMP	6010155	G HA2-2050A
6010156-001	5962	MCKT,OP AMP	6010156	G 2640
6010160-001	5962	MCKT,8-CHANNEL ANALOG MULTIPLEXER	6010160	G HI1-1818A
6010162-001	5962	MCKT,DUAL,LINE RECEIVER	6010162	G 1603J
6010163-001	5962	MCKT,LINEAR,DUAL,LINE DRIVER	6010163	G 55110
6010168-001	5962	MCKT,D/A CONVERTER	6010168	G DAC-M-14-
6010169-001	5962	MCKT,QUAD,2-INPUT OR GATE	6010169	G 54S32
6010172-001	5962	MCKT,HEX	6010172	G 7837J
6010173-002	5962	MCKT,DIGITAL,-90 KEYBOARD ENCODER	6010173	G 5740AAF/
6010176-002	5962	MCKT,LINEAR,HYBRID,AMPLIFIER	6010176	G 3583AMQ-1
6010178-002	5962	MCKT,D/A CONVERTER,12 BIT,HYBRID	6010178	G 9727
6010179-002	5962	MCKT,D/A CONVERTER,16 BIT	6010179	G DAC70
6010183-001	5962	MCKT,D/A CONVERTER,12 BIT	6010183	G 5935
6010186-001	5962	MCKT,BINARY,COUNTER	6010186	G 1678
6010211-001	5962	MCKT,D-TYPE FLIP-FLOP,PRESCALE	6010211	G 1890
6010212-001	5962	MCKT,QUAD,LINE RECEIVER	6010212	G 1692
6010213-001	5962	MCKT,ANALOG MULTIPLEXER	6010213	G HI-1-0509
6010216-001	5962	MCKT,LINE RECEIVER,TRIPLE	6010216	G 10514
6010217-001	5962	MCKT,QUAD,TTL,TO ECL TRANSFER	6010217	G 10524
6010218-001	5962	MCKT,COUNTER,HEXADECIMAL	6010218	G 10536
6010219-001	5962	MCKT,MULTIPLEXER,8-LINE	6010219	G 10564
6010220-001	5962	MCKT,DUAL,D FLIP-FLOP,ECL	6010220	G 10831 USE M38510/06102 WHEN QPL
6010221-001	5962	MCKT,DETECTOR,PHASE FREQUENCY	6010221	Q 12540BC
6010224-001	5962	MCKT,DUAL,COMPARATOR	6010224	G LM119
6010225-001	5962	MCKT,VOLTAGE COMPARATOR,HIGH SPEED	6010225	G 6650M-5
6010226-001	5962	MCKT,D/A CONVERTER,10 BIT	6010226	G DAC347-10
6010231-001	5962	MCKT,DUAL,DRIVER	6010231	G 55452
6010231-002	5962	MCKT,LINEAR,DUAL,NAND,DRIVER	6010231	G 55452
6010234-001	5962	MCKT,SAMPLE/HOLD	6010234	G 2828
6010236-001	5962	MCKT,QUAD,ANALOG SWITCH	6010236	G HI-1-5044
6010244-001	5962	MCKT,DIGITAL	6010244	G ULS-2003H
6010246-001	5962	MCKT,LINEAR,DUAL,COMPARATOR	6010246	G 52820J
6010247-001	5962	MCKT,LINEAR,OP AMP,PWR	6010247	G LH0041G
6010248-001	5962	MCKT,BINARY,COUNTER	6010248	G 10138

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
6010249-001	5962	MCKT,OP AMP	6010249	G OP-07-883
6010257-001 T 8	5962	MCKT,VOLTAGE REGULATOR,NEGATIVE	6010257	G LM120
6010260-002	5962	MCKT,DIGITAL,10 BIT DAC	6010260	G DAC-3488-
6010262-001	5962	MCKT,OP AMP	6010262	G A2825
6010264-002	5962	MCKT,HYBRID,AMPLIFIER,WIREBAND	6010264	G 3553AM-1
6010265-001	5962	MCKT,DUAL,3-IN-3-OUT OR GATE	6010265	G 10210
6010267-001	5962	MCKT,QUAD,MUX/LATCH,ECL	6010267	G 10573
6010268-001	5962	MCKT,D-TYPE M-S FLIP-FLOP	6010268	G 1670
6010269-001	5962	MCKT,4 BIT BINARY,COUNTER	6010269	G 1654
6010272-001	5962	MCKT,BCD BUFFERED REFERENCE	6010272	G LH0070
6010275-001	5962	MCKT,MULTIPLIER/DIVIDER-MODULAR	6010275	G 532
6010276-001	5962	MCKT,CONVERTER,D/D	6010276	G 9482
6010278-002	5962	MCKT,HYBRID,AMPLIFIER	6010278	G 3554SM-1
6010279-001	5962	MCKT,DUAL,OP AMP	6010279	G OP-10883
6010281-001	5962	MCKT,ANALOG SWITCH	6010281	G LF11331
6010284-001	5962	MCKT,QUAD,BUFFER,3-STATE	6010284	G 54LS126
6010287-001	5962	MCKT,9 BIT PARITY GENERATOR	6010287	G 54LS280
6010289-001	5962	MCKT,LINEAR,VOLTAGE REGULATOR	6010289	G LM110 USE M38510/10602 WHEN QPL
6010291-001	5962	MCKT,QUAD,BUS TRANCEIVER	6010291	G 7388
6010295-001	5962	MCKT,8-CHANNEL ANALOG MULTIPLEXER	6010295	G 507
6010297-001	5962	MCKT,8-CHANNEL ANALOG MULTIPLEXER	6010297	G HI1-508A
6010303-001	5962	MCKT,DIGITAL,4-BIT BINARY,COUNTER	6010303	G 54S161J
6010304-001	5962	MCKT,PRECISION VOLTAGE COMPARATOR	6010304	G 734
6010310-002	5962	MCKT,9-BIT PARITY GENERATOR	6010310	FOR AIS/IAIS USE ONLY.
6010311-001	5962	MCKT,LINEAR,POSITIVE VOLTAGE REGULATOR	6010311	G
6010311-002	5962	MCKT,LINEAR,POSITIVE VOLTAGE REGULATOR	6010311	G
6010311-003	5962	MCKT,LINEAR,POSITIVE VOLTAGE REGULATOR	6010311	G
6010311-004	5962	MCKT,LINEAR,POSITIVE VOLTAGE REGULATOR	6010311	G
6010311-005	5962	MCKT,LINEAR,POSITIVE VOLTAGE REGULATOR	6010311	G
6010314-001	5962	MCKT,DUAL,5-INPUT NOR GATE	6010314	G 54LS260
6010316-001	5962	MCKT,256 BIT RAM	6010316	G 27LS00
6010318-001	5962	MCKT,LINEAR,ANALOG SWITCH	6010318	G LF112010
6010319-001	5962	MCKT	6010319	G 7820J REPLACE W/ M38510/10408
6010322-001	5962	MCKT,ANALOG SWITCH	6010322	G 190
6010327-003	5962	MCKT,OP AMP,JFET	6010327	G 15
6010327-004	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	6010327	G 16
6010327-005	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	6010327	G OP17
6010327-007	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	6010327	G 37
6010328-001	5962	MCKT,12 STAGE BINARY,COUNTER/DIVIDER	6010328	G 4040
6010335-001	5962	MCKT,HEX BUS DRIVER	6010335	G 54LS367
6010337-001	5962	MCKT,D/A CONVERTER	6010337	G 3850
6010338-001	5962	MCKT,DIGITAL,1024 BIT RAM	6010338	G 82S11
6010343-001	5962	MCKT,QUAD,ECL TO TTL TRANSFER	6010343	G 10525
6010354-001	5962	MCKT,LINEAR,RF	6010354	G GPD-402R
6010369-001	5962	MCKT,LINEAR,ANALOG	6010369	G HI1-5049-
6010374-001	5962	MCKT,LINEAR,LINE DRIVER,3-STATE	6010374	G 7831 USE M38510/10406 WHEN QPL
6010377-001	5962	MCKT,CONVERTER,D/A	6010377	G 7521
6010378-001	5962	MCKT,8 BIT BISTABLE LATCH	6010378	G
6010379-001,002	5962	MCKT,CONVERTER,A/D	6010379	G ADC-HZ12
6010380-002	5962	MCKT,CONVERTER,D/A,MODULAR	6010380	G 3356-12
6010388-001	5962	MCKT,TRIPLE LINE RECEIVER	6010388	G 10616
6010389-001	5962	MCKT,DIGITAL,QUAD,2-INPUT AND GATE	6010389	G 10504 USE M38510/06201 WHEN QPL
6010393-002	5962	MCKT,LINEAR,FET,SWITCH DRIVER	6010393	G 8803
6010396-002	5962	MCKT,LINEAR,8-CHANNEL MULTIPLEXER	6010396	G 50849
6010397-001	5962	MCKT,COMPARATOR	6010397	G LM160
6010399-002	5962	MCKT,MULTIPLIER/DIVIDER MODULO	6010399	G 6021
6010401-002	5962	MCKT,LINEAR,HYBRID,AMPLIFIER	6010401	G 3521RQ-2
6010402-001	5962	MCKT,LINEAR,OP AMP	6010402	G A-2829
6010415-001	5962	MCKT,DIGITAL,BUS DRIVER	6010415	G 8T09F
6010418-00( )	5962	MCKT,LINEAR,VOLTAGE REGULATOR	6010418	G LM109 USE M38510/10701 WHEN QPL
6010419-001	5962	MCKT,3 IN/3 OUT NOR GATE	6010419	G 10611
6010420-001	5962	MCKT	6010420	G HA1-2420-
6010421-001	5962	MCKT,CONVERTER,D/A	6010421	G 1508

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER		FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)						
6010422-001		5962	MCKT,TEMPERATURE TRANSDUCER	6010422	G	LX5700
6010427-001		5962	MCKT,LINEAR,QUAD,OP AMP	6010427	G	HA1-4741-
6010432-001		5962	MCKT,QUAD,2 INPUT NOR BUFFER	6010432	G	54LS33
6010433-001		5962	MCKT,DRIVER	6010433	G	55451
6010445-001		5962	MCKT,DIGITAL,RAM,1024 BIT MOS	6010445	G	SYMC2101-
6010446-001		5962	MCKT,DRIVER	6010446	G	55454
6010452-001		5962	MCKT,TERMINATOR	6010452	G	10014
6010454-001		5962	MCKT,DECODER	6010454	G	10562
6010455-001		5962	MCKT,MULTIPLEXER,DUAL,4 TO 1	6010455	G	10574
6010457-001		5962	MCKT,MULTIVIBRATOR,DUAL,MONOSTABLE	6010457	G	26S02
6010467-002		5962	MCKT,LINEAR,JFET INPUT,OP-AMP	6010467	G	LF156AH/8
6010469-001		5962	MCKT,BINARY,COUNTER,4 BIT	6010469	G	10016
6010470-001		5962	MCKT,QUAD,2-INPUT NOR GATE	6010470	G	1862
6010472-001		5962	MCKT,VIDEO AMPLIFIER	6010472	G	541
6010485-001		5962	MCKT,MULTIPLIER	6010485	G	1594
6010486-001	T 3	5962	MCKT,VOLTAGE REFERENCE	6010486	G	2700
6010506-001		5962	MCKT,TIMER	6010506	G	LM122
6010518-001		5962	MCKT,SENSE AMPLIFIER	6010518	G	55234
6010573-001		5962	MCKT,LINEAR,DUAL,LINE RECEIVER	6010573	G	55107B
6010597-001		5962	MCKT,PROGRAMMABLE TIMER/COUNTER	6010597	G	XR2240
6010603-001		5962	MCKT,DIGITAL,SAMPLE & HOLD AMPLIFIER	6010603	G	A2846
6010612-001		5962	MCKT,CONVERTER	6010612	G	SDC501-1
6010621-001		5962	MCKT,CURRENT AMPLIFIER	6010621	G	
6010623-001		5962	MCKT,TRANSISTOR,SWITCH,FET	6010623	G	191
6010670-001		5962	MCKT,DIGITAL,256 BIT BIPOLAR RAM	6010670	G	54S200J
6010674-001		5962	MCKT,64 BIT BIPOLAR RAM	6010674	G	54S289
6010675-001		5962	MCKT,VOLTAGE REGULATOR	6010675	G	42050-284
6010721-001		5962	MCKT,OP AMP	6010721	G	HA-2-2600
6010808-001		5962	MCKT,LINEAR,BALANCE MOD/DEMOD	6010808	G	1596
6010831-002		5962	MCKT,DAC 10 BIT	6010831	G	DAC70-CSB
6010835-001		5962	MCKT,DIGITAL,HEX BUFFER,THREESTATE	6010835	G	54LS365
6010836-001		5962	MCKT,16 BIT (4X4) REGISTER FILE	6010836	G	54LS670
6010842-001		5962	MCKT,LINEAR,TRANSISTOR ARRAY	6010842	G	3145AB/
6010850-001		5962	MCKT,DIGITAL	6010850	G	5825100I
6010882-002		5962	MCKT,LINEAR,OSCILLATOR,VOLTAGE CONTROLLED	6010882	G	1648
6010888-001		5962	MCKT,4 BIT D-TYPE REGISTER-TRISTATE	6010888	G	54LS173
6010898-001		5962	AMPLIFIER	6010898	G	FOR THIS APPLICATION ONLY
6010905-001		5962	MCKT,DIGITAL,QUAD,2	6010905	G	UHD-408 M
6010997-001		5962	MCKT,DIGITAL,COUNTER	6010997	G	868A
6011016-001		5962	MCKT,DIGITAL,1024 X 1 RAM,NMOS	6011016	G	2125ALB
6011021-001		5962	MCKT,DIGITAL,HEX 3-STATE DRIVER	6011021	G	1649J/8
6011026-005		5962	MCKT,AMPLIFIER,RF,WIDEBAND	6011026	G	A74-1S,A
6011026-006		5962	MCKT,AMPLIFIER,RF,WIDEBAND	6011026	G	A74-1S,A
6011030-001		5962	MCKT,DIGITAL,QUAD,TRANSCEIVER	6011030	G	7835J/8
6011031-001		5962	MCKT,DIGITAL,TRANSCEIVER	6011031	G	7833J/8
6011032-001		5962	MCKT,10 BIT,COMPARATOR	6011032	G	7130J/8
6011033-001		5962	MCKT,D-TYPE EDGE TRIGGERED,FLIP-FLOP	6011032	G	54LS37 REPLACE W/ M38510/32503
6011034-001		5962	MCKT,OCTAL,D-TYPE FLIP-FLOP W/CLEAR	6011034	G	54LS27 REPLACE W/ M38510/32501
6011041-001		5962	MCKT,DIGITAL,256X4,LOW PWR,RAM	6011041	G	93L422DMQ
6011047-001		5962	MCKT,1024 X 4 NMOS-RAM	6011047	G	2114/8
6011229-001		5962	MCKT,READ-WRITE MEMORIES,16384 BIT,STATIC RAM	6011229	G	1420
6011230-001		5962	MCKT,QUAD,OR HEX D-TYPE,FLIP-FLOP,W/ENABLE	6011230	G	54LS378
6011231-001		5962	MCKT,ARITHMETIC CIRCUITS,COMPARATORS	6011231	G	25LS2521
6011233-001		5962	MCKT,DGTL,UNIVERSAL ASYNCHRONOUS RECEIVER/TRANS	6011233	G	1602
6011235-001		5962	MCKT,ARITHMETIC CIRCUITS,COMPARATORS	6011235	G	
6011236-001		5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,I/O,INTRF	6011236	G	8255
6011237-001		5962	MCKT,D/A CONVERTER,HI RES,16 BIT	6011237	G	DAC72
6011249-001		5962	MCKT,GRAPHIC & TV CIRCUITS,CRT VIDEO TIMER	6011249	G	5037
6011251-001		5962	MCKT,LINE TRANSCEIVRS,TRI-STATE BUS TRANSCEIVR	6011251	G	2946
6011252-001		5962	MCKT,LINE TRANSCEIVERS,SCHOTTKY	6011252	G	2947
6011252-002		5962	MCKT,DIG,OCTAL 3-STATE BIDIRECTIONAL TRNCVR	6011252	G	2947
6011254-001		5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS,4 BIT,UP/DOWN	6011254	G	54ALS569
6011257-001		5962	MCKT,FIFO,MEMORIES,15 X 4 ASYNCHROUNOUS	6011257	G	54LS222J
6011258-001		5962	MCKT,RAM,STATIC,16K X 1	6011258	G	1400
6011263-001		5962	MCKT,BUFFERS/DRIVERS,OPN COLLCT,H VOLT OUT,NAND	6011263	G	54S38
6011265-001		5962	MCKT,1024 X 4 BIT,STATIC RAM	6011265	G	2149

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
6011288-001	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,CONTROLLER	6011288	G 2909
6011289-001	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,CONTROLLER	6011289	G 2911
6011289-002	5962	MCKT,MICROPROGRAM SEQUENCER (LCC VERSION)	6011289	G 2911
6011291-001	5962	MCKT,QUAD,LATCH,S-R	6011291	G 54279
6011286-001	5962	MCKT,4 BIT,BIDIRECTIONAL BUS,LINE TRANSCEIVER	6011286	G 8216
6011293-001	5962	MCKT,LINE RECEIVERS,DUAL DIFFERENTIAL INPUT	6011293	G 2615 AF ACFT SPEC MANDATES USE OF THIS ITEM PART APPROVED BY SPO. OTHER GPPL USE M38510/10404BXX
6011294-001	5962	MCKT,LINE TRANSCEIVERS	6011294	G 55118
6011295-001	5962	MCKT,DIFFERENTIAL LINE TRANSCEIVERS	6011295	G 55119
6011299-001	5962	MCKT,LINE RECEIVERS,QUAD	6011299	G 55189
6011300-001	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,N.O.C.	6011300	G 2942
6011302-001	5962	MCKT,LINEAR CIRCUITS,MISC,SAMPLE AND HOLD CKTS	6011302	G HTC0300
6011304-001	5962	MCKT,VOLTAGE REGULATORS,POSITIVE,VARIABLE	6011304	G UA78 REPLACE W/ M38510/11706BXX
6011304-002	5962	MCKT	6011304	G
6011306-001	5962	MCKT,DIFF VOLTAGE COMPARATORS,DIFF OUTPUT	6011306	G 9685
6011311-001	5962	MCKT,HYBRID,HI-RES 16 BIT D/A CONVERTER	6011311	G ADDAC72
6011330-001	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	6011330	G 5170
6011331-001	5962	MCKT,LINEAR	6011331	G 4880
6011332-001	5962	MCKT,LINEAR	6011332	G 4857
6011333-001	5962	MCKT,A/D CONVERTERS	6011333	G 87
6011346-001	5962	MCKT,LINEAR,AMPLIFIER,WIDEBAND	6011346	G
6011347-001	5962	MCKT,AMPLIFIER,HIGH SPEED	6011347	G
6011350-001	5962	MCKT,TRUE RMS-TO-DC CONVERTER	6011350	G AD536
6011365-001	5962	MCKT,PWR AND RELAY DRIVER	6011365	G UHD-400-M
6011405-001	5962	MCKT,COUNTERS,N.O.C.	6011405	G 11C05
6011410-001	5962	MCKT,LATCHES,8-BIT	6011410	G AM2956
6011414-001	5962	MCKT,LINEAR,N.O.C.,PIN DIODE DRIVER	6011414	G DD650
6011442-001	5962	MCKT,LINEAR,OSCILLATOR,RF/IF	6011442	G 633-6530
6011446-001	5962	MCKT,MICROPROCESSOR SUPPT CKTS,CONTROLLERS	6011446	G 8203
6011447-001	5962	MCKT	6011447	G 8251A
6011448-001	5962	MCKT,LINEAR,TIMER	6011448	G 8254
6011449-001	5962	MCKT,MICROPROCESSOR SUPPT CKTS,CONTROLLERS	6011449	G 8259A USE 5962-8751801XX WHEN AVAILABLE
6011450-001	5962	MCKT	6011450	G 8284
6011451-001	5962	MCKT,MICROPROCESSOR SUPPT CKTS,CONTROLLER	6011451	G 8288
6011452-001	5962	MCKT,MICROPROCESSOR SUPPT CKTS,I/O INTERFACE	6011452	G 8291A
6011453-001	5962	MCKT,MICROPROCESSOR SUPPT CKTS,I/O INTERFACE	6011453	G 8292
6011454-001	5962	MCKT,GPIB TRANSCEIVER	6011454	G 8293
6011461-001	5962	MCKT,RF/IF AMP	6011461	G WJ-A36B
6011461-002	5962	MCKT,RF/IF AMP	6011461	G WJ-A39B
6011478-002	5962	MCKT,RF/IF AMPS	6011478	G 7138
6011487-001,002	5962	MCKT,REGISTERS,8-BIT,N.O.C.	6011487	G 29825
6011488-( )	5962	MCKT,READ-WRITE MEMORIES,4096-BIT,STATIC	6011488	G 219 -001,-002,-003,& -004
6011489-001	5962	MCKT,LINEAR,OP AMP,LOW PWR,DUAL	6011489	G LM158 DESC 5962-87710 COVERS LM158
6011494-001	5962	MCKT,DIFF VLTG COMP,SING AMP,SING OTPT,W/STRB	6011494	G 111
6011497-001	5962	MCKT,REGULATOR/REFERENCE DIODE	6011497	G 113
6011505-001	5962	MCKT,POSITIVE-AND GATES,QUAD 2-INPUT	6011505	G 10H104
6011538-007	5962	MCKT,RF/IF AMPS	6011538	G QBH-304
6011538-008	5962	MCKT,RF/IF AMPS	6011538	G QBH-103
6011544-001	5962	MCKT,LINEAR,LOW DROOP RATE SAMPLE AND HOLD AMP	6011544	G 10
6011547-001	5962	MCKT,POS-NOR GATES	6011547	G 54S260
6011548-001	5962	MCKT,ANALOG GATES/SWITCHES,SPST,4 CHANNEL	6011548	G 201
6011567-001	5962	MCKT,LINE TRANSCEIVERS,DIGITAL	6011567	G 2803 USE 5962-8605801XX WHEN AVAILABLE
6011569-001	5962	MCKT,ECL,4-WIDE OR-AND GATE	6011569	G USE 5962-8857701EX WHEN AVAILABLE
6011591-001	5962	MCKT,DIGITAL,UNIVERSAL ASYNCHRONOUS REC/TRANS	6011591	G
6011599-001	5962	MCKT,KEYBOARD ENCODER	6011599	G 9600-078
6011624-001	5962	MCKT,LINEAR,PWR OP-AMP	6011624	G PA08 USE SMD WHEN AVAILABLE
6011638-001	5962	MCKT,LINEAR,OP-AMP	6011638	G PA07M FOR THIS APPLICATION ONLY
6011646-001	5962	MCKT,MICROPROCESSOR,N.O.C.	6011646	G 8087
6011646-002	5962	MCKT	6011646	G 8087-2
6011651-001	5962	MCKT,LOGIC ARRAY,FPLA	6011651	G 82S153

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6011869-001	5962	MCKT,MICROPROCESSOR,N.O.C.	6011869	G	8087
6011870-001	5962	MCKT,MICROPROCESSOR,N.O.C.	6011870	G	8087
6011786-001	5962	MCKT,MICROPROCESSOR	6011786	G	8086-2
6011800-001	5962	MCKT,MEMORY,SCRAM,16K	6011800	G	71681
6011801-001	5962	MCKT,INTERFACE,D/A CONVERTER,16BIT	6011801	G	703
6011832-001	5962	MCKT,LINEAR,SAMPLE AND HOLD	6011832	G	0025 FOR GROUND EQUIPMENT ONLY; USE SMD WHEN AVAILABLE
6011838-001	5962	MCKT	6011838	G	FOR GROUND EQUIPMENT ONLY FOR IAIS ONLY.
6011862-001	5962	MCKT,EEPROM,1K-BIT,SERIAL	6011862	G	93C46 FOR IAIS ONLY
6011877-001	5962	MCKT	6011877	G	FOR IAIS ONLY
6011889-001	5962	MCKT,MEM MODULE	6011889	G	8M8512 FOR FSD ONLY; REPLACE WITH MONOLITHIC WHEN AVAILABLE
6011902-001	5962	MCKT,INTERFACE,A/D CONVERTER,22 BITS	6011902	G	ADC100M APPROVED FOR IAIS ONLY
6011902-002	5962	MCKT,A/D CONVERT	6011902		FOR IAIS ONLY
6011904-001	5962	MCKT,LINEAR,BUFFER AMPLIFIER	6011904	G	11678 USE SMD WHEN AVAILABLE
6011905-001	5962	MCKT,LINEAR,OP AMP	6011905	G	USE SMD WHEN AVAILABLE
6011946-001	5962	MCKT,AMPLIFIER WITH AGC	6011946	G	520 USE 5962-916940+M+X WHEN AVAILABLE.
6011948-001	5962	MCKT,DIGITAL,COUNTER,DECADE,PROGRAMMABLE	6011948	G	54LS716
6011982-001	5962	MCKT,LINEAR	6011982	G	6018 FOR IAIS ONLY
6011983-001	5962	MCKT,D/A CONVERTER,16-BIT DBL BFRD,MULTIPLYING	6011983	G	7536A USE SMD WHEN AVAILABLE
6011984-001	5962	MCKT,DIGITAL,SHIFT REGISTER,16-BIT,BIPOLAR	6011984	G	54LS673
6012008-001	5962	MCKT,DIGITAL,AND-GATE,3-INPUT,SELECTED	6012008	G	54LS11
6012014-001	5962	MCKT	6012014		FOR IAIS ONLY
6012015-001	5962	MCKT,ASIC	6012015		FOR IAIS ONLY
6012016-001	5962	MCKT,ASIC	6012016		FOR IAIS ONLY
6012017-001	5962	MCKT,ASIC	6012017	G	FOR IAIS ONLY
6012039-001	5962	MCKT,MULTIPLEXER	6012039		
6012065-001	5962	MCKT	6012065		FOR IAIS USE ONLY
6012065-002	5962	MCKT	6012065		FOR IAIS USE ONLY
8100802J( )	5962	MCKT,INTERFACE,D/A CONVERTERS	8100802	G	REPLACE W/ M38510/12102B() WHEN QPL
8413202RX	5962	MCKT,RAM,16K,CMOS	84132		
2121685-001	5985	SPACER	2121685	G	
2119127-001	5970	INSULATOR,CONN	2119127	G	
40-022797-01	5970	INSULATOR SET	40-022797	G	
6010693-001	5970	WASHER,INSULATOR	6010693	G	
7010039-001	5970	SPACER,INSULATOR	7010039	G	
7010042-001	5970	TRANSITION	7010042	G	
7010042-002	5970	TRANSITION,CABLE-HEAT SHRINKABLE	7010042	G	DOC APRVD UNDER -E4998
7010042-012	5970	TRANSITION,CABLE-HEAT SHRINKABLE	7010042	G	
7010042-013	5970	TRANSITION,CABLE-HEAT SHRINKABLE	7010042	G	DOC APRVD UNDER -E5110A
7010042-014	5970	TRANSITION,CABLE-HEAT SHRINKABLE	7010042	G	DOC APRVD UNDER -E5110A
7010373-002	5970	INSULATOR,MOUNTING	7010373		IAIS ONLY.
7010377-006	5970	BOOT,CONN.,HEAT SHRINK	7010377	G	DOC APRVD UNDER -E2815
7010377-007	5970	BOOT,CONN.,HEAT SHRINK	7010377	G	DOC APRVD UNDER -E2815
7010377-008	5970	BOOT,CONN.,HEAT SHRINK	7010377	G	DOC APRVD UNDER -E2815
7010377-009	5970	BOOT,CONN.,HEAT SHRINK	7010377	G	DOC APRVD UNDER -E2815
7010377-010	5970	BOOT,CONN.,HEAT SHRINK	7010377	G	DOC APRVD UNDER -E2815
7010377-011	5970	BOOT,CONN.,HEAT SHRINK	7010377	G	DOC APRVD UNDER -E2815
7010377-015	5970	BOOT,CONN.,HEAT SHRINK	7010377		IAIS ONLY.
7010522-002	5970	SLEEVING,SLIP-ON	7010522	G	
7010526-001	5970	BOOT,STRAIGHT WITH LIPS	7010526	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
7010526-002	5970	BOOT,STRAIGHT WITH LIPS	7010526	G	DOC APRVD UNDER -E5069A
7010526-003	5970	BOOT,STRAIGHT WITH LIPS	7010526	G	DOC APRVD UNDER -E5069A
7010526-004	5970	BOOT,STRAIGHT WITH LIPS	7010526	G	DOC APRVD UNDER -E5069A
7010526-005	5970	BOOT,STRAIGHT WITH LIPS	7010526	G	DOC APRVD UNDER -E5069A
8001037-051	5970	SLEEVING	8001037	G	
8001037-151	5970	SLEEVING	8001037	G	
8001037-152	5970	SLEEVING	8001037	G	
8001037-153	5970	SLEEVING	8001037	G	
8001037-155	5970	SLEEVING	8001037	G	DOC APRVD UNDER E4659
8001037-156	5970	INSULATION SLEEVING,ELEC,POLYOLEFIN	8001037	G	
8001038-001	5970	INSULATION SLEEVING,ELEC,POLYOLEFIN	8001038	G	
8001038-002	5970	INSULATION	8001038	G	DOC APPVD. ON #E5000A .
M23190/3-2	5975	STRAP	MIL-S-23190/3	G	
540480-101	5975	BUSHING,STRAIN RELIEF	540480	G	
7010312-001	5975	MOUNTING PLATE	7010312	G	
7010484-001	5975	BUSHING,STRAIN RELIEF	7010484	G	
7010525-001	5975	STRAP,STAINLESS STEEL	7010525	G	
8010121-001,002	5980	SEMICONDUCTOR DIODE,LED	8010121	G	
8010121-003,004	5980	SEMICONDUCTOR DIODE,LED	8010121	G	
8011025-001,002	5980	INDICATOR,LED	8011025	G	
8011025-003	5980	DIODE,LIGHT EMMITTING	8011025	G	
8011025-004	5980	DIODE,LIGHT EMMITTING,RED	8011025	G	APPROVED ONLY IF HERMETICALLY SEALED FOR IAIS ONLY.
8011025-005	5980	DIODE,LIGHT EMMITTING,YELLOW	8011025	G	APPROVED ONLY IF HERMETICALLY SEALED FOR IAIS ONLY.
8011025-006	5980	DIODE,LIGHT EMMITTING,GREEN	8011025	G	APPROVED ONLY IF HERMETICALLY SEALED FOR IAIA ONLY.
2210148-002	5985	AMPLIFIER,MICROWAVE	2210148	G	
2210359-001	5985	AMP,RF	2210359	G	
2218329-001	5985	MODULE,ATTEN/MOD,VOLTAGE VAR	2218329	G	LIMITED TO IAIS ONLY.
2218443-001	5985	PULSE MODULATOR,LOW FREQ	2218443	G	LIMITED TO IAIS ONLY.
2218535-001	5985	COUPLER,SWITCHED FILTER MODULE	2218535		LIMITED TO IAIS ONLY.
2218535-002	5985	COUPLER,SWITCHED FILTER MODULE	2218535		
40-022751-01	5985	PHASE SHIFTER,FERRITE	40-022751	G	
40-022756-01	5985	MODULATOR,PHASE,ELECTRONIC	40-022756	G	
40-022760-01	5985	DETECTOR,COAXIAL,BROADBAND	40-022760	G	
40-022773-01	5985	MIXER,DOUBLE BALANCED,RF	40-022773	G	
40-022774-01	5985	MODULATOR,PIN ABSORPTIVE	40-022774	G	
40-022774-02	5985	MODULATOR,PIN ABSORPTIVE	40-022774	G	
40-022775-01	5985	ATTENUATOR,VARIABLE,COAXIAL,RF	40-022775	G	
40-022776-01	5985	SHIFTER,PHASE (MODULATOR)	40-022776	G	
40-022777-01	5985	SWITCH,COAXIAL,RF	40-022777	G	
40-022777-02	5985	SWITCH,COAXIAL,RF	40-022777	G	
40-022791-01	5985	SWITCH,COAXIAL,RF	40-022791	G	
42-400906-02	5985	AMPLIFIER,RF-X BAND	42-400906	G	
8010129-001	5985	MONITOR,PWR,RF	8010129	G	
8010192-002	5985	MIXER STAGE,UPCONVERTER	8010192	G	
8010197-002	5985	SWITCH,COAXIAL,TRANSFER	8010197	G	
8010200-001	5985	SWITCH,SPDT,COAX	8010200	G	
8010200-002	5985	SWITCH,COAX,SPDT	8010200	G	
8010200-003	5985	SWITCH,COAX,RF,SPDT	8010200	G	USE M3928/15-12 WHEN QPL AVAILABLE
8010201-002	5985	SWITCH,COAX,6 POSITION	8010201	G	
8010201-003	5985	SWITCH,RF,COAX,1P6T	8010201	G	
8010203-003	5985	ATTENUATOR,FIXED,COAXIAL	8010203	G	
8010203-004	5985	ATTENUATOR,FIXED,COAXIAL	8010203	G	
8010203-005	5985	ATTENUATOR,FIXED,COAXIAL	8010203	G	
8010204-001	5985	RF DETECTOR	8010204	G	
8010204-003	5985	RF DETECTOR	8010204	G	
8010204-005	5985	RF DETECTOR	8010204	G	
8010204-006	5985	RF DETECTOR	8010204	G	
8010205-003	5985	ATTENUATOR,PROGRAMMABLE	8010205	G	
8010207-001	5985	PWR DIVIDER	8010207	G	
8010208-002	5985	SWITCH,DIODE,WIDE BAND	8010208	G	
8010241-001	5985	ISOLATOR	8010241	G	
8010352-00( )	5985	ATTENUATOR	8010352	G	-002 THRU -010 ONLY
8010489-001	5985	AMPLIFIER,DETECTOR,LINEAR	8010489	G	
8010498-002	5985	DIRECTIONAL DETECTOR	8010498	G	
8010527-001	5985	TERMINATOR COAX CABLE	8010527	G	
8010527-002	5985	TERMINATOR COAX CABLE	8010527	G	
8010829-001	5985	ISOLATOR	8010829	G	
8010829-002	5985	ISOLATOR,RF	8010829	G	
8010840-001	5985	SWR-RIDGE WITH RF DETECTOR	8010840	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6010859-001,002	5985	TERMINATION,COAX,SMA	6010859	G	
6010859-003,004	5985	TERMINATION,COAX,SMA	6010859	G	
6010908-002	5985	TERMINATOR,COAXIAL,TNC MALE-W/ CHAIN	6010908	G	
6010960-001	5985	TERMINATION,FEEDTHROUGH	6010960	G	
6011052-002	5985	ATTENUATOR	6011052	G	PREVIOUSLY APPVD UNDER -E4175 AND -E4296C
6011052-003	5985	ATTENUATOR	6011052	G	PREVIOUSLY APRVD UNER -E4174 AND -E4296C
6011052-004	5985	RF COMPONENTS,ATTENUATOR,FIXED	6011052	G	
6011058-002	5985	COUPLER,DIRECTIONAL	6011058	G	
6011064-001	5985	SWITCH,COAXIAL,SPDT	6011064	G	
6011064-003	5985	RF COMPONENTS,SWITCH,COAXIAL	6011064	G	DOC APRVD UNDER 00068-5985-0188B
6011174-001	5985	DUMMY LOAD,ELECT,COAX,TYPE III (BNC),LOW POWER	6011174	G	
6011368-001	5985	SWITCH,DIODE,WIDEBAND	6011368	G	CX - DOC APPVD ON 10531-5985 E3642A
6011368-002	5985	SWITCH,DIODE,WIDEBAND	6011368	G	CX-DOC APPVD ON 10531-5985-E3642A
6011368-003	5985	SWITCH,COAX	6011368	G	
6011368-004	5985	RF COMPONENTS,SWITCH,SPIT	6011368	G	DOC APRVD UNDER 10531-5985-E3642A
6011369-001	5985	AMP,RF	6011369	G	
6011369-002	5985	AMP,RF	6011369	G	
6011374-001	5985	AMPLIFIER,LINEAR,RF	6011374	G	
6011374-002	5985	AMPLIFIER,LINEAR,RF	6011374	G	
6011374-003	5985	AMPLIFIER,LINEAR,RF	6011374	G	
6011406-001	5985	COUPLER,DIRECTIONAL	6011406	G	
6011407-001	5985	COUPLER,DIRECTIONAL	6011407	G	
6011422-001	5985	ATTENUATOR,FIXED	6011422	G	
6011422-002	5985	ATTENUATOR,FIXED	6011422	G	
6011422-003	5985	ATTENUATOR,FIXED	6011422	G	
6011422-004	5985	ATTENUATOR,FIXED	6011422	G	
6011422-005	5985	ATTENUATOR,FIXED	6011422	G	
6011422-006	5985	ATTENUATOR,FIXED	6011422	G	
6011422-007	5985	ATTENUATOR,FIXED	6011422	G	
6011422-008	5985	ATTENUATOR,FIXED	6011422	G	
6011422-009	5985	ATTENUATOR,FIXED	6011422	G	
6011422-010	5985	ATTENUATOR,FIXED	6011422	G	
6011427-001	5985	PWR DIVIDER,RF	6011427	G	
6011473-001	5985	AMP,RF	6011473	G	
6011473-002	5985	AMP,RF	6011473	G	APPROVED PROVIDING ONE PART PASSES GRP A & B INSPECTION OF MIL-A-28875 AND ALL OTHER PARTS PASS SCREENING AND
6011477-001	5985	PWR DIVIDER,RF	6011477	G	APPROVED PROVIDING ONE PART PASSES GRP A & B INSPECTIONS OF M23971,& ALL OTHER PARTS PASS GRP A INSPECTION OF THIS SPECIFICATION.
6011478-001	5985	RF COMPONENTS,AMPLIFIER,500MHZ,29 DB	6011478	G	ONE PART PASS SCREENING,GRP G & B OF MIL-A-28875 AND ALL OTHERS MUST PASS GROUP A INSPECTION
6011479-003	5985	AMPLIFIER,RF	6011479	G	
6011479-004	5985	AMPLIFIER,RF	6011479	G	
6011479-005	5985	AMPLIFIER,RF	6011479	G	
6011482-001	5985	PWR DIVIDER,RF	6011482	G	APPROVED PROVIDING ONE PART PASSES GRP A & B INSPECTIONS OF M23971 & ALL OTHER PTS PASS GRP A INSPECTIONS OF THIS SPECIFICATION.
6011513-001	5985	MIXER,CRYSTAL	6011513	G	
6011514-001	5985	MIXER,RF,CRYSTAL COAXIAL	6011514	G	APPROVED PROVIDING ONE PART PASSES SCREENING (LEVEL 1),GROUP A & B INSPECTIONS OF M28837,& ALL OTHER PARTS PASS SCREENING (LEVEL 1) & GROUP A INSPECTIONS OF THIS SPEC.
6011516-001	5985	MIXER,RF,DOUBLE BALANCED	6011516	G	
6011526-001	5985	AMPLIFIER,RF,WIDE BANDWIDTH	6011526	G	APPROVED PROVIDING ONE PART PASSES SCREENING; GRP A & B INSPECTIONS OF M28875 & ALL OTHER PARTS PASS SCREENING & GROUP A INSPECTIONS OF THIS SPEC
6011529-001	5985	ISOLATOR,RF	6011529	G	
6011533-001	5985	AMPLIFIER,RF,12 TO 18.5 GHZ,10DB	6011533	G	
6011533-002	5985	AMPLIFIER,RF,12 TO 18.5 GHZ,34DB	6011533	G	
6011534-001	5985	AMPLIFIER,RF,2.25 GHZ	6011534	G	
6011538-010	5985	RF COMPONENTS,AMPLIFIER	6011538	G	
6011550-001	5985	ISOLATOR,RF	6011550	G	
6011550-002	5985	ISOLATOR,RF	6011550	G	
6011551-001	5985	PWR DIVIDER,BROADBAND,2 WAY,RF	6011551	G	
6011558-001	5985	PWR DIVIDER,2-WAY,RF	6011558	G	
6011570-001	5985	PWR DIVIDER,RF	6011570	G	APPROVED PROVIDING ONE PART PASSES GRP A & B INSPECTIONS OF M23971, & ALL OTHER PTS PASS GRP A INSPECTIONS OF THIS SPECIFICATION
6011570-002	5985	RF COMPONENTS,POWER DIVIDER,RF,2-WAY	6011570	G	
6011572-001	5985	DETECTOR,RF PULSE	6011572	G	
6011581-001	5985	RF COMPONENTS,AMPLIFIER	6011581	G	
6011581-002	5985	RF COMPONENTS,AMPLIFIER	6011581	G	
6011594-001	5985	RF COMPONENTS,AMPLIFIER,LOG LINEAR	6011594	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
6011783-001	5985	AMPLIFIERS	6011783	G	
6011817-001	5985	FILTERS,BAND-PASS	6011817	G	
6011871-001	5985	RF COMPONENTS,FREQ DOUBLER	6011871	G	
6011873-001	5985	RF COMPONENTS,SWITCH	6011873	G	
6011873-003	5985	SWITCH,RF,SOLID STATE,SPDT	6011873		
6011883-003	5985	CONN.,TERMINATION PLUG W/ CHAIN	6011883	G	
6011885-001	5985	RF COMPONENTS,AMPLIFIER	6011885	G	
6011885-002	5985	AMPLIFIER,THIN FILM CASCADEABLE	6011885	G	
6011887-001	5985	RF COMPONENTS,AMPLIFIER,DUAL FREQ BANDS	6011887	G	
6011892-001	5985	RF COMPONENTS,DIRECTIONAL DETECTOR	6011892	G	
6011893-001	5985	RF COMPONENTS,ATTENUATOR,PIN DIODE	6011893	G	
6011894-001	5985	SWITCH,RF,COAX,SPST,GAAS	6011894	G	
6011895-001	5985	AMPLIFIER,RF	6011895	G	
6011916-001	5985	RF COMPONENTS,FREQ DIVIDER	6011916	G	
6011916-002	5985	DIVIDER,FREQ,RF	6011916	G	IAIS APPLICATION ONLY. DOC APPRVD. ON LOG #E4671A.
6011927-001	5985	RF COMPONENTS,MULTIPLIER,FREQUENCY	6011927	G	
6011928-001	5985	RF COMPONENTS,ATTENUATOR,VOLTAGE VARIABLE	6011928	G	
6011940-001	5985	RF COMPONENTS,GENERATOR,COAXIAL COMB	6011940	G	
6011952-001	5985	RF COMPONENTS,MIXER,SMA FEMALE CONNECTORS	6011952	G	
6011953-001	5985	AMPLIFIER,RF	6011953	G	
6011957-001	5985	RF COMPONENTS,SWITCH,PIN DIODE,SPDT	6011957	G	
6011958-002	5985	AMPLIFIER,RF	6011958	G	
6012012-001	5985	FILTER,HIGH PASS	6012012	G	
6012034-002	5985	MODULE,SAMPLING DOWNCONVERTER, RF	6012034		
6012048-001	5985	AMPLIFIER,RF	6012048	G	FOR IAIS ONLY
2211577-001	5998	RETAINER,CIRCUIT CARD	2211577	G	
2211577-003	5998	RETAINER,CIRCUIT CARD	2211577	G	
2211577-005	5998	RETAINER,CIRCUIT CARD	2211577	G	
2215325-001	5998	GUIDE,CIRCUIT CARD (ALTERED 84006)	2215325	G	
2215325-401	5998	GUIDE,CIRCUIT CARD	2215325	G	USE ONLY IF SHORTER LENGTH IS REQ; OTHERWISE USE 84006-22
7010495-001	5998	RETAINER,CIRCUIT CARD	7010495	G	
7010495-002	5998	RETAINER,CIRCUIT CARD	7010495	G	DOC APRVD UNDER -E4799A
7010495-003	5998	RETAINER,CIRCUIT CARD	7010495	G	DOC APRVD UNDER -E4799A
7010495-004	5998	RETAINER,CIRCUIT CARD	7010495	G	DOC APRVD UNDER -E4799A
7010506-001	5998	RETAINER,CIRCUIT CARD,NYLON	7010506	G	
2117878-001	5999	HEAT SINK,CUSTOM	2117878	G	
2215744-001	5999	MOUNTING PAD,RELAY	2215744	G	
40-003243-20	5999	RETAINER,GUIDE,PWB	40-003243	G	
40-004060-02	5999	DISSAPATOR,HEAT	40-004060	G	
40-021299-01	5999	EXTRACTOR,CIRCUIT CARD	40-021299	G	
6010124-002	5999	DELAY LINE,5 TAP	6010124	G	
6010130-001	5999	HEAT SINK	6010130	G	
6010130-002	5999	HEAT SINK	6010130	G	
6010132-002	5999	MODULE,OP AMP	6010132	G	LIMITED TO USE IN F-16A/B
6010175-001	5999	HEAT SINK	6010175	G	
6010175-002	5999	HEAT SINK	6010175	G	
6010175-003	5999	HEAT SINK	6010175	G	
6010175-004	5999	HEAT SINK	6010175	G	
6010175-005	5999	HEAT SINK	6010175	G	
6010175-006	5999	HEAT SINK	6010175	G	
6010175-007	5999	HEAT SINK	6010175	G	
6010180-001	5999	MODULE,OP AMP	6010180	G	LIMITED TO USE IN F-16A/B
6010181-001	5999	MODULE,OP AMP	6010181	G	LIMITED TO USE IN F-16A/B
6010193-002	5999	ASSY.,MIXER STAGE,FREQ	6010193	G	LIMITED TO USE IN F-16A/B
6010215-001	5999	MODULE,OP AMP	6010215	G	LIMITED TO USE IN F-16A/B
6010263-0( )	5999	PWR SUPPLY	6010263	G	
6010331-009	5999	DELAY LINE,10 TAP	6010331	G	
6010431-001	5999	HEAT SINK	6010431	G	
6010438-001	5999	MODULE,THERMAL CONVERTER	6010438	G	LIMITED TO USE IN F-16A/B
6010450-017	5998	HEATSINK,SEMICONDUCTOR DEVICE,METAL CAN	5010450	G	
6010483-001 T 3	5999	HEAT SINK	6010483	G	
6010629-001	5999	INDICATOR,ELAPSED TIME	6010629	G	
6010630-001	5999	INDICATOR,BITE	6010630	G	
6010654-002	5999	DELAY LINE,LUMPED CONSTANT	6010654	G	
6010663-001	5999	PWR MONITOR,LINE	6010663	G	
6010663-002	5999	PWR MONITOR,LINE	6010663	G	
6010679-001	5999	ALARM,AUDIO	6010679	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
6010681-006	5999	DELAY LINE,TTL COMPATIBLE	6010681	G USE MB3532/01A014A FOR 14-PIN PCB DOC PREV APRV UNDER LOG #00088-5840-0004A-0
6010681-008	5999	DELAY LINE,ACTIVE,5 TAP,14 PIN DIP	6010681	G FOR IAIS USE ONLY; DOC APRVD UNDER E4872
6010681-012	5999	DELAY LINE,ACTIVE,TTL,EXCLUSIVE-OR	6010681	G FOR CURRENT APPL ONLY
6010684-001	5999	MODULE,CONVERTER,16 BIT DAC	6010684	G LIMITED TO USE IN F-16A/B
6010684-002	5999	MODULE,CONVERTER,16 BIT DAC	6010684	G LIMITED TO USE IN F-16A/B
6010684-003	5999	MODULE,CONVERTER,16 BIT DAC	6010684	G LIMITED TO USE IN F-16A/B
6010687-001	5999	HEATER,ELECT	6010687	G
6010687-002	5999	HEATER,ELECT	6010687	G
6010722-001	5999	BUS BAR	6010722	G
6010841-001	5999	MODULE,PWR SPLITTER-COMBINER	6010841	G LIMITED TO USE IN F-16A/B
6010849-001	5999	TRANSDUCER,PRESSURE	6010849	G
6010898-002	5999	MODULE,OP AMP	6010898	G LIMITED FOR USE IN F-16A/B
6011296-001	5999	DELAY LINE,TTL	6011296	
6011598-001	5999	HEAT SINK,ELEC	6011598	G CX
6011598-002	5999	HEAT SINK,ELEC	6011598	G
6011598-003	5999	HEAT SINK,ELEC	6011598	G
6011598-004	5999	HEAT SINK,ELEC	6011598	G
6011987-001	5999	SHIELD,EMI/RFI,PCB MOUNT	6011987	G
7010024-001	5999	GASKET,EMI SHIELDING	7010024	G FOR IAIS ONLY
7010034-001	5999	MOUNTING KIT,HEAT SINK	7010034	G
7010178-004	5999	GASKET,STRIP,RFI	7010178	
7010199-001	5999	BUS BAR,CIRCUIT BOARD	7010199	G
2215949-002	6140	BATTERY,NICAD	2215949	G
H004004501	6145	CABLE,RF,FLEX TWIN	H004004501	G
40-022755-01	6145	CABLE,COAXIAL,MICRO-MINIATURE	40-022755	G
40-022788-01	6145	CABLE,TWIN CONDUCTOR,COAXIAL	40-022788	G
6010274-001	6145	CABLES,SHIELDED	6010274	G
6010554-001	6145	CABLE,TRIAX	6010554	G
6010561-001	6145	CABLE,SPEC PUR,ELEC	6010561	G FOR IAIS ONLY.
6010626-001	6145	CABLE,TWINAX 125 OHM	6010626	G
6010627-001	6145	WIRE,TWISTED PAIR	6010627	LIMITED TO IAIS ONLY.
6010695-001	6145	WIRE,ELECTRICAL,EXTRA-FLEXIBLE,HIGH TEMPERATURE	6010695	G
6010695-002	6145	WIRE,ELEC	6010695	G DOC APRVD UNDER 10531-6145-E5038
6010981-001	6145	CABLE,RF,95 OHM,FLEXIBLE	6010981	G FOR CURRENT AIS ONLY
6011018-( )	6145	CABLE,FLEX,OIL RESIST	6011018	G USE AS COVERSHEET FOR MIL-C-3432 ONLY
6011208-001	6145	CABLE,RF,COAX,120 OHM WIRE WRAP,TWISTED CABLE	6011208	G
6011209-001	6145	CABLE,RF,COAX,95 OHM WIRE WRAP,TWISTED CABLE	6011209	G
6011848-001	6145	WIRE	6011848	G FOR CURRENT AIS APPLICATION ONLY
6012045-001	6145	CABLE,EL,SPECIAL PURPOSE	6012045	G
6012056-001	6145	CABLE,RIBBON	6012056	FOR IAIS ONLY
6011956-001	6150	CABLE,FLAT FLEX,JUMPER	6011956	G
6011956-002	6150	CABLE,FLAT FLEX JUMPTER	6011956	G
6011956-003	6150	CABLE,FLAT FLEX JUMPER	6011956	G
6011956-004	6150	CABLE,FLAT FLEX JUMPER	6011956	G
6011956-005	6150	CABLE,FLAT FLEX JUMPER	6011956	G
6011956-006	6150	CABLE,FLAT FLEX JUMPER	6011956	G
6011956-008	6150	CABLE ASSY,FLEX,ELEC,FLAT CONDUCTOR	6011956	
6011956-009	6150	CABLE ASSY,FLEX,ELEC,FLAT CONDUCTOR	6011956	
6011956-010	6150	CABLE ASSY,FLEX,ELEC,FLAT CONDUCTOR	6011956	
6011977-003	6150	CORD,POWER,CORD ONLY	6011977	G REPL W/ J-C-175( )
LC33WT2	6210	LENS,WATER TITE	MIL-C-3661/33	G
37875845-001	6240	LAMP,INCANDESCENT	37875845	G
6010138-001	6240	LAMP,NEON T-1-3/4	6010138	G
6010578-001	6240	LAMP,INCANDESCENT	6010578	G
A55A018	6350	TRANSDUCER,PIEZOELECTRIC,CLICK-NOISE	A55A018	G
6011055-010	6625	SENSOR,POWER	6011055	G
6011055-011	6625	SENSOR,POWER	6011055	G
6011055-012	6625	SENSOR,POWER	6011055	G
6011055-013	6625	SENSOR,POWER	6011055	G DOC APRVD UNDER -E5121
6012032-001	6685	PRESSURE/TEMPERATURE MEASURING DEVICE	6012032	G DOC APRVD UNDER -E5185
6012032-002	6685	PROBE,THERMOCOUPLE TEMPERATURE	6012032	G
6012032-003	6685	PROBE,PRESSURE	6012032	G
GENERAL ELECTRIC				
157D3433	3020	SPROCKET,SCOOP	157D3433	
157D3438	3020	GEAR,SCOOP	157D3438	

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL ELECTRIC (CONTINUED)				
MS150457	3110	BALL,STEEL	MS150457	
MS17131-( )	3110	BEARING,ROLLER,NEEDLE	MS17131	AMMO HANDLING SYSTEM,-10,-13,AND -20
114C2657-( )	3110	BEARING,ANNULAR,BALL	114C2657	AMMO HANDLING SYSTEM,-1,-2,-5,-7,-9,-19,-20,-25,-30
116C3149-( )	3110	BEARING,ANNULAR,NEEDLE	116C3149	AMMO HANDLING SYSTEM, -3,-5,-8,-10, AND -11
116C3871-( )	3110	BEARING,BALL,ANNULAR	116C3871	AMMO SYSTEM, -2,-3,-4,-12,-15
139C7757-1	3110	BEARING,ROLLER,NEEDLE	139C7757	DELINKER LOADER
MS17795-21	3120	BEARING,SLEEVE,PLAIN,BRONZE,OIL IMPREGNATED	MIL-B-5687	
MS17795-27	3120	BEARING,SLEEVE,PLAIN	MIL-B-5687	
MS17795-38	3120	BEARING,SLEEVE,PLAIN,BRONZE,OIL IMPREGNATED	MIL-B-5687	
MS17795-45	3120	BEARING,SLEEVE,PLAIN,BRONZE,OIL IMPREGNATED	MIL-B-5687	
MS17795-9	3120	BEARING,SLEEVE,PLAIN,BRONZE,OIL IMPREGNATED	MIL-B-5687	
MS17796-23	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
MS17796-24	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
MS17796-35	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
MS17796-37	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
MS17796-46	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
MS17796-47	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
MS17796-48	3120	BEARING,SLEEVE,FLANGE TYPE,BRONZE,OIL IMPREGNATD	MIL-B-5687	
13585669-( )	3120	WASHER,THRUST	13585669	AMMO HANDLING SYSTEM,-1,-5,-10,-17&-18 ONLY.
13586569	3120	WASHER,THRUST	13586569	AMMO HANDLING SYSTEM
13586678-6	3120	BEARING,SLEEVE	139C6678	
19687316-4	3120	INSERT,FIXED	19687316	
19687632	3120	BUSHING	19687632	AMMO HANDLING SYSTEM
167C2565	3130	BEARING UNIT,BALL	167C2565	AMMO LOADING SYSTEM
MS20913-0CR	4730	PLUG,PIPE	MIL-F-5509	
MS21921-2C	4730	NUT,SLEEVE,COUPLING,FLARELESS	MIL-F-18280	
MS21922-2C	4730	SLEEVE,COUPLING,FLARELESS	MIL-F-18280	
116C2767-2	4730	ELBOW,MALE	116C2767	
116C2767P1	4730	ELBOW,MALE	116C2767P1	AMMO HANDLING SYSTEM
156A7214	4730	INSERT,PIPE THREAD	156A7214	AMMO HANDLING SYSTEM
176C2742-( )	4820	VALVE,CHECK	176C2742	
NAS1403	5305	SCREW,PAN HEAD	NAS1403	AMMO HANDLING SYSTEM
NAS517	5305	SCREW,100 DEG CSK HEAD,CLOSE TOLERANCE	NAS517	AMMO HANDLING SYSTEM
116C3507-7	5305	SCREW,SHOULDER	116C3507	AMMO LOADING SYSTEM
125C2525-( )	5305	SCREW,WASHER HEAD	125C2525	AMMO HANDLING SYSTEM, -19,-21,-22,-25, AND -28 ONLY
125C2525-20	5305	SCREW,WASHER HEAD	125C2525	
125C2525-22	5305	SCREW,WASHER HEAD	125C2525	
19688579-3	5305	SCREW,MACHINE,FLAT HEAD	19688579	
AN3-6	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN304A	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN4-16A	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN4-5	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN4C10A	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN4C25A	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN4C8A	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN6-6	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
AN6C10	5306	BOLT,MACHINE,HEX HEAD	MIL-B-6812	
MS16187-29	5306	STUD,CONTINUOUS THD	MS16187	
MS21250H05006	5306	BOLT,12 POINT,EXT WRENCHING,180KSI TENS	MIL-B-6831	AMMO HANDLING SYSTEM
MS9169	5306	BOLT,12 POINT,.190-32	MS9169	AMMO LOADING SYSTEM;LENGTHS 1/2 TO 1 IN.,LIMIT TO 1/8 IN. INCREMENTS LENGTHS OVER 1 IN.,1/4 INCREMENTS
MS9170	5306	BOLT,12 POINT,.250-28	MS9170	AMMO LOADING SYSTEM, LENGTHS 1/2 TO 1 INCH,LIMITED TO 1/8 IN.INCREMEN LENGTHS OVER 1 IN.,1/4 INCREMENTS
NAS1003	5306	BOLT	NAS1003	
NAS1003-3A	5306	BOLT	NAS1003	
NAS1004-1A	5306	BOLT,MACHINE,HEX HEAD,CRES	NAS1004	AMMO HANDLING SYSTEM
NAS1005-( )	5306	BOLT-MACH,HEX HD	NAS1005	-8,-12,-12A ONLY
NAS1006-11	5306	BOLT,MACHINE,HEX HEAD	NAS1006	
16286975	5306	EYEBOLT AND RING ASSY	16286975	AMMO LOADING SYSTEM
172A1252	5306	BOLT,EYE-SHOULDER	172A1252	AMMO LOADING SYSTEM
176C1396-1	5306	BOLT,SHOULDER	176C1396	
19687893	5306	BOLT	19687893	
MS17830-8C	5310	NUT,SLF-LCK,HEX	MIL-N-25-27	AMMO LOADING SYSTEM
MS21060L8	5310	NUT,SLF-LCK,PLATE	MIL-N-25027	AMMO HANDLING SYSTEM
MS9582-10	5310	WASHER,KEY	MS9582	AMMO LOADING SYSTEM
125C2587-3	5310	NUT,SELF CLINCH	125C2587	AMMO HANDLING SYSTEM
133B6663-( )	5310	WASHER,FLAT	133B6663	AMMO HANDLING SYSTEM, -24 AND P1
16385974	5310	NUT,PRESS,FLOATING TYPE	16385974	AMMO HANDLING SYSTEM
22787740-1	5310	WASHER,FLAT	22787740	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL ELECTRIC (CONTINUED)				
AN415-5	5315	PIN,LOCKING	AN415	AMMO HANDLING SYSTEM,USE IN LIEU OF 13708820-4
LC3TA04SC12L866	5315	PIN	LC3TA04SC12L866	
MS39086-( )	5315	PIN,SPRING,TUBULAR,COILED,HVY DTY	MS39086	AMMO HANDLING SYSTEM
MS9463-08	5315	PIN	MS9463	
MS9464-07	5315	PIN,STRAIGHT,HEADED,248 DIA	MS9464	
MS9464-08	5315	PIN,STRAIGHT,HEADED,248 DIA		
MS9841-18	5315	KEY,WOODRUFF	MS9841	AMMO LOADING SYSTEM
114C2594-2	5315	PIN,TIMING	114C2594	AMMO HANDLING SYSTEM
114C2594-3	5315	PIN,TIMING	114C2594	AMMO HANDLING SYSTEM
13585233	5315	PIN MODIFIED,STRAIGHT,HEADLESS	13585233	AMMO HANDLING SYSTEM
13586037-2	5315	PIN,TIMING	13586037	AMMO HANDLING SYSTEM
13586386	5315	PIN,ACTUATOR,SCOOP EXIT	13586386	AMMO HANDLING SYSTEM
139C6620-4	5315	PIN	139C6620	AMMO HANDLING SYSTEM
139C6969	5315	PIN,CAM	139C6969	AMMO LOADING SYSTEM
142D5220-3	5315	PIN,STRAIGHT,HEADLESS	142D5220	AMMO LOADING SYSTEM
16288254-3	5315	PIN,PIVOT	16288254	AMMO HANDLING SYSTEM
16288254-6	5315	PIN,PIVOT	16288254	AMMO HANDLING SYSTEM
16385720	5315	PIN,LOCK	16385720	AMMO LOADING SYSTEM
167C2261	5315	PIN	167C2261	AMMO HANDLING SYSTEM
19887124-3	5315	PIN,STRAIGHT,HEADLESS	19887124	DELINKER LOADER
19887631	5315	PIN,MOUNTING	19887631	AMMO HANDLING SYSTEM
19887708-( )	5315	PIN,STRAIGHT,THREADED	19887708	AMMO LOADING SYSTEM. -1 AND -2
19887770-1	5315	PIN,STRAIGHT,HEADLESS	19887770	DELINKER LOADER
19887771	5315	PIN,STRAIGHT,THREADED	19887771	DELINKER LOADER
3878448P2	5315	PIN,MOUNTING	3878448	AMMO HANDLING SYSTEM
7790765	5315	PIN,INDEX	7790765	AMMO HANDLING SYSTEM
NAS1738B4	5320	RIVET	NAS1738	
114C2006	5330	GASKET,SPECIAL	114C2006	AMMO HANDLING SYSTEM
116C3562	5330	GASKET,CHANNEL	116C3562	AMMO HANDLING SYSTEM
13585792	5330	SEAL,WASHER	13585792	AMMO HANDLING SYSTEM
176C2738	5330	GASKET	176C2738	
MS17984C479	5340	PIN,QUICK RELEASE	MIL-P-23460	
MS21314-2	5340	STRAP,RETAINING	FF-S-760	AMMO LOADING SYSTEM
13585733-2	5340	PLUNGER,BALL	13585733	AMMO HANDLING SYSTEM
16288973	5340	HANDLE,TEE	16288973	CONSISTS OF -1 HANDLE AND -2 ROD
16385561-3	5340	PLUNGER,BALL	16385561	AMMO HANDLING SYSTEM
16385572	5340	INSERT,SCREW LOCKING	16385572	AMMO LOADING SYSTEM
167C2630	5340	BRACKET,ANGLE	167C2630	
19887846	5340	LATCH,LOCKING	19887846	
227B7741-1	5365	SHIM,SOLID	227B7741	
227B7741-2	5365	SHIM,SOLID	227B7741	
125C2954-2	5930	SWITCH,LIMIT	125C2954	
125C2954-4	5930	SWITCH,LIMIT	125C2954	
11699939-5	5935	BOOT,POTTING,ELEC	11699939	
GODFREY ENGINEERING				
GE16371-1	5305	SCREW,MODIFIED	GE16371	
GEX0112	5310	SPACER	GEX0112	
GEX0146-1	5310	NUT,CLINCH,CLOSED END	GEX0146	
GEX0146-2	5310	NUT,CLINCH,CLOSED END	GEX0146	
GEX0174-1	5310	NUT,ANCHOR,RIGHT ANGLE	GEX0174	
GE16024-1	5310	NUT,FLOATING (MODIFIED MS21060-3)	GE16024	
GE16024-2	5310	NUT,FLOATING (MODIFIED MS21060-3)	GE16024	DOC APRVD UNDER J2028A
MS21049L3	5310	NUT	MIL-N-25027	
GEX0165-1	5325	EYELET	GEX0165	
GEX0167	5325	GROMMET	GEX0167	
GEX0025-1	5910	CAPACITOR	GEX0025	
GEX0143-1	5940	TERMINAL,RING	GEX0143	FOR TAXI/LANDING LIGHT ONLY
GEX0100	5950	TRANSFORMER	GEX0100	
GEX0120-1	5970	INSULATING COMPOUND	GEX0120	
GEX0055	6240	LAMP,HALOGEN	GEX0055	
GOODYEAR AEROSPACE CORP.				
5003187	3110	DAM,GREASE,BEARING	5003187	WHEEL AND BRAKE

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GOODYEAR AEROSPACE CORP. (CONTINUED)				
5003170	3110	BAM,GREASE,BEARING	5003170	WHEEL AND BRAKE
MS35266-60	5305	SCREW,MACHINE,DRILLED,SLOTTED,FILLISTER HD	MS35266	WHEEL AND BRAKE
GRIMES MANUFACTURING CO.				
60-3239-1	5305	SCREW,MACHINE,FLAT,CSK HD,100 DEG CROSS RECESSED	60-3239	MADE FROM MS24693C42
FH-632-5C	5307	STUD,FLUSH HEAD,SELF CLINCHING	FH-632	FUSELAGE FORMATION LIGHT,LOWER
RR047	5310	RING,RETAINER		
A-4439	5330	GASKET	A-4439	WING TIP LIGHT ASSY
61-1597-7	5330	GASKET,CONN.,PWR SUPPLY,STROBE	61-1597	ANTI COLLISION LIGHT ASSY
RJ12CP254	5905	RESISTOR,VAR,NON-WW (TRIMMER TYPE)	MIL-R-22097/1	
55-0743-371K2B2	5910	CAPC.,FIXED,ELECTROLYTIC,ALUMINUM	55-0743	
55-0896-1	5915	FILTER,RF-PWR SUPPLY	55-0896	
TBA	5940	TERMINAL JUNCTION	TBA	
TBA1	5940	TERMINAL JUNCTION	TBA1	
TBA2	5940	TERMINAL JUNCTION	TBA2	
TE097	5940	TERMINAL,LUG		
TE180	5940	TERMINAL,LUG		
30-1158	5940	SPLICE,CLOSED END	30-1158	
31-2524-7	5940	TERMINAL BOARD ASSY	31-2524	
51-0486-1	5940	TERMINAL BOARD ASSY		
60-2805-1	5940	SPLICE,MULTI-JUNCTION	60-2805	
55-0872-1	5950	TRANSFORMER PWR,FIXED AUTOTRANSFORMER	55-0872	
55-0937-1	5950	TRANSFORMER PWR,STEP-DOWN	55-0937	
55-0946-1	5950	TRANSFORMER,PWR,STEP-DOWN	55-0946	
GST INDUSTRIES				
02-1410	5310	NUT,LOCK	02-1410	ARRESTING HOOK ACTUATOR
02-1413	5310	WASHER	02-1413	ARRESTING HOOK ACTUATOR
GULL AIRBORNE INSTS, INC.				
723-702-104	5305	SCREW,MACHINE	723-702-104	
759-038-001	5310	WASHER,SNUBBER	759-038-001	
759-040-001	5310	WASHER,SNUBBER	759-040-001	
712-234-001	5340	POST,SPACER	712-234-001	
736-187-001	5340	POST,SPACER	736-187-001	
802-006-001	5905	RESISTOR,FIXED CARBON FILM	802-006	
855-037-001	5905	POTENTIOMETER	855-037	
855-064-001	5905	RESISTOR,VARIABLE,NON-WIREWOUND	855-064	CONDITIONALLY APPROVED CHANGE TO SOURCE CONTROL DRAWING
862-005-001	5905	THERMISTOR,PRECISION	862-005	
810-006-001	5910	FILTER,EMI	810-006	
820-007-001	5910	CAPACITOR,FIXED	820-007	
820-012-001	5910	CAPACITOR,FIXED,METALLIZED,SUB-MINIATURE	820-012	
822-007-001	5910	CAPACITOR,FIXED	822-007	
822-008-001	5910	CAPACITOR,SOLID TANTALUM	822-008	
822-008-002	5910	CAPACITOR,SOLID TANTALUM	822-008	
822-008-003	5910	CAPACITOR,SOLID TANTALUM	822-008	
822-013-000	5910	CAPACITOR,TANTALUM	822-013	
822-019-001	5910	CAPACITOR,TANTALUM	822-019	
810-007-001	5915	FILTER,FEED THRU,HIGH FREQUENCY	810-007	
842-022-001	5950	TRANSFORMER,PWR,STEP DOWN	842-022	
842-036-001	5950	TRANSFORMER,PWR SUPPLY	842-036	
842-060-001	5950	TRANSFORMER,PWR,STEP DOWN	842-060	
863-025-001	5961	TRANSISTOR	863-025	2N5322
880-098-001	5970	INSULATOR,POTENTIOMETER	880-098-001	
840-012-004	5990	DC SERVO TYPE MOTOR	840-012	
867-006-001	5990	SYNCHRO,CONTROL TRANSFORMER	867-006	
867-010-001	5990	SYNCHRO TORQUE RECEIVER SIZE 11	867-010	
840-012-003	6105	TORQUE MOTOR,DC TORQUER,DTF	840-012	
840-013-001	6105	MOTOR,GENERATOR,DTF	840-013	
HAMILTON STANDARD				
751992-2	3110	BEARING,ANNULAR,BALL	751992	ECS

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAMILTON STANDARD (CONTINUED)				
732004	3120	BUSHING,SLEEVE,ALUMINUM	732004	ECS
69265-1	4730	PLUG,PIN,SHORT	69265	ECS
744210-6	4730	COUPLING,CLAMP	744210	ECS
763650-3	4730	TUBE FLANGE	763650	ECS
765435-1	4730	TEE,FLARED TUBE	765435	ECS MADE FROM AN804D4
766392-2	4730	FLANGE,OUTLET	766392	ECS
766642-1	4730	PRESSURE CAP	766642	ECS
766642-2	4730	CAP,PRESSURE	766642	HIGH PRESSURE IN-LINE VALVE
MS35266-83	5305	SCREW,MACHINE,DRILLED,SLOTTED,FILLISTER HD	MS35266	ECS
NAS1121-6	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	NAS1121	ECS
NAS1122-( )	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	NAS1122	ECS,E1H AND E2H ONLY
NAS1802-3-8	5305	SCREW,HEX HD,PHILLIPS RECESS,FUL THD	NAS1802	ECS
537938-2	5305	SCREW,LOCKING,BRNG SLEEVE	537938	ECS,MADE FROM AN500AC-10-18 OR MS36275-68
739112-12	5305	SCREW,ADJUSTING,SPECIAL	739112	ECS
767420-1	5305	SCREW,ADJUSTING	767420	ECS
764497-1	5307	STUD,NOZZLE PLATE	764497	ECS
507869-1	5310	NUT,PLAIN,INTERNAL WRENCHING	507869	ECS
511822	5310	WASHER,SPRING TENSION	511822	ECS
69273-5	5310	NUT,SLF-LCK	69273	ECS
69456A15	5310	WASHER,FLAT	69456A15	ECS
732068-10	5310	WASHER,FLAT,CRES,M1875 I.D.	732068	ECS
764832-1	5310	WASHER,TAB	764832	ECS
765439-1	5310	NUT,PLATE,FLOATING	765439	ECS
767878-1	5310	WASHER,SEALING,CRES	767878	ECS
78758	5310	NUT,HIGH TEMP,.375-24 THD	78758	ECS
69522-( )	5315	PIN,STRAIGHT,HEADLESS	69522	ECS -6H6 AND -6H8 ONLY
732116-( )	5315	PIN,STRAIGHT,HEADLESS,CRES	732116	ECS -4 AND -5
732124-3	5315	PIN,STRAIGHT,HEADED,DRILLED,CRES	732124	ECS
744246-2	5315	PIN,HEADED	744246	ECS MADE FROM MS204070DD10-64
751996-1	5315	PIN,WICK LOCKING	751996	
511606-1	5330	SEAL,RETAINER	511606	ECS
519721	5330	SEAL,FELT	519721	ECS
69250A210	5330	GASKET,METALLIC C TYPE	69250	ECS
69250830017	5330	GASKET,METALLIC C TYPE	69250	ECS
69494( )	5330	PACKING,O-RING	69494	ECS APPROVAL FOR HS701 ONLY
69494K126	5330	PACKING,O-RING	69494	ECS
764495	5330	RING,LUBE,RETAINER	764495	ECS
765875-1	5330	GASKET,SEAL	765875	ECS
694515I	5340	PLUG,(LEE TYPE),PIN,SHORT	694515I	ECS
772442-1	5340	BRACKET,CLAMPING	772442	ECS
765663-1	5945	SOLENOID VALVE	765663	ECS
HAZELTINE				
1000879P	4730	BUSHING,THREADED	1000879P	
1000879P-1	4730	BUSHING,THREADED	1000879P	
MS16996-10	5305	SCREW,CAP,SOCKET HEAD	MS16996	
MS24693-C219	5305	SCREW,MACHINE,100 DEG CSK HEAD,X-RECESS	MS24693	
NAS1351C03-4	5305	SCREW,CAP,SOCKET HD	NAS1351	
ON415019	5305	SCREW,MODIFIED	ON415019	
ON615087-1	5305	SCREW,CAPTIVE	ON615087	
ON616095-2	5305	SCREW,CAPTIVE,ALTERED ITEM	ON616095	
10000311P	5305	SCREW,PLUG	P932	
1000129P	5305	SCREW,CAPTIVE	1000129P	
1000395P-1	5305	SCREW,CAPTIVE,FLAT HEAD	1000395P	
1000397P-6	5305	SCREW,CAPTIVE	1000397P	
1000397P-7	5305	SCREW,CAPTIVE	1000397P	
1000397P-8	5305	SCREW,CAPTIVE,FILLISTER HEAD	1000397P	
1003029P	5305	SCREW,CAPTIVE	1003029P	
1003716P-1	5305	SETSCREW	1003716P	
1003716P-2	5305	SETSCREW	1003716P	
1003785P-030811	5305	SCREW,CAPTIVE	1003785P	
1003926P-1	5305	SCREW,CAPTIVE	1003926P	
1020063P-1	5305	SCREW,ALTERED	1020063P	
810659	5305	SCREW,CAPTIVE,PANEL	81065J9	
1005710P-1	5308	BOLT,STUD,INTERNAL WRENCHING	1005710P	
M45595/2-( )	5310	WASHER,SHOULDERED,PTFE	MIL-W-45595/2	
ON415015-1	5310	WASHER,SHOULDER	ON415015	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAZELTINE (CONTINUED)				
1003921P	5310	WASHER,FLAT	1003921P	
1004062P-1	5310	NUT,TEE,PWB	1004062P	
1005730P-1	5310	SPACER	1005730P	
1005868P-1	5310	RETAINER,CAPTIVE SCREW	1005868P	
1001278P	5315	PIN,ALIGNMENT	1001278P	
1001278P-1	5315	PIN,ALIGNMENT	1001278P	
1001278P-2	5315	PIN,ALIGNMENT	1001278P	
1003988P-1	5320	RIVET	1003988P	
1003988P-2	5320	RIVET,FLUSH,SPECIAL REDUCED HEAD	1003988P	
1005712P-1	5325	GROMMET,METALLIC	1005712P	
1003348P-1	5330	GASKET,PWR SUPPLY	1003348P	
M85731/1-( )C	5340	FASTENER,ELECTRONIC EQPT,POSITIVE SELF LOCKING	MIL-F-85731/1	
0N415014-1	5340	CLIP,BATTERY	0N415014	
0N616066-1	5340	BUSHING	0N616066	
0N616067-1	5340	BUSHING,OVAL	0N616067	
1001235P	5340	BUSHING	1001235P	
1001236P	5340	BUSHING,OVAL	1001236P	
1003011P-3	5340	MOUNT,RESILIENT	1003011P	DOC APRVD UNDER 10531-5340-M1005
1003011P-4	5340	MOUNT,RESILIENT	1003011P	DOC APRVD UNDER 10531-5340-M1005
1003350P	5340	HANDLE	1003350P	
1003350P-1	5340	HANDLE	1003350P	
1003350P-2	5340	HANGLE	1003350P	
1004032P-1	5340	PLUNGER,QUICK RELEASE	1004032P	
1005724P-1	5340	POST	1005724P	
1020062G-1	5340	HANDLE	1020062G	
1070234P-1	5340	MOUNT,RESILIENT	1070234P	
1070234P-2	5340	MOUNT,RESILIENT	1070234P	
410136-12	5340	CAP,DUST	410136	
410136-21	5340	CAP,DUST	410136	
410136-3	5340	CAP,DUST	410136	
410136-6	5340	CAP,DUST	410136	
410136-7	5340	CAP,DUST	410136	
410136-8	5340	CAP,DUST	410136	
410136-9	5340	CAP,DUST	410136	
1005736P-1	5360	SPRING,HELICAL,COMPRESSION	1005736P	
NAS1129C( )	5365	INSERT,SCREW,THREADED,SELF-CLINCHING	NAS1129	
0N616068-1	5365	RING,RETAINER	0N616068	
1003786P-3	5365	RING,RETAINER	1003786P	
1004044P-1	5365	RETAINER	1004044P	
1005711P-1	5365	RING,RETAINER	1005711P	
310477	5365	RING,RETAINER	310477	
391031	5365	RING,RETAINER	391031	
1003006P-1	5905	RESISTOR,ROD	1003006P	LIMITED TO MLU AIFF ONLY
CWR09( )P	5910	CAPACITOR,CHIP,TANTALUM	MIL-C-55365/4	
0N414975-1	5910	CAPACITOR	0N414975	
1000122P-4	5910	CAPACITOR,CHIP,PORCELAIN	1000122P	
1000141P	5910	CAPACITOR,CHIP,CERAMIC	1000141P	FOR MLU AIFF ONLY.
1000212P-1	5910	CAPACITOR,MICROWAVE,CERAMIC	1000212P	
1000212P-2	5910	CAPACITOR,MICROWAVE,CERAMIC	1000212P	
1000947P	5910	CAPACITOR	1000947P	LIMITED TO MLU AIFF ONLY
1000947P-2	5910	CAPACITOR	1000947P	LIMITED TO MLU AIFF ONLY
1000986P	5910	CAPACITOR,TRIMMER,MICROWAVE	1000986P	
1000995-009	5910	CAPACITOR	1000995P	LIMITED TO MLU AIFF ONLY.
1000995P-056	5910	CAPACITOR	1000995P	
1003934P-1	5910	CAPACITOR,CHIP,CERAMIC	1003934P	
0N414976-1	5915	FILTER,RFI	0N414976	
0N616115-1	5915	FILTER,EMI	0N616115	
1001450P-1	5915	FILTER,BAND-PASS	1001450P	LIMITED TO MLU AIFF ONLY.
1001450P-2	5915	FILTER,BAND-PASS	1001450P	LIMITED TO MLU AIFF ONLY.
1003366P-1	5915	FILTER,BAND-PASS	1003366P	
1003366P-2	5915	FILTER,BAND-PASS	1003366P	
1003366P-3	5915	FILTER,BAND-PASS	1003366P	
1003366P-4	5915	FILTER,BAND-PASS	1003366P	
1003366P-5	5915	FILTER,BAND-PASS	1003366P	
1003366P-6	5915	FILTER,BAND-PASS	1003366P	
1003950P-1	5915	FILTER,FEEDTHRU	1003950P	MLU AIFF ONLY.
690534	5915	FILTER,EMI,FEED-THRU	690534	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAZELTINE (CONTINUED)				
0N241775-1	5935	CONN.,ELEC.,AUDIO	0N241775	TO MATE WITH EXISTING DESIGN ONLY. FOR NEW DESIGN USE MIL-C-55116
0N816080-1	5935	CONNECTOR	0N816080	
0N816085-1	5935	CONNECTOR	0N816085	
1000105P-1	5935	CONN.,COAXIAL,SMC	1000105P	FOR USE ON EXCITER ASSY ONLY LIMITED TO MLU AIFF ONLY.
1000105P-2	5935	CONN.,COAXIAL,SMC	1000105P	FOR USE ON EXCITER ASSY ONLY LIMITED TO MLU AIFF ONLY.
1000207P-1	5935	CONN.,RF,SMA,FLANGE MOUNT	1000207P	
1000207P-3	5935	CONN.,FLANGE MOUNT,SMA	1000207P	FOR AIFF USE ONLY. USE MIL-C-83517/4 WHERE SPACE PERMITS. SPEC APPROVE D UNDER 10531-5935-M0785.
1000210P	5935	CONN.,RECT.	1000210P	
1000213P	5935	CONN.,ELEC.,RT.ANGLE,SURFACE MNT.,SMA	1000213P	LIMITED TO MLU AIFF ONLY.ALL OTHER APPL. USE ML-C-83517 CONN.
1000214P	5935	CONN.,ELEC.,TNC,JACK	1000214P	LIMITED TO MLU AIFF FUSELAGE ANTENNA. ALL OTHERS USE 87036.
1000238P	5935	CONNECTOR,SMC	1000238P	USE MIL-C-83517 IF SPACE PERMITS.
1000269P-5	5935	CONN.,ELEC,FILTERED	1000269P	
1000269P-6	5935	CONN.,ELEC,FILTERED	1000269P	
1000308P	5935	CONN.,COAXIAL,RF,SMA,STRAIGHT PLUB	1000308P	LIMITED TO MLU AIFF ONLY.ALL OTHERS USE M39012/55-3007.
1000323P-2	5935	CONNECTOR	1000323P	LIMIT TO MLU AIFF ONLY.
1000323P-3	5935	CONNECTOR,COAXIAL,TNC STRIPLINE	1000323P	FOR MLU AIFF USE ONLY. USE MIL-C-83517 SMA CONNECTORS WHERE POSSIBLE.
1000323P-4	5935	CONNECTOR,ELECTRICAL,TNC,STRIPLINE	1000323P	TO MATE WITH EXISTING EQUIPMENT.
1000323P-5	5935	CONNECTOR,TNC	1000323P	
1000906P-1	5935	CONTACT,SOCKET	1000906P	
1000908P	5935	CONTACT,SOCKET	1000908P	
1000960P	5935	SCREW,CAPTIVE	1000960P	
1001410P	5935	SOCKET,SINGLE PIN	1002410P	
1001426P-1	5935	CONN.,PCB,M55302	1001426P	
1003013P-1	5935	CONN.,ELEC,100 PIN,2 ROW	1003013P	
1003367P	5935	CONN.,COAXIAL,PCB	1003367P	
1003384P-1	5935	CONN.,JACK,SMA,HV	1003384P	LIMITED TO MLU AIFF
1003386P-1	5935	CONN.,JACK,SMA,HV	1003386P	
1003709P-1	5935	CONN.,COAXIAL,PLUG	1003709P	
1003728P-1	5935	CONN.,COASIAL,STRAIGHT PLUG	1003728P	LIMITED TO MLU AIFF
1003729P-1	5935	CONN.,COAXIAL,SMA,STRAIGHT PLUG	1003729P	LIMITED TO MLU AIFF,OTHERS USE 89037
1003730P-1	5935	CONN.,CRIMP,RIGHT ANGLE PLUG	1003730P	LIMITED TO MLU AIFF ONLY
1003733P-1	5935	CONTACT,ELECTRICAL CONN.,PCB STYLE	1003733P	
1003734P-1	5935	CONN.,FILTER	1003734P	
1003735P-1	5935	CONTACT,FILTER	1003735P	
1003735P-2	5935	CONTACT,FILTER	1003735P	
1003735P-3	5935	CONTACT,FILTER	1003735P	
1003735P-4	5935	CONTACT,FILTER	1003735P	
1003773P-1	5935	CONN.,ELECTRICAL,200 CONTACT	1003773P	FOR MLU AIFF USE ONLY.
1003773P-3	5935	CONN.,ELEC,200 CONTACT	1003773P	FOR MLU AIFF USE ONLY.
1003773P-4	5935	CONN.,ELEC,200 CONTACT	1003773P	FOR MLU AIFF USE ONLY.
1003792P-1	5935	TERMINATION,PC BOARD TO COAX CABLE,SOLDERABLE	1003792P	LIMITED TO MLU AIFF ONLY
1003794P-1	5935	CONNECTOR,FILTERED	1003794P	
1003922P-1	5935	CONNECTOR,SMA RECEPTACLE	1003922P	REPLACEMENT M83517/04-31005 MLU AIFF ONLY.OTHERS USE MIL-C-83 CONN.
1003991P-1	5935	CONNECTOR	1003991P	
1004050P-1	5935	SOCKET,SPRING	1004050P	
1005855P-1	5935	CONNECTOR	1005855P	
1005856P-1	5935	CONNECTOR	1005856P	
1005857P-1	5935	CONNECTOR	1005857P	
1005858P-1	5935	CONNECTOR	1005858P	
1007600P-1	5935	SPACER	1007600P	
1007600P-2	5935	SPACER	1007600P	
1007600P-3	5935	SPACER	1007600P	
1007631P-1	5935	CONNECTOR,FILTER	1007631P	
1009084P	5935	CONN.,RECT,MINIATURE,50 PIN	1009084P	
1050026P-1	5935	CONNECTOR,SINGLE IN LINE	1050026P	
1050027P-1	5935	CONNECTOR,DUAL IN LINE	1050027P	
310379-4	5935	CLAMP,CABLE	310379	
0N414979-1	5940	TERMINAL,LUG	0N414979	
0N415000P11	5940	TERMINAL	0N415000	
0N415000P2	5940	TERMINAL	0N415000	
0N415018-1	5940	STRAP,TERMINAL	0N415018-1	
1000208P	5940	TERMINAL	1000208P	
1001208P	5940	TERMINAL,INSULATED,STANDOFF	1001208P	
1003919P-1	5940	CONTACT	1003919P	
1003919P-2	5940	CONTACT	1003919P	
1000192P-1	5950	COIL	1000192P	
1000192P-2	5950	COIL,AIR	1000192P	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAZELTINE (CONTINUED)				
1000192P-3	5950	COIL,AIR	1000192P	
1000874P-1	5950	TRANSFORMER,PULSE	1000874P	
1003321P-1	5950	TRANSFORMER,INTERFACE,MIL-STD-1553	1003321P	
1003989P-1	5950	INDUCTOR	1003989P	
1004012P-1	5950	INDUCTOR	1004012P	
1004013P-1	5950	INDUCTOR	1004013P	
1004014P-1	5950	INDUCTOR	1004014P	
1004015P-1	5950	TRANSFORMER	1004015P	
1004016P-1	5950	TRANSFORMER	1004016P	
1004017P-1	5950	TRANSFORMER	1004017P	
1004018P-1	5950	TRANSFORMER	1004018P	
1004019P-1	5950	TRANSFORMER	1004019P	
1004020P-1	5950	INDUCTOR	1004020P	
1004020P-2	5950	INDUCTOR,80KHZ,CUSTOM	1004020P	APPVD ON 10531-5950-M0963A
1004021P-1	5950	INDUCTOR	1004021P	
1004022P-1	5950	INDUCTOR	1004022P	
1004023P-1	5950	INDUCTOR	1004023P	
1004024P-1	5950	INDUCTOR	1004024P	
1004025P-1	5950	INDUCTOR	1004025P	
1004026P-1	5950	INDUCTOR	1004026P	
1004027P-1	5950	INDUCTOR	1004027P	
1020070P-1	5950	BEAD,FERRITE	1020070P	
1050005P-1	5950	TRANSFORMER,FLYBACK	1050005P	
1050006P-1	5950	TRANSFORMER,FLYBACK	1050006P	
1050007P-1	5950	TRANSFORMER,FLYBACK	1050007P	
1050008P-1	5950	INDUCTOR,5.2V SKIMMER	1050008P	
1050010P-1	5950	INDUCTOR,5 V OUTPUT FILTER	1050010P	
1050011P-1	5950	INDUCTOR,+/15 V COUPLED OUTPUT	1050011P	
1050012P-1	5950	INDUCTOR,88V SKIMMER	1050012P	
1050013P-1	5950	TRANSFORMER,FET DRIVE	1050013P	
1050014P-1	5950	TRANSFORMER,SYNCH	1050014P	
1050015P-1	5950	TRANSFORMER,52V MAIN	1050015P	
1050016P-1	5950	TRANSFORMER,52V OUTPUT	1050016P	
1050017P-1	5950	INDUCTOR,INPUT FILTER	1050017P	
1050021P-1	5950	INDUCTOR,INPUT FILTER	1050021P	
1050022P-1	5950	INDUCTOR,COMMON MODE	1050022P	
0N616086-1	5955	OSCILLATOR,CRYSTAL	0N616086	
1000198P	5955	OSCILLATOR	1000198P	PSEUDO FOR M55310/16-() APVD ON -00408
1001436P-1	5955	OSCILLATOR,SAW	1001436P	
1001436P-2	5955	OSCILLATOR,SAW	1001436P	
1001436P-3	5955	OSCILLATOR,SAW	1001436P	
1001436P-4	5955	OSCILLATOR,SAW	1001436P	
1001436P-5	5955	OSCILLATOR,SAW	1001436P	
1003329P-1	5955	OSCILLATOR,10MHZ	1003329P	
1003370P-1	5955	OSCILLATOR	1003370P	
1009094P	5955	OSCILLATOR,HYBRD	1009094P	
JANTX1N5804	5961	DIODE,FAST RECOVERY	MIL-S-19500/477	1N5804
JANTX1N827UR-1	5961	DIODE, VOLTAGE REFERENCE,6.5 V	MIL-S-19500/159	FOR AIFF USE ONLY.
1003095P-1	5961	TRANSISTOR,HIGH PWR,NPN,RF	1003095P	
1003330P-1	5961	TRANSISTOR,HIGH POWER,NPN	1003330P	
1003763P-1	5961	DIODE,SWITCHING,PIN	1003763P	
1003799P-1	5961	DIODE,SWITCHING,PIN	1003799P	
1003900P-1	5961	DIODE,SWITCHING,PIN	1003900P	
1003951P-1	5961	TRANSISTOR,RF POWER,NPN,170 WATTS	1003951P	
1003952P-1	5961	TRANSISTOR,RF POWER,NPN,600 WATTS	1003952P	
1003953P-1	5961	TRANSISTOR,RF POWER,NPN,5.2 WATTS	1003953P	
1003954P-1	5961	TRANSISTOR,RF POWER,NPN,25.5 WATTS	1003954P	
1003955P-1	5961	TRANSISTOR,QUAD	1003955P	
1003957P-1	5961	DIODE,LIMITER	1003957P	
1003958P-1	5961	DIODE,LIMITER	1003958P	
1003959P-1	5961	DIODE,LIMITER	1003959P	
1003960P-1	5961	DIODE,PIN	1003960P	
1020098P-1	5961	TRANSISTOR,POWER,500 WATTS	1020098P	MRF10500
1050024P-1	5961	DIODE,FAST RECOVERY RECTIFIER	1050024P	SD10825
1050025P-1	5961	DIODE,FAST RECOVERY RECTIFIER	1050025P	SD10826
850178-3	5961	TERMINAL,STUD,SINGLE TURRET	850178	
915484	5961	DIODE,SWITCHING,PIN,MICROSTRIP	915484	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAZELTINE (CONTINUED)				
0N414966-1	5962	MCKT,CUSTOM,GATE ARRAY,ENCRYPTION,U-HVE	0N414966	
0N414967-1	5962	MCKT,CUSTOM,GATE ARRAY,DECRYPTION,U-HVD	0N414967	FOR MLU AIFF ONLY
0N616059-1	5962	MCKT,HYBRID	0N616059	FOR MLU AIFF ONLY
0N616060-1	5962	MCKT,HYBRID	0N616060	
1000209P	5962	PIN DIODE DRVR	1000209P	
1000209P-1	5962	PIN DIODE DRVR	1000209P	FOR MLU AIFF ONLY
1000971Q-( )	5962	MCKT,PROGRAMMED	10009716	FOR MLU AIFF ONLY
1001444P-1	5962	MCHT,MEMORY HYBRID	1001444P	FOR MLU AIFF USE ONLY.
1001449P-1	5962	MCKT,CUSTOM,ASIC,MODE S TRANSPONDER	1001449P	
1003036G-( )	5962	MCKT,PROGRAMMED	1003036G	
1003037Q-( )	5962	MCKT,EEPROM,PROGRAMMED	1003037G	FOR MLU AIFF USE ONLY.
1003038Q-( )	5962	MCKT,PROGRAMMED PAL	1003038G	28C256
1003342G-( )	5962	MCKT,PROGRAMMED EPLD	1003342G	
1003373P-1	5962	MCKT,CUSTOM,ASIC,XPONDER PROCESSOR	1003373P	
1003373P-2	5962	MCKT,ASIC	1003373P	
1003374P-1	5962	MCKT,CUSTOM,ASIC,CODER	1003374P	
1003737Q-( )	5962	MCKT,PAL,PROGRAMMED	1003737G	
1003790P-1	5962	MCKT	1003790P	
1003935Q-( )	5962	MCKT,PROGRAMMED	1003935G	
1003937Q-( )	5962	MCKT,PROGRAMMED	1003937G	
1003961P-1	5962	MCKT,A/D HYBRID	1003961P	BASE PART LIMITED TO 5962-9056401XA.
1003962P-1	5962	HYBRID,RF AMPL.	1003962P	
1003962P-2	5962	AMPLIFIER,RF,PULSE	1003962P	MLU AIFF ONLY.
1003963P-1	5962	MCKT,HYBRID,AMPLIFIER	1003963P	F-16 CIT AIFF
1003971P-1	5962	MCKT,DIGITAL,EPLD	1003971P	MLU AIFF ONLY.
1003972P-1	5962	MCKT,DIGITAL,EPLD	1003972P	MLU AIFF ONLY.
1003973P-1	5962	MCKT,PROM,8KX8	1003973P	MLU AIFF ONLY.
1003974P-1	5962	MCKT,DIGITAL,EPLD	1003974P	FOR MLU AIFF USE ONLY.
1003978P-1	5962	MCKT,ASIC	1003978P	MLU AIFF ONLY .
1003979P-1	5962	MCKT,ASIC	1003979P	MLU AIFF ONLY.
1003980P-1	5962	MCKT,ASIC	1003980P	MLU AIFF ONLY.
1003981P-1	5962	MCKT,ASIC	1003981P	MLU AIFF ONLY.
1003982P-1	5962	MCKT,ASIC	1003982P	MLU AIFF ONLY.
1003986P-1	5962	MCKT,VOLTAGE REGULATOR	1003986P	LM723
1003993P-1	5962	MCKT,ASIC	1003993P-1	
1007606P-1	5962	MCKT,HYBRID,AMPLIFIER,CASCADABLE	1007606P	
5962-89766012A	5962	MCKT	5962-89766	
0N415000P3	5970	INSULATOR	0N415000	
0N415000P4	5970	INSULATOR	0N415000	
0N616070-1	5970	INSULATOR	0N616070	
1000147P	5970	INSULATOR	1000147P	
1001408P	5970	INSULATOR	1001408P	
1001418P	5970	INSULATOR,PLATE	1001418P	
1004039P-1	5970	INSULATOR	1004039P	
1005743P-1	5970	TAPE,INSULATION	1005743P	
1000366P-3	5985	ATTENUATOR	1000366P	LIMIT TO MLU AIFF ONLY.
1003005P	5985	POWER DIVIDER/COUPLER	1003005P	LIMITED TO MLU AIFF ONLY
1003008P-1	5985	AMPLIFIER,RF	1003008P	
1003009P	5985	PHASE SHIFTER,VOLTAGE VARIABLE	1003009P	LIMITED TO MLU AIFF ONLY
1003096P-1	5985	SWITCH,RF,SPDT	1003096P	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAZELTINE (CONTINUED)				
1003739P-1	5985	AMPLIFIER,SOLID STATE,LOGARITHMIC	1003739P	LIMITED TO MLU AIFF ONLY. ALL OTHERS USE MIL-A-28875.
1003761P-1	5985	ATTENUATOR,FIXED,30 DB	1003761P	LIMITED TO MLU AIFF ONLY.
1003761P-4	5985	ATTENUATOR,FIXED,3 DB	1003761P	LIMITED TO MLU AIFF ONLY.
1003761P-5	5985	ATTENUATOR,FIXED,6 DB	1003761P	LIMITED TO MLU AIFF ONLY.
1003761P-6	5985	ATTENUATOR,FIXED,12 DB	1003761	LIMITED TO MLU AIFF ONLY.
1003761P-8	5985	ATTENUATOR,FIXED,25 DB	1003761P	LIMITED TO MLU AIFF ONLY.
1003933P-1	5985	SWITCH,RF	1003933P	LIMITED TO MLU AIFF ONLY.
1003984P-1	5985	POWER DIVIDER,WIRELINE	1003984P	
1003984P-2	5985	POWER DIVIDER,WIRELINE	1003984P	
1003985P-3	5985	ATTENUATOR,RF,HIGH POWER	1003985P	
1003985P-4	5985	ATTENUATOR,RF,HIGH POWER	1003985P	
333859-1	5985	DIVIDER/COUPLER,WIRE LINE	333859	LIMITED TO MLU AIFF ONLY.
333859-2	5985	DIVIDER/COUPLER,WIRELINE	333859	LIMITED TO MLU AIFF ONLY.
730824	5985	DUMMY LOAD	730824	LIMITED TO MLU AIFF ONLY.
1000297P	5998	RETAINER,CIRCUIT CARD,WEDGE CLAMP	1000297P	
0N415022-1	5999	GASKET,EMI/RFI	0N415022	
0N616069-1	5999	GASKET,EMI	0N616069	
1000148P	5999	GASKET,EMI	1000148P	
1000377P	5999	GASKET,EMI	1000377P	
1000385P-1	5999	GASKET,EMI	1000385P	
1000399P-1	5999	GASKET,PLATE,I/O MODUE	1000399P	
1000881P	5999	GASKET,EMI	1000881P	
1000969P-1	5999	GASKET,EMI	1000969P-1	
1000969P-10	5999	GASKET,EMI	1000969P	
1000969P-2	5999	GASKET,EMI	1000969P	
1000969P-3	5999	GASKET,EMI	1000969P	
1000969P-7	5999	GASKET,EMI	1000969P	
1000969P-9	5999	GASKET	1000969P	
1001240P-1	5999	GASKET,EMI/RFE	1001240P	
1001421P	5999	DELAY LINE,SAW	1001421P	
1003018P-1	5999	GASKET,EMI	1003018P	
1003018P-2	5999	GASKET	1003018P	
1003347P-1	5999	GASKET,POWER SUPPLY CONNECTOR	1003347P	
1003745P-1	5999	GASKET,EMI	1003745P	
1003746P-1	5999	GASKET,EMI	1003746P	
1003751P-1	5999	GASKET,SHIELDING,CONNECTOR	1003751P	
1003751P-3	5999	GASKET	1003751P	
1003751P-4	5999	GASKET	1003751P	SPEC APPVD ON 10531-5999-M0847
1003752P-1	5999	GASKET,EMI,CONNECTOR	1003752P	
1003756P	5999	GASKET,EMI	1003756P	
1003791P-1	5999	GASKET,EMI	1003791P	
1003791P-2	5999	GASKET,EMI	1003791P	
1003901P-1	5999	GASKET,EMI	1003901P	
1003902P-1	5999	GASKET,EMI	1003902P	
1003902P-2	5999	GASKET,EMI	1003902P	
1003903P-1	5999	HEAT SINK,PWB	1003903P	
1003923P-1	5999	GASKET	1003923P	
1003928P-1	5999	GASKET	1003928P	
1003928P-2	5999	GASKET	1003928P	
1003945P-1	5999	GASKET,EMI	1003945P	
1003947P-1	5999	GASKET,EMI	1003947P	
1007624P-1	5999	GASKET,EMI	1007624P	
1007624P-2	5999	GASKET,EMI	1007624P	
1007624P-3	5999	GASKET,EMI	1007624P	
1020053P-1	5999	GASKET,EMI	1020053P	
1020055P-1	5999	GASKET,EMI	1020055P	
1020064P-1	5999	GASKET,EMI	1020064P	
1020064P-2	5999	GASKET,EMI	1020064P	
1020064P-3	5999	GASKET,EMI	1020064P	
1050035P-1	5999	PAD,THERMAL	1050035P	
1050036P-1	5999	PAD,MOUNTING	1050036P	
1050036P-2	5999	PAD,MOUNTING	1050036P	SPEC APPVD ON 10531-5999-M3250
0N415037-1	6135	BATTERY,LITHIUM	0N415037	
HONEYWELL MINNESOTA				
D914563-13	5305	NUT,CAPTIVE,STAINLESS STEEL	D914563	D
D914563-23	5305	NUT,CAPTIVE,STAINLESS STEEL	D914563	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
HONEYWELL MINNESOTA (CONTINUED)					
MS24693-C25	5305	SCREW,MACHINE,100 DEG CSK HD,X-RECESS	FF-S-92		
MS35308-( )	5305	SCREW,CAP,HEX HEAD	MS35308	D	
MS51649-13C	5305	SCREW	MS51849		
10079365-103	5305	SCREW,SELF CAPTIVATING	10079365	D	
960783-3	5305	SCREW,SHOULDER	960783		
MS35340-( )	5310	WASHER,LOCK,INTERNAL	MS35340	D	
10066274-103	5310	INSERT,SCREW THREAD,EXPANSION	10066274	D	
10079406-101	5310	RING,RETAINER	10079406	D	
419028-4	5310	NUT,SLF-LCK	419028	D	
10133116-101	5315	PIN,ALIGNMENT	10133116	D	
10133116-102	5315	PIN,ALIGNMENT	10133116	D	
10079404-103	5325	FASTENER,1/4 TURN,STUD	10079404	D	
10079404-104	5325	FASTENER,1/4 TURN,STUD	10079404	D	
10079404-106	5325	FASTENER,1/4 TURN STUD	10079404	D	
10079404-107	5325	FASTENER,1/4 TURN,STUD	10079404	D	
10079404-109	5325	FASTENER,1/4 TURN STUD	10079404	D	
10079404-112	5325	FASTENER	10079404	D	
10079405-101	5325	RECEPT,LEAF SPRING	10079405	D	
10081449-102	5325	RECEPT,CLIP-ON	10081449	D	
10081449-103	5325	RECEPT,CLIP-ON	10081449	D	
10081449-104	5325	RECEPT	10081449	D	
10115649-116	5325	STUD	10115649	D	
10119080-101	5325	STUD,1/4 TURN	10119080	D	
10119071-102	5325	SPRING,RETAINING,CAPTIVE SCREW	10119071	D	
10119072-113	5325	RETAINER,CAPTIVE SCREW	10119072	D	
10119091-137	5325	SCREW,CAPTIVE	10119091	D	
10055023-102	5340	CLAMP,MOUNTING	10055023		
10078880-103	5340	SLIDE,CHASSIS-NON-PIVOTING	10078880	D	
10078880-108	5340	SLIDE,CHASSIS-NON-PIVOTING	10078880	D	
10079383-108	5340	SLIDE,CHASSIS-NON-PIVOTING	10079383	D	
10095147-101	5340	STRAP,TIE DOWN	10095147	D	
10144058-108	5340	HANDLE,FOLDING	10144058	D	SPEC APVL CONTINGENT UPON FORMAL RELEASE OF DWG 10144058 W/ ROUGH REVS INCORPORATED BEFORE SHIPMENT OF FIRST ARTICLE
409529	5340	SEAL,TRANSFORMER	409529		
459066-10	5340	HANDLE,OVAL	459066	D	
459066-13	5340	HANDLE,OVAL	459066	D	
459066-9	5340	HANDLE,OVAL	459066	D	
10037427-101	5365	CLAMP,MOUNTING	10037427		
10037427-103	5365	CLAMP,MOUNTING	10037427		
10055736-101	5365	SPACER	10055736		
10062645-103	5365	FIBER SPACERS	10062645		
10035028-( )	5905	RESISTOR,FIXED,WW,PWR,CHASSIS MOUNTED	10035028		
10081658-132	5905	RESISTOR,FIXED FILM,NETWORK	10081658	D	
10091112-101	5905	RESISTOR,NETWORK	10091112	D	
10096729-101	5905	RESISTOR,NETWORK,8 PIN,DIP	10096729	D	
10097502-131	5905	RESISTOR,NETWORK (SIP)	10097502	D	
10099222-101	5905	RESISTOR,PRECISION THIN FILM	10099222	D	
10100212-101	5905	RESISTOR WW	10100212	D	
955930-33	5905	RESISTOR,THERMAL	955930		
955930-34	5905	RESISTOR,THERMAL	955930		
10095938-102	5910	CAPACITOR,PWR	10095938	D	
10098983-101	5920	FUSE CLIP	10098983	D	
10079414-102	5925	CIRCUIT BREAKER	10079414	D	
10093311-101	5925	CIRCUIT BREAKER,ELECTROMECHANICAL,30 AMP	10093311	D	
967498-10	5925	CLAMP,LOOP-QUICK RELEASE	967498	D	
10095190-101	5930	FLOW SWITCH	10095190	D	
10095678-101	5930	SWITCH	10095678	D	
10096721-101	5930	SWITCH,DIP-SLIDE ACTUATED	10096721	D	
10099751-101	5930	SWITCH,PUSH	10099751	D	
10099752-101	5930	SWITCH,PUSH BUTTON	10099752	D	
10099937-101	5930	SWITCH,PRESSURE SENSITIVE	10099937	D	
10099938-101	5930	SWITCH,PRESSURE SENSITIVE	10099938	D	
10111821-101	5930	SWITCH,DIP,8 POSITION,SPST	10111821	D	USAGE LIMITED TO MDR CCA
10033294-181	5935	CONN.,PLUG,ELECT	10033294		
10033294-259	5935	CONN.,PLUG,ELECT	10033294	D	
10040556-104	5935	CONTACT,ELEC,WIRE WRAP PIN	10040556		
10044341-102	5935	RETAINER,ELECT CONN	10044341	D	
10087430-104	5935	CONN.	10087430	D	
10087430-105	5935	CONN.	10087430	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL MINNESOTA (CONTINUED)				
10067432-101	5935	CONN.	10067432	D
10067432-111	5935	CONTACT,ELECTRICAL,SOCKET,CRIMP	10067432	D
10074955-138	5935	CONN.,RECEPT,ELECT	10074955	D
10075548-132	5935	CONN.	10075548	D
10075548-188	5935	CONN.	10075548	D
10075548-232	5935	CONN.	10075548	D
10075548-346	5935	CONN.	10075548	D
10075548-347	5935	CONN.	10075548	D
10075548-349	5935	CONN.	10075548	D
10075548-350	5935	CONN.	10075448	D
10075548-351	5935	CONN.	10075448	D
10075548-352	5935	CONN.	10075448	D
10075548-353	5935	CONN.	10075448	D
10078975-101	5935	JACKSCREW,SHORT MALE ASSY	10078975	D
10078976-101	5935	JACKSCREW,SHORT FEMALE ASSY	10078976	D
10078977-102	5935	CLAMP,STRAIN RELIEF	10078977	D
10078979-102	5935	BLOCK,RECT-FEMALE	10078979	D
10079357-101	5935	CONTACT,FEMALE-COAX	10079357	D
10079395-102	5935	GUIDE,PIN AND SOCKET	10079395	D
10079722-102	5935	CONN.	10079722	D
10079723-102	5935	CONN.,ELECT PLUG	10079723	D
10079988-101	5935	CONN.	10079988	D
10081402-101	5935	CONTACT,FEMALE-POWER	10081402	G
10081403-101	5935	CONTACT,BALL DETENT	10081403	D
10082365-104	5935	CONN.,RECEPT,ELECT	10082365	
10082365-105	5935	CONN.,RECEPT,ELECT	10082365	
10082365-110	5935	CONN.,RECEPT,ELECT	10082365	
10082365-116	5935	CONN.,RECEPT,ELECT	10082365	
10082365-119	5935	CONN.,RECEPT,ELECT	10082365	
10082365-125	5935	CONN.,RECEPT,ELECT	10082365	
10082365-129	5935	CONN.,RECEPT,ELECT	10082365	
10088169-101	5935	CONTACT,ELECT-MALE	10088169	D
10094328-101	5935	SOCKET,TRANSISTOR,TO-3	10094328	D
10094926-101	5935	CONN.,RECEPT	10094926	D
10094926-104	5935	CONN.,RECEPT	10094926	D
10094927-101	5935	CONN.,FILLER,ELECT	10094927	D
10094928-101	5935	CONN.,HOUSING	10094928	D
10094928-102	5935	CONN.,HOUSING	10094928	D
10094952-101	5935	CONN.	10094952	D
10094952-103	5935	CONN.,PLUG	10094952	D
10096288-101	5935	CONN.,PLUG ELECT	10096288	D
10096287-101	5935	CONTACT,ELECT CONN	10096287	D
10097888-101	5935	CONN.,RECEPT	10097888	D
10098403-101	5935	CONTACT,ELECT,CONN-COAXIAL	10098403	D
10099086-101	5935	CONTACT,ELECT,CONN	10099086	D
10099087-101	5935	CONTACT,ELECT,CONN	10099087	D
10099753-101	5935	JACK,TIP	10099753	D
10099935-101	5935	CONN.	10099935	D
10100121-101	5935	GUIDE PIN,ELECT,CONN	10100121	D
10100121-102	5935	GUIDE PIN,ELECT,CONN	10100121	D
10100123-101	5935	CONN.,RECEPT,ELECT	10100123	
10100125-101	5935	CONN.,RECEPT,ELECT	10100125	
10100126-101	5935	CONN.,PLUG,ELECT-COAX RIBBON	10100126	D
10100657-101	5935	CONTACT,ELECT,CONN	10100657	D
10101176-101	5935	CONN.,RECEPT,ELECT,COAX	10101176	D
10101176-102	5935	CONN.,RECEPT,ELECT,COAX	10101176	D
10101179-101	5935	DIP SOCKET	10101179	D
10101179-102	5935	DIP SOCKET	10101179	D
10101179-103	5935	DIP SOCKET	10101179	D
10101181-101	5935	CONN.,PROBE KIT	10101181	D
10101356-101	5935	CONN.,PLUG,ELECT	10101356	D
10104505-101	5935	PIN PROTECTOR	10104505	D FOR THIS APPLICATION ONLY
10104505-102	5935	PIN PROTECTOR	10104505	D FOR THIS APPLICATION ONLY
10125974-( )	5935	CAP,DUST,CONDUCTIVE PLASTIC	10125974	FOR USE IN APPLICATIONS
10144060-115	5935	BACKSHELL	10144060	D
10144060-117	5935	BACKSHELL,D-TYPE,EMI	10144060	D
10144060-118	5935	BACKSHELL,D-TYPE,EMI	10144060	D
10144061-101	5935	CONNECTOR,TEST BOARD	10144061	D FOR THIS APPLICATION ONLY
10144062-101	5935	CONN.,RECPT.,FLAT CABLE	10144062	D

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
HONEYWELL MINNESOTA (CONTINUED)					
10144064-101	5935	BACKSHELL	10144064	D	FOR THIS APPLICATION ONLY
10144064-102	5935	BACKSHELL	10144064	D	FOR THIS APPLICATION ONLY
945448-6	5935	BANANA PLUG	945448	D	
958152-2	5935	CONN.,ELECT,MICROMINIATURE	958152	D	
958152-9	5935	CONN.,ELECT,MICROMINIATURE	958152	D	
MS27249-3( )	5940	TERMINAL BOARDS	MS27249		PER MIL-C-7703
10079157-102	5940	TERMINATOR,COAXIAL,PCB	10079157	D	
10079360-101	5940	FERRULE,SUBMINIATURE	10079360	D	
10081120-101	5940	TERMINAL,DISCONNECT,INSULATED	10081120	D	
10081120-102	5940	TERMINAL,DISCONNECT-INSULATED	10081120	D	
10095932-101	5940	TERMINAL,LUG	10095932	D	
10099085-101	5940	BARRIER STRIP	10099085	D	
10099085-103	5940	BARRIER STRIP	10099085	D	
10070601-101	5945	RELAY,REED,MERCURY WETTED	10070601	D	
10070601-102	5945	RELAY,REED,MERCURY WETTED	10070601	D	
10095052-101	5945	RELAY,ELECTROMECHANICAL,DPDT	10095052	D	
10095059-101	5945	RELAY,TIME DELAY	10095059	D	
10095103-101	5945	RELAY,MERCURY DISPLACEMENT	10095103	D	
10095104-101	5945	RELAY,MERCURY WETTED	10095104	D	
10095157-101	5945	WASHER FLAT	10095157	D	
10097495-101	5945	RELAY,ELECTROMECHANICAL,DPDT	10097495	D	
DR9827-23	5950	BEAD,SHIELDING	DR9827		
DR9827-6	5950	BEAD,SHIELDING	DR9827		DOC APRVD UNDER LOG# 10531-5950-H3295
10080914-101	5950	TRANSFORMER,PULSE,1.5 WATT	10080914	D	
10055035-102	5955	OSCILLATOR,CRYSTAL	10055035		
10097504-101	5955	OSCILLATOR,CRYSTAL,ECL OUTPUT @ 343.75 MHZ	10097504	D	
10069413-101	5962	MCKT	10069413	D	54LS145
10079669-101	5962	MCKT,STTL,QUAD,BUS TRANSCEIVER	10079669	D	20S10
10098262-102	5962	MCKT,HYBRID,ADVANCED DTU DRIVER	10098262	D	HYBRID
10098720-101	5962	MCKT	10098720	D	
10098724-101	5962	MCKT,INTERFACE,BIPOLAR,12 BIT	10098724	D	567
10098727-101	5962	MCKT,INTERFACE,DUAL PERIPHERAL,POSITIVE NAND DR	10098727	D	55472
10098728-101	5962	MCKT,INTERFACE,QUAD,NAND PWR DRIVER	10098728	D	407
10097506-101	5962	MCKT	10097506	D	54F521
10097874-101	5962	MCKT,TTL,HIGH SPEED DIVIDER	10097874	D	8880A
MC8195-02	5970	SLEEVING,BRAID	MC8195-02	D	FOR DDTS USE ONLY
MC9263-01	5970	SLEEVING,FIBERGLASS BRAID	MC9263-01	D	
10039806-106	5970	INSULATOR,DISC,COMPONENT SPACER	10039806		
10055037-101	5970	INSULATOR,14 PIN DIP	10055037		
10079158-102	5995	JUMPER ASSY	10079158	D	
10079287-101	5995	PATCH CORD ASSY	10079287	D	
10144063-103	5995	CABLE,ASSY	10144063	D	
10079764-101	5998	GUIDE/RETAINER,CIRCUIT CARD	10079764	D	
10055015-103	5999	SCREW,CAPTIVE	10055015		
10055015-104	5999	SCREW,CAPTIVE	10055015		
10055017-102	5999	SCREW,CAPTIVE	10055015		
10055019-102	5999	PRINTED WIRING BOARD,PWR SUPPLY	10055019		
10055021-102	5999	PRINTED WIRING	10055021		
10055735-101	5999	GUIDE,CIRCUIT CARD	10055735		
10078980-101	5999	CONTACT,SOCKET	10078980	D	
10079359-101	5999	CONTACT,COAXIAL-SUBMINIATURE	10079359	D	
10079764-102	5999	GUIDE,NYLON	10079764	D	
10094953-101	5999	HEAT SINK	10094953	D	
MC9402-01	6145	CABLE,RF,TWIN CONDUCTOR,75 OHM	MC9402-01	D	
10080962-104	6145	PATCHCORD ASSY,(36 INCH)	10080962	D	
10143987-101	6625	CLIP,GRABBER TIP,ELECTRICAL	10143987	D	
HONEYWELL DASD-ALB.					
8002306	365-	SPACER,POST	8002306		
4012779	4720	TUBING,PREFORMED	4012779		
MS51957-14B	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92		
MS51957-22	5305	SCREW,PAN HEAD,X-RECESS,CRES	FF-S-92		
0919-120	5305	SCREW,MACHINE	0919		
2500480-29	5305	SCREW,BUTTON HEAD	2500480		
2504188-227	5305	SCREW,MACHINE,FLAT HD	2504188		
2504410-9	5305	SCREW,MACHINE	2504410		
2504583-8	5305	SCREW,MACHINE,HEX HD,STEEL	2504583		

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
2504874-( )	5305	SCREW,CAP,SOCKET,HEAD-SPLINE	2504874	
4009638-3	5305	SCREW	4009638	DOC APRVD UNDER LOG# 10531-5305-S4225B
4009638-9	5305	SCREW	4009638	DOC APRVD UNDER LOG# 10531-5305-S4225B
4011531-( )	5305	SCREW,CAPTIVE	4011531	
8001497-( )	5305	SCREW	8001497	
8001656-53	5305	SCREW,CAPTIVE,PAN HEAD	8001656	
8001656-55	5305	SCREW,CAPTIVE,PAN HEAD	8001656	
8501322	5305	SCREW,CAP,SOCKET HD	8501322	
8502582-1	5305	SCREW,EXTERNALLY RELIEVED BODY	8502582	
8502582-2	5305	SCREW,EXTERNALLY RELIEVED BODY	8502582	
8521833	5305	SCREW,JACKING	8521833	
4039570-( )	5307	STUD,SLF-LCK	4039570	THIS APPL ONLY;M83540/7-(T FOR OTHERS APPVD FOR UPDG.FOR CMFD AND EUPDG AS ALTERNATE TO M83540/7-()T.
1754570-13	5310	WASHER,FLAT	1754570	
1754570-38	5310	SPACER,SLEEVE	1754570	
1754570-4	5310	WASHER,FLAT	1754570	
1754570-79	5310	SPACER,SLEEVE	1754570	
1754570-8	5310	WASHER,FLAT	1754570	
2500434-1	5310	WASHER,SPRING TENSION	2500434	
2500434-2	5310	WASHER,SPRING TENSION,CURVED	2500434	
2501698-( )	5310	WASHER,NONMETALLIC,SHOULDERED	2501698	
2503144-1	5310	NUT,SELF-LOCKING,HEX,MINIATURE	2503144	
2503594-18	5310	WASHER,FLAT,NYLON	2503594	
2503594-19	5310	WASHER,FLAT,NYLON	2503594	
2503594-5	5310	WASHER,FLAT,NYLON	2503594	
4009988-( )	5310	WASHER,NON-METALLIC,SHOULDERED	4009988	
4037330-5	5310	NUT,HEX,NON-LOCKING	4037330	
NAS1407N6M7	5315	PIN,SPRING,TUBULAR,COILED	MIL-P-10971	
4043678	5315	PIN,SHOULDER,HEADLESS	4043678	
8504444-4	5315	PIN,ROLL	8504444	
8520868	5315	PIN,STRAIGHT,ALIGNMENT	8520868	
M7885/2-()-()	5320	RIVET,BLND,PROT HD,ALUM	MIL-R-7885	
M7885/3-()-()	5320	RIVET,BLND,100 DEG FLSH HD,ALUM	MIL-R-7885	
M7885/6-()-()	5320	RIVET,BLND,PROT HD,ALUM	MIL-R-7885	
8001494-( )	5325	STUD,NUT,TURNLOCK FASTENER	8001494	
2501275-14	5330	PACKING,PREFORMED	2501275	
MS14108-13C	5340	HOOK,MOUNTING	MS14108	APRVD FOR MFDS UPDG ONLY
2503290-1	5340	STRAP,STEEL,MOUNTING	2503290	
2504766-409	5340	INSERT,SCREW THREAD,DIAMOND KNURL	2504766	
2504766-9	5340	INSERT,SCREW THREAD	2504766	
2579424-13	5340	CLAMP,LOOP,NYLON	2579424	
4027629	5340	NUT,PLAIN,PLATE	4027629	CADC
4027630	5340	NUT,PLAIN,PLATE	4027630	CADC
8001073-1	5340	HINGE BUTT-SPRING LOADED	8001073	
8001093-1	5340	HANDLE,2 POSITION,102 DEG ROTATION	8001093	
8515149-1	5340	HANDLE	85151	
8516237-12	5340	HANDLE	85162	
8517673	5340	HANDLE,FOLDING,LOCKING	8517673	
8517733	5340	HANDLE,FOLDING,LOCKING	8517733	
8520867-1	5340	SPACER,POST - ELECTRICAL	8520867	
8520867-2	5340	SPACER,POST - ELECTRICAL	8520867	
8521830	5340	SPACER,POST - ELECTRICAL	8521830	
1754570-1	5365	SPACER	1754570	
1754570-16	5365	SPACER	1754570	
1754570-31	5365	SPACER	1754570	
2504155-7	5365	SPACER,SLEEVE,GLASS	2504155	
2504155-8	5365	SPACER,SLEEVE,GLASS	2504155	
2578829-16	5365	SPACER,SHOULDERED SLEEVE,NYLON	2578829	
8001655-1	5365	RING,RETAINING	8001655	
8514582	5365	RING,RETAINING	8514582	
4040820-( )	5905	RESISTOR,FIXED,FILM,HIGH VOLTAGE	4040820	
8001547-( )	5905	RESISTOR,FIXED,FILM,NETWORK	8001547	
8001695-( )	5905	RESISTOR,FIXED,FILM,HIGH VOLTAGE	8001695	
8001885-( )	5905	RESISTOR,FIXED,WW,ESTABLISHED RELIABILITY	8001885	
8001997-( )	5905	RESISTOR,FILM,FIXED,NETWORK	8001997	
8002469-( )	5905	RESISTOR,FIXED,FILM,NETWORK	8002469	
8002513-( )	5905	RESISTOR,VRBL,5 W TERMINAL TYPE "L"	8002513	
8002552-( )	5905	RESISTOR,FIXED,FILM,NETWORK	8002552	
4027132-120	5910	CAPACITOR	4027132	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
4038336-1	5910	CAPACITOR,FIXED,CERAMIC	4038336	
8001512-( )	5910	CAPACITOR,FIXED,PLASTIC,HERM SEAL,TUBULAR CASE	8001512	
8001548-( )	5910	CAPACITOR,FIXED,CERAMIC,NETWORK	8001548	
8001694-1	5910	CAPACITOR,FIXED,CERAMIC (HI VOLTAGE,> | = 1.7 KV	8001694	
8001694-8	5910	CAPACITOR,FIXED,CERAMIC DIELECTRIC	8001694	
8002521-( )	5910	CAPACITOR,FIXED,CERAMIC,NETWORK	8002521	
8519252-1	5910	CAPACITOR,CERAMIC,SWITCHING MODE,POWER SUPPLY	8519252	USE REPLACEMENT PART NO:87106-237 FOR UPDG USE ONLY.
8521672-1	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	8521672	
8521672-2	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	8521672	
8001658	5915	FILTER,R INTERFERENCE,LINE TO GROUND	8001658	
4007996-1	5920	ARRESTER,ELECT SURGE	4007996	
4007996-9	5920	ARRESTER,ELECT SURGE	4007996	
8002607-( )	5920	ARRESTOR,CIRCUIT PROTECTOR,ELECT SURGE	8002607	
4009661-( )	5935	JACK TIP	4009661	
4011529-( )	5935	CONN.,ELECT,CONTACT,PIN,PWR	4011529	
4013122-24	5935	CONN.,PLATE RETAINING	4013122	
4013122-300	5935	CONN.,MISC	4013122	
4027432	5935	CONN.,RECEPT,ELECTRON RAY TUBE	4027432	
4027982	5935	CONN.,RECEPT	4027982	
4028397	5935	CONTACT,ELECT,WIRE-WRAP	4028397	
4033188-( )	5935	CONTACT,ELECT,SOCKET,PWR	4033188	
4034048-( )	5935	CONTACT,ELECT,CONN.,PIN,PWR	4034048	
4038724-130	5935	CONNECTOR	4038824	THIS APPLICATION ONLY TO CLEAR ADJACENT STANDOFF
4038724-20	5935	CONN.,ELECTRICAL,PCB,RECEPTACLE,STRAIGHT THRU	4038724	SPEC APPROVED UNDER 10531-5935-S4353.
8001090-( )	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	8001090	
8001091-( )	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	8001091	
8001094-( )	5935	CONN.,CONTACT,WIREWRAP	8001094	
8001095-( )	5935	CONN.,ELECT,CONTACT,INSULATOR	8001095	
8001098-( )	5935	CONN.,ELECT,CONTACT,INSULATOR	8001098	
8001198-( )	5935	CONN.,ELECT,CONTACT,PWR	8001198	
8001362-( )	5935	CONN.,PLUG,PCB	8001362	
8001468-28	5935	CONN.,ELECT,RECEPT,RECT,MICROMINI,RIBBON	8001468	
8001511-( )	5935	CONN.,RECEPT,ELECTRON TUBE	8001511	
8001543-29	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	8001543	
8001661-20	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	8001661	
8001697-206	5935	CONN.,RECEPTACLE,ELEC	8001697	
8001697-208	5935	CONN.,RECEPTACLE,ELEC	8001697	
8001698-3 TO 22	5935	CONN.,ELECT,PC,RECEPT,STRAIGHT THRU CONTACT	8001698	
8001814-( )	5935	CONN.,ELECT,PC,RECEPT,STRAIGHT THRU CONTACT	8001814	
8001881-( )	5935	CONTACT,ELECT,CONN.,SQUARE PIN,PWR	8001881	
8002417-30	5935	CONN.	8002417	FOR UPDG USE ONLY.
8002428-1	5935	CONN.,ELECT,CONTACT,WIREWRAP	8002428	
8002525-( )	5935	CONN.,ELECT,PLUG,PCB,RIGHT ANGLE CONTACT	8002525	
8002526-( )	5935	CONN.,ELECT,RECEPT,PCB,RIGHT ANGLE CONTACT	8002526	
8002527-( )	5935	CONN.,RECEPT,HIGH VOLTAGE 1550	8002527	
8002528-( )	5935	CONN.,RECEPT,HIGH VOLTAGE 1551	8002528	
8002532-( )	5935	CONN.,ELECT,PLUG,RECT,RACK AND PANEL	8002532	
8002533-( )	5935	CONN.,ELECT,RECEPT,RECT,RACK AND PANEL	8002533	
8002618-( )	5935	CONN.,RECEPT,HIGH VOLTAGE 1553	8002618	
8502324-10	5935	CONN.,INTERFACIAL GASKET	8502324	
8502329-10	5935	CONN.,RECEPT,ELEC	8502329	
8502330-10	5935	CONN.,PLUG,ELEC	8502330	
8502330-110	5935	CONN.,PLUG,ELEC	8502330	
8502573-220	5935	CONNECTOR,PCB,RECEPTACLE,STRAIGHT	8502573	ONLY FOR MATING WITH EXISTING DESIGN EQUIPMENT.
8502675-30	5935	CONN.,RECEPT,ELEC	8502675	MADE FROM M55302/64-B30X
8502677-10	5935	CONN.,PLUG,ELEC	8502677	MADE FROM M55302/63-B10F
8502677-24	5935	CONN.,ELEC,PC,PLUG	8502677	MADE FROM M55302/63-B24F
8502677-30	5935	CONN.,ELEC,PC,PLUG	8502677	MADE FROM M55302/63-B30F
8503914	5935	CONN.,PLUG,4-ROW,SMT	8503914	
8504443	5935	CONN.,PLUG,4-ROW,SURFACE MOUNT	8504443	
8504444-3	5935	CONNECTOR HARDWARE,KEY PIN	8504444	
8505883-16	5935	CONN.,RECEPT,ELEC	8505883	
8506957-104	5935	CONN.,RECEPT,ELEC	8506957	PART APRVD UNDER LOG# 10531-5935-S4189
8509128-192	5935	CONN.	8509128	
8509128-80	5935	CONN.	8509128	
8509128-92	5935	CONN.	8509128	
8510515-3	5935	CONTACT,ELEC,FEMALE	8510515	FOR UPDG USE ONLY.
8510906-221	5935	CONN.	8510906	FOR UPDG APPL ONLY
8515412-121	5935	INSULATOR,ELECTRICAL	8515412	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
85154I2-2I	5935	INSULATOR,ELECTRICAL	85154I2-2I	
8517761-1	5935	CONN.	85177	
8517761-2	5935	CONN.	85177	
8517826-16	5935	CONTACT,ELECTRIC CONN.,SOCKET,COAXIAL	8517826	
8517868-1	5935	CONN.,ELEC	85178	
8520864-210	5935	CONN.,MODULAR,TYPE IV,SURFACE MOUNT	8520864	
8521630-3	5935	CONN.,RECTANGULAR,MINIATURE RACK AND PANEL	8521630	
8521674-1	5935	CONN.,RECPT,3-ROW,39 SOCKET CONTACTS	8521674	
8521674-39	5935	CONN.,RECEPTACLE,3-ROW,39 SOCKET CONTACTS	8521674	
8521675-1	5935	CONN.,PLUG,1-ROW,RIGHT ANGLE	8521675	
8521675-17	5935	CONN.,PLUG,1-ROW,RIGHT ANGLE	8521675	
8521676-51	5935	CONN.,PLUG,3-ROW,RIGHT ANGLE	8521676	
8521677-39	5935	CONN.,PLUG,3-ROW,RIGHT ANGLE	8521677	
8521678-1	5935	CONN.,PLUG,4-ROW,SMT	8521678	
8521678-41	5935	CONN.,ELECTRICAL,MICROMINIATURE,SINGLE ROW	8521678	ONLY FOR MLU CMFD USE IN ENVIRONMENTAL LY SEALED APPLICATIONS.
8521678-42	5935	CONN.,ELECTRICAL,MICROMINIATURE,SINGLE ROW	8521678	ONLY FOR MLU CMFD USE IN ENVIRONMENTAL LY SEALED APPLICATIONS.
8521678-43	5935	CONNECTOR,MICROMINIATURE,SINGLE ROW	8521678	
8521678-61	5935	CONN.,ELECTRICAL,MICROMINIATURE,SINGLE ROW	8521678	ONLY FOR MLU CMFD USE IN ENVIRONMENTAL LY SEALED APPLICATIONS.
8521678-62	5935	CONN.,ELECTRICAL,MICROMINIATURE,SINGLE ROW	8521678	ONLY FOR MLU CMFD USE IN ENVIRONMENTAL Y SEALED APPLICATIONS.
8521678-63	5935	CONNECTOR,MICROMINIATURE,SINGLE ROW	8521678	
8521679-80	5935	CONN.,CROSSOVER	8521679	
8521680-1	5935	CONN.,PLUG,3-ROW,RT ANGLE	8521680	
8521680-80	5935	CONN.,PLUG,3-ROW,RIGHT ANGLE	8521680	
8521681-21	5935	CONN.,PLUG,2-ROW,RIGHT ANGLE	8521681	
8521682-51	5935	CONNECTOR,RECEPTACLE,3-ROW,RIGHT ANGLE	8521682	
8521683-164	5935	CONNECTOR,RECEPTACLE,4-ROW,SMT	8521683	
8521684-1	5935	CONN.,RECPT,3-ROW,STRAIGHT	8521684	
8521684-80	5935	CONNECTOR,RECEPTACLE,3-ROW,STRAIGHT	8521684	
8521685-1	5935	CONN.,PLUG,3-ROW,STRAIGHT	8521685	
8521685-51	5935	CONNECTOR,PLUG,3-ROW,STRAIGHT	8521685	
8521686-21	5935	CONNECTOR,PLUG,2-ROW,21 PIN CONTACTS	8521686	
8521687-21	5935	CONNECTOR,ELECTRICAL,2-ROW,21 SOCKET CONTACTS	8521687	
8522716-20	5935	CONTACT,CONNECTOR	8522716	
092-10	5940	TERMINAL,LUG,SOLDER	0927	
2503521-1	5940	TERMINAL,STUD,INSULATED	2503521	
2503668-7	5940	SPLICE SOLDER	2503668	
4008577-6	5940	TERMINAL,STUD	4008577	
4017512-1	5940	TERMINAL,STUD,INSULATED	4017512	
4017512-2	5940	TERMINAL,STUD,INSULATED	4017512	
4035433	5940	TERMINAL,STUD,NON-INSULATING	40354433	
4045433	5940	TERMINAL,STUD,NON-INSULATED	4045433	
8504910-1	5940	TERMINAL,SELF CLINCHING	8504910	DOC APPV'D UNDER LOG # 10531-5940-S4134A
8504910-2	5940	TERMINAL,SELF CLINCHING	8504910	
85185502-000	5940	TERMINAL,STUD	85185	
8517827-1	5940	TERMINATION	8517827	
8518480	5940	TERMINAL LUG,SPRING CLIP,GROUND	8518480	
85185557-3	5940	PIN,GROUND	85185557	
8520008	5940	PIN,GROUND	8520008	
8520869-2	5940	TERMINAL,PWB MOUNT	8520869	
2500866-23	5950	CORE,ELECTROMAGNET,POWDERED IRON	2500866	
4028185	5950	TRANSFORMER,PULSE	4028185	
4028187	5950	TRANSFORMER,PWR,STEP-DOWN	4028187	
4028188-1	5950	TRANSFORMER,SCOTT-T	4028188	
4029318	5950	TRANSFORMER,PULSE	4029318	
4029319-1	5950	REACTOR,PWR	4029319	
4031688	5950	TRANSFORMER,PULSE	4031688	
40348897	5950	INDUCTOR	40348897	
4042438	5950	TRANSFORMER,ISOLATION	4042438	
4043521	5950	TRANSFORMER,RF (FIXED)	4044521	
4045411	5950	INDUCTOR,PWR	4045411	
8001277-( )	5950	COIL,TUBE DEFLECTION	8001277	
8001446	5950	INDUCTOR,PWR	8001446	
8001615	5950	TRANSFORMER,PWR,STEP DOWN	8001615	
8001616	5950	TRANSFORMER,CURRENT	8001616	
8001617	5950	INDUCTOR,PWR	8001617	
8001618	5950	INDUCTOR,PWR	8001618	
8001619	5950	TRANSFORMER,PWR,STEP DOWN	8001619	
8001620	5950	TRANSFORMER,PWR,STEP UP	8001620	
8001621	5950	INDUCTOR,PWR	8001621	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
8001822	5950	INDUCTOR,PWR	8001822	
8001840	5950	INDUCTOR,PWR	8001840	
8001841	5950	TRANSFORMER,PWR,STEP DOWN	8001841	
8001842	5950	INDUCTOR,PWR	8001842	
8001843	5950	INDUCTOR,PWR	8001843	
8001859	5950	INDUCTOR,PWR	8001859	
8001866	5950	INDUCTOR,PWR	8001866	
8001867-1	5950	COIL,RF (FIXED)	8001867	
8001815-( )	5950	TRANSFORMER,RF	8001815	
8002381	5950	TRANSFORMER,PWR,STEP DOWN	8002381	
8002381-1	5950	TRANSFORMER,PWR,STEP DOWN	8002381	
8002382	5950	TRANSFORMER,PWR,STEP DOWN	8002382	
8002383	5950	TRANSFORMER,PWR,STEP DOWN	8002383	
8002383-1	5950	TRANSFORMER,PWR,STEP DOWN	8002383	
8002384	5950	INDUCTOR,PWR	8002384	
8002553-( )	5950	TRANSFORMER,PWR,STEP DOWN	8002553	
8002594-( )	5950	INDUCTOR,PWR	8002594	
8002595-( )	5950	TRANSFORMER,RF	8002595	
8504750	5950	INDUCTOR	8504750	
8504871-1	5950	TRANSFORMER	8504871	
8512766-1	5950	TRANSFORMER	8512766	
8512766-2	5950	TRANSFORMER	8512766	DOC APPROVED UNDER 10531-5950-S4314A
8517933-1	5950	INDUCTOR,INPUT,TYPE TF5S04ZZ	85179	
8517934-1	5950	INDUCTOR,COUPLED,OUTPUT,TYPE TF5S04ZZ	85179	
8517935-1	5950	TRANSFORMER	85179	
8517936-1	5950	INDUCTOR,OUTPUT,TYPE TF5S04ZZ	85179	
8517972-1	5950	TRANSFORMER,CURRENT SENSE,TYPE TF5S03ZZ	85179	
8518158-( )	5950	BEAD,FERRITE,SURFACE MOUNT	8518158	
8518251-1	5950	INDUCTOR,EMI FILTER	8518251	
8520865-65	5950	CONN.,ELEC,TEST,SURFACE MOUNT	8520865	
8520876-1	5950	INDUCTOR,FILTER,DIRECT CURRENT	8520876	
8520877-1	5950	INDUCTOR,COUPLED	8520877	
8520878-1	5950	INDUCTOR,FILTER	8520878	
8520879-1	5950	TRANSFORMER,POWER	8520879	
8520880-1	5950	INDUCTOR,FILTER	8520880	
8520881-1	5950	INDUCTOR,FILTER	8520881	
8520884-1	5950	TRANSFORMER,POWER,STEP-DOWN	8520884	
8520885-1	5950	INDUCTOR,FILTER	8520885	
8520886-1	5950	INDUCTOR,FILTER	8520886	
8520887-1	5950	TRANSFORMER,CURRENT SENSE	8520887	
8521575-1	5950	INDUCTOR,FILTER	8521575	
8521576-1	5950	TRANSFORMER,INVERTER	8521576	
8521578-1	5950	INDUCTOR,FILTER	8521578	
8521579-1	5950	INDUCTOR,FILTER	8521579	
8521834-1	5950	INDUCTOR,FILTER	8521834	
8521670-1	5950	TRANSFORMER,FLYBACK,DISCONTINUOUS	8521670	
8521671-1	5950	TRANSFORMER,PULSE	8521671	
8521701-1	5950	INDUCTOR,FILTER	8521701	
8521702-1	5950	TRANSFORMER,INVERTER	8521702	
4027622-408	5955	OSCILLATOR,RF,8MHZ	4027622	
8517871-780	5955	OSCILLATOR	8517871	
8001223-( )	5960	ELECTRON TUBE,CATHODE RAY	8001223	
8001279-( )	5960	ELECTRON TUBE,FILTER,LIGHT	8001279	
8002825-( )	5960	CIRCUIT	8002825	
JANTX1N4103	5961	DIODE,ZENER,REGULATOR	MIL-S-19500/435	1N4103
JANTX1N4148-1	5961	DIODE	MIL-S-19500/116	
2586239-524	5961	DIODE	2586239	FOR HONEYWELL USE ONLY. JANTX1N98 USE JANTX1N980B WHEN QPL SOURCE IS AVAILABLE
2761032	5961	DIODE,ZENER	2761032	JANTX1N97 USE JANTX1N971B-1 WHEN QPL SOURCE IS AVAILABLE
4008254-501	5961	DIODE	4008254	JANTX1N57 USE JANTX1N5711 WHEN QPL SOURCE IS AVAILABLE
4038351-403	5961	TRANSISTOR,PWR	4038351	2N5005 USE JANTX2N5005 WHEN QPL
4038352-404	5961	TRANSISTOR,PWR	4038352	2N5004 USE JANTX2N5004 WHEN QPL
4038357-403	5961	TRANSISTOR	4038357	2N5005
8001527-402	5961	TRANSISTOR,RF,PWR,NPN,TO-111 CASE	8001527	2N3501

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
8001527-403	5961	TRANSISTOR,NPN,POWER	8001527	
				DOC APRVD UNDER -S0923
8001699-( )	5961	DIODE,HIGH VOLTAGE,RECTIFIER ASSY	8001699	
8001699-507	5961	DIODE,HIGH VOLTAGE,RECTIFIER ASSY	8001699	
8002120-413	5961	TRANSISTOR,LOW PWR,NPN,HIGH VOLTAGE	8002120	1266
8002468-530	5961	DIODE,ZENER,REGULATOR	8002468	1N5110
8002468-540	5961	DIODE,ZENER,REGULATOR	8002468	1N5117
8256269-407	5961	TRANSISTOR,LOW PWR,PNP	8256269	2N2907A
				REPLACE W/ JANTX2N2907AU WHEN QPL
8502083-306	5961	DIODE,RECTIFIER	8502083	
				REPLACE W/ JANTX1N6627 WHEN QPL
8509112-450	5961	TRANSISTOR	8509112	
8513834-345	5961	TRANSISTOR,MOSFET,N-CHANNEL	8513834	
				USE DD 89026-04 WHEN RELEASED
8514430-349	5961	TRANSISTOR,POWER MOSFET,P-CHANNEL	8514430	
				DOC APPROVED UNDER LOG #M3076
8514430-396	5961	TRANSISTOR,POWER MOSFET,P-CHANNEL	8514430	
8517979-401	5961	DIODE,POWER RECTIFIER,CENTER TAP	85179	
8520873-416	5961	DIODE,POWER RECTIFIER,HIGH EFFICIENCY	8520873	
8520874-433	5961	DIODE,POWER RECTIFIER,HIGH EFFICIENCY	8520874	
8520874-434	5961	DIODE,POWER RECTIFIER,HIGH EFFICIENCY	8520874	
8520888-425	5961	DIODE,POWER RECTIFIER,CENTERTAP	8520888	
				GROUP E OF MIL-S-19500 SHALL BE PERFOR MED OR PARTS SHALL HAVE CERAMIC SEALS.
8520894-400	5961	DIODE,3 PHASE FULL WAVE BRIDGE RECTIFIER	8520894	
8521750-1	5961	TRANSISTOR,JANTX2N7225,FORMED LEAD	8521750	
8521750-2	5961	TRANSISTOR,JANTX2N7236,FORMED LEAD	8521750	
FW8521700-1( )	5962	MCKT,PROGRAMMED FPGA,5962-9215602MYX	FW8521700	1280
FW8522718-1( )	5962	MCKT,PROGRAMMED EPLD,5962-9061102XX	FW8522718	CY7C344-2
FW8522719-1( )	5962	MCKT,PROGRAMMED UV EPROM,5962-87515073X	FW8522719	CY7C261
FW8522721-1( )	5962	MCKT,PROGRAMMED 5962-9324701MYX EPLD	FW8522721	7256
FW8522722-1( )	5962	MCKT,PROGRAMMED EPLD,5962-9069202QYX	FW8522722	87C196KD
FW8522723-1( )	5962	MCKT,PROGRAMMED 5962-9324701MYX EPLD	FW8522723	7256
FW8522724-1( )	5962	MCKT,PROGRAMMED EPLD 5962-9061102XX	FW8522724	7C344-25
FW8522725-1( )	5962	MCKT,PROGRAMMED EE PAL,5962-89641063X	FW8522725	28V10
FW8522726-1( )	5962	MCKT,PROGRAMMED EPLD,5962-9324702MYX	FW8522726	7256
4010658-714	5962	MCKT	4010658	55114
				US SMD WHEN AVAILABLE
4025119-901	5962	MCKT,HYBRID,ALPHA LOCAL	4025119	
4026117-901	5962	MCKT,HYBRID,DC/SYNCHRO	4026117	7830
4026119	5962	MCKT,HYBRID,ALPHA LOCAL	4026119	
4027392-430	5962	MCKT,DUAL,DIFFERENTIAL LINE DRIVER	4027392	7830
4027972-401	5962	MCKT,QUAD,2-INPUT NAND GATE	4027972	54LS00
				USE M38510/30001BXX WHEN QPL AVAILABLE
4027972-403	5962	MCKT,HEX INVERTER	4027972	54LS04
				USE M38510/30003BXX WHEN QPL AVAILABLE
4027972-407	5962	MCKT,DUAL 4-INPUT NAND GATE	4027972	54LS20
				USE M38510/30007BXX WHEN QPL AVAILABLE
4027972-409	5962	MCKT,8-INPUT NAND GATE	4027972	54LS30
				USE M38510/30009BXX WHEN QPL AVAILABLE
4027973-401	5962	MCKT,QUAD 2-INPUT POS NOR GATE	4027973	54LS02
4027973-402	5962	MCKT,TRIPLE 3-INPUT POS NOR GATE	4027973	54LS27
4027974-401	5962	MCKT,3-TO-8 LINE DECODER	4027974	54LS138
4027974-403	5962	MCKT,4-TO-8 LINE BCD-TO-DECIMAL DECODER	4027974	54LS42
4027977-401	5962	MCKT,4-BIT BISTABLE LATCH	4027977	54LS75
				USE M38510/31801BEB WHEN QPL AVAILABLE
4027977-402	5962	MCKT,QUAD,S-R LATCH	4027977	54LS279
				USE M38510/31802BEB WHEN QPL AVAILABLE
4027982-402	5962	MCKT,DUAL,MONO,MULTIVIBRATOR	4027982	54LS221
4027984-401	5962	MCKT,DUAL,4-INPUT POS NAND BUFFER	4027984	54S40
				USE M38510/07201BXX WHEN QPL AVAILABLE
4027985-401	5962	MCKT,DUAL,D-TYPE FLIP-FLOP	4027985	54S74
				USE M38510/30102BXX WHEN QPL AVAILABLE
4027986-490	5962	MCKT,DUAL,4-BIT DECADE COUNTER	4027986	SN89633
4028502-461	5962	MCKT,HIGH SPEED DIFF COMPARATOR	4028502	LM161
4030264-432	5962	MCKT,QUAD 2-INPUT,OR GATE	4030264	54S32
				USE 54F32 UNTIL M38510/33501 QPL
4030810-1	5962	MCKT,QUAD 2-INPUT DATA MULTIPLEXER	4030810	54LS157
4030890-1	5962	MCKT,4-BIT BISTABLE LATCH	4030890	54LS75

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
4030891-1	5962	MCKT,3-TO-8 LINE DECODER	4030891	54LS138
4030895-1	5962	MCKT,4-TO-10 LINE BDC TO DECIMAL	4030895	54LS193
4030984-1	5962	MCKT,DUAL,MONOSTABLE MULTIVIBRATOR	4030984	54LS221
4030985-1	5962	MCKT,DIGITAL	4030985	54LS42
4030986-1	5962	MCKT,QUAD,S-R LATCH	4030986	54LS279
4032643-481	5962	MCKT,8K PROM,UNPROGRAMMED	4032643	82S181
4034813-421	5962	MCKT,8 BIT,EQUAL TO COMPARATOR	4034813	25LS280
4037914-445	5962	MCKT,LINEAR	4037914	MC1545
4037914-446	5962	MCKT,LINEAR,GATE CONTROLLED WIDE BAND OP AMP	4037914	1545
4037918-470	5962	MCKT,LINEAR,BUFFERED REFERENCE VOLTAGE SOURCE	4037918	SH77229
4037953-423	5962	MCKT,DGTL,54LS323	4037935	13789
4037963-499	5962	MCKT,QUAD,2 INPUT,MULTIPLEXER	4037963	54LS399
4038332-446	5962	MCKT,REGISTER,8 BIT,PARALLEL IN,SERIAL OUT	4038332	13987
4038334-463	5962	MCKT,SYNCH,4 BIT,BINARY COUNTER	4038334	54S163
4038342-424	5962	MCKT,LINEAR,VOLTAGE CONTROLLER	4038342	FOR THIS APPLICATION ONLY
4038342-724	5962	MCKT,LINEAR,VCO OSCILLATOR	4038342	AD04763
4038356-432	5962	MCKT,LINEAR,QUAD,ANALOG,MULTIPLIER	4038356	FOR UPDG USE ONLY.
4041422-498	5962	MCKT,LINEAR,SAMPLE & HOLD	4041422	6674
4041612-401	5962	MCKT,8K PROM,PROGRAMMED	4041612	82S181 PROGRAMMED 4032643-481
4041612-402	5962	MCKT,8K PROM,PROGRAMMED	4041612	82S181 PROGRAMMED 4032643-481
4041612-403	5962	MCKT,8K PROM,PROGRAMMED	4041612	82S181 PROGRAMMED 4032643-481
4041612-404	5962	MCKT,8K PROM,PROGRAMMED	4041612	82S181 PROGRAMMED 4032643-481
4041612-405	5962	MCKT,8K PROM,PROGRAMMED	4041612	82S181 PROGRAMMED 4032643-481
4041612-406	5962	MCKT,8K PROM,PROGRAMMED	4041612	82S181 PROGRAMMED 4032643-481
4044262-301	5962	DIODE,HIGH VOLTAGE,10KV FAST RECOVERY	4044262	
4045047-400	5962	MCKT,HYBRID,PHASE LOCKED LOOP	4045047	4045047
5962-9158402M3X	5962	MCKT,CMOS,UV EPROM	5962-91584	CY7C332-2
5962-9176003M3X	5962	MCKT,MEMORY,BICMOS,PLD	5962-91760	PAL22V10 ONLY FOR USE AS AN ALTERNATE TO 5962- 8941063X.
7801301G( )	5962	MCKT	78013	
8001373-451	5962	MCKT,LINEAR,VMOS,OP AMP	8001373	MD8251A/8
8001374-418	5962	MCKT,LINEAR,8 BIT,DAC	8001374	5018
8001401Z( )	5962	MCKT,OP AMP,EXTERNALLY COMPENSATED,N.O.C.	8001401	HYBRID
8001431-461	5962	MCKT,LINEAR,VMOS,OP AMP	8001431	1461
8001467-409	5962	MCKT,AMBIENT LIGHT SENSOR,N.O.C.	8001467	HYBRID
8001509-446	5962	MCKT,DGTL,8 BIT	8001509	8748
8001510-471	5962	MCKT,LINEAR,10 BIT,ADC	8001510	AD571 REPLACE W/ M38510/13401BXX WHEN QPL
8001534-402	5962	MCKT,READ-WRITE MEMORY,2K X 8 BIT STATIC RAM	8001534	Z8002
8001537-402	5962	MCKT,2K X 8 BIT STATIC RAM	8001537	USE DD 81039 UNTIL MIL-SPEC IS AVAIL
8001540-464	5962	MCKT,8K X 8 BIT,UV EPROM	8001540	
8001541-467	5962	MCKT,16K X 1 BIT STATIC RAM	8001541	2167
8001644-400	5962	MCKT,LINEAR,COMMUNICATION CIRCUITS,PHASE LOCKED	8001644	HYBRID
8001644-420	5962	MCKT,LINEAR,COMMUNICATION CIRCUITS,PHASE LOCKED	8001644	HYBRID
8001646-407	5962	INDUCTOR,PWR	8001646	HYBRID
8001646-420	5962	MCKT,HYBRID,VIDEO MUX	8001646	HYBRID
8001647-420	5962	MCKT,LINEAR,QUAD,COMPARATOR	8001647	4920
8001648-433	5962	MCKT,LINEAR,VIDEO AMP	8001648	733
8001650-400	5962	MCKT,LINE TRANSCEIVERS	8001650	1553
8001650-420	5962	MCKT,HYBRID,BUS TRANSCEIVERS	8001650	HYBRID
8001651-422	5962	MCKT,LINEAR,POS,VAR,REG,TO -66	8001651	LM117R
8001795-450	5962	MCKT,LINEAR,OP AMP,DUAL AMPLIFIER	8001795	HA2-2650
8001796-400	5962	MCKT,DGTL,DRIVE CONTROL,N.O.C.	8001796	HYBRID
8001796-420	5962	MCKT,HYBRID,CUSTOM,F-16 DRIVE CONTROL,N.O.C.	8001796	HYBRID
8001807-( )	5962	MCKT,ROM,ELECT PROGRAMMABLE,8192	8001807	27S350880
8001822-400	5962	MCKT,LINEAR,HYBRID,N.O.C.	8001822	
8001822-420	5962	MCKT,HYBRID	8001822	HYBRID
8002173-420	5962	MCKT,HYBRID,PHASE-LCK,LOOP	8002173	
8002173-422	5962	MCKT,HYBRID,PHASE LOCKED LOOP	8002173	
8002173-423	5962	MCKT,HYBRID	8002173	HYBRID

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
8002232-419	5962	MCKT,DUAL HIGH SPEED COMPARATOR	8002232	LM119H
8002608-420	5962	MCKT,HYBRID	8002608	HYBRID
8500766-487	5962	MCKT	8500766	USE SMD PART WHEN AVAILABLE
8500766-488	5962	MCKT	8500766	
8500961-416	5962	MCKT,CMOS,RAM,2K X 8 BIT	8500961	6116
8502643-464	5962	MCKT,EEPROM,8K X 8	8502643	2864
8502644-422	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAY	8502644	PAL20C1
8502644-440	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAY	8502644	PAL20R8
8504296-400	5962	MCKT,A/D CONVERTER,CMOS,VIDEO SPEED	8504296	REPLACE WITH 5962-8767116LX 7582
8504440-450	5962	MCKT,LINEAR,VOLTAGE REGULATOR	8504440	FOR UPDG USE ONLY. REPLACE W/ M38510/11705BYX WHEN QPL
8507267-712	5962	MCKT,FIFO,1K X 9,CMOS,25 NS	8507267	7C425
8507302-440	5962	MCKT,DIGITAL,4-INPUT NAND BUFFER,FAST	8507302	54F40 REPL W/ 5962-8687202CX WHEN AVAILABLE
8512031-458	5962	MCKT,LINEAR,OP AMP	8512031	USE 5962-89897 WHEN AVAILABLE
8515474-756	5962	MCKT,STATIC RAM,256K X1,CMOS	85154	81256
8515474-757	5962	MCKT	8515474	FOR UPDG ONLY
8515474-764	5962	MCKT,STATIC RAM,256K X1,CMOS	85154	81256
8515475-765	5962	MCKT,STATIC RAM,64K X 4,CMOS	8515475	7C194 UPDG USE ONLY; DOC APRD UNDER S4187A
8515479-780	5962	MCKT,STATIC RAM,256K X1,CMOS	85154	54F280
8515706-741	5962	MCKT	8515706	USE SMD 5962-89505039X WHEN AVAILABLE
8515778-797	5962	MCKT,MICROCONTROLLER,16-BIT,CHMOS	8515778	87C196 USE 5962-90692( ) WHEN AVAILABLE
8516086-490	5962	MCKT,LINEAR,OP AMP	85160	USE 5962-898980( ) WHEN AVAILABLE
8516715-400	5962	MCKT,CMOS,STD CELL,120 PGA	85167	FOR UPDG USE ONLY.
8517174-( )	5962	MCKT,DISPLAY GENERATOR	85171	FOR UPDG USE ONLY.
8517190-( )	5962	MCKT,DISPLAY GENERATOR	85171	FOR UPDG USE ONLY.
8517191-( )	5962	MCKT,DISPLAY GENERATOR	85171	FOR UPDG USE ONLY.
8517219-( )	5962	MCKT,DISPLAY GENERATOR	85172	FOR UPDG USE ONLY.
8517220-( )	5962	MCKT,DISPLAY GENERATOR	85172	FOR UPDG USE ONLY.
8517299-( )	5962	MCKT,DISPLAY GENERATOR	85172	FOR UPDG USE ONLY .
8517301-( )	5962	MCKT,PROGRAMMED PAL	8517301	UNPROGRAMMED PART LIMITED TO 5962-86053013X
8517302-( )	5962	MCKT,DISPLAY GENERATOR	85173	FOR UPDG USE ONLY.
8517348-( )	5962	MCKT,DISPLAY GENERATOR	85173	FOR UPDG USE ONLY.
8517531-728	5962	MCKT,PROCESSOR,GRAPHICS	8517531	34020
8517531-730	5962	MCKT,GRAPHICS SYSTEM PROCESSOR	8517531	34020 SPO OVERIDE,DOCUMENT APPROVED UNDER LOG #S4245C. USE SMD WHEN AVAILAB LE.
8517532-753	5962	MCKT,256K X 4 BIT MULTIPORT VIDEO RAM	8517532	44C252
8517532-761	5962	MCKT,VIDEO RAM,256K X 4	8517532	44C251 USE SMD WHEN AVAILABLE
8517645-( )	5962	MCKT,PROGRAMMED DEVICE	8517645	PAL22V10
8517737-( )	5962	MCKT,PROGRAMMED 5962-9061102XX	8517737	CY7C344-2 BASE PART LIMITED TO 5962-9061102XX
8517840-453	5962	MCKT	8517840	USE 5962-89629 WHEN AVAILABLE
8517841-441	5962	MCKT,ANALOG SW	8517841	USE 5962-90764 WHEN AVAILABLE
8517844-401	5962	MCKT,PAL,32 MACROCELL,ERASABEL,CMOS	8517844	7C344 USE SMD PART WHEN AVAILABLE

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
8517844-701	5962	MCKT,PAL,32 MACROCELL,ERASABLE,CMOS	8517844	5032 REPL P/N 5962-90611( ) USE SMD PART WHEN AVAILABLE
8517877-410	5962	MCKT,OP AMP	8517877	USE 5962-90600 WHEN AVAILABLE
8517886-701	5962	MCKT,EEPROM,128K X 8,FLASH,CMOS,LCC	8517886	28F010 USE SMD PART WHEN AVAILABLE
8517887-701	5962	MCKT,PAL,UV ERASABLE	8517887	7C332 USE SMD PART WHEN AVAILABLE
8517888-781	5962	MCKT,MICROPROCESSOR,32-BIT,HCMOS	8517888	80960 USE SMD PART WHEN AVAILABLE
8517907-701	5962	MCKT,PAL,20 INPUT,8 OUTPUT,AND/OR INVERT	8517907	PAL20R8-1 USE SMD PART WHEN AVAILABLE
8517917-701	5962	MCKT,DIGITAL-TRANSCEIVER	85179	54FCT652 USE SMD PART WHEN AVAILABLE
8518037-417	5962	MCKT,LINEAR,ADJUSTABLE VOLTAGE REGULATOR	8518037	
8518587-( )	5962	MCKT,PROGRAMMED	8518587	
8518588-( )	5962	MCKT,PROGRAMMED EPLD	8518588	
8518589-( )	5962	MCKT,PROGRAMMED PAL	8518589	
8518590-( )	5962	MCKT,PROGRAMMED MICROCONTROLLER	8518590	
8518591-( )	5962	MCKT,PROGRAMMED PAL	8518591	
8518592-( )	5962	MCKT,PROGRAMMED PAL	8518592	
8518593-( )	5962	MCKT,PROGRAMMED PAL	8518593	
8518594-( )	5962	MCKT,PROGRAMMED EPLD	8518594	
8518595-( )	5962	MCKT,PROGRAMMED PAL	8518595	
8518596-( )	5962	MCKT,PROGRAMMED PAL	8518596	
8518597-( )	5962	MCKT,PROGRAMMED PAL	8518597	
8518598-( )	5962	MCKT,PROGRAMMED PAL	8518598	
8518599-( )	5962	MCKT,PROGRAMMED EPLD	8518599	
8518600-( )	5962	MCKT,PROGRAMMED PAL	8518600	
8518601-( )	5962	MCKT,PROGRAMMED EPLD	8518601	
8518602-( )	5962	MCKT,PROGRAMMED EPLD	8518602	
8518603-( )	5962	MCKT,PROGRAMME EPLD	8518603	
8518604-( )	5962	MCKT,PROGRAMMED EPLD	8518604	
8519844-740	5962	MCKT,DIGITAL,HIGH SPEED,BICMOS,MEMORY DRIVER	8519844	54FBT2240 USE SMD WHEN AVAILABLE.
8520057-XXX	5962	MCKT,PROGRAMMED DEVICE	8520057	Q USE 5962-87671193X FOR UNPROGRAMMED PART.
8522733-701	5962	MCKT,128KX8 SRAM	8522733	CY7C108L
2500180-1	5970	MOUNTING PAD	2500180	
2500185	5970	MOUNTING PAD	2500180	
2578829-13	5970	SPACER,SLEEVE-NYLON	2578829	
29-D34-32-02360	5970	SLEEVING,INSULATING,HEAT SHRINKABLE	P8522728	
4018351-151	5970	SPACER,PLATE,TEFLON	4018351	
4018351-152	5970	SPACER,PLATE,TEFLON	4018351	
4035447-1	5970	INSULATOR,DISK	40354477	
4035447-15	5970	INSULATOR,WASHER	4035447	
4035447-19	5970	INSULATOR,WASHER,THERMALLY CONDUCTIVE	4035447	DOC APRVD UNDER LOG# 10531-5970-S4118
4035447-39	5970	INSULATOR,MOUNTING PAD,HEAT CONDUCTIVE	4035447	DOC APRVD UNDER 10531-5970-S0583
4035447-4	5970	INSULATOR,DISK	40354477	
4035447-64	5970	INSULATOR,MOUNTING PAD	4035447	
4035447-65	5970	INSULATOR,MOUNTING PAD,HEAT CONDUCTIVE	4035447	DOC APRVD UNDER 10531-5970-S0583
4035447-66	5970	INSULATOR,MOUNTING PAD,HEAT CONDUCTIVE	4035447	DOC APPROVED UNDER 10531-5970-S0583
4035447-72	5970	INSULATOR,MOUNTING PAD	4035447	SPEC APPVD UNDER 10531-5970-S0702
4035447-8	5970	INSULATOR,DISK,HEAT CONDUCTIVE	4035447	
8002730-( )	5970	INSULATOR,WASHER,GASKET,RFI	8002730	
8001467-410	5980	MCKT,AMBIENT LIGHT SENSOR	8001467	
8521581-415	5980	DIODE,PHOTO	8521581	
4028452-505	5995	LEAD ASSY,HIGH VOLTAGE	4028452	
4028452-606	5995	CABLE ASSY,PWR,HIGH VOLTAGE	4028452	
8002529-( )	5995	LEAD ASSY,HIGH VOLTAGE	8002529	
8503647	5998	EXTRACTOR,ELECTRICAL CARD	8503647	DOCUMENT PREVIOUSLY APPROVED UNDER 105 31-5998-S4215 & -4218.
8503647-1	5998	EXTRACTOR	8503647	
8503647-2	5998	EXTRACTOR	8503647	
8519869-6	5998	RETAINER,CIRCUIT CARD,WEDGE LOCK	8519869	FOR CMFD USE ONLY.
2500185-1	5999	MOUNTING PADS	2500185	
4009835-300	5999	HEAT SINK,ELECT,FOR TO-5 CAN	4009835	
4025085-1	5999	HEAT SINK,ELECT	4025085	
4025085-3	5999	HEAT SINK,ELECT	4025085	
4035447-20	5999	INSULATOR,MOUNTING PAD,HEAT CONDUCTIVE	4035447	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL DASD-ALB. (CONTINUED)				
4035447-68	5999	INSULATOR,MOUNTING PAD,HEAT CONDUCTIVE	4035447	
8002872-408	5999	GASKET,SHIELDING	8002872	
57-D04-XX(00005	6145	WIRE,ELEC,SOLDERLESS WRAP,32 AND 34 AWG	P8507176	FOR SOLDER JUMPER APPLICATIONS ONLY
57-D10-38-00999	6145	WIRE FOR USE IN WIRE-WOUND RESISTORS	ASTM B267	
57-D11-32-00999	6145	WIRE FOR USE IN WIRE-WOUND RESISTORS	ASTM B267	
58-D31-30( )	6145	CABLE	58-D31-30()	FOR UPDG USE ONLY.
58-D32-32( )	6145	CABLE	58-D-32-32( )	FOR UPDG USE ONLY.
58-P22-28-XXX	6145	CABLE	P4009595	APRVL CONTINGENT ON POLYIMIDE MATL FOR UPDG USE ONLY.
58-P23-28(00008	6145	CABLE,CONTROL,1 CONDUCTOR,SHIELDED AND JACKETED	P4009673	
58-P24-24-00002	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760	
58-P24-28-00003	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760	
58-P24-28-000()	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760	
58-P24-30-00002	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760	
4028452-805	6150	LEAD ASSY,HIGH VOLTAGE	4028452	
8520917-1	6240	LAMP,FLUORESCENT,LCD	8520917	
8521673-1	6240	LAMP,FLUORESCENT,LCD,NIGHT	8521673	
HONEYWELL TRAINING SYST DIV				
37675573-001	3120	BUSHING,DIAL	37675573	G SAMT
10101639-101	4720	HOSE,FLEXIBLE	10101639	D
MS51975	5305	SCREW	MS51975	G
NAS1033C06	5305	NUT,PLATE,SLF-LCK,RT ANGLE	NAS1033C06	G SAMT
NAS1395C06	5305	INSERT	NAS1395	G
47-13-202-10	5305	SCREW ASSY,CAPTIVE,RETRACTABLE	47-13	G SAMT
47-61-601-10	5305	SCREW ASSY,CAPTIVE,RETRACTABLE	47-61	G SAMT
47-63-601-10	5305	SCREW ASSY,CAPTIVE,RETRACTABLE	47-63	G SAMT
HNL-0616	5310	NUT,FIXED INSERT	HNL-0616	G SAMT
LAC-032-2	5310	NUT,FIXED INSERT	LAC-032	G SAMT
LAC-632-2	5310	NUT,FIXED INSERT	LAC-632	G SAMT
LAC-832-2	5310	NUT,FIXED INSERT	LAC-832	G SAMT
NAS1767C2	5310	WASHER,LOCK,NON-MAGNETIC	NAS1767C2	G SAMT
NAS67186( )	5310	NUT,PLAIN,HEX,SMALL PATTERN,NON-STRUCTURAL	NAS671	
SO-632-10	5310	STANDOFF,SLF-CLINCHING	SO-632	G SAMT
37669275-001	5310	WASHER,SHOULDER	37669275	G SAMT
409( )	5310	NUT,THUMB		G
37010033-001	5315	PIN,TAPER,PLAIN	37010033	G SAMT
37675674-001	5315	PIN,HINGE	37675674	G SAMT
NAS1398B( )	5320	RIVET	NAS1398BXXX	G SAMT
37670791-001	5330	RING,RETAINING	37670791	G
MS18121-( )	5340	FERRULE	MS18121	G
MS51831-201L	5340	INSERT,SCREW THD,LOCKED IN,KEY LOCKED,HD	MS51831	G SAMT
37654219-( )	5340	HINGE	37654219	G SAMT
37654229-001	5340	HINGE,HALF	37654229	G SAMT
37654229-002	5340	HINGE,HALF	37654229	G SAMT
37668506-001	5340	HINGE,HALF	37668506	G SAMT
37668506-002	5340	HINGE,HALF	37668506	G SAMT
37670779-( )	5340	POST,SPACER	37670779	G
37675326-( )	5340	SPACER	37675326	G
37675584-001	5340	POST,SPACER,HEX	37675584	G SAMT
37675667-002	5340	POST,SPACER	37675667	G SAMT
37675671-001	5340	PLATE,HINGE	37675671	G SAMT
37675676-101	5340	BLOCK,HINGE	37675676	G SAMT
45-X0-101-10	5340	LATCH	45-X0	G
4548635-004	5340	SPACER	4548635	G
37675367-001	5355	KNOB	37675367	G SAMT
37675424-001	5355	KNOB,CONTROL	37675424	G SAMT
37675491-001	5355	KNOB,DRIVE	37675491	G SAMT
37675691-001	5355	KNOB	37675691	G
37675691-002	5355	KNOB	37675691	G
37675709-( )	5355	KNOB ASSY	37675709	G
37675754-( )	5355	KNOB,POINTER	37675754	G
37675981-001	5355	KNOB	37675981	G
37675981-002	5355	KNOB	37675981	G
37670737-001	5905	RESISTOR,LINEAR ADJUSTMENT	37670737	G
37675363-001	5905	RESISTOR,VARIABLE,DUAL WIPER	37675363	G
37675363-002	5905	RESISTOR,VARIABLE,DUAL WIPER	37675363	G
37675473-001	5905	RESISTOR,VARIABLE,DUAL	37675473	G

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
HONEYWELL TRAINING SYST DIV (CONTINUED)					
37675473-002	5905	RESISTOR,VARIABLE,DUAL	37675473	G	
37669778-019	5910	CAPACITOR NETWORK,DIP	37669778	G	
M55629/1	5925	CIRCUIT BREAKERS	MIL-C-55629	G	M55629/1-045 & -080 ONLY
37675402-001	5925	CIRCUIT BREAKERS	37675402	G	
MS25224-1	5930	GUARD,SWITCH	MS25224	G	PER MIL-C-7703
M22710/17	5930	SWITCH,THUMBWHEEL	MIL-S-22710	G	
M5594/6-1E	5930	SWITCH,TOGGLE,MAGNETICALLY HELD	M5594/6	G	
37669783-( )	5930	SWITCH,PUSH	37669783	G	
37675404-001	5930	SWITCH,PUSH BUTTON AND LENS	37675404	G	
37675404-002	5930	SWITCH,PUSH BUTTON AND LENS	37675404	G	
37675404-003	5930	SWITCH,PUSH BUTTON AND LENS	37675404	G	
37675404-004	5930	SWITCH,PUSH BUTTON AND LENS	37675404	G	
37675443-001	5930	SWITCH,THUMBWHEEL	37675443	G	
37675447-001	5930	SWITCH,PUSH BUTTON,2 LEVEL	37675447	G	
37675463-001	5930	SWITCH	37675463	G	
37675464-001	5930	SWITCH	37675464	G	
37675465-001	5930	MICROSWITCH	37675465	G	
37675465-002	5930	MICROSWITCH	37675465	G	
37675465-003	5930	MICROSWITCH	37675465	G	
37675466-001	5930	SWITCH	37675466	G	
37675466-002	5930	SWITCH	37675466	G	
37675475-001	5930	SWITCH	37675475	G	
37675476-001	5930	SWITCH	37675476	G	
37675477-001	5930	SWITCH	37675477	G	
37675478-001	5930	SWITCH	37675478	G	
37675479-001	5930	SWITCH	37675479	G	
37675515-XXX	5930	SWITCH,PUSH BUTTON AND LENS	37675515	G	ONLY -001,-002,-003,-004,ARE APPROVED
37675538-001	5930	SWITCH,KEYLOCK	37675538	G	
37675567-001	5930	LIGHT,MODULE	37675567	G	
37675569-001	5930	SWITCH	37675569	G	
37675598-001	5930	SWITCH	37675598	G	
37675835-001	5930	SWITCH	37675835	G	
37675888-001	5930	SWITCH,PUSH BUTTON,SPST	37675888	G	
37675701-( )	5930	SWITCH,INDICATOR	37675701	G	
37675837-001	5930	SWITCH,ROTARY	37675837	G	
37675838-001	5930	SWITCH,KEYLOCK	37675838	G	
37675844-001	5930	SWITCH	37675844	G	
37675861-005	5930	SWITCH,PUSH BUTTON	37675861	G	
37675885-001	5930	SWITCH,PUSH BUTTON	37675885	G	
37675895-( )	5930	SWITCH,PUSH-PULL	37675895	G	
37675928-001	5930	SWITCH,INDICATOR	37675928	G	
37675995-001	5930	SWITCH,THUMBWHEEL	37675995	G	
37676002-001	5930	SWITCH,ROTARY	37676002	G	
37676002-002	5930	SWITCH,ROTARY	37676002	G	
37676046-001	5930	SWITCH,ROTARY,SINGLE DECK	37676046	G	
MS3181-16-N	5935	CAP,CONN	MS3181	G	PER MIL-C-26482
10122195-101	5935	SOCKET,LEAD-ELECTRONIC COMPONENT	10122195	D	
37669321-001	5935	CONN.	37669321	G	
37675480	5935	CONN.,PLUG/CONTACT	37675480	G	(85043-XXX,85039-XXX,675691-XXX, 85291-XXX).
37675551-( )	5935	SOCKET,DIP	37675551	G	
37675750-001	5935	SOCKET READOUT	37675750	G	
37675839-001	5935	CONN.	37675839	G	
10061563-101	5940	SOLDER TERMINAL LUG	10061563		
37675550-001	5940	TERMINAL BLOCK	37675550	G	
37675718-001	5940	TERMINAL STRIP	37675718	G	
37675718-002	5940	TERMINAL STRIP	37675718	G	
37675718-004	5940	TERMINAL STRIP	37675718	G	
37675836-( )	5940	TERMINAL	37675836	G	
10147691-102	5945	RELAY,SOLID STATE	10147961	D	LIMITED TO DIGITAL TEST STATION APPLIC ATIONS ONLY
37675513-001	5945	RELAY,PWR	37675513	G	
37675675-001	5945	SOLENOID	37675675	G	
37675675-002	5945	SOLENOID	37675675	G	
37675744-001	5945	SOLENOID	37675744	G	
37675744-002	5945	SOLENOID	37675744	G	
M27/172-08	5950	TRANSFORMER	MIL-T-27	G	
37675664-001	5950	TRANSFORMER	37675664	G	
37675665-001	5950	TRANSFORMER	37675665	G	
37675351-002	5961	READOUT,NUMERIC,7 SEGMENT	37675351	G	5082-7413
37675351-003	5961	READOUT,NUMERIC,7 SEGMENT	37675351	G	5082-7412

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
HONEYWELL TRAINING SYST DIV (CONTINUED)					
37675351-004	5961	READOUT,NUMERIC,7 SEGMENT	37675351	G	5082-7414
37675506-001	5961	VARISTOR	37675506	G	V130PA20A
37675549-002	5961	SEMICONDUCTOR,LED	37675549	G	5082-4870
37675549-003	5961	SEMICONDUCTOR,LED	37675549	G	5082-4970
37675703-002	5961	PHOTO CELL	37675703	G	CL604L
10097679-103	5962	MCKT,HYBRID-DELAY LINE	10097679	D	HYBRID
10097709-101	5962	MCKT,HYBRID-DELAY LINE,PROGRAMMABLE	10097709	D	HYBRID
10100208-104	5962	MCKT,DELAY MODULE,LOGIC -5 TAP	10100208	D	
10100209-103	5962	MCKT,DELAY MODULE,LOGIC -20 TAP	10100209	D	
10100209-107	5962	MCKT,DELAY MODULE,LOGIC -10 TAP	10100209	D	
10100209-113	5962	MCKT,DELAY MODULE,LOGIC -10 TAP	10100209	D	
37670735-001	5962	MCKT	37670735	G	93448DM
10055037	5970	INSULATOR DISK	10055037	G	
37658786-001	5980	DIODE,LIGHT EMITT,7 SEGMENT	37658786	G	
37675351-001	5980	READOUT,NUMERIC,7 SEGMENT	37675351	G	
37675549-001	5980	SEMICONDUCTOR,LED	37675549	G	
37675703-001	5980	PHOTO CELL	37675703	G	
37675745-001	5980	DIODE,LIGHT EMITT,READOUT	37675745	G	
37675933-003	5980	DIODE,LIGHT EMITT,NUM DISPLAY	37675933	G	
37676045-( )	5980	DIODE,LIGHT EMITT	37676045	G	
37654031-003	5990	TORQUE REPEATER	37654031	G	
37674031-002	5990	D.C. TORQUE REPEATER	37674031	G	
37675507-001	5999	KIT,MOUNTING	37675507	G	
E623068-86	6145	CABLE	E623068	G	
E623068-89,-90	6145	CABLE	E623068	G	
MIL-W-13169	6145	WIRE (FOR INSTRUMENT TEST LEADS)	MIL-W-13169	G	
37670716-001	6625	METER MOVEMENT,HIGH TORQUE	37670716	G	
37675565-001	6625	METER,VOLT/OHM	37675565	G	
37675597-001	6625	METER,MICROAMP MOVEMENT	37675597	G	
37675597-002	6625	METER,MICROAMP MOVEMENT	37675597	G	
37676042-001	6625	MICROAMMETER	37676042	G	
37676043-001	6625	METER,MICROAMP MOVEMENT	37676043	G	
37676043-002	6625	METER,MICROAMP MOVEMENT	37676043	G	
37675328-001	6645	METER,TIME TOTALIZING	37675328	G	
HOWELL INSTRUMENTS					
C4910	5305	SCREW,CAPTIVE,(#6-32)ECS TEST SET	C4910	G	
C1733R-118	5310	WASHER	C1733R-118	G	
C8351	5340	CLIP	C8351	G	
C7016	5910	CAPACITOR	C7016	G	
C7017	5910	CAPACITOR	C7017	G	
C7984	5910	CAPACITOR	C7984	G	
C7985	5910	CAPACITOR	C7985	G	
C7986	5910	CAPACITOR	C7986	G	
C7397	5920	HOLDER,FUSE	C7397	G	
C7398	5920	FUSE	C7398	G	
C7490	5920	HOLDER,FUSE	C7490	G	
C7324	5930	SWITCH	C7324	G	
C7327	5930	SWITCH	C7327	G	
C8061	5930	SWITCH,ROTARY	C8061	G	
C5414	5935	CONN.,JACK	C5414	G	USE M39024/4 WHEN QPL SOURCE AVAILABLE
C5491	5935	CONN.	C5491	G	
C5822	5935	GASKET,RFI	C5822	G	
C5853	5935	SOCKET,MCKT VERTICAL MOUNT	C5853	G	
C6914	5935	SOCKET,MCKT	C6914	G	
C6986-01	5935	SOCKET,MCKT	C6986-01	G	
C6986-02	5935	SOCKET,MCKT	C6986-02	G	
C6987	5935	SOCKET	C6987	G	REPLACE W/M83734/4-014
C6989	5935	SOCKET,MCKT	C6989	G	
C7003	5935	CONN.	C7003	G	
C7113	5935	ADAPTER,CONN	BH18070	G	
C7235	5935	SOCKET,MCKT	C7235	G	
C7377	5935	CONN.	C7377	G	
C7378	5935	CONN.	C7378	G	
C7379	5935	CONN.	C7379	G	
C7380	5935	CONN.	C7380	G	
C7381	5935	CONN.	C7381	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HOWELL INSTRUMENTS (CONTINUED)				
C7404	5935	CONN.	C7404	G
C7405	5935	CONTACT	C7405	G
C7407	5935	CONN.	C7407	G
C7408	5935	CONTACT	C7408	G
C7409	5935	KEY	C7409	G
C7417	5935	CONTACT	C7417	G
C7794	5935	NUT RING	C7794	G
C7811	5935	SOCKET	C7811	G USE M83505/5-01 WHEN QPL ESTABLISHED
C7906	5935	CONN.	C7906	G
C7949	5935	NUT RING	C7949	G
C7965	5935	CONN.	C7965	G
C7966	5935	CONN.	C7966	G
C7967	5935	CONN.	C7967	G
C7968	5935	CONN.	C7968	G
C7972	5935	GASKET,RFI	C7972	G
C7975	5935	ADAPTER,CONN	C7975	G
C8194	5935	SOCKET-STRIP-14 PIN	C8194	G
C8262	5935	SOCKET-STRIP-14 PIN	C8262	G REPLACE W/ MS3419-8C
C8814	5940	TERMINAL,HOLLOW TURRET	C8814	G
C8845	5940	TERMINAL,HOLLOW TURRET	C8845	G
C50282	5945	RELAY	C50282	G
C7758	5961	SOLID STATE LAMP	C7758	G HLMP-301
C50214	5962	MCKT,DUAL,15VOLT REGULATOR	C50214	G LM125H/88
C50215	5962	MCKT,DUAL,OP-AMP	C50215	G LM158H/88
C50217	5962	MCKT,OP AMP	C50217	G OP-07-883
C50218	5962	MCKT,CMOS,LATCH/DEC/DRI	C50218	G 4511BB
C50222	5962	MCKT,ANALOG MULTIPLEXER	C50222	G LF11331D
C50260	5962	MCKT,CMOS,DUAL,BCD COUNTER	C50260	G 4518BD
C50264	5962	MCKT,CMOS,ANALOG MULTIPLEXER	C50264	G 4053BB
C50265	5962	MCKT,REFERENCE PRECISION	C50265	G LM199H/88
C50270	5962	MCKT,CMOS,UP-DOWN COUNTER	C50270	G 4029AF
C50271	5962	MCKT,OP AMP	C50271	G 3140AT
C50815	5962	MCKT,DUAL,OP AMP	C50815	G LM158H/88
C7250	5962	MCKT,3.5 DIGIT,CMOS,ADC	C7250	G 14433L
C2180	5970	PAD,TRANSISTOR,TO-5 CASE	C2180	G
C7976	5970	BOOT	C7976	G
C8502	5980	DISPLAY,LED,7-SEGMENT	C8502	G
C8923	5980	DISPLAY,LED POLARITY	C8923	G
C5867	5999	GASKET,MATERIAL RFI	C5867	G
C7393	5999	RETAINER,PCB	C7393	G
C7868	5999	HEAT SINK	C7868	G
C7869	5999	HEAT SINK	C7869	G
C7877	5999	GASKET MATERIAL	C7877	G
C7981	5999	HEAT SINK	C7981	G
C7400	6145	CABLE	C7400	G USE M49055/9-50 WHEN QPL ESTABLISHED
C7401	6145	CABLE	C7401	G USE M49055/9-04 WHEN QPL ESTABLISHED
C7402	6145	CABLE	C7402	G USE M49055/9-01 WHEN QPL ESTABLISHED
C7496	6145	WIRE,FLEX-STRIP	C7496	G
C7873	6145	CABLE	C7873	G
C7874	6145	CABLE	C7874	G
C7969	6145	CABLE	C7969	G USE M49055/9-02 WHEN QPL ESTABLISHED
C1309	6240	LAMP,INCANDESCENT	C1309	G
C5379	6240	LAMP,INCANDESCENT	C5379	G
C50583	6625	DISPLAY,ALPHANUMERIC,4 CHARACTER	C50583	
HYDRAULIC RESEARCH				
503606	3120	BEARING,SMALL	503606	USED IN RAM AIR S/O VALVE
822513	5310	NUT,HEATER	822513	HALON RESERVOIR
822560	5310	NUT,HEATER	822560	HALON RESERVOIR
AS112-20-( )	5330	PACKING,O RING,AMS3209	AS112/113	HALON RESERVOIR
AS112-23-14	5330	PACKING,O RING,AMS3209	AS112/113	HALON RESERVOIR,USE MS9385-14 WHEN AVAILABLE
AS113	5330	PACKING,O RING,AMS3209	AS112/113	HALON RESERVOIR
2000-020	5330	SEAL,BAL,TEFLON	2000	USED IN COLD AIR S/O VALVE
503607	5330	SEAL	503607	USED IN RAM AIR S/O VALVE
ISRAEL MILITARY INDUSTRY				
07-342-6103	5310	NUT,CLINCHING	07-342-6103	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ISRAEL MILITARY INDUSTRY (CONTINUED)				
NAS813-( )	5340	CAP,PROTECTIVE		USE MS90378-( ) FOR NEW DESIGN
07-342-4142	5340	STANDOFF	07-342-4142	THE PREFERRED LENGTH IS 38 OR 40 MM.
07-342-4658	5340	STANDOFF	07-342-4658	
07-342-6121	5910	CAPACITOR,FIXED,TANTALUM,700MF		USE ONLY PARTS WITH TANTALUM CASE
07-342-6122	5910	CAPACITOR,FIXED,TANTALUM,30MF		USE ONLY PARTS WITH TANTALUM CASE
07-342-4629	5935	CONN.,2 CONTACTS	07-342	
07-342-4712	5935	CONN.,2 CONTACTS	07-342	
07-342-4045	5940	TERMINAL,LUG,SOLDER	521437-4	
07-342-4706	5940	TERMINAL,STUD,NON-INSULATED,MINIATURE	07-342	
07-131-4470	5950	CHOKE	521207-4	
07-342-4350	5950	TRANSFORMER,PWR,STEP DOWN	521205-2	
07-342-4380	5950	AUDIO TRANSFORMER	521204-3	
07-342-6109	5961	TRANSISTOR,HIGH PWR,NPN,LOW LEAKAGE	07-342-6109	2N3902 FOR AIM-9 USE ONLY
07-342-6115	5970	TUBING,HEAT SHRINK	07-342-6115	
07-342-6303	5970	INSULATOR,OP AMP,MOUNTING PAD	07-342-6303	
200AS235	5970	INSULATOR	200AS235	
07-342-4699	9320	GASKET,SILICON RUBBER	07-342	
J.C. CARTER CO.				
203881	3120	BEARING,ROTOR END FACE	203881	FUEL FLOW PROPORTIONER
203468	4730	FITTING,AIR REJECTION	203468	FUEL FLOW PROPORTIONER
204577	4730	ORIFICE,UPPER BYPASS	204577	FUEL FLOW PROPORTIONER
204578	4730	FITTING,UPPER BYPASS	204578	FUEL FLOW PROPORTIONER
204579	4730	FITTING,LOWER BYPASS	204579	FUEL FLOW PROPORTIONER
81036	5310	NUT	81036	FUEL FLOW PROPORTIONER
KAISER AEROSPACE				
29774-1	5315	PIN,GUIDE	29774	RADAR E/O DISPLAY
NAS1453-3-095-S	5325	EYELET,METALLIC,FUNNEL TYPE	NAS1453	RADAR E/O DISPLAY
29256-1,-2	5330	GASKET	29256	
29257-1	5330	GASKET	29257	
29258-1	5330	GASKET RING,PROTECTIVE	29258	
PC95008-209-4	5340	STANDOFF,SWAGE,UNTHREADED	PC95008	
29509	5340	RING,LIFT	29509	RADAR E/O DISPLAY
29221-( )	5355	KNOB,CONTROL	29221	RADAR E/O DISPLAY
29229-( )	5355	KNOB,CONTROL	29229	RADAR E/O DISPLAY
PC70062-1	5905	RESISTOR	PC70062	
PC70063-3	5905	RESISTOR SELECTED 1/10 W .1%	PC70063	
PC70063-4	5905	RESISTOR SELECTED 1/10 W 1%	PC70063	
PC70065-1	5905	POTENTIOMETER	PC70065	
PC70065-2	5905	POTENTIOMETER	PC70065	
PC70065-3	5905	POTENTIOMETER	PC70065	
PC70068-1	5905	RESISTOR SELECTED 1/4 W 2%	PC70068	
PC70081-1	5905	RESISTOR SELECTED 1/4 W 2%	PC70081	
PC77034-1	5915	EMI FILTER	PC77034	
PC78568-1	5935	CONN.,PLUG	PC78568	
PC78568-2	5935	CONN.,RECEPT	PC78568	
PC78575-( )	5935	CONTACT	PC78575	
PC85836-( )	5935	CONN.	PC85836	
PC86811-( )	5940	SLEEVING,SOLDER	PC86811	(D-101-15,D-101-56,D103-15,D-133-16)
PC86612-1	5940	SEALING SLEEVE,TWISTED PAIR CONTACT	PC86612	
PS83707-1	5945	RELAY,10 AMP,4PDT	PS83707	USE IN RADAR E/O ONLY
PC76050-1	5950	TRANSFORMER	PC76050	
PC76051-1	5950	TRANSFORMER	PC76051	
PC76279-1	5950	INDUCTOR,ISOLATION	PC76279	
PC76279-2	5950	ISOLATION INDUCTOR	PC76279	
PC76280-1	5950	INDUCTOR	PC76280	
PC76282-1	5950	INDUCTOR	PC76282	
PC76283-1	5950	INDUCTOR,LINEARITY	PC76283	
PS76765-1	5950	COIL,YOKE	PC76765	
154001-1	5950	BEAD,SHIELDING	TBD	
PS72509-1	5960	CRT	PS72509	
PS72509-2	5960	CRT	PS72509	
PS72509-3	5960	CRT	PS72509	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
KAISER AEROSPACE (CONTINUED)				
PS72509-4	5960	CRT	PS72509	
PC70829-1	5961	DIODE	PC70829	FDH-400
PC71584-1	5961	TRANSISTOR	PC71584	2N6191
PC71585-1	5961	TRANSISTOR,PWR DARLINGTON	PC71585	YY0056
PC71586-1	5961	TRANSISTOR,MATCHED PAIR JFETS	PC71586	MMF2
PC71587-1	5961	TRANSISTOR	PC71587	2N5384
PC71588-1	5961	TRANSISTOR	PC71588	TIL-81
PC72259-1	5961	DIODE ASSY	PC72259	SC6904
PC72260-1	5961	DIODE ASSY	PC72260	SA6905
PC72260-2	5961	DIODE ASSY	PC72260	SA6906
152002	5961	DIODE,VOLTAGE REGULATOR,62 V,+5%,-3%	152002	1N4977 SELECTED FROM JANTX1N4977
PC73368-1	5962	MCKT,DUAL,ANALOG SWITCH	PC73368	AH0140
PC73372-1	5962	MCKT,256 X 4,3-STATE P/ROM	PC73372	5623
PC73372-2	5962	MCKT,32 X 8,3-STATE P/ROM	PC73372	5610
PC73380-1	5962	MCKT,16 X 4 RAM	PC73380	27S03
PC73401-1	5962	MCKT,A/D CONVERTER	PC73401	6700
PC73403-1	5962	MCKT,4096 BIT,PROM,512 X 8	PC73403	7641
PC73403-2	5962	MCKT,4096 BIT,PROM,1024 X 4	PC73403	HM1-7643
PC73404-1	5962	MCKT,RAM 256X4	PC73404	
PC73404-2	5962	MCKT,RAM	PC73404	9112
PC73407-1	5962	MCKT,TRANSISTOR ARRAY	PC73407	LM3145
PC73414-1	5962	MCKT,QUAD,COMPARATOR	PC73414	LM139
PC73415-1	5962	MCKT,AMPLIFIER,FAST BUFFER	PC73415	LH0033
PC73418-1	5962	MCKT,PRIORITY ENCODER	PC73418	4532AL
PC73417-1	5962	MCKT,256 BIT,RAM,256 X 1	PC73417	27LS00
PC73418-1	5962	MCKT,4 BIT,BINARY,COUNTER	PC73418	93S16
PC73419-1	5962	MCKT,AMPLIFIER,WIDEBAND	PC73419	1545
PC73420-1	5962	MCKT,VOLTAGE COMPARATOR	PC73420	LM181
PC73421-1	5962	MCKT,QUAD,MEMORY DRIVER	PC73421	55327
PC73422-1	5962	MCKT,MEMORY DRIVER	PC73422	55326
PC73424-1	5962	MCKT,MICROPWR,PHASE-LOCKED LOOP	PC73424	4046AD
PC73469-1	5962	MCKT,OP AMP	PC73469	LH2108
PC73472-1	5962	MCKT,DUAL,J-K FLIP-FLOP	PC73472	54S113
PC73487-1	5962	MCKT,EPROM 3-STATE,256 X 4	PC73487	6523
PC73487-2	5962	MCKT,EPROM 3-STATE 32 X 8	PC73487	5610
PC73490-1	5962	MCKT,POSITIVE-AND GATE	PC73490	54S11
PS73514-1	5962	MCKT,BCD DECADE/4 BIT,BINARY,COUNTER	PS73514	93S16DMQB
PS73515-1	5962	MCKT,DUAL,MONOSTABLE MULTIVIBRATOR	PS73515	54LS221
34787-7	5962	MCKT,PROM	PC73403-2	
34788-7	5962	MCKT,PROM	PC73403-2	
34789-7	5962	MCKT,PROM	PC73403-2	
34790-7	5962	MCKT,PROM	PC73403-2	
34791-7	5962	MCKT,PROM	PC73403-2	
34792-7	5962	MCKT,PROM	PC73403-2	
34793-7	5962	MCKT,PROM	PC73403-2	
34794-7	5962	MCKT,PROM	PC73403-2	
34804-1	5962	MCKT,PROM	PC73487-1	
34805-2	5962	MCKT,PROM	PC73403-2	
34810-1	5962	MCKT,PROM	PC73487-1	
34811-1	5962	MCKT,PROM	PC73487-1	
34812-1	5962	MCKT,PROM	PC73487-1	
34813-1	5962	MCKT,PROM	PC73487-1	
34814-1	5962	MCKT,PROM	PC73487-1	
34815-5	5962	MCKT,PROM	PC73403-1	
34816-4	5962	MCKT,PROM	PC73403-1	
34817-4	5962	MCKT,PROM	PC73403-2	
34818-2	5962	MCKT,PROM	PC73403-2	
34819-4	5962	MCKT,PROM	PC73403-1	
34820-2	5962	MCKT,PROM	PC73403-2	
34821-4	5962	MCKT,PROM	PC73487-2	
34822-4	5962	MCKT,PROM	PC73487-2	
34823-1	5962	MCKT,PROM	PC73487-2	
PC92024-73	5970	WASHER,FLAT,NYLON	PC92024	
PC78305-3	5995	CABLE,TRIAX	PC78305	
PC78572-1	5995	CONN.,PLUG	PC78572	
PS82018-2	5999	PANEL,PLASTIC,EDGE LIGHTED	PS82018	
29418-1A	5999	HEAT SINK	29418	
PC78305-1	6145	CABLE,MULTIFLEX AND TRIAXIAL	PC78305	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
KAISER AEROSPACE (CONTINUED)				
PC78305-2	6145	CABLE,MULTIFLEX AND TRIAXIAL	PC78305	
PC86610-1	6145	CABLE,JUMPER	PC86610	
PC97503-3	6145	WIRE,(UN-INSULATED)	PC97503	
PC97503-5	6145	COPPER WIRE 22 AWG .0253 DIA	PC97503	
KING RADIO				
NAS1100-08-108	5305	SCREW,MACHINE,PAN HEAD,FULL THD	MIL-S-87114	
076-02062-0001	5305	SCREW	076-02062-0001	
090-00926-0000	5307	STUD,SELF-CLINCHING	090-00926	
076-02119-0000	5310	WASHER	076-02119-00	
092-00188-0001	5325	STUD,OVAL HEAD	092-00188-0001	
092-00189-0000	5325	GROMMET	092-00189-0001	
092-00190-0000	5325	GROMMET	092-0190-0001	
092-00195-0000	5325	GROMMET	092-0195-00	
092-00197-0000	5325	FASTENER,PANEL	092-00197-0000	
092-0040-00	5325	FASTENER,PANEL	092-0040-00	
187-01447-0010	5330	GASKET	187-01447-0010	
187-01447-0011	5330	GASKET	187-01447-0010	
076-02194-0001	5340	SPACER	076-02194	
090-00925-0000	5340	CLIP,COMPONENT MTG	090-00925	
090-00934-0001	5340	SPACER	090-00934-0001	
090-00896-0000	5355	KNOB	090-00896-0000	
090-00897-0000	5355	KNOB	090-00897-0000	
090-00898-0000	5355	KNOB	090-00898-0000	
078-00019-0003	5360	SPRING	078-00019-0003	
078-00286-0000	5360	SPRING	078-00286-0000	
076-02056-0001	5365	SPACER,SWITCH	076-02056-0001	
133-00550-0000	5905	RESISTOR,VARIABLE,NON-WIREWOUND	133-0550	
134-01067-0000	5905	RESISTOR,THERMAL	134-1067	
134-05011-0008	5905	RESISTOR,RF,BULK CERAMIC	134-05011	FOR CU-2312/ARC-200 RADIO USE ONLY
104-00004-0058	5910	CAPACITOR,FIXED,MICA	104-00004-0058	
106-00112-0000	5910	CAPACITOR,FIXED,CERAMIC,DISCOIDAL	106-0112-00	
031-00733-0000	5930	SWITCH,ROTARY,SQUELCH,ENCLOSED	031-00733-0000	
031-00734-0000	5930	SWITCH,ROTARY,CHANNEL,ENCLOSED	031-0734-00	
133-00550-0001	5930	SWITCH	133-0550	
M55302/58L( )	5935	CONN.	MIL-C-55302	
030-00420-0000	5935	CONN.,RF,SOLDER PIN CONTACTS	030-00420-0000	USE IN LIMITED SPACE AREAS ONLY;USE M39012/55-3026 FOR OTHER APPL
030-01392-0000	5935	CONTACT	030-01392-0000	
030-01395-0000	5935	CONTACT	030-01395-0000	FOR THIS APPLICATION ONLY
030-03028-0000	5935	CONN.,PIN	030-03028-0000	FOR THIS APPLICATION ONLY
030-03074-0000	5935	CONN.	030-03074-0000	
030-03075-0000	5935	CONN.	030-03075-0000	
030-03076-0000	5935	CONN.	030-03076-0000	
030-1398-00	5935	CONTACT	030-1398-00	FOR PC BOARD MOUNT ONLY
076-02116-0002	5935	CONN.,CONTACT PIN	07-02116-0002	
008-00286-0000	5940	TERMINAL,BULLET NOISE	008-00286-0000	
008-00286-0001	5940	TERMINAL	008-00286-0001	
008-00299-0000	5940	TERMINAL	008-00299-0000	
013-00170-0000	5950	SHIELDING,BEAD	013-00170-0000	
013-00170-0001	5950	SHIELDING,BEAD	013-00170	
019-02369-0002	5950	INDUCTOR,FILTER	019-02369-0002	
019-02677-0000	5950	INDUCTOR,FILTER	019-02677-0000	
019-03344-0000	5950	COIL,RF	019-03344-0000	FOR THIS APPLICATION ONLY
019-03344-0001	5950	COIL,RF	019-03344-0001	FOR THIS APPLICATION ONLY
019-07243-0000	5950	TRANSFORMER,PWR,STEP-DOWN	019-7243-01	
007-00310-0050	5961	TRANSISTOR,RF,LOW PWR	007-00310-0050	
007-00958-0050	5961	TRANSISTOR	007-00958-0050	2N3421
120-00479-0050	5962	MCKT,LINE DRIVER	120-00479	469
120-02375-0050	5962	MCKT,DIGITAL,PERIPHERAL DRIVERS	120-2375	8010
121-00244-0050	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS,PWM	120-0244	
043-00044-0000	5980	DICHOIC LCD	043-00044-0000	
032-00144-0000	5985	RF COMPONENTS,SWITCH,RF	032-00144-0000	
030-03021-0000	5999	CONN.,ZEBRA STRIP	030-03021-0000	
030-03021-0001	5999	CONN.,ZEBRA STRIP	030-03021-0000	
047-08943-0003	5999	CONN.,SPRING CONTACT	047-8943-03	
187-01704-0000	5999	GASKET,EMRFI	187-1704-00	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
KORRY ELECTRONICS				
MS24693-S17	5305	SCREW,MACHINE,100 DEG CSK HD,1-RECESS	FF-A-92	G
14617-001	5305	SCREW,EXTERNALLY RELIEVED BODY	14617	G FOR SERD 75500 ONLY
17806-001	5305	SCREW,CAPTIVE (SPECIAL)	17806	
11762-001	5310	NUT,SELF-LOCKING,PLATE,.1120-40UNJC-3B	11762	FOR F-16 CONTROL PANELS ONLY
17818-001	5310	NUT,SELF-LOCKING,PLATE,.1380-32UNJC-3B	17818	FOR F-16 CONTROL PANELS ONLY
15844-001	5320	FASTENER,SPRING	15844	
10588-004	5340	STANDOFF	10588	OVERRIDDEN BY GARY ARNOLD OF SPO (REF: TELCON BETWEEN DINH & GARY 12/20 /95.)
10921-( )	5340	CLIP,GROMMET	10921	
15841-001	5340	INSERT,SCREW THREAD	15841	
17856-001	5340	INSERT,SCREW THREAD,FLOATING	17856	
18475-001	5340	STANDOFF	18475	FOR MASTER CAUTION LIGHT ASSY USE ONLY
NAS1129C( )	5365	INSERT,SCREW,THREADED,SELF-CLINCHING	NAS1129	
10588-001	5365	STANDOFF	10588	
10588-003	5365	STANDOFF	10588	
14619-001	5930	SWITCH,KEY	14619	G
14621-001	5930	ACTUATOR,SWITCH	14621	
17804-( )	5930	SWITCH ASSEMBLY,LIGHTED	17804	
10558-001	5935	CONNECTOR	10558	DOCUMENT APPROVED UNDER M10558
10558-002	5935	CONNECTOR	10558	
10558-003	5935	CONNECTOR	10558	
14626-001	5935	HOUSING,CONN	14626	G FOR SERD 75500 ONLY
14627-001	5935	CONTACT,SOCKET,CRIMP	14627	G FOR SERD 75500 ONLY
14781-001	5935	STRAIN RELIEF,CONN.,RECTANGULAR	14781	G FOR SERD 75500 ONLY.
14782-001	5935	CONN.,ELEC,PLUG,RECT,PWB	14782	G
15506-001	5935	CONTACT,PIN	15506	FOR PC BOARD APPL. ONLY.
17877-001	5935	CONNECTOR	17877	
17876-001	5940	TERMINAL,INSULATED	17876	FOR THRT WARN PANEL ONLY.
14624-004	5962	DIODE,LIGHT EMITTING	14624	G P305 FOR SERD 75500 ONLY
18031-()	5970	INSULATOR,SHEET	18031	
14624-003	5980	DIODE,LIGHT EMITTING	14624	G FOR SERD 75500 ONLY
000-040-159	6240	LAMP,INCANDESCENT	000-040-159	
18032-001	6240	LAMP,INCANDESCENT	18032	
LEACH CONTROL PRODUCTS DIV.				
9005SP005	5962	MCKT,HIBRID	9005SP005	FOR 16ZE534 ONLY.
LMTAS				
C20824-( )		LAMP,SUBMINIATURE,T1-3/4,WEDGE BASE	C20824	D
C7357( )		LATCH,CHANNEL,TRIGGER ACTION	C7357	D
C11693-( )	3020	GEAR,SPUR,20 DEG PRESSURE ANGLE	C11693	D
C1225-30	3020	GEAR,SPUR	C1225	G NOT CONTROLLED UNDER MIL-STD-891
C7923-( )	3020	GEAR,SPUR,PIN HUB	C7923	NOT CONTROLLED UNDER MIL-STD-891
C7924-1	3020	GEAR,BEVEL	C7924	NOT CONTROLLED UNDER MIL-STD-891
C7944-1	3020	PULLEY,CONTROL,GROOVED	C7944	NOT CONTROLLED UNDER MIL-STD-891
C9533-( )	3020	GEAR,SPUR,SPLIT HUB	C9533	NOT CONTROLLED UNDER MIL-STD-891
C10159-1	3110	BEARING,BALL,PILLOW BLOCK,SEALED,SLF-ALIGNING	C10159	D
C10303	3110	BEARING,BALL,INTERNAL,SELF-ALIGNING	C10303	D
C1381-3	3110	BEARING,BALL	C1381	D
C1443-( )	3110	BEARING,THRUST,ROLLER,SEPARABLE,FLAT RACE	C1443	G FOR GROUND EQUIPMENT ONLY
C3047-6	3110	BEARING,LINEAR	C3047	
C4293-12-5	3110	BEARING,CAM FOLLOWER	C4293	FOR USE ON 16E1839 ONLY
C4797-2	3110	BEARING	C4797	G
C7935-( )	3110	BEARING,BALL,ANNULAR,ONE ROW,EXTRA LIGHT	C7935	
C7936-( )	3110	BEARING,BALL,SINGLE ROW,DEEP GROOVE,EXTRA LIGHT	C7936	
C9245-20	3110	BEARING,NEEDLE,CAM FOLLOWER	C9245	G
C9394-1	3110	CLUTCH,BEARING ASSY,ROLLER,DRAWN CUP	C9394	G
MS19081	3110	BEARING,ROLLER,TAPERED,SINGLE ROW	MS19081	G -66 FOR GDFW DWG 16A2343
C11653-1	3120	BEARING,ROD END,SPHERICAL,LINED	C11653	G
C1879-( )	3120	BUSHING,PRECISION LOCATING	C1879	G
C20053-3-( )	3120	BEARING,SLEEVE PLAIN,COMPOSITE	C20053	
C20308-8	3120	BEARING,PLAIN,ROD END	C20308	
C20308-8	3120	BEARING,PLAIN,ROD END	C20308	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C2959-( )	3120	BEARING,SPHRCL,TEF LIND,CRES,EX WIDE,STAKE RET	C2959		
C365-( )	3120	LINER,CHROME PLATED CRES,FOR TEFLN LINED BUSHNGS	C365		C365P4-( ) INACTIVE FOR NEW DESIGN AFTER DEC 1984
C658-19	3120	BEARING,ROD END,SPERICAL,TEFLON LINED	C658		APPROVED FOR USE ON 16K2310M1,16K0310, 16K0310M1,16K2310 AND 16L018 ONLY MIL-R-81935/1-3 RECOMMENDED.
C7505A8-025	3120	BEARING,SLEEVE,FLANGED	C7505		USE M81934/2-08A008 IN NEW DESIGN
C7505C14-050	3120	BEARING	C7505		LIMTED TO 16K2533 ONLY
C7537-( )	3120	BEARING,SPHERICAL,PLAIN	C7537		-8 ON GDFW DWG 16P1106 ONLY,-9 ON 16P1103 AND 16P3102 ONLY
C7546-2	3120	BEARING	C7546		LIMITED TO 1886800 ONLY
C7546-3	3120	BEARING	C7546		LIMITED TO 16T2060,16T5860,16T9160, 16T4660,16T7260
C7547-3	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7547		LIMITED TO 16T7401
C7547-5	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7547		LIMITED TO 16T7401
C7547-6	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7547		LIMITED TO 16T7401
C7934-1	3120	BUSHING,FLANGED,CRES,CARBON LINED	C7934		
C7937-( )	3120	BEARING,ROD END,HOLLOW SHANK,SLF-LUB,SPECIAL	C7937		USES MS14101-8 BEARING IN SPECIAL ROD-END
C7947-1	3120	SLEEVE,FLANGED,PRESS FIT,STEEL,SPECIAL	C7947		PH 13-8 MO STEEL (H1000)
C9880-( )	3120	SLEEVE,PLAIN,SLF-LUBRICATING,270 DEG F	C9880		
MAS538B8P028	3120	BUSHING,FLANGED,PRESS FIT UNDERSIZE ID	MAS538		GDFW DWG 16P178 ONLY
P697-1-( )	3120	BUSHING,FLANGED	P697		
C12062-1	3130	BEARING,FLANGE MOUNT	C12062	D	
C12063-( )	3130	BEARING,PILLOW BLOCK,SPHERICAL ROLLER	C12063	D	
AN100	4030	CARBON STEEL AND CRES	AN100		
C1735	4030	TERMINAL,OVAL EYE,SOCKET ASSY,WIRE	C1735	G	
C1735-14B	4030	TERMINAL,OVAL EYE,SOCKET ASSY,WIRE	C1735-14B	G	
C9433-1	4030	TERMINAL,WIRE ROPE,CLEVIS SOCKET	C9433	G	REFERENCE MIL-S-21433 TYPE 1 CLASS 3
MS16843	4030	CLAMP,WIRE ROPE,THREADED,STEEL	MS16843	G	
NAS1047-()P()	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	
NAS1047-()PK	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	
NAS1047-()PLH	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	
NAS1047-()PRH	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	
C6014-1	4130	FILTER ASSY,TUBEAXIAL FAN	C6014	G	NOT CONTROLLED UNDER MIL-STD-891
C9768-1	4130	COUPLING,HOSE,MALE	C9768	G	
C9768-2	4130	COUPLING,HOSE,FEMALE	C9768	G	
M23071/9-001	4130	BLOWER,TUBEAXIAL,MINIATURE,138 WATTS INPUT POWER	MIL-B-23071/9	G	NOT CONTROLLED UNDER MIL-STD-891
C11141-1	4140	BLOWER,VANEAXIAL,MINIATURE	C11141	D	
C11691-1	4140	FAN	C11691	G	NOT CONTRLLED UNDER MIL-STD-965,NOTE 3
C11691-2	4140	FAN	C11691	D	
C11765-1	4140	BLOWER,TUBEAXIAL,PANEL MNT	C11765	D	
C20530-1	4140	BLOWER,REGENERATIVE,SINGLE PHASE,115V,60 HZ	C20530	D	
C10354-1	4330	FILTER	C10354	D	
C11415-1	4330	FILTER,IN-LINE,LIQUID 6000 PSI	C11415	D	
C11416-1	4330	FILTER	C11416	D	
C11417-1	4330	REGULATOR,AIR PRESSURE,ADJUSTABLE,PANEL MT	C11417	D	
C11427-( )	4330	FILTER	C11427	D	
C11444-1	4330	FILTER,FLUID	C11444	D	
C11445-1	4330	FILTER,FLUID,AIR BLEED & DRAIN PORT	C11445	D	
C12092-1	4330	FILTER UNIT,AIR,FAN MOUNTED	C12092	D	
C12218-( )	4330	FILTER,AIR VENT PANEL	C12218	D	
C207-1	4330	FILTER,FLUID,AIR	C207		NOT CONTROLLED UNDER MIL-STD-891
C7896-1	4330	FILTER,FLUID,AIR	C7896-1		NOT CONTROLLED UNDER MIL-STD-891
C7921-1	4330	FILTER,FLUID,HYDRAULIC	C7921		NOT CONTROLLED UNDER MIL-STD-891
C7955-( )	4330	TEE,PERMANENT JOINT,LIPSEAL,PULL BACK NUT ON RUN	C7955		
C9233-1	4330	FILTER,FLUID,AIR	C9233	G	NOT CONTROLLED UNDER MIL-STD-891
C9804-1	4330	FILTER,FLUID	C9804		NOT CONTROLLED UNDER MIL-STD-891
AN6270	4720	HOSE ASSY,LOW PRESS,DETACH SWIVEL	AN6270	G	
C10053-1	4720	HOSE ASSY,NONMETALLIC,FUEL DRAIN,Q.D.	C10053	G	
C10301-20	4720	HOSE ASSY,70/30 HYDRAZINE BLEND FUEL,AGE	C10301	G	
C10302-1-( )	4720	HOSE ASSY,70/30 HYDRAZINE,STRAIGHT,STEP DOWN,AGE	C10302	G	
C10334-1	4720	HOSE ASSY,HIGH PRESS,HYD,RAM	C10334	G	
C10344-1	4720	NIPPLE,2 INCH,HOT AIR	C10344		
C10371A41440	4720	HOSE ASSY,FLUID,1000PSI	C10371	G	
C10373( )	4720	HOSE ASSY,FLUID,6000 PSI	C10373		
C11478-1	4720	HOSE ASSY,SLF-RETRACTING,AIR SUPPLY	C11478	D	
C11542-( )	4720	HOSE ASSY	C11542	D	
C11957-( )	4720	EXPANDABLE AIR DUCT	C11957	G	-1,-2,& -3
C11957-4	4720	HOSE ASSY	C11957	G	DOC APVD UNDER G7086A
C12222-( )	4720	HOSE ASSY,HIGH PRESSURE,LIP SEAL END FITTING	C12222	D	
C12235-1	4720	HOSE ASSY,HYDRAULIC AND PNEUMATIC	C12235	G	
C1311()()-()	4720	DUCT,FLEXIBLE,LOW PRESSURE	C1311	G	
C20469-06K( )	4720	HOSE ASSY,SILICONE,WIRE REINFORCED,250 DEG F	C20469		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C20469B08K( )	4720	HOSE ASSY,SILICONE	C20469		DOC APRVD BY -G53848
C20470-10-( )	4720	HOSE ASSY,SILICONE,WIRE REINFORCED,300	C20470		
C20470B10( )	4720	HOSE ASSY,SILICONE	C20470		
C20577-( )	4720	HOSE,FLEXIBLE,POLYETHYLENE	C20577	G	
C7590-( )	4720	HOSE,OXYGEN,PERSONAL LEADS	C7590		
C7599D5AC000166	4720	HOSE ASSY,TEFLON,OXYGEN,EQUAL ENDS	C7599		
C7599D8AB000174	4720	HOSE ASSY,TEFLON,OXYGEN,EQUAL ENDS	C7599		
C7850-1	4720	COMPENSATOR,EXHAUST,EMERGENCY PWR UNIT	C7850		
C7888-( )	4720	ADAPTER,INSULATION,AIR DUCTS	C7888		-1,2 & -3 INACTIVE FOR NEW DESIGN AFTER JLY 1980.USE -4,-5 O
C7895-( )	4720	COUPLING,FLEXIBLE,LOW PRESSURE,AIR	C7895		
C7905( )	4720	HOSE ASSY,HYD,3000 PSI,LIPSEAL END FITTINGS	C7905		
C7912( )( )-( )( )	4720	HOSE ASSY,HYD,3000 PSI,LIPSEAL END FITTINGS	C7912		
C7977-1	4720	HOSE ASSY,70/30 HYDRAZINE BLEND FUEL,600 PSI	C7977		
C9234-( )	4720	HOSE ASSY,HYDRAZINE 70/30 BLEND FUEL	C9234	G	
C9362-1	4720	COUPLING,HOSE ASSY,QUICK DISCONNECT,HYDRAZINE	C9362		
C9477-( )-( )	4720	HOSE ASSY,70/30 HYDRAZINE BLEND,AGE	C9477	G	
C9479-( )	4720	HOSE,FLEX,NEOPRENE IMPREGNATED COTTON,4" I.D.	C9479	G	
C9559-086	4720	HOSE,JET STARTER,JACKETED	C9559	G	
C9598-4-0192	4720	HOSE ASSY,HYDRAULIC,3000 PSI LIP SEAL END FITTINGS	C9598		
C9598-4-0193	4720	HOSE ASSY,3000 PSI,LIP SEAL FTG	C9598		
C9601-( )-( )	4720	HOSE,AIR DUCT,FLEXIBLE	C9601		
C9602-1	4720	ADAPTER,TUBE TO QUICK DISCONNECT,AUTO SEAL	C9602		
C9635-2	4720	HOSE,HYDRAULIC,RAM	C9635	G	
C9685-1	4720	HOSE ASSY,LUBRICATING OIL,MED PRESS,HI TEMP	C9685		
C9685-2	4720	HOSE ASSY,LUBRICATING OIL,MED PRESS,HI TEMP	C9685		
C9781-1	4720	COMPENSATOR,PRESSURE BALANCED	C9781		
NAS1374( )XX( )	4720	HOSE	NAS1369		SIZED 02 THRU 08 INACTIVE FOR DESIGN; USE C9601
P5008-3	4720	HOSE,AIR/OXYGEN,ELASTOMER	P5008	D	LIMITED TO 16G2207 ONLY
P5008-4	4720	HOSE,AIR/OXYGEN,ELASTOMER	P5008	D	LIMITED TO 16G1414,16G3208,16G3215 & 16U42648 ONLY
P8045-24-4-8	4720	TUBING	P5045		
P8271-( )-( )	4720	HOSE,UTILITY,RUBBER,GENERAL PURPOSE	P8271	G	
P5421-( )	4720	HOSE,RUBBER,LOW PRESSURE,FUEL RESISTANT	P5421		
P5446( )	4720	TUBING,NYLON,FLEXIBLE	P5446	D	
P5464-1	4720	HOSE,AIR DUCT,FLEXIBLE,LOW PRESSURE	P5464	G	
P5464-2	4720	HOSE,FLEX,LOW PRESSURE	P5464	G	
AN910-1D	4730	COUPLING,PIPE	MIL-F-5509		APPROVED FOR 16D40548 & 16D40725 ONLY.
AS1038D( )( )	4730	ELBOW,90DEG,REDUCER BULKHEAD	MIL-F-5509		
AS1038J( )( )	4730	ELBOW,90DEG,REDUCER BULKHEAD	MIL-F-5509		
C10033-( )	4730	COUPLING HLF,QUICK DISCONNECT,AUTO SHUTOFF	C10033	G	
C10126	4730	ELBOW	C10126	G	
C10126-4-4	4730	ELBOW,PIPE TO TUBE,POLYPROPYLENE	C10126	D	
C10127	4730	TEE	C10127	G	
C10130	4730	VALVE	C10130	G	
C10131-1	4730	TUBING	C10131	D	
C10133-1	4730	ADAPTER	C10133	G	
C10155-1	4730	ADAPTER,STRAIGHT,PIPE TO GAS	C10155	G	
C10318-1	4730	FITTING,Y-TYPE,PLASTIC TUBING	C10318	G	
C10320-1	4730	COUPLING HALF,QUICK DISCONNECT	C10320	G	
C10335-1	4730	COUPLER,QUICK DISCONNECT,HYDRAULIC	C10335		FOR USE ON DWG 16A14068 ONLY
C10335-2	4730	COUPLER,QUICK DISCONNECT,HYDRAULIC	C10335		FOR USE ON DWG 16A14068 ONLY
C10338-1	4730	COUPLING,QUICK DISCONNECT,FUEL,DRY BREAK	C10338		
C10345-1	4730	COUPLING HALF,QUICK DISCONNECT	C10345		
C10345-2	4730	COUPLING HALF,QUICK DISCONNECT	C10345		
C11129-1B	4730	PLUG,TUBE FITTING,THREADED	C11129	D	
C11129-4B	4730	PLUG,TUBE FITTING,THREADED	C11129	D	
C11421-( )	4730	DIFFUSER,SUMP,OIL SUBMERGIBLE	C11421	D	
C11429-1	4730	PLUG,TUBE FITTING,MOUNTING	C11429	G	
C11430-1	4730	ELBOW,90 DEG,BRAZING TYPE	C11430		
C11455-( )	4730	FITTING ASSY,DYNATUBE CONN	C11455	D	
C11471-( )-( )	4730	ADAPTER,SWIVEL NUT,MS TO 37 DEG	C11471	D	
C11472-( )-( )	4730	ADAPTER,STRAIGHT,UNFLARED TUBE	C11472	D	
C11493-( )	4730	TEE,TUBE,37DEG FLARE SWIVEL NUT TO TUBE	C11493	D	
C11543-( )	4730	UNION,FEMALE FLARED TUBE TO MALE PIPE THRD	C11543	D	
C11546-( )	4730	COUPLING	C11546	D	
C1163A( )	4730	SOCKET,COUPLING,QUICK DISC,HIGH PRESSURE	C1163	G	MATES WITH C1165 NIPPLE
C1163D( )	4730	SOCKET,COUPLING,QUICK DISC,HIGH PRESSURE	C1163	G	MATES WITH C1165 NIPPLE
C11833-( )	4730	REDUCER	C11833	D	
C1164D( )	4730	CAP,PROTECTIVE,QUICK DISCONNECT,NIPPLE	C1164		
C1165D( )	4730	NIPPLE,QUICK DISCONNECT	C1165		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11850-1	4730	COUPLING	C11850	G ALSO C11805-2
C11850-2	4730	COUPLING	C11850	G
C11855-( )	4730	ELBOW	C11855	
C11855-6	4730	ELBOW,TUBE TO TUBE,37DEG FLARED	C11855	
C11790-1	4730	COUPLER,2-WAY SHUT-OFF	C11790	
C11790-2	4730	COUPLER,2-WAY SHUT-OFF	C11790	
C11791-( )	4730	FITTING,BARB,HOSE,STRAIGHT	C11791	
C12119-( )	4730	COUPLING,HYDRAULIC,SLF-SEAL,HOSE ATTACH HALF	C12119	G
C12120-( )	4730	DUST PLUG	C12120	
C12121-( )	4730	COUPLING,HYDRAULIC,SLF-SEAL,BULKHEAD MOUNT HALF	C12121	G
C12122-( )	4730	COUPLING,HYDRAULIC,SLF-SEAL,BULKHEAD MOUNT	C12122	G
C12126-( )	4730	QD COUPLING ASSY HYDRAULIC SLF-SEAL	C12126	G
C1276	4730	PLUG,PROTECTIVE,QUICK DISCONNECT SOCKET	C1276	G
C20492-04F	4730	COUPLING HALF,QUICK DISCONNECT	C20492	G
C20544-1	4730	FITTING,BARB,HOSE TO PIPE,STRAIGHT,POLTHN	C20544	D
C20544-2	4730	FITTING,BARB,HOSE TO PIPE,90 DEGREES,POLTHN	C20544	D
C20562-16	4730	NIPPLE,PIPE TO PIPE,NYLON	C20562	D
C20563-8-4	4730	REDUCER,PIPE,NYLON	C20563	D
C20564-( )	4730	FITTING,BLUKHEAD,TANK ADAPTER	C20564	D
C20588-1	4730	COUPLING HALF,QUICK DISCONNECT	C20588	G
C20678-( )	4730	ELBOW,90 DEG,LIP SEAL BULKHEAD TO FLARED TUBE	C20678	
C2723C3	4730	REDUCER,BULKHEAD,SPECIAL	C2723	
C2723C4	4730	REDUCER,BULKHEAD,SPECIAL	C2723	
C2754C( )	4730	TEE,FLARED TUBE,EXTERNAL THD,BHD ON SIDE,SPCL	C2754	
C2754D( )	4730	TEE,FLARED TUBE,EXTERNAL THD,BHD ON SIDE,SPCL	C2754	
C2754T( )	4730	TEE,FLARED TUBE,EXTERNAL THD,BHD ON SIDE,SPCL	C2754	
C2755C( )	4730	TEE,FLARED TUBE,EXTERNAL THD,BHD ON SIDE,SPCL	C2755	
C2755D( )	4730	TEE,FLARED TUBE,EXTERNAL THD,BHD ON SIDE,SPCL	C2755	
C2755T( )	4730	TEE,FLARED TUBE,EXTERNAL THD,BHD ON SIDE,SPCL	C2755	
C2757C( )	4730	CROSS,BULKHEAD	C2757	
C2757D( )	4730	CROSS,BULKHEAD	C2757	
C2762C( )	4730	TEE,PORT ON RUN,UNEQUAL ENDS,BHD	C2762	
C2762D( )	4730	TEE,PORT ON RUN,UNEQUAL ENDS,BHD	C2762	
C2762T( )	4730	TEE,PORT ON RUN,UNEQUAL ENDS,BHD	C2762	
C285( )	4730	CLAMP,BAND	C285	
C293-( )	4730	CLAMP,SUPPORT,DOUBLE LUG	C293	
C3925-( )	4730	PLUG,QUICK DISCONNECT,PNEUMATIC	C3925	G
C3945-3	4730	PLUG,FEMALE CONN.,QD	C3945	G
C8193-( )	4730	COUPLING,QUICK DISCONNECT	C8193	G
C689( )	4730	UNION,FLARED TUBE TO PORT	C689	G
C698-( )	4730	COUPLING HALF,SELF-SEAL,HYD,QRD,SERVICE	C698	
C7550-1	4730	COUPLING,QUICK DISCONNECT,AUTOMATIC SHUTOFF	C7550	
C7550-2	4730	COUPLING,QUICK DISCONNECT,AUTOMATIC SHUTOFF	C7550	
C7551( )	4730	COUPLING,FLEXIBLE,FIXED CAVITY	C7551	C7551-1-( ) IS INACTIVE FOR DE SIGN
C7554-( )	4730	UNION,MS33649 PORT TO MALE LIPSEAL	C7554	
C7555-( )	4730	FITTING,LIP SEAL,MECHANICALLY ATTACHED,MALE THD	C7555	
C7556-( )	4730	UNION,LIPSEAL,BULKHEAD,MALE THD	C7556	
C7557-( )	4730	NUT,PLAIN,HEX,BULKHEAD AND UNIVERSAL FITTING	C7557	
C7558-( )	4730	ELBOW,BULKHEAD,90 DEG LIPSEAL	C7558	
C7560-( )	4730	ELBOW,LIPSEAL,45 DEG,BULKHEAD,MALE THREADED	C7560	
C7561-()()	4730	ELBOW,LIPSEAL,90 DEG,BULKHEAD,MALE THREADED	C7561	
C7562-( )	4730	TEE,MALE LIPSEAL	C7562	
C7562S8	4730	TEE,MALE LIPSEAL	C7562	LIMITED TO 16H1301
C7563-( )	4730	TEE,BHD,MALE LIPSEAL	C7563	
C7564-( )	4730	TEE,BHD,MALE LIPSEAL	C7564	
C7565-( )	4730	TEE,LIPSEAL,MALE TO FEMALE ON RUN,MALE ON SIDE	C7565	
C7566-( )	4730	UNION,EXPANDER,MS33649,PORT TO MALE LIPSEAL	C7566	
C7567-( )	4730	COUPLING TUBE,LIPSEAL,NUT&SHOULDER,MECH ATTACH	C7567	
C7568-( )	4730	REDUCER,TUBE MALE THREADED	C7568	
C7571-( )	4730	TEE,LIPSEAL,MALE TO MS PORT,BHD ON SIDE	C7571	
C7572-12-16-16	4730	TEE,REDUCER,LIPSEAL,MALE THD,BULKHEAD ON SIDE	C7572	
C7573-( )	4730	CAP ASSY,LIPSEAL FITTING	C7573	
C7574-( )	4730	REDUCER,TUBE,BEAM SEAL	C7574	
C7585( )	4730	HOSE ASSY,AIR DATA,CONVOLUTED TEFLON	C7585	J AND K SLEEVING INACTIVE FOR DESIGN
C7822-1,-2,-3	4730	FLEXIBLE TUBE,TO TUBE	C7822	-4() THRU -20() AND H24( )ONLY.
C7851-( )	4730	UNION,PERMANENT JOINT	C7851	
C7852-( )D	4730	REDUCER,UNION,PERMANENT JOINT	C7852	
C7852-( )S	4730	REDUCER,UNION,PERMANENT JOINT	C7852	
C7853-( )D	4730	UNION,PERMANENT JOINT	C7853	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C7853-( )S	4730	UNION,PERMANENT JOINT	C7853	
C7854-( )D	4730	TEE,PERMANENT JOINT	C7854	
C7854-( )S	4730	TEE,PERMANENT JOINT	C7854	
C7855-( )	4730	TEE,REDUCER,FEMALE,LIPSEAL ON RN,PERM JNT ON LEG	C7855	
C7856-( )D	4730	UNION,BULKHEAD,PERMANENT JOINT	C7856	
C7856-( )S	4730	UNION,BULKHEAD,PERMANENT JOINT	C7856	
C7857-( )	4730	ELBOW,PERMASWAGE,90 DEG BHD	C7857	
C7858-( )	4730	ELBOW,BHD,45 DEG,PERMANENT JOINT	C7858	
C7859-( )	4730	TEE,PERMANENT JOINT,LIP SEAL,BHD ON RUN	C7859	
C7862-( )-( )-( )D	4730	TEE,REDUCER,PERMANENT JOINT	C7862	
C7862-( )-( )-( )S	4730	TEE,REDUCER,PERMANENT JOINT	C7862	
C7863-1D	4730	CROSS,REDUCER,PERMANENT JOINT	C7863	
C7863-1S	4730	CROSS,REDUCER,PERMANENT JOINT	C7863	
C7863-2D	4730	CROSS,REDUCER,PERMANENT JOINT	C7863	
C7863-2S	4730	CROSS,REDUCER,PERMANENT JOINT	C7863	
C7864-( )	4730	UNION,BHD,PERMANENT JOINT TO MALE LIPSEAL	C7864	
C7865-( )	4730	ELBOW,PERMANENT JOINT,90 DEG,LIPSEAL BHD	C7865	
C7866-( )	4730	ELBOW,SWAGED,LIPSEAL,PULLBACK NUT,90 DEG	C7866	
C7867-( )	4730	ADAPTER,LIPSEAL TO PERMASWAGE,SHORT	C7867	
C7868-( )	4730	TEE,PERMANENT JOINT ON RUN,LIPSEAL NUT ON SIDE	C7868	
C7869-( )	4730	ELBOW,SWAGED,45 DEG,LIPSEAL,PULL BACK NUT	C7869	
C7870-( )-( )-( )	4730	TEE,REDUCER,PERM JNT ON RUN,MALE LIPSEAL ON SIDE	C7870	
C7880( )F	4730	FLANGE,V COUPLING,STD PROFILE	C7880	
C7880( )M	4730	FLANGE,V COUPLING,STD PROFILE	C7881	
C7880-( )F	4730	FLANGE,V COUPLING,LOW PROFILE	C7880	
C7880-( )M	4730	FLANGE,V COUPLING,LOW PROFILE	C7880	
C7881-150F	4730	FLANGE,V COUPLING,LOW PROFILE	C7881	
C7881-150M	4730	FLANGE,V COUPLING,LOW PROFILE	C7881	
C7881-200F	4730	FLANGE,V COUPLING,LOW PROFILE	C7881	
C7881-200M	4730	FLANGE,V COUPLING,LOW PROFILE	C7881	
C7881W250F	4730	FLANGE,V COUPLING,STANDARD PROFILE	C7881	
C7881W250M	4730	FLANGE,V COUPLING,LOW PROFILE	C7881	
C7881W275F	4730	FLANGE,V COUPLING,STANDARD PROFILE	C7881	
C7881W275M	4730	FLANGE,V COUPLING,STANDARD PROFILE	C7881	
C7885-( )	4730	EXPANSION JOINT,FABRIC,AIR DUCTS	C7885	
C7890-1	4730	FLANGE,TUBE,REDUCER,FEMALE,STD PROFILE	C7890	
C7890-2	4730	FLANGE,TUBE,REDUCER,FEMALE,STD PROFILE	C7890	
C7891-( )-1,-2	4730	ADAPTER,FLEXIBLE,FLANGE TO TUBE,FIRESEAL	C7891	
C7891-16	4730	ADAPTER,FLEXIBLE,FLANGE TO TUBE,FIRESEAL	C7891	DOC APVD ON 00068-4730-0186A
C7891-17	4730	ADAPTER,FLEXIBLE,FLANGE TO TUBE,FIRESEAL	C7891	DOC APRV ON LOG #00068-4730-0186A
C7891-18	4730	ADAPTER,FLEXIBLE,CLANGE TO TUBE,FIRESEAL	7891	DOC APRV ON LOG #00068-4730-0186A
C7891-19	4730	ADAPTER,FLEXIBLE,FLANGE TO TUBE,FIRESEAL	C7891	DOC APRV ON LOG #00068-4730-0186A
C7892-( )-1,-2	4730	ADAPTER,FLEXIBLE,FLANGE TO TUBE,FIRESEAL	C7892	
C7897-( )	4730	COUPLING,FLANGED,FLEXIBLE,DUCT	C7897	
C7898-025( )	4730	CLAMP,HOSE,BAND,TANGENTIAL WORM,LIGHT WEIGHT	C7898	
C7898-2008	4730	CLAMP,HOSE,BAND,TANGENTIAL WORM,LIGHT WEIGHT	C7898	LIMIT TO PM 111 ONLY
C7899-( )	4730	TEE,FLARED TUBE,SWIVEL NUT	C7899	
C7899S( )	4730	TEE,FLARED TUBE,SWIVEL NUT	C7899	
C7913-( )	4730	SWIVEL,HYD,BHD TYPE,90 DEG	C7913	
C7917-( )-4,-6	4730	SWIVEL,HYD,BULKHEAD TYPE,180 DEG	C7917	
C7918-4	4730	SWIVEL,HYD,IN LINE	C7918	
C7930D5	4730	TEE,FLARED TUBE,INT PIPE THREAD,OXYGEN	C7930	
C7930J5	4730	TEE,FLARED TUBE,INT PIPE THREAD,OXYGEN	C7930	
C7931-8-8-8	4730	TEE,REDUCER,BULKHEAD ON RUN,MALE LIPSEAL	C7931	
C7931M( )-( )	4730	SPRING,HELICAL,COMPRESSION,SQUARED & GROUND	C7931	
C7956-( )	4730	PLUG,RING LOCKED,BOSS CONNECTION	C7956	
C7957-1	4730	COUPLING,QCK DISCONN.,AUTO SHUT OFF,HYDRAZINE/N2	C7957	
C7993-080408	4730	TEE,RDCR,PERM JNT ON RUN,LIPSEAL NUT ON SIDE	C7993	
C7999-1	4730	TEE,FLEX COUPLING	C7999	
C7999-2	4730	COUPLING,TEE,FLEXIBLE,DUCT	C7999	
C910-( )	4730	ELBOW,FLARED TUBE FITTING,90 DEG,SWIVEL NUT	C910	
C911-3	4730	COUPLING HALF,QUICK DISCONN.,SLF-SEALING,MALE	C911	Q MATES WITH C911-4
C911-4	4730	COUPLING HALF,QUICK DISCONN.,SLF-SEALING,FEMALE	C911	Q MATES WITH C911-3
C911-5	4730	COUPLING HALF,QUICK DISCONNECT	C911	
C911-6	4730	COUPLING HALF,QUICK DISCONNECT	C911	
C9236-1	4730	FITTING,LUBRICATION,DRIVE TYPE	C9236	Q APPROVED ONLY FOR 16A13039
C9247-( )	4730	COUPLING,QUICK DISCONNECT,AUTO SHUTOFF	C9247	Q
C9249-( )	4730	CAP,COUPLING,QUICK DISCONNECT	C9249	Q
C9270-( )	4730	SWIVEL JOINT,FLARED TUBE,PNEUMATIC	C9270	Q

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C9463-1	4730	COUPLING HALF,QD,MS18052 MATING	C9463	G	
C9463-2	4730	COUPLING HALF	C9463	G	
C950-( )	4730	ELBOW,MANIFOLD,45 DEG,SWIVEL NUT	C950		
C9525-12-12-6	4730	TEE,REDUCER,MS PORT TO LIPSEAL,PULLBACK NUT	C9525		
C9526-( )	4730	REDUCER,STRAIGHT,SWAGED,LIPSEAL,PULL BACK NUT	C9526		
C9527-101006	4730	TEE,REDUCER,PERMASWG,PLLBCK NUT,MS PORT OFF SIDE	C9527		PART NO. WITH P HAS CRES NUT-PART NO. WITH T HAS TITANIUM NUT; THE LATTER IS PREFERED BUT THE OTHER IS ACCEPTABLE
C9545D( )	4730	TEE,FLARED TUBE,BULKHEAD ON SIDE,PORT ON RUN	C9545		
C9554-1	4730	ADAPTER,FLARELESS TUBE	C9554		
C9555-1	4730	TUBE,CRES SPECIAL	C9555		
C9555-2	4730	TUBE,CRES,SPECIAL	C9555		
C9556-1	4730	CAP,PROTECTIVE,MS33740 NIPPLE	C9556		
C9557-1	4730	CLAMP,HOSE,ALUMINUM,SPECIAL	C9557	G	
C9558-1	4730	COUPLING,PNEUMATIC START	C9558	G	
C9562-( )	4730	UNION,BULKHEAD,PERMANENT JOINT TO MALE LIPSEAL	C9562		
C9564-( )	4730	UNION,LIPSEAL,SPECIAL,MALE THREADED	C9564		
C9566-( )D	4730	TEE,PERMANENT JOINT ON RUN,PORT ON SIDE	C9566		ALUMINUM ALLOY
C9566-( )S	4730	TEE,PERMANENT JOINT ON RUN,PORT ON SIDE	C9566		CORROSION RESISTANT STEEL
C9581-( )	4730	ELBOW,FLARED TUBE,90 DEG,BHD,SPECIAL	C9581		
C9582-( )	4730	UNION,LIPSEAL,BULKHEAD,MALE THREADED,SPECIAL	C9582		
C9583-( )	4730	UNION,BULKHEAD,PERM JNT TO MALE LIPSEAL,SPECL	C9583		
C9584-1	4730	COUPLING HALF,Q-DISC.,MALE,FLARED TUBE	C9584		
C9585A5-0227	4730	ADAPTER,HOSE,Q-DISC.,FUEL	C9585		
C9585B6-0204	4730	HOSE ASSEMBLY	C9585		
C9626-( )D	4730	ELBOW,FLARED TUBE,90 DEG,BULKHEAD	C9626		
C9670-1	4730	COUPLING,FLEXIBLE,FLANGED	C9670		
C9686-20	4730	ELBOW,90 DEG,MALE TO FEMALE,LIPSEAL,SPECIAL	C9686		
C9686-20L	4730	ELBOW,90 DEG,MALE TO FEMALE,LIPSEAL,SPECIAL	C9686		
C9687-0604	4730	REDUCER,90 DEGREE,LIPSEAL	C9687		
C9688-1	4730	TUBE,REDUCER,FEMALE,LOW PROFILE	C9688		
C9692-1	4730	COUPLING HALF,QUICK DISCONNECT,SLF-SEAL	C9692		
C9692-2	4730	COUPLING HALF,QUICK DISCONNECT,SLF-SEAL	C9692		
C9701-1	4730	FLANGE,TUBE,REDUCER,MALE,STD PROFILE	C9701		
C9750-3	4730	SLIDE-JOINT,PRESSURE COMPENSATED,2 IN	C9750		
C9753-1	4730	COUPLING,V-BAND,ELLIPTICAL	C9753		
C9784A( )	4730	FLANGE,STRAIGHT,THREADED BOSS	C9758		
C9784R( )	4730	FLANGE,STRAIGHT,THREADED BOSS	C9784		
C9786-0608	4730	REDUCER	C9786		
C9789-( )D	4730	ELBOW,BULKHEAD,45DEG,PERMANENT JOINT,ALUM	C9789		
C9789-( )S	4730	ELBOW,BULKHEAD,45DEG,PERMANENT JOINT,ALUM	C9789		
C9777-( )	4730	TEE,REDUCER,MALE LIPSEAL RVN,MS PORT SIDE	C9777		
C9854-( )D	4730	CROSS,PERMANENT JOINT	C9854		
C9854-( )S	4730	CROSS,PERMANENT JOINT	C9854		
MS16051-1	4730	COUPLING,GROUND START	MS16051	G	
MS20823-5D	4730	PLUG	MIL-F-5509		APRVD FOR USE ON 16K0375 ONLY
MS20826-( )J	4730	TEE,PIPE TO TUBE	MS20826	G	-2 THRU 20 ONLY
MS20913-()	4730	PLUG,PIPE THD,SQUARE HD	MS20913	G	'D' AND 'J' CODES ONLY
MS21921-2C	4730	NUT,SLEEVE,COUPLING	MS21921		FOR USE ON C9555 ONLY
MS21922-2C	4730	SLEEVE,COUPLING,FLARELESS	MS21922		FOR USE ON C9555 ONLY
MS22064-5	4730	CLAMP,HOSE	MS22064		APPROVED FOR USE ON 16K0361 & 16K2361 ONLY;SEE NAS397 FOR OTHER SIZES
MS35917-3	4730	ELBOW,TUBE,90 AND 45 DEG,COPPER	MS35917	G	
MS35918-1M	4730	ADAPTER,STRAIGHT,PIPE THD TO TUBE	MS35918	G	
MS35921-3-2	4730	ADAPTER,STRAIGHT,PIPE THD TO TUBE	MS35921	G	
MS35928-3	4730	ELBOW,TUBE,STREET,90 AND 45 DEG	MS35928	G	
MS35929-3	4730	TEES,TUBE,STRAIGHT	MS35929	G	
NAS1564D( )-( )	4730	REDUCER,FLARED TUBE	NAS1564		
NAS1564J( )-( )	4730	REDUCER,FLARED TUBE	NAS1564		
P539-( )	4730	COUPLING,INTERNAL PIPE THREAD,BULKHEAD	P539	D	
P540-4-24	4730	NIPPLE,PIPE THREAD	P540	D	
P540C()-()	4730	NIPPLE,PIPE,LONG	P540	G	THIS APPLICATION ONLY;USE MS51953
P754-1	4730	FILTER	P754	D	
P780-( )	4730	PLUG,LOW PROFILE,SPECIAL	P780		
C049-4	4820	VALVE	C049		NOT CONTROLLED UNDER MIL-STD-891
C073-4800-( )	4820	VALVE	C073		NOT CONTROLLED UNDER MIL-STD-891
C10037-1	4820	VALVE	C10037	G	NOT CONTROLLED UNDER MIL-STD-891
C10134-( )	4820	VALVE	C10134	G	NOT CONTROLLED UNDER MIL-STD-891 -1 INACTIVE FOR DESIGN
C10135-1	4820	VALVE	C10135	G	NOT CONTROLLED UNDER MIL-STD-891
C10152-1	4820	REGULATOR,PRESSURE,COMPRESSED GAS	C10152	G	NOT CONTROLLED UNDER MIL-STD-891

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C10154-1	4820	VALVE,VAR FLOW,0 TO 1500 SCCM,1 WAY STRGHT,GAS	C10154	G NOT CONTROLLED UNDER MIL-STD-891
C10156-1	4820	VALVE	C10156	G NOT CONTROLLED UNDER MIL-STD-891
C10180-1	4820	VALVE,NEEDLE	C10180	G NOT CONTROLLED UNDER MIL-STD-891
C10181-1	4820	PROGRAMMER,SMS,TEST (ISRAEL)(1)	C10180	G NOT CONTROLLED UNDER MIL-STD-891
C10315-1	4820	VALVE	C10315	G NOT CONTROLLED UNDER MIL-STD-891
C10333-1	4820	VALVE,REGULATING	C10333	
C10351-1	4820	VALVE,AIR CONTROL,SLIDING,2 POSITION	C10351	D
C10352-1	4820	VALVE,RELEASE,AIR OPERATED,TWO STAGE	C10352	D
C10364-1	4820	VALVE	C10364	G NOT CONTROLLED UNDER MIL-STD-891
C1058( )	4820	VALVE	C1058	G NOT CONTROLLED UNDER MIL-STD-891
C10784-1	4820	REGULATOR,ABSOL,PRESS PNEUMATIC	C10784	
C1118( )	4820	SNUBBER,PRESSURE GAGE	C1118	D
C1122-2	4820	VALVE,SHUT OFF,MANUAL,PANEL MOUNT	C1122	G
C1122-3	4820	VALVE,SHUT OFF,MANUAL,PANEL MOUNT	C1122	G
C1123-( )	4820	VALVE	C1123	G NOT CONTROLLED UNDER MIL-STD-891
C11419-1	4820	DAMPENER,PRESSURE,FLUID AND AIR	C11419	D
C11423B1-( )	4820	VALVE,CHECK 0-10,000 PSI	C11423	D
C11423B2-( )	4820	VALVE,CHECK 0-10,000 PSI	C11423	D
C11423P1-( )	4820	VALVE,CHECK 0-10,000 PSI	C11423	D
C11423P2-( )	4820	VALVE,CHECK 0-10,000 PSI	C11423	D
C11425-1	4820	VALVE,FLOW METERING	C11425	D
C11434-1	4820	VALVE,REGULATING,FLUID FLOW	C11434	D
C11437-1	4820	VALVE,PRESSURE RELIEF	C11437	D
C11438-( )	4820	VALVE,STAINLESS STEEL,4-WAY	C11438	D
C11438-2	4820	VALVE,CONTROL,MANUAL,4-WAY,3 POS,10000 PSI	C11438	D
C11439-2	4820	VALVE,CONTROL,FLOW,AUTOMATIC	C11439	D
C11440-1	4820	VALVE,RELIEF,HYDRAULIC	C11440	D
C11443-1	4820	VALVE,STAINLESS STEEL,4-WAY	C11443	D
C11448-1	4820	VALVE,RELIEF,ADJUSTABLE,3 - 50 PSI	C11448	D
C11449-1	4820	VALVE,HIGH PRESSURE,RELIEF	C11449	D
C11450-1	4820	REGULATOR,PRESSURE,AIR	C11450	D
C11454-( )	4820	VALVE,NEEDLE	C11454	D
C11470( )( )	4820	VALVE,NEEDLE,IN-LINE	C11470	D
C11475-( )	4820	VALVE	C11475	D
C11483-1	4820	VALVE,CONTROL,DIAPHRAGM ACTIVATED	C11483	D
C11486-( )	4820	VALVE,BALL,MULTI-PORT,4 WAY	C11486	D
C11487-( )	4820	VALVE,BALL,STRAIGHT THREAD,2-WAY	C11487	G
C11492-16-1B	4820	VALVE,CHECK,37DEG FLARE TUBING	C11492	D
C11492-16-1H	4820	VALVE,CHECK,37DEG FLARE TUBING	C11492	D
C11492-24-1B	4820	VALVE,CHECK,37DEG FLARE TUBING	C11492	D
C11503-( )	4820	REGULATOR,PRESSURE,AIR,PRECISION REGULATION	C11503	D
C11785-1	4820	VALVE,PRESSURE-RELIEF	C11785	D
C11920-1	4820	VALVE,REGULATING,FLUID PRESSURE	C11920	
C12220-1	4820	VALVE	C12220	G NOT CONTROLLED UNDER MIL-STD-891
C1494-( )	4820	VALVE	C1494	G NOT CONTROLLED UNDER MIL-STD-891
C1521-( )	4820	REGULATOR,CYLINDER GAS	C1521	D
C1546B2	4820	VALVE,DRAIN AND SHUT OFF	C1546	G
C1546C2	4820	VALVE,DRAIN AND SHUT OFF	C1546	G
C1546E3	4820	VALVE,DRAIN AND SHUT OFF	C1546	G NOT CONTROLLED UNDER MIL-STD-891
C1967-2-4-4	4820	VALVE	C1967	D NOT CONTROLLED UNDER MIL-STD-891
C1967-4-4-4	4820	VALVE	C1967	G NOT CONTROLLED UNDER MIL-STD-891
C20426-08	4820	VALVE,BALL,SHUTOFF,OXYGEN	C20426	APPROVED ON 16K DRAWINGS ONLY
C222-( )	4820	CHECK VALVE	C222	
C225-( )	4820	VALVE	C225	NOT CONTROLLED UNDER MIL-STD-891
C2727-( )	4820	VALVE	C2727	NOT CONTROLLED UNDER MIL-STD-891
C295-2	4820	VALVE,PRESSURE REGULATING	C295	NOT CONTROLLED UNDER MIL-STD-891
C295-3	4820	VALVE,PRESSURE REGULATING	C295	NOT CONTROLLED UNDER MIL-STD-891
C3179-( )	4820	VALVE	C3179	NOT CONTROLLED UNDER MIL-STD-891
C8257-( )	4820	VALVE,TOGGLE,LOW PRESSURE,PANEL MOUNTING	C8257	D
C7503-1	4820	VALVE	C7503	NOT CONTROLLED UNDER MIL-STD-891
C7545-1	4820	VALVE	C7545	NOT CONTROLLED UNDER MIL-STD-891
C7588-1	4820	VALVE	C7588	NOT CONTROLLED UNDER MIL-STD-891
C7589-1	4820	VALVE	C7589	NOT CONTROLLED UNDER MIL-STD-891
C7593-1	4820	VALVE	C7593	NOT CONTROLLED UNDER MIL-STD-891
C7598-( )	4820	VALVE	C7598	NOT CONTROLLED UNDER MIL-STD-891
C7877-( )	4820	VALVE	C7877	NOT CONTROLLED UNDER MIL-STD-891
C7887-1	4820	VALVE,SHUTOFF,VENT	C7887	NOT CONTROLLED UNDER MIL-STD-891
C7887-3	4820	VALVE,SHUTOFF,VENT	C7887	NOT CONTROLLED UNDER MIL-STD-891

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C7900-( )	4820	VALVE	C7900	NOT CONTROLLED UNDER MIL-STD-881
C7903-2	4820	VALVE,HYDRAULIC,DUMP	C7903	NOT CONTROLLED UNDER MIL-STD-881
C7904-( )	4820	VALVE	C7904	NOT CONTROLLED UNDER MIL-STD-881
C7906-( )	4820	VALVE	C7906	NOT CONTROLLED UNDER MIL-STD-881
C7907-( )	4820	VALVE	C7907	NOT CONTROLLED UNDER MIL-STD-881
C7908( )	4820	VALVE	C7908	NOT CONTROLLED UNDER MIL-STD-881
C7909-( )	4820	VALVE	C7909	NOT CONTROLLED UNDER MIL-STD-881
C7910-1	4820	VALVE,HYDRAULIC,RELIEF	C7910	NOT CONTROLLED UNDER MIL-STD-881
C7910-1A	4820	VALVE,HYDRAULIC,RELIEF	C7910	NOT CONTROLLED UNDER MIL-STD-881
C7916-( )	4820	VALVE	C7916	NOT CONTROLLED UNDER MIL-STD-881
C7925-1	4820	VALVE	C7925	NOT CONTROLLED UNDER MIL-STD-881
C7926-1	4820	VALVE	C7926	NOT CONTROLLED UNDER MIL-STD-881
C7932( )	4820	VALVE	C7932	NOT CONTROLLED UNDER MIL-STD-881
C7945-( )	4820	VALVE	C7945	NOT CONTROLLED UNDER MIL-STD-881
C7990-( )	4820	VALVE	C7990	NOT CONTROLLED UNDER MIL-STD-881
C9230-1	4820	VALVE	C9230	G NOT CONTROLLED UNDER MIL-STD-881
C9231-1	4820	VALVE	C9231	G NOT CONTROLLED UNDER MIL-STD-881
C9232-1	4820	VALVE	C9232	G NOT CONTROLLED UNDER MIL-STD-881
C9242-1	4820	VALVE	C9242	G NOT CONTROLLED UNDER MIL-STD-881
C9268-( )	4820	VALVE	C9268	G NOT CONTROLLED UNDER MIL-STD-881
C9269-1	4820	VALVE	C9269	G NOT CONTROLLED UNDER MIL-STD-881
C9455-1	4820	VALVE	C9455	G NOT CONTROLLED UNDER MIL-STD-881
C9468-( )	4820	VALVE	C9468	G NOT CONTROLLED UNDER MIL-STD-881
C9469-1	4820	VALVE,CHECK	C9469	G NOT CONTROLLED UNDER MIL-STD-881
C9470-1	4820	VALVE	C9470	G NOT CONTROLLED UNDER MIL-STD-881
C9548-1	4820	VALVE	C9548	NOT CONTROLLED UNDER MIL-STD-881
C9567-1	4820	VALVE	C9567	NOT CONTROLLED UNDER MIL-STD-881
C9586-1	4820	VALVE	C9586	NOT CONTROLLED UNDER MIL-STD-881
C9589-1	4820	VALVE	C9589	NOT CONTROLLED UNDER MIL-STD-881
C9632-1	4820	VALVE	C9632	G NOT CONTROLLED UNDER MIL-STD-881
C9684-( )	4820	VALVE,FUEL DRAIN,AUTHOMATIC	C9684	
C9699-1	4820	VALVE,ANEROID,SERVO AIR	C9699	
16VY101001-1	4820	VALVE,CHECK-BLEED AIR,ECS	16VY101001	NOT CONTROLLED UNDER MIL-STD-881
16VY101001-2	4820	VALVE,CHECK-BLEED AIR,ECS	16VY101001	NOT CONTROLLED UNDER MIL-STD-881
16VY101002-1	4820	VALVE,CHECK-GROUND SERVICE,ECS	16VY101002	NOT CONTROLLED UNDER MIL-STD-881
16VY101002-3	4820	VALVE,CHECK-GROUND SERVICE,ECS	16VY101002	NOT CONTROLLED UNDER MIL-STD-881
C100109()-()-()	5305	SCREW,CAPTIVE,FLARED END	C100109	
C10139-( )-( )	5305	SCREW,CAPTIVE	C10139	G
C10314-1	5305	SCREW,MODIFIED NAS1352,WAVEGUIDE	C10314	D
C10338-1	5305	SCREW,CAPTIVE,ALLEN HEAD	C10338	
C10700-( )	5305	SCREW,CAPTIVE,RETRACTABLE	C10700	'8' SUFFIX PARTS APPROVED UNDER LOG #10531-5305-G4329
C10705-( )	5305	SCREW,CAPTIVE,RETRACTABLE,SLOTTED HD	C10705	
C10784-1	5305	SCREW,CAPTIVE,KNURLED HEAD	C10784	D
C10786-1	5305	RETAINER,CAPTIVE SCREW	C10786	D
C11283-1	5305	SCREWLOCK ASSY,CONN.	C11283	D
C11794-1	5305	SCREW,SLOTTED HEAD,METRIC	C11794	
C11794-2	5305	SCREW,SLOTTED HEAD,METRIC	C11794	
C12102-( )	5305	SCREW,BUTTON,HEAD CAP	C12102	D
C12102N( )	5305	SCREW,BUTTON,HEAD CAP	C12102	D
C1504-( )	5305	SCREW,SWIVEL,BODY	C1504	G
C1698-10-3-2	5305	SCREW,PANEL FASTENER	C1698	
C1742-( )	5305	SCREW,THUMB,KNURLED	C1742	G
C20306-( )-( )	5305	SCREW,PAN HD,BLACK FINISH	C20306	
C20367H3-()-()8	5305	SCREW,CAPTIVE,100DEG,REDUCED SHEAR HD	C20367	16F DRAWINGS ONLY
C20368H3-3-18	5305	SCREW,CAPTIVE,HEX HEAD,FLARED END	C20368	16F DRAWINGS ONLY
C20547-1	5305	SCREW,CAPTIVE	C20547	G APPROVED FOR 16U4317 ONLY
C20619H3-( )-()	5305	SCREW CAPTIVE,EDM,FLARED END,.1426/.1406 HEX RECESS	S0619	
C20619H3-()-()	5305	SCREW,CAPTIVE,EDM,FLARED END,.1426/.1406 HEX RECESS	S0619	
C20623-1	5305	SCREW,CAPTIVE,KNURLED HEAD,.1120-40UNC	C20623	G
C20628-5-( )	5305	BOLT,100 DEG REDUCED FLUSH HEAD,INCONEL,125KSI SHEAR	628	
C20645-()-()	5305	BOLT,100 DEG REDUCED HD,TORQ-SET,132KSI	C20645B	
C20645B()-()	5305	BOLT,100 DEG REDUCED HD,TORQ-SET,132KSI	C20645B	
C20656-()-()	5305	SCREW,HEX HEAD,HEX RECESS,ALLOY STEEL,160KSI	C20656	
C3187-( )	5305	NUT,RETAINER,FLUSH,100DEG	C3187	C3187-08-() INACTIVE AFTER 1/86. USE C3187-3-( )
C3661-()	5305	SCREW,CAPTIVE,SLOTTED HEAD	C3661	
C3897-( )-( )	5305	SCREW,THUMB,TORQUE,ADJUSTABLE	C3897	D
C3998-( )	5305	SCREW,BUSHING,LOCK	C3998	G
C4593-()-()-()	5305	SCREW,CAPTIVE	C4593	
C6938-6-60	5305	SCREW	C6938	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C7123-( )	5305	SCREW,THUMB,CAPTIVE,SPRING LOADED	C7123	G	
C723-18	5305	SCREW,SET,NYLON TIPPED	C723	D	
C7624-3	5305	THUMBSCREW	C7624	D	
C7997P( )	5305	BOLT ASSY,CAPTIVE,CRES	C7997		
C9623-( )-( )	5305	SCREW,CAPTIVE,FLUSH HEAD	C9623		
C9700-1	5305	SCREW,CAPTIVE,RETRACTABLE,HEX HEAD	C9700		APPVD ON 10531-5310-G4562
C9700-3	5305	SCREW,CAPTIVE,RETRACTABLE,HEX HEAD	C9700		
C9734-()-()-()	5305	SCREW,CAPTIVE,100EG CSK HD	C9734		
MS18154-5	5305	SCREW,CAP,HEX HD	MS18154	G	FOR GDFW DWG 16A75026 ONLY
MS18211-82C	5305	SCREW,MACHINE,100 DEG FLAT HEAD,SLOTTED,NYLON	FF-S-92	G	100 DEG HEADS ONLY
MS24625	5305	SCREW,TAPPING,THREAD CUTTING,PAN HEAD	MS24625	G	
MS24671-11	5305	SCREW,CAP,SOCKET HEAD	FF-S-86	D	
MS24671-3	5305	SCREW,CAP,SOCKET HEAD	MS24671	D	
MS24671-9	5305	SCREW,CAP,SOCKET HEAD	MS24671	D	
MS24693-C422	5305	SCREW,MACHINE,100DEG CSK HEAD	MS24693		16E1516
MS24694-C55	5305	SCREW,MACHINE,100DEG CSK HD,STRUCTURAL,X-RECESS	MIL-S-7639		APPROVED FOR USE ON 16P006 ONLY
MS3498-8	5305	SCREW ASSY,CAPTIVE	MIL-P-7788		APPROVED FOR DWG 16F42336 ONLY
MS35206-( )	5305	SCREW,PAN HD,CROSS RECESS,FULL THD	MS35206	G	-284 APPROVED FOR USE ON DWGS 16G3215, 16G3208 & 16G3241 ONLY; -285 APRVD ON DWG 16G3221 ONLY; -286 APRVD FOR USE ON 16G3215 ONLY; -361 APRVD FOR USE ON 16U4286 ONLY;
MS35265-3	5305	SCREW,MCH-DRILLED,FIL HD	FF-S-92		APPROVED OFR 16P1873 ONLY
MS35265-4	5305	SCREW,MCH-DRILLED,FIL HD	FF-S-92		APPROVED FOR 16P1873 ONLY
MS51957-91	5305	SCREW,PAN HD,X-RECESS,CRES	MS51957	G	FOR 16U1457 ONLY
MS51959-2	5305	SCREW,MACHINE - FLAT CSK 82 DEGREE,CROSS RECESSED	FF-S-92		PART APPROVED FOR N/A 16E10524,16E1053 0 AND 16E10536.
MS51975-( )	5305	SCREW	MS51975	G	
NAS1101E3-8P	5305	SCREW,FILLISTER HEAD,FLAT,TORQ-SET,FULL THD	NAS1101		16P009 ONLY
NAS1121-15B	5305	SCREW,MACHINE,FILLISTER HD	MIL-B-87114		16P1873 ONLY
NAS1121E3	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	NAS1121		APPROVED FOR DWG 16E2857 ONLY
NAS1122-()	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	NAS1122		-2 ON 18E1848,-3 ON 16E3433 AND 18D4226 ONLY,-4 & -5
NAS1123-()	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	MIL-B-87114		-2 ON 16F7660,-2H ON 16C0101,-4 ON 16E3901,-5 ON 16F0430 AND 16E3431 ,-6 ON 18E3431,-7 ON 16F0430
NAS1124-()	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	NAS1123		-6 APPROVED FOR DWG 16E3431 ONLY
NAS1151-()	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1151		
NAS1151E()	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1151		
NAS1151E()P	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1151		
NAS1152-()	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1152		
NAS1152E()	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1152		
NAS1152E()P	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1152		
NAS1154-32	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1154		FOR DWG 16B1871 ONLY
NAS1300-5T12	5305	THUMBSCREW,SHOULDERED	NAS1300	G	
NAS1351C03-4	5305	SCREW,CAP,SOCKET HD	NAS1351		
NAS1620-( )	5305	SCREW,MACHINE	MIL-B-87114		FOR 16P1700 ONLY
NAS1620-14	5305	SCREW,MACHINE	NAS1620		FOR 16P1700 ONLY
NAS1621-( )	5305	SCREW,MACHINE	MIL-B-87114		
NAS1630-( )	5305	SCREW,MACHINE,PAN HEAD,SHORT THD,TORQ-SET	MIL-B-87114		FOR 16D4535
NAS1630-15	5305	SCREW,MACHINE,PAN HEAD,SHORT THD,TORQ-SET	MIL-B-87114		FOR 16B5252
NAS1631-( )	5305	SCREW,MACHINE,PAN HEAD,SHORT THD,TORQ-SET	MIL-B-87114		FOR 16D61538,16D1538,& 16D34538
P207-4-24	5305	SCREW,TAPPING,82 DEGREE FLUSH HD	P207	D	
P209( )	5305	SCREW,WOOD	P209F	D	
P571-( )	5305	BOLT,HANGER	P571	G	
P917-1	5305	SCREW,MACHINE,WASHER HEAD,ALTERED	P917		APPROVED FOR H16DW DRAWINGS ONLY
P937-2	5305	SCREW,MACHINE,82 DEG.HEAD,RELEIVED SHANK	P937		16E DRAWINGS ONLY.DOC APPVD UNDER 10531-5305-G5959.
AN42 THRU AN49	5306	BOLT,EYE	AN42		APPROVED FOR DWGS 16A,16B,16G,16K & 16S
CC00035-4-( )	5306	BOLT,SELF-RETAINING,POS LCK,CLOSE TOLERANCE	CC00035		USED IN 16VH001-1,-2, AND -3 S
CC00035-5-( )	5306	BOLT,SELF-RETAINING,POS LCK,CLOSE TOLERANCE	CC00035		USED IN 16VH001-1,-2, AND -3 S
C1867-( )	5306	BOLT,ADJUSTABLE DIAMETER	C1867	D	
C20305-( )-( )	5306	BOLT,HEX HD,BLACK FINISH	C20305		
C20535-()-()	5306	BOLT,TENSION,STEEL,SPECIAL	C20535		
C3602C4-( )	5306	BOLT,SELF-RETAINING,100 DEG FLUSH	C3602C4		APPROVED FOR USE ON DWG 16B110,16B222 AND 16B40014 ONLY
C4356-( )	5306	BOLT,SHOULDER,HEX HEAD	C4356		NAS1297 PREFERED PART,USE C4356 ONLY IF NAS 1297 WILL NOT ACCOMPLISH
C4356CR( )	5306	BOLT,SHOULDER,HEX HEAD	C4356		NAS1297 PREFERED PART,USE C4356 ONLY IF NAS 1297 WILL NOT ACCOMPLISH DESIGN REQUIRMENTS
C630-( )	5306	BOLT,CLEVIS,CLOSE TOLERANCE	C630		
C7521-( )	5306	BOLT,EXTERNAL WRENCHING,SPLINE DRIVE	C7521		
C7549-3-1	5306	BOLT,DOUBLE,HEX,SHEAR	C7549		LIMITED FOR USE ON 16F018 AND 16F2165
C7549-4-1	5306	BOLT,DOUBLE,HEX,SHEAR	C7549		LIMITED FOR USE ON 16F018 AND 16F2165
C7549-5-1	5306	BOLT,DOUBLE,HEX,SHEAR	C7549		LIMITED FOR USE ON 16F018 AND 16F2165
C7984( )	5306	BOLT,100 DEG FLUSH HD,TORQ-SET RECESS	C7984		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C7984( )R	5306	BOLT,100 DEG REDUCED HD,TORQ-SET RECESS	C7984		LIMITED TO RETROFIT REPAIR ONLY.
C7986-( )-(>	5306	BOLT,100 DEG FLSH HD,TORQ-SET RECESS,ALLOY STEEL	C7986		
C9507-( )-( )	5306	BOLT,TENSION,220KSI,REPAIR	C9507		APRVD FOR 16B ON RETROFIT REPAIR KITS
C9507-( )Y	5306	BOLT,TENSION,220KSI,REPAIR	C9507		APRVD FOR 16B ON RETROFIT REPAIR KITS
C9523-( )	5306	BOLT,SLF-LCK,INTERNAL WRENCHING	C9523		180-220KSI TENSILE,FOR GDFW DWG 16S201 ONLY,SPECIAL .5616 MAX DIA AND .5596 MIN DIA
C9535-( )-(>	5306	BOLT,100 DEG FLUSH HD,TORQ-SET RECESS,SPECIAL	C9535		
C9537-( )-( )	5306	BOLT,INTERNAL WRENCHING,100 DEG CSK,TWO LEAD THD	C9537		
C9698-07012	5306	BOLT,SPLINE,220KSI,.437DIA,SPECIAL	C9698		FOR USE ON GDFW DWG 16B610 & 16B65210
C9698H05009	5306	BOLT,TENSION,220 KSI,SPLINE DRIVE,SPECIAL	C9698		APPROVED FOR DRAWINGS 16B003 & 16B004 ONLY;USE MS21297H05009 FOR OTHER APPLICATIONS
C9754A()-()	5306	BOLT,TENSION,220 KSI,ALUM COATED	C9754		
C9771-1	5306	BOLT,TENSION,STEEL,220KSI	C9771		
C9771-2	5306	BOLT,TENSION,220KSI,SHOULDERED,SPECIAL	C9771		
C9771-3	5306	BOLT,TENSION,220KSI,SHOULDERED,SPECIAL	C9771		DOCUMENT PREVIOUSLY APPROVED UNDER LOG NO. 10531-5306-G5997A
C9772-1	5306	BOLT,EXTRNL WRENCHING,SPLINE DRV,FLANGED HD	C9772		APPROVED FOR USE ON DWG 16S1500
C9778L12( )	5306	BOLT,TENSION,MP35N ALLOY,260KSI	C9778		
C9778L14( )	5306	BOLT,TENSION,MP35N ALLOY,260 KSI			
C9851-12	5306	BOLT,SPLINE DRIVE	C9851		
C9852-11	5306	BOLT,SPLINE DRIVE,1.00 DIA SHOULDER	C9852		
MS20004-46	5306	BOLT,INT WRENCHING	MIL-B-7838	G	
MS35751-( )	5306	BOLT,SQUARE NECK,ROUND HD	MS35751	G	
MS9171	5306	BOLT,MACHINE,DRILLED 12 POINT HD,BLK	MS9171		-10 ONLY ON GDFW DWG 16S100
NAS1580A()T()X	5306	BOLT,100 DEG FLUSH HD,0' SIZE	MIL-B-87114		16B RETROFIT REPAIR ONLY
NAS1580A()T()Y	5306	BOLT,100 DEG FLUSH HD,0' SIZE	MIL-B-87114		16B RETROFIT REPAIR ONLY
NAS1580C()T()Y	5306	BOLT,100 DEG FLUSH HD,0' SIZE	MIL-B-87114		16B RETROFIT REPAIR ONLY. ONLY
NAS1728H7-26	5306	BOLT,TAPER SHANK,SHEAR,PROTRUDING HD	NAS1730		FOR 16B560 ONLY
NAS3104-( )	5306	BOLT,U,STEEL	NAS3104	G	
NAS3105C( )	5306	BOLT,U,CRES	NAS3105	G	
NAS6203-( )X	5306	BOLT,HEX HD,CLOSE TOL,0' SIZE	NAS4002		-4,-5,-12 & -14 FOR 16B DRAWINGS ONLY -4,-5,-6 FOR 16E DRAWINGS.
NAS6204-5X	5306	BOLT,HEX HD,CLOSE TOL,0' SIZE	NAS4002		FOR 16B DRAWINGS ONLY
NAS6305( )Y	5306	BOLT,HEX HD,CLOSE TOL,A-286	NAS4003		-U8Y AND -U10Y FOR 16B DRAWINGS ONLY
P075-( )	5307	STUD,BONDED	P075		
C032-( )	5310	WASHER,RETAINING,FOR CAMLOC 2800 THRU 2700 STUDS	C032		
C055A( )	5310	NUTPLATE,FLOATING,TWO LUG,CAPPED	C055A		A04 APPROVED FOR 16E1044 ONLY; A08 APPROVED FOR 16E3537 ONLY
C055C08	5310	NUTPLATE,FLOATING,TWO LUG,CAPPED	C055		APPROVED FOR 16E1728 ON A08 16E3537 ONLY. DOC APRVD UNDER 10531-5310-G4532
C057A06	5310	NUTPLATE,CAPPED	C057		FOR 16F0180 ONLY
C080A( )	5310	NUTPLATE,FLTG,RT ANGLE,MINITURE,SLF-LOCK	C080		
C080C( )	5310	NUTPLATE,FLTG,RT ANGLE,MINITURE,SLF-LOCK	C080		
C081C( )	5310	NUTPLATE,CAPPED,FLTG,2LUG,SLF-SEAL,SLF-LOCK	C081		ALL DASH NOS EXCEPT 048;SEE C9756-4
C082C( )	5310	NUTPLATE,CAPPED,FUEL SEAL,FLOATING,CORNER	C082		
C086-02-2	5310	NUTPLATE	C086		FOR 16S258 ONLY
C088-(>	5310	NUTPLATE,MINIATURE,2 LUG,FLOATING,SPACER	C088		
C088-()-()N	5310	NUTPLATE,MINIATURE,2LUG,FLTG,SPCR,NON-EYELET	C088		DOC APPVD ON LOG #00068-5310-0042 -02-2N,-02-3N & -048-2N APPVD FOR 16K0520 & 16K2520 ONLY.
C085-( )	5310	NUT,BARREL-FLTG,HIGH TENSIL,15 VAC 60 HZ INPUT	C085		
C10785-1	5310	NUT,CLIP	C10785	D	
C11345-1	5310	WASHER,THRUST	C11345	D	
C11405-1	5310	WASHER,SPHERICAL,PIN	C11405	D	
C11412-1	5310	WASHER,RETAINING,STUD	C11412	D	
C11761-3	5310	NUT,SLF-LCK,GANG CHANNEL	C11761	G	
C11795-1,-2,-3	5310	WASHER,LOCK,HELICAL SPRING,METRIC	C11795		
C11795-4	5310	WASHER,LOCK,HELICAL SPRING,METRIC	C11795	D	
C11796-2	5310	WASHER,FLAT,METRIC	C11796	D	
C11796-3	5310	WASHER,FLAT,METRIC	C11796	D	
C12002-1 TO 5	5310	NUT,HEXAGON,W/ SPHERICAL WASHER	C12002	D	
C12226-( )	5310	WASHER,CURVED	C12226	D	
C12226-1	5310	WASHER,CURVED	C12226	G	
C12238-1	5310	TEENUT FASTENER,RIVET OR BRAD HOLE TYPE	C12238	D	
C12238-2	5310	TEENUT FASTENER,RIVET OR BRAD HOLE TYPE	C12238	D	
C12238-3	5310	TEENUT FASTENER,RIVET OR BRAD HOLE TYPE	C12238	D	
C1429-1	5310	WASHER,KEY	C1429		
C1683-1	5310	RETAINER,TURNLOCK,FASTENER	C1683	D	
C1698-2	5310	WASHER,PANEL FASTENER	C1698		
C1864-( )	5310	WASHER,BELLEVILLE-HIGH LOAD,SPRING	C1864		
C1999-1 TO 4	5310	LUG,LEVELING	C1999	G	
C20034-1	5310	NUT,METRIC	C20034	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C20273-08	5310	NUTPLATE,ANCHOR,NON-LOCKING,ONE LUG	C20273		APPROVED FOR USE ON DWGS 16E10254 AND 16E10255
C20440-4	5310	NUTPLATE,SELF-SEALING,EXTENDED REUSE	C20440		
C3170-2	5310	WASHER	C3170	D	
C3170-6	5310	WASHER	C3170	D	
C4227E02-( )	5310	NUTPLATE,CAP,BASE SEAL,2 LUG,FLOAT,SPACER	C4227E02		
C4254-06	5310	NUTPLATE,NON-LOCKING,MINIATURE,PLUG	C4252		APPROVED FOR USE ON DWGS 16E10254 AND 16E10255
C498-4P	5310	NUTPLATE,SELF-LOCKING,SPECIAL	C498		USE ON 168108,168110,& 168222 ONLY
C6061-1	5310	WASHER,PANEL FASTENER SCREW	C6061	D	
C6061-2	5310	WASHER,PANEL FASTENER SCREW	C6061	D	
C6085-( )	5310	NUT,ANCHOR,KNURLED	C6085	G	
C6088-( )	5310	NUT,KNURLED	C6088	G	
C615-2	5310	WASHER,SPLIT,STUD RETAINING	C615		
C636( )	5310	WASHER,ELLIPTICAL,BRASS,TURNBUTTON FASTENER	C636		
C643A	5310	WASHER,FLAT,LAMINATED SHIM	C643		
C643B	5310	WASHER,FLAT,LAMINATED SHIM	C643		
C643C	5310	WASHER,FLAT,LAMINATED SHIM	C643		
C646-( )	5310	NUT,CLIP,SELF-LOCK	C646		-04 THRU -10 & 10R,10R1 & 10R2
C646-4	5310	NUT,CLIP,SELF-LOCK	C646		
C6597-( )EG	5310	NUT,GANG CHANNEL,UNISTRUT	C6597	D	
C668A( )	5310	WASHER 100 DEG DIMPLED,BLACK-GRAY,NATURAL COLOR	C668		FOR .140 THRU .500 FASTENERS
C668C( )	5310	WASHER 100 DEG DIMPLED,BLACK-GRAY,NATURAL COLOR	C668		FOR .140 THRU .500 FASTENERS
C683-08-1	5310	NUT,CLIP,SELF-LOCK	C683		
C7508-( )	5310	WASHER,DIMPLED,100 DEG	C7508		
C7529-( )	5310	NUT,BLIND,DOME,SELF-LOCK	C7529		FOR NON STRUCTURAL USE ONLY
C7530-( )	5310	NUT,SLF-LCK,SPLINE DRIVE	C7530		USE W/ C7521/C7984,C7985 BOLTS
C7592A3( )( )	5310	NUT,SLF-LCK,FLARE,CAPTIVATING,FLTG,VAR THD REL	C7592		-2 THRU -4 NUT HEIGHTS ONLY
C7889-054	5310	NUT,SLF-LCK,PLATE,CAPPED 2 LUG	C7889		
C791-1	5310	RETAINER,TURNLOCK FASTENER	C791	D	
C7929A( )	5310	NUT,SLF-LCK,VAR THD RLF,CRNR,SIDE-BY-SIDE RIV	C7929		
C7950-440-1	5310	INSERT,BLIND,THERMOPLASTIC MOLDING	C7950		
C7983-4	5310	NUT ASSY,SLF-LCK,SLF-ALIGN,2 LEAD THD	C7983		FOR USE W/ C7981-( ) OR C9537 BOLT
C7988-6	5310	NUT ASSY,SLF-LCK,2 LEAD THD,2 LUG,3/8THD SIZE	C7988		
C7989-054	5310	NUT,SLF-LCK,PLATE,CAPPED,2 LUG,125KSI,450 DEG	C7989		
C7998-( )	5310	WASHER,DIMPLED,100 DEG ADHESIVE BACKED	C7998		-7 THRU -10 ONLY
C7998-12	5310	WASHER,DIMPLED,100 DEG,PLAIN	C7998		
C818-1	5310	WASHER,RETAINING	C818		
C8836-( )	5310	NUT,CORNER,CLIP ON	C8836		
C9353-1	5310	CLIP,SPRING TENSION	C9353	G	
C9594-3-( )	5310	NUT,BLIND,100 DEG CSK	C9594		FOR USE ON GDFW DWG 16S211 ONLY
C9597-2-5	5310	COLLAR,THREADED	C9597		
C9599-4	5310	HOSE ASSY,TEF,HI TEMP,HI PRESS,FLARE TO FLARE	C9549		
C9622-( )-( )	5310	WASHER,SPRING TENSION	C9622		
C9630-( )	5310	WASHER,SWING	C9630	D	
C9638-1	5310	NUT,FLUSH,100 DEG,SLOTTED	C9638	G	
C9641-( )	5310	NUT,CLIP,SELF-LOCKING	C9646		
C9690-1	5310	WASHER,INSULATING,FLAT	C9690		
C9690-2	5310	WASHER,INSULATING,FLAT	C9690		
C9694-1	5310	NUT,PLATE,FLOATING,SLF-LCK,RT ANGLE,MINIATURE	C9694		REPLACE W/ MS51552-L3 WHEN AVAILABLE
C9727-( )-( )	5310	PLATE,SLF-LCK,SLF-SEAL,CORNER	C9727		
C9743-4	5310	NUT,PLATE,FLOATING	C9743-4		
C9744-( )-( )	5310	NUT,PLATE,SLF-LCK,TWO LUG,VAR C'BORE,HIGH REUSE	C9744-4		
C9745-( )	5310	NUT,PLATE,SLF-LCK,SIDE BY SIDE,HIGH REUSE	C9745		
C9746-( )	5310	NUT,PLATE,SLF-LCK,SLF-ALIGNING,HIGH REUSE	C9746		
C9756-4	5310	NUT,PLATE,FLOATING,TWO LUG,SELF-SEALING	C9756		
C9757( )-( )	5310	NUT,PLATE,FLOATNG,TWO LUG,SELF-SEALING	C9757		
C9773-4	5310	NUT,PLATE,TWO LUG,FLOATING,HI REUSE	C9773		
C9779-12	5310	NUT,SELF-LOCKING,INCONEL,260 KSI FTU,450 DEG F,FLANGED	C9779		DISC LOST DATA - APPROVED BY PCB# 57.
C9779-14	5310	NUT,TENSION,SLF-LCK,FLANGED,INCO 718	C9779		
MS21075L08N	5310	NUT,PLT,SLF-LCK,2LUG,RED RIVET SPACE,C BOR D	MIL-N-25027		16E4201 ONLY
MS21083C04	5310	NUT,SLF-LCK,HEX,NON-METALLIC INSERT	MIL-N-25027		APPROVED FOR 16VE374002 ONLY
MS35338-117	5310	WASHER,LOCK,SPRING,HELICAL	MS35338	D	
MS35338-98	5310	WASHER,LOCK,SPRING,HELICAL	FF-W-84	G	
MS35425-( )	5310	NUT,WING,PLAIN,UNC-2B	MS35425	G	ALL ACTIVE CARBON STEEL DASH NOS;-17 ON GDFW DWGS 16U714724 AND -69
MS35426-( )	5310	NUT,WING,PLAIN,UNF-2B	MS35426	G	CARBON STEEL DASH NOS -25 THRU 32,-35 AND 36; -18 FOR DWGS 16A74038 AND 16U10001; -13 FOR DWG 16A7505,16F0165, AND 16F2165 ONLY.
MS51865-16	5310	NUT,SLF-LCK,CAP,CARBON STEEL	MIL-N-45913	G	APPROVED FOR 16A13171 ONLY
NAS1022A10	5310	NUT,SLF-LCK,HEX HEAD,LOW HT	NAS1022A10		A10 ONLY FOR GDFW DWG 16VL003
NAS1636-( )	5310	WASHER	NAS1636	D	

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
NAS1734-3L(>	5310	NUT,BLIND,ELLIPTICAL HD,SLF-LCK	MIL-N-25027		GRIP DASH NOS. 3 - 8 ONLY FOR 1879202.
NAS6718( )	5310	NUT,PLAIN,HEX,SMALL PATTERN,NON-STRUCTURAL	NAS671	G	
P061	5310	NUT,FLARED TUBE,BULKHEAD AND UNIVERSAL	P061		-5D ONLY ON GDFW DWG 16H1700
P185A101-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER 10531-5310-G5686
P185A101-07	5310	WASHER,FLAT	P185		DOC APRVD UNDER 10531-5310-G5120A
P185A105-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185A105-10	5310	WASHER,FLAT	P185	D	
P185A12-01	5310	WASHER,FLAT	P185		DOC APRVD UNDER 10531-5310-G5120A
P185A12-07	5310	WASHER,FLAT	P185	D	
P185A2-05	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185A4-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5261A
P185A4-07	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185A44-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185A45-04	5310	WASHER,FLAT	P185	D	
P185A51-07	5310	WASHER,FLAT	P185	D	
P185A53-07	5310	WASHER,FLAT	P185	D	
P185B18-10	5310	WASHER,FLAT	P185	D	
P185B20-10	5310	WASHER,FLAT	P185	D	
P185B25-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185B31-07	5310	WASHER,FLAT	P185	D	
P185B31-12	5310	WASHER,FLAT	P185	D	
P185B39-01	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185B74-09	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185B79-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER LOGM 10531-5310-G5261A
P185B80-04	5310	WASHER,FLAT	P185		
P185B81-04	5310	WASHER,FLAT	P185		
P185C1-01	5310	WASHER	P185		
P185C1-04	5310	WASHER	P185		
P185C11-04	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185J19-12	5310	WASHER,FLAT	P185		DOC APRVD UNDER -G5120A
P185KXX-07	5310	WASHER,FLAT,BLACK CAD PLATE	P185		
P511-( )	5310	WASHER,TAPERED SHANK,BOLT	P511		USED FOR REPAIR ONLY
P513-( )-( )	5310	WASHER,TAPERED SHANK,BOLT	P513		USE WITH TAPER BOLT-FOR REPAIR ONLY
P930-( )	5310	NUT,PLAIN,PLATE	P930	D	
P939-1	5310	WASHER,COUNTERSUNK	P939		APPROVED FOR 16W DWGS ONLY
12SWS0810	5310	WASHER,NYLON	12SWS0810	G	
12SWS0812	5310	WASHER,NYLON	12SWS0812	G	
C10066-1	5315	BUTTON,LOCATOR	C10066	G	
C10102-1	5315	PIN,STRAIGHT,THREADED,ALIGNMENT	C10102	G	
C10109-1	5315	PIN,SHOULDER,HEADLESS,PRESS FIT,ALIGNMENT	C10109	D	
C10369-( )	5315	PIN,SAFETY	C10369	G	
C11518-1	5315	PIN,ALUMINUM,SPECIAL	C11518	D	
C11887-1	5315	PIN,GUIDE	C11887	D	
C1309-( )	5315	PIN,STRAIGHT,HEADED	C1309	G	
C1416-( )	5315	PIN,STRAIGHT,HEADED	C1416	G	
C1878-( )	5315	DOWELL,BULLET NOSE PRECISION LOCATING	C1878	G	
C534-( )	5315	SHAFT,PRECISION	C534		
C536-67 T -79	5315	PIN,DOWEL,PRECISION	C536		
C536-91 T -97	5315	PIN,DOWEL,PRECISION	C536		
C6125-1	5315	PIN,LOCATING,DIAMOND	C6125	D	
C6125-2	5315	PIN,LOCATING,DIAMOND	C6125	D	
C9547-1	5315	PIN,SHEAR	C9547		
C9553-1	5315	PIN,L,ALLOY STEEL,PHOSPHATE FILM	C9553		
C9628-( )	5315	CLAMP,SCREW,QUICK ADJUSTING	C9628	D	
C9631-( )	5315	PIN,QUICK RELEASE,CAPTIVE	C9631	D	
C9633-1	5315	PIN,SHOULDER,HEADLESS	C9633	D	
C9959-2	5315	PIN,QUICK RELEASE,ADJUSTABLE GRIP LENGTH	C9959	G	
C9959-3	5315	PIN,QUICK RELEASE,ADJUSTABLE GRIP LENGTH	C9959	G	
MS90710-( )	5315	NAIL	MS90710	G	
MS9463-( )	5315	PIN,STRAIGHT,HEADED,CRES,.188 DIA	MS9463		16S103 ONLY,FOR OTHER APPLICATIONS USE MS20392.
MS9464-( )	5315	PIN,STRAIGHT,HEADED,CRES,.248 DIA	MS9464		16A1422,16S102,AND 16L420 ONLY. FOR OTHER APPLICATIONS USE MS20392
NAS4452H06-()R	5315	PIN,CRIMP,100 DEG FLUSH,SHEAR HD,O'SIZE	NAS4444		FOR 16B DRAWINGS ONLY.
P048-()()	5315	PIN,ALIGNMENT	P015		-1 THROUGH -29 ONLY; -25 IS INACTIVE FOR DESIGN,USE -23
P045-30C	5315	PIN,ALIGNMENT	P045		
P045-31C	5315	PIN,ALIGNMENT	P045		DOC APPVD ON 10531-5315-G5680.
P045-32	5315	PIN,ALIGNING	P045		DOC APPVD ON 10531-5315-G5680
P045-33	5315	PIN,ALIGNMENT	P045		DOC APPVD ON 10531-5315-G5680
P053-7-212	5315	PIN,FLAT HEAD	P053		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
P828-( )	5315	PIN,STRAIGHT,HEADLESS-PIVOT,DETENT MECHANISM	P828	-1,-2,-3 & -4 ONLY ON DRAWING 16S1525 ONLY
P878-( )	5315	PIN,GAGE	P878	G
P933-()	5315	PIN,STRAIGHT,HEADLESS,CRES	P933	16W DRAWINGS ONLY
P934-( )	5315	PIN,STRAIGHT,HEADLESS,CRES	P934	16W DRAWINGS ONLY
16VM005004-( )	5315	PIN,TIE BAR,LEF ACTUATOR	16VM005004	
16VM005005-( )	5315	PIN,TIE BAR,LEF ACTUATOR	16VM005005	
7132957-01	5315	PIN,RETAINER	7132957	USE ON GDFW DWG 16S213 ONLY
C088-( )	5320	RIVET,SOLID,100 DEG CSK HEAD,450 DEG F	C088	USE MS20426K( ) FOR NEW DESIGN
C089-( )	5320	RIVET,SOLID,UNIVERSAL HEAD,450 DEG F	C089	USE MS20470K( ) FOR NEW DESIGN
C095-1	5320	SPRING,EJECTOR,DZUS,PF 1/2 STUD	C095	
C10001AD( )	5320	RIVET,SOLID,100 DEG FLUSH HEAD,FUEL SEALING	C10001	
C10001C( )	5320	RIVET,SOLID,100 DEG FLUSH HEAD,FUEL SEALING	C10001	
C20381-1	5320	RIVET,PCB EJECTOR	C20381	G
C20437-()-()	5320	RIVET,TUBULAR,100 DEG	C20437	
C3629-( )	5320	FASTENER,POSITIVE MECH LOCK,100 DEG CSK HD	C3629	
C3629A6-6	5320	FASTENER,POSITIVE MECH LOCK,100 DEG CSK HD,0' SIZE	C3629	FOR 16B DRAWINGS ONLY
C4213-1	5320	RECEPT,SINGLE LUG,FLAT MOUNTING	C4213	
C7525-( )	5320	RIVET,BLIND,HIGH STRENGTH,100DEG FLUSH RED HD	C7525	
C9502-( )-( )	5320	FASTENER,BLIND,HIGH STRENGTH,PULL TYPE	C9502	FOR REPAIR WORK ONLY
C9503-( )-( )	5320	FASTENER,BLIND,HIGH STRENGTH,PULL TYPE	C9503	FOR REPAIR ONLY OR 16B PROD RETROFIT ONLY.
C9510-( )	5320	RIVET,BLIND,LOCKED SPINDLE,100 DEG FLUSH HEAD	C9510	FOR REPAIR ONLY
C9514( )-( )	5320	RIVET,BLIND,PROTRUDING HEAD,1/64 OVERSIZE	C9514	FOR REPAIR AND RETROFIT ONLY
C9570-()-()	5320	PIN,SHEAR,CSK 180 SKI TENSILE	C9570	APPROVED FOR USE ON DWG 1686I0 AND 1686316
C9570-()-()P	5320	PIN,SHEAR,CSK 180 SKI TENSILE	C9570	
C9597-2-( )	5320	COLLAR,THREADED,CAPTIVE WASHER	C9597	
C9605-3-()	5320	RIVET,BLIND,100DEG CSK,.094 DIA,CRES	C9600	
C9634-05-( )	5320	RIVET,SLEEVE,CRES	C9634	FOR 16T7462 ONLY
C9784-()DL()	5320	FASTENER,BLIND,PROTRUDING HEAD	C9784	FOR 16T7210 AND 16T9110 ONLY
MS16535-83	5320	RIVET,TUBULAR,OVAL HEAD	FF-R-556	APPROVED FOR N/A 16E10506,10524,10530, AND 10536.
MS16535-94	5320	RIVET,TUBULAR,OVAL HEAD	FF-R-556	APPROVED FOR N/A 16E10506,10524,1053 0 AND 10536.
MS16535-95	5320	RIVET,TUBULAR,OVAL HEAD	FF-R-556	APPROVED FOR N/A 16E10506,10524,1053 0 AND 10536.
MS16535A()	5320	RIVET,TUBULAR,OVAL HD	MS16535A	1/16 THRU 3/16 DIA,FOR GDFW DWG 16F2144 ONLY
MS20426B12	5320	RIVET,SOLID,CSK,100 DEG,PRECISION HD	MIL-R-5674	16B ONLY
MS20605AD3C3	5320	RIVET,BLIND,NONSTRUCTURAL	MIL-R-8814	FOR USE ON 16S1151
MS20605R3W()	5320	RIVET,BLIND,NONSTRUCTURAL	MIL-R-8814	
MS20605S()	5320	RIVET,BLIND,NONSTRUCTURAL	MIL-R-8814	
NAS1200M5-( )P	5320	RIVET,SOLID,100 DEG HD	NAS1200	
NAS1200M6-( )P	5320	RIVET,SOLID,100 DEG HD	NAS1200	
NAS1670-( )	5320	FASTENER,BLIND	NAS1670	16B AND 16T8660 ONLY
NAS1750-( )	5320	FASTENER,BLIND,1/64" OVERSIZE	NAS1675	16B RETROFIT REPAIR ONLY
16L002-7	5320	RIVET,TUBULAR,SPECIAL	16L002-7	D 16G9017 ONLY
C030-( )	5325	STUD,CAMLOC,WING OR PROTRUDING HEAD	C030	
C031-( )	5325	STUD,CAMLOC,FLUSH HEAD	C031	
C033-( )	5325	STUD,CAMLOC	C033	
C096-1,1B	5325	RETAINER,EJECTOR,SPRING,DZUS,PF 3 1/2 STUD	C096	
C097-1	5325	RECEPT,TURNLCK FSTNR,ANGL MTG,SNGL HOLE DZUS	C097	
C098-1	5325	RECEPT,FASTENER	C098	D
C11411-10	5325	STUD,SLOTTED	C11411	D
C1244-( )A( )	5325	RECEPT,BALL LOCK	C1244	
C2832-1	5325	RECEPT,DZUS,P SERIES,2 LUG	C2832	
C2904-( )	5325	STUD,TURNBUTTON FASTENER,TWO LUG BASE	C2904	
C3080-( )	5325	FASTENER,CAPTIVE,SCREW TYPE	C3080	
C3186-()()()	5325	SCREW,CAPTIVE,FILLISTER HEAD	C3186	
C4252-( )	5325	STUD,TURNLOCK,DZUS,PF3 1/2 -( ) SERIES	C4252	
C4252-6	5325	STUD,TURNLOCK,DZUS,PF3 1/2 -( ) SERIES	C4252	
C559( )	5325	STUD,CAMLOC,SERIES 5F	C559	
C560-1	5325	RECEPT,TURNLOCK FASTENER	C560	
C560-2	5325	RECEPT,TURNLOCK FASTENER	C560	
C6358I( )C,D,E	5325	EYELET,TURNBUTTON FASTENER	C635	
C7449-( )	5325	STUD ASSY,TURNLOCK FASTENER	C7449	
C7514-3	5325	GROMMET	C7514	
C7514-4	5325	GROMMET,RUBBER	C7514	
C7514-5	5325	GROMMET,RUBBER	C7514	
C7514-6	5325	GROMMET,RUBBER	C7514	
C7514-7	5325	GROMMET,RUBBER	C7514	
C7514-8	5325	GROMMET,RUBBER	C7514	
C7978-( )	5325	GROMMET,SPLIT,TEFLON	C7978	
C7997-()-()	5325	BOLT ASSY,CAPTIVE,CRES	C7997	
C7998-4S1	5325	RETAINER	C7998	

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C815-( )	5325	STUD,CAMLOC,15F SERIES,PUSH BUTTON	C815	
C816-( )	5325	STUD,CAMLOC,15F SERIES,EXTERNAL THD	C816	
C822-( )	5325	EYELET,METALLIC,PCB,ELECT CONNECTION	C822	-3 INACTIVE FOR DESIGN; USE NAS1723-2-5G
C849-()	5325	GROMMET,VIBRATION ISOLATION	C849	-2,-3 & -5 THRU -16
C849-12-1	5325	GROMMET,VIBRATION ISOLATION	C849	
C849-12-2	5325	GROMMET,VIBRATION ISOLATION	C849	
C849-12-3	5325	GROMMET,VIBRATION ISOLATION	C849	
C849-12-4	5325	GROMMET,SINGLE HOLE	C849	
C849-13-1	5325	GROMMET,VIBRATION ISOLATION	C849	
C849-13-2	5325	GROMMET,VIBRATION ISOLATION	C849	
C849-14-1	5325	GROMMET,VIBRATION ISOLATION	C849	
C849-14-2	5325	GROMMET,2 HOLE	C849	
C849-14-3	5325	GROMMET,VIBRATION ISOLATION	C849	
C8692-()-()	5325	THUMBSCREW,CAPTIVE,SPRING LOADED,FLOATING	C8692	G
C9521-()-()	5325	GROMMET,METALLIC,100 DEG CSK	C9521	
C9539-( )-( )	5325	GROMMET,METALLIC	C9539	
C9539-4-4	5325	GROMMET,METALLIC	C9539	
C9539-4-5	5325	GROMMET,METALLIC	C9539	
C9539-4-6	5325	GROMMET,METALLIC	C9539	
C9539-4-7	5325	GROMMET,METALLIC	C9539	
P025-( )	5325	RECEPTACLE,SIDE MOUNTING STRIP	P025	
P026-( )	5325	RECEPTACLE,FLAT MOUNTING STRIP	P026	D
P151-( )	5325	RECEPTACLE,TEE-MOUNTING STRIP	P151	D
16VP110009-3	5325	GROMMET	16VP110009	
AS3492-01	5330	GASKET	AS3275	
C11293-( )	5330	PACKING,O-RING	C11293	D
C1353-( )	5330	SEAL	C1353	D
C20526-( )	5330	GASKET	C20526	G
C3063-( )-( )	5330	SEAL,BEARING AND SHAFT CLOSURE,OIL AND GREASE	C3063	
C401-1	5330	SEAL,4 BOLT,2 INCH,FUEL LINE	C401	
C407-( )	5330	SEAL,FUEL,MOLDED RUBBER	C407	
C414-( )	5330	SEAL,PLAIN,RUBBER MOLD IN GROOVE,FUEL	C414	
C428-1	5330	SEAL,AIRLINE,1" ,4 BOLT	C428	
C431-1,-2	5330	SEAL,LOW POINT DRAIN,4 BOLT	C431	
C4365-1	5330	SEAL,FLANGE,4 BOLT,2" FUEL LINE	C4365	
C497-( )	5330	SEAL,4 BOLT,1.5 INCH FUEL LINE	C497	
C7884-( )	5330	GASKET,'E' SEAL 3/32" NOMINAL SIZE,CRES	C7884	
C7889-250	5330	GASKET,'E' SEAL,1/8" NOMINAL SIZE,CRES	C7889	
C7889-275	5330	GASKET,'E' SEAL,1/8" NOMINAL SIZE,CRES	C7889	
C7968-1	5330	SEAL,RUBBER SPECIAL SHAPED SECTION ENGINE NOZZLE	C7968	
C9416-1	5330	GASKET,MANIFOLD,SILICONE	C9416	G
C9568-1	5330	PACKING,'O' RING,PREFORMED,SPECIAL	C9568	
C9714-(>	5330	WASHER,CLOSE FIT	C9714	
C9714-3X	5330	WASHER,CLOSE FIT	C9714	APROVED FOR 16B DRAWINGS ONLY
C9714-3Y	5330	WASHER,CLOSE FIT	C9714	APPROVED FOR 16B DRAWINGS ONLY
C9714-4X	5330	WASHER,CLOSE FIT	C9714	APPRVD FOR 16B DRAWINGS ONLY
C9765-()-()-()	5330	SEAL,RUBBER,SPONGE	C9765	
C9770-1	5330	PACKING,PREFORMED,O'RING	C9770	G
C986-( )	5330	SEAL,METALLIC,HI TEMP TUBE FITTING	C986	
P5368-()	5330	SEAL,SILICONE RUBBER	P5368	
P819-1	5330	SEAL RING,BLEEDED PLUG	P819	
P877-1	5330	RETAINER,SPLIT,PACKING BACKUP	P877	
C10005-1	5340	CASTER,SWIVEL,PLASTIC TIRED,WITH BRAKES	C10005	D
C10064-1	5340	RETAINING SPRING	C10064	G
C10064-2	5340	SPRING,RETAINING,DOOR,LEAF TYPE,MINIATURE	C10064	G
C10064-3	5340	SPRING,RETAINING,DOOR,LEAF TYPE,MINIATURE	C10064	G
C10064-4	5340	SPRING,RETAINING,DOOR,LEAF TYPE,MINIATURE	C10064	G
C10098-1	5340	CLAMP	C10098	D
C10120-1	5340	FOOT,LEVELING	C10120	G
C10125	5340	ADAPTER	C10125	G
C10129	5340	CLIP	C10129	G
C10158-1	5340	HANDWHEEL	C10158	D
C10313-( )	5340	SLIDE,DRAWER,NON-TILT	C10313	G
C10325-1	5340	HANDLE	C10325	G
C10328-1	5340	HANDLE,DOOR	C10328	D
C1033	5340	HANDLE,BOW	C1033	D
C1033-4	5340	HANDLE,BOW	C1033	G
C1033-9	5340	HANDLE,BOW	C1033	D FOR USE ON 16G3312 ONLY
C10337-2	5340	HANDLE,BOW	C10337	G

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C10521-( )	5340	MOUNT,RESILIENT	C10521	
C10710-( )	5340	HINGE,CRES	C10710	G
C10765-150	5340	COUPLING,CLAMP,GROOVED,T-BOLT	C10765	
C10769-( )	5340	MOUNT,SHOCK/VIBRATION	C10769	
C10769-6	5340	MOUNT,RESILIENT,SHOCK/VIBRATION,ELECT EQUIP	C10769	
C10769-7	5340	MOUNT,RESILIENT,SHOCK/VIBRATION,ELECT EQUIP	C10769	
C10769-8	5340	MOUNT,RESILIENT,SHOCK/VIBRATION,ELECT EQUIP	C10769	
C10769-9	5340	MOUNT,RESILIENT,SHOCK/VIBRATION,ELECT EQUIP	C10769	
C10770-1	5340	SHOCK MOUNT	C10770	
C10770-2	5340	SHOCK MOUNT	C10770	
C10770-3	5340	MOUNT,SHOCK/VIBRATION	C10770	
C11178-1	5340	ADAPTER-SPLICE,SPACER	C11178	D
C11379-1	5340	BRACKET	C11379	D
C11495-1DN	5340	HINGE	C11495	D
C11495-2DN	5340	HINGE	C11495	D
C11516-1N	5340	LATCH,SPRING ACTION,PULL-PIN,LH W/O HOLES	C11516	D
C11516-1W	5340	LATCH,SPRING ACTION,PULL-PIN,LH W HOLES	C11516	D
C11516-2N	5340	LATCH,SPRING ACTION,PULL-PIN,RH W/O HOLES	C11516	D
C11516-2W	5340	LATCH,SPRING ACTION,PULL-PIN,RH W HOLES	C11516	D
C11648-1	5340	VIBRATION MOUNT	C11648	D
C11648-2	5340	VIBRATION MOUNT	C11648	D
C11690-1	5340	LATCH	C11690	G
C11690-2	5340	LATCH	C11690	G
C11730-10	5340	CLAMP,TUBE RETAINING,CUSION	C11730	DOC APRV ON LOG #10531-5340-4775
C11730-4	5340	CLAMP,TUBE RETAINING	C11730	
C11918-1	5340	T-HANDLE	C11918	
C11987-1	5340	DRAWER,SLIDE	C11987	D
C11989-1	5340	LATCH	C11989	D
C12067-1	5340	BRACKET	C12067	D
C12233-1	5340	SPRING,PLUNGER	C12233	D
C1528-1	5340	HANDLE,RECESSED	C1528	D
C1545-1	5340	CLAMP,TOGGLE	C1545	D
C1545-2	5340	CLAMP,TOGGLE	C1545	D
C1628-12	5340	PLUG,DUST,COUPLING,HYDRAULIC	C1628	G
C1628-16	5340	PLUG,DUST,COUPLING,HYDRAULIC	C1628	G
C1638-( )	5340	HANDWHEEL,DOUBLE ARM	C1638	G
C1722-2-1	5340	HANDLE,HANDWHEEL	C1722	G
C1722-2-3	5340	HANDLE,HANDWHEEL	C1722	G DOC APRD UNDER LOG# 00068-5340-193A-81
C1834-( )	5340	LEVELING FOOT,SWIVEL,JIG	C1834	G
C1935-1	5340	LATCH,DOOR LOCK	C1935	D
C20055-1	5340	BRACKET,REAR,EXTENSION	C20055	G
C20245-1	5340	MOUNT,RESILIENT,ELASTOMERIC	C2024	
C20263-1	5340	SLIDE,DRAWER	C20263	D
C20263-2	5340	SLIDE,DRAWER	C20263	D
C20264-1	5340	CLAMP	C20264	
C20272-2	5340	BRACKET,EXTENDER,SLIDE,ELECT CABINET	C20272	D
C20441-1	5340	BUCKLE	C20444	G
C20444-1	5340	BUCKLE	C20444	G
C20445-1	5340	GROMMET,BUCKLE/STRAP HARDWARE	C20445	G
C20446-1	5340	BUCKLE	C20446	G
C20483-1	5340	KEEPER,LATCH	C20483	G
C2053-1	5340	HARNESS SUPPORT	C2053	
C20541-1	5340	LATCH,TENSION,FLEXIBLE DRAW	C20541	D
C20598-1	5340	HANDLE,ROUND,OFFSET	C20598	G
C20598-2	5340	HANDLE,ROUND,OFFSET	C20598	G
C20658-1	5340	LATCH,PUSH BUTTON,HEAVY DUTY,ADJUSTABLE BOLT	C20658	
C20671-( )	5340	MOUNT,SHOCK/VIBRATION	C20671	
C20698-2	5340	HANDLE,ROUND,OFFSET	C20698	DOC APPROVED VIA -1 PART & DOCUMENT APPROVAL LOG NO Q7782
C2788-522	5340	COUPLING,T-BOLT,40 DEG 'V'BAND,HEAVY DUTY	C2788	
C2874D( )	5340	CLAMP,LOOP,TEFLON,CUSHIONED,SPL	C2874	
C2931-1032-3	5340	INSERT,SANDWICH,FLOATING NUT,MOLDED FLUSH		
C332-( )	5340	INSERT,SCREW THD,BLIND END,LOCK,450 DEG F	C332	-0832 INACTIVE FOR DESIGN
C338-1	5340	LATCH ASSY,-BOLT	C338	
C3800-1	5340	COVER	C3800	G
C3872-1J	5340	HANDLE	C3872	D
C3872-1K	5340	HANDLE	C3872	D
C3965-1	5340	PAD,SWIVEL	C3965	G
C3965-2	5340	PAD,SWIVEL	C3965	G
C3965-3	5340	PAD,SWIVEL	C3965	G

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C3985-4	5340	PAD,SWIVEL	C3985	G
C3985-5	5340	PAD,SWIVEL	C3985	G
C3985-6	5340	PAD,SWIVEL	C3985	G
C3985-7	5340	PAD,SWIVEL	C3985	G
C3980-( )	5340	FOOT,LEVELING	C3980	G
C450-()	5340	CLAMP,SUPPORT,TUBE	C450	
C4540-1032-2	5340	INSERT,BLIND,THERMOPLASTIC MOLDING	C4540	
C4540-1032-4	5340	INSERT,BLIND,THERMOPLASTIC MOLDING	C4540	
C4540-440-5	5340	INSERT,BLIND	C4540	
C4540-440-7N	5340	INSERT	C4540	DOC APRVD PER 00068-5340-0928A
C4540-832-6	5340	INSERT,BLIND	C4540	
C4540-832-1	5340	INSERT,BLIND,THERMOPLASTIC MOLDING	C4540	
C4540-832-3	5340	INSERT,BLIND,THERMOPLASTIC MOLDING	C4540	
C556-( )	5340	INSERT,INJECTION,FUEL TANK GROOVE	C556	
C556S( )	5340	INSERT,INJECTION,FUEL TANK GROOVE	C556	
C6198-( )	5340	PLUG,DUST,QUICK DISCONECT	C6198	G
C6259-1	5340	CLAMP,TOGGLE,STEEL	C6259	D
C6377-1	5340	LOCK,SHAFT,POTENTIOMETER	C6377	D
C641D( )	5340	CLAMP,SADDLE,TEFLON,CUSHIONED	C641	
C641S( )	5340	CLAMP,SADDLE,TEFLON,CUSHIONED	C641	
C641SS( )	5340	CLAMP,SADDLE,TEFLON,CUSHIONED	C641	
C645-( )	5340	RETAINER,NUT,FLOATING BARREL,220 KSI,450 DEG F	C645	
C6457-1	5340	HANDLE,BOW,RIGID	C6457	G
C684-522	5340	COUPLING,CLAMP,GRVD,CONICAL GASKETED FLANGES	C684	
C684-606	5340	COUPLING,CLAMP,GRVD,CONICAL GASKETED FLANGES	C684	
C713-( )	5340	RETAINER,RING,INTERNAL,SPIROLOX,SINGLE TURN	C713	
C722-( )	5340	RETAINER,BOLT	C722	
C742-( )	5340	COUPLER,QUICK,LOOP ENDS,STRAP TYPE	C742	
C747-1 T -15	5340	PLUG,BUTTON	C747	
C747-16	5340	PLUG,BUTTON	C747	DOC APRVD UNDER G5206A
C7594-2	5340	HINGE,ASSY,GOOSE-NECK	C7594	
C7596-1	5340	INSERT,SCREW THD,HELICOIL	C7596	
C7596-2	5340	INSERT,SCREW THD,HELICOIL	C7596	
C7847-4	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CNTRL	C7847	
C7847-5	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CNTRL	C7847	
C7847-6	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CNTRL	C7847	
C7847-7	5340	MOUNT,RESILIENT	C7847	
C7847-8	5340	MOUNT,RESILIENT	C7847	
C7847-9	5340	MOUNT,RESILIENT	C7847	
C7882-075	5340	COUPLING,CLAMP,'V' GROOVE,LOW PROFILE	C7882	
C7882-100	5340	COUPLING,CLAMP,'V' GROOVE,LOW PROFILE	C7882	
C7882-150	5340	COUPLING,CLAMP,'V' GROOVE,LOW PROFILE	C7882	
C7882-200	5340	COUPLING,CLAMP,'V' GROOVE,LOW PROFILE	C7882	
C7882-250	5340	COUPLING,CLAMP,'V' GROOVE,LOW PROFILE	C7882	
C7883-( )	5340	COUPLING,CLAMP,'V'GROOVE,STD PROFILE	C7883	
C7949-1()	5340	LATCH,PUSH BUTTON	C7949	
C7949-2H303	5340	LATCH,PUSH BUTTON	C7949	1686587,1686589 AND 1686599 ONLY
C7950-2( )	5340	LATCH,PUSH BUTTON,HEAVY DUTY	C7950	
C7963-1	5340	HANDLE,TEE,CURVED	C7963	
C7963-2	5340	HANDLE,TEE,CURVED	C7963	
C7963-3	5340	HANDLE,TEE,CURVED	C7963	
C7963-4	5340	HANDLE,TEE,CURVED	C7963	
C7964S869	5340	CLAMP,BAND,'T' BOLT,.62 WIDE	C7964	
C7965S834	5340	CLAMP,BAND,'T' BOLT,1.25WIDE	C7965	
C7973-( )	5340	LATCH,NUT,SELF-LOCKING	C7973	
C804-( )	5340	RETAINER,BOLT,HEX HD,CORNER	C804	-3,-5, AND -6 APRVD
C804-4	5340	RETAINER	C804	FOR 16K ONLY
C904-1	5340	PLUG,CASTING	C904	
C904-2	5340	PLUG,CASTING	C904	
C904-3	5340	PLUG,CASTING	C904	
C9522-3	5340	RETAINER,BOLT	C9522	16F0164 ONLY
C9540-1L	5340	SPRING,TORSION,MUSIC WIRE	C9540	
C9540-2L	5340	SPRING,TORSION,MUSIC WIRE	C9540	
C9540-3R	5340	SPRING,TORSION,MUSIC WIRE	C9540	
C9541-( )	5340	HANDLE,FOLDING,3 POSITION,OVAL,180 DEG	C9541	-1,-2, AND -3 ONLY
C9541-8B	5340	HANDLE,FOLDING,3 POSITION,OVAL,180 DEG	C9541	
C9541-9B	5340	HANDLE,FOLDING,3 POSITION,OVAL,180 DEG	C9541	
C9542-1	5340	INSERT,THRU HOLE,MOLDED FLUSH	C9542	
C9542-2	5340	INSERT,THRU HOLE,MOLDED FLUSH	C9542	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C9542-3	5340	INSERT,THRU HOLE,MOLDED FLUSH	C9542	
C9544-( )	5340	RETAINER,NUT,SPLINED	C9544	
C9546-( )	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CONTROL	C9546	
C9591-( )	5340	INSERT,THRU THD,MOLDED IN	C9591	
C9618-1	5340	MOUNT	C9618	
C9624-( )	5340	PIN,EXPANDABLE,QUICK ACTION,POSITIVE LOCKING	C9624	
C9646-1	5340	PIN,QUICK RELEASE	C9646	G
C9677-( )	5340	HINGE,GOOSENECK	C9677	
C9679-4	5340	STUD,NUT	C9679	
C9682-1	5340	RECEPTACLE,QUICK RELEASE,FLANGE MOUNT	C9682	
C9693-1	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CONTROL	C9693	
C9693-2	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CONTROL	C9693	
C9693-3	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CONTROL	C9693	
C9693-4	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CONTROL	C9693	
C9693-5-->-7	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CONTROL	C9693	
C9695-3	5340	RETAINER,NUT,SPLINE	C9695	
C9695-4	5340	RETAINER,NUT,SPLINE	C9695	
C9695-4M	5340	RETAINER,NUT,SPLINE	C9695	
C9695-5	5340	RETAINER,NUT,SPLINE	C9695	
C9695-5M	5340	RETAINER,NUT,SPLINE	C9695	
C9695-5N	5340	RETAINER,NUT,SPLINE	C9695	DOC APRVD PER 10531-5340-G4593
C9742-1	5340	HINGE,GOOSENECK,90 DEG	C9742	
C9752-1	5340	V-BAND,ELLIPTICAL	C9752	
C9871-1	5340	HINGE,SPRING	C9871	
C9871-2	5340	HINGE,SPRING,CORROSION RESISTANT	C9871	
C9871-3	5340	HINGE,SPRING,CORROSION RESISTANT	C9871	
C9959-1	5340	PIN,QUICK RELEASE,ADJUSTABLE GRIP LENGTH	C9959	
MS17984C1013	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	FOR USE ON 16S100 ONLY
MS17984C315	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16A75061 ONLY
MS17984C408	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16S557 ONLY
MS17984C425	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16S210 ONLY
MS17984C428	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16S907 ONLY
MS17984C618	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16S009 ONLY
MS17984C635	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16S210 ONLY
MS17984C819	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17984	APPROVED FOR USE ON 16A2302 ONLY
MS27975-4	5340	CLEVIS,ROD END ADJUSTING	MS27975	G
MS51939	5340	STRAP,LOOP	MS51939	G
NAS1333C3C15D	5340	PIN,QUICK RELEASE	NAS1333	G REPLACEMENT FOR MS17984C315
NAS1356C7C35	5340	PIN,QUICK RELEASE,POS LOCK,DOUBLE ACTING	NAS1356	16A23034 ONLY; USE NAS1356C7C35D FOR OTHER APPLICATIONS
NAS1712D( )	5340	CLAMP	NAS1712	
NAS1831H4C08	5340	POST,ELEC-MECH EQUIP	NAS1831	D
NAS42D8-( )	5340	SPACER	NAS42	CENTRAL INTERFACE UNIT
P070	5340	PIN,ELECTRONIC EQUIPMENT MOUNTING	P070	-1 ONLY ON GDFW DWG 16C0501
P507-1	5340	STANDOFF,STUD	P507	SEE NAS1829 FOR ADDITIONAL SIZES
P507-3	5340	STUD	P507-3	
P712-1	5340	CLIP,SPRING	P712	G
P859-1	5340	MOUNT,VIBRATION	P859	
P859-2	5340	MOUNT,VIBRATION	P859	
P896-1	5340	PIN,QUICK RELEASE,POSITIVE LOCKING	P896	G
P940-( )	5340	PLUG,HOLE FILL	P940	APPVD FOR 16W DRAWINGS ONLY.
7132938-01	5340	HOOK,SUPPORT	7132938	USE ON GDFW DWG 16S218 ONLY
C10761-1	5355	KNOB	C10761	
C10927-1	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10927	USE MS21385 SERIES WHEN AVAILABLE
C10927-2	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10927	USE MS21385 SERIES WHEN AVAILABLE
C10928-1	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10928	
C10928-2	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10928	USE MS21385-02HNW WHEN AVAILABLE
C10928-3	5355	KNOB	C10928	
C10928-4	5355	KNOB,TACTILE,SMALL,PLSTIC ILLUMINATED,STYLE 8	C10928	D
C10929-1	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10929	
C10929-2	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10929	USE MS21385-028NW WHEN AVAILABLE
C10929-3	5355	KNOB	C10929	
C10929-4	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10929	D
C10930-1	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	C10930	USE MS21385-04JNW WHEN AVAILABLE
C11186-1	5355	KNOB	C11186	D
C12227-1	5355	KNOB,BAR,ALUM ALLOY	C12227	G
C12228-1	5355	KNOB,BAR,ALUM ALLOY	C12228	G
C12229-1	5355	KNOB	C12229	G
C12230-1	5355	KNOB	C12230	G
C12231-1	5355	KNOB,CONTROL	C12231	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C12231-2	5355	KNOB,CONTROL	C12231	D
C12232-1	5355	KNOB,CONTROL	C12232	G
C12234-1	5355	KNOB,PLAIN,ROUND-INDICATOR	C12234	D
C20538-1	5355	KNOB,PLASTIC,FLUTED	C20538	G
C4529-1	5355	KNOB,ROUND,DRAWER PULL TYPE	C4529	
C7871-1	5355	KNOB,ROUND,NOTCHED	C7871	
C9528-1	5355	KNOB,THROTTLE,RADAR CURSOR CONTROL	C9528	
C9563-1	5355	KNOB,ROUND,SKIRTED,FLUTED,INDEXED	C9563	
C9573-1	5355	KNOB,ROUND,SKIRTED,FLUTED,INDEXED,LARGE	C9573	
C9575-1	5355	KNOB,ROUND,SKIRTED,PULL GRIP	C9575	
C9576-( )	5355	KNOB,ROUND,BAR POINTER	C9576	
C9576-1	5355	KNOB,ROUND,BAR POINTER	C9576	
C9577-1	5355	KNOB,POINTER,SKIRTED	C9577	
C9578-1	5355	KNOB,ROUND,FLUTED,INDEXED	C9578	
C9579-( )	5355	KNOB,ROUND,FLUTED,INDEXED,SMALL	C9579	
C9580-1	5355	KNOB,POINTER,ILLUMINATED	C9580	
M3926/1-1B28	5355	KNOB,CONTROL,BALL	MIL-K-3926/1	G
C1344-( )	5360	SPRING,HELICAL,COMPRESSION,MEDIUM PRESSURE	C1344	
C20503-1	5360	SPRING	C20503	
C7933S( )-( )	5360	SPRING,HELICAL,COMPRESSION,SQUARED & GROUND	C7933	
C9614-1	5360	SPRING,TORSION,HELICAL	C9614	
C100110-( )	5365	RING,RETAINING,RIGID	C100110	
C11796-1	5365	WASHER,FLAT,METRIC	C11796	
C12190-1	5365	RING,SPIRAL,RETAINING	C12190	G
C12190-2	5365	RING,SPIRAL,RETAINING	C12190	G
C12190-3	5365	RING,COILED,QUICK RELEASE PIN HANDLE	C12190	G DOC APPVL UNDER 10531-5365-G7382A FOR 16A13006,16A75061,& 16Z003 ONLY.
C12215-1	5365	RING,KEY	C12215	G
C12407-1	5365	RING,RETAINING	C12407	
C20331-1	5365	RING,RETAINING,RIVET SET RETENTION	C20331	D
C7584-1	5365	RING,RETAINING,EXTERNAL	C7584	
C7948-1	5365	SLEEVE,SLIP FIT,STEEL,SPECIAL	C7948	
C9538-( )	5365	RING,RETAINER	C9538	
C9748-1	5365	RETAINER,PRESS FIT,SPECIAL	C9748	
M85069/8N( )	5365	SLEEVE,FASTENER,PROTRUDING HEAD,1/32 O SIZE	MIL-S-85069	APPVD FOR REPAIR/RETROFIT ONLY
NAS1057T1-012	5365	SPACER,SLEEVE-SCREW AND BOLT,HI TEMP	NAS1057	FOR 16E2504 ONLY
NAS1057T1-125	5365	SPACER,SLEEVE-SCREW AND BOLT,HI TEMP	NAS1057	FOR 16E2504 ONLY
NAS1057W( )-( )	5365	SPACER,SLEEVE-SCREW AND BOLT,HI TEMP	NAS1057	G
P185E82-00	5365	WASHER,FLAT	P185	
P185E82-02	5365	WASHER,FLAT	P185	
C10063-1	5905	RESISTOR,POWER,FIXED,WW NONIND	C10063	G
C10176-2	5905	RESISTOR,FIXED,FILM	C10176	G
C10996-1-1020	5905	RESISTOR,VARIABLE	C10996	D
C11059-( )	5905	RESISTOR,FIXED,WW,POWER,392K	C11059	D
C11099-1-( )	5905	RESISTOR,VARIABLE,NONWW DGTL,PUSHBTTN ACTION	C11099	D
C11189-1	5905	RHEOSTAT,.011 TO 1.1 OHMS	C11189	D
C11220-1 TO 6	5905	RESISTOR,VARIABLE,DIAL IND	C11220	D
C11366-1	5905	RESISTOR,PRECISION	C11366	D
C11366-2	5905	RESISTOR,PRECISION	C11366	D
C11498-1	5905	RESISTOR,PRECISION,2 OHM	C11498	D
C12027-1	5905	POTENTIOMETER	C12027	
C12027-2	5905	POTENTIOMETER	C12027	
C12116-1	5905	POTENTIOMETER,SWITCH,THUMBWHEEL	C12116	D
C12116-2	5905	POTENTIOMETER,SWITCH,THUMBWHEEL	C12116	D
C20580-1	5905	RESISTOR NETWORK SURFACE MOUNT 18 PIN SOIC	C20580	LIMITED TO MMC.WHEN QPL AVAILABLE FOR MIL-R-914 USE MIL PART.
C20580-2	5905	RESISTOR NETWORK SURFACE MOUNT 18 PIN SOIC	C20580	LIMITED TO MMC.WHEN QPL AVAILABLE FOR MIL-R-914/2 USE MIL PART.
C20582-1	5905	RESISTOR NETWORK SURFACE MOUNT 20 PIN SOIC	C20582	
C20583-1	5905	RESISTOR NETWORK SURFACE MOUNT 8 PIN SOIC	C20583	
C20583-2	5905	RESISTOR NETWORK SURFACE MOUNT 8 PIN SOIC	C20583	
C20583-3	5905	RESISTOR NETWORK	C20583	DOC APPV'D. ON LOG G5873A
C20583-4	5905	RESISTOR NETWORK	C20583	DOC. APPV'D. ON LOG G5873A
C20629-3	5905	POTENTIOMETER,LINEAR-SEAT POSITION SENSOR	C20629	
C8460-2R5	5905	POTENTIOMETER,PRECISION,MULTI-TURN	C8460	D
C8460-5	5905	RESISTOR,VARIABLE	C8460	D
C8695-8-( )	5905	RESISTOR,FIXED,HIGH RESISTING,FILM,AXIAL LEAD	C8695	D
C7037-5-7501	5905	RESISTOR	C7037	G
C7476-50K	5905	RESISTOR	C7476	
C8827-20	5905	RESISTOR,FIXED,FILM,NETWORK	C8827	
C8871-1	5905	RESISTOR,VARIABLE	C8871	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS	REMARKS
LMTAS (CONTINUED)					
C8872-1	5905	RESISTOR,VARIABLE	C8872		
C8872-2	5905	RESISTOR,VARIABLE	C8872		
C8885-1	5905	RESISTOR NETWORK	C8885		
C8888-( )	5905	RESISTOR NETWORK ASSY	C8888		DOC APRVD UNDER LOG# 00068-5905-0056-1
C8909-2	5905	RESISTOR,VARI,COMPOSTN,STYLE RV2,MODIFIED SHAFT	C8909		
C8909-3	5905	RESISTOR,VARI,COMPOSTN,STYLE RV2,MODIFIED SHAFT	C8909		
C8909-3-501C	5905	RESISTOR,VARIABLE	C8909		
C8912-()-()	5905	RESISTOR,FIXED,WW	C8912		
C8912-10-( )	5905	RESISTOR,FIXED,WW	C8912		
C8912-20-( )	5905	RESISTOR,FIXED,WW	C8912		
C8912-30-( )	5905	RESISTOR,FIXED,WW	C8912		
M10509/6-5	5905	RESISTOR	MS10509/6		
M23698/19	5905	RESISTOR,THERMAL	MIL-T		
P694AB13DC202	5905	RESISTOR,VARIABLE	P694		
P941-1	5905	RESISTOR,VARIABLE,COMPOSITION,25K,SHORT SHAFT	P941		
P942-1	5905	RESISTOR,VARIABLE,COMPOSITION,25K,SWITCH,SHORT SHAFT2			
16VF021-1	5905	POTENTIOMETER/SWITCH THUMBWHEEL ACTUATED	16VF021		
C11365-1	5910	CAPACITOR,PRECISION	C11365	D	
C20247-1	5910	CAPACITOR,CERAMIC	C20247		LIMITED TO 16G9000 NEXT ASSEMBLY
C20297-1	5910	CAPACITOR,FIXED,AC MOTOR	C20297	D	
C20327-1	5910	CAPACITOR,FIXED,ELECTROLYTIC	C20327	G	REPLACE W/ M39018/08-0124M;APRVD FOR USE ON 16U7500 ONLY
C20327-2	5910	CAPACITOR,FIXED,ELECTROLYTIC	C20327	G	REPLACE W/ M39018/08-( )
C20327-3	5910	CAPACITOR,FIXED,ELECTROLYTIC	C20327	G	REPLACE W/ M39018/08-( );APRVD FOR USE ON 16U75500 ONLY
C9018-400-50	5910	CAPACITOR,FIXED,ELECTROLYTIC,POLARIZED	C9018	D	
PC52( )	5910	CAPACITOR,VARIABLE,PISTON	MIL-C-14409/8		
C10111-( )	5915	PIN,EXPANSION GRIP,QUICK ACTION	C10111	D	
C10112-1	5915	PIN,EXPANSION GRIP,QUICK ACTION	C10112	D	
C10206-1	5915	FILTER,BAND-PASS,TUBULAR	C10206	G	
C11081-1	5915	FILTER,AUDIO FREQUENCY INTERFERENCE,INSIDE BLK	C11081	D	
C11081-2	5915	FILTER	C11081	D	
C11081-3	5915	FILTER	C11081	D	
C11673-1	5915	RESISTOR CAPACITOR NETWORK	C11673	G	APPROVAL RESTRICTED TO GSE BECAUSE OF LIMITED OPERATING TEMPERATURE
C12144-2	5915	FILTERS/ELECTRICAL,RFI	C12144		
C12246-1	5915	FILTERS,ELEC,LOW PASS	C12246	D	
C1515-8	5915	FILTER,INTERFERENCE	C1515		
C20351-2	5915	FILTERS,ELEC,LOW PASS,TUBULAR	C20351	D	
C7653-1	5915	FILTER,ELECT,RF LOW PASS	C7653	G	
C8957-1	5915	FILTER,EMI	C8957		
C9430-1	5915	DC TO DC PWR SUPPLY INPUT FILTER	C9430	G	
C9476-1,-2,-3	5915	FILTER,LOW PASS	C9476	G	
C10101B1-6/10A	5920	FUSE,INSTRUMENT TYPE,STYLE FM09	C10101B1		
C10101B15/100A	5920	FUSE,INSTRUMENT TYPE,STYLE FM09	C10101B15/100A		
C10101B2-8/10A	5920	FUSE,INSTRUMENT TYPE,STYLE FM09	C10101B2		
C10101B3-2/10A	5920	FUSE,INSTRUMENT TYPE,STYLE FM09	C10101B3		
C11515-1	5920	CONN.,MOUNTED SIDE FLANGE	C11515	G	
C11515-2	5920	CONN.,MOUNTED SIDE FLANGE	C11515	D	
C180-14	5920	STATIC DISCHARGER	C180		
C180-15	5920	RETAINER,STATIC DISCHARGER	C180		
C180-16	5920	STATIC DISCHARGER	C180		
C180-5	5920	STATIC DISCHARGER	C180		
C20456-1	5920	FUSE HOLDER,PCB MOUNT	C20456	G	
C4920-1	5920	PROTECTOR,OVERCURRENT	C4920		
C4920-2	5920	PROTECTOR,OVERCURRENT	C4920		
C4920-3	5920	PROTECTOR,OVERCURRENT	C4920		
C6921-2	5920	FUSEHOLDER,PANEL MOUNTED	C6921	D	
C10010-( )	5925	CIRCUIT BREAKER	C10010	D	
C10010-1	5925	CIRCUIT BREAKER,NO VOLTAGE TRIP COIL	C10010	D	DOC APRVD UNDER LOG# 00068-5925-0018
C10010-2	5925	CIRCUIT BREAKER,NO VOLTAGE TRIP COIL	C10010	D	DOC APRVD UNDER LOG# 00068-5925-0018
C10010-3	5925	CIRCUIT BREAKER,NO VOLTAGE TRIP COIL	C10010	D	
C10010-4	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	C10010	D	
C10010-5	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	C10010	D	
C10010-6	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	C10010	D	DOC APRVD UNDER LOG# 00068-5925-0018
C10010-7	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	C10010	D	DOC APRVD UNDER LOG# 00068-5925-0018
C10010-8	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	C10010	D	DOC APRVD UNDER LOG# 00068-5925-0018
C1034-( )	5925	CIRCUIT BREAKER,MGNTC,4PL,TRP FR,TGL TYP,400 CPS	C1034	D	
C10438-4	5925	CIRCUIT BREAKER,TRIP-FREE,MAGNETIC	C10438	D	
C10438-5	5925	CIRCUIT BREAKER,TRIP-FREE,MAGNETIC	C10438	D	
C11373-1	5925	CIRCUIT BREAKER,60 AMP,400 HZ	C11373	D	
C11517-1	5925	CIRCUIT BREAKER	C11517	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS	
LMTAS (CONTINUED)					
C11521-1	5925	CIRCUIT BREAKER,EXPLOSION PROOF,240 VAC	C11521	D	
C11521-2	5925	CIRCUIT BREAKER,70A,EXPLOSION PROOF	C11521	D	
C11649-1	5925	CIRCUIT BREAKER	C11649	D	
C11899-1	5925	CIRCUIT BREAKER	C11899	G	
C11899-2	5925	CIRCUIT BREAKER	C11899	G	
C11899-3	5925	CIRCUIT BREAKER	C11899	G	
C11899-4	5925	CIRCUIT BREAKER	C11899	G	
C11899-5	5925	CIRCUIT BREAKER	C11899	G	
C11899-6	5925	CIRCUIT BREAKER	C11899	G	
C11899-7	5925	CIRCUIT BREAKER	C11899	D	
C11975-1	5925	CIRCUIT BREAKER	C11975	D	
C11975-2	5925	CIRCUIT BREAKER	C11975	D	
C11975-3	5925	CIRCUIT BREAKER	C11975	D	
C11975-4	5925	CIRCUIT BREAKER	C11975	D	
C11975-5	5925	CIRCUIT BREAKER	C11975	D	
C12000-2	5925	CIRCUIT BREAKER,4 POLE	C12000	G	
C12000-3	5925	CIRCUIT BREAKER,4 POLE	C12000	D	
C12000-4	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	C12000	D	
C12123-1	5925	CIRCUIT BREAKER	C12123	D	
C7407-1	5925	CIRCUIT BREAKER,3 POLE,TIME DELAY,AC,400 HZ	C7407	D	
M55629/3-( )	5925	CIRCUIT BREAKER	MIL-C-55629/3		
C10009-1	5930	SWITCH,PUSH BUTTON,5 AMPERES	C10009	D	
C10009-2	5930	SWITCH,PUSH BUTTON,OIL TIGHT	C10009	D	
C10009-3	5930	SWITCH,PUSH BUTTON,OIL TIGHT	C10009	D	
C10009-4	5930	SWITCH,PUSH BUTTON,OIL TIGHT	C10009	D	
C10009-5	5930	SWITCH,PUSH BUTTON	C10009	D	
C10012-2	5930	SWITCH,KEY	C10012	G	
C10012-3	5930	SWITCH,KEY	C10012	D	
C10229-1	5930	CONTACT,COAXIAL	C10229	G	
C10288-1	5930	SWITCH,PUSH BUTTON,LIGHTED	C10288	D	
C10421-( )	5930	SWITCH,PUSH BUTTON,MOMENTARY,RIGHT ANGLE	C10421	D	
C10421-1	5930	SWITCH,PUSH BUTTON,MOMENTARY,RIGHT ANGLE	C10421	G	LMTD TO 734P1052/81755 APPL ONLY
C10564-1	5930	SWITCH,PUSH BUTTON,DPDT,ALTERNATE ACTION	C10558		
C10768-1	5930	SWITCH,PUSH BUTTON,MOMENTARY,MOISTURE PROOF	C10768		
C10768-2	5930	SWITCH,PUSH,NON-ILLUMINATED	C10768		
C10902-1	5930	SWITCH,S.P.,4 THROW,CENTER OFF	C10902		
C10957-3	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENT OFF	C10957		REPLACE W/ M9419/2-XXX WHEN QPL
C10957-4	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENT OFF	C10957		REPLACE W/ M9419/2-XXX WHEN QPL
C10957-5	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENT OFF	C10957		
C10983-1	5930	SWITCH,TOGGLE,2POL,SEALED,INTGRTD WIRE TERM	C10983		FOR 8 DEGREE MIN ACTUATION ONLY
C11133-1	5930	LIMIT SWITCH	C11133	D	
C11260-1	5930	SWITCH,LIQUID LEVEL,SPDT	C11260	D	
C11341-1	5930	SWITCH,SPST,10-500 MHZ	C11341	D	
C11377-1	5930	SWITCH,LEVEL,LIQUID,SPST	C11377	D	
C11380-1	5930	SWITCH,FLOW,LIQUID	C11380	D	
C11391-1	5930	SWITCH,TILT,MERCURY	C11391	D	
C11392-1	5930	CLIP,SWITCH MOUNTING	C11392	D	
C11451-( )	5930	SWITCH,TEMP,EXP PROOF	C11451	D	
C11456-( )	5930	SWITCH,SOLID STATE,SPST	C11456	D	
C11474-( )	5930	SWITCH,PRESSURE,EXPLOSION PROOF	C11474	D	
C11500-1	5930	SWITCH,PUSH BUTTON,2 CKT,MOMENTARY,EMERGENCY STOP	C11500	D	
C11501-1	5930	COVER,SWITCH ENCLOSURE	C11501	D	
C11502-1	5930	COVER,SWITCH,ENCLOSURE	C11502	D	
C11504-1	5930	SWITCH,MOMENTARY,PUSH TO TEST	C11504	D	
C11505-( )	5930	SWITCH,PUSH BUTTON,MOMENTARY	C11505	D	
C11512-1	5930	SWITCH,ROCKER,LIGHTED	C11512	D	
C11513-1	5930	OPERATOR,ROCKER SWITCH	C11513	D	
C11526-1	5930	SWITCH,THERMOSTATIC	C11526	D	
C11637-1	5930	SWITCH,LIMIT,EXPLOSION PROOF	C11637	D	
C11652-1	5930	SWITCH,TOGGLE,TWO-POLE,SEALED	C11652		
C11652-2	5930	SWITCH,TOGGLE,TWO-POLE,SEALED	C11652		
C11652-3	5930	SWITCH,TOGGLE,TWO-POLE,SEALED	C11652		
C11802-1	5930	SWITCH,PRESSURE,DIAPHRAGM,SINGLE SETTING	C11802	D	
C11886-1	5930	SWITCH	C11886	D	
C11887-1	5930	SWITCH,LENS	C11887	D	
C11986-( )	5930	SWITCH,PUSH BUTTON,PANEL MOUNT,SPST,NON-ILLUM	C11986	D	
C11990-1	5930	SWITCH,ROTARY,KEY OPERATED,2P,3 POS	C11990	D	
C11998-1	5930	SWITCH,ROTARY PUSH BUTTON BIDIRECTIONAL	C11998		
C12021-1	5930	SWITCH,LIGHT INDIC,MIN,REMOVABLE BULB	C12021	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C12022-1	5930	LENS CAP,INDICATOR,MINIATURE LAMP	C12022	G	
C12026-1	5930	SWITCH,ROTARY,CONCENTRIC	C12026	G	
C12028-1	5930	SWITCH,ROTARY	C12028	D	
C12056-1	5930	SWITCH,PUSH BUTTON,LIGHTED,W/ LEGEND	C12056	D	
C12056-2	5930	SWITCH,PUSH BUTTON,LIGHTED,W/ LEGEND	C12056	D	
C12057-1	5930	BEZEL	C12057	D	
C12058-1	5930	SWITCH,HOUSING	C12058	D	
C12058-2	5930	SWITCH,HOUSING	C12058	D	
C12064-1	5930	CONTROL PANEL,SWITCHING	C12064	D	
C12069-1	5930	SWITCH,PUSH BUTTON,LED INDICATOR	C12069	D	
C12070-1	5930	PUSH BUTTON,LED LIGHT,BLACK	C12070	D	
C12132-1	5930	SWITCH	C12132		
C12136-1	5930	SWITCH,TOGGLE,ENV SEALED,2 POLE	C12136		
C12136-2	5930	SWITCH,TOGGLE,2 POSITION	C12136		DOC APPROVED UNDER 10531-5930-G4013A
C12150-1	5930	SWITCH,TRANSDUCER	C12150		
C12151-1	5930	SWITCH,TOGGLE	C12151		
C12151-2	5930	SWITCH,ROCKER,ELEC,MOM,4 POS ON,CENT OFF	C12151		
C12151-3	5930	SWITCH,ROCKER,ELEC,MOM,4 POS ON,CENT OFF	C12151		
C12181-1	5930	SWITCH,ROTARY/MOM PUSH BUTTON,4 POS,1 POLE	C12181	D	
C12200-( )	5930	PADDLE,SWITCH,DRIVE SUBASSEMBLY	C12200		
C12440-1	5930	SWITCH,PLUNGER,SOLDER TERMINAL	C12440	D	
C12446-1	5930	SWITCH,TOGGLE,TWO POSITION,8PDT	C12446		
C1882-( )	5930	SWITCH ASSY,PUSH BUTTON,8PDT	C1882	D	
C2019-2	5930	SWITCH,LIMIT ROLLER	C2019		
C2019-201	5930	SWITCH,LIMIT ROLLER	C2019		
C2019-50	5930	SWITCH,LIMIT,LOW FORCE	C2019		
C2019-51	5930	SWITCH,LIMIT,LOW FORCE	C2019		HIGH VIBRATION AREAS ONLY.
C20271-1	5930	GUARD,SWITCH	C2024		DOC APRVD UNDER LOG# 10531-5930-G4961A
C20271-2	5930	GUARD,SWITCH	C2024		DOC APRVD UNDER LOG# 10531-5930-G4961A
C20271-3	5930	GUARD,SWITCH	C2024		DOC APRVD UNDER LOG# 10531-5930-G4961A
C20271-4	5930	GUARD,SWITCH	C2024		DOC APRVD UNDER LOG# 10531-5930-G4961A
C20271-5	5930	GUARD,SWITCH	C2024		DOC APRVD UNDER LOG# 10531-5930-G4961A
C20271-6	5930	GUARD,SWITCH	C2024		
C20271-7	5930	GUARD,SWITCH	C20271		DOC APRVD UNDER -G4961A
C20271-9	5930	GUARD,SWITCH	C20271		DOCUMENT PREVIOUSLY APPROVED UNDER 105 31-5930-G4961A.
C20523-1	5930	SWITCH,PUSH BUTTON,SPST,MOMENTARY,N.O.	C20523	G	FOR SERD 75500 ONLY
C20543-2	5930	SWITCH,ROTARY,CLOSED CONSTR.,PUSH-TO-TURN	C20543		FOR MLU USE ONLY.
C20573-1	5930	SWITCH,ROTARY,CLOSED	C20573		
C20615-1	5930	SWITCH	C20615		PART MUST BE A MIL TYPE SRPC24D3883HC D3883HC IN ACCORDANCE W/MIL-S-22710.
C20615-2	5930	SWITCH	C20615		PART MUST BE A MILITARY TYPE SRPC24D3883HC IN ACCORDANCE WITH MIL-S-22710.
C2068-1	5930	SWITCH,PUSH BUTTON 4PDT	C2068		
C2097-2	5930	SWITCH,ROTARY	C2097		
C2133-12	5930	SWITCH,MINIATURE ROTARY,45 DEG THROW	C2133		
C319-1	5930	SWITCH,TOGGLE,MAGNETIC HOLD IN	C319		
C3603-1	5930	COVER	C3603		FOR THIS APPLICATION ONLY
C4202-1	5930	FORMED LEAF ACTUATOR	C4202		
C4868-1	5930	SWITCH,ROTARY,MIN	C4868		
C543-3	5930	SWITCH,ROLLER LEAF	C543		
C6764-3	5930	SWITCH	C6764	D	
C7040-( )	5930	SWITCH,PUSH,SPDT	C7040	D	
C7633-9	5930	LENS,BUTTON,NON-LIGHTED	C7633	G	
C770-2	5930	SWITCH,ADJUSTABLE CAM	C770		
C770-3	5930	SWITCH,ADJUSTABLE CAM	C770		
C7876-1	5930	SWITCH,THERMOSTATIC	C7875		
C7875-2	5930	SWITCH,THERMOSTATIC	C7875		
C7875-3	5930	SWITCH,THERMOSTATIC	C7875		
C7875-4	5930	SWITCH,THERMOSTATIC	C7875		REPLACE W/ M28827/4-( )
C7875-5	5930	SWITCH,THERMOSTATIC	C7875		REPLACE W/ M28827/4-( ) WHEN QPL
C7875-7	5930	SWITCH,THERMOSTATIC,AIR	C7875		USE MIL-S-28827/4 WHEN RELEASED MAR 86 AND QPL
C7875-8	5930	SWITCH,THERMOSTATIC,AIR	C7875		USE MIL-S-28827/4 WHEN RELEASED MAR 86 AND QPL
C794-3AQ	5930	SWITCH,PUSH BUTTON	C794		
C794-6AQ	5930	SWITCH,PUSH BUTTON	C794		
C794-6AR	5930	SWITCH,PUSH,MOISTURE PROOF	C794		APRVD FOR 16C1090 AND 16C1085 ONLY
C794-7AQ	5930	SWITCH,PUSH,MOISTURE PROOF	C794		
C794-7AR	5930	SWITCH,PUSH BUTTON,MOISTURE PROOF	C794		
C8366-2	5930	SWITCH,AIR FLOW,SPDT,ROTARY SNAP ACTION	C8366	G	
C8433-3	5930	SWITCH,AIR FLOW,SENSING	C8433	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C8707-1	5930	SWITCH,LOW PRESSURE AIR	C8707		
C8734-1	5930	SWITCH,PUSH BUTTON	C8734		
C8735-1	5930	SWITCH,TOGGLE 4 POS	C8735		
C8736-1	5930	SWITCH,SLIDE,DPDT	C8736		
C8736-2	5930	SWITCH,SLIDE,DPDT	C8736		
C8736-3	5930	SWITCH,SLIDE,DPDT	C8736		
C8736-4	5930	SWITCH,SLIDE,DPDT,CENTER OFF	C8736		
C8736-5	5930	SWITCH,SLIDE,DPDT	C8736		DOC APRVD UNDER 00068-5930-0123
C8736-6	5930	SWITCH,SLIDE,DPDT	C8736		
C8793-1	5930	SWITCH,AUTOPILOT DISCONNECT	C8793		
C8800-1	5930	SWITCH,PUSH BUTTON	C8800		
C8800-2	5930	SWITCH,PUSH BUTTON,SPST,7 AMPERES	C8800		DOC APRVD UNDER 10531-5930-G5247
C8802-100	5930	ACTUATOR,SWITCH	C8802		
C8805-( )-( )	5930	SWITCH,LIMIT	C8805		
C8809-( )	5930	SWITCH,ROTARY	C8809		-1 THRU -3 ONLY
C8809-4	5930	SWITCH,ROTARY	C8809		FOR THIS APPLICATION ONLY
C8809-5	5930	SWITCH,ROTARY,45 DEGREE	C8809		DOC APRVL 76026-5930-088-0037/ 12562-5930-A001B
C8813-1	5930	SWITCH,TOGGLE,MAGNETIC	C8813		
C8813-3	5930	SWITCH,TOGGLE,MAGNETIC	C8813		
C8813-4	5930	SWITCH,TOGGLE,MAGNETIC	C8813		
C8813-5	5930	SWITCH,TOGGLE,MAGNETIC	C8813		
C8851-1	5930	TRANSDUCER-FORCE,TWO AXIS	C8851		
C8853-( )	5930	COVER,TOGGLE SWITCH HANDLE	C8853		
C8869-1	5930	SWITCH,PUSH,MOMENTARY	C8869		
C8870-1	5930	SWITCH,ROCKER,MOMENTARY	C8870		
C8873-1	5930	SWITCH,CHAFF/FLARE	C8873		
C8900-1	5930	SWITCH,ROTARY,30 DEG	C8900		
C8900-2	5930	SWITCH,ROTARY,45 DEG INDEX	C8900		
C8925-( )	5930	SWITCH,LIGHTED PUSH BUTTON	C8925		
C8934-( )	5930	SWITCH,THERMOSTATIC	C8934		
C8956-1	5930	SWITCH,PUSH,10 AMPERES,DUST TIGHT	C8956		
C8967-1	5930	GUARD,SWITCH,ALUMINUM ALLOY	C8967		
C9349-1 T -4	5930	SWITCH HOUSING	C9349	G	
C9350-()-( )	5930	INDICATOR MODULE	C9350	G	-1-8 THRU -1-11 NOT FOR F-16 USE
C9358-1,-2	5930	SWITCH,PUSH BUTTON,SOLENOID	C9358	G	
C9363-1,-2	5930	SWITCH,LOW PRESSURE	C9363	G	
C9404-1	5930	SWITCH	C9404	G	
C9405-( )	5930	LENS,BUTTON,TRUNCATED,NON-LIGHTED	C9405	G	
C9500-1	5930	SWITCH,LIMIT,SNAP ACTION,SEALED	C9500		
C9500-2	5930	SWITCH,LIMIT,SNAP ACTION,SEALED	C9500		
C9500-3	5930	SWITCH,LIMIT,SNAP ACTION,SEALED	C9500		
C9620-( )	5930	SWITCH INDICATOR,PUSH BUTTON,ILLUMINATED	C9620		
C9620-5	5930	SWITCH INDICATOR,PUSH BUTTON,ILLUMINATED	C9620		MIL P/N EXCEEDS 15 DIGITS
C9620-6	5930	SWITCH INDICATOR,PUSH BUTTON,ILLUMINATED	C9620		MIL P/N EXCEEDS 15 DIGITS
C9621-( )	5930	SWITCH,ROTARY,45 DEG THROW	C9620		
C9625-1	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENTER OFF	C9625		REPLACE WITH M9419/1-002 WHEN QPL
C9625-2	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENTER OFF	C9625		
P834-1	5930	SWITCH,MINIATURE,ROTARY,45 DEG THROW	P834		P834-1 DEFINES REQUIREMENTS FOR A STYLE SR04 SWITCH
P834-2	5930	SWITCH,MINIATURE,ROTARY,45 DEG THROW	P834		P834-2 DEFINES REQUIREMENTS FOR A STYLE SR04 SWITCH
P834-3	5930	SWITCH,ROTARY,45 DEG THROW INDEX	P834		
P834-4	5930	SWITCH,ROTARY,45 DEG THROW INDEX	P834		DOC APRVD UNDER 11945-5930-G0001B
P834-5	5930	SWITCH,ROTARY,45 DEG THROW INDEX	P834		
P834-8	5930	SWITCH,ROTARY,SEALED SHAFT,45 DEG THROW,SPECIAL	P834		PART MUST BE PURCHASED FROM MIL-S-3786 /4 QPL VENDOR. DOCUMENT APPROVED UNDER LOG NO. 11945-5930-G0001B
P836-1	5930	SWITCH,TRIGGER,DPDT	P836		
P868-1	5930	SWITCH,SENSITIVE,PLUNGER,LIMIT,RESILENT SEALED	P868		
C10021-1	5935	CONTACT,ELEC,WIRE WRAP	C10021		
C10023-1	5935	CONTACT,SOCKET	C10023	G	
C10023-5	5935	CONTACT,SOCKET	C10023	D	
C10024-( )	5935	INSULATOR BUSHING	C10024	G	
C10027-1	5935	CONN.	C10027	G	
C10035-1	5935	CONN.,TRIAX,2 PRONG BNC	C10035		
C10043-( )	5935	PLATE,MOUNTING,CONNECTOR	C10043	D	-1 THROUGH -7 ONLY
C10045-1	5935	ADAPTER COAXIAL,BETWEEN SERIES TNC & N.	C10045	G	
C10048-1	5935	CONN.,ELECT,PLUG	C10048	D	
C10048-2	5935	CONN.,ELECT,PLUG,RECT,SUBMINIATURE	C10048	D	
C10048-20	5935	CONN.,CONTACT	C10048	D	
C10069-1	5935	ADAPTER,COAXIAL,N-FEMALE TO 7-MM	C10069	G	
C10071-1	5935	ADAPTER,COAXIAL,TNC TO SMA	C10071	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C10082-1	5935	CONN.,MINIATURE POLARIZED	C10082	G
C10082-2	5935	CONN.,MINIATURE POLARIZED	C10082	G
C10083-1,-2	5935	CONNECTOR	C10083	G
C10083-3	5935	CONN.,MICROMINIATURE	C10083	G
C10105-()-()	5935	CLAMP,CABLE,CONN.,RFI	C10105	
C10108-1	5935	PIN,SHOULDER,HEADLESS,PRESS FIT,ALIGNMENT	C10108	D
C10170-1	5935	CONN.,PCB	C10170	G
C10170-10	5935	CONN.,ELECT,PLUG,PCB,STRAIGHT THRU CONTACT	C10170	G
C10170-13	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C10170	
C10170-14	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C10170	G
C10170-15	5935	CONN.	C10170	
C10170-16	5935	CONN.	C10170	
C10170-17	5935	CONN.	C10170	
C10170-2	5935	CONN.,PCB,RECEPT,96 PIN	C10170	G
C10170-22	5935	CONNECTOR	C10170	D
C10170-3	5935	CONN.,PCB	C10170	D
C10170-4	5935	CONN.,ELECT,RECEPT,PCB	C10170	
C10170-5	5935	CONN.,ELECT,RECEPT,PCB,TEST	C10170	
C10170-6	5935	CONN.	C10170	D
C10170-7	5935	CONN.,ELECT,RECEPT,PCB	C10170	G
C10170-8	5935	CONN.,ELECT,RECEPT,PCB	C10170	G
C10170-9	5935	CONNECTOR	C10170	D
C10194-1	5935	CONN.,ELECT,RECT,PLUG,150 CONTACTS	C10194	G
C10194-14	5935	CONN.,ELECT,PRINTED CIRCUIT,RECEPT	C10194	G
C10194-15	5935	CONNECTOR	C10194	
C10194-17	5935	CONNECTOR	C10194	
C10194-18	5935	CONNECTOR	C10194	
C10194-2	5935	CONN.,PCB	C10194	
C10194-3	5935	CONN.,PCB	C10194	D
C10194-5	5935	CONN.,PCB	C10194	D
C10194-6	5935	CONN.,ELECT,CRIMP,SOCKET REMOVABLE CONTACTS	C10194	
C10194-7	5935	CONN.,ELEC,PLUG	C10194	FOR EXISTING DESIGN ONLY; DOC APRVD UNDER 10531-5935-G3508A
C10194-8	5935	CONN.,PCB	C10194	D
C10194-9	5935	CONN.,ELECT,PLUG,PCB	C10194	D
C10211-1	5935	CONTACT,WIRE WRAP POST	C01211	
C10219-1	5935	CONN.,ELECT,RECT,MICROMINI	C10219	G
C10220-1	5935	CONN.,RECEPT,CIRCULAR,DUMMY	C10220	
C10221-1	5935	ADAPTER,COAXIAL,STRAIGHT,N TO TNC	C10221	G DOC APRVD UNDER LOG# 00068-5935-0922
C10229-2	5935	CONTACT	C10229	D
C10234-1	5935	CONN.,BACKSHELL,CAP,SHORTING	C10234	
C10234-2	5935	CONN.,BACKSHELL,CAP,SHORTING	C10234	
C10234-3	5935	CONN.,BACKSHELL,CAP,STRAIGHT	C10234	
C10236-1	5935	CONN.,BACKSHELL,STRAIGHT	C10236	
C10237-1	5935	CONN.,BACKSHELL	C10237	
C10239-1	5935	CONN.,BACKSHELL,CIRCULAR	C10239	
C10239-2	5935	CONN.,BACKSHELL,CIRCULAR	C10239	
C10240-1	5935	CONN.,BACKSHELL,CIRCULAR,45 DEG	C10240	
C10240-2	5935	CONN.,BACKSHELL,CIRCULAR,45 DEG	C10240	
C10242-1	5935	CONN.,BACKSHELL,STRAIGHT	C10242	
C10242-3	5935	BACKSHELL,ELEC,CONNECTOR	C10242	DOC APRVD UNDER -G0668A
C10242-4	5935	CONN.,BACKSHELL	C10242	
C10252-1	5935	CONN.,ELECT,SUMINATURE,50 PIN	C10252	D
C10261-( )	5935	CONN.,MISC-CANNOT IDENTIFY	C10261	
C10263-1	5935	CONN.,ELECT,UTILITY POWER,RECEPT	C10263	
C10263-2	5935	CONN.,ELECT,COAX	C10262	G
C10271-1	5935	CONN.,RF,COAX,ADAPTER,BETWEEN SERIES	C10271	
C10272-1	5935	CONN.,RF,COAX,ADAPTER,BETWEEN SERIES	C10272	
C10281-1	5935	CONN.,ELECT,RECEPT,PCB,50 CONTACT	C10281	D
C10281-2	5935	CONN.,ELECT,RECEPT,PCB,50 CONTACT	C10281	D
C10285-1	5935	CONN.,RF,COAX,ADAPTER	C10285	ONLY FOR APPLICATIONS REQUIRING EXTENDED FREQUENCY RANGE
C10329-036PN	5935	CONN.,RECT	C10329	G
C10329-1	5935	CONN.,ELECT,RECEPT	C10329	G
C10329-100P( )	5935	CONN.,ELECT,RECEPT	C10329	G
C10329-100PW	5935	CONN.,ELECT,RECEPT	C10329	G
C10329-100PY	5935	CONN.,ELECT,RECEPT	C10329	G
C10329-2	5935	CONN.,ELECT,RECEPT	C10329	G
C10329-3	5935	CONN.,ELECT,RECEPT	C10329	G
C10329-4	5935	CONN.,ELECT,RECEPT	C10329	G
C10395-1	5935	CONN.,RF,COAX,ADAPTER,BETWEEN SERIES	C10395	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C10402-1	5935	CONNECTOR	C10402	G SERD 78584 ONLY
C10402-2	5935	CONNECTOR	C10402	G SERD 78584 ONLY
C10406-1	5935	CONN.,RF,COAXIAL,ADAPTER,BETWEEN SERIES	C10406	TO MATE WITH EXISTING DESIGNS ONLY
C10407-1	5935	CONN.,RF,COAXIAL,ADAPTER,BETWEEN SERIES	C10407	TO MATE WITH EXISTING DESIGNS ONLY
C10411-( )	5935	CONN.,SOCKET,PIN GRID ARRAY	C10411	D
C10411-1	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-11	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-2	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-21	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-3	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-31	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-4	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-41	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-5	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-51	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10411-61	5935	SOCKET,PGA	C10411	G FOR MSS/CAMPAL ONLY
C10414-1	5935	CONN.,SOCKET,DIP	C10414	D
C10427-1	5935	CONN.,SOCKET,DIP	C10427	D
C10434-1	5935	CONN.,PCB	C10434	D
C10441-( )	5935	CONN.,PULL TAB	C10441	D
C10460-1	5935	CONN.,JACKSCREW	C10460	D
C10463-1	5935	CONN.,RF ADAPTER,COAX TO COAX,BNC MALE	C10463	D
C10466-1	5935	CONN.,BACKSHELL,WITH STRAIN RELIEF	C10466	D
C10471-1	5935	CONN.,SOCKET,DIP	C10471	D
C10472-1	5935	CONN.,SOCKET,DIP	C10472	D
C10473-1	5935	CONN.,CONTACT	C10473	D
C10474-1	5935	CONN.,HOUSING	C10474	D
C10475-1	5935	SOCKET	C10475	D
C10475-2	5935	SOCKET	C10475	D
C10475-3	5935	SOCKET	C10475	D
C10475-4	5935	SOCKET	C10475	D
C10475-5	5935	SOCKET	C10475	D
C10475-6	5935	SOCKET	C10475	D
C10505-1	5935	CONN.,PLUG,PUSH-PULL	C10505	
C10541-1	5935	CONTACT-SOCKET,SPECIAL FOR MIL-C-5015	C10541	(M39029/30-165-20 MODIFIED)
C10558-1	5935	BACKSHELL,90 DEG IN PLANE	C10558	MATES W/ C8916
C10558-2	5935	BACKSHELL,90 DEG IN PLANE	C10558	MATES W/ C8916
C10558-3	5935	BACKSHELL,90 DEG IN PLANE	C10558	MATES W/ C8916
C10558-4	5935	BACKSHELL,90 DEG IN PLANE	C10558	MATES W/ C8916
C10558-5	5935	BACKSHELL,90DEG IN PLANE,CONN.	C10558	DOC APRVD UNDER 00068-5935-0929-1
C10558-6	5935	BACKSHELL,90 DEG IN PLANE	C10556	
C10558-7	5935	BACKSHELL,90 DEG	C10552	
C10560-1	5935	CONNECTOR	C10560	G
C10560-2	5935	CONNECTOR	C10560	G
C10560-5	5935	PROBE,SPRING CONTACT	C10560	D
C10560-6	5935	PROBE,SPRING CONTACT	C10560	D
C10560-7	5935	PROBE,TEST	C10560	D
C10560-8	5935	PROBE,TEST	C10560	D
C10560-9	5935	PROBE,TEST	C10560	D
C10566-1	5935	CAP,CONN.,PROTECTIVE	C10566	
C10714-1	5935	CONN.,CONTACT	C10714	D
C10751-13	5935	CONN.,ELEC,CONTACT	C10751	USE WITH RG178 CABLE
C10751-14	5935	CONN.,ELEC,CONTACT,CRIMP	C10751	FOR C8811 CABLE ACCOMMODATION ONLY
C10751-3	5935	CONN.,ELEC,CONTACT	C10751	USE WITH RG178 CABLE
C10751-4	5935	CONN.,ELEC,CONTACT	C10751	FOR C8811 CABLE ACCOMMODATION ONLY
C10752-1	5935	CONN.,RECEPT.,DUMMY STOWAGE,SERIES TNC	C10752	
C10752-2	5935	CONN.,RECEPT	C10752	
C10752-3	5935	CONN.,RECEPT	C10752	
C10753-1	5935	CONTACT,SHIELDED,SIZE 10	C10753	
C10753-11	5935	CONTACT,SHIELDED,SIZE 10	C10753	
C10756-1	5935	CONN.,CONTACT	C10756	
C10767-1	5935	SWITCH,ROCKER,3 POSITION	C10767	
C10771-1	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10771	
C10771-1P	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10771	FOR THIS APPLICATION ONLY
C10771-2	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10771	
C10771-2P	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10771	FOR THIS APPLICATION ONLY
C10771-3P	5935	CONN.,CIRCULAR	C10771	D
C10772-1	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10772	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C10772-1P	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10772		DOC APRVD UNDER G2870A
C10772-2	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10772		
C10772-2P	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10772		DOC APRVD UNDER G2871A
C10772-3	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10772		
C10772-3S	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C10772		DOC APRVD UNDER LOG# 10531-5935-G2872A
C10772-4	5935	CONTACT,ELECT CONN.,PIN,COAXIAL	C10772		
C10772-5P	5935	CONN.,CIRCULAR	C10772	D	
C10772-7P	5935	CONN.,CIRCULAR	C10772	D	
C10780-1	5935	CONN.,D-SUB	C10780	D	
C10782-( )	5935	CONN.,D-SUB	C10782	D	
C10797-( )	5935	CONN.,SOCKET,STRIP	C10797	D	
C10799-( )	5935	CONN.,HOUSING	C10799	D	
C10811-1	5935	CONN.,RIBBON CABLE	C10811	D	
C10812-1	5935	CONN.,PCB	C10812	D	
C10813-1	5935	CONN.,PCB	C10813	D	
C10817-1	5935	CONN.,PCB,PLUG	C10817	D	
C10818-1	5935	CONN.,PCB,PLUG	C10818	D	
C10819-1	5935	CONN.,SOCKET DIP	C10819	G	
C10936-100P( )	5935	CONN.,ELEC,RECT	C10936		DOC APRVD UNDER -G0058A
C10936-36PN	5935	CONN.,ELEC,RECT,RECPT	C10936		TO MATE WITH EXISTING DESIGN ONLY;DOC APRVD UNDER 10531-5935-G0058A
C10937-( )	5935	CONN.,RECT	C10937		APRVD FOR CONFIGURATION REQUIREMENTS DOC APRVD UNDER 10531-5935-G2580
C10937-1	5935	CONNECTOR	C10937		
C10937-2	5935	CONNECTOR	C10937		
C10937A100S( )	5935	CONN.,ELECT,RECT,RACK AND PANEL,PLUG	C10937		
C10937A100SN	5935	CONN.,ELECT,RECT,RACK AND PANEL,PLUG	C10937		
C10937A100SW	5935	CONN.,ELECT,RECT,RACK AND PANEL,PLUG	C10937		
C10937A100SY	5935	CONN.,ELECT,RECT,RACK AND PANEL,PLUG	C10937		
C10937A100SZ	5935	CONN.,ELECT,RECT,RACK AND PANEL,PLUG	C10937		
C10937A36SN	5935	CONN.,ELECT,RECT,RACK AND PANEL,PLUG	C10937		
C10938-1	5935	CONTACT,ELECT,CONNECTOR	C10938		
C10940-1	5935	COVER,PROTECTIVE	C10940		
C10940-100S( )	5935	CONN.,COVER	C10940		
C10940-100SW	5935	CONN.,COVER	C10940		DOC APRVD UNDER LOG# 5935-0083
C10940-100SY	5935	CONN.,COVER	C10940		
C10948-1	5935	ADAPTER,CONN.,ELECT,RESISTOR NETWORK	C10948		
C10952-1	5935	COVER,PROTECTIVE,ELECT,CONN.,BAYONET COUPLING	C10952		REPLACEMENT FOR MS27295-2
C10959-1	5935	CONN.,ELECT,CIRCULAR,PLUG,STRAIGHT	C10959		
C10959-23-53P	5935	CONN.,CIRCULAR	C10959		
C10959-23-53PA	5935	CONN.,ELEC,PLUG,CIRC,THREADED COUPLE,CRIMP CONT	ACTS		
C10960-1	5935	CONN.,ELECT,RECEPT,CIRCULAR	C10960		
C10960-23-53S	5935	CONN.,CIRCULAR	C10960		
C10960-23-53SA	5935	CONN.,ELEC,RECEP,CIR,THREADED COUPLING,CRIMP CN	T960		
C10970-1	5935	CONTACT,ELECT,CONN.,SOCKET,COAX,FEMALE,95 OHM	C10970		
C10980-1	5935	CONN.,RF,COAX,BNC,PLUG,MALE CONTACT,POLARIZED	C10980		
C10980-2	5935	CONN.,RF,COAX,BNC,PLUG,MALE CONTACT,POLARIZED	C10980		
C10980-3	5935	CONN.,RF,COAX,BNC,PLUG,MALE CONTACT,POLARIZED	C10980		
C10980-4	5935	CONN.,RF,COAX,BNC,PLUG,MALE CONTACT,POLARIZED	C10980		
C10994-3	5935	CONTACT,ELEC,CONN.,SOCKET,POWER	C10994		
C10994-4	5935	CONTACT,ELEC,CONN.,12GA,CRIMP REMOV SOCKET	C10994		
C1100-2	5935	CONN.,RF,COAXIAL,PLUG,BNC SERIES	C1100		
C11003-1	5935	CONNECTOR	C11003	G	FOR THIS APPLICATION ONLY
C11003-2	5935	CONN.,BODY,PLUG,50 PIN,SIZE 22	C11003	D	
C11003-3	5935	CONN.,BODY,PLUG,50 PIN,SIZE 22	C11003	D	
C11004-1	5935	ADAPTER,WAVEGUIDE TO 7MM COAXIAL	C11004	D	
C11005-1	5935	ADAPTER,TNC FEMALE TO TNC FEMALE	C11005	D	
C11006-1	5935	ADAPTER,CONTINUOUSLY VARIABLE	C11006	D	
C11007-1	5935	ADAPTER,COAXIAL,BULKHEAD,3.5MM	C11007	D	
C11010-1	5935	ADAPTER,CONN.,128 CONTACT	C11010		
C11012-1	5935	PRINTED WIRING BOARD,LOGIC,UNIVERSAL	C11012	D	
C11013-1	5935	CONN.,RECEPT,PRINTED CIRCUIT	C11013	D	
C11015-1	5935	ADAPTER,BNC FEMALE TO SMA FEMALE	C11015		
C11019-1	5935	ADAPTER,SMA FEMALE TO 7MM,BULKHEAD	C11019	D	
C11019-2	5935	ADAPTER,SMA FEMALE TO 7MM,BULKHEAD	C11019	D	
C11026-1	5935	CONN.,RECT,JACKSCREW	C11026	D	
C11026-2	5935	CONN.,ELECT,RECT,CENTER JACKSCREW	C11026	D	
C11026-3	5935	CONN.,CABLE	C11026	D	
C11027-1	5935	CONN.,RECT,JACKSCREW	C11027	D	
C11027-2	5935	CONN.,RECT,JACKSCREW	C11027	D	
C11027-3	5935	CONN.,ELECT,RECT	C11027	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11027-4	5935	CONN.,CABLE	C11027	D
C11030-1	5935	ADAPTER,CONN.,SMA FEMALE TO SMA FEMALE	C11030	D
C11031-1	5935	CONN.,RECEPT,100 CONTACT	C11031	D
C11034-1	5935	CONN.,BODY,ELECT,PLUG,TWIST-LOCK,3 WIRE	C11034	D
C11035-1	5935	CONN.,D-MICRO	C11035	D
C11035-2	5935	CONN.,D-MICRO	C11035	D
C11036-1	5935	CONN.,RECEPT,PCB EXTENDER	C11036	D
C11036-2	5935	CONN.,RECEPT,PCB EXTENDER	C11036	D
C11036-3	5935	CONN.,RECEPT,PRINTED CIRCUIT	C11036	D
C11036-4	5935	CONN.,RECEPT,PRINTED CIRCUIT	C11036	D
C11037-1	5935	CONN.,PLUG,DUAL-IN-LINE	C11037	D
C11037-2	5935	CONN.,PLUG,DUAL-IN-LINE	C11037	D
C11038-2	5935	CONN.,RECEPT,PCB	C11038	D
C11039-1	5935	KEY,POLARIZING,CONN	C11039	D
C11041-1	5935	CONN.,BODY,PLUG,MINIATURESTRIP	C11041	D
C11041-2	5935	CONN.,HOUSING	C11041	D
C11043-1	5935	STRAIN RELIEF,WIRE	C11043	D
C11043-2	5935	STRAIN RELIEF,WIRE	C11043	D
C11044-1	5935	CONTACT,PIN,MICROMINIATURE	C11044	D
C11044-2	5935	CONTACT,PIN,MICROMINIATURE	C11044	D
C11045-1	5935	PIN,GUIDE,CONN	C11045	D
C11045-2	5935	CONN.,GUIDE PIN	C11045	D FOR .230 OR .456 STRIP CONN
C11050-1	5935	CONN.,RECEPT,15 SOCKET CONTACTS	C11050	D
C11050-2	5935	CONN.,ELECT,RECEPT,PCB	C11050	D
C11081-1	5935	CONN.,BACKSHELL	C11081	D
C11084-1	5935	CONN.,ELECT,PLUG,RIGHT ANGLE,BNC MALE	C11084	D
C11092-( )	5935	CONN.,ELECT,RECEPT,PANEL,HIGH VOLTAGE	C11092	D
C11097-( )	5935	CONN.,ELECT,RECEPT,PIN & SOCKET CONTACTS	C11097	D
C11103-1	5935	OSCILLATOR,CRYSTAL CONTROL	C11103	D
C11106-1	5935	CONN.,COAXIAL,TNC FEMALE PANEL MOUNT	C11106	G
C11108-1	5935	CONN.,PRINTED CIRCUIT,DUAL ROW	C11108	D DEPOT SERDS 74671 AND 74677 ONLY
C11110-1	5935	CONTACT,SPRING SOCKET,ELECT	C11110	D
C11115-1	5935	ADAPTER,BANANA JACK TO BNC PLUG	C11115	D
C11119-1	5935	CONN.,CABLE ASSY	C11119	D
C11122-( )-( )	5935	PLUG,MULTI-PIN,SINGLE ROW	C11122	D
C11122-1-( )	5935	PLUG,MULTI-PIN,SINGLE ROW	C11122	D
C11123-1	5935	HIGH VOLTAGE CONN FEED THRU TYPE	C11123	D
C11124-1	5935	HIGH VOLTAGE CONN FEED THRU TYPE	C11124	D
C11124-2	5935	HIGH VOLTAGE CONN FEED THRU TYPE	C11124	D
C11130-1	5935	CONN.,TERMINAL BOARD	C11130	D
C11132-1	5935	CONN.,CABLE,PLUG	C11132	D
C11138-1	5935	CONN.,COAXIAL,PC MOUNT	C11138	D
C11142-1	5935	PLUG,POLARIZING	C11142	
C11143-1	5935	CONN.,RF ADAPTER,COAXIAL	C11143	D
C11143-2	5935	CONN.,RF ADAPTER	C11143	D
C11143-3	5935	CONN.,RF ADAPTER,COAXIAL	C11143	D
C11144-1	5935	ADAPTER,RF,COAX-COAX	C11144	D
C11144-2	5935	CONN.,ADAPTER,COAXIAL	C11144	D
C11144-3	5935	CONN.,ADAPTER,COAXIAL	C11144	D
C11145-1	5935	CONN.,ELECT,PRINTED CIRCUIT,ACCESS,HARDWARE	C11145	
C11145-2	5935	CONN.,ELECT,PRINTED CIRCUIT,ACCESS,HARDWARE	C11145	
C11145-3	5935	CONN.,ELECT,PRINTED CIRCUIT,ACCESS,HARDWARE	C11145	
C11145-4	5935	CONN.,ELECT,PRINTED CIRCUIT,ACCESS,HARDWARE	C11145	
C11145-5,-6,-7	5935	CONN.,MOUNTING PLATE	C11145	D
C11145-8,-9	5935	CONN.,MOUNTING PLATE	C11145	D
C11156-1	5935	CONN.,SERIES STRIP	C11156	D
C11163-1	5935	CONTACT,PCB CONN	C11163	D FOR DEPOT SERD 74773 ONLY
C11166-1	5935	CONN.,RECT,SUB MINI	C11166	D
C11175-1	5935	CONN.,CONTACT HOUSING,,15CENTERS,DOUBLE ROW	C11175	D
C11176-1	5935	CONN.,INSERT,KEYING PLUG	C11176	D
C11176-2	5935	CONN.,POLARIZING KEY	C11176	D
C11179-( )	5935	INSERT,POLARIZING GUIDE PIN,FEMALE	C11177	D
C11180-1	5935	CONN.,MOUNTING PLATE	C11180	D
C11182-1	5935	CONN.,RECEPT,ELECT	C11182	D FOR SERD 74706 USE ONLY
C11182-2	5935	CONN.,RECEPT,ELECT	C11182	D FOR SERD 74711 USE ONLY
C11187-1	5935	CABLE,TEST ASSY,BNC CONN	C11187	D
C11187-2	5935	CABLE,TEST ASSY,BNC CONN	C11187	D
C11191-1	5935	CONN.,RECEPT,HV,LGH	C11191	D
C11192-1	5935	CONN.,PC	C11192	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11192-2	5935	CONN.,PC	C11192	D
C11198-1	5935	CONN.,PCB	C11198	D
C11198-2	5935	CONN.,PCB	C11198	D
C11199-1	5935	CONN.,SUBMINIATURE,REMOVABLE CONTACTS	C11199	D
C11199-2	5935	CONN.,SUBMINIATURE,REMOVABLE CONTACTS	C11199	D
C11199-3	5935	CONN.,SUBMINIATURE,REMOVEABLE CONTACTS	C11199	D
C11203-1	5935	CONN.,ELECT,PCB,RT ANGLE	C11203	D
C11203-2	5935	CONN.,ELECT,PCB,RT ANGLE	C11203	D
C11204-1	5935	CONN.,ELECT,PLUG,MICROMINI	C11204	D
C11204-2	5935	CONN.,CABLE	C11204	D
C11205-1	5935	SOCKET,FLAT-PACK,14 PIN	C11205	D
C11205-2	5935	SOCKET,FLAT-PACK,16 PIN	C11205	D
C11205-3	5935	SOCKET,FLAT-PACK,24 PIN	C11205	D
C11205-4	5935	SOCKET,FLAT-PACK	C11205	D
C11208-1	5935	CONN.,BACKSHELL	C11208	D
C11208-2	5935	CONN.,BACKSHELL	C11208	D
C11210-1	5935	CONN.,ELECT,PCB	C11210	D
C11210-2	5935	CONN.,ELECT,PCB	C11210	D
C11218-1	5935	CONN.,ELECT,PCB,PANEL MOUNTING	C11218	D
C11218-2	5935	CONN.	C11218	D
C11218-3	5935	CONN.	C11218	D
C11218-4	5935	CONN.	C11218	D
C11218-5	5935	CONN.	C11218	D
C11221-1	5935	CONN.,ELECT,RECT	C11221	D
C11222-1	5935	CONN.,ELECT,TEST BD,50 CONT	C11222	D
C11222-2	5935	CONN.,ELECT,TEST BD,50 CONT	C11222	D
C11222-3	5935	CONN.,BODY,CONTACT,CAVITY	C11222	D
C11223-3	5935	SOCKET,ADAPTER,TO-46 TO DIP	C11223	D
C11224-1	5935	CONN.,ELECT,RECEPT,CIR,JAM NUT MNT,HI VOLT	C11224	
C11224-2	5935	CONN.,CIRCULAR	C11224	D
C11226-1	5935	CONN.,ELECT,PCB	C11226	D
C11227-1	5935	CONN.,ELECT,PLUG,SUBMINIATURE	C11227	D
C11228-1	5935	CONN.,ELECT,PCB	C11228	D
C11230-1	5935	CONTACT,ELECT,CONN.,PIN	C11230	D
C11233-1	5935	PIN,GUIDE	C11233	D
C11233-2	5935	PIN,GUIDE	C11233	D
C11236-1	5935	COVER,CONN	C11236	D
C11238-1	5935	CONN.,ELECT,RECEPT,PCB,23 PIN	C11238	D
C11239-1	5935	CONTACT	C11239	D
C11241-1	5935	INSULATOR,BUSHING	C11241	D
C11241-2	5935	INSULATOR,BUSHING	C11241	D
C11242-1	5935	CONTACT,ELECT	C11242	D
C11250-1	5935	CONN.,GUIDE PIN	C11250	D
C11256-( )	5935	CONN.	C11256	D
C11265-1	5935	POST,POLARIZING	C11265	D
C11275-1	5935	CONN.,PCB MOUNT,RECEPTACLE	C11275	G TO MATE WITH EXISTING DESIGN OF PC BOARDS ONLY
C11275-2	5935	CONN.	C11275	D
C11276-1	5935	CONN.,ELECT,COAXIAL PLUG,RT ANGLE	C11276	D
C11276-2	5935	CONN.,RF,COAXIAL,R/A,SNAP-ON	C11276	D
C11276-3	5935	CONN.,RF,COAXIAL,RIGHT ANGLE	C11276	D FOR THIS APPLICATION ONLY
C11276-4	5935	CONN.,RF,COAXIAL,RIGHT ANGLE	C11276	D
C11277-1	5935	BULK HEAD PLUG	C11277	D
C11279-1	5935	CONN.,PLUG,.040 PIN,SINGLE	C11279	D
C11281-1	5935	CONN.,ELECT,PCB,RT ANGLE 74 CONTACT	C11281	D
C11285-1	5935	CONN.,ELECT,PCB,PLUG	C11285	G FOR USE ON ASSEMBLIES 16U1812,16U2501 16U3208,16U3549,16U3916,16U4153, & 16U47877
C11285-2	5935	CONN.,ELECT,PCB,PLUG	C11285	G FOR USE ON ASSEMBLIES 16U2980,16U4043 AND 16U4062 ONLY
C11286-1	5935	CONN.,ELECT,PCB,MALE	C11286	D
C11286-2	5935	CONN.	C11286	D
C11286-3	5935	CONN.	C11286	D
C11289-1	5935	CONN.,RADAR TRANSMITTER/TWT	C11289	D
C11292-1	5935	ADAPTER,COAXIAL,BETWEEN SERIES,TNC,BNC	C11292	D
C11294-1	5935	CONN.,ELECT,PLUG,CIRCULAR,STRAIGHT	C11294	
C11306-1	5935	CONN.,RF,COAXIAL,SERIES N,PLUG	C11306	D
C11306-2	5935	CONN.,RF,COAXIAL,SERIES N,PLUG	C11306	D
C11308-1	5935	CONN.,RF,ADAPTER,PROBE TIP	C11308	D
C11309-1	5935	CONN.,ELECT,BNC TO DUAL BANANA PLUG	C11309	D
C11310-1	5935	CONN.,RF,TRIAX,TRB SERIES	C11310	D
C11320-1	5935	CONTACT,COAXIAL,FEMALE	C11320	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11321-1	5935	CONN.,BODY,RECEPT,COAXIAL	C11321	D
C11322-1	5935	CONTACT,PIN,CRIMP	C11322	G FOR USE WITH C8663-4 ONLY
C11323-1	5935	CONN.,BODY	C11323	D
C11324-1	5935	RECEPT.,CABLE MOUNT	C11324	D REPLACE W/ M3655/20-0001 WHEN QPL
C11325-1	5935	PLUG,TIP,STACKABLE	C11325	D
C11326-1	5935	CONN.,ELECT,PLUG,31 CONTACT	C11326	D
C11327-1	5935	CONN.,ELECT,RECEPT,31 CONTACT	C11327	D
C11331-1,-2	5935	ADAPTER,ELECT,HV	C11331	D
C11332-1	5935	CONN.,ELECT,HV,SPLICE	C11332	D
C11337-1	5935	CONN.,ELECT,RECT,48 PIN	C11337	D
C11337-2	5935	CONN.,ELECT,RECT,48 PIN	C11337	D
C11339-1	5935	CONN.,HEADER	C11339	D
C11339-2	5935	CONN.,HEADER	C11339	D
C11339-3	5935	CONN.,HEADER	C11339	D
C11339-4	5935	CONN.,HEADER	C11339	D
C11340-1	5935	CONN.,ELECT,COAXIAL,TYPE N,CABLE	C11340	D
C11344-1	5935	SHAFT,SCREWLOCK,CONN	C11344	D
C11346-1	5935	SCREWLOCK,CONN	C11346	D
C11352-1	5935	CONN.,TEST POINT JACK	C11352	D
C11360-1	5935	CONN.,ELECT,RIBBON CABLE	C11360	D
C11360-2	5935	CONN.,ELECT,RIBBON CABLE	C11360	D
C11360-3	5935	CONN.,ELECT,RIBBON CABLE	C11360	D
C11364-()A01	5935	SOCKET,DIP	C11364	D
C11364-()A10	5935	SOCKET,DIP	C11364	D
C11364-()B01	5935	SOCKET,DIP	C11364	D
C11364-()B10	5935	SOCKET,DIP	C11364	D
C11364-()C01	5935	SOCKET,DIP	C11364	D
C11364-()C10	5935	SOCKET,DIP	C11364	D
C11368-1	5935	CONN.,ELECT,COAXIAL,PLUG	C11368	D
C11372-1	5935	CONN.,SOCKET,RELAY	C11372	D
C11376-1	5935	GUIDE,SOCKET,NON-KEYED	C11376	D
C11384-1	5935	CONN.,PLUG,SMC	C11384	D
C11385-1	5935	CONN.,JACK,SMC	C11385	D
C11390-1	5935	CONN.,ADAPTER,BNC TO SMB	C11390	D
C11390-2	5935	CONN.,ADAPTER,BNC TO SMB,75 OHM	C11390	D
C11527-1	5935	CONN.,ELECT,PLUG,BANANA,DUAL,STACKING	C11527	D
C11544-1	5935	CONN.,RF,COAXIAL,PLUG,SMA MALE	C11544	D
C11560	5935	CONN.	C11560	D
C11561	5935	CONN.	C11561	D
C11562	5935	CONN.	C11562	D
C11563	5935	CONN.	C11563	D
C11568-1	5935	CONN.	C11568	D
C11568-2	5935	CONN.	C11568	D
C11568-3	5935	CONN.	C11568	D
C11579-1	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C11579	
C11579-2	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C11579	
C11582-1	5935	CONN.,ELECT	C11582	D
C11582-10	5935	CONN.,PLUG	C11582	D
C11582-3	5935	CONN.,ELECT,PLUG	C11582	D
C11582-4	5935	CONN.,ELECT,PLUG	C11582	D
C11582-5	5935	CONN.,ELECT,PLUG	C11582	D
C11582-6	5935	CONN.,ELECT,PLUG	C11582	D
C11582-7	5935	CONN.,ELECT,PLUG	C11582	D
C11582-8	5935	CONN.,ELECT,PLUG	C11582	D
C11582-9	5935	CONN.,ELECT,PLUG	C11582	D
C11586-1	5935	CONN.	C11586	D
C11586-2	5935	CONN.	C11586	D
C11587-1	5935	RETAINING SPRING	C11587	D
C11588-1	5935	CONTACT	C11588	D
C11588-2	5935	CONN.	C11588	D
C11593-1	5935	CONN.	C11593	D
C11593-1( )	5935	PLUG	C11593	G
C11593-2AA	5935	CONN.,PCB,PLUG	C11593	D
C11594-1	5935	CONN.,PLUG	C11594	D
C11595-1	5935	CONN.,RECEPT	C11595	D
C11596-1	5935	CONTACT	C11596	D
C11596-2	5935	CONTACT	C11596	D
C11603-1	5935	CONN.	C11603	FOR MOUNTING TO 1/2" BULKHEAD ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C11603-2	5935	CONN.,RECEPT	C11603		SAME AS MS27656T13B35S EXCEPT LONGER SHELL LENGTH
C11603-3	5935	CONN.,RECEPT	C11603		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED PANEL THICKNESS FOR MIL PART
C11631-1	5935	CONN.,ELECT,RECEPT,COAXIAL	C11631	D	
C11632-1	5935	ADAPTER,ELECT,COAXIAL,SMA TO PMMA	C11632	G	
C11632-2	5935	ADAPTER,ELECT,COAXIAL,SMA TO PMMA	C11632	G	
C11632-3	5935	ADAPTER	C11632	D	
C11635-1	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	C11635	D	
C11639-1	5935	CONN.	C11639	D	
C11656-1	5935	CONN.,ELEC,RECEPT	C11656	G	DOC APVD UNDER G3767C
C11656-2	5935	CONN.,ELEC,FLAT CABLE	C11656	G	
C11656-3	5935	CONN.BODY,PLUG,CRIMP REMOVEABLE CONTACTS	C11659	G	
C11677-1	5935	CONN.,ELECT,RECT,MINIATURE RACK AND PANEL	C11677	G	GROUND SUPPORT EQUIPMENT
C11684-1	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C11684		
C11695-1	5935	CONN.,ELECT,MODULAR,DOUBLE ROW	C11695	D	
C11695-2	5935	CONN.	C11695	D	
C11695-4	5935	CONN.	C11695	D	
C11695-5	5935	CONN. BODY,PLUG,CRIMP REMOVEABLE CONTACTS	C11695	G	DOC APRVD UNDER LOG# 10531-5935-G4736A
C11696-1	5935	CONN.	C11696		
C11697-1	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	C11697		
C11698-1	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C11698		
C11698-2	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C11698		
C11699-1	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	C11699		
C11700-1	5935	BACKSHELL,STRAIGHT	C11700	G	
C11700-2	5935	BACKSHELL,STRAIGHT	C11700	G	DOC APRVD UNDER LOG# 10531-5935-G3291A TO MATE WITH GFE ONLY
C11708-1	5935	STRAIN RELIEF	C11708	D	
C11714-1	5935	COVER,THREADED COUPLING	C11714		
C11715-1	5935	CONTACT,ELECT CONN.,PIN,COAXIAL	C11715		
C11715-2	5935	CONN.,ELECT,SOCKET,COAXIAL	C11715	G	
C11716-1	5935	CONN.,ELECT,CIRC,RECEPT,FLANGE MOUNT	C11716		
C11717-1	5935	CONN.,ELECT,CIRC,PLUG,STRAIGHT	C11717		
C11721-1	5935	CONN.,TELEPHONE,PLUG	C11721		FOR THIS APPL ONLY
C11722-1	5935	CONN.,ELECT,RECT,MINIATURE RACK & PANEL,PLUG	C11722		
C11724-1	5935	CONN.	C11724	D	
C11724-2	5935	CONN.	C11724	D	
C11725-1	5935	CONN.	C11725	D	
C11726-1	5935	CONN.,EXTRACTOR,HANDLE	C11726	D	
C11726-2	5935	CONN.,EXTRACTOR,HANDLE	C11726	D	
C11734-1	5935	CONN.	C11734	D	
C11735-1	5935	CONN.	C11735	D	
C11736-1	5935	BACKSHELL	C11736	D	
C11742-1	5935	CAP,THREADED COUPLING	C11742	G	FOR THIS APPL ONLY
C11743-1	5935	CAP,THREADED COUPLING	C11743	G	FOR THIS APPL ONLY
C11762-1	5935	CONN.	C11762	D	
C11766-1	5935	LATCH,DRAW,ADJUSTABLE	C11766	G	
C11774-1	5935	CONN.	C11774	D	SERD 74K12 ONLY
C11775-1	5935	CONN.,ELEC,MODULE INTERFACE AND COMPONENTS	C11775		
C11775-2	5935	CONN.,ELEC,MODULE INTERFACE AND COMPONENTS	C11775		
C11776-10W04	5935	CONN.,BACKSHELL	C11776	D	
C11788-1	5935	CONTACT,COAX,16 SOCKET	C11788		DOC APRVD PER 10531-5935-G3745A
C11788-2	5935	CONTACT,COAX,16 PIN	C11788		
C11788-3	5935	CONTACT,SOLDER,SHIELDED	C11788		
C11788-4	5935	CONTACT,SOLDER,SHIELDED	C11788		
C11788-5	5935	CONTACT,ELECT CONN.,SOCKET,TWISTED PAIR,M38999	C11788		FOR TWISTED PAIR SHIELDED CABLE ONLY
C11788-6	5935	CONTACT,ELECT,CONN.,PIN,TWISTED PAIR	C11788		VENDOR P/N APPROVED UNDER 10531-5935- A0451B. USE TO TERM TWISTED PAIR WIRES ONLY.
C11788-7	5935	CONTACT,ELEC CONN.,SOCKET,TWISTED PAIR,M38999	C11788		FOR TWISTED PAIR SHIELDED CABLE ONLY
C11815-1	5935	CONTACT	C11815	G	
C11824-08-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-10-( )	5935	LANYARD WIRE ROPE	C11824		C11824-10-06 INACTIVE FOR NEW DESIGN.
C11824-12-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-14-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-16-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-18-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-20-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-22-( )	5935	LANYARD WIRE ROPE	C11824		
C11824-24-( )	5935	LANYARD WIRE ROPE	C11824		
C11828-1	5935	CONN.	C11828	D	
C11828-2	5935	CONN.	C11828	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C11828-3	5935	CONN.	C11828	D	
C11828-4	5935	CONN.	C11828	D	
C11837-1	5935	ADAPTER,TNC,PLUG TO TK	C11837	G	
C11838-1	5935	ADAPTER,TNC,JACK TO TK,PLUG	C11838	G	
C11839-1	5935	CONN.,COAX	C11839	G	USE TO MATE W/ GFE ONLY
C11842-1	5935	RECEPT,FLG MT,SOCKET CONTACT	C11842		FOR USE WITH .300" BULKHEAD.
C11843-1	5935	SOCKET	C11843	G	
C11844-1	5935	CONN.	C11844	D	
C11846-1	5935	CONN.,RECEPT	C11846	D	
C11846-2	5935	CONN.	C11846	D	
C11849-1	5935	CONN.,ADAPTER COAX,N FEMALE	C11849	G	ONLY IN APPLICATIONS REQUIRING 18 GHZ PART,USE MIL-A-55339/7-00029
C11876-1	5935	SHORTING CAP BACKSHELL	C11876	D	
C11876-2	5935	BACKSHELL	C11876	D	
C11876-3	5935	BACKSHELL	C11876	D	
C11881-1	5935	CONN.	C11881		
C11881-2	5935	CONN.	C11881		
C11881-3	5935	CONN.,INSULATOR	C11881	D	
C11881-4	5935	CONN.,INSULATOR	C11881	D	
C11881-5	5935	CONN.,INSULATOR	C11881	D	
C11882-1	5935	CONN.	C11882	G	FOR USE ON 0.125" PC BOARDS ONLY
C11883-1	5935	CONN.	C11883	D	OBSOLETE
C11883-2	5935	CONN.	C11883	D	
C11883-4	5935	CONN.	C11883	D	
C11888-1	5935	CONN.	C11888		APPROVED ONLY FOR MATING TO GFE
C11890-1	5935	CONN.	C11890	D	
C11894-1	5935	BACKSHELL	C11894	D	
C11894-2	5935	BACKSHELL	C11894	D	
C11894-3	5935	BACKSHELL	C11894	D	
C11894-4	5935	BACKSHELL	C11894	D	
C11894-5	5935	BACKSHELL	C11894	D	
C11895-1	5935	CONN.	C11895	D	
C11898-1	5935	CONN.	C11898	G	FOR USE WITH EXISTING DC/DC CONVERTER P/N WR24D15/500XC
C11906-3	5935	CONTACT,COAXIAL,PCB,50 OHM	C11906	D	
C11907-( )W	5935	COVER,RECEPT,FOR MIL-C-38999,SERIES IV	111117		( ) = 11,13,15,17,19,21,23,& 25
C11915-1	5935	CONN.	C11915	D	
C11924-1	5935	CONN.	C11924		TO MATE WITH EXISTING DESIGN ONLY
C11933-1	5935	CONNECTOR	C11933	G	USE IN TEST STATION NON PWB APPL ONLY
C11940-1	5935	COVER,PROTECTIVE,PLUG	C11940		TO MATE WITH GFE ONLY
C11949-1	5935	CONN.,RECT,50 CONTACTS	C11949	D	
C11955-1	5935	GUIDE PIN	C11955	D	
C11955-2	5935	GUIDE PIN	C11955	D	
C11962-1	5935	CONN.,RECEPT	C11962		
C11963-1	5935	CONN.,PLUG	C11963		
C11963-2	5935	CONN.,PLUG	C11963		DOC APRVD UNDER LOG# 10531-5935-G7104A
C11966-1	5935	ADAPTER,CONN.,184 PIN	C11966	D	
C11969-1	5935	CONN.	C11969	G	
C11971-1	5935	CONN.	C11971	D	
C11972-1	5935	CONTACT	C11972	D	
C11973-1	5935	CONN.,HOOD,ELEC,RECT	C11973	D	
C11978-1	5935	CONN.,ELEC,SOCKET	C11978	D	
C11978-2	5935	CONN.,ELEC,SOCKET	C11978	D	
C11979-1	5935	CONN.,GUIDE,SOCKET,METRIC	C11979	D	
C11979-2	5935	CONN.,GUIDE,SOCKET,METRIC	C11979	D	
C11981-1	5935	CONN.,HOUSING,110 POSITIONS	C11981	G	
C11981-2	5935	CONN.,HOUSING,70 POSITIONS	C11981	G	
C11981-3	5935	CONN.,HEADER,110 POSITIONS	C11981	G	DOC APRVD UNDER 10531-5935-G7110A
C11981-4	5935	CONN.,HEADER,70 POSITIONS	C11981	G	DOC APRVD UNDER 10531-5935-G7110A
C11982-1	5935	CONTACT,CRIMP,SOCKET,26-22AWG	C11982	G	DOC APRVD UNDER 10531-5935-G7112A
C11993-1	5935	CONN.,BACKSHELL	C11993	G	
C12066-1	5935	CONN.,D-MICRO	C12066	G	
C12066-2	5935	CONN.,MICROMINIATURE	C12066	G	DOC APRVD UNDER 10531-5935-G2403A
C12068-1	5935	CONN.,24 PIN	C12068	G	
C12077-2	5935	CONN.,ELECT,HEADER	C12077	D	
C12078-1	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	C12078	D	
C12078-2	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	C12078	D	
C12085-1	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	C12085	D	
C12085-2	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	C12085	D	
C12089-1	5935	CONN.,ELECT,PC,PLUG,PC,STRAIGHT THRU CONTACT	C12089	G	
C12096-1	5935	CONN.,ELECT,PC,PLUG,PC,34 PIN,CARD EDGE	C12096	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C12133-1	5935	CONN.,RECEPT,PRINTED WIRING BOARD,EDGE TYPE	C12133	D	
C12134-1	5935	SOCKET	C12134	D	
C12134-2	5935	SOCKET	C12134	D	
C12134-5	5935	SIP	C12134	D	
C12141-2	5935	CONN.	C12141	D	
C12141-3	5935	CONN.	C12141	D	
C12143-1	5935	CONN.	C12143	D	
C12148-1	5935	CONN.,ELEC,MINIATURE,COAXIAL,PLUG	C12148		TO MATE WITH GFE
C12148-2	5935	CONN.,ELEC,MINIATURE,COAXIAL,PLUG	C12148		TO MATE WITH GFE
C12157-1	5935	CONN.,RECEPT,COAXIAL,SERIES N	C12157		
C12180-1	5935	CONN.,DUMMY RECEPT,COAXIAL	C12180		
C12181-1	5935	CONN.,RF	C12181		
C12183-1	5935	CONN.,CAP,PROTECTIVE,ELEC	C12183	G	
C12186-1	5935	CONN.	C12186		TO MATE WITH GFE ONLY.
C12189-1	5935	CONN.	C12189		
C12170-1	5935	CONN.	C12170		TO MATE WITH EXISTING DESIGN ONLY
C12173-1	5935	CONN.	C12173	G	LIMITED USAGE TO 16US0760
C12184-1	5935	CONN.,218 POSITION	C12184	D	
C12188-1	5935	CONTACT	C12188	D	
C12189-2	5935	CONTACT	C12189	D	
C12199-1	5935	JACKSCREW,MALE	C12199	G	
C12199-2	5935	JACKSCREW,FEMALE	C12199	G	DOC APRVD UNDER LOG# 10531-5935-G7209A
C12205-1	5935	CONN.,HOUSING	C12205	D	
C12206-1	5935	CONTACT	C12206	D	
C12206-2	5935	CONN.,CONTACT	C12206	D	
C12214-12824	5935	CONN.,HEADER ASSY,DOUBLE ROW,RIGHT ANGLE	C12214		
C12214-17824	5935	CONN.,HEADER ASSY,DOUBLE ROW,RIGHT ANGLE	C12214		
C12243-1	5935	CONN.,DIP PLUG,16 PIN CONTACTS	C12243	D	
C12247-1	5935	CONN.,RECT,RIBBON CABLE,25 PIN CONTACTS	C12247	D	
C12247-2	5935	CONN.,D-SUB,PLUG	C12247	D	
C12247-3	5935	CONN.,D-SUB,PLUG	C12247	D	
C12247-4	5935	CONN.,D-SUB,PLUG	C12247	D	
C12408-1	5935	CONN.,ELEC,PC,PLUG	C12408		
C12408-2	5935	CONN.,ELEC,PC,RECEPT	C12408	G	
C12408-3	5935	CONN.	C12408	D	
C12409-1	5935	CONN.,PLUG,ELEC,PC BOARD	C12409	G	USE M55302/137 WHEN QPL
C12409-2	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	C12409	G	
C12422-1	5935	CONN.,3 POLE 3 WIRE 208 VAC 60 AMP 3 PHASE	C12422	G	
C12423-1	5935	CONN.,ELECT PLUG	C12423	G	
C12425	5935	CONN.	C12425	D	
C12425-2	5935	CONN.	C12425	D	
C12426-1	5935	CONN.,RF,COAXIAL,ADAPTER	C12426	G	TO MATE WITH GFE ONLY
C12427-1	5935	CONN.,RF,COAXIAL,ADAPTER,WITHIN SERIES	C12427		
C12428-1	5935	CONN.,RF,COAXIAL,ADAPTER,WITHIN SERIES	C12428		MATE WITH GFE ONLY;DOC APRVD UNDER LOG NO. 10531-5935-G3005A
C12433-1	5935	CONN.,RF,COAXIAL,PIN,SOLDER CONTACTS	C12433		
C12438-1	5935	CONN.,ELECT,FLAT CABLE	C12438	G	
C12444-1	5935	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	C12444		ONLY FOR USE IN THIS APPL
C12444-2	5935	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	C12444		ONLY FOR USE IN THIS APPL
C12444-3	5935	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	C12444		ONLY FOR USE IN THIS APPL
C12444-4	5935	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	C12444		ONLY FOR USE IN THIS APPL
C12444-5	5935	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	C12444		ONLY FOR USE IN THIS APPL
C1323-1	5935	CLIP,ELECT	C1323	G	
C133-1	5935	RECEPT-PLASTIC ELEC LIGHTING	C133		FOR OXY REG USE ONLY.
C1347-2	5935	BUSHING,ELECT CONDUCTOR	C1347	G	
C148-1-1	5935	CONN.	C148	D	FOR SERDS 74863 AND 74864 ONLY
C148-1-2	5935	CONN.	C148	D	
C148-1-3	5935	CONN.	C148	D	
C148-1-8	5935	CONN.	C148	D	
C148-1-9C	5935	CONN.	C148	D	
C148-11-1	5935	CONN.,RF,COAXIAL,RECEPT	C148	D	
C148-11-2	5935	CONN.,COAXIAL,SERIES TNC,R/A RECEPT	C148		TO MATE WITH AIM-7 ANTENNA ONLY
C148-11-3	5935	CONN.,RF,COAXIAL,RIGHT ANGLE	C148		FOR USE ONLY IN SPACE LIMITED APPL; DOC APVD UNDER 00068-5935-0375-01
C148-12-1	5935	CONN.,RF COAXIAL,TNC SERIES	C148		TO MATE WITH EXISTING DESIGN ONLY DOC APRVD ON LOG# 00068-5935-0375
C148-13-1	5935	CONN.,RF,COAXIAL,BULKHEAD	C148	D	
C148-14-1	5935	CONN.,RF,COAXIAL,PLUG,TNC	C148	D	
C148-3-1	5935	CONN.,RF,COAXIAL	C148	D	
C148-3-2C	5935	CONN.,RF,COAXIAL	C148	D	
C148-3-4	5935	CONN.,RF,COAXIAL	C148	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C148-4-1	5935	CONN.,ADAPTER	C148		LIMITED TO 16E130 AND 16E4102
C148-5-1	5935	CONN.,RF,COAXIAL	C148		FOR EXISTING DESIGN ONLY
C148-9-1	5935	CONN.,RF,COAXIAL,R/A RECEPT	C148	D	
C148-9-2	5935	CONN.,RF,COAXIAL,R/A RECEPT	C148	D	
C1484-10	5935	PLUG,MOTOR,POLARIZED	C1484	D	
C1506-( )	5935	PLUG,TIP	C1506	D	
C1544-1	5935	CONN.,MODIFIED BNC	C1544		
C1570-1	5935	CONN.,ELECT,UTILITY POWER	C1570	G	
C1570-2	5935	CONNECTOR	C1570	D	
C1594-1	5935	CLAMP	C1594	D	
C1594-2	5935	CLAMP	C1594	D	
C171-1	5935	CONN.,ELEC. PLUG,SPECIAL	C171		FOR USE WITH GFE HYDRAULIC PRESSURE INDICATOR; DOC APRVD UNDER 10531-5935-G5833
C1732-( )	5935	GASKET,CONDUCTIVE,RECEPT	C1732		
C174-59	5935	CONN.,CIRCULAR	C174	G	
C1836-( )	5935	CONN.	C1836	G	
C1840-( )	5935	CONN.,BACKSHELL	C1840	D	
C20001-1	5935	CONN.,D-MICRO	C20001	D	
C20001-2	5935	CONN.,D-MICRO	C20001	D	
C20006-1	5935	CONN.,D-MICRO	C20001	D	
C20007-1	5935	CONN.,D-MICRO	C20001	D	
C20036-1	5935	JACKSCREW	C20036	G	
C20041-1	5935	CONN.	C20041		COVER SHEET FOR 86035-50-A
C20042-1	5935	CONN.,PCB RECEPT	C20042	D	
C20060-1	5935	CONN.,HEADER	C20060	D	
C20061-1	5935	CONN.,HEADER	C20061	D	
C20076-1	5935	CONN.,D-SUBMINIATURE	C20076	G	
C20076-21	5935	CONTACT	C20076	D	NOT PREV.CODED,WAS "FOR SPARES ONLY".
C20077-1	5935	CONN.,EDGE BOARD	C20077	D	
C20078-1	5935	CONN.,HOUSING	C20078	D	
C20082-1	5935	CONN.,RETAINING LOCK POST	C20082	D	
C20119-1	5935	CONN.,MICROMINIATURE	C20119		
C20125-1	5935	CONN.,PCB,PLUG	C20125	D	
C2022-1	5935	COVER,RF,TRIAXIAL,PLUG,PIN CONTACT	C2022	D	
C2023-( )	5935	BOOTS,HEAT SHRINKABLE	C2023		
C20233-1	5935	CONN.,AUDIO JACK	C20233	D	
C20239-1	5935	CONN.,CIRCULAR POWER	C20239	D	
C20240-1	5935	CONN.,BACKSHELL CIRCULAR	C20240	D	
C20241-1	5935	CONN.,CONTACT SOCKET	C20241	D	
C20242-1	5935	CONN.,BACKSHELL RECT	C20242	D	
C20244-1	5935	CONN.,HOUSING	C20244	D	
C20249-1	5935	CONN.,PCB,PLUG	C20249	D	
C20251-1	5935	CONN.,RF,TRIAXIAL,PLUG	C20251	D	
C20254-1	5935	CONN.,RF,PLUG,SERIES BNC,PIN CONTACT	C20254	D	
C20255-1	5935	ADAPTER,ELECT CONN.,LAUNCHER PWR SUPPLY	C20255		
C20260-1	5935	CONN.,STRAIN RELIEF	C2026	G	FOR GSE ONLY
C20261-1	5935	CONN.,PCB PLUG	C20261	D	
C20262-1	5935	CONN.,RACK AND PANEL	C20262	D	
C20269-1-( )	5935	CAP,REAR ACCESSORY,ELEC CONN.	C2024		
C20269-2-( )	5935	CAP,ELEC,CONN.,REAR ACCESSORY	C2024		DOC APRVD UNDER LOG# 1051-5935=G7434A
C20270-1	5935	CONN.,D-SUB,PLUG	C20270	D	
C20274-1	5935	JACK,TELEPHONE,DUAL CORD	C20274		FOR USE IN TWO CABLE APPLICATION ONLY
C20277-1	5935	SOCKET	C20277	G	MAY USE ONLY IF APPROVED BY THE PROCURING ACTIVITY
C20277-2	5935	SOCKET	C20277	G	FOR USE ON MSS/CAMPAL ONLY
C20284-25-24	5935	CONN.,BACKSHELL,EMI/RFI SEALING	C20284		DOC NEEDS TO MEET THE REQTS OF MIL-C-85049.
C20287-( )-( )Y	5935	COVER,PLUG,PROTECTIVE,DOD-C-38999,SERIES IV	C20287		
C20288-1	5935	CONN.,COVER,PLUG	C20288	D	
C20289-1	5935	COVER,PLUG	C20289		TO MATE WITH EXISTING DESIGN
C20291-1	5935	CONN.,RACK AND PANEL	C20291	D	
C20292-1	5935	CONN.,RACK AND PANEL	C20291	D	
C20293-1	5935	CONN.,HOUSING	C20291	G	TO MATE WITHEXISTING DESIGN
C20302-1	5935	CONN.,BACKSHELL,ELEC,STRAIGHT	C20302	G	MATE WITH EXISTING DESIGN
C20310-1	5935	CONN.,90 DEG,110 SOCKET	C20310	G	DOC APVD ON 10531-5935-G7490C
C20311-1	5935	CONN.	C20311	G	
C20312-1	5935	CONN.,90 DEG	C20312	G	APRVD TO MATE W/ EXISTING DESIGN ONLY
C20315-1	5935	CONN.,PCB,RECEPT	C20315	D	
C20323-1	5935	ELEC.,POWER STRIP	C20323	D	
C20324-1	5935	CONN.,CIRCULAR,POWER	C20324	D	
C20336-1	5935	CONN.,PCB,RECEPT	C20336	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C20336-2	5935	CONN.,PCB,RECEPT	C20336	D
C20341-1	5935	KEYLESS GUIDE PIN	C20341	G APRVD UNDER LOG# 10531-5935-G7562
C20341-2	5935	GUIDE PIN,CONN	C20341	G
C20342-1	5935	CONN.,CONTACT,PIN	C20342	
C20346-1	5935	CONN.,RF,COAXIAL,STRIPLINE,TNC,R/A,JACK	C20346	
C20348-1	5935	CONN.,RF,TRIAXIAL,PIN CONTACT	C20348	MATE W/ EXISTING DESIGN ONLY
C20348-2	5935	CONN.,PLUG,ELEC,TRB MALE,2 SLOT COUPLING	C20348	MATE WITH EXISTING EQUIPT ONLY; DOC APRVD UNDER 10531-5935-G51388
C20361-1	5935	PIN HEADER,50 CONTACTS	C20361	D
C20361-2	5935	PIN HEADER,50 CONTACTS	C20361	D
C20361-3	5935	PIN HEADER,50 CONTACTS	C20361	D
C20361-4	5935	PIN HEADER,50 CONTACTS	C20361	D
C20370-1	5935	ADAPTER,CONN.,APC-7 TO SMS FEMALE	C20370	D
C20370-2	5935	ADAPTER,CONN.,APC-7 TO SMS FEMALE	C20370	D
C20379-( )	5935	ADAPTER,CONN.,COAXIAL	C20379	D
C20387-1	5935	CONN.	C20387	D
C20387-2	5935	CONN.	C20387	D
C20387-3	5935	CONN.	C20387	D
C20388-1	5935	ADAPTER,RF COAXIAL	C20388	D
C20394-( )	5935	CONN.,INTRFACE ADAPTER	C20394	G
C20395-1	5935	CONN.,CONTACT,SIZE 22	C20395	G FOR PC BOARD USE ONLY
C20395-2	5935	CONN.,CONTACT,SIZE 22	C20395	G FOR PC BOARD USE ONLY
C20395-3	5935	CONTACT,SOCKET,PCB MOUNT	C20395	G DOC APRVD UNDER 10531-5935-G7575A
C20396-1	5935	CONN.,SURFACE TO SURFACE MOUNTED	C20396	G
C20397-1	5935	CONN.,SURFACE TO PC BOARD MOUNTED	C20397	G
C20397-2	5935	CONN.	C20397	G DOC APPVD UNDER 10531-5935-G7578B
C20397-3	5935	CONN.,RECEPT,PCB PRESSURE CONTACTS & SLDR TERMINALS 50 PIN	C20397	G DOC PREV APPVD #10531-5935-G7578B
C20406-1	5935	CONN.,RECEPT,PCB,MALE CONTACTS	C20406	D FOR 16U4088 ONLY
C20407-1	5935	CONNECTOR	C20407	D
C20417-1	5935	CONN.,CIRCULAR PLUG	C20417	D
C20418-1	5935	CONN.,CIRCULAR,RECEPT	C20418	D
C20432-1	5935	CONN.,RF ADAPTER	C20432	D
C20442-1	5935	BUCKLE	C20442	G
C20443-1	5935	BUCKLE	C20443	G
C20457-33( )	5935	CONN.,RECEPT,SERIES IV STYLE	C20457	G FOR USE ONLY WHERE A SHELL SIZE 33 REQ
C20466-( )	5935	CONN.,ELECTRICAL,POWER	C20466	D -1 AND -2 ONLY
C20467-( )	5935	CONN.,ELECTRICAL,POWER	C20467	D -1 AND -2 ONLY
C20476-1	5935	ADAPTER,SMC FEMALE TO SMA FEMALE	C20476	D
C20477-1( )	5935	BACKSHELL	C20477	FOR USE WHEN A QUICK FIELD REPAIRABLE BACKSHELL IS REQ.CONN DESIGNATORS A,D,E,F,H,J,AND K
C20477-2( )	5935	BACKSHELL	C20477	FOR USE WHEN A QUICK FIELD REPAIRABLE BACKSHELL IS REQUIRED. CONNECTOR DESIGNATORS A,D,E,F,H,J,AND K DOC APRVD UNDER G5398B
C20477-3( )	5935	BACKSHELL	C20477	FOR USE WHEN A QUICK FIELD REPAIRABLE BACKSHELL IS REQUIRED. CONNECTOR DESIGNATORS A,D,E,F,H,J,AND K DOC APRVD UNDER G5398B
C20478-1	5935	PLUG,CONTACT,ELECTRICAL	C20478	
C20487-1( )	5935	BACKSHELL	C20487	FOR USE WHEN A QUICK FIELD REPAIRABLE BACKSHELL IS REQUIRED. CONNECTOR DESIGNATORS A,D,E,F,H,J,AND K
C20487-2( )	5935	BACKSHELL	C20487	FOR USE WHEN A QUICK FIELD REPAIRABLE BACKSHELL IS REQUIRED. CONNECTOR DESIGNATORS A,D,E,F,H,J,AND K DOC APRVD UNDER G5401B
C20487-3( )	5935	BACKSHELL	C20487	FOR USE WHEN A QUICK FIELD REPAIRABLE BACKSHELL IS REQUIRED. CONNECTOR DESIGNATORS A,D,E,F,H,J,AND K DOC APRVD UNDER G5401B
C20491-1	5935	ADAPTER,TNC POLARIZED MALE TO N FEMALE	C20491	G FOR USE WHEN POLARIZED TNC IS REQ, USE M55339/51 WHEN POSSIBLE
C20494-1	5935	CONTACT,PIN	C20494	
C20496-1	5935	CONNECTOR,HOUSING	C20496	D
C20497-1	5935	CONNECTOR,HOUSING	C20497	D
C20498-( )	5935	CONTACT,FEMALE,CRIMP,REMOVABLE	C20498	D
C20498-4	5935	CONTACT (SOCKET)	C20498	D
C20499-( )	5935	CONTACT,MALE,CRIMP,REMOVABLE	C20499	D
C20499-4	5935	CONTACT(PIN)	C20499	D
C20500-1	5935	BACKSHELL,RECTANGULAR CONNECTOR	C20500	D
C20514-2	5935	BACKSHELL,CONN.,RECT,MIL-C-83513	C20514	D
C20521-1	5935	CONN.,ADAPTER,RECTANGULAR	C20521	G FOR TEST EQPT CONN SAVER APPL ONLY
C20522-1	5935	CONN.,CIR,PLUG,HIGH VOLTAGE	C20522	D
C20524-1A20	5935	BACKSHELL,EXTENDER	C20524	G DOC APRVD UNDER G7731
C20524-1F18	5935	BACKSHELL,EXTENDER	C20524	G FOR MATING WITH GFE ONLY.
C20524-1F20	5935	BACKSHELL,EXTENDER	C20524	G GFE ONLY.APPVD UNDER LOG # 10531-5935-G7730A
C20524-1F22	5935	BACKSHELL,EXTENDER	C20524	G DOC PREV APPVD UNDER INDEX# G7730A.
C20524-1F24	5935	BACKSHELL,EXTENDER	C20524	G

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C20524-1H17	5935	BACKSHELL,EXTENDER	C20524	G	GFE ONLY. APPVD ON LOG # 10531-5935-08507A.
C20524-1H25	5935	BACKSHELL,ELECTRICAL CONNECTOR,EXTENDER	C20524	G	DOC APPROVED UNDER LOG #G7730A
C20527-( )	5935	CONN.,RECTANGULAR	C20527	D	
C20528-1	5935	G8F10-4PNH 09922	C20528	D	
C20537-1	5935	CONN.,PLUG,ELEC.,CIR	C20537		TO MATE WITH GFE OR EXISTING DSGN ONLY
C20546-1	5935	CONN.,RF,DUMMY STOW RECEPT,KEYED TNC/TNC	C20546		FOR USE WITH KEYED TNC CONNECTORS ONLY
C20607-1	5935	CONN.,WALL MTD FLG,RECEPT,SER III METRIC	C20607-1		TO MATE WITH EXISTING DESIGN.
C2063-55	5935	SOCKET ASSY	C2063		
C2063-56	5935	CONTACT,RELAY SOCKET	C2063		
C2063-57	5935	CONTACT,RELAY SOCKET	C2063		
C2063-58	5935	CONTACT,SOCKET	C2063		
C2063-59	5935	CONTACT,CRIMP SOCKET,16-GA,RLY SOCKET	C2063		DOC APRVD ON LOG# 00068-5935-0495
C20638-1	5935	ADAPTER TNC TO 7MM PRECISION	C20638	G	LIMITED TO AIS/IAIS APPLICATIONS WITH INTERFERENCE FIT. APPROVED BY GARY A ON JAN/17/95
C2064-5	5935	SOCKET,RELAY	C2064	D	
C20642-1	5935	CONNECTOR,BACKSHELL,90 DEGREE,MIL-C-83513	C20642	G	
C20646-1	5935	CONN.,RECEPTACLE,DUMMY STOWAGE,MIL-C-81511	C20646		TO MATE WITH EXISTING DESIGN AND GFE ONLY.
C20648-1	5935	CONN.,RECT	C20648	D	
C20657-1	5935	JACKSCREW,CONNECTOR	C20657	D	
C20674-1J23	5935	BACKSHELL,ELECTRICAL CONNECTOR,45-DEGREE,23 SIZE	SHELL4	G	
C20674-2H22	5935	BACKSHELL,ELECTRICAL CONNECTOR,90-DEGREE,22 SIZE	SHELL4	G	
C20674-2H24	5935	BACKSHELL,ELECTRICAL CONNECTOR,90-DEGREE,24 SIZE	SHELL4	G	
C20685-1	5935	CONNECTOR,RECEPT,BATTERY,PUSH-PULL,4-KEYWAYS	C20685	G	
C2107-50-2	5935	BUSHING,CONTACT	C2107		
C2111-( )	5935	CONTACT,CRIMP	C2111		DOC APRVD UNDER LOG# 00068-5935-0822A
C2157-100	5935	DUMMY RECEPTACLE	C2157		
C2383-9	5935	CONN.,PLUG,COAXIAL,CRIMP CONTACT	C2383	G	USE M39012/16-0222 WHEN AVAILABLE
C2384-9	5935	CONN.,PLUG,COAXIAL,CABLEJACK	C2384	D	
C2386-9	5935	CONN.,PLUG	C2386	D	
C2388-19	5935	CONN.,RECEPT,ELEC,COAX,TNC SERIES,CRP CONTACT	C2388	D	
C3257( )	5935	CONN.	C3257	D	
C3344-57S	5935	CONN.,ELECT,RECEPT,CRIMP,CONTACT	C3344	D	
C373( )P( )	5935	CONN.,PLUG,D-SUB	C373	D	
C373( )S( )	5935	CONN.,RECEPT,D-SUB	C373	D	
C373-27W2PM	5935	CONN.,RECEPT	C373	D	
C373-27W2SM	5935	CONN.,RECEPT	C373	D	
C373-43W2PM	5935	CONN.,RECEPT	C373	D	
C373-43W2SM	5935	CONN.,RECEPT	C373	D	
C3749-( )	5935	CONN.,TEST POINTS,BANANA PLUG	C3749	D	REPLACE W/ M28901/1-( )
C3749-101	5935	PLUG,BANANA,INSULATED	C3749	D	
C3749-102	5935	PLUG,BANANA,INSULATED	C3749	D	
C3749-103	5935	PLUG,BANANA,INSULATED	C3749	D	
C3749-104	5935	PLUG,BANANA,INSULATED	C3749	D	
C3749-105	5935	PLUG,BANANA,INSULATED	C3749	D	
C3749-107	5935	PLUG,BANANA,INSULATED	C3749	D	
C4002-( )	5935	JACK,BANANA	C4002	G	
C4027-1	5935	CONN.,QUICK DISCONNECTOR	C4027	G	
C4134-1	5935	CONTACT,PIN AND SOCKET,CRIMP REMOVABLE	C4134	D	
C4134-2	5935	CONN.,CONTACT SOCKET	C4134	D	
C4150-7	5935	ADAPTER,CABLE,BREECH,PRELOADSUU-20	C4150	G	
C4608-3	5935	93 OHM FEED THRU TERMINATION	C4608		FOR USE IN APPL THAT REQUIRE MATCHING A 93 OHM IMPEDANCE
C4622-( )	5935	CONN.,ELECT.,RECT.	C4622	D	
C4639-1	5935	CONTACT,ELECT.	C4639		
C4639-2	5935	CONN.,CONTACT,PIN	C4639	D	
C4655-1	5935	ADAPTER,COMMONING	C4655	G	
C4721-()	5935	ADAPTER,TNC TO 7MM	C4721	G	FOR USE IN APPLICATION REQUIRED TO OPERATE ABOVE 15 GHZ.
C4721-10	5935	ADAPTER,7MM	4721	D	
C4721-7	5935	ADAPTER,7MM	4721	D	
C4721-8	5935	ADAPTER,7MM	4721	D	
C4721-9	5935	ADAPTER,7MM	4721	D	
C4811-4	5935	CONN.,RF,COAXIAL,ADAPTER	C4811		TO MATE WITH GFE ONLY
C4828-( )	5935	CONN.,MICRO	C4828		
C4870-12-12	5935	CONTACT,ELECT,FOR RELAY SOCKET	C4870		
C4870-12-16	5935	CONTACT,ELECT,FOR RELAY SOCKET	C4870		
C4870-2	5935	SOCKET,RELAY	C4870		
C4903-1	5935	CONN.,PCB	C4903		
C4909-1	5935	CONN.	C4909		-1,-3,& -4 ONLY
C4909-10	5935	CONN.	C4909		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C4909-11	5935	CONN.	C4909	DOC APRVD UNDER LOG# 00068-5935-0977A
C4909-12	5935	CONN.	C4909	DOC APRVD UNDER LOG# 00068-5935-0977A
C4909-20	5935	KEY	C4909	APRVD FOR 16U3966,16U4100,16U4127, 16U513,16U585,16U680,16U718, 16U75506P2,16U775700;DOC APRVD UNDER 00068-5935-0977A
C4909-21	5935	CONN.,PWB	C4909 D	
C4909-3	5935	CONN.	C4909	
C4909-5	5935	CONN.	C4909	
C4909-6	5935	CONN.	C4909	
C4909-7	5935	CONN.	C4909	
C4909-8	5935	CONN.	C4909	DOC APRVD UNDER LOG # 00068-5935-0977A
C4909-9	5935	CONN.	C4909	DOC APRVD UNDER LOG # 00068-5935-0977A
C4910-10	5935	CONN.,PCB	C4910	DOC APRVD UNDER 00068-5935-0228
C4910-11	5935	CONN.,PCB	C4910	DOC APRVD UNDER LOG# 00068-5935-0228
C4910-12	5935	CONN.,RECTANGULAR,128 CONTACTS,48 IN WIRE LEADS	C4910 D	
C4910-5	5935	CONNECTOR	C4910	
C4910-6	5935	CONNECTOR	C4910 D	
C4927-100	5935	CAP,CONN	C4927	
C4927-200	5935	CAP,CONN	C4927	
C551-1	5935	CONN.,SCREWLOCK	C551 D	
C6222-3	5935	PLUG	C6222 D	
C6358-02	5935	JACK,PCB	C6358 G	DOC APRVD UNDER 10531-5935-G7602A; FOR USE ONLY WHERE TOP FEEDTHROUGH HOLE IS REQUIRED
C6358-03	5935	TEST JACK	C6358 G	FOR USE ONLY WHERE TOP FEEDTHRU HOLE IS REQ'D FOR TEST PAD PROBING UNDER PART
C6360-1	5935	KEY,POLARIZING,PC	C6360 D	
C6395-( )	5935	BANANA JACK,IN-LINE	C6395 D	
C6415-1	5935	ADAPTER,STRAIGHT,N FEMALE TO TNC MALE	C6415	THIS PART SHALL MEET THE REQUIREMENTS OF MIL-A-55339 & MIL-A-55339/51
C6417-1	5935	ADAPTER,STRAIGHT,N FEMALE TO TNC	C6417	
C6459-4	5935	CONTACT	C6459 D	
C6471-( )	5935	CONN.,CONTACT,PIN	C6471 D	
C6471-1	5935	CONTACT,PATCH TIP,CLIP	C6471 D	
C6473-11	5935	CONN.,D-MICRO	C6473 D	
C6473-12	5935	CONN.,D-MICRO	C6473 D	
C6473-13	5935	CONN.,D-MICRO	C6473 D	
C6473-16	5935	CONN.,MICROMINIATURE,RECT	C6473 D	
C6473-17	5935	CONN.,MICROMINIATURE,RECT	C6473 D	
C6473-19	5935	CONN.,MICROMINIATURE,RECT	C6473 D	
C6473-20	5935	CONN.,MICROMINIATURE,RECT	C6473 D	
C6473-21	5935	CONN.	C6473 D	
C6473-22	5935	CONN.	C6473 D	
C6473-23	5935	CONN.	C6473 D	
C6473-24	5935	CONN.	C6473 D	
C6527-1	5935	CONN.,CONTACT,PIN	C6527 D	
C6527-2	5935	CONTACT,ELECT,POST,WIRE WRAP	C6527 D	
C6528-1	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG,STRT THRU CONT	C6528	
C6528-2	5935	HOUSING,CONTACT	C6528	
C6548-( )	5935	SOCKET,RELAY,MINIATURE	C6548 D	
C6582-1	5935	PLUG,TIP,INSULATED	C6582 D	
C6589-1	5935	CONN.,RF	C6589 G	
C6644-1	5935	CONN.,CONTACT,PIN	C6644 D	
C6644-2	5935	CONN.,CONTACT,PIN	C6644 D	
C6644-4	5935	CONN.,CONTACT,PIN	C6644 D	
C6645-1	5935	CONN.,ELECT,PCB,6 POS DUAL	C6645 D	
C6646-1	5935	CONN.,ELECT,PCB,8 POS DUAL	C6646 D	
C6647-1	5935	CONTACT,ELECT,CRIMP TYPE	C6647 D	
C6647-2	5935	CONTACT,ELECT,POST TYPE	C6647 D	
C6649-1	5935	CONN.,SPRING,RETAINING,ELECT	C6649 D	FOR USE WITH C6646-1 CONN
C6678-1	5935	CONN.,STRIP	C6678 D	
C6836-( )	5935	JACK,TIP,LOW VOLTAGE	C6836 D	
C7038-2	5935	SOCKET,CONN.	C7038 D	
C7106-01	5935	CONN.,PRNTED CKT,DBLE ROW,FLOATING BUSHING MNT	C7106	
C7118-2	5935	SOCKET,DIP,WIRE WRAP TERMINATION	C7118 D	
C7170-1	5935	CONN.,BACKSHELL,RECT	C7170 D	
C7170-2	5935	CONN.,BACKSHELL,RECT	C7170 D	
C7170-3	5935	CONN.,BACKSHELL,RECT	C7170 D	
C7170-4	5935	CONN.,BACKSHELL,RECT	C7170 D	
C7170-5	5935	SHELL,PROTECTIVE,NYLON	C7170 G	
C7182-1	5935	CONN.,PIN	C7182 G	
C7182-2	5935	CONN.,SOCKET	C7182 G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C7182-4	5935	CONN.,D-TYPE,DOUBLE DENSITY,100 SOCKET,RIGHT ANGLE	7182		DOC APRVD UNDER 10531-5935-G7498C
C7214-1	5935	CLIP,POST,WIRE,WRAP	C7214	G	
C7231-1	5935	POST,BINDING,ELECT,INSULATED,DOUBLE BANANA JACK	C7231	D	
C7231-2	5935	CONN.,ELECT,BANANA JACK,DBL	C7231	D	
C7273-1	5935	CONN.,RF,COAXIAL,PIN,SOLDER POCKET	C7273		TO MATE WITH GFE
C7282-3B7F	5935	CONN.,RECT	C7282	D	
C7282-5-11F	5935	CONN.,RACK AND PANEL	C7282	D	
C7287-( )	5935	CONN.,CONTACT	C7287	D	
C7287-7	5935	HIGH VOLTAGE CONTACT	C7287	D	
C7322-2	5935	CONN.,RF,MINIATURE COAX,PLUG	C7322	D	
C7340-1	5935	CONN.,RECEPT,ELECT,PCB,EDGE	C7340	D	
C7340-2	5935	CONN.,RECEPT,ELECT,PCB,EDGE	C7340	D	
C7351-1-101	5935	PLUG,BANANA,INSULATED	C7351	G	
C7351-1-102	5935	PLUG,BANANA,INSULATED	C7351	G	
C7351-1-103	5935	PLUG,BANANA,INSULATED	C7351	G	
C7351-1-104	5935	PLUG,BANANA,INSULATED	C7351	D	
C7351-1-105	5935	PLUG,BANANA,INSULATED	C7351	D	
C7351-1-107	5935	CONN.,AUDIO	C7351	G	
C7372-1	5935	PLUG,BANANA,PLUG	C7372	D	
C7372-2	5935	PLUG,BANANA,PLUG	C7372	D	
C7405-( )	5935	CONN.,PCB,PLUG	C7405	D	
C7405-14	5935	CONN.	C7405	D	
C7405-4	5935	CONN.,PRINTED CIRCUIT,DUAL ROW	C7405	D	
C7406-( )	5935	SHIELD,CONN.,PCB,ADJUSTABLE	C7406	D	
C7418-30140	5935	CONN.	C7418	G	
C7418-30240	5935	CONN.	C7418	G	
C7418-30360	5935	CONN.	C7418	G	
C7418-30500	5935	CONN.	C7418	G	
C7418-40140	5935	CONN.	C7418	G	
C7418-40240	5935	CONN.	C7418	G	
C7418-40360	5935	CONN.	C7418	G	
C7418-40500	5935	CONN.	C7418	G	
C7434-( )	5935	CONTACT,PLUG,HIGH POWER	C7434	D	
C7639-1	5935	CONN.,HOUSING	C7639	D	
C7663-1	5935	PLUG,16 PIN,DUAL-IN-LINE	C7663	D	
C7690-1	5935	ADAPTER,STRAIGHT,SMA MALE TO N FEMALE	C7690	G	
C7690-2	5935	CONN.,RF	C7690	G	
C7699-3	5935	CONN.,CONTACT,PIN	C7699	D	
C8027-2	5935	PROTECTIVE CAP,RECEPT	C8027	G	
C8069-162-1.5CT	5935	CONN.,BACKSHELL	C8069	D	
C8103-1	5935	CONN.,WIREWRAP	C8103	G	FOR USE ON GSE AND H16C0618 ONLY
C8141-2	5935	SOCKET,PWR TRANSISTOR TO-3	C8141		
C8227-1	5935	CONNECTOR	C8227	D	
C8227-2	5935	CONNECTOR	C8227	D	
C8227-3	5935	CONNECTOR	C8227	D	
C8227-4	5935	CONNECTOR	C8227	D	
C8228-4	5935	CONN.,20 PIN,DOUBLE ROW	C8228	D	
C8254-1	5935	ADAPTER,BETWEEN SERIES,SMA RECEPT/TNC PLUG	C8254	D	
C8293-1,-2,-3	5935	CONN.,RECEPT,PCB	C8293		SEE MIL-C-83513
C8319-1-( )	5935	SOCKET,DUAL-IN-LINE PACKAGE	C8319	D	
C8319-2-( )	5935	SOCKET,DUAL-IN-LINE PACKAGE	C8319	D	
C8367-1	5935	CONN.,ELECT,MOUNTING ASSY,SPRING LOADED	C8367		
C8377-( )	5935	CONN.,BODY,PLUG,.100 CENTERS	C8377	G	
C8377-12	5935	CONN.,BODY,PLUG,.100 CENTERS	C8377	D	
C8377-13	5935	CONN.,BODY,PLUG,.100 CENTERS	C8377	D	
C8377-6 THRU -9	5935	CONN.,ELECT,PLUG 0.100 CENTERS	C8377	D	
C8417-( )	5935	CONN.,ELEC,PLUG,RECT,Z.I.F.	C8417	D	
C8419-1	5935	CONTACT,ELEC,CRIMP	C8419	G	DOC APRVD UNDER 00068-5935-0625C
C8419-2	5935	CONTACT,ELEC,CRIMP	C8419	G	DOC APRVD UNDER 00068-5935-0625C
C8419-3	5935	CONTACT,ELEC,CRIMP	C8419	G	DOC APRVD UNDER 00068-5935-0625C
C8422-1	5935	CONN.,BACKSHELL,RECT	C8422	D	
C8422-2	5935	CONN.,BACKSHELL,RECT	C8422	D	
C8422-3	5935	CONN.,BACKSHELL,RECT	C8422	D	
C8423-( )	5935	CONN.,ELECT,RECEPT,RECT,Z.I.F.	C8423	D	
C8427-1,-2,-3	5935	BOOT,RT ANGLE,ELECT CONN	C8427	G	
C8541-1	5935	CONN.,ELECT,MIL-A-55339/50SPECIAL	C8541		
C8638-1	5935	CONN.,HEADER	C8638	D	
C8638-2	5935	CONN.,HEADER	C8638	D	
C8638-3	5935	CONN.,HEADER	C8638	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C8638-4	5935	HEADER ASSY,RT ANGLE,4 PIN,SINGLE ROW	C8638	D
C8654-1	5935	CONTACT	C8654	D
C8654-3	5935	CONTACT,CONN.,ELECT,CRIMP TYPE	C8654	G TO MATE WITH EXISTING DESIGN ONLY
C8663-( )	5935	CONN.,HOUSING	C8663	D
C8663-4	5935	CONN.,HOUSING	C8663	G FOR THIS APPLICATION ONLY;SEE C11322-1
C8717-1	5935	CONN.	C8717	
C8739-1,-2	5935	CONN.,STICK GRIP	C8739	
C8739-3	5935	CONN.	C8739	USE ONLY WHEN SPACE RESTRICTIONS PRVNT THE USE OF MIL-C-83723 STD CONNS; DOC APVD UNDER 75342-5935-068-041-1
C8739-4	5935	CONN.,ELECT,MIL-C-83723 SPECIAL	C8739	USE WHEN SPACE RESTRICTION PREVENT THE USE OF MIL-C-83723 STD CONN., DOC APRVD UNDER 75342-5935-068-041-1
C8790-1	5935	HOUSING CONTACT	C8790	
C8804-( )	5935	CONN.,TYPE TNC	C8804	
C8804-10	5935	CONN.,RF,COAXIAL,SOCKET	C8804	USE ON 16E2870 WHERE APPL REQUIRES KEYING.
C8804-11	5935	CONN.,TNC,BULKHEAD,CRIMP	C8804	FOR USE IN APPL THAT USE PNL THKNS GTR THAN .160 IN,M39012/28-0011 IN AL OTHER AREAS;DOC APRVD UNDER -G7280
C8807-1-1(*)	5935	CONN.,ELECT	C8807	APPRVD FOR USE WHERE SHOCK & VIBRATION REQUIREMTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-1-1(*)()	5935	CONN.,ELECT	C8807	APPRVD FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATION OUTLINED IN MIL-C-83513
C8807-10-1	5935	CONN.,ELECT,RECT	C8807	APPRVD FOR USE WHERE SHOCK & VIBRATION REQUIREMTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-10-2	5935	CONN.,ELECT,RECT	C8807	
C8807-2-1(*)	5935	CONN.,ELECT	C8807	APPRVD FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATION OUTLINED IN MIL-C-83513
C8807-2-1(*)()	5935	CONN.,ELECT	C8807	APPVD FOR USE WHERE SHOCK & VIBRATION REQUIREMNTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-3-1(*)	5935	CONN.,ELECT	C8807	APPVD FOR USE WHERE SHOCK & VIBRATION REQUIREMNTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-3-2(*)	5935	CONN.,ELECT	C8807	APPROVED FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-4-1(*)	5935	CONN.,ELECT	C8807	APPROVED FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-4-2(*)	5935	CONN.,ELECT	C8807	APPROVED FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-5-1(*)	5935	CONN.,ELECT	C8807	APPROVED FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8807-5-2(*)	5935	CONN.,ELECT	C8807	APPROVED FOR USE WHERE SHOCK & VIBRATION REQUIREMENTS EXCEED SPECIFICATIONS OUTLINED IN MIL-C-83513
C8814-1	5935	CONN.	C8814	OTO MATE W/AIRBORNE OXYGEN QUANT. ANALYZER ONLY
C8820-1W( )	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-101W	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-11W( )	5935	BACKSHELL,CIRCULAR	C8820	USE FOR SPACE LIMITATIONS,ELSE USE M85049/37
C8820-12W11	5935	CONN.,BACKSHELL,EMI,RIGHT ANGLE	C8820	APPVD FOR APPL WHICH DEMAND THE USE OF INDIV SHIELD TERMINATI AND SPACE LIMITATIONS.DOC APPVD UNDER 00068-5935-0071-2.
C8820-12W13	5935	CONN.,BACKSHELL,EMI,RIGHT ANGLE	C8820	APPVD FOR APPL DEMANDING THE USE OF INDIV SHIELD TERMINATION AND LIMI SPACE APPLICATIONS. DOC APPVD UNDER 00068-5935-0071-2.
C8820-12W15	5935	CONN.,ACCESSORIES,BACKSHELL,90,NON-ENVIRON	C8820	FOR INDIVIDUAL SHIELD TERM ONLY.DOC APVD UNDER 00068-5935-0071-2
C8820-12W17	5935	CONN.,ACCESSORIES,BACKSHELL,90,NON-ENVIRON	C8820	FOR INDIVIDUAL SHIELD TERM ONLY.DOC APVD UNDER 00068-5935-0071-2
C8820-12W21	5935	CONN.,ACCESSORIES,BACKSHELL,90,NON-ENVIRON	C8820	FOR INDIVIDUAL SHIELD TERM ONLY DOC APVD UNDER 00068-5935-0071-2
C8820-12W23	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-12W25	5935	CONN.,ACCESSORIES,BACKSHELL,90 NON-ENVIRON	C8820	FOR INDIVIDUAL SHIELD TERM ONLY DOC APVD UNDER 00068-5935-0071-2
C8820-12W9	5935	CONN.,BACKSHELL,EMI,RIGHT ANGLE	C8820	DOC APPVD UNDER 00068-5935-0071-2. APPVD ONLY FOR APPL WHICH DEMAND USE OF INDIV SHIELD TERMINATION & SPACE LIMITATIONS.
C8820-13W21	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS;DOC APRVD UNDER 00068-5935-0071-2
C8820-14-24	5935	ADAPTER,BACKSHELL,45DEG,EMI SHIELD TERMINAL	C8820	APPROVED FOR APPL WHICH JOINS 6VC076 DIGITAL FLIGHT CONTROL COMPUTER
C8820-14W25	5935	BACKSHELL,45DEG	C8820	FOR USE WHEN THERE ARE SPACE LIMITS DOC APRVD UNDER 00068-5935-0071-2
C8820-15W23	5935	BACKSHELL,45DEG	C8820	FOR USE WHEN THERE ARE SPACE LIMITS DOC APRVD UNDER 00068-5935-0071-2
C8820-16W19	5935	BACKSHELL	C8820	FOR USE WHEN SPACE RESTRICTIONS PREVENTS USE OF MIL-C-85049/77 DOC APVD UNDER 00068-5935-0071-2
C8820-16W21	5935	CONN.	C8820	DOC APRVD UNDER 00068-5935-0071-2; USE UNTIL QPL AVAILABLE
C8820-17W25	5935	ADAPTER,CONN	C8820	FOR USE WHEN SPACE RESTRICTIONS DO NOT ALLOW THE USE OF MIL-C-85049 DOC APVD UNDER 00068-5935-0071-2

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C8820-18W21	5935	CONNECTOR ADAPTER	C8820	USE M85049/70-21W08 WHEN QPL'D DOC APRVD UNDER 00068-5935-0071-
C8820-19W21	5935	CONNECTOR ADAPTER	C8820	FOR THIS APPLICATION ONLY; DOC APRVD UNDER 00068-5935-0071-2
C8820-19W25	5935	CONNECTOR	C8820	FOR THIS APPLICATION ONLY; DOC APRVD UNDER 00068-5935-0071-2
C8820-2W( )	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-20W21	5935	CONNECTOR	C8820	FOR THIS APPLICATION ONLY; DOC APRVD UNDER 00068-5935-0071-2
C8820-20W25	5935	CONNECTOR,ADAPTER	C8820	FOR THIS APPLICATION ONLY; DOC APRVD UNDER 00068-5935-0071-2
C8820-21W18	5935	ADAPTER,ELECTRICAL CONNECTOR	C8820	FOR USE WHEN SPACE LIMITATIONS PREVENT THE USE OF MIL-C-85049 PARTS. DOCUMENT APPVD.UNDER 00068-5935-0073-2
C8820-21W18-1	5935	ADAPTER,ELECTRICAL CONNECTOR	C8820	FOR USE WHEN SPACE LIMITATIONS PREVENT THE USE OF MIL-C-85049 PARTS. DOCUMENT APPVD.UNDER 00068-5935-0073-2
C8820-21W24	5935	ADAPTER,ELECTRICAL CONNECTOR	C8820	FOR USE WHEN SPACE LIMITATIONS PREVENT THE USE OF MIL-C-85049 PARTS.
C8820-3W24	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-4W( )	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-5W( )	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-7W24	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8820-9-( )	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2
C8821-1W( )	5935	CONN.,CLAMP	C8821	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0073-2
C8821-2W( )	5935	CONN.,CLAMP	C8821	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0073-2
C8821-3W( )	5935	CONN.,CLAMP	C8821	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0073-2
C8821-5W( )	5935	CONN.,CLAMP	C8821	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0073-2
C8821-6W( )	5935	CONN.,CLAMP	C8821	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0073-2
C8821-7W248	5935	CONN.,CLAMP	C8821	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0073-2
C8822-1W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8822-10W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8822-2W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8822-3W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8822-4W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8822-5W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8822-6W( )	5935	CONN.,CLAMP	C8822	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0490A
C8824-1W( )	5935	CONN.,CLAMP	C8824	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 10531-5935-7530C
C8824-10W( )	5935	CONN.,BACKSHELL	C8824	FOR AIRBORNE USE ONLY
C8824-11W(*)	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531-5935-G7530C
C8824-2W( )	5935	CONN.,CLAMP	C8824	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 10531-5935-7530C
C8824-3W( )	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531-5935-G7530C
C8824-4W( )	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531-5935-G7530C
C8824-5W( )	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531-5935-G7530C
C8824-6W( )	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531-5935-G7530C
C8824-7W( )	5935	CONN.,BACKSHELL	C8824	TO MATE WITH QFE ONLY;DOC APRVD UNDER 10531-5935-G7530C
C8824-8W( )	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531-5935-G7530C
C8824-9W( )	5935	CONN.,CLAMP,CABLE,ELEC	C8824	DOCUMENT APPROVED BY 10531- 5935-G7530C
C8825-1-1	5935	CONN.,TYPE TNC	C8825	
C8825-1-2	5935	CONN.,TYPE TNC	C8825	
C8825-1-3	5935	CONN.,TYPE TNC	C8825	
C8825-1-4	5935	CONN.,RF,COAXIAL,SOCKET	C8825	FOR APPLICATIONS ONLY WHERE KEYING IS REQUIRED;OTHERWISE USE MIL-C-39012/26 OR /27;DOC APRVD UNDER LOG # 00068-5935-0123-2
C8825-2-1	5935	CONN.,TYPE TNC	C8825	

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C8825-2-2	5935	CONN.,RF,COAXIAL	C8825		FOR USE IN EXISTING DESIGN ONLY;DOC APRVD UNDER LOG# 00068-5935-0251
C8825-2-3	5935	CONN.,RF,COAXIAL	C8825		FOR USE IN EXISTING DESIGN ONLY;DOC APRVD UNDER LOG# 00068-5935-0251
C8825-2-4	5935	CONN.,ELECT,PLUG,COAXIAL	C8825		FOR USE ONLY WHERE POLARIZATION REQ'D; USE M39012/30-0010 IN OTHER APPLICATIONS
C8825-3-1	5935	CONN.,TYPE TNC	C8825		
C8825-4-1	5935	CONN.,TYPE TNC	C8825		USE M39012/112-( ) WHEN QPL'D;DOC APRV UNDER LOG# 00068-5935-0251
C8825-5-1	5935	CONN.,COAXIAL,TNC,45 DEGREES	C8825		LIMIT TO USE WHERE SPACE RESTRICTIONS CANNOT USE 90 DEGREES OR STRAIGHT
C8825-5-2	5935	CONN.	C8825		FOR USE ONLY IN APPLICATIONS WHERE SPACE IS LIMITED
C8826-1-1	5935	CONN.,TYPE N	C8826		
C8826-1-2	5935	CONN.,TYPE N	C8826		
C8827-1-1	5935	CONN.,TYPE N	C8827		
C8827-1-2	5935	CONN.,TYPE N	C8827		
C8827-4	5935	HEADER,DUAL ROW,60 MALE CONTACTS	C8827	D	
C8827-5	5935	HEADER,DUAL ROW,8 MALE CONTACTS	C8827	D	
C8827-6	5935	HEADER,DUAL ROW,20 MALE CONTACTS	C8827	D	
C8828-2-1	5935	CONN.,RF,COAXIAL,SERIES HV,PLUG	C8828		
C8830-1	5935	CONN.,RF,COAXIAL,SERIES BNC,PLUG	C8830		
C8830-2	5935	CONN.,RF,COAXIAL,SERIES BNC,PLUG	C8830		
C8831-10	5935	CONN.,ELECT,STRAIN RELIEF	C8830		TO MATE WITH GFE
C8831-2	5935	CONN.,ELECT,PLUG	C8830		TO MATE WITH GFE
C8831-3	5935	CONN.,ELECT,PLUG	C8830		TO MATE WITH GFE
C8832-1	5935	CONN.	C8832		TO MATE WITH GFE ALQ119;PART APPROVED UNDER 00068-5935-0224
C8833-1	5935	CONN	C8833		FOR USE IN EXISTING DESIGNS ONLY
C8838-1	5935	CONN.,RF,COAXIAL,SERIES TPS,PLUG	C8838		
C8840-1-( )	5935	ADAPTER,ELEC CONN.,STRAIGHT	C8840		USE W/ CONVOLUTING TUBING;DOC APRV UNDER LOG# 76043-5935-068-0097
C8840-2-( )	5935	ADAPTER,ELEC CONN.,STRAIGHT	C8840		USE W/ CONVOLUTING TUBING;DOC APRV UNDER LOG# 76043-5935-068-0097
C8856-1	5935	SOCKET,RELAY	C8856		
C8862-20-18	5935	CONTACTS FOR MIL-C-83723	C8862		DOC APRVD ON LOG# 00068-5935-D158A
C8866W1	5935	CONN.	C8866W1		
C8889-1	5935	CONN	C8889		FOR USE IN EXISTING DESIGN ONLY;PART APRVD UNDER 00068-5935-0268
C8894-1	5935	SOCKET,TO-86 CASE	C8894		PART APRVD UNDER LOG# 00068-5935-0158
C8897-1	5935	CONN.,COAXIAL PLUG	C8897		
C8913-1	5935	CONN.	C8913		
C8913-2	5935	CONN.,JACK,PCB	C8913		
C8916-( )	5935	CONN.,BACKSHELL	C8916		
C8916-( )-Y	5935	CONN.,COAXIAL	C8916		DOC APRVD UNDER LOG# 00068-5935-0018-2
C8918-( )	5935	CONN.,COAXIAL,BNC	C8918		
C8926-( )-( )	5935	ADAPTER	C8926		
C8927-1	5935	CONN.,CAP	C8927		
C8927-2	5935	CONN.,CAP	C8927		
C8927-3	5935	CONN.,CAP	C8927		
C8927-4	5935	CONN.,CAP	C8927		
C8927-5	5935	CONN.,CAP	C8927		
C8927-6	5935	CONN.,CAP	C8927		
C8933-( )	5935	TERMINATION DEVICE	C8933		-1 THROUGH -12 ONLY
C8936-1	5935	ADAPTER,CONN.	C8936	G	
C8939-1	5935	CONN.,CIRCULAR,PLUG,AIM-9L	C8939		
C8944-( )	5935	CONN.,RECEPT	C8944		
C8944-10-4	5935	CONN.	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS FOR MIL PT
C8944-10-5	5935	CONN.	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS FOR MIL PT
C8944-10-6	5935	CONN.,RECEPTACLE,PIN CONTACTS FIREWALL SPECIAL.	C8944		USE ONLY WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS OF MIL-C-83723/87; DOC. APPV'D. ON G4691
C8944-22	5935	CONN.	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS FOR MIL PT
C8944-24	5935	CONN.	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS FOR MIL PT
C8944-25	5935	CONN.	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS FOR MIL PT
C8944-26	5935	CONN.	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED THICKNESS FOR MIL PAR
C8944-28	5935	CONN.	C8944		FOR USE WHERE THICK BULKHEAD REQUIRES USE OF LONGER SHELL CONNECTOR
C8944-29	5935	CONN.,RECPT,FLANGE MNT,THREADED COUPLING	C8944		PREV.APPVD ON 10531-5935-64 FOR USE WHEN PANEL THICKNESS GREA THAN SPECIFIED IN MIL-
C8944-30	5935	CONN.,RECEP,PIN CONTACTS,FIREWALL	C8944		FOR USE WHEN PANEL THICKNESS EXCEEDS RECOMMENDED FOR MIL PART.DOC APPV UNDER 10531-5935-G4691.
C8944-9	5935	CONN.,RECEPT,FIREWALL,M83723 TYPE	C8944		FOR USE WHEN BULKHEAD EXCEEDS THE MAX PANEL THICKNESS OF .125 REQUIRED MIL-C-83723;DOC APVD UNDER -G4691
C8949-1	5935	CONN.,RECEPT	C8949		
C8952-1-1	5935	CONN.	C8952		
C8952-1-2	5935	CONN.	C8952		
C8952-1-3	5935	CONN.,RF,COAXIAL,SERIES N,RECEPT	C8952		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C8952-1-4	5935	CONN.,RECPT,ELEC,COAXIAL,TYPE N FEMALE	C8952		LIMITED TO APPL WITH PANEL THICKNESS GREATER THAN .250 INCH.ALL OTHERS USE MIL-C-39012/3 SERIES.DOC APRVD UNDER 00068-5935-0559A-0
C8964-1	5935	ADAPTER,COAXIAL,SMA TO MIL-C-25516	C8964		
C8964-2	5935	ADAPTER,COAXIAL,SMA TO MIL-C-25516	C8964		
C8965-1	5935	CONN.,COAXIAL,TYPE SMA	C8965		
C8966-1	5935	CONN.,COAXIAL,TYPE SMC	C8966		
C8968-1	5935	CONN.,SMA MALE	C8968		FOR USE IN APPL REQUIRING RG180 CABLE; USE M39012/55-()
C8968-2	5935	CONN.,RF,COAXIAL,SMA,PLUG	C8968	D	
C8969-1	5935	CONN.,PLUG,COAXIAL,STRAIGHT	C8969		FOR USE IN APPLICATIONS USING RG180 CABLE
C8969-2	5935	CONN.,RF,COAXIAL,SMA,PLUG	C8969	D	
C8971-1	5935	ADAPTER,CONN	C8971		
C8971-2	5935	CONN.,ADAPTER,TRANSIENT SUPPRESSION	C8971		
C9015-1	5935	PLATE,SPRING LATCH,ELEC CONN	C9015	G	
C9018-1-200	5935	CAPACITOR,FIXED,POLARIZED,COMMERCIAL	C9018	D	
C9032-( )	5935	ADAPTER,PLUG-IN,ELEC CMPNT	C9032	D	
C9041-( )	5935	CONN.,SOCKET,DIP	C9041	D	
C9139-1	5935	CLAMP CABLE,ELECT CONN	C9139		
C9149-1	5935	CONN.,ELECT,PCB	C9149	G	
C9171-3	5935	SOCKET,ELEC,.040 DIA COMPONENT LEAD	C9171	G	DOC APRVD UNDER 10531-5935-G76198
C9171-4	5935	SOCKET,ELECTRICAL,.040 DIA COMP LEAD	C9171	G	DOC APRVD UNDER 10531-5935-G76198
C9171-5	5935	SOCKET,ELECTRICAL,.062 DIA COMPONENT LEAD	C9171	G	DOC APRVD UNDER 10531-5935-G76198
C9178-2	5935	CONN.,PLUG,JACKS,ADAPTER	C9178	G	
C9258-1	5935	CONTACT,ELECT,FEMALE,PWR	C9258	G	
C9258-2	5935	CONTACT,ELECT,FEMALE,PWR	C9258	G	
C9266-1	5935	CONN.,PCB,SOCKET	C9266	D	
C9267-1	5935	CONN.	C9267	G	
C9271-2	5935	MOUNTING BRACKET FOR D-SUB CONN	C9271	G	
C9271-3	5935	BRACKET,ANGLE,CONNECTOR,D-SUBMINIATURE	C9271	G	
C9330-1	5935	CONTACT,ELECT,CONN.,PIN PWR	C9330	G	
C9340-1	5935	CLAMP,CABLE,ELEC CONN	C9340	G	
C9343-1	5935	CONN.,COAXIAL,BLKHD	C9343	G	
C9345-1	5935	CONN.,COAXIAL	C9345	G	
C9346-1	5935	CONN.,COAXIAL,90 DEG SMA	C9346		
C9384-1	5935	ADAPTER,COAXIAL,SMA TO N	C9384	G	
C9385-2	5935	ADAPTER,COAXIAL,SMA TO TNC	C9385	G	USE IN APPL OPERATE ABOVE 15 GHZ
C9397	5935	BACKSHELL,90 ENVIRONMENTAL CONN	C9397		
C9402-1	5935	ADAPTER TRIAX/SMA	C9402	G	
C9403-1	5935	ADAPTER,COAXIAL BULKHEAD	C9403		
C9407-16	5935	BACKSHELL	C9407		APRVD FOR H16U302 ONLY; DOC APRVD UNDER 00068-5935-04788
C9407-8,-10,-12	5935	BACKSHELL/STRAIN RELIEF	C9407	G	INACTIVE FOR NEW DESIGN
C9411-1	5935	ADAPTER,SERIES N PLUG TO SMA	C9411		
C9428-1	5935	ADAPTER,COAX	C9428	G	
C9429-1	5935	ADAPTER,TNC SERIES	C9429	G	
C9431-1	5935	DETECTOR	C9431		
C9431-2	5935	CONN.	C9431		
C9431-3	5935	CONN.	C9431		
C9431-4	5935	CONN.	C9431		
C9454-1	5935	CONN.,ELECT,PLUG	C9454		
C9454-2	5935	CONN.,ELECT,PLUG	C9454	D	
C9458-1	5935	CONN.,RECEPT,COAX,POLARIZED BNC	C9458		
C9459-1	5935	CONN.,ELECT,COAXIAL,PLUG,POLARIZED	C9459	G	
C9460-1	5935	ADAPTER,FLANGE MOUNT	C9460	G	DOC APRVD UNDER 00068-5935-0 568A
C9460-2	5935	ADAPTER,FLANGE MOUNT	C9460	G	DOC APVD UNDER 00068-5935-0568A
C9460-3	5935	ADAPTER,FLANGE MOUNT	C9460	G	DOC APRVD UNDER 00068-5935-0568A
C9460-4	5935	ADAPTER,MOUNTING,MIL-C-38999	C9460	G	
C9461-( )	5935	CLAMP,CABLE,45DEG	C9461	G	
C9461-4	5935	ADAPTER,CONN.,45 DEG	C9461	G	
C9466-1	5935	CONN.,CABLE RECEPT,SOLDER CONTACT	C9466		TO MATE WITH EXISTING DESIGN ONLY
C9467-1	5935	CONN.,PLUG,FOR OXYGEN QUANTITY IND	C9467		TO MATE WITH EXISTING DESIGN ONLY
C9491-1	5935	CONN.,COAXIAL TYPE BNC ISOLATED CONTACT	C9491	G	
C9492-( )	5935	ADAPTER,FLANGE MOUNT,MIL-C-83723 PLUGS	C9492	G	
C9494-1	5935	CONN.,HIGH DENSITY PLUG	C9494	G	
C9495-1	5935	CONN.,HIGH DENSITY,RECEPT	C9495		
C9495-2	5935	CONN.,HIGH DENSITY,RECEPT	C9495		
C9561-1D	5935	ADAPTER,ELECT,RECEPT	C9561	G	DOC APRVD UNDER 00068-5935-0600A-02
C9561-2	5935	ADAPTER,RECEPT,GROUNDING	C9561	G	DOC APRVD UNDER 00068-5935-0600A-03
C9561-2D	5935	ADAPTER,ELECT,RECEPT	C9561	G	DOC APRVD UNDER 00068-5935-0600A-04
C9561-3	5935	CONN.	C9561		DOC APRVD UNDER 00068-5935-0600A-01
C9697-1	5935	TEST POINT,PYLON EJECTOR,CONN	C9697		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C9718-1	5935	CONN	C9718		MATE W/ EXISTING DSGN ONLY; ALL OTHERS USE MIL-C-49142/3;DOC APRVD UNDER -G5754A
C9718-2	5935	CONN	C9718		MATE W/ EXISTING DSGN ONLY; ALL OTHERS USE MIL-C-49142/3;DOC APRVD UNDER -G5754A
C9718-3	5935	CONN	C9718		
C9718-4	5935	CONN "TRS"	C9718		DOC WAS APPR'VD ON LOG G5754A; TO MATE WITH EXISTING DESIGN USE MIL-C-49142/3 IN ALL OTHER AREAS.
C9718-5	5935	CONN.,PLUG,RF,TRIAXIAL/TWINAX,SUBMIN,RT ANGLE	C9718		TO MATE WITH GFE OR EXISTING DESIGNS ONLY.
C9719-1	5935	CONNECTOR,RF	C9719		USE M49142/5-XXXX WHEN AVAIL. LIMITED TO 16E1712.
C9719-3	5935	CONN.,RECEPT,RF	C9719	D	
C9865-( )	5935	CONN.,BACKSHELL,RECPT	C9865	D	-2 THROUGH -8.
C9865-1	5935	CONN.,BACKSHELL	C9865	D	
C9865-4	5935	CONN.,HOOD	C9865	D	
MS24266E20B39PN	5935	CONNECTOR,ELECTRICAL,PLUG	MIL-C-26500		TO MATE WITH GFE ONLY.
MS27187-1	5935	CONN.,PLUG	MIL-S-27187		FOR EXISTING DESIGN ONLY
MS27510C16A	5935	CAP,CONN.	MIL-C-38999		
MS27510F16C	5935	CONN.	MIL-C-38999		APRVD FOR 16E1095 AND 16E2527 ONLY
MS3474( )-( )	5935	CONN.,RECEPT,SERIES 2,CRIMP	MS3474		
M83723/81( )	5935	CONNECTOR	MIL-C-83723/81		
M83723/81H( )	5935	CONN.,ELEC,CIRC,RECPT,JAM NUT MNT,STAINLESS STE	ELC-83723/81		
M83734/10-014	5935	SOCKET,40 PIN DIP	MIL-S-83734/10		TO BE USED AS A TEST CONNECTOR ONLY.
M83734/13-013	5935	SOCKET,IC PKG,DUAL INLINE	M83734/13	D	
M9177/3-1	5935	CONN.,AUDIO,AIRBORNE,JACK,CABLE	MIL-C-9177/3		
ON241775-1	5935	CONN.,RECEPT,AUDIO,6-CONTACT	ON241775		TO MATE WITH GFE ONLY
P509-1	5935	HEAD,JACKSCREW	P509		
P510-1	5935	PIN JACKSCREW	P510		
P5339-3	5935	CONTACT,SPECIAL,AGE	P5339		
P5493-1	5935	CONN.,CONTACT,STRIP	P5493	D	
P681-()-()	5935	COVER,PROTECTIVE	P681		CHAIN LENGTH -55,65,75,80,85,90,95 & 100 ONLY;-50,60 & 70 INACTIVE FOR DESIGN;USE MS27501
P682-()-()	5935	COVER,PROTECTIVE	P682		CHAIN LENGTH -55,65,75,80,85,90,95 & 100 ONLY;-50,60 & 70 INACTIVE FOR DESIGN;USE MS27510
P683-()	5935	COVER,PROTECTIVE	P683	G	
P683-()-()	5935	COVER,PROTECTIVE	P683	G	
P684-( )	5935	COVER,PROTECTIVE	P684	G	
P684-()-()	5935	COVER,CYLINDRICAL CONN.	P684		FOR USE ONLY WHERE LONGER CHAIN REQ'D
P685-()	5935	COVER,PROTECTIVE	P685	G	
P685-()-()	5935	COVER,PROTECTIVE,ELECT CONN. RECEPT.	P685		
P686-( )	5935	COVER,PROTECTIVE	P686	G	
P686-()-()	5935	COVER,CYLINDRICAL CONN.	C686		FOR USE ONLY WHERE LONGER CHAIN REQ'D
P686-()-()-()	5935	COVER,PROTECTIVE,PLUG,LONG CHAIN	C686		
P687-( )	5935	COVER,PROTECTIVE	P687	G	
P687-()-()	5935	COVER,CYLINDRICAL,CONN.	P687		FOR USE ONLY WHERE LONGER CHAIN REQ'D
P687-()-()-()	5935	COVER,CYLINDRICAL,CONN.	P687		
P688-( )	5935	COVER,PROTECTIVE	P688	G	
P688-()-()	5935	COVER,PROTECTIVE	P688		FOR USE ONLY WHERE LONGER CHAIN REQ'D
P707-1	5935	STRAIN RELIEF	P707	D	
P707-2	5935	CONN.,BACKSHELL	P707	D	
P728-1	5935	CONN.,ELECT,RECEPT,DUMMY STOWAGE	P728		
P809-1	5935	BACKSHELL,90 DEGREES IN PLANE	P809		
P809-10	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-5
P809-13	5935	BACKSHELL,90 DEGREES IN PLANE,W/O CLAMP INSERT	P809		ALTER ITEM DRAWING; USE C10558-5
P809-14	5935	BACKSHELL,90 DEGREES IN PLANE,W/O CLAMP INSERT	P809		ALTER ITEM DRAWING; USE C10558-5
P809-2	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-3
P809-3	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-6
P809-4	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-6
P809-5	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-4
P809-6	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-4
P809-7	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-2
P809-8	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-2
P809-9	5935	BACKSHELL,90 DEGREES IN PLANE	P809		ALTER ITEM DRAWINGS;USE C10558-5
P826-1	5935	CONTACT,ELEC CONN.,PIN,PWR	P826		
P826-2	5935	CONTACT,ELEC CONN.,PIN,PWR	P826		
P826-3	5935	CONTACT,ELEC CONN.,PIN,PWR	P826		
P826-4	5935	CONTACT,ELEC CONN.,PIN,PWR	P826		DOC APRVD UNDER LOG# 5935-G4541 TO USE WITH PCB ONLY
P826-5	5935	CONTACT,ELEC CONN.,PIN,PWR	P826		DOC APRVD UNDER LOG# 5935-G4541 TO USE WITH PCB ONLY
P826-6	5935	TERMINAL	P826		FOR PCB USE ONLY DOC APVD UNDER 10531-5935-G4541

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
P828-7	5935	TERMINAL	P828		FOR PCB USE ONLY DOC APVD UNDER 10531-5935-G4541
P828-8	5935	TERMINAL	P828		FOR PCB USE ONLY DOC APVD UNDER 10531-5935-G4541
P828-9	5935	TERMINAL	P828		FOR PCB USE ONLY DOC APVD UNDER 10531-5935-G4541
P842-( )	5935	CONN.,HOUSING,PLUG	P842	D	
P882-1	5935	CONN.	P882		USE WHERE SPACE LIMITATIONS REQUIRE SHORT COUPLING RING
P882-2	5935	CONN.,ELEC,PLUG,CIRCULAR	P882		USE WHERE SPACE LIMITATIONS REQUIRE SHORT COUPLINE RING
P887-()-()-()	5935	COVER,PLUG	P887		FOR USE ONLY WHEN USE OF CHAIN COULD CAUSE DAMAGE TO EQUIPMENT
P889-()-()-()	5935	COVER,RECEPT,MIL-C-38999,SERIES I	P889		
P900Q( )	5935	CONN.,ELEC.,PLUG,LONG LANYARD	P900		LIMITED APPL. APPVL. FOR LONG LENGTH.PREV.APPVD ON 10531-5935-Q
P900W( )	5935	PLUG,MIL-C-83723,LONG LANYARD	P900		ALTERED ITEM;MAKE FROM M83723/68W()
P918-25-80	5935	CONN.,CAP,PROTECTIVE	P918		USE ONLY WHEN D38999/33W25 PART ROPE IS TOO SHORT
P918-( )	5935	NUT PLATE	P918		FOR THIS APPLICATION ONLY
P925-1	5935	CONNECTOR,PCB	P925		LIMITED TO APPL WHERE NEEDED SLDRG HEAT CAUSES DEFORMATION. USE STANDARD PART OTHERWISE
P925-2	5935	CONNECTOR,PCB	P925		LIMITED TO APPL WHERE NEEDED SLDRG HEAT CAUSES DEFORMATION. USE STANDARD PART OTHERWISE
P925-3	5935	CONN.	P925		DOC APRVD UNDER 10531-5935-G7653A
WC596/122-1	5935	CONN.,ELECT,UTILITY PRW,CABLE OUTLET	W-C-596		
16VE049001-( )	5935	PLUG,RECT,FLAT CONN.,ONE-INCH	16VE049		
16VE049002-( )	5935	PLUG,RECT,FLAT CONN.,TWO-INCH	16VE049		
16VE049003-( )	5935	RECEPT,RECT,FLAT CONN.,ONE-INCH	16VE049		
16VE049004-( )	5935	RECEPT,RECT,FLAT CONN.,TWO-INCH	16VE049		
16VE049005-1	5935	CONNECTOR	16VE049		FOR LMTAS USE ONLY
16VE049006-1( )	5935	CONN.,RECT.,RECEPT.	16ZE049		MATE WITH EXISTING DESIGN ONLY; DOC APRVD UNDER G7282A
16VE049006-10()	5935	CONN.,RECT.,RECEPT.	16ZE049		MATE WITH EXISTING DESIGN ONLY; DOC APRVD UNDER G7282A
16VE049006-2( )	5935	CONNECTOR	16ZE049		DOC APRVD UNDER 10531-5935-G7282A
16VE049006-3( )	5935	CONNECTOR	16VE049		
16VE049006-4( )	5935	CONNECTOR	16ZE049		DOC APRVD UNDER 10531-5935-G7282A
16VE049006-5( )	5935	CONNECTOR	16ZE049		DOC APRVD UNDER 10531-5935-G7282A
16VE049006-6( )	5935	CONNECTOR	16ZE049		DOC APRVD UNDER 10531-5935-G7282A
16VE049006-7( )	5935	CONNECTOR	16ZE049		DOC APRVD UNDER 10531-5935-G7282A
16VE049006-8( )	5935	CONN.,RECT.,RECEPT.	16ZE049		MATE WITH EXISTING DESIGN ONLY; DOC APRVD UNDER G7282A
16VE049006-9( )	5935	CONN.,RECT.,RECEPT.	16ZE049		MATE WITH EXISTING DESIGN ONLY; DOC APRVD UNDER G7282A
16VE049009-1	5935	CONNECTOR	16VE049		FOR LMTAS USE ONLY
16VE049010-()	5935	CONNECTOR	16VE049		FOR LMTAS USE ONLY
16VE049011-()	5935	CONNECTOR	16VE049		FOR LMTAS USE ONLY
2-87215-3	5935	CONN.			
3-87215-2	5935	CONN.			
8340711-( )	5935	CONN.,RF,TRIAXIAL,JACK	8340711		
89106-()	5935	SOCKETS,(DIP) WITH BUILT IN BY-PASS CAPACITOR.	89106	D	
CE00176-1-7	5940	PIN,SPLICE	CD00176-1		
C10021-( )	5940	CONTACT,ELEC,WIRE WRAP	C10021	D	-2 THROUGH -8
C10022-( )	5940	UNIVERSAL,STRIP SOCKET	C10022	D	C10022-2 INACTIVE;REPL W/ C10022-1
C10413-1	5940	TERMINAL	C10413	D	
C10692-1	5940	TERMINAL,STUD	C10692		
C10984-1	5940	TERMINAL,LUG,UNINSULATED,LIPPED END,75 DEG	C10984		
C11028-1	5940	TERMINAL,FEEDTHRU,INSULATED,PRESS FIT	C11028	D	
C11070-( )	5940	TERMINAL PIN,ELECT,WIRE WRAP	C11070	D	
C11130-2	5940	CONN.,TERMINAL BOARD	C11130	D	
C11130-3	5940	TERMINAL BOARD	C11130	D	
C11130-4	5940	TERMINAL BOARD	C11130	D	
C11130-5	5940	TERMINAL BOARD	C11130	D	
C11190-1	5940	TERMINAL,STUD,HV	C11190	D	
C11234-1	5940	TERMINAL LUG,SPADE	C11234	G	
C11234-2	5940	TERMINAL LUG,SPADE	C11234	G	
C11252-1	5940	SPACER,TERMINAL	C11252	D	
C11317-1	5940	TERMINAL,COAXIAL CABLE,PCB	C11317	D	
C1138-1-2-2	5940	TERMINAL BOARD	C1138	G	DOC APRVD UNDER 00068-5940-0203
C1138-2-2-1	5940	TERMINAL BOARD	C1138		FOR EXISTING DESIGN ONLY
C1138-2-2-2	5940	TERMINAL BOARD	C1138	G	
C1138-2-2-3	5940	TERMINAL BOARD	C1138	G	
C1138-2-2-4	5940	TERMINAL BOARD	C1138	D	
C1138-2-2-5	5940	TERMINAL BOARD	C1138	D	
C1138-2-5-2	5940	TERMINAL BOARD	C1138	D	
C1138-6-2-1	5940	TERMINAL BOARD	C1138	G	REPLACE W/ MS27249-2E
C1138-6-2-2	5940	TERMINAL BOARD	C1138	G	
C1138-6-5-1	5940	TERMINAL BOARD	C1138	G	
C11712-1	5940	POST-BINDING	C11712	D	
C12016-1	5940	TERMINAL,DISCONNECT,FEMALE,CRIMP	C12016	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C12018-2	5940	TERMINAL,QUICK DISCONNECT	C12018	G	
C1390-1	5940	POST GROUNDING	C1390		
C1510-1( )	5940	CLIP,ALLIGATOR	C1510	G	
C2004-10-4	5940	FERRULE,ELEC	C2004		
C2004-10-5	5940	FERRULE,ELEC	C2004		
C2004-10-6	5940	FERRULE,ELEC	C2004		
C2004-10-7	5940	FERRULE,ELEC	C2004		
C2004-10-8	5940	FERRULE,ELEC	C2004		
C2004-10-9	5940	FERRULE,ELEC	C2004		
C20390-1	5940	TERMINAL,FLAS,CAPTIVE SCREW	C20390		
C20390-2	5940	TERMINAL,RING TONGUE,CATTIVE SCREW	C20390		
C20399-( )	5940	TERMINAL,BLOCK WITH LEVERS	C20399	G	
C20408-( )	5940	TERMINAL,BLOCK	C20408	G	
C20593-1	5940	TERMINAL,JUNCTION BLK,FEED THROUGH,MIL-R-6106/22	PK0593		
C2060-2	5940	TERMINAL,SOLDERING	C2060	D	
C20617-3	5940	TERMINAL STRIP,RF GROUNDING	C20617		DOC PREV APPVD 10531-5940-G5951.
C20684-( )	5940	SOCKET,MCKT,ADAPTER,QUAD TO DUAL IN LINE	C20684	D	
C2099-1	5940	SOLDER SLEEVE	C2099		
C2172-1(),-2()	5940	COVER ELECT.,TERMINAL BLOCK	C2172		FOR USE ON TERMINAL BOARDS WITH ONE OR TWO TERMINALS. FOR THREE OR MORE TERMINALS USE MS18029.
C2689-3	5940	TERMINAL,LUG,CRIMP,UNINSULATED	C2689	D	
C3732-1	5940	TERMINAL,STAND OFF,INSULATED,THREADED	C3732	G	
C3761-1	5940	CLIP,ALLIGATOR	C3761	D	
C3761-2	5940	CLIP,TEST,ALLIGATOR,NON-INSULATED	C3761	D	
C3761-3	5940	CLIP,ALLIGATOR,NON-INSULATED	C3761	D	
C3783-1	5940	SPLICE,ELECT. SOLDER TYPE	C3783	G	
C4812-( )-( )	5940	SPLICE-SEALED,WIRE	C4812		
C4812-36	5940	SPLICE	C4812		DOC APRVD UNDER 75251-5940-068-0004
C4812-37	5940	SPLICE	C4812		DOC PREV APPROVED.
C4812-38	5940	SPLICE	C4812		DOC.PREV.APPROVED.
C4813-1	5940	SPLICE,UNINSULATED	C4813		
C6507-10	5940	TERMINAL BOARD,BARRIER	C6507	D	
C6508-10	5940	MARKER STRIP,TERMINAL BOARD	C6508	D	
C6844-3	5940	PIN,TAPER,ELECT,CRIMP & TURRET HD	C6844	G	
C6804-5	5940	CLIP,TERMINAL,ELECT.	C6804	G	
C6804-6	5940	CLIP,TERMINAL,ELECT.	C6804	G	
C6804-7	5940	CLIP,TERMINAL,ELECT.	C6804	G	
C810( )	5940	CLAMP,INSTRUMENT MOUNTING	C810		
C8839-50	5940	NETWORK-MULTIPLEX,TRANSFER	C8839		
C8855-( )	5940	TERMINAL,FLEX BUS BAR	C8855		
C8855-50	5940	TERMINAL,FLEX BUS BAR	C8855		
C8887-( )	5940	SOLDER SLEEVE	C8887		
C8920-( )	5940	SPLICE,JUNCTION ASSY	C8920		
C8950-( )	5940	TERMINAL,FLAG,CRIMP	C8950		
C8951-1 T 3	5940	SOLDER SLEEVE WITH BRAID	C8951		
C8951-14	5940	SPLICE	C8951		DOC APRVD UNDER LOG 00068-5940-0139A
C8951-15	5940	SPLICE	C8951		DOC APRVD UNDER LOG 00068-5940-0139A
C8951-16	5940	SPLICE	C8951		DOC APRVD UNDER LOG 00068-5940-0139A
C8951-17	5940	SPLICE	C8951		DOC APRVD UNDER LOG 00068-5940-0139A
C8951-18	5940	SPLICE	C8951		DOC APRVD UNDER LOG 00068-5940-0139A
C8951-19	5940	SPLICE	C8951		DOC APRVD UNDER LOG 00068-5940-0139A
C8951-4	5940	SPLICE,SOLDER	C8951		
C8951-5	5940	SPLICE,SOLDER	C8951		
C8951-6	5940	SPLICE,SOLDER	C8951		
C8951-7	5940	SPLICE,SOLDER	C8951		
C8951-8	5940	SPLICE,SOLDER	C8951		
C8951-9	5940	SPLICE,SOLDER	C8951		
C9042-1,-2,-3	5940	TERMINAL,FEED-THRU	C9042	G	
C9042-4	5940	TERMINAL,FEED-THRU	C9042	G	
C9042-5	5940	TERMINAL,FEED-THRU	C9042	G	TA UNDER LOG# 00068-5940-209C-03
MS25226-()N-()	5940	LINK,TERMINAL,COPPER,NICKEL PLATED	MS25226		
MS25226-()S-()	5940	LINK,TERMINAL,COPPER,SILVER PLATED	MS25226		
MS25226-()T-()	5940	LINK,TERMINAL,COPPER,TIN PLATED	MS25226		
NAS1060-( )	5940	BUS,HIGH TEMPERATURE,TERMINAL BLOCK	NAS1060		
P947-1	5940	TERMINAL STRIP,RF GROUNDING	P947		
C10020-1	5945	MONITOR,THREE PHASE SEQUENCE	C10020	G	
C10034-1	5945	RELAY,MINIATURE,SENSITIVE,DPDT,5A	C10034	G	
C10034-2	5945	RELAY	C10034	D	
C10964-1	5945	RELAY,ELECTRONIC TIME DELAY	C10964		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11008-( )	5945	RELAY,REED,MERCURY-WETTED CONTACT	C11008	D
C11029-1	5945	OSCILLATOR,CRYSTAL,LOGIC CLOCK	C11029	D
C11387-1	5945	RELAY,120V,3 PDT	C11387	D
C11387-2	5945	RELAY,10 AMP,3 PDT	C11387	D
C11388-( )	5945	RELAY,120V,DPDT	C11388	D
C11389-1	5945	RELAY,SOCKET,8 PIN	C11389	D
C11389-2	5945	RELAY,SOCKET,11 PIN	C11389	D
C114-1	5945	RELAY,3PST-NO,CLASS B-8	C114	D
C11488-( )	5945	CONTACTOR,AC,MOTOR	C11488	D
C11548-1	5945	CONTACTOR,AC MOTOR	C11548	D
C11554-1	5945	TIMER	C11554	D
C11823-3	5945	RELAY,SOLID STATE	C11823	
C11852-1	5945	RELAY,HYBRID	C11852	
C11884-1	5945	RELAY,ELECTROMAGNETIC,6106	C11884	
C11885-1	5945	RELAY	C11885	
C11885-2	5945	RELAY,ELECTROMECHANICAL,2PDT,10 AMP	C11885	
C11891-1	5945	RELAY,SOLID STATE	C11891	
C11901-( )	5945	STARTER,ELECTRIC MOTOR,AC COIL	C11901	D
C11902-1	5945	RELAY	C11902	D
C11903-1	5945	CONTACT	C11903	D
C11904-( )	5945	HEATER ELEMENT,OVERLOAD RELAY	C11904	D
C12053-1	5945	RELAY,MINIATURE,PRINTED CIRCUIT	C12053	D
C12137-( )	5945	RELAY,SPACER	C12137	-1 THRU -12 INACTIVE; ONLY -13 THRU -16 ARE ACTIVE
C20051-1	5945	CIRCUIT BREAKER,UNSEALED,TRIP-FREE	C20051	
C20278-1	5945	RELAY	C20278	
C2084-1	5945	RELAY,28 VDC/115VAC,10A,2PDT	C2084	
C2084-2	5945	RELAY	C2084	
C4001-5	5945	RELAY,SOLDER HOOK	C4001	G
C4203-2	5945	SOLENOID	C4203	
C4825-1	5945	CONTACTOR,3 PDT,50 AMP	C4825	
C4870-1	5945	RELAY,3PDT,25 AMP	C4870	
C4922-( )	5945	RELAY,3PST,MAG LATCHING,50 AMP	C4922	
C4925-( )	5945	CONTACTOR,3 PDT,120AMP	C4925	
C4925-1	5945	CONTACTOR,3PDT,LATCHING,120 AMP	C4925	
C4940-4-1	5945	RELAY,DRIVER,TIMING MODULE	C4940	DOC APRVD ON 76089-5945-068-0028
C4942-1	5945	RELAY,DRIVER	C4942	
C4942-3	5945	RELAY,DRIVER ASSEMBLY	C4942	REPLACE W/ M28894/19-001M
C4942-4	5945	RELAY,DRIVER ASSEMBLY	C4942	USE M28894/18-1001M WHEN QPL
C4942-5	5945	RELAY,DRIVER ASSEMBLY	C4942	
C4942-6	5945	RELAY,DRIVER ASSEMBLY	C4942	
C8361-( )	5945	CONTACT,ELECT,CRIMP,.025 SQR OR RND PIN ACCOMM	C8361	D
C8895-1	5945	SWITCH,SOLID STATE,10 AMP	C8895	
C8935-1	5945	SOLENOID,ELECT PULL TYPE	C8935	
P730-1	5945	RELAY,PERMANENT MAGNET DRIVE,10 AMP,DPDT	P730	
P872-1	5945	RELAY	P872	G
16VE534-1	5945	CONTACTOR	16ZE534	
C10031-1	5950	TRANSFORMER,TRIGGER	C10031	
C1004-1	5950	AUTOTRANSFORMER,3 PHASE-400 CPS	C1004	D
C10233-1	5950	TRANSFORMER	C10233	G
C10248-1	5950	TRANSFORMER,PULSE,LW PWR,SUBMINIATURE	C10248	
C10255-1	5950	TRANSFORMER,PULSE	C10255	D
C10255-2	5950	TRANSFORMER,PULSE	C10255	D
C10405-1	5950	TRANSFORMER,PULSE,LOW POWER	C10405	
C10557-1	5950	INDUCTOR,POWER	C10557	
C10563-1	5950	TRANSFORMER,POWER,STEP DOWN	C10563	
C10565-1	5950	TRANSFORMER,POWER,STEP DOWN	C10565	G
C10565-2	5950	TRANSFORMER,POWER,STEP DOWN	C10565	
C10568-1	5950	TRANSFORMER,POWER,STEP DOWN	C10568	
C10757-( )	5950	INDUCTOR,FIXED,HERMETIC	C10757	-1 THROUGH -3 ONLY
C10961-1	5950	TRANSFORMER,NETWORK	C10961	
C10961-2	5950	TRANSFORMER,AUDIO FREQUENCY	C10961	
C10961-3	5950	TRANSFORMER,AUDIO	C10961	DOC APPRVD UNDER INDEX# Q4671
C10995-1	5950	TRANSFORMER,POWER,STEP DOWN	C10995	
C11001-1	5950	COIL ASSY,TUBE DEFLECTION	C11001	D
C11049-1	5950	TRANSFORMER,PWR,ISOLATED,400HZ	C11049	D
C11094-1	5950	COIL,DEFLECTION,CATHODE RAY TUBE	C11094	D
C111-1	5950	TRANSFORMER,VARIABLE	C111	
C111-4	5950	TRANSFORMER,VARIABLE	C111	
C111-5	5950	TRANSFORMER,VARIABLE	C111	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C111-6	5950	TRANSFORMER,VARIABLE	C111		
C111-7	5950	TRANSFORMER,VARIABLE,400 HZ	C111		DOCUMENT APPROVAL PER 10531-5950-Q5131
C11104-2	5950	CHOKE,HIGH CURRENT,COATED	C11104	D	
C11104-3	5950	CHOKE,HIGH CURRENT,COATED	C11104	D	
C11104-4	5950	CHOKE,HIGH CURRENT	C11104	D	
C11104-5	5950	CHOKE,HIGH CURRENT	C11104	D	
C11125-1	5950	TRANSFORMER,PWR 120/240 VOLT60 HZ	C11125	D	
C11125-2	5950	TRANSFORMER	C11125	D	
C11140-1	5950	TRANSFORMER,ISOLATION,7:1	C11140	D	
C1135-2	5950	TRANSFORMER,VARIABLE VOLT SINGLE PHASE	C1135	D	
C11496-1	5950	TRANSFORMER,ISOLATION,3KVA	C11496	D	
C11584-1	5950	TRANSFORMER,10 KHZ	C11584	D	
C11701-1	5950	TRANSFORMER	C11701	D	
C11723-1	5950	TRANSFORMER,WIDE BAND,SINGLE	C11723		
C11729-1	5950	EMI/RFI SHIELD,FERRITE BEAD	C11729	D	
C11749-1	5950	TRANSFORMER	C11749	D	
C11958-2	5950	TRANSFORMER	C11958	G	
C11974-1	5950	INDUCTOR	C11974		
C11974-2	5950	INDUCTOR	C11974		
C11974-3	5950	INDUCTOR	C11974		DOC APRVD UNDER LOG# 10531-5950-Q7287
C11974-4	5950	INDUCTOR	C11974		DOC APRVD UNDER LOG# 10531-5950-Q7287
C12164-1	5950	TRANSFORMER	C12164	D	
C12445-1	5950	COIL,DEFLECTION,YOKE	C12445	D	
C18839-15	5950	TRANSFORMER,PULSE	C-8839		
C18839-16	5950	TRANSFORMER,PULSE	C-8839		
C2020-3	5950	TRANSFORMER,PWR,STEPDOWN AND STEPUP	C2020	G	
C2020-5	5950	AUTOTRANSFORMER,28/5.3V	C2020		
C2020-6	5950	TRANSFORMER,AUTO	C2020		
C2020-7	5950	TRANSFORMER,AUTO	C2020		
C2020-8	5950	AUTOTRANSFORMER,28/5.3V	C2020		
C20420-( )	5950	COIL,ADJUSTABLE	C20420	D	-1 THROUGH -7 ONLY
C2087-1	5950	TRANSFORMER,115V/28V,400 CPS	C2087		
C2087-100	5950	TRANSFORMER,115V/28V,400 CPS	C2087		
C2087-50	5950	TRANSFORMER,115V/28V,400 CPS	C2087		
C2087-75	5950	TRANSFORMER,POWER,STEP DOWN	C2087		
C4661-1	5950	TRANSFORMER	C4661	D	
C4744-1,-2	5950	TRANSFORMER	4744	D	
C4921-1	5950	TRANSFORMER,CURRENT	C4921		
C7241-0-( )	5950	INDUCTOR	C7241	G	
C7241-3-( )	5950	INDUCTOR	C7241	G	
C7241-4	5950	INDUCTOR,TOROIDAL,ENCAPSULATED	C7241	G	
C8801-1	5950	TRANSFORMER,LOW PWR	C8801		
C8801-2	5950	TRANSFORMER,LOW PWR	C8801		
C8801-3	5950	TRANSFORMER	C8801		DOC APRVD UNDER LOG# 00088-5950-0185
C8839-1	5950	NETWORK-MULTIPLEX,TRANSFER	C8839		
C8839-11	5950	TRANSFORMER,NETWORK	C8839		
C8839-12	5950	TRANSFORMER,NETWORK	C8839		
C8839-13	5950	TRANSFORMER,NETWORK	C8839		
C8839-14	5950	TRANSFORMER,NETWORK	C8839		
C8839-15	5950	TRANSFORMER,NETWORK	C8839		
C8839-16	5950	TRANSFORMER,NETWORK	C8839		
C8839-2	5950	NETWORK-MULTIPLEX,TRANSFER	C8839		
C8839-3	5950	NETWORK-MULTIPLEX,TRANSFER	C8839		
C8839-4	5950	NETWORK-MULTIPLEX,TRANSFER	C8839		
C8839-5	5950	TRANSFORMER,NETWORK	C8839		
C8839-6	5950	NETWORK-MULTIPLEX,TRANSFER	C8839		
C8839-8	5950	TRANSFORMER,NETWORK	C8839		
C8850-1	5950	TRANSFORMER,VARIABLE	C8850		
C8852-1	5950	TRANSFORMER,AUDIO	C8852		
C8890-1	5950	TRANSFORMER,PULSE	C8890		
C8981-( )	5950	TRANSFORMER,NETWORK	C8981		
C8977-1	5950	COIL,HIGH CURRENT	C8977		
T034442001M	5950	TRANSFORMER,PULSE,LOW PWR	T034442001M		
1314-43	5950	TRANSFORMER,PWR,STEP-DOWN	1314		
16VE345002-( )	5950	TRANSFORMER	16VE345		
55-0937-1	5950	AUTOTRANSFORMER	C10565		
C100019-6	5955	OSCILLATOR,CRYSTAL,CLASS 1,25 MHZ	C100019		PSEUDO ID OF M55310/19- B11A25M00000
C10175-1	5955	OSCILLATOR	C10175		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C10175-2	5955	OSCILLATOR,CRYSTAL	C10175		MIL P/N EXCEEDS 15 DIGITS
C10175-3	5955	OSCILLATOR,CRYSTAL	C10175		MIL P/N EXCEEDS 15 DIGITS
C10251-( )	5955	OSCILLATOR,CRYSTAL,TTL	C10251		
C10251-18	5955	OSCILLATOR	C10251		
C10251-19	5955	OSCILLATOR	C10251		
C10444-( )	5955	OSCILLATOR,CRYSTAL,CONTROL	C10444	D	
C10545-1	5955	OSCILLATOR,CRYSTAL	C10545	D	
C10545-5	5955	OSCILLATOR	C10545		RE-IDENTIFIES M55310/09-B11A10.00
C10577-1	5955	OSCILLATOR,M55310/15	C10577		MIL,P/N EXCEEDS 15 DIGITS
C10933-1 T 4	5955	OSCILLATOR	C10933		COVERSHEET FOR M55310/16-( )
C10933-21 T 24	5955	OSCILLATOR	C01933	D	
C10933-27,-28	5955	OSCILLATOR	C01933		
C10933-5 T 20	5955	OSCILLATOR,CRYSTAL	C10933		COVER SHEET FOR M55310/16( )
C11139-1	5955	OSCILLATOR,CLOCK,TTL LOGIC	C11139	D	
C11148-1	5955	OSCILLATOR,CRYSTAL,UNIT	C11148	D	
C11148-2	5955	OSCILLATOR	C11148	D	
C11214-1	5955	OSCILLATOR,RF,CRYSTAL CONT,56 MHZ	C11214	D	
C11214-2	5955	OSCILLATOR,RF,CRYSTAL CONT,10 MHZ	C11214	G	
C11237-1	5955	OSCILLATOR	C11237	D	
C11271-1	5955	OSCILLATOR,CLOCK,ECL @ 125MHZ	C11271	D	
C11338-1	5955	OSCILLATOR,VHF	C11338	D	
C11338-2	5955	OSCILLATOR,VHF	C11338	D	
C11338-3	5955	OSCILLATOR,VHF	C11338	D	
C11375-1	5955	OSCILLATOR,CUSTOM,50-70 AMP,400 HZ	C11375	D	
C11395-1	5955	OSCILLATOR,CRYSTAL,LOW NOISE	C11395	D	
C11580-1	5955	OSCILLATOR	C11580	D	
C11580-2	5955	OSCILLATOR	C11580	D	
C11737-( )	5955	OSCILLATOR,CRYSTAL UNIT	C11737	D	
C12152-1	5955	OSCILLATOR,400HZ	C12152	D	FOR USE W/ C11991-1
C12153-1	5955	CONN.	C12153	D	
C20275-( )	5955	OSCILLATOR,CRYSTAL	C20275	D	
C20275-3	5955	OSCILLATOR,CRYSTAL	C20275	D	
C20335-1	5955	OSCILLATOR,PROGRAMMABLE,18 PIN DIP	C20335	G	
C8877-2	5955	OSCILLATOR,CRYSTAL	C8877		DOC APRVD UNDER -Q5639
C8877-6	5955	OSCILLATOR,CRYSTAL,DUAL-IN-LINE PACKAGE	C8877		DOC APRVD UNDER -Q5639
C8987-1	5955	CRYSTAL UNIT,QUARTZ,PCB MOUNTING	C8987		
M3098/38	5955	CRYSTAL UNIT,QUARTZ	M/3098/38	D	
C10754-1	5961	DIODE NETWORK,TRANSIENT SUPPRESSOR	C10754		D536
C10801-1	5961	DIODE,ARRAY,13 DIODE COMMON CATHODE	C10801	D	
C11069-1	5961	TRANSISTOR,NPN,SILICON,PHOTOTYPE	C11069	D	81HR-2
C11158-1	5961	TRANSISTOR,POWER,PNP	C11158	D	2N5295
C11167-1	5961	TRANSISTOR,POWER,NPN	C11167	D	2N5294
C11597-1	5961	TRANSISTOR,POWER MOSFET	C11597		
C11704-1	5961	TRANSISTOR,MULTI-MOSFETS	C11704	G	H00093
C11840-1	5961	CONN.	C11840	G	
C20035-1	5961	DIODE,TRANSIENT SUPPRESSOR	C20035		L30A
C3213-1	5961	TRANSISTOR,CLAMP,TO 8 CASE	C3213		1041
C3214-1	5961	TRANSISTOR,WASHER,MICA,TO 8 CASE	C3214		1000
C3215-1	5961	TRANSISTOR,WASHER,INSERT,TO 8 CASE	C3215		1043
C4159-21	5961	DIODE	C4159	D	1N4747
C4810-2	5961	DIODE,ASSEMBLY,RELAY MOUNT	C4810	D	
C4912-1	5961	DIODE,SWITCHING,3 PELLET	C4912		1N4157
C4941-2	5961	DIODE,ARRAY,NETWORK,RELAY CAN	C4941		
C8750-1	5961	TRANSISTOR,NPN	C8750		2N4912
C8751-1	5961	TRANSISTOR,NPN	C8751		2N4233
C8834-1	5961	TRANSISTOR,PWR	C8834		2N5427
C8943-1	5961	SEMICONDUCTOR	C8943		704-15K36
JANTX1N5519D-1	5961	DIODE,VOLTAGE REGULATOR TYPE,LOW NOISE,1%	MIL-S-19500/437		1N5519 FOR USE ON 16U389 ONLY
P710-1	5961	TRANSISTOR,LOW POWER,PNP	P710		2N3868
P718-1	5961	DIODE,VOLTAGE REGULATOR,1 %	P718	G	1N759A-1
P786-1	5961	DIODE	P786		FOR THIS APPLICATION ONLY
P869-1	5961	DIODE,SWITCHING,HIGH PWR PIN	P869	D	
P953-1	5961	DIODE,SWITCHING,SCHOTTKY BARRIER	P953		1N5819
C10171-1	5962	MCKT,DGTL,I/O REGISTER	C10171	D	16789
C10172-1	5962	MCKT,LINE RECEIVER,DUAL	C10172	G	1803J
C10442-1	5962	MCKT,MANCHESTER ENCODER/DECODER CMOS	C10442	D	
C10454-1	5962	MCKT,QUAD,2 INPUT POSITIVE NAND BUFFER	C10454	D	54S38

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C10455-1	5962	MCKT,PROGRAMMABLE FREQUENCY TIMER	C10455	D	74LS292
					FOR USE ON 16G9000 ONLY
C10456-1	5962	MCKT,DUAL D FLIP FLOP	C10456	D	54AS74
C10457-1	5962	MCKT,HEX INVERTER	C10457	D	54AS04
C10458-1	5962	MCKT,OCTAL BUS TRANCEIVERS	C10458	D	54AS245
C10459-1	5962	MCKT,OCTAL BUS TRANCEIVERS	C10459	D	74AL5656
					FOR USE ON 16G9000 ONLY
C10524-1	5962	MCKT,LW PWR,1553 DRIVER/RECEIVER (HYBRID)	C10524		CT3231
C10552-1	5962	MCKT,DGTL,HEX OPEN DRAIN N-CHANNEL BUFFERS,CMOS	C10552		54C906
C10592-1	5962	MCKT	C10592		54S163
C10657-1	5962	MCKT,ANALOG SWITCH,4 CHANNEL,SPST,CMOS	C10657		7510
C10711-1	5962	MCKT,DIGITAL DELAY	C10711	D	
C10725-1	5962	MCKT,LINEAR,CONVERTER,RMS TODC	C10725		AD536ASD
C10805-1	5962	MCKT,LINEAR,CURRENT SOURCE	C10805	D	
C10810-1	5962	MCKT,DIGITAL,DRIVER,HEX,2-INPUT	C10810	G	
					FOR USE ON 16G9093-1 ONLY
C10901-1	5962	MCKT,RAM,STATIC,16384 BIT,3-STATE	C10901		2167
C10901-2	5962	MCKT,READ WRITE MEMORIES,16384-BIT STATIC	C10901		2167-55
C10914-1	5962	MCKT,DIGITAL,LATCH,OCTAL D-TYPE 3-STATE	C10914		54C374
C10924-1	5962	MCKT,DGTL,N.O.C.	C10924		1555
C10924-2	5962	MCKT,HYBRID,DPU	C10924		1555
C10939-1	5962	MCKT,LOW PWR,3-STATE,OCTAL,D-TYPE LATCH	C10939		54C373
C10944-1	5962	MCKT,MOS,CLOCK DRIVER	C10944		0056
C10950-1	5962	MCKT,LINE/BUSS DRIVER,NAND	C10950		8432
C10965-1	5962	MCKT,A/D CONVERTERS,12-BIT	C10965		ADC85S
C10967-1	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,N.O.C.	C10967		AD522SD
C11042-1	5962	MCKT,RAM,READ/WRITE,4096 X 1 BIT	C11042	D	93470
C11052-1	5962	MCKT,INTERFACE,DUAL,PERIPHERAL POS	C11052	D	554528
C11082-1	5962	MCKT,QUAD,LINE DRIVER	C11082		54128
C11078-1	5962	MCKT,OP AMP,HIGH CURRENT	C11078	D	HC2000H
C11091-1	5962	MCKT,DGTL,POSITIVE NOR GATES,DUAL,5 INPUT	C11091	D	54S280
					TOTEM POLE OUTPUTS FOR CODE IDENT NO 18324,PART NO S54S280F/883B IS AN ALTERNATE AND INTERCHANGEABLE WITH PART NO S54S280FH/883B AS INDICATED
C11105-1	5962	MCKT,LNR,NEGATIVE VOLTAGE REGULATOR,MONOLITH	C11105	D	LM137
C11112-1	5962	MCKT,DGTL,DUAL,CONTROLLED OSCILLATOR	C11112	D	54S124
C11137-1	5962	MCKT,A/D CONVERTER,16 BIT	C11137	D	PAC70
C11147-1	5962	MCKT,LINEAR,VOLTAGE COMPARATOR	C11147	D	527
C11149-1	5962	MCKT,ANALOG SWITCH,MULTPLXR	C11149	D	506
C11152-1	5962	MCKT,AMP 5-200 MHZ,50 OHMS	C11152	D	NZAC:136
C11155-1	5962	MCKT,VOLTAGE COMPARATOR	C11155	D	685
C11161-1	5962	MCKT,QUAD,OR GATE,ECL	C11161	D	10503
					FOR SERD 74706 DEPOT LEVEL USE ONLY
C11173-1	5962	MCKT,DIGITAL,HEX BUFFER,NON-INVERTING,CMOS	C11173	D	70C95
C11193-1	5962	MCKT,SHIFT REGISTER,16 BIT	C11193	D	54LS673
C11194-1	5962	MCKT,SHIFT REGISTER	C11194	D	54LS674
C11269-1	5962	MCKT,LINEAR,VOLTAGE COMPARATOR	C11269	G	685
C11272-1	5962	MCKT,LINEAR,TRIPLE LINE DRIVER	C11272	G	9616
C11288-1	5962	MCKT,VOLTAGE REGULATOR,POSITIVE,FIXED	C11288		LM123
C11359-1	5962	MCKT,ECL,DIVIDE BY TEN	C11359	D	10538
C11393-1	5962	MCKT,OP AMP,INSTRUMENTATION	C11393	D	LM725A
C11394-1	5962	MCKT,COUNTER,MULTIPLEXER,8 BIT	C11394	D	5497
C11397-1	5962	MCKT,QUAD,DIFFERENTIAL VOLT COMPARATORS	C11397	G	4902
C11497-1	5962	MCKT,LINEAR,HYBRID,AMPLIFIER	C11497	D	3572
C11601-1	5962	MCKT	C11601		HD1-6431
C11604-1	5962	MCKT,DATA SELECTORS,MULTIPLEXERS	C11604		LS2535
C11629-1	5962	MCKT,A/D MULTIPLEXERS	C11629		571
					REPLACE W/ M38510/13401 WHEN AVAILABLE
C11645-1	5962	MCKT,HYBRID,CONVERTER,DIGITAL-TO-ANALOG	C11645	D	
C11670-1	5962	MCKT	C11670		54ALS245A
C11672-1	5962	MCKT	C11672		54ALS03
C11678-1	5962	MCKT	C11678	D	LM160
C11711-1	5962	MCKT,REGULATOR/REFERENCE DIODE	C11711		LM185
C11780-1	5962	MCKT	C11780	D	54ALS804J
C11788-1	5962	MCKT	C11788	D	LF11331
C11792-1	5962	MCKT	C11792	D	VF4052M
C11863-2	5962	MCKT	C11863		PAL22V10A
C11865-1	5962	MCKT	C11865		54HC125
C11878-1	5962	MCKT,LINEAR,VOLTAGE COMPARATOR,HIGH SPEED	C11878	D	AM6685

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C11911-1	5962	MCKT,OP AMPS,INTERNALLY COMPENSATED	C11911	G	3583/83
C11961-1	5962	MCKT	C11961	G	8291A
C11968-1	5962	MCKT,A/D CONVERTER,12-BIT	C11968	G	94038
C12020-1	5962	MCKT,CONVERTER,DGTL TO DC SINE/COSINE,14 BIT	C12020	G	1501
C12442-1	5962	MCKT	C12442		
C20071-1	5962	MCKT,DIGITAL,BINARY COUNTER,ECL	C20071	D	10154 FOR USE ON 16U81N01 ONLY
C20357-1	5962	MCKT,LINEAR,HYBRID,OP AMP	C20357		PA85
C20434-1	5962	MCKT,LINEAR,VOLTAGE REGULATOR,ADJUSTABLE	C20434	D	LM337
C20439-1	5962	MCKT,LINEAR,VOLTAGE REGULATOR,NEGATIVE	C20439	D	LM337
C20462-1	5962	MCKT	C20462	G	FOR MSS/CAMPAL & DEPOT LEVEL USE ONLY.ELSE SEE 5962-89823.
C20463-1	5962	MCKT	C20463	G	FOR MSS/CAMPAL ONLY
C20471-1	5962	MCKT	C20471	G	FOR MSS/CAMPAL ONLY
C20630-1	5962	MCKT,HYBRID,16X4 SRAM,NON-INVERT OPEN COLLECTOR OUTPUTS			
C20632-1	5962	MCKT,HYBRID,LINE TRANSCEIVER,PRESET BIAS	C20632		
C20639-1	5962	MCKT	C20639	D	THIS PART UTILIZES ECL TECHNOLOGY SOON OBSOLETE.FOR SERD 74N01ONLY.
C20640-1	5962	MCKT	C20640	D	THIS PART UTILIZES ECL TECHNOLOGY SOON OBSOLETE.FOR SERD 74N01 ONLY.
C4917-1	5962	MCKT,90 KEY,KEYBOARD ENCODER	C4917		MM5740AAE
C8013-1	5962	MCKT,DIFFERENTIAL LINE DRIVER	C8013		5110
C8050-1	5962	MCKT,LINEAR,COMPARATOR,DIFFERENTIAL	C8050	D	LM105
C8139-1	5962	MCKT,OP AMP	C8139	D	LH0083K/8
C8278	5962	MCKT,16384 BIT EPROM	C8278	G	2716
C8720-1	5962	MCKT,SWITCHING REGULATOR	C8720		PIC-600
C8721-1	5962	MCKT,OSCILLATOR,CLOCK,16MHZ	C8721		90-2388-2
C8725-1	5962	MCKT,DUAL,DIFF LINE DRIVER	C8725		7830
C8748-1	5962	MCKT,VOLTAGE REGULATOR,NEG 15V	C8748		M1563R
C8749-1	5962	MCKT,VOLTAGE REGULATOR,POS 15V	C8749		M1569R
C8786-1	5962	MCKT,DUAL,CMOS,SWITCH	C8786		AD7512TD
C8847-1	5962	MCKT,BDC-TO-DEC DECODER/DRIVER	C8847		54184
C8878-1	5962	MCKT,DECODER/DRIVER	C8878		54LS145
C8883-1	5962	MCKT,256 BIT ROM	C8883		7598
C8899-3	5962	MCKT,D/A CONVERTER	C8899		DOC APVD UNDER 00068-5962-03218
C8907-1	5962	MCKT,DRIVER,INDICATOR,CHAFF/FLARE	C8907		11148-1
C8942-2	5962	MCKT,LINEAR,SWITCHING REGULATOR	C8942		626 FOR 16E1208 AND 16E1658 ONLY
C8982-1	5962	MCKT,8-CHANNEL CMOS ANALOG MULTIPLEXERS	C8982		1828A FOR EXISTING DESIGN ONLY
C9338-1	5962	MCKT,8 BIT,A/D CONVERTER	C9338	G	5133
C9356-1	5962	MCKT,FIELD-PROGRAMMABLE LOGIC ARRAY	C9356	G	82S100
C9364-1	5962	MCKT,READ/WRITE MEMORY	C9364	G	2102A
C9377-1	5962	MCKT,16 KEY ENCODER	C9377	G	MM54C922
C9462-1	5962	MCKT,OP AMP +- 40V	C9462	G	LH0004 APPROVED BY PCB #505
C9482-1	5962	MCKT,DUAL,MONOSTABLE MULTIVIBRATOR	C9482		MM54C221
C9741-1	5962	MCKT	C9741	D	DAC 337
C9880-1	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,GEN PURPOSE	C9880		AD517
MC01601-2	5962	MCKT,HYBRID MOD	MC01601		FOR THIS APPLICATION ONLY
MC01602-2	5962	MCKT,HYBRID MOD	MC01602		FOR THIS APPLICATION ONLY
MC01603-2	5962	MCKT,HYBRID,LINEAR	MC01603		HYBRID FOR USE ON RIU ONLY
MC01662-1	5962	MCKT,HYBRID,LINEAR			
MC01662-2	5962	MCKT,MOS CLOCK DRIVERS	MC01662		HYBRID
MC01662-4	5962	MCKT,MOS CLOCK DRIVERS	MC01662		HYBRID
MC01662-5	5962	MCKT,HYBRID,CLOCK DRIVER	MC01662		HYBRID
MC01683-1	5962	MCKT,MODULE,MMUS,COMPARATOR/ADDRESS REGISTER	MC01683		HYBRID
MC01684-1	5962	MCKT,MODULE,TIME TAG WRITE,TIME TAG READ,RAM	MC01684		HYBRID
MC01878-1	5962	MCKT,LINE RECEIVERS,DUAL DIFFERENTIAL INPUT	MC01878		01878-1
MC01884-1	5962	MCKT,HYBRID	MC01884		LIMITED TO 16E1222
MC01889-1	5962	MCKT,HYBRID,COUNER,DUAL,SYNC	MC01889		HYBRID

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
PH0714CG( )	5962	MCKT,PROGRAMMED,PAL22V10	PH0714	G
				PROGRAMMED VERSION OF 5962-8867001LX APPVD UNDER 12562-5962-E1012A.
PH0714CJ( )	5962	MCKT,DIGITAL,PAL,5962-8984102LX,22V10-20,PROGRAMMED	0714	
				DEVICE NOS 0781 &782.UNPROGRAMMED DEVICE PN 5962-8984102LX APPVD UNDER 10531-5962-M0543.
PH0715DA( )	5962	MCKT,DIGITAL,PAL,5962-8983902RX,16V8-20,PROGRAMMED	H0715	
				DEVICE NOS 0024 THRU 0035.UNPROGRAMMED DEVICE PN 5962-8983902RX APPVD UNDER 10531-5962-M0537A.
PH0715DD( )	5962	MCKT,DIGITAL,PAL,5962-8983904RX,16V8-10,PROGRAMMED	H0715	
				DEVICE NOS 0036 THRU 0046.UNPROGRAMMED DEVICE PN 5962-8983904RX APPVD UNDER 10531-5962-A1409A.
P668-1	5962	MCKT	P668	D
P714-1	5962	MCKT	P714	LM143
P725-1	5962	MCKT	P725	G MC10198
P737-( )	5962	MCKT	P737	27S25
P738-101	5962	MCKT	P738	PAL16R4
P738-201	5962	MCKT	P738	PAL16R4
P738-302	5962	MCKT	P738	PAL16R4
P738-403	5962	MCKT	P738	PAL16R4
P745-101( )	5962	MCKT	P745	27S25
P745-203( )	5962	MCKT	P745	27S25
P745-301( )	5962	MCKT	P745	27S25
P746-101	5962	MCKT	P746	PAL16C1
P747-102	5962	MCKT	P747	PAL16L8
P747-204	5962	MCKT	P747	PAL16L8
P747-304	5962	MCKT	P747	PAL16L8
P748-102E	5962	MCKT	P748	7821
P758-2	5962	MCKT,DIGITAL,TRANSCEIVER,DIFFERENTIAL	P758	55116
				FOR RIU TRANSCEIVER CCA 16E1222 USE ONLY.
P798-101	5962	MCKT	P798	PAL16L8A
				ALSO -202,AND -301
P799-102	5962	MCKT,DIGITAL,PAL,16 INPUT	P799	PAL16R8A
P800-101	5962	MCKT,DIGITAL,PAL,16 INPUT	P800	PAL16R8A
P801-102	5962	MCKT,DIGITAL,PAL,16 INPUT	P801	PAL16R4A
P807-1	5962	MCKT	P807	54LS393
P820-( )	5962	MCKT	P820	
P820-0803	5962	MCKT,PAL,22V10,PROGRAMMED	P820	PAL22V10
P820-0703	5962	MCKT,PAL,22V10,PROGRAMMED	P820	PAL22V10
P865-1	5962	MCKT,LINEAR,PWR SUPPLY,SUPERVISORY	P865	D
SN54S374J	5962	MCKT		54S374
16VE673-1	5962	MCKT,DIGITAL,CUSTOM,GATE ARRAY,TDC,CMOS	16VE673	
5962-8681201BRX	5962	MCKT	5962-86812	54HC368
5962-8681301B( )	5962	MCKT	5962-86813	54HC533
5962-8681401B( )	5962	MCKT	5962-86814	54HC534
5962-8681501B( )	5962	MCKT	5962-86815	54HC564
5962-8681601B( )	5962	MCKT	5962-86816	54HC595
5962-8681701B( )	5962	MCKT	5962-86817	54HC597
5962-8681801B( )	5962	MCKT	5962-86818	54HC888
5962-8681901B( )	5962	MCKT	5962-86819	54HC4049
5962-8682101B( )	5962	MCKT	5962-86821	54HC42
5962-8682201B( )	5962	MCKT	5962-86822	54HC154
5962-8682301B( )	5962	MCKT	5962-86823	54HC158
5962-8682401B( )	5962	MCKT	5962-86824	54HC160
5962-8682601B( )	5962	MCKT	5962-86826	54HC194
5962-8682701B( )	5962	MCKT	5962-86827	54HC195
5962-8682801B( )	5962	MCKT	5962-86828	54HC366
C12081-1	5965	LOUDSPEAKER	C12081	G
C12081-2	5965	SPEAKER,CIRCULAR,2.0W,8-10 OHM	C12081	D
C10450-( )	5970	SEALANT PLUGS	C10450	COVER SHEETS AIR FORCE DWG 8712814
C10451-( )	5970	STEK CLIP	C10451	COVER SHEETS AIR FORCE DWG 8712815
C10562-3	5970	PAD,MOUNTING,SEMICONDUCTOR	C10562	
C10955-1	5970	INSULATOR,INSULATING DISK,STUD MOUNT	C10955	
C10975-1	5970	INSULATOR,BUSHING	C10975	
C10975-2	5970	INSULATOR,BUSHING	C10975	
C10975-3	5970	INSULATOR,BUSHING	C10975	
C10975-4	5970	INSULATOR,BUSHING	C10975	
C10975-5	5970	INSULATOR,BUSHING	C10975	
C10979-2	5970	INSULATION SLEEVING,ELECT,SLIT,HEAT MELTABLE	C10979	
C10979-20	5970	INSULATION SLEEVING,HEAT SHRINK	C10979	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C10979-3	5970	INSULATION SLEEVING,ELECT,SLIT,HEAT MELTABLE	C10979	
C10979-30	5970	INSULATION SLEEVING,HEAT SINK	C10979	
C10979-4	5970	INSULATION SLEEVING,ELECT,SLIT,HEAT MELTABLE	C10979	
C10979-40	5970	INSULATION SLEEVING,HEAT SHRINK	C10979	
C10979-5	5970	INSULATION SLEEVING,ELECT,SLIT,HEAT MELTABLE	C10979	
C10979-50	5970	INSULATION SLEEVING,HEAT SHRINK	C10979	
C11752-4	5970	INSULATOR,FEED-THRU,STRAIN RELIEF	C11752	G
C11752-5	5970	INSULATOR,FEED-THRU,STRAIN RELIEF	C11752	G
C11784-1	5970	BOOT,CONN.,HEAT SHRINKABLE	C11784	
C11953-1	5970	BOOT,SHRINK SHIM	C11953	
C11953-2	5970	SHRINK SHIM BOOT	C11953	
C11953-3	5970	SHRINK SHIM BOOT	C11953	
C11953-4	5970	SHRINK SHIM BOOT	C11953	
C11953-5	5970	SHRINK SHIM BOOT	C11953	
C1472-( )	5970	BOOT,TRANSITION,45 DEG Y	C1472	
C1472-()-()	5970	BOOT,TRANSITION,45 DEG Y	C1472	
C1473-( )	5970	BOOT,TRANSITION,45 DEG	C1473	
C1473-()-()	5970	BOOT,TRANSITION,45 DEG Y	C1473	
C1507-( )	5970	BOOT,TRANSITION,3 FINGER	C1507	G
C1507-8-4	5970	BOOT,TRANSITION,3 FINGER	C1507	
C1507-7-4	5970	BOOT,TRANSITION,3 FINGER	C1507	
C1508-()-()	5970	BOOT,TRANSITION,TEE	C1508	
C1508-2-3	5970	BOOT	C1508	G
C1508-2-6	5970	BOOT,TRANSITION,TEE	C1508	G
C1508-3-( )	5970	BOOT,TRANSITION,TEE	C1508	G
C1508-4-( )	5970	BOOT,TRANSITION,TEE	C1508	G
C1509-1-3	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-1-3-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-1-5-00	5970	BOOT,HEAT SHRINKABLE	C1509	
C1509-1-6	5970	BOOT,HEAT SHRINKABLE	C1509	
C1509-1-6-00	5970	BOOT,HEAT SHRINKABLE	C1509	
C1509-2-3	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-2-3-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-2-5	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-2-5-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-2-6	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-2-6-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-3-*	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-3-*-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-3-3	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-4-*	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-4-*-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-4-3	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-5-*	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-5-*-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-5-3	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-6-*	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-6-*-00	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C1509-6-3	5970	BOOT,TRANSITION,4 FINGERS	C1509	
C20618-1	5970	WASHER,SHOULDER "O"	C20618	D
C2070-19( )	5970	TUBING,ELEC,HEAT SHRINKABLE	C2070	
C2070-20( )	5970	TUBING,ELEC,HEAT SHRINKABLE	C2070	
C2070-21( )	5970	TUBING,ELEC,HEAT SHRINKABLE	C2070	
C2070-22( )	5970	TUBING,ELEC,HEAT SHRINKABLE	C2070	
C2070-23( )	5970	TUBING,ELEC,HEAT SHRINKABLE	C2070	
C2086-( )	5970	COMPONENTS-REPAIRABLE,ELECT HARNESS	C2086	
C2086-5-3	5970	COMPONENTS-REPAIRABLE,ELECT HARNESS	C2086	
C2105-1	5970	END CAPS-ELECT HEAT SHRINKABLE	C2105	
C2105-2	5970	END CAPS-ELECT HEAT SHRINKABLE	C2105	
C2105-3	5970	END CAPS-ELECT HEAT SHRINKABLE	C2105	
C2105-4	5970	END CAPS-ELECT HEAT SHRINKABLE	C2105	
C2105-5	5970	END CAPS-ELECT HEAT SHRINKABLE	C2105	
C2393-2	5970	INSULATOR DISK	C2393	
C2393-3	5970	INSULATOR DISK	C2393	
C3033-5	5970	INSULATORS,PREFORMED	C3033	
C4020-( )	5970	BOOT,STRAIGHT,THIN WALL	C4020	TO BE USED WHEN MS3109 DOES NOT MEET REQUIREMENTS
C7296-10	5970	HEAT SINK	C7296	
C7296-13	5970	INSULATOR,WASHER	C7296	
C7296-3	5970	INSULATOR,DISK	C7296	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C7298-6	5970	HEAT SINK	C7298	
C7298-9	5970	HEAT SINK	C7298	
C8345-1	5970	INSULATOR,BUSHING,NYLON	C8345	D
C8841-( )-( )	5970	BOOT,HEAT SHRINKABLE	C8841	
C8844-( )	5970	BRAIDED SLEEVING	C8844	
C8844-2	5970	BRAIDED SLEEVING	C8844	
C8844-3	5970	BRAIDED SLEEVING	C8844	
C8844-4	5970	BRAIDED SLEEVING	C8844	
C8844-5	5970	BRAIDED SLEEVING	C8844	
C8854-1,-2	5970	FEEDTHRU,ELECT	C8854	
C8929-2	5970	MOUNTING PAD	C8929	
C8930-1	5970	INSULATOR,COVER,TO-3	C8930	
C9421-( )	5970	INSULATOR,ELECT CLIP	C9421	G
C9871-1	5970	CONN.,BOOT	C9871	
C9872-1	5970	CAP,HEAT SHRINKABLE	C9872	
P015-()-()	5970	INSULATOR,SLEEVING,IDENTIFICATION,HEAT SHRK	P015	MADE FROM MIL-I-23053/5; -1-XX THROUGH -24-XX INACTIVE FOR DESIGN; USE -25-XX THROUGH -37-XX.
P5031	5970	TUBING,PLASTIC TEFLON	P5031	
P5031-( )	5970	TUBING,PLASTIC TEFLON,FLEX	P5031	
P5372-1-( )	5970	TAPE,ELECT,TEFLON	P5372	
P5381	5970	HEAT SHRINKABLE TUBING	P5381	
P5381-1	5970	HEAT SHRINKABLE TUBING	P5381	
P5381-2	5970	HEAT SHRINKABLE TUBING	P5381	
P5381-3	5970	HEAT SHRINKABLE TUBING	P5381	
P5381-4	5970	HEAT SHRINKABLE TUBING	P5381	
P5381-5	5970	HEAT SHRINKABLE TUBING	P5381	
P5381-6	5970	HEAT SHRINKABLE TUBING	P5381	
P5382	5970	HEAT SHRINKABLE TUBING	P5382	
P5382-10-( )	5970	INSULATION,SLEEVING,HEAT SHRINK	P5382	DOC APRD UNDER LOG # 00088-5970-0128A
P5433-( )	5970	TAPE,ELEC INSULATING	P5433	
P5461-( )	5970	INSULATION SLEEVING,ELEC HEAVY WALL,HEAT SHRINK	P5461	
P5467-( )	5970	TAPE,ELECTRICAL,INSULATING,PRESSURE SENSITIVE ADHESIVE		
P5469-( )	5970	INSULATION SLEEVING,HEAT SHRINK,HEAVY WALL	P5469	COVER SHEETS AIR FORCE DWG 87128I3
P5476-1	5970	TAPE,ADHESIVE AND SEALING,HEAT MELTABLE	P5476	
C10791-1	5975	FUSEHOLDER,PCB MTG	C10791	D
C10791-2	5975	FUSEHOLDER,PCB MTG	C10791	D
C11054-1	5975	CONN.,MTG BRACKET	C11054	D
C11054-2	5975	CONN.,MTG BRACKET	C11054	D
C11209-2	5975	CONN.,ACCESSORY	C11209	D
C11209-3	5975	CONN.,ACCESSORY BUSHING	C11209	D
C11519-1	5975	CONDUIT,PLUG W/NIPPLE	C11519	D
C11519-2	5975	CONDUIT,PLUG W/NIPPLE	C11519	D
C11519-3	5975	CONDUIT,PLUG W/NIPPLE	C11519	D
C11530-( )	5975	CONDUIT,EXPANSION UNION	C11530	D
C11531-( )	5975	CONDUIT,JUNCTION BOX	C11531	D
C11532-()-()	5975	CONDUIT,ELECTRICAL,FLEXIBLE	C11527	D
C11533-( )	5975	CONDUIT,BOX,RECT	C11533	D
C11535-( )	5975	CONDUIT,ELBOW	C11535	D
C11539-( )	5975	CONDUIT,ELBOW	C11539	D
C11752-1	5975	STRAIN RELIEF	C11752	
C11752-2	5975	STRAIN RELIEF	C11752	G
C11752-3	5975	STRAIN RELIEF	C11752	G
C1833-( )	5975	REDUCER,CONDUIT,PIPE TO PIPE	C1833	D
C1836-( )	5975	CONDUIT UNION	C1836	D
C1841-( )	5975	CONDUIT,PIPE HANGER	C1841	D
C1876-750	5975	STRAP,RETAINING,TIE DOWN,ADJUSTABLE	C1876	
C2004-10	5975	FERRULE-BONDING RING	C2004	
C2004-10-1	5975	FERRULE,BONDING RING	C2004	
C2004-10-2	5975	FERRULE,BONDING RING	C2004	
C2004-10-3	5975	FERRULE,BONDING RING	C2004	
C2028-1-( )	5975	TUBING,ELECTRICAL,CONVOLUTED	C2028	
C20318-1	5975	CABLE CLIP	C20318	D
C6096-1	5975	JUNCTION BOX COVER	C6096	D
C6517-1	5975	JUNCTION BOX OUTLET	C6517	D
C7715-1	5975	BRACKET,ADHESIVE BACKED	C7715	G
P484-1-50	5975	CABLE ACCRY	P484	D
P484-3-50	5975	CABLE ACCRY	P484	D
P543-( )	5975	CABLE ACCESSORY	P543	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C12049-1	5980	MCRT,DISPLAY,SEVEN SEGMENT,PLASTIC	C12049	D FOR USE IN 16G3000 SUBSYSTEM ONLY
C12055-1	5980	DIODE,LIGHT EMITTING,DISPLAY,SEVEN SEGMENT	C12055	G
C12060-1	5980	HARDWARE,SEMICONDUCTOR	C12060	G PART SUBMITTED UNDER 5961
C12165-1	5980	DIODE,LIGHT-EMITTING	C12165	
C8115-4	5980	OPTOELECTRONICS	C8115	DOC APRVD UNDER LOGM 10531-5980-G74698
C8816-( )	5980	DISPLAY,HEXIDECIMAL	C8816	D
C9131-1	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	G
C9131-10	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C9131-11	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C9131-12	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C9131-13	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C9131-2	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	G
C9131-3	5980	DIODE,LIGHT EMITT	C9131	G
C9131-4	5980	DIODE,LIGHT EMITT,CARTRDGE,SHORT STOVE PIPE LENS	C9131	G
C9131-5	5980	DIODE,LIGHT EMITT,CARTRDGE,SHORT STOVE PIPE LENS	C9131	G
C9131-6	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	G
C9131-7	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C9131-8	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C9131-9	5980	DIODE,LIGHT EMITT,PLASTIC	C9131	D
C11582-2	5982	CONN.,ELECT	C11582	D
C10044-1	5985	COUPLER,COAXIAL,DIRECTIONAL	C10044	G
C10044-2	5985	COUPLER,DIRECTIONAL	C10044	G
C10044-3	5985	RF COMPONENTS,COUPLER,COAXIAL,DIRECTIONAL	C10044	G NO EQUIVALENT STD PART AVAILABLE
C10067-1	5985	ATTENUATOR,FIXED COAXIAL,SUBMINIATURE	C10067	G
C10072-1	5985	ATTENUATOR,FIXED 10-DB	C10072	G
C10073-1	5985	ATTENUATOR,DIGITALLY PROGRAMMABLE	C10073	G
C10074-1	5985	ISOLATOR	C10074	G
C10074-2	5985	ISOLATOR,COAXIAL,1-2 GHZ	C10074	D
C10075-1	5985	3-PORT COAXIAL ISOLATORS & CIRCULATORS	C10075	G PART APRVD UNDER 00088-5985-0181A
C10114-1	5985	COUPLER,DIRECTIONAL,MICROWAVE,20 DB	C10114	G APRVD UNDER 10531-5985-G0740A
C10114-2	5985	COUPLER,DIRECTIONAL,MICROWAVE,20 DB	C10114	
C10114-3	5985	COUPLER,DIRECTIONAL	C10114	
C10244-2	5985	DUMMY LOAD,ELECT,WAVEGUIDE	C10244	
C10245-1	5985	ISOLATOR,MICROWAVE	C10245	
C10245-2	5985	ISOLATOR,MICROWAVE	C10245	
C10246-1	5985	DUMMY LOAD,ELECT	C10246	APPROVED BY PCB #50S
C10250-1	5985	ATTENUATOR,FIXED	C10250	
C10270-1	5985	COUPLER,DIRECTIONAL	C10270	
C10274-1	5985	COUPLER,DIRECTIONAL	C10274	
C10275-1	5985	COUPLER,DIRECTIONAL	C10275	
C10277-1	5985	CLAMP,WAVEGUIDE,QD	C10277	
C10278-1	5985	WAVEGUIDE,ASSY,FLEXIBLE	C10278	
C10279-1	5985	POWER DIVIDER,RF	C10279	
C10282-1	5985	SWITCH,RF	C10282	
C10283-1	5985	POWER DIVIDER,RF	C10283	
C10284-1	5985	DUMMY LOAD,ELECT,TERMINATION,DBL RIDGE WAVEGDE	C10284	
C10288-1	5985	DUMMY LOAD,ELECT	C10288	
C10394-1	5985	COUPLER,RF COMPONENTS	C10394	
C10774-1	5985	ATTENUATOR,FIXED	C10774	
C10774-2	5985	ATTENUATOR,FIXED	C10774	
C10991-1	5985	DUMMY LOAD,ELECT,COAX,TK,MALE,.5 WATTS	C10991	RECOMMEND APPROVAL PROVIDING THAT ONE PART PASSES THE FIRST ARTICLE INSPECTION OF MIL-D-39030; NO TEST PROCEDURES FOR THE ELECTRICAL PARAMETERS
C10992-1	5985	DUMMY LOAD,ELECT,COAX,TK,MALE,7.5 WATTS	C10992	
C11009-1	5985	TERMINATION,TNC,50 OHM,PLUG	C11009	D
C11009-2	5985	TERMINATION,TNC,50 OHM,PLUG	C11009	D
C11009-3	5985	TERMINATION,TNC,50 OHM,PLUG	C11009	D
C11009-4	5985	TERMINATION,TNC,50 OHM,PLUG	C11009	
C11056-2	5985	ISOLATOR,RF REFLECTION	C11056	D
C11058-1	5985	COUPLER,WAVEGUIDE-COAXIAL,60 DB	C11058	D
C11082-1	5985	NOISE GENERATOR,COAX TO WAVEGUIDE	C11082	D
C11086-1	5985	MIXER,FREQUENCY,DIODE ADJUST	C11086	D
C11089-1	5985	ADAPTER,WAVEGUIDE TO SMA FEMALE	C11089	D
C11146-2	5985	AMPLIFIER,LOW NOISE,HERMETICALLY SEALED	C11146	D
C11153-1	5985	ATTENUATOR,STEP PROGRAMMABLE	C11153	D
C11153-2	5985	ATTENUATOR,STEP PROGRAMMABLE	C11153	D
C11153-3	5985	ATTENUATOR,STEP PROGRAMMABLE	C11153	D
C11183-1	5985	ATTENUATOR,VARIABLE,N TO N	C11183	D FOR SERD 74516 USE ONLY
C11212-1	5985	MIXER,DOUBLE BALANCED	C11212	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11212-3	5985	RF COMPONENTS,MIXER,FREQ,WIDEBAND	C11212	D
C11212-4	5985	RFCOMPONENTS,MIXER,FREQ,WIDEBAND	C11212	D
C11213-1	5985	RF COMPONENTS,COUPLER,DIRECTIONAL	C11213	D
C11213-2	5985	COUPLER,DIRECTIONAL,COAXIAL,10 DB	C11213	D
C11213-3	5985	COUPLER,RF	C11213	D
C11232-1	5985	FREQUENCY MULTIPLIER	C11232	D
C11235-1	5985	PHASE SHIFTER,0.2 TO 0.4 GHZ	C11235	D
C11240-1	5985	REFERENCE SOURCE,LOW POWER RF	C11240	D
C11295-1	5985	WAVEGUIDE TRANSITION	C11295	D
C11313-1	5985	DUMMY LOAD,BNC,TO OHM	C11313	D
C11313-2	5985	RF COMPONENTS,DUMMY LOADS,BNC,DC TO 12.4 GHZ	C11313	D
C11313-3	5985	RF COMPONENTS,DUMMY LOADS,BNC,DC TO .1 GHZ	C11313	D
C11314-1	5985	RF COMPONENTS,COUPLER,DIRECTIONAL	C11313	D
C11330-1	5985	ATTENUATOR,VARIABLE,SMA CONN	C11330	D
C11349-1	5985	LIMITER,POWER,RF,COXIAL	C11349	D
C11555-1	5985	SWITCH,COAXIAL,TTL,INDICATING CKT	C11555	D
C11555-2	5985	RF COMPONENTS,SWITCH,COAXIAL	C11555	D
C11565-1	5985	COAXIAL SWITCH	C11565	D
C11567	5985	VALVE RELIEF,EXTERNAL LINE MOUNTED	C11565	D
C11569-1	5985	WAVEGUIDE	C11569	D
C11570-1	5985	ADAPTER,WAVEGUIDE	C11570	
C11571-1	5985	ADAPTER,WAVEGUIDE	C11571	
C11572-1	5985	ADAPTER,WAVEGUIDE	C11572	
C11573-1	5985	ADAPTER,WAVEGUIDE	C11573	
C11574-1	5985	ADAPTER,WAVEGUIDE	C11574	
C11575-1	5985	ADAPTER,WAVEGUIDE	C11575	
C11576-1	5985	ADAPTER,WAVEGUIDE	C11576	
C11577-1	5985	ADAPTER,WAVEGUIDE	C11577	
C11830-1	5985	ATTENUATOR	C11830	D
C11842-1	5985	COUPLER,RF DIRECTIONAL	C1184	D
C11843-1	5985	POWER DIVIDER/COMBINER	C11843	D
C11859-1	5985	SWITCH,COAXIAL	C11859	D
C11860-1	5985	COUPLER	C11860	D
C11862-1	5985	RF COMPONENTS,AMPLIFIER,MEDIUM POWER	C11862	D
C11894-1	5985	CAPACITOR,BLOCKING,COAXIAL	C11894	D
C11718-1	5985	POWER DIVIDER	C11718	D
C11728-1	5985	SWITCH,RF	C11728	D
C11728-2	5985	SWITCH,RF	C11728	D
C11728-3	5985	SWITCH,RF	C11728	D
C11731-1	5985	SWITCH,RF	C11731	D
C11738-1	5985	CONN.	C11738	D
C11738-10	5985	AMPLIFIER,RF,SOLID STATE,MODULAR	C11738	D
C11738-3	5985	RF COMPONENTS,AMPLIFIER	C11738	D
C11738-4	5985	RF COMPONENTS,AMPLIFIER	C11738	D
C11738-5	5985	RF COMPONENTS,AMPLIFIER	C11738	D
C11738-6	5985	RF COMPONENTS,AMPLIFIER,MED PWR, .01 TO .5 GHZ	C11738	D
C11738-7	5985	RF COMPONENT,AMPLIFIER,MED PWR,7 TO 12.4 GHZ	C11738	D
C11738-9	5985	AMPLIFIER,RADIO FREQUENCY	C11738	D
C11741-1	5985	COUPLER,DIRECTIONAL	C11741	D
C11741-2	5985	COUPLER,DIRECTIONAL	C11741	D
C11744-1	5985	RF COMPONENTS,FREQ MULTIPLIER	C11744	D
C11745-1	5985	RF COMPONENTS,FREQ MULTIPLIER	C11745	D
C11746-1	5985	RF COMPONENTS,FREQ MULTIPLIER	C11745	D
C11769-1	5985	COUPLER,DIRECTIONAL	C11769	D
C11770-1	5985	COUPLER,DIRECTIONAL	C11770	D
C11772-1	5985	POWER DIVIDER	C11772	D
C11976-1	5985	RF COMPONENTS,FREQ MULTIPLIER	C11976	D
C12138-1	5985	DOUBLE-RIDGE WAVEGUIDE MAGIC TEE HYBRID	C12138	
C12204-1	5985	RF COMPONENTS,FREQ MULTIPLEXER,TIMES 15	C12204	D
C12401-1	5985	WAVEGUIDE ASSY,FLEXIBLE AND TWISTABLE	C12401	
C12402-1	5985	WAVEGUIDE ASSY	C12402	
C12403-1	5985	WAVEGUIDE ASSY	C12403	
C12404-1	5985	COUPLING,WAVEGUIDE,QUICK DISCONNECT	C12404	
C12405-2	5985	COUPLER,DIRECT	C12405	
C12406-1	5985	COUPLER,DIRECT,COAX,30 DB	C12406	G
C12428-1	5985	DUMMY LOAD,ELECT	C12428	
C12434-1	5985	CONN.,RF,COAXIAL,PIN,SOLDER CONTACTS	C12434	
C12436-1	5985	CONN.,RF,COAXIAL,PIN,SOLDER CONTACTS	C12436	
C12503-1	5985	ANTENNA,RADIO BEACON	C12503	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C20083-1	5985	RF COMPONENTS,SWITCH,COAXIAL,SP4T	C20083	G	
C20084-2	5985	RF COMPONENTS,HYBRID COUPLER,0DEG	C20084		FOR THIS APPLICATION ONLY
C20084-3	5985	RF COMPONENTS,POWER DIVIDERS	C20084	G	FOR THIS APPLICATION ONLY
C20085-1	5985	RF COMPONENTS,PHASE SHIFTER,ANALOG	C20085	G	FOR GSE ONLY
C20087-1	5985	RF COMPONENTS,PWR SPLITTER,2WAY,0DEG	C20087	G	
C20087-2	5985	RF COMPONENTS,PWR SPLITTER,2WAY,0DEG	C20087	G	FOR GSE ONLY
C20087-3	5985	RF COMPONENTS,PWR SPLITTER,2WAY,0DEG	C20087	D	
C20088-1	5985	RF COMPONENTS,SWITCH,LATCHING,SLF-DE-EN	C20088	G	
C20088-2	5985	RF COMPONENTS,SWITCH,LATCHING,SLF-DE-EN	C20088	D	
C20088-3	5985	RF COMPONENTS,SWITCH,LATCHING,SLF-DE-EN	C20088	G	
C20089-1	5985	RF COMPONENTS,SWITCH,COAXIAL,1 PDT,LATCHING	C20089	G	
C20083-1	5985	SWITCH,LIMIT,SPST	C20083	D	
C20084-1	5985	RF COMPONENTS,ATTENUATOR	C20084	D	
C20084-2	5985	RF COMPONENTS,ATTENUATOR	C20084	D	
C20085-1	5985	SWITCH,LIMIT,SPST	C20085	D	
C20106-1	5985	RF COMPONENTS,SWITCHES,COAXIAL	C20106	G	
C20106-2	5985	RF COMPONENTS,SWITCHES,COAXIAL	C20106	G	
C20106-3	5985	RF COMPONENTS,SWITCHES,COAXIAL	C20106	G	
C20106-4	5985	RF COMPONENTS,SWITCHES,COAXIAL	C20106	G	
C20106-5	5985	RF COMPONENTS,SWITCHES,COAXIAL	C20106	G	
C20107-1	5985	RF COMPONENTS,SWITCHES,SPDT	C20107	G	
C20113-1	5985	RF COMPONENTS,COUPLER,DIRECTIONAL,COAXIAL	C20113	G	
C20115-1	5985	RF COMPONENTS,ATTENUATOR,FIXED,SMA	C20115	G	
C20116-1	5985	RF COMPONENTS,DUMMY LOADS,FIXED,SMA	C20116	G	
C20116-2	5985	RF COMPONENTS,DUMMY LOADS,SMA	C20116	G	
C20256-1	5985	RF COMPONENTS,ATTENUATOR,FIXED,SMA	C20256	G	
C20340-1	5985	KEYLESS GUIDE PIN	C20340	D	
C20340-2	5985	KEYLESS GUIDE PIN	C20340	D	
C20356-1	5985	RF COMPONENTS,ATTENUATOR	C20356	D	
C20363-1	5985	DUMMY LOAD	C20363		
C20363-2	5985	TERMINATION,RF	C20363		DOC APRVD UNDER 12562-5985-G7716
C20363-3	5985	TERMINATION	C20363		
C20363-4	5985	TERMINATION	C20363		DOC APRVD UNDER 12562-5985-G7716
C20382-1	5985	TERMINATION	C20382	D	
C20383-1	5985	RF COMPONENTS,MODULATOR	C20383	D	
C20392-1	5985	RF COMPONENTS,CRYSTAL DETECTOR	C20392	D	
C20392-2	5985	RF COMPONENTS,DETECTOR,APC - 3.5 TO SMA	C20392	D	
C20409-1	5985	RF COMPONENTS,PHASE SHIFTER	C20409	D	
C20410-1	5985	RF COMPONENTS,ATTENUATOR,VARIABLE	C20410	D	
C20412-1	5985	RF COMPONENTS,POWER DIVIDER,3 PORT	C20412	D	
C20412-2	5985	RF COMPONENTS,POWER DIVIDER,3 PORT	C20412	D	
C20425-1	5985	RF COMPONENTS,AMPLIFIER,LOW POWER	C20425	D	
C20425-2	5985	AMPLIFIER,RF	C20425	D	
C20429-1	5985	DUMMY LOAD	C20429	D	
C20430-1	5985	RF COMP,HYBRID JUNCTION,90 DEG,COAXIAL	C20430	D	
C20509-1	5985	ATTENUATOR	C20509		
C20509-2	5985	ATTENUATOR,COAX,FIXED,MED POWER,50 OHM,15 DB,TYPE N M/F		G	DOC APPRVD LOG# 10531-5985-G7714A
C20614-1	5985	COUPLER	C20614	G	LIMITED TO SERD 65522 ONLY. FOR GROUND USE. ALL OTHER USE MIL-C-15370.
C20635-1	5985	CIRCULATOR,RF	C20635	G	FOR GROUND EQUIPMENT ONLY
C20637-1	5985	DUMMY LOAD,ELECTRICAL,25W,50 OHMS	C20637	G	
C20662-1	5985	CONNECTOR,TERMINATION,50 OHM,TRIAX	C20662	G	GROUND SUPPORT EQUIPMENT ONLY
C20663-1	5985	SWITCH,RF,4-POS,W/50-OHM TERMINATIONS,FAILSAFE	C20663	G	SPO OVERRIDE,FOR USE ON IAIS ONLY.
C20663-2	5985	SWITCH,COAXIAL,4-POSITION,TERMINATED	C20663	G	DOC APPRVD UNDER INDEX# G6511A
C20666-1	5985	ATTENUATOR,COAXIAL,50 WATTS,DC-8GHZ	C20666	G	
C20668-2	5985	TERMINATION,MISMATCHED,10W,COAXIAL,TNC,MALE,4KW PEAK PWR		G	
C4608-1,-2	5985	ATTENUATOR	C4608	D	
C4608-5	5985	ATTENUATOR	C4608	D	
C4608-7	5985	ATTENUATOR,FEED THRU	C4608	D	
C4628-1	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-10	5985	RF COMPONENTS,ATTENUATOR,FIXED	C4628	D	
C4628-11	5985	ATTENUATOR,COAXIAL,FIXED	C4628	D	
C4628-2	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-3	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-4	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-5	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-6	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-7	5985	ATTENUATOR,COAXIAL	C4628	D	
C4628-8	5985	ATTENUATOR,COAXIAL	C4628	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C4628-9	5985	RF COMPONENTS,ATTENUATOR,FIXED	C4628	D
C4632-308	5985	RF COMPONENTS,SWITCHES,COAXIAL,3 PORT,SOLENOID	C4632	
C4632-37( )	5985	RF COMPONENTS,SWITCHES,COAXIAL,3 PORT	C4637	G
C4632-48A	5985	SWITCH,COAXIAL,3 PORT	C4632	
C4652-( )	5985	ADAPTER,WAVEGUIDE,COAX	C4652	D
C4707-2	5985	DETECTOR,CRYSTAL,MICROWAVE	C4707	D
C4707-7	5985	DETECTOR,CRYSTAL,MICROWAVE	C4707	D
C4716-2	5985	TERMINATION,COAXIAL	C4716	G
C7423-1 T -4	5985	RF COMPONENTS,ATTENUATOR,VARIABLE	C7423	D
C7613-1	5985	COUPLER,COAXIAL,MINIATURE	C7613	D
C7613-2	5985	COUPLER,COAXIAL,MINIATURE	C7613	D
C7614-3	5985	COUPLER,DIRECTIONAL,COAXIAL,SMA	C7614	D
C7819-1	5985	MODULATOR,SWITCH,0.2 - 18.0 GHZ	C7819	D
C7853-4	5985	FILTER,LOW PASS	C7853	G FOR 16U559-801
C7853-5	5985	FILTER,LOW PASS	C7853	G FOR 16U474948-1,16U74E0717,16U474948-3
C7853-6	5985	FILTER	C7853	D FOR 16U2889-3
C8803-1	5985	RF COMPONENTS,DIFLEXER,108 TO 120 MHZ	C8803	
C8903-1,-2	5985	SWITCH,COAXIAL REMOTE	C8903	
C8903-10	5985	SWITCH,COAXIAL REMOTE	C8903	
C8903-11	5985	SWITCH,COAXIAL	C8903	
C8903-12	5985	SWITCH,COAXIAL	C8903	
C8903-14	5985	SWITCH,COAXIAL REMOTE	C8903	DOC APRVD UNDER LOGW 10531-5985-G42438
C8903-15	5985	SWITCH,RF COMPONENTS	C8903	
C8903-3	5985	SWITCH,COAXIAL REMOTE OPERATION	C8903	
C8903-4,-5	5985	SWITCH,COAXIAL REMOTE	C8903	
C8903-6	5985	SWITCH,RF COMPONENTS,RF	C8903	
C8903-7	5985	SWITCH,RF COMPONENTS,COAXIAL	C8903	
C8903-9	5985	SWITCH,COAXIAL,REMOTE OPERATION	C8903	
C9347-1	5985	COUPLER,DIRECT,COAXIAL,.2 TO .4 GHZ	C9347	G
C9392-1	5985	TERMINATION,MISMATCHED	C9392	G
C9392-2	5985	TERMINATION,MISMATCHED	C9392	G
C9398-1	5985	CIRCULATOR,RF	C9398	G
C9399-1	5985	ISOLATOR,RF	C9399	G
C9417-1	5985	SINGLE POLE DOUBLE HD COAX,AL	C9417	G
C9417-2	5985	SWITCH,RF	C9417	FOR EXISTING DESIGN ONLY
C9418-1	5985	RF WINDOW WITH PRESSURE SEAL	C9418	G
C9420-1	5985	ELBOW,WAVEGUIDE,90 DEG FORMED H	C9420	G
C9422-1	5985	SHIELDING GASKET	C9422	G
C9422-2	5985	SHIELDING GASKET	C9422	
C9422-3	5985	RF COMPONENTS,GASKET,ELECTRONIC	C9422	G DOC APRVD UNDER 10531-5985-G2621
C9423-1	5985	COUPLER,DIRECTIONAL WAVEGUIDE	C9423	G
C9427-1	5985	ADAPTER,COAX	C9427	G
M3933/10-09N	5985	ATTENUATOR,FIXED,COAX,RF,CLASS III,MED.PWR	MIL-A-3933/10	G
16VA027-5	5985	ADAPTER,WAIVEGUIDE	16VA027	
16VE027-1	5985	ADAPTER,WAVEGUIDE TO COAX	16VA027	DOC APRVD UNDER 10531-5985-G5707
16VE215-1	5985	COUPLER,RF	16VE215	G
16VE240-3( )	5985	WAVEGUIDE ASSEMBLE	16ZE240	
16VE240-4( )	5985	WAVEGUIDE ASSEMBLE	16ZE240	
16VE240-5( )	5985	WAVEGUIDE ASSEMBLE	16ZE240	
16VE240-6( )	5985	WAVEGUIDE ASSEMBLE	16ZE240	
16VE240-7( )	5985	WAVEGUIDE ASSEMBLE	16ZE240	
16VE240-8( )	5985	WAVEGUIDE ASSEMBLE	16ZE240	
16VE516-1	5985	RF COMPONENTS,I/J SWITCH	16VE516	
16VU074-1	5985	RF COMPONENTS,AMPLIFIER,MEDIUM PWR	16VU074	APPROVED PROVIDING ALL PARTS PASS SCREENING & GRP A INSPECTION OF MIL-A-28875 & AT LEASE ONE PART PASSES SCREENING,GRP A & B INSPECTION OF MIL-A-28875
16VU075-1	5985	RF COMPONENTS,ATTENUATOR,DIGITAL PROGRAMMABLE	16VU075	D
16VU093-1	5985	RF COMPONENTS,PHASE COMPARATOR	16VU093	D
C7298-5	5990	HEAT SINK	C7298	FOR EXISTING DESIGN ONLY
C7673-1	5990	CLAMP,RIM CLENCHING,SYNCHRO	C7673	G
C9325-( )	5990	SYNCHRO CONTROL TRANSFORMER	C9325	
C10947-1	5995	CABLE ASSY,GENDRAL 11-50 CABLES/WIRES	C10947	
C10953-1	5995	CABLE ASSY,GENERAL,2-10 CABLES/WIRE	C10953	
C10988-11-1	5995	CABLE ASSY,MOLDED,FUEL TANK	C10988	FOR USE INSIDE FUEL TANK ONLY
C10988-12-1	5995	CABLE ASSY,MOLDED,FUEL TANK	C10988	FOR USE INSIDE FUEL TANK ONLY
C11116-1-12-24	5995	CABLE ASSY,SPECIAL PUR,ELECT,PCB	C11116	D 30
C11334-1	5995	CABLE ASSY,HIGH VOLTAGE	C11334	D
C11514	5995	POWER CORD	C11513	G
C11559-1	5995	CABLE	C11559	D

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11559-2	5995	CABLE	C11559	D
C11559-3	5995	CABLE	C11559	D
C11559-4	5995	CABLE	C11559	D
C11941-1	5995	CABLE ASSY	C11941	G
C12094-1	5995	CABLE ASSY,11-50 CABLE/WIRE	C12094	D
C12103-1	5995	CABLE,SERIAL INTERFACE	C12103	D
C12104-1	5995	CABLE,POWER INPUT	C12104	D
C12113-1	5995	CABLE,BUS	C12113	G
C12114-1	5995	CABLE,CONTROLLER,DISC DRIVE	C12114	D
C12171-1	5995	CABLE ASSY,EMI SHIELDED,DOUBLE-ENDED,IEEE 488 BUS	C12171	G
C20038-1	5995	CABLE ASSY	C20038	D
C6694-9,-10	5995	CABLE ASSY,COAXIAL,HIGH VOLTAGE	C6694	D
C6734-( )	5995	LEAD SET,TEST,ALLIGATOR CLIP TO BANANA	C6734	G
C7311-5	5995	PATCH CORDS,CONNECTING LEADS	C7311	G
C7657-9,-10,-11	5995	CABLE ASSY,COAXIAL,N PLUG	C11328	D
C8979( )-( )	5995	CABLE ASSY,COAXIAL	C8979	G
C8999-( )	5995	CABLE ASSY,SHIELDED SPECIAL	C8999	
C9493-1,-2,-3	5995	CABLE ASSY,HIGH VOLTAGE	C9493	G
C9493-10	5995	CABLE ASSY	C9493	D
C9493-11	5995	CABLE ASSY	C9493	D
C9493-12	5995	CABLE ASSY	C9493	D
C9493-4,-5,-6	5995	CABLE ASSY,DOUBLE MOLDED END	C9493	D
C9493-7,-8,-9	5995	CABLE ASSY,HIGH VOLTAGE	C9493	D
16VA018	5995	CABLE ASSY,RF	16VA018	
16VA024-1	5995	CABLE ASSY,RF INTERNAL	16VA024	
16VE064-17	5995	CABLE ASSY,RF,SPECIAL	16VE064	
16VE064-17 T 20	5995	CABLE ASSY,RF,SPECIAL	16VE064	
16VE064-18	5995	CABLE ASSY,RF,SPECIAL	16VE064	
16VE064-19	5995	CABLE ASSY,RF,SPECIAL	16VE064	
16VE064-20	5995	CABLE ASSY,RF,SPECIAL	16VE064	
C100073-2	5998	RETAINER,CIRCUIT CARD,WEDGE CLAMP	C100073	
C100073-3	5998	RETAINER,CIRCUIT CARD,WEDGE CLAMP	C100073	
C100073-4	5998	RETAINER,CIRCUIT CARD,WEDGE CLAMP	C100073	
C100073-5	5998	RETAINER,CIRCUIT CARD,WEDGE CLAMP	C100073	
C20386-1	5998	EJECTOR,CIRCUIT CARD,METAL	C20386	
C8706-1-24( )	5998	RETAINER,CIRCUIT CARD	C8706	FOR EXISTING DESIGN ONLY
C8706-1-24A	5998	RETAINER,CIRCUIT CARD	C8706	D
C8706C1-23( )	5998	RETAINER	C8706	FOR EXISTING DESIGN ONLY
C8706C1-24( )	5998	RETAINER	C8706	FOR EXISTING DESIGN ONLY
C8910-5	5998	RETAINER,CIRCUIT CARD,WEDGE	C8910	
C9283-6	5998	RETAINER,CIRCUIT CARD	C9283	G
C10046-1	5999	HEATING ELEMENT,CARTRIDGE TYPE	C10046	G
C10190-1	5999	PCB EXTRACTION TOOL	C10190	G
C10191-1	5999	EXTRACTOR,CIRCUIT CARD	C10191	
C10195-1	5999	EXTRACTOR,CIRCUIT CARD	C10195	G
C10195-1	5999	EXTRACTOR,CIRCUIT CARD	C10195	G
C10197-1	5999	EXTRACTOR,CIRCUIT CARD,TRIGGERED	C10197	G
C10198-1	5999	EXTRACTOR,CIRCUIT CARD,TRIGGERED	C10198	G
C10204-1	5999	EXTRACTOR,CIRCUIT CARD	C10204	
C10228-1	5999	EXTRACTOR,CIRCUIT CARD	C10228	
C10296-1	5999	DELAY LINE,FIXED DELAY,5-TAPS	C10296	D FOR USE ON 16G9105 ONLY
C10296-2	5999	DELAY LINE,FIXED DELAY,5-TAPS	C10296	D FOR USE ON 16G9090 ONLY
C10415-1	5999	EJECTOR,CIRCUIT CARD	C10415	D
C10921-1	5999	GASKET,RF COMPONENTS,WAVEGUIDE	C10921	
C10945-1	5999	HEAT DISSIPATOR,TO-5 PKG	C10945	
C10986-1	5999	TRANSDUCER,ROTARY VARIABLE	C10986	
C11068-( )	5999	HEAT SINK,SEMICONDUCTOR,FORMED	C11068	D
C11131-1	5999	WIRING BOARD,PRINTED	C11131	D
C11131-2	5999	WIRING BOARD,PRINTED	C11131	D
C11131-3	5999	WIRING BOARD,PRINTED	C11131	D
C11184-1	5999	PATCHCORD,ELEC,SINGLE BANANA	C11184	G
C11184-2	5999	PATCHCORD,ELECT,SINGLE BANANA	C11184	D
C11369-( )	5999	RETAINER,CIRCUIT CARD	C11369	D
C11661-1	5999	EXTRACTOR,CIRCUIT CARD	C11661	G
C12124-1	5999	HEAT SINK,FORMED	C12124	D
C12140-1	5999	RECORDER,VIDEO TAPE,AIRBORNE	C12140	FOR PEACE CARVIN USE ONLY
C20438-1	5999	HEAT SINK,FORMED,TO -3	C20438	D
C20534-1	5999	NUT,CAP,CORONA FREE	C20534	D
C3129-582-3	5999	RETAINER,PC BOARD	C3129	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C3788-( )	5999	BOOT,ALLIGATOR CLIP	C3788		
C6357-1	5999	HEAT SINK TO-5 CASE	C6357		
C7038-1	5999	MOUNTING KIT,TRANSISTOR	C7038		
C7491-1	5999	CLIP,ELECT,MCKT,TEST,DUAL-N-LINE PACK	C7491	D	
C7491-2	5999	CLIP,ELECT,MCKT,TEST,DUAL-N-LINE PACK	C7491	D	
C7491-3	5999	TEST CLIP,MCKT,14 PIN DIP	C7491	D	
C7491-4	5999	TEST CLIP,MCKT,14 PIN DIP	C7491	D	
C7491-5	5999	TEST CLIP,MCKT,14 PIN DIP	C7491	D	
C8227-5	5999	HEADER ASSY,PCB,0.1 SPACING	C8227	D	
C8227-6	5999	HEADER ASSY,PCB,0.1 SPACING	C8227	D	
C8344-1	5999	BUSHING,KEYING,ALUMINUM	C8344	D	
C8654-2	5999	CONTACT,CONN.,ELECT,CRIMP TYPE	C8654	D	
C8654-4	5999	CONTACT,RECEPT CRIMP	C8654	D	
C8706-1-1( )	5999	GUIDE/RETAINER,CIRCUIT CARD	C8706		
C8706-1-27( )	5999	PC CARD GUIDE	C8706	D	
C8706C2-7( )	5999	GUIDE/RETAINER,CIRCUIT CARD	C8706		
C8791-1	5999	HEAT SINK TO-8 CASE	C8791		
C8808-( )	5999	LIGHT-INDICATOR,MINIATURE	C8808		-11 THRU -13, AND -17 THRU -22 ONLY. -1 THRU -8 INACTIVE FOR DESIGN
C8945-1	5999	MISC ELEC,EMI/RFI SHIELDS,SOLID STRIPS	C8945	D	
C8945-2	5999	GASKET,PRESSURE,EMI	C8945		
C8958-( )-( )	5999	GASKET,CONN.,EMI/PRESSURE	C8958		DOC APRVD UNDER #00088-5935-0627
C9497-1	5999	PCB,ELECT,PROGRAMMING	C9497	G	
C9776-1	5999	GASKET,EMI/RFI SHIELDING	C9776	G	
C9776-2	5999	GASKET,EMI/RFI SHIELDING	C9776	G	
C9776-3	5999	GASKET,EMI/RFI SHIELDING	C9776	G	
P044-1125	5999	HEAT SINK,EXTRUDED	P044	D	
P171-( )	5999	HEAT SINK,EXTRUDED	P171	D	
P176-( )	5999	HEAT SINK,ELECTRICAL-ELECTRONIC COMPONENTS	P176	D	
P212-()-()	5999	HEAT SING,EXTRUDED	P212	D	
P5283-()A()	5999	GASKET,SHIELDING,EMI/R,SOLID RECT STRIPS	P5283		
P5283-()B()	5999	GASKET,SHIELDING,EMI/R,SOLID RECT STRIPS	P5283		DOC APRV UNDER 10531-5999-G45378
P5383	5999	HEAT SINK	P5383		
P733-( )	5999	GASKET,RFI/EMI SHIELDING	P733		
P8706()-()	5999	RETAINER	P8706	D	
P886-( )	5999	EJECTOR,CIRCUIT CARD	P886	D	
16VA189-3	5999	RETAINER,CONN.	16VA189	G	
16VA189-4	5999	RETAINER,CONN.	16VA189	G	
C100086-( )	6145	BRAID,WIRE,TUBULAR	C100086		DOC APPVD ON 12562-8145-A0014
C10164-1	6145	CABLE,MULTICONDUCTOR,SPECIAL	C10164	G	
C10561-26-1	6145	CABLE,ELECT,TWISTED PAIR	C10561		
C10575-1	6145	CORD-ELECT,HEADSET,MODIFIED WF141U	C10575		
C10989-1	6145	CABLE,ELEC,SHIELDED TWISTED PAIR,120 OHM	C10989		
C11127	6145	CORDS,POWER,RETRACTILE	C11127	D	
C11127-1	6145	CORDS,POWER,RETRACTILE	C11127	D	
C11127-2	6145	CORDS,POWER,RETRACTILE	C11127	D	
C11127-3	6145	CORDS,POWER,RETRACTILE	C11127	D	
C11127-4	6145	CORDS,POWER,RETRACTILE	C11127	D	
C11127-5	6145	CORDS,POWER,RETRACTILE	C11127		
C11127-6	6145	CORDS,POWER,RETRACTILE	C11127	D	
C11296-1	6145	WIRE,SILICONE INSULATED	C11296	D	
C11296-2	6145	WIRE	C11296	D	
C11720-1	6145	CABLE,FIBER OPTIC	C11720	G	
C11768-1	6145	CABLE	C11768	D	
C11877-1	6145	CABLE,FLAT	C11877	D	
C11905-1	6145	CABLE,R.F.		G	FOR USE ONLY IN APPLICATIONS THAT REQUIRE 120 IMPEDANCE
C12142-1	6145	CABLE,RIBBON (36) POS DUAL USE W/ TEST POINT	C12142		
C12142-2	6145	CABLE ASSY	C12142	D	
C12142-3	6145	CABLE ASSY	C12142	D	
C12196-( )	6145	CABLE	C12196	G	PSEUDO IDENT FOR M81044/12-( )
C12202-1	6145	CABLE	C12202		
C20008-050	6145	WIRE	C20008	D	
C20605S3-26L2	6145	CABLE,ELEC,MULT CONDUCTOR,SHIELDED & JACKETED	C20605		
C4928-( )	6145	WIRE,LIGHT WEIGHT	C4928		
C4929-( )	6145	WIRE,NORMAL WEIGHT	C4929		
C4930-( )	6145	CABLE,PAIRS	C4930		
C4931-( )	6145	CABLE,MULTI COND	C4931		
C4932-( )	6145	CABLE,TWISTED	C4932		
C4933-( )	6145	CABLE,POWER	C4933		
C4939-22CA	6145	CABLE,THERMOCOUPLE,SHIELDED	C4939		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C8536-2	6145	CABLE ASSY,PWR,3-CONDUCTORS	C8536	G	
C6986-22C22	6145	WIRE,ELEC,COPPER,TIN COATED,INSULATED	C6986		
C8808-15	6145	LIGHT INDICATOR,MINIATURE	C8808		
C8808-16	6145	LIGHT INDICATOR,MINIATURE	C8808		
C8811-1	6145	CABLE,COAXIAL,95 OHM	C8811		REPLACE W/ C-17/95D
C8811-2	6145	CABLE,COAXIAL,95 OHM	C8811		FOR USE ONLY WITH 16 GAGE R.F. CONTACT
C8818-1	6145	CABLE ASSY,TERMINATED	C8818	G	FSD ONLY - USE MIL-C-49059
C8861-1	6145	LAMPHOLDER,MOUNT	C8861		
C8861-2	6145	LIGHT,COCKPIT,SPOT AND FLOOD,COUPLING BASE	C8861		
C8861-3	6145	LIGHT,COCKPIT,SPOT AND FLOOD,COUPLING BASE	C8861		
C8898-1	6145	CABLE,TRIAXIAL,95 OHM	C8898		
C9103-26-( )	6145	WIRE	C9103	D	
C9103-26-0	6145	WIRE,SOLID COPPER,INSULATED	C9103	D	
C9103-26-2	6145	WIRE,SOLID COPPER,INSULATED	C9103	D	
C9103-30-( )	6145	WIRE	C9103	D	
C9103-30-6	6145	WIRE,SOLID COPPER,INSULATED	C9103	D	
C9250-( )	6145	CABLE,ELECT,MULTIPLE	C9250	G	APPROVED FOR -1 THRU -18 ONLY
P113-( )	6145	CABLE	P113	G	RE-IDENTIFIES MIL-C-3432 WIRE
P152-( )	6145	CABLE,ELECT,PWR	P152	D	FOR SERD 11133 USE ONLY
P205	6145	WIRE,ELECT,TEST LEADS	P205	G	
P221-1	6145	WIRE,GOLD PLATED COPPER	P221		
P5420-1	6145	CABLE	P5420	D	
C2151-3-( )	6150	BUS BAR,FLEXIBLE	C2151		
C8865-1	6150	BUS,SHIELD TERMINATING	C8865		DOC APRVD UNDER -G7587
C8865-2	6150	BUS,SHIELD TERMINATING	C8865		
C8865-3	6150	BUS,SHIELD TERMINATING	C8865		DOC APRVD UNDER -G7587
C8865-4	6150	BUS,SHIELD TERMINATING	C8865		DOC APRVD UNDER -G7587
C8924-1	6150	BUS,ELECT,GROUNDING STRIP	C8924		
P570-( )	6150	BUS BAR,ELEC,COPPER	P570		
P570H( )	6150	BUS BAR,ELEC,COPPER	P570		
P667-( )	6150	BUS BAR,ELEC,COPPER	P667		
P723-( )	6150	BUS BAR	P723		
P758A( )	6150	STRIP,GROUNDING,ELECTRICAL CASE/MOUNT	P758		DOCUMENT APPROVED UNDER 10531-6150-G47 14D.
C11381-1	6210	LIGHT,FLASHER,WARNING	C11381	D	
C11506-( )	6210	PLATE,LEGEND,INDICATOR LIGHT	C11506		
C11507-( )	6210	LIGHT,INDICATOR	C11507	D	
C11733-1	6210	LENS	C11733	G	
C12015-( )	6210	FILTER,LIGHT,MINIATURE LAMP	C12015	D	
C12056-3	6210	SWITCH,PUSH BUTTON,LIGHTED,W/ LEGEND	C12056	D	
C12059-1	6210	LIGHTING FIXTURES,CAP ASSY,LEGEND READ,OXY LOW	C12059	D	
C12059-2	6210	LENS,DUST TIGHT,CAP ASSY,LEGEND READ,NWS FAIL	C12059	D	
C12100-1	6210	LIGHT,INDICATOR	C12100		
C12115-1	6210	INDICATOR	C12115	D	
C12115-2	6210	INDICATOR	C12115	D	
C12115-3	6210	INDICATOR	C12115	D	
C12139-( )	6210	LENS CAP	C12139	D	
C12411-1	6210	LAMPHOLDER,PORCELAIN	C12411	D	
C2196-30	6210	INDICATOR LIGHT ASSY	C2196		
C2196-34	6210	INDICATOR LIGHT ASSY	C2196		
C4905-( )	6210	LIGHT ASSY,INDICATOR	C4905		-2,-3,AND -4 INACTIVE FOR DESIGN
C8710-( )	6210	LIGHT,INDICATOR	C8710		-1 THRU -7 INACTIVE FOR DESIGN
C8710-1 T 25	6210	LIGHT,INDICATOR	C8710		
C8711-2	6210	DIGITAL DISPLAY,2 UNIT,7 SEG	C8711		
C8808-11	6210	LIGHT INDICATOR,MINIATURE	C8808		DOC APVD UNDER LOG# 00068-6210-0015-11
C8808-12	6210	LIGHT INDICATOR,MINIATURE	C8808		DOC APVD UNDER LOG# 00068-6210-0015-12
C8808-13	6210	LIGHT INDICATOR,MINIATURE	C8808		DOC APVD UNDER LOG# 00068-6210-0015-11
C8808-18	6210	LIGHT INDICATOR,MINIATURE	C8808		DOC APVD UNDER LOG# 00068-6210-0015-11
C8808-19	6210	LIGHT INDICATOR,MINIATURE	C8808		
C8808-20	6210	LIGHT INDICATOR,MINIATURE	C8808		
C8808-21	6210	LIGHT INDICATOR,MINIATURE	C8808		DOC APVD UNDER LOG# 00068-6210-0015-11
C8808-22	6210	LIGHT INDICATOR,MINIATURE	C8808		
MS18237-1WT	6210	LAMP	MS18237	D	
C2196-35	6220	INDICATOR LIGHT ASSY	C2196		
C4905-17	6220	INDICATOR LIGHT ASSY	C4905		
C4905-18	6220	INDICATOR LIGHT ASSY	C4905		
C4905-19	6220	INDICATOR LIGHT ASSY	C4905		
C4905-20	6220	INDICATOR LIGHT ASSY	C4905		
C8860-( )	6220	LIGHT,COCKPIT,AIRCRAFT,SPOT AND FLOOD	C8860		
C10030-1	6240	LAMP,FLASHTUBE	C10030	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS	
LMTAS (CONTINUED)					
C10137-1	6240	DUMMY LAMP	C10137	G	
C10297-1	6240	LIGHT,LAMP,INCANDESCENT	C10296	D	
C10297-2	6240	LIGHT,LAMP,INCANDESCENT	C10296	D	
C10298-1	6240	LAMPHOLDER,INDICATOR LIGHTS,RIGHT MODULE	C10298	D	
C10298-2	6240	LAMPHOLDER,INDICATOR LIGHTS,RIGHT MODULE	C10298	D	
C10712-1	6240	LIGHT,LAMP,INCANDESCENT,T1-3/4	C10712	D	
C10762-1	6240	LAMP,QUARTZ,HALOGEN	C10762		
C10792-1	6240	LAMPHOLDER,SOCKET,2 PLACES	C10792	D	
C11485-1	6240	LIGHT FIXTURE,EXPLOSION PROOF	C11485	D	
C11507-6	6240	LAMP	C11507	D	
C11508-1	6240	LIGHT	C11508	D	
C11508-2-( )	6240	LIGHT,INDICATOR,PANEL MOUNT	C11508	D	
C11732-1	6240	LAMP CARTRIDGE,INCANDESCENT	C11732	G	
C12023-1	6240	LIGHT,LAMP,PROJECTOR	C12023	D	
C12023-2	6240	LAMP	C12023	D	
C124-3	6240	LIGHT,AIRCRAFT LANDING	C124		
C125-3	6240	LIGHT,AIRCRAFT TAXI	C125		
C20295-1	6240	LAMP	C20295		
C7102-( )	6240	INDICATOR,SPRING CLIP,COMMON GROUND	C7102	D	
C8859-( )	6240	THUNDERSTORM FLOODLIGHT	C8859		-1 AND -3 INACTIVE FOR DESIGN
C12072-1	6250	BALLASTS,LAMPHOLDERS AND STARTERS	C12072	G	
C11263-1	6350	ALARM,AUDIBLE,PIEZOELECTRIC	C11263	D	
C11263-2	6350	ALARM,AUDIBLE,PIEZOELECTRIC	C11263	D	
C11263-3	6350	ALARM,AUDIBLE,PIEZOELECTRIC	C11263	D	
C1001-1	6625	VOLTMETER,AC-100 TO 140V,EXPANDED	C1001	D	
C1005-2	6625	INDICATOR,PHASE SEQUENCE,400 HZ	C1005		
C10050-1	6625	OSCILLOSCOPE,HIGH WRITNG SPEED PORTABLE STOR	C10050		
C10222-1	6625	COUNTER,FREQUENCY,LED	C10222	G	
C10290-1	6625	INDICATOR,MACH AIRSPEED,SIMULATED	C10290	D	
C11024-( )	6625	METER,ELECT,PANEL,EDGEWISE	C11024	D	
C11048-2	6625	PROBE,HIGH VOLTAGE	C11048	D	
C11113-( )	6625	PROBE,ELECT FIELD,INTERFERNCE MEASRNG,NEEDLE TIP	C11113	D	TO BANANA CONTACT
C11116-1	6625	PROBE,HIGH VOLTAGE,DC	C11116	D	
C11188-1	6625	CABLE,TEST ASSY,ADAPTER	C11188	D	
C11201-1	6625	PATCH CORD,BNC TO TEST LEAD	C11201	D	
C11201-2	6625	TEST CLIP ASSY	C11201	D	
C11206-( )	6625	TEST LEAD,MICRO HOOK	C11206	D	
C11229-1	6625	PROBE,HIGH VOLT,OSC,100X,DC TO 25 MHZ,4200 V	C11229	D	
C11229-2	6625	PROBE,HIGH VOLT,OSC,100X,DC TO 200 MHZ,4200 V	C11229	D	
C11257-1	6625	METER,VOLT/AMP/OHM,DIGITAL	C11257	D	
C11261-( )	6625	PROBE,HOOK,RETRACTILE	C11261	D	
C11262-1	6625	PROBE,GROUNDING LEAD	C11262	D	
C11297-1	6625	PROBE,SCOPE,TEST LEAD TO BNC	C11297	D	
C11298-1	6625	PROBE,VOLTMETER,DISPLAY HOLD	C11298	D	
C11299-1	6625	PROBE,LOGIC PULSER	C11299	D	
C11300-1	6625	PROBE,CURRENT TRACER	C11300	D	
C11303-1	6625	TIP,PROBE,MULTI-PIN PULSAR	C11303	D	
C11304-1	6625	PROBE,CURRENT TESTER,LOGIC,TTL/CMOS	C11304	D	
C11311-1	6625	SENSOR,POWER	C11311	D	
C11318-1	6625	OPTIONAL TIPS,PROBE	C11318	D	
C11329-1	6625	PATCHCORD,ALLIGATOR CLIPS	C11329	D	
C11348-1	6625	PROBE,NEEDLE	C11348	D	
C11348-1B	6625	AC,PROBE,NEEDLE	C11348	D	
C11348-1R	6625	TEST ACCESSORY,PROBE,AC	C11348	D	
C11350-1	6625	PLUG,TIP,PIN TYPE	C11350	D	
C11367-1	6625	MODULATOR,PIN DIODE,7-12.4 GHZ	C11367	D	
C11382-( )	6625	METER,DIGITAL INDICATING,LCD	C11382	D	
C11705-1	6625	VOLTMETER,AC	C11705	G	
C11706-1	6625	METERS,TRANSDUCER,0-1 MA	C11706	G	
C11707-1	6625	METERS,ELEC INDICATING,PANEL	C11707	G	
C11778-3	6625	INDICATOR	C11778		
C1388-319( )	6625	PROD,TEST,HEAVY DUTY	C1388	D	
C20246-1	6625	PROBE,OSCILLOSCOPE,PASSIVE,MODULAR	C20246	D	
C4667-1,-2,-3	6625	SHUNT,EXTERNAL,AMMETER,100 MILLIVOLT	C4667	G	
C4667-1R5	6625	SHUNT,EXTERNAL,AMMETER	C4667	G	
C4667-10	6625	SHUNT,EXTERNAL	C4667	G	
C4667-15,-20	6625	SHUNT,EXTERNAL,AMMETER,100 MILLIVOLT	C4667	G	
C4667-25	6625	SHUNT,EXTERNAL,AMMETER,100 MILLIVOLT	C4667	G	
C4667-5,-7R5	6625	SHUNT,EXTERNAL,AMMETER,100 MILLIVOLT	C4667	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C8003-1	6625	PROBE,HIGH FREQENCY	C8003	D
C6851-()-()	6625	CLIP,ELECT,TEST,PLUNGER ACT	C6851	D
C6878-2-88	6625	CLIP,ELECT,TEST,PLUNGER ACT	C6878	D
C6681-( )	6625	PROBE,VOLTAGE DIVIDER	C6681	D
C6883-( )	6625	PROBE KIT,RESISTIVE DIVIDER	C6883	D
C8983-1	6625	INDICATOR,FAULT LOCATING,MECH RESET	C8983	
C8983-2	6625	INDICATOR,FAULT LOCATING,MECH RESET	C8983	
C8983-3	6625	INDICATOR,FAULT LOCATING,MECH RESET	C8983	DOC APRVD UNDER 10531-6625-G4436
C9374-1	6625	VOLTMETER,DC,DIGITAL,PANEL MOUNTING	C9374	G
C9437-1	6625	DETECTOR,COAXIAL,0.01 TO 12.4 GHZ	C9437	G
C10014-1	6645	METER,TIME TOT,5 DIGIT READOUT,SUBMINI,28VDC	C10014	D
C11259-1	6645	STOP WATCH,MILITARY	C11259	D NOT CONTROLLED PER MIL-STD-891
C11315-1	6645	OPTIONAL TIPS,KIT,PROBE	C11315	D
C11398-2	6645	TIMER,TOTALIZING	C11398	D
C11523-1	6645	TIMER	C11523	D
C11977-1	6645	TIMER/COUNTER,DIGITAL DISPLAY-PROGRAMMABLE	C11977	D
C8959-1	6645	METER,TOTAL TIME,SECONDS,28V	C8959	
C9619-1	6645	COUNTER,ELECT,MAGNETIC SUBTRACTIVE,3 DIGIT	C9619	
C10292-1	6660	INDICATOR,SIMULATED,TACHOMETER	C10292	D
C10423-1	6660	GAUGE,SIMULATED,FUEL QUANTITY	C10422	D
C4246-1	6660	MAGNETIC COUNTER SUBTRACTIVE	C4246	
C8960-1	6660	INDICATOR,EVENT COUNTING	C8960	
C9611-1	6660	PLUG,SIGHT,GEAR BOX,DRILLED	C9611	
CH00018-3	6685	GAGE ASSY	CH00018	
C10295-1	6685	INDICATOR,SIMULATED,FTIT	C10295	D
C10348-( )	6685	GAUGE,PRESSURE,0-10000 PSI	C10348	D
C10349-( )	6685	GAUGE,PRESSURE	C10349	D
C10353-1	6685	GAGE,PESSURE,DIFFERENTIAL,DIAL INDICATING	C10353	D
C10368-1	6685	COUPLING,THERMAL SENSOR	C10368	D
C10422-1	6685	GAUGE,SIMULATED,PRESSURE,ENGINE OIL	C10422	D
C10425-1	6685	INDICATOR,HYD OIL PRESS,SIMULATED	C10425	D
C11020-( )	6685	QUICK DISCONNECT PROBE AND REPLACEMENT TIP	C11020	D
C11079-1	6685	SENSOR,TEMPERATURE,PROBE	C11079	D
C11079-2	6685	SENSOR,TEMPERATURE,PROBE	C11079	D
C11383-1	6685	PROBE,THERMAL,DIGITAL MULTIMETER	C11383	D
C11383-2	6685	REPLACEMENT TIP,PROBE,THERMAL	C11383	D
C11428-1	6685	GAUGE,PRESSURE,DUPLEX	C11428	D
C11441-1	6685	SENSOR,THERMAL,LIQUID	C11441	D
C11442-1	6685	WELL,THERMOMETER,LIQUID	C11442	D
C11447-1	6685	GAGE,PRESSURE,VACUUM	C11447	D
C11452-1	6685	SENSOR,THERM CAPIL XDCR,HYD FLUID	C11452	D
C11453-( )	6685	WELL,THERMO,LIQUID,HYDROCARBON	C11453	D
C11459-1	6685	SENSOR,THERMAL RESISTIVE,WIRE LEADS	C11459	D
C11460-1	6685	TERMINAL BOX,TEMP DETECTOR,EXPLOSION PROOF	C11460	D
C11461-1	6685	WELL,TEMP DETECTOR,TUBULAR,THREADED	C11461	D
C11525-( )	6685	SENSOR,THERMAL,AIR	C11525	D
C11591-1	6685	HOUSING,TEMP CONTROL,EXPLOSION PROOF	C11591	G
C11592-1	6685	TEMPERATURE CONTROL UNIT	C11592	G
C11641-1	6685	SENSOR,TEMPHEAT CONTROL	C11641	G
C11751-1	6685	GAUGE,PRESSURE,DIFFERENTIAL,0-10 PSID	C11751	D
C11782-1	6685	CONTROLLER	C11782	D
C11922-1	6685	GAGE,PRESSURE,DIAL INDICATING	C11922	D
C12187-1	6685	INDICATOR LIGHT,FRONT PANEL	C12187	D
C1517A5-2	6685	GAGE,PRESSURE	C1517	D
C20590-( )	6685	PRESSURE TRANSDUCER	C20590	
C7894-()	6685	INDICATOR,OVERPRESSURE	C7894	NOT CONTROLLED UNDER MIL-STD-891
C7975-( )	6685	SENSOR,TEMPERATURE,PLATINUM RESISTANCE TYPE	C7975	
C9465-3	6685	GAGE ASSY,PRESS,DIAPH SEAL,HYDRAZINE,15 PSI	C9465	G
C9465-4	6685	GAGE ASSY,PRESS,DIAPH SEAL,HYDRAZINE,15 PSI	C9465	G DOC APRVD UNDER 11280-6685-G0068A
P753-( )	6685	GAGE,PRESSURE	P753	D NOT CONTROLLED PER MIL-STD-891
C11312-2	6950	TRANSFORMER	C11312	D
P18177-TYPEGE8	9330	PLASTIC SHEET,LAMINATED,THERMASETTING	MIL-P-18177	
P5361-( )	9330	TUBING	P5361	
LITTON GUIDANCE & CONTROL SYSTEMS				
143345-0001	4820	VALVE ASSY,PURGING (W/FILTER)	143345	
ON190328	5305	SCREW,CAPTIVE	ON190328	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
0N380883-0002	5305	SCREW,CAPTIVE	0N380882	
0N380883-0003	5305	SCREW,CAPTIVE	0N380882	
138099	5305	SCREW,CAPTIVE	138099	
161375-0001	5305	SCREW,CAPTIVE,PAN HEAD, 112-40 UNC-2A	161375	
161375-0002	5305	SCREW,CAPTIVE,PAN HEAD, 112-40 UNC-2A	161375	
161401-0001	5305	SCREW,CAPTIVE,SOCKET HEAD,DRILLED,CRES	161401	
161402-0001	5305	SCREW,CAPTIVE,SOCKET HEAD,DRILLED,CRES	161402	
161403-0001	5305	SCREW,CAPTIVE,100DEG FLAT HEAD	161403	
161599-0001	5305	SCREW,CAPTIVE	161599	
161599-0002	5305	SCREW,CAPTIVE	161599	
161600-0001	5305	SCREW,CAPTIVE	161600	
161600-0002	5305	SCREW,CAPTIVE	161600	
161600-0003	5305	SCREW,CAPTIVE	161600	DOC.APPVD.ON #10531-5305-A0466
161600-0004	5305	SCREW,CAPTIVE	161600	DOC.APPVD.ON 10531-5305-A0468
161708-0001	5305	SCREW,SHOULDER,SLOTTED HEAD	161708	
161709-0001	5305	SCREW,SHOULDER,SLOTTED HEAD	161709	
161709-0002	5305	SCREW,SHOULDER,SLOTTED HEAD	161709	
162272-0001	5305	SCREW,SHOULDER	162272	
162376-0001	5305	SCREW,SOCKET HEAD,CAP	162376	
162847-( )	5305	SCREW,MACHINE,CRES,MODIFIED	162847	
165176	5305	SCREW,MODIFIED	165176	
165227-0001	5305	SCREW, 100DEGCSK,MODIFIED	165227	
165227-0002	5305	SCREW,MACHINE FLAT HD	165227	DOC APRVD UNDER LOG# A1377
168082	5305	SCREW,SKT HD	168082	
168627-0001	5305	SCREW,CAPTIVE	168627	APPVD FOR A1FF ONLY
168627-0002	5305	SCREW,CAPTIVE	168627	APPVD FOR A1FF ONLY
23-01701-001	5305	SCREW,CAPTIVE	23-01701	
23-01701-101	5305	SCREW,CAPTIVE	23-01701	
23-01703-001	5305	SCREW,CAPTIVE	23-01703	
23-01703-101	5305	SCREW,CAPTIVE	23-01703	
23-01707-001	5305	SCREW,SLF-LCKING,BUTTON HEAD	23-01707	
23-01707-012	5305	SCREW,SLF-LCKING,BUTTON HEAD	23-01707	DOC APRVD UNDER LOG T1280A
23-01708-001	5305	SCREW,MACHINE,PAN HD,CROSS RECESS	23-01707	
7137800-3	5305	SCREW,100 DEGREE HEAD,CAPTIVE	7137800	
7137800-8	5305	SCREW,CAPTIVE,PAN HEAD	7137800-8	
95-00907-001	5305	SCREW	95-00907	
161825-0001	5306	BOLT,MACHINE,REDUCED SHANK	161825	
M63540/5-1	5307	STUD,SLF-LCK,CONCEALED HEAD,HEX CLINCH TYPE	MIL-S-63540	
NAS1676C1	5310	WASHER,LOCK	FF-W-84	
NAS1676C2	5310	WASHER,LOCK	NAS1676	
NAS549-F4	5310	WASHER,NONMETALLIC,INSULATING,FIBER	NAS549	
138135-( )	5310	WASHER,RETAINING	138135	
138356-0002	5310	WASHER,FLAT,CRES	138356	
138356-1	5310	WASHER,FLAT	138356	APPVD FOR A1FF ONLY
138780-0002	5310	WASHER,INSULATING,FLAT	138780	APPVD BY PCB
143402-( )	5310	WCKT	143402	FOR KFP A1FF USE ONLY
161595-0001	5310	WASHER,INSULATING	161595	
161596-0001	5310	WASHER,SHOULDER	161596	
161596-0002	5310	WASHER,SHOULDER,INSULATING	161596	ID OF MIL PART IS .008 LARGER, TOTAL HEIGHT IS .023 GREATER. FOR KFP A1FF ONLY PER PCB#59.
161821-0001	5310	NUT,RECEPT	161821	
161790-0001	5310	WASHER,FLAT	161790	
162302-0001	5310	WASHER,NONMETALLIC	162302	
164876	5310	WASHER,INSULATED	164876	
164899	5310	WASHER,SLOTTED	164899	
167472-0001	5310	FASTENER,BLIND,SELF-CLINCH	167472	
25-00438-001	5310	NUT	25-00438	
28-00180-001	5310	RING,RETAINING	28-00180	
41-50077-001	5310	WASHER,SILICON RUBBER	41-50077	
44-00069-001	5310	WASHER,SHOULDER,INSULATING	44-00069	
45413-182274	5310	WASHER	SK182274	
7137800-11	5310	SCREW,RETAINER	7137800	
95-00908-001	5310	WASHER	95-00908	
8903446-3	5315	PIN,SPRING,TUBULAR,COILED	8903446	
8901829-1	5320	RIVET	8901829	
143344-0001	5330	SEAL,O-RING,BUTYL RUBBER	143344	PCB OVERRIDE.DATA LOST.
143344-0002	5330	SEAL,O-RING,BUTYL RUBBER	143344	PCB OVERRIDE.DATA LOST.
143344-0003	5330	SEAL,O-RING-BUTYL RUBBER	143344	DOC APPRVD UNDER INDEX# A0927.

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
143344-0004	5330	SEAL,O-RING-BUTYL RUBBER	143344	DOC APPRVD UNDER INDEX# A0927.
143344-0005	5330	SEAL,O-RING,BUTYL RUBBER	143344	
138415-( )	5340	CABLE CLAMP,LOOP	138415	REPLACE W/ NAS1397XXX WHEN AVAILABLE.
161234-0001	5340	SPACER,THREADED	161234	
161234-0002	5340	SPACER,THREADED	161234	
161286	5340	SPACER	161286	
161623-0001	5340	SPACER	161625	
161623-0002	5340	SPACER	161625	
161623-0003	5340	SPACER	161625	
161623-0004	5340	SPACER	161625	
161871-0002	5340	STANDOFF,FLUSH MOUNTED,THREADED,SLF-CLINCHING	161871	
163062-0001	5340	SPRING,PLUNGER	163062	
167589-0001	5340	STANDOFF	167589	LOCAL APPVL AOA DUE TO SPO AGREEMENT THAT SUBMITTALS MORE THAN 30 DAYS AT MPCAGS ARE AUTOMATICALLY APPVD
167589-0002	5340	STANDOFF	167589	LOCAL APPVL AOA DUE TO SPO AGREEMENT THAT SUBMITTALS MORE THAN 30 DAYS AT MPCAGS ARE AUTOMATICALLY APPVD.
25-00382-( )	5340	STANDOFF,SELF-CLINCHING,THREADED	25-00382	
34-00204-007	5340	CAP,PROTECTIVE DUST AND MOISTURE SEAL	34-00204	
40-01091-001	5340	INSERT	40-01091	
41-00242-001	5340	FASTENER,BLIND,SLF-CLINCHING	41-00242	
45-80015-001	5340	STANDOFF	45-80015	
7136458	5340	INSERT	7136458	
7136458-1	5340	INSERT	7136458	
7136458-2	5340	INSERT,XTRA HVY DTY	7136458	
7137188-3	5340	STANDOFF	7137188	
7137821-1	5340	MOUNT,VIBRATION ISOLATION	7137821	
7137981-4	5340	PLUNGER,SPRING LOADED	7137981	
8901896-1	5340	STANDOFF	8901896	
169013-0001	5360	SPRING,EMI	169013	
7137980-1	5360	SPRING,COMPRESSION,HELICAL	7137980	
7137980-2	5360	SPRING,COMPRESSION,HELICAL	7137980	
8903446-1	5360	PIN,SPRING,TUBULAR,COILED	8903446	
NAS1057T()-()	5365	SPACER,SLEEVE-SCREW AND BOLT,HI TEMP	NAS1057	
159037	5365	SPACER	159037	
161241-0005	5365	SPACER	161241	
161241-0006	5365	SPACER	161241	
161805-0001	5365	WASHER,SHOULDER	161805	
168014-0001	5365	SPACER,THERMAL	168014	APPVD BY PCB
30-00332-001	5365	SPACER,CONNECTOR	30-00332	
7136458-3	5365	INSERT,XTRA HVY DTY	7136458	
7136458-4	5365	INSERT,XTRA HVY DTY	7136458	
7615111-1	5365	SPACER	7615511	
10-00589-227	5905	RESISTOR,FIXED,FILM	10-00589	
142415-( )	5905	RESISTOR,FIXED		FOR NONSTANDARD DECADE VALUES ONLY.
142415-0001	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S1R40M
142415-0002	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S21R5M
142415-0003	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S47R3M
142415-0004	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S50R0M
142415-0005	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S8660M
142415-0006	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S40R9M
142415-0007	5905	RESISTOR,FIXED,FILM,ER	142415	REPLACE W/ D55342H07S10R1M
142415-0008	5905	RESISTOR,FIXED,FILM,ER	142415	
142415-0013	5905	RESISTOR,FIXED,FILM,ER	142415	
142415-0014	5905	RESISTOR,FIXED,THICK FILM PRECISION	142415	
142415-0015	5905	RESISTOR,FIXED,THICK FILM PRECISION	142415	LIMITED TO KFP AIFF ONLY
142415-0025	5905	RESISTOR,FIXED,THICK FILM PRECISION	142415	LIMITED TO KFP AIFF ONLY.
142415-0027	5905	RESISTOR,CHIP,THICK FILM	142415	REPLACE W/ 88030-K4R32 FOR KFP AIFF ONLY
142415-0028	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0029	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0030	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0031	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0032	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0033	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0034	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0035	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142415-0036	5905	RESISTOR,CHIP,THICK FILM	142415	FOR KFP AIFF ONLY
142559-0001	5905	RESISTOR,FIXED,FILM,ER	142559	
142559-0002	5905	RESISTOR,HIGH PWR,50 OHMS	142559	DOC APRVD BY A0098A

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
142803-( )	5905	RESISTOR,FIXED,FILM	142803	DOC APRVD UNDER LOG A0108A
142803-0001	5905	RESISTOR,TANTALUM CHIP	142803	
142803-0002	5905	RESISTOR,FIXED,FILM,ER	142803	PWR RATING BASED ON SPECIAL MOUNTING CONDITIONS NOT CALLED OUT ON DWG
142803-0004	5905	RESISTOR,FIXED,FILM,ER	142803	
142755-0001	5905	CONN.,RF,COAXIAL	142755	REPLACE W/ 87017A1002F
143003-0001	5905	RESISTOR,FIXED,FILM,ER	143003	
143003-0002	5905	RESISTOR,FIXED,FILM,ER	143003	
143003-0003	5905	RESISTOR,FIXED,FILM,ER	143003	
143003-0004	5905	RESISTOR,FIXED,FILM,ER	143003	REPLACE W/ D55342H07B10B0M WHEN QPL
143003-0005	5905	RESISTOR,FIXED,FILM,ER	143003	REPLACE W/ D55342H07B2B98M WHEN QPL
143003-0006	5905	RESISTOR,FIXED,FILM,ER	143003	REPLACE W/ D55342H07B499AM WHEN QPL
143003-0007	5905	RESISTOR,FIXED,FILM,ER	143003	REPLACE W/ D55342H07B4B99M WHEN QPL
143003-0008	5905	RESISTOR,FIXED,FILM,ER	143003	REPLACE W/ D55342H07B4387M WHEN QPL
143003-0009	5905	RESISTOR,FIXED,FILM,ER	143003	REPLACE W/ D55342H07B14B WHEN QPL
143025-0001	5905	THERMISTOR,SURFACE MOUNT	143025	
143170-( )	5905	RESISTOR,FIXED,FILM	143170	
7137737-1	5905	RESISTOR,FIXED,FILM	7137737	
7137820-1	5905	RESISTOR,FIXED,FILM,NETWORK	7137820	
7137838-( )	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	SPO OVERRIDE;APRVD TIL 87017 AVAILABLE
7137838-1	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-11	5905	RESISTOR NETWORK,TANTALUM FILM CHIP CARRIER	7137838	
7137838-12	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-14	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-15	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-16	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-19	5905	RESISTOR NETWORK,TANTALUM FILM CHIP CARRIER	7137838	
7137838-2	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-3	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-4	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-5	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-6	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-7	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
7137838-8	5905	RESISTOR,FIXED,FILM,NETWORK	7137838	
88034-( )	5905	RESISTOR,CHIP	88034	
90096-( )	5905	RESISTOR,VOLTAGE SENSITIVE,CHIP METAL OXIDE VARISTOR	90	
11-00678-061	5910	CAPACITOR,FIXED,CERAMIC	11-00678	FOR THIS APPLICATION ONLY
11-00679-105	5910	CAPACITOR,FIXED	11-00679	
142357-0001	5910	CAPACITOR,FIXED,CERAMIC	142357	
142357-0003	5910	CAPACITOR,CHIP	142357	
142357-0004	5910	CAPACITOR,PORCELAIN,UHF/MICROWAVE	142357	
142357-0005	5910	CAPACITOR,PORCELAIN,UHF/MICROWAVE	142357	
142357-0006	5910	CAPACITOR,PORCELAIN,UHF/MICROWAVE	142357	
142357-0007	5910	CAPACITOR,PORCELAIN,UHF/MICROWAVE	142357	DOC PREVIOUSLY APPRVD UNDER 10531-5910 -A1077B.
142492-0001	5910	CAPACITOR	142492	
142618-0001	5910	CAPACITOR,FIXED,CERAMIC	142618	DOCUMENT SHOULD BE SELECTED ITEM DWG IN ACCORDANCE W/ DOD-STD-100C
142727-0001	5910	CAPACITOR	142727	
142773-0001	5910	CAPACITOR,FIXED,CERAMIC	142773	
142882-0002	5910	CAPACITOR,FIXED,CERAMIC	142882	
143020-( )	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT.,ULTRA HIGH Q	143020	DOC PREV APPVD UNDER INDEX #A1022
143020-0001	5910	CAPACITOR,FIXED,CERAMIC	143020	
143020-0003	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT,ULTRA HIGH Q	143020	DOC APPRVD UNDER INDEX# A1022.
143020-0004	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT,ULTRA HIGH Q	143020	DOC APPRVD UNDER INDEX# A1022
143020-0005	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT,ULTRA HIGH Q	143020	DOC APPRVD UNDER INDEX# A1022.
143020-0006	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT,ULTRA HIGH Q	143020	DOC APPRVD UNDER INDEX# A1022.
143020-0007	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT,ULTRA HIGH Q	143020	DOC APPRVD UNDER INDEX# A1022.
143020-0008	5910	CAPACITOR,FIXED CERAMIC,SURFACE MT,ULTRA HIGH Q	143020	DOC APPRVD UNDER INDEX# A1022.
143134-0001	5910	DIODE,VOLTAGE REGULATOR,4.7V,SURFACE MNT	143122	FOR THIS APPLICATIONA ONLY
143134-0002	5910	CAPACITOR	143134	FOR THIS APPLICATION ONLY
143311-0001	5910	CAPACITOR,CERAMIC,MULTILAYER,100WVDE	143311	LIMITED TO KFP AIFF APPLICATION ONLY. ALL OTHERS USE USE MIL-C-55681.
143311-0002	5910	CAPACITOR,CERAMIC,MULTILAYER,100WVDE	143311	PREV.APPVD.UNDER #10531-5910-A08128.
143311-0003	5910	CAPACITOR,CERAMIC,MULTILAYER,100WVDC	143311	DOC APPRVD ON LOG# 10531-5910-A0812A.
143312-0001	5910	CAPACITOR,FIXED,TANTALUM,TABULAR	143312	LIMIT APPROVAL TO THIS ASSY ONLY. ALL OTHER APPL USE MIL-C-39006/22, 25 OR APPROVED DESC DWG.
143427-0001	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	143427	
143427-0002	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	143427	
143427-0003	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	143427	
143427-0004	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	143427	
143435-0001	5910	CAPACITOR,PORCELAIN,UHF/MICROWAVE	143435	
143435-0004	5910	CAPACITOR,PORCELAIN,UHF/MICROWAVE	143435	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
143437-0001	5910	CAPACITOR,CERAMIC,TEMP STABLE,UHF/MICROWAVE	143437	
70-00330-008	5910	CAPACITOR,CHIP,CERAMICS	70-00330	PCB #46B APRVD TIL 87106 AVAILABLE
70-00330-009	5910	CAPACITOR,CHIP,CERAMICS	70-00330	USE 87106-237 WHEN AVAILABLE
7138413-1	5910	CAPACITOR,FIXED,ARRAY CERAMIC	7138413	
7138413-2	5910	CAPACITOR,FIXED,ARRAY CERAMIC	7138413	
7138413-3	5910	CAPACITOR,FIXED,ARRAY CERAMIC	7138413	
0N381044-0001	5915	FILTER	0N381044	PART AO AT PCB 47A
0N381044-0003	5915	FILTER	0N381044	PART AO AT PCB 47A
08-01267-002	5915	FILTER,ELECTRICAL FILTERS,RFI	08-01267	FOR THIS APPLICATION ONLY
142363-0003	5915	FILTER,ELEC,FEED-THRU CAPACITOR	142363	REPLACE W/ 88010-12
142363-0012	5915	CAPACITOR,FIXED,CERAMIC	142363	
142363-0014	5915	FILTER,ELEC,FEED-THRU CAPACITOR	142363	
142363-0026	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861/12-016GB. DOC APRVD UNDER A0262D.
142363-0027	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861/12-014GB. DOC APRVD UNDER A0262D.
142363-0028	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861/12. DOC APRV UNDER A0262D.
142363-0029	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861/12-012GB. DOC APRV UNDER A0262D.
142363-0030	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861/12-016GB. DOC APRV UNDER A0262D.
142363-0031	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861/12-012GB. DOC APRV UNDER A0262D.
142363-0032	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS USE M28861-/12-016GB. DOC APRV UNDER A0262D.
142363-0033	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. ALL OTHERS LIMITED TO KFP AIFF ONLY,ALL OTH USE M28861/12-012GB,DOC APRVD UNDER A0262D.
142363-0034	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. AL L OTHERS
142363-0035	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. AL L OTHERS USE M28861/12-012GB. DOC APR V UNDER A0262D.
142363-0036	5915	FILTER,FEED-THRU CAPACITOR	142363	LIMITED TO KFP AIFF ONLY. AL L OTHERS USE M28861/12-014GB. DOC APR V UNDER A0262D.
142436-0001	5915	FILTER,BAND-PASS	142436	
142436-0002	5915	FILTER,ELEC,BAND-PASS	142436	
142638-0001	5915	FILTER,BAND-PASS	142638	
143027-0001	5915	FILTER,ELEC,BAND-PASS,TRIPLE	SK143027	
143404-0001	5915	FILTER,LOW PASS,RF	143404	FOR KFP AIFF ONLY.
143404-0002	5915	FILTER,LOW PASS,RF	143404	DOC APPRVD INDEX# A1476A.
161909-0001	5915	FILTER,ELEC FILTERS,RF INTERFERENCE	161909	FOR THIS APPLICATION ONLY
169449-( )	5915	FILTER,FEED THRU CAPACITOR,MADE FROM 142363-( )	169449	FOR AIFF ONLY
0N380882	5930	ACTUATOR,SWITCH	0N380882	
0N241775-0001	5935	CONN.,RECPT,AUDIO,6-CONTACT	0N241775	TO MATE WITH GFE ONLY
0N241775-0002	5935	CONN.,AUDIO,RECEPT	0N241775	TO MATE WITH EXISTING DESIGN ONLY
0N381028-0001	5935	CONTACT AND BUSHING	0N381028	DOC APRVD UNDER LOG# 00068-5935-A1358
0N381028-0002	5935	CONN.	0N381028	DOC APRVD UNDER LOG# A1358
0N381028-0003	5935	CONN.	0N381028	DOC APRVD UNDER LOG# A1358
0N381028-0004	5935	CONTACT,ELEC CONN.	0N381028	MATE WITH EXISTING EQUIPMENT
0N434363-0001	5935	SUPPRESSOR ARRAY,ESD STRIP	0N434363	
0N434363-0002	5935	SUPPRESSOR ARRAY,ESD STRIP	0N434363	
141618-( )	5935	MOUNTING DEVICE,CHIP CARRIER	141618	
142366-0001	5935	CONN.,ELEC,RECT	142366	
142366-0002	5935	CONN.,ELEC,RECT	142366	
142366-0003	5935	CONN.,ELEC,RECT	142366	
142366-0004	5935	CONN.,ELEC,RECT	142366	
142366-0006	5935	CONN.,ELEC,RECT	142366	
142366-0007	5935	CONN.,ELEC,RECT	142366	
142366-0008	5935	CONN.,ELEC,RECT	142366	
142366-0012	5935	CONN.,ELEC,RECT	142366	
142366-0013	5935	CONN.,ELEC,RECT	142366	
142366-0017	5935	CONN.,MICROMINIATURE	142366	DOC APRVD UNDER LOG# 10531-5935-A0171A
142366-0018	5935	CONN.,MICROMINIATURE	142366	DOC APRVD UNDER LOG# 10531-5935-A0171A
142370-0001	5935	CONN.,RECEPT,ELEC	142370	
142370-0002	5935	CONN.,RECEPT,ELEC	142370	
142370-0003	5935	CONN.,RECEPT,ELEC	142370	
142371-0001	5935	CONN.,ELEC,MOTHER BOARD	142371	
142372-0001	5935	CONN.,RF,COAXIAL,SOCKET	142372	LIMITED TO USE WHERE SPACE DOES NOT PERMIT USE OF 850712SGB
142372-0002	5935	CONNECTOR,OSP,MINIATURE,FLANGE MOUNT	142372	NOT FOR NEW DESIGNS

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
142372-0003	5935	CONN.,BNA,FLANGE MT REC,.047 SEMI RIGID CABLE	142372	LIMITED .047 OD SEMIRIGID CABLE; USE 85071 FOR .141 AND .088. DOCUMENT APPVD UNDER LOG #10531-5935-A0176C.
142373-0001	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER POCKET	142373	
142373-0004	5935	CONN.,RF COAXIAL	142373	
142374-0002	5935	CONN.,PCB,300 CONTACTS	142374	
142374-0006	5935	CONN.,STRADD	142374	
142600-0001	5935	CONN.,ELEC,RECT,MINIATURE RACK AND PANEL	142600	
142710-0002	5935	CONN.,RF,COAXIAL	142710	
142710-0003	5935	CONN.,RF,COAXIAL	142710	FOR SPACE LIMITATIONS ONLY
142710-0004	5935	CONN.,RF,COAXIAL	142710	TO MATE WITH EXISTING DESIGN ONLY
142710-0005	5935	CONN.,RF,COAXIAL	142710	FOR SPACE LIMITED APPLICATIONS ONLY USE M83517/1-XXXX IN OTHER APPL
142711-0001	5935	CONN.,RF,COAXIAL	142711	FOR USE IN SPACE LIMITATIONS ONLY;USE M39012/95-0001 WHEN SPACE PERMITS
142712-0001	5935	CONN.,RF,COAXIAL	142712	45413 FOR SPACE LIMITED APPL ONLY;USE M39012/95-0001 IN OTHER APPL
142713-0001	5935	CONN.,RF,COAXIAL	142713	TO MATE WITH EXISTING DESIGN ONLY; M83517/4-( ) IS PREFERRED
142769-0001	5935	CONN.,RF,COAXIAL,SOCKET,SIMIRIGID	142769	REQUIRES CONTRACTING OFFICER APPROVAL. WILL COMPLETE RESOLUTION AFTER DOCUMENTS ARE APPROVED.
142769-0003	5935	CONN.,COAXIAL,TNC,FLANGE MOUNT	142769	
142771-0001	5935	CONTACTS,PRINTED CIRCUITS	142771	
142798-0001	5935	CONN.,ELEC,CIRCULAR,RECEPT	142798	
142820-0001	5935	CONN.	142820	
142820-0002	5935	CONN.	142820	
142820-0003	5935	CONN.	142820	
142820-0004	5935	CONN.	142820	
142820-0014	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0015	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798. 0
142820-0016	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0017	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0018	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0019	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0020	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0021	5935	CONNECTOR,MICROMINIATURE,CONTACT STRIP	142820	DOC APVD UNDER LOG A02798.
142820-0022	5935	CONNECTOR,MICROMINIATURE	142820	DOC PREVIOUSLY APPROVED UNDER LOG 10531-5935-A02798.
142820-0023	5935	CONNECTOR,MICROMINIATURE	142820	DOC APRVD UNDER A02798
142820-0024	5935	CONNECTOR,MICROMINIATURE	142820	DOC APRVD UNDER A02798
142820-0025	5935	CONNECTOR,MICROMINIATURE	142820	DOC APRVD UNDER A02798
142820-0026	5935	CONNECTOR,MICROMINIATURE	142820	DOC APRVD UNDER A02798
142820-0027	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0028	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0029	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0030	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0031	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0032	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0033	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0034	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0035	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0036	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0037	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0038	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0039	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0040	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0041	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0042	5935	CONNECTOR,MICROMINIATURE	142820	
142820-0043	5935	CONNECTOR,MICROMINIATURE	142820	DOC PREV APPRVD UNDER INDEX# A02828.
142820-0044	5935	CONNECTOR,MICROMINIATURE	142820	DOC APPRVD UNDER INDEX# A02828.
142824-0001	5935	CONN.,ELEC,CIRCULAR,RECEPT	142824	
142827-0002	5935	CONN.	142827	
142827-0004	5935	CONN.,ELEC,RECT	142827	
142827-0005	5935	CONN.,ELEC,RECT	142827	
142827-0006	5935	CONN.	142827	
142827-0007	5935	CONN.	142827	
142827-0008	5935	CONN.	142827	
142827-0009	5935	CONN.	142827	
142827-0010	5935	CONN.	142827	
142876-0001	5935	CONTACT,ELEC,TWISTED PAIR	142876	FOR USE TO TERMINATE TWISTED PIR WIRES ONLY
143024-0003	5935	CONN.,ELEC,RECT,MICROMINIATURE	143024	
143024-0008	5935	CONN.,ELEC,RECT,MICROMINIATURE	143024	APPROVAL LIMITED TO MATING W/ APPROVED 143024-0003 MOTHERBOARD CONN.

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
143024-0009	5935	CONN.,ELEC,RECT,MICROMINIATURE	143024	APPROVAL LIMITED TO MATING W/ APPROVED 143024-0003 MOTHERBOARD CONN.
143024-0011	5935	CONN.,MICROMIN.,RECTAQNGULAR	143024	
143030-0001	5935	CONN.,ELEC,PC,RECEP	143030	
143040-0001	5935	CONN.,RECTANGULAR	143040	
143041-0002	5935	CONTACT	SK143041	FOR PCB USE ONLY
143041-0003	5935	CONTACT	SK143041	FOR PCB USE ONLY
143109-0001	5935	CONN.,MICROMINIATURE	143109	APPROVAL LIMITED TO SPACE CONSTRAINTS APPLICATIONS
143109-0002	5935	CONN.,MICROMINIATURE	143109	APPROVAL LIMITED TO SPACE CONSTRAINTS APPLICATIONS
143119-0001	5935	INDUCTOR	143119	
143135-0001	5935	CONN.,RECEPT,ELEC,EMI FILTERED CONTACTS	SK143135	
143135-0002	5935	CONN.,ELEC,CIRCULAR,RECEPT,FLANGE MT	SK143135	DOC APRVD UNDER LOG# 10531-5935-A1339
143135-0003	5935	CONNECTOR,ELEC,RECEPT,EMI FILTERED CONTACTS	143135	DOC APPVD UNDER LOG # 11945-5935-A1339.
143143-0001	5935	CONN.,SSMA,COAXIAL,RECEPT	143143	FOR THIS APPLICATION ONLY
143143-0002	5935	CONN.,SSMA,COAXIAL,RECEPT	143143	FOR THIS APPLICATION ONLY
143274-0001	5935	CONNECTOR,MICROMIN.,RECTANGULAR	143274	ONLY FOR USE W/16 LAYER BOARD.
143274-0003	5935	CONNECTOR,MICROMIN.,RECTANGULAR	143274	ONLY FOR USE W/16 LAYER BOARD.
143274-0006	5935	CONNECTOR,MICROMIN.,RECTANGULAR	143274	ONLY FOR USE W/16 LAYER BOARD.
143274-0008	5935	CONNECTOR,MICROMIN.,RECTANGULAR	143274	ONLY FOR USE W/16 LAYER BOARD.
143274-0011	5935	CONNECTOR,MICROMIN.,RECTANGULAR	143274	ONLY FOR USE W/16 LAYER BOARD.
143280-0001	5935	TERMINATION,HIGH POWER,50 OHMS	143280	
143299-0001	5935	CONNECTOR,ELECTRICAL	143299	FOR KFP AIFF ONLY
143299-0002	5935	CONNECTOR,ELECTRICAL,TNC	143299	FOR KFP AIFF ONLY
143299-0003	5935	CONNECTOR,ELEC,TWO HOLE/FOUR HOLE FLANGE MOUNT	143299	FOR AIFF USE ONLY
143299-0004	5935	CONNECTOR,ELEC,TWO HOLE/FOUR HOLE FLANGE MOUNT	143299	FOR AIFF USE ONLY
143300-0001	5935	CONNECTOR,RECTANGULAR,MICROMIN,2-BAY	143300	
143300-0002	5935	CONNECTOR,ELEC,RECT.,2 BAY,POLARIZED SHELLS,HERMETIC	300	DOC APPRVD UNDER INDEX# A0840.
143301-0001	5935	CONNECTOR,PHASE ADJUSTER,SMA MALE	143301	LIMITED TO PHASE TRIMMING APPLICATION ONLY. FSC CHANGE FROM 5985 TO 5935 BY DESC
143305-0001	5935	CONN.,MIN,PUSH ON,HI DENSITY,BULLET	143305	FOR SPACE LIMITED APPL ONLY;OTHERWISE USE 85071
143305-0002	5935	CONN.,MIN,PUSH ON,HI DENSITY,BULLET	143305	FOR SPACE LIMITED APPL ONLY;OTHERWISE USE MIL-C-83517
143305-0003	5935	CONN.,MIN,PUSH ON,STRAIGHT	143305	
143305-0004	5935	CONN.,MIN,PUSH ON,STRAIGHT	143305	
143305-0005	5935	CONN.,MIN,PUSH ON,HI DENSITY,RT ANGLE,.086 CABLE	143305	
143305-0006	5935	CONN.,MIN,PUSH ON,HI DENSITY,RT ANGLE	143305	
143305-0007	5935	CONN.,MIN,PUSH ON,SOLDER TAB	143305	
143305-0008	5935	CONN.,MIN,PUSH ON,SOLDER TAB	143305	
143305-0009	5935	CONN.,MIN,PUSH ON,THREAD IN SHROUD	143305	
143305-0010	5935	CONNECTOR,ELEC,MIN,PUSH-ON HGH PERFL,HGH DESITY,UWAVE	05	LIMIT TO AIFF APPLICATIONS WHERE LIMITED SPACE PRECLUDES USE OF STANDARD PART. USE 85072 IN ALL OTHER APPLICATIONS
143305-0011	5935	CONN.,ELEC,MINL,PUSH-ON HIGH PERF.,HIGH DENSITY M/W	3305	LIMITED TO KFP AIFF ONLY
143306-0001	5935	CONNECTOR,RECTANGULAR,MICROMIN	143306	
143306-0002	5935	CONN.,ELEC,RECT.,MICROMIN PLUG,POLARIZED	143306	
143306-0003	5935	CONNECTOR,ELEC,RECT,MICROMIN PLUG W/ .075 X .075	HEADER	
143306-0004	5935	CONNECTOR,ELEC,RECT,MICROMIN PLUG W/ .075 X .075	HEADER	
143316-0001	5935	CONNECTOR,RF,PLUG	143316	LIMITED TO APP REQ HERMETIC SEAL. INTERFACE SHOULD BE IAW MIL-STD-348,NOT THE DRAWING. SPEC NOT SOURCE DRAWING
143316-0002	5935	CONNECTOR,RF,PLUG	143316	LIMITED TO APP REQ HERMETIC SEAL INTERFACE SHOULD BE IAW MIL-STD 348,NOT DRAWING. DWG SHOULD B E SPEC NOT SOURCE.
143339-0001	5935	CONN.,ELEC,MICROMIN RECT.,W/FLEX CIRCUIT	143339	
143339-0002	5935	CONNECTOR,ELEC,MICROMIN,RECT,W/FLEX P WIRING	143339	
143341-0001	5935	CONN.,MICROMIN STRIP,PLUG,W/.100X.100X HEADER	143341	
143341-0002	5935	CONN.,MICROMIN STRIP,PLUG,W/.100 X .100X HEADER	143341	
143341-0003	5935	CONN.,MICROMIN STRIP,PLUG,W/.100 X .100 HEADER	143341	
143342-0001	5935	SUPPRESSOR ARRAY,ESD PROTECTION	143342	
143342-0002	5935	SUPPRESSOR ARRAY,ESD STRIP	143342	
143342-0003	5935	SUPPRESSOR ARRAY,ESD STRIP	143342	
143422-0001	5935	CONNECTOR,ELECTRICAL,MICROMINIATURE,STRIP	143422	
143422-0002	5935	CONNECTOR,ELECTRICAL,MICROMINIATURE,STRIP	143422	
143422-0003	5935	CONNECTOR,ELECTRICAL,MICROMINIATURE,STRIP	143422	
143422-0004	5935	CONNECTOR,ELECTRICAL,MICROMINIATURE,STRIP	143422	
16-01559-007	5935	CONN.,RF,FLANGE MOUNT	16-01559	
16-01711-002	5935	CONN.,RF,FLANGE MOUNT	16-01711	
16-01711-008	5935	CONN.,PCB	16-01711	
16-01711-102	5935	CONN.,PCB	16-01711	
16-01711-108	5935	CONN.,PCB	16-01711	
16-01711-202	5935	CONN.,PCB	16-01711	
16-01711-208	5935	CONN.,PCB	16-01711	DOC APRVD ON LOG# 11945-5935-T1267
16-01712-402	5935	CONN.,PC BOARD	16-01712	
16-01716-001	5935	CONN.,PRINTED CIRCUIT BOARD	16-01715	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
16-01716-101	5935	CONN.,PRINTED CIRCUIT BOARD	16-01716	
16-01716-201	5935	CONN.,PRINTED CIRCUIT BOARD	16-01715	
16-01754-( )	5935	CONN.	16-01754	
16-01754-101	5935	CONN.,RF SURFACE LAUNCH,PLUG	16-01754	
16-01755-001	5935	CONN.	16-01755	
16-01757-001	5935	CONN.,RF,COAXIAL,SOCKET,SEMIRIGIT	16-01757	RW M39012/116-0001 WHEN AVAILABLE
16-01785-001	5935	CONN.,RF,COAXIAL,STRIPLINE	16-01785	
16-01788-001	5935	CONTACT	16-01788	
16-01788-002	5935	CONTACT	16-01788	FOR PCB USE ONLY
16-01803-001	5935	CONN.,RECT	16-01803	
16-01803-101	5935	CONN.,RECT	16-01803	
161100-0001	5935	CONN.,MICROMINIATURE	161100	APPROVAL LIMITED TO APPLICATIONS REQUIRING A FLUSH MOUNTING MEANS TO MEET SPACE LIMITATIONS
161779-0001	5935	CONN.	161779	MATE WITH EXISTING DESIGN ONLY;USE M83517/2-( ) IN ALL OTHER APPL
161780-0001	5935	CONN.	161780	MATE WITH EXISTING DESIGN ONLY;USE M83517/4-( ) IN ALL OTHER APPL
161913-0001	5935	TERMINAL SOCKET	161913	NOT FOR USE AS TURRET TERMINAL
165189-0001	5935	CONTACT,SOCKET	165189	FOR AIFF ONLY.
21-00069-001	5935	CONN.,ELEC,CIRCULAR	21-00069	FOR FLEX PWB USE ONLY
24-00064-001	5935	CONN.,CONTACT	24-00064	FOR SPACE CONSTRAINTS ONLY.
24-00065-001	5935	CONTACT,RECEPTACLE		
29-00044-001	5935	JACK,THRU-HOLE		APPROVED ONLY FOR USES ON EXISTING BOARDS THAT HAVE .103/.105 MOUNTING HOLES. FUTURE DESIGNS ARE TO USE THE STD PART 86024
40-01077-002	5935	CONTACT	40-01077	FOR THIS APPLICATION ONLY
7117949-65	5935	CONN.,ELEC,MODULE INTERFACE AND COMPONENTS	7117949	
7117949-66	5935	CONN.,ELEC,MODULE INTERFACE AND COMPONENTS	7117949	
7136343-1	5935	CONN.,CONTACT,PIN,PWR	7136343	
7136344-1	5935	CONN.,RECEPT,ELEC,MICROMINIATURE	7136344	REPLACE W/ M83513/X-XX WHEN AVAILABLE
7137481-8	5935	CONN.,ELEC,PC	7137481	
7137482-1	5935	CONN.,ELEC,PC	7137482	
7137482-8	5935	CONN.,ELEC,PC	7137482	
7137796-501	5935	CONN.,ELEC.,RECT,RACK AND PANEL,RECEPT	7137796	
7137796-503	5935	CONN.,ELEC.,MODULE INTERFACE AND COMPONENTS	7137796	
7137796-505	5935	CONN.,ELEC.,MODULE INTERFACE AND COMPONENTS	7137796	
7137796-507	5935	CONN.,ELEC.,MODULE INTERFACE AND COMPONENTS	7137796	
7137796-509	5935	CONN.,ELEC.,MODULE INTERFACE AND COMPONENTS	7137796	
7137796-527	5935	CONN.	7137796	
7137796-529	5935	CONN.	7137796	
7137796-531	5935	CONN.	7137796	
7137796-533	5935	CONN.	7137796	
7137880-15	5935	CONN.,ELEC,RECT		
7137950-3	5935	CONN.,LOW INSERTION,SURFACE MT	7137950	DOC APRVD ONLY UNDER LOG# A1087A
7138131-1	5935	CONTACT,PIN	7138131	TOMATE WITH EXISTING DESIGN ONLY
7815521-2	5935	CONN.,PCB,PLUG	7815521	LIMITED TO 'A' DIMENSION ACCOMODATION OTHERWISE USE M55302/182D41P
7815522-2	5935	CONN.	7815522	APRVD ONLY FOR APPL WHERE STD HARDWARE LENGTH OF .279" CAUSES MECHANICAL INTERFERENCE
M55155/24( )	5940	TERMINAL,STUD(NONINSULATED),SE24	MIL-T-55155/24	
ON380888-0001	5940	TERMINAL,FEED-THRU	ON380888	
ON381049-0001	5940	TERMINAL,STUD	ON381049	
ON381109-0001	5940	TERMINAL,STUD,INSULATED	ON381109	
ON381110-0001	5940	TERMINAL,STUD,INSULATED	ON381109	
102434-0007	5940	TERMINAL LUG	102434	REPLACE W/ MS51536-2;LIMIT TO THIS APPLICATION ONLY
102434-12	5940	TERMINAL LUG	102434	
102434-14	5940	TERMINAL LUG	102434	
102434-16	5940	TERMINAL LUG	102434	
137523	5940	TERMINAL	137523	
137662-1	5940	SPLICE	137523	
138129	5940	TERMINAL,TURRET	138129	
158515-0001	5940	TERMINAL,BIFURCATED	158515	
16-01844-001	5940	TERMINAL,PIN,EXTENDER	16-01844	
161616-0001	5940	TERMINAL,TURRET	161616	
161800-0001	5940	TERMINAL,FLEX CABLE	161800	
161900-0001	5940	TERMINAL,FEED-THRU	161900	
162053-0002	5940	TERMINAL	162053	
162095	5940	TERMINAL,BIFURCATED	162095	
162364-0001	5940	TERMINAL LUG	162364	
164497-0001	5940	TERMINAL	164497	
168032-0001	5940	TERMINAL	168032	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
188032-0002	5940	TERMINAL	188032	DOCUMENT APPROVED UNDER 10531-5940-A09 98A
188042	5940	TERMINAL,INSULATED	188042	
26-00457-001	5940	TERMINAL	26-00457	
MS51957-121	5950	SCREW,PAN HD,X-RECESS,CRES	MIL-C-39010	
M39010/09-A2R2K	5950	COIL	MIL-C-39010	
0N381058-0001	5950	BEAD,SHIELDING	0N381058	
08-01270-001	5950	TRANSFORMER	08-01270	
08-01271-001	5950	TRANSFORMER	08-01271	
08-01272-001	5950	TRANSFORMER	08-01272	
09-00725-( )	5950	RF COIL	09-00725	
09-00784-004	5950	RF COIL	09-00784	
09-00797-001	5950	REACTOR,PWR,TRANSFORMER	09-00797	
09-00798-001	5950	REACTOR,PWR,TRANSFORMER	09-00798	
09-00798-002	5950	REACTOR,PWR,TRANSFORMER	09-00798	
11-00136-001	5950	TRANSFORMER,CURRENT	11-00136	
11-00137-001	5950	TRANSFORMER,CURRENT		
11-51548-001	5950	TRANSFORMER		
11-51548-002	5950	TRANSFORMER,PWR SUPPLY		
11-51549-001	5950	INDUCTOR,1.2MH,.65A		
11-51550-001	5950	INDUCTOR,2MH,.125A		
11-51551-001	5950	INDUCTOR,17MH,15A		
11-51551-002	5950	INDUCTOR	11-51551	
11-51552-001	5950	INDUCTOR,1.5MH,.6A		
11-51553-001	5950	INDUCTOR,.75MH,1A		
11-51554-001	5950	INDUCTOR,1MH,15A		
11-51555-001	5950	INDUCTOR,3.5MH,.6A		
11-51556-001	5950	INDUCTOR,1.2MH,.4A		
11-51556-002	5950	TRANSFORMER,BALUN		
11-51557-001	5950	BALUN,1.2MH,1A		
11-51558-001	5950	TRANSFORMER,CURRENT		
11-51559-001	5950	AMPLIFIER,MAGNET		
11-51560-001	5950	INDICATOR,600MH,.4A	11-51560	
11-51562-001	5950	TRANSFORMER,PWR,STEP UP	11-51562	
11-51562-002	5950	TRANSFORMER,PWR,STEP UP	11-51562	
11-51574-001	5950	TRANSFORMER,PWR,STEP UP	11-51574	
11-51575-001	5950	TRANSFORMER,BALUN	11-51575	
11-51575-002	5950	TRANSFORMER,BALUN	11-51575	
11-51577-001	5950	TRANSFORMER,BALUN	11-51577	
142361-0001	5950	COIL,RF	142361	
142469-0001	5950	INDUCTOR,PWR	142469	
142470-0001	5950	INDUCTOR,PWR	142470	
142471-0001	5950	INDUCTOR,PWR	142471	
142500-0001	5950	INDUCTOR,PWR	142500	
142502-0001	5950	INDUCTOR	142502	
142504-0001	5950	TRANSFORMER	142504	
142540-0001	5950	INDUCTOR,PWR	142540	
142541-0001	5950	INDUCTOR,PWR	142541	
142542-0001	5950	INDUCTOR,PWR	142542	
142543-0001	5950	INDUCTOR,PWR	142543	
142544-0001	5950	TRANSFORMER	142544	
142545-0001	5950	TRANSFORMER	142545	
142546-0001	5950	TRANSFORMER	142546	
142658-0001	5950	TRANSFORMER	142658	
142659-0001	5950	TRANSFORMER	142659	
142660-0001	5950	TRANSFORMER	142660	
142661-0001	5950	INDUCTOR,PWR	142661	
142663-0001	5950	INDUCTOR,PWR	142663	
142664-0001	5950	INDUCTOR,PWR	142664	
142665-0001	5950	INDUCTOR,PWR	142665	
142667-0001	5950	INDUCTOR,PWR	142667	
142668-0001	5950	INDUCTOR,PWR	142668	
142669-0001	5950	INDUCTOR,PWR	142669	
142670-0001	5950	TRANSFORMER	142670	
142707-0001	5950	INDUCTOR,PWR	142707	
142708-0001	5950	TRANSFORMER	142708	
142728-0001	5950	INDUCTOR,PWR	142728	
142776-0001	5950	TRANSFORMER,PWR,STEP DOWN	142776	
142777-0001	5950	INDUCTOR,PWR	142777	
142780-0001	5950	INDUCTOR,PWR	142780	

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
142781-0001	5950	TRANSFORMER,PWR,STEP DOWN	142781	
142782-0001	5950	INDUCTOR,PWR	142782	
142784-0001	5950	TRANSFORMER,PWR,STEP DOWN	142784	
142785-0001	5950	INDUCTOR,PWR	142785	
142786-0001	5950	TRANSFORMER,PWR,STEP DOWN	142786	
142787-0001	5950	INDUCTOR,PWR	142787	
142792-0001	5950	INDUCTOR,PWR	142791	
142801-0001	5950	TRANSFORMER,SENSE	142801	
142917-0001	5950	INDUCTOR,PWR	142917	
143039-0001	5950	BEAD,SHIELDING	143039	
143117-0001	5950	TRANSFORMER	143117	
143118-0001	5950	TRANSFORMER	143118	
143308-0001	5950	TRANSFORMER,POWER	143308	
143310-0001	5950	INDUCTOR,POWER	143310	
143317-0001	5950	INDUCTOR,POWER	143317	
143318-0001	5950	INDUCTOR,POWER	143318	
143324-0001	5950	INDUCTOR,POWER	143324	
143325-0001	5950	INDUCTOR,POWER	1433325	
143329-0001	5950	INDUCTOR,POWER	143329	
143330-0001	5950	INDUCTOR,POWER	143330	
143332-0001	5950	TRANSFORMER,POWER	143332	
143332-0002	5950	TRANSFORMER,POWER	143332	DOC.APPVD.ON INDEX #A0892.
143333-0001	5950	TRANSFORMER,POWER	143333	
143334-0001	5950	TRANSFORMER,POWER	143334	
143380-0001	5950	INDUCTOR,POWER	143380	
143381-0001	5950	TRANSFORMER,POWER	143381	
143382-0001	5950	TRANSFORMER,POWER	143382	
143383-0001	5950	TRANSFORMER,POWER	143383	
143384-0001	5950	INDUCTOR,POWER	143384	
143385-0001	5950	TRANSFORMER,POWER	143385	
143388-0001	5950	INDUCTOR,POWER	143388	
143390-0001	5950	INDUCTOR,POWER	143390	
143391-0001	5950	INDUCTOR,POWER	143391	
143395-0001	5950	BEAD,SHIELDING,FERRITE,SURFACE MOUNT	143395	FOR AIFF ONLY.
143395-0002	5950	BEAD,FERRITE,SURFACE MOUNT,EMI SUPPRESION,SHIELDING	3395	FOR AIFF ONLY. RECOMMEND REPLACE WITH AA55500/01-002 PER A-A-55500/1.
54-80001-001	5950	BEAD,FERRITE SHIELD		DOC APRVD UNDER LOG# 10531-5950-U5379
54-80001-005	5950	BEAD,FERRITE SHIELD		
7136825-2	5950	TRANSFORMER,PULSE,LOW PWR	7136825	
7136825-3	5950	TRANSFORMER	7136825	DOC APRVD UNDER 10531-5950-U5078C
7137739-1	5950	INDUCTOR,CHIP	7137739	
7138198-1	5950	COILS,RF,CHIP	7138198	
0N381048-0001	5955	CRYSTAL	0N381048	
142255-0001	5955	OSCILLATOR,CRYSTAL,SURFACE ACOUSTIC WAVE	142255	
142255-0003	5955	OSCILLATOR,CRYSTAL,SURFACE ACOUSTIC WAVE	142255	
142255-0004	5955	OSCILLATOR,CRYSTAL	142255	
142255-0005	5955	OSCILLATOR,CRYSTAL	142255	
142255-0006	5955	OSCILLATOR	SA142255	
142255-0009	5955	OSCILLATOR	SA142255	
142255-0010	5955	OSCILLATOR	SA142255	
142255-0011	5955	OSCILLATOR	SA142255	
143281-0001	5955	OSCILLATOR,CRYSTAL,HERM SEAL,MIL-O-55310	143281	PSEUDO ID FOR M55310/20-B12A20M00000
143281-0002	5955	OSCILLATOR,CRYSTAL,HERM SEAL	143281	PSEUDO ID FOR M55310/19-B22A60M00000
162998-0001	5955	OSCILLATOR,CRYSTAL	162998	
73-00156-001	5955	OSCILLATOR	73-00156	
95-01520-001	5955	OSCILLATOR,SAW	95-01520	
JXM19500/559-02	5961	TRANSISTOR,LOW PWWR,QUAD NPN FP	MIL-S-19500/559	FOR USE ON QAC AND AIBU ONLY
0N381054-0001	5961	DIODE,RECTIFIER,SCHOTTKY	0N381054	
142312-0001	5961	TRANSISTOR,N-CHANNEL,ENHANCEMENT MODE VERTI	142312	2N6782
142313-0001	5961	TRANSISTOR,MOSFET,P-CHANNEL	142313	2N6845
142314-0001	5961	DIODE,SWITCHING PIN	142314	
142314-0002	5961	DIODE,SWITCHING PIN	142314	
142314-0003	5961	DIODE,PIN,SILICON	142314	
142315-0001	5961	DIODE,PIN	142315	MA-4L021
142315-0002	5961	DIODE,PIN	142315	MA-4L301
142351-0001	5961	TRANSISTOR,PULSED MICROWAVE PWR	142351	RZ8122050
142351-0002	5961	TRANSISTOR,PULSED MICROWAVE PWR	142351	DESC NO RECORD
142351-0003	5961	TRANSISTOR,PULSED MICROWAVE PWR	142351	RZ812050

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
142351-0004	5961	TRANSISTOR,RF PWR	142355	
142365-0001	5961	DIODE,RECTIFICER,HIGH EFFICIENCY	142365	
142494-0001	5961	TRANSISTOR,MOSFET,N-CHANNEL	142494	
142496-0001	5961	TRANSISTOR,PULSED PWR,MICROWAVE	142496	SD1520
142496-0002	5961	MCKT,RF LOW PWR	142496	1520-8/1 DOC APRVD UNDER LOG# A0095C
142496-0003	5961	TRANSISTOR,POWER,PULSED,NPN	142496	DOC APPRVD UNDER LOG# 10531-5961-A0095 C
142496-0102	5961	TRANSISOTR,RF,NPN	142496	SD1520 DOC APRVD UNDER A0095C
142497-0001	5961	TRANSISTOR,MICROWAVE,CW AND PULSE PWR	142497	PKB12005
142497-0101	5961	TRANSISTOR,RF PULSED POWER	142497	
142498-0001	5961	DIODE,SCHOTTKY BARRIER	142498	5082-2835
142688-0001	5961	TRANSISTOR,MOSFET,P-CHANNEL	142688	LH0024H/8
142788-0001	5961	TRANSISTOR,PWR MOSFET,P-CHANNEL	142788	IRF9110
142793-0001	5961	TRANSISTOR,MOSFET,N-CHANNEL	142793	
142837-0001	5961	TRANSISTOR,DUAL NPN/PNP,SURFACE MOUNT	142837	REPLACE W/ JANTX2N6986 WHEN QPL HNT1005 MISSING GROUP A,B,AND BURN-IN /PDA
142838-0001	5961	TRANSISTOR,MOSFET,DUAL COMP	142838	HCT11006
142845-0001	5961	DIODE,SWITCHING,NIP	142845	
143122-0002	5961	DIODE,VOLTAGE REGULATOR,4.7V,SURFACE MNT	143122	1N750A-1
143142-0001	5961	CONN.	143142	
143163-0001	5961	DIODE,VOLTAGE REGULATOR	143163	
143164-0002	5961	TRANSISTOR,RF POWER,NPN	143164	
143164-0005	5961	TRANSISTOR,RF POWER,NPN	143164	DOC APRV UNDER LOG# A1364A
143164-0006	5961	TRANSISTOR,RF POWER,NPN	143164	DOC APRV UNDER LOG# A1364A
143164-0008	5961	TRANSISTOR,RF POWER,NPN	143164	DOC APRV UNDER LOG# A1364A
143164-0010	5961	TRANSISTOR,RF POWER,NPN	143164	
143164-0011	5961	TRANSISTOR,RF POWER,NPN	143164	
143236-0004	5961	TRANSISTOR,RF POWER,NPN	143236	DOC APRVD UNDER A1371.
143292-0001	5961	DIODE,SWITCHING,PIN,SURFACE MOUNT	143292	
143346-0001	5961	TRANSISTOR,DUAL MOSFET,N/P CHANNEL	143346	
143346-0002	5961	TRANSISTOR,FET,DUAL MOSFET	143346	
143378-0001	5961	DIODE,PIN	143378	DOC.PREV.APPVD ON #A0941.
143378-0003	5961	DIODE,PIN	143378	GC41639-0 DOC APPVD UNDER INDEX #A0944.
143378-0004	5961	DIODE,PIN	143378	GC1617 DOC APPVD UNDER INDEX A1345.
143378-0005	5961	DIODE,PIN AND NIP,SURFACE MOUNT	143378	4P1059 DOC APPRVD UNDER INDEX# A0944.
143378-0006	5961	DIODE,PIN AND NIP,SURFACE MOUNT	143378	4P1059 DOC APPRVD UNDER INDEX# A0944.
143378-0007	5961	DIODE,PIN AND NIP,SURFACE MOUNT	143378	M5X3216 DOC APPRVD UNDER INDEX# A0944.
143379-0001	5961	DIODE,NIP	143379	
143405-0001	5961	DIODE ASSEMBLY,RF LIMITER	143405	
143407-0001	5961	DIODE,SILICON SWITCHING	143407	
143410-0001	5961	TRANSISTOR,NPN,SILICON,RF,POWER	143410	
143411-0001	5961	TRANSISTOR,MOSFET,POWER	143411	
143412-0001	5961	TRANSISTOR,MOSFET,POWER	143412	
143424-0001	5961	TRANSISTOR,RF,POWER,SELECTED	143424	
143424-0002	5961	TRANSISTOR,RF,POWER,SELECTED	143424	
150159-001	5961	DIODE,SWITCHING,PIN,DUAL COMMON CATHODE	150159	
150160-001	5961	DIODE,SWITCHING,PIN	150160	
20-01176-001	5961	DIODE,SCHOTTKY	20-01176	SCHOTTKY
20-01176-002	5961	DIODE,SCHOTTKY	20-01176	SCHOTTKY
20-01176-003	5961	DIODE,SCHOTTKY	20-01176	
20-01179-001	5961	DIODE,PIN,DUAL,COMMON CATHODE	20-01179	PACKAGE MUST BE H30 HERMETIC
20-01179-002	5961	DIODE,SWITCHING,PIN	20-01179	
20-01218-001	5961	DIODE,SWITCHING,SURFACE MOUNT	20-01218	1N4148-1
20-01219-001	5961	DIODE,ASSEMBLY,COMMON CATHODE	20-01219	
20-01220-001	5961	TRANSISTOR,PWR MOSFET	20-01220-001	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
20-01221-001	5961	TRANSISTOR,PWR MOSFET	20-01221	
20-01222-001	5961	DIODE,SCHOTTKY PWR,DUAL,COMMON CATHODE	20-01222-001	
20-01268-001	5961	DIODE,SWITCHING,PIN	20-01268-001	
7117905-1	5961	TRANSISTOR,QUAD,PNP SILICON	7117905	
7137866-1	5961	DIODE,SWITCHING AND COMPUTER	7137866	
7137867-2	5961	SEMICONDUCTOR,DIODE,SILICON	7137867	
7137880-1	5961	SEMICONDUCTOR,LOW PWR	7137880	2N3019
7137884-1	5961	SEMICONDUCTOR,JFET,P-CHANNEL	7137884	2N5116
7137942-16	5961	DIODE,VOLTAGE REG,SURFACE MNT	7137942	
7137942-4	5961	SEMICONDUCTOR,DIODE,SILICON	7137942	
				APPROVED FOR USE PROVIDED SURFACE MOUNTED PKG HERMETICALLY SEALED
80-00034-001	5961	DIODE,RECTIFIER,SILICON,HIGH EFFICIENCY		
80-00045-001	5961	DIODE,DUAL SCHOTTKY RECTIFIER	80-00045	
80-00045-002	5961	DIODE,SCHOTTKY,RECTIFIER,DUAL,45V,30A,TO-3	80-00045-002	
80-00084-001	5961	DIODE,SCHOTTKY,RECTIFER,DUAL,45V,30A,TO-3	80-00084	
83-00033-001	5961	TRANSISTOR,FIELD EFFECT,MOS PWR	83-00033	
				REPLACE W/ JANTX2N6969 WHEN QPL
95-01484-( )	5961	DIODE,SWITCHING,PIN,ALTERED	95-01484	
SK163004	5962	MCKT,DIGITAL,FIFI,CMOS	SK163004	
0N381001-0001	5962	MCKT,GATE ARRAY,SEMICUSTOM,PROCESSOR	0N381001	GA
				FOR THIS APPLICATION ONLY
0N381003-0001	5962	MCKT	0N381003	
0N381005-0001	5962	MCKT	0N381005	
0N381057-0001	5962	MCKT	0N381057	
0N381059-0001	5962	MCKT,INTERFACE,2 INPUT NAND GATE,QUAD	0N381058	
				USE M38510/65005BCX IN FUTURE PROCURE.
0N381095-0001	5962	MCKT	0N381095	1450
142300-0001	5962	MCKT,HYBRID AMP,RF	142300	SM85-2509
				FOR SUBCONTRACTOR USE ONLY
142319-0001	5962	MCKT,HIGH-SPEED DUAL DIFFERENTIAL COMPARATOR	142319	SE521/8CA
142324-0001	5962	MCKT,ARRAYS,DIODE	142324	HYBRID
142324-0002	5962	MCKT,LINEAR,SCHOTTKY DIODE,HYBRID	142324	HYBRID
142329-0001	5962	MCKT,INTERFACE,M.O.C.	142329	
142329-0002	5962	MCKT,HYBRID,RIT/OUT INTERFACE,RAD HARD	142329	
142330-0001	5962	MCKT,LINEAR,PIN SWITCH DRIVER,HYBRID	142330	HYBRID
142331-0001	5962	MCKT,LINEAR,ALTERNATOR	142331	
142342-0001	5962	MCKT,DIGITAL CIRCUITS,M.O.C.	142342	GA
142388-0001	5962	MCKT	142388	
142391-0001	5962	MCKT,VOLTAGE REGULATORS	142391	
142392-0001	5962	MCKT	142392	40105
142405-0001	5962	MCKT,LINE TRANSCEIVERS	142405	CT1589D
142440-0001	5962	MCKT,LINEAR,PHASE COMPARATOR,HYBRID	142440	585
142458-0001	5962	MCKT,MEMORY,DUAL PART	142458	72025
142456-0005	5962	MCKT,MEMORY,FIFO,1K X 9,CMOS	142456	
				MADE SMD
142484-0001	5962	MCKT,CUSTOM	142484	CUSTOM
142484-0002	5962	MCKT,CUSTOM	142484	CUSTOM
142486-0001	5962	MCKT,LSI,CUSTOM	142486	CUSTOM
				REPLACE W/ M38510/60506B() WHEN QPL
142486-0002	5962	MCKT,SEMI-CUST LSI,DECODER	142486	
				FOR ADF AIFF ONLY
142487-0001	5962	MCKT,LSI,CUSTOM	142487	CUSTOM
				REPLACE W/ M38510/60509B() WHEN QPL
142490-0001	5962	MCKT,LSI,CUSTOM	142490	
				REPLACE W/ M38510/60508B() WHEN QPL
142523-0002	5962	MCKT,PROM,512 X 8	142523	27S29
142560-0001	5962	MCKT,LINEAR,RF/IF AMPS,MONOLITHIC	142560	
142573-0002	5962	MCKT,LINEAR,I/O & LOCAL TRANSLATOR,HYBRID	142573	N/A
142591-0001	5962	MCKT,LOW VOLTAGE OFFSET COMPARATORS	142591	LM193H
				USE M38510/11202B() IN FUTURE PROCURE.
142619-0001	5962	MCKT,DPDT GAAS FET,SWITCH DRIVER	142619	
142619-0002	5962	MCKT,DPDT GAAS FET,SWITCH DRIVER	142619	
142619-0003	5962	MCKT,DPDT GAAS FET,SWITCH DRIVER	142619	
142622-0001	5962	MCKT,SEMI-CUSTOM,JAM PROCESSOR	142622	CUSTOM
142628-0001	5962	MCKT,DUAL VIDEO AMP,HYBRID	142628	
142630-0001	5962	MCKT,HYBRID,LOG AMP	142630	SL35338

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
142631-0001	5962	MCKT,LINEAR,RF/IF AMPLIFIER	142631	
				PART APPROVAL CONTINGENT ON LIMITED TEMP RANGE OF THIS DEVICE MEETING SYSTEM REQUIREMENTS AS DETERMINED
142635-0001	5962	AMPLIFIER,STANDARD RF	142635	
				PART APPROVAL CONTINGENT ON LIMITED TEMP RANGE OF THIS DEVICE MEETING SYSTEM REQUIREMENTS AS DETERMINED
142649-0001	5962	RF AMPLIFIER	142649	
				FOR THIS APPLICATION ONLY
142651-0001	5962	MCKT,LSI,CUSTOM	142651	
				REPLACE W/ M38510/60503B() WHEN QPL
142651-0002	5962	MCKT,ASIC	142651	
				APPVD FOR AIFF ONLY
142689-0001	5962	AMPLIFIER,CASCADABLE MONOLITHIC SILICON	142689	
142690-0001	5962	AMPLIFIER	142690	
142704-0001	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS	142704	139LMQB
142729-0001	5962	MCKT,LINEAR,PRECISION VOLTAGE REFERENCE	142729	
142754-0001	5962	MCKT,ROM,16384-BIT STATIC	142754	7C128
142758-0001	5962	MCKT,LINEAR,CURRENT BUFFER	142758	5002
142759-0002	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS	142759	N/A
142759-0003	5962	MCKT,HYBRID,PULSE WIDTH MODULATOR	142759	
142765-0001	5962	MCKT,WIDE BAND,DC AMPLIFIER	142765	5190
142799-0001	5962	MCKT,LINEAR,PWM,CONTROLLER	142799	1843
142804-0001	5962	MCKT,DIFFERENTIAL COMPARATOR	142804	54HC4066
142829-0005	5962	MCKT,VOLTAGE REGULATOR	142829	SG117
142998-0001	5962	MCKT,CUSTOM,EXTERNAL INTERFACE	142998	
143008-0001	5962	MCKT,DUAL PWR MOSFET DRIVER	143008	TSC426 USE 5962-8850301PX;OVERRIDE AT PCB48
143011-0001	5962	TRANSFORMER	143011	
143012-0001	5962	TRANSFORMER	143012	
143028-0001	5962	MCKT,INTERFACE,A/D FLASH CONVERTER,DUAL	143028	
143033-0001	5962	MCKT,CUSTOM,LSI,PROGRAMMABLE CODER	143033	ASIC
143036-0002	5962	MCKT,TRIPLE 3-INPUT,POSITIVE-NAND GATES	143036	54AS10
143110-0001	5962	MCKT,CUSTOM,LOGIC ARRAY	143110	
143110-0002	5962	MCKT,CUSTOM,LSI,DEFRUITER III	143110	
				DOC APRVD UNDER LOG# 11945-5962-A1302A
143111-0001	5962	MCKT,CUSTOM,LOGIC ARRAY	143111	
143121-0001	5962	MCKT,CUSTOM,LOGIC ARRAY	143121	
143121-0002	5962	MCKT,SEMI-CUST ARRAY	143121	5353-010
143189-0001	5962	MCKT,LSI,VIDEO	143189	
				FOR KFP ONLY.
143189-0002	5962	MCKT,SEMI-CUST LSI,VIDEO PROCESSOR	143189	
				FOR ADF AIFF ONLY
143199-0002	5962	MCKT,CUSTOM,GATE ARRAY,PROCESSOR,TIMING & CNTRL	143199	
				REPLACEMENT PART #M38510/606088() FOR KFP ONLY.
143217-0011	5962	MCKT,LSI,T1553		
				FOR KFP ONLY.
143217-0021	5962	MCKT,SEMI-CUST,LSI		
				FOR KFP ONLY.
143282-0001	5962	HYBRID,BID MON	143282	
				FOR FSD ONLY.
143284-0001	5962	HYBRID,U/DOWN	143284	
				FOR FSD ONLY.
143284-0002	5962	HYBRIC,PWR LEV		
				FOR FSD ONLY.
143285-0001	5962	HYBRID,DUAL MO	143285	
				FOR FSD ONLY.
143302-0001	5962	HYBRID,SGL MOD	143302	
				FOR FSD ONLY.
143315-0001	5962	MCKT,LINERA,TEMP SENSOR	143315	LM135H
143338-0001	5962	MCKT,LOG AMP,2-S	143338	
				FOR ADA AND KFP ONLY.
143372-0001	5962	MCKT,HYBRID,SURGE SUPPRESSOR	143372	CUSTOM FOR AIFF ONLY.
143396-0001	5962	MCKT,HYBRID,SUM-DIFF PIN DIODE DRIVER	143396	
				FOR KFP AIFF ONLY.
143403-( )	5962	MCKT	143403	
				FOR KFP AIFF USE ONLY
143416-0001	5962	MCKT,HYBRID,DC-DC CONVERTER	143416	
				FOR APX-109 USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
143418-1000	5962	MCKT,HYBRID,DC-DC CONVERTER	143418	FOR APX-109 USE ONLY
143418-0001	5962	MCKT,HYBRID,POWER LEVEL ADJUST	143418	FOR APX-109 USE ONLY
143418-1000	5962	MCKT,HYBRID,POWER LEVEL ADJUST	143418	FOR APX-109 USE ONLY
143426-0001	5962	MCKT,HYBRID,UNIVERSAL PIN DIODE DRIVER	143426	FOR APX-109 USE ONLY
143426-0002	5962	MCKT,HYBRID,UNIVERSAL PIN DIODE DRIVER	143426	FOR APX-109 USE ONLY
143426-0003	5962	MCKT,HYBRID,UNIVERSAL PIN DIODE DRIVER	143426	FOR APX-109 USE ONLY
143426-1001	5962	MCKT,HYBRID,UNIVERSAL PIN DIODE DRIVER	143426	FOR APX-109 USE ONLY
143426-1002	5962	MCKT,HYBRID,UNIVERSAL PIN DIODE DRIVER	143426	FOR APX-109 USE ONLY
143426-1003	5962	MCKT,HYBRID,UNIVERSAL PIN DIODE DRIVER	143426	FOR APX-109 USE ONLY
143433-0003	5962	MCKT ASIC	143433	
161801-( )	5962	MCKT,PAL,PROGRAMMED	161801	
161802-( )	5962	MCKT,PAL,PROGRAMMED	161802	
162237-( )	5962	MCKT,PROM,PROGRAMMED	162227	
163001	5962	MCKT,MICROPROCESSOR,16-BIT	1630601	DOCUMENT 142523 MUST BE APPROVED
163003	5962	MCKT,REGISTER,BUS INTERFACE	163003	29C116
163004	5962	MCKT,MEMORY,FIFO,CMOS	163004	143015MUST BE FULLY APPROVED
163020	5962	MCKT,STATIC RAM,CMOS	163020	
163021	5962	MCKT,MANCHESTER ENCODERS,BUS INTERFACE	163021	
163334	5962	MCKT,PAL,PROGRAMMED	163334	
163637	5962	MCKT,PAL,PROGRAMMED	163637	
163638	5962	MCKT,FPLA	163638	
164359	5962	MCKT,PAL,PROGRAMMED	164359	
164592	5962	MCKT,PAL,PROGRAMMED	164592	
164593	5962	MCKT,PAL,PROGRAMMED	164593	
164801	5962	MCKT,MEMORY,PROGRAMMED	164801	
167393-0001	5962	MCKT,JLEAD,PGM		FOR KFP AIFF ONLY.
167393-0002	5962	MCKT,44 PIN J-LEADED,PROGRAMMED 5962-9096501MXX	167393	
167394-0001	5962	MCKT,JLEAD,PGM		FOR KFP AIFF ONLY.
167394-0002	5962	MCKT,84 PIN J LEADED,PROGRAMMED 5962-90965001M2X	167394	DOC PREV APPRVD ON# A0982.
167434-( )	5962	MCKT,JLEAD		FOR KFP AIFF ONLY.
167435-( )	5962	MCKT,JLEAD,PGM		FOR KFP AIFF ONLY.
167436-( )	5962	MCKT,JLEAD		FOR KFP AIFF ONLY.
167437-( )	5962	MCKT,JLEAD,PGM		FOR KFP AIFF ONLY.
167438-( )	5962	MCKT,JLEAD		FOR KFP AIFF ONLY.
167439-( )	5962	MCKT,JLEAD,PGM		FOR KFP AIFF ONLY.
167440-( )	5962	MCKT,JLEAD		FOR KFP AIFF ONLY .
167441-( )	5962	MCKT,JLEAD		FOR KFP AIFF ONLY.
168736-( )	5962	MCKT,PROGRAMMED	168736	FOR KFP AIFF
171366-102	5962	MCKT	171366	FOR APX-109 USE ONLY
5962-89841063X	5962	MCKT,28 PIN	5962-89841	1843
63-00212-001	5962	MCKT		590
63-00213-001	5962	MCKT		CONDITIONALLY APPROVED;DELETE GROUP A AND FINAL ELECTRICAL
7136763-3	5962	MCKT,HYBRID,SINGLE 1553 TRANSCEIVER	7136763	54AS30
7137165-2	5962	MCKT,POSITIVE-NAND GATES,SINGLE 8-INPUT	7137165	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
7137221-2	5962	MCKT	7137221	
7137306-2	5962	MCKT	7137731	5320
7137307-2	5962	MCKT	7137307	574
7137349-2	5962	MCKT,LINE TRANSCEIVERS	7137349	USE 5962-8757901YX FOR FUTURE PROCUREMENT
7137452-2	5962	MCKT,INSTRUMENTATION AMPLIFIERS	7137452	524
7137471-2	5962	MCKT,DECODERS/DEMULTIPLEXERS,3-LINE-TO-8-LINE	7137471	54FCT138
7137472-2	5962	MCKT,FLIP-FLOPS,QUAD OR HEX D-TYPE	7137472	54FCT373
7137715-1	5962	MCKT	7137715	54FCT244
7137716-1	5962	MCKT	7137716	54FCT245
7137717-1	5962	MCKT	7137717	54S38
7137720-1	5962	MCKT	7137720	7187 REPLACE W/ 86015022X
7137721-1	5962	MCKT	7137721	7198L55
7137721-2	5962	MCKT,16K X 4 BIT CMOS SRAM	7137721	7198
7137729-1	5962	MCKT	7137729	82HS321
7137730-1	5962	MCKT	7137730	547
7137732-1	5962	MCKT	7137732	LM111
7137735-1	5962	MCKT	7137735	HIA-201
7137743-1	5962	MCKT,DIGITAL,CMOS,NON-INVERTING OCTAL BUS XCVR	7137743	MR82C86H
7137745-1	5962	MCKT,DIGITAL SCHOTTKY TTL	7137745	54LS154 REPLACE W/ 5962-8301701XX
7137769-1	5962	MCKT	7137769	54FCT374
7137771-1	5962	MCKT,DIG,CMOS,INVERTING OCTAL BUS XCVR	7137771	MR82C87H
7137772-1	5962	MCKT,OCTAL TRANSPARENT BI-DIRECTIONAL LATCH	7137772	54F544
7137772-2	5962	MCKT,DIGITAL,OCTAL LINE TRANSCEIVER	7137772	54F544
7137776-1	5962	MCKT	7137776	8751
7137782-1	5962	MCKT	7137782	54FCT138
7137783-1	5962	MCKT	7137783	54FCT534
7137823-1	5962	MCKT	7137823	54FCT240
7137832-1	5962	MCKT,HEX INVERTER	7137832	
7137850-1	5962	MCKT,DIGITAL,8-BIT COMPARATOR CMOS	7137850	54FCT521
7137851-1	5962	MCKT,ROM,ELEC PROG	7137851	27S31
7137862-1	5962	MCKT,1553 STD CELL	7137862	GA
7137862-3	5962	MCKT,INTERFACE CIRCUITS	7137862	33541
7137868-1	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	7137868	54F163
7137901-1	5962	MCKT,DIGITAL,HS CMOS	7137901	54AHCT273
7137907-1	5962	MCKT,DIGITAL,HS CMOS	7137907	8X305
7137926-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137926	GA
7137927-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137927	GA
7137928-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137928	GA
7137929-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137929	GA
7137930-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137930	GA
7137932-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137932	GA
7137946-2	5962	MCKT,16K RAM	7137946	
7137946-3	5962	MCKT,16K RAM	7137946	
7137974-701	5962	MCKT,PAL,PROGRAMMED	7137974	OVERRIDE AT PCB 48
7137975-701-X	5962	MCKT,PAL,PROGRAMMED	7137975	OVERRIDE AT PCB 48
7137977-701	5962	MCKT,PROGRAMMED	7137977	
7137978-701-2	5962	MCKT,PROGRAMMED	7137978	
7137978-703-1	5962	MCKT,PROGRAMMED	7137978	
7138068-705-()	5962	MCKT,PROGRAMMED	7138068	
7138158-701-01	5962	MCKT,SEMICUSTOM,GATE ARRAY,CMOS,PARALLEL	7138158	
7138159-701-01	5962	MCKT,SEMICUSTOM,GATE ARRAY,CMOS,MEMORY	7138159	
7138160-701-01	5962	MCKT,SEMICUSTOM,GATE ARRAY,CMOS,SEQUENCER	7138160	
7138161-701-01	5962	MCKT,SEMICUSTOM,GATE ARRAY,CMOS,REGISTER FILE	7138161	
7138162-701-01	5962	MCKT,SEMICUSTOM,GATE ARRAY,CMOS,REGISTER FILE	7138162	
7138163-701-01	5962	MCKT,SEMICUSTOM,GATE ARRAY,CMOS,REGISTER FILE	7138163	
7138172-1	5962	MCKT,LINEAR,MUX,8-CHANNEL	7138172	MUX28
7138228-( )	5962	MCKT,PROM,PROGRAMMED	7138228	
7138231-( )	5962	MCKT,PAL,PROGRAMMED	7138231	
7138232-729-1	5962	MCKT,MICROCOMPUTERS	7138232	
7138236-1	5962	MCKT,MICROPROCESSOR,16-BIT,J-LEADED	7138236	3X305ALTE
7138386-703-1	5962	MCKT,PAL,PROGRAMMED	7138386	USE M38510/50402 AS UNPROGRAMMED PART
7138517-737-()	5962	MCKT,EPROM,64K,PROGRAMMED	7138517	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)					
7138623-701-1	5962	MCKT,GATE ARRAY,PARALLEL MULTIPLIER,CMOS	7138623		
7138624-701-1	5962	MCKT,GATE ARRAY,MEM CONTROLLER,CMOS	7138624		FOR GAC USE ONLY.
7138625-701-1	5962	MCKT,GATE ARRAY,SEQUENCER,CMOS	7138625		FOR GAC USE ONLY.
7138626-701-1	5962	MCKT,GATE ARRAY,REGISTER FILE,CMOS	7138626		FOR GAC USE ONLY.
7138627-701-1	5962	MCKT,GATE ARRAY,BARREL SHIFTER,CMOS	7138627		FOR GAC USE ONLY.
7138628-701-1	5962	MCKT,GATE ARRAY,ARITHMETIC UNIT,CMOS	7138628		FOR GAC USE ONLY.
7138629-703-1	5962	MCKT,GATE ARRAY,RESOURCE CONTROL UNIT,CMOS	7138629		FOR GAC USE ONLY.
72-01218-107	5962	MCKT,LINEAR CIRCUITS			
72-01314-102	5962	MCKT	72-01314		
72-01333-102	5962	MCKT,CUSTOM,EPLA	72-01333		FOR THIS APPLICATION ONLY
72-01442-102	5962	MCKT,LINEAR,GATE ARRAY	72-01442		FOR THIS APPLICATION ONLY
95-00870-( )	5962	MCKT,PAL,PROGRAMMED	95-00870		APRVD IN PCB 1/89;CVR SHEET 142484-001
0N381082	5970	INSULATOR	0N381082		
123-670	5970	INSULATOR,CONTACT,PROBE HEATER	123-670		
161813-0001	5970	INSULATOR,MOUNTING PAD	161813		
162221-0001	5970	WASHER,INSULATING	162221		
44-00058-002	5970	INSULATOR	44-00058		
7117336-5	5970	INSULATOR,WASHER	7117336	F	
7118288-4	5970	INSULATOR,WASHER	7118288		
7118592-2	5970	WASHER,INSULATING	7118592		
726568-1	5970	WASHER	726568		
726568-2	5970	WASHER	726568		
761524-1	5970	INSULATOR,EMI	7615524		
761524-2	5970	INSULATOR,EMI	7615524		
169104	5975	CLAMP,CABLE	169104		
49-00118-002	5975	RETAINER,TOROID			
49-50006-001	5975	INDUCTOR			
727661-1	5975	RETAINER,TOROID	727661		
142318-0001	5985	PWR DIVIDER	142318		
142440-0002	5985	PHASE COMPARATOR	142440		
142441-0001	5985	CIRCULATORS,COAXIAL,MODULE	142441		
142561-0001	5985	ATTENUATOR,CHIP	142561		
142561-0002	5985	ATTENUATOR,RF,HIGH POWER	142561		DOC APRVD BY A0100A
142599-0003	5985	CONN.,RF,COAXIAL,SCKET	142599		
142633-0001	5985	AMPLIFIER	142633		
142636-0001	5985	MIXER,CRYSTAL COAXIAL	142636		
142637-0001	5985	POWER DIVIDER,RF	142637		
142637-0002	5985	FILTER	142637		
142637-0003	5985	FILTER	142637		
142645-0001	5985	COUPLER,DIRECTIONAL	142645		
142646-0001	5985	POWER DIVIDER,RF	142646		
142647-0001	5985	PWM-BPM MODULATOR	142647		
142677-0001	5985	ATTENUATOR,FIXED	142677		APPROVED FOR USE AT 4 GHZ ONLY
142682-0001	5985	MIXER,CRYSTAL COAXIAL	142682		
143128-0001	5985	ATTENUATOR	143128		
143128-0002	5985	ATTENUATOR	143128		
143237-0001	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY. ALL OTHERS USE PARTS SELECTED FROM MIL-A-228
143237-0002	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY; ALL OTHERS USE PARTS SELECTED FROM MIL-A-288
143237-0003	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY; ALL OTHERS USE MIL-A-28875.
143237-0004	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY. ALL OTHERS USE MIL-A-28875
143237-0005	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY.
143237-0006	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY. ALL OTHERS SELECT PARTS FROM MIL-A-28875.
143237-0007	5985	AMPLIFIER,RF,POWER	143237		LIMITED TO KFP AIFF ONLY. ALL OTHERS USE MIL-1-28875.
143275-0001	5985	CIRCULATOR,RF	143275		
143275-0002	5985	CIRCULATOR,RF	143275		
143275-0003	5985	CIRCULATOR,RF	143275		
143275-0004	5985	CIRCULATOR,RF	143275		DOC.PREV.APPROVED.
143275-0005	5985	CIRCULATOR	143275		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
143275-0006	5985	CIRCULATOR	143275	DOC APPRVD UNDER INDEX# A0849.
143276-0001	5985	SWITCH,RF,SPDT,MMIC,GALLIUM ARSENIDE	143276	
143283-0001	5985	HYBRID,SUM/DIF	143283	FOR FSD ONLY.
143286-0001	5985	RF INTERROGATOR DOWN CONVERTER	143286	LIMITED TO KFP AIFF ONLY.
143287-0001	5985	RF GUARD DOWN CONVERTER	143287	LIMITED TO KFP AIFF ONLY.
143288-0001	5985	RF TRANSPONDER DOWN CONVERTER	143288	LIMITED TO KFP AIFF ONLY.
143289-0001	5985	RF BIT OSCILLATOR	143289	LIMITED TO KFP AIFF ONLY.
143296-0001	5985	ATTENUATOR,RF,CHIP	143296	
143296-0002	5985	ATTENUATOR,RF,CHIP	143296	
143296-0003	5985	ATTENUATOR,RF,CHIP	143296	
143296-0004	5985	ATTENUATOR,RF,CHIP	143296	
143296-0005	5985	ATTENUATOR,RF,CHIP	143296	
143296-0006	5985	ATTENUATOR,RF,CHIP	143296	
143296-0007	5985	ATTENUATOR,RF,CHIP	143296	
143296-0008	5985	ATTENUATOR,RF,CHIP	143296	
143296-0009	5985	ATTENUATOR,RF,CHIP	143296	DOC PREVIOUSLY APPRVD UNDER 10531-5985 -A0805.
143296-0010	5985	ATTENUATOR,RF,CHIP	143296	DOC PREVIOUSLY APPRVD UNDER 10531-5985 -A0805
143296-0011	5985	ATTENUATOR,RF,CHIP	143296	
143296-0012	5985	ATTENUATOR,RF,CHIP	143296	DOC PREVIOUSLY APPVD UNDER 10531-5985- A0805.
143313-0001	5985	ATTENUATOR,RF	143313	LIMITED TO KFP AIFF ONLY.
143313-0002	5985	ATTENUATOR	143313	LIMIT TO AIFF APPLICATION ONLY. ALL OTHER APPLICATIONS USE MIL-A-3933 DOC APPVD ON #A0814A.
143313-0003	5985	ATTENUATOR	143313	LIMITED TO AIFF ONLY. ALL OTHERS USE MIL-A-3933.APPV'D. UNDER LOG # 10531-5985-A0814A.
143314-0001	5985	MCKT,LINEAR,RF AMPLIFIER	143314	
143314-0002	5985	MCKT,LINEAR,RF AMPLIFIER	143314	ONLY FOR USE W/16 LAYER BOARD.
143419-0001	5985	MICROWAVE/RF INTERROGATOR DOWN CONVERTER	143419	
143420-0001	5985	CONVERTER,MICROWAVE/RF TRANSPONDER	143420	
143421-0001	5985	CONVERTER,MICROWAVE/RF GUARD	143421	
1028473-1	5990	CLAMP,MOUNTING	1028473	
159058	5998	EJECTOR,CIRCUIT CARD	159058	
163309	5998	EJECTOR,CIRCUIT CARD	163309	
7137106-7	5998	RETAINER,CIRCUIT CARD	7137106	DOC APRVD UNDER LOG 10531-5999-U53588
7137106-8	5998	RETAINER,CIRCUIT	7137106	
7137106-9	5998	RETAINER	7137106	PREV.APPV'D. UNDER 10531-5998- U5402A.
761503-1	5998	EJECTOR,CIRCUIT CARD,METAL	761503	
123-671	5999	HEATER,BODY,115 VAC	123-671	
143342-0006	5999	SUPPRESSOR ARRAY,ESD STRIP	143342	DOC APPRVD UNDER INDEX A0917.
143431-0001	5999	PAD,THERMAL	143431	
160793-0001	5999	RETAINER,CKT CARD,GUIDE	160793	
161387-0001	5999	GASKET,EMI	161387	REPLACE W/ DD 85103( ) KFP AIFF ONLY PER PCB #56S.
163198-0001	5999	INSULATOR,HEAT SINK,TO-18	163198	WAS SK163198-0001
163804	5999	GUIDE,CIRCUIT CARD	163804	
166651-0001	5999	GASKET,COMBINATION,RFI	166651	
168014-( )	5999	SPACER,THERMAL	168014	DOC APPRVD LOG# 10531-5365-A1415
168071-0001	5999	GASKET,CONNECTOR	168071	
21-00484-101	5999	GASKET,EMI,MESH/ELASTOMER STRIP	21-00484	
21-00484-301	5999	GASKET,EMI,MESH/ELASTOMER STRIP	21-00484	DOC APRVD UNDER LOG T1295
21-00495-( )	5999	GASKET,RFI,CONN.,FLANGE	21-00495	
21-00496-001	5999	GASKET,RFI,CONN.,FLANGE	21-00496	
21-00499-012	5999	GASKET,EMI/RFI	21-00499	
21-00504-001	5999	GASKET,EMI,WAVEGUIDE	21-00504	
21-00533-204	5999	GASKET,EMI,CIRCULAR STRIP	21-00533	
44-00058-005	5999	HEAT SINK,ELEC	44-00058	
7137106-4	5999	WEDGE,CIRCUIT CARD	7137106	FOR CURRENT APPLICATION ONLY
7138414-1	5999	GASKET,EMI/RFI,WIRE MESH	7138414	
84103-02	5999	ELECTRICAL CARD HOLDERS,WEDGE CLAMP ASSY	84103	
7136224-2	6135	BATTERY,SINGLE CELL,LITHIUM/THIONYL CHLORIDE	7136224	
7138646-1	6135	BATTERY,LITHIUM THIONYL CHLORIDE	7138646	
M16878/6BDB0	6145	WIRE,PTFE INSULATED,UNJACKETED		FOR INTERNAL CONNECTIONS ONLY.
123-675	6145	CABLE,ELECT	123-675	
143023-0001	6145	CABLE,RADIO FREQUENCY,SEMI-RIGID	143023-0001	FOR THIS APPLICATION ONLY
143343-0001	6145	CABLE,RF COAX,SEMI-RIGID	143343	REPLACEMENT PART MI7/133-RG405 FOR KFP AIFF ONLY.
31-00273-( )	6145	WIRE,MICROELECTRONIC	31-00273	
7138781-1	6145	CABLE,RIGID-FLEX,UNSHIELDED,PCB JUMPER	7138781	FOR THIS APPLICATION USE ONLY. PCB GRANTED DOCUMENT APPROVAL ON AN ACTION ITEM.
7141475-4	6145	CABLE,PWR,FLAT,ROUND CONDUCTORS	7141475	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LEAR SIEGLER, ASTRONICS DIV.				
461408-01	3120	BEARING	461408	
461413-97,98,99	3120	STICK FORCE TRANSDUCER	461413	
461415-01	3120	BEARING,ANTI-ROTATIONAL,SPHERICAL	461415	REPLACES 461408-01
MS16995-9	5305	SCREW,CAP,SOCKET HEAD,CRES,UNC-3A THD	MS16995	
MS90726	5305	SCREW,CAP,HEX HEAD	MS90726	GENERATOR CONTROL UNIT
460244	5305	SCREW,CARD RETAINER	460244	FLIGHT CONTROL COMPUTER
461337-01	5305	SCREW,EXT RELIEVED BODY	461337	STICK FORCE TRANSDUCER
461402-01	5305	SETSCREW	461402	
461407-01	5305	SCREW	461407	
MS21091	5306	BOLT,100 DEG CSK,SLF-LCK	MS21091	GENERATOR CONTROL UNIT
421910	5307	STUD,EXTENSION	421910	FLIGHT CONTROL COMPUTER
NAS1731	5310	NUT,BLIND,SLF-LCK,SELF CLINCH	NAS1731	GENERATOR CONTROL UNIT
127140-08	5310	NUT,SLF-LCK,CAPPED	127140	FLIGHT CONTROL COMPUTER AND STICK FORCE TRANSDUCER.
417300-64	5310	WASHER,FLAT	417300	STICK FORCE TRANSDUCER
424848-02	5310	NUT	424848	
430888	5310	NUT,PLAIN,CLINCH	430888	FLIGHT CONTROL COMPUTER
460308-01	5310	SPACER	460308	
461328-01	5310	NUT,GRIP,RETAINER	461328	STICK FORCE TRANSDUCER
461405-01	5310	STANDOFF	461405	
461406-01	5310	SPACER	461406	
MS9020-02	5330	PACKING,PREFORMED- AMS 7271,ORING	MS9020	FLIGHT CONTROL COMPUTER
MS18831	5340	RING,RETAINING	MS18831	GENERATOR CONTROL UNIT
103049-38	5340	CLAMP,LOOP	103049	STICK FORCE TRANSDUCER
137304	5340	CLAMP,LOOP UNFORMED	137304	STICK FORCE TRANSDUCER AND FLT. CONTROL COMPUTER.
424847-01	5340	INSERT,SPLINED,THREADED	424847	FLIGHT CONTROL COMPUTER
427245-( )	5340	SPACER,HEX,STANDOFF,THREADED	427245	FLIGHT CONTROL COMPUTER,-07 AND -08
431188-01	5340	INSERT,SPLINED,THREADED	431188	FLIGHT CONTROL COMPUTER
461335-01	5340	PLATE,HARNESS RESTRAINER	461335	SENSOR CONTROLLER
461343-01	5340	BUSHING HALF,MALE SEGMENT	461343	STICK FORCE TRANSDUCER
461344-( )	5340	SHIM,LAMINATED STICK FOR TRANSDUCER	461344	
461345-( )	5340	SPACER,THREADED	461345	STICK FORCE TRANSDUCER,-01&-02 ONLY.
461346	5340	CLAMP,HARNESS	461346	STICK FORCE TRANSDUCER
460208-( )	5905	RESISTOR NETWORK	460208	
460212-( )	5905	RESISTOR NETWORK	460212	
460240-( )	5905	RESISTOR NETWORK	460240	
460324-( )	5905	RESISTOR NETWORK,FIXED,FILM,STYLE RZ020	460324	
427265-( )	5910	CAPACITOR,TANTALUM,SOLID	427265	STICK FORCE TRANSDUCER
460266-( )	5910	CAPACITOR,TANTALUM	460266	
460237-01	5935	MOUNTING FLANGE	460237	
460242-01	5935	CONN.	460242	
460242-02	5935	CONN.	460242	
460242-04	5935	CONN.	460242	
460242-05	5935	CONN.	460242	
460262-01	5935	SPACER,CONN	460262	
460263-01	5935	SPACER,BACKPLANE	460263	
460263-02	5935	SPACER,BACKPLANE	460263	
460514-( )	5935	CONN.,& KEY ASSY PCB	460514	
460515-( )	5935	CONN.,& KEY ASSY PCB	460515	
460796-01	5935	CONN.,PCB	460796	
460798-01,-02	5935	GASKET,FACE SEAL	460798	
461312-( )	5935	BOOT,PREFORMED,CIRCULAR	461312	
461313-( )	5935	BOOT,PREFORMED,CIRCULAR	461313	
461316-01	5935	BOOT	461316	MADE FROM 461313-03
461316-02	5935	BOOT	461316	MADE FROM 461313-04
461321-01	5935	CONN.,PLUG	461321	STICK FORCE TRANSDUCER
461418-01	5935	CONN.,ELECT,PLUG	461418	ALTERNATE FOR 461419-01
461419-01	5935	CONN.,ELECT,PLUG	461419	
430710	5940	TERMINAL,INSULATED	430710	-01 THRU -06
457318-01	5940	FERRULE	457318	
460249-01	5950	TRANSFORMER,PWR,STEP-DOWN	460249	
460256-01	5950	TRANSFORMER,PWR,STEP-DOWN	460256	
460257-01	5950	INDUCTOR,2 MILLIHENRIES	460257	
460300-01	5950	CHOKE,INDUCTOR,20 MH	460300	
460301-01	5950	CHOKE,INDUCTOR,260 MH	460301	
460302-01	5950	CHOKE,INDUCTOR,2 MH	460302	
460303-01	5950	CHOKE,INDUCTOR,40 MH	460303	
460304-01	5950	CHOKE,INDUCTOR	460304	
461322-01	5950	LINEAR TRANSDUCER	461322	
461322-02	5950	LINEAR TRANSDUCER	461322	

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LEAR SIEGLER, ASTRONICS DIV. (CONTINUED)				
461322-03	5950	LINEAR TRANSDUCER	461322	
CR-18A/U	5955	CRYSTAL UNIT QUARTZ	CR-18A/U	CR-18A/U 2.62144MHZ PER MIL-C-3098
160673-04	5955	CRYSTAL,OSCILLATOR,TYPE CR-64/U,16MHZ	160673	COVER SHEET FOR REIDENTIFICATION OF A MIL PART CR-64/U-16.000MHZ WHICH EXCEEDS 15 DIGITS
451445-03	5961	TRANSISTOR,DARLINGTON,NPN,PWR	451445	STX2N6294 FLIGHT CONTROL COMPUTER
460495-01	5961	DIODE,VOLTAGE REGULATOR,30V	460495	1N97
460496-01	5961	DIODE,SILICON,VOLTAGE REGULATOR	460496	1N97
432695-03	5962	MCKT,OP AMP	432695	LH3570 FLIGHT CONTROL COMPUTER
432695-04	5962	MCKT,QUAD,OP AMP	432695	MPL8475
453091-04	5962	MCKT,OP AMP	453091	748
453278-04	5962	MCKT,COMPARATOR/BUFFER,VOLTAGE	453278	111
460204-03	5962	MCKT,CMOS,NOR GATES	460204	4001B REPL W/M38510/05252BXX WHEN QPL
460209-03	5962	MCKT,CMOS,DUAL,64 BIT,SHIFT REGISTER	460209	45178
460213-02	5962	MCKT,QUAD,CMOS,2 INPUT NAND GATE	460213	4011
460214-02	5962	MCKT,8 BIT STATIC SHIFT REGISTER	460214	4021 FLIGHT CONTROL COMPUTER ONLY
460217-02	5962	MCKT,DUAL,J-K FLIP-FLOP	460217	4027
460218-02	5962	MCKT,PRESETTABLE UP/DOWN	460218	4029
460219-03	5962	MCKT,CMOS,14-STAGE,BINARY,COUNTER	460219	40208
460220-02	5962	MCKT,HEX BUFFER/CONVERTER	460220	4049 FLIGHT CONTROL COMPUTER ONLY
460222-02	5962	MCKT,8-CH MULTIPLEXER/DEMULTIPLEXER	460222	4051
460224-02	5962	MCKT,QUAD,2-INPUT OR GATE	460224	4071
460225-02	5962	MCKT,DUAL,4-INPUT OR GATE	460225	4072
460226-02	5962	MCKT,TRIPLE,3-INPUT OR GATE	460226	4075
460227-02	5962	MCKT,8-INPUT NOR GATE	460227	4078
460228-02	5962	MCKT,DUAL,DIFF LINE DRIVER	460228	78C30J
460230-03	5962	MCKT,CMOS,QUAD,CLOCKED D-LATCH	460230	40428
460233-02	5962	MCKT,DUAL,4-INPUT NAND GATE	460233	4012
460234-02	5962	MCKT,10V,PRECISION REFERENCE	460234	R675-4-1
460234-03	5962	MCKT,10V,PRECISION REFERENCE	460234	R6751-1B-
460234-04	5962	MCKT,10V,PRECISION REFERENCE	460234	1840-1001
460238-01	5962	MCKT	460238	7703201JX USE M38510/17302BXX WHEN QPL
460265-03	5962	MCKT,CMOS,PROGRAMMABLE,4 BIT,COUNTER	460265	40160B
460267-02	5962	MCKT,QUAD,VOLTAGE LEVEL SHIFTER	460267	401098 REPL W/M38510/17404BXX WHEN QPL
460267-03	5962	MCKT,CMOS,QUAD,VOLTAGE LEVEL SHIFTER	460267	401098 REPL W/M38510/17404BXX WHEN QPL
460268-02	5962	MCKT,MICROPROCESSOR,8-BIT	460268	1802
460269-03	5962	MCKT,CMOS,32 X 8 STATIC RAM	460269	1824
460274-03	5962	MCKT,CMOS,UART	460274	1854D
460275-03	5962	MCKT,1024 WORD X 8 BIT BIPOLAR SHOTTKY	460275	REPLACED BY 460310-01
460292-03	5962	MCKT,CMOS,QUAD,EXCLUSIVE-OR GATE	460292	4030B
460293-03	5962	MCKT,CMOS,MUX/DEMUX	460293	4097B REPL W/ M38510/17802BXX WHEN QPL
460296-03	5962	MCKT,EAROM	460296	3400HR
460297-03	5962	MCKT,CMOS,4-STAGE SHIFT REGISTER	460297	4015B
460307-03	5962	MCKT,CMOS,QUAD,NOR R/S LATCH	460307	4043B
460310-01	5962	MCKT,1024 WORD X 8 BIT BIPOLAR SCHOTTKY	460310	7902401JB
460314-03	5962	MCKT,UART	460314	
460498-01	5962	MCKT,BINARY,TO 1-OF-4 DECODER/DEMUX	460498	7704801EX REPL W/M38510/17305BXX WHEN QPL
634472-03	5962	MCKT,DIGITAL,CMOS/TTL,INTERFACE LEVEL CONVERTER	634472	40116 FOR USE IN THE ANALOG FLIGHT CONTROL COMPUTER ONLY.
SM10083	5970	COMPOUND,HEAT CONDUCTIVE	SM10083	
SM10178	5970	TAPE,SELF BONDING	SM10178	
429388-( )	5970	WASHER,INSULATOR	429388	
460264-01	5970	WASHER,MICA	460264	
461314-( )	5970	TUBING,HEAT SHRINKABLE,POLYOLEFIN	461314	
461315-( )	5970	TUBING,POLYOLEFIN	461315	
460243-( )	5999	BODY,CARD RETAINER	460243	
460245-( )	5999	WEDGE,CARD RETAINER	460245	
460248-01	5999	HEAT SINK,TRANSISTOR	460248	
461351-01	5999	CLAMP,LOOP	461351	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LEAR SIEGLER, ASTRONICS DIV. (CONTINUED)					
SM10086	6145	WIRE,HOOK-UP,HIGH TEMP	SM10086		USE M81822 FOR WIRE WRAP APPLICATIONS.
430291-()-()	6145	WIRE,HIGH FLEX	430291		STICK FORCE TRANSDUCER
LITTON ILSD					
1630862-1	3120	BEARING,SLEEVE	1630862		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1643187-1	3120	BEARING,FLANGED	1643187		
1603942-1	4330	FILTER,INLET	1603942		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603942-11	4330	FILTER,INLET	1603942		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603942-4	4330	FILTER,INLET	1603942		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603942-5	4330	FILTER,INLET	1603942		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1612829-3	4330	OUTLET	1612829		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307176-2	4330	FILTER	3307176	G	
1646946-1	4720	TUBING	1646946		
1646946-4	4720	TUBING	1646946		
1649367-1	4720	TUBE,SPLIT	1649367		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307247-1	4720	TUBING-POLYURETHANE	3307247	G	
3307247-2	4720	TUBING-POLYURETHANE	3307247	G	
3307247-3	4720	TUBING	3307247		
3307247-4	4720	TUBING	3307247		
3307264-1	4720	TUBING,LATEX	3307264	G	
3307264-2	4720	TUBING,LATEX	3307264	G	
1614695-1	4730	PLUG	1614695		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1627503-1	4730	BARB,HOSE	1627503		
1643837-1	4730	FITTING,TUBE	1643837		
1643873-1	4730	FITTING,TUBE	1643873		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1647140-1	4730	BARB,HOSE	1647140		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1647662-1	4730	FITTING,TUBE	1647662		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648937-1	4730	FLANGE,MOUNT,TUBE	1648937		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648952-1	4730	FLANGE,MOUNT,TUBE	1648952		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649270-1	4730	FLANGE,PISTON,PUMP	1649270		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649273-1	4730	FLANGE,PISTON,CPRSR	1649273		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649299-1	4730	FLANGE,MOUNT,TUBE	1649299		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649417-1	4730	FLANGE,TUBE,MOUNT	1649417		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649975-1	4730	BARB,TUBE	1649975		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649985-1	4730	FLANGE,VALVE,MOUNT	1649985		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650621-1	4730	FLANGE,MOUNT,BASE	1650621		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650632-1	4730	FITTING,INLET	1650632		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650689-1	4730	FLANGE,RETAINER	1650689		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650707-1	4730	FITTING,ELBOW,90 DEGREE	1650707		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650752-1	4730	BARB,HOSE	1650752		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650843-1	4730	CLAMP,HOSE	1650843		
1650900-1	4730	FITTING,OUTLET	1650900		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1651104-1	4730	CONNECTOR	1651104		FOR MSOGS ONLY
3307151-1	4730	ADAPTER,TEST PORT,PBG	3307151	G	
3307194-1	4730	FITTING,ORIFICE	3307194	G	
3307194-2	4730	FITTING,ORIFICE	3307194	G	
3307194-3	4730	FITTING,ORIFICE	3307194	G	
3307194-4	4730	FITTING,ORIFICE	3307194	G	
3307195-1	4730	ELBOW,TUBING	3307195	G	
3307197-1	4730	TEE,TUBING	3307197	G	
3307198-1	4730	TEE,PIPE/TUBE	3307198	G	
3307199-1	4730	PLUG,10-32	3307199	G	
3307218-1	4730	ADAPTER,OUTLET	3307218	G	
3307219-1	4730	ADAPTER,INLET	3307219	G	
3307221-1	4730	ADAPTER,ALTITUDE	3307221	G	
3307222-1	4730	ADAPTER,BULB	3307222	G	
3307250-1	4730	ADAPTER,MAXFLOW	3307250	G	
3307250-2	4730	ADAPTER	3307250		
3307253-1	4730	ADAPTER,PBG	3307253		
3307254-1	4730	ELBOW-PIPE/TUBE	3307254	G	
3307254-2	4730	ELBOW-PIPE/TUBE	3307254	G	
3307254-3	4730	ELBOW-PIPE/TUBE	3307254	G	
3307254-4	4730	ELBOW-PIPE/TUBE	3307254	G	
3307257-1	4730	VENT	3307257		
3307262-1	4730	ELBOW,PIPE/TUBE	3307262	G	
3307265-1	4730	CLAMP,HOSE	3307265	G	
3307265-2	4730	CLAMP,HOSE	3307265	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LITTON ILSD (CONTINUED)					
3307287-1	4730	QUAD MOSFET(ADAPTER,AIR INLET)	3307287	G	
3307289-1	4730	REDUCER,FLEXIBLE HOSING	3307289	G	
3307280-1	4730	ADAPTER,FITTING	3307280	G	
3307288-1	4730	ADAPTER,BUSHING	3307288	G	
3307290-1	4730	ELBOW,PIPE/TUBE	3307290	G	
3307301-1	4730	ADAPTER,PIPE 10/32	3307301		
3307303-1	4730	ADAPTER,PIPE/TUBE	3307303		
3307309-1	4730	CROSS,TUBING	3307309		
3307317-1	4730	ADAPTER,TUBE	3307317		
3307321-1	4730	ADPATER,PIPE/TUBE	3307321		
3307321-2	4730	ADAPTER,PIPE/TUBE	3307321		DOC APRVD UNDER -P0304A
3307322-1	4730	ADAPTER,PIPE/TUBE	3307322		
3307329-1	4730	ADAPTER	3307329		
3307331-1	4730	ADAPTER	3307331		
3307355-1	4730	TEE	3307355	G	
3307363-1	4730	CROSS	3307363	G	
3307366-1	4730	CLAMP	3307366	G	
3307367-1	4730	TEE,TUBING	3307367	G	
3307368-1	4730	PLUG	3307368	G	
1648992-2	4820	VALVE ASSEMBLY,CHECK	1648992		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648494-1	4820	VALVE ASSEMBLY,CHECK	1648494		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649980-1	4820	VALVE ASSEMBLY,CHECK	1649980		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650713-1	4820	VALVE ASSEMBLY,CHECK	1650713		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650785-1	4820	VALVE ASSEMBLY,RELIEF	1650785		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307175-1	4820	VALVE,RELIEF	3307175	G	
3307184-1	4820	PLUG	3307184	G	
3307193-1	4820	PLUG	3307193	G	
3307229-1	4820	VALVE,NEEDLE	3307229	G	
3307328-1	4820	VALVE	3307328		
BH-X	5305	SCREW,BINDING HD			
BH403SS	5305	SCREW,BINDING HEAD	BH403SS		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
FFIL-O-1051/2SS	5305	SCREW,FLAT,FILISTER HEAD	FFIL-O-1051/2		
HFSO-4055S	5305	SETSCREW	HFSO		
L1401-57-13	5305	SCREW	L1401		FOR MSOGS ONLY
L1402-58-13	5305	SCREW	L1402		FOR MSOGS ONLY
NAS1352N( )B	5305	SCREW	NAS1352		NOT APPROVED FOR AIRFRAME STRUCTURE
1618918-9	5305	SCREW,SEAL	1618918		
1623461-( )	5305	SCREW,ADJUSTING	1623461		
1627656-1	5305	SETSCREW	1627656		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648907-1	5305	SCREW,SELF SEALING	1648907		
1650855-1	5305	SCREW,BINDING HEAD	1650855		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650869-1	5305	SCREW	1650869		
1650973-1	5305	SCREW,EXTENSION	1650973		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650974-1	5305	SCREW,DOUBLE ENDED	1650974		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
763203-1	5305	SCREW	763203		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649146-1	5307	ROD,TIE	1649146		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650869-1	5307	ROD,TIE	1650869		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
L1601-2-4	5310	WASHER	L1601		FOR MSOGS ONLY
MS90724-8	5310	NUT,SPRING,U-TYPE	MIL-N-3337		
1602951-1	5310	WASHER,NONMETALLIC	1602951		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-120	5310	WASHER,FLAT	1603660		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-198	5310	WASHER	1603660		FOR MSOGS ONLY
1603660-206	5310	WASHER,FLAT	1603660		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-298	5310	WASHER,FLAT	1603660		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-299	5310	WASHER,FLAT	1603660		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-35	5310	WASHER,FLAT	1603660		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-8	5310	WASHER,FLAT	1603660		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603660-98	5310	WASHER	1603660		FOR MSOGS ONLY
1603661-80	5310	WASHER,NONMETALLIC	1603661		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1603661-85	5310	WASHER,NONMETALLIC	1603661		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1611712-1	5310	NUT	1611712		
1648825-1	5310	NUT,PORT	1648825		
1648828-1	5310	NUT,PORT	1648828		
1648923-1	5310	WASHER,SEAT,VALVE	1648923		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648931-1	5310	WASHER	1648931		FOR MSOGS ONLY
1649113-1	5310	WASHER,BEARING	1649113		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649115-1	5310	WAHSER,GUIDE	1649115		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649127-1	5310	WASHER,BEARING	1649127		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LITTON ILSD (CONTINUED)					
1649193-1	5310	NUT,BLIND,HEXAGON	1649193		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649345-1	5310	WASHER,SQUARE	1649345		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649977-1	5310	WASHER,SHIM	1649977		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650198-1	5310	WASHER,NONMETALLIC	1650198		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650631-1	5310	NUT ASSEMBLY,MOUNT	1650631		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650656-1	5310	NUT	1650656		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650762-1	5310	WASHER,BEARING	1650762		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650970-1	5310	WASHER,BEARING	1650970		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1651059-1	5310	WASHER,BEARING	1651059		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1651824	5310	WASHER,SPRING	1651824		
3307350-1	5310	WASHER,SPRING,CURVED	3307350	G	
3307601-1	5310	WASHER,SPRING	3307601		
50828-1	5310	WASHER,SPRING	50828		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
793515-1	5310	NUT,DIAPHRAGM	793515		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
PRSS-323-488	5315	PIN	PR( )		
PRSS-636-418	5315	PIN	PR( )		DOC APVD PER LOG 10531-5315-P0033A
1624908-1	5315	PINS	1624908		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1624910-1	5315	PINS	1624910		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648618-1	5315	PIN,TOGGLE	1648618		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307324-1	5315	PIN	3307324		
1625328-1	5325	FASTNER,BAYONET LOCK	1625328		
L1101-005	5330	PACKING	L1101		FOR MSOGS ONLY
L1101-008	5330	PACKING	L1101		FOR MSOGS ONLY
L1101-020	5330	PACKING,PREFORMED	L1101		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
M8791/1-( )	5330	RETAINER,PACKING	MIL-R-8791/1		
1602321-12	5330	O-RING	1602321		EQUIVALENT TO 2-111S856-50
1602321-15	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-18	5330	PACKING,O-RING	1602321		
1602321-24	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-25	5330	PACKING,PREFORMED	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-29	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-3	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-35	5330	O-RING	1602321		DOC APRVD UNDER LOG# 10531-5330-P0018A PCB #49
1602321-5	5330	PACKING,O-RING	1602321		
1602321-51	5330	O-RING	1602321		EQUIVALENT TO 2-011S604-70
1602321-57	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-59	5330	PACKING,O-RING	1602321		
1602321-6	5330	PACKING,O-RING	1602321		
1602321-63	5330	PACKING	1602321		
1602321-65	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-67	5330	PACKING,O-RING	1602321		
1602321-69	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-70	5330	PACKING,O-RING	1602321		
1602321-71	5330	PACKING,O-RING	1602321		DOC APRVD UNDER P0018A
1602321-73	5330	O-RING	1602321		EQUIVALENT TO 2-021S613-60
1602321-74	5330	PACKING,O-RING	1602321		
1602321-8	5330	O-RING	1602321		DOC APRVD UNDER LOG# 10531-5330-P0018C PCB #49
1602321-83	5330	O-RING	1602321		EQUIVALENT TO 2-004S856-50
1602321-84	5330	O-RING	1602321		EQUIVALENT TO 2-005S656-50
1602321-85	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-89	5330	O-RING	1602321		EQUIVALENT TO 2-014S656-50
1602321-9	5330	O-RING	1602321		EQUIVALENT TO 2-012S383-70
1602321-93	5330	O-RING	1602321		EQUIVALENT TO 2-016S656-50
1602321-94	5330	O-RING	1602321		EQUIVALENT TO 2-030S656-50
1602321-95	5330	PACKING,PREFORMED	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-98	5330	PACKING,PREFORMED	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1602321-99	5330	PACKING,O-RING	1602321		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1623977-2	5330	GASKET	1623977		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1631697-1	5330	PACKING,PREFORMED	1631697		
1632050-3004	5330	PACKING,O-RING	1632050		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1632050-3008	5330	PACKING,PREFORMED	1632050		
1632050-3014	5330	PACKING,PREFORMED	1632050		
1632050-3028	5330	PACKING,PREFORMED	1632050		
1632050-3035	5330	PACKING,PREFORMED	1632050		
1632050-3143	5330	PACKING,PREFORMED	1632050		
1632050-3161	5330	PACKING,PREFORMED	1632050		
1632050-3254	5330	PACKING,PREFORMED	1632050		
1632050-3255	5330	PACKING,O-RING	632050		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LITTON ILSD (CONTINUED)					
1632050-3903	5330	PACKING,PREFORMED	1632050		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1632691-1	5330	GASKET	1632691		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1632691-3	5330	GASKET	1632691		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1643374-1	5330	GASKET	1643374		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649362-1	5330	SEAL,PISTON	1649362		
1649366-1	5330	SEAL,PISTON	1649366		
1649370-1	5330	SEAL,PISTON	1649370		
1650243-1	5330	WASHER,SEAL	1650243		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650627-1	5330	WASHER,SEAL,RETAINER	1650627		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307160-1	5330	PACKING,PREFORMED	3307160		
3307160-2	5330	PACKING,PREFORMED	3307160		
813115-1	5330	GASKET	813115		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
816919-5	5330	PACKING,PREFORMED	816919		
816919-8	5330	PACKING,PREFORMED	816919		
M5501/( )	5340	CAP,PLUG,PROTECTIVE	MIL-C-5501		
161113-1	5340	POST	161113		FOR MSOGS ONLY
1614151-1	5340	BUSHING	1614151		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1614695-2	5340	PLUG	1614695		FOR MSOGS ONLY
1616939-1	5340	BUSHING	1616939		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1617200-1	5340	CAP ASSY,DUST	1617200		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1630825-1	5340	BUSHING	1630825		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649021-1	5340	CAP ASSEMBLY,DUST	1649021		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649384-1	5340	CLIP,SPRING	1649384		
1649384-2	5340	CLIP,SPRING	1649384		
1650892-1	5340	CONNECTOR,PLENUM	1650892		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650908-1	5340	POST,MOUNT	1650908		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650938-1	5340	POST	1650938		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650938-2	5340	POST	1650938		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650939-1	5340	POST,STANDOFF	1650939		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650939-2	5340	POST,STANDOFF	1650939		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307351-1	5340	CLAMP	3307351	G	
3307372-1	5340	POST	3307372	G	
1611713-1	5360	SPRING,CONICAL	1611713		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1611721-1	5360	SPRING	1611721		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1614150-2	5360	SPRING,HELICAL	1614150		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1617202-5	5360	SPRING	1617202		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1617202-6	5360	SPRING	1617202		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1617210-1	5360	RETAINER,SPRING	1617210		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1625748-1	5360	SPRING,HELICAL	1625748		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1630861-1	5360	SPRING,HELICAL	1630861		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1643833-1	5360	SPRING,HELICAL	1643833		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1645184-1	5360	SPRING,HELICAL	1645184		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1646289-1	5360	SPRING,HELICAL	1646289		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1647781-3	5360	SPRING,HELICAL	1647781		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1647782-1	5360	SPRING,HELICAL	1647782		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1647787-1	5360	SPRING,HELICAL	1647787		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648851-1	5360	SPRING,HELICAL	1648851		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648857-1	5360	SPRING,CONICAL	1648857		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648861-1	5360	SPRING,HELICAL	1648861		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648904-1	5360	SPRING,ALTERED	1648904		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648904-3	5360	SPRING,ALTERED	1648904		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648913-1	5360	SPRING,CONICAL	1648913		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648925-1	5360	SPRING,HELICAL	1648925		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648939-1	5360	SPRING,HELICAL	1648939		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648941-1	5360	SPRING,HELICAL	1648941		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648967-1	5360	SPRING,HELICAL	1648967		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648987-1	5360	SPRING,HELICAL	1648987		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649120-1	5360	SPRING,HELICAL	1649120		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649419-1	5360	SPRING,HELICAL	1649419		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649451-1	5360	CAP,SPRING,RETAINING	1649451		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649473-1	5360	SPRING,HELICAL	1649473		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649976-1	5360	SPRING,CONICAL	1649976		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650257-1	5360	SPRING,HELICAL	1650257		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650533-1	5360	SPRING,HELICAL	1650533		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650828-1	5360	SPRING,HELICAL	1650828		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650721-1	5360	SPRING,CONICAL	1650721		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650726-1	5360	SPRING,CONICAL	1650726		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650753-1	5360	SPRING,CONICAL	1650753		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LITTON ILSD (CONTINUED)					
1650778-1	5360	SPRING,HELICAL	1650778		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650870-1	5360	SPRING,HELICAL	1650870		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
814993-1	5360	SPRING,HELICAL	814993		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
815504-1	5360	SPRING,HELICAL	815504		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
L1001-291043	5363	RING,RETAINER,OXYGEN CLEANING	L1001		FOR THE OXYGEN REG ONLY.OVERRIDDEN BY PCB - DISC LOST SUBMITTAL
L1001-244150	5365	RING,RTNG,ALTERED	L1001		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
L1001-251058	5365	RING,RETAINING	L1001		FOR MSOGS ONLY
L1001-254062	5365	RING,RTNG,ALTERED	L1001		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
L1001-274087	5365	RING,RTNG,ALTERED	L1001		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
L1001-291137	5365	RING,RETAINING	L1001		FOR MSOGS ONLY
L1001-334018	5365	RING,RTNG,ALTERED	L1001		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
MS16629-1( )	5365	RING,RETAINING,INTERNAL	MIL-R-21248		FOR SUBCONTRACTOR USE ONLY;DASH NOS 1025 T 1150 EXCLUDE -1045,-1051,--1090,-1102,-1118,-1125,-1137,& AND -1145
MS16629-4( )	5365	RING,RETAINING,INTERNAL	MIL-R-21248		FOR SUBCONTRACTOR USE ONLY;DASH NOS 4025 T 4150 EXCLUDE -4045,-4051,-4077,-4090,-4102,-4118,-4125,-4137, AND -4145
MS16629-5( )	5365	RING,RETAINING,INTERNAL	MIL-R-21248		FOR SUBCONTRACTOR USE ONLY;DASH NOS 5025 T 5150 EXCLUDE -5045,-5051,-5077,-5090,-5102,-5118,-5125,-5137, AND -5145
1602678-21	5365	RING,RETAINING	1602678		
1602678-8	5365	RING,RETAINING	1602678		
1605349-1	5365	SHIM	1605349		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1605349-2	5365	SHIM	1605349		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1605349-3	5365	SHIM	1605349		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1632689-1	5365	RING,RETAINER	1632689		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648617-1	5365	SHIM	1648617		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648617-2	5365	SHIM	1648617		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648617-3	5365	SHIM	1648617		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649128-1	5365	RING,SHIM,STOP	1649128		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650138-1	5365	SPACER	1650138		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650209-1	5365	RING,RETAINER	1650209		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650570-1	5365	SPACER,SPRING	1650570		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1651080-1	5365	SPACER	1651080		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307358-1	5365	SPACER	3307358	G	
3307358-2	5365	SPACER	3307358		DOC APRVD UNDER -P0342B
814450-3	5365	SHIM	814450		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
814921-1	5365	SHIM	814921		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307260-1	5905	THERMISTOR	3307260		REPLACE W/ RTH44AS103F
3307320-1	5910	CAPACITOR,AC	3307320		
3307340-1	5915	FILTER,RFI	3307340		
3307360-1	5915	CAPACITOR,RESISTOR	3307360		
1648852-1	5930	ACTUATOR,SWITCH	1648852		
3307201-1	5930	KEYBOARD	3307201	G	
1647423-1	5935	CONTACT,ELEC,PIN	1647423		FOR APPL WITH 115V,400HZ POWER ONLY
1647424-1	5935	CONTACT,SOCKET	1647424		
1649032-1	5935	BACKSHELL	1649032		
3307283-1	5935	CONNECTOR	3307283	G	
3307283-2	5935	CONNECTOR	3307283		DOC APRVD UNDER -P0270D
3307283-3	5935	CONNECTOR	3307283		DOC APRVD UNDER -P0270D
3307284-1	5935	CONNECTOR,RECEPTACLE	3307284	G	
3307284-2	5935	CONN.,RECEPTACLE	3307284		DOC APRVD UNDER P0271B
3307284-3	5935	CONN.,RECEPTACLE	3307284		DOC APRVD UNDER P0271B
3307286-1	5935	KEY,POLARIZING	3307286	G	
3307291-1	5935	POLARIZING,KEY	3307291		
3307304-1	5935	CONN.,RIGHT ANGLE	3307304	G	
3307343-1	5935	CONNECTOR	3307343	G	FOR USE AS TEST CONNECTOR ONLY
1650624-1	5940	POST,MOUNT	1650624		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307285-1	5940	TERMINAL,CRIMP	3307285	G	
3307261-1	5945	RELAY,SOLID STATE	3307261	G	
1650841-1	5950	TRANSFORMER	1650841		
3307234-2	5950	TRANSFORMER,POWER	3307234		DOC APRVD UNDER P0220
1649308-1	5961	TRANSISTOR,MOSFET,QUAD N-CHANNEL	1649038		2N7334
3307196-1	5961	TRANSISTOR,QUAD,MOSFET,N-CHANNEL	3307196	G	IRFG110
1650142-3	5962	INTEGRATED CKT,ALTRD	1650142		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
M39018/01-1124M	5970	CAPACITOR	MIL-C-39018/1	G	PBG OXYGEN REGULATOR FIELD TESTER
1650995-1	5970	INSULATOR,HEAT SINK	1650995		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307345-1	5970	TUBING	3307345	G	
3307345-2	5970	TUBING	3307345	G	
3307345-3	5970	TUBING	3307345	G	
3307345-4	5970	TUBING	3307345	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LITTON ILSD (CONTINUED)					
1651114-1	5975	MOUNT,CABLE TIE	1651114		
1648880-2	5999	GASKET,EMI	1648880-2		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648880-3	5999	GASKET,EMI	1648880		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648880-4	5999	GASKET,EMI	1648880		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1648880-5	5999	GASKET,EMI	1648880		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1649035-1	5999	GASKET,EMI SHIELDING,D-CONNECTOR	1649035		
1650808-1	5999	GASKET,EMI	1650808		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650983-1	5999	GASKET,EMI	1650983		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
1650987-1	5999	GASKET,EMI,SOLENOID	1650987		APRVD @ PCB 7/25/91 FOR MSOGS USE ONLY
3307208-1	5999	GASKET,EMI	3307208	G	
3307275-1	5999	HEAT SINK,FORMED,ALUMINUM	3307275	G	
3307357-1	5999	HEAT SINK,THERMAL SHUNT	3307357		
3307178-1	6680	TRANSDUCER	3307178		
1649200-3	6685	SENSOR,PRESSURE	1649200		
1649200-4	6685	SENSOR,PRESSURE	1649200		
1650768-1	6685	TRANSDUCER,PRESSURE	1650768		
1650989-1	6685	INDICATOR,PRESSURE	1650989		
3307180-1	6685	TRANSDUCER	3307180		
3307292-1	6685	TRANSDUCER,PRESSURE DIFFERENTIAL (0-15 PSI)	3307292		
3307213-1	9330	GASKET,EMI	3307213	G	
LITTON SYSTEMS					
10-33000-01	5305	SCREW,CAPTIVE	10-33000		
82A0719-1	5305	SCREW,CAPTIVE,SEALING	82A0719		
83A0235-1	5305	SCREW,CAPTIVE	83A0235		
10-33215-01	5310	WASHER,FLAT	10-33215		
83A0262-1	5315	PIN,DOWEL	83A0262		
70641-1	5330	PACKING,O-RING	70641		
70641-2	5330	PACKING,O-RING	70641		
82A0726-1	5330	SEAL,ENVIRONMENTAL	82A0726		
80A0306-17	5340	INSERT,MOLDED IN,BLIND THREADED,SLF-LCK	80A0306		
80A0306-6	5340	INSERT,MOLDED IN,BLIND THREADED	80A0306		
83A0237-1	5340	CAPTIVE SCREW ASSY	83A0237		
83A0263-1	5340	RETAINER NUT FOR CAPTIVE SCREW ASSY	83A0263		
70635-1	5905	THERMISTOR	UUA35J103		
10-33625-01	5910	CAPACITOR,FIXED,CHIP,CERAMIC,DIELECTRIC	10-33625		
83A0258-1	5910	CAPACITOR,CHIP,CERAMIC,DIELECTRIC	83A0258		
83A0258-2	5910	CAPACITOR,CHIP,CERAMIC,DIELECTRIC	83A0258		
83A0257-1	5910	CAPACITOR,CHIP,CERAMIC,DIELECTRIC	83A0257		
PN11-05,08,14	5935	CONTACT,ELECT,CONN.,PIN,PWR	PN11		
10-00947-01	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	10-00947		
10-32998-01	5935	CONN.,ELECT,PC,ACCESSORIES,HARDWARE,BRACKET ASSY	10-32998		
10-32999-01	5935	CONN.,ELECT,PC,ACCESSORIES,HARDWARE,BRACKET ASSY	10-32999		
52138-1	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	52138		
52139-1	5935	CONN.,ELECT,RECT,MICROMINIATURE,RECEPT,SOCKET	52139		
70639-1	5935	CONN.,ELECT,RECT,MICROMINI,PLUG,PIN CONTACTS	70639		
70639-2	5935	CONN.,ELECT,RECT,MICROMINI,PLUG,PIN CONTACTS	70639		
70640-1	5935	CONN.,ELECT,RECT,MICROMINI,PLUG,SOCKET CONTACTS	70640		
70640-2	5935	CONN.,ELECT,RECT,MICROMINI,RECEPT,SOCKET CONTACT	70640		
70642-1	5935	CONN.,ELECT,CONTACT,PIN,PWR	70642AD00TH		
70644-3	5935	CONN.,ELECT,RECT,MICROMINIATURE,PLUG	70644		
70645-1	5935	CONN.,BACKSHELL,STRAIGHT	70645		
83A0259-1	5935	CONN.,ELECT,RECEPT,PCB,RIGHT ANGLE CONTACT	83A0259		
83A0267-1	5935	CONN.,EMI,GASKET	83A0267		
83A0438-1	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	83A0438		
81A0041-1	5940	TERMINAL,LUG,SOLDER	81A0041		
83A0268-1	5940	TERMINAL,STUD,INSULATED	83A0268		
83A0285-1	5940	TERMINAL,FEED-THRU	83A0285		
3307234-1	5950	TRANSFORMER	3307234	G	
52163-1	5950	SHIELDING BEAD,ELECTRONIC	52163		
70636-1	5950	TRANSFORMER,AUDIO FREQUENCY	70636		
82A0016-1	5950	INDUCTOR,LINE FILTER	82A0016		PROPRIETARY DATA,SEE NOTE 2
82A0018-1	5950	MAGNETIC SWITCH	82A0018		PROPRIETARY DATA,SEE NOTE 2
83A0017-1	5950	INDUCTOR,PRIMARY AUX FILTER	83A0017		
83A0019-1	5950	MAGNETIC AMPLIFIER	83A0019		PROPRIETARY DATA,SEE NOTE 2
83A0020-1	5950	INDUCTOR FILTER,+7.5 V	83A0020		PROPRIETARY DATA,SEE NOTE 2

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON SYSTEMS (CONTINUED)				
83A0021-1	5950	AMPLIFIER,MAGNETIC,+5.0 V	83A0021	PROPRIETARY DATA;SEE NOTE 2
83A0022-1	5950	TRANSFORMER,INVERTER	83A0022	PROPRIETARY DATA;SEE NOTE 2
83A0023-1	5950	TRANSFORMER,INVERTER	83A0023	PROPRIETARY DATA;SEE NOTE 2
83A0024-1	5950	TRANSFORMER,CURRENT SENSE	83A0024	PROPRIETARY DATA;SEE NOTE 2
83A0165-1	5950	INDUCTOR,PWR,EMI	83A0165	
83A0166-1	5950	INDUCTOR,PWR,EMI	83A0166	
83A0166-2	5950	INDUCTOR,EMI FILTER	83A0166	
83A0167-1	5950	INDUCTOR,PWR,EMI	83A0167	
83A0167-2	5950	INDUCTOR,PWR,EMI	83A0167	
83A0168-1	5950	INDUCTOR,PWR,EMI	83A0168	
83A0265-1	5950	BEAD,FERRITE	83A0265	
83A0266-1	5950	BEAD,FERRITE	83A0266	
83A0070-1	5961	DIODE,UNIJUNCTION	83A0070	2N4949
10-01452-01	5962	MCKT,DECODERS/DEMULT,4 LINE TO 16 LINE	10-01455	HYBRID
10-01455-01	5962	MCKT,SPECIAL FUNCTION CIRCUITS,N.O.C.	10-32915	HYBRID
70628-2101	5962	MCKT,INTERFACE CIRCUITS,N.O.C.	70628	HYBRID
70629-2101	5962	MCKT,INTERFACE CIRCUITS,N.O.C.	70629	HYBRID
7802901J( )	5962	MCKT,DGTL,CMOS,ENCODER-DECODER	78029	15530
8102401( )	5962	MCKT,DIGITAL,CMOS,4096 BIT,SRAM	81024	6504 INACTIVE FOR NEW DESIGN-DMS.
72A0007-1	5970	INSULATOR,TRANSISTOR	72A0007	
74A0217-4	5970	INSULATOR	74A0217	
74A0217-8	5970	BUSHING	74A0217	
78A0457-1	5970	INSULATOR,TRANSISTOR	78A0457	
LORAL DATA SYSTEMS-CONIC				
19032075-2	5305	SCREW,TRANSFORMER #1-72X.40 LG	19032075	
19032075-4	5305	SCREW,TRANSFORMER #4-40X.575 LG	19032075	
19032075-8	5305	SCREW,TRANSFORMER #8-32 X .575LG	19032075	
19035812-1	5305	SCREW,PAN HEAD	19035812	
19035813-1	5305	SCREW,PAN HEAD	19035813	
19035814-1	5305	SCREW,PAN HEAD	19035814	
19035816-1	5305	SCREW,PAN HEAD	19035816	
19035967-1	5305	SCREW,MODIFIED	19035967	
16120004-1	5310	WASHER,FLAT,COPPER	16120004	
16120005-1	5310	SPACER	16120005	
16710025-1	5320	RIVET,BRASS	16710025	
16110003-1	5325	STUD ASSY.,TURNLOCK FASTENER	16110003	
16110006-1	5340	INSERT,#6.32 SLF-CLINCHING	16110006	
16120003-3	5340	STANDOFF POST	16120003	
16250042-1	5340	INSERT,MINIATURE	16250042	
16160021-1	5355	KNOB,ROUND,BAR POINTER	16160021	
19031785-1	5365	WASHER,MYLAR	19031785	
19035904-1	5365	STANDOFF,MODIFIED	19035904	
16220001-1	5930	SWITCH	16220001	
19036046-1	5930	SWITCH,PUSH,NON-ILLUMINATING	19036046	
16250039-1	5935	CONN.,ELEC,PC,PLUG	16250039	
16250040-1	5935	CONN.,90 DEGREE NARROW TERM	16250040	
16250041-1	5935	CONN.,SHELL	16250041	
16250043-1	5935	CONN.,TEST POINTS,RECEPT,WIDE COMPLIANCE JACK	16250043	
16250044-1	5935	COAX,PIN	16250044	
16250045-1	5935	CONN.,ELEC,PIN,PWR	16250045	
16250051-1	5935	PIN,RIGHT ANGLE	16250051	
16250053-1	5935	CONN.,ELEC,PC,RECEPT	16250053	
16250054-1	5935	CONN.,ELEC,PC,PLUG	16250054	
16250055-1	5935	CONN.,ELEC,RECT,RECEP	16250055	REPLACE W/ M83513/2-XX WHEN QPL
16250056-1	5935	CONN.,ELEC,SOCKET,COAXIAL	16250056	
16250057-1	5935	CONN.,RIGHT ANGLE,PIN HEADER	16250057	
16250058-1	5935	CONN.,RECT,PLUG,90 DEGREES,PCB MOUNT	16250058	
16250059-1	5935	CONN.,PLUG,RIGHT ANGLE,PCB MOUNT	16250059	
16250060-1	5935	CONN.,SHELL,MICROMINIATURE	16250060	
16410028-1	5935	CONN.,ELEC,PIN,FILTER	16410028	
16410029-1	5940	TERMINAL,FEED-THRU	16410029	
19035818-1	5950	TRANSFORMER	19035818	
19035819-1	5950	TRANSFORMER	19035819	
19035843-1	5950	TRANSFORMER	19035843	
3408-1	5950	INDUCTOR,PWR	3408A	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LORAL DATA SYSTEMS-CONIC (CONTINUED)				
16560010-1	5961	DIODE,SWITCHING AND COMPUTER	16560010	
16570135-1	5962	MCKT,13 INPUT POS NAND GATE	16570135	54HC133
16570136-1	5962	MCKT,MULTIVIBRATORS,DUAL	16570136	54HC221
				REPLACE W/ M38510/659028 WHEN QPL
16570137-1	5962	MCKT,COMMUNICATION CIRCUITS,PHASE-LCK LOOPS	16570137	54HC4046J
16570338-1	5962	MCKT,LINEAR CIRCUITS,SAMPLE AND HOLD CIRCUITS	16570338	AD582SH
16570340-1	5962	MCKT,A/D CONVERTERS	16570340	AD7574SK
16570342-1	5962	MCKT,LINE TRANSCEIVERS	16570342	6402
16570345-1	5962	MCKT,EPROM,32768 BIT	16570345	27C16Q55
12021568-1	5970	INSULATOR	12021568	
16130034-1	5970	INSULATOR	16130034	
16130035-1	5970	INSULATOR	16130035	
16130033-1	5999	HEAT SINK,ELEC	16130033	
19035824-1	5999	FLEX CIRCUIT,PC	19035824	MANUFACTURER MUST BE CERTIFIED TO MIL-P-50884
19035826-1	5999	FLEX CIRCUIT,PC	19035826	MANUFACTURER MUST BE CERTIFIED TO MIL-P-50884
19035886-1	5999	HEAT SINK,BRASS,CUT	19035886	
MAGNOVOX CO.				
189385-1	5935	CONTACT,PIN	189385	
185734-1	5935	CONN.,PLUG,ELECT	185734	APPROVED FOR F-16 FREQUENCY INDICATOR ONLY.
209457-1	5940	TERMINAL,STUD	209457	
209477-1	5940	TERMINAL	209477	
615584-901	5962	MCKT,BCD-TO-7 SEG LATCH/DECODER/DRIVER	615584	4511AL
625482-801	5962	MCKT,DIGITAL,MATCHED ASSY	625482	
445013-128	5970	INSULATION SLEEVING	445013	
445214-1	5970	INSULATOR,TRANSISTOR	445214	
447323-104	5970	INSULATOR,MCKT	447323	
458726-1	5970	WASHER-INSULATING	458726	
MENASCO MFG. CO.				
ABCW8V-102	3120	BEARING	8SSR-8-2080-83	
AGB8V14	3120	BEARING	8SSR-8-2080-Q3	
8SSR-8-2080-Q3	3120	BEARING,SPHERICAL	8SSR-8-2080-Q3	
03-506-08E-006	3120	BEARING	8SSR-8-2080-Q3	
2006313-1	3120	BUSHING	2006313	
2006313-3	3120	BUSHING	2006313	
2006404-179	3120	BUSHING	2006404-179	
2006404-247	3120	BUSHING	2006404-247	
2006404-253	3120	BUSHING	2006404-253	
2006404-259	3120	BUSHING	2006404-259	
2006404-281	3120	BUSHING	2006404-281	
2006404-283	3120	BUSHING	2006404-283	
2006404-287	3120	BUSHING	2006404-287	
2006404-289	3120	BUSHING	2006404-289	
2006404-271	3120	BUSHING	2006404-271	
2006404-273	3120	BUSHING	2006404-273	
2006404-285	3120	BUSHING	2006404-285	
2006404-287	3120	BUSHING	2006404-287	
2006404-289	3120	BUSHING	2006404-289	
2006404-291	3120	BUSHING	2006404-291	
2006404-293	3120	BUSHING	2006404-293	
2006622-5	3120	BUSHING	2006622	
2006814-1	3120	BEARING	2006814	
2006920-101	3120	BEARING,SPHERICAL	2006920	
2007022-1	3120	NUT	2007022	
2007025-101	3120	BEARING,ROD END	2007025	
2007028-101	3120	SPHERICAL BEARING	2007028	
2007102	3120	SPHERICAL BEARING	2007102	
2007109-1	3120	BEARING	2007109	
2007125-1	3120	BEARING	8007125	
2007404-1	3120	BUSHING	2007404-1	
2007404-11	3120	BUSHING	2007404-11	
2007404-13	3120	BUSHING	2007404-13	
2007404-15	3120	BUSHING	2007404-15	
2007404-17	3120	BUSHING	2007404-17	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MENASCO MFG. CO. (CONTINUED)				
2007404-19	3120	BUSHING	2007404-19	
2007404-21	3120	BUSHING	2007404-21	
2007404-23	3120	BUSHING	2007404-23	
2007404-25	3120	BUSHING	2007404-25	
2007404-27	3120	BUSHING	2007404-27	
2007404-29	3120	BUSHING	2007404-29	
2007404-3	3120	BUSHING	2007404-3	
2007404-31	3120	BUSHING	2007404-31	
2007404-33	3120	BUSHING	2007404-33	
2007404-35	3120	BUSHING	2007404-35	
2007404-39	3120	BUSHING	2007404-39	
2007404-41	3120	BUSHING	2007404-41	
2007404-43	3120	BUSHING	2007404-43	
2007404-49	3120	BUSHING	2007404-49	
2007404-5	3120	BUSHING	2007404-5	
2007404-51	3120	BUSHING	2007404-51	
2007404-53	3120	BUSHING	2007404-53	
2007404-55	3120	BUSHING	2007404-55	
2007404-57	3120	BUSHING	2007404-57	
2007404-59	3120	BUSHING	2007404-59	
2007404-61	3120	BUSHING	2007404-61	
2007404-63	3120	BUSHING	2007404-63	
2007404-65	3120	BUSHING	2007404-65	
2007404-69	3120	BUSHING	2007404-69	
2007404-7	3120	BUSHING	2007404-7	
2007404-71	3120	BUSHING	2007404-71	
2007404-73	3120	BUSHING	2007404-73	
2007404-75	3120	BUSHING	2007404-75	
2007404-77	3120	BUSHING	2007404-77	
2007404-79	3120	BUSHING	2007404-79	
2007404-81	3120	BUSHING	2007404-81	
2007404-83	3120	BUSHING	2007404-83	
2007404-85	3120	BUSHING	2007404-85	
2007404-87	3120	BUSHING	2007404-87	
2007404-89	3120	BUSHING	2007404-89	
2007404-9	3120	BUSHING	2007404-9	
2007404-91	3120	BUSHING	2007404-91	
2007404-93	3120	BUSHING	2007404-93	
2007404-95	3120	BUSHING	2007404-95	
2007807-1	3120	PIN	2007807	
2007811-1	3120	BEARING	2007811	
1646-8	4730	FITTING,LUBRICATION	TBD	
1728-8	4730	FITTING,LUBRICATION	TBD	
1992-8	4730	FITTING,LUBRICATION	1992-8	
AN502	5305	SCREW,FILLISTER HD,DRILLED,FINE THD	AN502	MAIN AND NLG ASSYS
AN503	5305	SCREW,DRILLED,COARSE THD	AN503	MAIN AND NLG ASSYS
MS35266-76	5305	SCREW,MACHINE,DRILLED,SLOTTED,FILLISTER HD	MS35266	
2006664-1	5305	SCREW	2006664	
2007409-9	5305	SCREW	2007409	
2007669-1	5305	SCREW	2007669	
AIC220EL-5-6	5306	BOLT	AIC220EL	USE ON LANDING GEAR ONLY
AIC220EL-5H6	5306	BOLT	AIC220EL	USE ON LANDING GEAR ONLY
AN3 THRU AN8	5306	BOLT,MACHINE,HEX HEAD	AN3 THRU	MAIN AND NLG ASSYS
LWB22-5-6	5308	BOLT,12 POINT,ALLOY STEEL,220 KSI	LWB22-5-6	HEAVYWEIGHT GEAR ONLY
FN22A-524	5310	NUT	TBD	HEAVYWEIGHT GEAR ONLY
2006013-3	5310	NUT	2006013	
2006023-1	5310	NUT	2006023	
2006040-1	5310	WASHER	2006040	USE ON LANDING GEAR ONLY
2006113-1	5310	WASHER	2006113	
2006823-1	5310	NUT	2006823	
2006824-1	5310	LOCKWASHER	2006824	
2006849-1	5310	WASHER	2006849	
2006805-1	5310	NUT	2006805	
2006821-1	5310	NUT	2006821	
2007005-1	5310	PIN	2007005	
2007013-1	5310	NUT	2007013	
2007014-1	5310	NUT	2007014	
2007024-1	5310	RETAINER	2007024	
2007648-1	5310	NUT	2007648	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MENASCO MFG. CO. (CONTINUED)				
2006405-37	5315	PIN	2006405	
2006663-5	5315	PIN	2006663	
2006666-3	5315	PIN	2006666	
2007004-3	5315	PIN	2007004	
2007009-3	5315	PIN	2007009	
2007114-3	5315	PIN	2007114	
2007308-3	5315	PIN ASSY	2007308	
2007315-3	5315	PIN ASSY	2007315	
2007405-21	5315	PIN	2007405	
2007405-23	5315	PIN	2007405	
2007405-25	5315	PIN	2007405	
2007405-27	5315	PIN	2007405	
2007405-29	5315	PIN	2007405	
2007405-31	5315	PIN	2007405	
2007405-33	5315	PIN	2007405	
2007405-35	5315	PIN	2007405	
2007409-11	5315	PIN	2007409-11	
2007409-7	5315	PIN	2007409-5	
2007605-7	5315	PIN	2007605	
2007625-5	5315	PIN	2007625	
2007625-7	5315	PIN	2007625	
2007658-1	5315	PIN	2007658	
2007802-103	5315	PIN	2007802	
MS28932C-01-13	5330	FELT STRIP	MS28932	
MS28932C-02-03	5330	FELT STRIP	MS28932	
MS28932C-04-05	5330	FELT STRIP	MS28932	
MS28932C-09-08	5330	FELT STRIP	MS28932	
MS28932C-10-10	5330	FELT STRIP	MS28932	
MS28932C-14-05	5330	FELT STRIP	MS28932	
MS28932C-18-13	5330	FELT STRIP	MS28932	
5-330,N304-75	5330	SEAL-O-RING	5-330,N304-75	
600PT-42904242	5330	PACKING,T-SEAL	600PT-42904242	
600RT-11304242	5330	SEAL	600RT-11304242	
600RT-21804242	5330	PACKING,T-SEAL	600RT-21804242	
600RT-33504242	5330	PACKING,T-SEAL	600RT-33504242	
600RT-33904242	5330	PACKING,T-SEAL	600RT-33904242	
7113FT-160-T	5330	PACKING,T-SEAL	7113FT-160-T	
7218FT-160-T	5330	PACKING	600RT-21804242	
7335FT-160-T	5330	PACKING ASSY	600RT-33504242	
7339FT-160-T	5330	SEAL	600RT-33904242	
7429MT-160-T	5330	PACKING	600PT-42904242	
MS20066	5340	KEY,SQUARE	MS20066	MAIN AND NLG ASSYS
2006041-1	5340	RUBBER BUMPER	2006041	
2006665-1	5340	LOCK	2006665	
2006673-1	5340	KEY	2006673	
2006826-1	5340	RETAINER	2006826	
2007309-1	5340	BRACKET ASSY	2007309	
2007406-9	5340	CAP	2007406	
2007646-1	5340	LOCK	2007646	
2007655-1	5340	BRACKET	2007655	
2007658-1	5340	RETAINER	2007658	
2007670-101	5340	LOCK PIN ASSEMBLY	2007670	
2006030-1	5360	SPRING	2006030	
2006037-1	5360	SPRING	2006037	
2006806-1	5360	SPRING	2006806	
2006815-1	5360	SPRING	2006815	
2007610-1	5360	BEARING	2007610	
UR-500-CD	5365	RING,RETAINING,INTERNAL	UR-500-CD	
200-500KAPTON	6685	INDICATOR,TEMP	200-500KAPTON	ACTUAL PART NO. CONTAINS DEGREE SYMBOL
MPC PRODUCTS CORP.				
699-4588-040A	5310	SCREW,CAPTIVE		
699-4556-108B	5340	SPACERS,POST,STUD TYPE		
699-4471-097A	5935	PIN,CONTACT	699-4471-097	
699-4012-078A	5950	TRANSFORMER,INVERTOR AND CONVERTER		
699-4012-097A	5950	TRANSFORMER,POWER	699-4012-097	APPV'D BY PCB#55S.
699-4015-006A	5950	INDUCTOR,PWR	699-4015	

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MPC PRODUCTS CORP. (CONTINUED)				
699-4015-007A	5950	INDUCTOR,PWR	699-4015	
699-4015-021A	5950	CORE,BALUN,FERRITE BEAD	699-4015-020/025	
699-4000-101A	5962	MCKT,LINEAR CIRCUITS,MISC,OSCILLATORS		8038
999-9955-014A	5970	INSULATING SLEEVING,ELECT,HEAT SHRINK		
NARDA MICROWAVE CORP.				
W104376-001	5935	CONNECTOR,JACK	W104376	USE ONLY IF DESC PN 85024-1 WILL NOT ALLOW ACCEPTABLE RF PERF
W303647-001	5935	CONNECTOR,TNC FEMALE	W303647	LIMITED TO CARA NOTCH FILTER ONLY. USE MIL-C-83517 STRIPLINE SMA CONN. IN ALL OTHER APPL.
NATIONAL WATER LIFT CO.				
905368-2	3110	BEARING,BALL,SLF-ALIGNING	905368	FLT CONT SERVOACTUATOR
905472-1	3110	BEARING,BALL,SLF-ALIGNING	905472	FLT CONT SERVOACTUATOR
905473-( )	3110	BEARING,BALL	905473	FLT CONT SERVOACTUATOR. -1 AND -2
905476-1	3110	BEARING,BALL,SHIELDED	905476	FLT CONT SERVOACTUATOR MADE FROM AN56DC4L2
3833033-1	3120	BUSHING,FLANGED	3833033	FLT CONT SERVOACTUATOR
3833203-4	3120	BEARING,SLF-ALIGNING,COATED	3833203	FLT CONT SERVOACTUATOR MADE FROM NWL # 905459-4
905459-(1)	3120	BEARING,SLF-ALIGNING	905459	FLT CONT SERVOACTUATOR. -1,-2 AND -3
905475-1	3120	BEARING,SLF-ALIGNING,COATED	905475	FLT CONT SERVOACTUATOR
3833112-1	4730	PLUG,THREADED	3833112	FLT CONT SERVOACTUATOR
960281-20	4730	RESTRICTOR,FLUID FLOW	960281	FLT CONT SERVOACTUATOR
3833197-1	5305	SETSCREW,STEEL,SPECIAL	3833197	FLT CONT SERVOACTUATOR
966517-8	5305	SCREW,SOCKET HEAD,HIGH TENSILE	966517	
3833160-( )	5310	NUT,JAM,SPECIAL	3833160	FLT CONT SERVOACTUATOR.-1 AND -2
960326	5330	RETAINER,PACKING,BACKUP	960326	FLT CONT SERVOACTUATOR
966303-(1)	5330	CAP STRIP,ID SEAL,STATIC	966303	FLT CONT SERVOACTUATOR. -110 AND -111
966522-(1)	5330	T-SEAL ASSY,O.D.	966522	FLT CONT SERVOACTUATOR. -009,-013,-015 -018,-232
966528-(1)	5330	T-SEAL ASSY,O.D. SEAL	966528	FLT CONT SERVOACTUATOR. -012,-110,-112 -113,-115,-119,-123,-219
966544-122	5330	T-SEAL ASSY,I.D. SEAL	966544	FLT CONT SERVOACTUATOR
3833036-3	5340	WIRE,RETAINING	3833036	
3833050-1	5340	PLUG,TRANSFER	3833050	FLT CONT SERVOACTUATOR
3833110-1	5340	PLUG,TRANSFER	3833110	FLT CONT SERVOACTUATOR
955386-6	5340	PROTECTIVE PLUG	955386	FLT CONT SERVOACTUATOR
966540-4	5930	SWITCH,PRESSURE	966540	
966540-5	5930	SWITCH,PRESSURE	966540	
970191-1	5950	TRANSFORMER ASSY,LINEAR VARIABLE	970191	
NOVATRONICS, INC.				
1A7440-1	5305	SCREW,MODIFIED	1A7440	FOR USE ON IBU EXISTING DESIGN ONLY.
183198-2	5305	EYELET	183198	FOR USE ON IBU DESIGN ONLY
1C5673-1	5305	CLAMP,CABLE	1C5673	INACTIVE FOR NEW DESIGN
1C5675-1	5305	SCREW,CAPTIVE	1C5675	FOR USE ON IBU DESIGN ONLY
5305002-1	5305	SCREW	5305002	
5325002-1	5305	RETAINER	5325002	
5325003-1	5305	CAPTIVE FASTENER ASSEMBLY	5325003	
1A8132-1	5310	NUT,CLIP ON,SLF-LCK	1A8132	
1A8132-2	5310	NUT,CLIP ON,SLF-LCK	1A8132	
1A8133-1	5310	WASHER,DOUBLE KEY	1A8133	
1A8140-1	5310	WASHER,FLAT	1A8140	
1A8339-1	5310	SPACER,THREADED,CLINCH	1A8339	
1A9601/1-4	5310	NUT,SELF-LOCKING	1A9601/1	
1C5676-2	5310	WASHER,RETAINING	1C5676	
5310002	5310	WASHER,SHOULDER	5310002	
5310002-3	5310	WASHER,SHOULDER	5310002	FOR DEEU PS ONLY.
5340001-2	5310	STANOFF,BLIND THREADED,CLINCH	5340001	DISC LOST DOCUMENT; REQ. PCB OVERRIDE;PART APPVD. ON P/N1A8339-1.
5710-96-60P	5310	WASHER		
1A7329-1	5325	FASTENER,CONTROL PANEL,AIRCRAFT EQUIPMENT	1A7329	
1C5676-3	5325	STUD ASSY,CAPTIVE	1C5676	
1C5676-4	5325	WASHER,RETAINING	1C5676	
1C5676-5	5325	STND ASSY,CAPTIVE	1C5676	
1A8615-8	5340	CLAMP,LOOP	1A8615	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
NOVATRONICS, INC. (CONTINUED)				
1A7321-1	5340	RING,RETAINER	1A7321	FOR USE ON IBU EXISTING DESIGN ONLY.
1B3132-1	5340	SLIDE,HOLDER	1B3132	FOR USE ON IBU EXISTING DESIGN ONLY
5340004-1	5340	HANDLE	5340004	
5340006-1	5340	RETAINER,CAPTIVE SCREW	5340006	
1A8130-1	5355	KNOB,PLASTIC,GRIP/PULL	1A8130	
5360001-1	5360	SPRING	5360001	
1419082-1	5365	SPACER,PRESS IN	1419082	SPO OVERRIDE. LIMITED APPROVAL.USE NAS1327C04-12 FOR NEW DESIGN.
1A7439-1	5635	STANDOFF	1A7439	FOR USE ON IBU EXISTING DESIGN ONLY.
5910004-1	5910	CAPACITOR	5910004	FOR DEEU POWER SUPPLY ONLY
1A4885-1	5915	FILTER,RFI	1A4885	FOR USE ON IBU EXISTING DESIGN ONLY.
1A7374-1	5930	SWITCH,ROTARY,CLOSED CONSTRUCTION	1A7374	
1A7374-2	5930	SWITCH,ROTARY	1A7374	FOR THIS APPLICATION ONLY
1A7377-1	5930	SWITCH,ROTARY,PRINTED CIRCUIT,TOGGLE	1A7377	
1A7377-2	5930	SWITCH,ROTARY,PRINTED CIRCUIT,TOGGLE	1A7377	
1A7377-3	5930	SWITCH,ROTARY,PRINTED CIRCUIT,TOGGLE	1A7377	
1A6709-1	5935	RECEPT MOLDING	670946	
1A6709-2	5935	PLUG MOLDING	1A6709	
1A6709-3	5935	PLUG MOLDING	1A6709	
1A6709-4	5935	RECEPT MOLDING	1A6709	
1A7175-1	5935	PIN CONTACT	1A7175	
1A7175-2	5935	SOCKET CONTACT	1A7175	
1A8141-2	5935	CONN.,SUBMINIATURE,REMOVABLE CONTACT	1A8141	
1A8141-3	5935	CONN.,SUBMINIATURE,REMOVABLE CONTACT	1A8141	
1A8142-1	5935	CONN.,PLUG,SUBMINIATURE	1A8142	
1A8142-2	5935	CONN.,PLUG,SUBMINIATURE	1A8142	
1A8314-1	5935	CONN.,PLUG,MINIATURE	1A8314	
1A8314-2	5935	CONN.,PLUG,MINIATURE	1A8314	
1A9573/1-2	5935	CONN.,RECT,MINIATURE	1A9573/1	
1A9573/2-2	5935	CONN	1A9573/2	
5935023-1	5935	CONN.	5935023	FOR USE WHEN HERMETIC CONNECTOR W/FEEDTHRU CONTACTS REQ'D
5935024-1	5935	CONN.	5935024	FOR PCB USE ONLY
1A7857-7	5940	TERMINAL,SOLDER LUG	1A7857	
1C5716G1	5950	TRANSFORMER	1C5716G1	
1C5717G1	5950	INDUCTOR,MULTIPLE	1C5717G1	
1C7328-1	5950	TRANSFORMER,POWER,SINGLE PHASE,400 HZ	1C7328	
1C8250G1	5950	CONVERTER MODULE	1C8250	
1C8893-1	5950	TRANSFORMER,PWR,STEP DOWN	1C8893	
5950089-1	5950	INDUCTOR	5950089	
5950090-1	5950	TRANSFORMER,POWER	5950090	
5950091-1	5950	TRANSFORMER	5950091	
5950092-1	5950	INDUCTOR,POWER	5950092	
5950093-1	5950	TRANSFORMER,POWER	5950093	
5950095-1	5950	INDUCTOR,POWER	5950095	
5950098-1	5950	INDUCTOR,POWER	5950098	
5950107-1	5950	INDUCTOR,POWER	595107	
5950108-1	5950	INDUCTOR,POWER	5950108	
JANTX1N965B-1	5961	DIODE,VOLTAGE REGULATOR	MIL-S-19500/117	1N965B-1 FOR FSD USE ONLY
1A6696-1	5961	DIODE,VOLTAGE REFERENCE	1A6696	1N827-1
1A7248-2	5961	DIODE,RECTIFIER,FACT RECOVERY	1A7248	
1A7603-1	5962	MCKT,DGTL,TTL,LS,DUAL,MONOSTABLE MULTIVIBRATOR	1A7603	REPLACE W/ JANTX1N6627 WHEN QPL;USE ON NON-FLYABLE UNITS ONLY 96LS02
1A8294-1	5962	MCKT,DGTL,TTL,LS,NOR GATE,DUAL,5 INPUT	1A8294	54LS260
5962002-1	5962	MCKT,LINEAR,QUAD SUPPLY AND MONITOR	5962002	SG1548 REPLACEMENT 5962-9093203MEX FOR DEEU PS ONLY
1A7884-3	5970	INSULATOR,DISK,MICA	1A7884	
1A8082-5	5970	SPACER,INSULATOR	1A8082	
188156-( )	5998	EJECTOR,CIRCUIT CARD	188156	
1A8325-1	5999	PRINTED CIRCUIT,HOLDER,ELECT CARD	1A8325	
1419045-1	5999	MOUNTING PAD,THERMALLY CONDUCTIVE	1419045	
1A8447-2	6240	LAMP,INCANDESCENT,T-1,SUB-MIDGET,FLANGED	1A8447	
1A8447-3	6240	LAMP,INCANDESCENT,T-1,SUB-MIDGET,FLANGED	1A8447	
OLIN AEROSPACE				
NAS603-( )	5305	SCREW,MACHINE,PAN HD	MIL-S-7838	G LENGTHS OF .56,.69,.81,.94,1.12,1.38, 1.62 & 1.88 & TYPE I CAD PLATE NO PREFERRED
41-00089-001	5305	SCREW,PHILLIPS PAN HEAD,FULL-THREADED ALLOY STEEL	41-00089	G

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
OLIN AEROSPACE	(CONTINUED)				
41-00230-002	5305	FASTENER,PANEL,ASSEMBLY	41-00230		
41-00298-001	5305	SCREW,CAPTIVE,HEX HEAD	41-00298		PCB OVERRIDE.
41-00008-006	5307	STUD,SELF CLINCHING	41-00008	G	APRVD FOR USE UNTIL STOCK DEPLETION; USE MIL PART IN FUTURE P.O.'S
41-00007-001	5307	STUD,WING HEAD	41-00007	G	
45-00004-001	5307	STUD	45-00004	G	
MS21332-41	5310	FASTENER,LATCH	MS21322	G	FOR THIS APPLICATION ONLY;COMPLETE SET DASH NOS 1 & 4 PREFERRED
NAS549GL4	5310	WASHER,NONMETALIC,INSULATING,ELEC	NAS549	G	
NAS549GL6	5310	WASHER,NONMETALIC,INSULATING,ELEC	NAS549	G	
41-00314-001	5310	WASHER,SCREW RETAINER,STAINLESS,SPLIT	41-00314		
44-00003-001	5310	WASHER,NYLON	44-00003	G	
44-00123-001	5310	WASHER	TBD	G	
45-00002-026	5310	STANDOFF,SELF-CLINCHING	45-00002		
500327-1	5310	BUSHING	500327	G	
MS18535A76	5320	RIVET,TUBULAR,OVAL HEAD	MS18535	G	
MS18535A78	5320	RIVET,TUBULAR,OVAL HEAD	MS18535	G	
MS21332-11	5325	FASTENER,LATCH	MS21322	G	FOR THIS APPLICATION ONLY;COMPLETE SET DASH NOS 1 & 4 PREFERRED
MS21332-21	5325	FASTENER,LATCH	MS21322	G	FOR THIS APPLICATION ONLY;COMPLETE SET DASH NOS 1 & 4 PREFERRED
MS21332-34	5325	FASTENER,LATCH	MS21322	G	FOR THIS APPLICATION ONLY;COMPLETE SET DASH NOS 1 & 4 PREFERRED
41-00002-001	5325	SPRING	41-00002	G	
42-00003-001	5330	GASKET,METER	42-00003	G	
4673-2	5330	SEAL,FLAT	4673	G	
80861	5330	GASKET,METER	80861		
AN735-14	5340	CLAMP,LOOP TYPE,BONDING	AN735	G	
45-00002-002	5340	STANDOFF	47-00002		DOC APRVD UNDER LOG# 10531-5310-Y3904
45-00002-004	5340	STANDOFF	45-00002		
45-00143-001	5340	STANDOFF,SLF-CLINCHING,ANTIROTATION	45-00143	G	
46755-1	5340	POST,THREADED	46755	G	
49-00002-001	5340	HANDLE,2 POSITION FOLDING	49-00002	G	
49-00058-001	5340	FERRULE	49-00058	G	
49-00062-001	5340	FERRULE	49-00062	G	
49-00152-001	5340	PLUG,HOLE		G	
M70337/1-( )	5365	RING,RETAINING,ROUND SECTION,EXTERNAL	MIL-R-70337		FOR SUBCONTRACTOR USE ONLY
12-51575-001	5905	RESISTOR,VOLTAGE SENSITIVE	12-51575	G	
73-00002-001	5905	RESISTOR,THERMAL	73-00002	G	
73-00002-002	5905	RESISTOR,PTC	73-00002	G	
73-00015-001	5905	VARISTOR,METAL OXIDE	73-00015		REPLACE W/ 87083-024
73-00019-001	5905	VARISTOR,METAL OXIDE	73-00019		REPLACE W/ 87083-( )
32-00001-001	5920	RESISTOR,FIXED,WW	32-00001	G	
35-00093-001	5930	SWITCH,ROTARY,6 POSITION	35-00093	G	
35-00093-002	5930	SWITCH,ROTARY,6 POSITION,ENCLOSED	35-00093	G	
35-00093-003	5930	SWITCH,ROTARY,6 POSITION	35-00093		DOC APRVD UNDER 10531-5930-Y3905
500402-1	5930	KEYBOARD	500402	G	
20-00001-001	5935	ADAPTOR,STRAIN RELIEF	20-00001	G	
20-00057-001	5935	COVER	20-00057	G	APPROVED FOR SMS TESTER ONLY
21-00071-001	5935	CONN.,ELEC,CIRCULAR,RECEPT	21-00071	G	TO MATE WITH EXISTING DESIGN ONLY
21-00072-001	5935	CONN.,ELEC,CIRCULAR,RECEPT,JAM NUT MOUNT		G	TO MATE WITH EXISTING DESIGN ONLY
21-00081-001	5935	CONN.,CIRCULAR,RCPT,PC TAIL,41PIN	21-00081		PRINTED WIRING BOARD APPL.ONLY.
22-00001-001	5935	CONN.,RECEPT	22-00001	G	
22-00001-002	5935	CONN.,RECEPT	22-00001	G	
22-00059-001	5935	CONN.,HEADER,LOW PROFILE	22-00059	G	
22-00107-001	5935	CONN.,PLUG,PCB,3 ROW	22-00107		
22-00107-002	5935	CONN.,PLUG,PCB,3 ROW	22-00107		DOC LACKS DETAIL OF CONTACT
29-00001-001	5935	CONN.,TRIAXIAL,SOCKET CONTACT	29-00001		
29-00020-001	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	29-00020	G	
NAS1387-2	5940	SPLICE,CRIMP	MIL-T-7928		
27-00002-001	5940	TERMINAL,LUG,CRIMP	27-00002	G	
27-00004-001	5940	TERMINAL BOARD	27-00004	G	
27-00005-002	5940	TERMINAL,PIN TYPE	27-00005	G	
27-00007-001	5940	SPADE LUG	27-00007	G	
27-00278-001	5940	SPLICE,SOLDER,SHIELD TERMINATION	29-00278		
33-00002-001	5945	RELAY,DPDT	33-00002	G	
11-00145-001	5950	INDUCTOR	11-00145	G	
11-00145-002	5950	INDUCTOR	11-00145	G	
11-00146-001	5950	INDUCTOR	11-00146	G	
11-00147-001	5950	INDUCTOR	11-00147	G	
11-00148-001	5950	INDUCTOR	11-00148	G	
11-00149-001	5950	INDUCTOR	11-00149	G	
11-00150-001	5950	INDUCTOR	11-00150	G	
11-00151-001	5950	TRANSFORMER,ASSY	11-00151	G	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
OLIN AEROSPACE (CONTINUED)					
11-00152-001	5950	TRANSFORMER,ASSY	11-00152-001	G	
11-00153-001	5950	TRANSFORMER,CURRENT 4AMPS	11-00153	G	
11-00201-001	5950	TRANSFORMER	11-00201		
11-00202-001	5950	INDUCTOR	11-00202		
11-00203-001	5950	INDUCTOR	11-00203		
11-00204-001	5950	TRANSFORMER	11-00204		
11-00205-001	5950	BALUN	11-00205		
11-00206-001	5950	TRANSFORMER	11-00206		
11-00207-001	5950	INDUCTOR	11-00207		
11-51563-001	5950	TRANSFORMER ASSY	500413	G	
11-51564-001	5950	TRANSFORMER,AMUX	500388	G	
11-51565-001	5950	TRANSFORMER,PULSE,LOW PWR	11-51565-001	G	
11-51566-001	5950	INDUCTOR,PWR	500340	G	
11-51567-001	5950	INDUCTOR,PWR	500336	G	
11-51568-001	5950	INDUCTOR,PWR	500335	G	
11-51569-001	5950	INDUCTOR,PWR	500334	G	
11-51570-001	5950	INDUCTOR,PWR	500333	G	
11-51571-001	5950	INDUCTOR,PWR	500332	G	
11-51572-001	5950	INDUCTOR,PWR	500331	G	
75-00001-001	5950	TRANSFORMER	75-00001	G	
75-00002-001	5950	TRANSFORMER	75-00002	G	
75-00003-001	5950	TRANSFORMER	75-00003	G	
JANTX1N5523B-1	5961	DIODE,ZENER,5.1V,500MW	MIL-S-19500/437		1N5523B-1 FOR USE IN IDDC ONLY.
82-00001-001	5961	SCR TO-3	82-00001	G	2N3668
82-00001-002	5961	THYRISTOR,100V,12.5A,TO3	82-00001		
84-00002-001	5961	PWR NPN 150W TO-3	84-00002	G	2N6059
84-00003-001	5961	TRANSISTOR,PNP PWR	84-00003	G	2N6191
84-00004-001	5961	PWR NPN 50W TO-66	84-00004	G	2N6294
84-00005-001	5961	PWR PNP 50W TO-66	84-00005	G	2N6296
84-00006-001	5961	DARLINGTON 400V	84-00006	G	MJ10001
1015701-1	5962	MCKT,PROGRAMMED LOGIC DEVICE	1015701		
1015703-1	5962	MCKT,MICROCONTROLLER,PROGRAMMED	1015703		
5007001-1	5962	MCKT,MEMORY,EEPROM,PROGRAMMED	5007001	G	
5007001-2	5962	MCKT,MEMORY,EEPROM,PROGRAMMED	5007001	G	
5007002-1	5962	MCKT,EEPROM,PROGRAMMED	5007002		
5007009-1	5962	MCKT,PROM,64K,PROGRAMMED	5007009	G	
500701-1	5962	MCKT,ROM,1K,PROGRAMMED	500701	G	THIS IS PROGRAMMED VERSION OF 8510201YX
500701-2	5962	MCKT,PROM,1K,PROGRAMMED	500701	G	THIS IS PROGRAMMED VERSION OF 64-00010-001
5007010-1	5962	MCKT,PROM,64K,PROGRAMMED	5007010	G	THIS IS PROGRAMMED VERSION OF 64-00010-001
5007011-1	5962	MCKT,PROM,64K,PROGRAMMED	5007011	G	THIS IS PROGRAMMED VERSION OF 8510201YX
5007012-1	5962	MCKT,PROM,64K,PROGRAMMED	5007012	G	THIS IS PROGRAMMED VERSION OF 8510201YX
5007013-1	5962	MCKT,PROGRAMMED PAL	500701	G	
5007014-1	5962	MCKT,PROGRAMMED PAL	500701	G	
5007015-1	5962	MCKT,PROGRAMMED PAL	500701	G	
500702-1	5962	MCKT,ROM,1K,PROGRAMMED	500702	G	
500702-2	5962	MCKT,PROM,1K,PROGRAMMED	500702	G	THIS IS PROGRAMMED VERSION OF 64-00010-001
5007041-1	5962	MCKT,EPROM,PROGRAMMED	500704	G	THIS IS PROGRAMMED VERSION OF 64-00010-001
5007042-1	5962	MCKT,EPROM,PROGRAMMED	500704	G	
5007043-1	5962	MCKT,EPROM,PROGRAMMED	500704	G	
5007044-1	5962	MCKT,EPROM,PROGRAMMED	500704	G	
5007045-1	5962	MCKT,EEPROM,PROGRAMMED	500704	G	
5007046-( )	5962	MCKT,EEPROM,32K X 8,PROGRAMMED	500704	G	
5007046-1	5962	MCKT,EEPROM,PROGRAMMED	500704	G	
5007046-2	5962	MCKT,EEPROM,32K X 8,PROGRAMMED	500704	G	
5007047-( )	5962	MCKT,EEPROM,32K X 8,PROGRAMMED	5007047	G	
5007047-1	5962	MCKT,EEPROM,PROGRAMMED	5007047	G	
5007047-2	5962	MCKT,EEPROM,32K X8,PROGRAMMED	5007047	G	
5007051-1	5962	MCKT,EEPROM,PROGROMMED	5007051		
500727-1	5962	MCKT,PROGRAMMED PAL	500727	G	FOR THIS APPLICATION ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
OLIN AEROSPACE (CONTINUED)					
500728-1	5962	MCKT,PROGRAMMED PAL	500728	G	FOR THIS APPLICATION ONLY
500751-1	5962	MCKT,EEPROM,PROGRAMMED	500751	G	
500752-1	5962	MCKT,EEPROM,PROGRAMMED	500752	G	
500753-1	5962	MCKT,PROGRAMMED PAL	500753	G	
500753-2	5962	MCKT,PROGRAMMED PAL	500753	G	
500754-1	5962	MCKT,PROGRAMMED PAL	500754	G	
500755-1	5962	MCKT,PROGRAMMED PAL	500755	G	FOR THIS APPLICATION ONLY
500756-1	5962	MCKT,PROGRAMMED PAL	500756	G	FOR THIS APPLICATION ONLY
500757-1	5962	MCKT,PROGRAMMED PAL	500757	G	FOR THIS APPLICATION ONLY
500758-1	5962	MCKT,PROGRAMMED PAL	500758	G	2732A25
500775-11	5962	MCKT,EPROM,32K,PROGRAMMED	500775	G	PROGRAMMED VERSION OF 8001203JX
500790-2	5962	MCKT,EPROM,16K,PROGRAMMED	500790	G	PROGRAMMED VERSION OF M38510/22101BJX
500792-1	5962	MCKT,ROM,1K	500792	G	1834
500793-1	5962	MCKT,ROM,1K	500793	G	1834
500794-1	5962	MCKT,ROM,1K	500794	G	1834
80-00048-001	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	80-00048	G	40103
80-00207-001	5962	MCKT,LOGIC LEVEL CONVERTERS/TRANSLATORS,N.O.C.	80-00207		14504
80-00380-001	5962	MCKT	80-00380	G	
81-00004-001	5962	MCKT,HS BD	81-00004	G	8205
81-00088-001	5962	MCKT,FLIP-FLOP,SINGLE OF DUAL D-TYPE	81-00088	G	54C74
82-00037-001	5962	MCKT	82-00037	G	LIMITED TO THIS APPL
82-00057-001	5962	MCKT,LINE TRANSCEIVERS	82-00057	G	3231
620740-4	5962	MCKT,ROM,32K,PROGRAMMED	620740	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620741-3	5962	MCKT,ROM,32K,PROGRAMMED	620741	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620742-3	5962	MCKT,ROM,32K,PROGRAMMED	620742	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620757-( )	5962	MCKT,ROM,32K,PROGRAMMED	620757	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620758-1	5962	MCKT,ROM,32K,PROGRAMMED	620758	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620759-1	5962	MCKT,ROM,32K,PROGRAMMED	620759	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620760-1	5962	MCKT,ROM,32K,PROGRAMMED	620760	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620761-1	5962	MCKT,ROM,32K,PROGRAMMED	620761	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620774-1	5962	MCKT,ROM,32K,PROGRAMMED	620774	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620775-1	5962	MCKT,ROM,32K,PROGRAMMED	620775	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620780-1	5962	MCKT,ROM,32K,PROGRAMMED	620780	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
620790-3	5962	MCKT,ROM,32K,PROGRAMMED	620790	G	THIS IS A PROGRAMMED VERSION OF 8001203JX
63-00007-001	5962	MCKT,VOLTAGE REG NEG 18V	63-00007	G	7818
63-00008-001	5962	MCKT,VOLTAGE REG NEG 8V	63-00008	G	7908
63-00009-001	5962	MCKT,VOLTAGE REG NEG 18V	63-00009	G	7918
63-00346-001	5962	MCKT	63-00346	G	
64-00003-001	5962	MCKT,1024 BIT,STATIC MOS RAM	64-00003	G	2111A
64-00037-002	5962	MCKT,MICROCOMPUTERS,8-BIT	64-00037		8031
6507047-1	5962	MCKT,EEPROM,32K X 8,PROGRAMMED	6507047	G	
650740-3	5962	MCKT,EPROM,16K,PROGRAMMED	650740	G	THIS IS PROGRAMMED VERSION OF M38510/22101BJX
650741-2	5962	MCKT,EPROM,16K,PROGRAMMED	650741	G	THIS IS PROGRAMMED VERSION OF M38510/22101BJX
650742-2	5962	MCKT,EPROM,16K,PROGRAMMED	650742	G	PROGRAMMED VERSION OF M38510/22101BJX
650752-1	5962	MCKT,EPROM,32K,PROGRAMMED	650752	G	2732A45 PROGRAMMED VERSION OF 8001204JX

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
OLIN AEROSPACE (CONTINUED)					
650753-1	5962	MCKT,EPROM,32K,PROGRAMMED	650753	G	2732A45 PROGRAMMED VERSION OF 8001204JX
650754-2	5962	MCKT,EPROM,32K,PROGRAMMED	650754	G	2732A45 PROGRAMMED VERSION OF 8001204JX
650793-1	5962	MCKT,EPROM,32K,PROGRAMMED	650793	G	2732A25 PROGRAMMED VERSION OF 8001203JX
650794-1	5962	MCKT,EPROM,32K,PROGRAMMED	650794	G	2732A25 PROGRAMMED VERSION OF 8001203JX
650796-1	5962	MCKT,EPROM,32K,PROGRAMMED	650796	G	
650797-1	5962	MCKT,EPROM,32K,PROGRAMMED	650797	G	
69-00006-001	5962	MCKT,CUSTOM,ASIC	69-00006		FOR MLU IDDC ONLY.
69-00007-001	5962	MCKT,HYBRID,LINEAR,BILATERAL SWITCH	69-00007		FOR MLU PROGRAM ONLY.
69-00007-002	5962	MCKT,HYBRID,BILATERAL SWITCH	69-00007		FOR MLU PROGRAM ONLY.
69-00015-( )	5962	MCKT,ASIC	69-00015		
78013019( )	5962	MCKT,OP AMPS,N.O.C.	78013		0002
84071( )	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	84071		54HC374
84072( )	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	84072		54HC373
44-00001-011	5970	INSULATOR,WASHER	44-00001	G	
44-00006-002	5970	PAD,LEAD CONVERSION	44-00006	G	
44-00007-002	5970	INSULATOR,WASHER	44-00007	G	
44-00008-001	5970	INSULATOR,MICA,TO-3	44-00008	G	
44-00008-002	5970	INSULATOR,MICA,DTF	44-00008	G	
46-00008-001	5970	CAP,HEAT SHRINKABLE,DTF	46-00008	G	
500435-1	5970	INSULATOR,PLATE	500435	G	
56-00078-( )	5970	TAPE	56-00033	G	
620412-1	5970	INSULATOR,MOUNTING PAD	620412		
46-00040-001	5975	STRAP,TIEDOWN,ELEC,MOUNTING PAD	46-00009	G	
45-00042-001	5975	CABLE TIE	45-00004	G	
45-00042-002	5975	STRAP	45-00042	G	
46-00047-001	5975	TIE DOWN STRAP	46-00047	G	
1024504-1	5999	HEAT SINK,TO-39	1024504		
43-00005-001	5999	HEAT SINK,TO-5	43-00005	G	
43-00005-01	5999	HEAT SINK,TO-5	43-00005	G	
44-00073-001	5999	INSULATOR	44-00073		
721650-( )	5999	MARKED EXTRACTOR	721650	G	MADE FROM EXTRACTOR 47-00002-001
721651-( )	5999	MARKED EXTRACTOR	721651	G	MADE FROM EXTRACTOR 47-00002-001
90-00001-001	6135	BATTERY,NON-RECHARGEABLE	90-00001		
90-00001-002	6135	BATTERY,LITHIUM,6.75 V	90-00001	G	
30-00001-001	6210	INDICATOR LIGHT	30-00001	G	
39-00032-001	6210	LENS,DUST TITE	39-00032	G	
80040-1	6210	LAMP RETAINER	80040	G	
80041-1	6210	LAMP RETAINER	80041	G	
80042-1	6250	LAMP HOLDER	80042	G	
65-00001-001	6625	DIGITAL DISPLAY	65-00001	G	
ORBIT					
AN256( )	5310	NUT,PLATE,SLF-LCK,RT ANGLE	MIL-N-2527		
NAS1033( )	5310	NUT,PLATE,SLF-LCK,RT ANGLE			
10-0067	5310	WASHER	10-0067		
10-0483	5310	SPACER	10-0483		
SCD-10-0886-18	5325	STUD ASSY,TURNLOCK FASTENER	10-0886		
09-0877	5340	STANDOFF	09-0877		
09-0878	5340	STANDOFF	10-0878		
09-2236	5340	STAND-OFF	09-2236		
RC448-106	5355	KNOB			
04-2272-01	5355	KNOB	04-2272		
04-2272-02	5355	KNOB	04-2272		
04-2272-03	5355	KNOB	04-2272		
04-2272-04	5355	KNOB	04-2272		
04-2272-05	5355	KNOB	04-2272		
09-0936-3	5355	KNOB,ILLUMINATED	09-0936		
09-0936-7	5355	KNOB,ILLUMINATED	09-0936		
09-1009-2	5355	KNOB,ILLUMINATED	09-1009		
09-0868	5365	SPACER	09-0868		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ORBIT (CONTINUED)				
SCD-09-0192	5905	RESISTOR,VARIABLE,NON WIREWOUND	SCD-09-0192	
SCD-09-0193	5905	RESISTOR,VARIABLE,DUAL SHAFT	SCD-09-0193	
SCD-09-1004	5905	RESISTOR,VARIABLE,ONE SHAFT	09-1004	
04-2277-01	5905	TRANSFORMER	04-2277	
10-0515	5905	POTENTIOMETER	10-0515	
10-1309	5905	POTENTIOMETER	10-1309	
04-2275-01	5915	FILTER,RFI	04-2275	
04-2437	5915	FILTER,EMI	04-2437	
04-2438	5915	FILTER,EMI	04-2438	
04-2439	5915	FILTER,EMI	04-2439	
SCD-09-0775	5930	SWITCH,PUSH BUTTON,ILLUMINATED	09-0775	
04-2293	5930	CONN.,PIN	04-2293	
09-0665-11	5930	SWITCH,ROTARY	09-0665	
09-0665-18	5930	SWITCH,ROTARY	09-0665	
SCD-04-2292-03	5935	CONN.,PIN	SCD-04-2292	FOR PCB USE ONLY
SCD-04-2292-04	5935	CONN.,PIN	SCD-04-2292	FOR PCB USE ONLY
SCD-09-0774-1	5935	CONN.,PCB,RIGHT-ANGLE,RECEPT	SCD-09-0774	
SCD-09-0774-2	5935	CONN.,PCB	09-0774	
04-2271-01	5935	CONN.,PCB	04-2271	
04-2271-02	5935	CONN.,PCB	04-2271	
04-2271-03	5935	CONN.,PCB	04-2271	
04-2271-04	5935	CONN.,PCB	04-2271	
04-2271-05	5935	CONN.,PCB	04-2271	
04-2271-06	5935	CONN.,PCB	04-2271	
04-2288-1	5935	CONN.,PCB	04-2288	
04-2288-2	5935	CONN.,PCB	04-2288	
04-2288-3	5935	CONN.,PCB	04-2288	
04-2288-4	5935	CONN.,PCB	04-2288	
04-2288-5	5935	CONN.,PCB	04-2288	
04-2288-6	5935	CONN.,PCB	04-2288	
04-2290	5935	CONN.,TNC	04-2290	
04-2291-01	5935	CONN.,PIN	04-2291	
04-2291-02	5935	CONN.,PIN	04-2291	
04-2292-01	5935	CONN.,PIN	04-2292	
04-2292-02	5935	CONN.,PIN	04-2292	
04-2294	5935	CONN.,PIN	04-2294	
09-0261-1	5935	CONN.	09-0261	DOC APRVD UNDER LOG# 12562-5935-P3024A
09-2061-1	5935	CONN.	09-2061	DOC APRVD UNDER LOG# 12562-5935-P3024A
09-2061-2	5935	CONN.	09-2061	FOR USE ON THIS CONTRACT ONLY
09-2581	5935	CONN. MOUNTING FLANGE	09-2581	
04-2276-01	5950	TRANSFORMER	04-2276	
04-2283-01	5950	TRANSFORMER,AUDIO FREQUENCY	04-2283	
04-2283-02	5950	TRANSFORMER,AUDIO FREQUENCY	04-2283	
04-2283-03	5950	TRANSFORMER,AUDIO FREQUENCY	04-2283	
04-2284-01	5950	TRANSFORMER,AUDIO FREQUENCY	04-2284	
04-2284-02	5950	TRANSFORMER,AUDIO FREQUENCY	04-2284	
04-2284-03	5950	TRANSFORMER,AUDIO FREQUENCY	04-2284	
04-2285-01	5950	TRANSFORMER,AUDIO FREQUENCY	04-2285	
04-2286-01	5950	COIL	04-2286	
04-2287-01	5950	TRANSFORMER	04-2287	
04-2287-02	5950	TRANSFORMER	04-2287	
06-1647	5950	TRANSFORMER,AUDIO FREQUENCY	06-1647	
09-0771-1	5950	TRANSFORMER	09-0771	
09-0771-2	5950	TRANSFORMER	09-0771	
09-0771-3	5950	TRANSFORMER	09-0771	
09-0771-4	5950	TRANSFORMER	09-0771	
LM117HVH	5962	MCKT,VOLTAGE REGULATOR,POSITIVE,VARIABLE		LM117H CHECK DESC DWG COVERAGE
04-2273-01	5962	MCKT	04-2273	14541
04-2278-01	5962	MCKT	04-2278	1526 REPLACE W/ M38510/12603 WHEN QPL; UNTIL THEN USE DD 85515
04-2280-01	5962	MCKT	04-2280	8742
04-2281-01	5962	MCKT,PAL	04-2281	PAL20L10
04-2282-01	5962	MCKT	04-2282	LH0101
04-2441-01	5962	MCKT	04-2441	REPLACE W/ M38510/05751B*X WHEN QPL
10-0038	5962	MCKT,PROGRAMMED PAL	10-0038	
10-0125	5970	INSULATOR,PAD,TO-3,DTF	10-0125	
04-2274	5985	COUPLER	04-2274	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ORBIT (CONTINUED)				
04-2435	6210	LAMP,PRESS TO TEST	04-2435	
ORBITAL SCIENCE CORP.				
NAS1100-08-8B	5305	SCREW,MACHINE,PAN HEAD,FULL THD,TORQ-SET	NAS1100	PER SYSTEM SPEC;NAS1101-08-8B PREF.
NAS1189E02P3L	5305	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	
NAS1189E02P7L	5305	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	
NAS1189E04P7L	5305	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	
NAS1189E06P3L	5305	SCREW,FLAT 100DEG HD,FULL THD,SLF-LCK,T-SET REC	NAS1189	
307C8050-02-021	5305	SCREW,CAPTIVE,PANEL	307C8050-02	
307C8050-02-022	5305	SCREW,CAPTIVE,PANEL	307C8050-02	
307C8050-02-023	5305	SCREW,CAPTIVE,PANEL	307C8050-02	
307C8050-05-020	5305	SCREW,CAP,SOCKET HD	307C8050-05	
33T2110200-020	5305	SCREW,SET,CORROSION RESISTING	33T2110200	DISC NEEDS TO ADD A "-20" TO THE P/N.
307C8050-03-020	5310	ALLENUT,INTERNAL WRENCHING	307C8050-03	
361C7420-04-020	5310	WASHER,SPRING	361C7420-04	
361C7422-04-020	5310	WASHER,INSULATING	361C7422-04	
307C8590-01-021	5325	STUD ASSY,TURNLOCK FASTENER	307C8590-01	
307C7055-01-020	5325	EYELET,SHOULDER	307C7055-01	
361C7820-01-023	5340	STANDOFF,THREADED,STAINLESS STEEL	361C7820-01	FOR USE UNTIL NEW NAS-STD AVAILABLE
361C7830-01-020	5340	SUPPORT,RIB STIFFENER	361C7830-01	
7461406200	5340	SPACER	7461406200	
33T2130201	5360	SPRING,TORSION	33T2130201	
361C7417-01-021	5365	SPACER,CAPACITOR	361C7417-01	DOC APRVD ON LOG# 10531-5365-F0609
361C7417-01-022	5365	SPACER,CAPACITOR	361C7417-01	
361C7417-01-023	5365	SPACER,CAPACITOR	361C7417-01	
C15285A-01	5905	RESISTOR,WW,0.025 OHM,1 %	C15285A	
C15285A-02	5905	RESISTOR	C15285A	
C15288A	5905	RESISTOR,WW,0.025 OHM,5 %	C15288A	
5962-895110IEX	5905	MCKT,LINEAR,PULSE WIDTH MODULATOR	5962-89511	REPLACE W/ M38510/12602BEX WHEN QPL
C51002A	5910	FILTER,CERAMIC,FEED THRU C TYPE	C51002A	
8277584-1	5910	CERAMIC,CHIP,100 PF,+/- 10%,50V	8277584	
C51003A	5915	FILTER,EMI,T-CIRCUIT	C51003A	
028C2580-02-020	5930	ACTUATOR,SWITCH,LEAF	028C2580-02	
028C2580-03-020	5930	ACTUATOR,SWITCH,LEAF	028C2580-03	
028C2580-04-020	5930	ACTUATOR,LEAF,ALTERED	028C2580-04	
028C2580-05-020	5930	ADAPTER,SWITCH ACTUATOR	028C2580-05	
C55002A-934	5935	CONN.,92 PIN PCB TYPE	C55002A	
C55006A-01	5935	CONN.,ELECT,SIDE MOUNTING,MINIATURE	C55006A	
C55006A-02	5935	CONN.,ELECT,SIDE MOUNTING,MINIATURE	C55006A	
C55008A-01	5935	CONN.,ELECT,SOCKET STRIP	C55008A	
C55008A-02	5935	CONN.,ELECT,SOCKET STRIP	C55008A	
C55008A-03	5935	CONN.,ELECT,SOCKET STRIP	C55008A	
C55008A-04	5935	CONN.,ELECT,SOCKET STRIP	C55008A	
C55015A	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	C55015A	
C55015A-20	5935	CONN.,ELECT,RECEPT,HERMETIC	C55015A	
C55037A-01	5935	CONN.,ELECT,PLUG,PCB,STRAIGHT THRU CONTACT	C5500037A	
C55038A-01	5935	CONN.,CABLE,SUBMINI,POLARIZED	C5500038A	
C55038A-02	5935	CONN.,CABLE,SUBMINI,POLARIZED	C5500038A	DOC APRVD UNDER LOG# 10531-5935-F1167
C55200A-234	5935	CONN.,ELECT,PCB,FEMALE,STRGHT THRU CNTCT,92 PIN	C55200A	
C55201A-234	5935	CONN.,ELECT,PCB,STRAIGHT THRU CONTACT,92 PIN	C55201A	
C55201A-934	5935	CONN.,92 PIN PCB TYPE	C55201A	
C55202A-234	5935	CONN.,ELECT,PCB,PLUG,STRAIGHT THRU CONTACT	C55202A	
C55202A-235	5935	CONN.,ELECT,PCB,PLUG,STRAIGHT THRU CONTACT	C55202A	
C55202A-236	5935	CONN.,ELECT,PCB,PLUG,STRAIGHT THRU CONTACT	C55202A	
C55203A-234	5935	CONN.,ELECT,PCB,92 PIN	C55203A	
C55203A-235	5935	CONN.,ELECT,PCB,92 PIN	C55203A	
C55203A-236	5935	CONN.,ELECT,PCB,92 PIN	C55203A	
C55203A-934	5935	CONN.,92 PIN PCB TYPE	C55203A	
C55203A-935	5935	CONN.,92 PIN PCB TYPE	C55203A	
C55203A-936	5935	CONN.,92 PIN PCB TYPE	C55203A	
NAS820-18	5935	CAP,PROTECTIVE	NAS820	
RM222-070-211-5	5935	CONNECTOR,RECEPTACLE,70 POSITION		DTS/DTC USE ONLY. DOC APPVL NOT REQ. COMP P/N IS RM222-070-211-5500
RM252-070-321-5	5935	CONNECTOR,PLUG,RT ANGLE,70 POSITION		DTS/DTC USE ONLY.DOC APPVL NOT REQ. COMP P/N IS RM252-070-321-5500
201C5000-01-020	5935	CONNECTOR,RECEPTACLE,50 CONTACT	201C5000-01	
201C5001-01-020	5935	CONNECTOR,SHELL	201C5001-01	
201C5082-05-040	5935	CONN.,ASSY,DOUBLE ROW 20 PIN CARD TEST	201C5082-05-040	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
ORBITAL SCIENCE CORP. (CONTINUED)					
201C5062-06-030	5935	CONN.,ASSY	201C5062-06-030		PART APRVD UNDER LOG# 10531-5935-F0602
201C5062-06-040	5935	CONN.,ASSY	201C5062-06-040		PART APRVD UNDER LOG# 10531-5935-F0603
201C6214-09-020	5935	CONNECTOR,PLUG,92 CONTACT,LOW INSERTION FORCE	201C6214-09		
361C6030-01-020	5935	CONN.,PLUG,POLARIZING,KEYING	361C6030-01		
361C6030-02-40	5935	CONN.,PLUG,POLARIZING	361C6030-02		PART APRVD UNDER LOG# 10531-5935-F0601
361C8718-01-020	5940	TERMINATION,WIRE,LUG	361C8718-01		
361C8718-01-021	5940	TERMINATION,WIRE,LUG	361C8718-01		
951C1665-01-020	5940	FLEXSTRIP,JUMPER,SILICON RUBBER	951C1665-01		
E46010A	5950	TRANSFORMER,POWER,1 PHASE,400 HZ	E46010A		
E46011A	5950	TRANSFORMER,POWER,SWITCHING,80 KHZ	E46011A		
E46013A	5950	TRANSFORMER,POWER,DUAL,SWITCHING,80 KHZ	E46013A		
E46029A	5950	TRANSFORMER,POWER,STEP DOWN,400 KHZ	E46029A		
E46030A	5950	TRANSFORMER,POWER,STEP UP,STEP DOWN,80 KHZ	E46030A		
E46035A	5950	TRANSFORMER,POWER,STEP UP,STEP DOWN,80 KHZ	E46035A		
E46036A	5950	TRANSFORMER,POWER,DUAL,SWITCHING,80 KHZ	E46036A		
E48008A	5950	INDUCTOR,POWER,224 UH,1 AMP	E48008A		
E48009A	5950	INDUCTOR,1 MH,50 MA	E48009A		
E48010A	5950	INDUCTOR,360 UH,150 MA	E48010A		
E48012A	5950	INDUCTOR,PWR,HIGH FREQ,49 UH,4 AMPS	E48012A		
E48035A	5950	TRANSFORMER,PWR,SWITCHING,80 KHZ	E48035A		
E48036A	5950	TRANSFORMER,PWR,DUAL,SWITCHING,80 KHZ	E48036A		
E48037A	5950	INDUCTOR,+-15V,FILTER	E48037A		
E48037A-02	5950	INDUCTOR	E48037A		
E48038A	5950	INDUCTOR,POWER,HI FREQ	E48038A		
181C2006-07-020	5950	INDUCTOR,SURFACE MOUNT,18 UH	181C2006-07		
902C5520-04-020	5950	TRANSFORMER,PULSE,LW PWR	902C5520-04		
CX-3V-AAHT-32.7	5955	CRYSTAL,QUARTZ,32.768KHZ,SURFACE MOUNT			DTS/DTC USE ONLY.DOC APPVL NOT REQ. COMP. P/N IS CX-3V-AAHT-32.768KHZ
075-188026.MHZ	5955	OSCILLATOR,CRYSTAL,28 MHZ			DTS/DTC USE ONLY.DOC APPVL NOT REQ.
D20032A	5961	TRANSISTOR,QUAD	D20032A		VQ1001
D20033A	5961	TRANSISTOR,POWER MOSFET	D20033A	S	VP1204
D25018A	5961	DIODE,SWITCHING,P-N MEDIUM PWR SCHOTTKY	D25018A		9040
D25101A-01	5961	DIODE,SILICON,TRANSIENT VOLT SUPP,3W	D25101A		TVS305 USE JANTX1N6461 WHEN QPL
D25125A	5961	DIODE,VARISTOR,275V,4 JOULE	D25125A		V275LA4
D25130A	5961	DIODE,POWER,DUAL,FULL WAVE,CENTER TAP	D25130A		UES 2603
IRFN9140	5961	TRANSISTOR,MOSFET,PCH,TYPE IRF9140			DTS/DTC USE ONLY.DOC APPVL NOT REQ.
741C5040-51-020	5961	DIODE,VOLTAGE REGULATOR	741C5040-51		
742C5050-76	5961	TRANSISTOR,MOSFET,N-CHANNEL	742C5050		
ATV750L-25NM/88	5962	MCKT,EPLD,ATV750L			DTS/DTC USE ONLY.DOC APPVL NOT REQ COMP. P/N ATV750L-25NM/883.
ATV750L-30NM/88	5962	MCKT,EPLD			750 FOR DTS/DTC USE ONLY.DOC. APPVL NOT NOT REQUIRED.COMPLETE P/N IS ATV750L-30NM/883
DP8572AME/883	5962	MCKT,REAL TIME CLOCK			DTS/DTC USE ONLY.DOC APPVL NOT REQ.
EDI88512CA20F36	5962	MCKT,SRAM,512K X 8 SRAM			DTS/DTC USE ONLY.DOC APPVL NOT REQ. COMP.P/N IS EDI88512CA20F368
E30081A	5962	MCKT,LINEAR,VOLTAGE REGULATOR,SWITCHING	E30081A		1525A
E30082A	5962	MCKT,HYBRID,MIL-STD-1553 DATA BIT PROCESSOR	E30082A		1555
E30084A	5962	MCKT,DGTL,CMOS,LATCH,8 BIT,ADDRESSABLE	E30084A		4724
E30087A	5962	MCKT,DGTL,CMOS,HEX BUS DRIVER,BI-DIRECTIONAL	E30087A		8432
E30089A	5962	MCKT,DGTL,CMOS,HEX LATCHING BUS DRIVER	E30089A		8431
E30090A	5962	MCKT,DGTL,TTL,LOW PWR SCHOTTKY,CNTR,BNRY UP/DN	F30090A		54LS569
E30095A	5962	MCKT,DGTL,BIPOLAR,PROGRAMMABLE LOGIC SEQUENCER	E30095A		825105
E30099A	5962	MCKT,DGTL,TTL,VOLTAGE CONTROLLED OSCILLATOR	E30099A		54LS624J
E30105A	5962	MCKT,PRECISION,2.5 VOLT,REFERENCE	E30105A		1503
E30198A	5962	MCKT,DATA SLCTRS,MLTPLXRS,QUAD 2 TO 1 LINE	E30198A		54LS399
E35000A	5962	MCKT,DGTL,CMOS,HEX LATCHING BUS DRIVER	F35000A		8431
E35001A	5962	MCKT,DGTL,CMOS,BI-DIRECTIONAL BUS DRIVER	F35001A		8432
E39995A	5962	MCKT,DIGITAL CMOS QUAD	E39995A		54HC125
E39998A	5962	MCKT,8KX8 STATIC RAM,CMOS	E39998A		85642
IDT54FCT240ALB	5962	MCKT,CMOS,OCTAL BUFFER			54FCT240 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
IDT54FCT244ALB	5962	MCKT,CMOS,OCTAL BUFFER			54FCT244 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
IDT54FCT833BLB	5962	MCKT,CMOS,PARITY BUS TRANSCEIVER			54FCT833 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ORBITAL SCIENCE CORP. (CONTINUED)				
IDT7133LA55FB	5962	MCKT,CMOS,DUAL-PORT RAM		7133-55 DTS/DTC USE ONLY.DOC APPVL NOT REQ.
LM185E-1.2/883	5962	MCKT,VOLTAGE REF. DIODE,1.2 VOLTS,20 PIN LOC		DTS/DTC USE ONLY.DOC APPVL NOT REQ.
L1A8395DP98ESB	5962	MCKT		COMPLETE P/N L1A8395DP98ESBCB.USE AID WHEN AVAIL,SCD APPVL NOT REQUIRE
MAX732MLP/883	5962	MCKT,SWITCHING REGULATOR		732 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L IS NOT REQUIRED
PDM41096L20FB	5962	MCKT,SRAM,4MB		41096 DTS/DTC USE ONLY.DOC. APPVL NOT REQ.
PDM41096S20FB	5962	MCKT,SRAM,4MB		DTS/DTC USE ONLY. DOC APPVL NOT REQ.
SMJ320C30HFGM-2	5962	MCKT,DIGITAL SIGNAL PROCESSOR		320C30 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED. COMPLETE P/N IS SMJ320C30HFGM-28
SMJ320C30HFGM-3	5962	MCKT,DSP,320C30		320C30 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED. COMPLETE P/N IS SMJ320C30HFGM-33
SNJ54HA132FK	5962	MCKT,QUAD NAND GATE WITH SCHMITT-TRIGGER INPUTS		54HC132 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
XC3042-100CB100	5962	MCKT,PGA,XC3A042		DTS/DTC USE ONLY.DOC APPVL NOT REQ. COMP P/N IS XC3042-100CB100B.
X28HC256EMB-90	5962	MCKT,EEPROM,28HC256		28HC256 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
33T1610000-02	5962	MCKT	33T1610000	FOR FC USE ONLY,SCD APPVL NOT REQUIRE
33T2410000-02	5962	MCKT	33T2410000	FOR FC USE ONLY,SCD APPVL NOT REQUIRE
515C1604-05-020	5962	MCKT,LINE TRANSCEIVERS	515C1604-05	8553
515C1604-05-021	5962	MCKT,INTERFACE,LINE TRANCEIVERS,HYBRID	515C1604-05	63105
515C1630-01-020	5962	MCKT,GATE ARRAY	515C1630-01	GA
515C1708-02-020	5962	MCKT,LINEAR CIRCUITS	515C1708-02	1549
515C1730-03-020	5962	MCKT,8-BIT ADDRESSABLE LATCH	515C1730-03	
515C9630-04-020	5962	MCKT,STATIC RAM,32K X 8,CMOS LOW PWR	515C9630-04	832 FOR THIS APPLICATION ONLY
515C9630-18-020	5962	MCKT,SRAM,512K X 8 SRAM	515C9630-18	628512 FOR DTS/DTC USE ONLY.
54AC00LMQB	5962	MCKT,CMOS,QUAD 2-INPUT NADN GATE		54AC00 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
54AC02LMQB	5962	MCKT,CMOS,QUAD 2 -INPUT NOR GATE		54AC02 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
54AC08LMQB	5962	MCKT,CMOS,QUAD 2-INPUT AND GATE		54AC08 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
54AC109LMQB	5962	MCKT,COMS,DUAL JK POSITIVE EDGE-TRIGGERED FLIP-FL OP		54AC109 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
54AC245LMQB	5962	MCKT,CMOS,OCTAL BIDIRECTIONAL TRANSCEIVER		54AC245 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
54AC32LMQB	5962	MCKT,CMOS,QUAD 2-INPUT OR GATE		54AC32 FOR DTS/DTC USE ONLY,DOCUMENT APPROVA L NOT REQUIRED
8103903J( )	5962	MCKT,NMOS,16K (2048 X 8) BIT,STATIC RAM	81039	4802 REPLACES E30091A
361C7422-01-020	5970	INSULATOR,TRANSI PAD	361C7422-01	
361C7422-02-020	5970	INSULATOR,MOUNTING PAD	361C7422-02	
501C5046-01-025	5970	INSULATOR,DISK,HEAT CONDUCTIVE	501C5046-01	
501C5546-01-020	5970	INSULATOR,THERMALLY CONDUCTIVE,TO -3 TYPE	501C5546-01	
501C5546-03-020	5970	INSULATOR,THERMALLY CONDUCTIVE,TO -5 TYPE	501C5546-03	
502C3615-02-020	5970	INSULATOR,THERMALLY CONDUCTIVE,TO -5 TYPE	502C3615-02	
7461300221	5975	CLIP,TIE	7461300221	
951C7745-01-022	5995	FLEXSTRIP,JUMPER,KAPTRON,DTF	951C7745-01	
361C1802-01-020	5999	CAP,LEVER,TOGGLE SWITCH	361C1802-02	
361C1920-04-020	5999	CLIP,EDGE,NO SOLDER,PC	361C1920-04	
361C1920-05-020	5999	CLIP,EDGE,DOUBLE SOLDER,PC	361C1920-05	
361C7720-03-021	5999	CLIP,COMPONENT,PC	361C7720-03	
C56000A	6140	BATTERY,LITHIUM DRY CELL,3.65V	C56000A	
951C7745-01-021	6145	FLEXSTRIP,JUMPER,KAPTRON	951C7745-01	
PARAVANT COMPUTER SYSTEMS				
6176A03034-0000	5905	RESISTOR,0 OHM,2A	6176A03034-0000	EDNA USE ONLY.

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
PARAVANT COMPUTER SYSTEMS (CONTINUED)				
6198A02929-2742	5905	RESISTOR,CHIP,27.4K,1%	6198A02929-2742	EDNA USE ONLY.
6328A03415-( )	5905	RESISTOR,CHIP,WIRE WIREWOUND	6326A03415-( )	EDNA USE ONLY.
6600A03418-1002	5905	RESISTOR,VARIABLE,10K	6600A03418-1002	EDNA USE ONLY.
6198A02929-( )	5905	RESISTOR,CHIP,.1W,1%	6198A02929-( )	EDNA USE ONLY.
1195A02858-( )	5910	CAPACITOR,CERAMIC CHIP	1195A02858	EDNA USE ONLY.
1195A02911-2204	5910	CAPACITOR,SMD,.22 PF,50V	1195A02911-2204	EDNA USE ONLY.
1195A02915-1015	5910	1195A02915-1015 OFG9010531-5910-M1166	F-16 A2AA195A02915-1015	EDNA USE ONLY.
1295A02913-1055	5910	CAPACITOR,CHIP,1UF,16V	1295A02913-1055	EDNA USE ONLY.
1295A02916-1085	5910	CAPICATOR,SMD,10 UF,10V	1295A02916-1085	EDNA USE ONLY.
1695A00812-1048	5910	CAPACITOR,CHIP,.1UF,50V	1695A00812-1048	EDNA USE ONLY.
2504A01864-0008	5935	CONN.,PCB MOUNT,8-PIN	2504A01864-0008	EDNA USE ONLY.
2504A01864-0014	5935	CONN.,PCB MOUNT, 14 PIN	2504A01864-0014	EDNA USE ONLY.
2515A03035-0040	5935	CONN.,PCB,RECEPTACLE	2515A03035-0040	EDNA USE ONLY.
2515A03035-0064	5935	CONN.,PCB,RECEPTACLE	2515A03035-0064	EDNA USE ONLY.
2580A03412-0012	5935	CONN.,ZIF,FFC/FPC	2580A03412-0012	EDNA USE ONLY.
2704A02976-1605	5955	CRYSTAL	2704A02976-1605	EDNA USE ONLY.
7111A01867-0000	5961	TRANSISTOR	7111A01867-0000	EDNA USE ONLY.
7400A03288-0006	5961	DIODE,VOLTAGE SUPPRESSOR,6V	7400A03288-0006	EDNA USE ONLY.
7400A03288-0018	5961	DIODE,VOLTAGE SUPPRESSOR,18V	7400A03288-0018	EDNA USE ONLY.
4016A00401-0003	5962	MCKT,3-S OCTAL BUS XCVR	4016A00401-0003	EDNA USE ONLY.
4016A00401-0004	5962	MCKT,3-STATE OCTAL BUS TRANSCEIVER	4016A00401-0004	EDNA USE ONLY.
4016A00402-0002	5962	MCKT,HEX SCHMITT TRIGGER	4016A00402-0002	EDNA USE ONLY.
4016A01000-0002	5962	MCKT,3 TO 8 LINE DECODER	4016A01000-0002	EDNA USE ONLY.
4016A01001-0002	5962	MCKT,FLIP-FLOP,OCTAL CMOS D-TYPE W/RESET	4016A01001-0002	EDNA USE ONLY.
4016A01125-0002	5962	MCKT,HEX INVERTER	4016A01125-0002	EDNA USE ONLY.
4016A01127-0002	5962	MCKT,CMOS,QUAD 3-STATE NONINVERTING BUFFER	4016A01127-0002	EDNA USE ONLY.
4016A01132-0002	5962	MCKT,OCTAL BUFFER/LINE DRIVER	4016A01132-0002	EDNA USE ONLY.
4016A01132-0003	5962	MCKT,OCTAL BUS BUFFER	4016A01132-0003	EDNA USE ONLY.
4016A02654-0002	5962	MCKT,8-BIT COMPARATOR	4016A02654-0002	EDNA USE ONLY.
4198A02964-0001	5962	MCKT,MOSFET DRIVER	4198A02964-0001	EDNA USE ONLY.
7141A03303-0000	5962	MCKT,N-CHANNEL ENHANCEMENT MOSFET	7141A03303-0000	EDNA USE ONLY.
7401A03043-0000	5962	MCKT,TRANSIENT SUPPRESSOR ARRAY	7401A03043-0000	EDNA USE ONLY.
4286A3417-0001	962-	MCKT,FPGA,10,000 GATES	4286A3417-0001 0	EDNA USE ONLY.
PARKER-HANNIFIN				
MS21432-3R4AG	3110	BEARING,ROLLER,NEEDLE	MS21432	PWR BOOSTED ENGINE CONTROL RACK ASSY
C5-163-1	3120	WASHER,THRUST	C5-163-1	
C5-171-1	3120	WASHER,THRUST	C5-171-1	
C5-177-1	3120	WASHER,THRUST	C5-177-1	
C5-178-1	3120	WASHER,THRUST	C5-178-1	
C9-81-1	3120	BEARING,PUMP HOUSING	C9-81-1	
C9-82-1	3120	BEARING,THRUST	C9-82-1	
C9-86-1	3120	BEARING,UPPER	C9-86-1	
C9-87-1	3120	BEARING,PUMP HOUSING	C9-87-1	
C9-88-1	3120	BEARING,THRUST	C9-88-1	
C9-91-1	3120	BEARING,PUMP HOUSING	C9-91-1	
C9-92-1	3120	BEARING,UPPER	C9-92-1	
C9-93-2	3120	BEARING,THRUST	C9-93-2	
2763291-101	3120	BEARING	2763291	ANTI-ICE CONTROL SET
2763728-101	3120	BEARING,SPLIT	2763728	PRESSURE/VENT CONTROL VALVE

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
PARKER-HANNIFIN (CONTINUED)				
2772702-101	3120	BEARING	2772702	HYDRAULIC RESERVOIR
E6-163-1	4820	VALVE	E6-163-1	FOR FUEL PUMP USE ONLY.
E6-164-1	4820	VALVE	E6-164-1	FOR FUEL PUMP USE ONLY.
MS35266-63	5305	SCREW,MACHINE,DRILLED,SLOTTED,FILLISTER HD	MS35266	ANTI ICE CONTROL
2783051-101	5305	SCREW,MACHINE	2783051	ANTI ICE CONTROL
2772700-101	5306	BOLT	2772700	HYDRAULIC RESERVOIR
KNNS428JM13-75	5307	STUD	KNNS428JM13	HYDRAULIC RESERVOIR
2883128-102	5310	SHIM	2883128	
C3-6-3	5315	KEY,MOTOR	C3-6-3	
MS16562-201	5315	PIN, SPRING, SLOTTED	MIL-P-10971	PREVIOUSLY APPROVED UNDER LOG NO. 1053 1-5315-M2731
MS9841-01	5315	KEY,WOODRUFF,CHAMFERED	MS9841	
2853455-101	5315	PIN,PIVOT	2853455	
2-2844-82-9	5330	SEAL,SOFT SEAT,PREFORMED	2-2844	HYDRAULIC RESERVOIR
2692078-448	5330	SEAL ASSY,T SECTION	2692078	HYDRAULIC RESERVOIR
2853467-101	5330	SEAL	2853467	
3781339	5330	PACKING,PREFORMED,O-RING	3781339	HYDRAULIC RESERVOIR
2853457-101	5360	SPRING,COMPRESSION	2853457	
2853463-101	5365	SPACER	2853463	
2853465-101	5365	SPACER,SEAL	2853465	
2883128-101	5385	SHIM	2883128	
2883128-103	5385	SHIM	2883128	
F6-95-1	5935	CONNECTOR,ELECTRICAL	F6-95-1	
2783653-101	5945	SOLENOID ASSY	2783653	
2782004-101	5990	TORQUE MOTOR ASSY	2782004	PROP PROD PER PKHA LTR GB-8-073 4NOV78 PROPRIETARY PRODUCT PER PKHA LETTER GB-8-073 (10/4/78)
PNEU DEVICES				
15204	5315	PIN	15204	
15246	5315	DOWEL	15246	
15247	5315	DOWEL	15247	
14475	5330	SEAL,SHAFT	14475	
PNEUDRAULICS, INC.				
14209	5305	SCREW,ADJUSTMENT	14209	PRESSURE RELEASE VALVE
P-PDC-2-HK	5340	CAP,PROTECTIVE	P-PDC	
PNEUMAFIL CORP.				
MS51987-14	5310	NUT,PLAIN,HEX	MS51987-14	G CABINET,S.E.
811348-133	5935	CONN.,PLUG,QUICK DISCONNECT	811348-133	G CABINET,STORAGE,SUPPORT EQUIPMENT
RADA ELECTRONICS INDUSTRIES				
CD592055-1	3120	ROLLER,DETENT	CD592055	
CD592085-1	3120	BUSHING	CD592085	
DD592055-01	3120	ROLLER,DETENT	CD592055	
DD592064-01	3120	BUSHING,DOOR	CD592064	
DD592064-02	3120	BUSHING,DOOR	DD592064	
DD592083-04	3120	GUID SOCKET	CD592083	
DD592117-1	5305	STUD	CD592117	
DD592157-01	5305	SCREW,CAPTIVE	CD592157	
DD592157-02	5305	SCREW,CAPTIVE	CD592157	APRVD BY TELEPHONE CONFERENCE (PCB 50)
DD592231-01	5310	WASHER,DIODE	CD592231	REPLACE W/ MS51859-4
DD592057-1	5315	PIN,DETENT	DD592057	
DD592060-1	5315	PIN,GUIDE	CD592060	
CD592148-02	5325	FASTENER,STUD	CD592148	
CD592148-1	5325	FASTENER,PANEL	CD592148	
DD592215-01	5325	GROMMET	CD592215	
CD592052-01	5340	SPRING	CD592052	
CD592052-02	5340	SPRING	CD592052	
CD592054-01	5340	SPRING	CD592054	
CD592054-02	5340	SPRING,DETENT	CD592054	DOC APRVD UNDER 12562-5340-R2024
MS21209C0810	5340	HELICOIL	MIL-I-8846	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
RADA ELECTRONICS INDUSTRIES (CONTINUED)				
MS21209C0815	5340	HELICOIL	MIL-I-8846	
CD592052-11	5360	SPRING,DOOR	CD592052	
CD592052-12	5360	SPRING,DOOR	CD592052	
CD592063-01	5360	SPRING	CD592063	
CD592063-02	5360	SPRING,LATCH	CD592063	
CD592092-01	5360	SPRING	CD592092	
DD592059-001	5360	CATCH,SPRING	DD592059	
DD592230	5365	BUSHING,DIODE	CD592230	
CD592148-01	5930	ACTUATOR,LEAF,SWITCH	CD592148	
CD592148-03	5930	ACTUATOR,LEAF,SWITCH	CD592148	
CD591010-01	5935	SOCKET,SPRING TYPE,PCB MOUNT	CD591010	USE AS GRD EQUIP TEST POINTS ONLY DOC APVD UNDER 12562-5935-R2115
CD591010-04	5935	SOCKET	CD591010	
CD591010-05	5935	SOCKET	CD591010	
CD592049-1	5935	CONN.	CD592049	
CD592049-2	5935	CONN.	CD592049	
CD592049-3	5935	CONN.	CD592049	
CD592049-4	5935	CONN.	CD592049	
CD592140-01	5935	CONN.,CIRCULAR	CD592140	FOR REQ'D EMI/RFI PROTECTION ONLY;DOC APRVD UNDER LOG# 12562-5935-R2054
CD592140-1	5935	CONN.,CIRCULAR,ELEC,RECEPT	CD592140	
CD592077-01	5950	COIL,RF	CD592077	
CD592077-02	5950	COIL,RF	CD592077	
CD592077-03	5950	COIL,RF	CD592077	
CD592077-04	5950	COIL,RF	CD592077	DOC APRVD UNDER LOG# 12562-5950-R2072
CD592079-01	5950	TRANSFORMER,PULSE	CD592079	
CD592079-11	5950	TRANSFORMER,PULSE	CD592079	DOC APRVD UNDER LOG# 12562-5950-R2073A
CD592080-01	5950	TRANSFORMER	CD592080	
CD592080-11	5950	TRANSFORMER,POWER	CD592080	DOC APRVD UNDER LOG# 12562-5950-R2075A
CD592204-01	5950	COIL,RF	CD592204	
CD592204-02	5950	COIL,RF	CD592204	
CD592204-03	5950	COIL,RF	CD592204	
CD592204-04	5950	COIL,RF	CD592204	
CD592204-05	5950	COIL,RF	CD592205	DOC APRVD UNDER LOG# 12562-5950-R2076A
CD592204-11	5950	COIL,RF	CD592205	DOC APRVD UNDER LOG# 12562-5950-R2076A
CD592205-01	5950	INDUCTOR	CD592205	
CD592205-02	5950	INDUCTOR	CD592205	
CD592211-01	5950	TRANSFORMER,PULSE	CD592211	
CD592050-1	5962	TRANSISTOR,MOSFET,P-CHANNEL	CD592050	604N2
CD592050-2	5962	TRANSISTOR,MOSFET,P-CHANNEL	CD592050	1204N2
CD592113-1	5962	TRANSISTOR,MOSFET,N-CHANNEL	CD592113	IRFY120
CD592160-01	5962	MCKT,STATIC RAM,256K X 1,CMOS	CD592160	FOR THIS APPLICATION ONLY;REVISE SCD FOR 883 COMPLIANCE
CD592213-01	5962	MCKT	CD592213	FOR THIS APPLICATION ONLY
CD592237-01	5962	TRANSISTOR	CD592237	
CD592277-01	5962	MCKT,DIGITAL,DRIVER/BUFFER	CD592277	54FCT244
PD592187-( )	5962	MCKT,PAL,PROGRAMMED	PD592187	
PD592188-( )	5962	MCKT,PAL,PROGRAMMED	PD592188	
PD592189-( )	5962	MCKT,PAL,PROGRAMMED	PD592189	
PD592190-( )	5962	MCKT,PAL,PROGRAMMED	PD592190	
PD592191-( )	5962	MCKT,PAL,PROGRAMMED	PD592191	
PD592192-( )	5962	MCKT,PAL,PROGRAMMED	PD592192	
PD592193-( )	5962	MCKT,PAL,PROGRAMMED	PD592193	
PD592194-( )	5962	MCKT,PAL,PROGRAMMED	PD592194	
PD592195-( )	5962	MCKT,PAL,PROGRAMMED	PD592195	
PD592196-( )	5962	MCKT,PAL,PROGRAMMED	PD592196	
PD592197-( )	5962	MCKT,PAL,PROGRAMMED	PD592197	
PD592198-( )	5962	MCKT,PAL,PROGRAMMED	PD592198	
PD592199-( )	5962	MCKT,EEPROM,PROGRAMMED	PD592199	
PD592199-02	5962	MCKT,EEPROM,PROGRAMMED	PD592199	
PD592200-01	5962	MCKT	PD592200	
PD592218-( )	5962	MCKT,PAL,PROGRAMMED	PD592218	
PD592228-01	5962	MCKT,PAL,PROGRAMMED	PD592228	
CD592076-01	6150	CONN.,SUBMIN	CD592076	
CD592076-02	6150	CONNECTOR,SUBMIN	CD592076	
RAGEN DATA SYSTEMS				
200-1-008	3110	BEARING,FLANGED,MINIATURE	200-1-008	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
RAGEN DATA SYSTEMS (CONTINUED)				
MHSS1A-2C1S	5305	SET SCREW,MULTI-SPLINE,SOCKET HD	MHSS1A	
MHS304-0-5	5305	SCREW,MACHINE,PAN HD,SLOTTED	MHS304	
200-11-020-00()	5305	SET SCREW,CUP POINT,4 SPLINE	200-11-020	
200-15-012	5310	WASHER,SPRING	200-15-012	
40-637-1226	5310	WASHER,NON-ROTATING	40-637-1226	
200-22-006	5340	POST,3/16 RD X 3/16	200-22-006	
40-637-1234	5340	CLAMP,SYNCHRO	40-637-1234	
40-637-1237	5340	MODIFIED POST,STUD TYPE,3/16 HEX X 7/16 2-56	40-637-1237	
40-637-1212-1	5360	SPRING,ANTI-BACKLASH	40-637-1212	
200-9-002-003	5365	RING,RETAINER	200-9-002	
40-637-1254	5365	WASHER,NON-ROTATING	40-637-1254	
200-2-014-002	5940	TERMINAL,LUG,SOLDER	200-2-014	
100-5-063	5950	TRANSFORMER	100-5-063	
100-5-059	5990	SYNCHRO,CONTROL TRANSFORMER	100-5-059	
100-6-017	5999	DC TORQUE MOTOR	100-6-017	
200-39-004	6680	COUNTER,3 WHEEL,INTERNAL PINNION	200-39-004	
RANDTRON SYSTEMS				
MS18995-1	5305	SCREW,CAP,SOCKET HEAD,CRES,UNC-3A THD	FF-S-86	
905104	5915	FILTER,BAND-PASS,ASSY	905104	
902103	5935	CONN.,TNC	902103	
902207	5935	CONN.,RF,COAX,SOCKET,SOLDER POCKET	902207	
902304	5935	CONN.,RF,COAX,PIN,SEMIRIGID	902304	FOR USE IN APPLICATIONS REQUIRING THE USE OF .047 O.D. CABLE
900122	5985	RF AMPLIFIER MODULE	900122	
900123	5985	RF AMPLIFIER MODULE	900123	
906108	5985	180 DEG,PWR DIVIDER MODULE,RF	906108	
907106	5985	LIMITER,MODULE,RF	907106	
918624	5985	RF SWITCH SPOT,PIN DIODE	918624	
RAYTHEON				
G556007-1	5305	FASTENER,CAPTIVE,SELF RETRACTING	G556007	
G556007-2	5305	FASTENER,CAPTIVE,RETAINING RING	G556007	
G556007-3	5305	FASTENER,CAPTIVE	G556007	
G556007-4	5305	FASTENER,CAPTIVE	G556007	
G556073-1	5305	SCREW,CAPTIVE	G556073	
G556073-2	5305	SCREW,CAPTIVE	5556073	
G556073-3	5305	SCREW,CAPTIVE	G556073	
397532-1	5305	SCREW,CAPTIVE	397532	ALTERED MS24693-S3
397539-1	5305	SCREW	397539	
G557746-1	5307	STUD,SELF-LOCKING,FLUSH HEAD	G557746	
G557746-2	5307	STUD,SELF-LOCKING,FLUSH HEAD	G557746	
397540-1	5307	STUD NUT,STRUCTURAL,FLUSH HEAD	397540	
G555403-1	5310	WIRE,HIGH VOLTAGE	G555403	
G555989-1	5310	WASHER,STEPPED	G555989	
G555989-2	5310	WASHER,STEPPED	G555989	
397533-1	5310	WASHER	397533	ALTERED NAS620-2
G555542-1	5315	PIN,MAGAZINE SUPPORT	G555542	
G555572-1	5315	SUPPORT PIN	G555572	
G555921-1	5315	GUIDE PIN	G555921	
G556064-1	5325	FASTENER,SELF-LOCKING,STUD NUT	G556064	
G556064-2	5325	FASTENER,SELF-LOCKING,FLOATING RECEPTACLE	G556064	
G557770-1	5325	RECEPTACLE,PANEL FASTENER	G557770	
397555-1	5325	RETAINER,STUD NUT	397555	
397559-1	5325	RETAINER,STUD NUT	397559	
G556066-1	5340	HANDLE,FOLDING,POSITIVE LOCKING	G556066	
G556066-2	5340	HANDLE,FOLDING,POSITIVE LOCKING	G556066	
G556099-1	5340	ISOLATOR	G556099	
397513-1	5340	HANDLE	397513	
397553-1	5340	BUSHING	397553-1	
397520-1	5360	SPRING,TORSION DOOR	397513	
397538-1	5360	SPRING	397538	
397557-1	5360	SPRING	397557	
G555544-1	5365	BUSHING	G555544	
G555952-1	5365	SPACER INTERNAL THREAD	G555952	
G556064-3	5365	FASTENER,ROTARY,QUICK RELEASE,WIRE FORM	G556064	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
RAYTHEON (CONTINUED)				
G556064-4	5365	FASTENER,ROTARY,QUICK RELEASE	G556064	
G556014-1	5905	RESISTOR	G556014	
G556014-2	5905	RESISTOR	G556014	
G556090-1	5905	RESISTOR,FIXED FILM,HIGH VOLTAGE,NON-INDUCTIVE	G556090	
G556091-1	5905	RESISTOR,FIXED FILM,HIGH VOLTAGE,NON-INDUCTIVE	G556091	
G556087-1	5910	CAPACITOR,CHIP,MULTIPLE LAYER,FIXED,CERAMIC HI	G556087	
G556076-1	5930	SAFETY SWITCH	G556076	
G556076-2	5930	SAFETY SWITCH	G556076	
397549-1	5930	HALL EFFECT SWITCH	397549	
397552-1	5930	HALL EFFECT SWITCH	397552	
G134374-35	5935	CONNECTOR, CONTACT	G134374	
G555549-1	5935	BLOCK,CONNECTOR	G555549	
G555550-1	5935	INSULATOR,CONNECTOR	G555550	
G555552-1	5935	EXTRACTOR	G555552	
G555552-2	5935	EXTRACTOR	G555552	
G555947-1	5935	CONNECTOR,SUBMINIATURE,HIGH VOLTAGE	G555947	
G555947-2	5935	CONNECTOR,SUBMINIATURE,HIGH VOLTAGE	G555947	
G555947-3	5935	CONNECTOR,SUBMINIATURE,HIGH VOLTAGE	G555947	
G555947-4	5935	CONNECTOR,SUBMINIATURE,HIGH VOLTAGE	G555947	
G555947-5	5935	CONNECTOR,SUBMINIATURE,HIGH VOLTAGE	G555947	
G555947-6	5935	CONNECTOR,SUBMINIATURE,HIGH VOLTAGE	G555947	
G555995-1	5935	PIN HEADER	G555995	ALTERED G556118
G555995-2	5935	PIN HEADER	G555995	ALTERED G556118
G555995-3	5935	PIN HEADER	G555995	ALTERED G556118
G555995-4	5935	PIN HEADER	G555995	ALTERED G556118
G556001-1	5935	CONNECTOR,ELECTRICAL,RECTANGULAR,MICROMINIATURE	G556001	
G556001-2	5935	CONNECTOR,ELECTRICAL,RECTANGULAR,MICROMINIATURE	G556001	
G556001-3	5935	CONNECTOR,ELECTRICAL,RECTANGULAR,MICROMINIATURE	G556001	
G556001-4	5935	CONNECTOR,ELECTRICAL,RECTANGULAR,MICROMINIATURE	G556001	
G556002-1	5935	CONNECTOR,ELEC,CIRCULAR,HI DENSITY	G556002	
G556002-2	5935	CONNECTOR,ELEC,CIRCULAR,HI DENSITY	G556002	
G556002-3	5935	CONNECTOR,ELEC,CIRCULAR,CONTACT	G556002	FLEX OR PCB USE ONLY
G556003-1	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556003	
G556003-2	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556003	
G556003-3	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556003	
G556003-4	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556003	
G556004-1	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-10	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-11	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-2	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-3	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-4	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-5	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-6	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-7	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-8	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556004-9	5935	CONNECTOR,PCB,LOW FORCE,HIGH DENSITY	G556004	
G556019-1	5935	CONNECTOR,PWB	G556019	
G556068-1	5935	CONNECTOR	G556068	
G556068-2	5935	CONNECTOR	G556068	
G556069-1	5935	CONNECTOR	G556069	
G556070-1	5935	RELAY,HIGH VOLTAGE	G556070	
G556072-2	5935	CONNECTOR	G556072	
G556118-1	5935	PIN HEADER	G556118	
G556118-2	5935	PIN HEADER	G556118	
G556118-3	5935	PIN HEADER	G556118	
397537-1	5935	CONNECTOR	397537	ALTERED M28748/8-D0001A
397545-1	5935	PIN,HIGH VOLTAGE	397545	
397550-1	5935	SOCKET,HIGH VOLTAGE	397550	
G554725-1	5950	TRANSFORMER	G554725	
G554726-1	5950	TRANSFORMER	G554726	
G554727-1	5950	INDUCTOR	G554727	
G554727-3	5950	INDUCTOR	G554727	
G554727-4	5950	INDUCTOR	G554727	
G554728-1	5950	TRANSFORMER	G554728	
G554733-1	5950	INDUCTOR	G554733	
G554733-3	5950	INDUCTOR	G554733	
G554739-1	5950	TRANSFORMER	G554733	
G5554733-3	5950	INDUCTOR,POWER	G554733	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
RAYTHEON (CONTINUED)				
G556008-1	5950	INDUCTOR,POWER	G556008	
G556008-2	5950	INDUCTOR,POWER	G556008	
G556021-1	5950	TRANSFORMER,LOW VOLTAGE	G556021	
G556061-1	5950	INDUCTOR	G556061	
G556062-1	5950	TRANSFORMER	G556062	
G556063-1	5950	TRANSFORMER,PULSE,LOW POWER	G556063	
G556085-1	5950	INDUCTOR	G556085	
G556105-1	5950	CHOKE	G556205	
G556108-1	5950	CHOKE	G556108	
G556107-1	5950	INDUCTOR	G556107	
G556107-2	5950	INDUCTOR	G556107	
G557737-1	5950	INDUCTOR,POWER,1200UH,250MA	G557737	
929199-19	5950	FERRITE BEAD	929199	
G556015-1	5952	MCKT,TRANSCEIVER,DUAL,PROTOCOL,SUBSYSTEM	G556015	
G556011-1	5955	OSCILLATOR	G556011	
G556017-1	5955	OSCILLATOR	G556017	
G556017-2	5955	OSCILLATOR	G556017	
G556077-1	5961	DIODE	G556077	
G556081-1	5961	DIODE,VOLTAGE REGULATOR,6.8V,SURFACE MOUNT	G556081	
G556084-1	5961	TRANSISTOR,MOSFET,P-CHANNEL,TO-254	G556084	
G556088-1	5961	DIODE,RECTIFIER,50V,SURFACE MOUNT	G556088	
G556092-1	5961	DIODE,RECTIFIER,100 V,SURFACE MOUNT	G556092	
G556098-1	5961	SEMICONDUCTOR	G556098	
G556114-1	5961	TRANSISTOR,MOSFET,QUAD,P-CHANNEL	G556114	USE JANTX2N7335 WHEN QPL
G133348-1	5962	MCKT,ASIC	G133348	
G133348-2	5962	MCKT,ASIC	G133348	
G555991-0	5962	MCKT,PROGRAMMED G556085	G555991	
G555991-2	5962	MCKT,PROGRAMMED G556085	G555991	
G555991-3	5962	MCKT,PROGRAMMED G556085	G555991	
G555991-4	5962	MCKT,PROGRAMMED G556085	G555991	
G555991-5	5962	MCKT,PROGRAMMED G556085	G555991	
G555991-6	5962	MCKT,PROGRAMMED G556085	G555991	
G555991-7	5962	MCKT,PROGRAMMED G556085	G555991	
G556009-1	5962	MCKT	G556009	
G556065-1	5962	MCKT,PLA,WINDOWED	G556065	
G556082-1	5962	MCKT	G556082	
G556713-1	5962	MCKT,J-LEED 5962-87681012X	G556713	
G632971-1	5962	MCKT,HYBRID,POWER MOSFET	G632971	
133348-1	5962	MCKT,ASIC	133348	
133348-2	5962	MCKT,ASIC	133348	
G557744-1	5970	SLEEVE,MARKER HEAT SHRINKABLE	G557744	
G557744-5	5970	SLEEVE,MARKER HEAT SHRINKABLE	G557744	
G557744-6	5970	SLEEVE,MARKER HEAT SHRINKABLE	G557744	
G556074-1	5998	FASTENER,WEDGE	G556074	
G556075-1	5999	EMI GASKET	G556075	
G556075-2	5999	EMI GASKET	G556075	
G556111-1	5999	MOUNTING PAD,THERMALLY CONDUCTIVE	G556111	
G556111-2	5999	MOUNTING PAD,THERMALLY CONDUCTIVE	G556111	
ROCKWELL COLLINS				
AN510C1R3	5305	SCREW,MACHINE,FLAT HEAD,82 DEG,NF-2A THD	FF-S-92	DOC APRVD UNDER LOG# 10531-5935-R3020
24-00319-002	5365	SHIM	24-00319-002	
16-01635-001	5935	CONN.,RF,COAXIAL,STRIPLINE	16-01635	TO MATE WITH GFE ONLY
16-01635-002	5935	CONN.,RF,COAXIAL,STRIPLINE	16-01635	TO MATE WITH GFE ONLY
16-01635-005	5935	CONN.,RF,COAXIAL,STRIPLINE	16-01635	TO MATE WITH EXISTING DESIGN ONLY; DOC APRVD UNDER LOG# 10531-5935-R
16-01655-001	5935	CONN.,RF,COAXIAL,STRIPLINE	16-01655	FOR USE ONLY WHEN REQUIRED TO MATE WITH SMC TYPE OTHERWISE USE MIL-C-83517/8
16-01658-001	5935	CONN.,RF,ADAPTER	16-01658	USE ONLY WHEN OFFSET IS REQUIRED
ROSEMOUNT, INC.				
01281-0298-0001	4030	SPACER,SWAGE	01281	
C20092-0002-()2	5305	SCREW,DRIVE	C20092	
C20160-0440-010	5305	SCREW	C20160	P/N IS C20160-0440-0101

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ROSEMOUNT, INC. (CONTINUED)				
C20180-0632-0102	5305	SCREW	C20180	P/N IS C20180-0632-0102
MS35190-236	5305	SCREW,82 DEG CSK HD,X-RECESS,CARBON STEEL	FF-S-92	USE 100 DEG CSK FOR NEW DESIGN
01281-0318-0001	5308	BOLT,HEX HD,CAPTIVE,SLF-LCK	01281	
01281-0317-0001	5308	BOLT,HEX HD,CAPTIVE,DRILLED HEAD	01281	
C20102-0070-020	5310	WASHER	C20102	P/N IS C20102-0070-0205
01281-0183-0001	5310	WASHER,SPECIAL,ALUM	01281	PNEUMATIC SENSOR
01281-0188-0001	5315	PIN,DAGGER	01281	
C10732-()-()	5325	SCREW,CAPTIVE,PANEL	C10732	PNEUMATIC SENSOR. (-0302-0012)
C11336-()-()	5325	SCREW,CAPTIVE,PANEL	C11336	PNEUMATIC SENSOR. (-0440-0107 AND -0632-0102).
C11772-0001	5330	SEAL,CORD,EXTRUDED RUBBER	C11772	PNEUMATIC SENSOR
01281-0315-0001	5330	GASKET,MANIFOLD	01281	
C08823	5340	STANDOFF,INTERNAL THD	C08823	PNEUMATIC SENSOR
C10749	5340	HANDLE,PANEL	C10749	
C20133-0005	5340	HANDLE	C20133	
C11997-0001	5365	SPACER	C11997	
C11620-( )	5905	RESISTOR,FIXED,WW	C11620	
C11622	5905	RESISTOR,FIXED,WW	C11622	
01281-01( )	5905	RESISTOR,FIXED,WW	01281	VALUES BELOW 3.16K USE RWR80.
C09290-( )	5935	CONN.	C09290	ONLY -0004,-0005,-0006 AND -0008 ARE APPROVED
C09291-0318-207	5935	POST,HEADER ASSY	C09291	
C09291-0318-306	5935	POST,HEADER ASSY	C09291	
C09291-0318-308	5935	POST,HEADER ASSY	C09291	
C09291-0405-104	5935	POST,HEADER ASSY	C09291	
C09291-0750-103	5935	POST,HEADER ASSY	C09291	
C09291-0750-104	5935	POST,HEADER ASSY	C09291	
C09291-0750-105	5935	POST,HEADER ASSY	C09291	
C09291-1310-104	5935	POST,HEADER ASSY	C09291	
C10324-0002	5935	KEY,POLARIZING,PC CONN.	C10324	
C11597-0001	5935	GASKET,EMI,CONN.,FLANGE TYPE	C11597	
C11597-0002	5935	GASKET,EMI,CONN.,FLANGE TYPE	C11597	
C11597-0003	5935	GASKET,EMI,CONN.,FLANGE TYPE	C11597	
C11732-0108	5935	ASSY,CONN.,MOD 2	C11732	
C11732-0108	5935	ASSY,CONN.,MOD 2	C11732	
01281-0288-0001	5935	GASKET,CONN.	01281	
01281-0288-0002	5935	GASKET,CONN.	01281	
95032-0004	5940	TERMINAL	95032	
C11478-0001	5950	CHOKE,WIDE BAND,SHIELDING	C11478	
C99478-0001	5950	CHOKE,WIDE BAND,SHIELDING	C99478	
95034-0137	5950	TRANSFORMER,OECILLATOR	95034	
96012-0006-0001	5962	MCKT,MODULE,MATH FUNCTION	96012	
96012-0007-0001	5962	MCKT,MODULE,COMPENSATOR	96012	
96012-0008-( )	5962	MCKT,DETECTOR,SENSOR	96012-0008	
96012-0012-0001	5962	MCKT,ARITHMETIC COUNT	96012-0012	
96012-0013-0001	5962	MCKT,LINEAR,MODULE COMPENSATOR	96012-0013	
C11765-0001	5970	PAD,MOUNTING,DUAL-IN-LINE	C11765	
C11765-0002	5970	PAD,MOUNTING,DUAL-IN-LINE	C11765	
C11765-0003	5970	PAD,MOUNTING,DUAL-IN-LINE	C11765	
C11748-0002	5999	GUIDE,RETAINER	C11748	
C07715-( )	6145	WIRE,ELEC,MISC.	C07715	
SCI ELECTRONICS, INC.				
019240-5	5305	SCREW,CAPTIVE	019240	
019146-4	5310	NUT,CLINCH,FLUSH MOUNTING,MINIATURE	019146	
019153-1	5310	NUT,HEX,MINIATURE	019153	
019153-3	5310	NUT,HEX,LOCKING	019153	
019190-11	5310	INSULATED SHOULDER WASHER	019190	
019190-12	5310	INSULATED SHOULDER WASHER	019190	
019240-6	5310	SCREW,CAPTIVE	019240	
019123-4	5325	EYELET	019123	
019155-13	5325	FASTENERS	019155	
5188283-001	5340	STANDOFF	5188283	
010071-1	5905	RESISTOR,PACK,100 OHM	010071-A	
5188894-( )	5905	RESISTOR,FIXED,FILM,ER	5188894	
5188885-( )	5905	RESISTOR,CHIP	5188885	REPLACE W/ 85083-**
011055	5910	CAPACITOR,FIXED	011055	
011075-1C205K	5910	CAPACITOR,RECT PRECISION EPOXY CASE,AXIAL LD	011075	
016055-1	5935	CONN.,ELECT,REC7,PCB	016055	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SCI ELECTRONICS, INC. (CONTINUED)				
018056-4	5935	CONN.,HEADER,SINGLE ROW,40 POSITION	018056	
018056-5,-6	5935	CONN.,ELECT,PCB,PLUG,STRAIGHT,THRU CONTACT	018056	
018087-001	5935	CONN.	018087	APPROVAL LIMITED TO PRGM REQUIREMENT FOR CONFORMAL COATING USAGE
5017015-1	5935	CONN.,RECEPT	5017015	
5017018-1	5935	CONN.,ASSY	5017018	
5188896-001	5935	CONN.,CONTACT,ELEC	5188896	
5188896-002	5935	CONN.,CONTACT,ELEC	5188896	
5188912-001	5935	CONN.,HDT SERIES	5188912	
5188913-001	5935	CONN.,ELEC,PC,CARD EDGE	5188813	
5188914-001	5935	CONN.,ELEC,PC,CARD EDGE	5188914	
5188915-001	5935	CONN.,ELEC,CIRCULAR,RECEPT	5188815	IF CONN.IS INTERMATABLE W/MIL-C-83723 STATE ON DWG,IF NOT COUPLING MECHANISM MUST BE BETTER DEFINED
5188916-001	5935	CONN.	5188816	
5188917-001	5935	CONN.,ELEC,CIRCULAR,FILTER	5188817	
5188937-001	5935	CONN.,RECEPT,SOCKET CONTACT,MIL-C-83723	5188937	
5188938-001	5935	CONN.,RECEPT,SOCKET CONTACT,MIL-C-83773	5188938	
5188939-001	5935	CONN.,RECEPT,SOCKET CONTACT,MIL-C-83723	5188939	
019002-2	5940	TERMINAL,STUD,NON-INSULATED,MINIATURE	019002	
019134-1	5940	TERMINAL,LUG,SOLDER	019134	
019134-12	5940	TERMINAL,LUG	019134	
019134-8	5940	TERMINAL,LUG,SOLDER	019134	
019232-4	5940	TERMINAL,STUD,INSULATOR	019232	
019267-4	5940	TERMINAL,STUD	019267	
019267-7	5940	TERMINAL,STUD	019267	
019296-002	5940	TERMINAL,STUD,NON-INSULATED,MINIATURE	019296	
013012-1	5950	CORE	013012	
013081-1	5950	TRANSFORMER,PULSE,LW PWR	013081	
5173183-001	5950	INDUCTOR,PWR,WINDING ASSY	5173183	
5173203-001	5950	TRANSFORMER,PWR SUPPLY,WINDING ASSY	5173203	
5173204-001	5950	TRANSFORMER,PWR SUPPLY,WINDING ASSY	5173204	
5173205-001	5950	INDUCTOR,PWR,WINDING ASSY	5173205	
5173206-001	5950	INDUCTOR,PWR,WINDING ASSY	5173206	
5188888-1	5950	TRANSFORMER,BUSS 1553	5188888	
51889119-001	5950	TRANSFORMER,CURRENT	51889119	
5188920-001	5950	INDUCTOR,PWR	51889120	
5188921-001	5950	TRANSFORMER,DRIVER	51889121	
5188922-001	5950	TRANSFORMER,ISOLATION	51889122	
5188923-001	5950	INDUCTOR,PWR	51889123	
5188924-001	5950	INDUCTOR,PWR	51889124	
5188925-001	5950	INDUCTOR,PWR	51889125	
5188926-001	5950	INDUCTOR,PWR	51889126	
5188927-001	5950	TRANSFORMER,PWR	51889127	
5188928-001	5950	INDUCTOR,PWR	51889128	
5188929-001	5950	INDUCTOR,PWR	51889129	
X0232BDR16MJ	5955	OSCILLATOR	X0232BDR16MJ	
JANTXIN5774	5961	DIODE,ARRAY	MIL-S-19500/474	1N5774 USE IN ACIU PROG MEMORY MODULE ONLY
012147-2DCR	5961	TRANSISTOR,QUAD	012147	3N245R
014101-1	5961	RECTIFIER,ISOLATED COLD PLATE PWR	014101	0112
014102-1	5961	RECTIFIER,PWR,ISOLATED	014102	
M1731BDR/*	5962	MCKT,PROM 1024 BITS,THREE STATE	015173	54S287
T54H128D14	5962	MCKT,LINE/BUSS DRIVERS,NOR	015040/105	54128
015040/105	5962	MCKT,75 OHM LINE DRIVER	015040	54128
015075 ZBER	5962	MCKT,LINEAR,VOLTAGE REGULATOR	015075	LM105
015150 YBER	5962	MCKT,PERIPHERAL DRIVER,MEMORY DRIVER	015150	55325
015166 YBDR	5962	MCKT,OPEN DRAIN BUFFER	015166	54C43
015167 YBDR	5962	MCKT,VOLTAGE COMPARATOR	015167	LM119
015176 YBER	5962	MCKT,AMPS,N.O.C.	015176	55236 REPLACE W/ M38510/13002XXX WHEN QPL
015183 HBER	5962	MCKT,VOLTAGE REGULATOR,NEGATIVE,FIXED	015183	LM120H APPROVED FOR THIS APPLICATION ONLY
5188889-001	5962	MCKT,INTERFACE,TRANCEIVERS,DUAL	5188889	REPLACE W/ 5962-8757901()
5188904-001	5962	MCKT,GATE ARRAY,SEMICUSTOM	5188904	GA
5188905-001	5962	MCKT,DIGITAL CIRCUITS,N.O.C.	5188905	GA
5188906-001	5962	MCKT,GATE ARRAY,SEMICUSTOM,INTERFACE	5188906	GA
5188907-001	5962	MCKT,GATE ARRAY	5188907	
5188908-001	5962	MCKT,GATE ARRAY	5188908	
5188909-001	5962	MCKT,STD CELL,ENCODER/DECODER	5188909	STD CELL

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SCI ELECTRONICS, INC. (CONTINUED)				
5188910-001	5962	MCKT,ANALOG MULTIPLEXER	5188910	886
83C002-001	5962	MCKT	83C002	8031
83C010-001	5962	MCKT,CONTINUOUSLY VARIABLE SLOPE DELTA MODULATOR	83C010	55564
83C033-001	5962	MCKT,LINE TRANSCEIVERS	83C033	54FCT245 USE 5962-87629 WHEN AVAILABLE
83C034-001	5962	MCKT,LATCHES,8-BIT	83C034	54FCT373
83C034-002	5962	MCKT,OCTAL D LATCH	83C034	54FCT373
83C035-001	5962	MCKT,OCTAL BUS TRANSCEIVER	83C035	54FCT645
83C037-001	5962	MCKT,ROM,16384-BIT STATIC	83C037	6167L5
83C040-001	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	83C040	82S153 USE 5962-87682 WHEN AVAILABLE
83C041-001	5962	MCKT,LINEAR CIRCUITS,N.O.C.	83C041	8211
83C047-001	5962	MCKT,16K X 16 STATIC RAM PACK	83C047	7M656
83C048-001	5962	MCKT,REGULATOR CONTROL CIRCUITS	83C048	1843
83C097-005	5962	MCKT,ROM,N.O.C.	83C097	
83C108-001	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	83C108	54FCT244 USE 5962-87630 WHEN AVAILABLE
83C109-001	5962	MCKT,ANALOG GATES/SWITCHES,SPDT	83C109	5043
83C110-001	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS	83C110	139ARC
83C126-001	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS	83C110	54F148 USE 5962-88070 WHEN AVAILABLE
019019-1	5970	GLASS BEAD	019019	
019200-9	5970	WASHER,INSULATING,FLAT	019200	
5188277-001	5970	INSULATOR,CHOKE	5188277	
5188277-003	5970	INSULATOR,CHOKE	5188277	
5188277-005	5970	INSULATOR,CHOKE	5188277	
5188277-007	5970	INSULATOR,CHOKE	5188277	
013078	5999	FERRITE CORE,-13 MIL	013078	
019145-1	5999	CLAMP,WEDGE	019145	
019157-2	5999	GASKET,EMI	019157	
019189-1	5999	INSULATOR,PLATE	019189	
019189-3	5999	CONDUCTIVE THERMAL PAD	019189	
019408-001	5999	HEAT SINK,TO-5	019408	
SARGENT FLETCHER CO.				
W901-12DE	4730	COUPLING,QUICK DISCONNECT	W901-12DE	370 GAL EXT FUEL TANK
W901-32DE	4730	COUPLING,QUICK DISCONNECT	W901-32DE	370 GAL EXT FUEL TANK
27-370-20779	4730	BULKHEAD FITTING/1.50 HEX AL ALY	27-370-20779	
A308A274-101	5310	NUT,PLAIN,ROUND	A308A274-101	
50670	5930	FLOAT SWITCH	50670	
SIMMONDS PRECISION				
048488	3110	BEARING,BALL,PRECISION	048488	FUEL QUANTITY MEASURING SET
MS51021-1	5305	SETSCREW	MS51021	FUEL QUANTITY MEASURING SET
MS51021-2	5305	SETSCREW	MS51021	
035224-103	5305	SETSCREW	035224	FUEL QUANTITY MEASURING SET
035224-104	5305	SETSCREW	035224	FUEL QUANTITY MEASURING SET
035472-104	5305	SCREW,FILLISTER HEAD,CRES,NO.1	035472	
035472-105	5305	SCREW,FILLISTER HEAD,CRES,NO.1	035472	FUEL QUANTITY MEASURING SET
048177-806	5305	SCREW,PAN HEAD,CRES	048177	FUEL QUANTITY MEASURING SET
048177-808	5305	SCREW,PAN HEAD,CRES,NO.1	048177	
048177-811	5305	SCREW,PAN HEAD,CRES	048177	
048655	5305	SCREW ASSY	048655	FUEL QUANTITY MEASURING SET
398421-( )	5305	SCREW,CAPTIVE	398421	FUEL QUANTITY MEASURING SET
465714	5305	SCREW,CAPTIVE	465714	
468587-001	5305	RETAINER,XFMR (NYLON SCREW)	468587	
468587-003	5305	RETAINER,XMFR (NYLON SCREW)	468587	
468587-004	5305	RETAINER,XMFR (NYLON SCREW)	468587	
468587-018	5305	RETAINER,XMFR (NYLON SCREW)	468587	
468587-019	5305	RETAINER,XFMR (NYLON SCREW)	468587	
484424	5305	SCREW,PAN HEAD,CAPTIVE,SPECIAL	484424	MADE FROM MS51957-16
048392	5310	NUT,LOCK,SELF CLINCHING	048392	FUEL QUANTITY MEASURING SET
048485	5310	NUT,CLINCH,SLF-LCK	048485	FUEL QUANTITY MEASURING SET
048717	5310	WASHER,SPRING TENSION	048717	FUEL QUANTITY MEASURING SET

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
SIMMONDS PRECISION (CONTINUED)					
048721	5310	NUT,ADAPTER	048721		FUEL QUANTITY MEASURING SET
1001506	5310	WASHER,FLAT	1001506		
396648	5310	WASHER,CAPTIVE,NO. 8	396648		FUEL QUANTITY MEASURING SET
396973	5310	WASHER,CAPTIVE,NO. 6	396973		FUEL QUANTITY MEASURING SET
396974	5310	WASHER,CAPTIVE,NO. 10	396974		FUEL QUANTITY MEASURING SET
469079	5310	NUT,TRIMMER	469079		FUEL QUANTITY MEASURING SET
466352-001	5315	PIN,SPACER	466352		
484422-2	5315	PIN,LOCKING	484422		
90015-1870-0124	5315	PIN,CROSS	90015-1870		
MS17312-1	5320	RIVET,SAFETY CHAIN	MS17312		
MS20615-2CU2	5320	RIVET,SOLID-UNIVERSAL HEAD,COPPER	MS20615		
048660	5325	FASTENER,BLIND	048660		FUEL QUANTITY MEASURING SET
048731	5325	FASTENER,RECEPT	048731		FUEL QUANTITY MEASURING SET
MS52000-3	5330	GASKET,RUBBER,SYNTHETIC	MS52000		
MS52000-4	5330	GASKET,RUBBER,SYNTHETIC	MS52000		
048417	5330	PACKING,PREFORMED O RING	048417		FUEL QUANTITY MEASURING SET
1000830	5330	GASKET,METER	1000830		
1001305	5330	GASKET,SEAL	1001305		
1001367	5330	GASKET,SEAL	1001367		
MS16629-1086	5340	RING,RETAINING	MS16629		
MS35821-1A	5340	HINGE,BUTT,CONTINUOUS,.032 THK	MS35821		-9A FOR DESIGN AFTER OCT 1977
MS35822-1A	5340	HINGE,BUTT,CONTINUOUS,.040 THK	MS35822		-9A FOR DESIGN AFTER OCT 1977
044295-3	5340	CLAMP,CABLE	044295		
044323	5340	LUG,BENT	044323		
048362-004	5340	CLAMP,RIM CLINCHING	048362		FUEL QUANTITY MEASURING SET
048712-( )	5340	STANDOFF,THREADED	048712		FUEL QUANTITY MEASURING SET,-1 THRU -7
048789	5340	BUMPER,RECESS,RUBBER	048789		
1000813	5340	BRACKET,SUPPORT	1000813		
1001442	5340	BRACKET,SUPPORT	1001442		
048707	5355	KNOB,CONTROL DRIVE ASSY	048707		FUEL QUANTITY MEASURING SET
484402	5355	DIAL,SCALE	484402		FUEL QUANTITY MEASURING SET
1001243	5365	SPACER,PLASTIC	1001243		
1001247	5365	SPACER,THREADED	1001247		
1001505	5365	SPACER,THREADED	1001505		
037967-1	5905	RESISTOR,VARIABLE,WW	037967		
037967-10	5905	RESISTOR,VARIABLE,WW	037967		
037967-13	5905	RESISTOR,VARIABLE,WW	037967		
037967-4	5905	RESISTOR,VARIABLE,WW	037967		
037967-5	5905	RESISTOR,VARIABLE,WW	037967		
037967-8	5905	RESISTOR,VARIABLE,WW	037967		
037971-*	5905	RESISTOR,FIXED,FILM	037971		
037982-*	5905	RESISTOR,FIXED	037982		
037985	5905	RESISTOR,FIXED	037985		
044197	5905	THERMISTER WITH HEATER	044197		
047012-( )	5905	RESISTOR,FIXED,FILM	047012		
1000223	5905	RESISTOR,VARIABLE	1000223		
1000224	5905	RESISTOR,VARIABLE	1000224		
036629-728	5910	CAPACITOR,FIXED	036629		
036631-233	5910	CAPACITOR,FIXED,PLASTIC-FOIL	036631		REPLACE WITH CFR04RSA105KM (MIL-C-55514/3)
036637-004	5910	CAPACITOR	036637		
036699-*	5910	CAPACITOR,CERAMIC	036699		
036715	5910	CAPACITOR,METALLYZED POLYSULFONE	036715		
036728	5910	CAPACITOR,VARIABLE	036728		
036731	5910	CAPACITOR,FIXED	036731		
036750-1	5910	CAPACITOR	036750		MIL-C-14409/13J TO DEFINE THIS CONFIGURATION
044616	5915	FILTER,E.M.I.	044616		
M39019/04-212	5925	CIRCUIT BREAKER,MAGNETIC,LOW PWR,SEALED,TWO	M39019/4		AUX. CONTACT
044639-1	5930	SWITCH,ROTARY	044639	Q	REPLACE WITH M3786 SERIES
044639-2	5930	SWITCH,ROTARY	044639	Q	REPLACE WITH M3786/41-XXXX
044640	5930	SWITCH,TOGGLE,DPDT	044640		
044641	5930	SWITCH,TOGGLE,4PDT	044641		
044715	5930	SWITCH,ROTARY,DIGITAL,THUMBWHEEL	044715		
048735	5930	CAP,LEVER,TOGGLE SWITCH	048735		
032936-1,-2	5935	CONN.,PCB TYPE	032936		
398938	5935	CONN.,TEST POINTS	398938		THROUGH HOLE REQUIREMENTS ONLY
398985	5935	CONN.,TEST POINTS	398985		THROUGH HOLE REQUIREMENTS ONLY
030768	5940	TERMINAL,LUG,SOLDER TYPE	030768		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
SIMMONDS PRECISION (CONTINUED)					
035785	5940	TERMINAL,LUG	035785	G	FOR 472914-10 TEST SET ONLY MS25036 PREFERRED FOR DESIGN
035787	5940	TERMINAL,LUG	035787	G	
035788	5940	TERMINAL,LUG	035787	G	
044590-003	5940	TERMINAL,STANDOFF	044590		
044592-1,-2,-3	5940	TERMINAL,LUG,CRIMP	044592		(50831-3,50832-2,50832-3)
044638-1	5940	BINDING POST ASSY	044638		
044638-2	5940	SPACER	044638		
044638-3	5940	BINDING POST ASSY	044638		CONSISTS OF 044638-1 & 044038-2
044659	5940	JUMPER,TERMINAL BLOCK	044659		
1001136	5950	TRANSFORMER,OUTPUT	1001136		
1001137	5950	TRANSFORMER,AUDIO	1001137		
1001138	5950	TRANSFORMER,PWR	1001138		
1001547	5950	TRANSFORMER,PWR	1001547		
1001548	5950	TRANSFORMER,PWR	1001548		
1001573	5950	TRANSFORMER,PWR	1001573		
1001574	5950	INDUCTOR,FILTER	1001574		
1001575	5950	INDUCTOR,FILTER	1001575		
1001843	5950	TRANSFORMER,LOW-Z	1001843		
477543	5950	TRANSFORMER	477543		
484824	5950	INDUCTOR	484824		
484832	5950	COIL,FILTER	484832		
JANTX1N964B-1	5961	DIODE,REGULATOR	MIL-S-19500/117		1N964B-1
033549	5961	DIODE	FJT1134		EEU PS FSD USE ONLY. FJT1134
033661-1	5961	TRANSISTOR	033661		
033662-1	5961	TRANSISTOR	033662		
033774-2	5961	TRANSISTOR,JFET	033774		
033843-2	5961	DIODE,LOW LEAKAGE	033843		DER157
033800	5962	MCKT	033800		4047AD
044239	5970	MOUNTING PAD,TRANSISTOR	044239		
1000718	5970	INSULATOR,SPACER	1000718		
484530	5970	INSULATOR,RELAY	484530		
484571	5970	INSULATOR	484571		
484675	5970	INSULATOR,XSTR	484675		
033590	5980	DIODE,LIGHT EMMITTING,DISPLAY,7 SEGMENT	033590		
044481	5999	HEAT SINK,ELECT	044481		
044494-14	5999	CARD GUIDE	044494		
044494-15	5999	CARD GUIDE	044494		
1000591	5999	PRINTED WIRING BOARDS	1000591		
484396	5999	PRINTED WIRING BOARDS INDICATOR	484396		
044663	6625	METER,INDICATING	044663		PROCURE PART IAW DD A78006 & MIL-M-10304/4 QPL (FQMT TEST SET ONLY)
SMITH INDUSTRIES					
133762-01	5305	SCREW,SHOULDERED	133762		
157382-01	5305	SCREW,CAPTIVE	157382		
186925-01	5305	CAPTIVE SCREW ASSY	186925		
186925-02	5305	CAPTIVE SCREW ASSY	186925		
186926-01	5305	NUT,RETAINER	186926		
186926-02	5305	SCREWS,MISC.	186926		
186926-03	5305	NUT,RETAINER,FLUSH,100 DEG	186926		
186926-04	5305	NUT,RETAINER,FLUSH,100 DEG	186926		
749821-01	5305	SCREW,CAPTIVE	749821	G	
05431-04-06	5306	SCREW,MACHINE,UNC-2A	Q5000-Q6000		
160474-01	5307	STUD,SHOULDERED	160474		
744370-01	5307	STUD,EXTENSION,METRIC TO INCH	744370	G	
137301-105	5310	WASHER,FLAT	137301		
137301-85	5310	WASHER,FLAT	137301		
169531-01	5310	WASHER	169531		
29567-161	5310	WASHER,FLAT	29567		
35415-01	5310	WASHER,LOCK	35415		
168419-01	5315	PIN,GUIDE	168419		
39A108-05	5315	DOWEL PIN	39A		
103049-47	5340	CLAMP,LOOP	103049		
107244-188	5340	POST,ELEC-MECH EQUIP	107244		
125505-04	5340	FERRULE,HANDLE	125505		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS	REMARKS
SMITH INDUSTRIES (CONTINUED)					
125508-09	5340	HANDLE,BOW	125508		
137304-05	5340	CLAMP,LOOP	137304		
141497-15	5340	NUT,PLAIN,CLINCH	141497	G	
165349-01	5340	CLIP,SPRING TENSION	165349		
750075-01	5340	BUMPER,RUBBER	750075	G	
102823-140	5365	STUD	102823		
159505-07	5365	SPACER	159505		
159505-08	5365	SPACER	159505		
159505-12	5365	SPACER	159505		
159505-13	5365	SPACER	159505		
159505-17	5365	SPACER	159505		
160456-01	5365	SPACER,SHOULDERED	160456		
167267-02	5365	SPACER,SHOULDER			
02-0506-08	5905	RESISTOR,FIXED	02-0506		
147272-01	5905	RESISTOR,JUMPER-WIRE	147272		
160539-01	5905	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	160539		
160567-01	5905	RESISTOR,FIXED,WW	160567		
160675-( )	5905	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	160675		
160675-01	5905	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	160675		
160675-02	5905	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	160675		
160695-( )	5905	RESISTOR,FILM,SURFACE MOUNT	160695		
160794-01	5905	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	160794		
160794-02	5905	RESISTOR,FIXED,FILM,ESTABLISHED RELIABILITY	160794		MIL P/N EXCEEDS 15 DIGITS
160927-01	5905	RESISTOR,FILM,SURFACE MOUNT	160927		PART NO. IS M55342/1-M4751FRM
160927-02	5905	RESISTOR	160927		
160927-20	5905	RESISTOR,FILM,SURFACE MOUNT	160927		DWG 160927 IS COVER SHEET FOR MIL-DWG MIL-R-55342/1 BECAUSE MIL PART EXCEEDS 15 DIGITS
160928-01	5905	RESISTOR	160928		
160928-02	5905	RESISTOR	160928		
160928-03	5905	RESISTOR	160928		
160928-04	5905	RESISTOR	160928		
160928-05	5905	RESISTOR	160928		
160928-06	5905	RESISTOR,FILM,SURFACE MOUNT	160928		MIL P/N EXCEEDS 15 DIGITS
160928-09	5905	RESISTOR,FILM,SURFACE MOUNT	160928		PART NO. IS M55342/3-M4642FRM
160928-13	5905	RESISTOR,FILM,SURFACE MOUNT	160928		MIL P/N EXCEEDS 15 DIGITS
167151-04	5905	RESISTOR,FIXED,FILM,NETWORK	167151		
167151-05	5905	RESISTOR,FIXED,FILM,NETWORK	167151		
167151-07	5905	RESISTOR,FIXED,FILM,NETWORK	167151		
167151-10	5905	RESISTOR,FIXED,FILM,NETWORK	167151		
167151-11	5905	RESISTOR,FIXED,FILM,NETWORK	167151		
167151-12	5905	RESISTOR,MISC-CANNOT IDENTIFY	167151		
163640-07	5915	FILTER,RF INTERFERENCE,LINE TO GROUND	163640		
169381-01	5915	FILTER,FEED-THRU CAPACITOR	169381		
749824-01	5915	FILTERS,ELEC,RF,INTERFERENCE,LINE TO LINE	749824	G	
143857-01	5935	TERMINAL,STUD	143857		
160035-01	5935	CONN.,KEY,ELEC	160035		
160457-01	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	160457		
160458-01	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	160458		
160556-01	5935	CONN.,COVER,PROTECTIVE	160556		
160557-05	5935	CONN.,RECEPT,ELEC	160557		FOR USE WHERE THERE IS A SPACE LIMIT
160557-06	5935	CONN.,RECEPT,ELEC	160557		APPROVED ONLY FOR LIMITED SPACE APPLICATIONS
160557-07	5935	CONN.,RECEPT,ELEC	160557		FOR USE WHERE THERE IS A SPACE LIMIT
160557-08	5935	CONN.,RECEPT,ELEC	160557		FOR USE WHERE THERE IS A SPACE LIMIT
160574-01	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	160574		FOR USE W/ FILTER ENCLOSURE 160460 ONLY
160575-01	5935	CONN.,MISC	160575		
160726-01	5935	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	160726		
160727-01	5935	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	160727		
160728-01	5935	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	160728		
160748-01	5935	CONN.,ELECT,PRINTED CIRCUIT,RECEPT	160748		
160883-02	5935	CONN.	160883		FOR POLARIZATION PURPOSES ONLY
160926-01	5935	CONN.,ELECT,PRINTED CIRCUIT,RECEPT	160926		
160935-02	5935	PIN,ELEC,BACKPLANE,LOW FORCE	160935		
160941-01	5935	CONN.,ELEC,MODULAR 150 PIN	160941		
160942-01	5935	CONN.,ELEC,MODULAR 250 PIN	160942		
167009-01	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG	167009		
167578-02	5935	CONN.,RECEPT,ELEC	167578		THIS APPLICATION ONLY
167578-03	5935	CONN.,RECEPT,ELEC	167578		FOR USE WHERE THERE IS A SPACE LIMIT
167578-04	5935	CONN.,RECEPT,ELEC	167578		FOR USE WHERE THERE IS A SPACE LIMIT
168614-01	5935	CONN.,ELEC,PC,PLUG	168614		

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SMITH INDUSTRIES (CONTINUED)				
189798-02	5935	CONN.,ELEC,POST,HEADER	189798	
172483-01	5935	CONN.,ELECTRICAL,TEST	172483	
743464-01	5935	CONN.	743464	
142875-03	5940	TERMINAL,FEED THRU,INSULATED,DTF	142875	
146985-03	5940	TERMINAL,STUD,NON-INSULATED	146985	
146985-04	5940	TERMINAL,STUD,NON-INSULATED,MINIATURE	146985	
150052-01	5940	TERMINAL,LUG,SOLDER	150052	
160773-01	5940	TERMINAL BOARD,DTF	160773	
160931-01	5940	TERMINAL,STUD,NON-INSULATED,MINIATURE	160931	
165641-02	5940	SPLICE,SOLDER	165641	
165641-03	5940	SPLICE,SOLDER	165641	
160655-01	5950	TRANSFORMER,PWR,STEP DOWN	160655	
160752-01	5950	TRANSFORMER,PULSE,LOW PWR	160752	
160757-01	5950	TRANSFORMER,PWR STEP-UP	160757	
160758-01	5950	REACTOR,PWR	160758	
160759-01	5950	REACTOR,PWR	160759	
160760-01	5950	REACTOR,PWR	160760	
160761-01	5950	REACTOR,PWR	160761	
160762-01	5950	TRANSFORMER,AUDIO FREQUENCY	160762	
160908-01	5950	BEAD,SHIELD,FERRITE	160908	
160906-04	5950	TRANSFORMER	160906	
164083-04	5950	BEAD,SHIELD,FERRITE	164083	
168453-01	5950	PWR TRANSFORMER	168453	
168790-01	5950	PWR CONDUCTOR	168790	
168795-01	5950	PWR CONDUCTOR	168795	
169365-01	5950	PWR,INDUCTOR	169365	
172882-( )	5950	TRANSFORMER	172882	
172978-01	5950	TRANSFORMER	172978	
160658-01	5955	OSCILLATOR,CRYSTAL	160658	
160659-01	5955	CRYSTAL,QUARTZ	160659	
160659-02	5955	CRYSTAL	160659	
160661-01	5955	OSCILLATOR,CRYSTAL	160661	
160664-01	5955	OSCILLATOR,CRYSTAL	160664	
160673-01	5955	CRYSTAL,QUARTZ	160673	
167182-05	5955	OSCILLATOR,CRYSTAL	167182	THIS IS REIDENTIFICATION OF OSCILLATOR M55310/14-B09A-18.000MHZ
167678-02	5955	OSCILLATOR,CRYSTAL	167678	
167900-06	5955	OSCILLATOR	167900	THIS IS A COVERED SHEET OF M55310/19-B11A20.0MHZ
168687-01	5955	CRYSTAL	168687	
JANTX2N6766	5961	TRANSISTOR,PWR MOSFET	MIL-S-19500	2N6766
JANTX2N688	5961	DIODE,THYRISTOR,SCR	MIL-S-19500	2N688
02-1120-29	5961	DIODE	02-1120	JANTX1N11
03-0651-03	5961	DIODE,ZENER	03-0651	DT7804128
167841-01	5961	DIODE,SEMINCONDUCTOR DEVICE,FAST RECOVERY	167841	
160125-03	5962	MCKT,DIGITAL,CMOS STATIC RAM (8K X 8)	160125	8404
160241-03	5962	MCKT,DGTL,DUAL BUS 1553 INTERFACE	160241	
160253-04	5962	MCKT,HYBRID,DUAL REDUNDANT TRANSCEIVERS	160253	1553
160375-01	5962	MCKT,LINEAR,SERIES/SHUNT DSCR TO DGTL CONVERTER F	160375	HYB
160375-03	5962	MCKT,HYBRID,28V DISCRETE TO DIGITAL	160375	HYB FOR THIS APPLICATION ONLY
160376-01	5962	MCKT,LINEAR,28V DISCRETE TO DIGITAL CONVERTER	160376	HYB
160492-01	5962	MCKT,LINEAR,AC BUFFERED INPUT MODULE	160492	HYB
160493-01	5962	MCKT,LINEAR,DC BUFFERED INPUT MODULE	160493	HYB
160494-01	5962	MCKT,LINEAR,MIXED BUFFERED INPUT MODULE	160494	HYB
160530-01	5962	MCKT,REGULATOR/REFERENCE DIODE	160530	LM10H/88
160543-01	5962	MCKT,LINEAR,PWR SEQUENCER	160543	HYB
160544-01	5962	MCKT,LINEAR,MEMORY STROBE	160544	HYB
160576-03	5962	MCKT,DGTL,QUAD 2-INPUT OR GATE	160576	54ALS32 REPLACE W/ M38510/37501B2X WHEN QPL
160578-02	5962	MCKT,POS-AND GATE,QUAD 2-INPUT	160578	54ALS09
160581-02	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	160581	
160583-02	5962	MCKT,DIGITAL,8-BIT,ID COMPARATOR	160583	54ALS520
160583-03	5962	MCKT,ARITHMETIC CIRCUIT,COMPARATOR	160583	54ALS520
160584-02	5962	MCKT,FLIP-FLOP,SINGLE OR DUAL D-TYPE	160584	54HCT574
160585-02	5962	MCKT,LATCHES,8-BIT	160585	54HCT573
160585-03	5962	MCKT,LATCHES,8-BIT	160585	54HCT573
160602-02	5962	MCKT,LINE TRANSCEIVERS,2049-4095 BIT	160602	54HCT245
160602-03	5962	MCKT,LINE TRANSCEIVERS	160602	54HCT245
160607-03	5962	MCKT,HEX INVERTERS,OPEN COLLECTOR	160607	54ALS05
160608-02	5962	MCKT,FLIP-FLOP,DUAL J-K	160608	ALS114

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SMITH INDUSTRIES (CONTINUED)				
160810-03	5962	MCKT,POS-NAND GATES	160810	54ALS133M REPLACE W/M38510/37005BXX WHEN QPL
160811-03	5962	MCKT,DATA SELECTORS,MULTIPLEXERS,8-LN-TO-1-LN	160811	54ALS151
160814-03	5962	MCKT,POS-NAND GATES,DUAL 4-INPUT	160814	54ALS20 REPLACE W/ M38510/37003B2X WHEN QPL
160825-03	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	160825	54HCT244
160828-01	5962	MCKT,LINEAR,PRECISION,POS VOLTAGE REG	160828	1532
160835-03	5962	MCKT,DECODERS/MULTIPLEXERS	160835	54HCT138
160836-03	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	160836	54HCT564
160838-03	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	160838	54HC374 FOR CSFDR ONLY
160841-03	5962	MCKT,MICROCOMPUTERS,8-BIT	160841	80C31AH
160842-02	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS	160842	82C52
160843-02	5962	MCKT,LINE RECEIVERS,DUAL DIFF INPUT	160843	55157
160847-02	5962	MCKT,LINEAR,CURRENT MODE PWM CONTROLLER	160847	UC80122
160848-01	5962	MCKT,DIGITAL,CMOS,CUSTOM LOGIC	160848	
160848-03	5962	MCKT,DIGITAL,CMOS,CUSTOM LOGIC	160848	USE M38510/80503BQX WHEN QPL
160849-01	5962	MCKT,DIGITAL,CMOS,CUSTOM LOGIC	160849	L1A0884
160851-08	5962	MCKT,MEMORY,PROM,2K X 8	160851	6617
160853-03	5962	MCKT,BUFFERS/DRIVERS,NAND	160853	54ALS38
160862-02	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	160862	HPL1-16R
160877-01	5962	MCKT,DGTL,PGRM PAL,HEX 16-INPUT REGIST	160877	16RGA4 USE 8508503RX WHEN RELEASED
160891-01	5962	MCKT,DGTL,PROGRAMMED 16-INPUT,8-OUTPUT AND/OR	160891	THIS IS PROGRAMMED VERSION OF 160850
160891-02	5962	MCKT,DGTL,PROGRAMMED 16-INPUT,8-OUTPUT AND/OR	160891	
160892-01	5962	MCKT,DGTL,PAL,HEX,16-INPUT REGISTERED AND/OR	160892	THIS IS PROGRAMMED VERSION OF 160862
160899-( )	5962	MCKT,DIGITAL,PROGRAMMED PROM (2K X 8)	160899	
160899-01	5962	MCKT,DIGITAL,PROGRAMMED PROM (2K X 8)	160899	
160899-02	5962	MCKT,DIGITAL,PROGRAMMED PROM (2K X 8)	160899	
160899-03	5962	MCKT,DIGITAL,PROGRAMMED PROM (2K X 8)	160899	
162512-01	5962	MCKT,REGULATOR/REFERENCE DIODE	162512	LH0070
165167-01	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATOR,DUAL	165167	119H
165833-03	5962	MCKT,EPROM,65536-BIT	165833	52B33
165833-06	5962	MCKT,EPROM,65536-BIT	165833	52B33-350
167157-03	5962	MCKT,EPROM,65536-BIT	167157	27C64
167669-( )	5962	MCKT,PROGRAMMED	167669	ALTERED ITEM DWG REQUIRED TO DEFINE PROGRAMMED M38510/50410BRX
167669-01	5962	MCKT,DIGITAL,PROGRAM PAL 16-IN 4-OUT	167669	
167670-( )	5962	MCKT,DIGITAL,PROGRAM PAL 16-IN 8-OUT	167670	
167671-01	5962	MCKT,DIGITAL,PROGRAM PAL 16-IN 6-OUT	167671	
167684-( )	5962	MCKT,DIGITAL,PROGRAM PAL 16-IN	167684	
167685-( )	5962	MCKT,DIGITAL,PROGRAM PAL 16-IN 8-OUT	167685	
167902-( )	5962	MCKT,DIGITAL,PRGM,16-IN 4-OUT	167902	ALTERNATE DWG FOR M38510/50401
167916-( )	5962	MCKT,DIGITAL,PRGM UV ERASABLE PROM	167916	ALTERNATE SOURCE FOR 167157-03
168541-18	5962	MCKT,DIGITAL,PAL	168541	PAL16L8A FOR EXISTING DESIGN USE ONLY. BASE PART NUMBER IS LIMITED TO SMD P/N 81036112X.
168543-01	5962	MCKT,DIGITAL,PRGM PAL 16-IN 4-OUT	168543	ALTERNATE ITEM FOR DESC 8103602
168545-( )	5962	MCKT,DIGITAL,PAL	168545	PAL16R4A FOR EXISTING DESIGN USE ONLY. BASE PART NUMBER IS LIMITED TO SMD P/N 81036142X.
168660-( )	5962	MCKT,DIGITAL,PROGRAMMED,16-IN,4-OUT	168660	PAL16R4A ALTERNATE ITEM FOR M38510/50404
168696-( )	5962	MCKT,DIGITAL,PRGM VM ERASABLE PROM	168696	
168956-( )	5962	MCKT,DIGITAL,PRGM PAL	168956	
169071-( )	5962	MCKT,DIGITAL,PROGRAMMED UV ERASABLE PROM	169071	
169386-01	5962	FILTER,LINEAR,28V SHUNT DISCRETE TO DIGITAL	169386	CSFDR ONLY
169700-( )	5962	MCKT,DIGITAL PROGRAMMED	169700	ALTERED ITEM DWG TO DEFINE PROGRAMMED DD 8200504YX
169711-02	5962	MCKT,INTERFACE,OCTAL GPIB TRANSCEIVER	169711	95160B
169712-02	5962	MCKT,INTERFACE,OCTAL GPIB,TRANCEIVER	169712	95161

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SMITH INDUSTRIES (CONTINUED)				
189721-( )	5962	MCKT	189721	
189722-( )	5962	MCKT,PROGRAMMED	189722	ALTERED ITEM DWG FOR PROGRAMMED MIL PART M38510/50409BRX ALTERED ITEM DWG FOR PROGRAMMED MIL PART M38510/50501BLA
170217-()	5962	MCKT,DIGITAL,PROGRAMMED UVEPROM,32K X 8	170217	27C256 BASE PART NUMBER IS LIMITED TO SMD P/N 5962-8606302YX.
170222-()	5962	MCKT,DIGITAL,PAL	170222	PAL16R8B FOR EXISTING DESIGN USE ONLY. BASE PART NUMBER IS LIMITED TO SMD P/N 5962-8515507().
170223-()	5962	MCKT,DIGITAL,PAL	170223	PAL16R8B FOR EXISTING DESIGN USE ONLY. BASE PART NUMBER IS LIMITED TO SMD P/N 5962-8515505().
170437-02	5962	MCKT,HYBRID,MEM STROBE	170437	
170521-( )	5962	MCKT,PROGRAMMED EPROM	170521	54ACT245
171259-()	5962	MCKT,DIGITAL,PAL,CMOS	171259	PALC16L8 BASE P/N IS LIMITED TO SMD P/N'S 5962- -8871301(),5962-8871305(),5962-8871307() AND 5962-8871309().
171278-02	5962	MCKT,DIGITAL,CUSTOM DRIVER/RECIEVER	171278	
172480-01	5962	MCKT,DIGITAL,QUAD INTEGRATED COMM.CONTROLLER	172480	
172490-( )	5962	MCKT,DIGITAL,PROGRAMMED 5962-89641063X	172490	
173189-03	5962	MCKT,DIGITAL,CMOS,DUAL BUS 1553 INTERFACE	173189	
84162012X	5962	MCKT,8-BIT SERIAL IN PARALLEL OUTPUT SHIFT REGISTER	162	APPVD FOR CSFDR USE ONLY. 54HC164 FOR EXISTING DESIGN USE ONLY. PART PREVIOUSLY APPROVED UNDER 10531-5962-A0534.
140914-01	5970	INSULATOR,WASHER	140914	
140914-02	5970	INSULATOR,WASHER	140914	
140914-03	5970	INSULATOR,WASHER DTF	140914	
140914-05	5970	INSULATOR,WASHER DTF	140914	
24035-491	5970	INSULATOR	24035	
188857-01	5980	SEMICONDUCTOR DEVICE,COUPLER OPTO-ELEC	188857	
188493-01	5995	PRINTED CABLE ASSY,FLEXIBLE	188493	
172851-01	5998	PRINTED CABLE ASSY,FLEXIBLE	172851	
160392-04	5999	CARD GUIDE,RETAINER	160392	
160392-05	5999	CARD GUIDE,RETAINER	160392	
160397-01	5999	RETAINING WEDGE,CIRCUIT CARD	160397	
160398-01	5999	RETAINING WEDGE,CIRCUIT CARD	160398	
160451-01	5999	PRINTED CABLE ASSY,FLEXIBLE	160451	
160453-01	5999	PRINTED CABLE ASSY,FLEXIBLE	160453	
160772-01	5999	PRINTED CABLE ASSY,FLEXIBLE	160772	
167977-01	5999	PRINTED CABLE,FLEXIBLE	167977	MANUFACTURER SHOULD BE CERTIFIED
168825-01	5999	EMI/RFI SHIELD,WASHER,TO-3 OUTLINE	168825	
172893-01	5999	JUMPER ASSY,ELECTRICAL	172893	
MS1501F34-9	6145	WIRE,HOOK UP,ELECT,HIGH TEMP,MINIATURE	SM1501	
SM1501F34-9	6145	WIRE/HOOK-UP	SM1501	
166049-05	6145	CABLE ASSY	166049	APPROVED FOR THIS APPLICATION ONLY
SODERBERG				
S214028-101	5360	SPRING	S214028	FOR NON-REPAIRABLE 16VE047001 ONLY
S214013-101	5950	TRANSFORMER	S214013	FOR NON-REPAIRABLE 16VE047001 ONLY
S214014-101	5950	TRANSFORMER	S214014	FOR NON-REPAIRABLE 16VE047001 ONLY
SPECIALTY LIGHTING				
1298	5310	NUT,HEX	1298	
1296	6240	LAMP	1296	
SPERRY MICROWAVE				
1202002-1,-2	5935	SHORT,COAXIAL TYPE N	1202002	G
1202028-1	5935	ADAPTER,CONN.BTWN SERIES HN-SMA	1202028	G
1202029-1,-2	5935	ADAPTER,BTWN SERIES N-SMA	1202029	G
1202092-1	5935	SHORT,RF,COAXIAL TYPE BNC	1202092	G
1202352-1,-2	5935	SHORT,RF,COAXIAL TNC (POLARIZED)	1202352	G
1202354-1	5935	ADAPTER,RF,COAXIAL N TO TPS	1202354	G

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SPERRY MICROWAVE (CONTINUED)				
1202355-1,-2	5935	ADAPTER,RF,COAXIAL SMA TO TNC	1202355	G
1202356-1	5935	ADAPTER,COAXIAL,HN TO N	1202356	G
1202356-2	5935	ADAPTER,COAXIAL,HN TO HN(M)	1202356	G
1202357-1,-2	5935	ADAPTER,RF,COAXIAL,TNC TO TPS	1202357	G
1202358-1	5935	ADAPTER,RF,COAXIAL,TNC TO BNC	1202358	G
1202359-1,-2	5935	ADAPTER,RF,COAXIAL,TNC TO N	1202359	G
1202360-1,-2	5935	ADAPTER,RF,COAXIAL,TNC TO N	1202360	G
1202362-1,-2,-3	5935	ADAPTER,RF,COAXIAL,TNC TO TNC	1202362	G
1202363-1,-2,-3	5935	ADAPTER,RF,COAXIAL,TNC TO TNC	1202363	G
1202364-1	5935	ADAPTER,RF,COAXIAL,SMA TO TPS	1202364	G
1202365-1	5935	SHORT,RF,COAXIAL TYPE TPS	1202365	G
2604740-1	5935	ADAPTER,COAXIAL,BNC TO SMA	2604740	G
2608000-1,-2	5935	ADAPTER,(PRECISION),RF,COAXIAL,SMA/TNC	2608000	G -72 AND -49 ONLY
1202003-1,-2	5985	TERMINATION,RF COAXIAL,TYPE TNC	1202003	G
1202007-1,-2	5985	TERMINATION,RF COAXIAL	1202007	G
1202038-1,-2	5985	TERMINATION,COAXIAL,TYPE HN	1202038	G
1202093-1,-2	5985	TERMINATION,RF,COAXIAL TYPE BNC	1202093	G
1202350-1,-2	5985	TERMINATION,RF COAXIAL,TYPE TPS	1202350	G
1202351-1,-2	5985	TERMINATION,RF COAXIAL,TNC	1202351	G
2608002-1,-2	5985	TERMINATION,RF COAXIAL SERIES,TNC	2608002	G
STERER MFG. CO.				
MS150451	3110	BALL,STEEL,GRADE 1	MS150451	
24471	3110	BEARING	24471	
24472	3110	BEARING	24472	
36846	3110	BEARING	36846	HIGH TEMPERATURE GREASE APPROVED ONLY, PROPRIESTARY DATA
36282	3120	BUSHING	36282	PROPRIETARY DATA
D11021AP-04	4730	ELBOW	D11021AP	HYD CONTROL VALVE ONLY, PROPRIETARY DATA
D11200P-04	4730	ADAPTER	D11200P	HYD CONTROL VALVE ONLY,PROPRIETARY DATA
35936-1	4730	SLEEVE	35936	PROPRIETARY DATA, HYD CNTRL VALUE ONLY
36217	4730	CAP	36217	PROPRIETARY DATA
36283	4730	ORIFICE	36283	HYD CNTRL VALVE ONLY,PROPRIETARY DATA
36844	4730	SLEEVE	36844	HYD CNTRL VALVE ONLY,PROPRIETARY DATA
37113	4730	RESTRICTOR	37113	HYD CONTROL VALVE, PROPRIETARY DATA
47995-1	4730	FITTING	47995	HYD CONTROL VALVE, PROPRIETARY DATA
MS24677	5305	SCREW,CAP,SOCKET HEAD,ALLOY STEEL	MS24677	NOSE GEAR STEERING CONTROL
36842	5310	WASHER	36842	PROPRIETARY DATA
36289	5315	PIN	36289	PROPRIETARY DATA
48028	5315	PIN	48028	PROPRIETARY DATA
S-50()	5330	SLIPPER SEAL	S-50-)	
550-018N	5330	SEAL,SLIPPER,O.D.	550-018N	LANDING GEAR SELECTOR VALVE
29868-1	5340	RETAINER	29868	PROPRIETARY DATA
29871	5340	SPRING	29871	PROPRIETARY DATA
36222	5340	RETAINER	36222	PROPRIETARY DATA
36275	5340	SPRING	36275	PROPRIETARY DATA
36286	5340	SPRING	36286	PROPRIETARY DATA
48008	5340	SPRING	48008	PROPRIETARY DATA
36288	5365	SPACER	36288	PROPRIETARY DATA
44585	5935	RECEPTACLE	44585	DOC APRVD AT SPECIAL PCB 7/13/89; TO MATE WITH EXISTING DESIGN ONLY
SUNDSTRAND AVIATION				
4C2361-41	3110	BEARING,BALL,ANNULAR	4C2361	
4410-05-4DA	3110	BEARING,BALL,ASSY	4410	
5002757	3110	BUSHING,LUBE	5002757	
5003910	3110	BUSHING,LUBE	5003910	
5005113	3110	BEARING,LINER	5005113	
5903775	3110	BEARING,BALL	5007077	
5903778	3110	BEARING,BALL	5007077	
8C7701-42	3110	BEARING,BALL,ANNULAR	8C7701	
8C7701-43	3110	BEARING,BALL,ANNULAR	8C7701	
8C7709-8	3110	BEARING,BALL,ANNULAR	P8C7709	
8C7709-9	3110	BEARING,BALL,ANNULAR	8C7709	
9538689-1	3120	BUSHING	9538689	
9538689-2	3120	BUSHING	9538689	
MS21921-2	4730	NUT,SLEEVE,COUPLING,FLARELESS	MS21921	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
MS27769M( )	4730	PLUG,PIPE,MAGNESIUM	MIL-F-5509	
5002762	4730	JET,LUBE	5002762	
5004000	4730	SHAFT,PUMP	5004000	
5902287	4730	ADAPTER	5902287	
5902380	4730	ELBOW	5902380	
967C438-1	4730	REDUCER	967C438	
967C438-2	4730	REDUCER,UNION	967C438	
15C7989-66	5305	SCREW,CAP SOCKET HD DRILLED	P15C7989	
15C7989-69	5305	SCREW,CAP SOCKET HD DRILLED	P15C7989	
15C7989-73	5305	SCREW,CAP SOCKET HD DRILLED	15C7989	
15C8095-11	5305	SCREW,CAP SOCKET HD DRILLED	P15C8095	
2888800-52	5305	SCREW,MACHINE SLOTTED FILLISTER HD #4	2888800	
2888801-23	5305	SCREW,MACHINE SLOTTED FILLISTER HD #6	2888801	
2888802-10	5305	SCREW,MACHINE SLOTTED FILLISTER HD #8	2888802	
2888803-11	5305	SCREW,MACHINE SLOTTED FILLISTER HD #10	2888803	
2888809-29	5305	SCREW,MACHINE SLOTTED HEX HEAD	2888809	
5902270	5305	SCREW,SLOTTED,FILLISTER HD	5902270	
942D444-53	5305	SCREW,MACHINE,PAN HD,CROSS RECESSED,STEEL	942D444	
9458985-1	5305	SCREW,HEX HD,CRES,SPECIAL	9458985	
9538695-1	5305	RETAINER,BOLT	9538695	
954B047-1	5305	SCREW,HEX WASHER HD,STEEL	954B047	
962C475-42	5305	SCREW,MACHINE	962C475	
9528979-9	5306	BOLT,DRAIN	9528979	
967C932-1	5307	STUD,SELF CLINCHING	967C932	
MS172202	5310	WASHER,KEY,SINGLE,BEARING RETAINING		
MS172237	5310	NUT,SPANNER,BEARING	MS172237	
NAS679A04W	5310	NUT,SLF-LCK,HEXAGON	NAS679	
NAS679A06W	5310	NUT,SLF-LCK,HEXAGON	NAS679	
19C7133-1	5310	NUT,SLF-LCK,HEXAGON	P19C7133	
5004967	5310	SPACER	5004967	
5005118	5310	SEAT,SPRING	5005118	
5005237	5310	WASHER	5005237	ESS
910C100-1	5310	NUT,SLF-LCK PLATE	910C100	
910C100-2	5310	NUT,SLF-LCK PLATE	910C100	
910C331-2	5310	WASHER,FLAT	910C331	
918B027-18	5310	NUT,SLF-LCK,FLOATING,PLATE	918B027	
918B027-8	5310	NUT,SLF-LCK,FLOATING,PLATE	918B027	
918B048-4	5310	WASHER,REINFORCEMENT	918B048	
918B105-1	5310	NUT,SLF-LCK,HEXAGON		
918B105-5	5310	NUT,SLF-LCK,HEXAGON	918B105	
920B508-22	5310	BUSHING,INSULATOR	920B508	
920B873-3	5310	WASHER,FLAT	920B873	
934A873-1	5310	WASHER,INSULATION MFR TYPE,AVC-103	934A873	
944B791-1	5310	WASHER,SHOULDERED,SQUARE	944B791	
947B872-15	5310	WASHER,SPRING	947B872	
948B029-4	5310	WASHER,FLAT	948B029	
950B266-1	5310	WASHER,LOCK	950B266	
950B719-1	5310	WASHER,INSULATION	950B719	
950B720-1	5310	WASHER,INSULATION,MFR TYPE 4QN60F GEN	950B720	
951B151-1	5310	WASHER,FLAT	951B151	
9528693-1	5310	WASHER,INSULATION	9528693	
9528346-2	5310	WASHER,INS	9528346	
9538559-1	5310	NUT,ROUND	9538559	
9538566-1	5310	WASHER,LOCK	9538566	
9538567-1	5310	WASHER,FLAT	9538567	
9538567-2	5310	WASHER,FLAT	9538567	
9538587-1	5310	WASHER,SPHERICAL	9538587	
9538681-1	5310	WASHER,INSULATION	9538681	
9538723-1	5310	NUT,PLAIN,PLATE	9538723	
9538824-1	5310	WASHER,INSULATION	9538824	
9538917-1	5310	NUT,ROUND	9538917	
9538918-1	5310	WASHER,LOCK	9538918	
9538930-1	5310	WASHER	9538930	
954B039-1	5310	NUT,PLAIN,HEX	954B039	
954B071-1	5310	WASHER,FLAT	954B071	
957C440-1	5310	NUT,CLINCH	957C440-1	
957C440-15	5310	NUT,CLINCH	957C440	
957C440-2	5310	NUT,CLINCH,SLF-LCK	957C440	
957C440-4	5310	NUT,CLINCH	957C440-4	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
957C440-5	5310	NUT	957C440	
957C440-8	5310	NUT,STAKE STEEL	957C440-8	
9690539-1	5310	WASHER,LOCK	9690539	
MS35756-6	5315	KEY,WOODRUFF	MIL-K-27545	
19C7878-1	5325	EYELET,METALLIC	19C7878-1	
19C7878-10	5325	EYELET,METALLIC	19C7878-10	
19C7878-11	5325	EYELET,METALLIC	19C7878-11	
19C7878-27	5325	EYELET,METALLIC	19C7878-27	
19C7878-9	5325	EYELET,METALLIC	19C7878-9	
9538696-1	5325	BOLT ASSY,CAPTIVE	9538696	
5902121	5330	SEAL,CONICAL	5902121	
910C886-29	5330	PACKING,PREFORMED	910C886	
930A971-4	5330	SEAL,BOLT OR STUD	930A971	
930A971-8	5330	SEAL,BOLT OR STUD	930A971	
932A486-1	5330	PACKING,PREFORMED	932A486	
932A487-1	5330	PACKING,PREFORMED	932A487	
RL2055B-8	5340	INSERT		
14D5403	5340	SEAL,STEEL STRAPPING	P14D5403	
2407SB( )	5340	PLUG,(8)	2407	
5005575	5340	CLEVIS SUPPORT ASSY	5005575	
5902275-1	5340	PLUG,JET	5902275	
934A877-1	5340	CLAMP,LOOP	934A877	
945B885-1	5340	BRACKET,ANGLE	945B885	
953B694-1	5340	HANDLE ROUND	953B694	
958C215-5	5340	CLAMP,LOOP	958C215	
967C903-1	5340	HANDLE,TWO POSITION	967C903	
950B233-1	5360	SPRING,FLAT	950B233	
934A803-1	5365	SPACER	934A803	
934A803-2	5365	SPACER	934A803	
950B718-1	5365	RING,RETAINING	950B718	
954B191-1	5365	RING,SEAL	954B191	
5902213	5905	RESISTOR,TEMP SENSING	5902213	
5902505	5905	RESISTOR-NETWORK THIN FILM	5902505	
932A758-2	5905	RESISTOR,THERMAL,POSITIVE TEMP COEFICIENT	932A758	
972C811-2	5905	RESISTOR,THERMISTOR	972C811	
914F320-7	5910	CAPACITOR,FIXED,PLASTIC	914F320	
934A243-1	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,CHIP	934A243	USE W/ CWR02FA476MM
934A742-2	5910	CAPACITOR,FXC,PLASTIC	934A742	
934A812-1	5910	CAPACITOR,PWR,METALLIZED POLYSULFONE,AC	934A812	
934A813-1	5910	CAPACITOR,PWR,METALLIZED POLYSULFONE,AC	934A813	
935A088-1	5910	CAPACITOR,FIXED,METALLIZED	935A088	THIS EQUIPMENT ONLY
935A089-1	5910	CAPACITOR,FIXED,DC	935A089	THIS EQUIPMENT ONLY
935A189-1	5910	CAPACITOR,FIXED,AC	935A189	THIS EQUIPMENT ONLY
935A190-1	5910	CAPACITOR,FIXED,EMI	935A190	THIS EQUIPMENT ONLY
5901009-8	5915	FILTER,FEEDTHRU,EMI	5901009	USE M15733/54-0017 WHEN QPL SOURCE IS AVAILABLE.
924A116-4	5930	BOOT,DUST & WATER SEAL,TYPE B,FOR PUSH BUTTON	924A116	REPLACE W/ M5423/10-02
933A321-1 TO 5	5935	CONN.,PCB	933A321	
933A869-55	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	933A869	
933A869-56	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	933A869	
933A869-66,77	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	933A869	
933A869-67	5935	CONN.,ELECT,PC,RECEPT,STRAIGHT THRU CONTACT	933A869	
933A869-74	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	933A869	
934A321-1 THR-5	5935	CONN.,ELECT,PCB,PLUG,STRAIGHT THRU CONTACT	934A321	
943D435-1	5935	CONN.,ELECT,RECEPT,CIRCULAR,FLANGE MOUNT	943D435	
9004D28-1	5940	TERMINAL BOARD,MFR TYPE 4QN60 GEN	9004D28	
910C785-26	5940	TERMINAL,TURRET	910C785	
910C785-44	5940	TERMINAL,STUD	910C785	
910C785-58	5940	TERMINAL	910C785	
910C785-59	5940	TERMINAL	910C785	
910C785-60	5940	TERMINAL,STUD,NON-INSULATED	910C785	
920B872-1	5940	TERMINAL,LUG,SOLDER	920B872	
920B872-10	5940	TERMINAL,LUG,SOLDER	920B872	
927A344-2	5940	TERMINAL,LUG	927A344	
935A389-1	5940	TERMINAL,LUG,SOLDER	935A389	
950B751-1	5940	TERMINAL,ELECT,MFR TYPE 4QN60F GEN	950B751	
9518118-1	5940	TERMINAL,SPECIAL MFR TYPE 49N600 GEN	9518118	
934A940-1	5945	RELAY,LATCH,2 POT	934A940	
934A941-1	5945	MCKT.	934A941	
935A447-1	5945	RELAY	935A447	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
909C377-28	5950	INDUCTOR,PWR,LINEAR REACTOR	909C377	
909C377-31	5950	LINEAR REACTOR	909C377	
909C377-33	5950	INDUCTOR,PWR,LINEAR REACTOR	909C377	
934A377-31	5950	REACTOR,PWR,LINEAR	934A377	
934A425-1	5950	CORE,ELECTROMAGNETIC,TOROIDAL,FERRITE	934A425	
934A425-2	5950	CORE,ELECTROMAGNETIC,TOROIDAL,FERRITE	934A425	
934A425-3	5950	CORE,ELECTROMAGNETIC,TOROIDAL,FERRITE	934A425	
934A425-4	5950	CORE,ELECTROMAGNETIC,TOROIDAL,FERRITE	934A425	
934A699-1	5950	TRANSFORMER,CURRENT,INTERLOCK	934A699	
934A700-1	5950	TRANSFORMER,CURRENT,FAULT	934A700	
934A701-1	5950	INDUCTOR,PWR,TRAP,800 HZ	934A701	
934A702-1	5950	INDUCTOR,PWR,OUTPUT	934A702	
934A703-1	5950	TRANSFORMER,THREE PHASE,NEUTRAL FORMING	934A703	
934A704-1	5950	TRANSFORMER,CURRENT,LIMIT	934A704	
934A705-1	5950	TRANSFORMER,CURRENT,FEEDBACK	934A705	
934A757-1	5950	REACTOR,PWR,LINEAR,TOROIDAL,MOLDED	934A757	
934A782-1	5950	TRANSFORMER,PWR,STEP DOWN	934A782	
954B202-1	5950	REACTOR,PWR,LINEAR	954B202	
962C568-1	5950	INDUCTOR,PWR,MFR TYPE AVZ-22	962C568	
967C176-1	5950	INDUCTOR,PWR,COIL	967C176	
967C449-1	5950	INDUCTOR,PWR,MFR TYPE AVI-403	967C449	
967C450-1	5950	INDUCTOR,PWR,MFR TYPE AVI-403	967C450	
967C451-1	5950	INDUCTOR,PWR,MFR TYPE AVI-403	967C451	
967C451-2	5950	INDUCTOR,PWR	967C451	
967C873-1	5950	LINEAR REACTOR	967C873	
968C061-1	5950	INDUCTOR,TORRIODAL	968C061	
968C062-1	5950	INDUCTOR,TORRIODAL	968C062	
968C063-1	5950	INDUCTOR,TORRIODAL	968C063	
968C068-1,-2	5950	INDUCTOR,TORRIODAL	968C068	
968C179-1	5950	INDUCTOR,PWR	968C179	
968C490-1	5950	INDUCTOR,TORROIDAL	968C490	
968C491-1	5950	INDUCTOR,TORROIDAL	968C491	
968C492-1	5950	INDUCTOR,TORROIDAL	968C492	
968C493-1	5950	INDUCTOR,TORROIDAL	968C493	
968C494-1	5950	INDUCTOR,TORROIDAL	968C494	
934A064-2	5955	CRYSTAL,MICRO PROCESSOR,QUARTZ	934A064	
JTX1N728A-1	5961	SEMICONDUCTOR,SILICON,VOLTAGE REGULATOR	MIL-S-19500/127	
932A738-3	5961	DIODE,SILICON REFERENCE	932A738	1N4571A
932A739-11	5961	DIODE,ZENER,REGULATOR,SILICON	932A739	1N4101
932A739-12	5961	DIODE,ZENER,REGULATOR,SILICON	932A739	1N4109
932A739-3	5961	DIODE,ZENER,REGULATOR,SILICON	932A739	1N4099
932A739-4	5961	DIODE,ZENER,VOLTAGE REGULATOR	932A739	1N4625
932A739-9	5961	DIODE,ZENER,REGULATOR,SILICON	932A739	1N4103
932A993-1	5961	DIODE,SWITCHING & COMPUTER	932A993	R794
934A233-1	5961	DIODE,BRIDGE RECTIFIER ASSY,30	934A233	SENB252
934A453-6	5961	DIODE,PWR RECTIFIER	934A453	S6985
934A904-1	5961	DIODE,SILICON	934A904	
934A904-2	5961	DIODE,SILICON	934A904	
934A906-3	5961	TRANSISTOR,DARLINGTON	934A906	
934A910-1	5961	TRANSISTOR,SILICON,NPN	934A910	
934A910-2	5961	TRANSISTOR,SILICON,NPN	934A910	
934A912-1	5961	TRANSISTOR,SILICON,PNP	934A912	
934A912-2	5961	TRANSISTOR,SILICON,PNP	934A912	
934A931-1	5961	DIODE,PWR RECTIFIER	934A931	931-1
934A931-2	5961	DIODE,PWR RECTIFIER	934A931	931-2
934A932-1	5961	TRANSISTOR,SILICON,NPN	934A932	
934A933-1	5961	TRANSISTOR,SILICON,NPN	934A933	
934A936-1	5961	DIODE,SILICON,PWR RECTIFIER	934A936	S6830
934A936-2	5961	DIODE,SILICON	934A936	
934A944-1	5961	DIODE,REGULATOR	934A944	1N4099
934A944-2	5961	DIODE,REGULATOR	934A944	1N4101
934A944-3	5961	DIODE,REGULATOR	934A944	1N4103
934A944-4	5961	DIODE,REGULATOR	934A944	1N4109
934A944-5	5961	DIODE,ZENER	934A944	
935A486-1	5961	DIODE	935A486	
935A486-2	5961	DIODE	935A486	
938A326-1	5961	DIODE,RECTIFIER,FAST RECOVERY	938A326	
938A326-2	5961	DIODE,RECTIFIER,FAST RECOVERY	938A326	
5901008	5962	MCKT,CMOS,MONO./ASTABLE MULTI-VIBRATOR	5901008	CD4047AD/

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
5902490	5962	MCKT,DC TO DC CONVERTER	5902490	PB3391
5902491	5962	MCKT,INSTRUMENTATION AMPL	5902491	
81020DIC( )	5962	MCKT,MULTIVIBRATORS,SINGLE	81020	40478
933A910-1	5962	MCKT,DGTL,CMOS,BILATERAL SWITCH,ANALOG GATES	933A910	4066
934A065-3	5962	MCKT,DGTL,ROM,ELECT PROGRAMMABLE,32768	934A065	8755
934A169-1	5962	MCKT,CMOS,LINEAR	934A169	A582 REPLACE W/ M38510/12501 OR 02
934A863-1	5962	MCKT,DGTL,NMOS	934A863	
934A893-1	5962	MCKT,DIGITAL,CMOS	934A893	
934A913-1	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS,DUAL	934A913	119
934A914-1	5962	MCKT,MICROPROCESSOR,8 BIT	934A914	8085A REPLACE W/ 7901001
934A915-1	5962	MCKT,READ-WRITE,2048-BIT,STATIC	934A915	8155
934A921-1	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,N.O.C.	934A921	8253
934A922-1	5962	MCKT,REGULATOR/REFERENCE DIODE	934A922	LM10H
934A922-2	5962	MCKT,OP AMP,DUAL AMPLIFIER	934A922	156A
934A923-1	5962	MCKT,OP AMP,DUAL AMP	934A923	1558
934A924-1	5962	MCKT,A/D CONVERTERS	934A924	41533 REPLACE W/ M38510/13401BXX WHEN QPL
934A925-1	5962	MCKT,ANALOG GATES/SWITCHES,8-CHANNEL MULTIPLEXER	934A925	7501
934A927-1	5962	MCKT,REGULATOR/REFERENCE,DIODE	934A927	LH0070
934A928-1	5962	MCKT,DATA SELECTORS,MULTIPLEXERS	934A928	14512
934A930-1	5962	MCKT,ARRAYS,TRANSISTOR	934A930	2003 REPLACE W/ M38510/14103BXX WHEN QPL
934A934-1	5962	MCKT,LOGIC GATES	934A934	14572
934A935-1	5962	MCKT,LOGIC GATES	934A935	14501
934A938-1	5962	MCKT,DGTL,MOS	934A938	
935A268-1	5962	MCKT,LINEAR	935A268	1524
935A315-1	5962	MCKT,DIGITAL,MOS,16384 BIT	935A315	
40589-( )	5970	INSULATOR,BUSHING	40589	
58252-( )	5970	INSULATOR,TRANSISTOR	58252	
9508430-1	5970	SPACER,INSULATING,MFR TYPE 4QN-82AC GEN	9508430	
9430423-4	6115	GENERATOR SETS,ELECT	9430423	
LC12RN2	6210	LENS	LC12	
59129-1	6625	VOLTMETER,DC,DIGITAL	59129	
SUNS				
400-6030-001	5950	FERRITE BEAD RING/CORE	400-6030	
344-0419-002	5961	DIODE,ZENER	344-0419	1N4578A
647-6016-003	5995	CABLE ASSY,RIBBON	647-6016	
647-6016-004	5995	CABLE DTF,FLEX	647-6016	
SWEENEY ENGINEERING				
99-1002-8	5360	SPRING,COMPRESSION	99-1002-8	
SYMBOLIC DISPLAYS				
100001-1	5305	SCREW	100001	
100354-1	5310	LOCKWASHER	100354	
203763	5330	GASKET	203763	
205536	5330	GASKET	205536	
205556	5330	GASKET	205556	
204061	5930	CONTACT PAD	204061	
205833	5930	ROCKER SWITCH	205833	
205834	5930	PUSH BUTTON	205834	
205835	5930	PUSH BUTTON	205835	
205836	5930	PUSH BUTTON	205836	
205837	5930	PUSH BUTTON	205837	
205838	5930	PUSH BUTTON	205838	
205976	6240	LAMP,BLUE COATED	205976	
SYSTRON DONNER				
54828-2	5905	THERMISTOR	54828	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SYSTRON DONNER (CONTINUED)				
054790	5910	CAPACITOR	054790	
JANTX2N720A	5961	TRANSISTOR	MIL-S-19500	2N720A LIMITED TO SYSTRON DONNER
TALLEY CORP.				
1647158-1	3110	BEARING,MANUAL DRIVE	1647158	CANOPY ACTUATOR
1647140-1	3120	BEARING,RING GEAR	1647140	CANOPY ACTUATOR
1647161-1	3120	WASHER,THRUST	1647161	CANOPY ACTUATOR
1647180	3120	WASHER,THRUST	1647180	CANOPY ACTUATOR
1685148-1	3120	BEARING,PIVOT,GIMBAL	1685148	CANOPY ACTUATOR
7F20-1	3120	SLEEVE,BEARING	7F20	CANOPY ACTUATOR
1646121-1	4730	FITTING	1646121	FUEL TRANSFER PUMP
1647127	5305	SCREW	1647127	CANOPY ACTUATOR
1647133	5305	SCREW	1647133	CANOPY ACTUATOR
1647172-1	5305	SCREW,CAM ADJUSTING	1647172	CANOPY ACTUATOR
1647175-1	5305	SCREW,MECHANICAL STOP	1647175	CANOPY ACTUATOR
1686121-1	5305	SCREW,ADJUST	1686121	MADE FROM AN565AC428H10 FOR 16VP035-2
TS1822	5310	WASHER	TS1822	CANOPY ACTUATOR
1685140-1	5310	NUT,LOWER END	1685140	CANOPY ACTUATOR
1685194-1	5310	WASHER,THRUST	1685194	CANOPY ACTUATOR
MS35758-1	5315	KEY,WOODRUFF,ALLOY STEEL	MS35758	CANOPY ACTUATOR
MS20615-483	5320	RIVET,SOLID-UNIVERSAL HEAD,BRS,CU,NI	MS20615	CANOPY ACTUATOR
TELEDYNE AVIONICS				
SB1023-70	3110	BEARING,BALL,ANNULAR	SA1023	AOA TRANSMITTER
332-328	3110	BEARING,BALL,ANNULAR	332-328	AOA TRANSMITTER
102-1451	5305	SCREW,SEAL,MODIFIED	102-1451	
123-712	5305	SCREW,MACHINE,100 DEG CSK HEAD,SLOTD	123-712	AOA TRANSMITTER
MF6000-06	5310	SCREW,MACHINE		
102-1445	5310	NUT,ANCHOR,RIGHT ANGLE,FLOATING	102-1445	
123-28	5310	WASHER,FILTER SPOOL	123-28	AOA TRANSMITTER
123-679	5310	NUT,ROUND,ROTOR CLAMP	123-679	AOA TRANSMITTER
123-696-1	5310	SHIM,ROTOR	123-696	AOA TRANSMITTER
123-696-2	5310	SHIM,ROTOR	123-696	AOA TRANSMITTER
SA543-18	5315	PIN,STRAIGHT,HEADLESS	SA543	AOA TRANSMITTER
SA543-35	5315	PIN,STRAIGHT,HEADLESS	SA543	AOA TRANSMITTER
500-227	5330	PACKING,PREFORMED	500-227	AOA TRANSMITTER
SA9040	5340	SEAL,METALLIC LEAD	SA9040	
123-126	5340	WASHER,BEARING SEAL	123-126	AOA TRANSMITTER
123-668	5340	POST,REAR COVER	123-668	AOA TRASMITTER
SA1160-14	5365	SHIM,BEARING	SA1160	
SA1160-9	5365	SHIM,BEARING	SA1160	
102-1463	5365	PLATE,SPACER	102-1463	
123-1348	5365	SHIM,COUNTERWEIGHT	123-1348	
123-649	5910	CAPACITOR,FIXED,CERAMIC DIELECTRIC	123-649	
123C502	5930	SWITCH,THERMOSTATIC,SNAP-ACTING	123C502	AOA TRANSMITTER
123-532-2	5935	CONN.,ADAPTER,BACKSHELL	123-532	APPROVED FOR APPLICATION ONLY;USE M85049/10-XXW FOR NEW DESIGN
123-669	5935	CONTACT,ELECT,HEATER PICK-UP	123-669	
1238513	5935	COUPLING,CABLE	1238513	
830-001-05	5935	RING,SPLIT,RETAINING		
123-112	5940	TERMINAL,LUG	123-112	
1238278-2	5940	TERMINAL,LUG	1238278	
102-1197	5950	COIL,RF	102-1197	
1238309	5950	CHOKE,RF	1238309	AOA TRANSMITTER
102-1450	5961	DIODE	102-1450	1N5825
828-001-1-3	5970	SHRINK BOOT,TRANSITION		
332-187	6145	WIRE,ELEC,BRAID	332-187	
TEXAS INSTRUMENTS				
JANTXIN9545-1		DIODE		
JANTXIN9668-1		DIODE		
2693268-0002	5305	SCREW,CAPTIVE,HEX SOC,EDM FLARE TYPE,MAGIC GROVE	2693268	
3140150-0001	5305	SCREW,COVER,FLAT HEAD #4	3140150	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
TEXAS INSTRUMENTS (CONTINUED)				
3140150-0002	5305	SCREW,COVER ALTERED	3140140	
3140150-0003	5305	SCREW,COVER,FLAT HEAD #4,ALTERED	3140150	
3140234-0001	5305	SCREW,CAPTIVE	3140234	
3140234-0002	5305	SCREW,CAPTIVE,SOCKET,HEAD SPECIAL	3140234	
3153957-1	5305	SCREW,CAPTIVE	3153957	
3153957-3	5305	SCREW,CAPTIVE	3153957	
410771-1106	5305	SCREW,MACHINE,.112-40 UNRC - 3A	410771	
411200-29	5305	SCREW,SHOULDER,SLOTTED HEAD AND SOCKET HEAD	411200	
2864846-1	5310	RING,RETAINING,1/4 TURN STUD	2864846	G
530454-43	5310	WASHER,SPRING TENSION,BELLEVILLE	530454	
532720-1	5310	WASHER,NONMETALLIC SHOULDERED	532720	
3140206-0001	5315	PIN,GUIDE	3140206	
1164AS267	5320	RIVET	1164AS267	G
530071-5	5325	TURNLOCK,FASTENER STUD	530071	G
536225-0011	5330	GASKET,CONNECTOR	536225	
536225-0015	5330	GASKET,CONNECTOR	536225	PCB OVERRIDE. DATA LOST.
536225-0039	5330	GASKET,CONNECTOR	536225	FOR THIS APPL.ONLY.
1164AS503	5340	STANDOFF	1164AS503	G
3140063-1	5340	HANDLE	3140063	
3140181-0001	5340	INSERT,THREADED	3140181	REQUEST PCB OVERRIDE. SECOND SOURCE IS NOT REQUIRED BY CONTRACT
3140181-1	5340	INSERT,THREADED,FLOATING	3140181	
805180-8	5340	INSERT,SCREW THREAD,PLAIN	805180	
3140071-0004	5360	CONNECTOR,FILTER PIN	3140071	APPV'D FOR FILTER PIN APPL ONLY.
3140083-0001	5360	SPRING	3140083	
1164AS594	5365	TUBE	1164AS594	G
2693269-0002	5365	RING,RETAINING,RIGID,2 PRONG	2693269	
2693618-3	5365	RETAINING RING	2693618	
3140235-0001	5365	RETAINER,CAP	3140235	
3153958-2	5365	RETAINING RING	3152958	
3140078-0001	5910	CAPACITOR,RADIAL LEAD,CERAMIC,1000V	3140078	
3140189-0001	5910	CAPACITOR,CERAMIC,MULTILAYER,1000V	3140189	
3140246-1	5910	CAPACITOR,FEED-THRU,CERAMIC,FILTER ASSEMBLY	3140246	
3153883-0001	5910	CAPACITOR,MODULE,CSR21 SERIES	3153883	
3153884-1	5910	CAPACITOR,MODULE,CSR21 SERIES	3153884	
2692058-0015	5935	CONNECTOR,RIGHT ANGLE,MOUNTING,PLUG	2692058	
2692807-0008	5935	CONNECTOR,PLUG,RIGHT ANGLE 3 ROW	2692807	
2692888-0010	5935	CONNECTOR,60 CONTACT,MODIFIED	2692888	
2692999-0007	5935	CONNECTOR,RECEPTACLE,ELECTRICAL,PWB,2 ROW	2692999	
2692999-0008	5935	CONNECTOR,RECEPTACLE,ELECTRICAL,PWB,2 ROW	2692999	
2778177-4	5935	CONN.,BACKSHELL,STRAIGHT	2778177	G FOR USE ONLY WHEN NEED TO TERMINATE GROUND WIRE THAT IS ATTACHED TO CONNECTOR
2820158-1	5935	CONN.,BACKSHELL,STRAIGHT	2820158	G TO MATE WITH GFE ONLY
3140070-1	5935	CONN.,ELEC.,BACKPLANE,360 PIN BRISTLE BRUSH	3140070	
3140071-0001	5935	CONNECTOR,FILTER PIN	3140071	APPV'D FOR FILTER PIN APPL ONLY
3140071-0002	5935	CONNECTOR,FILTER PIN	3140071	APPV'D FOR FILTER PIN APPL ONLY
3140071-0003	5935	CONNECTOR,FILTER PIN	3140071	APPV'D FOR FILTER PIN APPL ONLY.
3140093-0001	5935	CONN.,ELEC.,MODULE,360 CONTACT,BRISTLE BRUSH	3140093	
3140143-0001	5935	CONNECTOR,332 CONTACT,4 FIBER OPTIC CONTACTS	3140143	
3140144-0001	5935	CONNECTOR,66 CONTACTS	3140144	
3140144-0002	5935	CONNECTOR,BACKPLANE,152 PIN	3140144	
3140163-0001	5935	CONNECTOR,51 CONTACT,MODIFFIED	3140163	
3140163-0002	5935	CONNECTOR,51 CONTACT,MODIFFIED	3140163	
3140163-0003	5935	CONNECTOR,51 CONTACT	3140163	
3140163-0004	5935	CONNECTOR,51 CONTACT	3140163	
3140163-0005	5935	CONNECTOR,15 PIN	3140163	
3140163-0006	5935	CONNECTOR,15 PIN	3140163	
3140163-0007	5935	CONNECTOR,15 PIN	3140163	
3140163-0008	5935	CONNECTOR,9 PIN	3140163	
3140163-0009	5935	CONNECTOR,MICROMINIATURE	3140163	
3140163-11	5935	CONNECTOR,PLUG AND RECEPACLE,MICROMINIATURE,D-SHEL LO163		DOCUMENT APPROVED UNDER LOG NO. T5208A
3140163-13	5935	CONNECTOR,PLUG AND RECEPTACLE,MICROMINIATURE,D-SHE LL163		DOCUMENT APPROVED ON LOG. T5708A
3140202-0001	5935	CONNECTOR,44 CONTACT	3140202	
3140239-0001	5935	CABLE BAND,EMI	3140239	
3140240-0001	5935	BACKSHELL,CONNECTOR	3140240	FOR MMC ONLY
3140240-0002	5935	BACKSHELL,CONNECTOR	3140240	USE WHEN THERE ARE SPACE RESTRICTIONS PREVENTING USE OF MIL-C-85049/86.
3140241-0001	5935	BACKSHELL,CONNECTOR	3140241	FOR MMC ONLY
3153887-0001	5935	CONNECTOR,PIN CARRIER	3153887	
534806-0400	5935	CONNECTOR,PCB,14 PIN	534806	
536225-0014	5935	GASKET,CONNECTOR	536225	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
TEXAS INSTRUMENTS (CONTINUED)					
2893395-0006	5950	TRANSFORMER 1553 BUS INTERFACE	2893395		
3140104-0001	5950	INDUCTOR,OUTPUT,TYPE TF5V04ZZ	3140104		
3140105-0001	5950	TRANSFORMER,POWER	3140105		
3140106-0001	5950	TRANSFORMER,GATE DRIVE	3140106		
3140108-0001	5950	TRANSFORMER,CURRENT SENSE,TYPE TF5V03ZZ	3140108		
3140194-0001	5950	TRANSFORMER,POWER,TYPE TF5V03ZZ	3140194		
3140196-0001	5950	INDUCTOR,COUPLED,OUTPUT	3140196		
3140198-2	5950	INDUCTOR,COUPLED,OUTPUT,270VDC	3140198		DOCUMENT APPROVED UNDER T5058A.
3140245-0001	5950	INDUCTOR,COMMON MODE	3140245		
3140247-0001	5950	INDUCTOR,AC INPUT	3140247		
3140248-0001	5950	INDUCTOR,DC,TYPE TF5V04ZZ	3140248		
3153876-0001	5950	INDUCTOR,CUSTOM 28V DC,TYPE TF5V04ZZ	3153876		
3153888-0001	5950	TRANSFORMER,LOCAL BIAS FLYBACK,TYPE TF5V0322	3153888		
3153890-0001	5950	TRANSFORMER,PULSE,270 UH	3153890		
3153891-0001	5950	INDUCTOR,POWER,250 UH	3153891		
3129341-1	5955	OSCILLATOR,CRYSTAL,LEADLESS CHIP CARRIER	3129341		
3129341-2	5955	OSCILLATOR,CRYSTAL,LEADLESS CHIP CARRIER	3129341		
3129341-3	5955	OSCILLATOR,CRYSTAL,LEADLESS CHIP CARRIER	3129341		
3129341-5	5955	OSCILLATOR,CRYSTAL,SELECTED M55310,44 MHZ	3129341		
2931108-0001	5961	TRANSISTOR,LOW PWR,SWITCHING,PNP	2931108		2N2907A USE JANTX2N2907AUS WHEN QPL
3140115-0001	5961	DIODE,RECTIFIER,DUAL,500V	3140115		11451
3140184-0001	5961	TRANSISTOR,PWR MOSFET,HIGH VOL,N-CHANNEL	3140184		802
3140188-0001	5961	TRANSISTOR,MOSFET,N-CHANNEL	3140188		6060
3140191-0001	5961	DIODE,RECTIFIER,SCHOTTKY,ASSEMBLY	3140191		1903
3140249-0001	5961	SEMICONDUCTOR,RECTIFIER,SILICON,1000V	3140249		407
3153881-0001	5961	SEMICONDUCTOR,RECTIFIER,600V	3153881		3854
3153885-0001	5961	SEMICONDUCTOR,POWER MOSFET,35 AMPS,80V,N-CHANNE	L3885		885
3153892-0001	5961	SPD892-1 30043	3153892		892
M38510/00108BCX	5962	MCKT,DGTL,TTL,NAND GTE,HX,1-INPUT INVT,OPN COLL	MIL-M-38510/1		5405 FOR EMD USE ONLY ON THE MMC
3129327-0003	5962	MCKT,DIGITAL,PROGRAMMABLE SKEW CLOCK BUFFER	312937		78992 FOR MMC ONLY
3129330-0003	5962	MCKT,DIGITAL,MICROPROCESSOR,32 BIT,RISC	3129330		79R3500 MMC ONLY.PROD.PTS.TO BE 883 COMPLIANT.
3129331-0003	5962	MCKT,DIGITAL,CACHE RAM,16K X 9 X 2	3129331		78229 MMC ONLY.PROD.PARTS TO BE COMPLIANT.
3129338-0002	5962	MCKT,DIGITAL,1552 BUS CONTROLLER,CMOS	3129338		69151 USE 5962-93122 WHEN AVAIL.
3129339-0003	5962	MCKT,DIGITAL,BUS TRANSCEIVER	3129339		155397 MMC ONLY.PROD.PTS.TO BE 883 COMPLIANT.
3129345-0002	5962	MCKT,EEPROM,128K X 8,CMOS	3129345		28C10
3140131-0002	5962	MCKT,LINEAR,D/A CONVERTER,14-BIT,HYBRID	3140131		2325
3140131-0004	5962	MCKT,LINEAR,14 BIT DAC	3140131		2325 FOR MMC APPLICATION ONLY
537869-0001	5962	MCKT,DIGITAL,QUAD 2-INPUT NAND	537869	G	
5962-88742012X	5962	MCKT,DIGITAL,HEX,NON-INVERTING BUFFER	5962-88742		54ALS1035 FOR MMC APPLICATION ONLY
5962-9223205M()	5962	MCKT,DIGITAL,BUFFER/DRIVER,CMOS	5962-92232		54FCT241A FOR MMC EMD USE ONLY, PART IS NOW OBSO LETE.
802373-0103	5970	INSULATOR,MOUNTING PAD,THERMALLY CONDUCTIVE	802373		
802373-0104	5970	INSULATOR PAD,TO-254	802373		
802373-0105	5970	INSULATOR PAD	802373		
802373-0106	5970	INSULATOR PAD,ISOPAC	802373		
802373-0107	5970	INSULATOR PAD	802373		
802373-0110	5970	INSULATOR PAD	802373		
802373-120	5970	INSULATOR,MOUNTING PAD	802373		DOC APPROVED UNDER LOG NO. T5158A
802373-89	5970	INSULATOR,MOUNTING PAD,THRMALLY CONDUCTIVE	802373		
1164AS378	5985	GASKET	1164AS378	G	
1164AS727	5985	GASKET	1164AS727	G	
3140091-0001	5998	EJECTOR,MODULE	3140091		
3140092-0001	5998	RETAINER,PCB,WEDGE FASTENER,RATCHETING	3140092		
1164AS254	5999	CARD EJECTOR	1164AS254	G	
534295-0090	935-	CONNECTOR,PWB,70	534295		
TIMES MICROWAVE SYSTEMS					
17817	5935	CONN.,TNC,REPLACEABLE,FRONT END	17817		FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ

G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
TIMES MICROWAVE SYSTEMS (CONTINUED)				
17818	5935	CONN.,TNC	17818	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
17819	5935	CONN.,TNC	17819	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
17826	5935	CONN.	17826	FOR THIS APPLICATION ONLY
17827	5935	CONN.	17827	FOR THIS APPLICATION ONLY
17836	5935	CONN.,ATNC	17836	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
17837	5935	CONN.	17837	FOR THIS APPLICATION ONLY
17838	5935	CONN.	17838	FOR THIS APPLICATION ONLY
17839	5935	CONN.	17839	FOR THIS APPLICATION ONLY
17840	5935	CONN.	17840	FOR THIS APPLICATION ONLY
17844	5935	CONN.	17844	FOR THIS APPLICATION ONLY
17845	5935	CONN.	17845	FOR THIS APPLICATION ONLY
17846	5935	CONN.	17846	FOR THIS APPLICATION ONLY
17847	5935	CONN.	17847	FOR THIS APPLICATION ONLY
17851	5935	CONN.	17851	FOR THIS APPLICATION ONLY
17852	5935	CONN.	17852	FOR THIS APPLICATION ONLY
17853	5935	CONN.	17853	FOR THIS APPLICATION ONLY
17856	5935	CONN.	17853	FOR THIS APPLICATION ONLY
17859	5935	CONN.	17859	FOR THIS APPLICATION ONLY
17871	5935	CONN.	17871	FOR THIS APPLICATION ONLY
17884	5935	CONN.	17884	FOR THIS APPLICATION ONLY
17889	5935	CONN.,ATNC	17889	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
17890	5935	CONN.,ATNC	17890	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
17891	5935	CONN.	17891	FOR THIS APPLICATION ONLY
17894	5935	CONN.	17894	FOR THIS APPLICATION ONLY
19981	5935	CONN.,TNCF BULKHEAD	19981	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
48114	5935	CONN.,COAX,ATNCM-ATNCF,RF	SD-48114	FOR USE IN APPLICATIONS TO 18 GHZ
48506	5935	CONN.,ATNC	48506	FOR USE ONLY IN APPLICATIONS THAT OPERATE ABOVE 11 GHZ
48549	5935	CONNECTOR,COAX	SD-48549	
48554	5935	CONN.,COAX,RF,TK,MALE	SD-48554	FOR USE IN APPLICATIONS TO 18 GHZ
48555	5935	CONN.,COAX,RF,ATNC,MALE	SD-48555	FOR USE IN APPLICATIONS TO 18 GHZ
48557	5935	REPLACEABLE FRONT END 'TK' FEMALE BULKHEAD	SD48557	
48558	5935	REPLACEABLE FRONT END 'TK' FEMALE BULKHEAD	SD48558	
48559-1	5935	REPLACEABLE FRONT END 'ATNC' FEMALE (FLAT WASHER)	SD48559	
48559-2	5935	REPLACEABLE FRONT END 'ATNC' FEMALE (LOCK WASHER)	SD48559	
48561-1	5935	REPLACEABLE FRONT END 'ATNCF' BLK (FLAT WASHER)	SD48561	
48561-2	5935	REPLACEABLE FRONT END 'ATNCF' BLK (LOCK WASHER)	SD48561	
48562-1	5935	REPLACEABLE FRONT END 'ATNC' FEMALE (FLAT WASHER)	SD48562	
48562-2	5935	REPLACEABLE FRONT END 'ATNC' FEMALE (LOCK WASHER)	SD48562	
48563	5935	CONN.,COAX,RF,ATNC,MALE	SD-48563	FOR USE IN APPLICATIONS TO 18 GHZ
48567	5935	REPLACEABLE FRONT END 'ATNC' FEMALE SEALED BULKHEAD	48567	
48568	5935	CONN.,COAX,RF,ATNC,FEMALE	SD-48568	FOR USE IN APPLICATIONS TO 18 GHZ
48569	5935	REPLACEABLE FRONT END 'ATNC' FEMALE BULKHEAD(90 DEGREE)9		
48570	5935	CONN.,COAX,RF,TK,MALE	SD-48570	FOR USE IN APPLICATION TO 18 GHZ
48572	5935	CONN.,COAX,ATNC,MALE	SD-48572	FOR USE IN APPLICATIONS TO 18 GHZ
48573	5935	CONN.,COAX,ATNC,MALE	SD-48573	FOR USE IN APPLICATIONS TO 18 GHZ
48574	5935	CONN.,COAX,RF,TK,MALE	SD-48574	FOR USE IN APPLICATIONS TO 18 GHZ
48576	5935	REPLACEABLE FRONT END 'ATNC' MALE (45 DEGREE)	SD48576	
48577	5935	CONN.,COAX,ATNC,MALE	SD-48577	FOR USE IN APPLICATIONS TO 18 GHZ
48578	5935	CONN.,COAX,RF,ATNC,MALE	SD-48578	FOR USE IN APPLICATIONS TO 18 GHZ
48580	5935	REPLACEABLE FRONT END 'ATNC' MALE EXTENEDED (90 DEGREE)0		
48581	5935	REPLACEABLE FRONT END 'ATNC' MALE EXTENDED (90 DEGREE)81		
48582	5935	REPLACEABLE FRONT END 'ATNC' MALE EXTENDED (90 DEGREE)82		
48587	5935	REPLACEABLE FRONT END 'TNC' MALE EXT CONN	SD-48587	LIMITED TO TNC APPL REQUIRING 18 GHZ IN ASSY NUMBER ONLY
48588	5935	REPLACEABLE FRONT END 'TNC' MALE EXT CONN	SD-48588	LIMITED TO TNC APPL REQ 18GHZ IN ASSY NUMBER ONLY
TRACOR, INC.				
ST67214-0001	5930	SWITCH,CIRCUIT SELECTOR	ST67214	
ST67231-0001	5930	SWITCH,ROTARY,CLOSED CONST	ST67231	
ST67239-001	5930	SWITCH,ROTARY,CLOSED CONST	ST67239	
TRANSICOIL				
118634	5310	WASHER	118634	
118732-1	5930	SWITCH,PUSH BUTTON	118732	
118733	5930	SWITCH,PUSH BUTTON	118733	
118734	5930	SWITCH,PUSH BUTTON	118734	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
TRANSICOIL (CONTINUED)					
118735-( )	5930	SWITCH,PUSH BUTTON	118735		
118787	5930	SWITCH,PUSH BUTTON	118787		
118796	5930	SWITCH,PUSH BUTTON	118796		
221362	5930	SWITCH,ROCKER BUTTON	221362		
406546-( )	5930	SWITCH,DOME	406546		
407039	5935	CONN.	407039		
407040	5935	CONN.	407040		
406484	5940	TERMINAL	406484		
TRICOR SYSTEMS					
1230-2053-1	5310	WASHER,DECORATIVE PANEL	1230-2053	D	DEPOT LEVEL USE ONLY
1230-2053-2	5310	WASHER,DECORATIVE PANEL	1230-2053	D	DEPOT LEVEL USE ONLY
1230-2058	5310	RETAINER	1230-2058	D	DEPOT LEVEL USE ONLY
1230-2165	5315	PIN,GUIDE	1230-2165	D	
1230-2056	5325	STUD,1/4 TURN	1230-2056	D	DEPOT LEVEL USE ONLY
1230-2057	5325	RECEPTACLE	1230-2057	D	DEPOT LEVEL USE ONLY
1230-2048	5340	HINGE,BUTT	1230-2048	D	
1230-2055	5340	FERRULE,HANDLE	1230-2055	D	DEPOT LEVEL USE ONLY
1230-2043	5355	KNOB	1230-2043	D	
1230-2164	5355	KNOB	1230-2164	D	FUEL SYSTEM TRAINER USE ONLY.
JANTXIN4148-1	5905	DIODE,SWITCHING,SILICON,LOW CURRENT	MIL-S-19500/116	D	FOR TRAINER USE ONLY.
1230-2167	5910	CAPACITOR	1230-2167	D	FUEL SYSTEM TRAINER USE ONLY.
1230-2168	5910	CAPACITOR	1230-2168	D	FUEL SYSTEM TRAINER USE ONLY.
1230-2169	5910	CAPACITOR	1230-2169	D	FUEL SYSTEM TRAINER USE ONLY.
1230-2101	5930	BUTTON,SWITCH,BLUE WITH LEGEND	1230-2101	D	FUEL SYSTEM TRAINER USE ONLY
1230-2103	5930	BUTTON,SWITCH,BLUE WITH LEGEND	1230-2103	D	FUEL SYSTEM TRAINER USE ONLY
1230-2105	5930	BUTTON,SWITCH,GREEN WITH LEGEND	1230-2105	D	FUEL SYSTEM TRAINER USE ONLY
1230-2107	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2107	D	FUEL SYSTEM TRAINER USE ONLY
1230-2109	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2109	D	FUEL SYSTEM TRAINER USE ONLY
1230-2111	5930	BUTTON,SWITCH,GREEN WITH LEGEND	1230-2111	D	FUEL SYSTEM TRAINER USE ONLY
1230-2113	5930	BUTTON,SWITCH,GREEN WITH LEGEND	1230-2113	D	FUEL SYSTEM TRAINER USE ONLY
1230-2115	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2115	D	FUEL SYSTEM TRAINER USE ONLY
1230-2117	5930	BUTTON,SWITCH,GREEN WITH LEGEND	1230-2117	D	FUEL SYSTEM TRAINER USE ONLY
1230-2121	5930	BUTTON,SWITCH,RED WITH LEGEND	1230-2121	D	FUEL SYSTEM TRAINER USE ONLY
1230-2123	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2123	D	
1230-2125	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2125	D	
1230-2127	5930	BUTTON,SWITCH,GREEN WITH LEGEND	1230-2127	D	FUEL SYSTEM TRAINER USE ONLY
1230-2129	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2129	D	
1230-2131	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2131	D	
1230-2133	5930	BUTTON,SWITCH WHITE WITH LEGEND	1230-2133	D	
1230-2166-1	5935	BANANA JACK,BLACK	1230-2166	D	
1230-2166-2	5935	BANANA JACK,RED	1230-2166	D	
1230-2179-1	5935	CONNECTOR,37 PIN,FLAT CABLE	1230-2179	D	
1230-2179-2	5935	CONNECTOR,37 PIN,FLAT CABLE	1230-2179	D	
1230-2180-1	5935	BACKSHELL,CONNECTOR,RECTANGULAR,QUICK-DISCONNECT	1230-2180	D	DEPOT LEVEL USE ONLY
1230-2180-2	5935	BACKSHELL,CONNECTOR,RECTANGULAR,QUICK-DSICONNECT	1230-2180	D	DEPOT LEVEL USE ONLY
1230-2185	5935	SPRING,LOCK	1230-2185	D	
1230-2190	5935	MOUNT,CABLE TIE	1230-2190	D	DEPOT LEVEL USE ONLY
1230-2182	5940	SPLICE,BUTT	1230-2182	D	FUEL SYSTEM TRAINER USE ONLY
5962-8686701RX	5962	MCKT,OCTAL D-TYPE TRANSPARENT LATCH	5962-86857	D	54HCT373 FOR TRAINER USE ONLY.
7801001RX	5962	MCKT,OCTAL D-TYPE FLIP FLOP	78010	D	54LS273 FOR TRAINER USE ONLY.
8513001RX	5962	MCKT,OCTAL BUFFER,NONINVERTING THREE-STATE OUTPUTS	5130	D	54HCT244 FOR TRAINER USE ONLY.
8550501RX	5962	MCKT,OCTAL BUFFER/LINE DRIVER	85505	D	54HCT240 FOR TRAINER USE ONLY.
8550601RX	5962	MCKT,OCTAL BUS TRANSCEIVER	85506	D	54HCT245 FOR TRAINER USE ONLY.
1230-2014	5970	TAPE,CLEAR	1230-2014	D	
1230-2187-1	5970	MARKER,WIRE,YELLOW	1230-2187	D	
1230-2187-2	5970	MARKER,WIRE,WHITE	1230-2187	D	
1230-2186-1	5975	MOUNT,FLAT CABLE	1230-2186	D	DEPOT LEVEL USE ONLY
1230-2186-2	5975	CLAMP,CABLE	1230-2186	D	DEPOT LEVEL USE ONLY
1230-2171	5980	DIODE,LIGHT EMITTING,ORANGE	1230-2171	D	FUEL SYSTEM TRAINER USE ONLY
1230-2172	5980	DIODE,LIGHT EMITTING,GREEN	1230-2172	D	FUEL SYSTEM TRAINER USE ONLY
1230-2173	5980	DIODE,LIGHT EMITTING,RED	1230-2173	D	

L-I-M-I-T-E-D A-P-P-L-I-C-A-T-I-O-N P-A-R-T-S

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
TRICOR SYSTEMS (CONTINUED)				
1230-2174	5980	DIODE,LIGHT EMITTING,YELLOW	1230-2174	
1230-2175	5980	DIODE,LIGHT EMITTING,BLUE	1230-2175	D
1230-2176	5980	TERMINAL,INSULATED FEEDTHRU	1230-2176	D FUEL SYSTEM TRAINER USE ONLY
1230-2170	5999	SPACER,LED	1230-2170	D
1230-2177	5999	SPACER,SINGLE IN-LINE	1230-2177	D FUEL SYTEM TRAINER USE ONLY
1230-2183-1	6625	PROBE,EXTENDABLE TIP,BLACK	1230-2183	D
1230-2183-2	6625	PROBE,EXTENDABLE TIP,RED	1230-2183	D
WAGNER ELECTRIC CO.				
CA1174B-4-12S	5305	SCREW,CAPTIVE	CA1174B	STORES CONTROL PANEL
83201	5305	SCREW,CAPTIVE	83201	STORES CONTROL PANEL
83191	5310	WASHER,RUBBER	83191	
83410	5905	RHEOSTAT,DUAL,WW	83410	
30262-14N	5930	SWITCH,PUSH BUTTON	30262	
83157	5930	SWITCH,PUSH BUTTON	83157	
83160	5999	GASKET,RUBBER DWG #83160	83160	
83472	5999	GASKET,RUBBER	83472	
DT-4052A	6240	MINIATURE INCANDESCENT LAMP	DT-4052A	
WAVECOM				
MS18995-1	5305	SCREW,CAP	MS18995	FSD ONLY
MS18995-10	5305	SCREW,CAP	MS18995	FSD ONLY
MS18995-2	5305	SCREW,CAP	MS18995	FSD ONLY
MS18995-9	5305	SCREW,CAP	MS18995	FSD ONLY
107217-1	5305	SCREW,TUNING	107217	
204804-1	5305	SCREW,CAPTIVE,HEXING	204804	
100413-1	5310	NUT,EXTRA SMALL PATTERN	100413	
100413-7	5310	NUT,EXTRA SMALL PATTERN	100413	
107152-1	5310	NUT	107152	
107152-2	5310	NUT	107152	
107202-1	5315	PIN	107202-1	
106790-1	5320	RIVET,CONTACT	106790	
106991	5340	STANDOFF	106991	
106989-1	5360	SPRING	106989	
107197-1	5360	SPRING,HELICAL	107197	
107203-1	5360	SPRING,HELICAL	107203	
107142-1	5365	RING,RETAINING,CAPTIVE SCREW	107142	
107183-1	5365	RING,RETAINING,E-RING	107183	
107185-1	5365	SPACER	107185	
303446	5935	CONN.,ELECTRIC,CIRCULAR,RECEPT,FLANGE MOUNT		
303446-2	5935	CONN.,DC,BAYONET COUPLING		DOC APRVD UNDER W0001B
303589-002	5935	CONNECTOR,10 PIN,FILTER,EMI,TADR	303589	
303589-1	5935	CONN.,PIN,VHF	303589	
303360-1	5950	COIL ASSY	303360	
303402-1	5950	COIL ASSY	303402	
303586-1	5950	COIL ASSY	303586	
303586-2	5950	COIL ASSY	303586	
107004-1	5999	SPACER,TRANSISTOR	107004	
WEST ELECTRONICS, INC.				
680SCD1182	5310	NUT,SLF-CLINCH,SLF-LCK	680SCD1182	
680SCD0693	5940	TERMINAL,STUD,INSULATED	680SCD0693	
680SCD1085	5950	INDUCTOR,LV OUTPUT		
680SCD1111	5950	TRANSFORMER	680SCD1111	
680SCD1113	5950	INDUCTOR	680SCD1113	
680SCD1114-2	5950	INDUCTOR	680SCD1114	
680SCD1119	5950	TRANSFORMER	680SCD1119	
680SCD1189	5961	NUT,RECTIFIER,HIGH POWER	680SCD1182	
5962-86808( )	5962	MCKT		1846
WHITTAKER CONTROLS				
100104-2	3110	BEARING	100104	EJECTION MODE SELECTOR VALVE

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
WHITTAKER CONTROLS (CONTINUED)				
100104-245	3110	BEARING	100104	
WA730-22	3120	WASHER	WA730-22	
159620	3120	INSERT	159620	
231089	3120	BEARING	231089	
231091	3120	BEARING,CUP	231091	
231107	3120	BEARING	231107	
231111	3120	BUSHING	231111	
MS51023-61	5305	SETSCREW	FF-S-200	FOR MFSOV USE ONLY. APPROVED UNDER GFB 14585-5305->0380.
MS51023-62	5305	SETSCREW	FF-S-200	FOR MFSOV USE ONLY. APPROVED UNDER GFB 14585-5305->0380.
MS51023-63	5305	SETSCREW	FF-S-200	FOR MFSOV USE ONLY. APPROVED UNDER GFB 14585-5305->0380.
159440	5305	SCREW	159440	
159608	5305	SCREW,RETAINING	159608	
100168-()	5310	WASHER	100168	EJECTION MODE SELECTOR VALVE -15,-60, -61,-62,-72,-73,-74,-154,-213, -370, -648
101981	5310	WASHER,SPRING	101981	
110155-()	5310	WASHER,SPRING	110155	EJECTION MODE SELECTOR VALVE,-9 & -10
159609	5315	PIN,RETAINING	159609	
226880	5315	PIN,BEARING	226880	EJECTION MODE SELECTOR VALVE
227210	5315	PIN	227210	EJECTION MODE SELECTOR VALVE
159632	5320	RIVET	159632	
231100	5330	SEAL	231100	
200590SS20	5360	SPRING,COMPRESSION	200590	
231110	5360	SPRING,HELICAL COMPRESSION	231110	
M70334/1-0092C	5365	SHIM,SOLID,ROUND	MIL-S-70334	
100168-139	5365	WASHER,FLAT,CRES	100168	
100168-213	5365	WASHER,FLAT,CRES	100168	
100168-451	5365	WASHER,FLAT,CRES	100168	
100168-452	5365	WASHER,FLAT,CRES	100168	
100168-453	5365	WASHER,FLAT,CRES	100168	
100168-454	5365	WASHER,FLAT,CRES	100168	
100168-455	5365	WASHER,FLAT,CRES	100168	
100168-492	5365	WASHER,FLAT,CRES	100168	
100168-550	5365	WASHER,FLAT,CRES	100168	
100168-52	5365	WASHER,FLAT,CRES	100168	
100168-734	5365	WASHER,FLAT,CRES	100168	
100168-735	5365	WASHER,FLAT,CRES	100168	
100168-736	5365	WASHER,FLAT,CRES	100168	
159589	5365	SPACER,GEAR	159589	
231071	5365	SPACER	231071	
159637	5935	CONNECTOR,ELECTRICAL	159637	USE MS3443H10C6P WHERE POSSIBLE.
159638	5935	FLANGE,CONNECTOR	159638	
158291	5940	LUG,SOLDERING	158291	
159561	5950	SOLENOID ASSEMBLY	159561	
159652	5950	COIL ASSEMBLY	159652	
159657	5950	COIL ASSEMBLY	159657	
104562-1	5970	WASHER	104562	
WHITTAKER ELECTRONICS				
130150-1	5935	CONN.,TNC FEMALE REPLACEABLE BULKHEAD	103150	FOR APPLICATION ABOVE 11 GHZ ONLY
130155-1	5935	CONN.,TNC MALE REPLACEABLE BULKHEAD	130155	FOR APPLICATION ABOVE 11 GHZ ONLY
WRIGHT COMPONENTS, INC.				
25835	5945	SOLENOID ASSY	25835	
XAR INDUSTRIES				
1011-84	3120	SPACER,BUSHING	1011	
1011-93	3120	BUSHING	1011	
RF5004-13	4730	ADAPTER,BOSS CONNECTION	RF5004	
4011-4	4730	FITTING	4011	
7033-10	4730	FITTING	7033	
7033-11	4730	FITTING	7033	
7033-5	4730	FITTING	7033	
7033-6	4730	FITTING	7033	

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PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
XAR INDUSTRIES (CONTINUED)				
MS24694-C5	5305	SCREW,MACHINE,FLAT CSK HD,100 DEG	MS24694	
NKS35267-42	5305	SCREW,SLF-LCK,FLAT FILLISTER HD	MS35267	
1011-75	5320	RIVET	1011	
103-344	5330	SEAL,SLIPPER,PISTON	103-344	
4004-20	5330	SEAL,BORE	4004	
5027-11	5330	SEAL,BORE	5027	
5027-12	5330	SEAL,BACKUP	5027	
5027-61	5330	SEAL,BORE	5027	
5027-62	5330	SEAL,BACKUP	5027	
PLGA1250020	5340	PLUG,PIN	PLGA1250020	
PLGA1870020	5340	PLUG,PIN	PLGA1870020	
5027-9	5340	RETAINER	5027	
7027-4	5340	FITTING	7027	
7033-1	5340	HOUSING	7033	
7033-12	5340	SLEEVE	7033	
7033-3	5340	SEAL	7033	
1011-54	5360	SPRING	1011	
1011-62	5360	SPRING	1011	
1011-98	5360	SPRING	1011	
5027-7	5360	RETAINER	5027	
MR893	5930	REED SWITCH	MR893	
7027-300	5930	REED SWITCH	7027	
5027-301	5945	SOLENOID	5027	
1011-305	5950	COIL,INDUCTION	1011	
.251DSCL	5970	TEFLON SHRINK SLEEVE	.251DSCL	

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SECTION 4.3

PARTS REQUIRING SPECIFICATION APPROVAL

Section 4.3 provides a list of parts requiring specification approval. Nonstandard parts that have not obtained full approval will be listed in this section. The equipment utilizing these unapproved parts must be delivered on a deviation documenting the non compliance. (Parts are listed in alphanumeric order by subcontractor then by FSC then by part number.)

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PARTS REQUIRING SPECIFICATION APPROVAL

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
AIRESEARCH					
1831SDT8D-1	5962	MCKT,HYBRID,SIGNAL CONDITIONER	1831SDT8D	G	1831 OVERIDE BY SPO(GARY ARNOLD)
CURTISS WRIGHT					
182919-( )	3110	BEARING,BALL	182919		
183223-( )	3110	BEARING,BALL	183223		
DYNAMIC CONTROLS CORP.					
90358-( )	5962	MCKT,UVE,PLD,PROGRAMMED 5962-8854902YX	90358		EP1800Q MARKING SHALL ALSO INCLUDE THE DESIGN ACTIVITY CAGE CODE.
GEC AVIONICS LTD.					
TBD-1	5910	CAPACITOR,METALLIZED POLYCARBONATE	TBD		LIMITED TO HUD YA FOIL APPLICATIONS.
060/30P/KP2	5940	TERMINAL,STANDOFF	TBD		
GENERAL DYNAMICS ELEC. DIV.					
MS35307-309	5305	SCREW,CAP,HEX HD	MS35307		OVER 30 DAYS AT DISC;REQUEST OVERRIDE....
2216320-001	5305	PIN,ALIGNMENT	2216320	G	
2216555-001	5915	FILTER,HIGH PASS	2216555-001		SOURCE CONTROL DWG MUST SPECIFY SOURCE APPVL/QUAL PROCEDU
HAZELTINE					
1050047P-1	5962	SPACER,THERMALLY CONDUCTIVE	1050047P		
HONEYWELL MINNESOTA					
10099754-101	8625	TIP,TEST PROD	10099754	D	
HONEYWELL DASD-ALB.					
8521877-1	5935	CONN.,PLUG,3-ROW,RIGHT ANGLE	8521877		
8520869-1	5940	TERMINAL,PWB MOUNT	8520869		
TBD(QB00FMY)	5945	RELAY,SOLID STATE,OPTICALLY ISOLATED	TBD		
TBD(31472)	5950	INDUCTOR,FILTER	TBD		
TBD(31473)	5950	TRANSFORMER,INVERTER	TBD		
8521577-1	5950	INDUCTOR,FILTER	8521577		
TBD(SL303100L)	5961	TERMINAL,PWB MOUNT	TBD		
8520872-410	5961	DIODE,SCHOTTKY POWER RECTIFIER	8520872		
MFL2805D/ES	5962	MCKT	MFL280		FOR EMD USE ONLY
MQ87C196KD16/88	5962	MCKT,DIGITAL,CHMOS,16-BIT MICROCONTROLLER	MQ87C196KD		87C196 THE KD VERSION NOT YET 883 COMPLIANT. USE SMD 5962-90692 IF AVAILABLE.
MTR2812DF/ES	5962	MCKT	MTR281		FOR EMD USE ONLY
SDR825CTZTX	5962	DIODE,POWER RECTIFIER,CENTERTAP	SDR825		25 FOR HONEYWELL USE ONLY,GROUP E OF MIL- S-19500 IS REQUIRED FOR GLASS SEAL PARTS.
8521581-403	5980	DIODE,PHOTO	8521581		
8517919-4	5999	DELAY LINE,PASSIVE,20 TAP,800 NS	8517919		
KAISER AEROSPACE					
PC73729-1	5962	MCKT,DUAL OP AMP	PC73729		FOR THIS APPLICATION ONLY.

NOTE: SCD APPROVAL REQUIRED--SEE PAGE 4.3-1 G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

PARTS REQUIRING SPECIFICATION APPROVAL

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
KORRY ELECTRONICS					
15834-001	5999	HEAT SINK	15834		DOCUMENT IS MISSING MARKING REQUIREMEN TS.
16239-001	5999	HEAT SINK	16239		
LMTAS					
C20634-1		RESISTOR,PRECISION,VARIABLE	C20634	D	
C20490-1	5310	WASHER,FLAT,CERAMIC,THERMAL INSULATING	C20490		
16VK034-1	5905	POTENTIOMETER,LINEAR POSITION SENSOR	16VK034		
16VK034-2	5905	POTENTIONMETER,LINEAR POSITION SENSING	16VK034		
C20080-1	5935	CONN.,COAXIAL,BNC FEMALE,PRINTED CIRCUIT BOARD	C20080	G	APPROVED FOR SERD 74E13, 74E17, AND DEPOT SE ONLY
C20603-1	5935	CONN.,ELEC,MODULE,BRUSH CONTACT,360 POSITIONS	C20603		
C20613-1	5935	ADAPTER,N STYLE MALE TO FEMALE,SWIVEL	C20613		LIMITED TO THIS APPL. DUE TO ROTATION REQUIREMENT. USE MIL-A-55339 IN ALL OTHER APPL.
C20644-1	5935	CONN.,PLUG,TNC,COAX,RT ANGLE,KEYED	C20644		TO MATE WITH GFE ONLY
C20644-10	5935	CONN.,PLUG,TNC,COAX,RT ANGLE,KEYED	C20644		TO MATE WITH GFE ONLY
C20644-5	5935	CONN.,PLUG,TNC,COAX,RT ANGLE,KEYED	C20644		TO MATE WITH GFE ONLY
C20667-1	5935	CONN.,2 LUG BULKHEAD JACK FOR MI7/186-00001 CAB	LE67	G	TO MATE WITH EXISTING DESIGN ONLY
C20686-1	5935	CONNECTOR BACKSHELL ADAPTER	C20686		LIMITED TO H16DW2714 ASSY.
P954-1	5940	TERMINAL JUNCTION BLOCK	P954		LIMITED TO APPLICATIONS WHERE THE EXIS TING C8829-1 PART IS SPECIFIED.
P954-2	5940	TERMINAL JUNCTION BLOCK	P954		LIMITED TO APPLICATIONS WHERE THE EXIS TING C8829-2 PART IS SPECIFIED.
P954-3	5940	TERMINAL JUNCTION BLOCK	P954		LIMITED TO APPLICATIONE WHERE THE EXIS TING C8829-3 PART IS SPECIFIED.
C20460-1	5945	RELAY,5A,5VDC,DPDT,HERMETIC	C20460	G	
C20512-1	5945	RELAY,ELECTROMAGNETIC,3PST,50 AMPS,NON-LATCHING	C20512		
SP2-DC24V(TBD)	5945	RELAY,ELECTROMAGNETIC,2 FORM C CONTACTS,24VDC NOM VOLTS		G	
C20349-5	5962	MCKT,DC-DC CONVERTER,12 V OUTPUT,FLANGE MOUNT	C20349	G	
C20349-6	5962	MCKT,DC-DC CONVERTER,15V OUTPUT	C20349	G	
8103608RX	5962	MCKT			FOR EXISTING DESIGN ONLY.
C20412-3	5985	POWER DIVIDER,RF COAXIAL SMA	C20412		
C20814-2	5985	COUPLER,HYBRID,SMA	C20614	G	
C20664-1	5985	ATTENUATOR,DIGITALLY CONTROLLED ANALOG,PIN DIODE	C20664	G	
C20665-1	5985	ATTENUATOR,DIGITALLY CONTROLLED,TEMP COMP,PIN DIOD	E0665	G	
C20668-1	5985	TERMINATION,MISMATCHED,10W,COAXIAL,TNC,MALE	C20668	G	FOR AIS/IAIS ONLY
C20672-1	5985	COUPLER,DIRECTIONAL,RF,COAXIAL,N TYPE,RECEPTACLE,3	PORT2	G	
SM9164	5985	AMPLIFIER MODULE,RF,1 GHZ,20 DB GAIN	TBD		
T450M	5985	DUMMY LOAD,ELECTRICAL,25W,50 OHMS	C(TBA)		
C20620-1	5998	RETAINER,PCB,WEDGE FASTENER,RACHETING	C20620		
LITTON GUIDANCE & CONTROL SYSTEMS					
143134-0003	5910	CAPACITOR,CERAMIC,SWITCH MODE PWR SUPPLY	143134		
143134-0004	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	143134		
143134-0005	5910	CAPACITOR,CERAMIC,SWITCH MODE POWER SUPPLY	143134		
143148-0001	5962	MCKT,LSI,T1553/4	143148		FOR KFP AIFF ONLY
172856-001	5962	MCKT,PAL,PROGRAMMED	172856		
7138629-701-1	5962	MCKT,GATE ARRAY,RESOURCE CONTROL UNIT,CMOS	7138629		REPL W/ M38510/606088( )FOR THE F16 BLK 40 DESIGN ONLY.FOR GAC USE ONLY.
7138646-101	6135	BATTERY,LITHIUM OXYHALIDE	7138646		
OLIN AEROSPACE					
1015702-1	5962	MCKT,PROGRAMMED LOGIC DEVICE	1015702		SCD
TEXAS INSTRUMENTS					
3140083-0001	5340	HANDLE	3140083		
2693466-0003	5910	CAPACITOR,OUTPUT FILTER,X7R,600V	2693466		
TBD-4	5920	FUSE,125V,5AMP	TBD		
TBD(KG60BAD11H)	5935	CONNECTOR,PIN CARRIER	TBD		
TBD(KG60BED-MO)	5935	CONNECTOR,STRAIGHT SOCKET	TBD		
2692886-TBD	5935	CONNECTOR,PWB,RECEPTACLE,STRAIGHT MOUNTING	2692886		
3140148-0001	5935	CONNECTOR,BACKPLANE,70 PIN	3140148		

NOTE: SCD APPROVAL REQUIRED--SEE PAGE 4.3-1 G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

PARTS REQUIRING SPECIFICATION APPROVAL

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
TEXAS INSTRUMENTS (CONTINUED)					
3140240-0002	5935	BACKSHELL,CONNECTOR	3140240		FOR MMC ONLY
807338-0067	5935	CONN.,MICROMINIATURE,PLUG AND RECEPTACLE	807338		
807338-0068	5935	CONNECTOR,MICROMINIATURE	807338		
807338-0069	5935	CONNECTOR,MICROMINIATURE	807338		
807338-0070	5935	CONNECTOR,MICROMINIATURE	807338		
3140193-0001	5950	INDUCTOR,FLYBACK	3140193		
3129341-0001	5955	OSCILLATOR,CRYSTAL,LEADLESS CHIP CARRIER	3129341		DOC.MUST STATE HOW YOU TEST FOR SELECTED PARAMETER.
3129341-0002	5955	OSCILLATOR,CRYSTAL,LEADLESS CHIP CARRIER	3129341		DOC.MUST STATE HOW YOU TEST FOR SELECTED PARAMETER.
3129341-0003	5955	OSCILLATOR,CRYSTAL,LEADLESS CHIP CARRIER	3129341		DWG MUST STATE HOW YOU ARE TESTING THE SELECTED ITEM.
TBD(SDR10MSM)	5961	DIODE,RECTIFIER,1000V,10A	TBD		SDR10M
2931107-0001	5961	TRANSISTOR,LOW PWR,SWITCHING,NPN	2931107		USE JANTX2N2222AUA
3140190	5961	TRANSISTOR,MOSFET,N-CHANNEL	3140190		044
3153910-1	5961	SEMICONDUCTOR,RECTIFIER ASSY,SILICON,600V	3153910		FOR MMC USE ONLY
3093691-0003	5962	MCKT,ASIC,LINEAR,VIDEO PROCESSOR(VP)	3093691		HDI1000 FOR MMC ONLY.
3093692-3	5962	MCKT,ASIC			FOR MMC ONLY.
3129300-3	5962	MCKT,ASIC			FOR MMC ONLY.
3129335-0003	5962	MCKT,ASIC,PROCESSOR CNTRL.INTERFACE,ARBITOR(PCI-A)	129335		TQB1000 FOR MMC ONLY .
3129336-3	5962	MCKT,ASIC,PROCESSOR CNTL.INTERFACE,MONITOR(PCI-M)	3129336		TQB1000 USE FOR MMC ONLY.
3129337-3	5962	MCKT,ASIC			FOR MMC ONLY.
3140170-0003	5962	MCKT,ASIC,SERIAL CONTROLLER	3140170		TQB1000 FOR MMC ONLY.
3140242-0002	5962	MCKT,MEMORY,SRAM,4 MBIT,LCC	3140242		4 MBIT FOR FSD USE ONLY
TRICOR SYSTEMS					
TBD	5325	RECEPTACLE,CAMLOC,STUD,TWO HOLE	TBD	D	
1230-2044	5340	ADAPTER,SHAFT	1230-2044	D	SPECIFICATION MISSING MATERIAL INFORMA TION.
1230-2083-1	6625	PROBE,EXTENDABLE TIP,BLACK	1230-2183	D	PN IN SOURCE BLOCK AND DWG NUMBER DIFF ER.
1230-2083-2	6625	PROBE,EXTENDABLE TIP,RED	1230-2183	D	PN IN SOURCE BLOCK AND DWG NUMBER DIFF ER.
WHITTAKER CONTROLS					
231070	3110	BEARING,THRUST	231070		SOURCE CONTROL DRAWING NOT IAW WITH MIL-STD-100 FOR QUALIFICATION TES T AND MARKING INSTRUCTIONS.
227471	5305	SCREW,ADJUSTMENT	227471		PASSIVATION SPEC SPS-265 (NOTE 2) REQU IRED FOR DOCUMENT EVALUATION.
200731	5930	THERMOSTAT,MINIATURE	200731		
159640	5999	GASKET	159640		MARKING REQUIREMENT MISSING.

NOTE: SCD APPROVAL REQUIRED--SEE PAGE 4.3-1 G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

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SECTION 4.4

CANCELLED/INACTIVE PARTS

Section 4.4 provides a list of cancelled parts, and parts inactive for new design, which may appear in "previously designed" deliverable equipments. (In the first portion of this section, parts are listed in alphanumeric order by FSC then by part number for parts that were approved for all contractors/ coproducers/subcontractors. In the last portion of this section, parts that were approved for individual contractors/coproducers/ subcontractors are listed in alphanumeric order by contractor/coproducer/ subcontractor then by FSC then by part number.)

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART					
M28873/1-( )	4140	BLOWER,TUBEAXIAL,28 VDC,100 CFM	MIL-B-28773/1		
M28873/2-( )	4140	FAN,TUBEAXIAL,28 VDC,40 CFM	MIL-B-28873/2		
MS27363( )	4720	HOSE ASSY,TFLN,HYDR & PNEUM,3000 PSI,FLRD FTTNGS	MIL-H-38360		INACTIVE FOR DESIGN AFTER 6/88; SEE AS627-( )-( )
AN783D( )	4730	TEE,FLARED TUBE,INTERNAL THD ON SIDE	MIL-F-5509		INACTIVE FOR NEW DESIGN,USE MS24388D()
AN783J( )	4730	TEE,FLARED TUBE,INTERNAL THD ON SIDE	MIL-F-5509		INACTIVE FOR NEW DESIGN,USE MS24388J()
AN804D( )	4730	TEE,FLARED TUBE,W/ BHD ON RUN	MIL-F-5509		INACTIVE FOR DESIGN AFTER 1/88; USE MS24390D( )
AN804J( )	4730	TEE,FLARED TUBE,W/ BHD ON RUN	MIL-F-5509		INACTIVE FOR DESIGN AFTER 1/88; USE MS24390J( )
AN806-D( )	4730	PLUG,FLARED TUBE	MIL-F-5509		INACTIVE FOR DESIGN; USE MS24404D( )
AN806-J( )	4730	PLUG,FLARED TUBE	MIL-F-5509		INACTIVE FOR DESIGN; USE MS24404J( )
AN815-( )D,J,S	4730	UNION,FLARED TUBE	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24392
AN816-( )D	4730	ADAPTER,STRAIGHT,PIPE TO TUBE	MIL-F-5509		APRVD FOR OXYGEN AND GSE APPL AND 16H3010,16D40548 AND 16D40725 ONL
AN816-( )J	4730	ADAPTER,STRAIGHT,PIPE TO TUBE	MIL-F-5509		APRVD FOR OXYGEN AND GSE APPL ONLY
AN821-( )D	4730	ELBOW,FLARED TUBE,90 DEG	MIL-F-5509		INACTIVE FOR DESIGN;USE MS24401D()
AN821-( )J	4730	ELBOW,FLARED TUBE,90 DEG	MIL-F-5509		INACTIVE FOR DESIGN;USE MS24401J()
AN824-( )D	4730	TEE,FLARED TUBE	MIL-F-5509		INACTIVE FOR NEW DESIGN REPLACE W/ MS24402D( )
AN824-( )J	4730	TEE,FLARED TUBE	MIL-F-5509		INACTIVE FOR NEW DESIGN REPLACE W/ MS24402J( )
AN832-( )D	4730	UNION,FLARED TUBE,3/8 BHD AND UNIVERSAL	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24393D()
AN832-( )J	4730	UNION,FLARED TUBE,3/8 BHD AND UNIVERSAL	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24393J()
AN833-( )D	4730	ELBOW,FLARED TUBE,AND BHD UNIVERSAL 90 DEG	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24394D()
AN833-( )J	4730	ELBOW,FLARED TUBE,AND BHD UNIVERSAL 90 DEG	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24394J()
AN834-( )D	4730	TEE,FLARED TUBE,BHD AND UNIVERSAL	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24395
AN834-( )J	4730	TEE,FLARED TUBE,BHD AND UNIVERSAL	MIL-F-5509		INACTIVE FOR DESIGN;SEE MS24395
AN837-( )D	4730	ELBOW,FLARED TUBE,BHD AND UNIVERSAL,45 DEG	MIL-F-5509		INACTIVE FOR DESIGN;USE MS24396D()
AN837-( )J	4730	ELBOW,FLARED TUBE,BHD AND UNIVERSAL,45 DEG	MIL-F-5509		INACTIVE FOR DESIGN;USE MS24396J()
AN910-( )S	4730	COUPLING,PIPE THD,347 CRES	MIL-F-5509	G	INACTIVE FOR DESIGN
AN919-( )D	4730	REDUCER,EXTERNAL THD FLARED TUBE	MIL-F-5509		INACTIVE FOR DESIGN
AN919-( )J	4730	REDUCER,EXTERNAL THD FLARED TUBE	MIL-F-5509		INACTIVE FOR DESIGN
AN929( )C	4730	CAP ASSY,TUBE,PRESSURE SEAL	MIL-F-5509		INACTIVE FOR DESIGN;USE AN929
AN929( )K	4730	CAP ASSY,TUBE,PRESSURE SEAL	MIL-F-5509		INACTIVE FOR DESIGN;USE AN929
AN929( )S	4730	CAP ASSY,TUBE,PRESSURE SEAL	MIL-F-5509		INACTIVE FOR DESIGN;USE AN929
AN929( )W	4730	CAP ASSY.,TUBE,PRESSURE SEAL	MIL-F-5509		INACTIVE FOR DESIGN;USE AN929
AN932D( )	4730	PLUG,PIPE,CSK HD	MIL-F-5509		INACTIVE FOR DESIGN 10/81;SEE MS27769D( )
AN932S( )	4730	PLUG,PIPE,CSK HD	MIL-F-5509		INACTIVE FOR DESIGN 10/81;SEE MS27769S( )
MS20819-( )D	4730	SLEEVE,FLARED TUBE FITTING	MIL-F-5509		INACTIVE FOR DESIGN;USE AS3220
MS51500812	4730	ADAPTER,STRAIGHT,PIPE TO TUBE	MIL-F-18866	D	INACTIVE FOR DESIGN
MS51500B4-4S	4730	ADAPTER,STRAIGHT,PIPE TO TUBENPTF	MIL-F-18866	G	INACTIVE FOR DESIGN
MS51500B8-8S	4730	ADAPTER,STRAIGHT,PIPE TO TUBE	MIL-F-18866	D	INACTIVE FOR DESIGN
MS51504B4-4S	4730	ELBOW,PIPE TO TUBE,90 DEG,NPTF,MALE	MIL-F-18866	G	INACTIVE FOR DESIGN;SEE MS20822
MS51504B8-8S	4730	ELBOW,PIPE TO TUBE,90 DEG,NPTF,MALE	MIL-F-18866	D	INACTIVE FOR DESIGN; SEE MS20822
MS51529A( )	4730	TEE,TUBE TO BSS,BSS ON BRNCH,O-RNG,37 DEG FLRD	MIL-F-18866		MS515298()P & MS515298()Z INACTIVE; ASSEMBLIES INACTIVE FOR DESIGN
MS51530B(>	4730	TEE,TUBE TO BSS,BSS ON RUN,O-RNG,37 DEG FLARED	MIL-F-18866	G	INACTIVE FOR DESIGN;USE AN818
MS51531B6	4730	NUT,TUBE	MS51531		INACTIVE FOR DESIGN;SEE AN818
MS51534B()-()S	4730	REDUCER,TUBE,37 DEG,FLARED,STEEL	MS51534	G	INACTIVE FOR DESIGN; REPL W/ NAS1584J()-()
MS9015E08	4730	PLUG,MACHING THD,O RING SEAL	MS9015E08		INACTIVE 26 JULY 1974
NAS516-1	4730	FITTING,LUBE,DRIVE TYPE	NAS516		INACTIVE FOR DESIGN;USE NAS516-1A
MS24693-S( )	5305	SCREW,MACHINE,100 DEG CSK HD,X-RECESS	FF-S-92		INACTIVE FOR DESIGN;SEE NAS514
MS51957-( )8	5305	SCREW,PAN HD,X-RECESS,CRES	MS51957		DASH NOS. 22,58,74,75,80,105,106,AND 120 THRU 140 NOT APRVD; INACTIVE FOR DESIGN,SEE MS51957-(> SERIES
MS51960-( )	5305	SCREW,MACHINE,FLAT CSK HEAD,82 DEG,CRES,UNF-2	MS51960		-1 THRU -55,-60 THRU -75 FOR GSE ONLY & -85 FOR 16E1097 ONLY;INACTIVE FOR NEW DESIGN SEE MS24693
NAS1081-( )L	5305	SCREW,SET,SLF-LCK,HDLSS	NAS1081		INACTIVE FOR DESIGN AFTER 3/88
NAS1081-( )N	5305	SCREW,SET,SLF-LCK,HDLSS	NAS1081		INACTIVE FOR DESIGN AFTER 3/88
NAS1081-( )P	5305	SCREW,SET,SLF-LCK,HDLSS	NAS1081		INACTIVE FOR DESIGN AFTER 3/88
NAS1081C( )L	5305	SCREW,SET,SLF-LCK,HDLSS	NAS1081		INACTIVE FOR DESIGN AFTER 3/88
NAS1081C( )N	5305	SCREW,SET,SLF-LCK,HDLSS	NAS1081		INACTIVE FOR DESIGN AFTER 3/88
NAS1081C( )P	5305	SCREW,SET,SLF-LCK,HDLSS	NAS1081		INACTIVE FOR DESIGN AFTER 3/88
NAS1096-2-( )	5305	SCREW,HEX HD,FULL THD	NAS1096		
NAS1096-3-( )	5305	SCREW,HEX HD,FULL THD	NAS1096		
NAS1100-04-7	5305	SCREW	NAS1100		NAS1100 1S INACTIVE FOR NEW DESIGN,SEE NAS1101
NAS1100-08-10	5305	SCREW	NAS1100		NAS1100 1S INACTIVE FOR NEW DESIGN,SEE NAS1101
NAS1100-08-8	5305	SCREW	NAS1100		NAS1100 1S INACTIVE FOR NEW DESIGN,SEE NAS1101
NAS1351-(>	5305	SCREW,CAP,SOCKET HD,UNF THDS	FF-S-86		DASH NOS -08 THRU -10 ONLY; INACTIVE FOR DESIGN;SEE SECTION 4.1 FOR APPROVED PARTS
NAS1352-()-(>	5305	SCREW,CAP,SOCKET HD,UNC THDS	FF-S-86		INACTIVE FOR DESIGN;USE 'P' SUFFIX
NAS514P()-(>	5305	SCREW	NAS514		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED PARTS
NAS600-(>	5305	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839		INACTIVE FOR DESIGN
NAS601-(>	5305	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839		INACTIVE FOR DESIGN
NAS602-(>	5305	SCREW,PAN HD,CROSS RECESS,FULL THD	MIL-S-7839		INACTIVE FOR DESIGN

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
AN3 THRU AN12	5306	BOLT,MACHINE,HEX HD	AN3 THRU AN12		INACTIVE FOR DESIGN AFTER JAN 87 USE NAS6603-20 SERIES
AN3C( )	5306	BOLT,MACHINE,HEX HD	AN3	G	INACTIVE FOR DESIGN;LENGTH 1/2" TO 1" LIMIT TO 1/8" INCR, LENGTHS OVER 1" LIMIT TO 1/4" INCR
AN4C( )	5306	BOLT	AN4	G	INACTIVE FOR DESIGN;LENGTH 1/2" TO 1" LIMIT TO 1/8" INCR, LENGTHS OVER 1" LIMIT TO 1/4 INCR
AN5C( )	5306	BOLT	AN5	G	INACTIVE FOR DESIGN;LENGTH 1/2" TO 1" LIMIT TO 1/8" INCR,LENGTHS LENGTHS OVER 1" LIMIT TO 1/4" INC
AN6C( )	5306	BOLT	AN6	G	INACTIVE FOR DESIGN;LENGTH 1/2" TO 1" LIMIT TO 1/8" INCR,LENGTHS OVER 1" LIMIT TO 1/4" INCR
AN8C( )	5306	BOLT	AN8	G	INACTIVE FOR DESIGN;LENGTH 1/2" TO 1" LIMIT TO 1/8" INCR,LENGTHS OVER 1" LIMIT TO 1/4" INCR
MS20074-( )-( )	5306	BOLT,MACH,AIRCRAFT,DRILLED,HD,COARSE THD	MIL-B-6812	G	INACTIVE FOR DESIGN;LIMIT TO 1/4" 1/4"INCREMENTS FOR LENGTHS OVER 1"
MS21125-4( )	5306	BOLT,POS LCK,SELF RETAINING,PAN HD	MIL-B-23964		SLOTTED HEAD ONLY,17-4PH CRES ONLY
NAS1303THRU1320	5306	BOLT,SHEAR,HEX HD	NAS1303THRU1320		INACTIVE FOR NEW DESIGN AFTER 30-10-81 SEE NAS6603 THRU 6620
NAS1581A( )T( )	5306	BOLT,100 DEG FLUSH REDUCED HD	NAS1581		INACTIVE FOR DESIGN AFTER 10/92
NAS1581V( )T( )	5306	BOLT,100 DEG FLUSH REDUCED HD	NAS1581		
AN960B( )	5310	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92		INACTIVE FOR NEW DESIGN
AN960D( )	5310	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92		INACTIVE FOR DESIGN AFTER 10/88
AN960P( )	5310	WASHER,FLAT,PLAIN,GENERAL PURPOSE	FF-W-92		INACTIVE FOR NEW DESIGN
AN975-( )	5310	WASHER,TAPER PIN	FF-W-92	G	INACTIVE FOR DESIGN;ALL DASH #'S APPRD EXCEPT -9
MS14144-3	5310	NUT	MIL-N-25027		INACTIVE FOR DESIGN; USE MS14144L3
MS14151-( )	5310	WASHER,FLAT,ROUND,CRES	FF-W-92		INACTIVE FOR DESIGN;SEE AN960C( )
MS21081-3	5310	NUTPLATE,SLF-LCK,LUG,FLTNG,LW HT,THD RELIEF	MIL-N-25027		APRVD FOR 16E1011 ONLY; INACTIVE FOR DESIGN; USE MS21081L3
MS33737-(>	5310	NUT-INSTRUMENT,SLF-LCK,CLIP-N-TYPE	MIL-14-3336		INACTIVE FOR NEW DESIGN
MS51941-( )	5310	FASTENERS,ROUND BASE,PRONG,LONG TWIST TYPE	MS51941	G	INACTIVE FOR DESIGN
NAS1473A3	5310	NUT,SLF-LCK,PLATE,TWO LUG,CAP,FLOATING	NAS1473		APPROVED FOR DWG 16B1837,16S507,16S170 3 & 16S252 & SUBCONTRACTOR USE ON
NAS1515( )9( )	5310	WASHER,FLAT,NONMETALLIC	NAS1515		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR ACTIVE PART NUMBERS
NAS1598-( )	5310	WASHER,SEALING,SYNTHETIC RUBBER	NAS1598		INACTIVE FOR DESIGN
NAS1598C( )	5310	WASHER,SEALING,SYNTHETIC RUBBER	NAS1598		INACTIVE FOR DESIGN
NAS1598D( )	5310	WASHER,SEALING,SYNTHETIC RUBBER	NAS1598		INACTIVE FOR DESIGN
NAS1726-3	5310	NUT	MIL-N-25027		INACTIVE FOR DESIGN;USE NAS1726-3D
NAS1734-3-2	5310	NUT	MIL-N-25027		INACTIVE FOR DESIGN;SEE NAS1734-3L2P
NAS1734-3L1	5310	NUT	MIL-N-25027		INACTIVE FOR DESIGN;SEE NAS1734-3L1P
NAS577-( )	5310	NUT,SLF-LCK,BARREL-FLOATING	NAS577		INACTIVE FOR DESIGN
NAS697A3	5310	NUT,SELF-LOCK,PLATE,TWO LUG	NAS697		INACTIVE FOR DESIGN; USE MS21069L3
MS16562-( )	5315	PIN,SPRING,TUBULAR,SLOTTED	MS16562		INACTIVE FOR DESIGN,USE NAS561 SERIES
MS51923-178	5315	PIN,SPRING-TUBULAR,COILED,STD DUTY	MIL-P-10971		INACTIVE FOR DESIGN
NAS4450H()-()P	5315	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444		INACTIVE FOR DESIGN;USE NAS4450H()-()E
NAS4450S()-()P	5315	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444		INACTIVE FOR DESIGN;USE NAS4450S()-(>
NAS4450V()-(>	5315	PIN,CRIMP,PROTRUDING SHEAR HD	NAS4444		INACTIVE FOR DESIGN;USE NAS4450V()-()P
NAS4452H()-()P	5315	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444		INACTIVE FOR DESIGN;USE NAS4452H()-()E
NAS4452S()-()P	5315	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444		INACTIVE FOR DESIGN;USE NAS4452S()-(>
NAS4452V()-(>	5315	PIN,CRIMP,100 DEG FLUSH,SHEAR HD	NAS4444		INACTIVE FOR DESIGN;USE NAS4452V()-()P
NAS558-808-16	5315	KEY,SQUARE/RECTANGULAR	NAS558	D	INACTIVE FOR DESIGN;USE NAS558P808-16
NAS558-808-27	5315	KEY,SQUARE/RECTANGULAR	NAS558		INACTIVE FOR DESIGN;USE NAS558P808-27
NAS561-( )-( )	5315	PIN,SPRING,SLOTTED,HEAVY DUTY	MIL-P-10971		BLACK OILED,CARBON STEEL PINS INACTIVE
NAS561F( )-( )	5315	PIN,SPRING,COILED,HEAVY DUTY	NAS4444		BLACK OILED CARBON STEEL PINS INACTIVE
NAS1919B()-()P	5320	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919		INACTIVE FOR DESIGN
NAS1919C()-()P	5320	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919		INACTIVE FOR DESIGN
NAS1919C()-()PW	5320	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919		INACTIVE FOR DESIGN
NAS1919C()-()W	5320	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919		INACTIVE FOR DESIGN
NAS1919M()-()PW	5320	RIVET,BLND,GEN PUR,BULBD,PRTRDNG HD,MCH LCK	NAS1919		INACTIVE FOR DESIGN
NAS1921B()-()P	5320	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921		INACTIVE FOR DESIGN
NAS1921C()-()P	5320	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921		INACTIVE FOR DESIGN
NAS1921C()-()PW	5320	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921		INACTIVE FOR DESIGN
NAS1921C()-()W	5320	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921		INACTIVE FOR DESIGN
NAS1921M()-()PW	5320	RIVET,BLND,GEN PUR,BULBD,100 DEG FLSH HD,MCH LCK	NAS1921		INACTIVE FOR DESIGN
MS14108-5	5325	FASTENER	MIL-C-172		INACTIVE FOR DESIGN AFTER 4/88; REPLACE W/ M85731/1-5
MS35489-( )S	5325	GROMMET,RUBBER	MIL-G-3036		INACTIVE FOR DESIGN
NAS1788-()-()	5325	EYELET,METALLIC,ROLLED FLANGE	NAS1788		INACTIVE FOR DESIGN AFTER 1/88;SEE NAS1723
NAS1611-( )	5330	PACKING,O-RNG,PREFRMD,PHOSPHATE ESTER RESIST	NAS1613		INACTIVE FOR DESIGN;USE NAS1601
NAS1612-( )	5330	PACKING,PREFRMD,STRGHT THD,TUBE FTNG,ESTR RESIST	NAS1613		INACTIVE FOR DESIGN;USE NAS1602
MS21103( )	5340	CLAMP,LOOP,PLAIN SUPPORT	MIL-C-8956		INACTIVE FOR DESIGN;USE AN742
MS21105( )	5340	CLAMP,LOOP,CSHND,WEDGE,FLUID RESSTNT,500 DEG F	MIL-C-8956		INACTIVE FOR NEW DESIGN-USE MS21919
MS21209C(>	5340	INSERT,HELICAL,SCREW LCKNG,CRSE THD	MIL-I-8846		INACTIVE FOR NEW DESIGN
MS21209F(>	5340	INSERT,HELICAL,SCREW LCKNG,CRSE THD	MIL-I-8846		INACTIVE FOR DESIGN

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
MS21919( )B( )	5340	CLAMP	MIL-C-8803	LOW CARBON STL BAND,WEDGE AND NO WEDGE CONFIG INACTIVE FOR DESIGN
MS21919( )C( )	5340	CLAMP	MIL-C-8803	CRES BAND,W/O WEDGE -2 THRU -48 AND WITH WEDGE -1 AND -50 THRU -66 INACTIVE FOR DESIGN
MS21919( )D( )	5340	CLAMP	MIL-C-8803	ALUM BAND,W/O WDEG -2 THRU -48 AND WITH WEDGE -1 AND -50 THRU -66 INACTIVE FOR DESIGN
MS21919( )F( )	5340	CLAMP	MIL-C-8803	WITH OR WITHOUT WEDGE,FUEL RESISTANT CUSHION,CARBON STL BAND PART NUMBERS AS SPECIFIED IN REVISIONS BASE THRU 'C' ARE INACTIVE FOR DESIGN
MS21919( )G( )	5340	CLAMP	MIL-C-8803	WITH OR W/O WEDGE,NON-FUEL RESISTANT CUSHION,CARBON STL BAND PART NOS AS SPECIFIED IN REVS BASE THRU C ARE INACTIVE FOR DESIGN
MS21919( )H( )	5340	CLAMP	MIL-C-8803	WITH OR W/O WEDGE,HIGH TEMP CUSHION, CARBON STL BAND PART NOS AS SPECIFIED IN REVS BASE THRU 'C' ARE INACTIVE FOR DESIGN
MS27600-3	5340	FASTENER,SLF-LCK,CASE MOUNTING,ELECT,EQUIP	MIL-C-172	APPROVED FOR USE ON DWG 16E112 ONLY INACTIVE FOR DESIGN AFTER 9/77
MS27600-7	5340	FASTENER,SLF-LCK,CASE MOUNTING,ELECT,EQUIP	MIL-C-172	APPROVED FOR USE ON DWGS 16E126, 16C0500,16C0810,16C0811,16E122, ,16E1329,16E1344,16E113 & 16E1348 ,INACTIVE FOR DESIGN AFTER 9/77
MS27600-9	5340	FASTENER,SLF-LCK,CASE MOUNTING,ELECT,EQUIP	MIL-C-172	APPROVED FOR USE ON DWG 16E112 ONLY INACTIVE FOR DESIGN AFTER 9/77
NAS1193E( )	5340	WASHER	NAS1193	INACTIVE FOR DESIGN;USE NAS1193K( )
NAS1394( )	5340	INSERT,THD METAL,LT WT,SLF-LCK & NON SLF-LCK	NAS1394	INACTIVE FOR DESIGN;SEE M45932/1-( )
NAS1786A( )-( )	5340	POST,ELECT-MECH EQUIPMENT	NAS1786	INACTIVE FOR NEW DESIGN AFTER 1/84; REPLACE W/ NAS1831A( )
NAS1786C( )-( )	5340	POST,ELECT-MECH EQUIPTMENT	NAS1786	INACTIVE FOR NEW DESIGN AFTER 1/84; REPLACE W/ NAS1831C( )
NAS42DD( )-( )A	5340	SPACER,RIVET	NAS42	INACTIVE FOR DESIGN;USE 'N' SUFFIX
NAS42DD( )-(>	5340	SPACER,RIVET	NAS42	INACTIVE FOR DESIGN AFTER 3/87
NAS43DD( )-(>	5340	SPACER,SCREW AND BOLT	NAS43	INACT FOR NEW DESIGN AFTER 3/87.
NAS463T( )D( )	5340	SPACER,NUTPLATE	NAS463	INACTIVE FOR DESIGN
NAS463W( )D( )	5340	SPACER,NUTPLATE	NAS463	INACTIVE FOR DESIGN
NAS463X( )D( )	5340	SPACER,NUTPLATE	NAS463	INACTIVE FOR DESIGN
NAS463Y( )D( )	5340	SPACER,NUTPLATE	NAS463	INACTIVE FOR DESIGN
MS25187( )	5355	KNOB,ROUND,SMALL	MIL-K-25049	INACTIVE FOR DESIGN & PROCUREMENT AFTER JULY 1977; USE C9579
RJR12( )	5905	RESISTOR,VARBL,NON-WW,ADJ,SCREW ACTUATED	MIL-R-39035/1	NO QPL PER DESC-ELDM LTR DATED 8/28/95
RJR32( )	5905	RESISTOR,VARBL,NON-WW,ER,TRIMMER TYPE	MIL-R-39035/7	CANC PER MIL-R-39035/7 REV A NOTICE 2
RLR42( )	5905	RESISTOR,FIXED,FILM,INS,ER	MIL-R-39017/4	INACTIVE FOR DESIGN. USE M22684/08-( )
RL42( )TX	5905	RESISTOR,FIXED,FILM	MIL-R-22684/8	INACTIVE FOR DESIGN
RNC50C( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/7	INACTIVE FOR DESIGN
RNC50E( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/7	INACTIVE FOR DESIGN
RNC55C( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	INACTIVE FOR DESIGN
RNC55E( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	INACTIVE FOR DESIGN
RNC60C( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	INACTIVE FOR DESIGN
RNC60E( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	INACTIVE FOR DESIGN
RNC65C( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	INACTIVE FOR DESIGN
RNC65E( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	INACTIVE FOR DESIGN
RNC70C( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	INACTIVE FOR DESIGN
RNC70E( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	INACTIVE FOR DESIGN
RNR55H( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	INACTIVE FOR DESIGN
RNR55J( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	INACTIVE FOR DESIGN
RNR55K( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/1	INACTIVE FOR DESIGN
RNR60H( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	INACTIVE FOR DESIGN
RNR60J( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	INACTIVE FOR DESIGN
RNR60K( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/3	INACTIVE FOR DESIGN
RNR65H( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/5	INACTIVE FOR DESIGN
RNR70H( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	INACTIVE FOR DESIGN
RNR70J( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	INACTIVE FOR DESIGN
RNR70K( )	5905	RESISTOR,FIXED,FILM,ER	MIL-R-55182/6	INACTIVE FOR DESIGN
RWR74( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/8	INACTIVE FOR NEW DESIGN USE RWR84
RWR78W( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/7	
RWR80W( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/8	INACTIVE FOR DESIGN
RWR81W( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/9	INACTIVE FOR DESIGN
RWR82W( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/12	INACTIVE FOR DESIGN
RWR84W( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/10	INACTIVE FOR DESIGN
RWR89W( )	5905	RESISTOR,FIXED,WW,ER	MIL-R-39007/11	INACTIVE FOR DESIGN
CCR75( )	5910	CAPACITOR,FIXED,CERAMIC	MIL-C-20/27	SOME PART NUMBERS ARE OBSOLETE;SEE SECTIONS 3.0 AND 4.1 FOR APPROVED PARTS
CHR09( )	5910	CAPACITOR,FIXED,ER	MIL-C-39022/1	INACTIVE FOR DESIGN;M83421 CAPACITORS ARE PREFERRED
CHR19( )	5910	CAPACITOR,FIXED,ER	MIL-C-39022/2	INACTIVE FOR DESIGN;M83421 CAPACITORS ARE PREFERRED
CKR05( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/1	INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR06( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/2	INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR07( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/3	INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR08( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/20	INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
CKR11( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR12( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR14( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR15( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR16( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/5		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR17( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/13		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR18( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/13		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR22( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/22		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR64( )	5910	CAPACITOR,FIXED,CERAMIC,ER	CKR64		INACTIVE FOR NEW DESIGN-USE M11015/21
CKR72( )	5910	CAPACITOR,FIXED,CERAMIC,ER	CKR72		INACTIVE FOR NEW DESIGN-USE M11015/23
CKR75( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/18		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR76( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/18		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR82( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/17		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CKR83( )	5910	CAPACITOR,FIXED,CERAMIC,ER	MIL-C-39014/19		INACTIVE FOR DESIGN; REPLACE W/ M39014/(*)-( )
CLR25( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39006/1		INACTIVE FOR DESIGN; REPLACE W/ M39006/(*)-( )
CLR27( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39006/2		INACTIVE FOR DESIGN; REPLACE W/ M39006/(*)-( )
CLR35( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39006/3		INACTIVE FOR DESIGN; REPLACE W/ M39006/(*)-( )
CLR37( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39006/4		INACTIVE FOR DESIGN; REPLACE W/ M39006/(*)-( )
CLR79( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39006/22		INACTIVE FOR DESIGN; REPLACE W/ M39006/(*)-( )
CRH00( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN
CRH01( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN; REPLACE W/ M83421/01-( )
CRH02( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN; REPLACE W/ M83421/01-( )
CRH03( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN; REPLACE W/ M83421/01-( )
CRH04( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN; REPLACE W/ M83421/01-( )
CRH05( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN; REPLACE W/ M83421/01-( )
CRH06( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN
CRH07( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN
CRH08( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN
CRH09( )	5910	CAPACITOR,FIXED,METAL-PLASTIC FILM,AC&DC,ER	MIL-C-83421/1		INACTIVE FOR DESIGN
CRL01( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-83500/1		INACTIVE FOR DESIGN; REPLACE W/ M83500/01-( )
CRL02( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-83500/1		INACTIVE FOR DESIGN; REPLACE W/ M83500/01-( )
CSR09( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/2		INACTIVE FOR DESIGN; REPLACE W/ M39003/(*)-( )
CSR13( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/1		INACTIVE FOR DESIGN; REPLACE W/ M39003/(*)-( )
CSR21( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/9		INACTIVE FOR DESIGN; REPLACE W/ M39003/(*)-( )
CSR23( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/3		INACTIVE FOR DESIGN; REPLACE W/ M39003/(*)-( )
CSR33( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/8		INACTIVE FOR DESIGN; REPLACE W/ M39003/(*)-( )
CSR91( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM,ER	MIL-C-39003/4		INACTIVE FOR DESIGN; REPLACE W/ M39003/(*)-( )
CWR03( )	5910	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-55365/2		
CWR04( )	5910	CAPACITOR,FIXED,ELECTROLYTIC	MIL-C-55365/2		
M23269/09-( )	5910	CAPACITOR,FIXED,GLASS,ER	MIL-C-23269/9		
M39006/02-( )	5910	CAPACITOR,ELECTROLYTIC,ER,STYLE CLR27	MIL-C-39006/2		STYLE CLR27.OBSOLETE
M39006/03-( )	5910	CAPACITOR,ELECTROLYTIC,ER,STYLE CLR35	MIL-C-39006/3		STYLE CLR35. TANTALUM FOIL PRODUCTION DISCONTINUED.
M39006/04-( )	5910	CAPACITOR,ELECTROLYTIC,ER	MIL-C-39006/4		STYLE CLR37.TANTALUM FOIL PRODUCTION DISCONTINUED.
M39006/16-( )	5910	CAPACITOR,FIXED,ELECTROLYTIC,TANTALUM FOIL	MIL-C-39006/16		STYLE CLR71. OBSOLETE.
M39006/9-8( )	5910	CAPACITOR	MIL-C-39006/9		INACTIVE FOR DESIGN
M39006/9-9( )	5910	CAPACITOR	MIL-C-39006/9		INACTIVE FOR DESIGN
M39014/03-( )	5910	CAPACITOR,FIXED,CERAMIC	MIL-C-39014/3		INACTIVE FOR DESIGN;USE MIL-R-39014/2
M39014/07-( )	5910	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR64	MIL-C-39014/7		INACTIVE FOR NEW DESIGN 10-83
M39014/08-( )	5910	CAPACITOR,FIXED,CERAMIC,ER,STYLE CKR72	MIL-C-39014/8		INACTIVE FOR NEW DESIGN 10-83
M39018/( )-( )	5910	CAPACITOR	MIL-R-39018/X		FOR AIRBORNE APPLICATION,THESE PARTS ARE TO BE APPROVED ON A CASE-BY-CASE BASIS;SEE SECTIONS 3.0 AND 4.1 FOR APPROVED PARTS
M39018/01-(>)	5910	CAPACITOR	MIL-C-39018/1		STYLE CU13;FOR USE IN THE CIU PWR SUPPLY ASSY.
M39018/04-(>)	5910	CAPACITOR	MIL-C-39018/4	G	NON ER PARTS INACTIVE
M39018/04-2187M	5910	CAPACITOR	MIL-C-39018/4	G	INACTIVE FOR DESIGN
MI5733/28-( )	5915	FILTER,RFI,(STYLE FL42)	MIL-F-15733/28		INACTIVE FOR DESIGN
MI5733/47-( )	5915	FILTER,RFI	MIL-F-15733/47		CANCELLED
MI5733/50-( )	5915	FILTER,RFI	MIL-F-15733/50		CANCELLED
MI5733/52-( )	5915	FILTER,RFI	MIL-F-15733/52		CANCELLED
MI8327/044-( )	5915	FILTER,BAND PASS	MIL-F-18327/44		NO QPL SOURCE,INACTIVE FOR NEW DESIGN
MI8327/053-( )	5915	FILTER,LOW PASS	MIL-F-18327/53		QPL NOT AVAILABLE,INACTIVE FOR NEW DSN
FM03( )	5920	FUSE,INSTRUMENT,NONINDICATING	MIL-F-23419/3		INACTIVE FOR NEW DESIGN USE M23419/9
FO1( )	5920	FUSE,INSTRUMENT,NONINDICATING	MIL-F-15160/1		
FO2( )	5920	FUSE,INSTRUMENT,NONINDICATING	MIL-F-15160/2		APPROVED P/N APPEAR IN GENERAL APPL SECTION,OTHERS INACTIVE FOR DESIG
MS27716-( )	5930	SWITCH,TOGGLE	MS27716		CANCELLED,USE MS27716-()-1
MS27717-( )	5930	SWITCH,TOGGLE	MS27717		CANCELLED,USE MS27717-()-1
MS27718-( )	5930	SWITCH,TOGGLE	MS27718		CANCELLED,USE MS27718-()-1
MS27719-( )	5930	SWITCH,TOGGLE	MS27719		CANCELLED,USE MS27719-()-1
MS27720-( )	5930	SWITCH,TOGGLE	MS27720		CANCELLED,USE MS27720-()-1()

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
MS27721-( )	5930	SWITCH,TOGGLE	MS27721		CANCELLED,USE MS27721-()-[]
MS27753-1	5930	SWITHC,TOGGLE	MIL-S-83731		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MS27753 DASH NUMBERS
M22885/20-( )	5930	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/20*		* SUPERSEDED BY MIL-S-22885/19 INACTIVE FOR NEW DESIGN
M22885/26-( )	5930	SWITCH,PUSH BUTTON,ILLUM	MIL-S-22885/26		INACTIVE FOR DESIGN AFTER JAN 13 1986
M3786/5-( )	5930	SWITCH,ROTARY	MIL-S-3786/5		INACTIVE FOR NEW DESIGN. SEE SECT.3 FOR APPV'D MIL-S-3786 PART
M83504/01-( )	5930	SWITCH ASSY.,DIP	MIL-S-83504/1		NOT FOR USE ON AIRBORNE APPLICATIONS
M83731/8-235	5930	SWITCH,TOGGLE,MINIATURE,DP,UN-SEALED	MIL-S-83731/8		INACTIVE FOR DESIGN
AN3116-2	5935	CONN.,ELEC	AN3116		INACTIVE FOR DESIGN;TO MATE W/ GFE & OFF THE SHELF EQUIPMENT ONLY
MS17325-5	5935	METER	MIL-M-7793	D	INACTIVE FOR DESIGN
MS20047( )	5935	CONN.,COVER/CAP	MS20047		INACTIVE FOR NEW DESIGN-USE MS27502 STYLE A
MS24236F21-( )	5935	CONN.,ELECT	MIL-C-25955		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS24255-( )	5935	CONTACT	MIL-C-26636		INACTIVE FOR DESIGN
MS25251-( )	5935	CONN.,PLUG	MIL-C-5015		INACTIVE FOR DESIGN; REPLACE WITH MS27488-( )
MS25322-( )	5935	RELAY,SOCKET,14 CONTACT	MS25322		SUPERSEDED BY MI2883/18
MS27186-( )	5935	CONN.,PLUG,END SEAL	MS27186		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS27293-( )	5935	CAP,ELECT CONN PLUG	MIL-C-83723/59		INACTIVE FOR NEW DESIGN
MS27295-( )	5935	CAP,ELECT CONN RECEPT	MIL-C-83723/60		INACTIVE FOR NEW DESIGN
MS27297-3	5935	CONN.,ELECT	MS27297		FOR FSD ONLY REPLACE W/ M83723/61-2XX.
MS27335T( )	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	MIL-C-27599		INACTIVE FOR DESIGN
MS27342( )	5935	CONN.,ADAPTER,SERIES I	MS27342		INACTIVE FOR DESIGN
MS27466( )	5935	CONN.,ELECT,CIRCULAR,MINIA	MS27466		INACTIVE FOR DESIGN; SEE GEN APPL SECTION FOR APPROVED PARTS
MS27467( )	5935	CONN.,ELECT,CIRCULAR,MINIA	MS27467		INACTIVE FOR DESIGN;SEE GEN APPL SECTION FOR APPROVED PARTS
MS27468( )	5935	CONN.,RECEPT,JAM-NUT MOUNT,SERIES I	MS27468		INACTIVE FOR DESIGN; SEE GEN APPL SECTION FOR APPROVED PARTS
MS27490-( )	5935	CONTACT,ELECT CONN.,SOCKET	MIL-C-39029		INACTIVE FOR NEW DESIGN
MS27491-( )	5935	CONTACT,ELECT CONN.,SOCKET	MIL-C-39029		INACTIVE FOR NEW DESIGN
MS27492-( )	5935	CONN.	MIL-C-38999		INACTIVE FOR DESIGN;USE MIL-C-39029/57
MS27493-( )	5935	CONTACT,ELECT CONN.,PIN	MIL-C-39029		INACTIVE FOR NEW DESIGN
MS27501( )	5935	CAP,CONN	MS27501		INACTIVE FOR DESIGN;SEE GENERAL APPL SECTION FOR APPROVED PARTS
MS27501F-25C	5935	CAP	MS27501F		INACTIVE FOR DESIGN AFTER 2/89;USE B OR C SERIES
MS27502( )	5935	COVER,PROTECTIVE,CONN.,RECEPT,SERIES I	MS27502		INACTIVE FOR DESIGN;SEE GEN APPL AND LIMITED APPL SECT FOR APRVD PARTS
MS27508A14-2	5935	ADAPTER	MIL-C-38999	D	INACTIVE FOR DESIGN
MS27508F8-2	5935	ADAPTER	MIL-C-38999	D	INACTIVE FOR DESIGN
MS27508( )	5935	CONN.,ELECT,RECPT,BACK PNL BOX MOUNTNG FLANGE	MIL-C-38999		INACTIVE FOR DESIGN; SEE GEN APPL AND LIMITED APPL SECTIONS FOR APPROVE PARTS
MS27656( )	5935	CONN.,ELECT,CIRCULAR,MINIA	MIL-C-38999		INACTIVE FOR DESIGN;SEE GEN APPL SECTION FOR APPROVED PARTS
MS27669( )	5935	CLAMP,STRAIN RELIEF,45 DEG	MS27669		INACTIVE FOR DESIGN;USE MIL-C-85049/57
MS27670( )	5935	CLAMP,STRAIN RELIEF,90 DEG	MS27670		INACTIVE FOR DESIGN;USE MIL-C-85049/63
MS3057-( )	5935	CLAMP,CABLE,CONN.,ELECT	MS3057		INACTIVE FOR DESIGN;USE MIL-C-85049
MS3107( )	5935	CONN.,ELECT,PLUG	MS3107		INACTIVE FOR DESIGN
MS3110E8-3S	5935	CONN.,ELECT,RECEPT,SERIES 1,SLDR TYPE WALL MTG	MS3110		INACTIVE FOR DESIGN
MS3110E8-3SW	5935	CONN.,ELECT,RECEPT,FLANGE,BAY COUP	MS3110		INACTIVE FOR DESIGN
MS3110F8-3S	5935	CONN.,ELECT,RECPT,FLANGE,BAY COUP	MS3110		INACTIVE FOR DESIGN
MS3114E14-18P	5935	CONN.,ELECT,RECPT,SERIES 1,SLDR TYPE,JAM NUT	MIL-C-26482		INACTIVE FOR DESIGN
MS3114F8-4P	5935	CONN.,ELECT,RECPT,SERIES 1,SLDR TYPE,JAM NUT	MIL-C-26482	G	INACTIVE FOR DESIGN
MS3115-( )	5935	CONN.,ELECT,RECPT,DUMMY STOWAGE,FOR MIL-C-26482	MS3115		SEE SEC. 3.0 FOR APPVD. PART
MS3116E8( )	5935	CONN.,ELECT,PLUG	MS3116		INACTIVE FOR DESIGN; SEE SECTION 4.1 FOR APPROVED PARTS
MS3116F8( )	5935	CONN.,ELECT,PLUG	MS3116		INACTIVE FOR DESIGN
MS3130E19-12S	5935	CONN.,ELECT,RECPT,PUSH-PULL COUP,WALL MTG	MS3130		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3135-( )	5935	CONN.,ELECT,RECPT,DUMMY,FOR MIL-C-81703	MS3135		
MS3137E( )-( )	5935	CONN.,ELECT,PLUG	MS3137		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3138E19-12P	5935	CONN.,ELECT,PLUG,PUSH-PULL	MS3138		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3140( )	5935	CONN.,ELECT,RECPT,M26482 STD,WALL MTG	MS3140		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3147( )	5935	CONN.,ELECT,PLUG,M26482 STD,STRAIGHT CRIMP	MS3147		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3154-( )	5935	CONN.,ELECT	MS3154		INACTIVE FOR DESIGN;USE MIL-C-85049/55
MS3158-( )	5935	CONN.,BACKSHELL,HEAT-SHRINK BOOT	MIL-C-85049/60		INACTIVE FOR NEW DESIGN
MS3162-( )	5935	CONTACT,ELECT,CONN.,SOCKET	MS3162		CANCELLED AFTER 1 AUG '78 USE M39029/29 FOR REPLACEMENT PART
MS3163-( )	5935	CONTACT,ELECT,CONN.,PIN	MIL-C-39029/30		INACTIVE FOR NEW DESIGN
MS3182( )	5935	CONN.,COVER	MS3182		INACTIVE FOR DESIGN
MS3187( )	5935	CONN.,PLUG	MS3187		INACTIVE FOR DESIGN
MS3192A20-20A	5935	CONN.,ELECT,CONTACT	MIL-C-39029		TO MATE W/ GFE AND OFF THE SHELF EQUIPMENT ONLY
MS3416-( )	5935	BACKSHELL,STRAIGHT	MIL-C-85049		INACTIVE FOR NEW DESIGN
MS3417-( )	5935	BACKSHELL,STRAIGHT	MIL-C-85049/52		INACTIVE FOR NEW DESIGN
MS3417-12N	5935	CONN.,CLAMP,STRAIN RELIEF	MIL-C-85049/52	G	
MS3418-( )	5935	CONN.,CLAMP,STRAIN RELIEF	MIL-C-5015		INACTIVE FOR DESIGN;USE MIL-C-85049/51
MS3424E27-50P	5935	CONN.	MIL-C-81703	G	
MS3424E37-50S	5935	CONN.	MIL-C-81703	G	
MS3437( )	5935	CONN.,ELECT,BACKSHELL,STRAIGHT,RFI	MIL-C-85049		INACTIVE FOR DESIGN;USE MIL-C-85049
MS3446E12-50SN	5935	CONN.,ELEC,CIRCULAR,PLUG,STRAIGHT	MIL-C-81703		

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
MS3467E12-5S5N	5935	CONN.,PLUG,CRIMP CONTACTS,PUSH-PULL COUPLING	MS3467		TO MATE WITH GFE ONLY
MS3467E27-2S	5935	CONN.,PLUG,EL,CRIMP,PUSH-PULL	MIL-C-81703		
MS3476( )	5935	CONN.,ELECT,CIRCULAR,PLUG,STRAIGHT	MIL-C-26482		INACTIVE FOR DESIGN; REPLACE W/ MS3476W( )
MS3476L12-10S	5935	CONN.,PLUG,STRAIGHT	MS3474L12	G	INACTIVE FOR DESIGN
M12883/18-( )	5935	RELAY,SOCKET,8 CONTACT	MIL-S-12883/18		CANCELLED-NO REPLACEMENT
M12883/21-( )	5935	RELAY,SOCKET,14 CONTACTS	MIL-S-12883/21	G	NOT FOR AIRBORNE FUNCTIONAL USE CANCELLED PER MIL-S-12883/21 NOTICE 1 DATED 11/4/82.
M12883/22-( )	5935	RELAY,SOCKET,20 CONTACT	MIL-S-12883/22		INACTIVE PER MIL-S-12883/22A AMEND 1 DATED 5/13/83.
M12883/30-01	5935	CONN.,SOCKET RELAY	MIL-S-12883	D	CANCELED PER MIL-S-12883/30 NOTICE 1.
M25516/16-( )	5935	CONN.,ELECT	MIL-C-25516		INACTIVE FOR DESIGN
M25516/20-( )	5935	CONN.,COAXIAL,PLUG,MINIATURE,SERIESI,TYPE 1	MIL-C-25516/20		INACTIVE FOR DESIGN
M25516/26-( )	5935	CONN.,COAXIAL,PLUG,MINIATURE,SERIES I,TYPE 3	MIL-C-25516/26		INACTIVE FOR DESIGN
M28731/17-( )	5935	CONN.,ELECT,RECT	MIL-C-28731/17		INACTIVE FOR DESIGN
M28731/18-( )	5935	CONN.,ELECT,RECT	MIL-C-28731/18		INACTIVE FOR DESIGN
M28731/20-( )	5935	CONN.	MIL-C-28731/20		INACTIVE FOR DESIGN
M28804/1-( )	5935	CONN.,RECT	MIL-C-28804/1		INACTIVE FOR DESIGN
M28804/10-( )	5935	CONN.,ELECT,RECT,HIGH DENSITY,RECEPT	MIL-C-28804/10		INACTIVE FOR DESIGN
M28804/3-( )	5935	CONN.,ELECT,RECT,HIGH DENSITY,RECEPT	MIL-C-28804/3		INACTIVE FOR DESIGN
M28804/4-( )	5935	CONN.,ELECT,RECT,HIGH DENSITY,PLUG	MIL-C-28804/4		INACTIVE FOR DESIGN
M28804/7-( )	5935	CONN.,ELECT,RECT,HIGH DENSITY,RECEPT	MIL-C-28804/7		INACTIVE FOR DESIGN
M28804/9-( )	5935	CONN.,ELECT,RECT,HIGH DENSITY,PLUG	MIL-C-28804/9		INACTIVE FOR DESIGN
M28901/1( )	5935	CONN.,TEST POINTS,MISC	MIL-C-28901/1		INACTIVE FOR DESIGN 8/95
M3655/12( )	5935	CONN.,RF,TWIN,SOCKET,SOLDER CONTACTS	MIL-C-3655/13	G	INACTIVE FOR DESIGN JUL '77
M3655/15( )	5935	CONN.,RF,TWIN,SOCKET,SOLDER CONTACTS	MIL-C-3655/13	G	
M38999/33( )	5935	COVER,THREADED COUPLING	MIL-C-38999		INACTIVE FOR DESIGN
M38999/5-( )	5935	CONN.,BACKSHELL	MIL-C-38999		REPLACE W/ M85049/17( )
M38999/6-( )	5935	CONN.,BACKSHELL	MIL-C-38999		INACTIVE FOR DESIGN;USE MIL-C-85049/29
M38999/8-( )	5935	CONN.,ELECT,BACKSHELL,RT ANGLE	MIL-C-85049/37		INACTIVE FOR NEW DESIGN
M55544/( )-( )	5935	CONN.,ELECT,ENVIRONMENT RES	MIL-C-55544/X		CANCELLED-NO REPLACEMENT
M81511/13-( )	5935	CONN.,BACKSHELL	MIL-C-81511/13		INACTIVE FOR DESIGN
M81511/29-( )	5935	CONN.,COVER	MIL-C-81511/29		INACTIVE FOR DESIGN
M81511/30-( )	5935	CONN.	MIL-C-81511/30		INACTIVE FOR DESIGN
M81511/39-( )	5935	CONN.,FILLER PLUG	MIL-C-81511/39		INACTIVE FOR DESIGN
M81511/40( )	5935	CONN.,ADAPTER RING	MIL-C-81511/40		INACTIVE FOR DESIGN
M81511/41( )	5935	CONN.,ELECT	MIL-C-81511/41		INACTIVE FOR DESIGN
M81511/46( )	5935	CONN.,ELECT	MIL-C-81511/46		INACTIVE FOR DESIGN
M83503/2	5935	SOCKETS,IC PACKAGES,DUAL INLINE	MIL-C-83503/2		CANCELLED, NO REPLACEMENT
M83503/4	5935	CONN.,ELECT,FLAT CABLE,DUAL INLINE PLUG	MIL-C-83503/4		
M83723-( )R( )	5935	CONN.	MIL-C-83723		INACTIVE FOR DESIGN; SEE GEN APPL SECTION FOR APPROVED PARTS
M83723/15-( )	5935	CONN.,ADAPTER	MIL-C-83723/15		CANCELLED (SEE MIL-SPEC)
M83723/27( )	5935	BOOT,HEAT SHRINKABLE	MIL-C-83723/27		INACTIVE FOR NEW DESIGN
M83723/28-( )	5935	CONN.,PLUG,SEALING	MIL-C-83723/28		CANCELLED; USE MS27488
M83734/3-( )	5935	SOCKET,14 PIN DIP	MIL-S-83734/3	G	INACTIVE FOR DESIGN
M83734/4-( )	5935	SOCKET,16 PIN DIP	MIL-S-83734/4	G	INACTIVE FOR DESIGN
M85049/55-( )	5935	CONN.,ELECT,STRAIN RELIEF,STRAIGHT,90 DEG	MIL-C-85049/55		FOR NEW DESIGN USE MIL-C-85049/51.
M85049/8-()N	5935	CONN.,ELECT,BACKSHELL,CABLE SEALING,STRAIGHT	MIL-C-85049/08		INACTIVE FOR DESIGN; REPLACE W/ M85049/8-( )W
NAS1196-12	5935	RECPT,DUMMY STOWAGE	NAS1196		INACTIVE FOR DESIGN
NAS1196-9	5935	RECPT,DUMMY STOWAGE	NAS1196		INACTIVE FOR DESIGN
U-92A/U	5935	CONN.,ELECT,INTERPHONE,PLUG	MIL-T-9199		INACTIVE FOR DESIGN
U-93A/U	5935	CONN.,ELECT,INTERPHONE,JACK	MIL-T-9177/1		INACTIVE FOR DESIGN AFTER 11/81; M9177/1-1 SUPERSEDES U-93A/U
WC596/34-1	5935	CONN.,PWR	W-C-596/34	G	INACTIVE FOR NEW DESIGN;TO MATE WITH EXISTING EQUIPMENT ONLY
86035-( )	5935	CONN.,HEADER,ANGLE RIGHT	86035	G	INACTIVE FOR DESIGN
86099-()-()-YY	5935	CONN.,HEADER	86099	G	INACTIVE AFTER 6/91. USE 89042.
86099-12-A-10	5935	CONN.	86099		INACTIVE AFTER 6/91. USE 89042.
87090-08	5935	SOCKET,SINGLE LEAD	87090		
*FT03-( )	5940	TERMINAL,FEED-THRU	MIL-T-55155/3		OBSOLETE PART NUMBER CONFIGURATION; SEE SECTION 3 FOR APRVD M55155/03 PART NUMBERS
FT04( )	5940	TERMINAL,FEED-THRU	MIL-T-55155/4		OBSOLETE P/N CONFIG,SEE SECTION 3.0 FOR APRVD M55155/04 PART NUMBERS
MS25226-( )-( )	5940	LINK,TERMINAL CONNECTING	MS25266		INACTIVE PPSL ENTRY.SEE SECTION 3 FOR APPROVED MS25226 PARTS.
M55155/29-( )	5940	TERMINAL,STUD,NON-INSULATED	MIL-T-55155/29		
M7928/3-( )	5940	TERMINAL LUG	MIL-T-7928/3		CANCELLED
M83454/01-( )	5940	TERMINAL,STUD,BLIND PLATE	MIL-T-83454/1		INACTIVE FOR NEW DESIGN
PB01FA01	5940	POST,BINDING,ELECT	MIL-P-55159/1	D	INACTIVE FOR DESIGN
PB01FA02	5940	POST,BINDING,ELECT	MIL-P-55159/1	D	INACTIVE FOR DESIGN
SE( )	5940	TERMINAL,STUD AND FEED THRU	MIL-T-55155/XX		OBSOLETE PART NUMBER CONFIGURATION; SEE SECTION 3 FOR APPROVED MIL-T-55155 PART NUMBERS
MS25321-A2	5945	RELAY,ELECTROMAGNETIC,5A,2PDT,NON-ER,HERMETIC,SOC MOUNTED06			INACTIVE FOR DESIGN;USE MIL-R-6106/27
MS25321-A3	5945	RELAY,ELECTROMAGNETIC,5A,2PDT,NON-ER,HERMETIC,SOC MOUNTED06			INACTIVE FOR DESIGN;USE MIL-R-6106-27

*** = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
MS25329-( )	5945	RELAY,ELECTROMAGNETIC,6PDT,5A,TYPE 1	MS25329	D	INACTIVE FOR DESIGN
MS27245-5	5945	RELAY,10 AMP,2PDT	MIL-R-6106	G	INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPRVD MS27401 REPL P/N'S
MS27400-( )M	5945	RELAY,ELECTROMECHANICAL,GENERAL PURPOSE	MIL-R-6106	D	SEE SECTION 3.0 FOR APPRVD MIL-R-83536 /15 AND MIL-R-83536/16 PARTS.
MS27400-( )X	5945	RELAY,GENERAL PURPOSE	MIL-R-6106		SEE SECTION 3.0 FOR APPRVD MIL-R-83536 /15 AND MIL-R-83536/16 PARTS.
MS27400-(>	5945	RELAY,GENERAL PURPOSE	MIL-R-6106		INACTIVE FOR DESIGN;SEE SECT 3.0 FOR APPRVD MIL-R-83536/15 AND MIL-R-83536/16 PARTS. APPVL PER 16PP027A REV 37.
MS27400-10	5945	RELAY,GENERAL PURPOSE	MIL-R-6106		INACTIVE FOR DESIGN AFTER REV 41; SEE SECTION 3 FOR APPVD MIL-R-83536/15 AND MIL-R-83536/16 PARTS.
MS27401-( )M	5945	RELAY,ELECTROMECHANICAL,GENERAL PURPOSE	MIL-R-6106	D	SEE SECTION 3.0 FOR APPVD MIL-R-83536/ 9 AND MIL-R-83536/10 PARTS.
MS27401-( )X	5945	RELAY	MIL-R-6106		USE TYPE 1 ER PARTS WITH 'X' FAILURE RATE OR BETTER.SEE SECTION 3 FOR APPVD MIL-R-8536/9 AND MIL-R-83536 /10 PARTS.
MS27401-(>	5945	RELAY,GENERAL PURPOSE	MIL-R-6106		INACTIVE FOR DESIGN;SEE SECT 3 FOR APPRVD MIL-R-83536/9 AND MIL-R-83536/10 PARTS.APPROVAL PER 16PP027A REV 37.
MS27401-3IM	5945	RELAY,GENERAL PURPOSE	MIL-R-6106	D	INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPRVD MIL-R-83536/9 PARTS.
MS27744-( )	5945	RELAY,GENERAL PURPOSE	MS27744		CANCELLED. SUPERSEDED BY MIL-R-6106/50
MS27745-( )	5945	RELAY,GENERAL PURPOSE	MS27745		CANCELLED. SUPERSEDED BY MIL-R-6106/51
M28750/10-( )	5945	RELAY,SOLID STATE	MIL-R-28750/10		INACTIVE FOR DESIGN; REPLACE W/ M38750/10-( )Y
M28776/1-( )P	5945	RELAY,HYBRID,DPDT	MIL-R-28776/1		SEE SECT 3 FOR APPVD MIL-R-28776 PARTS
M28776/5-( )P	5945	RELAY,HYBRID,SPDT	MIL-R-28776/5		SEE SECT 3 FOR APPVD MIL-R-28776 PARTS
M28776/6-( )P	5945	RELAY	MIL-R-28776		SEE SECT 3 FOR APPVD MIL-R-28776 PARTS
M39016/08-( )	5945	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/8		INACTIVE FOR NEW DESIGN
M39016/15-( )	5945	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/15		-001 THRU -078 INACTIVE FOR DESIGN INACTIVE PPSL ENTRY,SEE SECTION 3 FOR APPROVED MIL-R-39016/15 PARTS
M39016/29-( )	5945	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/29		-001 THRU -048 INACTIVE FOR DESIGN ZERO SOURCES OF SUPPLY...
M39016/30-( )	5945	RELAY,ESTABLISHED RELIABILITY	MIL-R-39016/30		-001 THRU -048 INACTIVE FOR DESIGN ZERO SOURCES OF SUPPLY...
M5757/10-( )	5945	RELAY,ELECT	MIL-R-5757/10		INACTIVE FOR DESIGN
M5757/15-( )	5945	RELAY,4 PDT,5 AMP	MIL-R-5757/15		INACTIVE FOR DESIGN;SEE MS25267
M5757/23-( )	5945	RELAY,ELECT	MIL-R-5757/23		INACTIVE FOR DESIGN;NO SUPERSEDING STD
M6106/21-(>	5945	RELAY,GENERAL PURPOSE	MIL-R-6106/21		INACTIVE FOR DESIGN;SEE SECTION 3.0 FOR APPROVED MIL-R-83536/2 PARTS. APPRVL PER 16PP027A REV 27.
M6106/21-003	5945	RELAY,GENERAL PURPOSE	MIL-R-6106/21		SEE SECTION 3 FOR APPRVD MIL-R-83536/2 PARTS.
M6106/21-003( )	5945	RELAY,ELECTROMECHANICAL	MIL-R-6106/21		SEE SECTION 3 FOR APPRVD MIL-R-83536/2 PARTS.
M6106/22-(>	5945	RELAY,GENERAL PURPOSE	MIL-R-6106/22		INACTIVE FOR DESIGN;SEE SECTION 3.0 FOR APPRVD MIL-R-83536/6 PARTS; APPRVD PER 16PP027A REV 27.
M6106/22-003	5945	RELAY,GENERAL PURPOSE	MIL-R-6106/22		SEE SECTION 3 FOR APPRVD MIL-R-83536/6 PARTS.
M6106/22-003( )	5945	RELAY,ELECTROMECHANICAL	MIL-R-6106/22		FAILURE RATES M AND U INACTIVE. SEE SECTION 3 FOR APPRVD MIL-R-83 PARTS.
M6106/23-( )	5945	SOCKET,RELAY	MIL-R-6106/23		SEE SECTION 3 FOR APPRVD MIL-S-12883/ 52 PARTS.
M6106/24-( )	5945	RELAY,GENERAL PURPOSE	MIL-R-6106/24		INACTIVE FOR DESIGN;SEE SECTION 3.0 FOR APPRVD MIL-R-83536/22 PARTS; APPRVD PER 16PP027A REV 27.
M6106/24-003( )	5945	RELAY,ELECTROMECHANICAL	MIL-R-6106/24		FAILURE RATE M INACTIVE. SEE SECTION 3 FOR APPRVD MIL-R-83 22 PARTS.
M6106/25-001	5945	TRACK,FOR TRACK MOUNTED RELAY	MIL-R-6106/25		INACTIVE FOR DESIGN;SEE SECTION 3 FOR APPRVD MIL-S-12883/53 PARTS. APPRVD PER 16PP027A REV 37.
M6106/25-002	5945	TRACK,FOR TRACK MOUNTED RELAY	MIL-R-6106/25		INACTIVE FOR DESIGN;SEE SECTION 3 FOR APPRVD MIL-S-12883/53 PARTS. APPRVD PER 16PP027A REV 37.
M6106/25-003	5945	RELAY,TRACK,MOUNTING	MIL-R-6106/25		
M6106/27-( )( )	5945	RELAY,ELECTROMAGNETIC,6106	MIL-R-6106/27		FAILURE RATES M AND U INACTIVE. SEE SECTION 3 FOR APPVD MIL-R-835 AND MIL-R-83536/2 PARTS.
M6106/29-( )( )	5945	RELAY,ELECTROMAGNETIC	MIL-R-6106/29		FAILURE RATE M INACTIVE. SEE SECT 3 FOR APPRVD MIL-R-83536/21 AND MIL-R-83536/22 PARTS.
M6106/50-( )	5945	RELAY,ELECTROMECH,LATCHING	MIL-R-6106/50	D	SEE MIL-R-83536/18,/19, AND /20.
M6106/51-( )	5945	RELAY,MAGNETIC LATCH,LL-10A,4PDT	MIL-R-6106/51		SEE MIL-R-83536/12,/13, AND /14.
M83726/22-( )	5945	RELAY,TIME DELAY	MIL-R-83726/22		REPLACE W/ QUALITY LEVEL PARTS
M83726/24-( )W	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/24		AIRBORNE USE ALLOWED ONLY UNTIL HIGHER QUALITY LEVELS QPL'D.
M83726/24-( )X	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/24		
M83726/24-( )Y	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/24		
M83726/24-(>	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/24		INACTIVE FOR DESIGN;USE M83726/24-( )W SEE SECTION 3.0 AND 4.1 FOR APPROVED PARTS
M83726/25-(>	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/25		INACTIVE FOR DESIGN AFTER 7/88;USE M83726/25-( )W;SEE SECTIONS 3.0 AND 4.1 FOR APPROVED PARTS
M83726/26-(>	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/26		REPLACE WITH QUALITY LEVEL PARTS;SEE SECTIONS 3.0 AND 4.1 FOR APPROVED PARTS
M83726/3-( )	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/3		INACTIVE FOR DESIGN
M83726/7-(>	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/7		INACTIVE FOR DESIGN;SEE SECTIONS 3.0 AND 4.1 FOR APPROVED PARTS
M83726/8-(>	5945	RELAY,ELECTRONIC TIME DELAY	MIL-R-83726/8		INACTIVE FOR DESIGN;SEE SECTIONS 3.0 AND 4.1 FOR APPROVED PARTS
MS14040-( )	5950	COIL,RF,FIXED,IRON CORE	MS14040		INACTIVE FOR DESIGN
MS14041-( )	5950	COIL,RF,FIXED,IRON CORE	MS14041		INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
MS14042-( )	5950	COIL,RF,FIXED,IRON CORE	MS14042		INACTIVE FOR DESIGN
MS14043-( )	5950	COIL,RF,FIXED,IRON CORE	MS14043		INACTIVE FOR DESIGN
MS14044-( )	5950	COIL,RF,FIXED,IRON CORE	MS14044		INACTIVE FOR DESIGN
MS14046-( )	5950	COIL,RF,FIXED,IRON CORE	MS14046		INACTIVE FOR DESIGN;USE MIL-C-39010/7
MS18100-( )	5950	COIL,RF,FIXED,PHENOLIC CORE	MIL-C-15305		INACTIVE FOR DESIGN
MS18130-( )	5950	COIL,RF,FIXED,PHENOLIC CORE	MIL-C-15305		INACTIVE FOR DESIGN;USE MIL-C-39010/6
MS75008-( )	5950	COIL,RF,FIXED,PHENOLIC CORE	MS75008		INACTIVE FOR DESIGN AFTER REV 41; USE M39010/04-( )
MS75083-( )	5950	COIL,RF	MS75083		INACTIVE FOR DESIGN AFTER REV 41; USE M39010/08-( )
MS75084-( )	5950	COIL,RF,FIXED,IRON CORE	MS75084		INACTIVE FOR DESIGN;USE MIL-C-39010/9
MS75087-( )	5950	COIL,RF,FIXED,PHENOLIC CORE	MS75087		INACTIVE FOR DESIGN AFTER REV 41; USE M39010/01-( )
MS75088-( )	5950	COIL,RF,FIXED,IRON CORE	MS75088		INACTIVE FOR DESIGN;USE MIL-C-39010/2
MS75089-( )	5950	COIL,RF,FIXED,FERRITE CORE	MS75089		INACTIVE FOR DESIGN;USE MIL-C-39010/3
MS75101-( )	5950	COIL,RF,FIXED,IRON CORE	MS75101		INACTIVE FOR DESIGN;USE MIL-C-39010/5
M27/130-01	5950	INDUCTOR,POWER	MIL-T-27/130	D	INACTIVE FOR DESIGN; CANCELLED WITHOUT REPLACEMENT
M27/20-( )	5950	TRANSFORMER,PWR,STEPDOWN	MIL-T-27/20		INACTIVE FOR NEW DESIGN 2/4/82
M39010/04( )	5950	COIL,RF,FIXED,PHENOLIC CORE	MIL-C-39010/4		INACTIVE FOR DESIGN AFTER JAN 1977
M39010/1-( )	5950	COIL,RF,FIXED,PHENOLIC CORP,IRON SLEEVE	MIL-C-39010/1		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APRVD M39010/1 PARTS;APPROVAL PER 16PP027A REV 36
M39010/3-( )	5950	COIL,RF,FIXED,FERRITE CORE,FERRITE SLEEVE	MIL-C-39010/3		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APRVD M39010/3 PARTS;APROVAL PER 16PP027A REV 36
M39010/5-( )	5950	COIL,RF,FIXED,IRON CORE,MICRO-MINIATURE	MIL-C-39010/5		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APRVD M39010/5 PARTS;APPROVAL PER 16PP027A REV 36
M83721/1-( )	5950	TRANSFORMER,PWR,VARIABLE	MIL-T-83723/1		INACTIVE FOR NEW DESIGN
CR-159( )	5955	CRYSTAL,QUARTZ	MIL-C-3098		INACTIVE FOR DESIGN
CR-19A/U	5955	CRYSTAL,QUARTZ	MIL-C-3098/4		INACTIVE FOR DESIGN
CR-60( )	5955	CRYSTAL UNIT,QUARTZ,CR-60A/U	MIL-C-3098/38		INACTIVE FOR DESIGN
CR-64-( )	5955	OSCILLATOR,CRYSTAL	MIL-C-3098/42		INACTIVE FOR DESIGN
CR-76( )	5955	CRYSTAL UNIT,QUARTZ,CR-76A/U	MIL-C-3098/53		INACTIVE FOR DESIGN
JANTX1N1188	5961	DIODE,PWR	MIL-S-19500/297		1N1188 INACTIVE FOR NEW DESIGN USE JANTX1N1188
JANTX1N1202A	5961	DIODE,PWR	MIL-S-19500/260		1N1202A INACTIVE FOR DESIGN USE JANTX1N1204A
JANTX1N1204A	5961	DIODE,RECTIFIER,ISOLATED COLD PLATE PWR	MIL-S-19500/260		1N1204A INACTIVE AFTER 4/86;USE JANTX1N1206A
JANTX1N1206RA	5961	DIODE,PWR	MIL-S-19500/260		1N1206RA INACTIVE FOR NEW DESIGN USE JANTX1N1206A
JANTX1N2818B	5961	DIODE,ZENER	MIL-S-19500/114		1N2818B INACTIVE FOR NEW DESIGN
JANTX1N2974B	5961	DIODE,ZENER	MIL-S-19500/124		1N2974B INACTIVE FOR NEW DESIGN
JANTX1N2979B	5961	DIODE,ZENER	MIL-S-19500/124		1N2979B INACTIVE FOR NEW DESIGN
JANTX1N2995B	5961	DIODE,ZENER	MIL-S-19500/124		1N2995B INACTIVE FOR NEW DESIGN 8/95 SOLID CONSTRUCTION IN PROCESS
JANTX1N3014B	5961	DIODE,ZENER	MIL-S-19500/124		1N3014B INACTIVE FOR NEW DESIGN 8/95
JANTX1N3022B	5961	DIODE,VOLTAGE REGULATOR	MIL-S-19500/115		1N3022B INACTIVE FOR NEW DESIGN
JANTX1N3023B	5961	DIODE,VOLTAGE REGULATOR	MIL-S-19500/124		1N3023B INACTIVE FOR NEW DESIGN
JANTX1N3154	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/158		1N3154 NOT RECOMMENDED FOR NEW DESIGN
JANTX1N3613	5961	DIODE,RECTIFIER	MIL-S-19500/228		1N3613 INACTIVE FOR NEW DESIGN
JANTX1N3823A	5961	DIODE,ZENER	MIL-S-19500/115		1N3823A INACTIVE AFTER OCT 1990
JANTX1N3825A	5961	DIODE,SILICON,VOLTAGE REGULATOR	MIL-S-19500/115		1N3825A INACTIVE FOR NEW DESIGN
JANTX1N3826A	5961	DIODE	MIL-S-19500/115		1N3826A INACTIVEFOR NEW DESIGN
JANTX1N3826B	5961	DIODE	MIL-S-19500/115		1N3826A NOT FOR NEW DESIGN;USE JANTX1N6490;26A APRVD ON LOG 76040-5961-088-89-17
JANTX1N3827A	5961	DIODE,ZENER	MIL-S-19500/115		1N3827A INACTIVE AFTER OCT 1990
JANTX1N3890	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/304		1N3890 INACTIVE FOR DESIGN;JANTX1N3891 IS THE RADC RECOMMENDED REPLACEMENT
JANTX1N3910	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/308		1N3910 INACTIVE FOR NEW DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX1N3911R	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/308	1N3911R NOT RECOMMENDED FOR NEW DESIGNS,USE JANTX1N3911
JANTX1N3993A	5961	DIODE,ZENER	MIL-S-19500/272	1N3993A INACTIVE FOR NEW DESIGN 8/95 M38510 MCKT-MIL SPEC FOR SOLID CONSTRUCTION IN PROCESS
JANTX1N3994A	5961	DIODE,ZENER	MIL-S-19500/272	1N3994A INACTIVE FOR NEW DESIGN 8/95 M38510 MCKT-MIL SPEC FOR SOLID CONSTRUCTION IN PROCESS
JANTX1N3995A	5961	DIODE,ZENER	MIL-S-19500/272	1N3995A INACTIVE FOR NEW DESIGN 8/95 M38510 MCKT-MIL SPEC FOR SOLID CONSTRUCTION IN PROCESS
JANTX1N3996A	5961	DIODE,ZENER	MIL-S-19500/272	1N3996A INACTIVE FOR NEW DESIGN 8/95
JANTX1N3998A	5961	DIODE,ZENER	MIL-S-19500/272	1N3998A NOT RECOMMENDED FOR NEW DESIGN
JANTX1N3998RA	5961	DIODE,VOLTAGE REGULATOR,6.2V	MIL-S-19500/272	1N3998RA INACTIVE FOR NEW DESIGN 8/95
JANTX1N3999A	5961	DIODE,ZENER	MIL-S-19500/272	1N3999A INACTIVE FOR DESIGN;MILITARY SPEC FOR SOLID CONSTRUCTION IN PROCESS
JANTX1N4000A	5961	DIODE,ZENER	MIL-S-19500/272	1N4000A INACTIVE FOR DESIGN;MILITARY SPEC FOR SOLID CONTRUCTION IN PROCESS
JANTX1N4099	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4099 INACTIVE AFTER OCT 1990;REPLACE W/ JANTX1N4099-1
JANTX1N4100	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4100 INACTIVE AFTER OCT 1990
JANTX1N4102	5961	DIODE,ZENER	MIL-S-19500/435	1N4102 INACTIVE FOR NEW DESIGN AFTER APRIL 78 USE JANTX1N4464
JANTX1N4103	5961	DIODE,ZENER	MIL-S-19500/435	1N4103 INACTIVE FOR NEW DESIGN AFTER APRIL 78 USE JANTX1N4464
JANTX1N4104	5961	DIODE,VOLTAGE REGULATOR,LOW,10V	MIL-S-19500/435	1N4104 INACTIVE AFTER OCT 1990
JANTX1N4105	5961	DIODE,ZENER	MIL-S-19500/435	1N4106 INACTIVE AFTER OCT 1990
JANTX1N4106	5961	DIODE,ZENER	MIL-S-19500/435	1N4106 INACTIVE FOR NEW DESIGN AFTER APRIL 78 USE JANTX1N4467
JANTX1N4107	5961	DIODE,ZENER	MIL-S-19500/435	1N4107 INACTIVE AFTER OCT 1990
JANTX1N4108	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4108 INACTIVE FOR DESIGN;USE JANTX1N4108-1
JANTX1N4109	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4109 INACTIVE AFTER OCT 1990;REPLACE W/ JANTX1N4109-1
JANTX1N4110	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4110 INACTIVE AFTER OCT 1990;REPLACE W/ JANTX1N4110-1
JANTX1N4111	5961	DIODE,ZENER	MIL-S-19500/435	1N4111 INACTIVE AFTER OCT 1990;RW JANTX1N4470
JANTX1N4114	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4114 INACTIVE FOR DESIGN;USE JANTX1N4114-1
JANTX1N4115	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4115 INACTIVE AFTER OCT 1990;REPLACE W/ JANTX1N4115-1
JANTX1N4117	5961	DIODE,ZENER	MIL-S-19500/435	1N4117 INACTIVE AFTER 10/90
JANTX1N4121	5961	DIODE,ZENER	MIL-S-19500/435	1N4121 INACTIVE FOR NEW DESIGN AFTER APRIL 78
JANTX1N4122	5961	DIODE,ZENER	MIL-S-19500/435	1N4122 INACTIVE FOR NEW DESIGN AFTER APRIL 78
JANTX1N4123	5961	DIODE,ZENER	MIL-S-19500/435	1N4123 INACTIVE AFTER 10/90
JANTX1N4124	5961	DIODE,ZENER	MIL-S-19500/435	1N4124 INACTIVE AFTER 10/90
JANTX1N4129	5961	DIODE,ZENER	MIL-S-19500/435	1N4129 INACTIVE FOR NEW DESIGN AFTER APRIL 78
JANTX1N4131	5961	DIODE,ZENER	MIL-S-19500/435	1N4131 INACTIVE FOR NEW DESIGN AFTER APRIL 78
JANTX1N4135	5961	DIODE,ZENER	MIL-S-19500/435	1N4135 INACTIVE FOR NEW DESIGN AFTER APRIL 78
JANTX1N4148-1	5961	DIODE,SWITCHING	MIL-S-19500/116	1N4148-1 INACTIVE FOR DESIGN AFTER 3/89;USE JANTX1N6642

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX1N4245	5961	DIODE	MIL-S-19500/288 D	1N4245 INACTIVE FOR DESIGN REPLACEMENT JANTX1N5616
JANTX1N4247	5961	DIODE,RECTIFIER	MIL-S-19500/288	1N4247 INACTIVE FOR NEW DESIGN
JANTX1N4308M	5961	DIODE,MATCHED PAIR	MIL-S-19500/278	1N4308M INACTIVE FOR DESIGN - DISCONT.
JANTX1N4307	5961	DIODE,ARRAY	MIL-S-19500/284	1N4307 INACTIVE FOR DESIGN
JANTX1N4307M	5961	DIODE,MATCHED QUAD ARRAY	MIL-S-19500/284	1N4307M INACTIVE FOR DESIGN 8/95-DISCON.
JANTX1N4370A	5961	DIODE,ZENER	MIL-S-19500/127	1N4370A INACTIVE FOR DESIGN
JANTX1N4370A-1	5961	DIODE,REGULATOR	MIL-S-19500/127	1N4370A-1 INACTIVE FOR DESIGN AFTER MARCH '87; REPLACE WITH JANTX1N6309
JANTX1N4371A	5961	DIODE,ZENER	MIL-S-19500/127	1N4371A INACTIVE FOR NEW DESIGN
JANTX1N4371A-1	5961	DIODE,ZENER	MIL-S-19500/127	1N4371A-1 INACTIVE FOR DESIGN AFTER MARCH '87
JANTX1N4372A	5961	DIODE,ZENER	MIL-S-19500/127	1N4372A INACTIVE FOR DESIGN
JANTX1N4372A-1	5961	DIODE,ZENER	MIL-S-19500/127	1N4372A-1
JANTX1N4376	5961	DIODE,SWITCHING	MIL-S-19500/282	1N4376 NOT RECOMMENDED FOR NEW DESIGN
JANTX1N4550RB	5961	DIODE,ZENER	MIL-S-19500/358	1N4550RB INACTIVE FOR DESIGN;
JANTX1N4566A	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/452	1N4566A SEE SPEC. FOR VOLTAGE/TEMP STABILITY REQUIREMENTS NOT RECOMMENDED FOR NEW DESIGN
JANTX1N4568A	5961	DIODE,ZENER,0.4 W	MIL-S-19500/454	1N4568A FOR USE ON MFD ONLY INACTIVE FOR DESIGN 8/95.
JANTX1N4569A	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/452	1N4569A INACTIVE FOR DESIGN;SEE SPEC FOR VOLT/TEMP STABILITY REQUIREMENTS
JANTX1N4570A	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/452	1N4570A SEE SPEC. FOR VOLTAGE/TEMP STABILITY REQUIREMENTS NOT RECOMMENDED FOR NEW DESIGN
JANTX1N4572A	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/452	1N4572A SEE SPEC. FOR VOLTAGE/TEMP STABILITY REQUIREMENTS NOT RECOMMENDED FOR NEW DESIGN
JANTX1N4573A	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/452	1N4573A SEE SPEC. FOR VOLTAGE/TEMP STABILITY REQUIREMENTS NOT RECOMMENDED FOR NEW DESIGN
JANTX1N4614	5961	DIODE,ZENER	MIL-S-19500/435	1N4614 INACTIVE AFTER 11/90
JANTX1N4615	5961	DIODE,ZENER	MIL-S-19500/435	1N4615 INACTIVE AFTER 11/90
JANTX1N4616	5961	DIODE,ZENER	MIL-S-19500/435	1N4616 INACTIVE FOR DESIGN AFTER MARCH '87
JANTX1N4617	5961	DIODE,ZENER	MIL-S-19500/435	1N4617 INACTIVE AFTER 11/90
JANTX1N4618	5961	DIODE,ZENER	MIL-S-19500/435	1N4618 INACTIVE FOR DESIGN 8/95 REPLACE W/ JANTX1N6310 WHEN QPL
JANTX1N4619	5961	DIODE,ZENER	MIL-S-19500/435	1N4619 INACTIVE AFTER 11/90
JANTX1N4620	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4620 INACTIVE AFTER 11/90 REPLACE W/ JANTX1N4620-1
JANTX1N4620-1	5961	DIODE,VOLTAGE REGULATOR,3.3V,LOW NOISE	MIL-S-19500/435	1N4620-1 USE JANTX1N746 -1 WHEN POSSIBLE INACTIVE FOR DESIGN 8/95.
JANTX1N4621	5961	DIODE,ZENER	MIL-S-19500/435	1N4621 INACTIVE AFTER 11/90
JANTX1N4623	5961	DIODE,ZENER	MIL-S-19500/435	1N4623 INACTIVE AFTER 11/90
JANTX1N4624	5961	DIODE,ZENER	MIL-S-19500/435	1N4624 INACTIVE AFTER 11/90
JANTX1N4624-1	5961	DIODE,VOLTAGE REGULATOR,LOW NOISE,4.7V	MIL-S-19500/435	1N4624-1 REPLACE W/ JANTX1N6316 INACTIVE FOR DESIGN 8/95.
JANTX1N4626	5961	DIODE,ZENER	MIL-S-19500/435	1N4626 INACTIVE AFTER 11/90

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX1N4627	5961	DIODE,ZENER	MIL-S-19500/435	1N4627 INACTIVE AFTER 11/90 REPLACE W/ JANTX1N4627-1
JANTX1N4938	5961	DIODE,SWITCHING	MIL-S-19500/189	1N4938 INACTIVE FOR DESGIN
JANTX1N4942	5961	DIODE,RECTIFIER	MIL-S-19500/359	1N4942 INACTIVE FOR NEW DESIGN
JANTX1N5139A	5961	DIODE,VOLTAGE-VARIABLE CAPAC	MIL-S-19500/383	1N5139A NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5145A	5961	DIODE,VOLTAGE-VARIABLE CAPAC	MIL-S-19500/383	1N5145A NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5148A	5961	DIODE,VOLTAGE-VARIABLE CAPAC	MIL-S-19500/383	1N5148A NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5194	5961	DIODE,PWR	MIL-S-19500/118	1N5194 INACTIAVE FOR DESIGN AFTER MARCH '87
JANTX1N5195	5961	DIODE,SILICON RECTIFIER	MIL-S-19500/118	1N5195 INACTIVE FOR DESIGN;USE JANTX1N647-1
JANTX1N5196	5961	DIODE,SWITCHING AND COMPUTER	MIL-S-19500/118	1N5196 NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5298	5961	DIODE,CURRENT REGULATING	MIL-S-19500/463 D	1N5298 INACTIVE FOR DESIGN 8/95.
JANTX1N5306	5961	DIODE,CURRENT REGULATING	MIL-S-19500/463	1N5306 NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5311	5961	DIODE,CURRENT REGULATING	MIL-S-19500/463	1N5311 NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5418	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/418	1N5418 INACTIVE FOR DESIGN AFTER APRIL '87 USE JANTX1N5417
JANTX1N5419	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/411	1N5419 INACTIVE FOR NEW DESIGN-USEJANTX1N5420
JANTX1N5469B	5961	DIODE,VOLTAGE-VARIABLE CAPAC	MIL-S-19500/436	1N5469B NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5472C	5961	DIODE,VOLTAGE-VARIABLE CAPAC	MIL-S-19500/436	1N5472C NOT RECOMMENDED FOR NEW DESIGN
JANTX1N5521B	5961	DIODE,REGULATOR	MIL-S-19500/437	1N5521B USE IN DED PWR SUPPLY ONLY INACTIVE FOR DESIGN 8/95
JANTX1N5550	5961	DIODE,PWR RECTIFIER	MIL-S-19500/420	1N5550 INACTIVE AFTER 11/90,USE JANTX1N5551
JANTX1N5557	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/434	1N5557 INACTIVE FOR DESIGN
JANTX1N5558	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/434	1N5558 INACTIVE FOR DESIGN
JANTX1N5610	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/434	1N5610 INACTIVE AFTER 11/90
JANTX1N5613	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/434	1N5613 INACTIVE FOR DESIGN
JANTX1N5614	5961	DIODE,PWR RECTIFIER	MIL-S-19500	1N5614 REPLACE W/ JANTX1N5618
JANTX1N5629A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5629 INACTIVE FOR DESIGN
JANTX1N5632A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5632A INACTIVE FOR DESIGN
JANTX1N5638A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5638A INACTIVE FOR DESIGN
JANTX1N5639A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5639A INACTIVE FOR AIRBORNE ONLY AFTER 5/89
JANTX1N5643A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5643A INACTIVE FOR DESIGN
JANTX1N5644A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5644A INACTIVE FOR DESIGN
JANTX1N5645A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5645A INACTIVE FOR DESIGN
JANTX1N5647A	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5647A INACTIVE FOR DESIGN
JANTX1N5648A	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5648A INACTIVE FOR DESIGN
JANTX1N5652A	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5652A INACTIVE FOR DESIGN
JANTX1N5654A	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/500	1N5654A INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX1N5656A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5656A INACTIVE FOR DESIGN
JANTX1N5661A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5661A INACTIVE FOR DESIGN
JANTX1N5662A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/500	1N5662A INACTIVE FOR DESIGN
JANTX1N5711	5961	DIODE,SWITCHING,SCHOTTKY BARRIER	MIL-S-19500/444	1N5711 OBSOLETE.
JANTX1N5712	5961	DIODE,SWITCHING,SCHOTTKY BARRIER	MIL-S-19500/445	1N5712 INACTIVE FOR DESIGN 8/95
JANTX1N5770	5961	DIODE,ARRAY	MIL-S-19500/474	1N5770 INACTIVE FOR DESIGN
JANTX1N5772	5961	DIODE,ARRAY	MIL-S-19500/474	1N5772 INACTIVE FOR DESIGN AFTER APRIL '87 USE JANTX1N6101
JANTX1N5809	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/477	1N5809 INACTIVE FOR DESIGN;USE JANTX1N5811
JANTX1N5814	5961	DIODE,FAST RECOVERY	MIL-S-19500/478	1N5814 INACTIVE FOR NEW DESIGN
JANTX1N5831	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/490	1N5831 INACTIVE FOR DESIGN
JANTX1N6045A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/507	1N6045A INACTIVE FOR DESIGN
JANTX1N6050	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/507 D	1N6050 INACTIVE FOR DESIGN AFTER 4/91; USE JANTX1N6050A
JANTX1N6050A	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/507	1N6050 INACTIVE FOR DESIGN
JANTX1N6051A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/507	1N6051A INACTIVE FOR DESIGN
JANTX1N6052A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/507	1N6052A INACTIVE FOR DESIGN
JANTX1N6075	5961	DIODE,RECTIFIER,3A,150V	MIL-S-19500/503	1N6075 INACTIVE FOR DESIGN;USE JANTX1N5811
JANTX1N6080	5961	DIODE,PWR,FAST RECOVERY	MIL-S-19500/503	1N6080 INACTIVE FOR NEW DESIGN; USE JANTX1N5811
JANTX1N6081	5961	DIODE,FAST RECOVERY	MIL-S-19500/503	1N6081 FOR FSD ONLY,USE JANTX1N5811 IN PRODUCTION
JANTX1N6152	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/516	1N6152 INACTIVE AFTER 11/90
JANTX1N6152A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/516	1N6152A NOT RECOMMENDED FOR NEW DESIGN
JANTX1N6153A	5961	DIODE,SILICON,TRANSIENT SUPP	MIL-S-19500/516	1N6153A NOT RECOMMENDED FOR NEW DESIGN
JANTX1N6156	5961	DIODE,TRANSIENT SUPP	MIL-S-19500/516	1N6156 INACTIVE AFTER 11/90
JANTX1N645-1	5961	DIODE,SILICON RECTIFIER	MIL-S-19500/240	1N645-1 INACTIVE AFTER 11/90,USE JANTX1N5615
JANTX1N6467	5961	DIODE,TRANSIENT SUPP,POLAR	MIL-S-19500/551	1N6467
JANTX1N647-1	5961	DIODE,SILICON RECTIFIER	MIL-S-19500/240	1N647-1 INACTIVE FOR DESIGN AFTER MAR '87 USE JANTX1N5617
JANTX1N649-1	5961	DIODE,SILICON RECTIFIER	MIL-S-19500/240	1N649-1 INACTIVE FOR DESIGN
JANTX1N6490	5961	DIODE,VOLTAGE REGULATOR,5.1V	MIL-S-19500/406	1N6490 INACTIVE FOR DESIGN-DISCON.
JANTX1N746-1	5961	DIODE,VOLTAGE REGULATOR,3.6V	MIL-S-19500/127	1N746-1 INACTIVE FOR DESIGN AFTER MAR '88; REPLACE W/ JANTX1N746A-1
JANTX1N746A	5961	DIODE,ZENER	MIL-S-19500/127	1N746A INACTIVE FOR DESIGN;USE JANTX1N746 -1
JANTX1N747A	5961	DIODE,ZENER	MIL-S-19500/127	1N747A INACTIVE FOR DESIGN;USE JANTX1N474A-1
JANTX1N748A	5961	DIODE,ZENER	MIL-S-19500/127	1N748A INACTIVE FOR DESIGN;USE JANTX1N748A-1
JANTX1N750A	5961	DIODE,ZENER	MIL-S-19500/127	1N750A INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX1N750A-1
JANTX1N751A	5961	DIODE,ZENER	MIL-S-19500/127	1N751A INACTIVE FOR DESIGN;USE JANTX1N751A-1
JANTX1N752A	5961	DIODE,ZENER	MIL-S-19500/127	1N752A INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX1N752A-1

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX1N753A	5961	DIODE,VOLTAGE REGULATOR	MIL-S-19500/127	1N753A REPLACE W/ JANTX1N753A-1 INACTIVE FOR DESIGN 8/95
JANTX1N755A	5961	DIODE,ZENER	MIL-S-19500/127	1N755A INACTIVE FOR DESIGN;USE JANTX1N755A-1
JANTX1N756A	5961	DIODE,ZENER	MIL-S-19500/127	1N756A INACTIVE FOR NEW DESIGN;USE JANTX1N756A-1
JANTX1N757A	5961	DIODE,ZENER	MIL-S-19500/127	1N757A INACTIVE FOR DESIGN;USE JANTX1N757A-1
JANTX1N758A	5961	DIODE,ZENER	MIL-S-19500/127	1N758A-1 INACTIVE FOR DESIGN;USE JANTX1N758A-1
JANTX1N821	5961	DIODE,ZENER	MIL-S-19500/159	1N821 INACTIVE FOR DESIGN
JANTX1N823	5961	DIODE,ZENER,6.5V	MIL-S-19500/159	1N823 INACTIVE FOR DESIGN
JANTX1N825	5961	DIODE,ZENER	MIL-S-19500/159	1N825 INACTIVE FOR DESIGN
JANTX1N827	5961	DIODE,ZENER	MIL-S-19500/159	1N827 INACTIVE FOR DESIGN
JANTX1N829	5961	DIODE,ZENER	MIL-S-19500/159	1N829-1 INACTIVE FOR DESIGN
JANTX1N914	5961	DIODE,SWITCHING	MIL-S-19500/116	1N914 INACTIVE FOR DESIGN;USE JANTX1N4148-1
JANTX1N935B	5961	DIODE,VOLTAGE REFERENCE	MIL-S-19500/156	1N935B INACTIVE FOR DESIGN;USE JATNX1N935B-1
JANTX1N937B	5961	DIODE,ZENER	MIL-S-19500/156	1N937B INACTIVE FOR DESIGN;USE JANTX1N937B-1
JANTX1N938B	5961	DIODE,ZENER	MIL-S-19500/156	1N938B INACTIVE FOR DESIGN;USE JANTX1N938B-1
JANTX1N941	5961	DIODE,ZENER	MIL-S-19500/157	1N941 INACTIVE FOR NEW DESIGN
JANTX1N941B	5961	DIODE,SILICON REFERENCE	MIL-S-19500/157	1N941B INACTIVE FOR DESIGN AFTER MARCH '87
JANTX1N943B	5961	DIODE,ZENER	MIL-S-19500/157	1N943B INACTIVE FOR NEW DESIGN
JANTX1N944B	5961	DIODE,ZENER	MIL-S-19500/157	1N944B INACTIVE FOR NEW DESIGN
JANTX1N945B	5961	DIODE,ZENER	MIL-S-19500/157	1N945B INACTIVE FOR NEW DESIGN
JANTX1N962B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N962B-1 INACTIVE FOR NEW DESIGN
JANTX1N964B-1	5961	DIODE,REGULATOR	MIL-S-19500/117	1N964B-1 INACTIVE FOR DESIGN AFTER APRIL '87 USE JANTX1N6327
JANTX1N965B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N965B-1 INACTIVE FOR NEW DESIGN
JANTX1N966B-1	5961	DIODE,REGULATOR	MIL-S-19500/117	1N966B-1 INACTIVE FOR DESIGN AFTER APRIL '87 USE JANTX1N6329
JANTX1N967B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N967B-1 INACTIVE FOR NEW DESIGN
JANTX1N968B-1	5961	DIODE,REGULATOR	MIL-S-19500/117	1N968B-1 INACTIVE FOR NEW DESIGN
JANTX1N970B-1	5961	DIODE,REGULATOR	MIL-S-19500/117	1N970B-1 INACTIVE FOR NEW DESIGN
JANTX1N971B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N971B-1 INACTIVE FOR NEW DESIGN
JANTX1N973B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N973B-1 INACTIVE FOR NEW DESIGN
JANTX1N980B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N980B-1 INACTIVE FOR NEW DESIGN
JANTX1N983B	5961	DIODE,ZENER	MIL-S-19500/117	1N983B INACTIVE FOR NEW DESIGN
JANTX1N983B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N983B-1 INACTIVE FOR NEW DESIGN
JANTX1N985B	5961	DIODE,REGULATOR	MIL-S-19500/117	1N985B INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX1N4489
JANTX1N991B-1	5961	DIODE,VOLTAGE REGULATOR,180V	MIL-S-19500/117	1N991B-1 USE JANTX1N6354 WHEN QPL'D INACTIVE FOR DESIGN 8/95
JANTX1N992B-1	5961	DIODE,ZENER	MIL-S-19500/117	1N992B-1 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX2N1485	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/180	2N1485 INACTIVE FOR NEW DESIGN
JANTX2N1772A	5961	THYRISTOR	MIL-S-19500/168	2N1772A INACTIVE FOR NEW DESIGN
JANTX2N1774A	5961	THYRISTOR	MIL-S-19500/168	2N1774A INACTIVE AFTER 11/90
JANTX2N1776A	5961	THYRISTOR	MIL-S-19500/168	2N1776A INACTIVE FOR DESIGN
JANTX2N1777A	5961	THYRISTOR	MIL-S-19500/168	2N1777A INACTIVE FOR DESIGN
JANTX2N2060	5961	TRANSISTOR,DUAL NPN	MIL-S-19500/270	2N2060 INACTIVE FOR DESIGN 8/95
JANTX2N2151	5961	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/227	2N2151 INACTIVE AFTER 11/90
JANTX2N2323	5961	THYRISTOR	MIL-S-19500/276	2N2323 INACTIVE FOR NEW DESIGN USE JANTX2N2328
JANTX2N2324	5961	THYRISTOR,SCR	MIL-S-19500/276	2N2324 INACTIVE AFTER 11/90
JANTX2N2328	5961	THYRISTOR,SCR	MIL-S-19500/276	2N2328 INACTIVE AFTER 11/90
JANTX2N2328A	5961	THYRISTOR,SCR	MIL-S-19500/276	2N2328A INACTIVE AFTER 11/90
JANTX2N2329	5961	THYRISTOR,SCR	MIL-S-19500/276	2N2329 INACTIVE AFTER 11/90
JANTX2N2369A	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/317	2N2369A INACTIVE FOR DESIGN 8/95
JANTX2N2484	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/376	2N2484 INACTIVE FOR DESIGN 8/95
JANTX2N2814	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/415	2N2814 INACTIVE FOR NEW DESIGN
JANTX2N2906A	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/291	2N2906A INACTIVE FOR NEW DESIGN
JANTX2N2920	5961	TRANSISTOR,DUAL NPN	MIL-S-19500/355	2N2920 INACTIVE FOR DESIGN 8/95
JANTX2N2945	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/382	2N2945 INACTIVE FOR DESIGN;USE JANTX2N2945A
JANTX2N3013	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/287	2N3013 INACTIVE FOR DESIGN 8/95
JANTX2N3019	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/391	2N3019 INACTIVE FOR NEW DESIGN
JANTX2N3019S	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/391	2N3019S INACTIVE FOR NEW DESIGN
JANTX2N3028	5961	THYRISTOR	MIL-S-19500/419	2N3028 INACTIVE AFTER 11/90
JANTX2N3055	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/407	2N3055 INACTIVE FOR DESIGN;USE JANTX2N5672
JANTX2N3420	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/393	2N3420 INACTIVE FOR DESIGN;USE JANTX2N3421
JANTX2N3440	5961	TRANSISTOR,LOW PWR	MIL-S-19500/368	2N3440 INACTIVE FOR NEW DESIGN
JANTX2N3441	5961	TRANSISTOR,PWR,PNP	MIL-S-19500/369	2N3441 INACTIVE FOR NEW DESIGN
JANTX2N3467	5961	TRANSISTOR,SWITCHING,PNP	MIL-S-19500/348	2N3467 INACTIVE FOR DESIGN 8/95
JANTX2N3485A	5961	TRANSISTOR,LOW PWR	MIL-S-19500/392	2N3485A INACTIVE FOR DESIGN
JANTX2N3486A	5961	SEMICONDUCTOR DEVICE,TRANSISTOR,LOW PWR,PNP	MIL-S-19500/392	2N3486A INACTIVE FOR DESIGN 8/95
JANTX2N3500	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/366	2N3500 INACTIVE FOR DESIGN;USE JANTX2N3501
JANTX2N3553	5961	TRANSISTOR,HIGH FREQ,NPN	MIL-S-19500/341	2N3553 INACTIVE FOR DESIGN 8/95
JANTX2N3584	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/384	2N3584 INACTIVE FOR DESIGN;USE JANTX2N3585
JANTX2N3635	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/357	2N3635 INACTIVE AFTER 11/90 USE JANTX2N3637
JANTX2N3635L	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/357	2N3635 INACTIVE FOR DESIGN AFTER 11/88

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX2N3637	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/357	2N3637 INACTIVE FOR NEW DESIGN 8/95
JANTX2N3700	5961	TRANSISTOR,LOW PWR	MIL-S-19500/391	2N3700 INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX2N3019S
JANTX2N3735	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/395	2N3735 INACTIVE FOR DESIGN 8/95
JANTX2N3740	5961	TRANSISTOR,PWR,PNP	MIL-S-19500/441	2N3740 INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX2N3741
JANTX2N3742	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/405	2N3742 INACTIVE FOR DESIGN
JANTX2N3743	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/397	2N3743 INACTIVE FOR NEW DESIGN
JANTX2N3762	5961	TRANSISTOR,LOW PWR	MIL-S-19500/396	2N3762 INACTIVE FOR DESIGN AFTER APRIL '87 USE JANTX2N3763
JANTX2N3763	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/396	2N3763 DMS CV7-D-94-01.
JANTX2N3810	5961	TRANSISTOR,DUAL PNP	MIL-S-19500/336	2N3810 INACTIVE FOR NEW DESIGN 8/95
JANTX2N3811	5961	TRANSISTOR,DUAL PNP	MIL-S-19500/336	2N3811 INACTIVE FOR NEW DESIGN 8/95
JANTX2N3866	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/398	2N3866 INACTIVE FOR DESIGN AFTER APRIL 87 USE JANTX2N3866A
JANTX2N3867	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/350	2N3867 INACTIVE FOR DESIGN;USE JATNX2N3868
JANTX2N3868	5961	TRANSISTOR,PWR,PNP	MIL-S-19500/350	2N3868 INACTIVE FOR DESIGN AFTER APRIL '87 USEJANTX2N3868S
JANTX2N3902	5961	TRANSISTOR,HIGH PWR,NPN	MIL-S-19500/371	2N3902 INACTIVE FOR NEW DESIGN
JANTX2N3997	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/374	2N3997 INACTIVE FOR NEW DESIGN
JANTX2N4033	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/512	2N4033 INACTIVE FOR NEW DESIGN
JANTX2N4091	5961	TRANSISTOR,JFET,N-CHANNEL	MIL-S-19500/431	2N4091 INACTIVE FOR NEW DESIGN 8/95 USE JANTX2N4856 WHEN POSSIBLE
JANTX2N4093	5961	TRANSISTOR,FIELD EFFECT	MIL-S-19500/431	2N4093 INACTIVE FOR DESIGN;USE JANTX2N4856
JANTX2N4150	5961	TRANSISTOR,LOW PWR	MIL-S-19500/394	2N4150 INACTIVE FOR NEW DESIGN
JANTX2N4399	5961	TRANSISTOR,PWR,PNP	MIL-S-19500/433	2N4399 INACTIVE AFTER 11/90
JANTX2N4405	5961	TRANSISTOR,LW PWR,PNP	MIL-S-19500/448	2N4405 INACTIVE FOR DESIGN;USE JANTX2N3251A
JANTX2N4416A	5961	TRANSISTOR,JFET,N-CHANNEL,DEPLETION,HIGH ERROR	MIL-S-19500/448	2N4416A
JANTX2N4449	5961	TRANSISTOR,LOW POWER,NPN	MIL-S-19500/317	2N4449 INACTIVE FOR DESIGN 8/95
JANTX2N4860	5961	TRANSISTOR,FIELD EFFECT	MIL-S-19500/385	2N4860 INACTIVE FOR DESIGN;USE JANTX2N4857
JANTX2N4930	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/397	2N4930 INACTIVE FOR DESIGN
JANTX2N4948	5961	TRANSISTOR,UNIJUNCTION	MIL-S-19500/388	2N4948 INACTIVE FOR DESIGN
JANTX2N5039	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/439	2N5039 INACTIVE FOR DESIGN;USE JANTX5038
JANTX2N5116	5961	TRANSISTOR,JFET,P-CHANEL	MIL-S-19500/476	2N5116 INACTIVE FOR NEW DESIGN
JANTX2N5237	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/394	2N5237 INACTIVE FOR NEW DESIGN
JANTX2N5241	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/414	2N5241 INACTIVE AFTER 11/90
JANTX2N5302	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/456	2N5302 INACTIVE FOR DESIGN
JANTX2N5303	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/456 D	2N5303 INACTIVE FOR DESIGN 8/95
JANTX2N5415	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/485	2N5415 INACTIVE FOR DESIGN
JANTX2N5416	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/485	2N5416 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
JANTX2N5415S	5961	TRANSISTOR,LOW PWR	MIL-S-19500/485	2N5415S NOT RECOMMENDED FOR NEW DESIGN;USE JANTX2N5415S WHEN POSSIBLE
JANTX2N5582	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/423	2N5582 INACTIVE FOR DESIGN 8/95
JANTX2N5660	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/454	2N5660 INACTIVE FOR DESIGN
JANTX2N5665	5961	TRANSISTOR,PWR,NPN	MIL-S-19500/455	2N5665 INACTIVE FOR NEW DESIGN
JANTX2N5667	5961	TRANSISTOR,LOW PWR	MIL-S-19500/455	2N5667 INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX2N5666
JANTX2N5685	5961	TRANSISTOR	MIL-S-19500/464	2N5685 INACTIVE FOR DESIGN;USE JANTX2N5686
JANTX2N6051	5961	TRANSISTOR,PWR,DARLINGTON	MIL-S-19500/501	2N6051 NOT RECOMMENDED FOR NEW DESIGN
JANTX2N6052	5961	TRANSISTOR,DARLINGTON,PNP	MIL-S-19500/501	2N6052 DMS DT6-D-94-01
JANTX2N6059	5961	TRANSISTOR,DARLINGTON,NPN	MIL-S-19500/502	2N6059 DMS DT6-D-94-01
JANTX2N6118	5961	TRANSISTOR,PROGRAMMABLE UNIJUNCTION PNPN	MIL-S-19500/493	2N6118 INACTIVE FOR DESIGN AFTER 7/91,NO REPLACEMENT
JANTX2N6211	5961	TRANSISTOR,PWR	MIL-S-19500/461	2N6211 INACTIVE AFTER 11/90
JANTX2N6213	5961	TRANSISTOR,PWR	MIL-S-19500/461	2N6213 DMS DT6-D-94-01
JANTX2N6283	5961	TRANSISTOR,PWR,DARLINGTON	MIL-S-19500/504	2N6283 INACTIVE FOR DESIGN;USE JANTX2N6284
JANTX2N6286	5961	TRANSISTOR,PWR,DARLINGTON	MIL-S-19500/505	2N6286 INACTIVE FOR DESIGN;USE JANTX2N6287
JANTX2N6308	5961	TRANSISTOR,PWR	MIL-S-19500/498	2N6308 INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX2N6546
JANTX2N6350	5961	TRANSISTOR,DARLINGTON	MIL-S-19500/472	2N6350 INACTIVE FOR DESIGN AFTER MARCH '87 USE JANTX2N6351
JANTX2N6352	5961	TRANSISTOR,PWR,DARLINGTON	MIL-S-19500/472	2N6352 INACTIVE FOR NEW DESIGN
JANTX2N6385	5961	TRANSISTOR,DARLINGTON,NPN	MIL-S-19500/472 D	2N6385 INACTIVE FOR DESIGN 8/95
JANTX2N6673	5961	TRANSISTOR,PWR,NPN,150W	MIL-S-19500/536	2N6673 REPLACE W/ JANTX2N6547 WHEN POSSIBLE INACTIVE FOR DESIGN 8/95
JANTX2N682	5961	THYRISTOR,SCR	MIL-S-19500/108	2N682 INACTIVE FOR DESIGN
JANTX2N685	5961	THYRISTOR,SCR	MIL-S-19500/108	2N685 INACTIVE FOR DESIGN 8/95
JANTX2N688	5961	THYRISTOR	MIL-S-19500/108	2N688 INACTIVE AFTER 11/90
JANTX2N6966	5961	TRANSISTOR,MOSFET,N-CHANNEL	MIL-S-19500/569	2N6966 INACTIVE FOR NEW DESIGN 8/95
JANTX2N6969	5961	TRANSISTOR,FIELD EFFECT,MOS PWR	MIL-S-19500/T0-6	IRFJ440 INACTIVE FOR NEW DESIGN 8/95
JANTX2N6990	5961	TRANSISTOR,FIELD EFFECT,MOS PWR	MIL-S-19500/559	2N6989 INACTIVE FOR NEW DESIGN 8/95
JANTX2N869A	5961	TRANSISTOR,LOW PWR,PNP	MIL-S-19500/283	2N869A INACTIVE FOR NEW DESIGN
JANTX2N918	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/301	2N918 INACTIVE FOR NEW DESIGN 8/95
JANTX2N930	5961	TRANSISTOR,LOW PWR,NPN	MIL-S-19500/253	2N930 INACTIVE FOR NEW DESIGN
JANTX3N76	5961	TRANSISTOR,LOW PWR,DUAL EMITTER,CHOPPER	MIL-S-19500/390	3N76 INACTIVE FOR NEW DESIGN
JANTX4N23A	5961	DIODE,OPTICALLY COUPLED ISOLATOR	MIL-S-19500/486	4N23A INACTIVE FOR NEW DESIGN
JXM19500/559-01	5961	TSTR,QUAD,ARRAY	MIL-S-19500/559	INACTIVE AFTER 5/89;USE JANTX2N6989; GAC AND AIBU ONLY
JXM19500/559-02	5961	TSTR,QUAD,ARRAY	MIL-S-19500/559	INACTIVE AFTER 5/89;USE JANTX2N6989
M19500/483-01	5961	RECTIFIER,FULL WAVE BRIDGE THREE PHASE,HI PWR	MIL-S-19500/483	INACTIVE FOR NEW DESIGN
M19500/483-02	5961	RECTIFIER,FULL WAVE BRIDGE THREE PHASE,HI PWR	MIL-S-19500/483	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M19500/483-03	5961	RECTIFIER,FULL WAVE BRIDGE THREE PHASE,HI PWR	MIL-S-19500/483	INACTIVE FOR NEW DESIGN
M19500/483-04	5961	RECTIFIER,FULL WAVE BRIDGE THREE PHASE,HI PWR	MIL-S-19500/483	INACTIVE FOR NEW DESIGN
M38526/1	5961	INSULATOR DISC,SEMICONDUCTOR	MIL-I-38526/1	INACTIVE FOR NEW DESIGN; MIL-M-38527
84005-03	5961	DIODE,RECTIFIER	84005	INACTIVE FOR DESIGN AFTER 9/88; REPLACE W/ JANTX1N1188
89026-2N7224TX	5961	TRANSISTOR,MOSFET	89026	2N7224
89026-2N7227TX	5961	TRANSISTOR,MOSFET	89026	
89026-2N7228TX	5961	TRANSISTOR,MOSFET	89026	2N7228
89102-1N5819( )	5961	DIODE,SWITCHING,SCHOTTKY	89102	1N5819
JANTX1N5632	5962	SEMICONDUCTOR	MIL-S-19500/500	REPLACE WITH JANTX1N5819-1 OR UR-1.
M38510/001018()	5962	MCKT,DGTL,TTL,NAND GATE,SNGL,8-INPUT POSITIVE	MIL-M-38510/1	5430
M38510/001028()	5962	MCKT,DGTL,TTL,NAND GATE,DUAL,4-INPUT POSITIVE	MIL-M-38510/1	INACTIVE FOR NEW DESIGN 5420
M38510/001038()	5962	MCKT,DGTL,TTL,NAND GATE,TRIPLE,3-INPUT POSITIVE	MIL-M-38510/1	INACTIVE FOR NEW DESIGN 5410
M38510/001048()	5962	MCKT,DGTL,TTL,NAND GATE,QUAD,2-INPUT POSITIVE	MIL-M-38510/1	INACTIVE FOR NEW DESIGN. USE M38510/30005BCX 5400
M38510/001058()	5962	MCKT,DGTL,TTL,NAND GATE,HEX,1-INPUT INVERTER	MIL-M-38510/1	INACTIVE FOR NEW DESIGN 5404
M38510/001068()	5962	MCKT,DGTL,TTL,NAND GATE,TRPL,3-INPUT +,OPN COLL	MIL-M-38510/1	INACTIVE FOR NEW DESIGN 5412
M38510/001078()	5962	MCKT,DGTL,TTL,NAND GATE,QUAD,2-INPUT +,OPN COLL	MIL-M-38510/1	INACTIVE FOR NEW DESIGN 5401
M38510/001088()	5962	MCKT,DGTL,TTL,NAND GTE,HX,1-INPUT INVT,OPN COLL	MIL-M-38510/1	INACTIVE FOR NEW DESIGN 5405
M38510/001098()	5962	MCKT,DGTL,TTL,NAND GATE,QUAD,2-INPUT +,OPN COLL	MIL-M-38510/1	INACTIVE FORNEW DESIGN 5403
M38510/002018()	5962	MCKT,DGTL,TTL,FLIP-FLOP,SINGLE J-K MASTER SLAVE	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 5472
M38510/002028()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL J-K MASTER-SLAVE	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 5473
M38510/002038()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL J-K MASTER-SLAVE	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 54107
M38510/002048()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL J-K MASTER-SLAVE	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 5476
M38510/002058()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL D-TYPE,EDGE TRGGRD	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 5474
M38510/002068()	5962	MCKT,DGTL,TTL,FLIP-FLOP,SINGLE J-K,EDGE TRGGRD	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 5470
M38510/002078()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL D,EDGE TRIG,BFFRD	MIL-M-38510/2	INACTIVE FOR NEW DESIGN 5479
M38510/003018()	5962	MCKT,DGTL,TTL,NAND BUFFER,DUAL,4-INPUT,POS	MIL-M-38510/3	INACTIVE FOR NEW DESIGN 5440
M38510/003028()	5962	MCKT,DGTL,TTL,NAND BUFFER,QUAD,2-INPUT,POSITIVE	MIL-M-38510/3	INACTIVE FOR NEW DESIGN 5437
M38510/003038()	5962	MCKT,DGTL,TTL,NAND BFFR,QUAD,2-INPUT,+,OPN COLL	MIL-M-38510/3	INACTIVE FOR NEW DESIGN 5438
M38510/004018()	5962	MCKT,DGTL,TTL,MLTPL NOR GATE,QUAD,2-INPUT POS	MIL-M-38510/4	INACTIVE FOR NEW DESIGN 5402
M38510/004028()	5962	MCKT,DGTL,TTL,MLTPL NOR GATE,DUAL,4-INPUT POS	MIL-M-38510/4	INACTIVE FOR NEW DESIGN 5423
M38510/004038()	5962	MCKT,DGTL,TTL,MLTPL NOR GATE,DUAL,4-INPUT POS	MIL-M-38510/4	INACTIVE FOR NEW DESIGN 5425
M38510/004048()	5962	MCKT,DGTL,TTL,MLTPL NOR GATE,TRPL,3-INPUT POS	MIL-M-38510/4	INACTIVE FOR NEW DESIGN 5427
M38510/005018()	5962	MCKT,DGTL,TTL,ANDORINVRTGATE,DUAL 2WIDE,2INPUT	MIL-M-38510/5	INACTIVE FOR NEW DESIGN 5450
M38510/005038()	5962	MCKT,DGTL,TTL,ANDORINVRT GTE,4WIDE,2INPUT,EXPND	MIL-M-38510/5	INACTIVE FOR NEW DESIGN 5453
M38510/005048()	5962	MCKT,DGTL,TTL,AND-OR-INVERT GATE,4-WIDE,2-INPUT	MIL-M-38510/5	INACTIVE FOR NEW DESIGN 5454
M38510/006018()	5962	MCKT,DGTL,TTL,BINARY FULL ADDER,TWO BIT	MIL-M-38510/6	INACTIVE FOR NEW DESIGN 5482
				INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/00602B()	5962	MCKT,DGTL,TTL,BINARY FULL ADDER,FOUR BIT	MIL-M-38510/6	5483 INACTIVE FOR NEW DESIGN
M38510/00603B()	5962	MCKT,DGTL,TTL,BINARY FULL ADDER,DUAL	MIL-M-38510/6	9304 INACTIVE FOR NEW DESIGN
M38510/00604B()	5962	MCKT,DGTL,TTL BINARY FULL ADDER,GATED	MIL-M-38510/6	5480 INACTIVE FOR NEW DESIGN
M38510/00701B()	5962	MCKT,DGTL,TTL,EXCLUSIVE-OR GATE,QUAD,2-INPUT	MIL-M-38510/7	5486 INACTIVE FOR NEW DESIGN
M38510/00801B()	5962	MCKT,DGTL,TTL,BUFFER/DRVR,HEX INVRTR,30V OUTPUT	MIL-M-38510/8	5408 INACTIVE FOR NEW DESIGN
M38510/00802B()	5962	MCKT,DGTL,TTL,BUFFER/DRVR,HEX INVRTR,15V OUTPUT	MIL-M-38510/8	5418 INACTIVE FOR NEW DESIGN
M38510/00803B()	5962	MCKT,DGTL,TTL,BUFFER/DRVR,HEX,30V OUTPUT	MIL-M-38510/8	5407 INACTIVE FOR NEW DESIGN
M38510/00804B()	5962	MCKT,DGTL,TTL,BUFFER/DRIVER,HEX,15V OUTPUT	MIL-M-38510/8	5417 INACTIVE FOR NEW DESIGN
M38510/00805B()	5962	MCKT,DGTL,TTL,BUFFER/DRVR,QUAD,2-INPUT INVERTER	MIL-M-38510/8	5426 INACTIVE FOR NEW DESIGN
M38510/00901B()	5962	MCKT,DGTL,TTL,SHFT RGSTR,4 BIT,PRLLEL RIGHT/L	MIL-M-38510/9	5495 INACTIVE FOR NEW DESIGN 8/95
M38510/00902B()	5962	MCKT,DGTL,TTL,SHFT RGSTR,5 BIT	MIL-M-38510/9	5498 INACTIVE FOR NEW DESIGN 8/95
M38510/00903B()	5962	MCKT,DGTL,TTL,SHFT RGTR,8 BIT,SERIAL-TO-PARLLEL	MIL-M-38510/9	54184 INACTIVE FOR NEW DESIGN 8/95
M38510/00904B()	5962	MCKT,DGTL,TTL,SHFT RGSTR,8BIT,PARLLEL-TO-SERIAL	MIL-M-38510/9	54185 INACTIVE FOR NEW DESIGN 8/95
M38510/00905B()	5962	MCKT,DGTL,TTL,SHIFT RGSTR,4 BIT,BIDIRECTIONAL	MIL-M-38510/9	54194 INACTIVE FOR NEW DESIGN 8/95
M38510/00906B()	5962	MCKT,DGTL,TTL,SHIFT RGSTR,4 BIT,PARALLEL ACCESS	MIL-M-38510/9	54195 INACTIVE FOR NEW DESIGN 8/95
M38510/01001B()	5962	MCKT,DGTL,TTL,DECODER,BCD TO DECIMAL	MIL-M-38510/10	5442 INACTIVE FOR NEW DESIGN 8/95
M38510/01002B()	5962	MCKT,DGTL,TTL,DECODER,EXCESS-3 TO DECIMAL	MIL-M-38510/10	5443 INACTIVE FOR NEW DESIGN 8/95
M38510/01003B()	5962	MCKT,DGTL,TTL,DECODR,XCESS-3 TO GRAY TO DECIMAL	MIL-M-38510/10	5444 INACTIVE FOR NEW DESIGN 8/95
M38510/01004B()	5962	MCKT,DGTL,TTL,DECODR,BCD-TO-DEC/DRVR 30VOPN COL	MIL-M-38510/10	5445 INACTIVE FOR NEW DESIGN 8/95
M38510/01005B()	5962	MCKT,DGTL,TTL,DECODR,BCD TO-DEC/DRVR 15VOPN COL	MIL-M-38510/10	54145 INACTIVE FOR NEW DESIGN 8/95
M38510/01006B()	5962	MCKT,DGTL,TTL,DECODR,BCD-TO-7 SEG DECODER/DRIVR	MIL-M-38510/10	5446 INACTIVE FOR NEW DESIGN 8/95
M38510/01007B()	5962	MCKT,DGTL,TTL,DECODR,BCD-TO-7 SEG DECODER/DRIVR	MIL-M-38510/10	5447 NOT RECOMMENDED FOR NEW DESIGN
M38510/01008B()	5962	MCKT,DGTL,TTL,DECODR,BCD-TO-7 SEG DECODER/DRIVR	MIL-M-38510/10	5448 INACTIVE FOR NEW DESIGN 8/95
M38510/01009B()	5962	MCKT,DGTL,TTL,DECODR,BCD-TO-7 SEG DECODER/DRIVR	MIL-M-38510/10	5449 INACTIVE FOR NEW DESIGN 8/95
M38510/01101B()	5962	MCKT,DGTL,TTL,ARITHMETIC LOGIC/FUNCTN GENERATOR	MIL-M-38510/11	54181 INACTIVE FOR NEW DESIGN 8/95
M38510/01102B()	5962	MCKT,DGTL,TTL,LOOKAHEAD CARRY GENERATOR	MIL-M-38510/11	54182 INACTIVE FOR NEW DESIGN 8/95
M38510/01201B()	5962	MCKT,DGTL,TTL,MONOSTABLE MULTIVBRATR,SINGLE	MIL-M-38510/12	54121 INACTIVE FOR NEW DESIGN 8/95
M38510/01202B()	5962	MCKT,DGTL,TTL,MONOSTBL MULTIVBRTR,SINGL W/CLEAR	MIL-M-38510/12	54122 INACTIVE FOR NEW DESIGN 8/95
M38510/01203B()	5962	MCKT,DGTL,TTL,MONOSTABLE MULTIVBRATR,DUAL W/CL	MIL-M-38510/12	54123 INACTIVE FOR NEW DESIGN 8/95
M38510/01204B()	5962	MCKT,DGTL,TTL,MONOSTABLE MULTIVBRATR,ONE-SHOT	MIL-M-38510/12	9601 INACTIVE FOR NEW DESIGN 8/95
M38510/01205B()	5962	MCKT,DGTL,TTL,MONOSTABLE MULTIVBRTR,DUAL 1-SHOT	MIL-M-38510/12	9602 INACTIVE FOR NEW DESIGN 8/95
M38510/01301B()	5962	MCKT,DGTL,TTL,COUNTER,DIVIDE BY TWELVE	MIL-M-38510/13	5492 INACTIVE FOR NEW DESIGN 8/95
M38510/01302B()	5962	MCKT,DGTL,TTL,COUNTER,4 BIT BINARY	MIL-M-38510/13	5493 INACTIVE FOR NEW DESIGN 8/95
M38510/01303B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT DECADE ASYNC CLEAR	MIL-M-38510/13	54160 INACTIVE FOR NEW DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/01304B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT BINARY SYNC CLEAR	MIL-M-38510/13	54183 INACTIVE FOR NEW DESIGN 8/95
M38510/01305B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT DECADE SYNC CLEAR	MIL-M-38510/13	54182 INACTIVE FOR NEW DESIGN 8/95
M38510/01306B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT BINARY ASYNC CLEAR	MIL-M-38510/13	54181 INACTIVE FOR NEW DESIGN 8/95
M38510/01307B()	5962	MCKT,DGTL,TTL,COUNTER,HIGH SPEEDDECADE	MIL-M-38510/13	5490 INACTIVE FOR NEW DESIGN 8/95
M38510/01308B()	5962	MCKT,DGTL,TTL,COUNTER,SYNC 4 BIT UP/DOWN DECADE	MIL-M-38510/13	54192 INACTIVE FOR NEW DESIGN 8/95
M38510/01309B()	5962	MCKT,DGTL,TTL,COUNTER,SYNC 4 BIT UP/DOWN BINARY	MIL-M-38510/13	54193 INACTIVE FOR NEW DESIGN 8/95
M38510/01401B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX 16-INPUT W/ ENABLE	MIL-M-38510/14	54150 INACTIVE FOR NEW DESIGN 8/95
M38510/01402B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX 8-INPUT W/ ENABLE	MIL-M-38510/14	9312 INACTIVE FOR NEW DESIGN 8/95
M38510/01403B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX DUAL,4INPT W/ENABL	MIL-M-38510/14	54153 INACTIVE FOR NEW DESIGN 8/95
M38510/01404B()	5962	MCKT,TTL,DATA SLCTR/MUX DUAL,4INPUT W/O ENABLE	MIL-M-38510/14	9309 INACTIVE FOR NEW DESIGN 8/95
M38510/01405B()	5962	MCKT,TTL,DATA SELECTOR/MUX QUAD,2INPUT W/ENABLE	MIL-M-38510/14	9322 INACTIVE FOR NEW DESIGN 8/95
M38510/01406B()	5962	MCKT,TTL,DATA SELECTOR/MUX 8-INPUT W/ENABLE	MIL-M-38510/14	54151 INACTIVE FOR NEW DESIGN 8/95
M38510/01501B()	5962	MCKT,DGTL,TTL,LATCH,ADRSBL,BISTBL,4BIT,CMP OTPT	MIL-M-38510/15	5475 INACTIVE FOR NEW DESIGN 8/95
M38510/01502B()	5962	MCKT,DGTL,TTL,LATCH,ADRSBL,BISTBL,4BIT,CMP OTPT	MIL-M-38510/15	5477 INACTIVE FOR NEW DESIGN 8/95
M38510/01503B()	5962	MCKT,DGTL,TTL,LATCH,ADDRESSBL,BISTBL,4 BIT,DUAL	MIL-M-38510/15	54116 INACTIVE FOR NEW DESIGN 8/95
M38510/01504B()	5962	MCKT,DGTL,TTL,LTCH,ADRSBL,BISTBL,4BIT,MSTR REST	MIL-M-38510/15	9314 INACTIVE FOR NEW DESIGN 8/95
M38510/01601B()	5962	MCKT,DGTL,TTL,AND GATE,QUAD TWO INPUT POSITIVE	MIL-M-38510/16	5408 INACTIVE FOR NEW DESIGN 8/95
M38510/01602B()	5962	MCKT,DGTL,TTL,AND GATE,QUAD 2 INPUT +,OPN COLL	MIL-M-38510/16	5409 INACTIVE FOR NEW DESIGN 8/95
M38510/01701B()	5962	MCKT,DGTL,TTL,CMOS,FLP-FLP,HX DTYPE,+-EDGE-TRIG	MIL-M-38510/17	54174 INACTIVE FOR NEW DESIGN 8/95
M38510/01702B()	5962	MCKT,DGTL,TTL,CMOS,FLP-FLP,QD DTYPE,+EDGE-TRIG	MIL-M-38510/17	54175 INACTIVE FOR NEW DESIGN 8/95
M38510/01801B()	5962	MCKT,DGTL,TTL,REGISTER FILE,4X4	MIL-M-38510/18	54170 INACTIVE FOR NEW DESIGN 8/95
M38510/01901B()	5962	MCKT,DGTL,TTL,PARITY GEN/CHECKER 4 BIT ODD/EVEN	MIL-M-38510/19	54180 INACTIVE FOR NEW DESIGN 8/95
M38510/02803B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER LOW PWR	MIL-M-38510/28	93L28 INACTIVE FOR NEW DESIGN 8/95
M38510/02907B()	5962	MCKT,DGTL,TTL,DECODER,ONE- OF-TEN LOW PWR	MIL-M-38510/29	93L01 INACTIVE FOR NEW DESIGN 8/95
M38510/03003B()	5962	MCKT,DGTL,DTL,NAND GATE,HEX INVERTER	MIL-M-38510/30	936 INACTIVE FOR NEW DESIGN 8/95
M38510/03104B()	5962	MCKT,DGTL,DTL,NAND BFFR,QUAD,2INPUT OPN COLL	MIL-M-38510/31	958 INACTIVE FOR NEW DESIGN 8/95
M38510/03501B()	5962	MCKT,MOS DUAL CLOCK DRIVER	MIL-M-38510/35	D50026 INACTIVE FOR NEW DESIGN 8/95
M38510/04401B()	5962	MCKT,DGTL,TTL,MAGNITUDE COMPARATOR,5 BIT,LW PWR	MIL-M-38510/44	93L24 INACTIVE FOR NEW DESIGN 8/95
M38510/04502B()	5962	MCKT,DGTL,TTL,LATCH,BISTABLE,DUAL,4 BIT	MIL-M-38510/45	93L08 INACTIVE FOR NEW DESIGN 8/95
M38510/04601B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX LW PWR DUAL	MIL-M-38510/46	93L09 INACTIVE FOR NEW DESIGN 8/95
M38510/04602B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX LW PWR 8INPUT	MIL-M-38510/46	93L12 INACTIVE FOR NEW DESIGN 8/95
M38510/04603B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MX LW PWR QUAD,W/ENBLE	MIL-M-38510/46	93L22 INACTIVE FOR NEW DESIGN 8/95
M38510/05001B()	5962	MCKT,CMOS,NAND GATE,QUAD,2-INPUT	MIL-M-38510/50	4011A INACTIVE FOR NEW DESIGN 8/95
M38510/05002B()	5962	MCKT,CMOS,NAND GATE,DUAL,4INPUT	MIL-M-38510/50	4012A INACTIVE FOR NEW DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/05003B()	5962	MCKT,CMOS,NAND GATE,TRIPLE,3INPUT	MIL-M-38510/50	4023A INACTIVE FOR NEW DESIGN 8/95
M38510/05051B()	5962	MCKT,CMOS,NAND GATE,QUAD,2INPUT	MIL-M-38510/50	4011B INACTIVE FOR NEW DESIGN 8/95 USE HC OR AC TECHNOLOGY
M38510/05052B()	5962	MCKT,CMOS,NAND GATE,DUAL,4INPUT	MIL-M-38510/50	4012B INACTIVE FOR NEW DESIGN 8/95 USE HC OR AC TECHNOLOGY
M38510/05053B()	5962	MCKT,CMOS,NAND GATE,TRIPLE,3INPUT	MIL-M-38510/50	4023B INACTIVE FOR NEW DESIGN 8/95 USE HC OR AC TECHNOLOGY
M38510/05101B()	5962	MCKT,CMOS,FLIP-FLOP,DUAL D,EDGE TRIGGERED	MIL-M-38510/51	4013A INACTIVE FOR NEW DESIGN 8/95 USE HC OR AC TECHNOLOGY
M38510/05102B()	5962	MCKT,CMOS,FLIP-FLOP,DUAL J-K,MASTER-SLAVE	MIL-M-38510/51	4027A INACTIVE FOR NEW DESIGN 8/95
M38510/05103B()	5962	MCKT,CMOS,FLIP-FLOP,QUAD 3 STATE R/S LATCH	MIL-M-38510/51	4043A INACTIVE FOR NEW DESIGN 8/95
M38510/05151B()	5962	MCKT,FLIP-FLOP,SINGLE OR DUAL D-TYPE	MIL-M-38510/51	4013B NOT RECOMMENDED FOR NEW DESIGN
M38510/05152B()	5962	MCKT,FLIP-FLOP,DUAL J-K	MIL-M-38510/51	4027B NOT RECOMMENDED FOR NEW DESIGN USE HC OR AC TECHNOLOGY
M38510/05153B()	5962	MCKT,QUAD 3 STATE,R/S LATCH	MIL-M-38510/51	4043B INACTIVE FOR NEW DESIGN 8/95 USE HC OR AC TECHNOLOGY
M38510/05201B()	5962	MCKT,CMOS,NOR GATE,DUAL,3INPUT +,W/ INV	MIL-M-38510/52	4000A NOT RECOMMENDED FOR NEW DESIGN
M38510/05202B()	5962	MCKT,CMOS,NOR GATE,QUAD,2INPUT POSITIVE	MIL-M-38510/52	4001A NOT RECOMMENDED FOR NEW DESIGN
M38510/05203B()	5962	MCKT,CMOS,NOR GATE,DUAL,4INPUT POSITIVE	MIL-M-38510/52	4002A NOT RECOMMENDED FOR NEW DESIGN
M38510/05204B()	5962	MCKT,CMOS,NOR GATE,TRIPLE,3INPUT POSITIVE	MIL-M-38510/52	4025A NOT RECOMMENDED FOR NEW DESIGN
M38510/05252B()	5962	MCKT,CMOS,NOR GATE,TRIPLE,3INPUT POSITIVE	MIL-M-38510/52	4001B INACTIVE FOR NEW DESIGN
M38510/05254B()	5962	MCKT,TRIPLE,3INPUT NOR GATE	MIL-M-38510/52	4025B NOT RECOMMENDED FOR NEW DESIGN USE HC OR AC TECHNOLOGY
M38510/05301B()	5962	MCKT,CMOS,AND-OR-SLCT GATE,DUAL,COMP PAIR + INV	MIL-M-38510/53	4007A NOT RECOMMENDED FOR NEW DESIGN
M38510/05302B()	5962	MCKT,CMOS,AND-OR-SELECT GATE,QUAD	MIL-M-38510/53	4019A NOT RECOMMENDED FOR NEW DESIGN
M38510/05303B()	5962	MCKT,CMOS,AND-OR-SELECT GATE,QUAD,EXCLUSIVE-OR	MIL-M-38510/53	4030A NOT RECOMMENDED FOR NEW DESIGN
M38510/05304B()	5962	MCKT,CMOS,AND-OR-SELECT GATE,8INPUT,MULTIFUNCTN	MIL-M-38510/53	4048A NOT RECOMMENDED FOR NEW DESIGN
M38510/05353B()	5962	MCKT,DIGITAL,CMOS EXCLUSIVE-OR-GATES	MIL-M-38510/53	4030B NOT RECOMMENDED FOR NEW DESIGN USE HC OR AC TECHNOLOGY
M38510/05354B()	5962	MCKT,LOGIC GATES,N.O.C.	MIL-M-38510/53	4048B NOT RECOMMENDED FOR NEW DESIGN USE HC OR AC TECHNOLOGY
M38510/05401B()	5962	MCKT,CMOS,FULL ADDER,4 BIT	MIL-M-38510/54	4008A NOT RECOMMENDED FOR NEW DESIGN
M38510/05501B()	5962	MCKT	MIL-M-38510/55	4009A NOT RECOMMENDED FOR NEW DESIGN USE M38510/05551
M38510/05502B()	5962	MCKT,CMOS,BUFFER/CONVERTER,NONINVERTING HEX	MIL-M-38510/55	4010A NOT RECOMMENDED FOR NEW DESIGN
M38510/05503B()	5962	MCKT	MIL-M-38510/55	4049A NOT RECOMMENDED FOR NEW DESIGN USE M38510/05553
M38510/05504B()	5962	MCKT,CMOS BUFFERS/CONVERTERS	MIL-M-38510/55	4050A INACTIVE FOR DESIGN REPLACE W/ M38510/05554BEX
M38510/05505B()	5962	MCKT,CMOS,BUFFER/CONVERTER,QUAD TRUE/COMPLEMENT	MIL-M-38510/55	4041A INACTIVE FOR NEW DESIGN 8/95
M38510/05553B()	5962	MCKT,HEX BUFFER/INVERTER,CMOS	MIL-M-38510/55	4049B NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05554B()	5962	MCKT,CMOS BUFFERS/CONVERTERS,HEX	MIL-M-38510/055	4050B NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05555B()	5962	MCKT,DIGITAL,CMOS,BUFFER/CONVERTER	MIL-M-38510/55	4041UB NOT RECOMMENDED FOR NEW DESIGN
M38510/05601B()	5962	MCKT,CMOS,COUNTER/DIVIDER,DECADE	MIL-M-38510/56	4017A INACTIVE FOR NEW DESIGN
M38510/05602B()	5962	MCKT,CMOS,COUNTER,DIVIDE BY"N"	MIL-M-38510/56	4018A INACTIVE FOR NEW DESIGN
M38510/05603B()	5962	MCKT,CMOS,CNTR/DIVIDER,14 STG RIPPLE CARRY BNRY	MIL-M-38510/56	4020A INACTIVE FOR NEW DESIGN

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/05604B()	5962	MCKT,CMOS,COUNTER/DIVIDER,DI-VIDE BY 8	MIL-M-38510/56	4022A INACTIVE FOR NEW DESIGN
M38510/05605B()	5962	MCKT,CMOS,COUNTER,BINARY,7-STAGE	MIL-M-38510/56	4024A INACTIVE FOR NEW DESIGN
M38510/05651B()	5962	MCKT,COUNTER,N.O.C.	MIL-M-38510/56	40178 NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05653B()	5962	MCKT,CMOS,COUNTER,BINARY,N.O.C.	MIL-M-38510/56	40208 NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05655B()	5962	MCKT,7 STAGE BINARY COUNTER	MIL-M-38510/56	40248 NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05701B()	5962	MCKT,CMOS,SHIFT REGISTER,DUAL,4/5-STAGE,STATIC	MIL-M-38510/57	4006A INACTIVE FOR NEW DESIGN
M38510/05702B()	5962	MCKT,CMOS,SHIFT RGSTR,8 STAGE SYNC.PAR./SERIAL	MIL-M-38510/57	4014A INACTIVE FOR NEW DESIGN
M38510/05703B()	5962	MCKT,CMOS,SHFT RGSTR,DUAL,4STAGE SERIAL/PARLLEL	MIL-M-38510/57	4015A INACTIVE FOR NEW DESIGN
M38510/05704B()	5962	MCKT,CMOS,SHIFT REGISTER,8-STAGE ASYNC/SYNC	MIL-M-38510/57	4021A INACTIVE FOR NEW DESIGN
M38510/05705B()	5962	MCKT,CMOS,SHIFT REGISTER,64STAGE,STATIC	MIL-M-38510/57	4031A INACTIVE FOR NEW DESIGN
M38510/05706B()	5962	MCKT,CMOS,SHIFT REGISTER,MSI 8STAGE,STATIC	MIL-M-38510/57	4034A INACTIVE FOR NEW DESIGN
M38510/05751B()	5962	MCKT,REGISTERS,17-31 BIT	MIL-M-38510/57	4006B NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05753B()	5962	MCKT,DUAL 4 STAGE,S-INPT,P-OTPT,SHIFT REGISTER	MIL-M-38510/57	4015B NOT RECOMMENDED FOR DESIGN; USE HC OR AC TECHNOLOGY;INACTIVE AFTER 7/92
M38510/05754B()	5962	MCKT,8 STAGE,ASYNCHRONOUS,P-INPT,S-OTPT,SHIFT	MIL-M-38510/57	4021B NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05801B()	5962	MCKT,CMOS,SWITCH,POS LOGIC,QUAD BILATERAL	MIL-M-38510/58	4016A INACTIVE FOR NEW DESIGN
M38510/05802B()	5962	MCKT,CMOS,SWITCH,POS LOGIC,QUAD BILATERAL	MIL-M-38510/58	4066A INACTIVE FOR NEW DESIGN
M38510/05852B()	5962	MCKT,ANALOG GATES/SWITCHES,SPST,4-CHANNEL	MIL-M-38510/58	4066B NOT RECOMMENDED FOR DESIGN USE HC OR AC TECHNOLOGY
M38510/05901B()	5962	MCKT,CMOS,DECODER,BCD-TO-DECIMAL,POSITIVE LOGIC	MIL-M-38510/59	4028A NOT RECOMMENDED FOR NEW DESIGN
M38510/05951B()	5962	MCKT,DECODER/DEMULTIPLEXERS,4 LINE TO 10 LINE	MIL-M-38510/59	40285 INACTIVE FOR NEW DESIGN 8/95 USE HC OR AC TECHNOLOGY
M38510/06001B()	5962	MCKT,ECL,MULTIPLE NOR GATE,QUAD OR/NOR W/STROBE	MIL-M-38510/60	10501 INACTIVE FOR DESIGN
M38510/06002B()	5962	MCKT,ECL,MLTPL NOR GATE,TRPL,NOR GATE,SING.OR/	MIL-M-38510/60	10502 INACTIVE FOR DESIGN
M38510/06003B()	5962	MCKT,ECL,MULTIPLE NOR GATE,TRIPLE,2-3-2 OR/NOR	MIL-M-38510/60	10505 INACTIVE FOR DESIGN
M38510/06004B()	5962	MCKT,ECL,MULTIPLE NOR GATE,TRPLE,3-4-3 NOR GATE	MIL-M-38510/60	10506 INACTIVE FOR DESIGN
M38510/06005B()	5962	MCKT,ECL,MULTIPLE NOR GATE,TRIPLE,EXC. OR/NOR	MIL-M-38510/60	10507 INACTIVE FOR DESIFN
M38510/06006B()	5962	MCKT,ECL,MULTIPLE NOR GATE,DUAL,4-5 OR/NOR	MIL-M-38510/60	10509 INACTIVE FOR DESIGN
M38510/06101B()	5962	MCKT,ECL,FLIP-FLOP,DUAL D,W/ PRESET AND CLEAR	MIL-M-38510/61	10531 INACTIVE FOR DESIGN
M38510/06102B()	5962	MCKT,ECL,FLIP-FLOP,DUAL D W/ PRESET AND CLEAR	MIL-M-38510/61	10631 INACTIVE FOR DESIGN
M38510/06103B()	5962	MCKT,ECL,FLIP-FLOP,HEX D	MIL-M-38510/61	10576 INACTIVE FOR DESIGN
M38510/06104B()	5962	MCKT,ECL,FLIP-FLOP,DUAL J-KW/ PRESET AND CLEAR	MIL-M-38510/61	10535 INACTIVE FOR DESIGN
M38510/06201B()	5962	MCKT,ECL,AND/NAND GATE	MIL-M-38510/62	10504 INACTIVE FOR DESIGN
M38510/06202B()	5962	MCKT,HEX AND GATE,ECL	MIL-M-38510/62	10597 INACTIVE FOR NEW DESIGN
M38510/06301B()	5962	MCKT,DGTL,TTL TO ECL QUAD TRANSLATOR	MIL-M-38510/63	10524 INACTIVE FOR NEW DESIGN
M38510/06302B()	5962	MCKT,ECL TO TTL QUAD TRANSLATOR	MIL-M-38510/63	10525 INACTIVE FOR NEW DESIGN
M38510/07001B()	5962	MCKT,DGTL,TTL,NAND GATE,QUAD,2-INPUT POSITIVE	MIL-M-38510/70	54S00 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/07002B()	5962	MCKT,DGTL,NAND GATE,QUAD,2INPUT +,OPN COLL	MIL-M-38510/70	NOT RECOMMENDED FOR NEW DESIGN
M38510/07003B()	5962	MCKT,DGTL,TTL,NAND GATE,HEX,1-INPUT,INVERTER	MIL-M-38510/70	54S04 INACTIVE FOR NEW DESIGN
M38510/07005B()	5962	MCKT,DGTL,TTL,NAND GATE,TRIPLE,3-INPUT POSITIVE	MIL-M-38510/70	54S10 INACTIVE FOR NEW DESIGN
M38510/07006B()	5962	MCKT,DGTL,TTTL,NAND GATE,DUAL,4-INPUT,POSITIVE	MIL-M-38510/70	54S20
M38510/07007B()	5962	MCKT,DGTL,TTL,NAND GATE,DUAL,4INPUT,+,OPN COLL	MIL-M-38510/70	54S22 INACTIVE FOR DESIGN
M38510/07008B()	5962	MCKT,DGTL,TTL,NAND GATE,SINGLE,8-INPUT,POSITIVE	MIL-M-38510/70	54S30 INACTIVE FOR DESIGN 8/95
M38510/07009B()	5962	MCKT,DGTL,TTL,NAND GATE,SINGLE,13INPUT,POSITIVE	MIL-M-38510/70	54S133 INACTIVE FOR DESIGN 8/95
M38510/07010B()	5962	MCKT,DGTL,TTL,NAND GATE,SNGL,12INPUT,3ST OUTPUT	MIL-M-38510/70	54S134 INACTIVE FOR DESIGN
M38510/07101B()	5962	MCKT,DGTL,TTL,FLP-FLP,DUAL D,EDGE-TRIG,SCHOTTKY	MIL-M-38510/71	54S74 INACTIVE FOR DESIGN
M38510/07102B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DL J-KEDGE-TRIGGERED	MIL-M-38510/71	54S112 INACTIVE FOR DESIGN
M38510/07103B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DL J-KEDGE-TRIG,SCHOTKY	MIL-M-38510/71	54S113 INACTIVE FOR DESIGN
M38510/07104B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DL J-KEDGE-TRIG,SCHOTKY	MIL-M-38510/71	54S114 INACTIVE FOR DESIGN
M38510/07105B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,HX D,EDGE-TRIG,SCHOTTKY	MIL-M-38510/71	54S174 INACTIVE FOR DESIGN
M38510/07106B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,QD D,EDGE-TRIG,SCHOTTKY	MIL-M-38510/71	54S175 INACTIVE FOR DESIGN;USE /34104
M38510/07201B()	5962	MCKT,DGTL,TTL,NAND BFFR,SCHOTTKY DUAL,4-INPUT,+	MIL-M-38510/72	54S40 INACTIVE FOR DESIGN 8/95
M38510/07301B()	5962	MCKT,DGTL,TTL,MULTIPLE NOR GATE,QUAD,2-INPUT +	MIL-M-38510/73	54S02 INACTIVE FOR NEW DESIGN
M38510/07401B()	5962	MCKT,DGTL,TTL,AND-OR-INVRT GT,SCHTY,2WIDE 2INP	MIL-M-38510/74	54S51 INACTIVE FOR DESIGN 8/95
M38510/07402B()	5962	MCKT,DGTL,TTL AND-OR-INVRT GT,SCHTY,4-2-3-2INPT	MIL-M-38510/74	54S64 INACTIVE FOR NEW DESIGN
M38510/07403B()	5962	MCKT,DGTL,TTL,AND-OR-INVRT GT,SCHTY,4-2-3-2INP	MIL-M-38510/74	54S65 INACTIVE FOR DESIGN
M38510/07501B()	5962	MCKT,DGTL,TTL,EXCLSV GATE,QUAD,2-INPUT,SCHOTTKY	MIL-M-38510/75	54S86 INACTIVE FOR DESIGN;USE /34501
M38510/07502B()	5962	MCKT,DGTL,TTL,EXCLSV-OR/NOR GATE,QUAD,SCHOTTKY	MIL-M-38510/75	54S135 INACTIVE FOR DESIGN
M38510/07601B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 4BIT BIDIRECTIONAL	MIL-M-38510/76	54S194 INACTIVE FOR DESIGN;USE /33601
M38510/07602B()	5962	MCKT,DGTL,TTL,SHIFT RGSTR 4BIT PARALLEL ACCESS	MIL-M-38510/76	54S195 INACTIVE FOR DESIGN
M38510/07701B()	5962	MCKT,DGTL,SCHOTTKY,TTL,DECODER,3 TO 8 LINE	MIL-M-38510/77	54S138 INACTIVE FOR DESIGN;USE /33701
M38510/07702B()	5962	MCKT,DECODERS/DEMULTIPLEXERS,DUAL,2 LINE TO 4	MIL-M-38510/77	54S139 INACTIVE FOR DESIGN;USE /33702
M38510/07801B()	5962	MCKT,DGTL,TTL,SCHOTTKY,ARTH LOGIC/FNCTN GNRTR	MIL-M-38510/78	54S181 INACTIVE FOR DESIGN
M38510/07802B()	5962	MCKT,DGTL,TTL,SCHOTTKY,LOOKAHEAD CARRY GNRTR	MIL-M-38510/78	54S182 INACTIVE FOR DESIGN
M38510/07901B()	5962	MCKT,DGTL,TTL,SCHOTTKY,DATA SELECTOR/MUX 8INPUT	MIL-M-38510/79	54S151 INACTIVE FOR DESIGN;USE /33901
M38510/07902B()	5962	MCKT,DGTL,TTL,SCHOTTKY,DATA SELECTOR/MUX 4INPUT	MIL-M-38510/79	54S153 INACTIVE FOR DESIGN;USE /33902
M38510/07903B()	5962	MCKT,DGTL,TTL,SCHTTY,DATA SLCTR/MUX,QUAD,2-INPT	MIL-M-38510/79	54S157 INACTIVE FOR DESIGN;USE /33903
M38510/07904B()	5962	MCKT,DGTL,TTL,SCHTTY,DATA SLCTR/MUX,QD,2INP.INV	MIL-M-38510/79	54S158 INACTIVE FOR DESIGN;USE /33904
M38510/07905B()	5962	MCKT,DGTL,TTL,SCHOTTKY,DATA SLCTR/MUX,8INP,3ST	MIL-M-38510/79	54S251 INACTIVE FOR DESIGN;USE /33905
M38510/07906B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX,QUAD,2INPUT,3-ST O	MIL-M-38510/79	54S257 INACTIVE FOR DESIGN;USE /33906
M38510/07907B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX,QD,2INPT,3ST INVO	MIL-M-38510/79	54S258 INACTIVE FOR DESIGN;USE /33907

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/07908BC()	5962	MCKT,DATA SELECTORS,4 TO 1 MULTPLXR	MIL-M-38510/79	REPLACE W/ M38510/33908BEX; INACTIVE FOR NEW DESIGN 8/95
M38510/08001B()	5962	MCKT	MIL-M-38510/80	INACTIVE FOR DESIGN 54S11
M38510/08002B()	5962	MCKT,AND GATE,3 INPUT POS OPEN COLLECTOR	MIL-M-38510/80	INACTIVE FOR DESIGN 54S08
M38510/08003B()	5962	MCKT,AND GATE,2 INPUT POS	MIL-M-38510/80	INACTIVE FOR DESIGN 8/95 54S09
M38510/08004B()	5962	MCKT,AND GATE,HEX BUFFER/DRIVER 15 VOLT OUTPUT	MIL-M-38510/80	INACTIVE FOR DESIGN 54S140
M38510/08101B()	5962	MCKT,DGTL,TTL,LINE DRVR,DUAL,4INPUT,NAND 50 OHM	MIL-M-38510/81	INACTIVE FOR DESIGN 54S140
M38510/08101BCX	5962	MCKT,DIGITAL,DUAL 4-INPUT NANAD,50-OHM DRIVER	MIL-M-38510/81	INACTIVE FOR NEW DESIGN 54S85
M38510/08201B()	5962	MCKT,DGTL,TTL,SCHOTTKY,MAGNITUDE COMPARTR,4BIT	MIL-M-38510/82	INACTIVE FOR DESIGN LM741A
M38510/10101B()	5962	MCKT,LINEAR,OP AMP,SNGLE,INTERNALLY COMPENSATED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN LM747A
M38510/10102B()	5962	MCKT,LINEAR,OP AMP,DUAL,INTERNALLY COMPENSATED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN LM101A
M38510/10103B()	5962	MCKT,LINEAR,OP AMP,SNGLE,EXTERNALLY COMPENSATED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN LM108A
M38510/10104B()	5962	MCKT,LINEAR,OP AMP,SNGLE,EXTERNALLY COMPENSATED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN LH2101A
M38510/10105B()	5962	MCKT,LINEAR,OP AMP,DUAL,EXTERNALLY COMPENSATED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN LH2108A
M38510/10106B()	5962	MCKT,LINEAR,OP AMP,DUAL,EXTERNALLY COMPENSATED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN LM118
M38510/10107B()	5962	MCKT,LINEAR,OP AMP,SINGLE,HIGH SPEED	MIL-M-38510/101	INACTIVE FOR NEW DESIGN 1558/7558
M38510/10108B()	5962	MCKT,LINEAR,OP AMP	MIL-M-38510/101	INACTIVE FOR NEW DESIGN 8/95 LM723
M38510/10201B()	5962	MCKT,VOLTAGE REGULATORS,POSITIVE,VARIABLE	MIL-M-38510/102	INACTIVE FOR NEW DESIGN LM710
M38510/10301B()	5962	MCKT,LINEAR,VOLTAGE COMPARATOR,SINGLE,DIFFRNTL	MIL-M-38510/103	INACTIVE FOR NEW DESIGN LM711
M38510/10302B()	5962	MCKT,LINEAR,VOLTAGE COMPARATOR,DUAL,DIFFRNTL	MIL-M-38510/103	INACTIVE FOR NEW DESIGN LM106
M38510/10303B()	5962	MCKT,LINEAR,VOLTAGE COMPARATOR/BUFFER,SINGLE	MIL-M-38510/103	INACTIVE FOR DESIGN;USE /10304 LM111
M38510/10304B()	5962	MCKT,LINEAR,VOLTAGE COMPARATOR/BUFFER,PRECISION	MIL-M-38510/103	INACTIVE FOR DESIGN; LH2111
M38510/10305B()	5962	MCKT,LINEAR,VOLTAGE COMPARATOR/BFFR,PRCSN,DUAL	MIL-M-38510/103	INACTIVE FOR DESIGN; LM119
M38510/10306B()	5962	MCKT,LINEAR,DUAL COMPARATOR	MIL-M-38510/103	INACTIVE FOR DESIGN; 55107
M38510/10401B()	5962	MCKT,LINEAR,LINE RECEIVER,DUAL	MIL-M-38510/104	INACTIVE FOR DESIGN; 55108
M38510/10402B()	5962	MCKT,LINEAR,LINE RECEIVER,DUAL,OPEN COLL OUTPUT	MIL-M-38510/104	INACTIVE FOR DESIGN; 9614
M38510/10403B()	5962	MCKT,LINEAR,LINE DRIVR,DUAL,DIFFRNTL,2ST OUTPUT	MIL-M-38510/104	INACTIVE FOR DESIGN; 9615
M38510/10404B()	5962	MCKT,LINEAR,LINE RECEIVER,DUAL,DIFFERENTIAL	MIL-M-38510/104	INACTIVE FOR DESIGN; 55113
M38510/10405B()	5962	MCKT,LINEAR,LINE DRIVR,DUAL,DIFFRNTL,3ST OUTPUT	MIL-M-38510/104	INACTIVE FOR DESIGN; 7831
M38510/10406B()	5962	MCKT,LINEAR,LINE DRIVR,DUAL,DIFFRNTL,3ST OUTPUT	MIL-M-38510/104	INACTIVE FOR NEW DESIGN 8/95 7832
M38510/10407B()	5962	MCKT,LINEAR,LINE DRIVER,DUAL,3-STATE OUTPUT	MIL-M-38510/104	INACTIVE FOR NEW DESIGN 5040
M38510/10501B()	5962	MCKT,SPSP SWITCH	MIL-M-38510/105	INACTIVE FOR NEW DESIGN 5041
M38510/10502B()	5962	MCKT,ANALOG GATES/SWITCHES	MIL-M-38510/105	INACTIVE FOR NEW DESIGN 5042
M38510/10504B()	5962	MCKT,ANALOG GATES/SWITCHES,SPDT,2 CHANNEL	MIL-M-38510/105	INACTIVE FOR NEW DESIGN 5044
M38510/10505B()	5962	MCKT,INTERFACE,ANALOG SWITCHES	MIL-M-38510/105	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/10601B()	5962	MCKT,LINEAR,OP AMP,VOLTAGE FOLLOWER	MIL-M-38510/106	LM102 INACTIVE FOR NEW DESIGN 8/95
M38510/10602B()	5962	MCKT,LINEAR,OP AMP,VOLTAGE FOLLOWER,HIGH SPEED	MIL-M-38510/106	LM110 INACTIVE FOR NEW DESIGN 8/95
M38510/10603B()	5962	MCKT,LINEAR,OP AMP,VOLTAGE FOLLOWER,DUAL	MIL-M-38510/106	LH2110 INACTIVE FOR DESIGN 8/95
M38510/10701B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,5 VOLT	MIL-M-38510/107	LM109 INACTIVE FOR NEW DESIGN
M38510/10702B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,5 VOLT	MIL-M-38510/107	LM141-05 INACTIVE FOR NEW DESIGN
M38510/10703B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,12 VOLT	MIL-M-38510/107	LM141-12 INACTIVE FOR NEW DESIGN
M38510/10704B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,15 VOLT	MIL-M-38510/107	LM141-15 INACTIVE FOR NEW DESIGN
M38510/10705B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,24 VOLT	MIL-M-38510/107	LM141-24 INACTIVE FOR NEW DESIGN
M38510/10706B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,5 VOLT	MIL-M-38510/107	LM14 -05 INACTIVE FOR NEW DESIGN
M38510/10707B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,12 VOLT	MIL-M-38510/107	LM140-12 INACTIVE FOR NEW DESIGN
M38510/10708B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,15 VOLT	MIL-M-38510/107	LM140-15 INACTIVE FOR NEW DESIGN
M38510/10709B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,24 VOLT	MIL-M-38510/107	LM140-24 INACTIVE FOR NEW DESIGN
M38510/10801B()	5962	MCKT,TRANSISTOR ARRAY	MIL-M-38510/108	3018 INACTIVE FOR DESIGN
M38510/10802B()	5962	MCKT,TRANSISTOR ARRAY	MIL-M-38510/108	3045 INACTIVE FOR NEW DESIGN
M38510/10901B()	5962	MCKT,LINEAR,TIMER	MIL-M-38510/109	555 INACTIVE FOR NEW DESIGN
M38510/10902B()	5962	MCKT,LINEAR,TIMER,DUAL	MIL-M-38510/109	556 INACTIVE FOR NEW DESIGN
M38510/10903B()	5962	MCKT,LINEAR,TIMER,MISC	MIL-M-38510/109	555 INACTIVE FOR DESIGN
M38510/11001B()	5962	MCKT,LINEAR,OP AMP,MEDIUM PWR	MIL-M-38510/110	LM148 INACTIVE FOR NEW DESIGN
M38510/11002B()	5962	MCKT,LINEAR,OP AMP,MED PWR,UNDERCOMP VERSION 01	MIL-M-38510/110	LM149 INACTIVE FOR NEW DESIGN
M38510/11003B()	5962	MCKT,LINEAR,OP AMP,MEDIUM SPEED,LOW NOISE	MIL-M-38510/110	4741 INACTIVE FOR NEW DESIGN
M38510/11004B()	5962	MCKT,LINEAR,OP AMP,MED SPEED,LW NOISE,ALT PINS	MIL-M-38510/110	4136 DMS PROBLEM.
M38510/11005B()	5962	MCKT,QUAD AMPS	MIL-M-38510/110	LM124 INACTIVE FOR NEW DESIGN
M38510/11101B()	5962	MCKT,ANALOG GATES/SWITCHES,SPST,2-CHANNEL	MIL-M-38510/111	DG181AAA INACTIVE FOR NEW DESIGN
M38510/11102B()	5962	MCKT,ANALOG SWITCH,SPST,2-CHANNEL	MIL-M-38510/111	DG182A INACTIVE FOR NEW DESIGN
M38510/11103B()	5962	MCKT,ANALOG,GATES/SWITCHES,DPST,2 CHANNEL	MIL-M-38510/111	DG184A INACTIVE FOR NEW DESIGN
M38510/11104B()	5962	MCKT,ANALOG SWITCH,DPST,2-CHANNEL	MIL-M-38510/111	DG185A INACTIVE FOR NEW DESIGN
M38510/11105B()	5962	MCKT,ANALOG SWITCH W/DRIVERS	MIL-M-38510/111	DG187A INACTIVE FOR NEW DESIGN
M38510/11107B()	5962	MCKT,ANALOG SWITCH,INTERFACE,DUAL,SPDT	MIL-M-38510/111	DG190A INACTIVE FOR NEW DESIGN
M38510/11108B()	5962	MCKT,ANALOG GATES/SWITCHES	MIL-M-38510/111	DG191A INACTIVE FOR NEW DESIGN
M38510/11201B()	5962	MCKT,ANALOG,QUAD HIGH-SPEED COMPARATOR	MIL-M-38510/112	LM139 INACTIVE FOR NEW DESIGN
M38510/11202B()	5962	MCKT,LINEAR,VOLTAGE COMPARATOR,DUAL,LOW PWR	MIL-M-38510/112	LM193 INACTIVE FOR NEW DESIGN
M38510/11301B()	5962	MCKT,D/A CONVERTERS	MIL-M-38510/113	DAC-08 INACTIVE FOR NEW DESIGN
M38510/11302B()	5962	MCKT,D/A CONVERTERS	MIL-M-38510/113	DAC-08A INACTIVE FOR NEW DESIGN
M38510/11401B()	5962	MCKT,OP AMP,INTERNALLY COMPENSATED	MIL-M-38510/114	LF155 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/11402B()	5962	MCKT,JFET,OP AMP	MIL-M-38510/114	LF156 INACTIVE FOR NEW DESIGN
M38510/11404B()	5962	MCKT,OP AMPS,INTERNALLY COMPENSATED,DUAL	MIL-M-38510/114	LF155A INACTIVE FOR NEW DESIGN
M38510/11405B()	5962	MCKT,OP AMP,INTERNALLY COMPENSATED	MIL-M-38510/114	LF156A INACTIVE FOR NEW DESIGN
M38510/11406B()	5962	MCKT,OP AMP,JFET	MIL-M-38510/114	LF157A INACTIVE FOR NEW DESIGN
M38510/11501B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,FIXED	MIL-M-38510/115	LM120H-15 INACTIVE FOR NEW DESIGN
M38510/11502B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,NEGATIVE,FIXED	MIL-M-38510/115	LM120H-12 INACTIVE FOR NEW DESIGN
M38510/11503B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR,FIXED	MIL-M-38510/115	LM120H-15 INACTIVE FOR NEW DESIGN
M38510/11506B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR	MIL-M-38510/115	LM120K-12 INACTIVE FOR NEW DESIGN
M38510/11507B()	5962	MCKT,VOLTAGE REGULATORS,NEGATIVE,FIXED	MIL-M-38510/115	LM120K-15 INACTIVE FOR NEW DESIGN
M38510/11601B()	5962	MCKT,LINEAR,CMOS,ANALOG,SPST SWITCH	MIL-M-38510/116	DG300 INACTIVE FOR NEW DESIGN
M38510/11602B()	5962	MCKT,LINEAR,CMOS,ANALOG,SPST SWITCH	MIL-M-38510/116	301 INACTIVE FOR NEW DESIGN
M38510/11603B()	5962	MCKT,LINEAR,CMOS,ANALOG,DUAL,SPST SWITCH	MIL-M-38510/116	DG302A INACTIVE FOR NEW DESIGN
M38510/11604B()	5962	MCKT,ANALOG GATES/SWITCHES,SPDT,2 CHANNEL	MIL-M-38510/116	DG303A INACTIVE FOR NEW DESIGN
M38510/11608B()	5962	MCKT,ANALOG GATES/SWITCHES,SPDT,2 CHANNEL	MIL-M-38510/116	DG307A INACTIVE FOR NEW DESIGN
M38510/11703B()	5962	MCKT,VOLTAGE REGLTR,POS,VARIABLE	MIL-M-38510/117	LM117H INACTIVE FOR NEW DESIGN
M38510/11704B()	5962	MCKT,VOLTAGE REGULATOR,ADJUSTABLE	MIL-M-38510/117	LM117K INACTIVE FOR NEW DESIGN
M38510/11705B()	5962	MCKT,VOLTAGE REGULATOR,POSITIVE,VARIABLE	MIL-M-38510/117	LM150K INACTIVE FOR NEW DESIGN 8/95
M38510/11706B()	5962	MCKT,LINEAR,ADJ POSITIVE VOLTAGE REGULATOR	MIL-M-38510/117	LM138 INACTIVE FOR NEW DESIGN
M38510/11803B()	5962	MCKT,VOLTAGE REGULATOR,ADJUSTABLE	MIL-M-38510/118	LM137H INACTIVE FOR NEW DESIGN
M38510/11804B()	5962	MCKT,VOLTAGE REGULATOR,ADJUSTABLE,NEGATIVE	MIL-M-38510/118	LM137K INACTIVE FOR NEW DESIGN
M38510/11905B()	5962	MCKT,OP AMP,QUAD,BIFET	MIL-M-38510/119	LF774 INACTIVE FOR NEW DESIGN
M38510/11906B()	5962	MCKT,OP AMP,INTERNALLY COMPENSATED	MIL-M-38510/119	774 INACTIVE FOR NEW DESIGN
M38510/12006B()	5962	MCKT,A/D CONVERTER,12 BIT	MIL-M-38510/120	MN5205 INACTIVE FOR NEW DESIGN
M38510/12013B()	5962	MCKT,A/D CONVERTER,HIGH SPEED	MIL-M-38510/120	MN5212 INACTIVE FOR NEW DESIGN
M38510/12014B()	5962	MCKT,A/D CONVERTER,HIGH SPEED	MIL-M-38510/120	MN5215 INACTIVE FOR NEW DESIGN 8/95
M38510/12101B()	5962	MCKT,LINEAR,A/D CONVERTER,12-BIT	MIL-M-38510/121	562 INACTIVE FOR NEW DESIGN
M38510/12102B()	5962	MCKT,INTERFACE,D/A CONVERTERS	MIL-M-38510/121	AD563SD INACTIVE FOR NEW DESIGN
M38510/12202B()	5962	MCKT,OP AMP,INTRNLLY COMPENSATED,HS	MIL-M-38510/122	2600 INACTIVE FOR NEW DESIGN
M38510/12203B()	5962	MCKT,LINEAR,SINGLE OP AMP	MIL-M-38510/122	2620 INACTIVE FOR NEW DESIGN
M38510/12204B()	5962	MCKT,OP AMP,INTRNLLY COMPENSATED,HS	MIL-M-38510/122	2500 INACTIVE FOR NEW DESIGN
M38510/12205B()	5962	MCKT,OP AMP,INTRNLLY COMPENSATED,HS	MIL-M-38510/122	2510-8 INACTIVE FOR NEW DESIGN
M38510/12206B()	5962	MCKT,OP AMP,HS	MIL-M-38510/122	HA2520 INACTIVE FOR NEW DESIGN
M38510/12302B()	5962	MCKT,ANALOG,GATE/SWITCHES,SPST,4 CHANNEL	MIL-M-38510/123	DG201 INACTIVE FOR NEW DESIGN
M38510/12401B()	5962	MCKT,LINEAR,VOLTAGE REFERENCE,PRECISION,7 V	MIL-M-38510/124	LM199A INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/12402B()	5962	MCKT,REGULATOR/REFERENCE DIODE	MIL-M-38510/124	LM129A
				INACTIVE FOR NEW DESIGN
M38510/12403B()	5962	MCKT,REGULATOR/REFERENCE DIODE	MIL-M-38510/124	REF10
				INACTIVE FOR NEW DESIGN 8/95
M38510/12501B()	5962	MCKT,LINEAR,SAMPLE AND HOLD CIRCUITS	MIL-M-38510/125	LF198
				INACTIVE FOR NEW DESIGN
M38510/12601B()	5962	MCKT,LINEAR,VOLTAGE REGULATOR	MIL-M-38510/126	1524J
				INACTIVE FOR NEW DESIGN
M38510/12602B()	5962	MCKT,LINEAR,PULSE WIDTH	MIL-M-38510/126	1525A
				INACTIVE FOR NEW DESIGN
M38510/12603B()	5962	MCKT,LINEAR,PULSE WIDTH	MIL-M-38510/126	1526
				INACTIVE FOR NEW DESIGN
M38510/12703B()	5962	MCKT,LINEAR,D/A CONVERTERS	MIL-M-38510/127	7542I
				INACTIVE FOR NEW DESIGN
M38510/12704B()	5962	MCKT,D/A CONVERTERS	MIL-M-38510/127	AD7541T
				INACTIVE FOR NEW DESIGN 8/95
M38510/12801B()	5962	MCKT,REGULATOR/REFERENCE DIODE,PROGRAMMABLE	MIL-M-38510/128	584S
				INACTIVE FOR NEW DESIGN
M38510/12802B()	5962	MCKT,REGULATOR/REFERENCE DIODE	MIL-M-38510/128	AD584TH
				INACTIVE FOR NEW DESIGN
M38510/12901B()	5962	MCKT,PERIPHERAL DRIVERS,DUAL POS-NAND	MIL-M-38510/129	55450
				INACTIVE FOR NEW DESIGN 8/95
M38510/12902B()	5962	MCKT	MIL-M-38510/129	55450
				INACTIVE FOR NEW DESIGN
M38510/12903B()	5962	MCKT,PERIPHERAL DRIVERS,DUAL NAND	MIL-M-38510/129	55452
				INACTIVE FOR NEW DESIGN
M38510/12904BPX	5962	MCKT,INTERFACE,DUAL PERIPHERAL DRIVER	MIL-M-38510/129	55453
				INACTIVE FOR NEW DESIGN
M38510/12907B()	5962	MCKT,PERIPHERAL DRIVERS,DUAL POS-AND	MIL-M-38510/129	55461
				INACTIVE FOR NEW DESIGN
M38510/12908BPX	5962	MCKT,LINEAR,DRIVER,DUAL PERIPHERAL,NAND	MIL-M-38510/129	55462
				INACTIVE FOR NEW DESIGN
M38510/12909B()	5962	MCKT,PERIPHERAL DRIVERS,DUAL OR-GATE	MIL-M-38510/129	55463
				INACTIVE FOR NEW DESIGN
M38510/13001B()	5962	MCKT,PERIPHERAL DRIVERS,MEMORY DRIVERS	MIL-M-38510/130	55325
M38510/13101B()	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,HIGH SPEED	MIL-M-38510/131	5534
				INACTIVE FOR NEW DESIGN
M38510/13301B()	5962	MCKT,D/A CONVERTER,10 BIT	MIL-M-38510/133	AD561
				INACTIVE FOR NEW DESIGN
M38510/13401B()	5962	MCKT,A/D MULTIPLEXERS	MIL-M-38510/134	571
				INACTIVE FOR NEW DESIGN
M38510/13501B()	5962	MCKT,OP AMP,INTERN COMPEN	MIL-M-38510/135	OP07
				INACTIVE FOR NEW DESIGN
M38510/13502B()	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,LOW CURRENT	MIL-M-38510/135	714
				INACTIVE FOR NEW DESIGN
M38510/13503B()	5962	MCKT,OP AMP,INTRNLLY COMPENSATED,LOW CURRENT	MIL-M-38510/135	714
				INACTIVE FOR NEW DESIGN
M38510/13504BCX	5962	MCKT,LINEAR,OP AMP,DUAL	MIL-M-38510/135	OP227
M38510/13601B()	5962	MCKT,VOLT REF	MIL-M-38510/136	2700
				INACTIVE FOR NEW DESIGN
M38510/13602B()	5962	MCKT,REGULATOR/REFERENCE DIODE	MIL-M-38510/136	2702
				INACTIVE FOR NEW DESIGN 8/95
M38510/13701B()	5962	MCKT,LINEAR,D/A CONVERTER,12BIT,VOLTAGE OUTPUT	MIL-M-38510/137	DAC87
				INACTIVE FOR NEW DESIGN
*M38510/13702BJX	5962	MCKT,LINEAR,D/A CONVERTERS	MIL-M-38510/137	
M38510/13801B()	5962	MCKT,LINEAR,VOLT-FREQUENCY CONVERTER	MIL-M-38510/138	VFC32
				INACTIVE FOR NEW DESIGN 8/95
M38510/13802B()	5962	MCKT,LINEAR,VOLT-FREQUENCY CONVERTER	MIL-M-38510/138	VFC320
M38510/13902BCX	5962	MCKT,LINEAR	MIL-M-38510/139	AD532S
M38510/13903B()	5962	MCKT,LINEAR,QUADRANT MULTIPLIERS/DIVIDERS	MIL-M-38510/139	AD532S
				INACTIVE FOR NEW DESIGN
M38510/14001B()	5962	MCKT,A/D CONVERTERS	MIL-M-38510/140	574AV
				INACTIVE FOR NEW DESIGN
M38510/14002B()	5962	MCKT,A/D CONVERTERS	MIL-M-38510/140	574AT
				INACTIVE FOR NEW DESIGN
M38510/14003B()	5962	MCKT,OP AMPS,EXTERNALLY COMPENSTAED,DUAL	MIL-M-38510/140	574AV
				INACTIVE FOR NEW DESIGN
M38510/14005B()	5962	MCKT,LINEAR,A/D CONVERTER,12-BIT	MIL-M-38510/140	
				INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/14101B()	5962	MCKT,LINEAR,TRANSISTOR ARRAY	MIL-M-38510/141	2001 INACTIVE FOR NEW DESIGN
M38510/14103B()	5962	MCKT,DARLINGTON,TRANSISTOR ARRAY	MIL-M-38510/141	2003 INACTIVE FOR NEW DESIGN
M38510/14108B()	5962	MCKT,LINEAR,TRANSISTOR ARRAY	MIL-M-38510/141	2803 INACTIVE FOR NEW DESIGN
M38510/14301B()	5962	MCKT,LINEAR,INSTRUMENTATION AMPLIFIER	MIL-M-38510/143	524 INACTIVE FOR NEW DESIGN
M38510/14403B()	5962	MCKT,ARRAYS,TRANSISTOR	MIL-M-38510/144	LM1H3 INACTIVE FOR NEW DESIGN
M38510/14801B()	5962	MCKT,LINEAR,VOLTAGE REFERENCE	MIL-M-38510/148	TL431 INACTIVE FOR NEW DESIGN
M38510/14903B()	5962	MCKT,LINEAR,TIMERS	MIL-M-38510/149	7555
M38510/15001B()	5962	MCKT,DGTL,TTL,MAGNITUDE COMPARATOR,4 BIT	MIL-M-38510/150	5485 NOT RECOMMENDED FOR NEW DESIGN; USE M38510/31101BEX
M38510/15002B()	5962	MCKT,DGTL,TTL,MAGNITUDE COMPARATOR,5 BIT	MIL-M-38510/150	9324 INACTIVE FOR NEW DESIGN 8/95 USE LOW PWR SCHOTTKY
M38510/15101B()	5962	MCKT,DGTL,TTL,NAND GATE,DUAL,4-IN-PUT POSITIVE	MIL-M-38510/151	5413 NOT RECOMMENDED FOR NEW DESIGN
M38510/15102B()	5962	MCKT,DGTL,TTL,NAND GATE,HEX,INVERTER	MIL-M-38510/151	5414 NOT RECOMMENDED FOR NEW DESIGN
M38510/15103B()	5962	MCKT,DGTL,TTL,NAND GATE,QUAD,2-IN-PUT POSITIVE	MIL-M-38510/151	54132 NOT RECOMMENDED FOR NEW DESIGN
M38510/15201B()	5962	MCKT,DGTL,TTL,DECODR/DEMLTPLXR,4LINE-TO-16-LINE	MIL-M-38510/152	54154 INACTIVE FOR NEW DESIGN 8/95
M38510/15202B()	5962	MCKT,DGTL,TTL,DECODR/DEMLTPLXR,DUAL,2-TO-4-LINE	MIL-M-38510/152	54155 NOT RECOMMENDED FOR NEW DESIGN
M38510/15203B()	5962	MCKT,DGTL,TTL,DECDR/DEMLTPLXR,DL2TO4LINE,OPN CL	MIL-M-38510/152	54156 NOT RECOMMENDED FOR NEW DESIGN
M38510/15204B()	5962	MCKT,DGTL,TTL,DECODER,BINARY-TO-OCTAL	MIL-M-38510/152	8250 NOT RECOMMENDED FOR NEW DESIGN
M38510/15205B()	5962	MCKT,DGTL,TTL,DECODER,BCD-TO-DECIMAL	MIL-M-38510/152	8251 NOT RECOMMENDED FOR NEW DESIGN
M38510/15206B()	5962	MCKT,DGTL,TTL,DECODER,BCD-TO-DECIMAL	MIL-M-38510/152	8252 NOT RECOMMENDED FOR NEW DESIGN
M38510/15301B()	5962	MCKT,DGTL,TTL,BUS BFFR GT,QD,INVRTNG CNTRL INP	MIL-M-38510/153	54125 INACTIVE FOR NEW DESIGN 8/95
M38510/15302B()	5962	MCKT,DGTL,TTL,BUS BFFR GT,QD,NONINVERTING INP	MIL-M-38510/153	54126 INACTIVE FOR NEW DESIGN 8/95
M38510/15601B()	5962	MCKT,DGTL,TTL,PRIRTY ENCDR,10TO4LINE,DEC-TO-BCD	MIL-M-38510/156	54147 NOT RECOMMENDED FOR NEW DESIGN
M38510/15602B()	5962	MCKT,DGTL,TTL,PRIRTY ENCDR,8TO3LINE,DEC-TO-BNRY	MIL-M-38510/156	54148 NOT RECOMMENDED FOR NEW DESIGN
M38510/15603B()	5962	MCKT,DGTL,TTL,PRIRTY ENCDR,8TO3LINE,DEC-TO-BNRY	MIL-M-38510/156	9318 INACTIVE FOR NEW DEISGN 8/95
M38510/15701B()	5962	MCKT,DGTL,TTL,MULTIPORT REGISTER,8 BIT	MIL-M-38510/157	9338 INACTIVE FOR NEW DESIGN
M38510/15801B()	5962	MCKT,DGTL,TTL,DECODER/DRI- VER 7 SEGMENT	MIL-M-38510/158	9321 INACTIVE FOR NEW DESIGN
M38510/15802B()	5962	MCKT,DGTL,TTL,DECODER,1-OF-4	MIL-M-38510/158	9317 INACTIVE FOR NEW DESIGN
M38510/15901B()	5962	MCKT,DGTL,TTL,SHIFT REGISTERS 4 BIT UNIVERSAL	MIL-M-38510/159	9300 INACTIVE FOR NEW DESIGN
M38510/15902B()	5962	MCKT,DGTL,TTL,SHIFT REGISTERS DUAL,8 BIT	MIL-M-38510/159	9328 INACTIVE FOR NEW DESIGN
M38510/16001B()	5962	MCKT,DGTL,TTL,LATCH,8 BIT ADDRESSABLE	MIL-M-38510/160	9334 INACTIVE FOR NEW DESIGN
M38510/16101B()	5962	MCKT,DGTL,TTL,OR GT,QD,2-INPUT,+,TOTEM OUTPUT	MIL-M-38510/161	5432 APPROVED THIS SYSTEM ONLY;INACTIVE FOR DESIGN 8/95
M38510/16301B()	5962	MCKT,HEX BUS DRIVER,NONINV,COINCIDENT BUS CNTRL	MIL-M-38510/163	54365 NOT RECOMMENDED FOR NEW DESIGN
M38510/16302B()	5962	MCKT,HEX BUS DRIVR,INVRTNG,COINCIDENT BUS CNTRL	MIL-M-38510/163	54366 NOT RECOMMENDED FOR NEW DESIGN
M38510/16303B()	5962	MCKT,HEX BUS DRIVR,NONINVRTNG DATA,DIGIT CNTRL	MIL-M-38510/163	54367 NOT RECOMMENDED FOR NEW DESIGN
M38510/16304B()	5962	MCKT,HEX BUS DRIVER,INVERTING DATA,DIGIT CNTRL	MIL-M-38510/163	54368 NOT RECOMMENDED FOR NEW DEIGN
M38510/17001B()	5962	MCKT,DGTL,CMOS,AND GATES	MIL-M-38510/170	40818 INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/17002B()	5962	MCKT,DGTL,CMOS,AND GATES	MIL-M-38510/170	4082B INACTIVE FOR NEW DESIGN
M38510/17003B()	5962	MCKT,DGTL,CMOS,AND GATES	MIL-M-38510/170	4073B NOT RECOMMENDED FOR NEW DESIGN
M38510/17101B()	5962	MCKT,QUAD,2 INPUT OR	MIL-M-38510/171	4071B INACTIVE FOR DESIGN
M38510/17102B()	5962	MCKT,DUAL,4 INPUT OR	MIL-M-38510/171	4072B INACTIVE FOR DESIGN
M38510/17103B()	5962	MCKT,POSITIVE-OR GATES	MIL-M-38510/171	4075B INACTIVE FOR DESIGN
M38510/17202B()	5962	MCKT,DGTL,CMOS,LGC,AND-OR INVRT GT,EXP,4 WD,2IN	MIL-M-38510/172	4086B INACTIVE FOR DESIGN
M38510/17203B()	5962	MCKT,DGTL,CMOS,EXCLUSIVE OR/NOR GATE	MIL-M-38510/172	4070B INACTIVE FOR DESIGN
M38510/17301B()	5962	MCKT,DECODERS/DEMULTIPLEXERS,4 LINE TO 16 LINE	MIL-M-38510/173	4514 INACTIVE FOR NEW DESIGN 8/95
M38510/17302B()	5962	MCKT,DIGITAL,4-BIT LATCH	MIL-M-38510/173	4515B NOT RECOMMENDED FOR NEW DESIGN
M38510/17303B()	5962	MCKT,DGTL,CMOS,EXCLUSIVE OR/NOR GATE	MIL-M-38510/173	4532B NOT RECOMMENDED FOR NEW DESIGN
M38510/17304B()	5962	MCKT,DGTL,CMOS,DECODER/DEMLTPLXR,DUAL BINARY	MIL-M-38510/173	4555B INACTIVE FOR NEW DESIGN 8/95
M38510/17305B()	5962	MCKT,DGTL,CMOS,DECODER/DEMLTPLXR,DUAL BINARY	MIL-M-38510/173	4556B INACTIVE FOR NEW DESIGN 8/95
M38510/17401B()	5962	MCKT,DGIT,CMOS,HEX INVERTER	MIL-M-38510/174	4069UB INACTIVE FOR DESIGN,RECOMMEND USE M38510/33002B( )
M38510/17402B()	5962	MCKT,CMOS,NAND BUFFER-DRIVER,DUAL 2-INPUT	MIL-M-38510/174	40107B INACTIVE FOR DESIGN
M38510/17404B()	5962	MCKT,CMOS,SHIFTER,QUAD,LOW TO HI VOLTAGE LEVEL	MIL-M-38510/174	40109B INACTIVE FOR DESIGN 8/95
M38510/17504B()	5962	MCKT,MULTIVIBRATORS,DUAL,MONOSTABLE	MIL-M-38510/175	4098B INACTIVE FOR DESIGN
M38510/17504BEX	5962	MCKT,MULTIVIBRATOR,DUAL	MIL-M-38510/117	INACTIVE FOR DESIGN
M38510/17505B()	5962	MCKT,DGTL,CMOS,HEX D-TYPE,FLIP FLOP	MIL-M-38510/175	40174B INACTIVE FOR DESIGN 8/95
M38510/17602B()	5962	MCKT,DUAL,4 BIT LATCH,CMOS	MIL-M-38510/176	4508B INACTIVE FOR DESIGN 8/95
M38510/17701B()	5962	MCKT,QUAD 2 INPT NAND GATE,CMOS	MIL-M-38510/177	4093B INACTIVE FOR NEW DESIGN
M38510/17702B()	5962	MCKT,CMOS BUFFERS/CONVERTERS,HEX INVERTERS	MIL-M-38510/177	40106B INACTIVE FOR NEW DESIGN 8/95
M38510/17803B()	5962	MCKT,DGTL,CMOS,QD,AND-OR SELECT GATE,3 STATE	MIL-M-38510/178	40257B INACTIVE FOR NEW DESIGN 8/95
M38510/18106B()	5962	MCKT,DGTL,CMOS,PRESET,BINARY UP/DOWN,COUNTER	MIL-M-38510/181	4516B INACTIVE FOR NEW DESIGN
M38510/19001B()	5962	MCKT,16-CHANNEL MLTPLXR	MIL-M-38510/190	506 INACTIVE FOR NEW DESIGN
M38510/19002B()	5962	MCKT,16-CHANNEL,MUX/DEMUX	MIL-M-38510/190	506A INACTIVE FOR NEW DESIGN
M38510/19003B()	5962	MCKT,INTERFACE,MUX/DEMUX	MIL-M-38510/190	507 INACTIVE FOR NEW DESIGN
M38510/19004B()	5962	MCKT,ANALOG GATES/SWITCHES,8-CHANNEL DIFF	MIL-M-38510/190	507A INACTIVE FOR NEW DESIGN
M38510/19005B()	5962	MCKT,8 LINE/1 LINE MUX/DEMUX,CMOS W/OVERVLTG	MIL-M-38510/190	508A INACTIVE FOR NEW DESIGN
M38510/19006B()	5962	MCKT,4-CHANNEL DIFF,MUX/DEMUX	MIL-M-38510/190	509A INACTIVE FOR NEW DESIGN
M38510/19007B()	5962	MCKT,4-CHANNEL DIFF,MUX W/ OVERVLTG	MIL-M-38510/190	508 INACTIVE FOR NEW DESIGN
M38510/19008B()	5962	MCKT,INTERFACE,4 CHANNEL,MUX/DEMUX	MIL-M-38510/190	509 INACTIVE FOR NEW DESIGN
M38510/20101B()	5962	MCKT,BIPOLAR,PROM,64 WORD/8 BIT,OPN COLL	MIL-M-38510/201	HYPROM512 INACTIVE FOR DESIGN 8/95
M38510/20102B()	5962	MCKT,BIPLR,PROM,64 WORD/8BIT,INTRNL PULL-UP RES	MIL-M-38510/201	MCM5304 INACTIVE FOR DESIGN
M38510/20201B()	5962	MCKT,BIPLR,PROM,256 WORD/4BIT,OPN COLL,3-STATE	MIL-M-38510/202	IM5603A INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/20202B()	5962	MCKT,BIPLR,PROM,256 WORD/4BIT,INV'L PULL-UP,3ST	MIL-M-38510/202	IM5623
M38510/20301B()	5962	MCKT,BIPOLAR,PROM,1024 BIT 256X4,OPN COLL	MIL-M-38510/203	INACTIVE FOR DESIGN 82S126A
M38510/20302B()	5962	MCKT,BIPOLAR,PROM,1024 BIT 256X4,3-STATE	MIL-M-38510/203	INACTIVE FOR DESIGN 54S287
M38510/20304B()	5962	MCKT,BIPOLAR PROM,3-STATE OUTPUT	MIL-M-38510/203	INACTIVE FOR DESIGN 27S21A
M38510/20401B()	5962	MCKT,BIPOLAR,PROM,2048 BIT 512X4,OPN COLL	MIL-M-38510/204	INACTIVE AFTR 7/92(DMS);SEE 5962-87788 82S130
M38510/20402B()	5962	MCKT,BIPOLAR,PROM,2048 BIT 512X4,3-STATE	MIL-M-38510/204	INACTIVE FOR DESIGN 54S571
M38510/20601B()	5962	MCKT,DGTL,PROM,NICHROME,1024X4 BIT,OPN COLL	MIL-M-38510/206	INACTIVE FOR DESIGN 82S136
M38510/20602B()	5962	MCKT,DGTL,PROM,NICHROME,1024X4 BIT,3-STATE	MIL-M-38510/206	INACTIVE FOR DESIGN 54S573
M38510/20701B()	5962	MCKT,BIPOLAR,PROM,32 WORD/8BIT,OPEN COLLECTOR	MIL-M-38510/207	INACTIVE FOR DESIGN 82S23A
M38510/20702B()	5962	MCKT,BIPOLAR,PROM,32 WORD/8BIT,3-STATE	MIL-M-38510/207	INACTIVE FOR DESIGN 54S288
M38510/20801B()	5962	MCKT,BIPOLAR,PROM,512 WORD/8BIT,UNCOMM. COLL	MIL-M-38510/208	INACTIVE FOR DESIGN 82S140
M38510/20802B()	5962	MCKT,BIPOLAR,PROM,512 WORD/8BIT,HI IMP OUTPUT	MIL-M-38510/208	INACTIVE FOR DESIGN 54S474
M38510/20803B()	5962	MCKT,BIPOLAR,PROM,512 WORD/8BIT,HI IMP OUTPUT	MIL-M-38510/208	INACTIVE FOR DESIGN 82S115
M38510/20804B()	5962	MCKT,DGTL,PROM,512 WORD/8BIT,OC	MIL-M-38510/208	INACTIVE FOR DESIGN 5348-1
M38510/20805B()	5962	MCKT,DGTL,PROM,512 WORD/8BIT,TS	MIL-M-38510/208	INACTIVE FOR DESIGN 5349-1
M38510/20901B()	5962	MCKT,BIPLR,PROM,2048 WORD/4BIT,UNCOMMITTED COLL	MIL-M-38510/209	INACTIVE FOR DESIGN 82S184
M38510/20902B()	5962	MCKT,BIPOLAR,PROM,2048 WORD/4BIT,ACTIVE PULL-UP	MIL-M-38510/209	INACTIVE FOR DESIGN 778185
M38510/20903B()	5962	MCKT,BIPOLAR,PROM,1024 WORD/8BIT,UNCOMMTD COLL	MIL-M-38510/209	INACTIVE FOR DESIGN 82S180
M38510/20904B()	5962	MCKT,PROM,1024 WORD/8BIT,TS	MIL-M-38510/209	INACTIVE FOR DESIGN 77S180
M38510/21001B()	5962	MCKT,BIPOLAR,PROM,2048X8 BIT,UNCOMMITTED COLL	MIL-M-38510/210	INACTIVE FOR DESIGN 77S190
M38510/21002B()	5962	MCKT,BIPOLAR,PROM,2048X8 BIT,ACTIVE PULL-UP	MIL-M-38510/210	INACTIVE FOR NEW DESIGN 76161
M38510/21004B()	5962	MCKT,EPROM,32768 BIT	MIL-M-38510/210 G	INACTIVE AFTER JULY 92 (DMS) 27S291
M38510/21101B()	5962	MCKT,MEMORY,PROM,32K,BIPOLAR	MIL-M-38510/211	INACTIVE AFTER JULY 92 (DMS) 53S32818
M38510/21202B()	5962	MCKT,PROM,8K X 8,BIPOLAR,55 NS	MIL-M-38510/212	INACTIVE AFTER JULY 92 (DMS);SEE 82008 93Z665-55
M38510/21204B()	5962	MCKT,PROM,8K X 8,BIPOLAR	MIL-M-38510/202	INACTIVE AFTER 7/92 (DMS);SEE 82009 93Z665
M38510/22101B()	5962	MCKT,DGTL,EPROM,16384 BIT,2048 X 8,UV	MIL-M-38510/221	INACTIVE AFTER JULY 92 (DMS);SEE 82009 2716
M38510/2230XB()	5962	MCKT	MIL-M-38510/223	INACTIVE FOR DESIGN 2564
M38510/22301B()	5962	MCKT	MIL-M-38510/223	INACTIVE FOR DESIGN 2764-25
M38510/22401B()	5962	MCKT,MEMORY,UVEPROM,32K X 8	MIL-M-38510/224	27256-25 DMS PROBLEM.
M38510/22601B()	5962	MCKT,EEPROM,2048 X 8 BIT	MIL-M-38510/226	2816 INACTIVE FOR DESIGN
M38510/22704B()	5962	MCKT,EEPROM,2K X 8,NMOS,250 NS	MIL-M-38510/227	2816 INACTIVE FOR NEW DESIGN
M38510/23001B()	5962	MCKT,BIPOLAR,RAM,256 BIT FULLY DECODED	MIL-M-38510/230	93410 INACTIVE FOR DESIGN
M38510/23002B()	5962	MCKT,BIPOLAR,RAM,256 BIT FULLY DECODED	MIL-M-38510/230	93421 INACTIVE FOR DESIGN
M38510/23003B()	5962	MCKT,BIPOLAR,RAM,256 BIT FULLY DECODED	MIL-M-38510/230	93411 INACTIVE FOR DESIGN
M38510/23101B()	5962	MCKT,MOS,RAM,STATIC,1024X1BIT,UNCOMMITED COLL	MIL-M-38510/231	93415

"()" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/23102B()	5962	MCKT,MOS,RAM,STATIC,1024X1BIT,3-STATE	MIL-M-38510/231	93425 NOT RECOMMENDED FOR NEW DESIGN
M38510/23106B()	5962	MCKT,MEMORY	MIL-M-38510/231	93425 INACTIVE FOR DESIGN AFTER 6/90
M38510/23107B()	5962	MCKT,1024 BIT,STATIC RAM	MIL-M-38510/231	93415 INACTIVE FOR DESIGN AFTER 6/90
M38510/23110B()	5962	MCKT,RAM 256 X 4 BIT	MIL-M-38510/231	93422 INACTIVE FOR DESIGN AFTER 6/90
M38510/23112B()	5962	MCKT,256 X 4 BIT,LOW PWR	MIL-M-38510/231	93L422 INACTIVE FOR DESIGN AFTER 6/90
M38510/23113BEX	5962	MCKT,MEMORY,STATIC RAM,1K X 1	MIL-M-38510/231	93L425A INACTIVE FOR DESIGN AFTER 6/90
M38510/23114BWX	5962	MCKT	MIL-M-38510/231	93L422A INACTIVE FOR DESIGN AFTER 6/90
M38510/23201B()	5962	MCKT,MOS,RAM,STATIC,64 X 9	MIL-M-38510/232	93419 INACTIVE FOR NEW DESIGN
M38510/23501B()	5962	MCKT,MOS,RAM,4K BIT,85 DEG(22 PIN)	MIL-M-38510/235	TMS4060 INACTIVE FOR NEW DESIGN
M38510/23502B()	5962	MCKT,MOS,RAM,4K BIT,85 DEG(18 PIN)	MIL-M-38510/235	TMS4050 INACTIVE FOR NEW DESIGN
M38510/23503B()	5962	MCKT,MOS,RAM,4K BIT,100 DEG(22 PIN)	MIL-M-38510/235	TMS4060 INACTIVE FOR NEW DESIGN
M38510/23504B()	5962	MCKT,MOS,RAM,4K BIT,100 DEG(18 PIN)	MIL-M-38510/235	TMS4050 INACTIVE FOR NEW DESIGN
M38510/23505B()	5962	MCKT,MOS,RAM,4K BIT,85 DEG(22 PIN)	MIL-M-38510/235	5280 INACTIVE FOR NEW DESIGN
M38510/23506B()	5962	MCKT,MOS,RAM,4K BIT,100 DEG(22 PIN)	MIL-M-38510/235	5280 INACTIVE FOR NEW DESIGN
M38510/23801B()	5962	MCKT,MOS,RAM,DYNAMIC,(4096X1) BIT,3-STATE	MIL-M-38510/238	6605 NOT RECOMMENDED FOR NEW DESIGN
M38510/23701B()	5962	MCKT,MOS,RAM,STATIC,(1024X4) BIT,3-STATE	MIL-M-38510/237	9130 INACTIVE FOR NEW DESIGN
M38510/23702B()	5962	MCKT,MOS,RAM,STATIC,(1024X4) BIT,3-STATE,LOW P	MIL-M-38510/237	91L30 INACTIVE FOR NEW DESIGN
M38510/23703B()	5962	MCKT,MOS,RAM,STATIC,(4096X1) BIT,3-STATE	MIL-M-38510/237	9140 INACTIVE FOR NEW DESIGN
M38510/23704B()	5962	MCKT,MOS,RAM,STATIC,(4096X1) BIT,3-STATE,LOW P	MIL-M-38510/237	91L40 INACTIVE FOR NEW DESIGN
M38510/23801B()	5962	MCKT,MOS,RAM,STATIC,4096 X 1 BIT,TS	MIL-M-38510/238	2147 INACTIVE FOR DESIGN
M38510/23802B()	5962	MCKT,MOS,RAM,STATIC,4096 X 1 BIT,TX	MIL-M-38510/238	2114 INACTIVE FOR DESIGN
M38510/23804B()	5962	MCKT,READ-WRITE MEM,STATIC,1024 X 4 BIT	MIL-M-38510/238	2114A INACTIVE FOR DESIGN
M38510/23805B()	5962	MCKT,MOS,RAM,STATIC,4096 X 1 BIT,TS	MIL-M-38510/238	2147H-3 INACTIVE FOR DESIGN
M38510/23806B()	5962	MCKT,DGTL,RAM,4KX4	MIL-M-38510/238	2148H INACTIVE FOR DESIGN
M38510/24001B()	5962	MCKT,DGTL,NMOS,16K RAM,16384 X 1 BIT,TS	MIL-M-38510/240	4116 INACTIVE FOR NEW DESIGN
M38510/24402B()	5962	MCKT,64 X 1 DRAM	MIL-M-38510/244	4564 INACTIVE FOR NEW DESIGN 8/95
M38510/24502B()	5962	MCKT,CMOS,RAM,STATIC,1024 X 4	MIL-M-38510/245	6514 INACTIVE FOR DESIGN
M38510/24601B()	5962	MCKT	MIL-M-38510/246	1257 INACTIVE FOR DESIGN AFTER 8/91
M38510/26001B()	5962	MCKT,DGTL,SCHOTTKY,TTL,64 BIT,RAM 3 STE OUTPUT	MIL-M-38510/260	27S07A INACTIVE FOR NEW DESIGN
M38510/26103B()	5962	MCKT,EEPROM,32K X 8,CMOS	MIL-M-38510/261	28C256 INACTIVE FOR NEW DESIGN 8/95
M38510/29101B()	5962	MCKT,16384 BIT,STATIC,2048 X 8 BIT,RAM	MIL-M-38510/291	65162 INACTIVE FOR NEW DESIGN 8/95
M38510/29102B()	5962	MCKT,2048 X 8 BIT,STATIC RAM	MIL-M-38510/291	6510 INACTIVE FOR NEW DESIGN
M38510/29103B()	5962	MCKT,EEPROM,32K X 8,CMOS	MIL-M-38510/291	28C256 INACTIVE FOR NEW DESIGN
M38510/29104B()	5962	MCKT,READ-WRITE,16384-BIT STATIC ,2048 X 8	MIL-M-38510/291	65162 INACTIVE FOR NEW DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/29106B()	5962	MCKT,DGTL,CMOS,16K BIT,SRAM,MONOLITHIC SILICON	MIL-M-38510/291	51C87 INACTIVE FOR NEW DESIGN
M38510/29205B()	5962	MCKT,STATIC RAM,8K X 8,CMOS	MIL-M-38510/291	65642 INACTIVE FOR NEW DESIGN
M38510/29313B()	5962	MCKT,STATIC RAM,8K X 8,CMOS	MIL-M-38510/293	29113B INACTIVE FOR NEW DESIGN
M38510/29326B()	5962	MCKT,STATIC RAM,32K X 8,CMOS	MIL-M-38510/293	7C199 INACTIVE FOR NEW DESIGN
M38510/29327B()	5962	MCKT,DIGITAL,MEMORY,STATIC RAM	MIL-M-38510/293	71256 INACTIVE FOR NEW DESIGN
M38510/30001B()	5962	MCKT,DGTL,TTL,NAND GATE,QUAD,2-INPUT POSITIVE	MIL-M-38510/300	54LS00 INACTIVE FOR NEW DESIGN
M38510/30002B()	5962	MCKT,DGTL,TTL,NAND GT,QD,2-INPUT POS,OPN COLL	MIL-M-38510/300	54LS03 INACTIVE FOR NEW DESIGN
M38510/30003B()	5962	MCKT,HEX INVERTERS	MIL-M-38510/300	54LS04 INACTIVE FOR NEW DESIGN
M38510/30004B()	5962	MCKT,HEX INVRTR,OPN COLL	MIL-M-38510/300	54LS05 INACTIVE FOR NEW DESIGN
M38510/30005B()	5962	MCKT,DGTL,TTL,NAND GATE,TRIPLE,3-INPUT POSITIVE	MIL-M-38510/300	54LS10 INACTIVE FOR NEW DESIGN
M38510/30006B()	5962	MCKT,DGTL,TTL,NAND GT,TRPL,3INPUT POS,OPN COLL	MIL-M-38510/300	54LS12 INACTIVE FOR NEW DESIGN 8/95
M38510/30007B()	5962	MCKT,DGTL,TTL,NAND GATE,DUAL,4-INPUT POSITIVE	MIL-M-38510/300	54LS20 INACTIVE FOR NEW DESIGN AFTER 7/95.
M38510/30008B()	5962	MCKT,DGTL,TTL,NAND GT,DL,4INPUT POS,OPN COLL	MIL-M-38510/300	54LS22 INACTIVE FOR NEW DESIGN AFTER 7/95.
M38510/30009B()	5962	MCKT,DGTL,TTL,NAND GATE,SINGLE,8INPUT POSITIVE	MIL-M-38510/300	54LS30 INACTIVE FOR NEW DESIGN AFTER 7/95.
M38510/30101B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL J-K,W/CLEAR,LS	MIL-M-38510/301	54LS73 INACTIVE FOR NEW 8/95
M38510/30102B()	5962	MCKT,DGTL,TTL,FLP-FLP,DUAL D,W/CLEAR & PRST,LS	MIL-M-38510/301	54LS74 INACTIVE AFTER 10/91; USE M38510/34101B( )
M38510/30103B()	5962	MCKT,DGTL,TTL,FLP-FLP,DUAL J-KW/CLEAR & PRST,LS	MIL-M-38510/301	54LS112 INACTIVE FOR NEW DESIGN
M38510/30104B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL J-KW/ PRESET,LS	MIL-M-38510/301	54LS113 INACTIVE FOR NEW DESIGN
M38510/30105B()	5962	MCKT,DGTL,TTL,FLP-FLP,DL J-KW/COMM CLR &PRST,LS	MIL-M-38510/301	54LS114
M38510/30106B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,HEX D W/ CLEAR	MIL-M-38510/301	54LS174 INACTIVE FOR NEW DESIGN
M38510/30107B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,QUAD D W/ CLEAR	MIL-M-38510/301	54LS175 INACTIVE FOR NEW DESIGN
M38510/30108B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DUAL J-KW/ CLEAR	MIL-M-38510/301	54LS107
M38510/30109B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DL J-KW/CLEAR & PRESET	MIL-M-38510/301	54LS109 INACTIVE FOR NEW DESIGN
M38510/30110B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,DL J-KW/CLEAR & PRESET	MIL-M-38510/301	54LS76
M38510/30201B()	5962	MCKT,DGTL,TTL,NAND/NOR BFFR,LS DUAL,4-INPT,POS	MIL-M-38510/302	54LS40 INACTIVE FOR NEW DESIGN 8/95
M38510/30202B()	5962	MCKT,DGTL,TTL,NAND/NOR BFFR,LS QUAD,2-INPT,POS	MIL-M-38510/302	54LS37
M38510/30203B()	5962	MCKT,DGTL,TTL,NAND/NOR BFFR,LS QD,2IN,POS OPCLL	MIL-M-38510/302	54LS38 INACTIVE FOR NEW DESIGN
M38510/30204B()	5962	MCKT,DGTL,TTL,NAND/NOR BFFR,LS QUAD,2INPUT,NOR	MIL-M-38510/302	54LS28 INACTIVE FOR NEW DESIGN 8/95
M38510/30301B()	5962	MCKT,DGTL,TTL,NOR GATE,QD,2-INPUT POSITIVE,LS	MIL-M-38510/303	54LS02 INACTIVE FOR NEW DESIGN
M38510/30302B()	5962	MCKT,DGTL,TTL,NOR GATE,TRPL,3-INPUT POSITIVE,LS	MIL-M-38510/303	54LS27 INACTIVE FOR NEW DESIGN
M38510/30303B()	5962	MCKT,DGTL,TTL,EXCLUSIVE-NOR GATE,QUAD,2INPUT,LS	MIL-M-38510/303	54LS266
M38510/30401B()	5962	MCKT,DGTL,TTL,AND-OR-INVERT GATE,LS,DUAL 2-WIDE	MIL-M-38510/304	54LS51 INACTIVE FOR NEW DESIGN
M38510/30402B()	5962	MCKT,DGTL,TTL,AND-OR-INVRT GT,LS,4WD,3-2-2-3INP	MIL-M-38510/304	54LS54 INACTIVE FOR NEW DESIGN
M38510/30501B()	5962	MCKT,DGTL,TTL,OR GATE,QUAD,2-INPUT,LS	MIL-M-38510/305	54LS32 INACTIVE FOR NEW DESIGN
M38510/30502B()	5962	MCKT,DGTL,TTL,EXCLUSIVE-OR GATE,QUAD,2-INPUT,LS	MIL-M-38510/305	54LS86 INACTIVE AFTER 10/91; USE M38510/34501B( )
M38510/30601B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 4BIT BIDIRECTIONAL	MIL-M-38510/306	54LS194A INACTIVE FOR NEW DESIGN
M38510/30602B()	5962	MCKT,DGTL,TTL,SHIFT REGISTR 4BIT PARLLEL-ACCESS	MIL-M-38510/306	54LS195A INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/30603B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 4BIT PARLLEL R/L	MIL-M-38510/306	54LS95A INACTIVE FOR NEW DESIGN
M38510/30604B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 5BIT	MIL-M-38510/306	54LS96 INACTIVE FOR NEW DESIGN 8/95
M38510/30605B()	5962	MCKT,DGTL,TTL,SHIFT REGSTR 8BIT SERIAL-TO-PARLL	MIL-M-38510/306	54LS164 INACTIVE FOR NEW DESIGN
M38510/30606B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 4 BIT RIGHT/LEFT	MIL-M-38510/306	54LS295 INACTIVE FOR NEW DESIGN
M38510/30607B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 4 BIT CASCADABLE	MIL-M-38510/306	54LS395 INACTIVE FOR NEW DESIGN
M38510/30608B()	5962	MCKT,DGTL,TTL,SHIFT REGISTER 8BIT PARALLEL-LOAD	MIL-M-38510/306	54LS165 INACTIVE FOR NEW DESIGN
M38510/30609B()	5962	MCKT,DGTL,8 BIT,SHIFT REGISTER	MIL-M-38510/306	54LS166 INACTIVE FOR NEW DESIGN
M38510/30701B()	5962	MCKT,DGTL,TTL,DECODER,3-TO-8-LINE,LS	MIL-M-38510/307	54LS138 INACTIVE FOR NEW DESIGN
M38510/30702B()	5962	MCKT,DGTL,TTL,DECDR/DEMLTPLXR DL,2-TO-4-LINE,LS	MIL-M-38510/307	54LS139 INACTIVE FOR NEW DESIGN
M38510/30703B()	5962	MCKT,DGTL,TTL,DECODER,BCD TO DECIMAL,LS	MIL-M-38510/307	54LS42 INACTIVE FOR NEW DESIGN 8/95
M38510/30704B()	5962	MCKT,DGTL,TTL,DECODER/DRIVR,BCD-TO-7-SEGMENT,LS	MIL-M-38510/307	54LS47 INACTIVE FOR NEW DESIGN 8/95
M38510/30801B()	5962	MCKT,DGTL,TTL,LS,ARITHMETIC LOGIC/FUNCTN GNRTR	MIL-M-38510/308	54LS181 INACTIVE FOR NEW DESIGN
M38510/30901B()	5962	MCKT,DGTL,TTL,DATA SELECTOR/MUX 8-INPUT	MIL-M-38510/309	54LS151 INACTIVE FOR NEW DESIGN
M38510/30902B()	5962	MCKT,DGTL,TTL,DATA SELECTOR/MUX DUAL,4-INPUT	MIL-M-38510/309	54LS153 INACTIVE FOR NEW DESIGN
M38510/30903B()	5962	MCKT,DGTL,TTL,DATA SELECTOR/MUX QUAD,2-INPUT	MIL-M-38510/309	54LS157 INACTIVE FOR NEW DESIGN
M38510/30904B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX QD,2INP,INVRTD OUT	MIL-M-38510/309	54LS158 INACTIVE FOR NEW DESIGN
M38510/30905B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX 8INPUT,3-ST OUTPUT	MIL-M-38510/309	54LS251 INACTIVE FOR NEW DESIGN
M38510/30906B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX QD,2INP,3ST OUTPUT	MIL-M-38510/309	54LS257B INACTIVE FOR NEW DESIGN
M38510/30907B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX QD,2INP,3ST OUTPUT	MIL-M-38510/309	54LS258B INACTIVE FOR NEW DESIGN
M38510/30908B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX DUAL,4INP,3ST OTPT	MIL-M-38510/309	54LS253 INACTIVE FOR NEW DESIGN
M38510/30909B()	5962	MCKT,DGTL,TTL,DATA SLCTR/MUX QD,2INP,W/STORAGE	MIL-M-38510/309	54LS298 INACTIVE FOR NEW DESIGN
M38510/31001B()	5962	MCKT,DGTL,TTL,AND GATE,TRIPLE 3INPUT	MIL-M-38510/310	54LS11 INACTIVE FOR NEW DESIGN
M38510/31002B()	5962	MCKT,DGTL,TTL,AND GATE,TRIPLE 3INPUT OPN COLL	MIL-M-38510/310	54LS15 INACTIVE FOR NEW DESIGN
M38510/31003B()	5962	MCKT,DGTL,TTL,AND GATE,DUAL,4 INPUT	MIL-M-38510/310	54LS21 INACTIVE FOR NEW DESIGN
M38510/31004B()	5962	MCKT,DGTL,TTL,AND GATE,QUAD,2 INPUT	MIL-M-38510/310	54LS08 INACTIVE FOR NEW DESIGN
M38510/31005B()	5962	MCKT,DGTL,AND GATE,QUAD,2 INPUT	MIL-M-38510/310	54LS09 INACTIVE FOR NEW DESIGN 8/95
M38510/31101B()	5962	MCKT,DGTL,TTL,LOW PWR SCHOTTKY,MAG CMPRTR 4BIT	MIL-M-38510/311	54LS85 INACTIVE FOR NEW DESIGN
M38510/31201B()	5962	MCKT,DGTL,TTL,4 BIT FULL ADDER FAST CARRY	MIL-M-38510/312	54LS83A INACTIVE FOR NEW DESIGN
M38510/31202B()	5962	MCKT,DGTL,TTL,4 BIT FULL ADDER FAST CARRY	MIL-M-38510/312	54LS283 INACTIVE FOR NEW DESIGN
M38510/31301B()	5962	MCKT,DGTL,TTL,NAND GATE,DUAL,4-INPUT POSITIVE	MIL-M-38510/313	54LS13 INACTIVE FOR NEW DESIGN
M38510/31302B()	5962	MCKT,DGTL,TTL,NAND GATE,HEX,INVERTER	MIL-M-38510/313	54LS14 INACTIVE FOR NEW DESIGN 8/95
M38510/31303B()	5962	MCKT,POS-NAND GATES	MIL-M-38510/313	54LS132 INACTIVE FOR NEW DESIGN 8/95 SEE MIL-M-38510/650
M38510/31401B()	5962	MCKT,DGTL,TTL,MONOSTABLE MULTVBRTR,DUAL W/CLEAR	MIL-M-38510/314	54LS123 INACTIVE FOR NEW DESIGN
M38510/31402B()	5962	MCKT,MULTIVIBRATORS,DUAL	MIL-M-38510/314	54LS221 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/31403B()	5962	MCKT,DGTL,TTL,MONSTBLE MULTVBRTR,SNGLE W/CLEAR	MIL-M-38510/314	54LS122 INACTIVE FOR NEW DESIGN 8/95
M38510/31501B()	5962	MCKT,DGTL,TTL,COUNTER,DEC- ADE,LS	MIL-M-38510/315	54LS90 INACTIVE FOR NEW DESIGN
M38510/31502B()	5962	MCKT,DGTL,TTL,COUNTER,4 BIT BINARY,LS	MIL-M-38510/315	54LS93 INACTIVE FOR NEW DESIGN
M38510/31503B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BT DECADE ASYNC CLR,LS	MIL-M-38510/315	54LS160 INACTIVE FOR NEW DESIGN 8/95
M38510/31504B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BT BINARY ASYNC CLR,LS	MIL-M-38510/315	54LS161A INACTIVE FOR NEW DESIGN
M38510/31505B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT UP/DOWN DECADE,LS	MIL-M-38510/315	54LS168 INACTIVE FOR NEW DESIGN
M38510/31506B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT UP/DOWN DECADE,LS	MIL-M-38510/315	54LS169A
M38510/31507B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT UP/DOWN DECADE,LS	MIL-M-38510/315	54LS192 INACTIVE FOR NEW DESIGN 8/95
M38510/31508B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT UP/DOWN BINARY,LS	MIL-M-38510/315	54LS193 INACTIVE FOR NEW DESIGN
M38510/31509B()	5962	MCKT,DGTL,TTL,CNTR,SYNC UP/DN,W/DN/UP MODE CNT	MIL-M-38510/315	54LS191 INACTIVE FOR NEW DESIGN
M38510/31510B()	5962	MCKT,DGTL,TTL,COUNTER,DIVIDE BY 12,LS	MIL-M-38510/315	54LS92 INACTIVE FOR NEW DESIGN 8/95
M38510/31511B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT DECADE SYNC CLR LS	MIL-M-38510/315	54LS162A INACTIVE FOR NEW DESIGN
M38510/31512B()	5962	MCKT,DGTL,TTL,CNTR,SYNC 4BIT BINARY SYNC CLR LS	MIL-M-38510/315	54LS163A INACTIVE FOR NEW DESIGN
M38510/31513B()	5962	MCKT,DGTL,TTL,CNTR,SYNC UP/DWN BCD,W/DWN/UP CNT	MIL-M-38510/315	54LS190 INACTIVE FOR NEW DESIGN
M38510/31601B()	5962	MCKT,DGTL,TTL,LATCH,4 BIT,BISTABLE,LS	MIL-M-38510/316	54LS75 INACTIVE FOR NEW DESIGN
M38510/31602B()	5962	MCKT,DGTL,TTL,LATCH,QUAD,S-R,LS	MIL-M-38510/316	54LS279 INACTIVE FOR NEW DESIGN
M38510/31603B()	5962	MCKT,DGTL,TTL,LATCH,4 BIT,BISTABLE,LS	MIL-M-38510/316	54LS259 INACTIVE FOR NEW DESIGN
M38510/31604B()	5962	MCKT,DGTL,LATCH,4 BIT,BISTABLE,LS	MIL-M-38510/316	54LS375 INACTIVE FOR NEW DESIGN
M38510/31605B()	5962	MCKT,DGT,LATCH,8 BIT ADDRESSABLE	MIL-M-38510/316	54LS259B INACTIVE FOR NEW DESIGN 8/95
M38510/31701B()	5962	MCKT,DGTL,TTL,VOLTAGE CONTROLLD OSCILLATOR,DUAL	MIL-M-38510/317	54LS124 INACTIVE FOR NEW DESIGN 10/5/84
M38510/31702B()	5962	MCKT,DGTL,TTL,VOLTAGE CONTROLLD OSCILLATOR,DUAL	MIL-M-38510/317	54LS324 INACTIVE FOR NEW DESIGN 10/5/84
M38510/31801B()	5962	MCKT,DGTL,TTL,SIGND MULTPLR 2X4BIT PARLLEL BNRY	MIL-M-38510/318	54LS261 INACTIVE FOR NEW DESIGN
M38510/31901B()	5962	MCKT,DGTL,TTL,REGISTER FILE,4X4,3ST OUTPUT,LS	MIL-M-38510/319	54LS670 INACTIVE FOR NEW DISIGN 8/ 95
M38510/31902B()	5962	MCKT,ROM,16-BIT,STATIC	MIL-M-38510/319	54LS170 INACTIVE FOR NEW DESIGN
M38510/32001B()	5962	MCKT,DGTL,COUNER,DECADE,W/PRESET	MIL-M-38510/320	54LS196 INACTIVE FOR NEW DESIGN 8/95
M38510/32002B()	5962	MCKT,DGTL,COUNTER,4 BIT,BI-NARY,W/ PRESET	MIL-M-38510/320	54LS197 INACTIVE AFTER 10/91
M38510/32003B()	5962	MCKT,DGTL,TTL,COUNTER,DIVIDE BY FIVE,LS	MIL-M-38510/320	54LS290 DMS PROBLEM.
M38510/32004B()	5962	MCKT,DGTL,TTL,COUNTER,DIVIDE BY EIGHT,LS	MIL-M-38510/320	54LS293 INACTIVE FOR NEW DESIGN
M38510/32102B()	5962	MCKT,DGTL,TTL,LOW PWR SCHOTTKY,BUFFER/DRIVER	MIL-M-38510/321	54LS26 INACTIVE FOR NEW DESIGN
M38510/32201B()	5962	MCKT,BUS DRIVER,HEX NONINVERTING DATA,LS	MIL-M-38510/322	54LS365 INACTIVE FOR NEW DESIGN
M38510/32202B()	5962	MCKT,BUS DRIVER,HEX INVERTING DATA,LS	MIL-M-38510/322	54LS366 INACTIVE FOR NEW DESIGN
M38510/32203B()	5962	MCKT,BUS DRIVER,HEX NONINVRT-ING,DIGIT CNTRL,LS	MIL-M-38510/322	54LS367 INACTIVE FOR NEW DESIGN
M38510/32204B()	5962	MCKT,BUS DRIVER,HX INVERTNG DATA DIGIT CNTRL,LS	MIL-M-38510/322	54LS368 INACTIVE FOR NEW DESIGN
M38510/32301B()	5962	MCKT,BUFFERS/DRIVERS (TRI-STATE OUTPUT)QUAD	MIL-M-38510/323	54LS125 INACTIVE FOR NEW DESIGN
M38510/32302B()	5962	MCKT	MIL-M-38510/323	54LS126 INACTIVE FOR NEW DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/32401B()	5962	MCKT,BUS BUFFER,QUAD,TS	MIL-M-38510/324	54LS240
				INACTIVE FOR NEW DESIGN
M38510/32402B()	5962	MCKT,DGTL,TTL,NONINVRTNG OCTL BFFR GT,3-ST OTPT	MIL-M-38510/324	54LS241
				INACTIVE FOR NEW DESIGN
M38510/32403B()	5962	MCKT,NONINVERTING OCTAL BFFR GT,3ST OUTPUT	MIL-M-38510/324	54LS244
				INACTIVE AFTER 10/91; USE M38510/33203B( )
M38510/32404BRX	5962	MCKT,BUFFERS/DRIVERS,3-STATE OUTPUT	MIL-M-38510/324	54LS540
				INACTIVE FOR NEW DESIGN
M38510/32405BRX	5962	MCKT,BUFFERS/DRIVERS,3-STATE OUTPUT	MIL-M-38510/324	54LS541
				INACTIVE FOR NEW DESIGN
M38510/32501B()	5962	MCKT,OCTAL D,FLIP-FLOP	MIL-M-38510/325	54LS273
				INACTIVE FOR NEW DESIGN
M38510/32502B()	5962	MCKT,DGTL,TTL,FLIP-FLOP,3 ST-OUT,TRNSPRNT LATCH	MIL-M-38510/325	54LS373
				INACTIVE FOR NEW DESIGN
M38510/32503B()	5962	MCKT,DGTL,LOW PWR SCHOTTKY TTL,FLIP-FLOP	MIL-M-38510/325	54LS374
				INACTIVE FOR NEW DESIGN
M38510/32504B()	5962	MCKT,DGTL,LOW PWR SCHOTTKY TTL,FLIP-FLOP	MIL-M-38510/325	54LS377
				INACTIVE FOR NEW DESIGN
M38510/32601B()	5962	MCKT,DECODERS/DEMULTIPLEXERS,DUAL,2 LINE TO 4	MIL-M-38510/326	54LS155
M38510/32602B()	5962	MCKT,DUAL 2 T 04 DECODER/DEMUX,OC	MIL-M-38510/326	54LS156
				INACTIVE AFTER 10/91
M38510/32701B()	5962	MCKT,DGTL,LOW PWR SCHOTTKY,TTL,COUNTER	MIL-M-38510/327	54LS390
				INACTIVE FOR NEW DESIGN
M38510/32702B()	5962	MCKT,DUAL,4 BIT,BINARY COUNTER	MIL-M-38510/327	54LS393
				INACTIVE FOR NEW DESIGN
M38510/32801BCX	5962	MCKT,DIGITAL,LINE TRANSCEIVERS	MIL-M-38510/328	54LS242
				INACTIVE FOR NEW DESIGN
M38510/32802B()	5962	MCKT,LINE TRANSCEIVERS	MIL-M-38510/328	54LS243
				INACTIVE FOR NEW DESIGN
M38510/32803B()	5962	MCKT,DGTL,LW-PWR SCHTTKY TTL,BS TRNSCVR 3ST OUT	MIL-M-38510/328	54LS245
				INACTIVE AFTER 10/91; USE M38510/34803B( )
M38510/32805B()	5962	MCKT,BUS TRANSCEIVER,INVERTING,OCTAL	MIL-M-38510/328	54LS641
				INACTIVE FOR NEW DESIGN
M38510/32901B()	5962	MCKT,DGTL,TTL,9 BIT,ODD/EVEN,PARITY GENER/CHECK	MIL-M-38510/329	54LS280
				INACTIVE FOR NEW DESIGN
M38510/33001B()	5962	MCKT,POSITIVE-NAND GATES,QUAD 2-INPUT	MIL-M-38510/330	54F00
				INACTIVE FOR NEW DESIGN
M38510/33002B()	5962	MCKT,HEX INVERTERS	MIL-M-38510/330	54F04
				INACTIVE FOR NEW DESIGN
M38510/33003B()	5962	MCKT,POSITIVE,NAND GATE,TRIPLE 3 INPUT	MIL-M-38510/330	54F10
				INACTIVE FOR NEW DESIGN
M38510/33004B()	5962	MCKT,DGTL,ADVANCED SCHOTTKY TTL,NAND GATES	MIL-M-38510/330	54F20
				INACTIVE FOR NEW DESIGN
M38510/33106B()	5962	MCKT,TTL,FLIP-FLOP,HEX D W/ CLEAR	MIL-M-38510/331	25LS174
				INACTIVE AFTER 2/91
M38510/33107B()	5962	MCKT,TTL,FLIP-FLOP,QUAD W/ CLEAR	MIL-M-38510/331	25LS175
				INACTIVE AFTER 2/91
M38510/33201B()	5962	MCKT,LINE TRANSCEIVERS	MIL-M-38510/332	54F240
				INACTIVE FOR NEW DESIGN
M38510/33202B()	5962	MCKT,OCTAL BUFFER,W/ACTIVE LOW/HIGH ENABLE	MIL-M-38510/332	54F241
				INACTIVE FOR NEW DESIGN
M38510/33203B()	5962	MCKT,BUFFERS/DRIVERS,TRI-STATE OUTPUT,N.O.C.	MIL-M-38510/334	54F244
				INACTIVE FOR NEW DESIGN
M38510/33204BRX	5962	MCKT,DIGITAL,OCTAL BUFFER	MIL-M-38510/334	54F40
				INACTIVE FOR NEW DESIGN
M38510/33301B()	5962	MCKT,DGTL,ADVANCED SCHOTTKY TTL,NOR GATES	MIL-M-38510/333	54F02
				INACTIVE FOR NEW DESIGN
M38510/33401B()	5962	MCKT,AND OR GATE,4-2-2-2 INPUT	MIL-M-38510/334	54F64
				INACTIVE FOR NEW DESIGN
M38510/33501B()	5962	MCKT,POSITIVE-OR GATES,2 INPUT	MIL-M-38510/335	54F32
				INACTIVE FOR NEW DESIGN
M38510/33601B()	5962	MCKT,DIGITAL,4 BIT BIDIRECTIONAL SHFT REGISTER	MIL-M-38510/336	54F194
				INACTIVE FOR NEW DESIGN
M38510/33701B()	5962	MCKT,DECODERS/DEMULTIPLEXERS,3-LINE-TO-8-LINE	MIL-M-38510/337	54F138
				INACTIVE FOR NEW DESIGN
M38510/33702B()	5962	MCKT,DECODERS,DEMULTIPLEXERS,DUAL,2 LN TO 4 LN	MIL-M-38510/337	54F139
				INACTIVE FOR NEW DESIGN
M38510/33901B()	5962	MCKT,MLTPLXR,8 LINE TO 1 LINE	MIL-M-38510/339	54F151A
				INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/33902B()	5962	MCKT,MLTPLXR,DUAL 4 TO 1	MIL-M-38510/339	54F153
				INACTIVE FOR NEW DESIGN
M38510/33903B()	5962	MCKT,DATA SELECTORS,MULTIPLXRS,QUAD,2 LINE TO 1	MIL-M-38510/339	54F157A
				INACTIVE FOR NEW DESIGN
M38510/33904B()	5962	MCKT,MULTIPLEXER,QUAD,2-INPUT	MIL-M-38510/339	54F158
				INACTIVE FOR NEW DESIGN
M38510/33905B()	5962	MCKT,DATA SELECTORS,MULTIPLEXERS	MIL-M-38510/339	54F251A
				INACTIVE FOR NEW DESIGN
M38510/33906B()	5962	MCKT,DATA SELECTORS,MULTIPLEXERS	MIL-M-38510/339	
				INACTIVE FOR NEW DESIGN
M38510/33908B()	5962	MCKT,DATA SELECTORS,MULTIPLXRS,QUAD,4 LINE TO 1	MIL-M-38510/339	54F253
				INACTIVE FOR NEW DESIGN
M38510/33910BEX	5962	MCKT,DIGITAL DUAL 4 LINE TO 1 MULTIPLEXER	MIL-M-38510/339	54F353
M38510/34001B()	5962	MCKT,DGTL,ADVANCED SCHOTTKY TTL,AND GATES	MIL-M-38510/340	54F08
				INACTIVE FOR NEW DESIGN
M38510/34002B()	5962	MCKT,DGTL,ADVANCED SCHOTTKY TTL,AND GATES	MIL-M-38510/340	54F11
				INACTIVE FOR NEW DESIGN
M38510/34101B()	5962	MCKT,FLIP-FLOP,SINGLE OR DUAL D-TYPE	MIL-M-38510/341	54F074
				INACTIVE FOR NEW DESIGN
M38510/34102B()	5962	MCKT,FLIP-FLOP,DUAL J-K,POS EDGE TRIG	MIL-M-38510/341	54F109
				INACTIVE FOR NEW DESIGN
M38510/34103B()	5962	MCKT,FLIP-FLOP,DUAL J-K,NEG EDGE TRIP	MIL-M-38510/341	54F112
				INACTIVE AFTER JULY 92 (DMS); USE 883 VERSION
M38510/34104B()	5962	MCKT,FLIP-FLOP,QUAD D-TYPE	MIL-M-38510/341	54F175
				INACTIVE FOR NEW DESIGN
M38510/34105B()	5962	MCKT,FLIP-FLOP,QUAD D-TYPE	MIL-M-38510/341	54F374
				INACTIVE FOR NEW DESIGN
M38510/34107B()	5962	MCKT,FLIP-FLOP,HEX D TYPE,POS EDGE TRIG	MIL-M-38510/341	54F174
				INACTIVE FOR NEW DESIGN
M38510/34108B2X	5962	MCKT,PARALLEL D-TYPE REGISTER	MIL-M-38510/341	54F378
				INACTIVE FOR NEW DESIGN
M38510/34201BEX	5962	MCKT	MIL-M-38510/342	54F263
				INACTIVE FOR NEW DESIGN
M38510/34301B()	5962	MCKT,SYNCHRONOUS,4-BIT BINARY COUNTER	MIL-M-38510/343	
				INACTIVE FOR NEW DESIGN
M38510/34302B()	5962	MCKT,SYNCHRONOUS,4-BIT BINARY COUNTER	MIL-M-38510/343	54F163A
				INACTIVE FOR NEW DESIGN
M38510/34304B()	5962	MCKT,SYNCHRONOUS 4-BIT BINARY COUNTER	MIL-M-38510/343	54F193
				INACTIVE FOR NEW DESIGN
M38510/34304BEX	5962	MCKT,SYNCHRONOUS,4-BIT BINARY COUNTER	MIL-M-38510/343	
				INACTIVE FOR NEW DESIGN
M38510/34402B()	5962	MCKT,COUNTERS,BCD,SYNCHRONOUS	MIL-M-38510/344	54F162A
				INACTIVE AFTER 6/92
M38510/34501B()	5962	MCKT,EXCLUSIVE-OR GATES	MIL-M-38510/345	54F86
				INACTIVE FOR NEW DESIGN
M38510/34601B()	5962	MCKT,FLIP-FLOP,QUAD D TYPE	MIL-M-38510/346	54F373
				INACTIVE FOR NEW DESIGN
M38510/34602B()	5962	MCKT,OCTAL TRANSPARENT LATCH,FAST TTL	MIL-M-38510/346	54F533
				INACTIVE FOR NEW DESIGN
M38510/34603B()	5962	MCKT,DIGITAL,8-BIT LATCHES,AS TTL	MIL-M-38510/346	54F563
				INACTIVE FOR NEW DESIGN
M38510/34701B()	5962	MCKT,ARITHMETIC CIRCUITS,COMPARATORS,8 BIT	MIL-M-38510/347	54F521
				INACTIVE FOR NEW DESIGN
M38510/34801B()	5962	MCKT,LINE TRANSCEIVERS	MIL-M-38510/348	54F242
M38510/34803B()	5962	MCKT,LINE TRANSCEIVERS,OCTAL	MIL-M-38510/348	54F245
				INACTIVE FOR NEW DESIGN
M38510/34901B()	5962	MCKT,ARITHMETIC CKTS,PARITY GENERATORS/CHECKER	MIL-M-38510/349	54F280
				INACTIVE FOR NEW DESIGN
M38510/35002B()	5962	MCKT,DIGITAL,ADV SCHOTTKY TTL,QUAD 2-PORT REG	MIL-M-38510/350	54F399
				INACTIVE FOR NEW DESIGN
M38510/35202B()	5962	MCKT,DIGITAL,QUAD 2-INPUT,TTL	MIL-M-38510/352	54F38
				INACTIVE FOR NEW DESIGN
M38510/36001B()	5962	MCKT,PRIORITY ENCODER	MIL-M-38510/360	54LS148
				INACTIVE FOR NEW DESIGN
M38510/36002B()	5962	MCKT,PRIORITY ENCODERS,8 TO 3,3 STATE,OTPT	MIL-M-38510/360	54LS348
				INACTIVE FOR NEW DESIGN
M38510/36101B()	5962	MCKT,FLP-FLPS,D-TYPE,4 BIT	MIL-M-38510/360	54LS173
				INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/37001B()	5962	MCKT,QUAD,2-INPUT	MIL-M-38510/370	54ALS00 INACTIVE FOR NEW DESIGN
M38510/37002B()	5962	MCKT,POSITIVE-NAND GATES,TRIPLE 3-INPUT	MIL-M-38510/370	54ALS10 INACTIVE FOR NEW DESIGN
M38510/37003B()	5962	MCKT,POS-NAND GATES,DUAL 4-INPUT	MIL-M-38510/370	54ALS20 INACTIVE FOR NEW DESIGN
M38510/37004B()	5962	MCKT,POS-NAND GATES,DUAL 8-INPUT	MIL-M-38510/370	54ALS30 INACTIVE FOR NEW DESIGN
M38510/37005B()	5962	MCKT,POS-NAND GATES,13-INPUT	MIL-M-38510/370	54ALS133 INACTIVE FOR NEW DESIGN
M38510/37006B()	5962	MCKT,HEX INVERTERS	MIL-M-38510/370	54ALS04 INACTIVE FOR NEW DESIGN
M38510/37101B()	5962	MCKT,FLIP-FLOP,DUAL D-TYPE	MIL-M-38510/371	54ALS74 INACTIVE FOR NEW DESIGN
M38510/37102B()	5962	MCKT,FLIP-FLOP,DUAL J-K TYPE	MIL-M-38510/371	54ALS109 INACTIVE FOR NEW DESIGN
M38510/37103B()	5962	MCKT,FLIP-FLOP,DUAL J-K TYPE	MIL-M-38510/371	54ALS112A INACTIVE FOR NEW DESIGN
M38510/37105B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE	MIL-M-38510/371	54ALS576 INACTIVE FOR NEW DESIGN
M38510/37201B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE	MIL-M-38510/372	54ALS174 INACTIVE FOR NEW DESIGN
M38510/37202B()	5962	MCKT,FLIP-FLOP,QUAD D-TYPE	MIL-M-38510/372	54ALS175 INACTIVE FOR NEW DESIGN
M38510/37203B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE	MIL-M-38510/372	54ALS373 INACTIVE FOR NEW DESIGN
M38510/37204B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE	MIL-M-38510/372	54ALS374 INACTIVE FOR NEW DESIGN
M38510/37301B()	5962	MCKT,POSITIVE-NOR GATES,QUAD 2-INPUT	MIL-M-38510/373	54ALS02 INACTIVE FOR NEW DESIGN
M38510/37302B()	5962	MCKT,POSITIVE-NOR GATES,TRIPLE 3-INPUT	MIL-M-38510/373	54ALS27 INACTIVE FOR NEW DESIGN
M38510/37401B()	5962	MCKT,POSITIVE-AND GATES,QUAD 2-INPUT	MIL-M-38510/374	54ALS08 INACTIVE FOR NEW DESIGN
M38510/37402B()	5962	MCKT,POSITIVE-AND GATES,TRIPLE 3-INPUT	MIL-M-38510/374	54ALS11 INACTIVE FOR NEW DESIGN
M38510/37501B()	5962	MCKT,POSITIVE-OR GATES,QUAD 2-INPUT	MIL-M-38510/375	54ALS32 INACTIVE FOR NEW DESIGN
M38510/37601B()	5962	MCKT,REGISTERS,8 BIT,3-STATE OUTPUTS	MIL-M-38510/376	54ALS299 INACTIVE FOR NEW DESIGN
M38510/37601BRX	5962	MCKT,REGISTERS,8-BIT	MIL-M-38510/376	54ALS299 INACTIVE FOR NEW DESIGN
M38510/37701B()	5962	MCKT,DECODERS/DEMLTPLXRS,SINGLE 3 TO 8 LINE	MIL-M-38510/377	54ALS138 INACTIVE FOR NEW DESIGN
M38510/38001B()	5962	MCKT,COUNTER,BINARY,SYNCHRONOUS,4-BIT	MIL-M-38510/380	54ALS1618 INACTIVE FOR NEW DESIGN
M38510/38002B()	5962	MCKT,DIGITAL,BINARY COUNTER ADV	MIL-M-38510/380	54ALS163 INACTIVE FOR NEW DESIGN
M38510/38003B()	5962	MCKT,DIGITAL,BIPOLAR,SYNCHRONOUS,4-BIT	MIL-M-38510/380	54ALS169 INACTIVE FOR NEW DESIGN
M38510/38005B()	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS,4-BIT	MIL-M-38510/380	54ALS569 INACTIVE FOR NEW DESIGN
M38510/38101B()	5962	MCKT,DIGITAL,COUNTER	MIL-M-38510/381	54ALS160 INACTIVE FOR NEW DESIGN
M38510/38201B()	5962	MCKT,LATCHES,OCTAL D TYPE,3-STATE OUTPUTS	MIL-M-38510/382	54ALS573 INACTIVE FOR NEW DESIGN
M38510/38301B()	5962	MCKT,BUFFER GATES,INVERTING OCTAL	MIL-M-38510/383	54ALS240A INACTIVE FOR NEW DESIGN
M38510/38303B()	5962	MCKT,BUFFER GATES,NON-INVERTING OCTAL	MIL-M-38510/383	54ALS244A INACTIVE FOR NEW DESIGN
M38510/38403B()	5962	MCKT,NAND GATE BUFFER,2-INPUT,QUAD	MIL-M-38510/384	54ALS1003 INACTIVE FOR NEW DESIGN
M38510/38505B()	5962	MCKT,LINE TRANSCEIVERS,OCTAL BUS,3-STATE OUTPUTS	MIL-M-38510/385	54ALS645 INACTIVE FOR NEW DESIGN
M38510/40001B()	5962	MCKT,MOS,MICROPROCESSOR,8 BIT,PARALLEL	MIL-M-38510/400	6800 INACTIVE FOR NEW DESIGN
M38510/42001B()	5962	MCKT,MICROPROCESSORS,8-BIT	MIL-M-38510/420	8080A INACTIVE FOR DESIGN;USE 148002

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/42101B()	5962	MCKT,TTL,INPUT/OUTPUT PORT,8-BIT,SCHOTTKY	MIL-M-38510/421	8212 INACTIVE FOR NEW DESIGN
M38510/42201B()	5962	MCKT,TTL,CLOCK GENERATOR DRIVER,LS	MIL-M-38510/422	54LS424 INACTIVE FOR NEW DESIGN
M38510/42301B()	5962	MCKT,TTL,SYSTEM CONTROLLER/BUS DRIVER	MIL-M-38510/423	8228 INACTIVE FOR NEW DESIGN
M38510/44001B()	5962	MCKT,MOS,MICROPROCESSOR,4 BIT	MIL-M-38510/440	2901A INACTIVE FOR NEW DESIGN
M38510/44101B()	5962	MCKT,TTL,BUS TRNSCVR,QUAD,2-INPUT,OPN COLL OUT	MIL-M-38510/441	2905 INACTIVE FOR NEW DESIGN
M38510/44102B()	5962	MCKT,TTL,BUS TRNSCVR,QUAD,2-INPUT,OPN COLL OUT	MIL-M-38510/441	2906 INACTIVE FOR NEW DESIGN
M38510/44103B()	5962	MCKT,TTL,BUS TRNSCVR,QUAD,OPN COLL OUTPUTS	MIL-M-38510/441	2907 INACTIVE FOR NEW DESIGN
M38510/44104B()	5962	MCKT,TTL,BUS TRNSCVR,QUAD,2-INPUT,3-STATE OUT	MIL-M-38510/441	2915 INACTIVE FOR NEW DESIGN
M38510/44105B()	5962	MCKT,TTL,BUS TRNSCVR,QUAD,2-INPUT,3-STATE OUT	MIL-M-38510/441	2916 INACTIVE FOR NEW DESIGN
M38510/44106B()	5962	MCKT,TTL,BUS TRNSCVR,QUAD,3-STATE OUTPUT	MIL-M-38510/441	2917 INACTIVE FOR NEW DESIGN
M38510/44201B()	5962	MCKT,TTL,FLIP-FLOP,QUAD D SCHOTTKY	MIL-M-38510/442	2918 INACTIVE FOR NEW DESIGN
M38510/44501B()	5962	MCKT,MICROPROGRAM CONTROLLER,12-BIT	MIL-M-38510/445	2910 INACTIVE FOR DESIGN
M38510/46001B()	5962	MCKT,MICROPROCESSR,16 BIT,FIXED INSTRUCTION	MIL-M-38510/460	9900A INACTIVE FOR DESIGN AFTER 29 JUN 84
M38510/47001B()	5962	MCKT,CMOS,MICROPROCESSOR,8-BIT,FIXED INSTRUCT	MIL-M-38510/470	1802D INACTIVE FOR DESIGN AFTER 30 SEP 83
M38510/48001B()	5962	MCKT,MICROPROCESSORS,8 BIT,4MHZ CLOCK	MIL-M-38510/480	Z-80ACPU INACTIVE FOR DESIGN
M38510/48002B()	5962	MCKT,MICROPROCESSORS,8 BIT,2.5MHZ CLOCK	MIL-M-38510/480	Z-80CPU INACTIVE FOR DESIGN
M38510/48003B()	5962	MCKT,MICROPROCESSORS,8 BIT,6MHZ CLOCK	MIL-M-38510/480	Z-80BCPU INACTIVE FOR DESIGN
M38510/48301B()	5962	MCKT,MICROPROCESSOR	MIL-M-38510/483	Z80ACTC FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
M38510/48401B()	5962	MCKT,MICROPROCESSOR	MIL-M-38510/484	Z80AP10 FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
M38510/50101B()	5962	MCKT	MIL-M-38510/50	HD1-15530 INACTIVE FOR DESIGN
M38510/50202B()	5962	MCKT,PAL,16 X 48 X 8	MIL-M-38510/502	82S100 INACTIVE FOR NEW DESIGN AFTER 6/91
M38510/50203B()	5962	MCKT	MIL-M-38510/50	INACTIVE FOR DESIGN
M38510/50301B()	5962	MCKT,DGTL,TTL,AND-OR-INVERT GATE,ARRAY	MIL-M-38510/503	PAL10H8MJ INACTIVE FOR NEW DESIGN-DMS.
M38510/50302B()	5962	MCKT,AND-OR GATE,ARRAY,12 INPUT,6 OUTPUT	MIL-M-38510/503	PAL12H6 INACTIVE FOR DESIGN
M38510/50303B()	5962	MCKT,AND-OR GATE,ARRAY,14 INPUT,4 OUTPUT	MIL-M-38510/503	PAL14H4 INACTIVE FOR DESIGN
M38510/50304B()	5962	MCKT,DGTL,TTL,AND-OR-INVERT GATE,ARRAY	MIL-M-38510/503	PAL16H2MJ INACTIVE FOR NEW DESIGN
M38510/50305B()	5962	MCKT,AND-OR INVERT GATE ARRAY,16 INPT,2 OUTPT	MIL-M-38510/503	PAL16C1 INACTIVE FOR DESIGN
M38510/50306B()	5962	MCKT,AND-OR INVERT GATE ARRAY,10 INPT,8 OUTPT	MIL-M-38510/503	PAL10L8 INACTIVE FOR DESIGN
M38510/50307B()	5962	MCKT,AND-OR INVERT GATE ARRAY,12 INPT,6 OUTPUT	MIL-M-38510/503	PAL12L6 INACTIVE FOR DESIGN
M38510/50308B()	5962	MCKT,AND-OR INVERT GATE ARRAY,14 INPUT,4 OUTPUT	MIL-M-38510/503	PAL14L4 INACTIVE FOR DESIGN
M38510/50309B()	5962	MCKT,AND-OR-INVERT GATE,ARRAY,16 INPUT,2 OUTPUT	MIL-M-38510/503	PAL16L2 INACTIVE FOR DESIGN
M38510/50401B()	5962	MCKT,AND-OR INVERT GATE ARRAY,16 INPT,8 OUTPUT	MIL-M-38510/504	PAL16L8A INACTIVE FOR NEW DESIGN-DMS
M38510/50402B()	5962	MCKT,REGISTRD AND-OR GATE ARRAY,10INPT,8 OUTPUT	MIL-M-38510/504	PAL16R8A INACTIVE FOR NEW DESIGN
M38510/50403B()	5962	MCKT,REGISTRD AND-OR GATE ARRAY,16 INPT,6 OTPT	MIL-M-38510/504	PAL16R6A INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/504048()	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS (FPLA)	MIL-M-38510/504	PAL16R4A
				INACTIVE FOR NEW DESIGN
M38510/504078()	5962	MCKT,AND-OR INVERT GATE ARRAY,16 INPT,8 OUTPUT	MIL-M-38510/504	PAL16L8A-
				INACTIVE FOR NEW DESIGN
M38510/504088()	5962	MCKT,REGISTRD AND-OR GATE ARRAY,16 INPT,8 OUTPUT	MIL-M-38510/504	PAL16R8A
				INACTIVE FOR NEW DESIGN
M38510/504098()	5962	MCKT,REGISTRD AND-OR GATE ARRAY,16 INPT,8 OUTPUT	MIL-M-38510/504	PAL16R8A
				INACTIVE FOR NEW DESIGN
M38510/504108()	5962	MCKT,REGISTRD AND-OR GATE ARRAY,16 INPT,4 OUTPUT	MIL-M-38510/504	PAL16R4A
				INACTIVE FOR NEW DESIGN
M38510/505018()	5962	MCKT,AND-OR INVERT GATE ARRAY,20 INPT,8 OUTPUT	MIL-M-38510/505	PAL20L8A
				INACTIVE FOR NEW DESIGN
M38510/505028()	5962	MCKT,AND-OR INVERT GATE ARRAY,20 INPT,8 OUTPUT	MIL-M-38510/505 D	PAL20R8
				INACTIVE FOR NEW DESIGN
M38510/505038()	5962	MCKT,REGISTRD AND-OR GATE ARRAY,20 INPT,8 OTPT	MIL-M-38510/505	PAL20R8A
				INACTIVE FOR NEW DESIGN
M38510/505048()	5962	MCKT,20 INPUT,4 OUTPUT	MIL-M-38510/505	PAL20R4A
				INACTIVE FOR NEW DESIGN
M38510/506018()	5962	MCKT,PAL,16 L8-20	MIL-M-38510/506	
				INACTIVE FOR NEW DESIGN
M38510/50601B2X	5962	MCKT,PAL,16 INPUT,8 OUTPUT	MIL-M-38510/506	
				INACTIVE FOR NEW DESIGN
M38510/506048()	5962	MCKT,PAL,16 INPUT,4 OUTPUT	MIL-M-38510/506	PAL16R4
				INACTIVE FOR NEW DESIGN
M38510/506058()	5962	MCKT,PAL,16 INPUT,8 OUTPUT	MIL-M-38510/506	PAL16L8
				INACTIVE FOR NEW DESIGN
M38510/506068()	5962	MCKT,PAL,PROGRAMMED	MIL-M-38510/506	
				INACTIVE FOR NEW DESIGN
M38510/506088()	5962	MCKT,PAL,PROGRAMMED	MIL-M-38510/506	
				INACTIVE FOR NEW DESIGN
M38510/506098()	5962	MCKT	MIL-M-38510/506	
				INACTIVE FOR NEW DESIGN
M38510/506128()	5962	MCKT,PAL,16 INPUT,AND/OR,REGISTERED,HIGH SPEED	MIL-M-38510/506	PAL16R4B
				INACTIVE FOR NEW DESIGN
M38510/508038()	5962	MCKT,DIGITAL,PAL,22 INPUT,10 OUTPUT,AND-OR	MIL-M-38510/508	22V10
				INACTIVE FOR NEW DESIGN
M38510/520028()	5962	MCKT,MICROPROCESSORS,16 BIT,4MHZ CLOCK	MIL-M-38510/520	Z8002CPU
M38510/520048()	5962	MCKT,MICROPROCESSORS,16 BIT,6MHZ CLOCK	MIL-M-38510/520	Z8002ACPU
M38510/530018()	5962	MCKT,MICROPROCESOR,16 BIT,FIXED INSTRUCT	MIL-M-38510/530	8086
				INACTIVE FOR NEW DESIGN
M38510/555018()	5962	MCKT	MIL-M-38510/555 G	
				INACTIVE FOR NEW DESIGN
M38510/605038()	5962	MCKT,LSI,CUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/605048()	5962	MCKT,LSI,CUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/605058()	5962	MCKT,LSI,CUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/605068()	5962	MCKT,LSI,CUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/605088()	5962	MCKT,LSI,CUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/605098()	5962	MCKT,LSI,CUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/606028()	5962	MCKT,GATE ARRAY,SEMICUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/606088()	5962	MCKT,GATE ARRAY,SEMICUSTOM	MIL-M-38510/650	
				INACTIVE FOR NEW DESIGN
M38510/650018()	5962	MCKT,POSITIVE-NAND GATES,QUAD 2-INPUT	MIL-M-38510/650	54HC00
				INACTIVE FOR DESIGN
M38510/650028()	5962	MCKT,POSITIVE-NAND GATES,TRIPLE 3-INPUT	MIL-M-38510/650	54HC10
				INACTIVE FOR DESIGN
M38510/650038()	5962	MCKT	MIL-M-38510/650	
				INACTIVE FOR DESIGN
M38510/650048()	5962	MCKT	MIL-M-38510/650	54HC30
				INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/65005B()	5962	MCKT,POS-NAND GATES	MIL-M-38510/650	54HC132 INACTIVE FOR DESIGN,RECOMMEND USE 5962-8984501CX
M38510/65101B()	5962	MCKT,POSITIVE-NOR GATES,QUAD 2-INPUT	MIL-M-38510/651	54HC02 INACTIVE FOR DESIGN
M38510/65102B()	5962	MCKT,POSITIVE-NOR GATES,TRIPLE,3 INPT	MIL-M-38510/651	54HC27 INACTIVE FOR DESIGN
M38510/65105B()	5962	MCKT,2 INPUT EXCLUSIVE FOR GATE,QUAD	MIL-M-38510/651	54HC7266 INACTIVE FOR DESIGN
M38510/65201B()	5962	MCKT,POSITIVE-OR GATES,QUAD 2 INPUT	MIL-M-38510/652	54HC32 INACTIVE FOR DESIGN
M38510/65203B()	5962	MCKT,POSITIVE-AND GATES,QUAD 2 INPUT	MIL-M-38510/652	54HC08 INACTIVE FOR DESIGN
M38510/65204B()	5962	MCKT,POSITIVE-AND GATES,TRIPLE 3-INPUT	MIL-M-38510/652	54HC11 INACTIVE FOR DESIGN
M38510/65301B()	5962	MCKT,DIGITAL	MIL-M-38510/653	54HC73 INACTIVE FOR DESIGN
M38510/65302B()	5962	MCKT,FLIP-FLOP,DUAL D TYPE,POS EDGE TRIGGER	MIL-M-38510/653	54HC74 INACTIVE FOR DESIGN
M38510/65304B()	5962	MCKT,FLIP-FLOP,DUAL J-K TYPE,POS EDGE TRIGGER	MIL-M-38510/653	54HC109 INACTIVE FOR DESIGN
M38510/65306B()	5962	MCKT	MIL-M-38510/653	INACTIVE FOR DESIGN
M38510/65307B()	5962	MCKT,FLIP-FLOP,HEX D-TYPE	MIL-M-38510/653	54HC174 INACTIVE FOR DESIGN
M38510/65308B()	5962	MCKT,FLIP-FLOP,QUAD D-TYPE	MIL-M-38510/653	54HC175 INACTIVE FOR DESIGN
M38510/65352B()	5962	MCKT,DIGITAL,D FLIP-FLOP,HCMOS	MIL-M-38510/653	54HCT74 INACTIVE FOR NEW DESIGN
M38510/65402B()	5962	MCKT,LATCHES,8-BIT,ADDRESSABLE	MIL-M-38510/654	54HC259 INACTIVE FOR NEW DESIGN
M38510/65403B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE,3-STATE OUTPUTS	MIL-M-38510/654	54HC373 INACTIVE FOR NEW DESIGN
M38510/65453B()	5962	MCKT,DIGITAL,8-BIT LATCHES,CMOS	MIL-M-38510/654	54HC373 INACTIVE FOR NEW DESIGN
M38510/65503B()	5962	MCKT,TRANSCIEVERS,OCTAL NON-INVERTING,3-STATE	MIL-M-38510/655	54HC245 INACTIVE FOR NEW DESIGN
M38510/65508B()	5962	MCKT,LINE TRANSCIEVERS	MIL-M-38510/655	54HC648 INACTIVE FOR NEW DESIGN
M38510/65553B()	5962	MCKT,DIGITAL,NON-INVERTING,BUS TRANSCEIVERS	MIL-M-38510/655	54HCT245 INACTIVE FOR NEW DESIGN
M38510/65601B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE	MIL-M-38510/656	54HC273 INACTIVE FOR NEW DESIGN
M38510/65602B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE	MIL-M-38510/656	54HC374 INACTIVE FOR NEW DESIGN
M38510/65603B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE,WITH ENABLE	MIL-M-38510/656	54HC377 INACTIVE FOR NEW DESIGN
M38510/65604B()	5962	MCKT,D FLIP-FLOP	MIL-M-38510/656	54HC574 INACTIVE FOR NEW DESIGN
M38510/65605B()	5962	MCKT,FLIP-FLOP,OCTAL D-TYPE,3-STATE	MIL-M-38510/656	54HC534 INACTIVE FOR NEW DESIGN
M38510/65652BRX	5962	MCKT,DIGITAL,HIGH SPEED CMOS	MIL-M-38510/656	54HCT374 INACTIVE FOR NEW DESIGN
M38510/65701B()	5962	MCKT,INVERTER,HEX	MIL-M-38510/657	54HC04 INACTIVE FOR DESIGN
M38510/65702B()	5962	MCKT,INVERTER,HEX,SCHMITT TRIGGER	MIL-M-38510/657	54HC14 INACTIVE FOR DESIGN
M38510/65703B()	5962	MCKT,BUFFER,INVERTING OCTAL,3-STATE	MIL-M-38510/657	54HC240 INACTIVE FOR DESIGN
M38510/65705B()	5962	MCKT,OCTA BUFFER,LINE DRIVER,W/3 ST OTPT	MIL-M-38510/657	54HC244 INACTIVE FOR NEW DESIGN
M38510/65708B()	5962	MCKT,DIGITAL,HEX BUS DRIVER	MIL-M-38510/657	54HC367 INACTIVE FOR NEW DESIGN
M38510/65711B()	5962	MCKT,DIGITAL,HIGH SPEED,CMOS,BUFFER GATES	MIL-M-38510/657	54H541 INACTIVE FOR NEW DESIGN
M38510/65751B()	5962	MCKT,DIGITAL,INVERTER,HEX,HCMOS	MIL-M-38510/657	54HCT04 INACTIVE FOR NEW DESIGN
M38510/65753B()	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	MIL-M-38510/657	54HCT240 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
M38510/65755B()	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	MIL-M-38510/657	54HCT284 INACTIVE FOR NEW DESIGN
M38510/65802B()	5962	MCKT,DECODERS/DEMULTIPLX,SINGLE 3-TO-8 LINE	MIL-M-38510/658	54HC138 INACTIVE FOR DESIGN
M38510/65803B()	5962	MCKT,DECODERS/DEMULTIPLX,2-TO 4 LINE	MIL-M-38510/658	54HC139 INACTIVE FOR DESIGN
M38510/65804B()	5962	MCKT,DECODERS/DEMULTIPLX,4-TO 16 LINE	MIL-M-38510/658	54HC154 INACTIVE FOR DESIGN
M38510/65902B()	5962	MCKT,MULTIVIBRATORS,DUAL	MIL-M-38510/659	54HC221 INACTIVE FOR NEW DESIGN
M38510/66001B()	5962	MCKT,PRIORITY ENCODERS	MIL-M-38510/660	54HC147 INACTIVE FOR NEW DESIGN
M38510/66101B()	5962	MCKT,DIGITAL,COMPARATOR,4-BIT,CMOS	MIL-M-38510/661	54HC85 INACTIVE FOR NEW DESIGN
M38510/66105B()	5962	MCKT,PRIORITY ENCODERS	MIL-M-38510/661	54HC688 INACTIVE FOR NEW DESIGN
M38510/66201B()	5962	MCKT,HIGH SPEED CMOS,DATA SEL/MUX	MIL-M-38510/662	54HC151 INACTIVE FOR DESIGN
M38510/66202B()	5962	MCKT,DATA SELECTOR/MUX,4-INPUT,DUAL	MIL-M-38510/662	54HC153 INACTIVE FOR NEW DESIGN
M38510/66203B()	5962	MCKT,DIGITAL,DATA SELECTORS,MUX,QUAD	MIL-M-38510/662	54HC157 INACTIVE FOR NEW DESIGN
M38510/66205B()	5962	MCKT,DIGITAL,MULTIPLEXER,8-BIT,3-ST,CMOS	MIL-M-38510/662	54HC251B INACTIVE FOR NEW DESIGN
M38510/66302B()	5962	MCKT	MIL-M-38510/663	54HC163 INACTIVE FOR NEW DESIGN
M38510/66304B()	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	MIL-M-38510/663	54HC163 INACTIVE FOR DESIGN
M38510/66305B()	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	MIL-M-38510/663	54HC191 INACTIVE FOR NEW DESIGN
M38510/66306B()	5962	MCKT,14 BIT UP/DOWN BINARY COUNTER	MIL-M-38510/663	54HC191 INACTIVE FOR NEW DESIGN
M38510/66308B()	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	MIL-M-38510/663	54HC390 DMS PROBLEM.
M38510/66309B()	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	MIL-M-38510/663	54HC393 INACTIVE FOR NEW DESIGN
M38510/66311B()	5962	MCKT,COUNTERS,BINARY	MIL-M-38510/663	54HC4020 INACTIVE FOR NEW DESIGN
M38510/66313B()	5962	MCKT,ASYNCRONUS,12-BIT BINARY COUNTER	MIL-M-38510/663	54HC4040 INACTIVE FOR NEW DESIGN
M38510/66406B()	5962	MCKT,LATCHES,8-BIT	MIL-M-38510/664	854 INACTIVE FOR NEW DESIGN
M38510/66501B()	5962	MCKT,DGTL,HIGH-SPEED,CMOS	MIL-M-38510/665	54HC164 INACTIVE FOR DESIGN
M38510/66502B()	5962	MCKT,PARALLEL-LOAD,8-BIT SHIFT REGISTER	MIL-M-38510/665	54HC165 INACTIVE FOR DESIGN
M38510/66506B()	5962	MCKT,SHIFT REGISTER,8-BIT	MIL-M-38510/665	54HC299 INACTIVE FOR DESIGN
M38510/66507B()	5962	MCKT	MIL-M-38510/665	INACTIVE FOR DESIGN
M38510/66701BEX	5962	MCKT,DIGITAL,4 BIT BINARY	MIL-M-38510/667	54HC283 INACTIVE FOR NEW DEISGN
M38510/66801BCX	5962	MCKT,DIGITAL,9 BIT ODD/EVEN CHECKER	MIL-M-38510/668	54HC280 INACTIVE FOR NEW DEISGN
M38510/70201B()	5962	MCKT,LINEAR,REGULATING PULSE WIDTH MODULATOR	MIL-M-38510/702	1846 INACTIVE FOR NEW DEISGN
M38510/70202B()	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS	MIL-M-38510/702	INACTIVE FOR NEW DEISGN
M38510/75001B()	5962	MCKT,POSITIVE NAND GATES,QUAD 2-INPUT,ACMOS	MIL-M-38510/750	54AC00 INACTIVE FOR NEW DEISGN
M38510/75101B()	5962	MCKT,DIGITAL,NOR GATE,ACMOS	MIL-M-38510/751	54AC02 INACTIVE FOR NEW DEISGN
M38510/75201B()	5962	MCKT,DIGITAL,2 INPUT OR GATE	MIL-M-38510/752	54AC32 INACTIVE FOR NEW DEISGN
M38510/75202B()	5962	MCKT,DIGITAL,GATES,ACMOS	MIL-M-38510/752	54AC86 INACTIVE FOR NEW DEISGN
M38510/75203B()	5962	MCKT,DIGITAL,3 INPUT OR GATE	MIL-M-38510/752	54AC08 INACTIVE FOR NEW DEISGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
M38510/75302B()	5962	MCKT,DIGITAL,FLIP-FLOP,ACMOS	MIL-M-38510/753		54AC74 INACTIVE FOR NEW DEISGN
M38510/75352B()	5962	MCKT,DIGITAL,FLIP-FLOP,ACMOS	MIL-M-38510/753		54ACT74 INACTIVE FOR NEW DEISGN
M38510/75403B()	5962	MCKT,DIGITAL,OCTAL LATCH,ACMOS	MIL-M-38510/754		54AC373 INACTIVE FOR NEW DEISGN
M38510/75453B()	5962	MCKT,DIGITAL,OCTAL LATCH,ACMOS	MIL-M-38510/754		54ACT373 INACTIVE FOR NEW DEISGN
M38510/75503B()	5962	MCKT,DIGITAL,TRANSCEIVER,ACMOS	MIL-M-38510/755		54AC245 INACTIVE FOR NEW DEISGN
M38510/75553B()	5962	MCKT,DIGITAL,TRANCEIVER,ACMOS	MIL-M-38510/755		54ACT245 INACTIVE FOR NEW DEISGN
M38510/75602B()	5962	MCKT,DIGITAL,D FLIP-FLOP,ACMOS	MIL-M-38510/756		54AC374 INACTIVE FOR NEW DEISGN
M38510/75652B()	5962	MCKT,DIGITAL,D FLIP-FLOP,ACMOS	MIL-M-38510/756		54ACT374 INACTIVE FOR NEW DEISGN
M38510/75701B()	5962	MCKT,DIGITAL,HEX INVERTER,ACMOS	MIL-M-38510/757		54AC04 INACTIVE FOR NEW DEISGN
M38510/75702B()	5962	MCKT,DIGITAL,BUFFER,HEX,INVERTING,SCHMITT TRIGGER	MIL-M-38510/757		541C14 INACTIVE FOR NEW DEISGN
M38510/75705B()	5962	MCKT,DIGITAL,BUFFER/DRIVER,ACMOS	MIL-M-38510/757		54AC244 INACTIVE FOR NEW DEISGN
M38510/75755B()	5962	MCKT,DIGITAL,BUFFER/DRIVER,ACMOS	MIL-M-38510/757		54ACT244 INACTIVE FOR NEW DEISGN
M38510/75802B()	5962	MCKT,DIGITAL,DECODER,ACMOS	MIL-M-38510/758		54AC138 INACTIVE FOR NEW DEISGN
M38510/75803B()	5962	MCKT,DIGITAL,DECODER,ACMOS	MIL-M-38510/758		54AC139 INACTIVE FOR NEW DEISGN
M38510/75852B()	5962	MCKT,DIGITAL,DECODER,ACMOS	MIL-M-38510/758		54ACT138 INACTIVE FOR NEW DEISGN
M38510/75853B()	5962	MCKT,DIGITAL,MULTIPLEXER,ACMOS	MIL-M-38510/758		54ACT139 INACTIVE FOR NEW DEISGN
M38510/76201B()	5962	MCKT,DIGITAL,MULTIPLEXER,ACMOS	MIL-M-38510/762		54AC151 INACTIVE FOR NEW DEISGN
M38510/76202B()	5962	MCKT,DIGITAL,MULTIPLEXER,ACMOS	MIL-M-38510/762		54AC153 INACTIVE FOR NEW DEISGN
M38510/76203B()	5962	MCKT,DIGITAL,QUAD 2 TO 1 MUX,CMOS	MIL-M-38510/762		54AC157 INACTIVE FOR NEW DEISGN
167289-03	5962	MCKT,STATIC RAM 16K (2048 X 8)BIT,CMOS	167289		-85162 INACTIVE FOR DESIGN 8/95
5962-3829402M()	5962	MCKT,STATIC RAM,8K X 8,CMOS	5962-38294		7164
5962-3848001M()	5962	MCKT,MICROPROCESSOR,8-BIT	5962-38480		Z08400 INACTIVE FOR NEW DESIGN AFTER 9/93.
5962-3848002M()	5962	MCKT,MICROPROCESSOR,8-BIT	5962-38480		Z08400 INACTIVE FOR NEW DESIGN AFTER 9/93
5962-8513501( )	5962	MCKT,EPROM,64K X 8,NMOS	5962-85135	D	27512 INACTIVE FOR DESIGN 8/95
5962-8515301C()	5962	MCKT,DIGITAL	5962-85153		54HC73 INACTIVE FOR DESIGN
5962-85155012()	5962	MCKT,PAL,16 INPUT,8 OUTPUT	5962-85155		PAL16L8 USE M38510/50601B2X WHEN QPL INACTIVE FOR DESIGN 8/95
5962-8515505()	5962	MCKT,DIGITAL,PAL	5962-85155		PAL16L8B INACTIVE FOR NEW DESIGN
5962-8515507()	5962	MCKT,DIGITAL,PAL	5962-85155		PAL16R6B INACTIVE FOR NEW DESIGN
5962-8515509R()	5962	MCKT,PAL,16 INPUT,8 OUTPUT	5962-85155		PAL16L8 INACTIVE FOR NEW DESIGN
5962-85155092()	5962	MCKT,PAL,16 INPUT,8 OUTPUT	5962-85155		PAL16L8 INACTIVE FOR NEW DESIGN
5962-85155102()	5962	MCKT,PAL,16 INPUT,8 OUTPUT	5962-85155		PAL16R4 INACTIVE FOR NEW DESIGN
5962-8515512R()	5962	MCKT,PAL,16 INPUT,8 OUTPUT	5962-85155		PAL16R8 INACTIVE FOR NEW DESIGN
5962-8550101( )	5962	MCKT,MICROPROCESSOR,16-BIT,HCMOS	5962-85501		PAL16R4 INACTIVE FOR NEW DESIGN 80C186 INACTIVE FOR DESIGN

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC / REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
5962-8550101C()	5962	MCKT	5962-85501	401088
				USE M38510/17702BCX WHEN AVAILABLE INACTIVE FOR DESIGN 8/95
5962-8552301()	5962	MCKT,CONTROLLER,TIMING,PROGRAMMABLE	5962-85523	9513
				INACTIVE FOR NEW DESIGN 8/95
5962-85525( )	5962	MCKT,SRAM,8K X 8 CMOS	5962-85525	MULT GEN
				INACTIVE FOR NEW DESIGN 8/95
5962-8552704( )	5962	MCKT,PROM,2K X 8,BIPOLAR,REGISTERED	5962-85527	27S47A
				INACTIVE FOR NEW DESIGN 8/95
5962-8602101( )	5962	MCKT,MICROPROCESSOR,FLOATING-POINT COPROCESSOR	5962-86021	68881
5962-8605302()	5962	MCKT,MEMORY,PAL,BIPOLAR,22 INPUT,10 OUTPUT	5962-86053	PAL22V10
				INACTIVE FOR NEW DESIGN 8/95
5962-86061012()	5962	MCKT,DIGITAL,DATA SELECTORS,MUX,QUAD	5962-86061	
				INACTIVE FOR DESIGN
5962-8670301()	5962	MCKT,MEMORY,PROM,32 X 8	5962-86703	27S19
				INACTIVE FOR DESIGN
5962-8670507( )	5962	MCKT	5962-86705	6188-55
5962-8670509( )	5962	MCKT	5962-86705	6288-70
5962-8670601L()	5962	MCKT,EPROM	5962-86706	G
				INACTIVE FOR DESIGN
5962-8670602()	5962	MCKT,MEMORY,PROM,8192 BIT	5962-86706	27S35A
				INACTIVE FOR DESIGN
5962-8670701()	5962	MCKT	5962-86707	2965
				DMS
5962-8670702()	5962	MCKT,DIGITAL,OCTAL MEMORY DRIVER	5962-86707	AM2966
				DMS
5962-8670901( )	5962	MCKT	5962-86709	25LS09
				INACTIVE FOR DESIGN
5962-8671301R()	5962	MCKT,DIGITAL,COMPARATORS	5962-86713	25LS2521
				INACTIVE FOR NEW DESIGN 8/95
5962-8671501E()	5962	MCKT,DIGITAL,SCHOTTKY TTL,D-TYPE REGISTER	5962-86715	2918
				INACTIVE FOR DESIGN
5962-8671901E()	5962	MCKT	5962-86719	25LS2518
				INACTIVE FOR NEW DESIGN 8/95
5962-8672301( )	5962	MCKT,DIGITAL,BUS TRANSCEIVER	5962-86723	M2947
				INACTIVE FOR NEW DESIGN.
5962-8680301()	5962	MCKT,PAL,20 INPUT,10 OUTPUTS,REGISTERED	5962-86803	
				INACTIVE FOR NEW DESIGN-DMS.
5962-8680602()	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS	5962-86806	1847
				USE M38510/70202B() WHEN QPL INACTIVE FOR DESIGN 8/95
5962-8681401()	5962	MCKT,FF,QUAD OR HEX,D-TYPE	5962-86814	
				REPLACE W/ M38510/656058() WHEN QPL INACTIVE FOR DESIGN 8/95
5962-86830( )	5962	MCKT,EPROM	5962-86830	
5962-8685701( )	5962	MCKT,DIGITAL,COMPARATOR,8-BIT,CMOS	5962-86857	D 54HCT688
				INACTIVE FOR DESIGN 8/95
5962-8686301( )	5962	MCKT,MICROPROCESSOR,16-BIT,BIPOLAR	5962-86863	
				INACTIVE AFTER 4/90;USE 5962-8861201()
5962-86864( )	5962	MCKT	5962-86864	
				OBSOLETE.
5962-8688401()	5962	MCKT,DIGITAL,DECODER/DEMUX,HCMOS	5962-86884	54HC238
				INACTIVE FOR DESIGN
5962-8688601()	5962	MCKT,LINEAR,MULTIVIBRATOR	5962-86886	HC4538
5962-8688701( )	5962	MCKT,LINEAR,DUAL OP-AMP,LOW NOISE	5962-86887	OP-227A
				USE M38510/13504B( ) WHEN QPL INACTIVE FOR DESIGN 8/95
5962-8688801C()	5962	MCKT,DIGITAL,RECEIVER,LINE,QUAD	5962-86888	1489
5962-8700301Q()	5962	MCKT,LINEAR,PHASE LOCK LOOP,TONE DECODER	5962-87003	G LM567H
				INACTIVE FOR DESIGN 8/95
5962-8750101()	5962	MCKT,INTERFACE,LINE RECEIVERS,DIFF INPUT,QUAD	5962-87501	10H515
				INACTIVE FOR DESIGN
5962-8750201( )	5962	MCKT,DIGITAL,LINE RECEIVER,ECL	5962-87502	10H116
5962-8750301( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87503	10H501
5962-8750401( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87504	10H504
5962-8750701( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87507	10H505
5962-8750801( )	5962	MCKT,DIGITAL,CONVERTER,ECL	5962-87508	10H525
5962-8751413( )	5962	MCKT,EEPROM,8K X 8,CMOS	5962-87514	28H64
				OBSOLETE
5962-8751426( )	5962	MCKT,EEPROM,8K X 8,CMOS	5962-87514	28C65
				INACTIVE FOR NEW DESIGN 8/95
5962-8751801()	5962	MCKT,INTURRUPT CONTROLLER,PROGRAMMABLE	5962-87518	8259A
				DMS VV-D-95-16

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
5962-8752602( )	5962	MCKT,INTERVAL TIMER,PROGRAMMABLE	5962-87520	8253 DMS VV-D-95-16
5962-8752501C( )	5962	MCKT,DIGITAL,DUAL D FLIP-FLOP	5962-87525	54ACT74 INACTIVE FOR NEW DESIGN 8/95
5962-8752502( )	5962	MCKT,DIGITAL,DUAL D FLIP-FLOP	5962-87525	54ACT1107 OBSOLETE
5962-8753201( )	5962	MCKT,INTERFACE,BUFFER DRIVERS	5962-87532	ULS2089 DMS VV-D-94-15.
5962-8753901L( )	5962	MCKT,PAL,22-INPUT,10 OUTPUT,CMOS,UV PRGMBLE	5962-87539	PALC22V10
5962-8754101( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87541	10H610
5962-8754301( )	5962	MCKT,DIGITAL,ODD/EVEN PARITY GENERATOR	5962-87543	82S62 DMS;INACTIVE FOR DESIGN 8/95
5962-8754401R( )	5962	MCKT,DIGITAL,SYNCHRONOUS BINARY COUNTER	5962-87544	25LS2569 INACTIVE FOR NEW DESIGN 8/95
5962-8754801( )	5962	MCKT,CONTROLLER,I/O,HMOS	5962-87548	8251A INACTIVE AFTER 3/93. USE 5962-8754802. INACTIVE FOR NEW DESIGN-DMS.
5962-8754802( )	5962	MCKT,DIGITAL,MICROCONTROLLER	5962-87548	8251A DMS VV-D-95-16
5962-8755002( )	5962	MCKT,DIGTL,OCTAL 3-ST BUFFER/DRVR,INVERTER,CMOS	5962-G5914	54AC11240 OBSOLETE
5962-8755202( )	5962	MCKT,DIGITAL,OCTAL 3-ST BUFFER/DRVR,CMOS	5962-87552	54AC11244 OBSOLETE
5962-8755502( )	5962	MCKT,DIGTL,OCTAL D-TYPE TRANSPARENT LATCH,CMOS	5962-87555	54AC11373 OBSOLETE
5962-8755602( )	5962	MCKT,DIGITAL,OCTAL D-TYPE TRANSPARENT LATCH,CMOS	5962-87556	54ACT1137 INACTIVE FOR NEW DESIGN 8/95
5962-8755701EX	5962	MCKT,DIGITAL,POSITIVE AND GATES,QUAD,2 INPUT	5962-87557	10H502
5962-8755801( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87558	10H513
5962-8756001( )	5962	MCKT,DIGITAL,CONVERTER,ECL	5962-87560	10H571
5962-8756101( )	5962	MCKT,DIGITAL,FLIP-FLOP,ECL	5962-87561	10H531
5962-8756401( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87564	10H506
5962-8756901( )	5962	MCKT,DIGITAL,GATES,ECL	5962-87569	10H609
5962-8757001( )	5962	MCKT,INTERFACE,PROGRAMMABLE,I/O	5962-87570	8255A DMS VV-D-95-16
5962-8757501( )	5962	MCKT,CONTROLLER,DMA,NMOS	5962-87575	9517A INACTIVE FOR NEW DESIGN-DMS.
5962-8757901( )	5962	MCKT,LINEAR TRANCEIVER	5962-87579	INACTIVE FOR DESIGN
5962-8759001( )	5962	MCKT,DIGITAL,BINARY COUNTER	5962-87590	10H416
5962-87593010X	5962	MCKT,DIGITAL,NMOS,256X8 BIT RAM	5962-87593	DMS VV-D-95-16
5962-8759701( )	5962	MCKT,CONTROLLER,INTERUPT,8-BIT,N-CHANNEL MOS	5962-87597	9519A DMS;INACTIVE FOR NEW DESIGN
5962-8760501( )	5962	MCKT,LINEAR,VOLTAGE REGULATOR	5962-87605	104 DMS AH6-D-94-01
5962-8760901( )	5962	MCKT,DIGITAL,INVERTER	5962-87609	54AC04 USE MIL PART WHEN QPL'D M38510/75701BC X. INACTIVE FOR DESIGN 8/95
5962-8761002( )	5962	MCKT,DIGITAL,TRIPLE 3-INPUT NAND,CMOS	5962-87610	54AC11010 OBSOLETE
5962-8761102( )	5962	MCKT,DIGITAL,TRIPLE 3-INPUT AND,CMOS	5962-87611	54AC11011 OBSOLETE
5962-8761202( )	5962	MCKT,DIGITAL,QUAD 2-INPUT NOR,CMOS	5962-87612	54AC11002 OBSOLETE
5962-8761601( )	5962	MCKT,LINEAR,QUAD DIFF LINE RECEIVER	5962-87616	26LS32B INACTIVE FOR NEW DESIGN 8/95
5962-8762702( )	5962	MCKT,DIGITAL,OCTAL FLIP-FLOP,FCMOS	5962-87627	54FCT377A OBSOLETE.
5962-8763102( )	5962	MCKT,DIGITAL,OCTAL,EDGE-TRIGGERED LATCH,CMOS	5962-87631	54ACT1137 OBSOLETE
5962-8764002( )	5962	MCKT,LINEAR,4-BIT LATCHED DRIVER	5962-87640	5800 DMS X2-D-93-43
5962-8764601( )	5962	MCKT,DIGITAL,HEX,CONTACT BOUNCE ELIMINATOR,CMOS	5962-87646	14490A INACTIVE FOR DESIGN AFTER 6/91; NO REPLACEMENT
5962-8764903( )	5962	MCKT,DIGITAL,EEPROM,32K X 8,NMOS	5962-87649	28256-25 INACTIVE FOR DESIGN 8/95
5962-8765101( )	5962	MCKT,MEMORY,PROM,1K X 8,CMOS	5962-87651	7C2814 INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
5962-8766302MLX	5962	MCKT,DIGTL,OCTAL LINE BUFFER/DRVR,3-ST,CMOS	5962-87663		
5962-8766504()	5962	MCKT,MICROPROCESSOR,16-BIT,1750	5962-87665		INACTIVE FOR NEW DESIGN 8/9512
5962-8766506YX	5962	MCKT,DIGITAL,MICROPROCESSOR,16-BIT,1750	5962-87665		INACTIVE FOR DESIGN 8/95 1750
5962-8767001( )	5962	MCKT,LINEAR,QUAD THREE-STATE,LINE DRIVER	5962-87670		NOT FOR NEW DESIGN 26LS29
5962-8767105( )	5962	MCKT,PAL,20 INPUT,8 OUTPUT,AND/OR INVERT	5962-87671		INACTIVE FOR DESIGN 20L8B
5962-8769001( )	5962	MCKT,MEMORY,PROM,512 X 8	5962-87690		27S29
5962-8769002( )	5962	MCKT,MEMORY,PROM,512 X 8	5962-87690		INACTIVE FOR DESIGN 27S29A
5962-8770301( )	5962	MCKT,STATIC RAM,256 X 9,BIPOLAR TTL	5962-87703		INACTIVE FOR DESIGN 82S212
5962-8770302( )	5962	MCKT,STATIC RAM,256 X 9,BIPOLAR TTL	5962-87703		INACTIVE FOR DESIGN 82S212
5962-8770303( )	5962	MCKT,STATIC RAM,256 X 9,BIPOLAR TTL	5962-87703		INACTIVE FOR DESIGN 82S212
5962-87708( )	5962	MCKT,MICROPROGRAM CONTROLLER,CMOS	5962-87708		INACTIVE FOR DESIGN IDT39C10
5962-8772901( )	5962	MCKT,DIGITAL,MULTIPLEXER,ECL	5962-87729		OBSOLETE 10H584
5962-8774801( )	5962	MCKT,INTERFACE,TWO MODULUS PRE-SCALER	5962-87725		
5962-8775101EX	5962	MCKT,DIGITAL,COUNTER CONTROL LOGIC,ECL	5962-87751		
5962-8775201( )	5962	MCKT,DIGITAL	5962-87752		2540
5962-8775503( )	5962	MCKT,DIGITAL,REGISTER,8-BIT	5962-87755	D	29825
5962-8775902( )	5962	MCKT,DIGITAL,OCTAL LINE BUFFER/DRIVER,3-ST,CMOS	5962-87759		INACTIVE FOR DESIGN 8/95 54ACT1124
5962-8776002( )	5962	MCKT,DIGITAL,OCTAL LINE BUFFER/DRIVER,CMOS	5962-87760		INACTIVE FOR NEW DESIGN 8/95 54ACT1124
5962-8776002M()	5962	MCKT,DIGITAL,OCTAL LINE BUFFER/DRIVER,CMOS	5962-87760		OBSOLETE. SEE SEC. 3.0 FOR APPVD PART. 54ACT1124
5962-8780301( )	5962	MCKT,LINEAR,COMMUNICATION CIRCUITS	5962-87803		4344
5962-8780601( )	5962	MCKT	5962-87806		INACTIVE FOR NEW DESIGN 8/95 GHC299
5962-8851501( )	5962	MCKT,PAL,16 INPUTS,8 OUTPUTS,HIGH SPEED	5962-88515		REPLACE W/ M38510/66506B() WHEN AVAIL. INACTIVE FOR DESIGN 8/95
5962-8851502( )	5962	MCKT,DIGITAL,PAL	5962-88515		INACTIVE FOR NEW DESIGN 8/95
5962-8851801( )	5962	MCKT,PROM,REGISTERED,512 X8,CMOS	5962-88518		DMS VV-D-94-18.SEE5962-89839 FOR GAL PARTS. 7C225
5962-8851901V()	5962	MCKT,LINEAR,HIGH CURRENT SOURCE DRIVER	5962-88519		INACTIVE FOR DESIGN 2981
5962-8851902V()	5962	MCKT,LINEAR,HIGH CURRENT SOURCE DRIVER	5962-88519		INACTIVE FOR NEW DESIGN 8/95 2983
5962-8852701E()	5962	MCKT,INTERFACE,MULTIPLEXER	5962-88527		DMS X2-D-93-43 10584
5962-8853901EX	5962	MCKT,LINEAR,PRECISION INSTRUMENTATION AMP	5962-88539		524S
5962-8854601()	5962	MCKT,PAL,UV-ERASABLE	5962-87548		USE M38510/14301B( ) FOR NEW DESIGN WHEN QPL
5962-8854901()	5962	MCKT,PAL,ERASEABLE,64 INPUTS	5962-88549		INACTIVE FOR NEW DESIGN EP1800
5962-8854902( )	5962	MCKT,PAL,REPROGRAMMABLE,1800 GATE,CMOS	5962-88549		OBSOLETE. EP1800
5962-8855301( )	5962	MCKT,LINEAR,POSITIVE 15V REGULATOR	5962-88553	D	OBSOLETE. 7815A
5962-8856301J()	5962	MCKT,MEMORY,16 BIT,D/A CONVERTER	5962-88563		INACTIVE FOR DESIGN 8/95 DAC703
5962-88568( )	5962	MCKT,MICTOCOMPUTERS,8-BIT	5962-88568		NO REPLACEMENT TO BE IDENTIFIED. INACTIVE FOR DESIGN
5962-8857101( )	5962	MCKT,LINEAR,MODULATOR/DEMODULATOR	5962-88571		1596
5962-8857701E()	5962	MCKT,DIGITAL,OR-AND GATES	5962-88577	G	
5962-8858803( )	5962	MCKT,STATIC RAM,1K X 4,CMOS	5962-88588		7C150 INACTIVE FOR DESIGN
5962-8860601	5962	MCKT,DECODERS/DEMULTIPLEXERS,3-LINE-TO-8-LINE	5962-88601		INACTIVE FOR DESIGN
5962-8861201( )	5962	MCKT,MICROPROCESSOR,16 BIT	5962-88612		29C116 DMS

"(" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
5962-8861501( )	5962	MCKT,LINEAR,A/D CONVERTER,12-BIT	5962-88615		AD574A INACTIVE FOR NEW DESIGN,SEE 5962- 91690 FOR SIMILAR PART.
5962-8863501( )	5962	MCKT	5962-88635		DMS X2-D-94-04
5962-8863601( )	5962	MCKT,PROM,REGISTERED,1K X 8,CMOS	5962-88636		7C2354 INACTIVE FOR DESIGN
5962-8863602( )	5962	MCKT,PROM,REGISTERED,1K X 8,CMOS	5962-88636		7C235 INACTIVE FOR DESIGN
5962-8865302( )	5962	MCKT,DIGITAL,BUFFER TRANSCEIVER,FCMOS	5962-88653		54FCT645
5962-8865402( )	5962	MCKT,DIGITAL,LINE TRANSCEIVERS	5962-88654		54FCT640 OBSOLETE.
5962-8865501( )	5962	MCKT,DIGITAL,OCTAL D-FLIP FLOP	5962-88655		54FCT534 OBSOLETE.
5962-8866001()	5962	MCKT,LINEAR,POWER OP AMP	5962-88660		
5962-8867001L()	5962	MCKT,PAL,22 INPUT,CMOS	5962-88670		INACTIVE FOR NEW DESIGN 8/95 PALC22V10
5962-8867002( )	5962	MCKT,PAL,12 INPUT,10 OUTPUT,AND -OR,CMOS	5962-88670		PALC22V10
5962-8867501( )	5962	MCKT,DIGITAL,8-BIT NONINVERTING LATCH,FAST CMOS	5962-88675		54FCT845A "DMS"
5962-8867502( )	5962	MCKT,DIGITAL,FAST CMOS,8-BIT NONIVERTING BUS	5962-88675		54FCT845 "DMS"
5962-8868906( )	5962	MCKT,CONTROLLER,SERIAL	5962-88689		85C30 DMS VV-D-94-16.INACTIVE FOR NEW DESIGN.
5962-8871101()	5962	MCKT,DIGITAL,COMPARATOR	5962-88711		54F519
5962-88742022X	5962	MCKT,DIGITAL,HEX,NON-INVERTING BUFFER	5962-88742		54ALS1025 FOR MMC APPL.ONLY. INACTIVE FOR DESIGN 8/95
5962-8874801( )	5962	MCKT,LINEAR,15V NEGATIVE FOLTAGE REGULATOR	5962-88748	D	7915A INACTIVE FOR DESIGN 8/95
5962-8946901( )	5962	MCKT,DIGITAL,EPLD,CMOS	5962-89469		EP1810 OBSOLETE.
5962-8947601( )	5962	MCKT,EPLD	5962-89476		OBSOLETE.
5962-8950303( )	5962	MCKT,LINEAR,TIMERS	5962-89503		7555 REPLACE W/ M38510/14903() WHEN QPL INACTIVE FOR DESIGN 8/95
5962-8954301QX	5962	MCKT,LINEAR,OP-AMP,JFET INPUT	5962-89543	Q	OP-16A INACTIVE FOR DESIGN 8/95
5962-8954701( )	5962	MCKT,DIGITAL,QUAD 2-INPUT AND GATE,CMOS	5962-89547		54ACT1100 OBSOLETE
5962-8955101( )	5962	MCKT,DIGITAL,FLIP-FLOP,DUAL JK,CMOS	5962-89551		54AC109 USE M38510/75304B( ) WHEN QPL INACTIVE FOR DESIGN 8/95
5962-8961604( )	5962	MCKT,LINEAR,A/D CONVERTER,8-BIT	5962-89616		7574 INACTIVE FOR DESIGN 8/95
5962-8962302PX	5962	MCKT,LINEAR,HIGH SPEED OP AMP	5962-89623		2033 INACTIVE FOR NEW DESIGN 8/95
5962-8966801LX	5962	MCKT,DIGITAL,COUNTER,SYNC UP/DOWN,ASTTL	5962-89668	D	54AS867 INACTIVE FOR DESIGN 8/95
5962-8970101( )	5962	MCKT,DIGITAL,FLIP-FLOP,QUAD D-TYPE,CMOS	5962-89701	D	54HCT175 INACTIVE FOR DESIGN 8/95
5962-8973402( )	5962	MCKT,DIGITAL,HEX INVERTER,CMOS	5962-89734		54ACT1100 OBSLETE
5962-8973602( )	5962	MCKT,DIGITAL,QUAD,2-INPUT OR GATE,CMOS	5962-89736		54ACT1103 OBSOLETE
5962-8977703XX	5962	MCKT,FLASH CONVERTER	5962-89777		MP7684AT
5962-8977801( )	5962	MCKT,LINEAR,OSCILLATOR	5962-89778		
5962-8978001PX	5962	MCKT,LINEAR,OVERVOLTAGE SENSING	5962-89780		3523
5962-8983905( )	5962	MCKT,DIGITAL,CMOS,GAL16V8A	5962-89839		8AL16V8A OBSOLETE.
5962-8998501()	5962	MCKT,LINEAR,WAVEFORM	5962-89985		DESC DWG CANCELLED.SEE C20631.
5962-9061301( )	5962	MCKT,DIGITAL,DECODER,3 TO 8,HCMOS	5962-90613		54HCT237 INACTIVE FOR NEW DESIGN
5962-9068701( )	5962	MCKT,DIGITAL,QUAD 2-INPUT X-OR,CMOS	5962-90687		54ACT86 INACTIVE FOR DESIGN 8/95
5962-9088901M()	5962	MCKT,DIGITAL,QUAD BUFFER,BIPOLAR CMOS	5962-90889		54BCT126
5962-9167701MXX	5962	MCKT,MEMORY,CMOS,8X X 9 DUAL PORT FIFO,DIP	5962-91677		7205 SEE 5962-9167702M( )
5962-9169401M()	5962	MCKT,LINEAR,AMPLIFIER,GAIN CONTROL	5962-91694	Q	INACTIVE FOR DESIGN 8/95

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
5962-9169501M()	5962	MCKT,EPLD	5962-91695	610
5962-9324701M()	5962	MCKT,DIGITAL,EPLD,5000 USABLE GATES	5962-93247	INACTIVE FOR NEW DESIGNS 8/95 7256
5962-9324702MYX	5962	MCKT,DIGITAL,EPLD,5000 USABLE GATES	5962-93247	OBSOLETE. 7256
7702301()	5962	MCKT,COUNTERS,DUAL BINARY,CMOS	77023	OBSOLETE. 4520B
7702601EX	5962	MCKT,CMOS,3-STATE,P/S LATCHES	77026	INACTIVE FOR DESIGN 8/95 4044B
7702701()	5962	MCKT	77027	INACTIVE FOR DESIGN 4069UB
7703301Q()	5962	MCKT,OP AMP,CMOS	77033	INACTIVE FOR DESIGN;USE M38510/174018 3130AT
*7703403()	5962	MCKT,VOLTAGE REGULATORS,NEG	77034	INACTIVE FOR DESIGN 8/95 118038
7703702( )	5962	MCKT,4-BIT,MAGNITUDE COMPARATOR,CMOS	77037	REPLACE W/ M38510/11803BXX WHEN QPL INACTIVE FOR DESIGN 8/95 4585B
7703901( )	5962	MCKT,OP AMP	77039	INACTIVE FOR DESIGN 8/95 4250
77049012( )	5962	MCKT,DIGITAL,DUAL PERIPHERAL DRIVER	77049	INACTIVE FOR DESIGN 8/95
77052012( )	5962	MCKT,8-CHANNEL MULTIPLEXER	77052	INACTIVE FOR DESIGN 8/95 508
7705801( )	5962	MCKT,12-BIT BINARY COUNER,CMOS	77058	INACTIVE FOR DESIGN 8/95 4040B
7706001CX	5962	MCKT,DIGITAL CMOS,DUAL 4-INPUT OR GATES,MONOLITH	IC60	INACTIVE FOR DESIGN 40728
7800302( )	5962	MCKT,LINEAR,OP-AMP,HIGH VOLTAGE	78003	2640 INACTIVE FOR DESIGN 8/95
7800303( )	5962	MCKT,LINEAR,OP AMP	78003	143 INACTIVE FOR DESIGN 8/95
7800801Q( )	5962	MCKT,MOS CLOCK DRIVERS	78008	0056 INACTIVE FOR DESIGN 8/95 OBSOLETE.DMS X2-D-95-17.
7800901E( )	5962	MCKT,INTERFACE,LINE RECEIVERS,DIFF INPUT	78009	10516 INACTIVE FOR DESIGN
78011012( )	5962	MCKT,FLIP-FLOPS,QUAD OR HEX D-TYPE	77011	54LS374 REPLACE W/ M38510/325038()
7801212( )	5962	MCKT,BUFFERS/DRIVERS,(TRI-STATE OUTPUT)	78012	54LS240 INACTIVE FOR DESIGN 8/95
7801301( )	5962	MCKT,CURRENT OP AMPS,HYBRID	78013	0002 INACTIVE FOR DESIGN 8/95
7801501( )	5962	MCKT,64-BIT BIPOLAR RAM	78015	27S07A INACTIVE FOR DESIGN
7801504E( )	5962	MCKT,MEMORY,STATIC RAM,16X4	78015	27LS07 INACTIVE FOR DESIGN
7801601( )	5962	MCKT	78016	INACTIVE FOR DESIGN
7801701( )	5962	MCKT,12 BIT,MICROPROGRAM,SEQUENCE CONTROLLER	78017	2910 INACTIVE FOR NEW DESIGN
7801702( )	5962	MCKT	78017	AM2910 INACTIVE FOR NEW DESIGN
7801801( )	5962	MCKT,COMPARATOR,HIGHSPEED	78018	686/BEA DMS X2-D-93-30
7801901EX	5962	MCKT,LINEAR,COMPARATOR	78019	687 INACTIVE FOR DESIGN 8/95
7801903EX	5962	MCKT	78019	AD96687 INACTIVE FOR DESIGN 8/95
7802001( )	5962	MCKT,QUAD DIFFERENTIAL,LINE RECEIVER	78020	26LS32 INACTIVE FOR NEW DESIGN
7802002( )	5962	MCKT,QUAD DIFFERENTIAL,LINE RECEIVER	78020	26LS33 INACTIVE FOR NEW DESIGN
7802101E( )	5962	MCKT,REGULATING PULSE WIDTH MODULATOR	78020	1524 INACTIVE FOR DESIGN 8/95
7802301( )	5962	MCKT,QUAD HIGHSPEED,DIFFERENTIAL LINE DRIVER	78023	26LS31 INACTIVE FOR NEW DESIGN
7802401( )	5962	MCKT,REGISTERS,TTL,LOW PWR,SCHOTTKY	78024	SNJ54LS29 INACTIVE FOR DESIGN 8/95
7900901( )	5962	MCKT,INTERFACE,DUAL LINE DRIVER,DIFFERENTIAL	79009	1264J

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
7901001( )	5962	MCKT,MICROPROCESSORS,8-BIT,N-CHANNEL	79010		MD8085AH INACTIVE FOR DESIGN
7901501( )	5962	MCKT,MUX/DEMUX,CMOS	79015		4052 INACTIVE FOR DESIGN
7901901EX	5962	MCKT,DIGITAL,DECODER,1 OF 8,CMOS	79019		1853D INACTIVE FOR DESIGN 8/95
8000305( )	5962	MCKT,16-BIT,MICROPROCESSOR,N-CHANNEL	80003		Z80020CMB INACTIVE FOR NEW DESIGN DMS X2-D-95-16 & EA-D-95-41
8000306( )	5962	MCKT,MICROPROCESSOR,16-BIT N-CHANNEL	80003		Z8002A INACTIVE FOR NEW DESIGN DMS X2-D-95-16 & EA-D-95-41
80012( )	5962	MCKT	80012		INACTIVE FOR DESIGN
8004101E( )	5962	MCKT,LINEAR,LINE DRIVER AND RECEIVERS	80041		7831 REPLACE W/ M38510/10406BEX WHEN QPL INACTIVE FOR DESIGN 8/95
8100604( )	5962	MCKT,ANALOG GATES/SWITCHES,SPDT,2 CHANNEL	81006		5043MFD INACTIVE FOR DESIGN 8/95
81015( )	5962	MCKT,MEMORY,DYNAMIC RAN,16K	81015		4516 INACTIVE FOR DESIGN
8101801( )	5962	MCKT,TRIPLE 2-CHANNEL,MUX/DEMUX,CMOS	81018		4053C INACTIVE FOR DESIGN
8101901( )	5962	MCKT,QUAD,D LATCH,CMOS	81019		4042C INACTIVE FOR NEW DESIGN
8102101F( )	5962	MCKT,LINEAR,VCO,TTL	81021		INACTIVE FOR DESIGN
8102306CX	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	81023		074MJB INACTIVE AFTR 7/92;USE M38510/11906B()
8102306DX	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	81023		074MJB INACTIVE FOR DESIGN 8/95
81023062X	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	81023		074MJB INACTIVE FOR DESIGN 8/95
8102402( )	5962	MCKT,4K X 1 RAM,CMOS	81024	Q	HM4-6514S INACTIVE FOR DESIGN
8103501( )	5962	MCKT,PAL,10 INPUT,8 OUTPUT,AND-OR,BIPOLAR	81035		PAL10H8 DMS INACTIVE FOR DESIGN 8/95
8103502( )	5962	MCKT,PAL,12 INPUT,6 OUTPUT,AND-OR,BIPOLAR	81035		PAL12H6 INACTIVE FOR DESIGN 8/95
8103503( )	5962	MCKT,PAL,14 INPUT,4 OUTPUT,AND-OR,BIPOLAR	81035		INACTIVE FOR DESIGN 8/95 PAL14H4 USE M38510/50303B() FOR NEW DESIGN WHEN QPL
8103504( )	5962	MCKT,PAL,16 INPUT,2 OUTPUT,AND-OR,BIPOLAR	81035		PAL16H2 USE M38510/50304B()FOR NEW DESIGN WHEN QPL
8103505( )	5962	MCKT,PAL,16 INPUT,2 OUTPUT,AND-OR-INVER,BIPOLAR	81035		PAL16C1 INACTIVE FOR DESIGN 8/95
8103506( )	5962	MCKT,PAL,10 INPUT,8 OUTPUT,AND-OR-INVERT,BIPOLAR	81035		PAL10L8 INACTIVE FOR DESIGN 8/95
8103507( )	5962	MCKT,12 INPUT,6 OUTPUT,AND-OR-INVER,BIPOLAR	81035		PAL12L6 INACTIVE FOR DESIGN 8/95
8103508( )	5962	MCKT,PAL,14 INPUT,4 OUTPUT,AND-OR-INVER,BIPOLAR	81035		PAL14L4 INACTIVE FOR DESIGN 8/95
8103509( )	5962	MCKT,PAL,16 INPUT,2 OUTPUT,AND-OR-INVERT,BIPOLAR	81035		PAL16L2 INACTIVE FOR DESIGN 8/95
8103607()	5962	MCKT	81036		PAL16L8A REPLACE W/ M38510/50401B2X WHEN QPL INACTIVE FOR DESIGN 8/95
8103610( )	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	81036		PAL16R4A INACTIVE FOR DESIGN 8/95
81036112X	5962	MCKT,DIGITAL,PAL	81036		PAL16L8A INACTIVE FOR NEW DESIGN
81036142X	5962	MCKT,DIGITAL,PAL	81036		PAL16R4A INACTIVE FOR NEW DESIGN
8103901( )	5962	MCKT,16K (2048 X 8)BIT,STATIC RAM,NMOS	81039		9128 INACTIVE FOR DESIGN 8/95
8103906( )	5962	MCKT,MEMORY,STATIC RAM 2K X 8	81039		9128 DMS
8103907( )	5962	MCKT,16K (2048 X 8)BIT,STATIC RAM,NMOS	81039		9128-12 DMS.INATCTIVE FOR DESIGN 8/95
8103908( )	5962	MCKT,16K (2448 X 8)BIT,STATIC RAM,NMOS	81039		9128-20 INACTIVE FOR DESIGN 8/95
8200501( )	5962	MCKT,65536-BIT EPROM	82005		2764-45 INACTIVE FOR DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
8200503Z( )	5962	MCKT,EPROM,65536-BIT	82005	AM2764-35 INACTIVE FOR DESIGN 8/95
8200504( )	5962	MCKT,8K X 8,UV ERASABLE PROM	82005	2764 DMS.INACTIVE FOR DESIGN
8200506Y( )	5962	MCKT,MEMORY,EPROM,8KX8,UV	82005	2765-15 INACTIVE FOR DESIGN 8/95
8200507Y( )	5962	MCKT,MEMORY,EPROM,8KX8,UV	82005	2764-20 INACTIVE FOR DESIGN 8/95
8200508Y( )	5962	MCKT,MEMORY,EPROM,128K,UV	82005	27128-2 INACTIVE FOR DESIGN 8/95
82008A13( )	5962	MCKT	82008	82S321
8200882( )	5962	MCKT,ROM,N.O.C.	82008	82S321 INACTIVE FOR DESIGN 8/95
82009023( )	5962	MCKT,PROM,BIPOLAR,8K X8,SURFACE MOUNT	82009	27S49 INACTIVE FOR DESIGN 8/95
82009033( )	5962	MCKT,PROM,BIPOLAR,8K X8,SURFACE MOUNT	82009	27S49A INACTIVE FOR DESIGN 8/95
8201008E( )	5962	MCKT,DIGITAL,NMOS,65,536 X 1 BIT,DYNAMIC RAM	82010	4164 INACTIVE FOR DESIGN OBSOLETE.DMS X2-D-95-11
8201007E( )	5962	MCKT,INTERFACE,BUFFER DRIVERSS	82010	4164 INACTIVE FOR DESIGN 8/95 OBSOLETE.DMS X2-D-95-11.
8202102T( )	5962	MCKT	82021	68000 REPLACE W/ M38510/54002BTX WHEN QPL INACTIVE FOR DESIGN 8/95
8202502( )	5962	MCKT,EPROM,131072-BIT	82025	27128-2 INACTIVE AFTER OCT '88;RW 8202505()
8202505( )	5962	MCKT,EPROM,131072-BIT	82025	27128-2 INACTIVE FOR DESIGN 8/95
8202509Y( )	5962	MCKT,MEMORY,EPROM,128K,UV	82025	27128-3 INACTIVE FOR DESIGN 8/95
8300301JX	5962	MCKT,LINEAR,D/A CONVERTERS	83003	DAC87 INACTIVE FOR DESIGN 8/95
8301301( )	5962	MCKT,MICROPROCESSORS,8-BIT,CMOS	83013	800 INACTIVE FOR DESIGN
8403601( )	5962	MCKT,STATIC RAM 16K (2048 X 8)BIT,CMOS	84036	-85162 REPLACE W/M38510/29104BJX
8403602( )	5962	MCKT,STATIC RAM 16K (2048 X 8)BIT,CMOS	84036	-85162 INACTIVE FOR DESIGN 8/95
8403603( )	5962	MCKT	84036	85162C-8 REPLACE W/ M38510/29104BXX WHEN QPL INACTIVE FOR DESIGN 8/95
8403614( )	5962	MCKT,STATIC RAM,2K X 8,CMOS	84036	6117A INACTIVE FOR DESIGN 8/95
8403616( )	5962	MCKT,SRAM,2KX8	84036	INACTIVE FOR NEW DESIGN.
8403701( )	5962	MCKT,QUAD,2-INPUT,NAND GATE,HIGHSPEED	84037	54HC00 INACTIVE FOR DESIGN
8403701C( )	5962	MCKT,POS-NAND GATES,QUAD 2-INPUT	84037	INACTIVE FOR DESIGN;USE M38510/65001B( )
8403901C( )	5962	MCKT	84039	INACTIVE FOR DESIGN;USE M38510/65003BCX
8404101( )	5962	MCKT,POSITIVE-NOR GATES,QUAD 2-INPUT,HIGHSPEED	84041	54HC02 INACTIVE FOR DESIGN
8404101CA	5962	MCKT	84041	54HC02 REPLACE W/ M38510/65101BXX INACTIVE FOR DESIGN 8/95
8404201C( )	5962	MCKT	84042	REPLACE W/ M38510/65102BCX WHEN QPL INACTIVE FOR DESIGN 8/95
8404501( )	5962	MCKT,POSITIVE-OR GATES,QUAD 2 INPT,HIGHSPEED	84045	54HC32 INACTIVE FOR DESIGN;USE M38510/65201B
8404601( )	5962	MCKT,EXCLUSIVE -OR GATES	84046	54C386 INACTIVE FOR DESIGN
8404701( )	5962	MCKT	84047	54HC08 INACTIVE FOR DESIGN;USE M38510/65203BCX
8405601( )	5962	MCKT	84056	INACTIVE FOR DESIGN;USE M38510/65302BCX
8406201( )	5962	MCKT,DECODERS/DEMULTPLXRS,3-LINE-TO-8-LINE	84062	54HC138 INACTIVE FOR DESIGN;USE M38510/65802B2X
84062012( )	5962	MCKT,DECODERS/DEMULTIPLEXERS,3-TO 8 LINE	84062	54HC138 INACTIVE FOR DESIGN
8406601( )	5962	MCKT,PROGRAMMABLE PERIPHERAL INTERFACE,CMOS	84066	82C55A5 INACTIVE FOR DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
8406701R( )	5962	MCKT,LINE/BUSS DRIVERS,N.O.C.	86087	
84068011( )	5962	MCKT,CLOCK GENERATOR DRIVER,CMOS	84068	INACTIVE FOR DESIGN 8/95 82C84A
84068012( )	5962	MCKT,CMOS CLOCK GENERATOR DRIVER	84068	INACTIVE FOR DESIGN 8/95 82C84A
8406901( )	5962	MCKT,DIGITAL,BUS CONTROLLER	5962-84069	INACTIVE FOR DESIGN 8/95 82C88
84071( )	5962	MCKT,DIGITAL,FLIP-FLOP,QUAD OR HEX D-TYPE	84071	INACTIVE FOR DESIGN 8/95 54HC374
8407201( )	5962	MCKT,3-STATE,OCTAL LATCHES,HIGHSPEED CMOS	84072	REPLACE W/M38510/85602B 54HC373
84072012C	5962	MCKT,DGTL,FLIP-FLOP,OCTAL D-TYPE	84072	INACTIVE FOR DESIGN 8/95 54HC373
8407401( )	5962	MCKT,INVERTING OCTAL,3-STATE	84074	REPLACE W/ M38510/65403B2X WHEN QPL INACTIVE FOR DESIGN 8/95 54HC240
8407501E( )	5962	MCKT,DIGITAL,4-BIT,BINARY COUNTER	85075	INACTIVE FOR DESIGN 54HC161
84075012X	5962	MCKT,DIGITAL,COUNTER,HCMOS	84075	INACTIVE FOR DESIGN 54HC161
8408501( )	5962	MCKT,DGTL,BUS TRANSCEIVER,3-STATE OUT	84085	INACTIVE FOR DESIGN 8/95 54HC245
84085012( )	5962	MCKTLINE TRANSCEIVERS	84085	INACTIVE FOR DESIGN 8/95
*84085012C	5962	MCKT,DGTL,OCTAL BUS TRANSCEIVER,3-STATE OUT	84085	REPLACE W/ M38510/65308BEX WHEN QPL INACTIVE FOR DESIGN 8/95 54HC245
8409101C( )	5962	MCKT,INVERTER	84091	REPLACE W/ M38510/65503B2X WHEN QPL INACTIVE FOR DESIGN 8/95 54HC14
8409101CA	5962	MCKT	84091	INACTIVE FOR DESIGN 54HC14
8409201( )	5962	MCKT,CMOS DUAL-2-LINE TO 4-LINE,HIGHSPEED	84092	INACTIVE FOR DESIGN;USE M38510/85702B 54HC139
8409301E( )	5962	MCKT	84093	INACTIVE FOR DESIGN
8409501E( )	5962	MCKT,DIGITAL,8-BIT,SHIFT REGISTER	84095	INACTIVE FOR DESIGN;USE M38510/86202B( ) 54HC165
84095012( )	5962	MCKT,PARALLEL-LOAD,8-BIT SHIFT REGISTER	84095	INACTIVE FOR DESIGN 54HC165
8409801R( )	5962	MCKT	84098	INACTIVE FOR DESIGN;USE M38510/86502B2X
84098012( )	5962	MCKT,OCTA BUFFER,LINE DRIVER W/3 ST OTPT	84098	REPLACE W/ M38510/65705BRX WHEN QPL INACTIVE FOR DESIGN 8/95 54HC244
8409801( )	5962	MCKT,HEX INVERTERS,HIGHSPEED,CMOS	84098	REPLACE W/ M38510/85705B2X WHEN AVAIL. INACTIVE FOR DESIGN 8/95 54HC04
8409901R( )	5962	MCKT	84099	INACTIVE FOR DESIGN
8410001C( )	5962	MCKT	84100	REPLACE W/ M38510/65601BRX WHEN QPL INACTIVE FOR DESIGN 8/95 54HC393
8411101( )	5962	MCKT,EPROM,UV ERASABLE,256K	84111	REPLACE W/ M38510/66309BCX INACTIVE FOR DESIGN 8/95 27256-35
8411102( )	5962	MCKT,EPROM,UV ERASABLE,256K	84111	INACTIVE FOR NEW DESIGN 27256-25
8412801( )	5962	MCKT,HIGH SPEED CMOS,DATA SEL/MUX	84128	INACTIVE FOR DESIGN AFTER 8/88 REPLACE W/ M38510/22401BYX
8412905L( )	5962	MCKT,DIGITAL PROGRAMMABLE LOGIC	84129	INACTIVE FOR DESIGN PAL20L10
8412906( )	5962	MCKT,PAL,BIPOLAR	84129	DMS.INACTIVE FOR NEW DESIGN PAL20X8A
8412907( )	5962	MCKT,PAL,REGISTERED,BIPOLAR	84129	DMS.INACTIVE FOR NEW DESIGN PAL20X10A
8412908( )	5962	MCKT,PAL,BIPOLAR,20 INPUT	84129	DMS. INACTIVE FOR NEW DESIGN 20X4A
841320ZR( )	5962	MCKT,STATIC RAM,16K,CMOS	84132	INACTIVE FOR DESIGN 8/95
8413203( )	5962	MCKT,MEMORY,STATIC RAM,16K,CMOS	84132	REPLACE W/ M38510/29106BR() WHEN QPL INACTIVE FOR DESIGN 8/95 65262B
8414501( )	5962	MCKT,DIGITAL,BUFFER/DRIVER,HEX 2-INPUT OR	84145	INACTIVE AFTER 2/92; REPLACE WITH M38510/29109B( ) D 54ALS832A INACTIVE FOR DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)				
84182O1( )	5962	MCKT,8-BIT PARALLEL-OUT,SERIAL SHFT REGSTR	84182	54HC164 INACTIVE FOR DESIGN;USE M38510/68501B2X
84189( )	5962	MCKT,MICROPROCESSOR,16-BIT	84189	945015 INACTIVE FOR DESIGN AFTER 6/90
8418002( )	5962	MCKT,LINEAR,REGULATOR/REFERENCE DIODE	84001	INACTIVE FOR DESIGN 8/95
8419001( )	5962	MCKT,8-BIT,MICROCOMPUTERS,N-CHANNEL,MOS	84190	8751H-8/B INACTIVE FOR DESIGN AFTER 4/91
85002( )	5962	MCKT,MICROCONTROLLER,8-BIT	85002	INACTIVE FOR DESIGN 8/95
8500301E( )	5962	MCKT,CMOS,BINARY COUNTER	85003	54HC4020 REPLACE W/ M38510/66311B( ) INACTIVE FOR DESIGN 8/95
8500401( )	5962	MCKT,BINARY COUNTER,HIGHSPEED CMOS,2-STATE	85004	54HC4040 INACTIVE FOR DESIGN;RW M38510/66313B()
8501001Z( )	5962	MCKT,MICROPROCESSOR	85010	80186 INACTIVE FOR DESIGN 8/95
85014-( )	5962	DELAY LINE,ACTIVE,10 TAPS	84085	INACTIVE FOR DESIGN 8/95
8501501( )	5962	MCKT,DIGITAL CMOS SERIAL CONTROLLER	85015	INACTIVE FOR DESIGN 8/95
8501502( )	5962	MCKT,SERIAL CONTROLER INTERFACE	85015	INACTIVE FOR DESIGN 8/95
8506301( )	5962	MCKT,DIGITAL,16 BIT,MICROCONTROLLER	85063	8097 INACTIVE FOR DESIGN 8/95
8506401( )	5962	MCKT,MICROCONTROLLER,8-BIT	85064	80C31 INACTIVE FOR DESIGN
8506501( )	5962	MCKT,PAL,BIPOLAR	85065	PAL16L8A INACTIVE FOR DESIGN 8/95
8506502( )	5962	MCKT,PAL,16 INPUT,8 OUTPUT	85065	PAL16R8A- INACTIVE FOR NEW DESIGN-DMS.
8506503( )	5962	MCKT,DGTL,PRGM LOGIC	85065	PAL16R6A INACTIVE FOR DESIGN
8506504( )	5962	MCKT,PAL,BIPOLAR	85065	PAL16R4A INACTIVE FOR DESIGN 8/95
8509701( )	5962	MCKT,SELECT MULTIPLEXER,TTL	85097	54ALS257 INACTIVE FOR DESIGN 8/95
8510201( )	5962	MCKT,EPROM,8K X 8	85102	INACTIVE FOR DESIGN 8/95 DMS VV-D-95-16
8510203( )	5962	MCKT,EPROM,65536-BIT,(8K X 8)	85102	27C64-2 INACTIVE FOR DESIGN 8/95 DMS VV-D-95-16
8512401E( )	5962	MCKT,DIGITA,QUAD,2-INPUT,DATA SELECTOR	85124	54HC257 INACTIVE FOR DESIGN 8/95
8512501E( )	5962	MCKT,DIGITA,QUAD,8-INPUT,DATA SELECTOR	85125	54HC251 INACTIVE FOR DESIGN 8/95
8513001R( )	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	85130	54HCT244
8550001( )	5962	MCKT,LINEAR,POWER DRIVER	85500	508 DMS X2-D-93-43
8550201( )	5962	MCKT,DIGITAL,16-BIT,BIPOLAR MICROCONTROLLER	85502	8X305 INACTIVE FOR DESIGN
8552501( )	5962	MCKT,DIGITAL,STATIC CMOS RAM,8K X 8	85525	AM99C88-1 INACTIVE FOR DESIGN 8/95
8600802( )	5962	MCKT,LINEAR,VOLTAGE COMPARATOR	86008	D 685 INACTIVE FOR DESIGN 8/95
86008031( )	5962	MCKT,LINEAR,COMPARATOR	86008	6685 INACTIVE AFTER 9/92
8601301E( )	5962	MCKT,DIGITAL,4-BIT,MAGNITUDE COMPARATOR	86013	54HC85 INACTIVE FOR DESIGN 8/95
8602301( )	5962	MCKT,STATIC RAM,256 X 1	86023	82S16 INACTIVE FOR DESIGN
8602501( )	5962	MCKT,MEMORY,RAM,2-PORT,16 WORD X 4BIT	86025	29705A INACTIVE FOR DESIGN
8602701( )	5962	MCKT,SEQUENCER,LCC VERSION,4-BIT	86027	2909A/B INACTIVE FOR DESIGN 8/95
8602801( )	5962	MCKT,CONTROLLER,MICROPROCESSOR	86028	2911A INACTIVE FOR DESIGN 8/95
8605101( )	5962	MCKT,STATIC RAM,16 X 4	86051	27S02 INACTIVE FOR DESIGN
8607701C( )	5962	MCKT,DIGITAL,ARITHMETIC CIRCUITS	86077	54HC280 INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
MILITARY/INDUSTRY STD PART (CONTINUED)					
8670301( )	5962	MCKT	86703		27S19 INACTIVE FOR DESIGN 8/95
8670602( )	5962	MCKT	86706		INACTIVE FOR DESIGN 8/95
8997-1	5962	MCKT,STATIC RAM	8997		INACTIVE AFTER 6/96
ASTMD3295I8( )	5970	INSULATION SLEEVING,ELEC	ASTMD3295		INACTIVE FOR DESIGN,USE MIL-I-22129
ASTMD3295IC( )	5970	INSULATION SLEEVING,ELEC	ASTMD3295		INACTIVE FOR DESIGN,USE MIL-I-22129
MS3117-( )	5970	CONN.,ELEC,BOOT	MIL-I-81765		
M38527/08-( )	5970	INSULATOR,PLATE	MIL-M-38527/8		USE M49466/1,/2,OR /3
M38527/09-( )	5970	INSULATOR,SHOULDER WASHER (HIGH TEMPERATURE)	MIL-I-38527/9		USE M49466/1,/2,OR /3
SIZE12	5970	INSULATION,SLEEVING	MIL-I-18057		CANCELLED
M83413-1	5975	LAMP	MIL-C-83413	G	INACTIVE FOR DESIGN;REPL W/ M83413/7-1
JANTX1N5765	5980	DIODE,LIGHT EMITTING	MIL-S-19500/467		NOT RECOMMENDED FOR NEW DESIGN
JANTX1N6093	5980	DIODE,LIGHT EMITTING	MIL-S-19500/520		INACTIVE FOR NEW DESIGN
JANTX1N6094	5980	DISPLAYS,OPTICAL,LED	MIL-S-19500/521		INACTIVE FOR NEW DESIGN
JANTX4N22	5980	OPTO-ISOLATOR,SEMICONDUCTOR	MIL-S-19500/486		INACTIVE FOR NEW DESIGN
JANTX4N24	5980	DIODE,OPTO-ISOLATOR	MIL-S-19500/486		INACTIVE FOR NEW DESIGN REPLACE W/ JANTX4N49
M38527/01-( )	5999	MOUNTING PAD	MIL-M-38527/1		SEE SECTION 3 FOR APPVD A-55485/01 P/N
M38527/02-( )	5999	INSULATOR	MIL-M-38527/2		SEE SECTION 3 FOR APPVD A-55485/02 P/N
M38527/03-( )	5999	MOUNTING PAD	MIL-M-38527/3		SEE SECTION 3 FOR APPVD A-55485/03 P/N
M38527/04-( )	5999	MOUNTING PAD	MIL-M-38527/4		SEE SECTION 3 FOR APPVD A-55485/04 P/N
M38527/05-( )	5999	MOUNTING PAD	MIL-M-38527/5		SEE SECTION 3 FOR APPVD A-55485/05 P/N
M38527/06-( )	5999	MOUNTING PAD	MIL-M-38527/6		SEE SECTION 3 FOR APPVD A-55485/06 P/N
M38527/07-( )	5999	MOUNTING PAD,ELECTRICAL	MIL-M-38527/7		SEE SECTION 3 FOR APPVD A-55485/07 P/N
M38527/10-( )	5999	MOUNTING PAD	MIL-M-38527/9		SEE SECTION 3 FOR APPVD A-55485/10 P/N
M38527/11-( )	5999	MOUNTING PAD,VERTICAL TYPE	MIL-C-38527		SEE SECTION 3 FOR APPVD A-55485/11 P/N
85103( )	5999	EMI/RFI SHIELD,STRIP,SOLID,CIRCULAR	85103		PARTS LISTED IN QPL-83528 INACTIVE AFTER 8/88
85108( )	5999	GASKET,EMI/RFI SHIELDING,SOLID RECTANGLE	85108		PARTS LISTED IN QPL-83528 ARE INACTIVE AFTER 8/88
J1177/9-( )	6145	WIRE,MAGNET	J-W-1177/9		INACTIVE ENTRY DUE TO OBSOLETE PN CONFIGURATION. SEE SECTION 3.0 FO FOR APPVD. J-W-1177/9 PN.
M16878/4B( )	6145	WIRE,PTFE INSULATED,NO JACKET	MIL-W-16878/4B		INACTIVE FOR DESIGN;USE M22759/9-()-()
M16878/4BFEX	6145	WIRE,ELECT	MIL-C-16878/4B		INACTIVE FOR DESIGN;USE M22759/9-()-()
M16878/5B( )	6145	WIRE,PTFE INSULATED,NO JACKET	MIL-C-16878/5B		INACTIVE FOR DESIGN;USE M22759/9-()-()
M49055/1-( )	6145	WIRE,ELECT,RIBBON	MIL-C-49055/1	G	INACTIVE FOR DESIGN
M49059/1-( )	6145	CABLE,ELECT,FLAT,UNSHIELDED,300V	MIL-C-49059	G	CANC.PER NOTICE 2 DATED 11 JUNE 1994.
M49059/2-( )	6145	CABLE,PWR,FLAT,FLAT CONDUCTORS	MIL-C-49059	G	CANC.PER NOTICE 2 DATED 11 JUNE 1994.
M81044/20-( )	6145	WIRE	MIL-W-81044/20	G	INACTIVE FOR DESIGN
*MS25083-( )	6150	ELECT PWR AND DISTRIBUTION EQUIP,MISC	MS25083		INACTIVE FOR DESIGN;SEE SECTION 3 FOR APPROVED M83413/8 PARTS
MS25083-3( )	6150	JUMPER ASSEMBLY	MS25083	G	-3 APPROVED FOR GROUND EQUIP ONLY INACTIVE FOR DESIGN
M3681/49-001	6210	LIGHT,FIXTURE,INDICATOR	MIL-L-3661/49		PART CANCELLED
MS15548-( )	6240	LAMP,INCANDESCENT	MS15548		CANCELLED,REPLACE WITH A50443 PART NUMBERS; SEE SECTION 3 FOR APRVD A50443 PART NUMBERS
MS15569-( )	6240	LAMP,INCANDESCENT,G-6 BULB	MS15569		CANCELLED,REPL W/ A50454; SEE SECTION 3 FOR APRVD A50454 PART NUMBERS
MS24367-( )	6240	LAMP,INCANDESCENT	MS24367		CANCELLED PER MS24367C NOTICE 2 DATED 28 SEPTEMBER 1995.
MS17322-10	6645	METERS,ELAPSED TIME	MIL-M-7793		INACTIVE FOR NEW DESIGN-USE M7793/6
MS17322-6A	6645	METERS,ELAPSED TIME	MS17322	G	INACTIVE FOR DESIGN
MS21341-( )	6645	METER	MS21341	G	INACTIVE FOR DESIGN
ABEX					
*80028I8	5330	PACKING,'O' RING,PREFORMED	80001 THRU 80099		INACTIVE FOR NEW DESIGN
*80624I8	5330	PACKING,'O' RING,PREFORMED	80001 THRU 80099		INACTIVE FOR NEW DESIGN
*80638I8	5330	PACKING,'O' RING,PREFORMED	80001 THRU 80099		INACTIVE FOR NEW DESIGN
ADAMS RITE PRODUCTS, INC.					
*62333	5306	EYEBOLT,SPECIAL	62333		INACTIVE FOR DESIGN
*62327-1	5315	PIN,STOP	62327		INACTIVE FOR NEW DESIGN
*62327-3	5315	PIN,GUIDE	62327		INACTIVE FOR NEW DESIGN
*30509	5340	SPRING,COMPRESSION	30509		INACTIVE FOR NEW DESIGN
ADAMS RUSSELL CO.					
*1550-0048	5935	CONNECTOR,TNC,MALE,90 DEG,18GHZ	OTL1550-0048		CANCELLED

"" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ADAMS RUSSELL CO. (CONTINUED)				
*1550-0051	5935	CONNECTOR,TNC,MALE,18GHZ	OTL1550-0051	CANCELLED
*1550-0068	5935	CONNECTOR,TYPE N,MALE,18GHZ	OTL1550-0068	CANCELLED
*1550-0069	5935	CONNECTOR,APC-7MM	OTL1550-0069	CANCELLED
*1550-0070	5935	CONNECTOR,SMA,MALE	OTL1550-0070	CANCELLED
*1550-0071	5935	CONNECTOR,TNC,FEMALE,BULKHEAD,18GHZ	OTL1550-0071	CANCELLED
*1550-0079	5935	CONNECTOR,TNC,FEMALE,18GHZ	OTL1550-0079	CANCELLED
*1550-0083	5935	CONNECTOR,SERIES N,MALE,18GHZ	OTL1550-0083	CANCELLED
*1550-0164	5935	CONNECTOR,SMA,JACK	OTL1550-0164	CANCELLED
*1550-0180	5935	CONNECTOR,TNC,MALE,18GHZ	OTL550-0180	CANCELLED
*1550-0215	5935	CONNECTOR,SC,SERIES,MALE,45 DEG	OTL1550-0215	CANCELLED
*1550-0351	5935	CONNECTOR,TYPE ETNC,MALE,45 DEG,18GHZ	OTL1550-0351	CANCELLED
*1550-0352	5935	CONNECTOR,TYPE TNC,FEMALE,90 DEG,18GHZ	OTL1550-0352	CANCELLED
*1550-0439	5935	CONNECTOR,TYPE TNC,FEMALE,90 DEG,18GHZ	OTL1550-0439	CANCELLED
*1550-0440	5935	CONNECTOR,ETNC,MALE,90 DEG,SPECIAL,18GHZ	OTL1550-0440	CANCELLED
*1550-0441	5935	CONNECTOR,ETNC,MALE,90 DEG,SPECIAL,18GHZ	OTL1550-0441	CANCELLED
AEROMECHANISMS				
*158180	5340	POST		CANCELLED
*158089	5905	RESISTOR,TORQUER-POTENTIOMETER		CANCELLED
AEROSPACE AVIONICS, INC				
*KFH-440-6	5307	STUD,THREADED		REPLACE W/ M83540/7-4 AFTER 12/88
*KFH-632-10	5307	STUD,THREADED		M83540/7-11T PREFERRED AFTER 12/88
*KFE-632-20-ET	5310	STANDOFF		CANCELLED;USE 007767
*2150	5310	WASHER,SHOULDER	2150	
AJ3-30	5325	STUD,OVAL HEAD,TYPE AJ		CANCELLED;USE 006704-9
S3-150	5325	SPRING,TYPE S		CANCELLED;RW 006705-1
*S3-200	5325	SPRING,TYPE S		CANCELLED
*S3-325	5325	SPRING,TYPE S		CANCELLED
*X721	5325	EJECTING BLADE		CANCELLED
*10343-018	5330	O RING	10343	
*10343-053	5330	O RING	10343	CANCELLED;RW -54
MAS1786B( )-( )	5340	POST,ELECT-MECH EQUIPMENT	MAS1786	INACTIVE FOR DESIGN AFTER JAN 84; SEE NAS1831B( )
*T807	5340	POST		FOR SUBCONTRACTOR USE ONLY
*95388-A-0440-16	5340	STANDOFF		APPROVED FOR THIS CONTRACT ONLY; USE NAS1830A13809
*9023	5365	SPACER,ROUND		
*RCR07Q102JS	5905	RESISTOR,FIXED,COMPOSITION		REPLACEMENT FOR ACA P/N 16761-007
*RCR07Q224JS	5905	RESISTOR,FIXED,COMPOSITION		REPLACEMENT FOR ACA P/N 16761-008
*RCR07Q472JS	5905	RESISTOR,FIXED,COMPOSITION		REPLACEMENT FOR ACA P/N 16761-001
*007038	5905	RESISTOR,WW	007038	INACTIVE FOR NEW DESIGN
*007638	5905	RESISTOR,FIXED,PWR TYPE	007638	CANCELLED;RW M49465R0600J WHEN QPL
CTM183VAJ	5910	CAPACITOR	MIL-C-27287/1	INACTIVE FOR NEW DESIGN
006288	5910	CAPACITOR,FEED THRU	006288	INACTIVE FOR NEW DESIGN
*006293-4	5935	CONNECTOR,RECEPT	006293	
*006293-6	5935	CONNECTOR,RECEPT	006293	
*006294-4	5935	CONNECTOR,PLUG	006294	CX
*006294-6	5935	CONNECTOR,PLUG	006294	
*450-3760-01-04	5935	CONN.,SOCKET,CLOSED ENTRY		USE DD 87090-06 WHEN AVAILABLE
*460-3231-02-03	5935	CONN.,PIN,PRINTED CIRCUIT		FULL P/N IS 460-3231-02-03-00
006627-3	5940	TERMINAL		
*324914	5940	TERMINAL		
*34108	5940	TERMINAL		
*4033-1-05-( )	5940	TERMINAL		
*571-4015-01-05	5940	TERMINAL		FULL P/N IS 571-4015-01-05-19
*006692	5945	RELAY,10 AMP,2PDT	006692	INACTIVE FORA NEW DESIGN
*007658	5945	RELAY,ELECTRO-MECH,10 AMP	007658	REPLACE W/ MS27401-58X;WITHDRAWN BY SC
006185	5950	TRANSFORMER,CURRENT	006185	INACTIVE FOR DESIGN
*006194-4	5950	CHOKE	006194	INACTIVE FOR NEW DESIGN
006226	5950	INDUCTOR	006226	INACTIVE FOR DESIGN
006228	5950	TRANSFORMER	006228	INACTIVE FOR DESIGN
006403	5950	TRANSFORMER	006403	INACTIVE FOR DESIGN
006404	5950	TRANSFORMER	006404	INACTIVE FOR DESIGN
006405	5950	TRANSFORMER	006405	INACTIVE FOR DESIGN
006406	5950	CHOKE	006406	INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AEROSPACE AVIONICS, INC (CONTINUED)				
006407	5950	TRANSFORMER	006407	INACTIVE FOR DESIGN
JANTX1N5648A	5961	DIODE,TRANSIENT SUPPRESSOR	MIL-S-19500/500	
*006289	5961	DIODE,FAST RECOVERY,50 AMP	006289	INACTIVE FOR NEW DESIGN UES05
*006298	5961	TRANSISTOR,NPN,2 A,400 V	006298	INACTIVE FOR NEW DESIGN UPT313
*006299	5961	TRANSISTOR,DARLINGTON,NPN,10 A,150 V	006299	INACTIVE FOR NEW DESIGN U2T201
006306	5961	TRANSISTOR	006306	INACTIVE FOR NEW DESIGN 2N5680
*006487	5961	TRANSISTOR,LOW PWR,NPN	006487	INACTIVE FOR NEW DESIGN 2N5680
*006998	5961	DIODE,TRANSIENT SUPPRESSOR	006998	GZ25006A
*007000	5961	TRANSISTOR,NPN,PWR,160 V	007000	INACTIVE FOR NEW DESIGN 2N6277
*007637-1	5961	TRANSISTOR,DARLINGTON,PNP	007637	INACTIVE FOR NEW DESIGN
*LT1019MH-2.5/88	5962	MCKT,LINEAR,REGULATOR/REFERENCE DIODE		SEE 10531-5961-R1852A LT1019 FOR THIS APPLICATION ONLY
*006101	5962	MCKT,OP AMP	006101	LM124D
*006295	5962	MCKT,TIME BASE GENERATOR	006295	INACTIVE FOR NEW DESIGN 1456688
*006296	5962	MCKT,QUAD,2-INPUT AND	006296	INACTIVE FOR NEW DESIGN 4081BD
*006297	5962	MCKT,DUAL,D-TYPE FLIP-FLOP	006297	4013BD
*006633	5962	MCKT,TEMPERATURE TRANSDUCER	006633	5700H
*006896	5962	MCKT,PRECISION TEMPERATURE SENSOR	006896	INACTIVE FOR NEW DESIGN LM135
*006919	5962	MCKT,REGULATING PULSE WIDTH MODULATOR	006919	INACTIVE FOR NEW DESIGN SG1525A
*007429	5962	MCKT,LINEAR CIRCUITS	007429	REPLACE W/ M38510/12602BXX WHEN QPL 8710
*007529-1	5962	MCKT,FPLA	007529	CANCELLED EP310
*TBD2	5975	SNUB BUSHING		INACTIVE FOR DESIGN AFTER 12/88; SEE DD 5962-88635
007602	6240	LAMP	007602	CANCELLED
AEROSPACE OPTICS, INC.				
*01121	5905	RESISTOR,VARIABLE	01121	CANCELLED JAN 1982
*14-564	5930	SWITCH,2 CIRCUIT PUSH BUTTON	14-564	CANCELLED JAN 1982
*14-116	6240	T-3/4 BIPIN LAMP	14-116	CANCELLED JAN 1982
AIRESEARCH				
*137-071-7308	3110	BEARING,BALL,ANNULAR	137-071	INACTIVE FOR NEW DESIGN LEADING EDGE FLAP DRIVE
*137-083-0014	3110	BEARING,BALL,ANNULAR	137-083	INACTIVE FOR NEW DESIGN LEADING EDGE FLAP DRIVE
*137-085-0013	3110	BEARING,BALL,ANNULAR	137-085	INACTIVE FOR NEW DESIGN
*137-085-0014	3110	BEARING,BALL,ANNULAR	137-085	INACTIVE FOR NEW DESIGN
*137-086-0012	3110	BEARING,BALL,ANNULAR	137-086	INACTIVE FOR NEW DESIGN
*137-086-0214	3110	BEARING,BALL,ANNULAR	137-086	INACTIVE FOR NEW DESIGN
*137-088-0014	3110	BEARING,BALL,ANNULAR	137-088	INACTIVE FOR NEW DESIGN
*137-092-0014	3110	BEARING,BALL,ANNULAR	137-092	INACTIVE
*581760-1-1	3120	SLEEVE	581760	INACTIVE FOR NEW DESIGN
*581926-7	3120	BUSHING,PLAIN,CRES	581926	INACTIVE FOR NEW DESIGN
*914469-1,2,3,4	4730	COUPLING,QUICK DISCONNECT,AUTO SHUTOFF	914469	INACTIVE FOR NEW DESIGN
*3166995-1	5305	RETAINER,THREADED	3166995	INACTIVE FOR NEW DESIGN
*42727A	5305	SCREW,BUTTON HEAD	42727A	INACTIVE FOR NEW DESIGN
*656-123-9001	5305	SCREW,HEX SOCKET	656-123	INACTIVE FOR NEW DESIGN
*656-124-( )	5305	SCREW,PANHEAD	656-124	INACTIVE FOR NEW DESIGN;PNEUMATIC SENSOR ASSY 9001 & 9002
NAS1103-4,-5	5306	BOLT,SHEAR-HEX HD,SHORT THREAD	NAS1103	VARIABLE PRESS.REG,VALVE FOR SER NO 0013-0041 ONLY. INACTIVE FOR NEW DESIGN AFTER 6/76
*LH3810-02	5310	NUT	LH3810	INACTIVE FOR NEW DESIGN
*S8153-25-049P	5310	WASHER,SPECIAL,LOW CARBON STEEL	S8153	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AIRESEARCH (CONTINUED)				
*115467-21	5310	WASHER,SPRING TENSION	115467	INACTIVE FOR NEW DESIGN
*15807GU	5310	WASHER,PLASTIC (ITT)	15807GU	INACTIVE FOR NEW DESIGN
*3166996-1	5310	PLATE,BACKING (WASHER)	3166996	INACTIVE FOR NEW DESIGN
*581997-1	5310	NUT,SLF-LCK	581997	INACTIVE FOR NEW DESIGN
*582048-1	5310	WASHER,WAVY,SPRING	582048	INACTIVE FOR NEW DESIGN
*2046103-2	5315	PIN,BAR,STEEL	2046103	INACTIVE FOR NEW DESIGN
*42628A	5315	PIN	42628A	INACTIVE FOR NEW DESIGN
*42629A	5315	PLUNGER	42629A	INACTIVE FOR NEW DESIGN
*581987-1	5315	PIN,SHEAR	581987	INACTIVE FOR NEW DESIGN
*S9028( )	5330	PACKING,PREFORMED 'O' RING	S9028	INACTIVE FOR NEW DESIGN; EPU A013,G015,G016,G041,G128, G264,AND S249 ONLY
*S9028-Q()	5330	PACKING,PREFORMED 'O' RING	S9028	INACTIVE FOR NEW DESIGN; EPU. 903,906 AND 910 ONLY
*16606A54-3	5330	O-RING	16606A54	INACTIVE FOR DESIGN;EPU,PROPRIETARY DATA--SEE NOTE 2,ITT
*16606A63-( )	5330	O-RING	16606A63	INACTIVE FOR DESIGN;EPU,PROPRIETARY DATA--SEE NOTE 2,ITT -90,-96 AND -205
*16606A82-( )	5330	O-RING	16606A82	INACTIVE FOR DESIGN;EPU,PROPRIETARY DATA--SEE NOTE 2,ITT -2,-4,-6,-7,-91,-97,-104,-203,-204
*2040671-( )	5330	RETAINER,PACKING	2040671	INACTIVE FOR NEW DESIGN
*2105252-1	5330	SEAL,MOLDED,COVER	2105252	INACTIVE FOR NEW DESIGN
*2105253-1	5330	SEAL,MOLDED,SENSOR	2105253	INACTIVE FOR NEW DESIGN
*2105418-1	5330	GASKET,ASSY,FRONT PANEL	2105418	INACTIVE FOR NEW DESIGN
*3163256-1	5330	GASKET,VALVE	3163256	INACTIVE FOR NEW DESIGN
*362-043-9003	5330	GASKET,FLANGE	362-043	INACTIVE FOR NEW DESIGN
*362-044-9003	5330	GASKET,METAL BOSS SEAL	362-044	INACTIVE FOR NEW DESIGN
*362-580-9006	5330	GASKET,METALLIC	362-580	INACTIVE FOR NEW DESIGN
*362-580-9008	5330	GASKET,METALLIC	362-580	INACTIVE FOR NEW DESIGN
*42802E	5330	SEAL	42802E	INACTIVE FOR NEW DESIGN
*42846N	5330	RING,BACK-UP	42846N	INACTIVE FOR NEW DESIGN
*581992-1	5330	SEAL,SHAFT,CARBON	581992	INACTIVE FOR NEW DESIGN
*582082-1	5330	GASKET,EXHAUST DUCT	582082	INACTIVE FOR NEW DESIGN
*582355-1	5330	SEAL	582355	INACTIVE FOR NEW DESIGN
*582554-1	5330	GASKET	582554	INACTIVE FOR NEW DESIGN
*626-047-9264	5330	PACKING,PREFORMED,BACKUP RING,TFE	626-047	INACTIVE FOR NEW DESIGN
*651-077-9201	5330	SEAL,SPRING-LOADED,TEFLON	651-077	INACTIVE FOR NEW DESIGN
*A10103-( )	5340	SEAL,SLF-LCK	A10103	INACTIVE FOR NEW DESIGN EPU. PROPRIETARY DATA--SEE NOTE 2 -011A1H,-012A1H,-013A1H,-014A1H
*113858-9	5340	RETAINER,SPRING	113858	INACTIVE FOR NEW DESIGN; VAR AIR REG AND SHUTOFF VALVE
*194-505-9022	5340	CAP,PROTECTIVE	194-505	INACTIVE FOR NEW DESIGN
*194-513-9019	5340	CAP,PROTECTIVE	194-513	INACTIVE FOR NEW DESIGN EPU,FOR SHIPMENT PURPOSES ONLY
*211-006-9009	5340	CLAMP,RIM CLINCHING	211-006	INACTIVE FOR NEW DESIGN
*3165435-1	5340	CLIP,WIRE	3165435	INACTIVE FOR NEW DESIGN; VAR AIR REG AND SHUTOFF VALVE
*3166888-1	5340	RETAINER,SEAL	3166888	INACTIVE FOR NEW DESIGN; VAR AIR REG AND SHUTOFF VALVE
*572-523-9004	5340	SEALING PLUG (LEE P/N 187001)	572-523	INACTIVE FOR NEW DESIGN
*582037-1	5340	BRACKET,BLEED AIR VALVE	582037	INACTIVE FOR NEW DESIGN
*671-145-9002	5340	SPACER,STAND-OFF,FLARE,UNTHREADED	671-145	INACTIVE FOR NEW DESIGN
*671-149-9003	5340	SPACER,STAND-OFF,FLARE,THREADED	671-149	INACTIVE FOR NEW DESIGN
*887986-2	5340	CLIP,RETAINING	887986	INACTIVE FOR NEW DESIGN VAR AIR REG AND SHUTOFF VALVE
*975946-2	5340	RETAINER,PIN	975946	INACTIVE FOR NEW DESIGN VAR AIR REG AND SHUTOFF VALVE
*337-028-9201	5915	FILTER,ELECT,P1 CKT	337-028	INACTIVE FOR NEW DESIGN; REPLACE W/ M15733/62 WHEN QPL
*914470-( )	5930	INDICATOR,PUSH BUTTON-LIGHTED	914470	INACTIVE FOR NEW DESIGN
*223-119-9116	5935	CONNECTOR,PCB	223-119	INACTIVE FOR NEW DESIGN
*672-503-9001	5940	SPLICE,CONDUCTOR	672-503	INACTIVE FOR NEW DESIGN
*672-503-9002	5940	SPLICE,CONDUCTOR	672-503	INACTIVE FOR NEW DESIGN
*672-503-9004	5940	SPLICE,CONDUCTOR	672-503	INACTIVE FOR NEW DESIGN
*724-006-9005	5940	TERMINAL,STUD	724-006	FOR FSD ONLY,USE M55155/24 IN PRODUCTION
*724-006-9006	5940	TERMINAL,STUD	724-006	FOR FSD ONLY,USE M55155/24 IN PRODUCTION
*724-006-9007	5940	TERMINAL,STUD	724-006	FOR FSD ONLY,USE M55155/24 IN PRODUCTION
*724-006-9008	5940	TERMINAL,STUD	724-006	FOR FSD ONLY,USE M55155/24 IN PRODUCTION
*653-024-9115	5961	SEMICONDUCTOR,DIODE ZENER,10 WATTS	653-024	UZ7727 INACTIVE FOR NEW DESIGN; REPLACED BY AIRE P/N 653-024-9515
M38510/02003BCB	5962	MCKT,LOW PWR NAND GATE	M38510/02003BCB	54L10 INACTIVE FOR NEW DESIGN
M38510/02004BCB	5962	MCKT,LOW PWR NAND GATE	M38510/02004BCB	54L00 INACTIVE FOR NEW DESIGN
M38510/02005BCB	5962	MCKT,LOW PWR NAND GATE	M38510/02005BCB	54L04 INACTIVE FOR NEW DESIGN
M38510/02006BCB	5962	MCKT,LOW PWR NAND GATE	M38510/02006BCB	54L03 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
AIRESEARCH (CONTINUED)				
*431-049-0302	5962	MCKT,LINEAR,OP AMP	431-049	7480MQB INACTIVE FOR NEW DESIGN
*S9054( )	5970	INSULATION SLEEVING	S9054	INACTIVE FOR NEW DESIGN
*S8941A2-03-000	6145	WIRE,ELECT	S8941	INACTIVE FOR NEW DESIGN
*S8941A5-01-000	6145	WIRE,ELECT	S8941	INACTIVE FOR NEW DESIGN
AMEX SYSTEMS, INC.				
*100014	5962	MCKT,CORE MEMORY SENSE AMPLIFIER	100014	5524FMQB INACTIVE FOR NEW DESIGN
ARKWIN INDUSTRIES				
C4545C12	3120	BUSHING TEFLON	C4545C12	CANCELLED,USE ARKWIN P/N 121179-130
*S28-002	5310	WASHER,WAVE	S28-002	INACTIVE FOR NEW DESIGN
*1211180-129	5310	DRILLED,JAM	1211180	INACTIVE FOR NEW DESIGN USE MS21340-28 WHEN AVAILABLE
ASTRONAUTICS				
18778-0388	5305	SCREW,CAPTIVE PTP	18778	CANCELLED PER SUBCONTRACTOR REQUEST
*146089	5385	FERRULE	146089	
*146393	5385	SPACER,SWAGED	146393	CANCELLED;APPROVED THIS CONTRACT ONLY, NAS1860D04A10 PREFERRED
*146657-001	5905	RESISTOR,FIXED,FILM,PRECISION	146657	CX
*146657-003	5905	RESISTOR,FIXED,FILM,PRECISION	146657	
*17588-008	5905	RESISTOR,FIXED,FILM,HIGH VOLTAGE	17588	REPLACE W/ M4946202CC200MF WHEN QPL
*19598-001	5905	RESISTOR,FIXED,FILM,HIGH VOLTAGE	19598	RW M4946201BA7M50G WHEN QPL;CANCELLED
*19598-002	5905	RESISTOR,FIXED,FILM,HIGH VOLTAGE	19598	RW M4946201BD100MG WHEN QPL;CANCELLED
*19598-003	5905	RESISTOR,FIXED,FILM,HIGH VOLTAGE	19598	RW M4946201BG260MG WHEN QPL;CANCELLED
*19548-014	5920	SURGE ARRESTOR,HIGH VOLTAGE	19548	CANCELLED
*15601	5935	CONN.,RECEPTACLE,HV	15601	CANCELLED
*17586-001	5935	CONN.,RF,TRIAXIAL,PANEL RECEPTACLE	17586	REPLACE W/ M49142/4-000X
*17593-001	5935	CONN.,ELEC,RECT,MINIATURE RACK AND PANEL,PLUG	17593	DOCUMENT MUST MEET MIL-C-24308
*146412-1	5950	TRANSFORMER	146412	
*16395-005	5961	DIODE,RECTIFIER,HIGH VOLTAGE	16395	
*17636-002	5961	TRANSISTOR,DUAL JFET,N-CHANNEL	17636	
*19600-001	5961	TRANSISTOR,HIGH PWR,NPN	19600	
*17644-002	5962	MCKT,LINEAR,OP AMP,WIDE BAND DC	17644	CX;RW 5962-87784 WHEN AVAILABLE
*10154-1024	5970	INSULATION,SLEEVING ELECTRICAL		
11984-005	5970	INSULATION,SLEEVING	11984	COVER SHEETS MIL-I-22129
17741-011	5970	INSULATOR,DTF	17741	
*14312-005	5999	HOLDER,ELECRICAL COMPONENT	14312	
*18354-001	6145	CABLE,FLEXIBLE	18354	
AVTRON				
*7132E-B19-S	5340	COUPLING,V-BAND		D
*23-1	5930	METER,MOMENTARY,SPST,NO,1/4 AMP		D
M83723/75R2025N	5935	CONNECTOR	MIL-C-83723/75	D ELECTROLESS NICKEL FINISH INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APVD PART NUMBERS
*06703	6625	SHUNT,EXTERNAL,5 AMP	TBD	D
*2820A-27FC	6625	METER,DIGITAL,PROCESS VARIABLE MONITOR		D
BENDIX AEROSPACE				
MS51957-121	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	INACTIVE FOR DESIGN AFTER 7/88
MS51957-124	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	INACTIVE FOR DESIGN AFTER 7/88
*92421105220	5320	RIVET	92421105220	INACTIVE FOR DESIGN
*310-32006-05	5950	TRANSFORMER,DRIVER	310-32006-05	INACTIVE FOR DESIGN
2808655-8	5962	MCKT,EPROM,32768-BIT	2808655	INACTIVE FOR NEW DESIGN 8/95
*2808865-8	5962	MCKT,READ-WRITE MEMORIES,16384-BIT STATIC	2808865	8167A INACTIVE FOR DESIGN;RW M38510/11202B()

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
BFM TRANSPORT DYNAMICS					
•289-P-04X02	4730	ELBOW	TBD	G	
4-2-080202BA	4730	ELBOW	SAEJ514	G	
•51516-1085	5310	WASHER,COUNTERSUNK	51516	G	INACTIVE FOR NEW DESIGN
•05-412814	5320	RIVET,TUBULAR	05-412814	G	INACTIVE FOR NEW DESIGN
•612581-03	5340	CLIP,SPRING TENSION	612581	G	
•612676-03	5365	RING,RETAINING	612676	G	INACTIVE FOR DESIGN
BREEZE-ILLINOIS					
•225692-U00001	5935	CONNECTOR	225092		
BRUNSWICK					
•BD0810005-1	5310	WASHER	BD0810005		
COMPUTER CROSSROADS OF AMERICA					
•850-0072-001	5305	SCREW,VME CARD CAGE,METRIC	850-0072		CANCELLED
•850-0035-001	5340	CATCH AND STRIKE,WING TURN	850-0035		CANCELLED
•850-0050-001	5340	LATCH,PAWL,ADJUSTABLE,KNOB	850-0050	G	CANCELLED
•850-0050-002	5340	LATCH,PAWL,ADJUSTABLE,KNOB	850-0050	G	CANCELLED
850-0078-001	5340	ISOLATER,SHOCK,ELASTOMER	850-0078		CANCELLED
•850-0082-001	5340	HINGE,LOCKING	850-0082		CANCELLED
•850-0082-002	5340	HINGE,LOCKING	850-0082		CANCELLED
•850-0129-002	5340	PLUNGER,SPRING LOADED	850-0129		CANCELLED
•850-0130-001	5340	PLUNGER,SPRING LOADED,HAND RETRACTABLE	850-0130		CANCELLED
•850-0145-001	5340	BUMPER,RUBBER	850-0145		
•850-0145-002	5340	BUMPER,RUBBER	850-0145		INCOMPLETE MATERIAL SPECIFICATION
•850-0049-004	5935	CONNECTOR,PLATE,KEYING	850-0049	G	CANCELLED
•850-0127-003	5935	BACKSHELL	850-0127		CANCELLED
•850-0040-001	5998	RETAINER,ELECTRICAL CARD	C850-0040	G	CANCELLED
•100-0073-( )	6145	CABLE	100-0073		
•100-0074-( )	6145	CABLE	100-0074		
CONRAC CO.(NOW L S AV SYS)					
•7000984-00X	5962	PROGRAMMABLE READ MEMORY	7000984		HPROM1-16 INACTIVE FOR NEW DESIGN
•7103321-001	5962	MCKT,DGTL,CMOS,4 BIT,PARLL IN/PARLL OUT,SHFT RG	7103321		4035 INACTIVE FOR NEW DESIGN
•7103303-001	6240	COMPONENET HOLDER	7103303		INACTIVE FOR NEW DESIGN
CLIFTON PRECISION SPEC DEV					
•78712003	5910	CAPACITOR	78712003		INACTIVE FOR NEW DESIGN
•CTH-8-E-6	5990	SYNCHRO,CONTROL TRANSFORMER	CTH-8-E-6		INACTIVE FOR NEW DESIGN
CRISSAIR, INC.					
•CS119-4	5310	WASHER,SHIM	CS119		INACTIVE FOR NEW DESIGN
DATAPRODUCTS NEW ENGLAND,INC					
•50000224-105	5305	SCREW,PAN HEAD	50000224		
•460-2970-02-03	5315	PIN,GUIDE	TBD1		
•SE-33	5325	EYELET, .089 X .093,NI PLATE	TBD2		
•35100009-000	5950	CORE,FERRITE	35100009		
•LM158H/883	5962	MCKT,OP AMP,DUAL AMPLIFIER	TBD		LM158H
•40007810-000	5962	MCKT,DUAL OP AMP	40007810		158
•40007812-000	5962	MCKT,DUAL OP AMP	40007812		LM158J
•17S-4-3	5999	CARD GUIDE 1/16 BD,2 INCH			

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DAYTON GRANGER				
*310048	5961	DIODE,HV SWITCHING,PIN	310048	CANCELLED
DCX INC.				
MS3467E12-5OSN	5935	CABLE RING	MS3467	G
*9202514-1	5935	CONTACTS	9202514	G CANCELLED
DELCO ELECTRONICS				
*7557924	5305	SCREW,SPECIAL	7557924	INACTIVE FOR NEW DESIGN
*7557597-205	5310	NUT,CLINCH	7557597	INACTIVE FOR NEW DESIGN
*7557824	5310	NUT,LOCK	7557824	INACTIVE FOR NEW DESIGN
*7557548	5315	PIN,REAR LOCATING	7557548	INACTIVE FOR NEW DESIGN
*6599104-010	5320	EYELET,.089 DIA	6599104	FIRE CONTROL COMPUTER,FOR FSD ONLY, USE NAS1788-3-6 IN PRODUCTION
*7557892-001	5325	RETAINER	7557892	INACTIVE FOR NEW DESIGN
*7560929-001	5330	GASKET	7560929	INACTIVE FOR NEW DESIGN
*7557376-203	5340	INSERT,THREADED,FLOATING	7557376	INACTIVE FOR NEW DESIGN
*7557826-001	5340	SPRING,COMPRESSION	7557826	INACTIVE FOR NEW DESIGN
*7557922-( )	5340	SPRING,COVER	7557922	INACTIVE FOR NEW DESIGN
*7557923-002	5340	SPRING,COMPRESSION	7557923	INACTIVE FOR NEW DESIGN
*7558898-001	5340	ISOLATOR,VIBRATION	7558898	INACTIVE FOR NEW DESIGN
*7890665	5910	FILTER,EMI	7890665	CANCELLED 08-25-80
*7890597	5915	FILTER,EMI	7890597	FOR FSD ONLY. USE DELCO P/N 7560548.
*7560907-ALL	5935	NUT RING	7560907	INACTIVE FOR NEW DESIGN
*7890512	5935	KEY,POLARIZING	7890512	INACTIVE FOR NEW DESIGN
7557829	5940	TERMINAL,STANDOFF	7557829	INACTIVE FOR NEW DESIGN
*7558950-001	5940	TERMINAL,STANDOFF	7558950	FSD ONLY
*7925768-005	5940	TERMINAL,STANDOFF,INSUL	7925768	FSD ONLY
*8596175-002	5940	TERMINAL,SOLDER SPLICE	8596175	FOR FSD ONLY
*8599443-003	5940	TERMINAL,LUG	8599443	FSD ONLY
7555814	5961	TRANSISTOR,PNP	7555814	2N4033
*7558480	5961	DIODE,PWR,SCHOTTKY	7558480	CANCELLED 8-25-80 1N5833
7565029-001	5961	DIODE,FAST RECOVERY	7565029	INACTIVE FOR NEW DESIGN
*7554546	5962	MCKT,1024 BIT PROM,256 X 4	7554546	FOR FSD ONLY,USE JANTX1N6304 IN PROD 5301F
*7557964	5962	MCKT,512 X 4 BIT PROM	7557964	CANCELLED PER DELCO REQST ON 10/10/79 5306
7564556-001	5962	MCKT,LATCH,8 BIT	7564556	INACTIVE FOR NEW DESIGN 54LS373
7564557-001	5962	MCKT,OCTAL,D-TYPE,FLIP-FLOP	7564557	USE M38510/32502BSX WHEN QPL 54LS377
7564561-001	5962	MCKT,DGTL,LS-TTL,DUAL,DECADE COUNTER	7564561	USE M38510/32504BSX WHEN QPL 54LS390
7564563-001	5962	MCKT,DGTL,LS-TTL,DUAL,MODULE-16 COUNTER	7564563	USE M38510/32701BFX WHEN QPL 54LS393
7564567-001	5962	MCKT,DGTL,SCHOTTKY	7564567	FOR FSD ONLY,USE M38510/32702BDX IN PRODUCTION 54LS280
7564583-001	5962	MCKT,PRIORITY ENCODER	7564583	USE M38510/32901BDX WHEN QPL 54LS148
7564736-001	5962	MCKT,DGTL,LS-TTL,OCTL,NON-INVRTNG BFFR,3 ST OTP	7564736	USE M38510/36001BFX WHEN QPL 54LS244
7564738-001	5962	MCKT,DGTL,TTL,LS,OCTAL,D-FLIP-FLOP,3 STATE	7564738	USE M38510/32403BSX WHEN QPL 54LS374
7564739-001	5962	MCKT,SHIFT REGISTER	7564739	USE M38510/32503BJX WHEN QPL 54LS165
7564838-001	5962	MCKT,DGTL,TTL,LS,OCTAL,D-FLIP-FLOP,3 STATE	7564838	USE M38510/30606BFX WHEN QPL 54LS374
7564880-001	5962	MCKT,DGTL,TTL,SCHOTTKY,QUAD,2 INPUT,MULTIPLXR	7564880	USE M38510/32803 WHEN QPL 54S258
*7557634	5970	INSULATOR	7557634	USE M38510/07907 WHEN QPL INACTIVE FOR NEW DESIGN
*7852442	5970	INSULATION,SLEEVING	7852442	FOR FSD ONLY,USE M23053/8 IN PROD

*** = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DELCO ELECTRONICS (CONTINUED)				
8597401	5970	INSULATOR,WASHER,MICA	8597401	FOR FSD ONLY,USE M38526/1-104,108, 112,IN PRODUCTION
DOLPHIN SYSTEMS CORPORATION				
*04-5016-24	5365	RING	04-5016	CANCELLED
DYNAMIC CONTROLS CORP.				
*BTA4-HR-24-3-1	4140	FAN,THREE,PANEL MOUNTED,115 V		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*BTA6-24-2E	4140	FAN,ELECTRIC,PANEL MOUNTED		D CANCELLED
*BTA6-24-2I	4140	FAN,6.75 INCH,115V 60HZ		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
SAE 100R6-5	4720	HOSE,RUBBER		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*BRLK-18-18	4730	ADAPTER,FLARELESS TO PIPE		D FOR USE ON DEPOT ECS SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*EL-301A	4730	ELBOW,45 DEG		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*EL-401A	4730	ELBOW,45 DEG		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*EL-402A	4730	ELBOW,90 DEG,TUBE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*SR-342S	4730	ELBOW,90 DEG		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*TH-250A	4730	HANGER,PIPE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*TN-311A	4730	NIPPLE,TUBE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*TN-411A	4730	NIPPLE,TUBE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*W901B40CE	4730	COUPLING,FLEXIBLE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*YL-4071A	4730	6 INCH,45 DEG		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*00904B-J02	4730	HOSE FITTING		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*00905B-J04	4730	HOSE FITTING		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*01045014	4730	FLANGE,PVC		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*01045016	4730	FLANGE,PVC		D FOR USE ON ECS,DEPOT,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*16ST300A	4730	TUBING,3 INCH,OD		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*16ST400A	4730	TUBING,4 INCH,OD		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*2-2 0801028A	4730	ADAPTER,FLARELESS TO PIPE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*4-4 1801478A	4730	HOSE FITTING,MALE PIPE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*4487K51	4730	PIPE COUPLING		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*6815K24	4730	PIPE COUPLING		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*6815K28	4730	PIPE COUPLING		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*SR-341S	4830	ELBOW,45 DEG		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*90086-1	5305	SCREW,PAN HEAD,CAPTIVE	90086	INACTIVE FOR NEW DESIGN
*82345-( )	5307	STUD,SLF-CLINCHING	82345	INACTIVE FOR NEW DESIGN;GUN CONTROL UNIT, -1,-2,-3,-4 & -5
M39018/01-( )	5310	CAPACITOR	MIL-C-39018/1	STYLE CU13. FOR USE IN THE CIU PWR SUPPLY ASSY
*S-0813-1Z1	5310	NUT,PLAIN,CLINCH		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*82301-1	5310	NUT,FLOATING	82301	INACTIVE FOR NEW DESIGN
*82437-( )	5310	WASHER,SHOULDER	82437	INACTIVE FOR NEW DESIGN;-1 T 2 ONLY
*82438-1	5310	NUT,BROACH,PCB	82438	INACTIVE FOR NEW DESIGN
*82438-3	5310	NUT,BROACH,PCB	82438	INACTIVE FOR NEW DESIGN
*82438-4	5310	NUT,BROACH,PCB	82438	INACTIVE FOR NEW DESIGN
*82435-1	5315	PIN,DOWEL	82435	INACTIVE FOR NEW DESIGN
*90012	5320	WIRE,HEADED (RIVET)	90012	INACTIVE FOR NEW DESIGN
*90050-1	5320	RIVET,SOLID,UNIVERSAL HEAD	90050	INACTIVE FOR NEW DESIGN
*A1-10-301-10	5340	LATCH,ADJUSTABLE DRAW	TBD	D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*82107-9	5340	HANDLE,BOW,CRES		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*82217-9	5340	HANDLE,ROUND		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*CAX2S	5340	CASTER		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*CAX3	5340	CASTER		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
P1485-2	5340	HANDLE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*VPHS-HSCA	5340	HANDLE		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*033A-100	5340	VIBRATION MOUNT		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*H407-2	5365	SHIM		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVD NOT REQD
*29215	5365	SPACER	29215	CANCELLED
*81695-1	5905	RESISTIVE ELEMENT,PLATINUM	81695	INACTIVE FOR NEW DESIGN
*81843-1	5915	FILTER,EMI,LOW FREQUENCY	81843	FOR FSD ONLY,USE M15733/38 IN PROD
*1910-20	5930	SWITCH,PRESSURE,LOW DIFFERENTIAL		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*81616-1	5930	SWITCH,THERMAL	81616	FOR FSD ONLY,USE M24236/20
*D110551	5935	CONN.,JACK POST		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*SR503	5935	CONN.,90 DEG,STRAIN RELIEF		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*SR784	5935	BACKSHELL,STRAIN RELIEF		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*1-102692-1	5935	CONN.,HEADER ASSY	TBD	D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*102692-1	5935	CONN.,HEADER ASSY		D FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
DYNAMIC CONTROLS CORP. (CONTINUED)					
*105-0771-001	5935	INSULATED TIP PLUG		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*105-0772-001	5935	INSULATED TIP PLUG		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*105-0773-001	5935	INSULATED TIP PLUG		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*81851-1	5935	SOCKET,DIP	81851		FOR FSD ONLY,USE M83734/3-014 IN PROD NOT FOR FUNCTIONAL USE IN FLIGHT
*81851-2	5935	SOCKET,DIP	81851		FOR FSD ONLY,USE M83734/4-014 IN PROD NOT FOR FUNCTIONAL USE IN FLIGHT
*MS604-6-GEE-7A	5940	MARKER,TERMINAL STRIP		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*604JJ-6	5940	TERMINAL STRIP		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*81813-05	5940	TERMINAL		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*82414-2	5940	TERMINAL,FEEDTHRU	82414		INACTIVE FOR NEW DESIGN
*P40P42A12P1-240	5945	RELAY	P40P42	D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*1100-OF	5950	TRANSFORMER	1100-OF	D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
JANTX1N4614	5961	DIODE,ZENER	MIL-S-19500		1N4614 OPERATE AT IO=250UA MAX INACTIVE AFTER 11/90
M38510/32502BRB	5962	MCKT	MIL-M-38510/325		54LS373 INACTIVE FOR NEW DESIGN
M38510/86205BEX	5962	MCKT	MIL-M-38510/86		INACTIVE FOR NEW DESIGN
M38510/86507BCX	5962	MCKT	MIL-M-38510/86		INACTIVE FOR NEW DESIGN
*ULS2821H-883	5962	MCKT,LINEAR,TRANSISTOR ARRAY			CANCELLED
5962-89476( )	5962	MCKT	5962-89476		OBSOLETE.
80729-1	5962	MCKT,SCHMITT TRIGGER	80729		58993 FOR FSD ONLY,USE M38510/15101 IN PROD
80809-1	5962	MCKT,CMOS,MUX/DMUX	80809		40518MJ INACTIVE FOR DESIGN 8/95
8403701C( )	5962	MCKT,POSITIVE-NAND GATES,QUAD 2-INPUT			54HC00 INACTIVE FOR DESIGN;USE M38510/65001BCX
8406201E( )	5962	MCKT,DECODERS/DEMULTIPLEXERS,3-LINE-TO-8-LINE			HC138 INACTIVE FOR DESIGN;USE M38510/65802BEX
8409201E( )	5962	MCKT,DECODERS/DEMULTPLX,DUAL 2-LINE-TO-4-LINE			HC139 INACTIVE FOR DESIGN;USE M38510/65003BEX
8416201C( )	5962	MCKT,DGTL,HIGH-SPEED,CMOS	84162		54HC164 INACTIVE FOR DESIGN;USE M38510/65501BCX
90296-( )	5962	MCKT,PAL	90296		INACTIVE FOR NEW DESIGN
90298-( )	5962	MCKT,PAL	90298		INACTIVE FOR NEW DESIGN
90301-( )	5962	MCKT,MEMORY,EPROM,64K	90301		INACTIVE FOR NEW DESIGN
P8081-1	5970	COATING	P8081	D	INACTIVE FOR DESIGN
82308-4	5970	TUBING,SHRINKABLE,HIGH TEMPERATURE	82308		INACTIVE FOR NEW DESIGN
*82314-1	5970	PAD,MOUNTING,RELAY	82314		FOR FSD ONLY,USE M38527 IN PROD
*82319-13	5970	INSULATING,SLEEVING	82319		REPLACE W/ AMS3655-()
82365-2	5970	PAD,MOUNTING,TRANSISTOR	82365		FOR FSD ONLY,USE M38527/2-04D IN PROD
*82444-1 TO -13	5970	INSULATOR-HEAT TRANSFER	82444		FOR FSD ONLY,USE 82449-X IN PROD
*1200	5975	BUSHING		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
82420-( )	5999	CONN.,GASKET,PRINTED CKT	82420		INACTIVE FOR DESIGN;USE DD 85099 APPROVAL FOR -1 THRU -12
*7700	6145	CABLE	7700	D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*7770	6145	CABLE	7770	D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*17408	6150	POWER CORD		D	CANCELLED
*82A	6240	LAMP,NEON		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*120MB	6240	INCANCESCENT LAMP		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*52-9463-0991-36	6240	NEON LAMPHOLDER		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*SICSS-125E-6	6648	THERMOCOUPLE ASSEMBLY	SICSS-125E-6	D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*V642145-AHC	6680	FLOWMETER		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*2015	6685	GAGE,PRESSURE,DIFFERENTIAL		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*27687-3	6685	SENSOR,THERMAL		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*30E825-20FF	6685	MANOMETER,WELL TYPE		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*34739	6685	THERMOWELL,STAINLESS STEEL	34739	D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*42070	6685	SETPOINT,REMOTE,0-100 DEG C		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
*680 TYPE J	6685	THERMOCOUPLE METER		D	FOR USE ON DEPOT,ECS,SENSOR/CONTROLLER TEST SET ONLY;DOC APRVL NOT REQD
DYNATECH					
MS51980-1	5305	SCREW,MACHINE,FLT CSK	MS51980		FOR USE ON NON-REPAIRABLE ITEMS ONLY

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
DYNATECH (CONTINUED)				
MS51960-2	5305	SCREW,MACHINE,FLT CSK	MS51960	FOR USE ON NON-REPAIRABLE ITEMS ONLY
NAS1351C01-3	5305	SCREW,CAP,SOCKET HD	NAS1351	NOT APPROVED FOR AIRFRAME STRUCTURE
NAS1351C01-4	5305	SCREW,CAP,SOCKET HD	NAS1351	NOT APPROVED FOR AIRFRAME STRUCTURE
PS11-167	5325	EYELET,FLAT FLANGE	PS11-167	
PS6-124-25	5935	TAB/PIN INTERFACE FOR COAX TO STRIPLINE	PS6-124	
*PS6-161	5935	TNC JACK CONN.	PS6-161	
PS9-100	5940	TERMINAL	PS9-100	
PS8-138	5985	RF COMPONENTS,SWITCH,SP4T	PS6-138	
*PS8-144	5999	DELAY LINE,PASSIVE,TTL,SIP	PS6-144	
EEMCO				
*SA11113	3110	BEARING,ROLLER,NEEDLE	SA11113	INACTIVE FOR NEW DESIGN
*SA11239	3110	BEARING,ROLLER,NEEDLE	SA11239	INACTIVE FOR NEW DESIGN
*SA11526	3110	BEARING,BALL,ANNULAR	SA11526	INACTIVE FOR NEW DESIGN
*315SB163-1	3110	ROLLER,BEARING	315SB163	INACTIVE FOR NEW DESIGN
*315SB156-1	5330	SEAL,BAND	315SB156	INACTIVE FOR NEW DESIGN
*315SB149-1	5340	GROMMET,RUBBER	315SB149	INACTIVE FOR NEW DESIGN
ELBIT				
*H099623284M	5305	SCREW,S/CLINCH		
*E0014135004	5310	STANDOFF,SLF-CLINCHING	E0014135004	INACTIVE FOR NEW DESIGN
*R03688l100M	5905	RESISTOR,NETWORK	R03688l100M	INACTIVE FOR NEW DESIGN
*P026593000M	5935	CONN.,ELECT,150 CONTACT	P026593000M	CANCELLED
*P032088009M	5935	CONN.,RECT,37S	P032088009M	INACTIVE FOR NEW DESIGN
E0330115O1M	5940	TERMINAL,SOLDER		INACTIVE FOR NEW DESIGN
E099821880M	5940	TERMINAL,SOLDER		INACTIVE FOR NEW DESIGN
*CR99604561M	5961	TRANSIENT SUPPRESSOR,15KW	CR99604561M	704-15K36
*CR99604650M	5961	DIODE,RECTIFIER,FAST RECOVERY	CR99604650M	CANCELLED USC1308
*MC23390002M	5962	MCKT,REGISTERS,8 BIT,N.O.C.	MC23390002M	CANCELLED BY SUBCONTRACTOR 54LS299
*MC34055801M	5962	MCKT,QUAD S/R LATCH	MC34055801M	INACTIVE FOR NEW DESIGN;USE 7802401 4044B
*MC34442100M	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	MC34442100M	INACTIVE FOR NEW DESIGN 54LS169
*MC34442601M	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	MC34442601M	INACTIVE FOR NEW DESIGN; REPLACE W/ M38510/38003 25LS2569
*MC34724103M	5962	MCKT	MC34724103M	INACTIVE FOR NEW DESIGN 54F245
*MC99506510M	5962	MCKT,PERIPHERAL DRIVERS,MEMORY DRIVERS		INACTIVE FOR NEW DESIGN; USE M38510/34803BXX WHEN QPL 2966
*MC99506554M	5962	MCKT,LINE TRANSCEIVERS		INACTIVE FOR NEW DESIGN 63105
*MC99508394M	5962	MCKT,VOLTAGE REGULATORS,POSITIVE,VARIABLE	MC99408394M	INACTIVE FOR NEW DESIGN LM150
*MC99509372M	5962	MCKT	MC99509372M	INACTIVE FOR NEW DESIGN 2911A
*MC99610154M	5962	MCKT,DATA SLCTRS,MULTIPLEXERS,8-LINE-TO-1-LINE	MC99610154M	INACTIVE FOR NEW DESIGN 54LS356
*MC99610163M	5962	MCKT,ROM,ELECT PROGRAMMABLE	MC99610163M	27S291
*MC99610171M	5962	MCKT,MICROPROCESSORS,BIT/SLICE		INACTIVE FOR NEW DESIGN 2901
*MC99611218M	5962	MCKT,READ-WRITE MEMORIES,16384-BIT STATIC	MC99611218M	INACTIVE FOR NEW DESIGN; REPLACE W/ 7707101 6167L
*SDI-G1	5962	MCKT,DIGITAL CIRCUITS,N.O.C.	SDI-G1	INACTIVE FOR NEW DESIGN
JANTX4N24A	5980	OPTO-COUPLER	MIL-S-19500/466	INACTIVE FOR NEW DESIGN INACTIVE FOR DESIGN,USE JANTX4N49
*W099623297M	6145	WIRE WRAP	W099623297M	INACTIVE FOR NEW DESIGN
ENTRON				
*GS4-6	5325	FASTENER		INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ENTRON (CONTINUED)				
*P50744999	5340	TRANSISTOR,COMPONENT,CLIP	P50744999	INACTIVE FOR DESIGN
FAIRCHILD CAMERA AND INST				
*54F245	5962	MCKT,DGTL,OCTAL,BIDIRECTIONAL,TRANSCEIVER	54F245	54F245 INACTIVE FOR NEW DESIGN
*93479	5962	MCKT,DGTL,RAM,3 STATE	93479	93479 INACTIVE FOR NEW DESIGN
FCD CORPORATION				
*330492P01	5340	PIN,QUICK RELEASE	330492	CANCELLED
FIRESTONE COATED FABRICS CO.				
*39102-1	5330	GASKET,ACCESS FITTING	39102	INACTIVE FOR NEW DESIGN
*39103-1	5330	GASKET,ACCESS DOOR COVER	39103	INACTIVE FOR NEW DESIGN
GEC AVIONICS LTD.				
325399	3120	LOCATING BUSH	325399	INACTIVE FOR DESIGN
325400	3120	LOCATING BUSH	325400	INACTIVE FOR DESIGN
MS16996-13	5305	SCREW,CAP,SOCKET HEAD,CRES,UNF-3A THD	MS16996	RW NAS1351C3-14 IN NEW DESIGN
*015430-( )	5305	SCREW,100 DEG CSK,BLACK OXIDE FINISH	015430	INACTIVE FOR DESIGN;HUD,-12 T -14 ONLY
325396	5305	SCREW,CAPTIVE	325396	INACTIVE FOR DESIGN
325397	5305	SCREW,CAPTIVE	325397	INACTIVE FOR DESIGN
325398	5305	SCREW,CAPTIVE	325398	INACTIVE FOR DESIGN
*015488	5310	WASHER,WAVY,NO 4-UN	015488	REPLACE W/ M12133/3-125P
*229-006491	5310	NUT,CLAMP	229-006491	NOT CONTROLLED
325386	5310	WASHER	325386	INACTIVE FOR DESIGN
325387	5310	WASHER	325387	INACTIVE FOR DESIGN
*038360	5330	WASHER,SEALING	038360	INACTIVE FOR DESIGN
*040122	5330	WASHER,SEALING	040122	INACTIVE FOR DESIGN
*325405	5330	RUBBER SEAL	325405	INACTIVE FOR NEW DESIGN; LIMITED RIGHTS NOT ACCEPTABLE
*SP36-22	5340	SPACER,THREADED	SP-36	
014661	5340	HANDLE	014661	
014663	5340	PLUG	014663	
*031345	5340	CLIP,HANDLE RETAINING	031345	
*10037427	5340	CLAMP,MOUNTING	10037427	
*PR46-01	5365	SPACER,STANDOFF	PR46	
*PR46-04	5365	SPACER,STANDOFF	PR46	
229-034887	5365	SPACER,ROUND	229-034887	THIS APPLICATION ONLY. INACTIVE FOR DESIGN.
*RP575004	5905	RESISTOR,FIXED,PRECISION,HIGH VOLTAGE	RP575004	
*TBA1	5905	RESISTOR,FIXED,FILM,NETWORK	TBA	
M39018/01-0774	5910	CAPACITOR	MIL-C-39018/1	FOR USE IN THE HUD SYSTEM
*SA03-04A	5920	SURGE ARRESTER	SA03	
*SA03-05A	5920	SURGE ARRESTER	SA03	
*8801-02	5935	45 DEG SELF RETAINING PINPAK		INACTIVE FOR DESIGN
*CN38-01	5935	CONN.,SOCKET,COAXIAL,RF	CN38	
D20420	5935	CONN.,SCREWLOCK ASSY	CS70-2003-200	
D20420-16	5935	CONN.,MISC-CANNOT IDENTIFY		
*201F17T01U	5935	CONN.,ELEC,RECT,MICRMIN,RECEPT		
*201M17T01L	5935	CONN.,ELEC,RECT,MICRMIN,PLUG		
*202F10T01U	5935	CONN.,ELEC,RECT,MICRMIN,RECEPT		
*202M10L01L	5935	CONN.,ELEC,RECT,MICRMIN,PLUG		
229-010709	5935	CONN.,ELEC,MINIATURE RET,SLIDING LOCK	229-010709	INACTIVE FOR DESIGN;FOR APPL AFTER '88 USE 85062-02
229-010710	5935	CONN.,HARDWARE KIT	229-010710	INACTIVE FOR DESIGN;FOR APPL AFTER '88 USE 85062-06
*229-010929	5935	CONN.,EMI FILTER	229-010929	INACTIVE FOR DESIGN; EMI ENVIRONMENT ONLY
4-174065-01	5935	CAP,CONN	4-174065	FOR FSD ONLY,USE M83723/82-16R IN PROD
*7030-8063-050	5935	CONN.,ELECT,PC	7030-8063	SEE ALSO M0452A. NOW CANCELLED PER FAX FROM GEC 2-21-89
*7030-9973-050	5935	CONN.,ELEC,RECEPT,PC	7030-9973-050	SEE ALSO M0451A. NOW CANCELLED PER FAX FROM GEC 2-21-89
*7030-9993-050	5935	CONN.,ELEC,RECEPT,PC	7030-9993-050	SEE M0450A. NOW CANCELLED PER FAX FROM GEC 2-21-89.
229-013641	5940	SOLDER TAG,STAR	229-013641	CANCELLED
325385	5940	TERMINAL POST	325385	INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
MS51957-120	5950	SCREW,PAN HD,X-RECESS,CRES	MS51957	INACTIVE FOR DESIGN AFTER 7/88
*229-006409	5950	SHIELDING BEAD	229-006409	
*245078	5950	TRANSFORMER	245078	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245079	5950	TRANSFORMER	245079	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245081	5950	CHOKE	245081	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245082	5950	TRANSFORMER	245082	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245083	5950	CHOKE	245083	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245084	5950	INDUCTOR	245084	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245085	5950	CHOKE	245085	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245086	5950	CHOKE	245086	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245087	5950	TRANSFORMER	245087	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245088	5950	TRANSFORMER	245088	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245089	5950	TRANSFORMER	245089	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245090	5950	TRANSFORMER	245090	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245092	5950	INDUCTOR	245092	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245093	5950	INDUCTOR	245093	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245094	5950	INDUCTOR ASSY	245094	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245095	5950	INDUCTOR,PWR	245095	INACTIVE FOR DESIGN NOT IN ACCORDANCE W/ MIL-T-27
*245132	5950	TRANSFORMER,PWR,STEP DOWN	245132	INACTIVE FOR DESIGN
*245180	5950	FERRITE BEAD	245180	INACTIVE FOR DESIGN
*245244	5950	TRANSFORMER,INDUCTOR,FILTER	245244	INACTIVE FOR DESIGN
*50-886-01	5950	INDUCTOR,PWR	TF50-686	
*DA05-03	5961	BRIDGE,RECTIFIER,FAST RECOVERY	DA05	
*RPS.71011	5961	TRANSISTOR,HIGH PWR,NPN	RPS.71011	
*RPS71026	5961	TRANSITOR,LOW PWR,HV	RPS71026	2N5781
*RPS72041	5961	DIODE,RECTIFIER	RPS72041	PF100FX FOR HV MODULE USE ONLY.
*RPS72042	5961	DIODE,RECTIFIER	RPS72042	PF20FX FOR HV MODULE USE ONLY.
*TR122-03A	5961	TRANSISTOR	TR122	
*TR40-01A	5961	TRANSISTOR,DARLINGTON,PWR	TR40-01A	
*10055041-101	5961	DIODE,ZENER	10055041	FOR FSD ONLY,USE JANTX2N6351 IN PROD 1N4679
*9333-00005	5961	TRANSISTOR,PWR MOSFET	CS93-1119-300	NOT USED PER HONEYWELL ON 1-89 ZN1204N2
*9333-00007	5961	TRANSISTOR,PWR MOSFET	CS93-1120-300	INACTIVE FOR DESIGN ZN1220N2
*9333-00009	5961	TRANSISTOR,PWR MOSFET	CS93-1121-300	INACTIVE FOR DESIGN ZN1230N3
AR11-02	5962	MCKT,VOLTAGE REGULATOR	AR11-02	INACTIVE FOR DESIGN LM109
AR46-02	5962	MCKT,TIMER	AR46-02	FOR FSD ONLY,USE M38510/10701 IN PROD 555
*BS9491F1364	5962	MCKT	BS9491	FOR FSD ONLY,USE M38510/10901 IN PROD 509A
*CM05-0108BA	5962	MCKT,DIGITAL,CMOS,CERAMIC,MONO	CM05	REPLACE W/ M38510/19006B,CHK PART III QPL 40108B
*MD27128	5962	MCKT,EPROM		REPLACE W/ M38510/17702B WHEN QPL INACTIVE FOR NEW DESIGN 27128
M38510/05505B()	5962	MCKT,DIGITAL,CMOS,BUFFER/CONVERTER	MIL-M 38510/55	REPLACE W/ 820250ZYX WHEN AVAILABLE 4041A
*TBA10	5962	MCKT,EEPROM	TBA10	REPLACE W/ M38510/05555BCX WHEN QPL INACTIVE FOR NEW DESIGN 28256
*TBA6	5962	MCKT,STATIC RAM	TBA6	2167
*TBA7	5962	MCKT,CMOS PROM	TBA7	6616-8 REPLACE W/ M38510/29101BXX
*TBA8	5962	MCKT,NON-VOLATILE RAM	TBA8	
*TBA9	5962	MCKT,NON-VOLATILE RAM	TBA9	2201A
8200502( )	5962	MCKT	82005	2764-24 REPLACE W/ M38510/2230XBXX INACTIVE FOR DESIGN AFTER MAY 199
8202508YX	5962	MCKT,DIGITAL,16KX8 UVEPROM	82025	27128 FOR EXITING HUD DESIGN USE ONLY. INACTIVE FOR NEW DESIGN
9400-00243	5962	MCKT,DIFFERENTIAL VIDEO AMPLIFIER	CS94-2591-300	733 INACTIVE FOR NEW DESIGN 8/95
9406-00074	5962	MCKT,DUAL,DIFFERENTIAL LINE RECEIVER	CS94-2456-300	AM26LS8MB INACTIVE FOR NEW DESIGN 8/95
9407-00024	5962	MCKT,ANALOG GATES/SWITCHES,DPST,2 CHANNEL	CS94-2797-300	284D/883B INACTIVE FOR NEW DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
9407-00028	5962	MCKT,ANALOG GATES/SWITCHES,DPST,2 CHANNEL	CS94-2707-300	280 INACTIVE NEW DESIGN-USE M38510/11107
9409-00071	5962	MCKT,V/F,F/V CONVERTERS	CS54-2619-301	INACTIVE FOR DESIGN 8/95
9414-00303	5962	MCKT,4 BIT,D-TYPE,REGISTER	CS94-2616-300	54LS173 INACTIVE FOR NEW DESIGN 8/95
9414-00307	5962	MCKT,OCTAL,D TYPE,FLIP-FLOP,QUAD OR HEX D-TYPE	CS94-2771-300	25LS2520D INACTIVE FOR NEW DESIGN 8/95
9415-00127	5962	MCKT,REGISTERS,4 BIT,PARALLEL IN,PARALLEL OUT	CS94-2793-300	AM54S399D INACTIVE FOR NEW DESIGN 8/95
9421-00081	5962	MCKT,DGTL CIRCUITS,N.O.C.	CS94-2828-300	CT1555 INACTIVE FOR NEW DESIGN 8/95
*9423-00157	5962	MCKT,8 BIT,BINARY,RATE COUNTER	9423-00157	5497 INACTIVE FOR DESIGN; REPLACED BY 9423-00262
9428-00113	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	CS94-2634-300	25S18DMB INACTIVE FOR NEW DESIGN 8/95
9429-00189	5962	MCKT,POSITIVE-NAND GATES	CS94-2759-300	54LS133 INACTIVE FOR NEW DESIGN 8/95
9429-00190	5962	MCKT,DUAL,5 INPUT,POSITIVE NOR GATE	CS94-2618-300	54LS260DM INACTIVE FOR NEW DESIGN 8/95
9430-00043	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS (FPLA)	CS94-2877-300	PAL20L10M INACTIVE FOR NEW DESIGN 8/95
9430-00045	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS (FPLA)	CS94-2878-300	20X10 INACTIVE FOR NEW DESIGN 8/95
*9453-00265	5962	MCKT,8 BIT SHIFT REGISTER	9453-00265	54198W INACTIVE FOR DESIGN
9460-00026	5962	MCKT,MICRO PROGRAM,SEQUENCE	CS94-2610-300	A91132DMB INACTIVE FOR NEW DESIGN 8/95
9460-00041	5962	MCKT,PROGRAM CONTROL UNIT/PUSH-POP STACK	CS94-2815-300	AM2932DMB INACTIVE FOR NEW DESIGN 8/95
9460-00043	5962	MCKT,MICROPROCESSOR SUPPORT CIRCUITS,CONTROLLERS	CS94-2913-300	9519
9460-00045	5962	MCKT,MICROPROCESSOR,4-BIT	CS94-2915-300	2903A INACTIVE FOR NEW DESIGN 8/95
9481-00062	5962	MCKT,READ-WRITE MEMORIES	CS94-2918-300	8804 INACTIVE FOR NEW DESIGN
9481-00245	5962	MCKT,STATIC RAM,4K X 8	CS94-2000-012	6808CA120 INACTIVE FOR NEW DESIGN 8/95
*9723-00157	5962	MCKT,8 BIT,BINARY,RATE COUNTER	9723-00157	5497 CANCEL NOV 1980
IN27	5970	WASHER,INSULATING	IN27	FOR FSD ONLY
325377	5970	INSULATOR,PLATE	325377	INACTIVE FOR DESIGN
325378	5970	INSULATOR,PLATE	325378	INACTIVE FOR DESIGN
325379	5970	INSULATOR,PLATE	325379	INACTIVE FOR DESIGN
325380	5970	INSULATOR,PLATE	325380	INACTIVE FOR DESIGN
325382	5970	INSULATOR,PLATE	325382	INACTIVE FOR DESIGN
325383	5970	INSULATOR,PLATE	325383	INACTIVE FOR DESIGN
325384	5970	INSULATOR,PLATE	325384	INACTIVE FOR DESIGN
325388	5970	INSULATOR,PLATE	325388	INACTIVE FOR DESIGN
325389	5970	INSULATOR,PLATE	325389	INACTIVE FOR DESIGN
325390	5970	INSULATOR	325390	INACTIVE FOR DESIGN
325392	5970	INSULATOR,PLATE	325392	INACTIVE FOR DESIGN
325393	5970	INSULATOR,DISK	325393	INACTIVE FOR DESIGN
325394	5970	INSULATOR,PLATE	325394	INACTIVE FOR DESIGN
325401	5970	INSULATOR,PLATE	325401	INACTIVE FOR DESIGN
325404	5970	INSULATOR,PLATE	325404	INACTIVE FOR DESIGN
325453	5970	INSULATOR	325453	INACTIVE FOR DESIGN
325455	5970	INSULATOR	325455	INACTIVE FOR DESIGN
325456	5970	INSULATOR,WASHER	325456	INACTIVE FOR DESIGN
*129489	5999	HEAT SINK,ELECT	129489	
*129564	5999	HEAT SINK,ELECT	129564	
*129565	5999	HEAT SINK,ELECT	129565	
*228663	5999	HEAT SINK,ELECT	228663	INACTIVE FOR DESIGN
*228664	5999	HEAT SINK,ELECT	228664	INACTIVE FOR DESIGN
*228665	5999	HEAT SINK,ELECT	228665	INACTIVE FOR DESIGN
*229-035209	5999	HEAT SINK,Y DEFLECTION AMPLIFIERS	229-035209	INACTIVE FOR DESIGN
*325395	5999	HEAT SINK,ELECT	325395	INACTIVE FOR DESIGN
*351470	5999	HEAT SINK,ELECT	351470	
3713-9307-001	5999	HEAT SINK,TRANSISTOR	3713-9307	CANCELLED 22 MARCH '82
*3713-9307-002	5999	HEAT SINK,TRANSISTOR	3713-9307	

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GEC AVIONICS LTD. (CONTINUED)				
*4-411081	5999	HEAT SINK,ELEC	4-411081	INACTIVE FOR DESIGN
GENERAL CONTROLS ITT				
*42955A-( )	5330	SEAL,GLYD RING	42955A	INACTIVE FOR NEW DESIGN EXT FUEL TANK VENT/PRESSURE VALVE -126 AND -127
*60115R016	5330	SEAL,CHANNEL	60115R016	INACTIVE FOR NEW DESIGN EXT FUEL TANK VENT/PRESSURE VALVE
GENERAL DYNAMICS ELEC. DIV.				
*P220007701	3110	BEARING,PLAIN	22200077	G CANCELLED
*P220007801	3110	BEARING,FLANGED	22200078	G CANCELLED
*7010337-001	3110	BEARING,BALL,4 PT CONTACT	7010337	G INACTIVE FOR NEW DESIGN
*7010346-001	3110	ROW,DOUBLE SHIELD,RADIAL BALL BEARING,SINGLE	7010341	G INACTIVE FOR NEW DESIGN
*7010035-001	4730	FITTING,PIPE,TEE	7010035	G INACTIVE FOR NEW DESIGN
*7010045-001	4730	FITTING,PIPE,TWO WAY	7010045	G INACTIVE FOR NEW DESIGN
*7010046-001	4730	FITTING,PIPE	7010046	G INACTIVE FOR NEW DESIGN
*7010052-001	4730	SEAL,PNEUMATIC,CONICAL	7010052	G INACTIVE FOR NEW DESIGN
*7010058-001	4730	ADAPTER,PNEUMATIC	7010058	G INACTIVE FOR NEW DESIGN
*7010094-001	4730	VENT,BREATHER	7010094	G INACTIVE FOR NEW DESIGN
*7010166	4730	ADAPTER,MALE ELBOW	7010166	G INACTIVE FOR NEW DESIGN
*7010167-001	4730	ADAPTER,FEMALE CONN	7010167	G CANCELLED 11-9-78 PER GDE REQUEST
*7010179	4730	ADAPTER,FITTING	7010179	G CANCELLED 11-9-78 PER GDE REQUEST
*P150018937	5305	SCREW,PANEL,CAPTIVE	P1500189	G CANCELLED
*P150021901	5305	SCREW,PANEL,FASTENING	P1500219	G CANCELLED
*7010170	5305	SCREW,JACK	7010170	G INACTIVE FOR NEW DESIGN
*7010178-001	5305	SCREW,SHOULDER	7010178	G CANCELLED 11-9-78 PER GDE REQUEST
*7010434-001	5305	SCREW,MACHINE,PAN HEAD,SLF-SEALING	7010434	G INACTIVE FOR NEW DESIGN
*7010486-002	5305	SCREW,CAPTIVE,LOW PROFILE	7010486	G CANCELLED
*P1460020( )	5307	STUD,SLF-CLINCH,FLUSH HEAD	P1460020	G CANCELLED
*7010082	5307	STUD,FLUSH HEAD	7010082	G CANCELLED 11-9-78 PER GDE REQUEST
*P1300087O1	5310	WASHER,INSULATOR	P1300087	G CANCELLED
P14800B412	5310	STANDOFF,BLIND,SELF-CLINCHING	P1460084	G CANCELLED
P1460084I3	5310	STANDOFF,BLIND,SELF-CLINCHING	P1460064	G CANCELLED
*6011945-001	5310	NUT,STANDOFF,SELF-CLINCHING	6011945	G INACTIVE,REMOVED FROM DESIGN
*7010029-001	5310	WASHER,SPRING	7010029	G INACTIVE FOR NEW DESIGN
*7010041-001	5310	FASTENER,SELF-CLINCHING	7010041	G INACTIVE FOR NEW DESIGN
7010066-001	5310	NUT,SELF-CLINCHING,FLOATING	7010066	G INACTIVE FOR NEW DESIGN
*7010078-001	5310	NUT,HEX,NYLON CAP	7010078	G CX
*7010091	5310	NUT,THUMB,KNURLED	7010091	G CANCELLED 11-9-78 PER GDE REQUEST
*7010175-001	5310	WASHER,FLAT,INSULATING	7010175	G INACTIVE FOR NEW DESIGN
*7010335-001	5310	CHANNEL-NUT ASSY	7010335	G CX
*7010335-002	5310	CHANNEL-NUT ASSY	7010335	G CX
*7010335-003	5310	CHANNEL-NUT ASSY	7010335	G CX
*7010335-004	5310	CHANNEL-NUT ASSY	7010335	G CX
*7010335-005	5310	CHANNEL-NUT ASSY	7010335	G CX
*7010531-002	5310	STANDOFF,HEX	7010531	G CANCELLED
*7010044-001	5315	PIN,HINGE	7010044	G INACTIVE FOR NEW DESIGN
*7010150-001	5315	PIN,CAPTIVE,SELF-CLINCHING	7010150	G CANCELLED 11-9-78 PER GDE REQUEST
*M7885/3-4-03	5320	RIVET,BLND,100 DEG FLSH HD,ALUM	MIL-R-7885	FOR NEW DSN USE NAS 1921B( )-( )FC
*7010144-001	5320	RIVET,PLASTIC	7010144	G CANCELLED 11-9-78 PER GDE REQUEST
*P1200028O9	5325	FASTENER,PANEL	P1200028	G CANCELLED
*P1460178( )	5325	FASTENER,SLF-CLINCH,FLOATING	P1460178	G CANCELLED
*7010012	5325	SCREW,CAPTIVE	7010012	G INACTIVE FOR NEW DESIGN
*7010079-001	5325	SCREW,CAPTIVE	7010079	G INACTIVE FOR NEW DESIGN
*7010318-001	5325	FASTENER ASSY	7010318	G CX
7010318-003	5325	FASTENER ASSY	7010318	G CX
*7010342-001	5325	FASTENER,SELF-CLINCHING	7010342	G CX
MS21919D2	5340	CLAMP		G APRVD AT SPECIAL PCB 1-89
MS21919WG4	5340	CLAMP		G APRVD AT SPECIAL PCB 1-89
MS21919WG9	5340	CLAMP		G APRVD AT SPECIAL PCB 1-89
*P1460064( )	5340	STANDOFF,BLIND,SELF-CLINCHING	P1460064	G CANCELLED
*P670005001	5340	HANDLE	P6700050	G CANCELLED
*7010006	5340	RECEPT,PIN ALIGNMENT	7010006	G INACTIVE FOR NEW DESIGN
*7010027	5340	ROD,PCB GUIDE	7010027	G INACTIVE FOR NEW DESIGN
*7010067-001	5340	BALL,CASTER,TYPE	7010067	G CANCELLED 11-9-78 PER GDE REQUEST

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
*7010089-002	5340	PIN,LATCH	7010089	G CANCELLED 11-9-78 PER GDE REQUEST
*7010093	5340	PIN,EXPANSION	7010093	G INACTIVE FOR NEW DESIGN
*7010095-002	5340	STANDOFF,HEXAGON	7010095	G INACTIVE FOR NEW DESIGN
*7010098	5340	STANDOFF,SWAGE	7010098	G INACTIVE FOR NEW DESIGN
*7010099-( )	5340	PIN,QUICK RELEASE-LANYARD	7010099	G INACTIVE FOR NEW DESIGN; -001 THRU -004
*7010102-001	5340	LATCH ASSY	7010102	G INACTIVE FOR NEW DESIGN
*7010143	5340	INSERT,BLIND	7010143	G CANCELLED 11-9-78 PER GDE REQUEST
*7010190-001	5340	LATCH,GRIP	7010190	G CANCELLED 11-9-78 PER GDE REQUEST
*7010338-001	5340	LATCH ASSY,SELF CLOSING,FLUSH MOUNT	7010338	G INACTIVE FOR NEW DESIGN
*7010418-001	5340	INSERT,SCREW THREAD-THIN WALL,MINIATURE	7010418	G CX
*8010124-001	5840	DELAY LINE	8010124	G INACTIVE FOR NEW DESIGN
*8010331-001T004	5840	DELAY LINE	8010331	G CANCELLED 06-10-81 PER GDE REQUEST
*P340040001	5905	RESISTOR,MICROSTRIP,TERM	P3400400	G CANCELLED
*8010187-005	5905	RESISTOR,FIXED,WW	8010187	G INACTIVE FOR NEW DESIGN
*8010292-002,003	5905	RESISTOR NETWORK	8010292	G INACTIVE FOR NEW DESIGN
*8010292-010,011	5905	RESISTOR NETWORK	8010292	G INACTIVE FOR NEW DESIGN
*8010292-018,018	5905	RESISTOR NETWORK	8010292	G INACTIVE FOR NEW DESIGN
*8010292-033,034	5905	RESISTOR NETWORK	8010292	G CX
*8010292-037,043	5905	RESISTOR NETWORK	8010292	G CX
*8010292-05 T 08	5905	RESISTOR NETWORK	8010292	G CX
*8010292-20 T 22	5905	RESISTOR NETWORK	8010292	G CX
*8010292-28 T 31	5905	RESISTOR NETWORK	8010292	G CX
*8010292-44 T 65	5905	RESISTOR NETWORK	8010292	G CX
*8011492-001	5905	RESISTOR,THERMAL	8011492	G CX
*P450005001	5910	CAPACITOR,VARIABLE,AIR	P4500050	G CANCELLED
*P450005101	5910	CAPACITOR,VARIABLE	P4500051	G CANCELLED
*8010348-001	5910	CAPACITOR,VARIABLE,MICROWAVE	8010348	G CANCELLED 01-15-85 PER GDE REQUEST
8010460-01	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
8010460-02	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
8010460-03	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
8010460-04	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
8010460-05	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
8010460-06	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
8010460-07	5910	CAPACITOR,METAL FILM	8010460	G INACTIVE FOR DESIGN
*8011467-002	5910	CAPACITOR,FIXED,CERAMIC	8011467	G CX
8010334-001	5915	FILTER,BAND-PASS	8010334	G INACTIVE FOR NEW DESIGN
8010413-001	5915	FILTER,LOW PASS	8010413	G INACTIVE FOR NEW DESIGN
*8010529-01 T 05	5915	FILTER,BAND-PASS	8010529	G CANCELLED 10-19-78 PER GDE REQUEST
*8011192-001	5915	FILTER ASSEM,3-PHASE 4 WIRE PWRLINE	8011192	G CANCELLED 01-15-85 PER GDE REQUEST
*8011870-003	5915	FILTER,ELECTRICAL FILTER,RF	8011870	G INACTIVE,REMOVED FROM DESIGN
*119203	5925	CIRCUIT BREAKER,MOLDED CASE,MAGNETIC	119203	G WITHDRAWN FROM DESIGN BY SUBCONTRACTOR
*8010530-001	5925	CIRCUIT BREAKER	8010530	G CANCELLED 07-27-81 PER GDE REQUEST
*DR-SS-SCOR-P51	5930	SWITCH,THERMAL	TBD	G CANCELLED
*DR-SS-SCOR-P55	5930	SWITCH,THERMAL	TBD	G CANCELLED
8010833-001	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-002	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-003	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-004	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-005	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-006	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-007	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
8010833-008	5930	SWITCH	8010833	G INACTIVE FOR DESIGN
*8011993-001	5930	SWITCH,THERMOSTATIC,HERM SEAL,SPST	8011993	G CANCELLED
*8011993-002	5930	SWITCH,THERMOSTATIC,HERM SEAL,SPST	8011993	G CANCELLED
*8011993-003	5930	SWITCH,THERMOSTATIC,HERM SEAL,SPST	8011993	G CANCELLED
*8011993-004	5930	SWITCH,THERMOSTATIC,HERM SEAL,SPST	8011993	G CANCELLED
*8011993-005	5930	SWITCH,THERMOSTATIC,HERM SEAL,SPST	8011993	G CANCELLED
P1100156-10	5935	JACK,PRINTED CKT	P1100156	G CANCELLED
*P1100156-11	5935	JACK,PRINTED CKT	P1100156	G CANCELLED
*P1100156-12	5935	JACK,PRINTED CKT	P1100156	G CANCELLED
*P1101560-11	5935	JACK,PRINTED CKT	P1101560	G CANCELLED
*P8400005-01	5935	SOCKET,8 CONTACT	P8400005	G CANCELLED
*P8400005-02	5935	SOCKET,10 CONTACT	P8400005	G CANCELLED
*P7800370-01	5935	CONN	P7800370	G CANCELLED
*P7800371-01	5935	CONN.,RECEPT	P7800371	G CANCELLED
*P7800372-01	5935	CONN.,RECEPT	P7800372	G CANCELLED
P7800406-01	5935	CONN.,PCB	P7800406	G CANCELLED
*P7800407-01	5935	CONN.,RF,COAXIAL,RECEPT	P7800407	G CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
P7800411001	5935	CONN.,COAX,RF	P7800410	G CANCELLED
P7800411101	5935	CONN.,COAX,RF	P7800411	G CANCELLED
P7800411102	5935	CONN.,COAX,RF	P7800411	G CANCELLED
P7800411103	5935	CONN.,COAX,RF	P7800411	G CANCELLED
*P7800420001	5935	CONN.,RF,COAXIAL	P7800420	G CANCELLED
P7800421101	5935	CONN.,PCB	P7800421	G CANCELLED
P7800422201	5935	CONN.,PCB	P7800422	G CANCELLED
*P7800423001	5935	CONN.,RF,COAXIAL,RECEPT	P7800423	G CANCELLED
*P7800434001	5935	CONN.,COAXIAL,SMA	P7800434	G CANCELLED
P7800444001	5935	CONN HOOD	P7800444	G CANCELLED
*40-022762-01	5935	ADAPTER,CONN.,SMA TO N TYPE,FLANGE	40-022762	G CANCELLED 01-15-85 PER GDE REQUEST
8010139-04,-058	5935	CONN.,ELECT,MULTIPIN	8010139	G CANCELLED 06-25-81 PER GDE REQUEST
*8010140-002	5935	CONN.,ELECT	8010140	G CANCELLED PER GDE RQST 7-6-81
8010174-0( )	5935	CONN.,JACK	8060174	G REF: PCB #58.SEE SECT 3 FOR APPRVD MIL -C-39024 PARTS.
8010198-001	5935	CONN	8010198	G INACTIVE FOR NEW DESIGN;CANCELLED
8010198-002	5935	CONN	8010198	G INACTIVE FOR NEW DESIGN;CANCELLED
8010198-003	5935	CONN	8010198	G INACTIVE FOR NEW DESIGN;CANCELLED
*8010367-001	5935	CONN	8010367	G CANCELLED 10-19-78 PER GDE REQUEST
*8010383-001	5935	CONN.,COAXIAL	8010383	G CX
8010384-001	5935	CONN	8010384	G INACTIVE FOR NEW DESIGN
*8010451-001	5935	DUST CAP	8010451	G CANCELLED 07-27-81 PER GDE REQUEST
*8010459-02,-05	5935	CONN.,PLUG-MULTIPIN	8010459	G CANCELLED 06-25-81 PER GDE REQUEST
*8010496-01 T 04	5935	CONN	8010496	G CANCELLED 10-19-78 PER GDE REQUEST
*8010532-001,002	5935	CONN	8010532	G CANCELLED 10-19-78 PER GDE REQUEST
*8010589-001	5935	CONN	8010589	G CANCELLED 10-19-78 PER GDE REQUEST
*8010653-001	5935	CONN	8010653	G CANCELLED 10-19-78 PER GDE REQUEST
*8010689-001	5935	CONN	8010689	G CANCELLED 10-19-78 PER GDE REQUEST
*8010797-001	5935	CONN	8010797	G CANCELLED 10-19-78 PER GDE REQUEST
*8010848-001	5935	CONN	8010848	G CANCELLED 10-19-78 PER GDE REQUEST
*8011212-001	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-002	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-003	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-004	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-005	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-006	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-007	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-008	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011212-009	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011212	G
*8011213-001	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011213-002	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011213-003	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011213-004	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011213-005	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011213-006	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011213-007	5935	CONN.,ELECT,CIRCULAR,RECEPT,FLANGE MOUNT	8011213	G
*8011396-001,002	5935	CONN.,COAX	8011396	G CX
*8011429-003	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER CONTACTS	8011429	G CX;FOR USE IN THIS APPL ONLY,USE M39012/58-3007 WHENEVER POSSIBLE
*8011429-005	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER CONTACTS	8011429	G CX;ONLY FOR APPL REQUIRING RG180/U CABLE,OTHERWISE USE M39012/570-()
*8011455-001	5935	CONN	8011455	G LIMITED FOR THIS APPLICATION ONLY
*8011585-001	5935	CONN.,RF,COAXIAL,SERIES SMA,SEMI-RIGID CABLE	8011585	G CX;FOR USE IN THIS APPL ONLY
*8011618-002	5935	CONN.,ELECT,FLAT CABLE	8011618	G CX
*8011787-001	5935	CONN.,FLAT CABLE HEADER	8011787	G CX;USE ONLY WHERE BULKHEAD MNTNG REQ
*8011787-002	5935	CONN.,FLAT CABLE HEADER	8011787	G CX;USE ONLY WHERE BULKHEAD MNTNG REQ
*8011866-001	5935	COAX CONTACT	8011866	G FOR PCB USE ONLY;CANCELLED
*8011912-001	5935	CONNECTOR,PCB	8011912	G INACTIVE,REMOVED FROM DESIGN
*8011912-002	5935	CONNECTOR,PCB	8011912	G INACTIVE,REMOVED FROM DESIGN
*8011912-003	5935	CONNECTOR,PCB	8011912	G INACTIVE,REMOVED FROM DESIGN
*8011964-006	5935	CONN.,POLARIZED,DUAL ROW	8011964	G CANCELLED
*8011964-007	5935	CONN.,POLARIZED,DUAL ROW	8011964	G CANCELLED
*8011964-008	5935	CONN.,POLARIZED,DUAL ROW	8011964	G CANCELLED
*8011964-009	5935	CONN.,POLARIZED,DUAL ROW	8011964	G CANCELLED
*8011964-010	5935	CONN.,POLARIZED,DUAL ROW	8011964	G CANCELLED
*8012006-001	5935	CONN.,PIN HEADER	8012006	G CANCELLED
*8012007-001	5935	CONN.,PCB MOD JACK	8012007	G CANCELLED
*8012036-003	5935	CONN.,RECT,PIN,IN-LINE	8012036	G CANCELLED
*8012036-004	5935	CONN.,RECT,SOCKET,IN-LINE	8012036	G CANCELLED
*8012036-005	5935	CONN.,RECT,PIN,IN-LINE	8012036	G CANCELLED
*8012036-006	5935	CONN.,RECT,SOCKET,IN-LINE	8012036	G CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
*6012037-002	5935	CONTACT,ELEC,SOCKET,CRIMP	6012037	G	CANCELLED
*540580-007	5940	TERMINAL	540580	G	CANCELLED
6010828-001	5940	TURRET TERMINAL	6010828	G	INACTIVE FOR NEW DESIGN;CANCELLED
6010904-001	5940	TERMINAL,RF,PCB	6010904	G	INACTIVE FOR NEW DESIGN
*6011865-001	5940	TERMINAL BLOCK	6011865	G	INACTIVE,REMOVED FROM DESIGN
*6011865-002	5940	TERMINAL BLOCK	6011865	G	INACTIVE,REMOVED FROM DESIGN
*6011865-003	5940	TERMINAL BLOCK	6011865	G	INACTIVE,REMOVED FROM DESIGN
*6011865-004	5940	TERMINAL BLOCK	6011865	G	INACTIVE,REMOVED FROM DESIGN
*6012003-009	5940	TERMINAL BLOCK ACCESSORY,END PLATE	6012003	G	CANCELLED
*6012003-010	5940	TERMINAL BLOCK ACCESSORY,SEPARATOR	6012003	G	CANCELLED
*6012003-011	5940	TERMINAL BLOCK ACCESSORY,HORIZ JUMPER	6012003	G	CANCELLED
*6012003-012	5940	TERMINAL BLOCK	6012003	G	CANCELLED
*6012003-013	5940	TERMINAL BLOCK	6012003	G	CANCELLED
8010157-001	5945	RELAY	6010157	G	FOR FSD ONLY USE M39016/15 IN PROD
8010157-002	5945	RELAY	6010157	G	FOR FSD ONLY USE M39016/15 IN PROD
*6010347-001	5945	RELAY,SOLID STATE DC OUTPUT CONTACTS	6010347	G	CANCELLED 06-10-81 PER GDE REQUEST
*6010347-002,003	5945	RELAY,SOLID STATE DC OUTPUT	6010347	G	CANCELLED 06-10-81 PER GDE REQUEST
*6010347-005	5945	RELAY,SOLID STATE DC OUTPUT	6010347	G	CANCELLED 07-08-81 PER GDE REQUEST
*6010347-007	5945	RELAY,SOLID STATE,ISOLATED	6010347	G	CANCELLED 11/7/85;USE 84175-001
*6010347-009	5945	RELAY,SOLID STATE,INDUSTRIAL	6010347	G	CX;USE 85()-() WHEN QPL AVAIL 2-85
*6010637-001	5945	RELAY SOLID STATE	6010637	G	CX
*6010731-001	5945	RELAY	6010731	G	CANCELLED 10-19-78 PER GDE REQUEST
*7010054-001	5945	VALVE,PNEUMATIC,SOLENOID	7010054	G	CANCELLED 11-9-78 PER GDE REQUEST
P500003001	5950	FERRITE BEAD	P5000030	G	CANCELLED
*P500003401	5950	FERRITE BEAD	P5000034	G	CANCELLED
*2118125-001	5950	TRANSFORMER,RF	2118125	G	CANCELLED
*40-012883-01	5950	INDUCTOR,FIXED	40-012883	G	CANCELLED 01-15-85 PER GDE REQUEST
*40-012883-02	5950	INDUCTOR,FIXED	40-012883	G	CANCELLED 01-15-85 PER GDE REQUEST
6010996-001	5950	TRANSFORMER,CURRENT	6010996	G	CANCELLED 10-19-78 PER GDE REQUEST
*6011578-001	5950	COIL,RF	6011578	G	CX
*6011867-001	5950	INDUCTOR	6011867	G	INACTIVE,REMOVED FROM DESIGN
*6011867-002	5950	INDUCTOR	6011867	G	INACTIVE,REMOVED FROM DESIGN
*6011867-003	5950	INDUCTOR	6011867	G	INACTIVE,REMOVED FROM DESIGN
P062000301	5955	OSCILLATOR,CLOCK	P0620003	G	CANCELLED
*2210419-001	5955	OSCILLATOR,RF MODULE	2210419	G	INACTIVE,REMOVED FROM DESIGN
8010111-001	5955	CRYSTALS	8010111	G	INACTIVE FOR DESIGN;CANCELLED
*8010313-001	5955	OSCILLATOR	8010313	G	CANCELLED 10-19-78 PER GDE REQUEST
*8011039-001	5955	CRYSTAL	8011039	G	INACTIVE FOR NEW DESIGN
JANTX1N754A	5961	DIODE	JANTX1N754A	G	APRVD AT SPECIAL PCB 1/89
*P565028401	5961	DIODE,TUNING VARACTOR	P5650284	G	DVH-6761- CANCELLED
*P565028601	5961	DIODE,BEAM LEAD MIXER	P5650286	G	D5828A-90 CANCELLED
*P565029001	5961	DIODE,TUNING UHF/VHF	P5650290	G	HA127 CANCELLED
*P565029401	5961	DIODE,VOLTAGE VARIABLE CAPACITOR	P5650294	G	MA45778 CANCELLED
*P565029701	5961	DIODE,SHOTTKY DETECTOR	P5650297	G	MA-40235 CANCELLED
*P565029702	5961	DIODE,VARACTOR	P5650297	G	MA-45166 CANCELLED
P565030201	5961	DIODE	P5650302	G	MA47324 INACTIVE FOR NEW DESIGN;CANCELLED
*P565031101	5961	DIODE,MULTIPLIER,VARACTOR	P5650311	G	MA-44406 CANCELLED
*P565031301	5961	DIODE,STEP RECOVERY	P5650313	G	GC20335-8 CANCELLED
*P565031401	5961	DIODE,VARACTOR,HARMONIC GENERATOR	P5650314	G	TXGC33137 CANCELLED
P565032201	5961	DIODE,STEP RECOVERY	P650322	G	INACTIVE FOR NEW DESIGN;CANCELLED
*P570015201	5961	TRANSISTOR,DIODE ARRAY	P5700152	G	LM3039H CANCELLED
*P570015301	5961	TRANSISTOR,MICROWAVE	P5700153	G	NE02135-C CANCELLED
*P570015501	5961	TRANSISTOR,RF PWR	P5700155	G	CD3811 CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
*P570015502	5961	TRANSISTOR,RF PWR	P5700155	G	CD3812 CANCELLED
*P570015503	5961	TRANSISTOR,RF PWR	P5700155	G	CD3813 CANCELLED
*P570016201	5961	TRANSISTOR	P5700162	G	2SC1250 G CANCELLED
*P570016701	5961	TRANSISTOR,NPN,SILICON,RF,PWR	P5700167	G	MSC80580 CANCELLED
*P570016801	5961	TRANSISTOR	P5700168	G	TRW53801 CANCELLED
*P570016903	5961	TRANSISTOR	P5700169	G	MRA407 CANCELLED
*P570017001	5961	TRANSISTOR	P5700170	G	NE02107E CANCELLED
*P570017101	5961	TRANSISTOR	P5700171	G	PRT9622 CANCELLED
P570017201	5961	TRANSISTOR	P5700172	G	MSC 3000 CANCELLED
P570017202	5961	TRANSISTOR	P5700172	G	MSC 3001 CANCELLED
P570017203	5961	TRANSISTOR	P5700172	G	MSC80708 CANCELLED
P570017204	5961	TRANSISTOR	P5700172	G	MSC 3003 CANCELLED
*P570017601	5961	TRANSISTOR	P5700176	G	2N6817HXT CANCELLED
*P570017701	5961	TRANSISTOR	P5700177	G	2N6818HXT CANCELLED
*P570017901	5961	TRANSISTOR	P5700179	G	2N6701HXT CANCELLED
*119386	5961	THRYSTOR,300V,20A	119386	G	WITHDRAWN FROM DESIGN BY SUBCONTRACTOR
*119387	5961	THRYSTOR,SCR	119387	G	2N2575 WITHDRAWN FROM DESIGN BY SUBCONTRACTOR
*44-022780-11	5961	TRANSISTOR,PNP,SILICON	44-22780	G	2N3964 CX
*6010136-001	5961	TRANSISTOR,FET	6010136	G	SD211DE CANCELLED 08-25-80 PER GDE REQUEST
*6010152-001	5961	TRANSISTOR,FET	6010152	G	SD215DE CANCELLED 08-25-80
*6010271-001	5961	TRANSISTOR,FET SWITCH	6010271	G	CANCELLED 01-15-85 PER GDE REQUEST
*6010288-001	5961	DIODE,DUAL PICO AMP	6010288	G	DPAD-1 CANCELLED 08-25-80
*6010350-001	5961	DIODE,MICROWAVE	6010350	G	GC1717-36 CANCELLED 08-25-80
*6010358-001,002	5961	DIODE	6010358	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010361-001	5961	TRANSISTOR,MICROWAVE	6010361	G	TX25853 CANCELLED 08-25-80
*6010437-001	5961	OSCILLATOR	6010437	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010441-001	5961	TRANSISTOR MICROWAVE	6010441	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010442-001	5961	VARACTOR,TUNING	6010442	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010477-001	5961	FREQUENCY DOUBLER	6010477	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010487-001	5961	TRANSISTOR DUAL FET	6010487	G	2N5911 CANCELLED 08-25-80
*6010503-001	5961	DIODE,LIGHT EMITTING	6010503	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010511-001	5961	TRANSISTOR,SWITCHING	6010511	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010513-002	5961	TRANSISTOR,MOSFET	6010513	G	2N6658-2 CANCELLED 01-15-85 PER GDE REQUEST
*6010513-003	5961	TRANSISTOR,MOSFET	6010513	G	INACTIVE,REMOVED FROM DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
*6010523-001	5961	TRANSISTOR QUAD	6010523	G	MH06002
					CANCELLED 08-25-80
*6010543-001	5961	SEMICONDUCTOR	6010543	G	
					CANCELLED 10-19-78 PER GDE REQUEST
*6010552-001	5961	DIODE,ZENER	6010552	G	1N5562C
					CANCELLED 08-25-80
*6010594-001	5961	DIODE,CONSTANT CURRENT	6010594	G	
					CANCELLED 10-19-78 PER GDE REQUEST
*6010608-001	5961	TRANSISTOR,DUAL NPN	6010608	G	
					CANCELLED 10-19-78 PER GDE REQUEST
*6010609-001	5961	SEMICONDUCTOR	6010609	G	
					CANCELLED 10-19-78 PER GDE REQUEST
*6010640-001	5961	TRANSIENT SUPPRESOR	6010640	G	
					CANCELLED 10-19-78 PER GDE REQUEST
*6010698-001,002	5961	TRANSISTOR	6010698	G	SD214DE
					CX
*6011042-001	5961	DIODE ASSY,BRIDGE	6011042	G	655-701
					CX
*6011088-001	5961	TRANSISTOR,MICROWAVE	6011088	G	HXTR-5102
					CANCELLED 08-25-80
*6011418-001	5961	DIODE,PIN	6011418	G	HPND-4005
					CX
*6011430-003	5961	DIODE	6011430	G	
					CANCELLED
*6011430-004	5961	DIODE,SCHOTTKY BARRIER	6011430	G	5082-2787
					CX
*6011430-005	5961	DIODE,SCHOTTKY BARRIER	6011430	G	5082-2835
					CX
*6011468-001	5961	TRANSISTOR,PWR MOSFET	6011468	G	C2422-100
					CX
*6011468-002	5961	TRANSISTOR,PWR MOSFET	6011468	G	C2421H-10
					CX
*6011480-001	5961	DIODE,VOLTAGE VAR CAPACITOR	6011480	G	GC-1503-1
					CX
*6011486-001	5961	DIODE,REGULATOR	6011486	G	1N5236B
					CX
M38510/50201B()	5962	MCKT	MIL-M-38510/502	G	
					APRVD AT SPECIAL PCB 1-89; INACTIVE AFTER JULY 92 (DMS)
M38510/50202B()	5962	MCKT	MIL-M-38510/502	G	
					APRVD AT SPECIAL PCB 1-89; INACTIVE AFTER JULY 92 (DMS)
*P585005301	5962	MCKT,D/A CONVERTER	P5850053	G	7520
					CANCELLED
*P585005501	5962	MCKT	P5850055	G	54C905D
					CANCELLED
*P585005801	5962	MCKT,OP AMP	P5850058	G	4136
					CANCELLED,USE M38510/11004 WHEN QPL
*P585005901	5962	AMPLIFIER,WIDEBAND,HYBRID	P5850059	G	3554SM-1
					CANCELLED
P585006001	5962	MCKT,AMPL	P5850060	G	WJA765
					CANCELLED
*P585006101	5962	MCKT,ANALOG SWITCH	P5850061	G	191M
					CANCELLED
*P585007301	5962	MCKT	P5850073	G	211A/88
					CANCELLED
*P585007501	5962	SAMPLING SWITCH	P5850075	G	SHM-UH-EX
					CANCELLED
*P585014401	5962	MCKT,VOLTAGE COMPARATOR	P5850144	G	LM108
					CANCELLED
*P585014701	5962	MCKT,ANALOG SWITCH	P5850147	G	307AP-2
					CANCELLED
*P585015201	5962	MCKT,DIODE ARRAY	P5850152	G	LM3019H/8
					CANCELLED
P585015902	5962	MCKT,MULTIVIBRATOR	P5850159	G	4047
					CANCELLED
P585018201	5962	MCKT,VOLTAGE REGULATOR	P585018201	G	LM145
					CANCELLED
*P585018301	5962	MCKT	P5850183	G	58604
					CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
*P585018701	5962	MCKT	P5850187	G	7520SD7 CANCELLED
*P585019801	5962	MCKT,AMPLIFIER	P5850198	G	WJ-A-18S CANCELLED
*P585020401	5962	MCKT,HYBRID D/A CONVERTER	P5850204	G	CANCELLED
P585020501	5962	MCKT,LINEAR,HYBRID	P5850205	G	3521RQ CANCELLED
*2117160-001	5962	MCKT,HYBRID,SERIAL MEASUREMENT MEMORY	2117160	G	CANCELLED 01-15-85 PER QDE REQUEST
*2117160-002	5962	MCKT,HYBRID,SERIAL MEASUREMENT MEMORY	2117160	G	CANCELLED 01-15-85 PER QDE REQUEST
2117988-002	5962	MCKT,HYBRID,SERIAL DATA MEMORY	2117988	G	INACTIVE FOR NEW DESIGN FOR AIS/IAIS ONLY.
2117989-003	5962	MCKT,HYBRID,HIGH-LEVEL DIGITAL	2117989	G	INACTIVE FOR NEW DESIGN FOR AIS/IAIS ONLY.
*2121614-001	5962	MCKT,HYBRID,PULSE GEN,CUST	2121614	G	FOR FSD ONLY. FOR PRODUCTION USE 2121614-002.
*2121668-001	5962	MCKT,HYBRID,COUNTER/MUX,CUST	2121668	G	T00812-00 FOR FSD ONLY. FOR PRODUCTION USE 2121668-002.
*2121669-001	5962	MCKT,HYBRID,LLU INTERFACE,CUST	2121669	G	T00813-00 FOR FSD ONLY. FOR PRODUCTION USE 2121669-002
*2210149-001	5962	MCKT,LINEAR CIRCUITS,N.O.C.	2210149	G	HYBRID FOR FSD ONLY. FOR PRODUCTION USE 2210149-002.
*2233278-001	5962	MCKT,HYBRID	2233278	G	HYBRID CX
*2233279-001	5962	AMP,RF	2233279	G	CX
*40-022766-11	5962	MCKT,OP AMP	40-022766	G	535T-JB CANCELLED 01-15-85 PER QDE REQUEST
*6010103-001	5962	MCKT	6010103	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010116-001	5962	MCKT,8 BIT PARALLEL OUT-SERIALIN S.R	6010116	G	54LS164 USE M38510/30605BCB WHEN QPL AVAIL; CANCELLED JAN 85 PER QDE REQUEST
*6010134-001	5962	MCKT	6010134	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010150-001	5962	MCKT	6010150	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010153-001	5962	MCKT,QUAD,2-INPUT AND GATE	6010153	G	54LS09 CANCELLED 05-27-81 PER QDE REQUEST
*6010161-001	5962	MCKT	6010161	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010170-001	5962	MCKT	6010170	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010171-001	5962	MCKT	6010171	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010190-08 T 14	5962	MCKT,RF WIDEBAND AMPLIFIER	6010190	G	UTO-XXXXR INACTIVE FOR NEW DESIGN
*6010214-001	5962	MCKT	6010214	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010222-001	5962	MCKT	6010222	G	CANCELLED 10-19-78 PER QDE REQUEST
6010227-001	5962	MCKT,DIGITAL,HEX BUS DRIVER,3-STATE	6010227	G	54365 REPLACE W/ M38510/15301
*6010228-001	5962	MCKT	6010228	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010230-001	5962	MCKT	6010230	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010237-001	5962	MCKT	6010237	G	CANCELLED 10-19-78 PER QDE REQUEST
6010238-001	5962	MCKT,OP AMP	6010238	G	5225 INACTIVE FOR DESIGN AFTER APRIL 87
*6010240-001	5962	MCKT	6010240	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010245-001	5962	MCKT	6010245	G	CANCELLED 10-19-78 PER QDE REQUEST
*6010250-001	5962	MCKT	6010250	G	CANCELLED 10-19-78 PER QDE REQUEST

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
*6010251-001	5962	MCKT	6010251	G	
*6010252-001	5962	MCKT	6010252	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010254-001	5962	MCKT	6010254	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010259-001	5962	MCKT	6010259	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010266-001	5962	MCKT	6010266	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010270-001	5962	MCKT	6010270	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010273-001	5962	MCKT	6010273	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010280-001	5962	MCKT	6010280	G	CANCELLED 10-19-78 PER GDE REQUEST
6010286-001	5962	MCKT,DIGITAL,DUAL,DECODER/MULTIPLEXER	6010286	G	CANCELLED 10-19-78 PER GDE REQUEST 54LS15 REPLACE W/ M38510/30702
*6010290-001	5962	MCKT	6010290	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010293-001	5962	MCKT	6010293	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010296-001	5962	MCKT	6010296	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010308-001	5962	MCKT	6010308	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010309-001	5962	MCKT	6010309	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010315-001	5962	MCKT	6010315	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010321-001	5962	MCKT	6010321	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010324-001	5962	MCKT	6010324	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010325-001	5962	MCKT,LINEAR,BALANCED MIXER	6010325	G	CANCELLED 10-19-78 PER GDE REQUEST SS514
*6010327-006	5962	MCKT,OP AMP,INTERNALLY COMPENSATED,FET INPUT	6010327	G	CANCELLED 08-25-80 27
*6010342-001	5962	MCKT	6010342	G	CANCELLED 11/7/85;USE M38510/13503B()
*6010344-001	5962	MCKT	6010344	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010366-001	5962	MCKT	6010366	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010371-001	5962	MCKT	6010371	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010414-001	5962	MCKT	6010414	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010426-002	5962	MCKT,LINEAR,16 CHANNEL MULTIPLEXER	6010426	G	CANCELLED 10-19-78 PER GDE REQUEST 10/166 INACTIVE FOR NEW DESIGN
*6010436-001	5962	MCKT	6010436	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010439-001	5962	MCKT	6010439	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010443-001	5962	MCKT	6010443	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010468-001	5962	MCKT	6010468	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010474-001	5962	MCKT	6010474	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010475-001	5962	MCKT	6010475	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010478-001	5962	MCKT	6010478	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010479-001	5962	MCKT	6010479	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010480-001	5962	MCKT	6010480	G	CANCELLED 10-19-78 PER GDE REQUEST

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
*6010484-001	5962	MCKT	6010484	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010501-001	5962	MCKT	6010501	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010508-001	5962	MCKT	6010508	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010509-001	5962	MCKT	6010509	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010510-001	5962	MCKT	6010510	G	CANCELLED 10-19-78 PER GDE REQUEST
6010526-001	5962	MCKT,SHIFT REGISTER	6010526	G	C10206 INACTIVE FOR NEW DESIGN;CANCELLED
*6010570-001	5962	MCKT	6010570	G	CANCELLED 10-19-78 PER GDE REQUEST
6010584-002	5962	MCKT,4-CHANNEL MULTIPLEXER	6010584	G	50916 INACTIVE FOR NEW DESIGN;CANCELLED
*6010598-001	5962	MCKT,QUAD,SHIFTER	6010598	G	40109 INACTIVE FOR NEW DESIGN
*6010730-001	5962	MCKT,DIGITAL,BIDIRECTIONAL,ONE SHOT	6010730	G	8T20F CX
*6010834-001	5962	MCKT	6010834	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010838-001	5962	MCKT	6010838	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010882-001	5962	MCKT	6010882	G	CANCELLED 10-19-78 PER GDE REQUEST
*6010901-001	5962	MCKT,QUAD,BUS BUFFER,3-STATE	6010901	G	54LS125 INACTIVE FOR NEW DESIGN; USE M38510/32301 WHEN QPL
*6011023-001	5962	MCKT,4 BIT UNIVERSAL SHIFT REGISTERS	6011023	G	10541BE CANCELLED 08-25-80
6011026-001	5962	MCKT,AMPLIFIER,RF,WIDEBAND	6011026	G	A74-1 CANCELLED 08-25-80
*6011026-002	5962	MCKT,AMPLIFIER,RF,WIDEBAND	6011026	G	A79 CANCELLED 08-25-80
*6011026-003	5962	MCKT,AMPLIFIER,RF,WIDEBAND	6011026	G	A74 CANCELLED 08-25-80
*6011026-004	5962	MCKT,AMPLIFIER,RF,WIDEBAND	6011026	G	A74-1S CANCELLED 08-25-80
*6011035-001	5962	MCKT,LOGIC ARRAY,PROGRAMMED	6011035	G	82S1011/ CANCELLED 08-25-80
*6011231-002	5962	MCKT,DIGITAL,8-BIT COMPARATOR	6011231	G	25LS252 CX
*6011241-001	5962	MCKT,D/A CONVERTER,8 BIT	6011241	G	6DAC82
*6011261-001	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS,4 BIT UP/DOWN	6011261	G	54S169 CX
*6011270-001	5962	MCKT,QUAD,BUS TRANSCEIVERS,W/TRI OUTPUTS	6011270	G	54S242 CX
*6011275-001	5962	MCKT,COUNTERS,PROGRAMMABLE FREQ DIVIDERS,N.O.C.	6011275	G	54LS292 INACTIVE FOR NEW DESIGN
*6011282-001	5962	MCKT,QUAD,LINE/BUSS DRIVERS,3 STATE OUTPUT	6011282	G	3587 CANCELLED 02-24-84 PER GDE REQUEST
*6011309-001	5962	MCKT,5 INPUT,POSITIVE NOR GATE,N.O.C.	6011309	G	54S260 CX
*6011404-001	5962	MCKT	6011404	G	10H121 CX
*6011439-001	5962	MCKT,LINE TRANSCEIVERS	6011439	G	54LS245 CX;USE M38510/32803B2X WHEN QPL
*6011475-001	5962	MCKT,LINEAR,N.O.C.	6011475	G	DD-217 CX
*6011476-001	5962	MCKT,INTERFACE,N.O.C.	6011476	G	DH0035G CX
*6011485-001	5962	MCKT,ROM,ELECT PROGRAMMABLE,128K BIT	6011485	G	27128 TCX;TO BE REPLACED BY DESC SID
*6011497-002	5962	MCKT,OP AMP,DUAL AMP	6011497	G	158 CX;REPLACE W/ LM158/883
*6011517-001	5962	MCKT,VOLTAGE REG,POSITIVE,VARIABLE	6011517	G	78 CX
*6011517-002	5962	MCKT,VOLTAGE REG,NEGATIVE,VARIABLE	6011517	G	79 CX

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)					
+6011559-001	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	6011559	G	CX
+6011580-001	5962	MCKT,COUNTERS,BCD	6011580	G	54F190 CX;APRVD PROVIDING ALL PARTS PASS SCREENING AND GROUP A INSPECTION OF MIL-A-28875 AND AT LEAST 1 PART PASSES SCREENING,GROUP A & B INSPECTIONS OF MIL-A-28875
+6011583-001	5962	MCKT,DIGITAL,SYNCHRONOUS 4-BIT BINARY COUNTER	6011583	G	CX;RW M38510/343018() WHEN QPL
+6011592-001	5962	MCKT,DIGITAL,DIFFERENTIAL LINE DRIVER	6011592	G	CX
+6011593-001	5962	MCKT,DIGITAL,DIFFERENTIAL LINE RECEIVER	6011593	G	CX
+6011869-001	5962	MCKT,CMOS ARRAY	6011869	G	Q820-002A FOR THIS APPLICATION ONLY; CANCELLED
+6011869-002	5962	MCKT,CMOS ARRAY	6011869	G	Q820-002B FOR THIS APPLICATION ONLY; CANCELLED
+6011869-003	5962	MCKT,CMOS ARRAY	6011869	G	Q820-002C FOR THIS APPLICATION ONLY; CANCELLED
+6011869-004	5962	MCKT,CMOS ARRAY	6011869	G	Q820-002D FOR THIS APPLICATION ONLY; CANCELLED
+6011906-001	5962	MCKT,LINEAR,POWER OP-AMP	6011906	G	PA85 INACTIVE,REMOVED FROM DESIGN
6011947-001	5962	MCKT,LINEAR,D/A CONVERTER (UNIPOLAR),16 BIT	6011947	G	
+6010719-001	5970	TRIPLE MOUNTING BASE	6010719	G	CANCELLED 10-19-78 PER GDE REQUEST
+6011574-001	5970	INSULATOR,WASHER	6011574	G	CX
+7010528-001	5975	TUBING,HELICAL,INNER-SHIELDING	7010528	G	CANCELLED
+7010528-002	5975	TUBING,HELICAL,INNER-SHIELDING	7010528	G	CANCELLED
P5850196 01	5980	INDICATOR LIGHT	P5850196	G	INACTIVE FOR NEW DESIGN;CANCELLED
+6010167-001	5980	ISOLATOR,OPTICAL,DUAL	6010167	G	CANCELLED 01-15-85 PER GDE REQUEST
+6010631-00( )	5980	INDICATOR	6010631	G	CANCELLED 08-25-80
+6011903-001	5980	OPTOELECTRONICS,LED,ISOLATOR	6011903	G	INACTIVE,REMOVED FROM DESIGN
+P010001101	5985	DOUBLE BALANCED MIXER	P0100011	G	CANCELLED
P010001201	5985	PHASE SHIFTER	P0100012	G	CANCELLED
+P040000401	5985	COUPLER,DIRECTIONAL	P0400004	G	CANCELLED
+P040000501	5985	COUPLER,QUAD,HYBRID	P0400005	G	CANCELLED
+P040000901	5985	PWR DIVIDER,TWO WAY	P0400009	G	CANCELLED
+P070000904	5985	ATTENUATOR	P0700009	G	CANCELLED
+P070001801	5985	ATTENUATOR,CHIP	P0700018	G	CANCELLED
+P070002302	5985	ISOLATOR,RF	P0700023	G	CANCELLED
+P071001801	5985	CIRCULATOR,S BAND	P0710018	G	CANCELLED
+P071001901	5985	ISOLATOR,L BAND	P0710019	G	CANCELLED
+P071002101	5985	ISOLATOR,RF	P0710021	G	CANCELLED
+P071002201	5985	ISOLATOR,RF	P0710022	G	CANCELLED
P071002401	5985	ISOLATOR,RF	P0710024	G	CANCELLED
+P525002301	5985	TUNING ELEMENT	P5250023	G	CANCELLED
+P585031501	5985	DIODE SWITCH	P5850315	G	CANCELLED
+P786000401	5985	SWITCH,BROADBAND MODULE	P7860004	G	CANCELLED
+P787000801	5985	SWITCH,S.P.S.T.,BROADBAND MODULE	P7870008	G	CANCELLED
+6010190-015	5985	AMPLIFIER,THIN FILM CASCADABLE 10-500 MHZ	6010190	G	CX;APRVD PROVIDED ONE PART PGSSES SCREENING,GROUP A & B INSPECTIONS OF MIL-A-28875;AND ALL OTHER PARTS PASS SCREENING AND GROUP A INSPECTION OF SAME SPECIFICATIONS
+6010190-016	5985	AMPLIFIER,THIN FILM CASCADABLE 10-2000 MHZ	6010190	G	CX;APRVD PROVIDED ONE PART PGSSES SCREENING,GROUP A & B INSPECTIONS OF MIL-A-28875;AND ALL OTHER PTS PASS SCREENING OF GROUP A INSPECTION OF SAME SPECIFICATIONS
+6010192-001	5985	MIXER STAGE,UPCONVERTER	6010192	G	CANCELLED 06-10-81 PER GDE REQUEST
+6010193-001	5985	MIXER STAGE,FREQUENCY	6010193	G	CANCELLED 06-10-81 PER GDE REQUEST
+6010197-001	5985	SWITCH,COAXIAL	6010197	G	CANCELLED 06-10-81 PER GDE REQUEST
+6010201-001	5985	SWITCH,6-POSITIONS,COAX	6010201	G	CANCELLED 08-04-81 PER GDE REQUEST
+6010202-001	5985	ATTENUATOR	6010202	G	CANCELLED 10-19-78 PER GDE REQUEST
+6010206-01 T 03	5985	COUPLER,DIRECTIONAL	6010206	G	CANCELLED 10-19-78 PER GDE REQUEST
+6010411-001	5985	COUPLER	6010411	G	CANCELLED 07-27-81 PER GDE REQUEST
+6010440-001	5985	PWR DIVIDER	6010440	G	CANCELLED 10-19-78 PER GDE REQUEST
+6010476-001,002	5985	SEMICONDUCTOR SWITCH	6010476	G	CANCELLED 10-19-78 PER GDE REQUEST
+6010545-001	5985	TERMINATION	6010545	G	CANCELLED 10-19-78 PER GDE REQUEST
+6010839-001	5985	DRIVER,AMPLITUDE MODULATOR	6010839	G	CANCELLED 01-15-85 PER GDE REQUEST
+6010854-001,002	5985	TERMINATION,COAXIAL,SMA	6010854	G	CANCELLED 08-25-80
+6010854-003,004	5985	TERMINATION,COAXIAL,SMA	6010854	G	CANCELLED 08-25-80
+6010860-001,002	5985	COAX,TERMINATION	6010860	G	CANCELLED 10-19-78 PER GDE REQUEST

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL DYNAMICS ELEC. DIV. (CONTINUED)				
*6010881-001,002	5985	COAX,TERMINATION	6010881	G CANCELLED 10-19-78 PER GDE REQUEST
*6010882-001,002	5985	TERMINATION,COAX,BNC	6010882	G CANCELLED 08-25-80
*6010883-001,002	5985	COAX,TERMINATION	6010883	G CANCELLED 10-19-78 PER GDE REQUEST
*6010885-001	5985	TERMINATION,WAVEGUIDE	6010885	G CANCELLED 10-19-78 PER GDE REQUEST
*6010886-001	5985	DETECTOR MOUNT,WAVEGUIDE	6010886	G CANCELLED 10-19-78 PER GDE REQUEST
*6010897-001,002	5985	TERMINATION,COAXIAL,BNC	6010897	G CANCELLED 10-19-78 PER GDE REQUEST
*6011058-001	5985	COUPLER,DIRECTIONAL	6011058	G CANCELLED 08-25-80
*6011059-001	5985	PWR,TWO WAY,IN PHASE	6011059	G INACTIVE FOR NEW DESIGN
*6011059-002	5985	PWR DIVIDER,TWO WAY,IN PHASE	6011059	G INACTIVE FOR NEW DESIGN
*6011368-005	5985	RF COMPONENTS,SWITCH,SPST	6011368	G CANCELLED
*6011428-001	5985	MODULE,COAXIAL DETECTOR 0.01 TO 26.5 GHZ	6011428	G CX
*6011479-001	5985	AMPLIFIER,MODULE-AMP 8-112.5 GHZ	6011479	G CANCELLED 11/7/85,USE 6011479-004; APPRVD PROVIDING PT PASSES SCREENING & GRP A INSPECTION OF MIL-A-28875
*6011479-002	5985	AMPLIFIER,MODULE-AMP 2-8 GHZ	6011479	G CANCELLED 11/7/85,USE 6011479-005; MUST MEET SCREENING,GPA/M28875
*6011522-001	5985	OSCILLATOR	6011522	G CX
*6011597-001	5985	ATTENUATOR,FIXED	6011597	G CX
*6011597-002	5985	ATTENUATOR,FIXED	6011597	G CX
*6011851-003	5985	SWITCH,RF,SS,SP25	6011851	G CANCELLED
*6011868-001	5985	RF COMPONENTS,AMPLIFIER,RF	6011868	G INACTIVE,REMOVED FROM DESIGN
*6011868-002	5985	RF COMPONENTS,AMPLIFIER,RF	6011868	G INACTIVE,REMOVED FROM DESIGN
*6011872-001	5985	RF COMPONENTS,ATTENUATOR,VOLTAGE VARIABLE	6011872	G INACTIVE,REMOVED FROM DESIGN
*6011873-002	5985	RF COMPONENTS,SWITCH	6011873	G CANCELLED
*6011878-001	5985	RF COMPONENTS,AMPLIFIER,RF	6011878	G CANCELLED
*7010401-001	5985	TERMINAL,RF,INSULATED	7010401	G CX
*6010888-001	5990	VOLTAGE SENSOR	6010888	G CANCELLED 10-19-78 PER GDE REQUEST
*P7900014O1	5999	RETAINER,PCB	P7900014	G CANCELLED
*6010159-001	5999	RADIATOR	6010159	G CANCELLED 10-19-78 PER GDE REQUEST
6010450-00( )	5999	HEAT SINK	6010450	G INACTIVE FOR NEW DESIGN;CANCELLED
*6010450-022	5999	HEAT SINK,ELEC	6010450	G CX
*6010450-023	5999	HEAT SINK,ELEC	6010450	G CX
*6010450-024	5999	HEAT SINK,ELEC	6010450	G CX
*6010845-001,002	5999	PWR SUPPLY	6010845	G INACTIVE FOR NEW DESIGN
*6010847-001	5999	PWR SUPPLY	6010847	G CANCELLED 10-19-78 PER GDE REQUEST
*7010151-001	5999	BUS BAR	7010151	G CANCELLED 11-9-78 PER GDE REQUEST
*7010400-001	5999	GASKET,RFI	7010400	G CX
*6010502-001	6145	CABLE,SEMI-RIGID	6010502	G CANCELLED 10-19-78 PER GDE REQUEST
*6010867-005	6145	CABLE,EL,SPEC PUR	6010867	G FOR IAIS ONLY; CANCELLED
*6010867-006	6145	CABLE,EL,SPEC PUR	6010867	G FOR IAIS ONLY; CANCELLED
*6010895-00X	6145	WIRE,SILICONE JACKET	6010695	G WITH EXCEPTIONS;CANCELLED 01-15-85 PER GDE REQUEST
GENERAL ELECTRIC				
125C3781-( )	3110	BEARING,BALL,ANNULAR	125C3781	AMMO LOADING SYSTEM. -1 THRU -5,-7 PART NO LONGER USED BY GE
139C7757-2	3110	BEARING,ROLLER,NEEDLE	139C7757	AMMO LOADING SYSTEM PART NO LONGER USED BY GE
*19687432	3120	SLEEVE,PLAIN	19687432	INACTIVE FOR NEW DESIGN
MS18154-3	5305	SCREW,CAP,HEX HEAD,DRILLED	FF-S-185	AMMO HANDLING SYSTEM PART NO LONGER USED BY GE
MS9171-10	5306	BOLT,MACHINE,DRILLED 12 PT HD,BLACK	MS9171	AMMO HANDLING SYSTEM PART NO LONGER USED BY GE
NAS1008-3,-6	5306	BOLT,MACHINE,HEX HEAD	NAS1008	PART NO LONGER USED BY GE
*13585717	5307	STUD,SHEAR	13585717	INACTIVE FOR NEW DESIGN
NAS1031C6	5310	NUTPLATE	NAS1031C6	PART NO LONGER USED BY GE
*19687317	5310	WASHER,FLAT	19687317	INACTIVE FOR NEW DESIGN
NAS1334C207F	5315	PIN,QUICK RELEASE,POS LOCK,SINGLE ACT	NAS1334C207F	AMMO HANDLING SYSTEM. PART NO LONGER USED BY GE
*139C6407	5315	PIN,TIMING	139C6407	INACTIVE FOR NEW DESIGN PART NO LONGER USED BY GE
142D5305-2	5315	STUD	142D5305	AMMO LOADING SYSTEM PART NO LONGER USED BY GE
*142D5338-3	5315	PIN,QUICK RELEASE	142D5338	INACTIVE FOR NEW DESIGN
16288254-4	5315	PIN,PIVOT	16288254	AMMO HANDLING SYSTEM PART NO LONGER USED BY GE
*16288279	5315	PIN,CAM FOLLOWER	16288279	INACTIVE FOR NEW DESIGN
*19288625	5315	PIN,MOUNTING	16288625	AMMO HANDLING SYSTEM PART NO LONGER USED BY GE
*19687402	5315	PIN,STRAIGHT,HEADED	19687402	INACTIVE FOR NEW DESIGN
*19687404	5315	PIN,SHOULDER,HEADLESS	19687404	INACTIVE FOR NEW DESIGN
*19687423	5315	PIN,STRAIGHT,HEADED	19687423	INACTIVE FOR NEW DESIGN
*19687424	5315	PIN,SHOULDER,HEADLESS	19687424	AMMO HANDLING SYSTEM PART NO LONGER USED BY GE
*209F657-3	5315	STUD	209F657	INACTIVE FOR NEW DESIGN
MS21333-98	5340	CLAMP,LOOP	MS21333	AMMO HANDLING SYSTEM PART NO LONGER USED BY GE
M27426	5340	RING,RETAINER,SPIRAL	M27426	AMMO HANDLING SYSTEM NO LONGER USED BY GE
NAS1383A14A29R	5340	STRAP ASSY,TWO PART	NAS1383A14A29R	AMMO LOADING SYSTEM PART NO LONGER USED BY GE
142D5338-1	5340	PIN,QUICK RELEASE	142D5338	PART NO LONGER USED BY GE

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
GENERAL ELECTRIC (CONTINUED)				
*14205338-2	5340	PIN,QUICK RELEASE	14205338	INACTIVE FOR NEW DESIGN
*16288201	5340	INSERT,SLF-LCK	16288201	INACTIVE FOR NEW DESIGN
19687254-1	5340	PIN,QUICK RELEASE	19687254	AMMO LOADING SYSTEM PART NO LONGER USED BY GE
*19687990	5340	PIN ASSY,QUICK RELEASE	19687990	INACTIVE FOR NEW DESIGN
*8437334	5355	KNOB,BALL	8437334	INACTIVE FOR NEW DESIGN
GODFREY ENGINEERING				
M38510/65605BCX	5962	MCKT,DIGITAL,QUAD 2-INPUT NAND,SCHMITT TRIGGER,CMOSL-M-38510/650	54HCT32	FOR COLL LITE PWR SUPPLY ONLY; APRVD UNDER 11280-5962-T0054 INACTIVE FOR NEW DESIGN
M38510/65203BCX	5962	MCKT,DIGITAL,QUAD 2-INPUT AND,CMOS	MIL-M-38510/652	54HC08 FOR COLL LITE PWR SUPPLY ONLY; APRVD UNDER 11280-5962-T0008 INACTIVE FOR NEW DESIGN
GOODYEAR AEROSPACE CORP.				
*250101	4730	PLUG,PIN	250101	INACTIVE FOR NEW DESIGN
*5001995	4730	ADAPTER,BLEEDER	5001995	INACTIVE FOR NEW DESIGN
*GWA18-8	5310	WASHER,PLAIN	GWA18	INACTIVE FOR NEW DESIGN
*GYN 26-( )	5310	NUT,SLF-LCK,DOUBLE HEX	GYN 26	INACTIVE FOR NEW DESIGN;WHEEL & BRAKE 6N810 AND 7-35;PROP DATA; SEE NOTE 6N810 AND 7-35
*5003166	5310	WASHER,SEAL,INBOARD	5003166	INACTIVE FOR NEW DESIGN
*5003169	5310	WASHER,SEAL,OUTBOARD	5003169	INACTIVE FOR NEW DESIGN
*5003725	5315	PIN,RETURN	5003725	INACTIVE FOR NEW DESIGN
*5003718	5320	RIVET,SOLID	5003718	INACTIVE FOR NEW DESIGN
*5003728	5320	RIVET,SOLID	5003728	INACTIVE FOR NEW DESIGN
*5003727	5320	RIVET,SOLID	5003727	INACTIVE FOR NEW DESIGN
*5003165	5330	SEAL,WHEEL BEARING	5003165	INACTIVE FOR NEW DESIGN
*5003168	5330	SEAL,WHEEL BEARING	5003168	INACTIVE FOR NEW DESIGN
*5003176	5330	PACKING,PREFORMED	5003176	INACTIVE FOR NEW DESIGN
*5003234	5330	PACKING,PREFORMED	5003234	INACTIVE FOR NEW DESIGN
*5003551	5330	PACKING,PREFORMED	5003551	INACTIVE FOR NEW DESIGN
*5003552	5330	RETAINER,PACKING,BACKUP	5003552	INACTIVE FOR NEW DESIGN
*512054	5340	INSERT,SCREW THREAD	512054	INACTIVE FOR NEW DESIGN
*9524625	5340	PLUG,BODY FUSIBLE	9524625	INACTIVE FOR NEW DESIGN
*9524634	5340	PLUG,FUSIBLE	9524634	INACTIVE FOR NEW DESIGN
GST INDUSTRIES				
*02-1402	5310	NUT,JAM	02-1402	INACTIVE FOR NEW DESIGN
*02-1401	5340	ROD END ASSY	02-1401	INACTIVE FOR NEW DESIGN
GULL AIRBORNE INSTS, INC.				
*850-007-734	5962	MCKT,OP AMP	850-007	725A311 INACTIVE FOR NEW DESIGN
*850-007-736	5962	MCKT,OP AMP	850-007	3130 INACTIVE FOR NEW DESIGN
*850-007-801	5962	MCKT,QUAD,OP AMP	850-007	LM124D INACTIVE FOR NEW DESIGN
*896-334-014	5962	MCKT,LINEAR	896-334	INACTIVE FOR DESIGN,USE 850-007-736
HAZELTINE				
*1000397P-5	5305	SCREW,CAPTIVE	1000397P	
*1003785P-030308	5305	CAPTIVE SCREW	1003785P	
1003011P	5340	MOUNT,RESILIENT	1003011P	
*1003723P-1	5935	CONN.,RF,TNC	1003723P	
*1003948P-1	5935	CONN.,RECEPTACLE,SURFACE MOUNT	1003948P	LIMITED TO DEPOT TEST APPL ONLY,WITH NO ACTIVE MISSION FUNCTION.
*1000866P	5961	TRANSISTOR,HIGH POWER,NPN	1000866P	

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HAZELTINE (CONTINUED)				
+1000303P	5962	MCKT,CUSTOM,ASIC,IAJPD	1000303P	FOR MLU AIFF ONLY.
+1000868P	5962	MCKT,LINEAR,VOLTAGE REGULATOR	1000868P	723J REPLACEMENT 77034012X
+1000937P	5962	MCKT,CUSTOM,SIC,GTC/RSLS	1000937P	REPLACEMENT M38510/80811BNX FOR MLU AIFF ONLY.
+1000938P	5962	MCKT,CUSTOM,ASIC,DEFRUITER	1000938P	FOR MLU AIFF EXISTING DESIGN ONLY.
+1000939P	5962	MCKT,CUSTOM,ASIC,DESGARBLER	1000939P	FOR MLU AIFF ONLY.
+1000941P	5962	MCKT,CUSTOM,ASIC.XAJPD	1000941P	FOR MLU AIFF ONLY.
+1000942P	5962	MCKT,CUSTOM,ASIC,AOC	1000942P	REPLACEMENT M38510/60811B() FOR MLU AIFF ONLY.
+1001216P	5962	MCKT,DIGITAL,HYBRID,STATIC RAM	1001216P	
+840606	5985	RF SWITCH	840606	
HONEYWELL MINNESOTA				
10119064-109	5340	HANDLE	10119064	D CANCELLED
+10144058-101	5340	HANDLE	10144058	D
+10097503-107	5905	RESISTOR	10097503	D APPROVED AS AN ALTERNATE TO M8340106KA009GH
10075548-( )	5935	CONN.,ELECT	10075548	
10144060-104	5935	BACKSHELL	10144060	D CANCELLED
10144060-107	5935	BACKSHELL	10144060	D CANCELLED
+10081121-101	5940	TERMINAL,SPLICE	10081121	D
+10044873-101	5950	REACTOR,PWR,INDUCTOR	10044873	
+10059336-101	5950	TRANSFORMER,PULSE,LOW PWR	10059336	
+10059338-101	5950	INDUCTOR,PWR,INPUT	10059338	
+10059344-101	5950	INDUCTOR,PWR,STORAGE	10059344	
+10059374-101	5950	INDUCTOR,PWR,FILTER	10059374	
980057-2	5950	REACTOR,PWR,TOROIDOL	980057	
10055697-102	5961	TRANSISTOR,HIGH PWR,PNP	10055697	
M38510/00802B()	5962	MCKT	M38510/8	D 5416 INACTIVE FOR NEW DESIGN
M38510/00803B()	5962	MCKT	M38510/8	D 5407 INACTIVE FOR NEW DESIGN
+10059226-101	5962	MCKT	10059226	D
+10067160-101	5962	MCKT,DGTL,TTL,MONSTBLE,MULTVBRTR,DL SCHMITT INP	10067160	54LS221
+10073346-101	5962	MCKT,DIGITAL,LSTTL,DUAL,5 IN NOR GATE	10073346	D 54LS260
+10076181-103	5962	MCKT,LINEAR,BIPOLAR,J-FET,INPUT,OP AMP	10076181	D OP15
+10079679-101	5962	MCKT,LINEAR,ULTRA FAST FET,OP AMP,HYBRID	10079679	D LH0032
+10082203-101	5962	MCKT,DRIVER/RECVR,HYBRID	10082203	3231 USE DESC DWG 8200301 WHEN AVAILABLE
+10082264-101	5962	MCKT,LINEAR,10 BIT A.D.C.	10082264	AD571 USE M38510/13401BXX WHEN QPL
+10096716-101	5962	MCKT,QUAD,2 INPUT,EXCLUSIVE,OR GATE	10096716	D 54F86
+10096722-101	5962	MCKT,INTERFACE,TRANSCEIVER	10096722	D
+10096723-101	5962	MCKT,INTERFACE,8-CHANNEL ANALOG MUX,CMOS	10096723	D APRVD AS ALTERNATE FOR M38510/19005B() WHEN DOCUMENT IS APRVD
+10096725-101	5962	MCKT,INTERFACE,BIPOLAR,HEX TRI ST BUFFER/INVERT	10096725	D 8T96
10096726-101	5962	MCKT,LINEAR,DUAL COMPARATOR	10096726	D 521 INACTIVE FOR NEW DESIGN AFTER 7-92.
+10097561-101	5962	MCKT,TTL,HIGH SPEED DIVIDER	10097561	D 8680A
+10098346-101	5962	MCKT	10098346	D
9264800-1	5970	INSULATOR,RELAY	9264800	
10059315-101	5999	CAVITY,OSCILLATOR,PLATE PULSE	10059315	
10059366-101	5999	DELAY LINE,300 N SEC	10059366	
HONEYWELL DASD-ALB.				
8001495-1	5365	PLATE,SPACER	8001495	INACTIVE FOR DESIGN;SEE 8514582
8001693-81	5910	CAPACITOR,FIXED,METALLIZED PLASTIC FILM	8001693	INACTIVE FOR DESIGN;USE M83421/01-1333
JANTX2N3700	5961	TRANSISTOR,LOW POWER,SWITCHING	M19500/391	FOR UPDG ONLY. INACTIVE FOR DESIGN AFTER 10/92.
4027976-403	5962	MCKT,DUAL J-K FLIP-FLOP	4027976	54LS112 FOR FSD ONLY,USE M38510/30103 IN PROD

"+" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
HONEYWELL DASD-ALB. (CONTINUED)					
4027978-407	5962	MCKT,DUAL,D-TYPE FLIP-FLOP	4027978		54LS175
4027979-402	5962	MCKT,4-BIT BINARY COUNTER	4027979		FOR FSD ONLY,USE M38510/30107 IN PROD 54LS93
4027981-402	5962	MCKT,4-BIT SHIFT REGISTER	4027981		FOR FSD ONLY,USE M38510/31502 IN PROD 54LS195
8001372-419	5962	MCKT,LINEAR,DUAL TRANSCEIVER	8001372		FOR FSD ONLY,USE M38510/30602 IN PROD SNJ55119
8001538-425	5962	MCKT,PROM,512 X 8 BIT	8001538		INACTIVE FOR NEW DESIGN 8/95 27S25
8001567-419	5962	MCKT,UNIVERSAL INTERUPT CONTROLLER	8001567		INACTIVE FOR NEW DESIGN 8/95 9519
8001568-413	5962	MCKT,ROM,ELECT PROGRAMMABLE,512X4	8001568		INACTIVE FOR NEW DESIGN 8/95 27S13
8001569-413	5962	MCKT,SYSTEM TIMING CONTROLLER	8001569		INACTIVE FOR NEW DESIGN 8/95 9513
8002156-( )	5962	MCKT,DISPLAY GENERATOR	8002156		INACTIVE FOR NEW DESIGN 8/95
8002372-426	5962	MCKT,LINEAR,PULSE WIDTH MODULATOR	8002372		INACTIVE FOR NEW DESIGN 8/95 1526
8504242-740	5962	MCKT,DIGITAL,CMOS SRAM	8504242-740		INACTIVE FOR DESIGN 7130
*8514980-435	5962	MCKT,PROGRAMMABLE STATE MACHINE,CMOS	85149		USE 5962-8687521YX WHEN AVAIL. INACTIVE FOR DESIGN 8/95.
*8515778-796	5962	MCKT,MICROCONTROLLER,16-BIT,CHMOS	85157		CANCELLED 87C196
8517839-476	5962	MCKT,LINEAR,OP AMP	8517839		CONTRACTOR TO PREPARE SMD
*8518017-726	5962	MCKT,STATIC RAM,128K X8,CMOS	8518017		USE SMD WHEN AVAILABLE; INACTIVE FOR DESIGN 8/95
*8518089-728	5962	MCKT,STATIC RAM,32K X 8,CMOS	8518089		USE 5962-8959837 MUX WHEN AVAILABLE NOT USED IN DESIGN. PART WITHDRAW 41256 CANCELLED USE SMD PART WHEN AVAILABLE
57-P29-()-00()	6145	WIRE,ELECTRICAL,SOLDERLESS WRAP,INSULATED	P4006020		FOR UPDG,EUPDG & CMFD USE ONLY
57-P29-30( )	6145	WIRE			FOR THIS APPLICATION ONLY SEE SECTION 4.2 FOR APPVD PART NU
58-P24-24-2	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760		REPLACED BY 58-P24-24-00002.
58-P24-26-3	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760		REPLACED BY 58-P24-26-00003.
58-P24-28-00( )	6145	CABLE,COMMUNICATION,ONE TWISTED PAIR	P4009760		REPLACED BY 58-P24-28-000().
58-P24-30-2	6145	CABLE	P4009760		APRVL CONTINGENT ON POLYMIDE MATL FOR UPDG USE ONLY. REPLACED BY 58-P24-30-00002.
HONEYWELL TRAINING SYST DIV					
*E2-3	3110	BEARING,BALL,FLANGED	E2-3	G	INACTIVE FOR NEW DESIGN
*E4-6	3110	BEARING,BALL,FLANGED	E4-6	G	INACTIVE FOR NEW DESIGN
*SFR1810PP	3110	BEARING,BALL	SFR1810PP	G	INACTIVE FOR NEW DESIGN
*37675467-001	3120	BUSHING	37675467	G	INACTIVE FOR NEW DESIGN
*37675604-001	3120	BUSHING	37675604	G	INACTIVE FOR NEW DESIGN
*37675632-001	3120	BUSHING	37675632	G	INACTIVE FOR NEW DESIGN
*KFH-( )-( )	5305	SCREW	KFH-XXX	G	INACTIVE FOR NEW DESIGN
*SFSW( )-()-( )	5305	SCREW,PAN HEAD,COLORED	SFSWXXXX	G	INACTIVE FOR NEW DESIGN
*SS-58455-4000	5305	INSERT	SS-58455	G	INACTIVE FOR NEW DESIGN
*3019805-( )	5305	SCREW	3019805	G	INACTIVE FOR NEW DESIGN
*4317	5305	SCREW,SHOULDER,SLOTTED HEAD	4317	G	INACTIVE FOR NEW DESIGN
*4334	5305	SCREW,SHOULDER,SLOTTED HEAD	4334	G	INACTIVE FOR NEW DESIGN
*51-()-( )-24	5305	SCREW,CAPTIVE	51-XX	G	INACTIVE FOR NEW DESIGN
*AN4C31A	5306	BOLT	AN4C31A	G	INACTIVE FOR NEW DESIGN
*37675621-001	5306	BOLT,HEX HEAD	37675621	G	INACTIVE FOR NEW DESIGN
*D6-26	5310	WASHER,SPRING TENSION	D6-26	G	INACTIVE FOR NEW DESIGN
*37010044-003	5310	NUT	37010044	G	INACTIVE FOR NEW DESIGN
*37010044-004	5310	NUT	37010044	G	SAMT
*37670744-001	5310	NUT	37670744	G	INACTIVE FOR NEW DESIGN
*37675493-001	5310	NUT	37675493	G	INACTIVE FOR NEW DESIGN
*37675552-( )	5310	SPACER	37675552	G	INACTIVE FOR NEW DESIGN
*5810-189-31	5310	WASHER,NYLON		G	INACTIVE FOR NEW DESIGN
*8284	5310	SPACER	8284	G	INACTIVE FOR NEW DESIGN
*9261-A-0140-10A	5310	SPACER	9261	G	INACTIVE FOR NEW DESIGN
*38-106-16-13	5320	RIVET	38-106	G	SAMT

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HONEYWELL TRAINING SYST DIV (CONTINUED)				
*A1-10-701-10	5340	LATCH	A1-10	G INACTIVE FOR NEW DESIGN
*HNC8	5340	CATCH,NYLATCH	HNC8	G INACTIVE FOR NEW DESIGN
*01-10-101-10	5340	LATCH,CUP RECESSED	01-10	G INACTIVE FOR NEW DESIGN
*01-10-102-10	5340	LATCH,CUP RECESSED	01-10	G INACTIVE FOR NEW DESIGN
*2018-27	5340	LOCK RING	2018	G INACTIVE FOR NEW DESIGN
*37010042-002	5340	SPACER,NON METALLIC	37010042	G INACTIVE FOR NEW DESIGN
*37010042-008	5340	SPACER,NON METALLIC	37010042	G INACTIVE FOR NEW DESIGN
*37675330-001	5340	POST,HEX,NON-METALLIC	37675330	G INACTIVE FOR NEW DESIGN
*37675442-001	5340	POST,HEX,NON-METALLIC	37675442	G INACTIVE FOR NEW DESIGN
*37675526-001	5340	POST,HEX,NON-METALLIC	37675526	G INACTIVE FOR NEW DESIGN
*37675601-001	5340	POST,HEX,NON-METALLIC	37675601	G INACTIVE FOR NEW DESIGN
*37675667-001	5340	POST,HEX,NON-METALLIC	37675667	G INACTIVE FOR NEW DESIGN
*8282	5340	SPACER,MALE-FEMALE	8282	G INACTIVE FOR NEW DESIGN
*9288	5340	POST,HEX,NON-METALLIC	9288	G INACTIVE FOR NEW DESIGN
*37654141-001	5355	KNOB	37654141	G INACTIVE FOR NEW DESIGN
*37675452-001	5355	KNOB	37675452	G INACTIVE FOR NEW DESIGN
*37675471-001	5355	KNOB	37675471	G INACTIVE FOR NEW DESIGN
*37675610-001	5355	KNOB	37675610	G INACTIVE FOR NEW DESIGN
*37675610-002	5355	KNOB	37675610	G INACTIVE FOR NEW DESIGN
*37675853-001	5355	KNOB	37675853	G INACTIVE FOR NEW DESIGN
*37675853-002	5355	KNOB	37675853	G INACTIVE FOR NEW DESIGN
*37675858-( )	5355	KNOB,TEST SET	37675858	G INACTIVE FOR NEW DESIGN
*37675981-003	5355	KNOB	37675981	G INACTIVE FOR NEW DESIGN
*37676030-001	5355	KNOB	37676030	G INACTIVE FOR NEW DESIGN
*6046K18	5355	KNOB	6046K18	G INACTIVE FOR NEW DESIGN
*RJR50CP500	5905	RESISTOR,VARIABLE,SINGLE TURN	RJR50CP500	G INACTIVE FOR NEW DESIGN
M39018/3-( )	5910	CAPACITOR	M39018/3	G INACTIVE FOR NEW DESIGN
*M15160/1	5920	FUSEHOLDER	MIL-F-15160	G INACTIVE FOR NEW DESIGN
*37675646-001	5930	SWITCH	37675646	G INACTIVE FOR NEW DESIGN
*37675647-001	5930	SWITCH	37675647	G INACTIVE FOR NEW DESIGN
*37675861-001	5930	SWITCH,PUSH BUTTON	37675861	G INACTIVE FOR NEW DESIGN
*37675861-004	5930	SWITCH,PUSH BUTTON	37675861	G INACTIVE FOR NEW DESIGN
MS3417-( )	5935	CLAMP,STRAIGHT	MS3417	G
*37669321-( )	5935	CONN.	37669321	G INACTIVE FOR NEW DESIGN
*37669321-004	5935	CONN.	37669321	G INACTIVE FOR NEW DESIGN
*37669321-011	5935	CONN.	37669321	G INACTIVE FOR NEW DESIGN
*37670713-( )	5935	CONN.,RECEPT	37670713	G INACTIVE FOR NEW DESIGN
*37675679-001	5935	JACK,PANEL MOUNTING	37675679	G
37675718-003	5940	TERMINAL STRIP	37675718	G INACTIVE FOR NEW DESIGN
*37670729-001	5950	TRANSFORMER	37670729	G INACTIVE FOR NEW DESIGN
*10097679-102	5962	MCKT,HYBRID-DELAY LINE	10097679	D HYBRID
*37670734-001	5962	MCKT,RAM,8X4	37670734	G 5561D INACTIVE FOR NEW DESIGN
*37676145-001	5980	DIODE,LIGHT EMITT	37676145	G INACTIVE FOR NEW DESIGN
*J-C-580SJT03CF5	6145	CABLE,PWR,5 #8AWG CONDUCTORS	J-C-580SJT03CF5	G INACTIVE FOR NEW DESIGN
*J-C-580SJ103CF3	6145	CABLE,PWR,5 #8AWG CONDUCTOR	J-C-580SJ103CF3	G INACTIVE FOR NEW DESIGN
*37675364-001	6625	MICROAMMETER	37675364	G INACTIVE FOR NEW DESIGN
HOWELL INSTRUMENTS				
*C7625	4730	FITTING	C7625	G INACTIVE FOR NEW DESIGN
*C6580	5310	FASTENER,BROACHING	C6580	G INACTIVE FOR NEW DESIGN
*C6582	5310	FASTENER,BROACHING	C6582	G INACTIVE FOR NEW DESIGN
*BH3273	5905	RESISTOR,PRECISION WW	MM9-22SGD	G INACTIVE FOR NEW DESIGN
*BH3274	5905	RESISTOR,PRECISION WW	BH3274	G
*BH3459	5905	RESISTOR,PRECISION WW	BH3459	G INACTIVE FOR NEW DESIGN
*BH4527	5905	RESISTOR,PRECISION WW	BH4527	G INACTIVE FOR NEW DESIGN
*BH5007	5905	RESISTOR,PRECISION WW	BH5007	G INACTIVE FOR NEW DESIGN
*BH5010	5905	RESISTOR,PRECISION WW	BH5010	G INACTIVE FOR NEW DESIGN
*BH5031	5905	RESISTOR,PRECISION WW	BH5031	G INACTIVE FOR NEW DESIGN
*BH5058	5905	RESISTOR,PRECISION WW	BH5058	G INACTIVE FOR NEW DESIGN
*BH5060	5905	RESISTOR,PRECISION WW	BH5060	G INACTIVE FOR NEW DESIGN
*BH5068	5905	RESISTOR,PRECISION WW	BH5068	G INACTIVE FOR NEW DESIGN
*BH5070	5905	RESISTOR,PRECISION WW	BH5070	G INACTIVE FOR NEW DESIGN
*BH5090	5905	RESISTOR,PRECISION WW	BH5090	G INACTIVE FOR NEW DESIGN
*H3345	5905	RESISTOR,PRECISION WW	H3345	G INACTIVE FOR NEW DESIGN
*H3390	5905	RESISTOR,PRECISION WW	H3390	G INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
HOWELL INSTRUMENTS (CONTINUED)				
*H3392	5905	RESISTOR,PRECISION WW	H3392	G INACTIVE FOR NEW DESIGN
*H3410	5905	RESISTOR,PRECISION WW	H3410	G INACTIVE FOR NEW DESIGN
*H3440	5905	RESISTOR,PRECISION WW	H3440	G INACTIVE FOR NEW DESIGN
*H3473	5905	RESISTOR,PRECISION WW	H3473	G INACTIVE FOR NEW DESIGN
*H3487	5905	RESISTOR,PRECISION WW	H3487	G INACTIVE FOR NEW DESIGN
*H3495	5905	RESISTOR,PRECISION WW	H3495	G INACTIVE FOR NEW DESIGN
*H3515	5905	RESISTOR,PRECISION WW	H3515	G INACTIVE FOR NEW DESIGN
*H3551	5905	RESISTOR,PRECISION WW	H3551	G INACTIVE FOR NEW DESIGN
*H3577	5905	RESISTOR,PRECISION WW	H3577	G INACTIVE FOR NEW DESIGN
*H3584	5905	RESISTOR,PRECISION WW	H3584	G INACTIVE FOR NEW DESIGN
*H3629	5905	RESISTOR,PRECISION WW	H3629	G INACTIVE FOR NEW DESIGN
*H3648	5905	RESISTOR,PRECISION WW	H3648	G INACTIVE FOR NEW DESIGN
*H3677	5905	RESISTOR,PRECISION WW	H3677	G INACTIVE FOR NEW DESIGN
*H3686	5905	RESISTOR,PRECISION WW	H3686	G INACTIVE FOR NEW DESIGN
*H3698	5905	RESISTOR,PRECISION WW	H3698	G INACTIVE FOR NEW DESIGN
*H3748	5905	RESISTOR,PRECISION WW	H3748	G INACTIVE FOR NEW DESIGN
*H3810	5905	RESISTOR,PRECISION WW	H3810	G INACTIVE FOR NEW DESIGN
*H3818	5905	RESISTOR,PRECISION WW	H3818	G INACTIVE FOR NEW DESIGN
*H3822	5905	RESISTOR,PRECISION WW	H3822	G INACTIVE FOR NEW DESIGN
*H3829	5905	RESISTOR,PRECISION WW	H3829	G INACTIVE FOR NEW DESIGN
*H3851	5905	RESISTOR,PRECISION WW	H3851	G INACTIVE FOR NEW DESIGN
*H3918	5905	RESISTOR,PRECISION WW	H3918	G INACTIVE FOR NEW DESIGN
*H3949	5905	RESISTOR,PRECISION WW	H3949	G INACTIVE FOR NEW DESIGN
*H3952	5905	RESISTOR,PRECISION WW	H3952	G INACTIVE FOR NEW DESIGN
*H3988	5905	RESISTOR,PRECISION WW	H3988	G INACTIVE FOR NEW DESIGN
*H3990	5905	RESISTOR,PRECISION WW	H3990	G INACTIVE FOR NEW DESIGN
*H3998	5905	RESISTOR,PRECISION WW	H3998	G INACTIVE FOR NEW DESIGN
*H5119	5905	RESISTOR,PRECISION WW	H5119	G INACTIVE FOR NEW DESIGN
*H5139	5905	RESISTOR,PRECISION WW	H5139	G INACTIVE FOR NEW DESIGN
*H5142	5905	RESISTOR,PRECISION WW	H5142	G INACTIVE FOR NEW DESIGN
*H5143	5905	RESISTOR,PRECISION WW	H5143	G INACTIVE FOR NEW DESIGN
*H5148	5905	RESISTOR,PRECISION WW	H5148	G INACTIVE FOR NEW DESIGN
*H5151	5905	RESISTOR,PRECISION WW	H5151	G INACTIVE FOR NEW DESIGN
*H5239	5905	RESISTOR,PRECISION WW	H5239	G INACTIVE FOR NEW DESIGN
*H5259	5905	RESISTOR,PRECISION WW	H5259	G INACTIVE FOR NEW DESIGN
*H5262	5905	RESISTOR,PRECISION WW	H5262	G INACTIVE FOR NEW DESIGN
*H5284	5905	RESISTOR,PRECISION WW	H5284	G INACTIVE FOR NEW DESIGN
*H5286	5905	RESISTOR,PRECISION WW	H5286	G INACTIVE FOR NEW DESIGN
*H5287	5905	RESISTOR,PRECISION WW	H5287	G INACTIVE FOR NEW DESIGN
*H5290	5905	RESISTOR,PRECISION WW	H5290	G INACTIVE FOR NEW DESIGN
*H5291	5905	RESISTOR,PRECISION WW	H5291	G INACTIVE FOR NEW DESIGN
*H5292	5905	RESISTOR,PRECISION WW	H5292	G INACTIVE FOR NEW DESIGN
*H5298	5905	RESISTOR,PRECISION WW	H5298	G INACTIVE FOR NEW DESIGN
*H5300	5905	RESISTOR,PRECISION WW	H5300	G INACTIVE FOR NEW DESIGN
*H5312	5905	RESISTOR,PRECISION WW	H5312	G INACTIVE FOR NEW DESIGN
*H5313	5905	RESISTOR,PRECISION WW	H5313	G INACTIVE FOR NEW DESIGN
*C50566	5962	MCKT,DUAL,PROGRAMMABLE SLEW RATE LINEDRIVER	C50566	INACTIVE FOR NEW DESIGN
*C50575	5962	MCKT,DGTL,N-CHANNEL,SILICONE GATE,ASYC RCVR/XNS	C50575	INACTIVE FOR NEW DESIGN
HYDRAULIC RESEARCH				
*822523	4720	TUBE,OUTLET	822523	INACTIVE FOR NEW DESIGN
*822521	4730	FITTING,PORT	822521	INACTIVE FOR NEW DESIGN
*AN535-4-4	5305	SCREW,DRIVE	AN535-4-4	INACTIVE FOR NEW DESIGN,USE MS21318
*SL214-4-1	5310	NUT,CLIP,SLF-LCK	SL214-4-1	INACTIVE FOR NEW DESIGN
*999064	5310	WASHER	999064	INACTIVE FOR NEW DESIGN
*304A-133	5330	SEAL,BAL	304	INACTIVE FOR NEW DESIGN
*822510	5330	SEAL,FILL PORT	822510	INACTIVE FOR NEW DESIGN
*822532	5340	BRACKET	822532	INACTIVE FOR NEW DESIGN
*822536	5340	BRACKET,TUBE	822536	INACTIVE FOR NEW DESIGN
*822544	5340	PLUG	822544	INACTIVE FOR NEW DESIGN
J.C. CARTER CO.				
*202951	3110	BEARING,BALL	202951	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
J.C. CARTER CO. (CONTINUED)				
*AN814-12DL	4730	PLUG AND BLEEDER-SCREW THREAD	AN814	INACTIVE FOR NEW DESIGN;USE MS24391D112L
*203686	5315	PIN,BEARING	203686	INACTIVE FOR NEW DESIGN
*202822	5330	SEAL,OUTLET SLIPPER	202822	INACTIVE FOR NEW DESIGN
*203156	5330	SEAL,POPPET SLIPPER	203156	INACTIVE FOR NEW DESIGN
*203300	5330	SEAL,BLADE	203300	INACTIVE FOR NEW DESIGN
*58-050-15	5330	SEAL,SHAFT	58-050	INACTIVE FOR NEW DESIGN
*81037	5330	SEAL	81037	INACTIVE FOR NEW DESIGN
*202824	5340	RETAINER,SPRING	202824	INACTIVE FOR NEW DESIGN
*202844	5340	RETAINER,INDICATOR	202844	INACTIVE FOR NEW DESIGN
*27452	5340	RETAINER,SPRING	27452	INACTIVE FOR NEW DESIGN
KAISER AEROSPACE				
*KS88003-3	5305	SCREW	KS88003	INACTIVE FOR NEW DESIGN
*29268-1	5305	SCREW,CAPTIVE,FLAT HEAD,CSK	29268	INACTIVE FOR NEW DESIGN
*29722-( )	5305	SCREW,MACHINE,CAPTIVE	29722	INACTIVE FOR NEW DESIGN
*KS88800-9	5310	WASHER,NYLON	KS88800	INACTIVE FOR NEW DESIGN
*29854-1	5315	PIN,THREADED	29854	INACTIVE FOR NEW DESIGN
*14056-9600SS103	5340	HANDLE	14056	INACTIVE FOR NEW DESIGN
*PC70063-1	5905	RESISTOR	PC70063	INACTIVE FOR NEW DESIGN
*PC70063-2	5905	RESISTOR	PC70063	INACTIVE FOR NEW DESIGN
*PC78573-1	5935	CONN.,ALTERED CONTACTS	PC78573	FOR FSD ONLY,USE M39029/73 IN PROD
*PC78573-2	5935	CONN.,ALTERED CONTACTS	PC78573	FOR FSD ONLY,USE M39029/74 IN PROD
*PC78574-( )	5935	CENTER SCREW LOCK	PC78574	INACTIVE FOR NEW DESIGN;APPRD FOR F16 RADAR E/O PCBO APPLICATIONS
*PC78576-1	5935	CONTACT,COAXIAL	PC78576	FOR FSD ONLY,USE M39029/74 IN PROD
*PC78576-2	5935	CONTACT,COAXIAL	PC78576	FOR FSD ONLY,USE M39029/73 IN PROD
*PC78576-3	5935	CONTACT,COAXIAL	PC78576	FOR FSD ONLY,USE M39029/74 IN PROD
*PC78576-4	5935	CONTACT,COAXIAL	PC78576	FOR FSD ONLY,USE M39029/73 IN PROD
*70639-3	5935	CONN.,ELECT,RECT,MICROMINIATURE	70639	INACTIVE FOR NEW DESIGN
*70639-4	5935	CONN.,ELECT,RECT,MICROMINIATURE	70639	INACTIVE FOR NEW DESIGN
*70640-3	5935	CONN.,ELECT,RECT,MICROMINIATURE	70640	INACTIVE FOR NEW DESIGN
*70640-4	5935	CONN.,ELECT,RECT,MICROMINIATURE	70640	INACTIVE FOR NEW DESIGN
*PC72279-2	5950	ISOLATION INDUCTOR	PC72279	INACTIVE FOR NEW DESIGN
*PC71597-1	5961	TRANSISTOR,DARLINGTON	PC71597	ALTERNATE TO PC71585-1
*PC72261-1	5961	BRIDGE RECTIFIER,3-PHASE	PC72261	SA7007 INACTIVE FOR NEW DESIGN
M38510/13003BEX	5962	WIRE,ELECT,INSULATED SINGLE COND	MIL-C-38510/130	FOR THIS SUBCONTRACTOR ONLY INACTIVE FOR NEW DESIGN
*PC73366-1	5962	MCKT,PHASED LOCKED LOOP	PC73366	748 INACTIVE FOR NEW DESIGN
*PC73370-1	5962	MCKT,DUAL,HIGH-SPEED COMPARATOR	PC73370	LM119 FOR FSD ONLY,USE M38510/10302 IN PRODUCTION
*PC73381-1	5962	MCKT,OP AMP	PC73381	LM118 FOR FSD ONLY,USE M38510/10107 IN PRODUCTION
*PC73386-1	5962	MCKT,256 X 4,3-STATE P/ROM	PC73386	5624 INACTIVE FOR NEW DESIGN
*PC73402-1	5962	MCKT,DUAL,VOLTAGE COMPARATOR	PC73402	LM2111 FOR FSD ONLY,USE M38510/10305 IN PRODUCTION
*PC73407-2	5962	MCKT,TRANSISTOR ARRAY	PC73407	LM3045 INACTIVE FOR NEW DESIGN
PC73408-1	5962	MCKT,4 BIT CONVERTER	PC73408	25LS161 INACTIVE FOR NEW DESIGN
*PC73419-2	5962	MCKT,OP AMP 1545G	PC73419	
*PC73471-1	5962	MCKT,8-INPUT NAND GATE	PC73471	54S30
*PC73732-1	5962	MCKT,TRIPLE 3-INPUT NOR GATES	PC73732	2787 INACTIVE FOR NEW DESIGN
*PC73766-1	5962	MCKT,8 BIT PRIORITY ENCODER	PC73766	2797 INACTIVE FOR NEW DESIGN
*KS95050-3-2	6145	WIRE,ELECT,INSULATED SINGLE COND	KS95050	INACTIVE FOR NEW DESIGN
KING RADIO				
078-2082-01	5305	SCREW,HOLD DOWN	078-2082-01	
090-0082-12	5307	STUD,SELF-CLINCHING	090-0082-12	
090-0926-00	5307	STUD,SELF-CLINCHING	090-0926	
078-2119-00	5315	WASHER	078-2119-00	

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
KING RADIO (CONTINUED)				
092-0188-01	5325	STUD,OVAL HEAD	092-0188-01	
092-0189-00	5325	GROMMET	092-0189-00	
092-0190-00	5325	GROMMET	092-0190-00	
092-0195-00	5325	GROMMET	092-0195-00	
*090-0087-00	5340	CLIP,CRYSTAL	090-0087-00	INACTIVE FOR DESIGN
090-0925-00	5340	CLIP,COMPONENT MTG	090-0925	
090-0896-00	5355	KNOB	090-0896	
090-0897-00	5355	KNOB	090-0897	
090-0898-00	5355	KNOB	090-0898	
078-0019-03	5360	SPRING	078-0019-03	
078-2056-01	5365	SPACER,SWITCH	078-2056-01	
133-0550-00	5905	RESISTOR,VARIABLE,NON-WIREWOUND	133-0550	
*134-1036-01	5905	RESISTOR,THERMAL	134-1036	
134-1067-00	5905	RESISTOR,THERMAL	134-1067	
104-0004-58	5910	CAPACITOR,FIXED,MICA	104-0004	
106-0112-00	5910	CAPACITOR,FIXED,CERAMIC,DISCOIDAL	106-0112-00	REPLACE W/ DD 89()-()
031-0733-00	5930	SWITCH,ROTARY,SQUELCH,ENCLOSED	031-0733-00	
031-0734-00	5930	SWITCH,ROTARY,CHANNEL,ENCLOSED	031-0734-00	
*030-00085-0001	5935	CONN.,RF,COAXIAL,PIN	030-00085-0001	FOR USE IN SPACE LIMITED AREAS ONLY; USE M39012/55-3026 WHENEVER POSSI
030-1392-00	5935	CONTACT	030-1392-00	
030-1395-00	5935	CONTACT	030-1395-00	FOR PC BOARD MOUNT ONLY
030-3028-00	5935	CONN.,PIN	030-0328-00	FOR USE WITH FLEXIBLE CKTS ONLY
078-2118-02	5935	CONN.,CONTACT PIN	07-2118-02	
*008-0098-01	5940	TERMINAL,LUG,SOLDER	008-0098-00	
008-0288-00	5940	TERMINAL,BULLET NOISE	008-0288-00	
008-0288-01	5940	TERMINAL	008-0288-01	
008-0299-00	5940	TERMINAL	008-0299-00	
*013-0028-00	5950	SHIELDING,BEAD	013-0028-00	
013-0170-00	5950	SHIELDING,BEAD	013-0170-00	
019-2369-02	5950	INDUCTOR,FILTER	019-2369-02	
019-2677-00	5950	INDUCTOR,FILTER	019-2677-00	
*019-7243-00	5950	TRANSFORMER,PWR,STEP-DOWN	019-7243-00	
019-7243-01	5950	TRANSFORMER,PWR,STEP-DOWN	019-7243-01	
*007-0310-10	5961	TRANSISTOR,MOSFET,N-CHANNEL	007-0310-10	
007-0310-50	5961	TRANSISTOR,RF,LOW PWR	007-0310-50	INACTIVE FOR DESIGN
120-0479-50	5962	MCKT,LINE DRIVER	120-0479	469
120-2375-50	5962	MCKT,DIGITAL,PERIPHERAL DRIVERS	120-2375	8010
121-0244-50	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS,PWM	120-0244	
043-0044-00	5980	DICHOIC LCD	043-0044-00	
030-3021-00	5999	CONN.,ZEBRA STRIP	030-0321-00	
030-3021-01	5999	CONN.,ZEBRA STRIP	030-0321-01	
047-8943-03	5999	CONN.,SPRING CONTACT	047-8943-03	
*090-899-00/01	5999	EJECTOR,CIRCUIT CARD,RIGHT HAND	090-899-00/01	
*090-899-01	5999	EJECTOR,CIRCUIT CARD,LEFT HAND	090-899-01	
187-1704-00	5999	GASKET,EMRFI	187-1704-00	
LMTAS				
C247-( )-( )	016M	DUCT	C247	G INACTIVE FOR DESIGN
*P001-( )-( )	016M	SPACER,PLAIN,LAM PHENOLIC	P001	D INACTIVE FOR NEW DESIGN
C3116-4F4	3110	BEARING,ROD END	C3116	THIS CONTRACT ONLY; SEE MS21153 FOR NEW DESIGN
C3116-4F4L	3110	BEARING,ROD END	C3116	INACTIVE FOR DESIGN AFTER 2/88; USE MS21153
C525( )	3110	BEARING,BALL,1 AND 2 ROW,PRECISION	C525	INACTIVE FOR DESIGN;SEE MIL-B-7949
C529-( )	3110	BEARING,BALL,PRECISION INSTRUMENT	C529	INACTIVE FOR DESIGN;SEE MIL-B-81793
C1418-()-( )	3120	BUSHING	C1418	G INACTIVE FOR DESIGN;SEE ANSI B94.33
C1887-( )-( )	3120	BUSHING,HEADLESS LINER	C1887	G INACTIVE FOR DESIGN;SEE ANSI B94.33
C631-4-10	3120	BEARING,ROD END	C631	APPROVED FOR 16L303 ONLY;M81935/1 & 4 PREFERRED
C631-4-9	3120	BEARING,ROD END,SPHERICAL,TEFLON LINED	C631	INACTIVE FOR DESIGN SEE MIL-B-81935 LIMITED TO 16L AND 16M DWGS ONLY
C632-( )	3120	BEARING,ROD END,SPHERICAL,TEFLON LINED,EX THDS	C632	INACTIVE FOR DESIGN;SEE MIL-B-81935/1 & /4
C632W7	3120	BEARING	C632	G LIMITED TO 16A2346;INACTIVE FOR DESIGN REPL W/ M81935/1 OR M81935/4
C633-4	3120	BEARING	C633	FOR NEW DESIGN SEE MIL-B-81935. LIMITED TO 16L DRAWINGS ONLY.
C633-4-1	3120	BEARING	C633	FOR NEW DESIGN SEE MIL-B-81935. LIMITED TO 16M DRAWINGS ONLY.

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C857-13	3120	BEARING,ROD END	ZN00037		INACTIVE FOR DESIGN SEE MIL-B-81935/5 APPVD FOR USE ON DWG 16L018,16P 1883,16P3145,16Y030,16Y032,16Y033,16Y0 33,16Y034,16Y035,16Y036,& 16Y041 ONLY,USE MIL-B-81935/2 FOR NEW DESIGN.
C7504C( )	3120	BEARING,SLEEVE,PLAIN	C7504		C7504C10-188 AND -180 FOR GDFW DWG 16W169 ONLY C7504C16-270 AND -282 FOR GDFW DWG 16W187 ONLY,C7504C6-085 FOR GDFW DWG 16A11441 ONLY FOR NEW DESIGN USE MIL-B-81934/1.
C7505A5-020	3120	BUSHING	C7505		INACTIVE FOR DSGN,SEE MIL-B-81934 LIMITED TO 16K2714 ONLY
C7505A6-025	3120	BEARING,SLEEVE,FLANGED	C7505		USE M81934/2-08A008 IN NEW DESIGN LIMITED TO 16W021 ONLY
C7505A8-035	3120	BEARING,SLEEVE,FLANGED	C7505		USE M81934/2-08A011 IN NEW DESIGN LIMITED TO 16W021 ONLY
C7505C28W038	3120	BUSHING	C7505		INACTIVE FOR DSGN,SEE MIL-B-81934 LIMITED TO 16K0526 ONLY
C7505C5-025	3120	BUSHING	C7505		00068-3120-0184C F-16 A2AA INACTIVE FOR DSGN,SEE MIL-B-81934 LIMITED TO 16C0117 ONLY
C7505C8W018	3120	BUSHING	C7505		INACTIVE FOR DSGN,SEE MIL-B-81934 LIMITED TO 16K2656 ONLY
C7505C8-094	3120	BUSHING	C7505		INACTIVE FOR DSGN,SEE MIL-B-81934 LIMITED TO 16C0111 ONLY
C7546-1	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7546		INACTIVE FOR DESIGN;REPL W/ C7546-3
C7547-1	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7547		INACTIVE FOR DESIGN;USE C7547-3
C7547-2	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7547		INACTIVE FOR DESIGN;USE C7547-6
C7547-4	3120	BEARING,PLAIN,SPHERICAL,ALUMINUM,SLF-LUB	C7547		INACTIVE FOR DESIGN,;USE C7547-6
C9681( )	3120	SLEEVE,FLANGED,SLF-LUBRICATING,270 DEG F	C9681		INACTIVE FOR DESIGN;SEE MIL-B-81934/2
C9681()-()	3120	SLEEVE,FLANGED;SLF-LUBRICATING;270 DEG F	C9681		INACTIVE FOR DESIGN SEE MIL-B-81934/2 FOR USE ON 16C0111 & 16S1569
P489-()-()-()	3120	BUSHING	P489	G	INACTIVE FOR DESIGN SEE ANSI B94.33
C1861-148G	4030	TERMINAL,WIRE ROPE,CLEVIS SOCKET	C1861	G	REPL W/ C9433
C353-( )	4030	SLEEVE,OVAL,SWAGING	C353		INACTIVE FOR DESIGN;USE MS51844
NAS1047-()-()	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	INACTIVE FOR DESIGN AFTER 3/88;USE ZINC COATED PARTS (P SUFFIX)
NAS1047-()K	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	INACTIVE FOR DESIGN AFTER 3/88;USE ZINC COATED PARTS (P SUFFIX)
NAS1047-()LH	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	INACTIVE FOR DESIGN AFTER 3/88;USE ZINC COATED PARTS (P SUFFIX)
NAS1047-()RH	4030	TURNBUCKLE,ASSY,JAW AND JAW	NAS1047	G	INACTIVE FOR DESIGN AFTER 3/88;USE ZINC COATED PARTS (P SUFFIX)
C10371( )	4720	HOSE ASSY	C10371	D	FOR NEW DESIGN USE MS8000 OR MS8005
C10372( )	4720	HOSE ASSY,FLUID,3000 PSI	C10372	D	INACTIVE FOR DESIGN;SEE AS627 THROUGH AS632
C11666-( )	4720	HOSE,AIR,FLEXIBLE,DUCT	C11666		SEE C9601-( )-( )
C9549( )	4720	HOSE ASSY,TEF,HI TEMP,HI PRESS,FLARE TO FLARE	C9549		INACTIVE FOR DESIGN;SEE AS153,AS154, AS155,AS156,AS157 OR AS158
C9550( )	4720	HOSE ASSY,TEF,HI TEMP,MED PRESS,FLARE TO FLARE	C9550		INACTIVE FOR DESIGN;USE MS8000 OR MS8005
C9635-1	4720	HOSE,HYDRAULIC RAM	C9635	G	INACTIVE FOR DESIGN;REPL W/C9635-2
AN929-6W	4730	CAP ASSY.,TUBE,PRESSURE SEAL	MIL-F-5509	D	LIMITED TO DWG 16G1534 ONLY;USE 'J' MATERIAL FOR OTHER APPLICATIONS INACTIVE FOR DESIGN
C1626-12	4730	COUPLING,HALF,SLF-SEAL,FLARED,HYD	C1626	G	INACTIVE FOR DESIGN AFTER 11/84
C1626-16	4730	COUPLING,HALF,SLF-SEAL,FLARED,HYD	C1626	G	INACTIVE FOR DESIGN AFTER 11/84
C3946-1	4730	CROSS,TUBE	C3946	G	USE 1/2" TUBING FOR NEW DESIGN
C7551-1-( )	4730	COUPLING,FLEXIBLE,FIXED CAVITY	C7551		INACTIVE FOR DESIGN;USE C7551B1-( )
C7579-( )	4730	ADAPTER,BOSS CONNECTN,RING LCKD TO LIPSEAL TUBE	C7579		INACTIVE FOR NEW DESIGN
C7585J( )	4730	HOSE	C7585		INACTIVE FOR DESIGN;USE C7585
C7585K( )	4730	HOSE	C7585		INACTIVE FOR DESIGN;USE C7585
*C7591-1	4730	CONN.,OXYGEN HOSE-ERSONAL LEADS	C7591		INACTIVE FOR DESIGN
C7851-24( )	4730	UNION,PERMANENT JOINT	C7851		
C7898-( )	4730	CLAMP,BAND,WORM GEAR TYPE	C7898		SIZED .5 THRU 10.00 INCH INACTIVE FOR DESIGN;USE NAS1922; SEE LIMITED APPL SECTION FOR APPROVED PARTS
C7938D5	4730	TEE,FLARED TUBE,INTERNAL THREAD ON SIDE,OXYGEN	C7938		INACTIVE FOR DESIGN;SEE MS24388D5
C7938J5	4730	TEE,FLARED TUBE,INTERNAL THREAD ON SIDE,OXYGEN	C7938		INACTIVE FOR DESIGN;SEE MS24388J5
*C828	4730	ELBOW	C828	G	CANCELLED
C834( )	4730	REDUCER,TUBE,BHD	C834		INACTIVE FOR DESIGN;SEE AS1037
C9545C( )	4730	TEE,FLARED TUBE,BULKHEAD ON SIDE,PORT ON RUN	C9545		
C9750-1F	4730	JOINT,SLIDE,PRESSURE COMPENSATED	C9750		INACTIVE FOR DESIGN
C9750-1M	4730	JOINT,SLIDE,PRESSURE COMPENSATED	C9750		INACTIVE FOR DESIGN
C9750-2F	4730	JOINT,SLIDE,PRESSURE COMPENSATED	C9750		INACTIVE FOR DESIGN;SEE C9750
C9750-2M	4730	JOINT,SLIDE,PRESSURE COMPENSATED	C9750		INACTIVE FOR DESIGN;SEE C9750
C9764S( )	4730	FLANGE,STRAIGHT,THREADED BOSS	C9764		INACTIVE FOR DESIGN;USE C9764R( )
MS24391-6	4730	PLUG,TUBE,BLEEDER	MIL-F-5509		LIMITED TO 16L002 ONLY; INACTIVE FOR DESIGN; USE MS24391J6
P504-( )-( )	4730	NIPPLE	P504		
C10134-1	4820	VALVE	C10134	G	INACTIVE FOR DESIGN
C11439-1	4820	VALVE,CONTROL,FLOW,AUTOMATIC	C11439	D	INACTIVE FOR DESIGN AFTER 1987
C11492-16-1A	4820	VALVE,CHECK,37DEG FLARE TUBING	C11492	D	INACTIVE FOR DESIGN 1985
C11492-16-1J	4820	VALVE,CHECK,37DEG FLARE TUBING	C11492	D	INACTIVE FOR DESIGN 1985
C11492-8-2G	4820	VALVE,CHECK,37DEG FLARE TUBING	C11492	D	INACTIVE FOR DESIGN 1985
C12416-1	4820	VALVE,NON POWERED 1/2" FNPT	C12416		
C7553()()()()	4820	VALVE,CHECK,0 TO 600 PSI	C7553		NOT CONTROLLED UNDER MIL-STD-881
C7887-2	4820	VALVE,SHUTOFF,VENT	C7887		NOT CONTROLLED UNDER MIL-STD-881 INACTIVE FOR DESIGN
C7903-1	4820	VALVE,HYDRAULIC,DUMP	C7903		NOT CONTROLLED UNDER MIL-STD-881; INACTIVE FOR DESIGN AFTER 10/78
C11667-( )	5305	SCREW,CAPTIVATED,PAN HEAD	C11667		SEE C9747 FOR REPLACEMENT

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C1888-( )	5305	LOCKSCREW,BUSHING	C1888	G	INACTIVE FOR DESIGN SEE ANSI B94.33
C9747-()-()-()	5305	SCREW,CAPTIVE	C9747		INACTIVE FOR DESIGN;USE C100109
C9747S()-()-()	5305	SCREW,CAPTIVE	C9747		INACTIVE FOR DESIGN
C9763-1	5305	SCREW,HEX	C9763	D	
MS18064-( )	5305	SETSCREW,HEX SOCKET	MS18064		INACTIVE FOR DESIGN AFTER APR 87; SEE NAS1081C()D()()
MS24694-S131	5305	SCREW,MACHINE,100DEG CSK HD,STRUCTURAL,X-RECESS	MIL-S-7839		INACTIVE FOR DESIGN
MS35492-( )	5305	SCREW,WOOD,FLAT HD,CROSS RECESS	MS35492	G	USE P209F() SERIES.
MS35493-( )	5305	SCREW,WOOD	MS35493	G	USE P209R( ) SERIES.
MS51957-122	5305	SCREW	FF-S-92		INACTIVE FOR DESIGN AFTER 3/92; USE MS51957-23
MS51957-124	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	G	INACTIVE FOR DESIGN AFTER 7/86
MS51957-126	5305	SCREW,PAN HD,X-RECESS,CRES	MS51957	G	FOR 16U2760 & 16U374709 ONLY
MS51957-127	5305	SCREW	FF-S-92	G	INACTIVE FOR DESIGN AFTER 3/92; USE MS51957-50
MS51957-128	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	D	INACTIVE FOR DESIGN AFTER 7/86
MS51957-22	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	D	INACTIVE FOR DESIGN AFTER 7/86
MS51958-75	5305	SCREW,PAN HD,X-RECESS,FULL THREAD	FF-S-92	G	FOR 16U1780 ONLY;INACTIVE FOR DESIGN
NAS1153-15D	5305	SCREW,100 DEG HD,SHORT THREAD	NAS1153		FOR 16P3171 ONLY
NAS1153-2	5305	SCREW,100 DEG HD,SHORT THREAD	MIL-B-87114		FOR 16F DRAWINGS ONLY
NAS1153-3	5305	SCREW,100 DEG HD,SHORT THREAD	MIL-B-87114		FOR 16B,16D,16F,AND 16G DWGS ONLY
NAS1153-4	5305	SCREW,100 DEG HD,SHORT THREAD	MIL-B-87114		FOR 16F8125 AND 16F8291 ONLY
NAS1173-2	5305	SCREW,PAN HD,SHEAR,TORQ-SET,SLF-LCK	MIL-B-87114		APVD FOR 16E1401,16E3128,16E3709 ONLY; INACT FOR DESIGN,REPL W/NAS1173-2
P937-1	5305	SCREW,CAPTIVE	P937		16E DRAWINGS ONLY.REPLACED BY P937-2.
AN5-( )A	5306	BOLT,MACHINE	MIL-B-6812	G	027,-31 & -38 ONLY.FOR 16A DWG. TSF FROM GFB.
C4356N( )	5306	BOLT,SHOULDER,HEX HEAD	C4356		INACTIVE FOR DESIGN; REPL W/C4356-( )
C7540-( )	5306	BOLT,DUAL LEAD,100 DEG HD,1/4 DIA	C7540		FSD ONLY- PYLON ASSY ONLY-SEE M516 FOR INSTALLATION
C7981-( )	5306	BOLT,INT WRENCH	C7981		FSD ONLY; INACTIVE FOR DESIGN;REPLACE WITH C9537
C7984AL( )	5306	BOLT	C7984		INACTIVE FOR DESIGN; SEE C7984B
C7985-( )R	5306	BOLT,100 DEG REDUCED HD,TORQ-SET RECESS	C7985		LIMITED TO RETROFIT REPAIR ONLY
C7985-(>	5306	BOLT,100 DEG REDUCED HD,TORQ-SET RECESS	C7985		
C7985A(>	5306	BOLT,100 DEG REDUCED HD,TORQ-SET RECESS	C7985		INACTIVE FOR DESIGN
C7985B(>	5306	BOLT,100 DEG REDUCED HD,TORQ-SET RECESS	C7985		
C9537-4-10	5306	BOLT	C9537		INACTIVE FOR DESIGN
C9572-( )	5306	BOLT,SLF-CLINCHING,FLUSH HEAD,CRES	C9572		INACTIVE FOR DESIGN; USE M63540/1-( )C
C9778-14( )	5306	BOLT,TENSION,MP35N ALLOY,260 KSI	C9778		INACTIVE FOR DESIGN;APPROVED FOR USE ON DWG 16W001 ONLY
MS9034-20	5306	BOLT	MS9034	G	
NAS1103-16	5306	BOLT,SHEAR,HEX HD,SHORT THREAD	NAS498		FOR 16D1725 ONLY; INACTIVE FOR DESIGN AFTER 6/76; REPL W/ NAS6203 SERIE
NAS1103-2	5306	BOLT,SHEAR,HEX HD,SHORT THREAD	NAS498		16F0146,16F2146,16F4146,16F8146 & 16G1211;INACTIVE FOR DESIGN AFTER 6/76
NAS1103-4	5306	BOLT,SHEAR,HEX HD,SHORT THREAD	NAS498		16F0100 ONLY;INACTIVE FOR DESIGN AFTER 6/76
NAS1106-38	5306	BOLT,SHORT THREAD	NAS1104		16S1750 ONLY;INACTIVE FOR DESIGN AFTER 6/76
NAS6403( )	5306	BOLT,HEX HD,TI	NAS4004		INACTIVE FOR DESIGN; REPL W/ NAS673V
NAS673-3	5306	BOLT,HEX HD,CLOSE TOL,TITANIUM	NAS621		INACTIVE FOR DESIGN; REPL W/ NAS673V3
P873-1	5306	BOLT,TENSION,220 KSI,SPLINE	P873		APPROVED FOR 16B003 AND 16B004 ONLY
C081-( )	5310	NUTPLATE,CAPPED,FLTG,2LUG,SLF-SEAL,SLF-LCK	C081		INACTIVE FOR DESIGN AFTER MAY 80
C081L( )	5310	NUTPLATE,CAPPED,FLTG,2LUG,SLF-SEAL,SLF-LOCK	C081		INACTIVE FOR DESIGN AFTER AUG 83
C082-( )	5310	NUTPLATE,CAPPED,FUEL SEAL,FLOATING,CORNER	C082		INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APPROVED PARTS
C082L( )	5310	NUTPLATE,CAPPED,FUEL SEAL,FLOATING,CORNER	C082		INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APPROVED PARTS
C11215-1	5310	NUT,CLINCH	C11215	D	INACTIVE FOR DESIGN AFTER 8/88;SEE M45938/11
C11215-2	5310	NUT,CLINCH	C11215	D	INACTIVE FOR DESIGN AFTER 8/88;SEE M45938/11
*C1379-( )	5310	NUT,ROUND,SELF-LOCK	C1379	G	INACTIVE FOR NEW DESIGN
C330-624-17	5310	NUT,SELF-LOCKING,CASTELLATED,HEX,450 DEG F	C330		FOR 16H1100 ONLY; INACTIVE FOR DESIGN AFTER 3/92,USE MS14145L6 FOR OTHER APPLICATIONS
C330-918-25	5310	NUT,SELF-LOCKING,CASTELLATED,HEX,450 DEG F	C330		FOR 16H1000 AND 16H1200 ONLY;INACTIVE FOR DESIGN AFTER 3/92,USE MS14145L9 FOR OTHER APPLICATIONS
C389-3	5310	NUT,CAPTIVE WASHER,SHEAR,SELF-LOCK	C389		16B120,16B510,AND 16B560 ONLY INACTIVE FOR DSGN; USE NAS1728-3D
C4227DL02-( )	5310	NUTPLATE,CAP,BASE SEAL,2 LUG,FLOAT,SPACER	C4227		INACTIVE FOR DESIGN;REPL W/C4227E02-()
C4227DL048-( )	5310	NUTPLATE,CAP,BASE SEAL,2 LUG,FLOAT,SPACER	C4227		INACTIVE FOR DESIGN;REPL W/ C9757-4-()
C4227D02-( )	5310	NUTPLATE,CAP,BASE SEAL,2 LUG,FLOAT,SPACER	C4227		INACTIVE FOR DESIGN;REPL W/C4227E02-()
C4227D048-( )	5310	NUTPLATE,CAP,BASE SEAL,2 LUG,FLOAT,SPACER	C4227		INACTIVE FOR DESIGN;REPL W/C9757-4-()
C4227E048-( )	5310	NUTPLATE,CAP,BASE SEAL,2 LUG,FLOAT,SPACER	C4227		INACTIVE FOR DESIGN;REPL W/C9757-4-()
C883-( )	5310	NUT,CLIP,SELF-LOCK	C883		INACTIVE FOR NEW DESIGN; SEE SECTION 3.0 FOR ACTIVE PART NUMBERS
C7510A( )	5310	NUT,SLF-LCK,PLATE-2 LUG,FLOATING,C BORE	C7510		SEE NAS1791
C7510C( )	5310	NUT,SLF-LCK,PLATE-2 LUG,FLOATING,C BORE	C7510		SEE NAS1791
C7511A( )	5310	NUT,SLF-LCK,PLATE-1 LUG,FLOATING,C BORE	C7511		SEE NAS1792
C7511C( )	5310	NUT,SLF-LCK,PLATE-1 LUG,FLOATING,C BORE	C7511		SEE NAS1792
C7512A( )	5310	NUT,SLF-LCK,PLATE-CORNER,FLOATING,C BORE	C7512		SEE NAS1793
C7512C( )	5310	NUT,SLF-LCK,PLATE-CORNER,FLOATING,C BORE	C7512		SEE NAS1793
C7541-( )	5310	NUTPLATE,2 LUG,1/4 DIA	C7541		INACTIVE FOR NEW DESIGN;USE 2/C7540 BOLT,FSD ONLY.PYLON ASSY ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C7543-( )	5310	NUT ASSY,PLATE,SLF-LCK,SLF-ALIGN 1/4	C7543		INACTIVE FOR NEW DESIGN;USE 27C7540 BOLT,FSD ONLY.PYLON ASSY ONLY
C7592A3( )1	5310	NUT,SLF-LCK,FLARE,CAPTIVATING,FLTG,VAR THD REL	C7592		INACTIVE FOR DESIGN
C7996-3	5310	WASHER,DIMPLED,100 DEG ADHESIVE BACKED	C7996		CANCELLED;USE C7996-7
C7996-4	5310	WASHER,DIMPLED,100 DEG ADHESIVE BACKED	C7996		CANCELLED;USE C7996-8
C7996-5	5310	WASHER,DIMPLED,100 DEG ADHESIVE BACKED	C7996		CANCELLED;USE C7996-9
C7996-6	5310	WASHER,DIMPLED,100 DEG ADHESIVE BACKED	C7996		CANCELLED;USE C7996-10
C9610-3	5310	NUT,SLF-LCK,PLATE,MINIATURE,TWO-LUG,NARROW	C9610		APPROVED FOR USE ON 16D3700,16F0266, 16F80398,16F8281,16F9267,16K0520, 16F28281 ONLY;SEE MS21075L3 FOR DESIGN
C9645-7	5310	NUT,SPLINE	C9645		INACTIVE FOR DESIGN; SEE MIL-N-85353/1
MS35425-50	5310	NUT,WING,PLAIN,UNC-2B	FF-N-845	D	INACTIVE FOR DESIGN
P185C4-04	5310	WASHER,FLAT	P185		FOR 16B6324 ONLY; INACTIVE FOR DESIGN, USE MS14226 FOR OTHER APPL; DOC APRVD UNDER 10531-5310-G5261A
P185C4-07	5310	WASHER,FLAT	P185		FOR 16B6324 ONLY; INACTIVE FOR DESIGN, USE MS14226 FOR OTHER APPL; DOC APRVD UNDER 10531-5310-G5261A
*C10378-( )	5315	PIN,GAGE	C10378	G	INACTIVE FOR DESIGN;SEE P878
C538-( )	5315	PIN,DOWEL,PRECISION	C538		-1 THRU -50,-65 & -87 INACTIVE FOR DESIGN;SEE SEC 4.2 FOR ACTIVE PART NUMBERS
*C9508-( )-( )	5315	PIN,CRIMP,PROT HD,1/64 O.S.	C9508		INACTIVE FOR DESIGN,SEE NAS4450H()-()R
P053-1-9	5315	PIN	P053		INACTIVE FOR DESIGN; USE MS20392
P053-2-15	5315	PIN	P053		INACTIVE FOR DESIGN; USE MS20392
P053-3-25	5315	PIN	P053		INACTIVE FOR DESIGN; USE MS20392
P053-3-67	5315	PIN	P053		INACTIVE FOR DESIGN; USE MS20392
P053-4-25	5315	PIN	P053		INACTIVE FOR DESIGN; USE MS20392
C9560-( )	5320	RIVET,TUBULAR,100 DEG CSK HEAD	C9560		INACTIVE FOR NEW DESIGN;USE MS20605S3C( )
C9597-1-( )	5320	COLLAR,THREADED,CAPTIVE	C9597		-1-8 FOR 16P008 & 16W030 ONLY; -1-8 & -1-10 FOR 16W030 ONLY
C100096-( )	5325	SLEEVE,PANEL	C100096		INACTIVE FOR DESIGN
C7514-1	5325	GROMMET	C7514		INACTIVE FOR DESIGN;USE C7514-5
C7514-2	5325	GROMMET	C7514		INACTIVE FOR DESIGN;USE C7514-8
C7542-1	5325	GROMMET,METALLIC,C7981 BOLT	C7542		FOR USE ON 16S501 AND 16S509 ONLY; INACTIVE FOR DSGN;USE C9539-4-( )
C7996-( )-( )	5325	RETAINER,100 DEG CSK,BOLT	C7996		INACTIVE FOR DESIGN;USE C3187
P5081-( )	5325	GROMMET,CATERPILLER,TEFLON,500 DEG	P5081		INACTIVE FOR NEW DESIGN AFTER APR 1979 SEE MS21266.
C10321-1	5340	BRACKET,DRAWER SLIDE	C10321	G	
C10326-1	5340	CASTER,5 INCH WHEEL	C10326	G	INACTIVE FOR NEW DESIGN;SEE MS24380
C10326-2	5340	CASTER,SWIVEL,4"	C10326	G	INACTIVE FOR NEW DESIGN;SEE MS24380
C10337-1	5340	HANDLE,BOW	C10337	G	INACTIVE FOR DESIGN, MS39087 PREFERRED
C12074-( )	5340	TEENUT FASTENER,LONG PRONG,ROUND BASE,TWIST TYPE	C12074	G	INACTIVE FOR DESIGN; SEE MS51941
C2037-( )	5340	CLAMP,LOOP,WIRE SUPPORT,CUSHIONED	C2037		INACTIVE FOR DESIGN
*C2855( )	5340	CLAMP,BAND,'T' BOLT	C2855		INACTIVE FOR NEW DESIGN
C2858-4	5340	PLUG,CASTING,LEE TYPE,CRES	C2858		REPLACE W/ AS3125-03 AND AS3126-03
C2858-6	5340	PLUG,CASTING,LEE TYPE,CRES	C2858		REPLACE W/ AS3127-06 AND AS3126-06
C2858-9	5340	PLUG,CASTING,LEE TYPE,CRES	C2858		REPLACE W/ AS3127-07 AND AS3126-07
C2874C( )	5340	CLAMP,LOOP,TEFLON,CUSHIONED,SPL	C2874		INACTIVE FOR DESIGN;USE MS21122
C332-0832	5340	INSERT	C332		INACTIVE FOR DESIGN
C7594-1	5340	HINGE	C7594		INACTIVE FOR DESIGN;USE C7594-2
C7847-1,-2,-3	5340	MOUNT,RESILIENT,ELASTOMERIC,VIBRATION CNTRL	C7847		
C7960-(>	5340	LATCH,PUSH BUTTON,HEAVY DUTY	C7960		INACTIVE FOR DESIGN,SEE C7960-2().
C9271-1	5340	BRACKET,ANGLE	C9271		FOR APPVRD C9271 PARTS SEE SECT 4.2
*C9522-( )	5340	RETAINER,BOLT,12 POINT,2 LUG	C9522		INACTIVE FOR NEW DESIGN;USE C7549-3-1 BOLT,SEE SPEC FOR
C9541-4, -5	5340	HANDLE,FOLDING,3 POSITION,OVAL,180 DEG	C9541		SEE ACTIVE C9541 SIZES
C9541-6	5340	HANDLE,FOLDING,3 POSITION,OVAL,180 DEG	C9541		INACTIVE FOR DESIGN;REPL W/ C9541-8B
C9541-7	5340	HANDLE,FOLDING,3 POSITION,OVAL,180 DEG	C9541		INACTIVE FOR DESIGN;REPL W/ C9541-9B
C9552-1	5340	LATCH,PUSH BUTTON,SPLASH PROOF,20" RADIUS	C9552		INACTIVE FOR DESIGN;USE C7949-1H303
*C9639-1	5340	HANDLE,CHEST	C9639	G	
MS17987	5340	PIN,QUICK RELEASE,SINGLE ACTING	MS17987		INACTIVE FOR DESIGN AFTER 9/77; SEE NAS1333 THRU NAS1346
MS21104D11	5340	CLAMP,LOOP	MIL-C-8956	D	USE MS21919 FOR NEW DESIGN
MS21104D19	5340	CLAMP,LOOP	MIL-C-8956		16G1134,16K0361,AND 16K2361 ONLY. USE MS21919 FOR NEW DESIGN
MS21104D4	5340	CLAMP,LOOP	MIL-C-8956		16C0101 ONLY; USE MS21919 FOR NEW DSGN
MS21104D40	5340	CLAMP,LOOP	MIL-C-8956		16U280 ONLY;USE MS21919 FOR NEW DESIGN
MS21104D6	5340	CLAMP,LOOP	MIL-C-8956		16C0101 ONLY;USE MS21919 FOR NEW DSGN
MS51830( )	5340	INSERT,SCREW THD,LOCKED-IN,KEY LOCKED,LT	MIL-I-45914		INACTIVE FOR DESIGN;SEE M45932/1( )
M45932/3-9CL	5340	INSERT,SCREW THD,THIN WALL LOCKED-IN,OVERSIZE REP	MIL-I-45932		APRVD FOR 16P112; INACTIVE,SEE M45932/3-9L
NAS1338C3C38D	5340	PIN,QUICK RELEASE,POSITIVE LOCK,SINGLE ACTION	NAS1332		
NAS1353A7S09	5340	PIN,QUICK RELEASE,POS LOCK,DBL ACTING	NAS1332		16B1809 ONLY; INACTIVE FOR DESIGN; USE NAS1353C7C09D
NAS1355C7C02	5340	PIN,QUICK RELEASE,POS LCK,DBL ACTING	NAS1332		FOR 16K0842 ONLY; INACTIVE FOR DESIGN; REPL W/ NAS1355C7C02D
NAS1355C7C25	5340	PIN,QUICK RELEASE,POS LCK,DBL ACTING	NAS1332	G	FOR 16A13037 ONLY;INACTIVE FOR DESIGN, USE NAS1355C7C25D
NAS1357C2C13	5340	PIN,QUICK RELEASE,POS LOCK,DOUBLE ACTING	NAS1357		INACTIVE FOR DESIGN;USE NAS1357C7C13D
*P1375M13F161032	5340	STANDOFF		G	CANCELLED;SEE NAS1831

"" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
P507-2	5340	STUD	P507	INACTIVE FOR DESIGN; USE P507-3; SEE NAS1829 FOR ADDITIONAL SIZES
P932-1	5340	LATCH,PUSH BUTTON	P932	16B DRAWINGS ONLY
C026-1	5355	KNOB,ROUND,POINTER SKIRT,LARGE	C026	INACTIVE FOR DESIGN & PROCUREMENT AFTER JULY 1977; USE C9573
C3019-3	5355	KNOB	C3019	INACTIVE FOR DESIGN;USE MS21385
C4243-( )	5355	KNOB,POINTER,ILLUMINATED	C4243	INACTIVE FOR DESIGN & PROCUREMENT AFTER JULY,1977; USE C9575
C4244-( )	5355	KNOB,BAR,SMALL	C4244	INACTIVE FOR DESIGN;USE C9575 OR 6
*C4255-1	5355	KNOB,POINTER,SMALL ILLUMINATED	C4255	INACTIVE FOR NEW DESIGN
C4291-( )	5355	KNOB,ROUND,SMALL,POINTER SKIRT	C4291	INACTIVE FOR DESIGN;USE C9563 OR C9578
*C7492-( )	5355	KNOB,ROUND,FLUTED,INDEXED	C7492	INACTIVE FOR NEW DESIGN
C7492-1	5355	KNOB,ROUND,FLUTED,INDEXED	C7492	INACTIVE FOR DESIGN;USE C9579
*C9563-( )	5355	KNOB,ROUND,SKIRTED,FLUTED,INDEXED	C9563	INACTIVE FOR DESIGN;SEE SECTION 4.2 FOR APPROVED C9563 PART NUMBERS
C9574-1	5355	KNOB,ROUND,TACTILE,TABLE	C9574	PART APRVD UNDER LOG# 00068-5355-833 INACTIVE FOR DESIGN;USE MS21385-0
C637( )	5365	RING,RETAINING,INTERNAL,SPIROLOX,MULTIPLE TURN	C637	INACTIVE FOR NEW DESIGN
C7982-4	5365	RING,RETAINING,C7981 BOLT	C7982-4	FSD ONLY; INACTIVE FOR DESIGN;REPLACE WITH C9538
C7982-6	5365	RING,RETAINING,C7981 BOLT	C7982	FSD ONLY; INACTIVE FOR DESIGN;REPLACE WITH C9538
C9735( )	5365	RING,RETAINER,SPLIT,SPRING TEMPER	C9735	INACTIVE FOR DESIGN;USE C100110
C10176-1	5905	RESISTOR,FIXED,FILM	C10176	G OBSOLETE
C10572-1	5905	RESISTOR,VARIABLE,2 SECTION,RV6TYPE	C10572	INACTIVE FOR DESIGN;USE MIL-R-94/3
C10572-2	5905	RESISTOR,VARIABLE,2 SECTION,RV6TYPE	C10572	INACTIVE FOR DESIGN;USE MIL-R-94/3
C10572-3-202C	5905	RESISTOR	C10572	FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
C10572-3-501C	5905	RESISTOR,VARIABLE,NON-WIREWOUND	C10572	INACTIVE FOR DESIGN;USE MIL-R-94/3
C20010-1	5905	POTENTIOMETER,MOLTITURN TRIMPOT	C20010	D APPROVED FOR USE ON 16G9000 ONLY
C2041-15	5905	RESISTOR,STUD TERMINAL	C2041	INACTIVE FOR DESIGN
C6460-1	5905	RESISTOR,VARIABLE	C6460	G OBSOLETE
C8705-1	5905	RESISTOR,VARIABLE	C8705	INACTIVE,REPLACE W/ MIL STD R39023/1
C8744-( )	5905	RESISTOR NETWORK	C8744	INACTIVE FOR DESIGN;USE MIL-R-83401
C8745-1-2501	5905	RESISTOR NETWORK	C8745	PART AVPD UNDER 0041A
C8745-2-( )	5905	RESISTOR NETWORK	C8745	INACTIVE FOR DESIGN;USE M83401
C8909-1	5905	RESISTOR,VARI,COMPOSTN,STYLE RV2,MODIFIED SHAFT	C8909	INACTIVE FOR DESIGN;USE RV2()
C8909-2-501C	5905	RESISTOR,VARIABLE	C8909	
C8909-5-501C	5905	RESISTOR,VARI,COMPOSTN,STYLE RV2,MODIFIED SHAFT	C8909	DOC APVD UNDER 00068-5905-0083-02; INACTIVE FOR DESIGN
C8912-5-( )	5905	RESISTOR	C8912	INACTIVE FOR DESIGN;USE MIL-R-39009/1
*P694-1	5905	RESISTOR,VARIABLE	P694	INACTIVE,REPLACE W/ MIL STD R39009/1
P778-1	5905	RESISTOR	P778	INACTIVE FOR DESIGN AFTER 3/92; REPL W/ M8340102M1001JB
C6535-1	5910	CAPACITOR,FXD,METALLIZED PAPER DIALECT,200 VDC	C6535	G FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
C7044-()A	5910	CAPACITOR,FIXED,ELECTROLYTIC	C7044	G INACTIVE FOR NEW DESIGN
M39018/01-0735	5910	CAPACITOR	M/39018/01	
M39018/01-0736	5910	CAPACITOR	M/39018/01	
M39018/01-735	5910	CAPACITOR	M39018/01	INACTIVE FOR DESIGN
M39018/01-736	5910	CAPACITOR	M39018/01	INACTIVE FOR DESIGN
P735-1	5910	CAPACITOR	P735	INACTIVE FOR DESIGN AFTER 3/92; REPL W/ M83421/01-2209M
C11719-1	5915	FILTER,RF INTERFERENCE,LINE TO GROUND	C11719	INACTIVE FOR DESIGN
C12144-1	5915	FILTER/SUPPRESSOR,EMI	C12144	INACTIVE FOR NEW DESIGN
C11510-1	5920	FUSE	C11510	D INACTIVE FOR DESIGN;SEE DD 90030
C11510-2	5920	FUSE	C11510	D CANCELLED
C11510-3	5920	FUSE	C11510	D CANCELLED
C11510-4	5920	FUSE	C11510	D CANCELLED
C12419-1	5920	FUSE,GLASS,NONINDICATING	C12419	
C180-13	5920	STATIC DISCHARGER	C180	INACTIVE FOR NEW DESIGN
C8863-1	5920	MONITOR,FREQ SENSING	C8863	INACTIVE AFTER OCT '90
C12000-1	5925	CIRCUIT BREAKER,4 POLE	C12000	G INACTIVE FOR DESIGN
*16VE018008-1	5925	CIRCUIT BREAKER,SEALED,MAGNETIC	16VE018	INACTIVE FOR NEW DESIGN
C10012-1	5930	SWITCH,KEY	C10012	G INACTIVE FOR DESIGN;REPLACED BY -2
C10567-1	5930	SWITCH,ROTARY,ADJ STOPS	C10567	INACTIVE FOR DESIGN,NO SUPERCEDING P/N SPECIFIC M3786/20 DASH NUMBERS SHALL BE CITED IN T.O. & BILLS OF MATL WHEN STOP POS IS IDENTIFIED
C10567-2	5930	SWITCH,ROTARY,ADJ STOPS,LOW CURRENT	C10567	INACTIVE FOR DESIGN,NO SUPERCEDING P/N REPLACE W/ M3786/20 ONCE CONFIGURATION IS CORRECTED
C10957-1	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENT OFF	C10957	INACTIVE FOR DESIGN APR 85; REPLACE W/ M9419/2-001 WHEN QPL
C10957-2	5930	SWITCH,TOGGLE,MOM,4 POS ON,CENT OFF	C10957	INACTIVE FOR DESIGN APR 85; REPLACE W/ M9419/2-001 WHEN QPL
C11302-1	5930	SWITCH,FOOT OPERATED,SPST	C11302	D OBSOLETE
*C11946-1	5930	SWITCH,TRIGGER	C11946	INACTIVE FOR NEW DESIGN;IMPROPER DWG TYPE;NO USAGE;SEE P836-1
*C12118-1	5930	SWITCH ASSY,MULTISTATION	C12118	INACTIVE FOR NEW DESIGN--NO USAGE
C128-1	5930	SWITCH,LIMIT,PLUNGER	C128	INACTIVE FOR DESIGN REPLACE W/ MS27240-1
C128-2	5930	SWITCH,LIMIT,PLUNGER	C128	INACTIVE FOR DESIGN REPLACE W/ M8805/100-015
C2019-3	5930	SWITCH,LIMIT ROLLER	C2019	CANCELLED
*C20259-1	5930	GUARD,SWITCH	C20259	CANCELLED
*C20259-2	5930	GUARD,SWITCH	C20259	CANCELLED
*C20259-3	5930	GUARD,SWITCH	C20259	CANCELLED
C2133-11	5930	SWITCH,MINIATURE ROTARY,45 DEG THROW	C2133	

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C2133-13	5930	SWITCH,MINIATURE ROTARY,45 DEG THROW	C2133	
C2133-16	5930	SWITCH,MINIATURE ROTARY,45 DEG THROW	C2133	INACTIVE FOR DESIGN
C2133-17	5930	SWITCH,MINIATURE,ROTARY,45 DEG THROW	C2133	
C2133-5	5930	SWITCH,MINIATURE,ROTARY,45 DEG THROW	C2133	INACTIVE FOR DESIGN
C4222-11	5930	GUARD,SWITCH	C4222	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C20271 REPLACEMENT PART
C4222-3	5930	GUARD,SWITCH	C4222	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C20271 REPLACEMENT PART
C4222-4	5930	GUARD,SWITCH	C4222	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C20271 REPLACEMENT PART
C4222-6	5930	GUARD,SWITCH	C4222	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C20271 REPLACEMENT PART
C4222-7	5930	GUARD,SWITCH	C4222	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C20271 REPLACEMENT PART
C4222-9,-10	5930	GUARD,SWITCH	C4222	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C20271 REPLACEMENT PART
C7922-1	5930	SWITCH,THERMOSTATIC	C7922	INACTIVE FOR DESIGN
*C7922-2	5930	SWITCH,THERMOSTATIC,FUEL	C7922	CANCELLED;NO USAGE
C794-3GW	5930	SWITCH,PUSH,MOISTUREPROOF	C794	INACTIVE FOR DESIGN;USE MS25089-3GW
C8812-1	5930	SWITCH,PUSH BUTTON	C8812	INACTIVE FOR DESIGN
C8813-2	5930	SWITCH,TOGGLE,MAGNETIC	C8813	INACTIVE FOR DESIGN
C8837-1	5930	SWITCH,TOGGLE,SPL HANDLE	C8837	INACTIVE FOR NEW DESIGN
C8972-1	5930	SWITCH,TRIGGER,DOUBLE POLE,2 STAGE	C8972	INACTIVE FOR NEW DESIGN
*C10026-( )	5935	CONTACT,ELECT	C10026	G INACTIVE FOR DESIGN,NO SUPERSEDING P/N
*C10027-( )	5935	CONTACT-INSULATOR,ELECT CONN.	C10027	G INACTIVE FOR NEW DESIGN
C10040-1	5935	CONNECTOR	C10040	INACTIVE FOR DESIGN AFTER 3/92
C10040-2	5935	MOUNTING PLATE	C10040	INACTIVE FOR DESIGN AFTER 3/92
C10042-1	5935	CONN.,ELECT,PLUG,BAYONET COUPLING	C10042	G
*C10059-1	5935	COVER,PROTECTIVE,ELECT CONNECTOR	C10059	G INACTIVE FOR NEW DESIGN
C10060-1	5935	BACKSHELL,ELECT,CONN.,PLUG	C10060	G
C10085-1	5935	ADAPTER	C10085	G
*C10086-1	5935	COVER,PROTECTIVE	C10086	G CANCELLED
*C10091-1	5935	JACKSCREW ASSY,RECT	C10091	G INACTIVE FOR NEW DESIGN
*C10113-1	5935	ADAPTER,STRAIGHT,N FEMALE TO SMA FEMALE	C10113	INACTIVE FOR NEW DESIGN
C10194-4	5935	CONN.,ELECT,CRIMP,SOCKET REMOVABLE CONTACTS	C10194	INACTIVE FOR DESIGN
C10209-1	5935	ADAPTER,ELECT,CONNECTOR	C10209	
C10209-2	5935	ADAPTER,ELECT,CONNECTOR	C10209	
C10240-3	5935	CONNECTOR	C10240	G FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
*C10278-1	5935	CONN.,RF,COAX,ADAPTER,BETWEEN SERIES	C10278	CANCELLED
*C10393-1	5935	CONN.,ADAPTOR,COAX	C10393	INACTIVE FOR NEW DESIGN
C10399-1	5935	COVER,ELEC,CONNECTOR	C01399	D INACTIVE FOR DESIGN; REPL W/ C20288-1
C10541-16S-20	5935	CONTACT,ELEC	C10541	
C10560-( )	5935	TEST,PROB	C10560	D SEE SECT 4.2 FOR APPVD. PARTS.
C10772-4P	5935	CONNECTOR	C10772	
C10788-1	5935	CONNECTOR	C10788	COVER SHEET FOR 88038-72
C10815-1	5935	CONN.,HEADER	C10815	D INACTIVE FOR DESIGN;RW 86099 & 86102
C10816-1	5935	CONN.,HEADER	C10816	D INACTIVE FOR DESIGN;RW 86099 & 86102
C10973-1	5935	ADAPTER,COAX,SERIES N	C10973	INACTIVE FOR NEW DESIGN,SEE MIL-A-55339/4,M5539/04-00001
C10990-12-50SN	5935	CONN.,ELECT,PLUG,CRIMP TYPE	C10990	
C10990-19-50SN	5935	CONN.,ELECT,PLUG,CRIMP TYPE	C10990	
C10990-27-50PN	5935	CONN.,ELECT,PLUG,CRIMP TYPE	C10990	
C10990-27-50SN	5935	CONN.,ELECT,PLUG,CRIMP TYPE	C10990	
C10990-3-50SN	5935	CONN.,ELECT,PLUG,CRIMP TYPE	C10990	
C10990-37-50PN	5935	CONN.,ELECT,PLUG,CRIMP TYPE	C10990	
C10990-7-50PN	5935	CONN.,ELECT,PLUG,QUICK DISCONNECT	C10990	MATE WITH GFE ONLY;DOC APVD G1922
C10994-1	5935	CONTACT	C10994	INACTIVE FOR DESIGN
C10994-2	5935	CONTACT	C10994	INACTIVE FOR DESIGN
*C11000-1	5935	CONN.,BODY,RECEPT	C11000	G INACTIVE FOR NEW DESIGN
*C11000-2	5935	CONN.,BODY,RECEPT	C11000	G INACTIVE FOR NEW DESIGN
*C11000-3	5935	CONN.,BODY,RECEPT	C11000	G INACTIVE FOR NEW DESIGN
*C11002-1	5935	CONTACTS,PIN AND SOCKET,SIZE 22	C11002	G INACTIVE FOR NEW DESIGN
*C11002-2	5935	CONTACTS,PIN AND SOCKET,SIZE 22	C11002	G INACTIVE FOR NEW DESIGN
*C11038-1	5935	CONN.,RECEPT,96 CONTACT	C11038	G INACTIVE FOR NEW DESIGN
C11223-1	5935	SOCKET,ADAPTER,TO5 TO DIP	C11223	D OBSOLETE
C11223-2	5935	SOCKET,ADAPTER,TO-100 TO DIP	C11223	D OBSOLETE
C11225-1	5935	CONN.,ELECT,PWB,MINIATURE	C11225	D INACTIVE FOR NEW DESIGN,SEE MIL-M-38510/310
*C11256-1 T 8	5935	CONN.	C11256	INACTIVE FOR NEW DESIGN
C11605-1	5935	CONN.,ELEC,CIRCULAR	C11605	
C11605-12	5935	CONTACT,COAXIAL,SOCKET	C11605	
C11657-1	5935	BACKSHELL	C11657	D OBSOLETE
*C11689-1	5935	CONN.,ELECT,PRINTED CIRCUIT,RECEPT	C11689	INACTIVE FOR NEW DESIGN
C11695-3	5935	CONN	C11695	G FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
C11740-1	5935	CONN.	C11740	D SERD 74N01 ONLY--CANCELLED
C11763-1	5935	CONN.	C11763	D OBSOLETE

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11784-1	5935	BACKSHELL	C11784	D OBSOLETE
*C11797-1	5935	CONN.	C11797	D
C11883-3	5935	CONN.	C11883	D
C11892-1	5935	CONN.	C11892	D INACTIVE FOR DESIGN
C11906-1	5935	CONN.,CONTACT	C11906	D INACTIVE FOR DESIGN REPL W/ C11906-3
C11906-2	5935	CONTACT,COAXIAL	C11906	D INACTIVE FOR DESIGN REPL W/ C11906-3
C11938-1	5935	CONN.,DUAL ROW,CARD INSERTION	C11938	D OBSOLETE.
*C12050-1	5935	CONN.,ELECT,PC,PLUG STRAIGHT THRU CONTACT	C12050	CANCELLED
*C12050-2	5935	CONN.,ELECT,PC,PLUG STRAIGHT THRU CONTACT	C12050	CANCELLED
C12077-1	5935	CONN.,ELECT,HEADER	C12077	D INACTIVE FOR NEW DESIGN,SEE MIL-C-83503/20,M83503/20-17
*C12090-1	5935	CONN.,ELECT,PC,PLUG,PC,STRAIGHT THRU CONTACT	C12090	CANCELLED
*C12135-1	5935	CONN.	C12135	D
C12141-1	5935	PLUG,CONN TYPE,MATES W/ SRU TEST POINT	C12141	OBSOLETE
C12141-4	5935	CONN.,HEADER	C12141	D OBSOLETE
C12174-1	5935	CONN.,RF,TRIAXIAL,PLUG	C12174	G INACTIVE FOR DESIGN;USE M49142/3
*C12431-1	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER CONTACTS	C12431	CANCELLED,TO MATE WITH GFE ONLY
*C12435-1	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER CONTACTS	C12435	CANCELLED,TO MATE WITH GFE ONLY
*C148-7-1	5935	CONN.,TNC SERIES	C148	FOR FSD ONLY,USE M39012/25-00 20 IN PRODUCTION
*C1781-7	5935	ADAPTER,ELECT	C1781	G INACTIVE FOR NEW DESIGN
*C192-3	5935	TELEPHONE JACK	C192	G INACTIVE FOR DESIGN; USE C20274-1
*C1937-3	5935	KEY,POLARIZING,PRINTED CIRCUIT CONN	C1937	G INACTIVE FOR NEW DESIGN
C20126-( )	5935	BACKSHELL/BOOT,EMI/RFI	C20126	G DOC APRVD UNDER LOG# 10531-5935-G7391C
C20126-1W24	5935	BACKSHELL/BOOT,EMI/RFI	C20126	G REPLACE W/ DD 88064;DOC APRVD UNDER LOG# 10531-5935-G7391C
C20126-3W13	5935	ADAPTER,SHRINK BOOT	C20126	G USE DD 89013 WHEN AVAILABLE
C20458-33( )	5935	CONN.,PLUG,SERIES IV STYLE	C20458	G FOR USE ONLY WHERE A SHELL SIZE 33 REQ
C2064-1	5935	SOCKET,ELECT.,RELAY	C2064	INACTIVE FOR DESIGN
C2064-55	5935	SOCKET,ELECT,RELAY	C2064	
*C2120-( )	5935	NUT RETAINING PLATE,CONN	C2120	INACTIVE FOR NEW DESIGN
*C2152-10	5935	CONN.	C2152	NO USAGE
*C3558-( )	5935	CONN.,RECEPT	C3558	INACTIVE FOR NEW DESIGN
*C4058-4	5935	BACKSHELL,TOP OPENING,ROUND CLAMP	C4058	G INACTIVE FOR NEW DESIGN,SEE M24308/21-2
C4075-( )-( )	5935	GROMMET,CABLE CLAMP	C4075	
*C4075-( )-Y	5935	GROMMET,CABLE CLAMP	C4075	INACTIVE FOR NEW DESIGN,SEE MS3420-6
*C4149-7	5935	ADAPTER,CABLE,MAU-128/A AND MAU-40A	C4149	G INACTIVE FOR NEW DESIGN
*C4149-8	5935	ADAPTER,CABLE,MAU-128/A AND MAU-40A	C4149	G INACTIVE FOR NEW DESIGN
C4625-( )	5935	CONTACT,ELECT.	C4625	G -1 TO-16,-8 TO -10 INACTIVE
*C4814-( )	5935	RECEPT,DUMMY M38999	C4814	INACTIVE FOR NEW DESIGN
*C4865-( )	5935	CONN.,RACK AND PANEL	C4865	INACTIVE FOR NEW DESIGN
C4865-1	5935	CONN.,RACK AND PANEL	C4865	
C4902-1,-2	5935	CONN.,PCB	C4902	INACTIVE FOR NEW DESIGN
C4908-( )	5935	CONTACT-COAXIAL	C4908	-1,-2,-3,-11,-12,-13 APRVD; INACTIVE FOR DESIGN,SEE M39029/73,/74
C4909-2	5935	CONN.	C4909	INACTIVE FOR DESIGN
C4909-4	5935	CONN.	C4909	INACTIVE FOR DESIGN AFTER 81
C4910-1	5935	CONNECTOR	C4910	D INACTIVE FOR DESIGN
C4910-2	5935	CONNECTOR	C4910	INACTIVE FOR DESIGN
C4910-3	5935	CONNECTOR	C4910	INACTIVE FOR DESIGN
C4910-4	5935	CONN.,PCB	C4910	INACTIVE FOR DESIGN
*C4937-( )	5935	SOCKET,RELAY	C4937	FOR FSD ONLY USE M8108/23-003 IN PROD INACTIVE FOR DESIGN
C6358-( )	5935	JACK,HORIZONTAL,SUB-MINIATURE	C6358	D SEE SECTION 4.2 FOR ACTIVE PARTS
C6358-10	5935	JACK,PCB	C6358	DOC APRVD UNDER -G7602A; INACTIVE FOR DESIGN,REPL W/ M39024/11-47
C6425-1,-3	5935	ADAPTER,CABLE,BREECH	C6425	G
*C6473-18	5935	CONN.,MICROMINIATURE,RECT	C6473	INACTIVE FOR NEW DESIGN
C6548-7	5935	SOCKET	C6548	D OBSOLETE
*C7418-X0240	5935	CONN.,PLUG AND RECEPT	C7418	G INACTIVE FOR NEW DESIGN
C8307-2	5935	ADAPTER,STRAIGHT,BNC MALE TO BNC MALE	C8307	D INACTIVE FOR NEW DESIGN,SEE M55339/14-00491
*C8731-1	5935	CONN.,CRIMP CONTACTS	C8731	FOR FSD ONLY,USE M55302/113 I N PROD.
*C8737-( )	5935	STUD.	C8737	INACTIVE FOR NEW DESIGN
*C8806-( )-( )-S( )	5935	CONN.,CRIMP CONTACT	C8806	FOR FSD ONLY,USE M83723/65 IN PROD
C8814-2	5935	CONN.	C8814	TO MATE W/ GFE GROUND BASED CURRENT SENSOR; INACTIVE FOR DESIGN
*C8815-1	5935	CONN.,ADAPTER	C8815	INACTIVE FOR NEW DESIGN
*C8820-( )-( )	5935	ENDBELL,RT ANGLE	C8820	INACTIVE FOR NEW DESIGN; SEE SECTION 4.2 FOR APPROVED PART NUMBERS
C8820-6-18	5935	BACKSHELL,45 DEG	C8820	FOR USE WHEN THERE ARE SPACE LIMITS DOC APRAVD UNDER 00068-5935-0071-
C8820-6-18-1	5935	ADAPTER	C8820	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 00068-5935-0071-2 DMS. USE C8820-21W18-1.
C8820-6-24	5935	BACKSHELL,45 DEG	C8820	FOR USE WHEN THERE ARE SPACE LIMITS DOC APRVD UNDER 00068-5935-0071-2 DMS. USE C8820-21W24.
*C8821-( )-( )	5935	ENDBELL,STRAIGHT	C8821	INACTIVE FOR NEW DESIGN
*C8822-( )-( )	5935	ENDBELL,RT ANGLE	C8822	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
*C8824-1-( )	5935	ENDBELL,STRAIGHT	C8824	INACTIVE FOR NEW DESIGN
C8824-10-15	5935	ADAPTER,STRAIGHT	C8824	INACTIVE FOR DESIGN AND PROCUREMENT AFTER JUNE 1985,CANCELLED
*C8824-2-( )	5935	ENDBELL,STRAIGHT	C8824	INACTIVE FOR NEW DESIGN
C8824-3-( )	5935	CONN.,CLAMP	C8824	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 10531-5935-7530C; INACTIVE FOR DESIGN, SEE SEC 4.2 FOR APPROVED PARTS
C8824-4-( )	5935	CONN.,CLAMP	C8824	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 10531-5935-7530C; INACTIVE FOR DESIGN, SEE SEC 4.2 FOR APPROVED PARTS
C8824-5-( )	5935	CONN.,CLAMP	C8824	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 10531-5935-7530C; INACTIVE FOR DESIGN, SEE SEC 4.2 FOR APPROVED PARTS
C8824-6-( )	5935	CONN.,CLAMP	C8824	APRVD FOR USE ONLY WHEN THERE ARE SPACE LIMITS; DOC APRVD UNDER 10531-5935-7530C; INACTIVE FOR DESIGN, SEE SEC 4.2 FOR APPROVED PARTS
C8828-1-1	5935	CONN	C8828	INACTIVE FOR DESIGN
C8828-1-2	5935	CONN	C8828	INACTIVE FOR DESIGN
*C8831-1	5935	CONN	C8831	INACTIVE FOR DESIGN
*C8840-( )	5935	ADAPTER,STRAIGHT	C8840	INACTIVE FOR NEW DESIGN
*C8868-1	5935	CONN.	C8868	INACTIVE FOR DESIGN
*C8880-( )	5935	JACKSCREW	C8880	INACTIVE FOR DESIGN,NO SUPERCEDING P/N USE WITH C4826 CONN ONLY
*C8891-1	5935	ADAPTER,TNC	C8891	FOR FSD ONLY USE M55339/33-30001 IN PRODUCTION
*C8905-( )	5935	CONN.,MIL-C-83723(MOD)	C8905	INACTIVE FOR NEW DESIGN
C8908-1	5935	CONN.,PLUG,COAXIAL	C8908	INACTIVE FOR NEW DESIGN,SEE M39012/05-0501
*C8908-1	5935	CONN.	C8908	INACTIVE FOR DESIGN;USE M55339/33-30001
C8926-( )	5935	ADAPTER,CABLE CLAMP	C8926	INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APPROVED PARTS
*C8948-1	5935	CONN.,PLUG,LANYARD	C8948	INACTIVE FOR NEW DESIGN
*C8953-1	5935	CONN.,DUMMY RECEPT	C8953	INACTAIVE FOR NEW DESIGN
*C8970-( )	5935	CAP,PROTECTIVE,CONN	C8970	INACTIVE FOR NEW DESIGN
C9023-1	5935	CONN.,HOUSING	C9023	D OBSOLETE
*C9079-1	5935	PLUG,SHORTING	C9079	G INACTIVE FOR NEW DESIGN
C9106-1	5935	CONN.,ELECT,PLUG	C9106	G
C9121-1	5935	CONNECTOR	C9121	FOR EXISTING DESIGN ONLY;INACTIVE FOR DESIGN
C9139-2	5935	CONN	C9139	G INACTIVE FOR DESIGN
C9149-2	5935	CONN	C9149	G INACTIVE FOR DESIGN
C9171-1	5935	SOCKET,ELEC,.040 DIA COMPONENT LEAD	C9171	G INACTIVE FOR DESIGN; USE C8913-1
*C9206-( )	5935	PLUG,SHORTING CABLE,AGM-65	C9206	G INACTIVE FOR NEW DESIGN
C9212-( )	5935	ADAPTER,PLUG	C9212	INACTIVE FOR DESIGN
*C9215-( )	5935	SHORTING PLUG	C9215	G INACTIVE FOR NEW DESIGN
*C9225-1	5935	SHORTING PLUG,SUU20B/A	C9225	G INACTIVE FOR NEW DESIGN
*C9256-( )	5935	BACKSHELL,STRAIGHT	C9256	G INACTIVE FOR NEW DESIGN
*C9334-( )	5935	CONN.,ELECT,RECEPT	C9334	G INACTIVE FOR NEW DESIGN
C9335-( )	5935	CONN.,ELECT,PLUG	C9335	G INACTIVE FOR NEW DESIGN
*C9340-22M	5935	BACKSHELL,90 DEG FOR SJT CONN	C9340	G INACTIVE FOR NEW DESIGN
C9348-1	5935	ADAPTER,COAXIAL	C9348	INACTIVE FOR DESIGN
C9365-1	5935	TNC BULKHEAD CONN	C9365	INACTIVE FOR NEW DESIGN
*C9395-( )	5935	WASHER,SPECIAL,M38999	C9395	G INACTIVE FOR NEW DESIGN
*C9397-()-Y	5935	ELBOW ASSY 90 DEG	C9397	G INACTIVE FOR NEW DESIGN
*C9409-1	5935	RECEPT	C9409	G INACTIVE FOR NEW DESIGN
C9419-1	5935	CABLE ASSY	C9419	G INACTIVE FOR DESIGN
C9432-1	5935	CONN.,RECEPT,COAX,BNC SERIES	C9432	
*C9438-( )	5935	COVER ELECT,CONN	C9438	G INACTIVE FOR NEW DESIGN,SEE P681
C9439-( )	5935	COVER,PROTECTIVE	C9439	INACTIVE FOR DESIGN
*C9453-1	5935	CAP,REAR ACCESSORY,ELECT	C9453	G INACTIVE FOR NEW DESIGN
*C9453-2-12	5935	CONN	C9453	G INACTIVE FOR DESIGN; USE C20289-2-12
*C9453-2-16	5935	CONN	C9453	G INACTIVE FOR DESIGN; USE C20289-2-16
*C9453-2-20	5935	CONN	C9453	G INACTIVE FOR DESIGN; USE C20289-2-20
*C9453-2-22	5935	CONN	C9453	G INACTIVE FOR DESIGN; USE C20289-2-22
*C9453-2-24	5935	CONN	C9453	G INACTIVE FOR DESIGN; USE C20289-2-24
*C9492-14,20,22	5935	ADAPTER,CONN.,MIL-C-83723	C9492	G INACTIVE FOR NEW DESIGN
C9561-1	5935	ADAPTER,ELECT,RECEPT	C9561	DOC APRVD UNDER 00068-5935-0800A-01 INACTIVE FOR DESIGN
C9865-2	5935	CONN.,HOOD	C9865	G
C9890-( )	5935	CONN.,SOCKET,DIP	C9890	D
MS27506A20-2	5935	ADAPTER	MIL-C-38999	INACTIVE FOR DESIGN AFTER 3/20/92; REPL W/ MS27502B20-2
MS3114F8-4P	5935	CONN.,RECEPT	MS3114F8	D FOR MS3114F8-4P ONLY;INACTIVE FOR DESIGN
MS3188A46N	5935	CONN.	MS3188	INACTIVE FOR DESIGN; USE M85049/8-46N
MS3464E12-50P	5935	CONN.,RECEPT,CRIMP,CLASS E	MS3474	TO MATE WITH EXISTING DESIGN ONLY
M55339/14	5935	CONN.,ADAPTER	MIL-A	INACTIVE FOR NEW DESIGN,SEE M55339/14-00306
M55339/16	5935	CONN.,ADAPTER	MIL-A	INACTIVE FOR NEW DESIGN,SEE M55339/16-00914
P719E()-()	5935	COVER,PROTECTIVE,PLUG,MIL-C-81703,LONG CHAIN	P719	G ALTERED C8970-1;INACTIVE FOR DESIGN
P795-1	5935	CONNECTOR	P795	D INACTIVE FOR DESIGN;USE C11883-2
P795-2	5935	CONNECTOR	P795	D INACTIVE FOR DESIGN;USE C11883-3

or = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
P810-8	5935	RECEPT,PLUG,PCB	P810		FOR NEW DESIGN USE MS90335-8
*16VC001	5935	CONN.	16VC001		INACTIVE FOR NEW DESIGN
*16VE049-( )	5935	CONN.,FLAT	16VE049		INACTIVE FOR NEW DESIGN
*16VH019-2	5935	CONN.	16VH019		INACATIVE FOR NEW DESIGN
C10022-2	5940	UNIVERSAL,STRIP SOCKET	C10022	D	INACTIVE FOR DESIGN;REPL W/ C10022-1
*C110-1	5940	FERRULE	C110		INACTIVE FOR DESIGN USE MS21981
*C110-2	5940	FERRULE	C110		INACTIVE FOR DESIGN USE MS21981
C11319-( )	5940	HEADER,ELEC RELAY	C11319	D	INACTIVE FOR DESIGN
C11363-1	5940	TERMINAL LUG,TURRET	C11363	D	OBSOLETE
C11783-1	5940	CLAMP,WEDGE,WIRE,ELEC	C11783	D	
C11783-2	5940	CLAMP,WEDGE,WIRE,ELEC	C11783	D	
C20617-1	5940	TERMINAL STRIP,RF GROUNDING	C20617		
C20617-2	5940	TERMINAL STRIP,RF GROUNDING	C20617		DOCUMENT PREVIOUSLY APPROVED.
C2099-3	5940	SPLICE,SOLDER SLEEVE	C2099		OBSOLETE.USE C2099-1 FOR NEW DESIGN.
C8713-( )	5940	BLOCK-FEEDBACK TERMINAL	C8713		INACTIVE FOR DESIGN; USE M81714/80
C8714-( )	5940	RAIL CLIP TERMINAL	C8714		INACTIVE FOR DESIGN; USE M81714/67
C8829-( )	5940	JUNCTION BLOCK	C8829		
C8829-5	5940	COMMON TERMINAL JUNCTION	C8829		TA UNDER LOG# 00068-5940-209C-03
C8951-11	5940	TERMINAL,SHIELD,SPLICE,HEAT SHRINK	C8951		DOC APRVD UNDER 00068-5940-0139A-0; INACTIVE FOR DESIGN;SEE SECTION 3 FOR APPROVED M83519/2 REPL PARTS
C8951-12	5940	TERMINAL,SHIELD,SPLICE,HEAT SHRINK	C8951		DOC APRVD UNDER 00068-5940-0139A-0; INACTIVE FOR DESIGN;SEE SECTION 3 FOR APPROVED M83519/2 REPL PARTS
C8951-13	5940	TERMINAL,SHIELD,SPLICE,HEAT SHRINK	C8951		DOC APRVD UNDER 00068-5940-0139A-0; INACTIVE FOR DESIGN;SEE SECTION 3 FOR APPROVED M83519/2 REPL PARTS
C9398-( )	5940	TERMINAL STRIP,SHORTING	C9398	G	INACTIVE FOR NEW DESIGN
FT01( )	5940	TERMINAL	MIL-T-55155/1	D	OBSOLETE P/N CONFIG,SEE SECTION 3 FOR APRVD M55155/01 PART NUMBERS
P801FA0( )	5940	POST,BINDING	MIL-T-55149/1		THIS IS MIL PART DOC APRVD UNDER LOG# 00068-5940-209C-03; INACTIVE
SE09-E( )	5940	TERMINAL,STUD,INSULATED	MIL-T-55155		OBSOLETE PART NUMBER CONFIGURATION; SEE SECTION 3 FOR APRVD M55155/09 PART NUMBERS
SE10-D( )	5940	TERMINAL,STUD,INSULATED	MIL-T-55155		OBSOLETE PART NUMBER CONFIGURATION; SEE SECTION 3 FOR APRVD M55155/10 PART NUMBERS
C10218-1	5945	RELAY,SOLID STATE	C10218		INACTIVE FOR DESIGN; REPL W/ M28750/9-001Y
C10999-1	5945	RELAY,SOLID STATE	C10999		INACTIVE FOR DESIGN
C10999-2	5945	RELAY,SOLID STATE,PWR FET,OPTICALLY ISOLATED	C10999		INACTIVE FOR DESIGN
C11556-1	5945	RELAY,OVERLOAD,AUTO RESET,NEMA SIZE 0	C11556	D	INACTIVE FOR DESIGN
*C11644-1	5945	RELAY,SOLID STATE	C11644		
C11823-1	5945	RELAY,SOLID STATE	C11823		INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C11823 PARTS
C11823-2	5945	RELAY,SOLID STATE	C11823		INACTIVE FOR DESIGN; SEE SECTION 4.2 FOR APRVD C11823 PARTS
*C12172-1	5945	SOLENOID	C12172		
C1765-2	5945	RELAY,2 PDT,MICRO MINIATURE	C1765	G	INACTIVE FOR DESIGN,NO SUPERSEDING P/N USE MS27245-5 WHEN QPL
C4934-2	5945	RELAY,2 POLE,5 AMP	C4934		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-6106/21 PARTS
C4934-4	5945	RELAY,4 POLE,5 AMP	C4934		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-6106/22 PARTS
C4935-1	5945	RELAY,3 PDT,POLARIZED	C4935		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-6106/24 PARTS
C4936-1	5945	TRACK,RELAY MOUNTING	C4936		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-6106/25 PARTS
C4940-1-1	5945	RELAY	C4940		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-83726/24 PARTS
C4940-1-2	5945	TIMING MODULE-RELAY DRIVE	C4940		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-83726/24 PARTS
C4940-1-3	5945	TIMING MODULE-RELAY DRIVE	C4940		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-83726/24 PARTS
C4940-2-1	5945	TIMING MODULE-RELAY DRIVE	C4940		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MIL-R-83726/25 PARTS
C4940-3-1	5945	TIMING MODULE-RELAY DRIVE	C4940		INACTIVE FOR DESIGN;USE M83726/22
C4942-2	5945	RELAY,DRIVER	C4942		INACTIVE FOR DESIGN AFTER 41
C4942-7	5945	RELAY,DRIVER ASSEMBLY	C4942		TA UNDER LOG# 10531-5945-G4428A
C8723-1	5945	RELAY,MINIATURE,5 AMP	C8723		
C8817-1	5945	RELAY	C8817	G	INACTIVE FOR NEW DESIGN;APPROVED FOR USE ON 16E1018,161160 & 16E1338ON
C8819-1	5945	RELAY,50 AMP,SUPPRESSED	C8819		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MS27750 PARTS
*C8895-1	5945	SWITCH,CONTROL,TIME DELAY	C8895		INACTIVE FOR NEW DESIGN
C8901-1	5945	RELAY,8 VDC,50 AMPS	C8901		FSD ONLY,USE M6106/26 IN PRODUCTION
*C8941-1	5945	SWITCH,DUAL,SPST,SOLID STATE	C8941		INACTIVE FOR DESIGN-NO USAGE
C9758-1	5945	RELAY	C9758	D	INACTIVE FOR DESIGN
MS27401-31	5945	RELAY,PERMANENT MAGNET DRIVE,10A,2PDT	MIL-R-6106	D	INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APPROVED MS27401 PARTS
C10008-1	5950	TRANSFORMER POWER,STEP DOWN	C10008	D	INACTIVE FOR NEW DESIGN;DOC APRVD ON LOG# 00068-5950-0198A
C10008-2	5950	TRANSFORMER POWER,STEP DOWN	C10008	D	INACTIVE FOR NEW DESIGN
C10008-3	5950	TRANSFORMER POWER,STEP DOWN	C10008	D	INACTIVE FOR NEW DESIGN
C10569-1	5950	TRANSFORMER,POWER,STEP DOWN	C10569	D	INACTIVE FOR DESIGN,NO SUPERSEDING P/N
C10903-1	5950	TRANSFORMER,PULSE,LOW PWR,SUBMINIATURE	C10903		INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APRVD M21038/27 PARTS
C10907-1	5950	TRANSFORMER,PULSE,LOW PWR,SUBMINIATURE	C10907		INACTIVE FOR DESIGN
C11067-1	5950	TRANSFORMER,AUDIO,ISOLATED,LINE-TO-LINE,HI IMPED	C11067	D	OBSOLETE
C6304-1	5950	TRANSFORMER,POWER ISOLATION	C6304	G	INACTIVE FOR NEW DESIGN
C8719-1	5950	TRANSFORMER,PWR	C8719		INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C8722-1	5950	INDUCTOR	C8722		INACTIVE FOR NEW DESIGN
*C9375-1	5950	TRANSFORMER,3PHASE PWR	C9375	G	INACTIVE FOR NEW DESIGN
C10398-1	5955	OSCILLATOR,CRYSTAL	C10398		PSEUDO IDENT FOR M55310/14-C08A-10 MHZ; INACTIVE FOR DESIGN
C10546-1	5955	CRYSTAL UNIT,QUARTZ	C10546		COVER SHEETING MIL-C-3098/38; USE CR60/U12M( )
C10546-2	5955	CRYSTAL UNIT,QUARTZ	C10546		COVER SHEETING MIL-C-3098/38; USE CR60/U10M( )
C10546-3	5955	CRYSTAL UNIT,QUARTZ	C10546		COVER SHEETING MIL-C-3098/38; USE CR60/U18M432000
C10578-1	5955	OSCILLATOR,M55310/7	C10578		MIL.P/N EXCEEDS 15 DIGITS INACTIVE FOR NEW DESIGN,OBSOLETE.
C10918-1	5955	CRYSTAL,PSEUDO IDENTIFICATION OF M3098/4Z	C10918		MIL P/N EXCEEDS 15 DIGITS; INACTIVE FOR DESIGN; USE CR64/U12M00000
C10918-2	5955	OSCILLATOR	C10918		MIL P/N EXCEEDS 15 DIGITS; INACTIVE FOR DESIGN; USE CR64/U3M600000
C12153-2	5955	CONN.	C12153	D	
C8877-1	5955	OSCILLATOR,CRYSTAL,20 MHZ	C8877		
C8877-8	5955	OSCILLATOR,CRYSTAL,DUAL IN-LINE PACKAGE	C8877		REPLACE W/MIL-O-55310.
C10079-1	5961	TRANSISTOR,N-CHANNEL FET	C10079	D	2N5199 INACTIVE FOR NEW DESIGN
C10150-1	5961	DIODE,ZENER,3.6VOLT,+/- 1%	C10150	G	1N5519D INACTIVE FND AFTER 6/87; USE JANTXIN747A-1
C10789-1	5961	DIODE,SWITCHING,SCHOTTKY,LOW VF	C10789		SPD5817 INACTIVE AFTER 7/90;SEE DD 89102
C11290-1	5961	DIODE,RECTIFIER,SCHOTTKY	C11290	D	1N5825 INACTIVE FOR DESIGN;USE JANTX6391
C11703-1	5961	DIODE	C11703	D	6202 INACTIVE FOR DESIGN AFTER 11/8
C20578-1	5961	DIODE,RECTIFIER,SURFACE MNT	C20578		1N3595U REPLACED BY JANTX1N3595US-1
C2396-11	5961	INSULATOR DISK	C2396		INACTIVE FOR DESIGN;USE MIL-M-38527
C2396-6	5961	INSULATOR DISK	C2396		INACTIVE FOR DESIGN;USE MIL-M-38527
C4159-10	5961	DIODE,REGULATOR,VOLTAGE	C4159	D	1N4729A INACTIVE FOR DESIGN
C4159-18	5961	DIODE,REGULATOR,VOLTAGE	C4159	D	1N4744A INACTIVE FOR DESIGN
C4159-2	5961	DIODE,ZENER	C4159	D	1N4747A SELECT PARTS FROM MIL-S-19500/115
C4159-8	5961	DIODE,REGULATOR,VOLTAGE	C4159	D	1B4732A SELECT PARTS FROM MIL-S-19500/115
C4941-1	5961	DIODE,ASSY	C4941		EP-231 INACTIVE AFTER OCT 1990;USE C4941-2
C6062-1N714	5961	DIODE,REGULATOR,VOLTAGE	C6062	D	1N714 INACTIVE FND AFTER JUNE 87; USE JANTXIN758A-1
C8712-1	5961	ABSORBER,OVERVOLTAGE	C8712	D	SPZ144H INACTIVE FOR NEW DESIGN AFTER 9/87
C8746-1	5961	DIODE ARRAY	C8746		FSA2810M INACTIVE-LONG TERM SUB EXISTS
P679-1	5961	TRANSISTOR,LOW PWR,NPN	P679		2N3019S INACTIVE FOR DESIGN AFTER 4/91
1N5821	5961	DIODE	TBD		1N5821 INACTIVE FOR NEW DESIGN
*C10038-1	5962	MCKT,MONOSTABLE MULTIVIBRATOR	C10038	G	4528 DESC SPEC 7704501 INACTIVE FOR NEW DESIGN. HAS LONG TERM SUB PPSAA 781.
C10078-1	5962	MCKT,CMOS,MANCHESTER ENCODER/DECODER	C10078		HD1-15530 INACTIVE FOR DESIGN;REPL W/ 7802901JX
*C10092-1	5962	MCKT,DGTL,TTL,HEX BUFFER 3-STATE	C10092	G	8T97 INACTIVE FOR NEW DESIGN,SEE M38510/ /16303B.LONG TERM SUB PPSAA416
*C10117-1	5962	MCKT,DIGITAL,8-BIT SHIFT REGISTER	C10116	D	USE ON DEPOT LEVEL GRD BASED EQUIP
C10178-1	5962	MCKT,SHIFT REGISTER,1024 BIT	C10178	D	2833
C10183-1	5962	MCKT,LINE DRIVER,QUAD,DIFFERENTIAL,ECL	C10183	G	10592
C10184-1	5962	MCKT,DIGITAL,QUAD LINE RCVR,ECL	C10184	G	10515
C10185-1	5962	MCKT,DIGITAL,QUAD LINE RCVR,ECL	C10185	G	10538
C10186-1	5962	MCKT,DIGITAL,BINARY TO 1-8 DECODER,ECL	C10186	G	10561
C10187-1	5962	MCKT,DIGITAL,8-LINE MULTIPLEXER,ECL	C10187	G	10564 OBSOLETE
C10224-1	5962	MCKT,LINEAR,VCO,PRECISION	C10224		54LS629 INACTIVE FOR DESIGN;USE 8102101EX

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC / REMARKS
LMTAS (CONTINUED)				
C10225-1	5962	MCKT,DIGITAL,3 INPUT,AND GATE	C10225	54LT1 APPRD FOR USE ON SERD 75500 ONLY, UNTIL BOARD IS REDESIGNED INACTIVE FOR NEW DSGN AFTER JULY'82
C10226-1	5962	MCKT,DIGITAL,4 BIT COUNTER,SYNC	C10226	54S161 DMS
C10227-1	5962	MCKT,DIGITAL,OCTAL BUFFER/LINE DRIVER	C10227	54F244 INACTIVE FOR NEW DESIGN; USE M38510/33203BRX
C10230-1	5962	MCKT,LINE TRANSCEIVERS	C10230	54F241 INACTIVE FOR NEW DESIGN, USE M38510/33202BRX
C10231-1	5962	MCKT,BUFFERS/DRIVERS,TRI-STATE OUTPUT	C10231	54F245 INACTIVE FOR DESIGN; REPL W/ M38510/34803BRX
C10232-1	5962	MCKT,LINE TRANSCEIVERS	C10232	54F240 INACTIVE FOR DESIGN;USE M38510/33201
C10238-1	5962	MCKT,EXCLUSIVE-OR GATE	C10238	54F86 USE M38510/34501BCX
C10375-1	5962	MCKT,VOLTAGE CONTROLLED OSCILLATOR	C10375	8038 INACTIVE FOR DESIGN
C10403-1	5962	MCKT,EPROM,8192 BIT	C10403	2 INACTIVE NEW DESIGN-USE M38510/209
C10404-1	5962	MCKT,LINEAR,QUAD LINE DRIVER	C10404	26LS31 INACTIVE FOR DESIGN;REPL W/ 7802301EX
C10502-1	5962	MCKT,DIGITAL,2 BIT BINARY COUNTER,CMOS	C10502	4040 DESC SPEC 7705801
C10513-1	5962	MCKT,DGTL,RAM,64 BIT,SCHOTTKY,NON-INVERT,OC	C10513	29700DM INACTIVE FOR DESIGN 8/95.
C10516-1	5962	MCKT,QUAD,COMPARATOR	C10516	HA1-4920 INACTIVE FOR DESIGN
C10528-1	5962	MCKT,DGTL,MEMORY,BUFFER,FIFO,HI SPEED,EXPNDBL	C10528	F9403DMQB INACTIVE FOR DESIGN
C10530-1	5962	MCKT,OCTAL,16 INPUT AND/OR INVERT GATE	C10530	PAL16L8 INACTIVE FOR NEW DESIGN; USE M38510/50401BRX
C10531-1	5962	MCKT,DGTL,QUAD,16 IN AND-OR-INVERT,GATE ARRAY	C10531	PAL16R4 INACTIVE FOR NEW DESIGN, USE M38510/50404BRX
*C10536-1	5962	MCKT,OPTO COUPLER,4 CHANNEL	C10536	6N140 INACTIVE FOR DESIGN;USE 8302401EX
C10548-1	5962	MCKT,RAM,READ/WRITE,256 BIT,CMOS	C10548	CDP1824 INACTIVE FOR DESIGN AFTER 11/91
C10549-1	5962	MCKT,LINEAR,HIGH VOLTAGE OP AMP	C10549	LM143 INACTIVE FOR NEW DESIGN,SEE C8983
C10550-1	5962	MCKT,PIN PROGRAMMABLE PRECISION VOLT REG.	C10550	5845 INACTIVE FOR NEW DESIGN,SEE M38510/12801BGX
C10579-1	5962	MCKT,DGTL,INTERFACE,TRNSCVR,BIDIRECTIONAL,OCTL	C10579	7304 INACTIVE FOR DESIGN;
C10580-1	5962	MCKT,MICROPROCESSOR SUPPT CKT,CONTROLLERS	C10580	9513 INACTIVE FOR DESIGN AFTER 8/95 USE 5962-8552301( )
C10581-1	5962	MCKT	C10581	27S13
C10581-2	5962	MCKT,EPROM	C10581	27S13A INACTIVE FOR NEW DESIGN 8/95 SEE M38510/20402
C10582-1	5962	MCKT	C10582	27S19 INACTIVE AFTER 8/95;RW 8670301EX
C10583-1	5962	MCKT,DGTL,PROM,4096 BIT,BIPOLAR,SCHOTTKY,3 ST	C10583	27S25 INACTIVE FOR DESIGN 8/95.
C10584-1	5962	MCKT,DGTL,PROM,8192 BIT,BIPOLAR,SCHOTTKY,3 ST	C10584	27S35 INACTIVE FOR DESIGN AFTER 8/95
C10584-2	5962	MCKT,EPROM,8192 BIT	C10584	7C235-40 INACTIVE FOR DESIGN;USE 8670602LX
C10587-1	5962	MCKT,DGTL,OCTL,16 IN,AND-OR-INVRT,GT ARRY,BIPOL	C10587	PAL16R8 INACTIVE REPLACE W/ M38510/50402
C10594-1	5962	MCKT,DGTL,CONTROLLER,INTERRUPT,PRIORITY	C10594	19519 INACTIVE AFTER 8/95;RW 5962-8759701()
C10607-1	5962	MCKT,INTERFACE,ANALOG MUX,8 CHANNEL	C10607	D 4051 NOT RECOMMENDED FOR NEW DESIGN
C10759-1	5962	MCKT,COUNTERS,BINARY,ASYNCHRONOUS	C10759	HC393 INACTIVE FOR DESIGN; REPL W/ M38510/663098CX
C10766-1	5962	MCKT,DIGITAL,DECODER,4 TO 16 LINE,LSTTL	C10766	D 54LS154 INACTIVE FOR DESIGN AFTER 3/91; USE 8301701JX
C10773-2	5962	MCKT	C10773	2864A-25 INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-88630 & 5962-87514

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C10773-3	5962	MCKT,MEMORY,EE PROM,1KX8,350NS	C10773		2864-350 INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-86830 & 5962-87514
C10773-4	5962	MCKT	C10773		2864A-25 INACTIVE FOR DESIGN AFTER 08/95;SEE SMD 5962-86830 & 5962-87514
C10904-1	5962	MCKT,8 BIT MICROCOMPUTER	C10904		8741A OBSOLETE.
C10905-1	5962	MCKT	C10905		6504 INACTIVE FOR NEW DESIGN,SEE M38510/24501BXX
C10906-1	5962	MCKT	C10906		6564 OBSOLETE
*C10908-1	5962	MCKT	C10908		54F353
C10909-1	5962	MCKT,LINEAR,OP AMP,SNGL SUPPLY 3-TO-30 VOLT	C10909		LM158 INACTIVE FOR DESIGN; REPL W/ 5962-8771002GX
C10910-1	5962	MCKT,DGTL,EEPROM	C10910		2816 INACTIVE AFTER 6/89;RW M38510/22601BXX
C10911-1	5962	MCKT,LINEAR,VOLTAGE REFERENCE,+-10 VOLTS	C10911		2702 INACTIVE FOR DESIGN; REPL W/ 8503004YX
C10912-1	5962	MCKT,DIGITAL,TTL,QUAD,2-INPUT,NAND PWR DRIVER	C10912		508 INACTIVE FOR DESIGN 8/95; REPL W/ 8550001CX
C10913-1	5962	MCKT,MICROPROCESSOR,PRGRMBL DIRECT MEMRY ACCESS	C10913		9517 INACTIVE FOR DESIGN 8/95
C10915-1	5962	MCKT,INTERFACE,LINE RECEIVERS,SINGLE ENDED	C10915		2817
C10917-1	5962	MCKT,MEMORY,STATIC RAM,CMOS	C10917		65618 INACTIVE FOR DESIGN AFTER 11/91
C10920-1	5962	MCKT,MICROPROCESSOR,8 BIT,EQUAL-TO COMPARATOR	C10920		8121
*C10922-1	5962	MCKT	C10922		6641 INACTIVE FOR NEW DESIGN 10-9-81 SEE M38510/208
C10923-1	5962	MCKT	C10923		6436 INACTIVE FOR NEW DESIGN
C10924-3	5962	MCKT,MICROPROCESSOR,NOC	C10924		CT1880
C10925-1	5962	MCKT,DGTL,TTL,OCTAL,TRANSPARENT LATCH	C10925		54F373 INACTIVE FOR NEW DESIGN; USE M38510/34601BRX
C10926-1	5962	MCKT,PROM,512X8,BIPLR,PLATINM-SILICON,FUSE,3 ST	C10926		27S29 INACTIVE FOR DESIGN 8/95
C10931-1	5962	MCKT,DGTL,TTL,D-FLIP FLOP	C10931		54F74 INACTIVE FOR DESIGN; REPL W/ M38510/34101BCX
C10932-1	5962	MCKT,DGTL,TTL,D-FLIP FLOP	C10932		54F175 INACTIVE FOR NEW DESIGN; USE M38510/34104BEX
C10934-1	5962	MCKT,DGTL,TTL,QUAD,2 INPUT,MUX	C10934		54F257 INACTIVE FOR DESIGN; REPL W/ M38510/33906BEX
C10956-1	5962	MCKT,DGTL,64 BIT RAM,MONOLITHIC SILICON	C10956		29701 INACTIVE AFTER 8/95;SEE DD 78015
C10963-1	5962	MCKT,DGTL,OCTAL BUFFER,LS,3-STATE	C10963		54LS340 INACTIVE FOR DESIGN AFTER 8/95
C10965-2	5962	MCKT	C10965		INACTIVE FOR DESIGN AFTER 3/92
C10966-1	5962	MCKT,AMPLIFER,SAMPLE-HOLD	C10966		SHC-85 INACTIVE FOR DESIGN 8/95
C10969-1	5962	MCKT,AMPLIFIER,PRECISION	C10969		AD524S INACTIVE FOR DESIGN
C11016-1	5962	MCKT,LINEAR,OP AMP	C11016	D	LH0033G/8 INACTIVE FOR DESIGN AFTER 3/91; USE DESC 80014
*C11017-1	5962	MCKT,INTFRFACE,ANALOG SWITCH	C11017	D	1405188 INACTIVE FOR NEW DESIGN
C11021-1	5962	MCKT,LINEAR,OP AMP	C11021	D	HA2-2520- INACTIVE FOR NEW DESIGN; USE M38510/12206BGX
*C11032-1	5962	MCKT,MEMORY DRIVER,QUAD,60 MA,SINK	C11032	G	55326 INACTIVE FOR NEW DESIGN
*C11033-1	5962	MCKT,MEMORY DRIVER,60 MA SOURCE	C11033	G	55327 INACTIVE FOR NEW DESIGN
*C11046-1	5962	MCKT,LINEAR,VOLT REGULATOR	C11046	G	LM120 DESC SPEC 7704001
C11046-8	5962	MCKT	C11046		INACTIVE FOR DESIGN AFTER 3/92
C11071-1	5962	MCKT,HYBRID,OP AMP,HIGH CUR	C11071		LH0041 INACTIVE FOR DESIGN; REPL W/ 8508701ZX
*C11085-1	5962	MCKT,10 BIT DAC	C11085	G	AD752040/ INACTIVE,REPLACE W/ M38510/12702B()
C11088-1	5962	MCKT	C11088	D	5623

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LMTAS (CONTINUED)				
C11088-2	5962	MCKT,PROM,1024 BIT,BOOTSTRAP LOADER	C11088	D 5823
C11088-3	5962	MCKT,PROM,BOOTSTRAP LOADER	C11088	D 5823
C11093-1	5962	MCKT	C11093	Q 0021K REPLACE W/ DD 85088
C11109-1	5962	STROBED HEX INVERTER/BUFFER MCKT	C11109	D 145028 INACTIVE FOR NEW DESIGN,SEE M38510/17403BEX
C11111-1	5962	MCKT,DGTL,CMOS,ANLG MLTPLXR/DMLTPLXR,QD,2-INPT	C11111	D 145518 OBSOLETE
C11159-1	5962	MCKT,D/A CONVERTER,12 BIT	C11159	D DAC87 INACTIVE FOR NEW DESIGN,SEE MIL-M-38510/137
C11160-1	5962	MCKT,BINARY COUNTER,ECL	C11160	D 10578 FOR DEPOT SERD 74706 ONLY
C11164-1	5962	MCKT,MULTIVIBRATOR,ECL	C11164	D 10198 INACTIVE FOR DESIGN,NO SUPERCEDING P/N FOR DEPOT SERD 74706 ONLY
C11197-1	5962	MCKT,MULTIPLEXER	C11197	11509 INACTIVE FOR NEW DESIGN
C11202-1	5962	MCKT,OP AMP,HIGH SPEED	C11202	D 715 INACTIVE FOR DESIGN,NO SUPERCEDING P/N
C11207-1	5962	MCKT,SHIFT REGISTER	C11207	D 54199 DMS CE9-0-93-01
C11258-1	5962	MCKT,DIGITAL,TRIPLE LINE RCVR	C11258	Q 10514 OBSOLETE
C11270-1	5962	MCKT,DIGITAL	C11270	G 1670
C11273-1	5962	MCKT,LINEAR,DUAL,LINE RCV	C11273	G 9827 INACTIVE FOR DESIGN,NO SUPERCEDING P/N
C11305-1	5962	MCKT,VOLTAGE REGULATOR,NEG. AD	C11305	D LM104 INACTIVE FOR NEW DESIGN
C11347-1	5962	MCKT,HEX LEVEL SHIFTER	C11347	D 14504 OBSOLETE
C11353-1	5962	MCKT,DIGITAL,64-BIT RAM	C11353	686 DESC SPEC 7801801 DMS X2-D-93-30.
C11354-1	5962	MCKT,TRIPLE LINE DRIVER	C11354	D 10518 INACTIVE FOR DESIGN AFTER 9/88;SEE SMD 78009
C11355-1	5962	MCKT,UNIVERSAL HEXADECIMAL COUNTER	C11355	D 10536
C11357-1	5962	MCKT,DUAL 4 TO 1 MULTIPLEXER	C11357	D 10574
C11358-1	5962	MCKT,LINEAR,VOLTAGE REG ADJ	C11358	LM137H INACTIVE FOR NEW DESIGN,SEE M38510/11803BXX;DD 7703403
C11362-1	5962	MCKT,ECL,EXCLUSIVE OR	C11362	D 10513
C11393-2	5962	MCKT,OP AMP,INSTRUMENTATION	C11393	D LM725A INACTIVE FOR DESIGN,NO SUPERCEDING P/N
C11589-1	5962	MCKT,16-BIT MICROPROGRAMMABLE MICROPROCESSOR	C11589	29116 INACTIVE FOR DESIGN 8/95; REPL W/ 5962-8861201XX
C11590-1,-2	5962	MCKT,EPROM	C11590	27S47 INACTIVE FOR DESIGN
C11598-1	5962	MCKT,ARITHMETIC CIRCUITS,COMPARATORS	C11598	54LS888 INACTIVE FOR DESIGN
C11600-1	5962	MCKT	C11600	AD5691H INACTIVE FOR DESIGN; REPL W/ 5962-8671102XX
C11602-1	5962	MCKT	C11602	D HD1-6432 CANCELLED
C11646-1	5962	MCKT,LINEAR CIRCUITS	C11646	6254 INACTIVE FOR DESIGN
C11679-1	5962	MCKT,DATA SELECTORS,MULTIPLEXERS	C11679	LS2535
C11688-1	5962	MCKT,STATIC RAM	C11688	864L150 INACTIVE AFTER FEB 90;USE 5962-8552509
C11793-1	5962	MCKT	C11793	Q COVER SHEET FOR 8419001XX; INACTIVE FOR DESIGN
C11853-1	5962	MCKT	C11853	54LS590 INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-87517
C11854-1	5962	MCKT	C11854	54FCT138 INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-87654
C11855-1	5962	MCKT	C11855	54FCT240 INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-87655
C11856-1	5962	MCKT	C11856	54FCT244 INACTIVE FOR DESIGN; REPL W/ 5962-8763001RX
C11857-1	5962	MCKT	C11857	54FCT245 INACTIVE FOR DESIGN; REPL W/ 5962-8762901RX

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C11858-1	5962	MCKT	C11858		54FCT373
					INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-87644
C11859-1	5962	MCKT	C11859		54FCT374
					INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-87628
C11860-1	5962	MCKT,MEMORY,EEPROM,32K X 8,CMOS	C11860		28255
					INACTIVE FOR DESIGN AFTER 10/88; REPLACE W/ 5962-8852503XX
C11860-2	5962	MCKT,EEPROM,32K X 8	C11860	D	28256
					INACTIVE AFTER NOV 89;RW 5962-8852503
C11861-1	5962	MCKT	C11861		7198-85
					INACTIVE AFTER 8/89;RW 5962-8685915()
C11862-1	5962	MCKT	011862		27LS07
					INACTIVE FOR DESIGN 8/95.
C11863-1	5962	MCKT,PAL,12 INPUT,10 OUTPUT,AND-OR,CMOS	C11863		PAL22V10A
*C11866-1	5962	MCKT	C11866		54ALS1240
*C11867-1	5962	MCKT	C11867		54ALS1244
*C11868-1	5962	MCKT	C11868		54ALS1245
*C11869-1	5962	MCKT	C11869		54HCT240J
*C11870-1	5962	MCKT	C11870		54HCT244
*C11871-1	5962	MCKT	C11871		54HCT374
C11872-1	5962	MCKT	C11872		99C88
					INACTIVE FOR DESIGN 8/95
C11872-2	5962	MCKT	C11872		
					INACTIVE FOR NEW DESIGN
C11873-1	5962	MCKT	C11873		2965
					INACTIVE FOR DESIGN 8/95; REPL W/ 5962-8670701RX
C11874-1	5962	MCKT	C11874	D	PAL20L10A
					CX
C11875-1	5962	MCKT	C11875	D	10533
C11879-1	5962	MCKT,FLIP FLOPS,QUAD OR HEX D-TYPE	C11879		54FCT273
					INACTIVE FOR DESIGN AFTER 10/88;SEE SMD 5962-87658
C11893-1	5962	MCKT	C11893	D	54LS260
					OBSOLETE
*C11913-1	5962	MCKT	C11913	G	
*C11960-1	5962	MCKT	C11960	G	8293
					INACTIVE AFTER 8/95
*C11967-1	5962	MCKT	C11967	G	7187
					INACTIVE AFTER 12/89;SEE 5962-8801505(
C11967-2	5962	MCKT,MEMORY,STATIC RAM,64K X 1,CMOS	C11967	D	7187-35
					INACTIVE AFTER 12/88;SEE 5962-86015
C12045-1	5962	MCKT,READ-WRITE MEMORIES,16384 BIT,DYNAMIC	C12045		4516
					INACTIVE FOR DESIGN
C12047-1	5962	MCKT,VIDEO DISPLAY PROCESSOR	C12047	D	9918A
					CANCELLED
C12125-1	5962	MCKT,LINEAR,VOLTAGE REGULATOR,5V	C12125	D	7805
					INACTIVE FOR NEW DESIGN 8/95
C12125-2	5962	MCKT,LINEAR,VOLTAGE REGULATOR,5V	C12125	D	78T05
C12198-1	5962	MCKT,STATIC RAM,256 X 9	C12198	D	
					INACTIVE FOR DESIGN AFTER 11/91
C12242-1	5962	MCKT,INTERFACE,A/D CONVERTER,BINARY OUTPUT	C12242	D	
					INACTIVE. (NOT USED)
C12400-1	5962	MCKT,LINE RECEIVERS,QUAD DIFFERENTIAL INPUT	C12400		26LS32
					INACTIVE FOR DESIGN 8/95; USE 7802001
C12400-2	5962	MCKT,LINE RECEIVERS,QUAD DIFFERENTIAL INPUT	C12400		26LS33
					INACTIVE FOR DESIGN 8/95; USE 7802001EX
C12424-1,-4	5962	MCKT,RAM 2KX8 250 NS	C12424	D	6116
					INACTIVE FOR NEW DESIGN
C12424-2	5962	MCKT,STATIC RAM,2K X 8,CMOS	C12424	D	6116
					INACTIVE FOR DESIGN AFTER 3/91
C12424-3	5962	MCKT,RAM 2KX8 250 NS	C12424	D	6116
					INACTIVE FOR NEW DESIGN 8/95.
*C20043-1	5962	MCKT,DIGITAL,1-OF-10 DECODER	C20043		74FS37
C20070-1	5962	MCKT,QUAD LINE RECRIVER,ECL	C20070	D	1692
					FOR USE ON 16U81N01 & 16U4076 ONLY
*C20118-1	5962	MCKT,DIGITAL,16-BIT SHIFT REGISTER,FAST TTL	C20118	D	
					FOR USE ON 16G9000 DWG ONLY
*C20369-1	5962	MCKT,HYBRID,LINEAR SWITCH	C20369		
					FOR USE ON SMS ONLY; CANCELLED
*C20369-2	5962	MCKT	C20369		
					CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C20424-1	5962	MCKT,INTERFACE,PRESCALER,2-MOD,DIVIDE BY 8 AND 9	C20424	D	12511
C20461-1	5962	MCKT	C20461	G	FOR MSS/CAMPAL ONLY
C20631-1	5962	MCKT,WAVEFORM SYNTHESIZER,2 CHANNEL	C20631	G	MN1900 FOR USE ON 16U4604.REF PCB 57S,58S. OBSOLETE.
C4907-1	5962	MCKT,QUAD,MEMORY DRIVER	C4907		MHQ4001A
C4908-1	5962	MCKT,QUAD,MEMORY DRIVER	C4908		MHQ3467
C4915-1	5962	MCKT,LINE TRANSCEIVER,DIFFERENTIAL	C4915		55116 INACTIVE AFTER 9/89;RW 5962-8851101()
C7826-1	5962	MCKT,CURRENT DRIVER	C7826		DH0006 REPLACE W/5962-8761701XX
C8047-1	5962	MCKT,DUAL,LINE RECEIVER	C8047		7820 INACTIVE FOR DESIGN;REPL W/ 7900801CX
C8063-1	5962	MCKT,LINEAR,TONE DECODER	C8063		567T INACTIVE FOR DESIGN 8/95; USE 5962-87003
C8708-1	5962	MCKT,QUAD,SELECTOR MONITOR	C8708		XR-C213 INACTIVE FOR DESIGN
C8709-1	5962	MCKT,QUAD,SELECTOR MONITOR	C8709		XR-C212 INACTIVE FOR DESIGN
*C8728-1	5962	MCKT,QUAD,OP AMP	C8728		3503 INACTIVE FOR NEW DESIGN; USE MIL-M-38510/11001BCA
C8730-1	5962	MCKT,ANALOG MULTIPLIER	C8730		AD532SH/8 INACTIVE FOR DESIGN; REPL W/ M38510/13903B( )
*C8738-1	5962	MCKT,QUAD,VOLTAGE COMPARATOR	C8738		LM139J/88 INACTIVE FOR NEW DESIGN,FOR APPROVED SEE M38510/11201BCX
C8742-1	5962	MCKT,2048 BIT PROM,512 X 4	C8742		MM5308J INACTIVE FOR DESIGN 8/95
C8743-1	5962	MCKT,4096 BIT PROM,512 X 8	C8743		HM1-7641- INACTIVE FOR DESIGN
C8785-1	5962	MCKT,OP AMP	C8785		HA2420 INACTIVE FOR DESIGN;REPL W/ 8001801CX
*C8789-1	5962	MCKT,VOLTAGE REGULATOR,5 VOLT	C8789		78M05 INACTIVE FOR DESIGN
C8857-1	5962	MCKT,REPROGRAMABLE ROM	C8857		8708 INACTIVE FOR DESIGN 8/95
C8858-1	5962	MCKT,8 BIT,INPUT/OUTPUT PORT	C8858		8212 INACTIVE FOR DESIGN 8/95
*C8874-1	5962	MCKT,HEX BUFFER,3-STATE OUTPUT	C8874		54LS367 INACTIVE FOR NEW DESIGN,USE M3810/32203BEX
C8875-1	5962	MCKT,HEX BUFFER,3-STATE OUTPUT	C8875		54LS368 INACTIVE FOR DESIGN; REPL W/ M38510/32204BEX
*C8876-1	5962	MCKT,MEMORY DRIVER	C8876		55325 INACTIVE FOR NEW DESIGN,SEE M38510/13001BEX
C8879-1	5962	MCKT,PARITY CHECKER/GENERATOR,9-INPUT	C8879		82S62 INACTIVE FOR DESIGN;USE 5962-8754301CX
C8887-1	5962	MCKT,4096 X 1 RAM	C8887		9548 INACTIVE FOR DESIGN
C8899-1	5962	MCKT,D/A CONVERTER	C8899		3860H/8 INACTIVE FOR DESIGN
C8899-2	5962	MCKT	C8899		DOC APRVD UNDER 00068-5962-03218; INACTIVE FOR DESIGN, SEE C8899-3
C8932-1	5962	MCKT,DUAL,PERIPHERAL NAND DRIVER	C8932		55462 INACTIVE AFTER 8/95.
C8942-1	5962	MCKT,SWITCHING	C8942		PIC626 INACTIVE FOR DESIGN
C8947-1	5962	MCKT,BUS BUFFER/DRIVER	C8947		8226 INACTIVE FOR DESIGN
*C8954-1	5962	MCKT,VOLTAGE REGULATOR	C8954		LM109 INACTIVE FOR NEW DESIGN; USE M38510/10701BXX
C8974-1	5962	MCKT,10 VOLT,IC REFERENCE	C8974		AD581SH/8 INACTIVE FOR DESIGN;USE 5962-8688201XX
C8980-1	5962	MCKT,EPROM 4096 BIT,ERASABLE	C8980		IM6654MJG
C8980-2	5962	MCKT	C8980		DOC APRVD UNDER 00068-5962-1130; INACTIVE FOR DESIGN 8/95
C8981-1	5962	MCKT,DUAL,VOLTAGE REGULATORS	C8981		1568 INACTIVE FOR DESIGN 8/95
C8983-1	5962	MCKT,HIGH VOLTAGE OP AMP	C8983		HA1-2640- COVERSHEET FOR 7800302( );INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
C8984-1	5962	MCKT,A/D CONVERTER,8 BIT,CONVERSION	C8984		AD570SD/8
C8985-1	5962	MCKT,EPROM	C8985		INACTIVE FOR DESIGN; REPL W/ 5962-8680201VX ER3400HR
*C8990-1	5962	MCKT,CMOS,DUAL,D FLIP-FLOP	C8990		INACTIVE FOR DESIGN 8/95 4013
C8990-2	5962	MCKT	C8990		HAS LONG TERM SUB PPSAA 569
*C8991-1	5962	MCKT,CMOS,STATIC SHIFT REGISTER	C8991		INACTIVE FOR DESIGN 8/95 ; ; REPL W/ M38510/05151BCX 4021 INACTIVE FOR NEW DESIGN,SEE M38510/05754BEA
C8992-1	5962	MCKT,CMOS,NAND GATES	C8992		HAS LONG TERM SUB PPSAA 449 4023
*C8993-1	5962	MCKT,CMOS,HEX INVERTER,BUFFER	C8993		INACTIVE FOR DESIGN 8/95 4049
C8994-1	5962	MCKT,CMOS,ANALOG MUX/DEMUX	C8994		HAS LONG TERM SUB PPSAA 549 4052
C8995-1	5962	MCKT,CMOS,1 TO 64 SHIFT REGISTER	C8995		OBSOLETE 4557
*C8996-1	5962	MCKT,TRANSMITTER-RECEIVER,UART	C8996		INACTIVE FOR DESIGN 8/95 6402
C8996-2	5962	MCKT,UART,CMOS	C8996		INACTIVE AFTER 4/89;SEE -2 6402
C8997-1	5962	MCKT,CMOS,RAM	C8997		EXISTING DESIGN ONLY; INACTIVE AFTER 12/91 1823
*C8998-1	5962	MCKT,CMOS,1 OF 8 DECODER	C8998		DESC SPEC 7901801;INACTIVE FOR DESIGN 1853
C9333-1	5962	MCKT,PARITY LINE TRANSCEIVERS,QUAD	C9333	G	INACTIVE FOR DESIGN,NO SUPERCEDING P/N HAS LONGTERM SUB; PPSAA 773 DS7833
C9333-2	5962	MCKT,PARITY LINE TRANSCEIVERS,QUAD	C9333	G	INACTIVE FOR DESIGN DS7835
C9359-1	5962	FIFO MEMORY 32 X 9	C9359	G	INACTIVE FOR DESIGN 2813
C9360-1	5962	MCKT,CLOCK GENERATOR/DRIVER	C9360	G	INACTIVE FOR DESIGN 8/95 8224
C9370-1	5962	MCKT	C9370	G	INACTIVE FOR DESIGN 8/95 USE M38510/141038EX
C9376-1	5962	MCKT,D-TYPE FLIP-FLOP	C9376	G	54LS273 INACTIVE FOR DESIGN; REPL W/ M38510/32501BRX
C9383-1	5962	MCKT,PROGRAMMABLE	C9383	G	8253 INACTIVE AFTER 8/89;RW 5962-8752002()
C9386-1	5962	MCKT,BIPOLAR,RAM,64 X 9 BIT	C9386	G	82S09 INACTIVE FOR DESIGN AFTER 8/95
C9393-1	5962	MCKT,DISPLAY,ALPHANUM,.5 HIGH,3 CHAR,HERM PACK	C9393	G	TIL560 INACTIVE FOR DESIGN; REPL W/ M87157/00104ACX
*C9440-1	5962	MCKT,HEX DISPLAY WITH DECODING LOGIC	C9440	G	TXV-7395 INACTIVE FOR NEW DESIGN,SEE MS87157/00104ACX
C9442-1	5962	MCKT,LINEAR,VOLTAGE COMPARATOR	C9442	G	LM119 INACTIVE FOR DESIGN;REPL W/ 8801401CX
*C9444-1	5962	MCKT,DUAL,4-INPUT OR GATE	C9444	G	4072 INACTIVE FOR NEW DESIGN,SEE M38510/17102BCX HAS LONG TERM SUB PPSAA 455
*C9445-1	5962	MCKT	C9445	G	INACTIVE FOR NEW DESIGN,USE M38510/ /17101BCX;LONG TERM SUB PPSAA 437
C9446-1	5962	MCKT,BCD-TO-DECIMAL DECODER	C9446	G	4028 NOT RECOMMENDED FOR NEW DESIGN
*C9447-1	5962	MCKT,TRIPLE 2-CHANNEL ANALOG MULTIP	C9447	G	4053 INACTIVE FOR DESIGN;REPL W/ 8101801EX
C9448-1	5962	MCKT,DUAL,4-CHANNEL DATA SELECTOR	C9448	G	4539
C9450-1	5962	MCKT,BINARY UP/DOWN COUNTER	C9450		4713
C9452-1	5962	MCKT,8-CHANNEL DATA SEL/MULTIPLEXER	C9452		4512 OBSOLETE
C9481-1	5962	MCKT,DUAL,64 BIT STATIC SHIFT REGISTER	C9481		4517 NOT RECOMMENDED FOR NEW DESIGN
C9483-1	5962	MCKT,DGTL,CMOS,DUAL,BNRY TO 1 OF 4 DECOE/DEMULT	C9483		4556 INACTIVE FOR NEW DESIGN,SEE M38510/173
C9484-1	5962	MCKT,DUAL,BCD UP COUNTER,CMOS	C9484		4518 INACTIVE FOR DESIGN 8/95

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C9485-1	5962	MCKT,16384 BIT BIPOLAR PROM (2048 X 8)	C9485	G	825191
*C9486-1	5962	MCKT,8192 BIT BIPOLAR PROM (1024 X 8)	C9486		INACTIVE-LONG TERM SUB EXISTS;SEE M38510/21002BJX 8252708
C9487-1	5962	MCKT,PARALLEL TO SERIAL SHIFT REGISTER	C9487	G	INACTIVE-LONG TERM SUB EXISTS;SEE M38510/209 54166
C9489-1	5962	MCKT,CMOS,DUAL,BINARY UP COUNTER	C9489	G	INACTIVE FOR DESIGN; REPL W/ M38510/306098EX
C9867-1	5962	MCKT,DIGITAL,CMOS,HEX CONTACT,BOUNCE ELIMINATOR	C9867		INACTIVE FOR DESIGN AFTER 8/95 14490
C9879-1	5962	MCKT,DIGITAL,HIGH VOLTAGE DRIVER,HYBRID	C9879	D	INACTIVE FOR DESIGN 8/95
C9887-1	5962	DISPLAY,SOLID STATE,NUMERIC	C9887	D	USE 5962-8761702XX. 4N51
C9915-1	5962	MCKT,I/O CONTROLLER	C9915	G	INACTIVE FOR DESIGN;RW M87157/00101ACC 8255A
C9916-1	5962	MCKT,STATIC RAM	C9916	G	INACTIVE AFTER 11/89;RW 5962-8757001QX 2102
C9917-1	5962	MCKT,BUS DRIVER	C9917	D	INACTIVE FOR DESIGN 8/95 8216
C9932-1	5962	MCKT,OCTAL,BUS TRANSCEIVER,3-STATE	C9932	G	54LS24
C9933-1	5962	MCKT,OCTAL,D-TYPE FLIP-FLOP,3-STATE OUTPUTS	C9933	D	INACTIVE FOR NEW DESIGN,USE M38510/328038RX 54LS374
*C9943-1	5962	MCKT,QUAD,D REGISTER	C9943		COMMON OUTPUT CONTROL,COMMON CLOCK INACTIVE FOR NEW DESIGN,USE M38510/32503BRX 54LS173
C9994-1, -2	5962	EPROM,4K X 8	C9994		INACTIVE FOR NEW DESIGN,SEE M38510/38101 HAS LONG TERM SUB PPSAA'442 912812
C9995-1	5962	MCKT,ROM,16384-BIT STATIC	C9995		INACTIVE AFTER 8/88;USE 80012( ) 912812
C9995-2	5962	MCKT,ROM,16384-BIT STATIC	C9995		INACTIVE FOR DESIGN 8/95; USE 8103907JX 912890
C9996-1	5962	MCKT	C9996		INACTIVE AFTER 8/95;USE 8103906JX 2764
MC01601-1	5962	MCKT,CLOCK RESTORE	MC01601		INACTIVE FOR DESIGN HYBRID REMOTE INTERFACE UNIT ONLY INACTIVE FOR DESIGN 8/95
MC01602-1	5962	MCKT,COMPARE AND HOLD	MC01602		HYBRID REMOTE INTERFACE UNIT ONLY INACTIVE FOR DESIGN 8/95
MC01603-1	5962	MCKT,CONTROL LOCK	MC01603		HYBRID REMOTE INTERFACE UNIT ONLY INACTIVE FOR DESIGN 8/95
*MN1900Q/B	5962	MCKT,SYNTHESIZER			FOR SMS TESTER ONLY. VENDOR P/N CHANGED. SEE C20631.
*P669-1	5962	MCKT	P669	G	INACTIVE FOR DESIGN
*P692-1	5962	MCKT,ALPHANUMERIC DISPLAY	P692	G	TIL560 INACTIVE FOR NEW DESIGN AFTER 1/81
*P693-1	5962	MCKT,CHARACTER GENERATOR	P693	G	TMS4710JL INACTIVE FOR NEW DESIGN
P716-1	5962	MCKT,DIGITAL,GATE,4-INPUT AND/NAND	P716	D	1N759 INACTIVE AFTER MAY 1991
P724-1	5962	MCKT	P724	G	4069UB
P739-1011	5962	MCKT	P739		27S29 AMD OBSOLESENCE
P740-101	5962	MCKT	P740		PAL14H4 REPLACED BY PH0715DA0024
P741-101	5962	MCKT	P741		PAL16L2 REPLACED BY PH0715DA0025
P742-101	5962	MCKT	P742		PAL12L6 REPLACED BY PH0715DA0026
P742-201	5962	MCKT	P742		PAL12L6 REPLACED BY PH0715DA0027
P742-301	5962	MCKT	P742		PAL12L6 REPLACED BY PH0715DA0028
P742-403	5962	MCKT	P742		PAL12L6 REPLACED BY PH0715DA0029
P743-101	5962	MCKT	P743		PAL14L4 REPLACED BY PH0715DA0030

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
P744-101	5962	MCKT	P744		PAL10L8 REPLACED BY PH0715DA0031
P758-1	5962	MCKT	P758		55116 INACTIVE FOR DESIGN; REPL W/ 5962-8851101EX
P796-102	5962	MCKT	P796		PAL12L6 ALSO -202.REPLACED BYPH0715DA0032
P797-101	5962	MCKT	P797		PAL14L4 REPLACED BY PH0715DA0035
P802-( )	5962	MCKT	P802		27S47
P825-1	5962	MCKT,MICRO CONTROLLER	P825		APPROVAL ONLY TO REPLACE C10904-1 MADE FROM PART QD8742 OBSOLETE
P881-( )	5962	MCKT,CUSTOM,EPROM,PROGRAMMED	P881		2732A MADE FROM PART 7802201JX OBSOLETE- DMS VV-D-95-18.
P891-1	5962	MCKT	P891	G	FOR GROUND EQUIPMENT ONLY MADE FROM PART QD8279 OBSOLETE
5962-86825018()	5962	MCKT	5962-86825		54HC173 INACTIVE FOR DESIGN
5962-8770804QX	5962	MCKT,MICROPROCESSOR,PERIPHERAL CONTROLLER	S2-87708		7C910 OBSOLETE
5962-8853502QX	5962	MCKT,DIGITAL,ARITHMETIC LOGIC UNITS,4-BITS	5962-88535		7C901 OBSOLETE
7800901EX	5962	MCKT	78009	D	FOR USE ON 74K09 AND 81N01 ONLY OBSOLETE.
8103613( )	5962	MCKT			PAL16R8A REPLACE W/ M38510/50409BXX
C10562-1	5970	PAD,MOUNTING,SEMICONDUCTOR DIP	C10562		INACTIVE FOR DESIGN;USE M38527/06
C10562-2	5970	PAD,MOUNTING,SEMICONDUCTOR DIP	C10562		INACTIVE FOR DESIGN;USE M38527/06
C10562-4	5970	PAD,MOUNTING,SEMICONDUCTOR DIP	C10562		INACTIVE FOR DESIGN;USE M38527/06
C10562-5	5970	PAD,MOUNTING,SEMICONDUCTOR DIP	C10562		INACTIVE FOR DESIGN;USE M38527/06
C10576-1	5970	MOUNTING PAD,ELECT/ELECTRONIC COMP,10 LD	C10576		INACTIVE FOR DESIGN;USE M38527/02
C10978-1	5970	INSULATION SLEEVING,ELECT,SLIT,HEAT MELTABLE	C10978		
C10978-6	5970	INSULATION SLEEVING,ELECT,SLIT,HEAT MELTABLE	C10978		
C1508-2-5	5970	BOOT,TRANSITION,TEE	C1508		INACTIVE FOR NEW DESIGN
C1509-1-5	5970	BOOT,HEAT SHRINKABLE	C1509		INACTIVE FOR NEW DESIGN
*C2017-( )	5970	TUBING,HEAT SHRINKABLE	C2017		INACTIVE FOR DESIGN; REPLACE W/ M23053/5
C2070-1 T 11	5970	TUBING,HEAT SHRINKABLE	C2070		DOC APRVD UNDER LOG# 10531-5970-G4743; INACTIVE FOR DESIGN
C2094-( )	5970	TUBING,HEAT SHRINKABLE	C2094		INACTIVE FOR DESIGN;USE MIL-K-23053/4
C2392-6	5970	INSULATOR DISK	C2392		INACTIVE FOR DESIGN AFTER DEC '87
C2396-1	5970	INSULATOR	C2396		
C2396-10	5970	INSULATOR DISK	C2396		INACTIVE FOR DESIGN;USE MIL-M-38527
C2396-3	5970	INSULATOR DISK	C2396		
C2396-7	5970	INSULATOR DISK	C2396		INACTIVE FOR DESIGN;USE MIL-M-38527
C2396-8	5970	INSULATOR	C2396		
*C4804-( )	5970	TUBING,HEAT SHRINKABLE	C4804		INACTIVE FOR DESIGN; REPLACE W/ M23053/5
C7296-1	5970	HEAT SINK	C7296	D	INACTIVE FOR DESIGN;RW M87111/01-4Y25
C7296-11	5970	INSULATOR,WASHER	C7296	G	INACTIVE FOR DESIGN;RW M87111/01-4Y26
C8792-1	5970	MOUNTING PAD,RELAY	C8792		INACTIVE FOR DESIGN;USE M38527/08
C8929-1	5970	MOUNTING PAD	C8929		INACTIVE FOR DESIGN;USE M38527/07
P5014-( )	5970	TUBING,PLASTUEM VINYL,FLEX	P5014		INACTIVE FOR DESIGN;USE MIL-I-7444
P5034-( )	5970	TUBING,HEAT SHRINKABLE	P5034		INACTIVE FOR DESIGN;USE MIL-I-23053/5
P5106-( )	5970	TUBING,HEAT SHRINKABLE	P5106		INACTIVE FOR NEW DESIGN
P5117-102	5970	INSULATOR,HEAT SHRINK	P5117		
P5380-( )	5970	TUBING,ELECT	P5380		INACTIVE FOR DESIGN;USE MIL-I-3190
C10163-1	5980	DIODE,GALLIUM ARSENIDE PHOSPHIDE,LIGHT EMITTING	C10163	G	INACTIVE FOR NEW DESIGN,SEE JANTX1N5765 PER MIL-S-19500/467
C11087-1	5980	DIODE,GALLIUM ARSENIDE,INFRARED EMITTING	C11087	D	INACTIVE FOR NEW DESIGN,SEE P757
C8115-1	5980	INDICATOR	C8115	G	INACTIVE AFTER OCT 1990;APRVL FOR NEXT ASSY 18U854 ONLY;USE 1N6493 FOR ALL OTHER DESIGNS
*P691-1	5980	DIODE,LIGHT EMMITTING,3-STATE	P691	G	INACTIVE FOR NEW DESIGN
*C10090-1	5985	COAXIAL SWITCHES	C10090	G	CANCELLED
*C10115-1	5985	MICROWAVE ISOLATOR,8 TO 12.4GHZ	C10115	G	INACTIVE FOR NEW DESIGN
*C10116-1	5985	COUPLER,MAXIMALLY FLAT COAXIAL	C10116	G	INACTIVE FOR NEW DESIGN,SEE M15370/3-036
*C10259-1	5985	COUPLER,DIRECTIONAL	C10259		CANCELLED
*C10260-1	5985	DUMMY LOAD,ELECT	C11260		CANCELLED
*C10264-1	5985	COUPLER,DIRECTIONAL	C10264		CANCELLED
*C10267-1	5985	POWER DIVIDER,RF	C10267		CANCELLED
*C10268-1	5985	COUPLER,DIRECTIONAL	C10268		CANCELLED
*C10269-1	5985	ADAPTER,COAXIAL TO WAVEGUIDE	C10269		CANCELLED
*C10299-1	5985	WAVEGUIDE ASSY	C10299		CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC	REMARKS
LMTAS (CONTINUED)					
C11047-( )	5985	DUMMY LOAD,WAVEGUIDE,HIGH POWER	C11047	D	INACTIVE FOR NEW DESIGN,SEE M3954/19-01
C11056-1	5985	ISOLATOR,RF REFLECTION	C11056	D	
C12405-1	5985	COUPLER,DIRECT,COAX,20 DB	C12405		INACTIVE FOR DESIGN;REPL W/ C12405-2
*C20114-1	5985	RF COMPONENTS,COMPARATOR,PHASE	C20114	G	CANCELLED
C6599-3	5985	GASKET,WAVEGUIDE	C6599	G	INACTIVE FOR DESIGN
*C7388-2,-3	5985	COUPLER,DIRECTIONAL,1.7 TO 12.4 GHZ	C7388	G	INACTIVE FOR NEW DESIGN
*C7499-2	5985	RF COMPONENTS,TERMINATOR,DC-18GHZ	C7499		INACTIVE FOR DESIGN;REPLACE WITH M39030/21-04S
C8903-8	5985	SWITCH,COAXIAL	C8903		
*C9150-1	5985	ATTENUATOR,PROGRAMMABLE,DC TO 18.0 GHZ	C9150	G	INACTIVE FOR DESIGN,NO SUPERCEDING P/N
C9150-2	5985	ATTENUATOR,PROGRAMMABLE,DC TO 18.0 GHZ	C9150	G	INACTIVE FOR NEW DESIGN
*16VA028-1	5985	TERMINATION-WAVEGUIDE	16VA028		INACTIVE FOR NEW DESIGN
*16VA029-1	5985	SHORT FIXED WAVEGUIDE	16VA029		INACTIVE FOR NEW DESIGN
*16ZE471-1	5985	RF COMPONENTS,SWITCH,WAVE GUIDE,LATCHING	16ZE471		CANCELLED
*16VA026	5995	CABLE COAXIAL,SPECIAL PURPOSE	16VA026		INACTIVE FOR NEW DESIGN
C10199-1	5998	EXTRACTOR,CIRCUIT CARD	C10199	D	INACTIVE FOR DESIGN; SEE 83023-( )
C748182-( )	5998	RETAINER,CIRCUIT CARD	C7481		NOT CONTROLLED UNDER MIL-STD-891; INACTIVE FOR DESIGN
C8706-1-23	5998	RETAINER	C8706		INACTIVE FOR DESIGN AFTER 3/92; REPL W/ 85034-03
C8706-1-3	5998	RETAINER	C8706		INACTIVE FOR DESIGN AFTER 3/92; REPL W/ 85034-15
C8706-1-4	5998	RETAINER	C8706		INACTIVE FOR DESIGN AFTER 3/92; REPL W/ 85034-17
C8706C1-3	5998	RETAINER	C8706		INACTIVE FOR DESIGN AFTER 3/92; REPL W/ 85034-15
C8706C1-6	5998	RETAINER	C8706		INACTIVE FOR DESIGN AFTER 3/92; REPL W/ 85034-21
C8910-3	5998	RETAINER	C8910		INACTIVE FOR DESIGN
C9263-7	5998	RETAINER,CIRCUIT CARD,1/8 INCH CARD	C9263		DOC APRVD UNDER 10531-5998-G7634
C10088-1	5999	DELAY LINE,DIGITAL	C10088	G	INACTIVE FOR DESIGN
C10775-1	5999	TRANSDUCER,DIFFERENTIAL PRESSURE	C10775	D	CANCELLED
C10776-1	5999	TRANSDUCER,ABSOLUTE PRESSURE	C10776	D	CANCELLED
C11282-1	5999	CONN.,ELECT,RECT,PLUG,MICROMINI	C11282	D	INACTIVE FOR DESIGN AFTER 2/88
C11287-1	5999	HEAT SINK	C11287	D	INACTIVE FOR DESIGN AFTER 2/88
C11671-1	5999	HEAT SINK,ELECT	C11671		INACTIVE AFTER 11/90;SEE MIL-H-87111
C11778-2	5999	INDICATOR,FAULT	C11778		INACTIVE AFTER 11/90
C4192-1	5999	CARD EJECTOR CIRCUIT	C4192	D	INACTIVE FOR DESIGN;USE 83023-01W
C6382-1	5999	EJECTOR,CKT CARD	C6382	D	INACTIVE AFTER 11/89;USE 83023-02W
C7085-10193	5999	MOUNTING PAD	C7085		INACTIVE FOR DESIGN AFTER 3/92; REPL W/ M38527/02-031D
*C7086-10278	5999	MOUNTING PAD,ELECT COMP	C7086		FOR FSD ONLY,USE M38527/28 IN PROD INACTIVE FOR DESIGN
C8706-1-21( )	5999	PC CARD GUIDE	C8706	D	INACTIVE FOR DESIGN AFTER JAN '88; SEE DESC DWG 85034
C8706-1-6	5999	RETAINER,CIRCUIT CARD	C8706	D	INACTIVE FOR DESIGN AFTER JAN '88; SEE DESC DWG 85034
C8706-1-7( )	5999	GUIDE,PC CARD	C8706	D	INACTIVE FOR DESIGN AFTER JAN '88; SEE DESC DWG 85034
C8706-2-1( )	5999	GUIDE,PC CARD	C8706	D	INACTIVE FOR DESIGN AFTER JAN '88; SEE DESC DWG 85034
C8706-2-7( )	5999	GUIDE,PC CARD	C8706	D	INACTIVE FOR DESIGN AFTER JAN '88; SEE DESC DWG 85034
C8724-1	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-2	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-3	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-4	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-5	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-6	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-7	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8724-8	5999	SENSOR,CURRENT	C8724		INACTIVE FOR NEW DESIGN
C8910-1	5999	WEDGE,CLAMP ASSY	C8910		INACTIVE FOR NEW DESIGN
C8910-2	5999	WEDGE,CLAMP ASSY,PRINTED WIRING	C8910		INACTIVE FOR NEW DESIGN
C8910-4	5999	WEDGE,CLAMP ASSY,PC BOARD	C8910		INACTIVE AFTER 11/09;USE C100073
C9151-1	5999	WEDGE,CLAMP ASSY	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-2	5999	WEDGE,CLAMP ASSY	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-3	5999	WEDGE,CLAMP ASSY	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-4	5999	CLAMP,P.C. BOARD	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-5	5999	CLAMP,P.C. BOARD	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-6	5999	CLAMP,P.C. BOARD	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-7	5999	CLAMP,P.C. BOARD	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-8	5999	CLAMP,P.C. BOARD	C9151		INACTIVE AFTER 11/90;USE C100073
C9151-9	5999	CLAMP,P.C. BOARD	C9151		INACTIVE AFTER 11/90;USE C100073
*C11681-1	6145	CABLE,MISCELLANEOUS	C11681		INACTIVE FOR NEW DESIGN
*C11702-12-24	6145	CABLE,MISC	C11702		INACTIVE FOR NEW DESIGN
*C11702-18-24	6145	CABLE,ELECT	C11702		INACTIVE FOR NEW DESIGN
*C11702-27-24	6145	CABLE,ELECT	C11702		INACTIVE FOR NEW DESIGN
*C2065-( )	6145	BRAID,TUBULAR COPPER	C2065		INACTIVE FOR NEW DESIGN,USE PED SPEC QQ-B-575
*C2387-( )	6145	WIRE,SOLID COPPER,NONINSUL	C2387		INACTIVE FOR NEW DESIGN
P5437-1	6145	COAXIAL CABLE,2 CONDUCTOR,125 OHM	P5437		
*P5437-2	6145	COAXIAL CABLE,2 CONDUCTOR,125 OHM	P5437		INACTIVE FOR NEW DESIGN

"" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LMTAS (CONTINUED)					
P5440-1	6145	WIRE,COPPER,TIN,ANNEALLED	P5440		INACTIVE FOR DESIGN AFTER 3/92; SEE SECTION 3 FOR APPROVED QQ-B-575 BRAIDED SHIELDS
P756-()	6150	GROUNDING STRIP	P756		
C1008-1	6210	LIGHT,INDICATOR,PANEL MOUNTING	C1008		INACTIVE FOR DESIGN AFTER 3/92; SEE SECTION 3 FOR APRVD LH89/1 PARTS
C1008-2	6210	LIGHT,INDICATOR,PANEL MOUNTING	C1008	G	IVE FOR NEW DESIGN
C12006-1	6210	LAMPHOLDER,MINIATURE,BAYONET CASE	C12006	G	
C8710	6210	INDICATOR,SUNLIGHT READ	C8710		INACTIVE FOR DESIGN;SEE SECTION 4.2 FOR APPROVED PART NUMBERS
C1008-7	6240	LIGHT	C1008	D	INACTIVE FOR DESIGN
C11219-( )	6240	LIGHT,PANEL,MINIATURE,NEON	C11219	D	INACTIVE FOR DESIGN; SEE SECTION 3.0 FOR APRVD LH731/1 AND APPROPRIATE LENS PER MIL-L-3661
C124-1	6240	LIGHT,AIRCRAFT LANDING	C124		INACTIVE FOR DESIGN,NO SUPERCEDING P/N
C124-5	6240	LIGHT,AIRCRAFT LANDING	C124		INACTIVE FOR DESIGN,NO SUPERCEDING P/N
C8711-1	6240	DIGITAL DISPLAY	C8711		INACTIVE FOR DESIGN;SEE SECTION 4.2 FOR ACTIVE PART NUMBERS
MS17321-10	6240	LAMP	MS17321		INACTIVE FOR DESIGN; USE M7793/5-002
C1513-1 T -3	6625	JACK,TIP,IN LINE	C1513	D	OBSOLETE
C8327-3	6625	AMMETER,DC,250 MA,DIAL INDICATING,RUGGEDIZED	C8327	G	
C8327-4	6625	0-500MA DC MILLIAMMETER	C8327	G	
C9498-( )	6625	PATCH CORD	C9498	G	-11 THRU -18
C11398-1	6645	TIMER,TOTALIZING	C11398	D	INACTIVE FOR NEW DESIGN
C12004-( )	6680	INDICATOR,LIQUID FUEL,SIMULATED	C12004	D	INACTIVE FOR DESIGN
C11048-1	6685	PROBE,INSTRUMENT,SRAIGHT THROUGH	C11048	D	
LITTON GUIDANCE & CONTROL SYSTEMS					
*SK143084-0001	5905	RESISTOR,FIXED,FILM,ER	SK143084		INACTIVE FOR DESIGN
*142734-0001	5905	RESISTOR,FIXED,FILM,ER	142734		INACTIVE FOR DESIGN
*142755-0002	5905	RESISTOR	142755		REPLACE W/ 87017-8-1002G WHEN AVAIL
*143076-0001	5910	CAPACITOR,CERAMIC,CHIP	143076		REPLACE W/ M49464*01*****N WHEN REL
*143076-0002	5910	CAPACITOR,CERAMIC,CHIP	143076		REPLACE W/ M49464*01*****N WHEN REL
*142446-0001	5915	FILTER,ELEC FILTERS,BAND-PASS	142446		INACTIVE
*142140-0001	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER CONTACTS	142140		INACTIVE FOR DESIGN
*142140-0002	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER CONTACTS	142140		INACTIVE FOR DESIGN
*142626-0001	5935	CONN.,RF,COAXIAL,SOCKET	142626		FOR USE IN THIS APPL ONLY
142632-0001	5935	CONN.,ELEC,RECT,MICROMINIATURE	142632		CANCELLED;REPLACE W/ M83513/3H01C
143041-0001	5935	CONTACT,SOCKET	143041		INACTIVE FOR DESIGN
143042-0001	5935	CONTACT,SOCKET	143042		INACTIVE FOR DESIGN
*162095-0010	5935	TERMINAL,CONTACT	162095		INACTIVE FOR DESIGN
*162300-0001	5935	CONN.,CONTACT,PIN	162300		INACTIVE FOR DESIGN
*24-00083-001	5935	CONTACT,SOCKET,THRU-HOLE			CANCELLED
*49-01083-001	5935	CONN.,PCB	49-01083		APPROVED FOR THIS CONFIGURATION ONLY
*7137145-1	5935	CONN.,ELEC,MODULE INTERFACE AND COMPONENTS	7137145		INACTIVE FOR DESIGN
*7137865-1	5935	CONTACT,ELEC CONN.,SOCKET,PC	7137865		CANCELLED
*7137934-1	5935	CONN.,ELEC,RECT,MICROMINIATURE	7137934		CANCELLED;RW M83513/5-A
*7137934-2	5935	CONN.,ELEC,RECT,MICROMINIATURE	7137934		CANCELLED;RW M83513/4-A()
*7137950-1	5935	CONN.,LOW INSERTION,SURFACE MT	7137950		INACTIVE FOR DESIGN
*H-40503-TC	5980	BEAD,SHIELDING			CANCELLED
MS51957-120	5950	SCREW,PAN HD,X-RECESS,CRES	MIL-C-39010		INACTIVE FOR DESIGN AFTER 7/86
*SK143039-0001	5950	BEAD,SHIELDING	SK143039		
*142481-0001	5950	INDUCTOR,FILTER	142481		
*143026-0001	5950	CORE	143026		
*143083-0001	5950	COIL,RF	143083		
*184127-29	5950	BEAD	184127		
*SK143100-0001	5955	OSCILLATOR,CRYSTAL	SK143100		
*143089-0001	5955	OSCILLATOR,CRYSTAL	143089		
JANTX1N5196	5961	DIODE			INACTIVE AFTER 12/90
ON381018-0001	5961	DIODE,VOLTAGE REFERENCE	ON381018		1N4678 CANCELLED
*142365-0002	5961	DIODE,RECTIFICER,FAST RECOVERY	142365		INACTIVE FOR DESIGN
*142453-0001	5961	PIN DIODE,BROADBAND	142453		MA47200
*142648-0001	5961	TRANSISTOR,PWR MOSFET	142648		VP1204N2 INACTIVE FOR DESIGN
*142822-0001	5961	SEMICONDUCTOR,DIODE	142822		1304
*142823-0001	5961	SEMICONDUCTOR,DIODE	142823		5818
*142984-0001	5961	DIODE,VOLTAGE REGULATOR,15V,SURFACE MNT	142984		1N965A INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
*142989-0001	5961	DIODE,RECTIFIER,SCHOTTKY,SURFACE MNT	142989	MBRL130 INACTIVE FOR DESIGN
*142993-0001	5961	DIODE,RECTIFIER,FAST RECOVERY,SURFACT MNT	142993	UES1101 INACTIVE FOR DESIGN
*142995-0001	5961	DIODE,SWITCHING,SURFACE MOUNT	142995	1N4150 INACTIVE FOR DESIGN
*143001-0001	5961	MCKT,LINEAR,ANALOG SWITCHES,SPDT,2-CHANNEL	143001	189
*143007-0001	5961	DIODE,RECTIFIER,FAST RECOVERY,SURFACE MNT	143006	UES1105 INACTIVE FOR DESIGN
*M400A	5962	MCKT,CUSTOM,GATE ARRAY	TBD	CX;FOR THIS APPLICATION ONLY
*SK143086-0001	5962	MCKT,LINEAR,OP AMP,INTERNALLY COMPENSATED	SK143086	1055
*SK143105-0001	5962	MCKT,INTERFACE,A/D CONVERTER	SK143105	8703
*SK143107-0001	5962	MCKT,SHIFT REGISTER,16 BIT,LOW PWR SCHOTTKY	SK143107	54LS673
ON381009-0001	5962	MCKT,QUAD MOSFET DRIVER	ON381009	H00145A-7
ON381009-0002	5962	MCKT,N&P CHANNEL QUAD PWR MOSFET	ON381009	
*142301-0001	5962	MCKT,TRUE LOG IF AMPLIFIER	142301	SL531C
*142303-0001	5962	MCKT,300MHZ LOW NOISE AMPLIFIER	142303	SL560C
*142305-0001	5962	MCKT,CMOS 8-BIT MONOLITHIC A/D FLASH	142305	7684
*142308-0001	5962	MCKT,SPDT RF SWITCH	142308	SW-118
*142309-0001	5962	MCKT,HYBRID,AMP,RF	142309	SM85-2510 INACTIVE FOR DESIGN
*142328-0002	5962	MCKT,COMMUNICATION CIRCUIT,MODULATORS	142328	CANCELLED;SUBGROUPS 1,2,3 & 4 REQUIRED;GROUP C ENDPOINTS MISSIN
*142337-0001	5962	MCKT,GA,CUSTOM	142337	INACTIVE FOR DESIGN
*142338-0001	5962	MCKT,LSI,CUSTOM	142338	CANCELLED;RW M38510/60505B() WHEN QPL
*142339-0001	5962	MCKT,LSI,CUSTOM	142339	CANCELLED;RW M38510/60504B() WHEN QPL
*142340-0001	5962	MCKT,LSI,CUSTOM	142340	CANCELLED;RW M38510/60504B() WHEN QPL
*142341-0001	5962	MCKT,LSI,CUSTOM	142341	CANCELLED;RW M38510/60503B() WHEN QPL
*142375-0001	5962	MCKT,PAM HYBRID	142375	INACTIVE FOR DESIGN;PART DOES NOT MEET MIL TEMP RANGE
*142386-0001	5962	MCKT	142386	82C59A CANCELLED;REF: 5962-8501601XX
*142387-0001	5962	MCKT	142387	8251A CANCELLED;REF: 5962-8754802( )
*142399-0001	5962	MCKT	142399	LM185 INACTIVE FOR DESIGN
*142402-0001	5962	MCKT,BUFFERS/DRIVERS	142402	54ACT244 INACTIVE FOR DESIGN
*142404-0001	5962	MCKT,ROM	142404	2004 CANCELLED;REF 5962-8771201( )
*142427-0001	5962	MCKT,CMOS,PROM,512 X 8	142427	HM-4-6641
*142450-0001	5962	MCKT,CMOS,OCTAL INVERTING-BUS TRANSCEIVERS	142450	MR82C87H
*142451-0001	5962	MCKT,EPROM	142451	
*142454-0001	5962	MCKT,16K X 8 BIPOLAR PROM	142454	27S51
*142457-0001	5962	MCKT	142457	LM10H
*142460-0001	5962	MCKT,READ-ONLY MEMORIES,ELEC PROGRAMMABLE	142460	HM-4-6616
*142478-0001	5962	MCKT,HYBRID,MIL-STD-1553	142478	HYBRID
*142479-0001	5962	MCKT,HYBRID,MIL-STD-1553	142479	HYBRID
*142482-0001	5962	MCKT,HYBRID,A/D FLASH CONVERTER	142482	HYBRID INACTIVE FOR DESIGN
*142506-0001	5962	MCKT,CMOS,HIGH VOLTAGE	142506	4066
*142522-0001	5962	MCKT,QUAD,OP-AMP	142522	LM148 REPLACE W/ M38510/11001XX WHEN QPL
*142523-0001	5962	MCKT,512 X 8 BIPOLAR PROM	142523	27S29
*142528-0001	5962	MCKT,512 X 9 PARALLEL IN-OUT FIFO	142528	4501
*142550-0001	5962	MCKT,2 INPUT EXCLUSIVE FOR GATE,QUAD	142550	54HC7266 CANCELLED;REPLACE W/ M38510/85105B*X
*142564-0001	5962	MCKT,3 LINE TO 8 LINE DECODER/DEMUX	142564	54ALS138 CANCELLED;RW M38510/37701BXX
*142565-0002	5962	MCKT,ARRAYS,TRANSISTOR	142565	GA INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
*142673-0001	5962	MCKT,LINEAR,TRANSLATOR,HYBRID	142673	N/A CANCELLED;PART DOES NOT MEET MIL TEMP RANGE
*142827-0002	5962	MCKT,CMOS,OCTAL LATCHING INVERTING BUS DRVR	142827	82C83
*142875-0001	5962	MCKT,DIGITAL CIRCUITS,FWD/REV COMPARATOR	142875	CANCELLED;SUBGRPS 1,2,3,& 4 R EQUIRED; GROUP C ENDPOINTS MISSING; POST BURN-IN SHALL BE 100% ELECTRICAL
*142879-0001	5962	MCKT,REGULATOR CONTROL CIRCUITS	142879	UC1842J/B CANCELLED;REPLACE W/ 5962-86704XX
*142892-0001	5962	AMPLIFIER	142890	26LS34/B CANCELLED
*142894-0001	5962	MCKT,REGISTERS,8-BIT,PARALLEL	142894	54LS165 CANCELLED;REPLACE W/ M38510/30608B()
*142895-0001	5962	MCKT,REGISTERS,8-BIT,SERIAL IN,PARALLEL OUT	142895	54LS164 CANCELLED;REPLACE W/ M38510/30605B()
*142896-0001	5962	MCKT,DECODERS/DEMULTIPLEXERS	142896	54LS138 CANCELLED;REPLACE W/ M38510/30701B()
*142897-0001	5962	MCKT,LATCHES,4-BIT	142896	54LS75 CANCELLED;REPLACE W/ M38510/31601B()
*142898-0001	5962	MCKT,POSITIVE-AND GATES	142898	54LS08 CANCELLED
*142899-0001	5962	MCKT,POSITIVE NAND GATES	142899	54LS00 INACTIVE FOR DESIGN
*142700-0001	5962	MCKT,POSITIVE NOR GATES	142700	54LS02 CANCELLED;REPLACE W/ M38510/30301B()
*142701-0001	5962	MCKT,POSITIVE-OR GATES	142701	54LS02 CANCELLED;REPLACE W/ M38510/30501B()
*142702-0001	5962	MCKT,HEX INVERTER	142702	54LS04 CANCELLED;REPLACE W/ M38510/30003B()
*142703-0001	5962	MCKT,POS-NAND GATES,TRIPLE 3-INPUT	142703	54LS10 CANCELLED;REPLACE W/ M38510/30005B2X
*142705-0001	5962	MCKT,QUAD AMPS	142705	124LMQB CANCELLED
*142706-0001	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	142706	54LS244 CANCELLED;REPLACE W/ M38510/32403B2X
*142732-0001	5962	MCKT,CUTOM,LSI,DECODER(ASD)	142732	INACTIVE FOR DESIGN
*142749-0001	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	142749	PAL12L6A CANCELLED
*142752-0001	5962	MCKT,FLIP-FLOPS,QUAD OR HEX D-TYPE	142752	54FCT273 INACTIVE FOR DESIGN
*142753-0001	5962	MCKT,FLIP-FLOPS,QUAD OR HEX D-TYPE	142753	54FCT377 INACTIVE FOR DESIGN
*142756-0001	5962	MCKT,BUFFERS/DRIVERS,N.O.C.	142756	54FCT240 INACTIVE FOR DESIGN
*142762-0001	5962	MCKT,CUSTOM,LOGOC ARRAY,LSI	142762	GA INACTIVE FOR DESIGN
*142783-0001	5962	MCKT,HYBRID	142783	HYBRID INACTIVE FOR DESIGN
*142791-0001	5962	MCKT,NAND GATE	142791	54HC132 INACTIVE FOR DESIGN;RW M38510/65005BX
*142805-0001	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS	142805	1825
*142808-0002	5962	MCKT,OP-AMP,DUAL	142808	LM158
*142811-0001	5962	MCKT,D FLIP-FLOP	142811	54HC574 REPLACE W/ M38510/85604B( ) WHEN AVAIL
*142829-0004	5962	MCKT,LINEAR,VOLTAGE REGULATOR	142829	117
*142850-001	5962	MCKT,PIPLINE REGISTER	142850	29520
*142851-0001	5962	MCKT,MEMORY,YVPROM,512K	142851	27512 USE 5962-8513503UX WHEN AVAILABLE
*142863-0001	5962	MCKT,CUSTOM,LOGIC ARRAY,LSI	142863	GA INACTIVE FOR DESIGN
*142872-0001	5962	MCKT,LINEAR,REGULATOR CONTROL CIRCUITS	142872	UC1705 INACTIVE FOR DESIGN
*142986-0001	5962	MCKT,LINEAR,TIMER,DUAL	142986	556 INACTIVE FOR DESIGN
*142997-0001	5962	MCKT,SEMICUSTOM,LSI,VIDEO PROCESSOR	142997	SEMICUSTO INACTIVE FOR DESIGN
*143015-0001	5962	RESISTOR,REGISTER,BUS INTERFACE,CMOS	143015	39C823 INACTIVE FOR DESIGN
*143016-0001	5962	RESISTOR,DIGITAL,UP/DOWN COUNTER,PAST CMOS	143016	54FCT191

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)				
*143019-0001	5962	MCKT,MICROPROCESSOR,16-BIT,CMOS	143019	29C116
*143034-0001	5962	MCKT,EPLA,CMOS	143034	PALC16L8
*143046-0001	5962	MCKT,HIGH SPEED,CMOS,CCD DRIVER	143046	TSC430 INACTIVE FOR DESIGN
*143092-0001	5962	CMCKT,LINEAR,DIVIDER	143092	8660
*143094-0001	5962	CMCKT,LINEAR,DIVIDER	143094	8741
*143095-0001	5962	CMCKT,LINEAR,DIVIDER	143095	8647
*143096-0001	5962	CMCKT,LINEAR,DIVIDER	143096	8611
*143097-0001	5962	MCKT,LINEAR,DIVIDER	143097	8690
*143098-0001	5962	MCKT,LINEAR,DIVIDER	143098	8604
*143099-0001	5962	MCKT,LINEAR,DIVIDER	143099	8755
*54F373/B2C	5962	MCKT		54F373 CANCELLED;RW M38510/34601B2X
*61-00127-001	5962	MCKT,CMOS,TIMER		7555 CANCELLED
*63-00211-001	5962	MCKT		LH0070 CANCELLED
*7136837-1	5962	MCKT,LINE TRANSCEIVERS	7136837	83125 CANCELLED
7137718-1	5962	MCKT	7137718	54S22 INACTIVE FOR NEW DESIGN 8/95
7137726-1	5962	MCKT	7137726	26LS31 INACTIVE FOR NEW DESIGN 8/95
*7137727-1	5962	MCKT	7137727	26LS33 CANCELLED 7/86
*7137754-1	5962	MCKT	7137754	54F00 CANCELLED;RW M38510/33001B2X
*7137755-1	5962	MCKT	7137755	54F04 CANCELLED;RW M38510/33301B2X
*7137756-1	5962	MCKT	7137756	54F10 CANCELLED;RW M38510/33303B2X
*7137758-1	5962	MCKT	7137758	54F08 CANCELLED;RW M38510/34001B2X
*7137774-1	5962	MCKT,COUNTERS,BINARY	7137774	54LS592 WITHDRAWN BY CONTRACTOR 8/19/86
7137775-2	5962	MCKT,EPROM	7137775	2864D REPLACE W/ 5962-86830()
*7137780-1	5962	MCKT	7137780	54F175 CANCELLED;RW M38510/34104B2X
*7137781-1	5962	MCKT	7137781	54F280 CANCELLED;RW M38510/34901B2X
*7137824-1	5962	MCKT	7137824	54F02 CANCELLED;RW M38510/33301B2X
*7137838-1	5962	MCKT,HYBRID,MIL-STD-1553 DATA BUS	7137838	BUS-6312
*7137845-1	5962	MCKT	7137845	6168 WITHDRAWN BY CONTRACTOR 8/19/86
*7137901-( )	5962	MCKT,OCTAL D FLIP-FLOP	7137901	54FCT273 CANCELLED
*7137931-1	5962	MCKT,GATE ARRAY,SEMICUSTOM	7137931	QA CANCELLED
7137931-703-1	5962	MCKT,GATE ARRAY	7137931	CANCELLED;RW M38510/605058( )
*7137935-1	5962	MCKT,16-BIT M PROCESSOR,BIPOLAR HIGH-PERF	7137935	9450
7137945-1	5962	MCKT,COUNTERS,N.O.C.		INACTIVE FOR NEW DESIGN 8/95
*72-01355-108	5962	MCKT,LINEAR,RF/IF AMP	72-01355	01708 APPROVED PROVIDING ALL PARTS PASS SCREENING & GRP A INSPECTIONS OF MIL-A-28875 & 1 PART PASSES SCREENING GRP A & B INSPCTN OF MIL-C-28875
*72-01441-( )	5962	MCKT,LINEAR,REGULATOR	72-01441	
*142148-0001	5985	AMPLIFIER	142148	APPROVED PROVIDING PT PASSES SCREENING
*142558-0001	5985	MCKT,RF COMPONENTS,SWITCH COUPLES	142558	INACTIVE FOR DESIGN;APRVD PROVIDING ALL PARTS PASS SCREENING & APPLICABLE GROUP A INSPECTION OF MIL-A-28875 & GRP A,B INSPECTION
*142592-0001	5985	SWITCH,RADIO FREQUENCY T	142592	
*142639-0001	5985	ATTENUATOR,FIXED	142639	APPROVED FOR USE AT 1 GHZ ONLY
*142639-0002	5985	ATTENUATOR,FIXED	142639	APPROVED FOR USE AT 1 GHZ ONLY
*142684-0001	5985	PWR DIVIDER,RF	142684	
*142686-0001	5985	PWR DIVIDER,RF	142686	
*161496-0001	5999	GASKET,EMI/RFI	161496	INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
LITTON GUIDANCE & CONTROL SYSTEMS (CONTINUED)					
*21-00478-102	5999	GASKET,EMI/RFI	21-00478		INACTIVE FOR DESIGN
*143006-0001	6135	BATTERY,DRY,LITHIUM	143006		
*7136224-7	6135	BATTERY,LITHIUM THIONYL CHLORIDE	7136224		
*332-187	6145	WIRE CORD,SILVER-COATED	332-187		
LEAR SIEGLER, ASTRONICS DIV.					
*03-6009-( )	3110	BEARING,BALL	03-6009		INACTIVE FOR NEW DESIGN
*269-P-04X02	4730	ELBOW			
*02-4007-01	5305	SCREW,PAN HEAD	02-4007		INACTIVE FOR NEW DESIGN
*05-349103	5305	SCREW,MACHINE,DRILLED FILLISTER HEAD	05-349103	G	GENERATOR CONTROL UNIT
*402308-( )	5305	SCREW,EXT RELIEVED BODY	402308		INACTIVE FOR NEW DESIGN;
*424846-01	5305	SETSCREW	424846		INACTIVE FOR NEW DESIGN
*453034	5305	SCREW,SHOULDER	453034		INACTIVE FOR NEW DESIGN
*51516-1090	5305	SCREW,100 DEG FLUSH HEAD,CAPTIVE	51516	G	GENERATOR CONTROL UNIT
*02-1055-7	5307	STUD,THREADED,STANDOFF	02-1055		INACTIVE FOR NEW DESIGN
*02-1047-02	5310	NUT,SLF-LCK	02-1047		GENERATOR CONTROL UNIT(DN512-632-21)
*02-4300-11	5320	RIVET,BUTTON HEAD,SOLID	02-4300		INACTIVE FOR NEW DESIGN
*02-4301-07	5320	RIVET,TUBULAR	02-4301		INACTIVE FOR NEW DESIGN
*02-4290-08	5340	SPACER,CLINCH TYPE	02-4290		INACTIVE FOR NEW DESIGN
*05-435070	5340	SPACER	05-435070	G	GENERATOR CONTROL UNIT
*05-435728	5340	SPACER,CLINCH TYPE	05-435728	G	GENERATOR CONTROL UNIT
*05-435729	5340	SPACER,THREADED	05-435729	G	GENERATOR CONTROL UNIT
*51516-1070	5340	SPACER,PLATE	51516	G	GENERATOR CONTROL UNIT
*51516-1075	5340	SPACER,THREADED	51516	G	GENERATOR CONTROL UNIT
*51516-1080	5340	SPACER,THREADED	51516	G	GENERATOR CONTROL UNIT
*460229-( )	5905	RESISTOR NETWORK	460229		INACTIAVE FOR NEW DESIGN;USE FOR FSD
*460231-( )	5905	RESISTOR NETWORK	460231		INACTIVE FOR NEW DESIGN;USE FSD
*460235-( )	5905	RESISTOR NETWORK	460235		INACTIVE FOR NEW DESIGN;USE M83401/4
*460236-( )	5905	RESISTOR NETWORK	460236		INACTIVE FOR NEW DESIGN;USE M83401/5
*460241-( )	5905	RESISTOR NETWORK	460241		
*05-852007	5940	TERMINAL,LUG	05-852007	G	CX
*05-852016	5940	TERMINAL,LUG	05-852016	G	CX
*05-855102	5940	TERMINAL,STUD	05-855102	G	CX
*JANTXIN4148	5961	DIODE	MIL-S-19500/116		1N4148 INACTIVE FOR NEW DESIGN
*JANTXIN4454	5961	DIODE	MIL-S-19500/144		1N4454 INACTIVE FOR NEW DESIGN
429392-02	5961	INSULATOR TRANSISTOR	429392		43-68-1 FOR FSD ONLY,USE M38526/1-039 IN PROD
451445-01	5961	TRANSISTOR,DARLINGTON,NPN PWR	451445		STX2N8299 FOR FSD ONLY
*451446-02	5961	TRANSISTOR,DARLINGTON,SI,PNP PWR STA	451446		7221
*460210-( )	5961	DIODE ARRAY	460210		2619M/ INACTIVE FOR NEW DESIGN;USE FSD
453091-03	5962	MCKT,OP AMP	453091		748 FOR FSD ONLY
*453278-03	5962	MCKT,COMPARATOR/BUFFER,VOLTAGE	453278		111 FOR FSD ONLY
*460203-01	5962	MCKT,QUAD,OP AMP	460203		3503 FOR FSD ONLY
*460211-01	5962	MCKT,10V. PRECISION VOLTAGE REFERENCE	460211		LH0070-3H FOR FSD ONLY
*460213-01	5962	MCKT,QUAD,CMOS,2-INPUT NAND GATE	460213		4011 FOR FSD ONLY
*460217-01	5962	MCKT,DUAL,J-K FLIP-FLOP	460217		4027 FOR FSD ONLY
*460218-01	5962	MCKT,PRESETTABLE UP/DOWN COUNTER	460218		4029 FOR FSD ONLY
*460221-02	5962	MCKT,HEX,NON-INV BUFFER/CONVERTER	460221		4050 FLIGHT CONTROL COMPUTER ONLY
*460222-01	5962	MCKT,8-CH MULTIPLEXER/DEMULTIPLEXER	460222		4051 FOR FSD ONLY
*460223-03	5962	MCKT,STAGE,BINARY,COUNTER	460223		4024 FOR FSD ONLY
*460224-01	5962	MCKT,QUAD,2-INPUT OR GATE	460224		4071 FOR FSD ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LEAR SIEGLER, ASTRONICS DIV. (CONTINUED)				
*460225-01	5962	MCKT,DUAL,4-INPUT OR GATE	460225	4072 FOR FSD ONLY
*460226-01	5962	MCKT,TRIPLE,3-INPUT OR GATE	460226	4075 FOR FSD ONLY
*460227-01	5962	MCKT,8-INPUT NOR GATE	460227	4078 FOR FSD ONLY
*460228-01	5962	MCKT,DUAL,DIFF LINE DRIVER	460228	78C30J/ FOR FSD ONLY
*460233-01	5962	MCKT,DUAL,4-INPUT NAND GATE	460233	4012 FOR FSD ONLY
*460234-01	5962	MCKT,10V PRECISION REFERENCE	460234	2700/M8 FOR FSD ONLY
*460268-03	5962	MCKT,8 BIT,SILICON GATE,MICROPROCESSOR	460268	1802D REPL W/M38510/47001BXX WHEN QPL
*460274-02	5962	MCKT,LINE TRANSCEIVERS	460274	1854A SUPPLIER HAS STOPPED MAKING
*460293-02	5962	MCKT,DIGITAL,CMOS HEX BUFFER	460293	
460207-01	5999	INDICATOR,FAULT	460207	FOR FSD ONLY,USE M83723/3-05 AND -10 IN PRODUCTION
*402390-5	6145	CABLE	402390	FSD USE ONLY
LEAR SIEGLER, INSTS DIV.				
*03-6009-( )	3110	BEARNING,BALL	03-6009	
*02-4007-01	5305	SCREW,PAN HEAD	02-4007	INACTIVE FOR NEW DESIGN
*02-1055-7	5307	STUD,THREADED,STANDOFF	02-1055	INACTIVE FOR NEW DESIGN
*02-4300-11	5320	RIVET,BUTTON HEAD,SOLID	02-4300	INACTIVE FOR NEW DESIGN
*02-4301-07	5320	RIVET,TUBULAR	02-4301	INACTIVE FOR NEW DESIGN
*02-4290-08	5340	SPACER,CLINCH TYPE	02-4290	INACTIVE FOR NEW DESIGN
LITTON ILSD				
*3307255-1	4730	TEE-PIPE/TUBE	3307255	Q CANCELLED
*3307289-1	4730	TEE,BOSS	3307289	Q NO LONGER USED
*1600231-6	5310	NUT,SELF-LOCKING	1600231	
*1620209-7	5310	WASHER,SPRING	1620209	
*1649145-1	5310	NUT,SELF SEALING	1649145	
*1645616-3	5935	CONN.,RECEPT	1645616	
*1647421-3	5935	CONNECTOR,RECEPTACLE	1647421	FOR USE IN SPACE LIMITED AREAS ONLY; OTHERWISE USE 88082
*1647422-3	5935	CONN.,PLUG	1647422	FOR USE IN SPACE LIMITED AREAS ONLY; OTHERWISE USE 88082
*1650143-2	5962	MCKT,MICROPROCESSOR SUPPORT	1650143	REPL W/ 5962-9071101M( )
*3307103-1	5962	MCKT,LINEAR,CONVERTER,VOLTAGE TO FREQUENCY	3307103	CANCELLED
LITTON SYSTEMS				
*CA92-01A	5910	CAPACITOR,FIXED,CERAMIC (GEN PUR) .01 UF	CA92	
*CA92-03A	5910	CAPACITOR,FIXED,CERAMIC (GEN. PUR.) .01 UF	CA92	
M39018/01-0868	5910	CAPACITOR,FIXED,ALUMINIUM OXIDE,ELECTROLYTIC	MIL-C-39018/1	INACTIVE FOR DESIGN;FOR USE IN DED PWR SUPPLY ONLY
*83A0071-1	5910	CAPACITOR,ELECTROLYTIC,ALUMINIUM	83A0071	
*70648-1	5915	NETWORK,MISCELLANEOUS	70648	
*CN116	5935	CONN.,ELECT,PRINTED CIRCUIT,PLUG,STRGHT T CONT	CN116	
*CN117	5935	CONN.,ELECT,PRINTED CIRCUIT,RECEPT,STRAT T CONT	CN117	
*MJSV-28PL1	5935	CONN.,ELECT,RECT,MICROMINI,PLUG,SOCKET CONTACTS	MJSV-28PL1	
*MJSV-28SL1	5935	CONN.,ELECT,RECT,MICROMINI,PLUG,SOCKET CONTACTS	MJSV-28SL1	
*FB02-01	5950	SHIELDING,BEAD	FB02	
*CR45-03A	5961	DIODE,SCHOTTKY,PWR RECTIFIER	CR45-03A	SD41
*R67-03	5961	HYBRID,PWR,SWITCHING REGULATOR	TR67	PIC601
TR26-02A	5961	TRANSISTOR,PWR,SWITCHING	TR26	VP2035
*83A0260-1	5961	DIODE,RECTIFIER,FAST RECOVERY	83A0260	UES1306 INACTIVE FOR DESIGN
*83A0261-2	5961	DIODE,RECTIFIER,FULL WAVE,CENTER TAP ASSY	83A0261	UES2605
*AR19-12	5962	MCKT,LINEAR,DUAL OP AMP	AR19	LM158H
*AR23-12	5962	MCKT,LINEAR,DIFF.VOLT COMP,DUAL,SEPARATE OUTPUT	AR23	LM193H
*AR72-02	5962	MCKT,LINEAR,REGULATOR CONTRL,PULSE WIDTH MOD	AR72	SE5560F

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
LITTON SYSTEMS (CONTINUED)				
*UC1840J/8838	5962	MCKT,PWM CONTROL	UC 1840/8838	1840J INACTIVE;USE M38510/12602B( )
*10-32914	5962	MCKT,DECODERS/DEMULT,4 LINE TO 16 LINE	10-32914	HYBRID
*10-32915	5962	MCKT,SPECIAL FUNCTION CIRCUITS,N.O.C.	10-32915	HYBRID
LORAL DATA SYSTEMS-CONIC				
*16000225-13	5365	STANDOFF,.50 LONG	16000225	INACTIVE FOR NEW DESIGN
*16110007-1	5365	STANDOFF,RIVET MOUNT	16110007	CANCELLED
*16250052-1	5935	SOCKET,RIGHT ANGLE,CABLE	16250052	INACTIVE FOR NEW DESIGN
*16000319-1	5940	TERMINAL,FEED-THRU	16000319	INACTIVE FOR NEW DESIGN
*1655003-1	5961	DIODE,SWITCHING AND COMPUTER	1655003	INACTIVE FOR NEW DESIGN
*16570346-1	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	16570346	54HC163 INACTIVE FOR NEW DESIGN,USE M38510/663046
*16570347-1	5962	MCKT,LATCHES,8-BIT	16570347	54HC259 INACTIVE FOR NEW DESIGN;USE M38510/65402B
16130010-1	5970	INSULATOR,WASHER	16130010	INACTIVE FOR NEW DESIGN
MAGNOVOX CO.				
*481408-08	3130	BEARING	481408	INACTIVE FOR NEW DESIGN
*136235-1	5305	SCREW,EXT RELIEVED BODY	136235	INACTIVE FOR NEW DESIGN
*107114-1	5310	WASHER,SPRING RETAINER	107114	INACTIVE FOR NEW DESIGN
*511911-1	5310	POST,ELECT-MECHANICAL EQUIPT	511911	INACTIVE FOR NEW DESIGN
*107262-1	5325	LOCKSPRING,TURNLOCK FASTENER	107262	INACTIVE FOR NEW DESIGN
*107509-1	5325	RECEPT,TURNLOCK FASTENER	107509	INACTIVE FOR NEW DESIGN
*108732-16	5325	FASTENER,TURNLOCK	108732	INACTIVE FOR NEW DESIGN
*346676-1	5330	PACKING,PREFORMED,O-RING (N8)	346676	INACTIVE FOR NEW DESIGN
*346685	5330	PACKING,PREFORMED,RFI	346685	INACTIVE FOR NEW DESIGN
*135328-3	5340	BUMPER,RUBBER,FOOT	135328	INACTIVE FOR NEW DESIGN
*168662-3	5930	SWITCH,PUSH	168662	INACTIVE FOR NEW DESIGN
*615208-904	5961	DIODE,INTEGRATED CIRCUIT	615208	HM-9-055- INACTIVE FOR NEW DESIGN
615458-5	5962	MCKT,CMOS,BUFFER/CONVERTER	615458	4049AK FOR FSD ONLY,USE M38510/05503 IN PRODUCTION
*615537-901	5962	ANALOG-LINE RECEIVER	615537	7820AF INACTIVE FOR NEW DESIGN
*619454-901	5962	MCKT,VOLTAGE COMPARATOR	619454	LM111H FOR FSD ONLY,USE M38510/10304 IN PRODUCTION
MENASCO MFG. CO.				
NAS1104-10D	5306	BOLT	NAS1104	FOR USE IN 2006408 BOLT ONLY (INACTIVE FOR DESIGN AFTER 6/78);FOR ALL OTHER APPL USE NAS6204-10D
NAS1310	5306	BOLT,SHEAR,HEX HEAD	NAS1310	INACTIVE FOR DESIGN
*2006405	5315	PIN	2006405	INACTIVE FOR NEW DESIGN
*7334FT-160T	5330	PACKING,PISTON	7334FT	INACTIVE FOR NEW DESIGN
*7348MT-160T	5330	SEAL ASSY	7348MT	INACTIVE FOR NEW DESIGN
*PLQA1871010	5340	PLUG,CASTING (LEE PART NO)	PLQA1871010	INACTIVE FOR NEW DESIGN
*UR462CD	5340	RING,RETAINER	UR462CD	INACTIVE FOR NEW DESIGN
*UR625CD	5340	RING,RETAINER	UR625CD	INACTIVE FOR NEW DESIGN
MPC PRODUCTS CORP.				
*699-4015-020A	5950	CORE,BALUN,FERRITE BEAD	699-4015-020/025	
*699-4000-077A	5962	MCKT,REGULATOR CONTROL CIRCUITS		1525AJ REPLACE W/ M38510/12602B WHEN QPL
*699-4000-080A	5962	MCKT,LINEAR CIRCUITS,MISC,OSC,VOLT CONTROLLED		8038
*699-4000-083A	5962	MCKT,ANALOG MICROPROCESSORS		
NATIONAL WATER LIFT CO.				
*SRI-4EEK25-1	3110	BEARING,BALL,PRECISION	SRI-4EEK25	FLT CONT SERVOACTUATOR INACTIVE,NO LONGER USED BY NWL

"" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
NATIONAL WATER LIFT CO. (CONTINUED)				
*SRI-8EEK25-2	3110	BEARING,BALL,PRECISION	SRI-8EEK25	FLT CONT SERVOACTUATOR INACTIVE,NO LONGER USED BY NWL
*3833148-1	5305	SCREW,BALL,DRIVE	3833148	INACTIVE FOR NEW DESIGN
*966893-1	5305	SCREW,CAP,SOCKET HEAD,SPECIAL	966893	INACTIVE FOR NEW DESIGN
*CA2730-( )-( )	5308	BOLT,SELF RETAINING,POSITIVE SLF-LCK	CA2730	INACTIVE FOR NEW DESIGN;FLT CONT SERVOACTUATOR;SAME AS GDFW PART # CC00035-( )-( )
*3833136-( )	5310	NUT,JAM,SPECIAL	3833136	INACTIVE FOR NEW DESIGN
*3834040-1	5310	RETAINER,INTERNAL THREAD	3834040	INACTIVE FOR NEW DESIGN
*980136-11	5310	WASHER,BELLEVILLE	980136	INACTIVE FOR NEW DESIGN
*3833111-1	5315	PIN,MOUNTING	3833111	INACTIVE FOR NEW DESIGN
*3833124-1	5315	KEY,LOCKING,ROD END	3833124	INACTIVE FOR NEW DESIGN
*3833146-1	5315	PIN,DOWEL	3833146	INACTIVE FOR NEW DESIGN
*3833171-1	5315	PIN,COUPLING	3833171	INACTIVE FOR NEW DESIGN
*3833188-( )	5315	KEY,ANTI-ROTATION	3833188	INACTIVE FOR NEW DESIGN
*966290-111	5330	CAP STRIP,ID SEAL,DYNAMIC	966290	INACTIVE FOR NEW DESIGN
*3833039-( )	5340	WIRE,RETAINING	3833039	INACTIVE FOR NEW DESIGN
*955104-( )	5340	PIN,PLUG,STAINLESS STEEL	955104	INACTIVE FOR NEW DESIGN
*955105-( )	5340	PIN,PLUG,ALUMINUM ALLOY	955105	INACTIVE FOR NEW DESIGN
*905463	5935	BOOT,HEAT SHRINKABLE	905463	INACTIVE FOR NEW DESIGN
NOVATRONICS, INC.				
NAST100-08-88	5305	SCREW,MACHINE,PAN HEAD,FULL THD,TORQ SET	MIL-S-8879	FOR FSD ONLY,USE NAS601 IN PROD
*TBD1	5305	RETAINER,SCREW,CAPTIVE	TBD1	
1C6715-1	5305	SCREW,MOUNTING	1C6715	INACTIVE FOR NEW DESIGN
*1C5678-1	5310	FASTENER,FLOATING,SELF CLINCHING	1C5678	INACTIVE FOR NEW DESIGN
*TBD5	5340	STANDOFF	TBD5	
*TBD6	5340	HANDLE	TBD6	
1A8131-1	5355	KNOB,ROUND,PLASTIC,INDEXED,ILLUMINATED	1A8131	FOR FSD ONLY,USE MS21385-02HNW IN PRODUCTION
*TBD	5365	RETAINER,SCREW,CAPTIVE	TBD	
*TBD2	5935	CONN.	TBD2	
*TBD3	5935	CONN.	TBD3	
*TBD4	5935	CONN.	TBD4	ZINC PLATED SHELL APPROVED FOR THIS APPLICATION ONLY
JANTXIN4625	5961	DIODE,REGULATOR	MIL-S-19500/435	1N4625 INACTIVE AFTER 11/90 REPLACE W/ JANTXIN4625-1
1C5666-1,-3	5970	PAD,TRANSISTOR MOUNTING	1C5666	INACTIVE FOR NEW DESIGN
1C5668-1,-2	5970	INSULATOR,TRANSISTOR	1C5668	INACTIVE FOR NEW DESIGN
1A7381-1	5999	CARD EJECTOR,LH	1A7381	INACTIVE AFTER JUNE 89;USE 84191-( )
1A7381-2	5999	CARD EJECTOR,LH	1A7381	INACTIVE AFTER 6/89;USE DD 84191-( )
1A7381-3	5999	CARD EJECTOR,LH	1A7381	INACTIVE AFTER 6/89;USE DD 84191-( )
OLIN AEROSPACE				
MS51957-126	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	G INACTIVE FOR DESIGN AFTER 7/88
MS51957-128	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	G INACTIVE FOR DESIGN AFTER 7/88
MS51958-75	5305	SCREW,PAN HD,X-RECESS,CRES	FF-S-92	G INACTIVE FOR DESIGN
*41-00008-003	5307	STUD,SELF CLINCHING	41-00008	G INACTIVE FOR DESIGN
*41-00008-004	5307	STUD,SELF CLINCHING	41-00008	G INACTIVE FOR NEW DESIGN
MK7200-( )	5310	NUT,CLINCH	MK7200	INACTIVE FOR NEW DESIGN
41-00001-( )	5310	NUT,CLINCH	41-00001	G INACTIVE FOR NEW DESIGN
*44-00003-004	5310	WASHER,NYLON	44-00003	G INACTIVE FOR DESIGN
44-00004-001	5310	WASHER,FLAT,TEFLON	44-00004	G INACTIVE FOR NEW DESIGN
44-00007-001	5310	WASHER,FLAT,EPOXY FIBERGLASS	44-00007	G INACTIVE FOR NEW DESIGN
*4673-1	5330	SEAL,FLAT	4673	G INACTIVE FOR DESIGN
*KFE-116-8CI	5340	STANDOFF,SELF-CLINCHING	TBD	G INACTIVE FOR DESIGN
*SOS-6440-6	5340	STANDOFF,SELF-CLINCHING	TBD	INACTIVE FOR DESIGN
*41-00003-001	5340	EYELET,FUNNEL FLANGE	41-00003	G INACTIVE FOR NEW DESIGN
49-00001-001	5340	HANDLE	49-00001	G INACTIVE FOR NEW DESIGN
*45-00003-001	5365	SPACER,ROUND 1/4 DIA X .312 LENG	45-00003	G INACTIVE FOR NEW DESIGN
V47ZA7	5905	RESISTOR	V47ZA7	G CANCELLED
*MDNB1-9PH003	5935	CONN.,ELEC,RECT,MICROMINIATURE		G INACTIVE FOR DESIGN;FOR USE IN THIS APPL WHERE STACKUP DIMENSIONAL DIFFERENCES OF .023" IS CRITICAL
*MDNB1-9SH003	5935	CONN.,ELEC,RECT,MICROMINIATURE		G INACTIVE FOR DESIGN;FOR USE IN THIS APPL WHERE STACKUP DIMENSIONAL DIFFERENCE OF .023" IS CRITICAL
M83734/3-014	5935	SOCKET,14 PIN DIP	M83734/3	G INACTIVE FOR NEW DESIGN AFTER 10/83
27-00001-001	5940	LUG,SOLDER NO 7/16	27-00001	G INACTIVE FOR NEW DESIGN
27-00003-001	5940	LUG SOLDER	27-00003	G INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
OLIN AEROSPACE (CONTINUED)				
*500413-1	5950	TRANSFORMER ASSY	500413	G INACTIVE FOR DESIGN
M38510/24501BVX	5962	MCKT	MIL-M-38510/245	6504 INACTIVE FOR NEW DESIGN
60-00001-001	5962	MCKT,QUAD 2-INPUT NOR GATE	60-00001	G 4001B INACTIVE FOR NEW DESIGN
60-00002-001	5962	MCKT,QUAD,2-INPUT NAND GATE	60-00002	G 4011B INACTIVE FOR NEW DESIGN
60-00003-001	5962	MCKT,DUAL,4-INPUT NAND GATE	60-00003	G 4012B INACTIVE FOR NEW DESIGN
60-00004-001	5962	MCKT,DUAL,D-FLIP-FLOP	60-00004	G 4013B INACTIVE FOR NEW DESIGN
60-00005-001	5962	MCKT,DUAL,4 BIT,STATIC SHIFT REGISTER	60-00005	G 4015B INACTIVE FOR NEW DESIGN
60-00006-001	5962	MCKT,14 BIT,BINARY,COUNTER	60-00006	G 4020B INACTIVE FOR NEW DESIGN
60-00007-001	5962	MCKT,8 BIT,STATIC SHIFT REGISTER	60-00007	G 4021B INACTIVE FOR NEW DESIGN
60-00008-001	5962	MCKT,TPL,3-INPUT,NAND GATE	60-00008	G 4023B INACTIVE FOR NEW DESIGN
60-00009-001	5962	MCKT,7-STAGE,RIPPLE COUNTER	60-00009	G 4024B INACTIVE FOR NEW DESIGN
60-00010-001	5962	MCKT,3-INPUT,NOR GATE	60-00010	G 4025B INACTIVE FOR NEW DESIGN
60-00011-001	5962	MCKT,BCD-TO-DECIMAL DECODER	60-00011	G 4028 INACTIVE FOR NEW DESIGN
60-00012-001	5962	MCKT,12 BIT,BINARY,COUNTER	60-00012	G 4040B INACTIVE FOR NEW DESIGN
60-00013-001	5962	MCKT,QUAD,LATCH	60-00013	G 4042 INACTIVE FOR NEW DESIGN
60-00014-001	5962	MCKT,QUAD,NOR R-S LATCH	60-00014	G 4043 INACTIVE FOR NEW DESIGN
60-00015-001	5962	MCKT,HEX INVERTER/BUFFER	60-00015	G 4049B INACTIVE FOR NEW DESIGN
60-00016-001	5962	MCKT,HEX BUFFER	60-00016	G 4050B INACTIVE FOR NEW DESIGN
60-00017-001	5962	MCKT,DUAL,4-CHANNEL ANALOG MULTIPLEXER	60-00017	G 4052 INACTIVE FOR NEW DESIGN
60-00018-001	5962	MCKT,ANALOG MUX/DEMUX	60-00018	G 4053 INACTIVE FOR NEW DESIGN
60-00019-001	5962	MCKT,QUAD,ANALOG SW	60-00019	G 4066B INACTIVE FOR NEW DESIGN
60-00020-001	5962	MCKT,8-INPUT,NAND GATE	60-00020	G 4068 INACTIVE FOR NEW DESIGN
60-00022-001	5962	MCKT,QUAD,EXCLUSIVE OR GATE	60-00022	G 4070B INACTIVE FOR NEW DESIGN
60-00023-001	5962	MCKT,QUAD,2-INPUT OR GATE	60-00023	G 4071 INACTIVE FOR NEW DESIGN
60-00024-001	5962	MCKT,TPL,3-INPUT AND GATE	60-00024	G 4073 INACTIVE FOR NEW DESIGN
60-00025-001	5962	MCKT,TPL,3-INPUT OR GATE	60-00025	G 4075 INACTIVE FOR NEW DESIGN
60-00026-001	5962	MCKT,QUAD,EXCLUSIVE-NOR GATE	60-00026	G 4077 INACTIVE FOR NEW DESIGN
60-00027-001	5962	MCKT,8-INPUT NOR GATE	60-00027	G 4078 INACTIVE FOR NEW DESIGN
60-00028-001	5962	MCKT,QUAD,2-INPUT AND GATE	60-00028	G 4081 INACTIVE FOR NEW DESIGN
60-00029-001	5962	MCKT,DUAL,4-INPUT AND GATE	60-00029	G 4082 INACTIVE FOR NEW DESIGN
60-00030-001	5962	MCKT,HEX,D-FLIP-FLOP	60-00030	G 40174 INACTIVE FOR NEW DESIGN
60-00031-001	5962	MCKT,QUAD,D-FLIP-FLOP	60-00031	G 4175 INACTIVE FOR NEW DESIGN
60-00032-001	5962	MCKT,HEX,3-STATE,BUFFER	60-00032	G 4503 INACTIVE FOR NEW DESIGN
60-00033-001	5962	MCKT,BCD-TO-7 SEG LATCH/DEC/DRIVER	60-00033	G 4511 INACTIVE FOR NEW DESIGN
60-00034-001	5962	MCKT,8-CHANNEL DATA SELECTOR	60-00034	G 4512 INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
OLIN AEROSPACE (CONTINUED)				
60-00035-001	5962	MCKT,4/16 LINE DECODER	60-00035	G 4514 INACTIVE FOR NEW DESIGN
60-00036-001	5962	MCKT,4 BIT,LCH/4 TO 8 LINE DECODER	60-00036	G 4515 INACTIVE FOR NEW DESIGN
60-00037-001	5962	MCKT,BINARY,UP/DOWN COUNTER	60-00037	G 4516 INACTIVE FOR NEW DESIGN
60-00038-001	5962	MCKT,DUAL,BINARY,UP COUNTER	60-00038	G 4520 INACTIVE FOR NEW DESIGN
60-00039-001	5962	MCKT,DUAL,PRECISION MULTIVIBRATOR	60-00039	G 4538 INACTIVE FOR NEW DESIGN
60-00040-001	5962	MCKT,DUAL,4-CHANNEL DATA SELECTOR MUX	60-00040	G 4539 INACTIVE FOR NEW DESIGN
60-00041-001	5962	MCKT,DUAL,BINARY,TO 1 OF 4 DECODER	60-00041	G 4555 INACTIVE FOR NEW DESIGN
60-00042-001	5962	MCKT,DUAL,BINARY,TO 1 OF 4 DECODER	60-00042	G 4556 INACTIVE FOR NEW DESIGN
60-00043-001	5962	MCKT,4 BIT,MAGNITUDE COMPARATOR	60-00043	G 4585 INACTIVE FOR NEW DESIGN
60-00044-001	5962	MCKT,QUAD,L-H V LVL SHF	60-00044	G 40109 INACTIVE FOR NEW DESIGN
*60-00045-001	5962	MCKT,QUAD,2-TO-1 LINE DATA SELECTOR	60-00045	G 40257 INACTIVE FOR NEW DESIGN
60-00249-001	5962	MCKT,LINE TRANSCEIVERS	60-00249	15538 INACTIVE FOR DESIGN 8/95
*61-00008-001	5962	MCKT,REGISTERS,8-BIT,PARALLEL IN,SERIAL OUT	61-00008	G 54LS166 INACTIVE FOR NEW DESIGN
*61-00013-001	5962	MCKT,DUAL,BINARY,4 BIT DEC & COUNTER	61-00013	G 54LS393
*61-00109-001	5962	MCKT,FPLA	61-00109	G INACTIVE FOR DESIGN
*61-00125-001	5962	MCKT,FPLA	61-00125	G INACTIVE FOR DESIGN
*62-00001-001	5962	MCKT,DUAL,LINE RECEIVER	62-00001	G 7820 INACTIVE FOR NEW DESIGN
*62-00003-001	5962	MCKT,LINE TRANSCEIVER	62-00003	G 55110 INACTIVE FOR NEW DESIGN
62-00004-001	5962	MCKT,SEGMENT DRIVER	62-00004	G 9667DM INACTIVE FOR NEW DESIGN
62-00005-001	5962	MCKT,DAC	62-00005	G 1508 INACTIVE FOR DESIGN 8/95
*63-00001-001	5962	MCKT,VOLTAGE REFERENCE	63-00001	G REF-02 INACTIVE FOR NEW DESIGN
63-00005-001	5962	MCKT,OP AMP,JFET INPUT	63-00005	G LF156 INACTIVE FOR NEW DESIGN
63-00006-001	5962	MCKT,VOLTAGE REG NEG 12V	63-00006	G 7812 INACTIVE FOR NEW DESIGN
63-00010-001	5962	MCKT,VOLTAGE REG NEG 12V	63-00010	G 7912 INACTIVE FOR NEW DESIGN
*63-00152-002	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS	63-00152	119 INACTIVE FOR NEW DESIGN
63-00165-002	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS,DUAL	63-00165	LM119 INACTIVE FOR NEW DESIGN
*63-00182-002	5962	MCKT,REGULATOR/REFERENCE DIODE	63-00182	REF01 FOR NEW DESIGN USE M38510/12403BQX
*64-00001-001	5962	MCKT,8K UV ERASABLE PROM	64-00001	G 2708 INACTIVE FOR NEW DESIGN
*64-00004-001	5962	MCKT,CLOCK GENERATOR	64-00004	G 8224 INACTIVE FOR NEW DESIGN
*64-00005-001	5962	MCKT,BUS DRIVER	64-00005	G 8228 INACTIVE FOR NEW DESIGN
*64-00006-001	5962	MCKT	64-00006	G 8255A INACTIVE FOR NEW DESIGN
*64-00008-001	5962	MCKT,MEMORY,16K UV ERASABLE PROM	64-00008	G 2716 INACTIVE FOR NEW DESIGN
64-00009-001	5962	MCKT,EPROM	64-00009	G 9702 INACTIVE FOR DESIGN
*64-00010-001	5962	MCKT,BIPOLAR PROM 256 X4	64-00010	G 93417 INACTIVE FOR NEW DESIGN
8404501C( )	5962	MCKT,POSITIVE-OR GATES	84045	54HC32 INACTIVE FOR DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER		GENERIC REMARKS
OLIN AEROSPACE (CONTINUED)					
8404701C( )	5962	MCKT,POSITIVE-AND GATES,QUAD 2-INPUT	84047		54HC08 INACTIVE FOR DESIGN
8405601C( )	5962	MCKT,FLIP-FLOP,SINGLE OR DUAL D-TYPE	84056		54HC74 INACTIVE FOR DESIGN
84098( )	5962	MCKT,HEX INVERTERS	84098		54HC04 INACTIVE FOR DESIGN
44-00001-001	5970	WASHER,SHOULDERED,INSULATED	44-00001	G	INACTIVE FOR NEW DESIGN
44-00001-002	5970	WASHER,SHOULDER,INSULATED	44-00001	G	INACTIVE FOR NEW DESIGN
44-00005-001	5970	INSULATING BUSHING	44-00005	G	INACTIVE FOR NEW DESIGN
44-00009-001	5970	RELAY INSULATOR	44-00009	G	INACTIVE FOR NEW DESIGN
44-00011-001	5970	INSULATOR,CAPACITOR	44-00011	G	INACTIVE FOR NEW DESIGN
44-00012-001	5970	WASHER,SHOULDER,NYLON,NO. 6	44-00012	G	INACTIVE FOR NEW DESIGN
*46-00011-001	5975	CAP,HEAT SHRINKABLE,DTF	46-00011	G	INACTIVE FOR DESIGN
43-00001-001	5999	HEAT DISSIPATOR	43-00001	G	INACTIVE FOR NEW DESIGN
43-00002-002	5999	HEAT DISSIPATOR	43-00002	G	INACTIVE FOR NEW DESIGN
43-00003-001	5999	HEAT DISSIPATOR	43-00003	G	INACTIVE FOR NEW DESIGN
43-00004-001	5999	HEAT DISSIPATOR	43-00004	G	INACTIVE FOR NEW DESIGN
*43-00004-002	5999	HEAT SINK,TO-66	43-00004	G	INACTIVE FOR DESIGN
47-00001-001	5999	CARD RETAINER	47-00001	G	INACTIVE FOR NEW DESIGN
47-00002-001	5999	CARD EXTRACTOR	47-00002	G	INACTIVE FOR NEW DESIGN
M16878/4B8A9	6145	SCREW,PAN HD,X-RECESS,CRES			INACTIVE FOR DESIGN;USE M22759/9-()-()
ORBIT					
*09-1003	5905	RESISTOR,VARIBLE,NON WIREWOUND	09-1003		CANCELLED
*09-0775-1	5930	SWITCH,PUSH BUTTON,ILLUM	09-0775		CANCELLED AND REPLACED W/ SCD-09-0775
*3151-1201-10	5935	CONN.,RF,COAXIAL,SOCKET,SOLDER POCKET			INACTIVE FOR DESIGN
*319-220-118	5935	CONTACT,ELECT CONN.,PIN,PRINTED CIRCUIT			
*04-2279-01	5962	MCKT,DRIVER ARRAYS	04-2279		2003
*04-2289-01	5962	MCKT	04-2289		45848 REPLACE W/ M38510/17702 WHEN QPL
*RS86443	5985	SWITCH,RADIO FREQUENCY T			INACTIVE FOR DESIGN
*07-2151-01	5965	RF COMPONENTS,COUPLER,WIRE LINE CROSSOVER	07-2151		
ORBITAL SCIENCE CORP.					
*307C9150-01-020	5307	STUD,SLF-CLINCHING	307C9150-01		
*530C6000-02-102	5905	RESISTOR,NETWORK,FIXED,FILM,SINGLE IN LINE PKG	C530C600		CANCELLED
*028C2580-01-020	5930	ACTUATOR,SWITCH,ROLLER LEAF	028C2580-01		
*C55002A-01	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-02	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-03	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-04	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-05	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-06	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-07	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55002A-08	5935	CONN.,ELECT,RECEPT,PCB	C55002A		
*C55005A-01	5935	CONN.,ELECT,PC,PLUG,STRAIGHT THRU CONTACT	C55005A		REPLACED BY C55201A-234
*D20020A	5961	TRANSISTOR,N CHANNEL MOSFET	F20020A		IRFF120 CANCELLED
*D25121A	5961	DIODE,POWER,DUAL SCHOTTKY	D25121A		SD241
*F25019A	5961	TRANSISTOR,N CHANNEL MOSFET	F25019A		IRFF120 REPLACE W/ D20020A
*742C3025-02-020	5961	TRANSISTOR,POWER,MOSFET	742C3025-02		VN98AK USE JANTX2N6661 FOR PRODUCTION
*E30080A	5962	MCKT,DGTL,CMOS,LATCH DECODER DRIVER	E30080A		6440 REQUEST CANCELLED 9-16-81
*E30083A	5962	MCKT,QUAD,POWER,FAULT MONITOR	E30083A		1547 REQUEST CANCELLED 9-16-81
*E30085A	5962	MCKT,DGTL,HYBRID,TRANSCEIVER,MIL-STD-1553	E30085A		8553 REPLACED BY 515C1604-05-020
*E30093A	5962	MCKT,MICROPROCESSOR,CLOCK GENERATOR	F30093A		8284
E30094A	5962	MCKT,DGTL,EEPROM	F30094A		2816 INACTIVE FOR DESIGN 8/95
*E30097A	5962	MCKT,PROGRAMMABLE	E30097A		8253 REQUEST CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
ORBITAL SCIENCE CORP. (CONTINUED)				
*E30108A	5962	MCKT,DRIVER,DARLINGTON,TRANSISTOR ARRAYS	E30108A	3851
E35002A	5962	MCKT,DGTL,CMOS,4096X1 BIT,STATIC,RAM DRIVER	F35002A	FOR PREPRODUCTION USE ONLY. USE M38510/108 IN PROD. 6504 FOR NEW DESIGN USE M38510/24501BXX
PARKER-HANNIFIN				
*2751889-101	3120	BEARING	2751889	INACTIVE FOR NEW DESIGN
*2763014	3120	BEARING,SPLIT,PISTON SHAFT	2763014	INACTIVE FOR NEW DESIGN
*RBA144SA25-13	5307	STUD,CLINCH	RBA144SA25	INACTIVE FOR NEW DESIGN
*2763037	5307	STUD,THREADED,SPECIAL PRECISION	2763037	INACTIVE FOR NEW DESIGN
*K7001-06-9	5310	NUT,CLINCH,FLUSH MOUNTING	K7001	INACTIVE FOR NEW DESIGN
*2633436	5310	WASHER,INSULATION	2633436	INACTIVE FOR NEW DESIGN
*2633437	5310	WASHER,INSULATION	2633437	INACTIVE FOR NEW DESIGN
*2701832	5310	WASHER,FLAT,NYLON	2701832	INACTIVE FOR NEW DESIGN
*2701866	5310	NUT,JAM,THIN,DRILLED (.112-40 ONLY)	2701866	INACTIVE FOR NEW DESIGN
*2763015-101	5310	WASHER,SPECIAL	2763015	INACTIVE FOR NEW DESIGN
*PLF80-0-2158-9	5315	PIN	PLF80	INACTIVE FOR NEW DESIGN
*2763822-101	5315	PIN,LOCK	2763822	INACTIVE FOR NEW DESIGN
*2763761-101	5315	PIN,STRAIGHT,HEADLESS	2763761	INACTIVE FOR NEW DESIGN
*2763769-101	5315	PIN	2763769	INACTIVE FOR NEW DESIGN
*2772631-101	5315	PIN,CHANNELED,PIVOT	2772631	INACTIVE FOR NEW DESIGN
*2772638-101	5315	PIN,STRAIGHT,HEADLESS	2772638	INACTIVE FOR NEW DESIGN
*2772646-101	5315	PIN,SHOULDERED,SWIVEL	2772646	INACTIVE FOR NEW DESIGN
*2772656-101	5315	PIN,SHOULDERED,SWIVEL	2772656	INACTIVE FOR NEW DESIGN
*2772657-101	5315	PIN,SHOULDERED,SWIVEL	2772657	INACTIVE FOR NEW DESIGN
*2772796-101	5315	PIN,HEADED,DECOUPLING VALVE	2772796	INACTIVE FOR NEW DESIGN
*2763642-101	5320	RIVET	2763642	INACTIVE FOR NEW DESIGN
*2000-010	5330	SEAL	2000	INACTIVE FOR NEW DESIGN
*2691450-327	5330	SEAL,CHANNEL,INTERNAL GROOVE	2691450	INACTIVE FOR NEW DESIGN
*2691451-219	5330	SEAL,CHANNEL,EXTERNAL GROOVE	2691451	INACTIVE FOR NEW DESIGN
*2734740( )	5330	SEAL,ROD AND BORE	2734740	INACTIVE FOR NEW DESIGN;PRESSURE/VENT CONTROL VALVE. BG06-24,RT06-7-12
*2751676	5330	GASKET,LEVEL INDICATOR	2751676	INACTIVE FOR NEW DESIGN
*2751677	5330	GASKET,TEMP GAUGE COVER	2751677	INACTIVE FOR NEW DESIGN
*2763299	5330	SEAL,PISTON	2763299	INACTIVE FOR NEW DESIGN
*2763686-101	5330	GASKET	2763686	INACTIVE FOR NEW DESIGN
*2763699-101	5330	RETAINER,SEAL	2763699	INACTIVE FOR NEW DESIGN
*2763711-101	5330	SEAL,SHAFT	2763711	INACTIVE FOR NEW DESIGN
*2763713-101	5330	RETAINER,SEAL	2763713	INACTIVE FOR NEW DESIGN
*2763725-101	5330	SEAL,BORE	2763725	INACTIVE FOR NEW DESIGN
*2763752-101	5330	RETAINER,SEAL	2763752	INACTIVE FOR NEW DESIGN
*3781033-101	5330	SEAL,DUST	3781033	INACTIVE FOR NEW DESIGN
*S-105N756-75	5330	O-RING		CANCELLED;ONLY 2 PROTOTYPES MADE
*800PR008E4242	5330	T-SEAL,PISTON		CANCELLED;ONLY 2 PROTOTYPES MADE
*800PS011E4242	5330	T-SEAL,ROD		CANCELLED;ONLY 2 PROTOTYPES MADE
*800PS129E4242	5330	T-SEAL,PISTON		CANCELLED;ONLY 2 PROTOTYPES MADE
*800RS013E4242	5330	T-SEAL,ROD		CANCELLED;ONLY 2 PROTOTYPES MADE
*800RS021E4242	5330	T-SEAL,ROD		INACTIVE FOR NEW DESIGN
*7008MR-180-T	5330	T-SEAL,PISTON		CANCELLED;ONLY 2 PROTOTYPES MADE
*7011MS-180-T	5330	T-SEAL,PISTON		INACTIVE FOR NEW DESIGN
*7013FS-180-T	5330	T-SEAL,ROD		CANCELLED;ONLY 2 PROTOTYPES MADE
*7021FS-180-T	5330	T-SEAL,ROD		CANCELLED;ONLY 2 PROTOTYPES MADE
*7129MS-180-T	5330	T-SEAL,PISTON		CANCELLED;ONLY 2 PROROTYPES MADE
M27426-31000	5340	RING,RETAINING,SPIRAL	M27426	INACTIVE FOR NEW DESIGN
*2763028-101	5340	PLUG,ORIFICE	2763028	INACTIVE FOR NEW DESIGN
*2763760-101	5340	CLIP	2763760	INACTIVE FOR NEW DESIGN
*2751678	5355	DIAL,WINDOW	2751678	INACTIVE FOR NEW DESIGN
*507581	5940	TERMINAL		INACTIVE FOR NEW DESIGN
*2774422	5962	MCKT	2774422	LM124D/88 INACTIVE FOR NEW DESIGN PKHA IS USING M38510/11005BXX
PNEUMAFIL CORP.				
*2143807-1	4730	COUPLING,AIR HOSE	2143807-1	G INACTIVE FOR NEW DESIGN
*51-11-516-24	5305	SCREW,PANEL,CAPTIVE	51-11-516-24	G INACTIVE FOR NEW DESIGN
*CL-832-2	5310	NUT,SELF CLINCHING	CL-832-2	G INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
PNEUMAFIL CORP. (CONTINUED)				
*CLS-0420-2	5310	NUT,SELF CLINCHING	CLS-0420-2	G INACTIVE FOR NEW DESIGN
*SS25833I	5310	NUT,INSERT,BLIND	SS25833I	G INACTIVE FOR NEW DESIGN
*SS25K33I	5310	NUT,INSERT,KEYED	SS25K33I	G INACTIVE FOR NEW DESIGN
*S25KB15I	5310	NUT,INSERT,KEYED,BLIND	S25KB15I	G INACTIVE FOR NEW DESIGN
*S25K15I	5310	NUT,INSERT,KEYED	S25K15I	G INACTIVE FOR NEW DESIGN
*S25K21I	5310	NUT,INSERT,KEYED	S25K21I	G INACTIVE FOR NEW DESIGN
*X-5365	5330	GASKET,EXTRUDED	X-5365	G INACTIVE FOR NEW DESIGN
RADA ELECTRONICS INDUSTRIES				
CD592138-1	5325	FASTENER,PANEL	CD592138	CANCELLED
CD592079-02	5360	TRANSFORMER	CD592079	CANCELLED BY SUBCONTRACTOR
*CD592017-1	5935	CONN.,RECEPT,PC BOARD	CD592017	CANCELLED
*CD592017-2	5935	CONN.,RECEPT,PC BOARD	CD592017	CANCELLED
CD592162-01	5961	TRANSISTOR,MOSFET,SURFACE MNT	CD592162	CANCELLED
*CD592142-1	5962	MCKT,LINEAR,OP AMP,DUAL	CD592142	INACTIVE FOR DESIGN
RAGEN DATA SYSTEMS				
*100-5-060	5950	TRANSFORMER,PWR,STEP DOWN,400 HZ	100-5-060	
RANDTRON SYSTEMS				
*41115-1	5935	CONN.,STRIPLINE,RIGHT ANGLE,SMA	41115	INACTIVE;USE M83517/1-() WHEN POSSIBLE
ROSEMOUNT, INC.				
*C10732-0302	5325	SCREW,PANEL,CAPTIVE	C10732	INACTIVE FOR NEW DESIGN
*C10732-1012	5325	SCREW,PANEL,CAPTIVE	C10732	INACTIVE FOR NEW DESIGN
*C11732-0304	5935	ASSY,CONN.,MOD 2	C11732	INACTIVE FOR NEW DESIGN
*C11732-0306	5935	ASSY,CONN.,MOD 2	C11732	INACTIVE FOR NEW DESIGN
*C11732-0308	5935	ASSY,CONN.,MOD 2	C11732	INACTIVE FOR NEW DESIGN
*C11732-0310	5935	ASSY,CONN.,MOD 2	C11732	INACTIVE FOR NEW DESIGN
C20187-0008	5950	CHOKE,SHIELDING	C20187	FOR EXISTING DESIGN ONLY
*PIC7520	5961	SEMICONDUCTOR,REGULATOR	TBD	7520 INACTIVE FOR NEW DESIGN
SCI ELECTRONICS, INC.				
*019125-8	5340	STANDOFF,SWAGE TYPE,ROUND,.25"	019125	CANCELLED
*010068-1	5905	RESISTOR,NETWORK	010068	INACTIVE FOR NEW DESIGN
*016056-1,-2,-3	5935	CONN.,RECT,PCB	016056	INACTIVE FOR NEW DESIGN
013026-1	5950	SHIELDING,BEAD	013026	CANCELLED
*5091170-1	5950	TRANSFORMER	5091170	INACTIVE FOR NEW DESIGN
*5091171-1	5950	TRANSFORMER	5091171	INACTIVE FOR NEW DESIGN
*5091172-001	5950	CHOKE,WINDING	5091172	INACTIVE FOR NEW DESIGN
*5091173-001	5950	CHOKE,WINDING	5091173	INACTIVE FOR NEW DESIGN
*012043-1BDR	5961	TRANSISTOR,QUAD	012043	3467 INACTIVE FOR DESIGN AFTER 10/87;
*012044-1BDR	5961	TRANSISTOR,QUAD	012044	3725 INACTIVE FOR DESIGN AFTER 10/87; USE JXM19500,559-002;APPRVD PROV IT IS TESTED TO GRP A & B & 100% SCREENED TO JANTX EQUIVALENT
*014094-1ZDCR	5962	MCKT,REGULATOR/REFERENCE DIODE	014094	LM113H CANCELLED
*015187 XBER	5962	MCKT,DIGITAL,ROM,2048X8	015187	2316 INACTIVE FOR NEW DESIGN
*015188-1XBER	5962	MCKT,LNR,CONTINUOUSLY VRBL SLOPE DELTA MODLTR	015188	HC-55516 INACTIVE FOR NEW DESIGN
015188-3XBER	5962	MCKT,COMM CIRCUITS,MOD-DEMOD	015188	55564 P/N CHANGED TO 83C010-001(SEE SEC.4.2)
*015200/011	5962	MCKT,QUAD,2 INPUT,POSITIVE NAND BUFFER	015200	54S37 CANCELLED

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SCI ELECTRONICS, INC. (CONTINUED)				
*015221-1XBER	5962	MCKT,DIGITAL,SINGLE-COMPONENT 8-BIT	015221	8048 INACTIVE FOR NEW DESIGN; USE M38510/49001BXX WHEN QPL
*015221-2XBER	5962	MCKT,MICROCOMPUTERS,8 BIT	015221	8748 INACTIVE FOR NEW DESIGN
*015295XBER	5962	MCKT,ANALOG GATES/SWITCHES,SDPT,2 CHANNEL	015295	7512 INACTIVE FOR NEW DESIGN
*015332 ZBER	5962	MCKT,LINEAR,PWR DRIVER/AMPLIFIER	015332	540 INACTIVE FOR NEW DESIGN
*015387XBER	5962	MCKT,ARRAYS,DIODE	015387	2619 CANCELLED
*015400XBER	5962	MCKT,MICROCOMPUTER,8-BIT	015400	8031 CANCELLED
5188900-001	5962	MCKT,LINEAR CIRCUITS,N.O.C.	5188900	GA INACTIVE FOR DESIGN 8/95
5188901-001	5962	MCKT,GATE ARRAY,SEMICUSTOM	5188901	GA INACTIVE FOR NEW DESIGN 8/95
5188911-001	5962	MCKT,LCC COMPARATOR	5188911	686 INACTIVE FOR DESIGN
*83C031-001	5962	MCKT,1750A MICROPROCESSOR	83C031	1750 CANCELLED
*83C032-1	5962	MCKT,PRIORITY ENCODERS	83C032	54LS147 CANCELLED
*83C036-001	5962	MCKT,ROM,256K	83C036	7M6588 CANCELLED
83C087-001	5962	MCKT,EPROM,UV ERASABLE	83C087	29256 CANCELLED;USE 5962-87649 WHEN QPL
*83C096-001	5962	MCKT,FLIP-FLOPS,QUAD OR HEX D-TYPE	83C096	FCT374 INACTIVE FOR DESIGN
*83C097-001	5962	MCKT,ROM,N.O.C.	83C097	7C291C CANCELLED
SARGENT FLETCHER CO.				
*2-370-20779	4730	FITTING,BULKHEAD	2-370-20779	INACTIVE FOR NEW DESIGN
*27-370-01238	4730	RING,CLAMP	27-370-01238	INACTIVE FOR NEW DESIGN
*ASF250-8F-32	5305	SCREW,PAN HEAD,SELF-SEALING	ASF250-8F-32	INACTIVE FOR NEW DESIGN
*2-300-01320	5310	WASHER,THRUST	2-300-01320	INACTIVE FOR NEW DESIGN
*2-300-01284	5330	SEAL,CIRCUMFERENTIAL	2-300-01284	INACTIVE FOR NEW DESIGN
*2-300-01286	5330	RING,SEAL,300 GAL ELLIOTICALTANK	2-300-01286	INACTIVE FOR NEW DESIGN
*2-300-01322	5330	GASKET,FILLER CAP	2-300-01322	INACTIVE FOR NEW DESIGN
*2-300-20700	5330	SEAL,RUBBER	2-300-20700	INACTIVE FOR NEW DESIGN
*27-370-01236	5330	GASKET,MULTI-PURPOSE	27-370-01236	INACTIVE FOR NEW DESIGN
*27-370-01240	5330	SEAL,CIRCUMFERENTIAL	27-370-01240	INACTIVE FOR NEW DESIGN
*27-370-01252	5330	GASKET,BULKHEAD FLANGE	27-370-01252	INACTIVE FOR NEW DESIGN
*27-370-01253	5330	RING,BACK-UP	27-370-01253	INACTIVE FOR NEW DESIGN
*27-370-20676	5330	SEAL,LONGITUDINAL	27-370-20676	INACTIVE FOR NEW DESIGN
*2-300-01316	5340	FITTING-EXPANDABLE FRAME	2-300-01316	INACTIVE FOR NEW DESIGN
*2-300-3581	5340	BRACKET ASSY	2-300-3581	INACTIVE FOR NEW DESIGN
*2-300-3592	5340	BRACKET,PIVOT SUPPORT	2-300-3592	INACTIVE FOR NEW DESIGN
*758-12	5340	SUPPORT CLIP	758-12	INACTIVE FOR NEW DESIGN
*50209	5935	CAP-ADAPTER ASSY	50209	INACTIVE FOR NEW DESIGN;370 GAL FUEL TANK;PROPRIETARY DATA SEE NOTE 2
SIMMONDS PRECISION				
*048519-001	5307	STUD	048519	INACTIVE FOR NEW DESIGN
*048656	5307	STUD,CLINCH	048656	INACTIVE FOR NEW DESIGN
*048657	5307	STUD,CLINCH	048657	INACTIVE FOR NEW DESIGN
*048732-( )	5307	STUD,HEX HEAD	048732	INACTIVE FOR NEW DESIGN
*463568-( )	5307	STUD	463568	INACTIVE FOR NEW DESIGN
*484717	5307	STUD,END PL	484717	INACTIVE FOR NEW DESIGN
*1000820	5310	WASHER,FLAT,NYLON	1000820	INACTIVE FOR NEW DESIGN
*1000907	5310	GASKET,SEAL	1000907-*	INACTIVE FOR NEW DESIGN
*048711	5340	HANDLE,PANEL	048711	
*1001170	5340	HINGE,COVER	1001170	INACTIVE FOR NEW DESIGN
*1001188	5340	HINGE,COVER	1001188	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SIMMONDS PRECISION (CONTINUED)				
M39018/01-735	5910	CAPACITOR	MIL-C-39018/1	INACTIVE FOR DESIGN;FUEL MEASURING SYSTEM ONLY
M39018/01-736	5910	CAPACITOR	MIL-C-39018/1	INACTIVE FOR DESIGN;FUEL MEASURING SYSTEM ONLY
*044581	5915	FILTER,EMI	044581	SCD MUST BE REVISED TO MEET MIN REQ OF MIL-F-18327
044661	5930	SWITCH,TOGGLE,4PDT (MOM)	044661	CANCELLED
*476933	5935	CONN.,RECEPT	476933	INACTIVE FOR NEW DESIGN
*048396-2	5940	TERMINAL	048396	
474292	5950	COIL,FILTER	474292	INACTIVE FOR NEW ESIGN; REPLACED BY 484832
*033370	5961	DIODE	033370	FJT1118
*033675-2	5961	TRANSISTOR,JFET	033675	REPLACED BY 033549 ACTIVITY SUSPENDED. SEE NOTE 3
*033753-3	5961	TRANSISTOR	033753	INACTIVE FOR NEW DESIGN
*033481-8	5962	MCKT,VOLTAGE REGULATOR,5V	033481	INACTIVE FOR NEW DESIGN 78M15HMQB
*033597	5962	MCKT,LINEAR AMP	033597	REPLACED BY M38510/10704BGX ACTIVITY SUSPENDED. SEE NOTE 3. LF156AH
*033617	5962	MCKT,HYBRID	033617	REPLACED BY M38510/11402BXX;ACTIVITY SUSPENDED,SEE NOTE SOURCE QT6-T10M-
044662	6625	METER,INDICATING	044662	INACTIVE FOR NEW DESIGN CANCELLED;PROCURE PART IAW DESC DWG A78004 AND MIL-M-10304/32 QPL
SMITH INDUSTRIES				
*141497-12	5310	NUT,PLAIN,CLINCH	141497	CANCELLED
*143880-136	5365	SPACER,SLEEVE	143880	INACTIVE FOR DESIGN
160927-10	5905	RESISTOR,FILM,SURFACE MOUNT	160927	CANCELLED MIL P/N EXCEEDS 15 DIGITS
160928-10	5905	RESISTOR,FIXED,FILM,CHIP,SURFACE MOUNT	160928	COVER SHEET FOR M55342/3 BECAUSE MIL P/N EXCEEDS 15 DIGITS; INACTIVE FOR DESIGN AFTER REV 41
160928-44	5905	RESISTOR,FIXED,FILM,CHIP,SURFACE MOUNT	160928	COVER SHEET FOR M55342/3 BECAUSE MIL P/N EXCEEDS 15 DIGITS; INACTIVE FOR DESIGN AFTER REV 41
*160935-01	5935	CONN.,ELECT,MODULE INTERFACE AND COMPONENTS	160935	INACTIVE FOR NEW DESIGN
*168455-01	5950	PWR INDUCTOR	168455	CANCELLED
*168456-01	5950	PWR INDUCTOR	168456	CANCELLED
JANTX4N24A	5961	DIODE,OPTO-ISOLATOR	MIL-S-19500/486	4N24A
*167258-01	5961	DIODE,FAST RECOVERY	167258	INACTIVE FOR DESIGN,USE JANTX4N49 43034
*160238-02	5962	MCKT,MICROPROCESSORS,8-BIT	160238	CANCELLED S8X305
160238-03	5962	MCKT,MICROCONTROLLER,8-BIT	160238	INACTIVE FOR DESIGN 8X305
160239-02	5962	MCKT,READ-WRITE MEMORIES,2048-BIT,STATIC	160239	REPLACE W/DD 85002 INACTIVE FOR DESIGN 8/95 8X350
*160258-01	5962	MCKT,MOS CLOCK DRIVERS	160258	DS0026G
*160579-03	5962	MCKT,LINE TRANSCEIVERS	160579	CANCELLED;USE M38510/03501BXX 54HC240ED
*160604-03	5962	MCKT,COUNTERS,BINARY,SYNCHRONOUS	160604	REPL W/M38510/65703BXX WHEN QPL 54HC573
*160609-03	5962	MCKT,POS-NAND GATES,TRIPLE 3-INPUT	160609	REPL W/M38510/66302BXX WHEN QPL ALS12
*160613-03	5962	MCKT,REGISTERS,8 BIT,SERIAL IN,PARALLEL OUT	160613	CANCELLED ALS164
*160617-03	5962	MCKT,DATA SELECTORS,MULTIPLEXERS,8-LN-TO-1-LN	160617	CANCELLED 54ALS251
*160619-03	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	160619	CANCELLED;USE 8413501BFX SCREENED VERSION OF GENERIC PT SNJ54F251FH TIL MIL REPLACEMENT IS AVAILABLE ALS273
*160629-03	5962	MCKT,FLIP-FLOP,DUAL J-K	160629	INACTIVE FOR DESIGN 54HC109M
*160630-03	5962	MCKT,DECODERS/DEMULTIPLEXER,3-LN-TO-8-LN	160630	CANCELLED;USE M38510/65304BXX 54HC138M
*160631-03	5962	MCKT,REGISTERS,8 BIT,SERIAL IN,PARALLEL OUT	160631	REPLACE W/ M38510/65802BXX 54HC164M
*160637-03	5962	MCKT,FLIP-FLOP,QUAD OR HEX D-TYPE	160637	REPL W/M38510/66501BXX HC373
*160639-03	5962	MCKT,COUNTERS,BINARY,ASYNCHRONOUS	160639	USE M38510/65493BXX WHEN QPL 54HC393
				REPL W/M38510/66309BXX WHEN QPL

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SMITH INDUSTRIES (CONTINUED)				
*160640-03	5962	MCKT,LATCHES,8-BIT	160640	54HC573 CANCELLED
160643-03	5962	MCKT,LINE RECEIVERS,DUAL DIFF INPUT	160643	55157 INACTIVE FOR NEW DESIGN 8/95
160644-02	5962	MCKT,LINE/BUS DRIVERS,N.O.C.	160644	26LS30 INACTIVE FOR NEW DESIGN 8/95
160644-03	5962	MCKT,LINE/BUS DRIVERS,N.O.C.	160644	26LS30 INACTIVE FOR NEW DESIGN 8/95
160650-02	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	160650	16LC8 INACTIVE FOR NEW DESIGN 8/95
160650-03	5962	MCKT,FIELD PROGRAMMABLE LOGIC ARRAYS	160650	16LC8 INACTIVE FOR NEW DESIGN 8/95; REPLACE W/ M38510/2100X WHEN QPL
*160651-02	5962	MCKT,EPROM	160651	6818 CANCELLED
160651-03	5962	MCKT,EPROM,32768 BIT	160651	6818 INACTIVE FOR NEW DESIGN;
160654-02	5962	MCKT,PWR DRIVERS	160654	UHD508 INACTIVE FOR NEW DESIGN 8/95
*160656-03	5962	MCKT,DGTL,OCTAL BUFFER & LINE DRIVER	160656	54HCT240 INACTIVE FOR DESIGN
160672-03	5962	MCKT,DECODERS/DEMULTIPLEXERS	160672	54HC137 INACTIVE FOR NEW DESIGN 8/95
160674-03	5962	MCKT	160674	INACTIVE FOR NEW DESIGN 8/95
160674-08	5962	MCKT	160674	INACTIVE FOR NEW DESIGN 8/95
160676-01	5962	MCKT,DGTL,PROGRAMMED PAL,16-INPUT,8-OUTPUT	160676	THIS IS PROGRAMMED VERSION OF 160650 INACTIVE FOR NEW DESIGN 8/95
160697-02	5962	MCKT,LINE RECEIVERS,QUAD DIFFERENTIAL INPUT	160697	9637 INACTIVE FOR NEW DESIGN 8/98
160700-03	5962	MCKT,DIGITAL,COUNTER/TIMER & PARALLEL I/O UNIT	160700	INACTIVE FOR NEW DESIGN 8/95
160701-02	5962	MCKT,MICROPROCESSOR,CLOCK GENERATORS	160701	8581 INACTIVE FOR NEW DESIGN 8/95
*160711-01	5962	MCKT,DIGITAL,PROGRAMMED PAL,QUAD 16-INPUT	160711	INACTIVE FOR DESIGN
*165167-03	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATOR,DUAL	165167	LM119D INACTIVE FOR DESIGN
*167081-01	5962	MCKT,REGULATOR/REFERENCE DIODE	167081	LM136AH CANCELLED
*167289-03	5962	MCKT,ROM,16384-BIT STATIC	167289	8416 CANCELLED
168855-03	5962	MCKT,DIGITAL,DUAL BUS 1553 INTERFACE	168855	15S53 INACTIVE FOR NEW DESIGN 8/95
170511-01	5962	MCKT,CUSTOM,ASIC,RELATIVE TIME CLOCK	170511	FOR CSFDR ONLY INACTIVE FOR DESIGN 8/95
170512-01	5962	MCKT ASIC	170512	FOR THIS APPLICATION ONLY INACTIVE FOR DESIGN 8/95
170525-01	5962	MCKT,STATIC RAM,32K X8,LOW PWR,CMOS	170525	8832
*160389-01	5999	PRINTED CABLE,FLEXIBLE	160389	INACTIVE FOR NEW DESIGN
*168378-01	5999	SPACER,DIODE MOUNTING	168378	INACTIVE FOR NEW DESIGN
*166049-03	6145	WIRE,ETFE INSULATED NO JACKET	166049	INACTIVE FOR DESIGN
166049-04	6145	WIRE,CABLE ACCESSORY,SPECIAL PURPOSE	166049	INACTIVE;RW 8509801 WHEN AVAILABLE
SPERRY MICROWAVE				
*1202032-2	5935	SHORT,COAXIAL,SERIES HN	1202032	G
STANDARD THOMSON				
*971CW5SE0437	5340	INSERT	971CW5SE0437	INACTIVE FOR NEW DESIGN
STERER MFG. CO.				
*35312	5310	WASHER	35312	INACTIVE FOR NEW DESIGN

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INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION				
163843-1	3110	SEAL-BEARING,ROLLER	163843	INACTIVE FOR DESIGN AFTER 6/90
169094-1	3110	BEARING,ROLLER-TURBINE	169094	INACTIVE FOR NEW DESIGN
20279-1	3110	THRUST BEARING	20279	INACTIVE FOR DESIGN AFTER 6/90
*4004-5-8-12	3110	ROLLER,BEARING ELEMENT	4004	INACTIVE FOR NEW DESIGN
*4286-( )	3110	BEARING,LINER	4286	INACTIVE FOR DESIGN;ESS,-105A,-105B, -108B,-111A,-201B,-210B,-212B, -308A,-309A
*4291-( )	3110	BEARING,BALL	4291	INACTIVE FOR NEW DESIGN ESS,-A9B AND -11B01 ONLY
*4320-06UL3AP	3110	BEARING,ROLLER	4320	INACTIVE FOR NEW DESIGN
*4330-04UL3AP	3110	BEARING,ROLLER	4330	INACTIVE FOR NEW DESIGN
*5002688	3110	SPACER,BEARING	5002688	INACTIVE FOR NEW DESIGN
*5002722	3110	RETAINER,BEARING	5002722	INACTIVE FOR NEW DESIGN
*5002723	3110	RETAINER,BEARING	5002723	INACTIVE FOR NEW DESIGN
*5002724	3110	RETAINER ASSY,BEARING	5002724	INACTIVE FOR NEW DESIGN
*5002783	3110	BUSHING,PIN	5002783	INACTIVE FOR NEW DESIGN
*5002784	3110	BUSHING,PIN	5002784	INACTIVE FOR NEW DESIGN
*5002785	3110	BUSHING,PIN	5002785	INACTIVE FOR NEW DESIGN
*5003575	3110	ROLLER,BEARING	5003575	INACTIVE FOR NEW DESIGN
*5003576	3110	RACE,BEARING,ROLLER,OUTER	5003576	INACTIVE FOR NEW DESIGN
*5004462	3110	BEARING,CARBON	5004462	INACTIVE FOR NEW DESIGN
*5004467	3110	BEARING,CARBON	5004467	INACTIVE FOR NEW DESIGN
*5004468	3110	BEARING,CARBON	5004468	INACTIVE FOR NEW DESIGN
*5900892	3110	BEARING,BALL	5900892	INACTIVE FOR DESIGN AFTER 6/90
*5900975	3110	ROLLER,BEARING	5900975	INACTIVE FOR NEW DESIGN
*5900976	3110	BEARING,BALL	5900976	INACTIVE FOR NEW DESIGN
*5900977	3110	ROLLER,BEARING	5900977	INACTIVE FOR NEW DESIGN
*5900979	3110	BEARING,BALL	5900979	INACTIVE FOR NEW DESIGN
*5900980	3110	BEARING,BALL	5900980	INACTIVE FOR NEW DESIGN
*5901010	3110	ROLLER,BEARING	5901010	INACTIVE FOR DESIGN AFTER 6/90
*5901012	3110	ROLLER,BEARING	5901012	INACTIVE FOR NEW DESIGN
*5901013	3110	ROLLER,BEARING	5901013	INACTIVE FOR NEW DESIGN
*5901014	3110	ROLLER,BEARING	5901014	INACTIVE FOR NEW DESIGN
*5901015	3110	ROLLER,BEARING	5901015	INACTIVE FOR NEW DESIGN
*5901016	3110	ROLLER,BEARING	5901016	INACTIVE FOR NEW DESIGN
*5901017	3110	ROLLER,BEARING	5901017	INACTIVE FOR NEW DESIGN
*5901018	3110	ROLLER,BEARING	5901018	INACTIVE FOR NEW DESIGN
*5901019	3110	ROLLER,BEARING	5901019	INACTIVE FOR NEW DESIGN
*5901020	3110	ROLLER,BEARING	5901020	INACTIVE FOR NEW DESIGN
*5901021	3110	ROLLER,BEARING	5901021	INACTIVE FOR NEW DESIGN
*5901022	3110	ROLLER,BEARING	5901022	INACTIVE FOR NEW DESIGN
*5901023	3110	ROLLER,BEARING	5901023	INACTIVE FOR NEW DESIGN
*5901024	3110	ROLLER,BEARING	5901024	INACTIVE FOR NEW DESIGN
*5902022	3110	BEARING,BALL	5902022	INACTIVE FOR DESIGN AFTER 6/90
*5902023	3110	BEARING,BALL	5902023	INACTIVE FOR NEW DESIGN
*5902024	3110	BEARING,BALL	5902024	INACTIVE FOR NEW DESIGN
5903863	3110	BEARING,BALL	5903863	INACTIVE FOR NEW DESIGN
5903864	3110	BEARING,BALL	5903864	INACTIVE FOR NEW DESIGN
88D23381	3110	BEARING,ROLLER	88D23381	INACTIVE FOR NEW DESIGN
709288	3110	BEARING	709288	INACTIVE FOR DESIGN AFTER 6/90
101284-101	3120	PLATE,BEARING RETAINER	101284	INACTIVE FOR NEW DESIGN AFTER 6/90
*5002827	3120	THRUST,PLATE	5002827	INACTIVE FOR NEW DESIGN
*5002832	3120	BEARING,CLUTCH	5002832	INACTIVE FOR NEW DESIGN
*5002836	3120	BUSHING	5002836	INACTIVE FOR NEW DESIGN
*5002866	3120	BUSHING	5002866	INACTIVE FOR NEW DESIGN
*5002867	3120	SPACER	5002867	INACTIVE FOR NEW DESIGN
*5002895	3120	BUSHING	5002895	INACTIVE FOR NEW DESIGN
*5003784	3120	BUSHING,SEAL	5003784	INACTIVE FOR DESIGN AFTER 6/90
*5003788	3120	WASHER,THRUST	5003788	INACTIVE FOR DESIGN AFTER 6/90
*5004051	3120	BUSHING,SEAL	5004051	INACTIVE FOR NEW DESIGN
*5004239	3120	BEARING,CARBON	5004239	INACTIVE FOR NEW DESIGN
*5004461	3120	BEARING,CARBON	5004461	INACTIVE FOR NEW DESIGN
*5002689	3130	LINER,BEARING	5002689	INACTIVE FOR NEW DESIGN
*5002690	3130	LINER,BEARING	5002690	INACTIVE FOR NEW DESIGN
*5002698	3130	BEARING,LINER	5002698	INACTIVE FOR NEW DESIGN
*5002761	3130	LINER,BEARING	5002761	INACTIVE FOR NEW DESIGN
*5003873	3130	LINER,BEARING	5003873	INACTIVE FOR DESIGN AFTER 6/90
*5004966	3130	BEARING,LINER	5004966	INACTIVE FOR NEW DESIGN
*5902011	3130	LINER,BEARING	5902011	INACTIVE FOR DESIGN AFTER 6/90
163040-1	4720	TUBE ATOMIZER	163040	INACTIVE FOR DESIGN AFTER 6/90

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
100645-1	4730	TUBE FITTING	100645	INACTIVE FOR NEW DESIGN AFTER 6/90
*116369-200	4730	FITTING ASSY	116369	INACTIVE FOR NEW DESIGN
180035-1	4730	FITTING,SPECIAL	180035	INACTIVE FOR DESIGN AFTER 6/90
182906-1	4730	TUBE FITTING DOUBLER	182906	INACTIVE FOR DESIGN AFTER 6/90
*22429	4730	PLUG,DRAIN,SELF CLOSING,MAGNETIC	22429	INACTIVE FOR NEW DESIGN
24003-1	4730	CS-FITTING	24003	INACTIVE FOR DESIGN AFTER 6/90
25616051-02	4730	INSULATION,SL	25616051	INACTIVE FOR DESIGN AFTER 6/90
40942-4	4730	SLEEVING	40942	INACTIVE FOR DESIGN AFTER 6/90
49690-2	4730	FITTING,START INJECTOR	49690	INACTIVE FOR NEW DESIGN
*5002670	4730	BUSHING,LUBE	5002670	INACTIVE FOR NEW DESIGN
*5002687	4730	LUBE,JET	5002687	INACTIVE FOR NEW DESIGN
*5002750	4730	PLUG,RESTRICTING,FLUID FLOW	5002750	INACTIVE FOR NEW DESIGN
*5002752	4730	TUBE,TRANSFER	5002752	INACTIVE FOR NEW DESIGN
*5002755	4730	TUBE,TRANSFER	5002755	INACTIVE FOR NEW DESIGN
*5002767-( )	4730	TUBE,TRANSFER	5002767	INACTIVE FOR NEW DESIGN
*5002771	4730	UNION,FLARED TUBE	5002771	INACTIVE FOR NEW DESIGN
*5002788	4730	TUBE,TRANSFER	5002788	INACTIVE FOR NEW DESIGN
*5004114	4730	PLUG,RESTRICTING,FLUID FLOW	5004114	INACTIVE FOR NEW DESIGN
*5004311	4730	LUBE,JET	5004311	INACTIVE FOR NEW DESIGN
*5005038	4730	UNION,FLARED TUBE	5005038	INACTIVE FOR NEW DESIGN
55298-8	4730	SLEEVING	55298	INACTIVE FOR DESIGN AFTER 6/90
*5901035	4730	BOLT,FUEL CONNECTION	5901035	INACTIVE FOR NEW DESIGN
5902294-10	4730	SLEEVING	5902294	INACTIVE FOR NEW DESIGN AFTER 6/90
5902294-12	4730	SLEEVING	5902294	INACTIVE FOR NEW DESIGN AFTER 6/90
5902379	4730	ELBOW	5902380	INACTIVE FOR NEW DESIGN AFTER 6/90
5902996	4730	COUPLING	5902996	INACTIVE FOR DESIGN AFTER 6/90
5907709	4730	BOOT,STRAIGHT	5907709	INACTIVE FOR DESIGN AFTER 6/90
*722088	4730	FITTING	722088	INACTIVE FOR DESIGN AFTER 6/90
0646C616-23	5305	SCREW,CAP	064C616	INACTIVE FOR NEW DESIGN AFTER 6/90
24652R1	5305	SCREW,SOCKET HEAD	24652R1	INACTIVE FOR DESIGN AFTER 6/90
26671-1	5305	SCREW	26671	INACTIVE FOR DESIGN AFTER 6/90
*26799-1	5305	SCREW	26799	INACTIVE FOR NEW DESIGN
29893-0	5305	SCREW,ADJUSTMENT	29893	INACTIVE FOR DESIGN AFTER 6/90
*5003960	5305	BOLT,MACHINE	5003960	INACTIVE FOR DESIGN AFTER 6/90
*5003962	5305	BOLT,MACHINE	5003962	INACTIVE FOR DESIGN AFTER 6/90
909122005	5305	SCREW	909122005	INACTIVE FOR DESIGN AFTER 6/90
116316-1	5306	BOLT,FUEL CONNECTION	116316	INACTIVE FOR DESIGN AFTER 6/90
160014-1	5306	BOLT,UNIVERSAL-SPECIAL	160014	INACTIVE FOR DESIGN AFTER 6/90
182418-1	5306	BOLT	182418	INACTIVE FOR DESIGN AFTER 6/90
43390-2	5306	BOLT,TURBINE WHEEL	43390	INACTIVE FOR NEW DESIGN AFTER 6/90
5006297	5306	BOLT	5006297	INACTIVE FOR DESIGN AFTER 6/90
*AN126228	5307	STUD,STRAIGHT	AN126228	INACTIVE FOR NEW DESIGN
*AN126229	5307	STUD,STRAIGHT	AN126229	INACTIVE FOR NEW DESIGN
*5005576-1	5307	ROD,THREADED	5005576	CANCELLED
*639822	5307	STUD,MOUNTING-3/8 INCH	639822	INACTIVE FOR NEW DESIGN
*649092	5307	STUD,MOUNTING	649092	INACTIVE FOR NEW DESIGN
AN961-4	5310	WASHER,FLAT	FF-W-92	INACTIVE FOR DESIGN
AN961-6	5310	WASHER,FLAT	FF-W-92	INACTIVE FOR DESIGN
MS35337-45	5310	WASHER,LOCK	FF-W-84	INACTIVE FOR DESIGN,USE MS35338
101582-1	5310	BOLT	101582	INACTIVE FOR DESIGN AFTER 6/90
102926-1	5310	BOLT	102926	INACTIVE FOR DESIGN AFTER 6/90
103754-1	5310	NUT SLINGER	103754	INACTIVE FOR DESIGN AFTER 6/90
183737-2	5310	HEX PIN NUT	183737	INACTIVE FOR DESIGN AFTER 6/90
183737-4	5310	HEX PIN NUT	183737	INACTIVE FOR DESIGN AFTER 6/90
25218-1	5310	NUT	25218	INACTIVE FOR DESIGN AFTER 6/90
28216018	5310	WASHER	28216018	INACTIVE FOR DESIGN AFTER 6/90
*5002608-( )	5310	WASHER	5002608	INACTIVE FOR NEW DESIGN
*5002685	5310	WASHER	5002685	INACTIVE FOR NEW DESIGN
*5002778	5310	WASHER,FLAT	5002778	INACTIVE FOR NEW DESIGN
*5003581	5310	WASHER,RETAINING	5003581	INACTIVE FOR NEW DESIGN
*5003767	5310	WASHER,SEAL	5003767	INACTIVE FOR DESIGN AFTER 6/90
*5003882	5310	WASHER,FLAT	5003882	INACTIVE FOR DESIGN AFTER 6/90
*5003911	5310	WASHER,THRUST	5003911	INACTIVE FOR NEW DESIGN
*5003968-( )	5310	SHIM,VALVE (WASHER)	5003968	INACTIVE FOR DESIGN AFTER 6/90
*5003970-( )	5310	SHIM,SPRING	5003970	INACTIVE FOR DESIGN AFTER 6/90
*5004457	5310	WASHER,SEAL	5004457	INACTIVE FOR NEW DESIGN
*5004483	5310	WASHER,BALANCING	5004483	INACTIVE FOR NEW DESIGN
*5005115	5310	WASHER,SPRING	5005115	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
*5005577-1,-2	5310	NUT,SPANNER	5005577	INACTIVE FOR NEW DESIGN
*5900893	5310	WASHER,SPRING	5900893	INACTIVE FOR NEW DESIGN
*5900928	5310	WASHER,WAVY SPRING	5900928	INACTIVE FOR NEW DESIGN
*5900930	5310	WASHER,SPRING	5900930	INACTIVE FOR NEW DESIGN
*5900986	5310	WASHER,SPRING	5900986	INACTIVE FOR NEW DESIGN
*693052	5310	WASHER,FLAT	693052	INACTIVE FOR NEW DESIGN
908299C1	5310	NUT,LOCK	908299	INACTIVE FOR DESIGN AFTER 6/90
908300C1	5310	NUT,LOCK	908300C1	INACTIVE FOR DESIGN AFTER 6/90
*910C100-3	5310	NUT,SLF-LCK PLATE	910C100	CANCELLED 05-01-85
*911C207-14	5310	WASHER,LCK	P8C7709	INACTIVE FOR DESIGN
*1802-( )-( )	5315	PIN	1802	INACTIVE FOR NEW DESIGN
1803-4-11-1	5315	PIN,STRAIGHT	1803	INACTIVE FOR DESIGN AFTER 6/90
1809-12-3H	5315	PIN,DYNAMIC	1809	INACTIVE FOR DESIGN AFTER 6/90
1809-12-4	5315	PIN,DYNAMIC	1809	INACTIVE FOR DESIGN AFTER 6/90
1809-16-4H	5315	PIN,DYNAMIC	1809	INACTIVE FOR DESIGN AFTER 6/90
1809-22-4H	5315	PIN,DYNAMIC	1809	INACTIVE FOR DESIGN AFTER 6/90
2407-SB03	5315	PIN	2407	INACTIVE FOR NEW DESIGN
29745-1	5315	PIN HINGE	29745	INACTIVE FOR DESIGN AFTER 6/90
38745-3	5315	PIN	38745	INACTIVE FOR DESIGN AFTER 6/90
49889-1	5315	PIN-RADIAL	49889	INACTIVE FOR NEW DESIGN
*5002701	5315	PIN,DIAMOND DOWEL	5002701	INACTIVE FOR NEW DESIGN
*5002713	5315	PIN	5002713	INACTIVE FOR NEW DESIGN
*5002749	5315	PIN,DIAMOND DOWEL	5002749	INACTIVE FOR NEW DESIGN
*5002758	5315	PIN,STRAIGHT HEADLESS	5002758	INACTIVE FOR NEW DESIGN
*5003552	5315	PIN,STRAIGHT,HEADLESS	5003552	INACTIVE FOR NEW DESIGN
*5003553	5315	PIN,DIAMOND,DOWEL	5003553	INACTIVE FOR NEW DESIGN
*5003974	5315	PIN,PISTON,CONTROL	5003974	INACTIVE FOR DESIGN AFTER 6/90
*5004370	5315	PIN,DRIVE	5004370	INACTIVE FOR NEW DESIGN
*5004454	5315	PIN,DIAMOND,DOWEL	5004454	INACTIVE FOR NEW DESIGN
754120	5315	PIN,DRIVE	754120	INACTIVE FOR DESIGN AFTER 6/90
754121	5315	PIN,STRAIGHT	754121	INACTIVE FOR DESIGN AFTER 6/90
5007561	5320	RIVET	5007561	INACTIVE FOR DESIGN FOR 6/90
105784-1	5325	CS-GROMMET-SPARK PLUG	103754	INACTIVE FOR DESIGN AFTER 6/90
*28765-2	5330	SEAL,VALVE	28765	INACTIVE FOR NEW DESIGN
*3803-( )	5330	SEAL,CARBON FACE	3803	INACTIVE FOR NEW DESIGN
*4011-30	5330	INSERT,RETAINING,O RING PACKING	4011	INACTIVE FOR NEW DESIGN
*5003421	5330	GASKET	5003421	INACTIVE FOR NEW DESIGN
*5003684	5330	GASKET	5003684	INACTIVE FOR DESIGN AFTER 6/90
*55357	5330	SEAL,RING	55357	INACTIVE FOR DESIGN AFTER 6/90
*5900708	5330	SEAL,RING	5900708	INACTIVE FOR DESIGN AFTER 6/90
5900895	5330	SEAL	5900895	INACTIVE FOR DESIGN AFTER 6/90
*5900970	5330	PACKING,PREFORMED	5900970	INACTIVE FOR NEW DESIGN
*5900971	5330	PACKING,PREFORMED	5900971	INACTIVE FOR NEW DESIGN
*5900978	5330	LIP BONDED SEAL	5900978	INACTIVE FOR NEW DESIGN
*5900981	5330	LIP BONDED SEAL	5900981	INACTIVE FOR NEW DESIGN
5901086	5330	PACKING	5901086	INACTIVE FOR DESIGN AFTER 6/90
*5902118	5330	SEAL,FACE	5902118	INACTIVE FOR NEW DESIGN
68C23360	5330	SEAL,ROLLER BEARING	68C23360	INACTIVE FOR NEW DESIGN
RL24SB-7	5340	RING,LOCK		INACTIVE FOR NEW DESIGN AFTER 6/90
RNN125CD	5340	RING,RETAINING		INACTIVE FOR NEW DESIGN AFTER 6/90
RRN-81	5340	RING,RETAINING		INACTIVE FOR NEW DESIGN AFTER 6/90
R1105SB-7	5340	INSERT		INACTIVE FOR NEW DESIGN AFTER 6/90
R1205SB-8	5340	INSERT		INACTIVE FOR NEW DESIGN AFTER 6/90
100642-1	5340	PIN NUT DOUBLER	100642	INACTIVE FOR NEW DESIGN AFTER 6/90
1600652-1	5340	BOLT RETAINER	1600652	INACTIVE FOR DESIGN AFTER 6/90
160656-2	5340	SILICONE PAD	160656	INACTIVE FOR DESIGN AFTER 6/90
160656-9	5340	SILICONE PAD	160656	INACTIVE FOR DESIGN AFTER 6/90
163736-1	5340	GASKET,FUEL CONTROL	163736	INACTIVE FOR DESIGN AFTER 6/90
19821-1	5340	O-RING-AIR INLET	19821	INACTIVE FOR NEW DESIGN
23377R1	5340	O-RING BOSS PLUG	23377R1	INACTIVE FOR NEW DESIGN AFTER 6/90
*2407	5340	PLUG,GROOVED,TWO PIECE,METALLIC	2407	INACTIVE FOR NEW DESIGN
2407SA( )	5340	PLUG,(B)	2407	INACTIVE FOR DESIGN AFTER 6/90
2407SA03-2	5340	PIN	2407	INACTIVE FOR DESIGN AFTER 6/90
2407SA08-2	5340	PIN	2407	INACTIVE FOR DESIGN AFTER 6/90
2407SA09-2	5340	PIN	2407	INACTIVE FOR DESIGN AFTER 6/90
2407SA11-2	5340	PIN	2407	INACTIVE FOR DESIGN AFTER 6/90
2407SB05-2	5340	PIN	2407	INACTIVE FOR DESIGN AFTER 6/90
28668-1	5340	STUD,RETAINER	28668	INACTIVE FOR DESIGN AFTER 6/90

"*" = SPECIFICATION NOT APPROVED G=GROUND BASED EQUIPMENT USE ONLY D=DEPOT SUPPORT EQUIPMENT USE ONLY

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
28670-1	5340	RETAINER	28670	INACTIVE FOR DESIGN AFTER 6/90
28676-6	5340	CAP TABULATED	28676	INACTIVE FOR DESIGN AFTER 6/90
*28799-2	5340	INSERT	28799	INACTIVE FOR NEW DESIGN
3414-157P	5340	RING,RETAINING	3414	INACTIVE FOR DESIGN AFTER 6/90
3414-98P	5340	RING,RETAINING	3414	INACTIVE FOR DESIGN AFTER 6/90
*3415	5340	RING,RETAINING,SPIROLOX	3415	
3415-( )	5340	RING,RETAINING	3415	INACTIVE FOR DESIGN AFTER 6/90
3417-100S	5340	RING,RETAINING	3417	INACTIVE FOR DESIGN AFTER 6/90
3417-181P	5340	RING,RETAINING	3417	INACTIVE FOR DESIGN AFTER 6/90
3417-87S	5340	RING,RETAINING	3417	INACTIVE FOR DESIGN AFTER 6/90
4010-3D	5340	INSERT	4010	INACTIVE FOR NEW DESIGN
4010-4D	5340	INSERT,RETAINING,O RING PACKING	4010	INACTIVE FOR DESIGN AFTER 6/90
40616-2	5340	PLUG	40616	INACTIVE FOR DESIGN AFTER 6/90
41143-1	5340	PLUG ORIFICE	41143	INACTIVE FOR DESIGN AFTER 6/90
41880-1	5340	PLUG THRUST	41880	INACTIVE FOR DESIGN AFTER 6/90
4458-1234M	5340	CLAMP,COMBUSTOR	4458	INACTIVE FOR NEW DESIGN
*5001918	5340	SEAT,SPRING	5001918	INACTIVE FOR NEW DESIGN
*5002612	5340	CLAMP	5002612	INACTIVE FOR NEW DESIGN
*5002625	5340	NUT,BEARING (BUSHING)	5002625	INACTIVE FOR NEW DESIGN
*5002737	5340	CAP,VALVE	5002737	INACTIVE FOR NEW DESIGN
*5002753	5340	PLUG	5002753	INACTIVE FOR NEW DESIGN
5002777	5340	PLUG	5002777	INACTIVE FOR DESIGN AFTER 6/90
5002779	5340	PLUG	5002779	INACTIVE FOR DESIGN AFTER 6/90
5003713	5340	PLUG	5003713	INACTIVE FOR DESIGN AFTER 6/90
*5003879	5340	RETAINER,SEAL	5003879	INACTIVE FOR DESIGN AFTER 6/90
5003936	5340	PLUG,MS BOSS	5003936	INACTIVE FOR DESIGN AFTER 6/90
5004103	5340	PLUG	5004103	INACTIVE FOR DESIGN AFTER 6/90
5004105	5340	PLUG	5004105	INACTIVE FOR DESIGN AFTER 6/90
5005035	5340	INSERT	5005035	INACTIVE FOR DESIGN AFTER 6/90
5005573	5340	BUSHING	5005573	INACTIVE FOR DESIGN AFTER 6/90
*5005578	5340	CLEVIS SUPPORT ASSY	5005578	INACTIVE FOR NEW DESIGN
5006295	5340	STUD	5006295	INACTIVE FOR DESIGN AFTER 6/90
5007087	5340	PLUG	5007087	INACTIVE FOR DESIGN AFTER 6/90
5008167	5340	PLUG	5008167	INACTIVE FOR DESIGN AFTER 6/90
56544-1	5340	PLUG	56544	INACTIVE FOR DESIGN AFTER 6/90
56544-4	5340	PLUG	56544	INACTIVE FOR DESIGN AFTER 6/90
57549-( )	5340	PLUG	57549	INACTIVE FOR DESIGN AFTER 6/90
57976-1	5340	RETAINER,PUSH-ON	57976	INACTIVE FOR DESIGN AFTER 6/90
5900985	5340	RING,RETAINING	5900985	INACTIVE FOR NEW DESIGN AFTER 6/90
*5901041	5340	COUPLING,V-BAND	5901041	INACTIVE FOR NEW DESIGN
*5902091	5340	COUPLING,V-BAND	5902091	INACTIVE FOR NEW DESIGN
*5902120	5340	CLAMP,TUBE	5902120	INACTIVE FOR NEW DESIGN
*5902265	5340	CLAMP,CUSHIONED	5902265	INACTIVE FOR NEW DESIGN
5902275	5340	PLUG,JET	5902275	INACTIVE FOR NEW DESIGN AFTR 6/90
5902275-2	5340	PLUG,JET	5902275	INACTIVE FOR NEW DESIGN AFTER 6/90
5902511	5340	INSERT	5902511	INACTIVE FOR DESIGN AFTER 6/90
6000-82	5340	RING,RETAINING	6000-82	INACTIVE FOR NEW DESIGN
690775-( )	5340	INSERT	690775	INACTIVE FOR DESIGN AFTER 6/90
695401	5340	BUSHING	695401	INACTIVE FOR DESIGN AFTER 6/90
702279-2	5340	PLUG	702279	INACTIVE FOR DESIGN AFTER 6/90
703078-3	5340	PLUG	703078	INACTIVE FOR DESIGN AFTER 6/90
709317	5340	FLANGE,MOUNTING	709317	INACTIVE FOR DESIGN AFTER 6/90
*908310C2	5340	CLAMP	908310C2	INACTIVE FOR NEW DESIGN
915343C1	5340	IH STD. RING RETAINER	915343C1	INACTIVE FOR DESIGN AFTER 6/90
9538894C1	5340	RETAINING RING		INACTIVE FOR DESIGN AFTER 6/90
180006-1	5365	SPACER	180006	INACTIVE FOR DESIGN AFTER 6/90
22010-1	5385	IH STD DOWEL	22010	INACTIVE FOR NEW DESIGN
56351-8	5385	RING,NUT	56351	INACTIVE FOR DESIGN AFTER 6/90
*5003640	5905	RESISTOR COIL,TEMP SENS	5003640	FSD ONLY
5007591	5905	RESISTOR	5007591	INACTIVE FOR DESIGN FOR 6/90
5007592	5905	RESISTOR	5007592	INACTIVE FOR DESIGN AFTER 6/90
*5901098	5905	RESISTOR	5901098	FSD ONLY
40387	5910	TERMINAL	40387	INACTIVE FOR DESIGN AFTER 6/90
5901008-3	5910	CAPACITOR,FEEDTHRU,H.V.	5901008	INACTIVE FOR DESIGN AFTER 6/90
914F320-3	5910	CAPACITOR,FIXED,PLASTIC DIELECTRIC	914F320	CANCELLED 05-01-85
934A618-1	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL,POLYSULFONE	934A618	INACTIVE FOR NEW DESIGN; REPLACE W/ 935A089-1
934A636-1	5910	CAPACITOR,FXD,METALZD,HERM SEAL,POLYSLFN,FOIL,DC	934A636	CANCELLED
934A676-1	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL,AC,10	934A676	CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
934A682-1	5910	CAPACITOR,FIXED,METALLIZED,HERM SEAL,AC,10,1 PHS	934A682	CANCELLED
*5902206	5915	FILTER,FEED THRU,EMI	5902206	INACTIVE FOR NEW DESIGN
*5901092-1	5935	CONN.,PCB	5901092	INACTIVE FOR DESIGN AFTER 6/90
*5901092-2	5935	CONN.,PCB	5901092	INACTIVE FOR DESIGN AFTER 6/90
5901092-4	5935	CONN.	5901092	INACTIVE FOR DESIGN AFTER 6/90
55041-1	5940	TERMINAL	55041	INACTIVE FOR DESIGN AFTER 6/90
55127-1	5940	TERMINAL	55127	INACTIVE FOR DESIGN AFTER 6/90
55127-2	5940	TERMINAL	55127	INACTIVE FOR DESIGN AFTER 6/90
55273-1	5940	TERMINAL	55273	INACTIVE FOR DESIGN AFTER 6/90
55273-2	5940	TERMINAL	55273	INACTIVE FOR DESIGN AFTER 6/90
5901003	5940	TERMINAL,STANDOFF	5901003	INACTIVE FOR DESIGN AFTER 6/90
JANTX1N4107	5961	DIODE	MIL-S-19500/435	INACTIVE AFTER OCT 1990
JANTX1N4110	5961	DIODE	MIL-S-19500/435	INACTIVE AFTER OCT 1990
*932A733-2	5961	TRANSISTOR,PWR,SILICON NPN	932A733	12SE338 CANCELLED
*934A107-3	5961	TRANSISTOR,PWR,SILICON,NPN	934A107	DE1EJ108 CANCELLED
*934A111-1	5961	TRANSISTOR,PWR,SILICON,NPN	934A111	5605C-1 CANCELLED
*934A111-2	5961	TRANSISTOR,PWR,SILICON,NPN	934A111	D7STA111 CANCELLED
*934A111-3	5961	TRANSISTOR,PWR,SILICON,NPN	934A111	5015 CANCELLED
*934A111-4	5961	TRANSISTOR,PWR,SILICON,NPN	934A111	5605C CANCELLED
*934A172-1	5961	DIODE,FAST RECOVERY,SILICON	934A172	934A172-1 CANCELLED
*934A172-2	5961	DIODE,FAST RECOVERY,SILICON	934A172	934A172-2 CANCELLED
*934A297-2	5961	TRANSISTOR,SILICON,PNP,PWR	934A297	SJ3172H CANCELLED
*934A380-2	5961	TRANSISTOR,PWR,MOSFET,FET-N CHANNEL	934A380	CANCELLED
*934A453-5	5961	DIODE,PWR RECTIFIER	934A453	S6985 CANCELLED
*934A637-1	5961	TRANSISTOR,PWR,SILICON,NPN,PWR SCREEN	934A637	SDT4915 CANCELLED
*938D679-11	5961	DIODE,PWR,RECTIFIER	938D679	402H09 CANCELLED
*938D679-12	5961	DIODE,PWR,RECTIFIER	938D679	435H10 CANCELLED
*938D679-15	5961	DIODE,FAST RECOVERY	938D679	R4040870 CANCELLED 05-01-85
*938D679-16	5961	DIODE,FAST RECOVERY	938D679	R4050870 CANCELLED 05-01-85
5901004	5962	MCKT,QUAD,OP AMP	5901004	LM124D/88 INACTIVE FOR DESIGN AFTER 6/90
*5901005	5962	MCKT,INSTRUMENTATION OP AMP	5901005	LM725A INACTIVE FOR DESIGN AFTER 6/90
5901007	5962	MCKT,CMOS,QUAD BILATERAL SWITCH	5901007	CD4066AD/ INACTIVE FOR DESIGN AFTER 6/90
*5903297	5962	MCKT,QUAD OP AMP		LM124A INACTIVE FOR NEW DESIGN
*932A985-1	5962	MCKT,DIFFERENTIAL VOLTAGE COMPARATORS,DUAL	932A985	LM119 CANCELLED
*934A058-2	5962	MCKT,MICROPROCESSOR,N-CHANNEL,8 BIT	934A058	8085A CANCELLED
*934A059-2	5962	MCKT,MOS,STATIC,RAM,R/W MEMORIES,2048 BIT	934A059	8155 CANCELLED
*934A062-2	5962	MCKT,DGTL,NMOS PROGRAMMABLE TIMER	934A062	8253 CANCELLED
*934A166-2	5962	MCKT,LINEAR,OP AMP	934A166	LM10 CANCELLED
*934A166-4	5962	MCKT,LINEAR,OP AMP	934A166	1558SU CANCELLED
*934A166-5	5962	MCKT,LINEAR,OP AMP	934A166	LM158 CANCELLED

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
SUNDSTRAND AVIATION (CONTINUED)				
*934A167-1	5962	MCKT,A/D CONVERTER,BIPOLAR,10 BIT ANALOG	934A167	571 CANCELLED
*934A168-1	5962	MCKT,CMOS,ANALOG,GATES/SWITCHED,8 CHAN MULTIPLX	934A168	7501 CANCELLED
934A185-1	5962	MCKT,REGULATOR/REFERENCE DIODE	934A185	LH0070 CANCELLED
*934A695-1	5962	MCKT,DGTL,CMOS SELECTR,MULTIPLXR,8 LINE TO LINE	934A695	4512 CANCELLED
*934A711-1	5962	MCKT,DGTL,CMOS,ROM,ELECT PROGRAMMABLE	934A711	2816 CANCELLED
*934A718-1	5962	MCKT,OP AMP,EXTERNALLY COMPENSATED,DUAL	934A718	2003 CANCELLED
*934A776-1	5962	MCKT,DGTL,CMOS,LOGIC GATES,N.O.C.	934A776	4572A CANCELLED
*934A777-1	5962	MCKT,DGTL,CMOS,LOGIC GATES,N.O.C.	934A777	4501 CANCELLED
*934A929-1	5962	MCKT,32768 BIT,ROM	934A929	2816 INACTIVE FOR NEW DESIGN
707221	5970	INSULATOR	707221	INACTIVE FOR DESIGN AFTER 6/90
5006353	5999	GASKET	5006353	INACTIVE FOR DESIGN AFTER 6/90
5007097	5999	GASKET	5007097	INACTIVE FOR DESIGN AFTER 6/90
5007099	5999	PLUG	5007099	INACTIVE FOR DESIGN AFTER 6/90
54194	5999	RETAINER,PCB	54194	INACTIVE FOR NEW DESIGN
5901001-( )	5999	RETAINER,PCB	5901001	INACTIVE FOR NEW DESIGN
5902191	5999	BASE,HEAT SINK	5902191	INACTIVE FOR NEW DESIGN
59180	5999	HEAT SINK	59180	INACTIVE FOR NEW DESIGN
59220	5999	HEAT SINK	59220	INACTIVE FOR NEW DESIGN
115352-7	6145	CABLE,IGNITION	115352	INACTIVE FOR DESIGN AFTER 6/90
21880	6145	WIRE,HOOK-UP	21880	INACTIVE FOR DESIGN AFTER 6/90
*22-7053-370	6145	WIRE	22-7053	INACTIVE FOR DESIGN AFTER 6/90
26839370-34	6145	WIRE	26839370	INACTIVE FOR DESIGN AFTER 6/90
*5901093	6145	CABLE,FLAT	5901093	INACTIVE FOR DESIGN AFTER 6/90
*59267	6145	CABLE,MULTICONDUCTOR	59267	INACTIVE FOR NEW DESIGN
SUNS				
*438-6000-006	5305	SET SCREW,OVAL POINT, 6-81 X 0.125	438-6000	INACTIVE FOR NEW DESIGN
*434-0044-034	5310	WASHER,CRESD RING/CORE	434-0044	INACTIVE FOR NEW DESIGN
151-0251-002	5910	CAPACITOR,FEED THROUGH	151-0251	INACTIVE FOR NEW DESIGN
*344-0276-001	5961	DIODE,ZENER	344-0276	1N4578A INACTIVE FOR NEW DESIGN
*344-0419-001	5961	DIODE,ZENER	344-0419	1N4578A INACTIVE FOR NEW DESIGN
*323-5035-002	5962	MCKT,HYBRID,SERVO AMP	323-5035	N/A INACTIVE FOR NEW DESIGN PROPRIETARY DATA-SEE NOTE 2
SYMBOLIC DISPLAYS				
*205783	5930	SWITCH STRAP	205783	
*MDM-15SBSP	5935	CONN.,ELECT,RECT	MDM-15	
*MDM-37SBSP	5935	CONN.,ELECT,RECT	MDM-37	
TALLEY CORP.				
*NTA1825	3110	BEARING,THRUST	NTA1825	INACTIVE FOR NEW DESIGN
*NTA1828	3110	BEARING,THRUST	NTA1828	INACTIVE FOR NEW DESIGN
*Q8292	3110	NEEDLE,ROLLER	Q8292	INACTIVE FOR NEW DESIGN
*TRA1825	3110	WASHER,THRUST	TRA1825	INACTIVE FOR NEW DESIGN
*TRA1828	3110	WASHER,THRUST	TRA1828	INACTIVE FOR NEW DESIGN
*Q8272	3130	BEARING,ROLLER	Q8272	INACTIVE FOR NEW DESIGN
*SR6203PPD3	3130	BEARING,BALL,DEEP GROOVE	SR6203PPD3	INACTIVE FOR NEW DESIGN
*3TKR24-28LY231	3130	BEARING,BALL	3TKR24	INACTIVE FOR NEW DESIGN
NAS1122-( )	5305	SCREW,MACH,FLAT FILLISTER HD,SHRT THD,TORQ SET	NAS1122	INACTIVE FOR NEW DESIGN
*TS847-15	5310	WASHER(SHIM),BALL BEARING	TS847	INACTIVE FOR NEW DESIGN
*14F2-1	5310	WASHER,LOCK	14F2	INACTIVE FOR NEW DESIGN

INACTIVE--CANCELLED--FSD PARTS

PART NUMBER	FSC	PART DESCRIPTION	DOCUMENT NUMBER	GENERIC REMARKS
TALLEY CORP. (CONTINUED)				
*1647159-1	5310	WASHER,THRUST	1647159	INACTIVE FOR NEW DESIGN
*1685149-1	5315	PIN,GIMBAL,PIVOT	1685149	INACTIVE FOR NEW DESIGN
*1666116-3	5330	SEAL	1666116	INACTIVE FOR NEW DESIGN
*1647126	5340	PLUG,THRUST	1647126	INACTIVE FOR NEW DESIGN
*78-31000	5930	ACTUATOR,SWITCH	78-31000	INACTIVE FOR NEW DESIGN
*938H14B12P	5935	CONN.,BODY	938H14B12P	INACTIVE FOR NEW DESIGN
TELEDYNE AVIONICS				
*1N5825H1	5961	DIODE		1N5825H1 INACTIVE FOR NEW DESIGN
TEXAS INSTRUMENTS				
*2802010-1	5310	NUT,PUSH-ON	2802010	G REPLACED BY 2864848-1
TRACOR, INC.				
*KT127	5355	KNOB,AL,ROUND,SMALL	KT127	INACTIVE FOR NEW DESIGN
WAGNER ELECTRIC CO.				
*83222	4030	CLAMP,CABLE	83222	INACTIVE FOR NEW DESIGN
*83443	5995	CABLE ASSY (P1) DWG #83443	83443	INACTIVE FOR NEW DESIGN
*83444	5995	CABLE ASSY (P2) DWG #83444	83444	INACTIVE FOR NEW DESIGN
WEST ELECTRIC				
*100C0502-2	5961	DIODE,REGULATOR	100C0502	UZ7730 INACTIVE FOR NEW DESIGN
WEST ELECTRONICS, INC.				
*100SCD1041	5910	CAPACITOR,HIGH VOLTAGE X7R TYPE		CANCELLED
*100SCD1142	5910	CAPACITOR		CANCELLED
*680SCD1080	5950	TRANSFORMER,INPUT PWR		CANCELLED
*680SCD1081	5950	TRANSFORMER,CURRENT		CANCELLED
*680SCD1083	5950	TRANSFORMER,AUDIO		CANCELLED
*680SCD1084	5950	TRANSFORMER,LV INPUT		CANCELLED
*100SCD1136	5961	DIODE	100SCD1136	00177 CANCELLED
*100SCD1137	5962	MCKT		1566 CANCELLED
*100SCD1139	5962	MCKT		158 REPLACE W/ 5962-8771001PX
WHITTAKER CONTROLS				
*100172-AM34	5330	SEAL	100172	CANCELLED
WRIGHT COMPONENTS, INC.				
*7010MR-160	5330	SEAL,T CHANNEL		INACTIVE FOR NEW DESIGN
*7016MR-160	5330	SEAL,T CHANNEL		INACTIVE FOR NEW DESIGN

SECTION 5.0

SUBSTITUTIONS

5.1 SHORT TERM SUBSTITUTIONS

5.2 LONG TERM SUBSTITUTIONS

Details regarding piece part substitutions documented in this section, are described in the referenced substitution documents.

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SECTION 5.1

SHORT TERM SUBSTITUTIONS

The substitutions listed in this section are short term, time phased substitutions which are used for those conditions where:

(A) Drawing callout part is not available within manufacturing schedule, and,

(B) Substitution authorization is obtained prior to procurement substitute part.

(C) Substitution authorization covers only the company listed under the heading of SUBCONTRACTOR. It does not include their co-producers or second tier vendors, unless specifically identified on the authorization.

(Parts are listed in alphanumeric order by coproducer/-subcontractor then by CPSA/SPSA No.)

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SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN	SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
AIRESEARCH	2720-1	*	137-012-9301	137-012-9018	BEARING	ALGOREX CORPORATION	2857-18	*	M83734/6-029	17422-01-445	SOCKET
ALGOREX CORPORATION	2857-1	*	C10411-11	PGM068-1A1005-L	SOCKET	ALGOREX CORPORATION	2857-18	*	M83734/6-029	822-AG11D	SOCKET
ALGOREX CORPORATION	2857-1	*	C10411-11	PPS068-1A1005-L	SOCKET	ALGOREX CORPORATION	2857-19	*	M83734/7-029	17628-01-445	SOCKET
ALGOREX CORPORATION	2857-21	*	C10411-11	PGM068-1A1005-L	SOCKET	ALGOREX CORPORATION	2857-19	*	M83734/7-029	828-1G11D	SOCKET
ALGOREX CORPORATION	2857-2	*	C10411-21	PGM114-1A1337-L	SOCKET	ALGOREX CORPORATION	2857-20	*	M83734/8-029	17624-01-445	SOCKET
ALGOREX CORPORATION	2857-2	*	C10411-21	PGM114-1A1337-L	SOCKET	ALGOREX CORPORATION	2857-20	*	M83734/8-029	824-AG11D	SOCKET
ALGOREX CORPORATION	2857-2	*	C10411-21	PPS114-1A1337-L	SOCKET	ALGOREX CORPORATION	3334-1	*	RNC90Y20K000VS	RNC90Y20K000TR	RESISTOR
ALGOREX CORPORATION	2857-2	*	C10411-21	PPS114-1A1337-L	SOCKET	ALLIED BENDIX AERO	2624-1	*	2808614-6	DS78LS120J-MIL	MICROCIRCU
ALGOREX CORPORATION	2857-22	*	C10411-21	PGM114-1A1337-L	SOCKET	ALLIED BENDIX AERO	2624-2	*	2808625-6	LM118J/883C	MICROCIRCU
ALGOREX CORPORATION	2857-3	*	C10411-21	PGM132-1A1347-L	SOCKET	ALLIED BENDIX AERO	2624-3	*	2808672-6	LM195H/883C	MICROCIRCU
ALGOREX CORPORATION	2857-3	*	C10411-21	PPS132-1A1347-L	SOCKET	ALLIED-SIGNAL AEROSPACE	6644-1		M39016/41-44P	M39016/42-44M	RELAY
ALGOREX CORPORATION	2857-4	*	C10411-21	PGM149-1A1535-L	SOCKET	ALLIED-SIGNAL AEROSPACE	2927-1	*	M55302/128-AD-1	15-20-5010	CONNECTOR
ALGOREX CORPORATION	2857-4	*	C10411-21	PPS149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	2750-1	*	JANTX1N4110-1	JANTX1N4110	DIODE
ALGOREX CORPORATION	2857-23	*	C10411-31	PGM132-1A1347-L	SOCKET	ASTRONAUTICS CORPORATION	2930-2	*	JANTX1N4614-1	JANTX1N4614	DIODE
ALGOREX CORPORATION	2857-3	*	C10411-31	PPS132-1A1347-L	SOCKET	ASTRONAUTICS CORPORATION	2930-4	*	17593-002	17593-001	CONNECTOR
ALGOREX CORPORATION	2857-24	*	C10411-41	PGM149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	2930-3	*	18548-002	17636-002	TRANSISTOR
ALGOREX CORPORATION	2857-24	*	C10411-41	PPS149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	3383-1	*	18548-002	17636-002	TRANSISTOR
ALGOREX CORPORATION	2857-4	*	C10411-41	PGM149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	3383-2	*	18548-002	17636-002	TRANSISTOR
ALGOREX CORPORATION	2857-4	*	C10411-41	PGM149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	2930-1	*	5962-8778401MX	17644-002	MICROCIRCU
ALGOREX CORPORATION	2857-4	*	C10411-41	PPS149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	2957-1	*	5962-8778401MX	17644-002	MICROCIRCU
ALGOREX CORPORATION	2857-4	*	C10411-41	PPS149-1A1535-L	SOCKET	ASTRONAUTICS CORPORATION	2750-3	*	87043-52	17775-001	DIODE
ALGOREX CORPORATION	2857-25	*	C10411-51	PGM068-1A1132-L	SOCKET	COMPUTER CROSSRD OF AMERIC	3770-1	*	400-0557-001	400-0557-001A	SCREW
ALGOREX CORPORATION	2857-5	*	C10411-51	PPS068-1A1132-L	SOCKET	CROMEMCO INC	2706-1	*	M38510/32405BRA	SNJ54LS541B	MICROCIRCU
ALGOREX CORPORATION	2857-5	*	C10411-51	PPS068-1A1132-L	SOCKET	DCX,INC.	6618-1		C1472-2-3	382A023-3/42	TRANSITION
ALGOREX CORPORATION	2799-6	*	C10415-1	3351050-01V	SOCKET	DCX,INC.	6659-1		C1555-1	1019-W-28012	BUMPER
ALGOREX CORPORATION	2799-7	*	C10419-1	DD78M4R80T3XV	SOCKET	DCX,INC.	5606-5		C20408-12L	216-207	TERMINAL
ALGOREX CORPORATION	2799-8	*	C10421-1	SMP11C1RAV	SOCKET	DCX,INC.	5606-6		C20408-14L	216-208	TERMINAL
ALGOREX CORPORATION	2799-9	*	C10434-1	TRW-43-1482V	CONNECTOR	DELCO SYSTEMS OPERATION	2900-2	*	JANTXV1N6072A	JANTX1N6072A	DIODE
ALGOREX CORPORATION	2799-12	*	C10475-1	1-332070-2V	SOCKET	DELCO SYSTEMS OPERATION	2826-1	*	JANTX1N6305	1N6305	DIODE
ALGOREX CORPORATION	2799-13	*	C10475-2	1-3320-70-4V	SOCKET	DELCO SYSTEMS OPERATION	2851-1	*	JANTX2N2814	6596258-001	TRANSISTOR
ALGOREX CORPORATION	2799-14	*	C10475-4	2-330808-8V	SOCKET	DELCO SYSTEMS OPERATION	3040-1	*	M38510/10403BFX	SNJ55114W	MICROCIRCU
ALGOREX CORPORATION	2857-26	*	C10797-11	510-AG91D-04V	SOCKET	DELCO SYSTEMS OPERATION	3170-7	*	7555936	LH2111F-MIL	MICORCIRCU
ALGOREX CORPORATION	2857-8	*	C10797-11	510-AG91D-04	SOCKET	DELCO SYSTEMS OPERATION	2669-2	*	7566511-004	SNJ54HC240FK	MICROCIRCU
ALGOREX CORPORATION	2857-27	*	C10797-41	510-AG91D-12V	SOCKET	DYNAMIC CONTROLS CORP	2799-27	*	M38510/10708BYX	UA7815KMQB	???
ALGOREX CORPORATION	2857-7	*	C10797-41	510-AG91D-12	SOCKET	DYNAMIC CONTROLS CORP	4210-2		M38510/11202BQX	193/BGAJC	MICROCIRCU
ALGOREX CORPORATION	2857-27	*	C10797-51	510-AG91D-19V	SOCKET	DYNAMIC CONTROLS CORP	4210-3		M38510/11202BQX	LM193H/883	MICROCIRCU
ALGOREX CORPORATION	2857-28	*	C10797-51	510-AG91D-19V	SOCKET	DYNAMIC CONTROLS CORP	2799-28	*	M38510/11507BYX	UA7915KMQB	???
ALGOREX CORPORATION	2857-8	*	C10797-51	510-AG91D-19	SOCKET	DYNAMIC CONTROLS CORP	3655-1	*	M39016/43-054M	134DDM4-26B	RELAY
ALGOREX CORPORATION	2857-27	*	C10797-61	510-AG91D-19V	SOCKET	DYNAMIC CONTROLS CORP	3627-3	*	M39016/43-054P	134DDM4-26B	RELAY
ALGOREX CORPORATION	2857-28	*	C10797-61	510-AG91D-19V	SOCKET	DYNAMIC CONTROLS CORP	4181-1	*	RWR84N3R01FR	EGN-10-80-3.01	RESISTOR
ALGOREX CORPORATION	2857-29	*	C10797-61	510-AG91D-18V	SOCKET	DYNAMIC CONTROLS CORP	4244-1	*	5962-8947603 LX	MDPLD610-15/B	MICROCIRCU
ALGOREX CORPORATION	2857-9	*	C10797-61	510-AG91D-18	SOCKET	E-SYSTEMS	5606-1		JANTX1N4112UR-1	G556112-3	DIODE
ALGOREX CORPORATION	2799-19	*	C10813-1	000294-0003V	SOCKET	E-SYSTEMS	5606-1		JANTX1N4112UR-1	MLL5248B	DIODE
ALGOREX CORPORATION	2799-20	*	C10817-1	TRW-43-2485V	SOCKET	E-SYSTEMS	5606-2		JANTX1N4115UR-1	MLL5251B	DIODE
ALGOREX CORPORATION	2799-21	*	C20010-1	20P-1-203V	SOCKET	E-SYSTEMS	5606-4		M55310/26-B33A6	G556017-2	OSCILLATOR
ALGOREX CORPORATION	2799-21	*	C20060-1	SH50-4A-10-00V	SOCKET	E-SYSTEMS	5606-4		M55310/26-B33A6	MC728A1-032	OSCILLATOR
ALGOREX CORPORATION	2799-22	*	C20060-1	SH50-4A-10-00V	SOCKET	E-SYSTEMS	5606-3		M55310/26-B33A8	G556017-1	OSCILLATOR
ALGOREX CORPORATION	2799-20	*	C20061-1	TRW-43-2485V	SOCKET	E-SYSTEMS	5606-3		M55310/26-B33A8	MC728A1-031	OSCILLATOR
ALGOREX CORPORATION	2799-23	*	C20061-1	DB51221-1V	SOCKET	ELBIT COMPUTERS LTD	3710-1	*	C10912-1	UHD506/883	MICROCIRCU
ALGOREX CORPORATION	2799-24	*	C20247-1	1C25Z5U104M050B	CAPACITOR	ELBIT COMPUTERS LTD	3289-6	*	M38510/10108BQX	LM1558H/883B	MICROCIRCU
ALGOREX CORPORATION	2799-24	*	C20247-1	1C25Z5U104M050B	CAPACITOR	ELBIT COMPUTERS LTD	3289-6	*	M38510/10108BQX	LM1558H/883B	MICROCIRCU
ALGOREX CORPORATION	3102-3	*	C20247-1	1C25Z5U104M050B	CAPACITOR	ELBIT COMPUTERS LTD	3289-6	*	M38510/10108BQX	1588/BGBJC	MICROCIRCU
ALGOREX CORPORATION	2799-25	*	C20249-1	VSP01VT22A01V	SOCKET	ELBIT COMPUTERS LTD	3423-1	*	5962-8763101RA	CD54HC374F/3	MICROCIRCU
ALGOREX CORPORATION	2799-24	*	C20270-1	1C25Z5U104M050B	SOCKET	ELBIT COMPUTERS LTD	3433-1	*	5962-8766504ZX	P1750-40PGMB	MICROCIRCU
ALGOREX CORPORATION	2799-26	*	C20270-1	745353-3V	SOCKET	ELBIT COMPUTERS LTD	3170-3	*	5962-8873601LX	P29PCT520ADMB	MICROCIRCU
ALGOREX CORPORATION	2857-10	*	C20277-1	17324-01-445	SOCKET	ELBIT COMPUTERS LTD	3170-3	*	5962-8873601LX	P29PCY520ADMB	MICROCIRCU
ALGOREX CORPORATION	2857-10	*	C20277-1	824-AG31D	SOCKET	ELBIT COMPUTERS LTD	3226-1	*	5962-8950504ZX	P1753-40PGMB	MICROCIRCU
ALGOREX CORPORATION	2857-30	*	C20277-1	824-AG31DV	SOCKET	ELBIT COMPUTERS LTD	3170-4	*	5962-9062501RX	SNJ54BCT244J	MICROCIRCU
ALGOREX CORPORATION	3102-1	*	C20277-1	824-AG31D	SOCKET	ELBIT FT WORTH	4004-1		C11967-1	IDT7187S55DB	MICROCIRCU
ALGOREX CORPORATION	2857-11	*	C20277-2	17632-01-445	SOCKET	ELBIT FT WORTH	5587-1		C4608-3	011-0056-01V	FEED-THRU
ALGOREX CORPORATION	2857-11	*	C20277-2	832-AG11D	SOCKET	ELBIT FT WORTH	3945-1	*	C9450-1	CD45168F3A	MICROCIRCU
ALGOREX CORPORATION	2857-31	*	C20277-2	832-AG11DV	SOCKET	ELBIT FT WORTH	4025-1	*	RNC55H2911BS	RNC55H2871BS	RESISTOR
ALGOREX CORPORATION	3102-1	*	C20277-2	832-AG11D	SOCKET	ELBIT FT WORTH	3944-3	*	RNC65C1872FM	RNC65H1872FS	RESISTOR
ALGOREX CORPORATION	3795-1	*	C20460-1	FS5-2A-105P	RELAY	ELBIT FT WORTH	3944-1	*	RNC65C2053FM	RNC65H2053FS	RESISTOR
ALGOREX CORPORATION	2980-1	*	M8340106K2400QC	MSP10-A01-221G	RESISTOR	ELBIT FT WORTH	3944-4	*	RNC65C3322FM	RNC65H3322FS	RESISTOR
ALGOREX CORPORATION	2857-12	*	M83734/10-029	17640-01-445	SOCKET	ELBIT FT WORTH	3944-2	*	RNC65C4221FM	RNC65H4221FS	RESISTOR
ALGOREX CORPORATION	2857-12	*	M83734/10-029	840-AG11D	SOCKET	ELBIT FT WORTH	4012-1		5962-9206202MYX	CY7C341-30RMB	MICROCIRCU
ALGOREX CORPORATION	2857-13	*	M83734/13-029	17320-01-445	SOCKET	ELBIT FT WORTH	4012-1	*	5962-9206202MYX	EPM5192GM883B-2	MICROCIRCU
ALGOREX CORPORATION	2857-13	*	M83734/13-029	820-AG11D	SOCKET	FAIRCHILD DEFENSE	3738-1	*	515C9630-04-020	MSM832WLMB-12A	MICROCIRCU
ALGOREX CORPORATION	2857-14	*	M83734/2-029	17308-01-445	SOCKET	FAIRCHILD ELECTRONICS	2996-1	*	515C1708-02-020	515C1708-02-021	MICROCIRCU
ALGOREX CORPORATION	2857-14	*	M83734/2-029	808-AG11D	SOCKET	G D ELECTRONICS DIVISION	3160-1	*	JANTX1N4306M	FA2912U	DIODE
ALGOREX CORPORATION	2857-15	*	M83734/3-029	17314-01-445	SOCKET	G D ELECTRONICS DIVISION	3075-1	*	JANTX2N3960	VL2N3960	TRANSISTOR
ALGOREX CORPORATION	2857-15	*	M83734/3-029	814-AG11D	SOCKET	G D ELECTRONICS DIVISION	3342-1	*	JANTX2N683	OM2N683	SEMICONDUC
ALGOREX CORPORATION	2857-16	*	M83734/4-029	17316-01-445	SOCKET	G D ELECTRONICS DIVISION	2900-1	*	M38510/10505BEX	HI1-5044/883	MICROCIRCU
ALGOREX CORPORATION	2857-16	*	M83734/4-029	816-AG11D	SOCKET	G D ELECTRONICS DIVISION	3469-1	*	M39016/15-115L	412DYM-1201	RELAY
ALGOREX CORPORATION	2857-17	*	M83734/5-029	17318-01-445	SOCKET	G D ELECTRONICS DIVISION	3545-1	*	M39016/15-115L	412DYM-1201	RELAY
ALGOREX CORPORATION	2857-17	*	M83734/5-029	818-AG11D	SOCKET	G D ELECTRONICS DIVISION	2719-2	*	5962-867050XX	IDT6168LA55LB	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
G D ELECTRONICS DIVISION	3775-1	*	5962-8775101EX	6012013-001	MICROCIRCU
G D ELECTRONICS DIVISION	3368-1	*	5962-8963501PX	HA7-5101/883	MICROCIRCU
G D ELECTRONICS DIVISION	3260-1	*	5962-9063401XX	ADH-030-II-12-1	MICROCIRCU
G D ELECTRONICS DIVISION	3351-1	*	5962-9063401XX	ADH030-II-12-1-	MICROCIRCU
G D ELECTRONICS DIVISION	3458-1	*	5962-9063401XX	ADH-030-II-12-1	MICROCIRCU
G D ELECTRONICS DIVISION	3526-1	*	5962-9063401XX	ADH-030-II-12-1	MICROCIRCU
G D ELECTRONICS DIVISION	3297-1	*	5962-9085601XX	MNHT0025H/B	MICROCIRCU
G D ELECTRONICS DIVISION	3466-1	*	5962-9085601XX	HTS0025MB	MICROCIRCU
G D ELECTRONICS DIVISION	3585-1	*	5962-9085601XX	HTS-0025MB	MICROCIRCU
G D ELECTRONICS DIVISION	2969-1	*	6010162-001	T01111-001	MICROCIRCU
G D ELECTRONICS DIVISION	3801-2	*	6010264-002	3553AM-1	AMPLIFIER
G D ELECTRONICS DIVISION	2866-1	*	6010398-003	JANTX2N6661	FET
G D ELECTRONICS DIVISION	3202-1	*	6010487-002	VL2N5911	TRANSISTOR
G D ELECTRONICS DIVISION	2895-2	*	6011237-001	DAC72-8HQ-COB-V	MICROCIRCU
G D ELECTRONICS DIVISION	2709-1	*	6011311-001	DAC7028H/QM	MICROCIRCU
G D ELECTRONICS DIVISION	3175-1	*	6011311-001	DAC7028H/QM	MICROCIRCU
G D ELECTRONICS DIVISION	3244-1	*	6011330-001	HA2-5170-8	MICROCIRCU
G D ELECTRONICS DIVISION	2826-1	*	6011446-001	LD8203	MICROCIRCU
G D ELECTRONICS DIVISION	2849-1	*	6011446-001	LD8203	MICROCIRCU
G D ELECTRONICS DIVISION	2826-2	*	6011452-001	LD8291A	MICROCIRCU
G D ELECTRONICS DIVISION	2849-2	*	6011452-001	LD8291A	MICROCIRCU
G D ELECTRONICS DIVISION	2826-3	*	6011453-001	LD8292	MICROCIRCU
G D ELECTRONICS DIVISION	2849-3	*	6011453-001	LD8292	MICROCIRCU
G D ELECTRONICS DIVISION	2826-4	*	6011454-001	LD8293	MICROCIRCU
G D ELECTRONICS DIVISION	2849-4	*	6011454-001	LD8293	MICROCIRCU
G D ELECTRONICS DIVISION	2753-1	*	6011483-001	HSCH-0812	DIODE
G D ELECTRONICS DIVISION	2808-1	*	6011599-001	KR9600-078HR	MICROCIRCU
G D ELECTRONICS DIVISION	2808-1	*	6011599-001	KR9600-178HR	MICROCIRCU
G D ELECTRONICS DIVISION	3047-1	*	6011599-001	KR9600-178HR	MICROCIRCU
G D ELECTRONICS DIVISION	2819-1	*	6011711-001	C4813-1	SPLICE, CR
G D ELECTRONICS DIVISION	3801-1	*	6011947-001	2H1084	MICROCIRCU
G D ELECTRONICS DIVISION	3784-1	*	6011973-001	150-24130A	CRYSTAL UN
GD FORT WORTH	4037-1	*	AN565B4L3	AN565BC4H3	SCREW
GD FORT WORTH	2481-1	*	AN565EC4H5	NAS1081C04A4	SET SCREW
GD FORT WORTH	2481-2	*	AN565EC4H5	NAS1081C04A4	SET SCREW
GD FORT WORTH	1711-1,	*	AN832-10J	MS24393J10	UNION
GD FORT WORTH	2986-1	*	B1867ED025100	C11376-1	SCREW
GD FORT WORTH	1236-4	*	CCR17CG103KM	CCR06CG103FP	CAPACITOR
GD FORT WORTH	654-1	*	CCR17CG103KM	CCR06CG103FP	CAPACITOR
GD FORT WORTH	1280-1	*	CMR04F101JODS	CMR04F101GPDR	CAPACITOR
GD FORT WORTH	2779-2	*	CQR09A3KF104K3M	M39022/01-1486	CAPACITOR
GD FORT WORTH	5600-1		C10006-1	P2950EG	ROLLER ASS
GD FORT WORTH	475-3	*	C10010-2	AM2-A3A18-4-15-	CIRCUIT BR
GD FORT WORTH	267-1	*	C10015-1	MM310-6/115	POWER SUPP
GD FORT WORTH	350-3	*	C10015-1	MM31-6/115	POWER SUPP
GD FORT WORTH	1602-1	*	C10019-2	#1 LGS-FA-28-0V	POWER SUPP
GD FORT WORTH	1602-2,	*	C10019-2	LGS-FA-28-0V-R-	POWER SUPP
GD FORT WORTH	6609-2		C10022-1	C10022-2	SOCKET
GD FORT WORTH	1423-1	*	C10038-1	#1 4528BDMQBV	MICROCIRCU
GD FORT WORTH	1423-2	*	C10038-1	#2 4528BDMQBV	MICROCIRCU
GD FORT WORTH	263-2	*	C10038-1	MC14528BBEBS	MICROCIRCU
GD FORT WORTH	6620-1		C10043-2	52351001-1	PLATE,MOUN
GD FORT WORTH	3247-5	*	C10074-3	T-7S43U-30V	RF COMPONE
GD FORT WORTH	1016-7	*	C10078-1	#1 7802901JXV	MICROCIRCU
GD FORT WORTH	1075-30	*	C10078-1	HD1-15530-8V	MICROCIRCU
GD FORT WORTH	1124-6	*	C10078-1	#1 HD1-15530-8V	MICROCIRCU
GD FORT WORTH	1212-7	*	C10078-1	#2 HD1-15530-8V	MICROCIRCU
GD FORT WORTH	1213-1	*	C10078-1	#3 HD1-15530-8V	MICROCIRCU
GD FORT WORTH	997-3	*	C10078-1	7802901JXV	MICROCIRCU
GD FORT WORTH	2939-1	*	C10092-1	8T95/BEAJCV	MICROCIRCU
GD FORT WORTH	2939-1	*	C10092-1	8T95/BEAJCV	MICROCIRCU
GD FORT WORTH	3056-1	*	C10092-1	8T95/BEAV	MICROCIRCU
GD FORT WORTH	3056-2	*	C10092-1	8T95/BEAJCV	MICROCIRCU
GD FORT WORTH	3208-1	*	C10092-1	8T97/BEAV	MICROCIRCU
GD FORT WORTH	3273-1	*	C10092-1	8T95/BEAJCV	MICROCIRCU
GD FORT WORTH	3273-1	*	C10092-1	8T97/BEAV	MICROCIRCU
GD FORT WORTH	724-1,	*	C10092-1	#1 S8T97F/883BV	MICROCIRCU
GD FORT WORTH	771-2	*	C10092-1	S8T97F/883BV	MICROCIRCU
GD FORT WORTH	1501-1	*	C10113-1	2080-2300	ADAPTER
GD FORT WORTH	568-2	*	C10113-1	2080-2300	ADAPTER
GD FORT WORTH	523-1	*	C10116-1	3045C-30	COUPLER
GD FORT WORTH	672-1	*	C10133-1	R44100PF06W	ADAPTER
GD FORT WORTH	1033-11	*	C10163-1	QLMP-0225V	LED
GD FORT WORTH	4160-1	*	C10163-1	QLMP-0225X	DIODE
GD FORT WORTH	739-1,	*	C10163-1	QLMP-0225	LED
GD FORT WORTH	1952-2,	*	C10170-14	HPD065UMPZL0ZZV	CONNECTOR
GD FORT WORTH	2857-1,	*	C10170-16	C10170-5	CONNECTOR
GD FORT WORTH	2448-2	*	C10170-17	KA160/127CEFD00	CONNECTOR
GD FORT WORTH	4239-2	*	C10170-17	C10170-4	CONNECTOR
GD FORT WORTH	1031-1	*	C10170-4	KA160/127CEFDTA	CONNECTOR
GD FORT WORTH	1103-1	*	C10170-5	KA65/127BEV4FCT	CONNECTOR
GD FORT WORTH	2194-1,	*	C10170-8	HPD096UMBZ20ZZV	CONNECTOR
GD FORT WORTH	2194-2,	*	C10170-8	#1 HPD096UMBZ20	CONNECTOR
GD FORT WORTH	1920-2,	*	C10171-1	SN58603JV	MICROCIRCU
GD FORT WORTH	2274-2	*	C10171-1	6010099-001	MICROCIRCU
GD FORT WORTH	1260-1	*	C10172-1	#7 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1260-1	*	C10172-1	DS1603J/883BV	MICROCIRCU
GD FORT WORTH	1260-2	*	C10172-1	#1 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1270-1	*	C10172-1	#2 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1411-1	*	C10172-1	#3 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1411-2	*	C10172-1	#4 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1411-2	*	C10172-1	#8 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1411-3	*	C10172-1	#5 DS1603J/883B	MICROCIRCU
GD FORT WORTH	1411-4	*	C10172-1	#6 DS1603J/883B	MICROCIRCU
GD FORT WORTH	947-1	*	C10183-1	10592DMQBV	MICROCIRCU
GD FORT WORTH	947-2	*	C10184-1	10515DMQBV	MICROCIRCU
GD FORT WORTH	3131-1	*	C10185-1	10538/BEAJCV	MICROCIRCU
GD FORT WORTH	944-1	*	C10185-1	10538/BEBJCV	MICROCIRCU
GD FORT WORTH	2448-1,	*	C10186-1	10582/BEAJCV	MICROCIRCU
GD FORT WORTH	2725-2	*	C10186-1	10582/BEAJCV	MICROCIRCU
GD FORT WORTH	947-3	*	C10186-1	10582/BEBJCV	MICROCIRCU
GD FORT WORTH	947-4	*	C10187-1	MC10564DEBSV	MICROCIRCU
GD FORT WORTH	2249-1,	*	C10189-3	9805V	EXTRACTOR
GD FORT WORTH	1911-1,	*	C10194-15	KA160/127CPFR11	CONNECTOR
GD FORT WORTH	1911-2,	*	C10194-15	#1 KA160/127CPF	CONNECTOR
GD FORT WORTH	1925-1,	*	C10194-15	KA160/127CPFR11	CONNECTOR
GD FORT WORTH	1925-2,	*	C10194-15	#1 KA160/127CPF	CONNECTOR
GD FORT WORTH	1031-2	*	C10194-4	KA160/127CPMBTH	CONNECTOR
GD FORT WORTH	1031-2	*	C10194-4	KA160/127CPMBTH	CONNECTOR
GD FORT WORTH	2356-5,	*	C10194-4	C10194-17	CONNECTOR
GD FORT WORTH	2356-6,	*	C10194-4	#1 C10194-17	CONNECTOR
GD FORT WORTH	2356-7,	*	C10194-4	#2 C10194-17	CONNECTOR
GD FORT WORTH	2803-2	*	C10194-4	C10194-17	CONNECTOR
GD FORT WORTH	6671-2		C10200-1	A201A395-01	EXTRACTOR
GD FORT WORTH	6671-1		C10201-1	T004A295-01	EXTRACTOR
GD FORT WORTH	1080-1	*	C10224-1	SNJ54LS629J	MICROCIRCU
GD FORT WORTH	2115-1,	*	C10224-1	SNJ54LS629JV	MICROCIRCU
GD FORT WORTH	2115-2,	*	C10224-1	#1 SNJ54LS629JV	MICROCIRCU
GD FORT WORTH	2163-6,	*	C10224-1	#2 SNJ54LS629JV	MICROCIRCU
GD FORT WORTH	1174-1,	*	C10227-1	54F244DMQBV	MICROCIRCU
GD FORT WORTH	1633-1,	*	C10227-1	#1 54F244DMQBV	MICROCIRCU
GD FORT WORTH	1633-2,	*	C10227-1	#2 54F244DMQBV	MICROCIRCU
GD FORT WORTH	1633-3,	*	C10227-1	#3 54F244DMQBV	MICROCIRCU
GD FORT WORTH	1265-1,	*	C10230-1	54F241DMQBV	MICROCIRCU
GD FORT WORTH	1326-1	*	C10230-1	#1 54F241DMQBV	MICROCIRCU
GD FORT WORTH	1636-1	*	C10231-1	54F245/BRBJCV	MICROCIRCU
GD FORT WORTH	1636-2	*	C10231-1	#1 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1636-3	*	C10231-1	#2 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1636-4	*	C10231-1	#3 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1651-1	*	C10231-1	#4 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1651-2	*	C10231-1	#5 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1651-3	*	C10231-1	#6 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1651-4	*	C10231-1	#7 54F245/BRBJC	MICROCIRCU
GD FORT WORTH	1463-2,	*	C10232-1	54F240DMQBV	MICROCIRCU
GD FORT WORTH	1900-4,	*	C10242-2	G8209-3Y1V	BACKSHELL
GD FORT WORTH	1900-5,	*	C10242-2	#1 G8209-3Y1V	BACKSHELL
GD FORT WORTH	1900-6,	*	C10242-3	#1 G8209-3Y2-3V	BACKSHELL
GD FORT WORTH	1900-7,	*	C10242-3	G8209-3Y2-3V	BACKSHELL
GD FORT WORTH	2256-3,	*	C10242-4	G8209-3Y2-2V	BACKSHELL
GD FORT WORTH	2256-4,	*	C10242-4	#1 G8209-3Y2-2V	BACKSHELL
GD FORT WORTH	2320-1,	*	C10251-21	M55310/08-B07A-	OSCILLATOR
GD FORT WORTH	2188-6,	*	C10260-2	D51099-3V	CASE
GD FORT WORTH	2767-8	*	C10288-1	TH31-262V	SWITCH
GD FORT WORTH	2700-2	*	C10289-1	10-1081V	SIM ALTIME
GD FORT WORTH	2700-3	*	C10290-1	10-1082V	SIM MACH/A
GD FORT WORTH	2700-4	*	C10291-1	10-1084V	SIMUL STAN
GD FORT WORTH	2700-5	*	C10292-1	10-1085V	SIMUL TACH
GD FORT WORTH	2700-6	*	C10293-1	10-1083V	SIMUL VERT
GD FORT WORTH	2700-7	*	C10293-1	10-1063V	SIMUL VERT
GD FORT WORTH	2700-7	*	C10294-1	10-1089V	SIMUL FULE
GD FORT WORTH	2700-8	*	C10295-1	10-1086V	SIMUL FTIT
GD FORT WORTH	2700-9	*	C10295-1	10-1086V	SIMUL FTIT
GD FORT WORTH	5589-1		C10319-1	CCANGJ15BDE	GAGE
GD FORT WORTH	3307-4	*	C10323-2	TB-OE-5/16-7-CV	WRENCH,TOR

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2232-3,	*	C10330-1	M206-RBV	TRANSDUCER
GD FORT WORTH	3247-6	*	C10376-5	NLS15T3V	POWER SUPP
GD FORT WORTH	1816-2,	*	C10406-1	29777-3V	ADAPTER
GD FORT WORTH	1816-3,	*	C10407-1	29777-1V	ADAPTER
GD FORT WORTH	4124-1	*	C10411-61	PGM175-1A1617-V	SOCKET
GD FORT WORTH	2750-19	*	C10413-1	55557-4V	TAP ASSY
GD FORT WORTH	2785-10	*	C10415-1	3351050-01V	SOCKET
GD FORT WORTH	2892-2	*	C10419-1	DD78M4R80T3X-98	SOCKET
GD FORT WORTH	2713-13	*	C10421-1	SMP11C1RAV	SWITCH
GD FORT WORTH	4136-1	*	C10421-1	TPB11CG-RA-0	SWITCH
GD FORT WORTH	2700-9	*	C10422-1	10-1091V	OIL PRESSU
GD FORT WORTH	2700-10	*	C10423-1	10-1090V	FUEL QUANT
GD FORT WORTH	2700-12	*	C10424-1	10-1087V	FUEL FLOW
GD FORT WORTH	2700-14	*	C10425-1	10-1092V	SIM HYDRA
GD FORT WORTH	2700-13	*	C10426-1	10-1088V	NOZ POSITI
GD FORT WORTH	2654-1,	*	C10428-1	M4500/30KVAV	POWER COND
GD FORT WORTH	2654-2,	*	C10429-1	268-1M8V	CONVERTER
GD FORT WORTH	2713-14	*	C10434-1	009-00010-4V	CONNECTOR
GD FORT WORTH	2750-13	*	C10436-1	UPQH-266-1-REC2	CKT BREAKE
GD FORT WORTH	2750-18	*	C10436-2	UPQH-266-23819-	CKT BREAKE
GD FORT WORTH	2750-15	*	C10436-3	UPQH-266-23819-	CKT BREAKE
GD FORT WORTH	2902-1	*	C10438-4	UPL1119-1REC2-2	CIRCUIT BR
GD FORT WORTH	2902-2	*	C10438-5	UPL1119-1REC2-2	CIRCUIT BR
GD FORT WORTH	2784-2	*	C10440-1	A12-10A5-06BV	ACTUATOR
GD FORT WORTH	2750-16	*	C10441-1	3490-2V	PULL TAB
GD FORT WORTH	2750-17	*	C10441-3	3490-5V	PULL TAB
GD FORT WORTH	2767-3	*	C10444-1	CO-403B-1B@11.0	OSCILLATOR
GD FORT WORTH	2767-4	*	C10444-2	CO-403B-1B@12MH	OSCILLATOR
GD FORT WORTH	2767-5	*	C10444-3	CO-403B-1B@14.7	OSCILLATOR
GD FORT WORTH	2768-1	*	C10444-4	CO-403B-1B@20MH	OSCILLATOR
GD FORT WORTH	2767-6	*	C10444-5	CO-403B-1B@24.8	OSCILLATOR
GD FORT WORTH	2904-2	*	C10444-6	CO-403B-1B@10MH	OSCILLATOR
GD FORT WORTH	2772-2	*	C10448-1	9540V	MULTI-CONN
GD FORT WORTH	2788-2	*	C10448-2	9541V	MULTI-COND
GD FORT WORTH	2750-12	*	C10460-1	17-768V	SCREW CLIP
GD FORT WORTH	2750-22	*	C10466-1	3448-4620V	STRAIN REL
GD FORT WORTH	2750-14	*	C10466-3	3448-4650V	CONNECTOR
GD FORT WORTH	2713-15	*	C10471-1	HDL314-31TGRTVV	SOCKET
GD FORT WORTH	2713-15	*	C10471-1	HDL314-41TGRTVV	SOCKET
GD FORT WORTH	2713-16	*	C10472-1	HLS964-01TGRTVV	SOCKET
GD FORT WORTH	2767-7	*	C10474-2	87125-6V	CONNECTOR
GD FORT WORTH	2713-17	*	C10475-1	1-332070-2V	SOCKET
GD FORT WORTH	2713-18	*	C10475-2	1-332070-4V	SOCKET
GD FORT WORTH	2821-19	*	C10475-3	50462V	CONNECTOR
GD FORT WORTH	1192-1	*	C10502-1	#1 7705801EB	MICROCIRCU
GD FORT WORTH	504-36	*	C10502-1	40408DMQBV	MICROCIRCU
GD FORT WORTH	884-1	*	C10502-1	MM46405J/883BV	MICROCIRCU
GD FORT WORTH	944-2	*	C10502-1	7705801EB	MICROCIRCU
GD FORT WORTH	979-1	*	C10513-1	AM29700DMBV	MICROCIRCU
GD FORT WORTH	979-2	*	C10513-2	AM29701DMBV	MICROCIRCU
GD FORT WORTH	979-3	*	C10516-1	HA1-4920-8	MICROCIRCU
GD FORT WORTH	576-1	*	C10521-1	23890-1	MOUNT
GD FORT WORTH	576-2	*	C10521-2	464770-01491	MOUNT ELEM
GD FORT WORTH	1016-1	*	C10524-1	8US8554-883V	MICROCIRCU
GD FORT WORTH	979-4	*	C10524-1	8554/883BV	MICROCIRCU
GD FORT WORTH	1028-3	*	C10528-1	#1 9403DMQBV	MICROCIRCU
GD FORT WORTH	1238-1	*	C10528-1	9403ADMQBV	MICROCIRCU
GD FORT WORTH	2682-16	*	C10528-1	F9403ADMQBV	MICROCIRCU
GD FORT WORTH	2682-17	*	C10528-1	F9403ADMQBV	MICROCIRCU
GD FORT WORTH	2682-18	*	C10528-1	#2 F9403AMQBV	MICROCIRCU
GD FORT WORTH	2682-18	*	C10528-1	F9403ADMQBV	MICROCIRCU
GD FORT WORTH	979-5	*	C10528-1	9403DMQBV	MICROCIRCU
GD FORT WORTH	1013-1,	*	C10530-1	#1 PAL16L8MJ883	MICROCIRCU
GD FORT WORTH	1031-3	*	C10530-1	#2 PAL16L8MJ883	MICROCIRCU
GD FORT WORTH	1003-1	*	C10531-1	PAL16R4MJ883BV	MICROCIRCU
GD FORT WORTH	1016-2,	*	C10531-1	#1 PAL16R4MJ883	MICROCIRCU
GD FORT WORTH	1265-5	*	C10536-1	6N140TXVBV	MICROCIRCU
GD FORT WORTH	979-6	*	C10536-1	HP8114VB 6N140	MICROCIRCU
GD FORT WORTH	979-6	*	C10536-1	HP8118VB 6N140	MICROCIRCU
GD FORT WORTH	1590-1	*	C10545-1	M55310/09-B03A-	OSCILLATOR
GD FORT WORTH	2084-1,	*	C10545-5	M55310/09-B03B1	OSCILLATOR
GD FORT WORTH	1526-2	*	C10548-1	HMMP1824DV	MICROCIRCU
GD FORT WORTH	1586-1	*	C10548-1	#1 HMMP1824DV	MICROCIRCU
GD FORT WORTH	5604-2		C10548-1	HB1824-0-D-000	MICROCIRCU
GD FORT WORTH	665-3	*	C10548-1	HMMP1824DV	MICROCIRCU
GD FORT WORTH	756-1	*	C10548-1	HCMP1824DX	MICROCIRCU
GD FORT WORTH	758-5	*	C10548-1	HMMP1824DV	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	665-4	*	C10549-1	LM143H/883BV	MICROCIRCU
GD FORT WORTH	706-1	*	C10549-1	P714-1	MICROCIRCU
GD FORT WORTH	4018-1	*	C1055-17	D22772V	CASE
GD FORT WORTH	1996-1,	*	C10560-7	SPR-2WV	PROBE
GD FORT WORTH	1996-2,	*	C10560-7	#1 SPR-2WV	PROBE
GD FORT WORTH	1996-3,	*	C10560-7	#2 SPR-2WV	PROBE
GD FORT WORTH	1996-4,	*	C10560-7	#3 SPR-2WV	PROBE
GD FORT WORTH	1996-5,	*	C10560-7	#4 SPR-2WV	PROBE
GD FORT WORTH	1996-6,	*	C10560-7	#5 SPR-2WV	PROBE
GD FORT WORTH	1996-7,	*	C10560-7	#6 SPR-2WV	PROBE
GD FORT WORTH	4185-1	*	C10567-2	1800-3316V	SWITCH
GD FORT WORTH	1023-1	*	C10577-1	QT10C9M3.2768MH	OSCILLATOR
GD FORT WORTH	1154-1	*	C10577-1	#1 QT10C9M3.276	OSCILLATOR
GD FORT WORTH	912-3	*	C10577-1	#1 QT10C9@3.276	OSCILLATOR
GD FORT WORTH	1580-1,	*	C10578-1	M55310/7-B01-56	OSCILLATOR
GD FORT WORTH	776-4	*	C10578-1	5007-56MHZ	OSCILLATOR
GD FORT WORTH	1028-4	*	C10579-1	#1 DP7304BJBV	MICROCIRCU
GD FORT WORTH	5445-5		C10579-1	DP7304B/BRA	MICROCIRCU
GD FORT WORTH	989-1	*	C10579-1	DP7304BJBV	MICROCIRCU
GD FORT WORTH	1018-3	*	C10580-1	#1 AM9513DMBV	MICROCIRCU
GD FORT WORTH	1212-5	*	C10580-1	#2 AM9513DMBV	MICROCIRCU
GD FORT WORTH	2006-4,	*	C10580-1	#1 AM9513ADMBS	MICROCIRCU
GD FORT WORTH	2006-6,	*	C10580-1	AM9513ADMBS	MICROCIRCU
GD FORT WORTH	5445-6	*	C10580-1	AM9513DMB	MICROCIRCU
GD FORT WORTH	992-1	*	C10580-1	AM9513DMBV	MICROCIRCU
GD FORT WORTH	992-2	*	C10581-1	AM27S13DMBV	MICROCIRCU
GD FORT WORTH	1905-6,	*	C10581-2	AM27S13ADMBV	MICROCIRCU
GD FORT WORTH	2183-5,	*	C10581-2	AM27S13A/BEAV	MICROCIRCU
GD FORT WORTH	2183-6,	*	C10581-2	#1 AM27S13A/BEA	MICROCIRCU
GD FORT WORTH	1057-1,	*	C10582-1	#1 AM27S19DMBV	MICROCIRCU
GD FORT WORTH	992-3	*	C10582-1	AM27S19DMBV	MICROCIRCU
GD FORT WORTH	1057-2,	*	C10583-1	#1 AM27S25DMBV	MICROCIRCU
GD FORT WORTH	992-4	*	C10583-1	AM27S25DMBV	MICROCIRCU
GD FORT WORTH	1748-1	*	C10584-1	AM27S35ADMB	MICROCIRCU
GD FORT WORTH	992-5 &	*	C10584-1	AM27S35DMBV	MICROCIRCU
GD FORT WORTH	1013-2,	*	C10587-1	PAL16R8MJ883BV	MICROCIRCU
GD FORT WORTH	1013-3,	*	C10588-1	PAL16R6MJ883BV	MICROCIRCU
GD FORT WORTH	992-8	*	C10592-1	SNJ54S163JV	MICROCIRCU
GD FORT WORTH	1018-4	*	C10594-1	#1 AM9519ADMBV	MICROCIRCU
GD FORT WORTH	2006-2,	*	C10594-1	#1 AM9519ADMBS	MICROCIRCU
GD FORT WORTH	2006-3,	*	C10594-1	AM9519ADMBS	MICROCIRCU
GD FORT WORTH	5445-4	*	C10594-1	AM9519A/8XA	MICROCIRCU
GD FORT WORTH	992-7	*	C10594-1	AM9519ADMBV	MICROCIRCU
GD FORT WORTH	1272-1	*	C10657-1	AD7510DISD/883V	MICROCIRCU
GD FORT WORTH	2759-1	*	C10712-1	TH31-963V	LAMP
GD FORT WORTH	2694-5	*	C10725-1	AD536ASD/883BV	MICROCIRCU
GD FORT WORTH	2694-6	*	C10725-1	AD536ASD/883BV	MICROCIRCU
GD FORT WORTH	2725-3	*	C10725-1	AD536ASD/883BV	MICROCIRCU
GD FORT WORTH	2793-2	*	C10725-1	AD536ASD/883BV	MICROCIRCU
GD FORT WORTH	2894-1	*	C10725-1	AD42354V	MICROCIRCU
GD FORT WORTH	3050-5	*	C10725-1	AD42354V	MICROCIRCU
GD FORT WORTH	456-2	*	C10725-1	AD536ASD/883B*	MICROCIRCU
GD FORT WORTH	1611-1	*	C10757-1	IHM1031-1V	INDUCTOR
GD FORT WORTH	1611-1	*	C10757-1	IHM1031-2V	INDUCTOR
GD FORT WORTH	1611-1	*	C10757-1	IHM1031-3V	INDUCTOR
GD FORT WORTH	2481-2,	*	C10771-3P	C10771-1P	CONNECTOR
GD FORT WORTH	2481-1,	*	C10772-5P	C10772-1P	CONNECTOR
GD FORT WORTH	2205-8,	*	C10773-2	X2864ADMB-25V	MICROCIRCU
GD FORT WORTH	1853-4,	*	C10773-3	X2864ADMB-35V	MICROCIRCU
GD FORT WORTH	1917-1,	*	C10773-3	#1 X2864ADMB-35	MICROCIRCU
GD FORT WORTH	1997-1,	*	C10773-3	#2 X2864ADMB-35	MICROCIRCU
GD FORT WORTH	1997-2,	*	C10773-3	#3 X2864ADMB-35	MICROCIRCU
GD FORT WORTH	1997-2,	*	C10773-3	AM9864-30DMBV	MICROCIRCU
GD FORT WORTH	1997-2,	*	C10773-3	AM9864-35DMBV	MICROCIRCU
GD FORT WORTH	2316-1,	*	C10773-4	X2864ADMB-25V	MICROCIRCU
GD FORT WORTH	2555-2,	*	C10780-1	609-50S-M1V	CONNECTOR
GD FORT WORTH	2793-4,	*	C10782-1	DBSF-25SV	CONNECTOR
GD FORT WORTH	2555-3,	*	C10782-3	DBSF-25SV	CONNECTOR
GD FORT WORTH	2555-4,	*	C10782-4	DCSF-37SV	CONNECTOR
GD FORT WORTH	2602-1	*	C10787-1-008	80S01S01008.0V	CABLE ASSY
GD FORT WORTH	2602-2	*	C10787-1-008	80S01S01008.0V	CABLE ASSY
GD FORT WORTH	2602-3	*	C10787-1-008	80S01S01008.0V	CABLE ASSY
GD FORT WORTH	2602-4,	*	C10787-1-009	80S01S01009.0V	CABLE ASSY
GD FORT WORTH	2602-5,	*	C10787-1-009	#1 80S01S01009.	CABLE ASSY
GD FORT WORTH	2601-8,	*	C10787-1-010	#3 80S01S01010.	CABLE ASSY
GD FORT WORTH	2602-14	*	C10787-1-010	80S01S01010.0V	CABLE ASSY
GD FORT WORTH	2602-6,	*	C10787-1-010	#1 80S01S01010.	CABLE ASSY

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2602-7,	*	C10787-1-010	#2 80S01S01010.	CABLE ASSY
GD FORT WORTH	2602-09	*	C10787-1-011	#1 80S01S01011.	CABLE ASSY
GD FORT WORTH	2602-15	*	C10787-1-011	80S01S01011.0V	CABLE ASSY
GD FORT WORTH	2603-1,	*	C10787-1-011	#2 80S01S01011.	CABLE ASSY
GD FORT WORTH	2602-10	*	C10787-1-012	80S01S01012.0V	CABLE ASSY
GD FORT WORTH	2602-16	*	C10787-1-012	#1 80S01S01012.	CABLE ASSY
GD FORT WORTH	2602-11	*	C10787-1-013	80S01S01013.0V	CABLE ASSY
GD FORT WORTH	2602-17	*	C10787-1-013	#1 80S01S01013.	CABLE ASSY
GD FORT WORTH	2602-12	*	C10787-1-014	#2 80S01S01S14.	CABLE ASSY
GD FORT WORTH	2602-13	*	C10787-1-014	#1 80S01S01014.	CABLE ASSY
GD FORT WORTH	2602-18	*	C10787-1-014	80S01S01014.0V	CABLE ASSY
GD FORT WORTH	2785-11	*	C10792-1	6060-1Q25V	SOCKET
GD FORT WORTH	2750-11	*	C10794-1	S6D-27A-800V	POWER SUPP
GD FORT WORTH	2750-8	*	C10799-1	3611600-08V	CONNECTOR
GD FORT WORTH	2784-4	*	C10799-2	3611600-18V	CONNECTOR
GD FORT WORTH	2784-5	*	C10799-3	3611600-36V	CONNECTOR
GD FORT WORTH	2784-6	*	C10801-1	FSA2565MV	DIODE ARRA
GD FORT WORTH	2750-9	*	C10811-1	4620-6300V	CONNECTOR
GD FORT WORTH	2750-10	*	C10811-3	4650-6300V	CONNECTOR
GD FORT WORTH	2784-7	*	C10813-1	VSR01VT22A01V	SOCKET
GD FORT WORTH	2784-7,	*	C10813-1	000294-0003V	SOCKET
GD FORT WORTH	2713-24	*	C10819-1	MSL-260-GV	CONNECTOR
GD FORT WORTH	1545-1	*	C10901-1	SCD0133	MICROCIRCU
GD FORT WORTH	992-8	*	C10901-1	IMS1400S-70EV	MICROCIRCU
GD FORT WORTH	1947-4,	*	C10901-2	IMS1400S-55MV	MICROCIRCU
GD FORT WORTH	2162-2,	*	C10901-2	AM2167-55/BRAV	MICROCIRCU
GD FORT WORTH	2162-2,	*	C10901-2	IDT6167SA55DB	MICROCIRCU
GD FORT WORTH	2162-2,	*	C10901-2	IDT6167SA55DBV	MICROCIRCU
GD FORT WORTH	1013-4	*	C10903-1	#2 X1244V	TRANSFORME
GD FORT WORTH	1016-6	*	C10903-1	#1 X1244V	TRANSFORME
GD FORT WORTH	1028-1,	*	C10904-1	MD8741A/BV	MICROCIRCU
GD FORT WORTH	1028-2	*	C10905-1	NMC-6504J-2/883	MICROCIRCU
GD FORT WORTH	1036-2	*	C10906-1	HM5-6564-8V	MICROCIRCU
GD FORT WORTH	2728-1	*	C10906-1	HM5-6564-8V	MICROCIRCU
GD FORT WORTH	1031-4	*	C10909-1	LM158AH/883V	MICROCIRCU
GD FORT WORTH	1421-4	*	C10909-1	#1 LM158AH/883V	MICROCIRCU
GD FORT WORTH	1485-1	*	C10909-1	#2 LM158AH/883V	MICROCIRCU
GD FORT WORTH	2381-3,	*	C10909-1	LM158AH/883C	MICROCIRCU
GD FORT WORTH	1110-8	*	C10910-1	C10910-1	MICROCIRCU
GD FORT WORTH	1110-8	*	C10910-1	MD2816/BV	MICROCIRCU
GD FORT WORTH	1031-6,	*	C10911-1	AD2702UD/883BV	MICROCIRCU
GD FORT WORTH	1036-3	*	C10912-1	UHD508HMILV	MICROCIRCU
GD FORT WORTH	1036-3	*	C10912-1	UHD508MILV	MICROCIRCU
GD FORT WORTH	2309-3,	*	C10912-1	508H-883CV	MICROCIRCU
GD FORT WORTH	5445-2		C10912-1	UHD-508-883	MICROCIRCU
GD FORT WORTH	2309-3,	*	C10912-17	508H-883CV	MICROCIRCU
GD FORT WORTH	1031-7,	*	C10913-1	AM9517ADMBV	MICROCIRCU
GD FORT WORTH	2075-1,	*	C10913-1	AM9517A/BQAV	MICROCIRCU
GD FORT WORTH	1031-8	*	C10914-1	MM54C374J/883V	MICROCIRCU
GD FORT WORTH	1421-5	*	C10914-1	#1 MM54C374J/88	MICROCIRCU
GD FORT WORTH	1497-1	*	C10914-1	#2 MM54C374J/88	MICROCIRCU
GD FORT WORTH	1031-9	*	C10917-1	HM1-6561-8V	MICROCIRCU
GD FORT WORTH	1031-10	*	C10918-1	CR-64/U12.00000	CRYSTAL
GD FORT WORTH	1031-12	*	C10918-2	CR-64/U3.600000	CRYSTAL
GD FORT WORTH	1031-13	*	C10920-1	AMZ8121DMBV	MICROCIRCU
GD FORT WORTH	1031-14	*	C10923-1	HD1-6436-8V	MICROCIRCU
GD FORT WORTH	5445-3		C10923-1	HD1-6436-8	MCKT, BUFF
GD FORT WORTH	1031-15	*	C10924-1	CT1555V	MICROCIRCU
GD FORT WORTH	1858-1,	*	C10924-1	ARX1555V	MICROCIRCU
GD FORT WORTH	1965-2,	*	C10924-1	ARX1555/883BV	MICROCIRCU
GD FORT WORTH	2183-2,	*	C10924-3	CT1880V	MICROCIRCU
GD FORT WORTH	1067-3	*	C10925-1	54F373DMQBV	MICROCIRCU
GD FORT WORTH	1041-1	*	C10926-1	AM27S29DMBV	MICROCIRCU
GD FORT WORTH	1047-1	*	C10931-1	54F74DMQBV	MICROCIRCU
GD FORT WORTH	1047-2	*	C10932-1	54F175DMQBV	MICROCIRCU
GD FORT WORTH	1097-1	*	C10933-10	M55310/16831A-8	OSCILLATOR
GD FORT WORTH	1287-2	*	C10933-3	5016-034@12.0MH	OSCILLATOR
GD FORT WORTH	1092-2	*	C10933-8	M55310/16821A-3	OSCILLATOR
GD FORT WORTH	1092-3	*	C10933-9	M55310/16821A-5	OSCILLATOR
GD FORT WORTH	1047-3	*	C10934-1	54F257DMQBV	MICROCIRCU
GD FORT WORTH	1100-1	*	C10938-1	10-497628-35V	PIN
GD FORT WORTH	1100-2	*	C10939-1	MM54C373J/883V	MICROCIRCU
GD FORT WORTH	1421-6	*	C10939-1	#1 MM54C373J/88	MICROCIRCU
GD FORT WORTH	1100-3	*	C10945-1	RC975BV	HEAT SINK
GD FORT WORTH	1124-2	*	C10949-2	LDFS-5PV	BATTERY
GD FORT WORTH	1124-3	*	C10950-1	HD1-6432-8V	MICROCIRCU
GD FORT WORTH	1212-1	*	C10952-1	P751-1	COVER
GD FORT WORTH	1204-1	*	C10956-1	AM29701DMBV	MICROCIRCU
GD FORT WORTH	1260-3	*	C10956-1	#1 AM29701DMBV	MICROCIRCU
GD FORT WORTH	1754-4	*	C10956-1	#1 AM29701DMBV	MICROCIRCU
GD FORT WORTH	1754-7	*	C10956-1	#2 AM29701DMBV	MICROCIRCU
GD FORT WORTH	1285-1	*	C10963-1	SN54LS340J883BV	MICROCIRCU
GD FORT WORTH	2025-2,	*	C10965-1	AD50255V	MICROCIRCU
GD FORT WORTH	1947-6,	*	C10966-1	ADSHC-85ETBV	MICROCIRCU
GD FORT WORTH	2441-1,	*	C10966-1	#1 ADSHC-85ETBV	MICROCIRCU
GD FORT WORTH	2509-2,	*	C10966-1	#2 ADSHC-85ETBV	MICROCIRCU
GD FORT WORTH	2833-1	*	C10966-1	ADSHC-85ETBV	MICROCIRCU
GD FORT WORTH	5468-1		C10966-1	ADSHC-85ETB	MCKT,AMPLI
GD FORT WORTH	2728-2	*	C10969-1	AD524SD/883BV	MICROCIRCU
GD FORT WORTH	2801-3	*	C10969-1	AD524SD/883BV	MICROCIRCU
GD FORT WORTH	2135-1,	*	C10970-1	WP94-830-15V	CONTACT
GD FORT WORTH	1686-1	*	C10977-1	8001401ZX	MICROCIRCU
GD FORT WORTH	1908-1,	*	C10994-1	M39029/22-192	CONTACT
GD FORT WORTH	1573-1	*	C10999-1	M90F-2V	RELAY
GD FORT WORTH	2860-1,	*	C10999-2	M90FS-1000X	RELAY
GD FORT WORTH	382-2	*	C11000-1	1018962S-4	CONNECTOR
GD FORT WORTH	382-3	*	C11002-1	WP22Y22C010	PIN
GD FORT WORTH	382-4	*	C11002-2	WS22Y22C010	SOCKET
GD FORT WORTH	2009-2,	*	C11003-1	1018961-4SV	CONNECTOR
GD FORT WORTH	2047-1,	*	C11003-1	#1 1018961-4SV	CONNECTOR
GD FORT WORTH	1217-1	*	C11016-1	ADLH0033Q/883V	MICROCIRCU
GD FORT WORTH	1236-1	*	C11016-1	#1 LH0033Q/883B	MICROCIRCU
GD FORT WORTH	1236-2	*	C11016-1	#2 LH0033Q/883B	MICROCIRCU
GD FORT WORTH	1340-1	*	C11016-1	#3 LH0033Q/883B	MICROCIRCU
GD FORT WORTH	533-2	*	C11017-1	MC14051B8EBSV	MICROCIRCU
GD FORT WORTH	2145-2,	*	C11027-4	RQ2A12C088SV025	CONNECTOR
GD FORT WORTH	2145-2,	*	C11027-4	RQ2A12C088SV145	CONNECTOR
GD FORT WORTH	1314-1	*	C11032-1	#1 SNJ55326JV	MICROCIRCU
GD FORT WORTH	878-1	*	C11032-1	SNJ55326JV	MICROCIRCU
GD FORT WORTH	878-2	*	C11033-1	SNJ55327JV	MICROCIRCU
GD FORT WORTH	485-2	*	C11046-1	LM7905.2CK	MICROCIRCU
GD FORT WORTH	485-3	*	C11046-1	UA7905KMQB	MICROCIRCU
GD FORT WORTH	800-1 &	*	C11046-1	LM120K-5.0/883B	MICROCIRCU
GD FORT WORTH	1255-1	*	C11046-2	LM120H-5.0/883B	MICROCIRCU
GD FORT WORTH	3260-2	*	C11048-1	10438AV	PROBE
GD FORT WORTH	695-3	*	C11062-1	SNJ54128JV	MICROCIRCU
GD FORT WORTH	1236-3	*	C11071-1	LH0041Q/883BV	MICROCIRCU
GD FORT WORTH	1671-2	*	C11071-1	LH0041Q/883BV	MICROCIRCU
GD FORT WORTH	1671-3	*	C11071-1	#1 LH0041Q/883B	MICROCIRCU
GD FORT WORTH	3270-1	*	C11071-1	8508701ZC	MICROCIRCU
GD FORT WORTH	3270-2	*	C11071-1	8508701ZC	MICROCIRCU
GD FORT WORTH	1367-1	*	C11078-1	HC2000H/3V	MICROCIRCU
GD FORT WORTH	792-3	*	C11078-1	HC2000H/3V	MICROCIRCU
GD FORT WORTH	2767-2	*	C11079-2	80T-150UV	SENSOR
GD FORT WORTH	2073-1,	*	C11081-2	3538V	FILTER
GD FORT WORTH	3247-7	*	C11081-3	4563V	RF COMPONE
GD FORT WORTH	634-4	*	C11085-1	AD7520UD/883BV	MICROCIRCU
GD FORT WORTH	662-1	*	C11091-1	SNJ54S260JV	MICROCIRCU
GD FORT WORTH	1820-1,	*	C11103-1	MCM642V	OSCILLATOR
GD FORT WORTH	902-5	*	C11105-1	LM137KSTEEL/883	MICROCIRCU
GD FORT WORTH	1501-2	*	C11137-1	DAC72-COB-IV	MICROCIRCU
GD FORT WORTH	1468-1	*	C11149-1	DG506AAR/883BV	MICROCIRCU
GD FORT WORTH	1468-1	*	C11149-1	DG506AR/883V	MICROCIRCU
GD FORT WORTH	2731-1,	*	C11149-1	HI1-0506/883V	MICROCIRCU
GD FORT WORTH	1331-2	*	C11158-1	581R413H01V	TRANSISTOR
GD FORT WORTH	1129-1	*	C11159-1	#4 ADDAC87-CBI-	MICROCIRCU
GD FORT WORTH	1129-2	*	C11159-1	#3 ADDAC87-CBI-	MICROCIRCU
GD FORT WORTH	1290-1	*	C11159-1	#5 ADDAC87-CBI-	MICROCIRCU
GD FORT WORTH	912-4	*	C11159-1	#1 ADDAC87-CBI-	MICROCIRCU
GD FORT WORTH	912-4	*	C11159-1	#2 ADDAC87-CBI-	MICROCIRCU
GD FORT WORTH	1616-1	*	C11162-1	294018	CABINET
GD FORT WORTH	1774-1,	*	C11164-1	P725-1	MICROCIRCU
GD FORT WORTH	1900-26	*	C11164-1	MC10198LDSV	MICROCIRCU
GD FORT WORTH	1947-1,	*	C11164-1	#1 MC10198LDSV	MICROCIRCU
GD FORT WORTH	2106-2,	*	C11164-1	#2 MC10198LDSV	MICROCIRCU
GD FORT WORTH	962-2	*	C11164-1	P725-1	MICROCIRCU
GD FORT WORTH	812-2	*	C11173-1	MM70C95J/883BV	MICROCIRCU
GD FORT WORTH	1043-1	*	C11194-1	SN58604JV	MICROCIRCU
GD FORT WORTH	889-1	*	C11202-1	715DMB	MICROCIRCU
GD FORT WORTH	2598-2,	*	C11205-4	2-0024-06711-00	CONN. SOCK
GD FORT WORTH	1451-1	*	C11207-1	DM54199J/883BV	MICROCIRCU
GD FORT WORTH	3247-8	*	C11212-3	M2ACV	RF COMPONE
GD FORT WORTH	3247-9	*	C11212-4	M14AV	RF COMPONE
GD FORT WORTH	2791-1	*	C11218-5	42-4574SV	CONNECTOR

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GD FORT WORTH	2404-4,	+	C11229-2	035-2176-00	PROBE
GD FORT WORTH	2404-4,	+	C11229-2	035-2176-00V	PROBE
GD FORT WORTH	6671-3		C11231-1	A201A756-01	EXTRACTOR
GD FORT WORTH	2813-3	+	C11263-3	SC628MNV	ALARM, AUD
GD FORT WORTH	5533-1	+	C11274-1	6126-1342	INSERTER
GD FORT WORTH	4062-1	+	C11275-1	3-530396-4	CONNECTOR
GD FORT WORTH	2034-5,	+	C11285-2	M1001-08667V	CONNECTOR
GD FORT WORTH	1294-1	+	C11337-1	095-0573-0329	CONNECTOR
GD FORT WORTH	1294-2	+	C11337-2	095-0573-0330	CONNECTOR
GD FORT WORTH	1233-1	+	C11353-1	AM686DM-8V	MICROCIRCU
GD FORT WORTH	1311-1	+	C11353-1	AM686DMBV	MICROCIRCU
GD FORT WORTH	1265-6	+	C11354-1	10516/BEBJCV	MICROCIRCU
GD FORT WORTH	2106-1,	+	C11354-1	10506/BEAJCV	MICROCIRCU
GD FORT WORTH	2106-1,	+	C11354-1	10516/BEAJCV	MICROCIRCU
GD FORT WORTH	1241-4	+	C11358-1	LM137H/883B	MICROCIRCU
GD FORT WORTH	1497-4	+	C11358-1	LM137H/883BV	MICROCIRCU
GD FORT WORTH	1272-2	+	C11360-2	DBSP-B25SV	CONNECTOR
GD FORT WORTH	2237-4,	+	C11386-5	5025AH5DHA20-15	TRANSMITTE
GD FORT WORTH	2349-3,	+	C11386-5	#1 5025AH5DHA20	TRANSMITTE
GD FORT WORTH	2237-3,	+	C11386-6	5025AF5AAA20V	TRANSMITTE
GD FORT WORTH	2350-4,	+	C11386-6	5025AH5AAA20V	TRANSMITTE
GD FORT WORTH	2237-5,	+	C11386-7	5015AA2AAA20V	TRANSMITTE
GD FORT WORTH	1711-3	+	C11397-1	HA1-4902-8V	MICROCIRCU
GD FORT WORTH	2224-1,	+	C11398-2	6108.4HV	TIMER
GD FORT WORTH	2261-3,	+	C11398-2	#1 6108.4HV	TIMER
GD FORT WORTH	2446-1,	+	C11439-2	H811T-IV	VALVE
GD FORT WORTH	2227-2,	+	C11506-23	600MS-WC00E(ENC	PLATE
GD FORT WORTH	2218-4,	+	C11507-6	600MB-CP26GSV	LAMP
GD FORT WORTH	1835-2,	+	C11536-1	07-11-II2V	BLOWER
GD FORT WORTH	1851-3,	+	C11548-1	500-D0A930V	CONTACTOR
GD FORT WORTH	1816-20	+	C11550-1	SDD16220V	MOTOR AND
GD FORT WORTH	1816-21	+	C11551-1	SDD16221V	MOTOR AND
GD FORT WORTH	2211-1,	+	C11551-2	SDD16425V	PUMP UNIT
GD FORT WORTH	1801-3,	+	C11567-6-3	RA800S3V	VALVE
GD FORT WORTH	2458-2	+	C11568-3	HGM092MFA2Y34C0	CONNECTOR
GD FORT WORTH	1816-8,	+	C11569-1	8650-8012P3V	ADAPTER
GD FORT WORTH	1816-14	+	C11570-1	8650-8012P4V	ADAPTER
GD FORT WORTH	1816-13	+	C11571-1	8650-8012P1V	ADAPTER
GD FORT WORTH	1816-15	+	C11572-1	8650-8013P6V	ADAPTER
GD FORT WORTH	1816-16	+	C11573-1	8650-8013P5V	ADAPTER
GD FORT WORTH	1816-17	+	C11574-1	8650-8013P4V	ADAPTER
GD FORT WORTH	1816-18	+	C11575-1	8650-8013P3V	ADAPTER
GD FORT WORTH	1816-12	+	C11576-1	8650-8013P2V	ADAPTER
GD FORT WORTH	1816-19	+	C11577-1	8650-8013P1V	ADAPTER
GD FORT WORTH	1895-2,	+	C11579-1	TD-113-T-A-1V	HEADER
GD FORT WORTH	1895-2,	+	C11579-1	TD-133-T-A-1V	HEADER
GD FORT WORTH	2018-1,	+	C11579-1	TD-133-T-AAV	HEADER
GD FORT WORTH	1895-3,	+	C11579-2	TD-134-T-A-1V	HEADER
GD FORT WORTH	2018-2,	+	C11579-2	TD-134-T-AAV	HEADER
GD FORT WORTH	2009-1,	+	C11582-1	M1001-08108V	CONNECTOR
GD FORT WORTH	2185-1,	+	C11582-1	#1 M1001-08108V	CONNECTOR
GD FORT WORTH	3288-2	+	C11582-10	000800-0208-19V	CONNECTOR
GD FORT WORTH	2009-3,	+	C11582-2	M1001-08109V	CONNECTOR
GD FORT WORTH	3286-1	+	C11582-9	000800-0208-17V	CONNECTOR
GD FORT WORTH	1816-6,	+	C11583-1	397400V	CASE
GD FORT WORTH	2296-1,	+	C11588-2	C11588-1	CONTACT
GD FORT WORTH	1947-5	+	C11589-1	AM29116DMBV	MICROCIRCU
GD FORT WORTH	2297-1	+	C11589-1	AM29116/DMCV	MICROCIRCU
GD FORT WORTH	1947-3,	+	C11590-1	AM27S47A/DMC	MICROCIRCU
GD FORT WORTH	1947-3,	+	C11590-1	AM27S47ADMBV	MICROCIRCU
GD FORT WORTH	1840-1,	+	C11597-1	VP1204N2V	TRANSISTOR
GD FORT WORTH	1971-1,	+	C11597-1	#1 VP1204N2V	TRANSISTOR
GD FORT WORTH	1885-18	+	C11598-1	SNJ54LS688JV	MICROCIRCU
GD FORT WORTH	1885-6,	+	C11598-1	#1 SNJ54LS688JV	MICROCIRCU
GD FORT WORTH	2085-1,	+	C11598-1	#2 SNJ54LS688JV	MICROCIRCU
GD FORT WORTH	2256-3,	+	C11598-1	#3 SNJ54LS688JV	MICROCIRCU
GD FORT WORTH	1885-17	+	C11600-1	AD589TH/883BV	MICROCIRCU
GD FORT WORTH	1943-1,	+	C11600-1	ICL8069CMSQ/HRV	MICROCIRCU
GD FORT WORTH	2035-4,	+	C11600-1	LT1004MH-1.2/88	MICROCIRCU
GD FORT WORTH	2045-1,	+	C11600-1	#1 LT1004MH-1.2	MICROCIRCU
GD FORT WORTH	2118-1,	+	C11600-1	#2 LT1004MH-1.2	MICROCIRCU
GD FORT WORTH	2118-1,	+	C11600-1	LT1004MH-1.2/88	MICROCIRCU
GD FORT WORTH	2200-18	+	C11600-1	#3 LT1004MH-1.2	MICROCIRCU
GD FORT WORTH	2223-2,	+	C11600-1	#1 LT1004MH-1.2	MICROCIRCU
GD FORT WORTH	1885-15	+	C11601-1	HD1-6431-8V	MICROCIRCU
GD FORT WORTH	1885-16	+	C11602-1	HD1-6432-8V	MICROCIRCU
GD FORT WORTH	2656-1,	+	C11603-3	82745-01V	CONNECTOR
GD FORT WORTH	2656-1,	+	C11603-31	82745-01VV	CONNECTOR
GD FORT WORTH	2041-1,	+	C11629-1	#1 AD571SD/883B	MICROCIRCU
GD FORT WORTH	2041-2,	+	C11629-1	AD571SD/883BV	MICROCIRCU
GD FORT WORTH	2041-3,	+	C11629-1	#2 AD571SD/883B	MICROCIRCU
GD FORT WORTH	1900-25	+	C11630-1	ARC-2V	ATTENUATOR
GD FORT WORTH	1900-23	+	C11632-1	RX-2533V	ADAPTER
GD FORT WORTH	1986-2	+	C11632-1	RX-2533V	ADAPTER
GD FORT WORTH	1986-3	+	C11632-1	RX-2533V	ADAPTER
GD FORT WORTH	1986-5	+	C11632-1	RX-2533V	ADAPTER
GD FORT WORTH	2148-1,	+	C11632-1	#4 RX-2533V	ADAPTER
GD FORT WORTH	2342-5	+	C11632-1	94-70001-001V	ADAPTER
GD FORT WORTH	2342-6	+	C11632-1	94-70001-001V	ADAPTER
GD FORT WORTH	2342-7	+	C11632-1	94-70001-001V	ADAPTER
GD FORT WORTH	2342-8	+	C11632-1	94-70001-001V	ADAPTER
GD FORT WORTH	1900-22	+	C11632-2	RX-2523V	ADAPTER
GD FORT WORTH	1986-1,	+	C11632-2	#2 RX-2523V	ADAPTER
GD FORT WORTH	1986-2	+	C11632-2	RX-2523V	ADAPTER
GD FORT WORTH	1986-6,	+	C11632-2	#3 RX-2523V	ADAPTER
GD FORT WORTH	2148-2,	+	C11632-2	#4 RX-2523V	ADAPTER
GD FORT WORTH	2342-10	+	C11632-2	92-70001-001V	ADAPTER
GD FORT WORTH	2342-11	+	C11632-2	92-70001-001V	ADAPTER
GD FORT WORTH	2342-12	+	C11632-2	92-70001-001V	ADAPTER
GD FORT WORTH	2342-9	+	C11632-2	92-70001-001V	ADAPTER
GD FORT WORTH	1979-1	+	C11632-3	94-70000-000V	ADAPTER
GD FORT WORTH	1963-1,	+	C11635-1	095-9109-0010V	CONNECTOR
GD FORT WORTH	4325-2	+	C11645-1	97942-583R227H0	MICROCIRCU
GD FORT WORTH	2175-7,	+	C11646-1	MD8254/8V	MICROCIRCU
GD FORT WORTH	1828-1,	+	C11648-1	7002-R2V	MOUNT
GD FORT WORTH	1828-2,	+	C11648-2	7002-M2V	MOUNT
GD FORT WORTH	5606-1		C11653-1	ATYE4SS	BEARING,RO
GD FORT WORTH	1845-3,	+	C11656-1	3429-1203V	CONNECTOR
GD FORT WORTH	1971-2,	+	C11656-1	#1 3429-1203V	CONNECTOR
GD FORT WORTH	2162-1,	+	C11656-2	3429-2203V	CONNECTOR
GD FORT WORTH	2173-12	+	C11656-2	#1 3429-2203V	CONNECTOR
GD FORT WORTH	2173-13	+	C11656-2	3429-2203V	CONNECTOR
GD FORT WORTH	1900-18	+	C11659-1	RSTM-D-TTLV	SWITCH
GD FORT WORTH	1900-17	+	C11660-1	MDC-3228-21V	COUPLER
GD FORT WORTH	1840-2,	+	C11664-1	TL-4258V	POWER SUPP
GD FORT WORTH	2079-1,	+	C11670-1	SNJ54ALS245AJV	MICROCIRCU
GD FORT WORTH	1885-12	+	C11671-1	6001B-2V	HEATSINK
GD FORT WORTH	1885-14	+	C11672-1	SNJ54ALS03AJV	MICROCIRCU
GD FORT WORTH	1885-11	+	C11673-1	RCV16L181K200KX	RC NETWORK
GD FORT WORTH	1885-19	+	C11677-1	552661-1V	CONNECTOR
GD FORT WORTH	1840-3,	+	C11678-1	LM160J/883V	MICROCIRCU
GD FORT WORTH	1890-2,	+	C11678-1	#1 LM160J-14/88	MICROCIRCU
GD FORT WORTH	2208-1,	+	C11678-1	LM160J-14/883CV	MICROCIRCU
GD FORT WORTH	2748-1,	+	C11678-1	#1 LM160J-14/88	MICROCIRCU
GD FORT WORTH	1992-1,	+	C11679-1	AM25LS2535DM-8V	MICROCIRCU
GD FORT WORTH	1992-1,	+	C11679-1	AM25LS2535DMBV	MICROCIRCU
GD FORT WORTH	2178-1,	+	C11679-1	#1 AM25LS2535DM	MICROCIRCU
GD FORT WORTH	1885-13	+	C11684-1	22-12-2021V	CONNECTOR
GD FORT WORTH	1900-24	+	C11687-1	429R943H01V	GUIDE PIN
GD FORT WORTH	1900-12	+	C11688-1	IDT7M864L150CBV	MICROCIRCU
GD FORT WORTH	1885-2,	+	C11690-1	#1 24-10-412-10	LATCH
GD FORT WORTH	1885-4,	+	C11690-1	24-10-412-10V	LATCH
GD FORT WORTH	1885-3,	+	C11690-2	#1 24-10-312-10	LATCH
GD FORT WORTH	1885-5,	+	C11690-2	24-10-312-10V	LATCH
GD FORT WORTH	1885-7,	+	C11691-1	125XR-282V	FAN
GD FORT WORTH	1885-8,	+	C11691-1	#1 125XR-282V	FAN
GD FORT WORTH	1885-10	+	C11692-1	#1 300-1V	CORD
GD FORT WORTH	1885-9,	+	C11692-1	300-1V	CORD
GD FORT WORTH	2158-1,	+	C11695-2	103160-1V	CONNECTOR
GD FORT WORTH	1984-1,	+	C11696-1	DCCM51SBRNV	CONNECTOR
GD FORT WORTH	1984-2,	+	C11697-1	DCCM51PBSNV	CONNECTOR
GD FORT WORTH	2034-1,	+	C11698-1	095-9087-8042V	CONNECTOR
GD FORT WORTH	2034-2,	+	C11698-2	095-9087-8038V	CONNECTOR
GD FORT WORTH	2034-2,	+	C11699-1	095-9088-8042V	CONNECTOR
GD FORT WORTH	2034-3,	+	C11699-1	#1 095-9088-804	CONNECTOR
GD FORT WORTH	1900-3,	+	C11700-1	380JS002B2410H6	BACKSHELL
GD FORT WORTH	2247-1,	+	C11700-2	380JS002NF2420M	BACKSHELL
GD FORT WORTH	1890-1,	+	C11701-1	2100V	TRANSFORME
GD FORT WORTH	1900-1,	+	C11702-12-24	S106869V	CABLE
GD FORT WORTH	1900-2,	+	C11702-12-24	#1 S106869V	CABLE
GD FORT WORTH	1900-8,	+	C11702-15-24	S106870V	CABLE
GD FORT WORTH	1900-9,	+	C11702-15-24	#1 S106870V	CABLE
GD FORT WORTH	1923-10	+	C11703-1	UM6202BV	PIN DIODE
GD FORT WORTH	2451-1,	+	C11703-1	#1 UM6202BV	PIN DIODE

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2490-1	*	C11703-1	#2 UM82028V	PIN DIODE
GD FORT WORTH	1932-1	*	C11704-1	H00093-7V	TRANSISTOR
GD FORT WORTH	1971-3	*	C11704-1	#1 H00093-7V	TRANSISTOR
GD FORT WORTH	2151-13	*	C11704-1	#2 H00093-7V	TRANSISTOR
GD FORT WORTH	2305-1	*	C11704-1	#3 H00093-7V	TRANSISTOR
GD FORT WORTH	2701-1	*	C11704-1	VQ1000P-7V	TRANSISTOR
GD FORT WORTH	4174-1	*	C11704-1	H00093-7X	TRANSISTOR
GD FORT WORTH	1905-3	*	C11705-1	083-03VA-PZPZV	VOLTMETER
GD FORT WORTH	1905-4	*	C11705-1	#1 083-03VA-PZP	VOLTMETER
GD FORT WORTH	1905-1	*	C11706-1	#1 253-THZU-AJV	METER
GD FORT WORTH	1905-2	*	C11706-1	#2 253-THZU-AJV	METER
GD FORT WORTH	1960-1	*	C11707-1	#1 083-053A-FA-	INDICATOR
GD FORT WORTH	1960-2	*	C11707-1	#2 083-053A-FA-	INDICATOR
GD FORT WORTH	1900-34	*	C11708-1	DMP-R4/AV	STRAIN REL
GD FORT WORTH	1923-3	*	C11712-1	01-1008-1-0210V	POST
GD FORT WORTH	1923-7	*	C11714-1	RFK-60A-2V	COVER
GD FORT WORTH	1923-6	*	C11715-1	DM53740-5104V	PIN
GD FORT WORTH	1923-8	*	C11715-2	DM53742-5091V	CONTACT
GD FORT WORTH	1923-9	*	C11716-1	RFK-W02-31SLNV	RECEPTACLE
GD FORT WORTH	1923-9	*	C11716-1	RFK-W02-31SLV	RECEPTACLE
GD FORT WORTH	1923-9	*	C11716-1	RFK-W20-31SL-V	RECEPTACLE
GD FORT WORTH	1923-5	*	C11717-1	RFK-W20-22C-1-V	PLUG
GD FORT WORTH	1923-5	*	C11717-1	RFK-W20-22C-1NV	PLUG
GD FORT WORTH	1923-1	*	C11718-1	H5AV	POWER DIV1
GD FORT WORTH	1927-7	*	C11720-1	S10-6916V	CABLE
GD FORT WORTH	1927-8	*	C11720-1	#1 S10-6916V	CABLE
GD FORT WORTH	1927-5	*	C11721-1	#1 227V	PLUG
GD FORT WORTH	1927-6	*	C11721-1	227V	PLUG
GD FORT WORTH	1930-6	*	C11722-1	859772-1V	CONNECTOR
GD FORT WORTH	1930-7	*	C11722-1	#1 859772-1V	CONNECTOR
GD FORT WORTH	1927-4	*	C11723-1	6T8CV	TRANSFORME
GD FORT WORTH	2069-1	*	C11724	609-4030V	CONNECTOR
GD FORT WORTH	2069-2	*	C11724	#1 609-4030V	CONNECTOR
GD FORT WORTH	1927-3	*	C11724-1	609-5030V	CONNECTOR
GD FORT WORTH	2069-1	*	C11724-2	609-4030V	CONNECTOR
GD FORT WORTH	2069-2	*	C11724-2	#1 609-4030V	CONNECTOR
GD FORT WORTH	1927-1	*	C11725-1	609-5028V	CONNECTOR
GD FORT WORTH	1927-2	*	C11726-1	609-5031SPV	EXTRACTOR
GD FORT WORTH	1925-4	*	C11729-1	5659065/3BV	FERRITE BE
GD FORT WORTH	1930-4	*	C11732-1	120MBV	LAMP
GD FORT WORTH	1930-5	*	C11732-1	#1 120MBV	LAMP
GD FORT WORTH	1930-2	*	C11733-1	#1 81-0410-0352	LAMPHOLDER
GD FORT WORTH	1930-3	*	C11733-1	81-0410-0352-30	LAMPHOLDER
GD FORT WORTH	2151-6	*	C11737-1	1830025-2V	OSCILLATOR
GD FORT WORTH	3247-10	*	C11738-6	UTC-547-1V	RF COMPONE
GD FORT WORTH	3247-11	*	C11738-7	AMT-12485V	RF COMPONE
GD FORT WORTH	1945-2	*	C11740-1	609-4030V	CONNECTOR
GD FORT WORTH	1979-2	*	C11740-1	#1 609-4030V	CONNECTOR
GD FORT WORTH	2162-3	*	C11741-1	ZEDC-10-2V	COUPLER
GD FORT WORTH	1952-3	*	C11742-1	G8938-23-S-7-1-	CAP
GD FORT WORTH	1952-4	*	C11743-1	G8939-23-S-7-1-	CAP
GD FORT WORTH	1998-11	*	C11743-1	G8939-23-S-7-1-	CAP
GD FORT WORTH	1945-4	*	C11750-1	654PR012V	SCREW DRIV
GD FORT WORTH	1978-1	*	C11752-1	207W223-3-01V	INSULATOR
GD FORT WORTH	1978-2	*	C11752-2	207W245-3-01V	INSULATOR
GD FORT WORTH	1978-3	*	C11752-3	207W256-3-01V	INSULATOR
GD FORT WORTH	2350-2	*	C11752-5	207W223-3-01V	INSULATOR
GD FORT WORTH	1940-1	*	C11755-1	EEP400SV	INDICATOR
GD FORT WORTH	1971-4	*	C11761-3	G19431-3V	NUT, CANQ
GD FORT WORTH	1971-5	*	C11761-3	#1 G19431-3V	NUT, CANQ
GD FORT WORTH	1982-1	*	C11761-3	#3 G19431-3V	NUT, CANQ
GD FORT WORTH	1982-2	*	C11761-3	#2 G19431-3V	NUT, CANQ
GD FORT WORTH	1965-4	*	C11763-1	609-50P-MV	CONNECTOR
GD FORT WORTH	2175-10	*	C11763-1	#3 609-50P-MV	CONNECTOR
GD FORT WORTH	2175-11	*	C11763-1	#4 609-50P-MV	CONNECTOR
GD FORT WORTH	2175-8	*	C11763-1	#1 609-50P-MV	CONNECTOR
GD FORT WORTH	2175-9	*	C11763-1	#2 609-50P-MV	CONNECTOR
GD FORT WORTH	1965-6	*	C11764-1	609-050-DMV	BACKSHELL
GD FORT WORTH	2175-1	*	C11764-1	#1 609-050-DMV	BACKSHELL
GD FORT WORTH	2175-2	*	C11764-1	#2 609-050-DMV	BACKSHELL
GD FORT WORTH	2175-3	*	C11764-1	#3 609-050-DMV	BACKSHELL
GD FORT WORTH	2175-4	*	C11764-1	#4 609-050-DMV	BACKSHELL
GD FORT WORTH	1965-5	*	C11765-1	011039V	BLOWER
GD FORT WORTH	1965-7	*	C11766-1	A1-11-301-10V	LATCH
GD FORT WORTH	1972-1	*	C11768-1	117-50V	CABLE
GD FORT WORTH	1981-1	*	C11769-1	CL-25-10V	DIRECTIONA
GD FORT WORTH	1965-3	*	C11770-1	50227-1026V	RETAINER
GD FORT WORTH	1984-3	*	C11775-1	PCPHJ-224P-2L2T	CONNECTOR
GD FORT WORTH	1984-4	*	C11775-2	#3 PCPHA-280P-1	CONNECTOR
GD FORT WORTH	1984-5	*	C11775-2	#2 PCPHA-280P-1	CONNECTOR
GD FORT WORTH	1984-6	*	C11775-2	#1 PCPHA-280P-1	CONNECTOR
GD FORT WORTH	1984-7	*	C11775-2	PCPHA-280P-1L2T	CONNECTOR
GD FORT WORTH	2136-2	*	C11776-10W04	8043A-8F1008F06	BACKSHELL
GD FORT WORTH	6681-1		C11783-1	C04SPP	TERMINAL
GD FORT WORTH	6681-1	*	C11783-1	C04SPP	TERMINAL
GD FORT WORTH	2274-1	*	C11786-1	LF11331D-MILV	MICROCIRCU
GD FORT WORTH	2035-6	*	C11789-1	PP39V	PROM PROGR
GD FORT WORTH	2183-4	*	C11792-1	CD4052BMJ/883V	MICROCIRCU
GD FORT WORTH	3255-5	*	C11795-4	521899MV	WASHER
GD FORT WORTH	2615-1	*	C11796-1	NAS 620C2	WASHER, FL
GD FORT WORTH	3255-4	*	C11796-3	521898MV	WASHER
GD FORT WORTH	2173-1	*	C11809-1	30A74D2-03-C	CURSOR
GD FORT WORTH	2173-11	*	C11810-1	11-00005-01	DIGITIZER
GD FORT WORTH	2320-2	*	C11810-1	14-00060V	DIGITIZER
GD FORT WORTH	2173-3	*	C11811-1	DP5A-PS12V	POWER SUPP
GD FORT WORTH	2173-3	*	C11811-1	T5121200/6V	POWER SUPP
GD FORT WORTH	2136-3	*	C11812-1	TG200V	PRINTER
GD FORT WORTH	2136-4	*	C11812-1	#1 TG200V	PRINTER
GD FORT WORTH	2136-5	*	C11812-1	T-28V	PRINTER
GD FORT WORTH	2136-6	*	C11812-1	#1 T-28V	PRINTER
GD FORT WORTH	2136-5	*	C11813-1	T-28V	TERMINAL
GD FORT WORTH	2136-6	*	C11813-1	#1 T-28V	TERMINAL
GD FORT WORTH	2619-1	*	C11818-1	101830-501V	TRANSPORT
GD FORT WORTH	2619-2	*	C11819-1	100100-101V	ELECTRONIC
GD FORT WORTH	2619-3	*	C11820-1	101505-103V	CRADLE, CA
GD FORT WORTH	2619-4	*	C11821-1	101169-104V	CABLE ASSY
GD FORT WORTH	2061-1	*	C11823-2	M90C-1005V	RELAY
GD FORT WORTH	2509-1	*	C11823-2	M90C-1008V	RELAY
GD FORT WORTH	2183-3	*	C11825-1	CSS-102V	HOLDER,MAG
GD FORT WORTH	2367-2	*	C11828-1	F1001-00336V	CONNECTOR
GD FORT WORTH	2367-1	*	C11828-2	F1001-00337V	CONNECTOR
GD FORT WORTH	2470-2	*	C11828-3	F1001-00537V	CONNECTOR
GD FORT WORTH	2470-3	*	C11828-4	F1001-00538V	CONNECTOR
GD FORT WORTH	2089-1	*	C11837-1	29778-2V	MICROCIRCU
GD FORT WORTH	2089-1	*	C11838-1	29778-1V	MICROCIRCU
GD FORT WORTH	2307-1	*	C11839-1	1031-5024-31V	CONNECTOR
GD FORT WORTH	2115-3	*	C11843-1	ST3H-X3A-X2-43V	SOCKET
GD FORT WORTH	2115-4	*	C11843-1	#1 ST3H-X3A-X2-	SOCKET
GD FORT WORTH	2115-5	*	C11843-1	#2 ST3H-X3A-X2-	SOCKET
GD FORT WORTH	2151-7	*	C11846-2	76342-310V	CONNECTOR
GD FORT WORTH	2138-1	*	C11849-1	2590V	ADAPTER
GD FORT WORTH	2145-3	*	C11850-1	370D-10V	SLIDE
GD FORT WORTH	2145-4	*	C11851-1	DC-978V	CABINET
GD FORT WORTH	2167-1	*	C11853-1	SNJ54LS590JV	MICROCIRCU
GD FORT WORTH	2167-2	*	C11854-1	IDT54FCT138D8V	MICROCIRCU
GD FORT WORTH	2290-4	*	C11854-1	#1 IDT54FCT138D	MICROCIRCU
GD FORT WORTH	2167-3	*	C11855-1	IDT54FCT240D8V	MICROCIRCU
GD FORT WORTH	2168-1	*	C11855-1	#1 IDT54FCT240D	MICROCIRCU
GD FORT WORTH	2290-3	*	C11855-1	#2 IDT54FCT240D	MICROCIRCU
GD FORT WORTH	2292-6	*	C11855-1	#3 IDT54FCT240D	MICROCIRCU
GD FORT WORTH	2167-4	*	C11856-1	IDT54FCT244D8V	MICROCIRCU
GD FORT WORTH	2168-2	*	C11856-1	#1 IDT54FCT244D	MICROCIRCU
GD FORT WORTH	2290-1	*	C11856-1	#2 IDT54FCT244D	MICROCIRCU
GD FORT WORTH	2292-7	*	C11856-1	#3 IDT54FCT244D	MICROCIRCU
GD FORT WORTH	2167-5	*	C11857-1	IDT54FCT245D8V	MICROCIRCU
GD FORT WORTH	2168-3	*	C11857-1	#1 IDT54FCT245D	MICROCIRCU
GD FORT WORTH	2167-6	*	C11858-1	IDT54FCT373D8V	MICROCIRCU
GD FORT WORTH	2168-4	*	C11858-1	#1 IDT54FCT373D	MICROCIRCU
GD FORT WORTH	2167-7	*	C11859-1	IDT54FCT374D8V	MICROCIRCU
GD FORT WORTH	2168-5	*	C11859-1	#1 IDT54FCT374D	MICROCIRCU
GD FORT WORTH	2290-6	*	C11859-1	#2 IDT54FCT374D	MICROCIRCU
GD FORT WORTH	2292-3	*	C11859-1	#3 IDT54FCT374D	MICROCIRCU
GD FORT WORTH	2276-1	*	C11860-1	X28256CM-35C639	MICROCIRCU
GD FORT WORTH	2276-1	*	C11860-1	X28256DM-35C639	MICROCIRCU
GD FORT WORTH	2167-9	*	C11861-1	SR64E4-55CMBV	MICROCIRCU
GD FORT WORTH	2290-8	*	C11861-1	IDT7198L85CBV	MICROCIRCU
GD FORT WORTH	2429-1	*	C11861-1	CY7C166-45DMBV	MICROCIRCU
GD FORT WORTH	2167-8	*	C11862-1	AM27LS07/BEAV	MICROCIRCU
GD FORT WORTH	2290-2	*	C11862-1	#1 AM27LS07/BEA	MICROCIRCU
GD FORT WORTH	2167-10	*	C11863-1	PALC22V10-30DMB	MICROCIRCU
GD FORT WORTH	2290-7	*	C11863-1	#1 PALC22V10-30	MICROCIRCU
GD FORT WORTH	2414-8	*	C11863-1	5962-8605301LX	MICROCIRCU
GD FORT WORTH	2168-6	*	C11865-1	SNJ54HC125JV	MICROCIRCU
GD FORT WORTH	2292-9	*	C11865-1	#1 SNJ54HC125JV	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2168-7	*	C11872-1	HM1-65642-8V	MICROCIRCU
GD FORT WORTH	2292-8	*	C11872-1	AM99C88-20/BXCV	MICROCIRCU
GD FORT WORTH	3091-1	*	C11872-1	EDI8808CA150DBS	MICROCIRCU
GD FORT WORTH	3236-1	*	C11872-1	MSM88SLMB-15/XO	MICROCIRCU
GD FORT WORTH	3236-1	*	C11872-1	MSM88SLMB-15V	MICROCIRCU
GD FORT WORTH	2168-8	*	C11873-1	AM2965/BRAV	MICROCIRCU
GD FORT WORTH	2292-2	*	C11873-1	#1 AM2965/BRAV	MICROCIRCU
GD FORT WORTH	5445-1		C11873-1	AM2965/BRA	MICROCIRCU
GD FORT WORTH	2168-9	*	C11874-1	PAL20L10MJS883B	MICROCIRCU
GD FORT WORTH	2305-3	*	C11878-1	AM6685HLBV	MICROCIRCU
GD FORT WORTH	2501-1	*	C11878-1	AM6685HLV	MICROCIRCU
GD FORT WORTH	2531-2	*	C11878-1	AM6685HLBV	MICROCIRCU
GD FORT WORTH	2168-10	*	C11879-1	IDT54FCT273DBV	MICROCIRCU
GD FORT WORTH	2292-1	*	C11879-1	#1 IDT54FCT273D	MICROCIRCU
GD FORT WORTH	2381-5	*	C11883-3	842-816-1621-63	CONNECTOR
GD FORT WORTH	2381-6	*	C11883-3	#1 842-816-1621	CONNECTOR
GD FORT WORTH	2381-7	*	C11883-3	#2 842-816-1621	CONNECTOR
GD FORT WORTH	2381-8	*	C11883-3	842-816-1621-63	CONNECTOR
GD FORT WORTH	2381-9	*	C11883-3	#4 842-816-1621	CONNECTOR
GD FORT WORTH	2155-6	*	C11886-1	65EL-2350V	SWITCH
GD FORT WORTH	2155-7	*	C11887-1	L63W-D387V	SWITCH
GD FORT WORTH	2305-2	*	C11893-1	54LS260DMQBV	MICROCIRCU
GD FORT WORTH	2188-5	*	C11896-1	WR24D15/500XCV	POWER SUPP
GD FORT WORTH	4080-2	*	C11896-1	WR24D15/500XCV	DC CONVERT
GD FORT WORTH	2349-1	*	C11897-1	94-444-1006-01-	CABLE ASSE
GD FORT WORTH	2349-2	*	C11897-2	94-444-1006-02-	CABLE ASSE
GD FORT WORTH	2188-7	*	C11898-1	MS-XV	SOCKET
GD FORT WORTH	2327-2	*	C11898-1	#1 MS-XV	SOCKET
GD FORT WORTH	2200-12	*	C11899-1	TEC24003V	CIRCUIT BR
GD FORT WORTH	2200-13	*	C11899-2	TEC36003V	CIRCUIT BR
GD FORT WORTH	2200-14	*	C11899-3	TEC24007V	CIRCUIT BR
GD FORT WORTH	2200-15	*	C11899-4	TEC36007V	CIRCUIT BR
GD FORT WORTH	2200-16	*	C11899-6	TEC36015V	CIRCUIT BR
GD FORT WORTH	2218-5	*	C11899-7	TEC36030V	CIRCUIT BR
GD FORT WORTH	2218-6	*	C11901-2	509-BOD-7V	STARTER
GD FORT WORTH	2218-7	*	C11904-18	B57V	HEATER ELE
GD FORT WORTH	2261-2	*	C11904-18	#1 B57V	HEATER ELE
GD FORT WORTH	2188-3	*	C11904-2	B41V	HEATER ELE
GD FORT WORTH	2188-2	*	C11904-7	B46V	HEATER ELE
GD FORT WORTH	2205-4	*	C11905-1	8100663REV1V	CABLE
GD FORT WORTH	2205-5	*	C11905-1	#1 8100663REV1V	CABLE
GD FORT WORTH	2205-6	*	C11905-1	#2 8100663REV1V	CABLE
GD FORT WORTH	2205-7	*	C11905-1	#3 8100663REV1V	CABLE
GD FORT WORTH	2251-4	*	C11906-1	227603-1V	CONNECTOR
GD FORT WORTH	2251-5	*	C11906-1	227603-1V	CONNECTOR
GD FORT WORTH	2251-6	*	C11906-1	227603-1V	CONNECTOR
GD FORT WORTH	2279-4	*	C11906-1	227603-1V	CONNECTOR
GD FORT WORTH	2251-1	*	C11906-2	227604-3V	CONNECTOR
GD FORT WORTH	2251-2	*	C11906-2	227604-3V	CONNECTOR
GD FORT WORTH	2251-3	*	C11906-2	227604-3V	CONNECTOR
GD FORT WORTH	2279-3	*	C11906-2	227604-3V	CONNECTOR
GD FORT WORTH	2232-2	*	C11907-13W	DIV90A13-MV	CONNECTOR
GD FORT WORTH	2312-2	*	C11907-13W	BLRCW-13V	CONNECTOR
GD FORT WORTH	2389-1	*	C11907-13W	#1 BLRCW-13V	CONNECTOR
GD FORT WORTH	2237-6	*	C11915-1	AEP72P-1JV2V	CONNECTOR
GD FORT WORTH	2255-1	*	C11916-1	165-172-014V	T HANDLE
GD FORT WORTH	2454-1	*	C11916-1	165-172-014V	T HANDLE
GD FORT WORTH	2255-5	*	C11918-1	FEN11DV	SHOCK ABSO
GD FORT WORTH	2443-1	*	C11918-1	FEN11DV	SHOCK ABSO
GD FORT WORTH	2259-3	*	C11919-1	SPO-465V	BRACKET
GD FORT WORTH	2259-4	*	C11919-2	SPO-522V	BRACKET
GD FORT WORTH	2237-2	*	C11920-1	95L-101V	REGULATOR
GD FORT WORTH	2239-1	*	C11922-1	47864V	GAUGE
GD FORT WORTH	2256-5	*	C11925-1	TN-273V	EXTRACTOR
GD FORT WORTH	2247-2	*	C11929-1	5335V	EXTRACTOR
GD FORT WORTH	2247-3	*	C11930-1	5305V	EXTRACTOR
GD FORT WORTH	2247-4	*	C11931-1	RRS9001/G830990	TAPE READE
GD FORT WORTH	2353-1	*	C11931-1	#1 RRS9001/G830	TAPE READE
GD FORT WORTH	2247-5	*	C11932-1	EMR0003V	REEL
GD FORT WORTH	2353-2	*	C11932-1	#1 EMR0003V	REEL
GD FORT WORTH	2247-7	*	C11933-1	609-3406V	CONNECTOR
GD FORT WORTH	2350-3	*	C11933-1	#1 609-3406V	CONNECTOR
GD FORT WORTH	2247-8	*	C11934-1	12006-60003V	CKT CARD
GD FORT WORTH	2353-3	*	C11934-1	#1 12006-60003V	CKT CARD
GD FORT WORTH	2247-6	*	C11935-1	12566-60032V	CKT CARD
GD FORT WORTH	2353-4	*	C11935-1	#1 12566-60032V	CKT CARD
GD FORT WORTH	2507-1	*	C11940-1	880-016NF24S3.5	COVER
GD FORT WORTH	2507-2	*	C11940-1	660-016NF24S3.5	COVER
GD FORT WORTH	2259-1	*	C11941-1	553570-2V	CABLE
GD FORT WORTH	2259-2	*	C11941-1	#1 553570-2V	CABLE
GD FORT WORTH	2256-10	*	C11942-1	C0360-042-2000S	SPRING
GD FORT WORTH	2256-1	*	C11943-1	175-403-003V	BALL JOINT
GD FORT WORTH	2454-2	*	C11943-1	175-403-003V	BALL JOINT
GD FORT WORTH	2881-2	*	C11943-1	SR-103V	BALL JOINT
GD FORT WORTH	2256-2	*	C11943-2	175-403-004V	BALL JOINT
GD FORT WORTH	2454-3	*	C11943-2	175-403-004V	BALL JOINT
GD FORT WORTH	2273-3	*	C11950-1	F18ARV23,120/50	VALVE
GD FORT WORTH	2273-2	*	C11950-2	F38AV27,120/50/	VALVE
GD FORT WORTH	2286-1	*	C11951-1	EMR0002V	CASE
GD FORT WORTH	2353-5	*	C11951-1	#1 EMR0002V	CASE
GD FORT WORTH	2296-3	*	C11954-1	CP66-4-1015V	ANTISTATIC
GD FORT WORTH	2296-3	*	C11954-1	CP661015V	ANTISTATIC
GD FORT WORTH	2426-01	*	C11954-1	#1 CP661015V	ANTISTATIC
GD FORT WORTH	2296-2	*	C11954-2	CP66-4-911V	ANTISTATIC
GD FORT WORTH	2296-2	*	C11954-2	CP66911V	ANTISTATIC
GD FORT WORTH	2426-2	*	C11954-2	#1 CP66911V	ANTISTATIC
GD FORT WORTH	2309-1	*	C11955-1	3888-1-212V	PIN
GD FORT WORTH	2309-2	*	C11955-2	3889-1-212V	PIN
GD FORT WORTH	2307-2	*	C11957-1	GEN2049-0001V	AIR DUCT
GD FORT WORTH	2327-3	*	C11957-1	#1 GEN2049-0001	AIR DUCT
GD FORT WORTH	2480-2	*	C11958-2	GSD-1000V	TRANSFORME
GD FORT WORTH	2519-2	*	C11960-1	D8293V	MICROCIRCU
GD FORT WORTH	3317-1	*	C11960-1	LD8293V	MICROCIRCU
GD FORT WORTH	2555-5	*	C11961-1	QD8291AV	MICROCIRCU
GD FORT WORTH	2672-1	*	C11961-1	#1 QD8291AV	MICROCIRCU
GD FORT WORTH	2506-1	*	C11967-1	IMS1600K-55MV	MICROCIRCU
GD FORT WORTH	2506-1	*	C11967-1	IMS1600K-55LMV	MICROCIRCU
GD FORT WORTH	2514-2	*	C11968-1	HS9403B-16V	MICROCIRCU
GD FORT WORTH	2666-1	*	C11968-1	HS9403B-16V	MICROCIRCU
GD FORT WORTH	2436-1	*	C11971-1	025-04623-0003V	CONNECTOR
GD FORT WORTH	2431-3	*	C11972-1	007-1157-5V	PIN CONTAC
GD FORT WORTH	2431-2	*	C11973-1	005-04706-0002V	ADAPTER
GD FORT WORTH	2431-2	*	C11973-1	005-4706-2V	ADAPTER
GD FORT WORTH	2414-9	*	C11975-1	AM4-A8-A-40-10V	BREAKER
GD FORT WORTH	2414-10	*	C11975-4	AM2-A8-A-15-10V	BREAKER
GD FORT WORTH	2514-3	*	C11975-4	#1 AM2-A8-A-15-	BREAKER
GD FORT WORTH	2342-3	*	C11976-1	5733-01V	FREQUENCY
GD FORT WORTH	2350-1	*	C11977-1	1000P1115/230V	TIMER
GD FORT WORTH	2448-3	*	C11978-2	YQS025-090NV	QUIDE, CON
GD FORT WORTH	2448-4	*	C11978-2	YQS025-089PV	QUIDE, CON
GD FORT WORTH	3458-1	*	C11981-4	531802-9V	CONNECTOR
GD FORT WORTH	2381-1	*	C11983-1	T5152V	MONITOR
GD FORT WORTH	2381-2	*	C11983-1	#1 T5152V	MONITOR
GD FORT WORTH	3456-1	*	C11983-1	4120-TV	TERMINAL
GD FORT WORTH	3551-1	*	C11983-1	4120-TV	TERMINAL
GD FORT WORTH	3601-1	*	C11983-1	4120-TV	TERMINAL
GD FORT WORTH	2414-11	*	C11986-1	5228,L121BLK,EN	SWITCH
GD FORT WORTH	2414-12	*	C11986-2	5228,L121BLK,EN	SWITCH
GD FORT WORTH	2414-13	*	C11987-1	ZSP8-001-94V	BRACKET
GD FORT WORTH	2414-14	*	C11988-1	509CAH-3-W54V	STARTER
GD FORT WORTH	2414-15	*	C11989-1	02-10-302-10V	LATCH
GD FORT WORTH	2412-3	*	C11990-1	#1 44L45-02-2-0	SWITCH
GD FORT WORTH	2412-3	*	C11990-1	#1 44YY24956V	SWITCH
GD FORT WORTH	2414-16	*	C11990-1	44L45-02-2-03-S	SWITCH
GD FORT WORTH	2414-16	*	C11990-1	44YY24956V	SWITCH
GD FORT WORTH	2514-4	*	C11990-1	#2 44YY24956V	SWITCH
GD FORT WORTH	2339-1	*	C12007-1	7602AV	CIRCUIT CA
GD FORT WORTH	2339-2	*	C12008-1	7603AV	CIRCUIT CA
GD FORT WORTH	1113-1	*	C12020-1	#1 1501M-A883V	CONVERTER
GD FORT WORTH	1458-2	*	C12020-1	#2 1501M-A883V	CONVERTER
GD FORT WORTH	1458-3	*	C12020-1	#3 1501M-A883V	CONVERTER
GD FORT WORTH	2173-4	*	C12020-1	1501M-A883V	CONVERTER
GD FORT WORTH	984-2	*	C12020-1	1501M-A883V	CONVERTER
GD FORT WORTH	1277-1	*	C12029-1	PR-7820-3V	VIDEODISC
GD FORT WORTH	1277-2	*	C12030-1	7820V	CARRYING C
GD FORT WORTH	1298-1	*	C12031-1	CVM-1900-V	MONITOR
GD FORT WORTH	1287-3	*	C12032-1	A2S1048-V	COMPUTER
GD FORT WORTH	1287-4	*	C12033-1	K680-0001-V	CONTROL BO
GD FORT WORTH	1287-5	*	C12034-1	A2M0044-V	DISC MEMOR
GD FORT WORTH	1287-6	*	C12035-1	A2M0003-V	DISC MEMOR
GD FORT WORTH	1287-7	*	C12036-1	A2B0001-V	PRINTED WI
GD FORT WORTH	1287-8	*	C12037-1	KG-12-C-V	MONITOR
GD FORT WORTH	1296-2	*	C12038-1	504000PA-V	TOUCH SCRE
GD FORT WORTH	1287-10	*	C12039-1	5002-V	VIDEO INTE

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	1316-1	*	C12041-1	VB3-V	MIXER, VID
GD FORT WORTH	1287-13	*	C12042-1	HD9-8-V	CONNECTOR
GD FORT WORTH	1324-10	*	C12042-1	6MO/S-V	CONNECTOR
GD FORT WORTH	1287-14	*	C12043-1	20Q13-V	PRINTED CI
GD FORT WORTH	1296-3	*	C12044-1	A1004-V	TOUCH SCRN
GD FORT WORTH	1388-1	*	C12045-1	MD2118-7/8	MICROCIRCU
GD FORT WORTH	1583-1,	*	C12064-1	702196V	KEYBOARD A
GD FORT WORTH	1583-2,	*	C12075-1	CSPV	INTERFACE
GD FORT WORTH	1583-3,	*	C12076-1	CC-21V	CARD CAGE
GD FORT WORTH	1583-4,	*	C12077-1	609-3404V	CONNECTOR
GD FORT WORTH	1583-5,	*	C12077-2	609-5004V	CONNECTOR
GD FORT WORTH	1583-6	*	C12078-1	22-51-1334V	CONNECTOR
GD FORT WORTH	1583-7	*	C12078-2	22-51-1350V	CONNECTOR
GD FORT WORTH	1583-8,	*	C12079-1	10PV	BOARD
GD FORT WORTH	1583-9,	*	C12080-1	ADC12V	BOARD
GD FORT WORTH	1583-10	*	C12081-1	512MSUV	BOARD
GD FORT WORTH	1583-11	*	C12082-1	DPUV	BOARD
GD FORT WORTH	1583-12	*	C12083-1	BHD-700-TS-39-D	DISPLAY CR
GD FORT WORTH	1583-13	*	C12083-2	BHD-500-TS-39-D	DISPLAY CR
GD FORT WORTH	1583-14	*	C12084-1	64FDCV	BOARD
GD FORT WORTH	1583-15	*	C12085-1	15-05-6343V	COVER
GD FORT WORTH	1583-16	*	C12085-2	15-05-6503V	COVER
GD FORT WORTH	1583-17	*	C12086-1	MCUV	BOARD
GD FORT WORTH	2381-4,	*	C12086-3	MCU-XV	CKT CARD A
GD FORT WORTH	1593-1,	*	C12087-1	CG124V	GEAR CLAMP
GD FORT WORTH	1586-2	*	C12088-1	2FS100V	POWER SUPP
GD FORT WORTH	1586-3,	*	C12091-1	MA520V	CIRCUIT
GD FORT WORTH	1654-1,	*	C12091-1	#1 MA520V	CIRCUIT
GD FORT WORTH	1586-4,	*	C12092-1	531-001V	FILTER
GD FORT WORTH	1593-2,	*	C12093-1	166A230-13V	GEARMOTOR
GD FORT WORTH	1593-3	*	C12095-1	TX2-P05P05-L05-	CIRCUIT BR
GD FORT WORTH	2414-18	*	C12099-2	KBR125V	BLOWER
GD FORT WORTH	1603-1	*	C12100-1	476-726-3111-00	LIGHTS
GD FORT WORTH	1611-2,	*	C12100-2	476-726-3111-00	INDICATOR
GD FORT WORTH	1603-2	*	C12100-3	476-726-3111-00	LIGHTS
GD FORT WORTH	1603-3	*	C12100-4	476-726-3111-00	LIGHTS
GD FORT WORTH	1606-1	*	C12103-1	CBL-3V	CABLE
GD FORT WORTH	1606-2	*	C12104-1	519-0143V	POWER CABL
GD FORT WORTH	1606-3	*	C12108-1	CDS-LV	DIAGNOSTIC
GD FORT WORTH	1654-2	*	C12108-1	#1 CDS-LV	DIAGNOSTIC
GD FORT WORTH	1606-4	*	C12109-1	TM848-2EV	FLOPPY DIS
GD FORT WORTH	1631-1	*	C12113-1	519-0101V	CABLE
GD FORT WORTH	1631-2	*	C12114-1	5190135V	CABLE
GD FORT WORTH	1653-1	*	C12116-1	13TF7017LV	POTENTIOME
GD FORT WORTH	1653-2	*	C12116-2	13TF7017RV	POTENTIOME
GD FORT WORTH	1671-1	*	C12123-1	43-20-P10-F31-R	CIRCUIT
GD FORT WORTH	1756-2	*	C12125-1	LM340T-5	MICROCIRCU
GD FORT WORTH	1965-1,	*	C12133-1	3-530396-6V	CONNECTOR
GD FORT WORTH	2151-8,	*	C12141-2	STWD-36-01-G-LV	CONNECTOR
GD FORT WORTH	2151-9,	*	C12141-3	STWD-10-01-G-LV	CONNECTOR
GD FORT WORTH	2151-10	*	C12142-2	IDSD-36-D-12-GV	CABLE
GD FORT WORTH	2151-11	*	C12142-3	IDSD-10-T-12GV	CABLE
GD FORT WORTH	2244-1,	*	C12144-1	IFS4108V	FILTER
GD FORT WORTH	2412-2,	*	C12152-1	#1 443-.1V	OSCILLATOR
GD FORT WORTH	2414-19	*	C12152-1	443-.1V	OSCILLATOR
GD FORT WORTH	2404-2	*	C12153-1	532779-5V	CONNECTOR
GD FORT WORTH	2404-3,	*	C12153-1	#1 532779-5V	CONNECTOR
GD FORT WORTH	2613-1	*	C12160-1	C-79-20-1V	DUMMY RECP
GD FORT WORTH	2715-2	*	C12161-1	31-8354-12V	CONNECTOR
GD FORT WORTH	2431-4,	*	C12163-1	G80051V	COVER
GD FORT WORTH	2548-1	*	C12171-1	553577-1V	CABLE ASSY
GD FORT WORTH	2548-2	*	C12171-1	553577-1V	CABLE ASSY
GD FORT WORTH	2548-3	*	C12174-1	PL75-33V	CONNECTOR
GD FORT WORTH	2731-2	*	C12174-1	PL75-33V	CONNECTOR
GD FORT WORTH	2514-5	*	C12187-1	5E12AV	POWER SUPP
GD FORT WORTH	2514-6	*	C12193-2	STDX-GDV	CKT. CARD
GD FORT WORTH	2514-7	*	C12194-1	SQ312RDV	DISK DRIVE
GD FORT WORTH	2514-8	*	C12195-1	SQ200V	DISK
GD FORT WORTH	2531-1	*	C12198-1	93479DMQBV	MICROCIRCU
GD FORT WORTH	2762-2	*	C12198-1	93479DMQBV	MICROCIRCU
GD FORT WORTH	2548-4	*	C12202-1	TRC-75-1V	CABLE, TRI
GD FORT WORTH	2591-6	*	C12204-1	5805-01V	MULTIPLIER
GD FORT WORTH	2539-1	*	C12205-1	1-480424-0V	CONNECTOR
GD FORT WORTH	2923-1	*	C12205-1	1-480424-0V	CONNECTOR
GD FORT WORTH	2539-2	*	C12206-1	81173-4V	CONTACT
GD FORT WORTH	2755-1	*	C12206-2	80619-5V	CONTACT
GD FORT WORTH	2568-1,	*	C12214-12B24	68480-424-MILV	MICROCIRCU
GD FORT WORTH	2558-3,	*	C12216-1	624V	CLAMP, TOG
GD FORT WORTH	2676-1,	*	C12216-1	#1 624V	CLAMP, TOG
GD FORT WORTH	2784-8	*	C12218-2	8001-3001-0003V	FILTER, AI
GD FORT WORTH	1586-5	*	C12239-1	CBC81V	COUPLING
GD FORT WORTH	2654-3,	*	C12247-1	DBSF-25PV	CONNECTOR
GD FORT WORTH	2780-1	*	C12247-1	DBSF-25PV	CONNECTOR
GD FORT WORTH	2555-6,	*	C12247-4	DCSF-37PV	CONNECTOR
GD FORT WORTH	1292-2,	*	C12400-1	AM26LS32DMBV	MICROCIRCU
GD FORT WORTH	1671-4,	*	C12400-1	SNJ55173JV	MICROCIRCU
GD FORT WORTH	1923-2,	*	C12400-1	AM26LS32DMBV	MICROCIRCU
GD FORT WORTH	1292-3,	*	C12400-2	AM26LS33DMBV	MICROCIRCU
GD FORT WORTH	1671-5,	*	C12400-2	#2 AM26LS33DMBV	MICROCIRCU
GD FORT WORTH	1671-6,	*	C12400-2	#3 AM26LS33DMBV	MICROCIRCU
GD FORT WORTH	2218-1,	*	C12408-2	HGM092FFA3Y34C0	CONNECTOR
GD FORT WORTH	1923-4,	*	C12420-2	FD45-1041-02V	PLUG
GD FORT WORTH	1851-1,	*	C12424-2	MKB6116J-84V	MICROCIRCU
GD FORT WORTH	1851-2,	*	C12424-2	#1 MKB6116J-84V	MICROCIRCU
GD FORT WORTH	2175-6,	*	C12424-2	#1 MKB6116J-84V	MICROCIRCU
GD FORT WORTH	1816-1,	*	C12426-1	29766V	ADAPTER
GD FORT WORTH	1816-9,	*	C12427-1	29654V	ADAPTER
GD FORT WORTH	1816-10	*	C12428-1	29656V	ADAPTER
GD FORT WORTH	1816-4,	*	C12429-1	8016FV	DUMMY LOAD
GD FORT WORTH	1816-7,	*	C12433-1	8066MV	PLUG
GD FORT WORTH	1816-5,	*	C12434-1	8057MV	PLUG
GD FORT WORTH	1816-11	*	C12436-1	8016MV	TERMINATIO
GD FORT WORTH	1900-13	*	C12438-1	207331-1V	CONNECTOR
GD FORT WORTH	1905-5,	*	C12439-1	AD571SD/883B	MICROCIRCU
GD FORT WORTH	1905-5,	*	C12439-1	AD571SD/883BV	MICROCIRCU
GD FORT WORTH	2111-1,	*	C12440-1	1PB549-H58V	SWITCH
GD FORT WORTH	2145-1,	*	C12442-1	CT1602V	MICROCIRCU
GD FORT WORTH	4033-1	*	C12444-1	418-18T25F-35S-	CONNECTOR
GD FORT WORTH	4033-3	*	C12444-1	418-18T25F-35S-	CONNECTOR
GD FORT WORTH	4033-2	*	C12444-3	418-18T25F-35SB	CONNECTOR
GD FORT WORTH	4033-3	*	C12444-3	418-18T25F-35SB	CONNECTOR
GD FORT WORTH	4033-3	*	C12444-5	418-18T25F-35SD	CONNECTOR
GD FORT WORTH	1706-1	*	C148-12-1	1234-000-A000V	CONNECTOR
GD FORT WORTH	1090-3	*	C148-5-1	1213000A180	CONNECTOR
GD FORT WORTH	4080-4	*	C1594-1	3302	CABLE CLAM
GD FORT WORTH	4080-5	*	C1594-1	3302	CABLE CLAM
GD FORT WORTH	1727-4	*	C1866M8-01810	SF-32-8X01810V	BUSHING
GD FORT WORTH	1727-6	*	C1866M8-01875R	SF-32-8X01875RV	BUSHING
GD FORT WORTH	1727-7	*	C1866M8-01915R	SF-32-8X01915RV	BUSHING
GD FORT WORTH	1727-8	*	C1866M8-01995R	SF-32-8X01995RV	BUSHING
GD FORT WORTH	1727-9	*	C1866M8-02280	SF-32-8X02280V	BUSHING
GD FORT WORTH	1727-10	*	C1866M8-02460R	SF-32-8X02460RV	BUSHING
GD FORT WORTH	1727-5	*	C1866M8-02500R	SF-32-8X02500RV	BUSHING
GD FORT WORTH	1727-11	*	C1866M8-02610R	SF-32-8X02610RV	BUSHING
GD FORT WORTH	1727-12	*	C1866M8-02810	SF-32-8X02810V	BUSHING
GD FORT WORTH	1727-14	*	C1866M8-03105R	SF-32-8X03105RV	BUSHING
GD FORT WORTH	1727-15	*	C1866M8-03110R	SF-32-8X03110RV	BUSHING
GD FORT WORTH	1727-13	*	C1866M8-03125R	SF-32-8X03125RV	BUSHING
GD FORT WORTH	1727-16	*	C1866M8-03281R	SF-32-8X03281RV	BUSHING
GD FORT WORTH	1727-17	*	C1866N8-03438	SF-48-8X03438V	BUSHING
GD FORT WORTH	1727-19	*	C1866N8-03735R	SF-48-8X03735RV	BUSHING
GD FORT WORTH	1727-20	*	C1866N8-03750R	SF-48-8X03750RV	BUSHING
GD FORT WORTH	1727-21	*	C1866N8-03970R	SF-48-8X03970RV	BUSHING
GD FORT WORTH	1727-22	*	C1866N8-04370	SF-48-8X04370V	BUSHING
GD FORT WORTH	1727-23	*	C1866N8-04720R	SF-48-8X04720RV	BUSHING
GD FORT WORTH	1727-24	*	C1866N8-05000	SF-48-8X05000V	BUSHING
GD FORT WORTH	1727-25	*	C1866N8-05400R	SF-48-8X05400RV	BUSHING
GD FORT WORTH	1727-18	*	C1866N8-3715R	SF-48-8X03715RV	BUSHING
GD FORT WORTH	1727-26	*	C1866P8-05938	SF-64-8X05938V	BUSHING
GD FORT WORTH	1727-27	*	C1866P8-06150R	SF-64-8X06150RV	BUSHING
GD FORT WORTH	2766-9	*	C20038-1	144-103005-120V	CABLE ASSY
GD FORT WORTH	3247-12	*	C20040-3	RN15S0.3V	POWER SUPP
GD FORT WORTH	3247-13	*	C20040-4	RN15S1.2V	POWER SUPP
GD FORT WORTH	3247-23	*	C20040-5	RN15T10V	POWER SUPP
GD FORT WORTH	3247-14	*	C20040-6	RN18S1.2V	POWER SUPP
GD FORT WORTH	3247-15	*	C20040-7	RN18S2.5V	POWER SUPP
GD FORT WORTH	2725-1,	*	C20053-3-050	501S-0203-018V	BEARING
GD FORT WORTH	2700-11	*	C20054-1	10-1079V	MAGNETIC C
GD FORT WORTH	2784-9	*	C20055-1	CB8060-01-0037V	BRACKET
GD FORT WORTH	2813-1	*	C20063-1	5-MPT-28-F-SMA-	RF COMPONE
GD FORT WORTH	2813-4	*	C20064-3	MH-1140V	RF COMPONE
GD FORT WORTH	2813-4,	*	C20064-3	MH-1133V	RF COMPONE
GD FORT WORTH	2799-1	*	C20067-2	YL-80V	RF COMPONE
GD FORT WORTH	2799-2	*	C20067-2	YL-80V	RF COMPONE

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	3304-10	*	C20067-5	43268-2V	RF COMPONE
GD FORT WORTH	2792-2	*	C20068-1	S-4971V	RF COMPONE
GD FORT WORTH	2908-2	*	C20070-1	1692/BEAJCV	MICROCIRCU
GD FORT WORTH	2750-7	*	C20078-1	1-480722-0V	CONNECTOR
GD FORT WORTH	3358-2	*	C20106-6	MPT-43223V	SWITCH
GD FORT WORTH	2974-3	*	C20108-1	533050-1V	CONNECTOR
GD FORT WORTH	2974-4	*	C20109-1	533266-7V	CONNECTOR
GD FORT WORTH	2754-4	*	C20110-1	LSS-36-12V	POWER SUPP
GD FORT WORTH	2754-5	*	C20110-2	LSS-34-5V	POWER SUPP
GD FORT WORTH	2789-2	*	C20113-1	CB-J22V	RF COMPONE
GD FORT WORTH	2789-3,	*	C20114-1	DPD6020-26-345-	RF COMPONE
GD FORT WORTH	2821-1	*	C20122-1	A61-77V	AUDIO AMPL
GD FORT WORTH	2793-3	*	C20125-1	000800-0264V	CONNECTOR
GD FORT WORTH	2831-2	*	C20126-1W24	319AS001NF2414-	ADAPTER, B
GD FORT WORTH	2896-2	*	C20126-1W24	319AS001NF2414-	ADAPTER, B
GD FORT WORTH	2831-3	*	C20126-2W24	319FS001NF2414-	ADAPTER, B
GD FORT WORTH	2896-1	*	C20126-2W24	319FS001NF2414-	ADAPTER, B
GD FORT WORTH	2750-6	*	C20233-1	1733-9-1V	HEADSET JA
GD FORT WORTH	2750-5	*	C20239-1	206037-2V	CONNECTOR
GD FORT WORTH	2750-4	*	C20240-1	206070-1V	BACKSHELL
GD FORT WORTH	2750-3	*	C20241-1	66258-1V	CONTACT
GD FORT WORTH	2762-3	*	C20242-1	DB-51226-1BV	BACKSHELL
GD FORT WORTH	2750-2	*	C20244-1	65057-017V	CONNECTOR
GD FORT WORTH	3105-1	*	C20244-1	65057-017V	CONNECTOR
GD FORT WORTH	2785-14	*	C20249-1	VSP01VT22A01V	SOCKET
GD FORT WORTH	2755-5	*	C20251-1	3005-0575-3V	CONNECTOR
GD FORT WORTH	2755-5,	*	C20251-1	305-0575-3V	CONNECTOR
GD FORT WORTH	2755-3	*	C20252-1	3005-0575-1V	CONNECTOR
GD FORT WORTH	2755-3,	*	C20252-1	305-0575-1V	CONNECTOR
GD FORT WORTH	2759-5	*	C20253-1	88232V	TRIAXIAL W
GD FORT WORTH	2766-10	*	C20254-1	TNAS1-6-95V	CONNECTOR
GD FORT WORTH	2792-3,	*	C20256-1	24-40-12V	RF COMPONE
GD FORT WORTH	2784-10	*	C20257-1	513D001-AV	HEADER
GD FORT WORTH	2785-12	*	C20263-1	820403-LV	SLIDE
GD FORT WORTH	2785-13	*	C20263-2	820403-RV	SLIDE
GD FORT WORTH	2801-1	*	C20265-1	3FT15-2-048-0WI	CABLE
GD FORT WORTH	2821-2	*	C20270-1	745353-3V	SOCKET
GD FORT WORTH	2841-1	*	C20275-1	M3291-4MV	OSCILLATOR
GD FORT WORTH	2841-2	*	C20275-2	M3291-24MV	OSCILLATOR
GD FORT WORTH	2841-3	*	C20275-3	M3291-16.67MV	OSCILLATOR
GD FORT WORTH	2929-1	*	C20275-4	M3291-11.059MV	OSCILLATOR
GD FORT WORTH	2929-2	*	C20275-5	M3291-20MV	OSCILLATOR
GD FORT WORTH	2929-3	*	C20275-6	M3291-50MV	OSCILLATOR
GD FORT WORTH	2854-1	*	C20276-1	036010V	BLOWER
GD FORT WORTH	5430-1	*	C20285-25-80C	BLPCW25	COVER, CON
GD FORT WORTH	2952-2	*	C20291-1	MME1R8P-00(206)	CONNECTOR
GD FORT WORTH	2952-3	*	C20292-1	MME1P8S-00(206)	CONNECTOR
GD FORT WORTH	2957-1	*	C20293-1	1-86262-6V	CONNECTOR
GD FORT WORTH	2920-1	*	C20297-1	9200-448-002V	CAPACITOR
GD FORT WORTH	3097-1	*	C20302-1	P898-1	BACKSHELL
GD FORT WORTH	4260-1	*	C20312-1	447255-8V	CONNECTOR
GD FORT WORTH	2952-4	*	C20315-1	78314-140V	CONNECTOR
GD FORT WORTH	3048-1	*	C20316-1	TC-826V	CLIP
GD FORT WORTH	3105-5	*	C20316-1	TC-826V	CLIP
GD FORT WORTH	2974-1	*	C20323-1	3080-10V	OUTLET BOX
GD FORT WORTH	2974-5	*	C20324-1	ZRLML-32C24-26S	CONNECTOR
GD FORT WORTH	3090-1	*	C20324-1	ZRLML-32C24-26S	CONNECTOR
GD FORT WORTH	3018-3	*	C20336-1	102692-6V	CONNECTOR
GD FORT WORTH	3018-2	*	C20336-2	102692-8V	CONNECTOR
GD FORT WORTH	3045-1	*	C20341-1	HPD-164/BV	GUIDE PIN
GD FORT WORTH	3224-1	*	C20348-1	1965-6V	CONNECTOR
GD FORT WORTH	3763-1	*	C20348-2	30P120-2V	CONNECTOR
GD FORT WORTH	3879-1		C20348-2	30P120-2V	CONNECTOR
GD FORT WORTH	6614-1		C20349-2	AHE2815SF/ES	MICROCIRCU
GD FORT WORTH	6614-1		C20349-2	MHE2815SF/ES	MICROCIRCU
GD FORT WORTH	3034-1	*	C20352-1	LFS-49-28V	POWER SUPP
GD FORT WORTH	3106-2	*	C20362-1	3L006FP1V	COLLAR
GD FORT WORTH	3247-16	*	C20392-2	33330C OPT C06V	RF COMPONE
GD FORT WORTH	3247-16	*	C20392-2	33330C OPT. C06	RF COMPONE
GD FORT WORTH	3304-4	*	C20392-3	2085-6010-00V	RF COMPONE
GD FORT WORTH	3304-7	*	C20392-4	2086-6010-00V	RF COMPONE
GD FORT WORTH	3255-1	*	C20400-1	534467-1V	CONNECTOR
GD FORT WORTH	3255-2	*	C20401-1	534468-1V	CONNECTOR
GD FORT WORTH	3247-17	*	C20409-1	6805-2V	RF COMPONE
GD FORT WORTH	3307-1	*	C20409-1	6805-2V	RF COMPONE
GD FORT WORTH	3247-18	*	C20410-1	T6804-20V	RF COMPONE
GD FORT WORTH	3247-19	*	C20411-1	QBH-9-149V	RF COMPONE
GD FORT WORTH	3247-20	*	C20411-2	QBH-9-147V	RF COMPONE
GD FORT WORTH	3247-21	*	C20413-1	DM662BH-OPT 20-	RF COMPONE
GD FORT WORTH	3247-21	*	C20413-1	DM662BH-20 OPT	RF COMPONE
GD FORT WORTH	3247-2	*	C20414-1	5C52-9800/T196-	RF COMPONE
GD FORT WORTH	3245-1	*	C20414-2	5C52-8275/T83-0	FILTERS
GD FORT WORTH	3247-22	*	C20414-3	5C52-8450/T169-	RF COMPONE
GD FORT WORTH	3247-1	*	C20417-1	TNP12-100TS-100	CONNECTOR
GD FORT WORTH	3247-3	*	C20418-1	TBR12-101VTP-10	CONNECTOR
GD FORT WORTH	3255-9	*	C20420-1	4409V	COIL, R.F.
GD FORT WORTH	3255-10	*	C20420-2	4412V	COIL, R.F.
GD FORT WORTH	3255-11	*	C20420-3	4413V	COIL, R.F.
GD FORT WORTH	3255-12	*	C20420-4	06801-1V	COIL, R.F.
GD FORT WORTH	3255-13	*	C20420-5	06801-2V	COIL, R.F.
GD FORT WORTH	3255-14	*	C20420-6	06801-3V	COIL, R.F.
GD FORT WORTH	3255-15	*	C20420-7	06801-4V	COIL, R.F.
GD FORT WORTH	3307-2	*	C20424-1	12511/BEAJCV	MICROCIRCU
GD FORT WORTH	3304-6	*	C20425-1	QBH-117V	RF COMPONE
GD FORT WORTH	3304-11	*	C20427-1	5068V	ADAPTER
GD FORT WORTH	3304-3	*	C20429-1	2001-6101-02V	RF COMPONE
GD FORT WORTH	3304-8	*	C20430-1	4035CV	RF COMPONE
GD FORT WORTH	3307-3	*	C20431-1	06-0158V	KIT, SCREW
GD FORT WORTH	3304-5	*	C20432-1	2080-5055-02V	ADAPTER
GD FORT WORTH	3304-12	*	C20434-1	LM317TV	MICROCIRCU
GD FORT WORTH	3376-1	*	C20435-1	NLD5TX1V	POWER SUPP
GD FORT WORTH	3304-9	*	C20439-1	LM337TV	MICROCIRCU
GD FORT WORTH	6614-2		C20442-1	MST82.5/8-STF-5	CONNECTOR,
GD FORT WORTH	6614-2		C20442-1	MST82.5/8-STF-5	CONNECTOR,
GD FORT WORTH	3356-1	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3356-2	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3356-3	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3356-4	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3356-5	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3356-6	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3356-7	*	C20457-33W50PN	BLSOW33-50PNV	CONNECTOR
GD FORT WORTH	3397-1	*	C20461-1	XC1736ACD8MV	MICROCIRCU
GD FORT WORTH	3995-1	*	C20461-1	XC1736A00GM	MICROCIRCU
GD FORT WORTH	3397-2	*	C20462-1	XC3090-100PQ175	MCKT,PIN G
GD FORT WORTH	3395-1	*	C20463-1	NCR53C700-160QF	MICROCIRCU
GD FORT WORTH	3381-3	*	C20468-1	5188910-001V	EXTRACTOR
GD FORT WORTH	3381-1	*	C20471-1	D85C224-80V	MICROCIRCU
GD FORT WORTH	4222-1	*	C20536-1	M64-1005	MICROCIRCU
GD FORT WORTH	4049-1	*	C20639-1	MC10531LV	MICROCIRCU
GD FORT WORTH	4049-1	*	C20640-1	MC10101LV	MICROCIRCU
GD FORT WORTH	4306-2		C20658-1	C7960-1F8	LATCH
GD FORT WORTH	4306-2	*	C20658-1	C7960-2F	LATCH
GD FORT WORTH	6691-1		C20690-1	SD18557	CAP,SEALIN
GD FORT WORTH	3040-1	*	C2075-2	CA3108ER24-7SV	CONNECTOR
GD FORT WORTH	2823-1	*	C2084-2	FCS-1V	RELAY
GD FORT WORTH	2897-1	*	C2084-2	FCS-1AV	RELAY
GD FORT WORTH	2897-1	*	C2084-2	FCS-1V	RELAY
GD FORT WORTH	3037-1	*	C2084-2	FCS-1AV	RELAY
GD FORT WORTH	3130-1	*	C2084-2	FCS-1AV	RELAY
GD FORT WORTH	3732-1	*	C2363-9	2-330061-1V	CONNECTOR
GD FORT WORTH	3732-2	*	C2363-9	2-330061-1V	CONNECTOR
GD FORT WORTH	3732-3	*	C2363-9	2-330061-1V	CONNECTOR
GD FORT WORTH	3732-4	*	C2363-9	2-330061-1V	CONNECTOR
GD FORT WORTH	3732-5	*	C2363-9	2-330061-1V	CONNECTOR
GD FORT WORTH	210-1	*	C2387-20	8020-100	WIRE
GD FORT WORTH	2796-1	*	C3978-1	10B2500C-01V	MOTOR
GD FORT WORTH	2743-1	*	C4222-4	P876-1	SWITCH GUA
GD FORT WORTH	2743-2	*	C4222-4	P876-1	SWITCH GUA
GD FORT WORTH	2743-3	*	C4222-4	P876-1	SWITCH GUA
GD FORT WORTH	2785-1	*	C4222-6	P879-1	SWITHC GUA
GD FORT WORTH	2581-1	*	C4356-4-1400	C4356N4D1400	BOLT
GD FORT WORTH	3666-1	*	C4608-3	011-0056-01V	ATTENUATOR
GD FORT WORTH	2755-4	*	C4610-2	10315-1V	INSULATING
GD FORT WORTH	4036-1	*	C4812-21	D-436-53V	SPLICE
GD FORT WORTH	4024-1	*	C4812-23	D-436-52V	SPLICE
GD FORT WORTH	150-1	*	C4812-33	D436-0115	SPLICE
GD FORT WORTH	4051-1	*	C4812-7	D-609-08V	SPLICE
GD FORT WORTH	2208-2,	*	C4909-10	095-9087-7212V	CONNECTOR
GD FORT WORTH	2208-3,	*	C4909-10	#1 095-9087-721	CONNECTOR
GD FORT WORTH	2699-3,	*	C4909-6	C4909-1	CONNECTOR
GD FORT WORTH	2727-1	*	C4910-6	MCEM1-128S6G1-2	CONNECTOR
GD FORT WORTH	205-1	*	C4912-1	1N4157B1	DIODE
GD FORT WORTH	521-1	*	C4912-1	C4912-1	DIODE
GD FORT WORTH	781-1	*	C4930-26-1P-1	81-00203	CABLE

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	3175-1	*	C4932-22N3	C4932-22L3	CABLE
GD FORT WORTH	067-8	*	C4934-2	M6106/21-001	RELAY
GD FORT WORTH	067-9	*	C4934-4	M6106/22-001	RELAY
GD FORT WORTH	067-10	*	C4935-1	M6106/24-001	RELAY
GD FORT WORTH	067-11	*	C4936-1	M6106/25-002	TRACK
GD FORT WORTH	067-12	*	C4937-2	M6106/23-001	SOCKET
GD FORT WORTH	067-13	*	C4937-3	M6106/23-003	SOCKET
GD FORT WORTH	067-14	*	C4937-4	M6106/23-002	SOCKET
GD FORT WORTH	6584-1		C4941-2	EP-231	DIODE ASSE
GD FORT WORTH	2398-1,	*	C529-11	SFR1883PPEEK24V	BEARING
GD FORT WORTH	1900-27	*	C6327-3	3452-119V	METER
GD FORT WORTH	1900-27	*	C6327-3	833-19704V	METER
GD FORT WORTH	504-1	*	C6473-18	MDM-15SH003L	CONNECTOR
GD FORT WORTH	1923-11	*	C6548-7	8058-45G1V	SOCKET
GD FORT WORTH	6629-1		C6851-1-24B	3780-24-0	CLIP,ELECT
GD FORT WORTH	6629-2		C6551-1-24R	3780-24-2	CLIP,ELECT
GD FORT WORTH	2338-1	*	C7054-7	AC-405V0V	CHASSIS
GD FORT WORTH	2188-1,	*	C7273-1	KC-79-51V	CONNECTOR
GD FORT WORTH	2188-1,	*	C7273-1	UG-1104A/UV	CONNECTOR
GD FORT WORTH	3975-1	*	C7357-8-350	H38-102-350	LATCH
GD FORT WORTH	2821-3	*	C7405-15	2VH6/1AN5V	CONNECTOR
GD FORT WORTH	2543-3	*	C7491-3	5214V	CLIP, TEST
GD FORT WORTH	2543-2	*	C7491-4	5120V	CLIP, TEST
GD FORT WORTH	285-2,	*	C7510A3-1	NAS1791A3-1	NUT PLATE
GD FORT WORTH	285-3,	*	C7510A3-2	NAS1791A3-2	NUT PLATE
GD FORT WORTH	285-4,	*	C7510A3-3	NAS1791A3-3	NUT PLATE
GD FORT WORTH	285-5,	*	C7510A3-4	NAS1791A3-4	NUT PLATE
GD FORT WORTH	285-6,	*	C7510A3-5	NAS1791A3-5	NUT PLATE
GD FORT WORTH	285-7,	*	C7510A3-6	NAS1791A3-6	NUT PLATE
GD FORT WORTH	285-9,	*	C7510A4-1	NAS1791A4-1	NUT PLATE
GD FORT WORTH	285-10,	*	C7510A4-2	NAS1791A4-2	NUT PLATE
GD FORT WORTH	285-11,	*	C7510A4-3	NAS1791A4-3	NUT PLATE
GD FORT WORTH	285-12,	*	C7510A4-4	NAS1791A4-4	NUT PLATE
GD FORT WORTH	285-13,	*	C7510A5-1	NAS1791A5-1	NUT PLATE
GD FORT WORTH	285-14,	*	C7510C3-4	NAS1791C3-4	NUT PLATE
GD FORT WORTH	285-15,	*	C7510C4-1	NAS1791C4-1	NUT PLATE
GD FORT WORTH	285-16,	*	C7510C4-2	NAS1791C4-2	NUT PLATE
GD FORT WORTH	285-17,	*	C7510C4-3	NAS1791C4-3	NUT PLATE
GD FORT WORTH	285-18,	*	C7510C4-4	NAS1791C4-4	NUT PLATE
GD FORT WORTH	285-19,	*	C7510C4-5	NAS1791C4-5	NUT PLATE
GD FORT WORTH	285-20,	*	C7510C4-6	NAS1791C4-6	NUT PLATE
GD FORT WORTH	285-21,	*	C7511A3-1	NAS1792A3-1	NUT PLATE
GD FORT WORTH	285-22,	*	C7511A3-2	NAS1792A3-2	NUT PLATE
GD FORT WORTH	285-23,	*	C7511A3-3	NAS1792A3-3	NUT PLATE
GD FORT WORTH	285-24,	*	C7511A3-4	NAS1792A3-4	NUT PLATE
GD FORT WORTH	285-25,	*	C7511A3-6	NAS1792A3-6	NUT PLATE
GD FORT WORTH	285-26,	*	C7511A4-1	NAS1792A4-1	NUT PLATE
GD FORT WORTH	285-27,	*	C7511A4-2	NAS1792A4-2	NUT PLATE
GD FORT WORTH	285-28,	*	C7511A4-3	NAS1792A4-3	NUT PLATE
GD FORT WORTH	285-29,	*	C7511A4-4	NAS1792A4-4	NUT PLATE
GD FORT WORTH	285-30,	*	C7511C4-1	NAS1792C4-1	NUT PLATE
GD FORT WORTH	285-31,	*	C7511C4-2	NAS1792C4-2	NUT PLATE
GD FORT WORTH	1863-1,	*	C7514-5	C7514-1	GROMMET
GD FORT WORTH	1863-2,	*	C7514-6	C7514-2	GROMMET
GD FORT WORTH	3183-1	*	C7537-8	BDS08E-537	BEARING
GD FORT WORTH	3183-1	*	C7537-8	BDS08E-537V	BEARING
GD FORT WORTH	841-1	*	C7546-3	C7546-1	BEARING
GD FORT WORTH	2242-2,	*	C7690-1	2682V	CONNECTOR
GD FORT WORTH	2242-3,	*	C7690-1	#1 2682V	CONNECTOR
GD FORT WORTH	2242-4,	*	C7690-1	#2 2682V	CONNECTOR
GD FORT WORTH	2242-5,	*	C7690-1	#3 2682V	CONNECTOR
GD FORT WORTH	2242-6,	*	C7690-1	#4 2682V	CONNECTOR
GD FORT WORTH	5474-1	*	C7690-1	3079B-9	ADAPTER
GD FORT WORTH	2754-1	*	C7847-4	C7847-1	VIBRATION
GD FORT WORTH	2754-2	*	C7847-6	C7847-3	VIBRATION
GD FORT WORTH	3550-1	*	C7898-025	10A260-25-1V	CLAMP
GD FORT WORTH	1586-1	*	C7898-275	NAS1922-0275-3	CLAMP
GD FORT WORTH	1600-2	*	C7898-275	#1 NAS1922-0275	CLAMP
GD FORT WORTH	2895-3	*	C7898-275	MS35842-14	CLAMP
GD FORT WORTH	2898-1	*	C7898-275	NAS1922-0275-3	CLAMP
GD FORT WORTH	2904-1	*	C7898-275	NH102300-0275V	CLAMP
GD FORT WORTH	3157-1	*	C7898-450	NAS1922-0450-1H	CLAMP
GD FORT WORTH	2256-10	*	C7933SB36-32	C0360-042-2000S	SPRING
GD FORT WORTH	3247-4	*	C7969-10	3606V	BOX
GD FORT WORTH	3255-8	*	C7969-11	2906V	BOX
GD FORT WORTH	3255-6	*	C7970-4	4726V	COVER
GD FORT WORTH	3255-7	*	C7970-5	4248V	COVER
GD FORT WORTH	1197-1	*	C8013-1	55110ADMQ8V	MICROCIRCU
GD FORT WORTH	1897-2,	*	C8013-1	UA55110ADMQ8	MICROCIRCU
GD FORT WORTH	693-18	*	C8013-1	SNJ55110OAJ	MICROCIRCU
GD FORT WORTH	1463-1	*	C8063-1	LM567H/883V	MICROCIRCU
GD FORT WORTH	1626-2	*	C8063-1	#1 LM567H/883V	MICROCIRCU
GD FORT WORTH	2383-1,	*	C810-1	MS28042-4A	CLAMP
GD FORT WORTH	1212-2	*	C8139-1	LH0083K/883BV	MICROCIRCU
GD FORT WORTH	1212-3	*	C8139-1	#1 LH0083K/883B	MICROCIRCU
GD FORT WORTH	693-19	*	C8139-1	LH0083K/883BV	MICROCIRCU
GD FORT WORTH	680-1	*	C8319-1-14B	514AG11D	SOCKET
GD FORT WORTH	2750-21	*	C8616-3	745-0007V	LED DISPLA
GD FORT WORTH	395-1	*	C8710-16	C8710-8	LIGHT
GD FORT WORTH	395-2	*	C8710-17	C8710-9	LIGHT
GD FORT WORTH	395-3	*	C8710-18	C8710-10	LIGHT
GD FORT WORTH	395-4	*	C8710-19	C8710-11	LIGHT
GD FORT WORTH	395-5	*	C8710-20	C8710-12	LIGHT
GD FORT WORTH	395-6	*	C8710-21	C8710-13	LIGHT
GD FORT WORTH	395-7	*	C8710-22	C8710-14	LIGHT
GD FORT WORTH	090-1	*	C8713-22-104	CTJ122E02D	TERMINAL B
GD FORT WORTH	337-3	*	C8714-12	C8714-2	RAIL CLIP
GD FORT WORTH	2652-1	*	C8720-1	SM600R/HR01V	MICROCIRCU
GD FORT WORTH	2652-1	*	C8720-1	SM600R/883BV	MICROCIRCU
GD FORT WORTH	2652-1,	*	C8720-1	#1 SM600R/HR01	MICROCIRCU
GD FORT WORTH	2695-1	*	C8720-1	SM600R/HR01V	MICROCIRCU
GD FORT WORTH	2695-1,	*	C8720-1	#1 SM600R/883BV	MICROCIRCU
GD FORT WORTH	2695-1,	*	C8720-1	SM600R/HR01	MICROCIRCU
GD FORT WORTH	2785-3	*	C8720-1	SM600R/HR01V	MICROCIRCU
GD FORT WORTH	2785-9	*	C8720-1	SM600R/HR01V	MICROCIRCU
GD FORT WORTH	810-2	*	C8725-1	DM7830JB	MICROCIRCU
GD FORT WORTH	1260-4	*	C8728-1	82021-01	MICROCIRCU
GD FORT WORTH	1731-1	*	C8728-1	LM148J/883BV	MICROCIRCU
GD FORT WORTH	1731-1	*	C8728-1	UA148DMQ8V	MICROCIRCU
GD FORT WORTH	1755-1,	*	C8728-1	82021-02	MICROCIRCU
GD FORT WORTH	913-1	*	C8728-1	82021-01	MICROCIRCU
GD FORT WORTH	370-32,	*	C8742-1	M38510/204028EB	MICROCIRCU
GD FORT WORTH	638-3	*	C8749-1	FMC1569BRCSV	MICROCIRCU
GD FORT WORTH	638-3	*	C8749-1	F1569/BZBJCV	MICROCIRCU
GD FORT WORTH	638-3	*	C8749-1	F1569/BZCJCV	MICROCIRCU
GD FORT WORTH	025-22,	*	C8786-1	AD10/112M	MICROCIRCU
GD FORT WORTH	3080-1	*	C8801-3	X1434V	TRANSFORME
GD FORT WORTH	3080-2	*	C8801-3	X1434V	TRANSFORME
GD FORT WORTH	038-3	*	C8808-2	C8808-7	LIGHT
GD FORT WORTH	038-3	*	C8808-3	C8808-7	LIGHT
GD FORT WORTH	038-3	*	C8808-4	C8808-7	LIGHT
GD FORT WORTH	038-3	*	C8808-5	C8808-7	LIGHT
GD FORT WORTH	038-3	*	C8808-6	C8808-7	LIGHT
GD FORT WORTH	2155-4,	*	C8814-2	165-34V	CONNECTOR
GD FORT WORTH	2750-37	*	C8815-1	947-011V	CONNECTOR
GD FORT WORTH	3980-2		C8825-2-3	126-12-5V	CONNECTOR
GD FORT WORTH	3980-1	*	C8830-1	755-51-5V	CONNECTOR
GD FORT WORTH	753-1	*	C8831-3	C8831-2	CONNECTOR
GD FORT WORTH	2561-1,	*	C8839-12	5008400-001V	NETWORK
GD FORT WORTH	042-1	*	C8843-2	GDKF-50-125-01	ADAPTER
GD FORT WORTH	1373-1	*	C8857-1	ZA0700JMVS	MICROCIRCU
GD FORT WORTH	1410-1	*	C8857-1	#1 ZA0700JMVS	MICROCIRCU
GD FORT WORTH	1433-1	*	C8857-1	#2 ZA0700JMVS	MICROCIRCU
GD FORT WORTH	202-1	*	C8857-1	583R3712H01	MICROCIRCU
GD FORT WORTH	202-1	*	C8857-1	583R372H01	MICROCIRCU
GD FORT WORTH	447-1	*	C8857-1	583R3722H01	MICROCIRCU
GD FORT WORTH	475-1	*	C8857-1	58372H01	MICROCIRCU
GD FORT WORTH	682-5	*	C8857-1	MD2708/B	MICROCIRCU
GD FORT WORTH	2243-1,	*	C8858-1	AM82120MBV	MICROCIRCU
GD FORT WORTH	4015-1		C8867-2	M83519/1-3	SOLDER SLE
GD FORT WORTH	280-1	*	C8874-1	SNJ54LS367AJ	MICROCIRCU
GD FORT WORTH	370-33,	*	C8874-1	M38510/32203BEB	MICROCIRCU
GD FORT WORTH	370-34,	*	C8875-1	M38510/32204BEB	MICROCIRCU
GD FORT WORTH	1194-1	*	C8877-8	V7217-001 20 M	OSCILLATOR
GD FORT WORTH	2105-1,	*	C8913-2	380635-5V	SOCKET
GD FORT WORTH	2168-14	*	C8913-2	#1 380635-5V	SOCKET
GD FORT WORTH	2657-19	*	C8926-7-1	G9701-03MV	ADAPTER
GD FORT WORTH	2815-1	*	C8927-3	CHA-0005V2FS	CONNECTOR
GD FORT WORTH	063-1,	*	C8942-1	PIC8268I	MICROCIRCU
GD FORT WORTH	1248-1	*	C8942-1	P755-1	MICROCIRCU
GD FORT WORTH	2661-7	*	C8944-10-4	HTDMF07-16-24PN	CONNECTOR
GD FORT WORTH	2661-7	*	C8944-10-4	MT34K-1624PN-31	CONNECTOR
GD FORT WORTH	2661-8	*	C8944-22	HTDMF00-16-24PN	CONNECTOR
GD FORT WORTH	2661-8	*	C8944-22	MT30K-1624PN-31	CONNECTOR

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	5543-2	*	C8944-22	MT30K-1624PN319	CONNECTOR
GD FORT WORTH	6681-4		C8944-22	AE75-000122	CONNECTOR,
GD FORT WORTH	2659-1	*	C8944-24	HTDMF0024-43PNL	CONNECTOR
GD FORT WORTH	2659-1	*	C8944-24	MT30K-2443PN-31	CONNECTOR
GD FORT WORTH	6681-3		C8944-24	AE75-000124	CONNECTOR,
GD FORT WORTH	2659-2	*	C8944-25	HTDMF0024-61PNL	CONNECTOR
GD FORT WORTH	2659-2	*	C8944-25	MT30K-2461PN-31	CONNECTOR
GD FORT WORTH	2659-2,	*	C8944-25	MT30K-2416PN-31	CONNECTOR
GD FORT WORTH	6681-5		C8944-25	AE75-000125	CONNECTOR,
GD FORT WORTH	2661-9	*	C8944-26	HTDMF00-22-55PN	CONNECTOR
GD FORT WORTH	2661-9	*	C8944-26	MT30K-2255PN-31	CONNECTOR
GD FORT WORTH	6681-2		C8944-3	AE75-000103	CONNECTOR,
GD FORT WORTH	036-1	*	C8947-1	MD8226B	MICROCIRCU
GD FORT WORTH	858-1	*	C8951-12	NAS1745-7	SOLDER SLE
GD FORT WORTH	4022-1	*	C8951-2	C8951-5	SLEEVE
GD FORT WORTH	192-1	*	C8954-1	LM109K/883B	MICROCIRCU
GD FORT WORTH	192-1	*	C8954-1	UA109KMQB	MICROCIRCU
GD FORT WORTH	3291-1	*	C8956-1	MS25089-3GW	SWITCH
GD FORT WORTH	187-1	*	C8957-1	JN33-2436A	EMI FILTER
GD FORT WORTH	6662-1		C8960-1	856C8WC-1-343	INDICATOR
GD FORT WORTH	766-3	*	C8962-1	C8962-5	CABLE ASSE
GD FORT WORTH	766-4	*	C8962-3	C8962-6	CABLE ASSE
GD FORT WORTH	1900-21	*	C8969-2	2058-0000-00V	CONNECTOR
GD FORT WORTH	319-1	*	C8970-27A	DM9701-27A	CAP
GD FORT WORTH	319-2	*	C8970-27B	DM9701-27B	CAP
GD FORT WORTH	319-3	*	C8970-37B	DM9701-37B	CAP
GD FORT WORTH	456-1	*	C8974-1	AD581SH/883B*	MICROCIRCU
GD FORT WORTH	1613-1	*	C8979A0103-013	C8979A0103-014	CABLE ASSE
GD FORT WORTH	504-5	*	C8980-1	IM6654MJGV	MICROCIRCU
GD FORT WORTH	2014-1,	*	C8980-2	IM6654AMJQ/HRVS	MICROCIRCU
GD FORT WORTH	647-1	*	C8980-2	IM6654AMJQV	MICROCIRCU
GD FORT WORTH	680-2	*	C8980-2	#1 IM6654AMJQ/8	MICROCIRCU
GD FORT WORTH	680-2	*	C8980-2	IM6854AMDQ/883B	MICROCIRCU
GD FORT WORTH	740-1	*	C8980-2	IM6854AMJQ/883B	MICROCIRCU
GD FORT WORTH	504-6	*	C8981-1	MC1568/BCBJCV	MICROCIRCU
GD FORT WORTH	622-1	*	C8981-1	SQ1568J/883BV	MICROCIRCU
GD FORT WORTH	792-1	*	C8981-1	1568/8CBJCV	MICROCIRCU
GD FORT WORTH	504-7	*	C8982-1	HI1-1828A-8V	MICROCIRCU
GD FORT WORTH	504-8	*	C8983-1	HA2-2640-8V	MICROCIRCU
GD FORT WORTH	504-9	*	C8984-1	AD570SD/883BV	MICROCIRCU
GD FORT WORTH	504-10,	*	C8985-1	ER3400HRV	MICROCIRCU
GD FORT WORTH	504-13	*	C8990-1	CD4013BMJ/883BV	MICROCIRCU
GD FORT WORTH	504-13	*	C8990-1	4013BDMQBV	MICROCIRCU
GD FORT WORTH	922-1	*	C8990-2	4013BDMQBV	MICROCIRCU
GD FORT WORTH	504-14	*	C8991-1	4021BDMQBV	MICROCIRCU
GD FORT WORTH	504-15	*	C8992-1	MC14023BBCBSV	MICROCIRCU
GD FORT WORTH	776-1	*	C8992-1	MC14023BBCBSV	MICROCIRCU
GD FORT WORTH	504-16	*	C8993-1	MC14049ABEBSV	MICROCIRCU
GD FORT WORTH	812-1	*	C8993-1	MC14049ABEBSV	MICROCIRCU
GD FORT WORTH	504-17	*	C8994-1	MC14052BBEBSV	MICROCIRCU
GD FORT WORTH	1754-1	*	C8995-1	XC14557BBEBS	MICROCIRCU
GD FORT WORTH	504-18	*	C8995-1	MC14557BBEBSV	MICROCIRCU
GD FORT WORTH	628-2	*	C8996-1	HCMP1854DX	MICROCIRCU
GD FORT WORTH	632-1	*	C8996-1	HMMP1854DV	MICROCIRCU
GD FORT WORTH	788-1	*	C8996-1	IM6402AMDL/883B	MICROCIRCU
GD FORT WORTH	884-1	*	C8996-1	C8996-2	MICROCIRCU
GD FORT WORTH	504-20	*	C8997-1	CDP1823CD/3V	MICROCIRCU
GD FORT WORTH	504-21	*	C8998-1	CDP1853D/3V	MICROCIRCU
GD FORT WORTH	5604-1		C8998-1	HB1853-0-D-000	MICROCIRCU
GD FORT WORTH	682-6	*	C8998-1	HMMP1853DV	MICROCIRCU
GD FORT WORTH	696-1	*	C8998-1	CDP1853DI	MICROCIRCU
GD FORT WORTH	4273-1	*	C9127-2	SD341-341	MICROCIRCU
GD FORT WORTH	2750-20	*	C9131-7	507-4757-3331-5	LAMP, LED
GD FORT WORTH	1097-2	*	C9151-2	225-1171V	CLAMP
GD FORT WORTH	1092-4	*	C9151-3	225-1172V	CLAMP
GD FORT WORTH	4048-1	*	C9250-13	WA42250100M	CABLE
GD FORT WORTH	1265-8	*	C9256-20-5	C9256-20-5A	CONNECTOR
GD FORT WORTH	705-6	*	C9256-22-5A	M38999/5-22F05A	CLAMP
GD FORT WORTH	1856-6,	*	C9257-4	7302212V	CONTACT
GD FORT WORTH	1856-1,	*	C9257-5	7302222V	CONTACT
GD FORT WORTH	1856-2,	*	C9257-6	167150-3V	CONTACT
GD FORT WORTH	1856-3,	*	C9257-7	8300002V	CONTACT
GD FORT WORTH	1856-4,	*	C9264-15	683600WRX22V	CONTACT
GD FORT WORTH	1856-5,	*	C9264-16	683600WRS22	CONTACT
GD FORT WORTH	1856-5,	*	C9264-16	683600WRS22V	CONTACT
GD FORT WORTH	1376-1	*	C9266-1	095-9088-8000	CONNECTOR
GD FORT WORTH	2033-1,	*	C9267-1	095-9087-8024V	CONNECTOR
GD FORT WORTH	2067-1,	*	C9267-1	#1 095-9087-802	CONNECTOR
GD FORT WORTH	2067-2,	*	C9267-1	#2 095-9087-802	CONNECTOR
GD FORT WORTH	2067-2,	*	C9267-1	#3 095-9087-802	CONNECTOR
GD FORT WORTH	2084-3,	*	C9267-1	#4 095-9087-802	CONNECTOR
GD FORT WORTH	1321-2	*	C9333-1	DS7833J/883BV	MICROCIRCU
GD FORT WORTH	1321-4	*	C9333-1	#1 DS7833J/883B	MICROCIRCU
GD FORT WORTH	1321-4	*	C9333-1	DS7833JA+	MICROCIRCU
GD FORT WORTH	1321-6	*	C9333-1	#2 DS7833J/883B	MICROCIRCU
GD FORT WORTH	2626-2	*	C9333-2	DS7835J/883BV	MICROCIRCU
GD FORT WORTH	2626-3,	*	C9333-2	DS7835J/883BV	MICROCIRCU
GD FORT WORTH	3261-1	*	C9334-1	SJT00RT22-35S	CONNECTOR
GD FORT WORTH	3261-1	*	C9334-1	SJT00RT22-35SV	CONNECTOR
GD FORT WORTH	2035-1,	*	C9335-1	SJT06RT22-35P(0	CONNECTOR
GD FORT WORTH	2035-2,	*	C9335-2	#1 SJT06RT22-35	CONNECTOR
GD FORT WORTH	2035-3,	*	C9335-2	SJT06RT22-35PA(	CONNECTOR
GD FORT WORTH	2178-4,	*	C9335-2	#2 SJT06RT22-35	CONNECTOR
GD FORT WORTH	1925-3,	*	C9358-1	82S100/BXAV	MICROCIRCU
GD FORT WORTH	258-1	*	C9358-1	S82S100I/883B	MICROCIRCU
GD FORT WORTH	510-1,	*	C9358-1	S82S100I/883B	MICROCIRCU
GD FORT WORTH	1786-1	*	C9359-1	AM2813ADMBV	MICROCIRCU
GD FORT WORTH	1805-1,	*	C9359-1	#1 AM2813ADMBV	MICROCIRCU
GD FORT WORTH	258-2	*	C9359-1	AM2813ADLB	MICROCIRCU
GD FORT WORTH	547-1	*	C9359-1	AM2813ADLB	MICROCIRCU
GD FORT WORTH	1129-3	*	C9370-1	SQ2003J/883BV	MICROCIRCU
GD FORT WORTH	1129-3	*	C9370-1	9867DMQBV	MICROCIRCU
GD FORT WORTH	2124-1	*	C9370-1	UA9867DMQBV	MICROCIRCU
GD FORT WORTH	1321-11	*	C9377-1	P760-1	MICROCIRCU
GD FORT WORTH	1867-1,	*	C9377-1	#1 P760-1	MICROCIRCU
GD FORT WORTH	2173-5,	*	C9377-1	MM54C922J-MILV	MICROCIRCU
GD FORT WORTH	222-1	*	C9377-1	54C922D	MICROCIRCU
GD FORT WORTH	2281-2,	*	C9382-6	31-02638-06V	CASE
GD FORT WORTH	2281-1,	*	C9382-7	31-02638-07V	CASE
GD FORT WORTH	420-1,	*	C9383-1	INS8253J	MICROCIRCU
GD FORT WORTH	526-1	*	C9383-1	D8253	MICROCIRCU
GD FORT WORTH	634-5	*	C9383-1	INS8253JU+	MICROCIRCU
GD FORT WORTH	634-5	*	C9383-1	INS8253JV	MICROCIRCU
GD FORT WORTH	737-1	*	C9383-1	MD8253/BV	MICROCIRCU
GD FORT WORTH	2155-1,	*	C9386-1	82S09/BXAV	MICROCIRCU
GD FORT WORTH	693-20	*	C9386-1	9341DMQBV	MICROCIRCU
GD FORT WORTH	350-1	*	C9393-1	TIL560	DISPLAY
GD FORT WORTH	350-2	*	C9400-1	TMS4710NL	MICROCIRCU
GD FORT WORTH	265-1	*	C9426-1	MV5491B	LED
GD FORT WORTH	265-1	*	C9426-1	491RGB	LED
GD FORT WORTH	3970-2	*	C9428-1	3082-2240-00	ADAPTER
GD FORT WORTH	211-2	*	C9440-1	TXV-7395	DISPLAY
GD FORT WORTH	2213-4,	*	C9440-1	4N54TXVV	DISPLAY
GD FORT WORTH	3334-1	*	C9440-1	5082-7395V	DISPLAY
GD FORT WORTH	695-2	*	C9442-1	LM119J/883BV	MICROCIRCU
GD FORT WORTH	211-3	*	C9444-1	MC14072BBCBS	MICROCIRCU
GD FORT WORTH	211-4	*	C9445-1	MC14071BBCBS	MICROCIRCU
GD FORT WORTH	211-5	*	C9446-1	MC14028BBEBS	MICROCIRCU
GD FORT WORTH	2229-2,	*	C9446-1	14028B/BEAJCV	MICROCIRCU
GD FORT WORTH	792-2	*	C9446-1	MC14028BDEBSV	MICROCIRCU
GD FORT WORTH	314-1	*	C9447-1	CD4053BD	MICROCIRCU
GD FORT WORTH	343-1	*	C9447-1	4053BDM	MICROCIRCU
GD FORT WORTH	504-22	*	C9447-1	MC14053BBEBS	MICROCIRCU
GD FORT WORTH	557-1	*	C9447-1	MC14053BBEBS	MICROCIRCU
GD FORT WORTH	211-7	*	C9448-1	MC14539BBEBS	MICROCIRCU
GD FORT WORTH	211-8	*	C9450-1	4516BDMQB	MICROCIRCU
GD FORT WORTH	2155-8,	*	C9450-1	14516B/BEAJCV	MICROCIRCU
GD FORT WORTH	3946-1	*	C9450-1	CD4516BF3A	MICROCIRCU
GD FORT WORTH	1147-1	*	C9452-1	MC14512BBEBSV	MICROCIRCU
GD FORT WORTH	211-9	*	C9452-1	4512DMQB	MICROCIRCU
GD FORT WORTH	314-2	*	C9452-1	4512DMQB	MICROCIRCU
GD FORT WORTH	343-2	*	C9452-1	MC14512AL	MICROCIRCU
GD FORT WORTH	660-1	*	C9462-1	LH0004H/883B	MICROCIRCU
GD FORT WORTH	288-5	*	C9464-1	464-1	HOIST
GD FORT WORTH	211-10	*	C9481-1	MC14517BBEBS	MICROCIRCU
GD FORT WORTH	211-11	*	C9482-1	MM54C221J/883B	MICROCIRCU
GD FORT WORTH	2196-1,	*	C9482-1	MM54C221J-MILV	MICROCIRCU
GD FORT WORTH	2196-2,	*	C9482-1	#1 MM54C221J-MI	MICROCIRCU
GD FORT WORTH	263-1	*	C9483-1	MC14556BBEBS	MICROCIRCU
GD FORT WORTH	211-12	*	C9484-1	MC14518BBEBS	MICROCIRCU
GD FORT WORTH	305-10	*	C9484-1	CD4518BF	MICROCIRCU
GD FORT WORTH	211-13	*	C9485-1	S82S191I/883B	MICROCIRCU
GD FORT WORTH	572-3	*	C9485-1	S82S191I/883B	MICROCIRCU
GD FORT WORTH	211-14	*	C9486-1	S82S2708I/883B	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2263-1	*	C9487-1	SNJ54166JV	MICROCIRCU
GD FORT WORTH	478-1	*	C9487-1	54166DMQBSL	MICROCIRCU
GD FORT WORTH	572-4	*	C9487-1	54166DMQB	MICROCIRCU
GD FORT WORTH	877-2	*	C9487-1	DM54166J/883BV	MICROCIRCU
GD FORT WORTH	263-3	*	C9489-1	MC14520BBEBS	MICROCIRCU
GD FORT WORTH	504-25	*	C9489-1	4520BDMQBV	MICROCIRCU
GD FORT WORTH	657-4 &	*	C9489-1	MC14520BBEBSV	MICROCIRCU
GD FORT WORTH	2255-4,	*	C9540-3R	T065-270-672V	TORSION SP
GD FORT WORTH	1265-9	*	C9541-6	S4255-4	HANDLE
GD FORT WORTH	1265-10	*	C9541-7	S4305-4	HANDLE
GD FORT WORTH	492-1	*	C9601-2-014S	NAS1374A02SE014	HOSE
GD FORT WORTH	939-2	*	C9601-2-022S	NAS1374A02SE014	HOSE
GD FORT WORTH	492-2	*	C9601-3-014S	NAS1374A03SE014	HOSE
GD FORT WORTH	492-3	*	C9601-3-016S	NAS1374A03SE016	HOSE
GD FORT WORTH	492-4	*	C9601-3-016S	NAS1374A03SC016	HOSE
GD FORT WORTH	939-3	*	C9601-3-022S	NAS1374A03SE014	HOSE
GD FORT WORTH	492-5	*	C9601-3-024S	NAS1374A03SE024	HOSE
GD FORT WORTH	939-4	*	C9601-3-032S	NAS1374A03SE024	HOSE
GD FORT WORTH	492-6	*	C9601-3-034S	NAS1374A03SE034	HOSE
GD FORT WORTH	492-7	*	C9601-3-054S	NAS1374A03SE054	HOSE
GD FORT WORTH	939-5	*	C9601-3-062S	NAS1374A03SE054	HOSE
GD FORT WORTH	492-8	*	C9601-4-017S	NAS1374A04SE017	HOSE
GD FORT WORTH	492-9	*	C9601-4-022S	NAS1374A04SC022	HOSE
GD FORT WORTH	939-6	*	C9601-4-025S	NAS1374A04SE017	HOSE
GD FORT WORTH	492-10	*	C9601-4-031S	NAS1374A04SC031	HOSE
GD FORT WORTH	492-11	*	C9601-4-033S	NAS1374A04SE033	HOSE
GD FORT WORTH	1103-2	*	C9601-6-060	C247-12-54	HOSE
GD FORT WORTH	1248-2	*	C9690-1	2201-N063V	WASHER
GD FORT WORTH	1248-3	*	C9690-2	2252-N063V	WASHER
GD FORT WORTH	2748-2	*	C9698H05009	P873-1	BOLT
GD FORT WORTH	3005-1	*	C9698H05009	P873-1	BOLT
GD FORT WORTH	2755-2	*	C9719-3	BJ77V	CONNECTOR
GD FORT WORTH	1840-4,	*	C9741-1	MM3007H/BV	MICROCIRCU
GD FORT WORTH	2232-1	*	C9783-1	2-56 HEXHEAD 5/	SCREW
GD FORT WORTH	2325-2,	*	C9788-1	84C1004V	COUPLING H
GD FORT WORTH	2325-1,	*	C9788-2	84C1005V	COUPLING H
GD FORT WORTH	2417-1,	*	C9776-1	85-50044V	GASKET
GD FORT WORTH	2417-2,	*	C9776-2	85-50045V	GASKET
GD FORT WORTH	2523-3	*	C9776-2	85-50045V	GASKET
GD FORT WORTH	2417-3,	*	C9776-3	85-50046V	GASKET
GD FORT WORTH	2523-3	*	C9776-3	85-50046V	GASKET
GD FORT WORTH	2922-1	*	C9865-6	WTAX30HV	CONNECTOR
GD FORT WORTH	2922-2	*	C9865-6	WTAX30HV	CONNECTOR
GD FORT WORTH	2922-3	*	C9865-7	WTAX36-HV	CONNECTOR
GD FORT WORTH	2922-3	*	C9865-7	WTAX36HV	CONNECTOR
GD FORT WORTH	2922-4	*	C9865-8	WTAX44HV	CONNECTOR
GD FORT WORTH	1057-1	*	C9867-1	MC14490ABEBSV	MICROCIRCU
GD FORT WORTH	2714-12	*	C9880-1	HA2-5130-8V	MICROCIRCU
GD FORT WORTH	2234-1	*	C9918-1	MPR2102L1DMQBV	MICROCIRCU
GD FORT WORTH	2555-1	*	C9918-1	MPR2102L1DMQBV	MICROCIRCU
GD FORT WORTH	2762-1	*	C9918-1	MPR2102L1DMQBV	MICROCIRCU
GD FORT WORTH	4126-1		C9918-1	2102AJ/R	MICROCIRCU
GD FORT WORTH	1250-1	*	C9918-1	MD2716/B	MICROCIRCU
GD FORT WORTH	634-1	*	C9932-1	54LS245DMQBV	MICROCIRCU
GD FORT WORTH	1893-4	*	C9943-1	54LS173/BEBJCV	MICROCIRCU
GD FORT WORTH	1803-3	*	C9943-1	54LS173/BEBJCV	MICROCIRCU
GD FORT WORTH	634-2	*	C9943-1	54LS173DMQB	MICROCIRCU
GD FORT WORTH	2356-8,	*	C9970-1	DEA-00336V	MICROCIRCU
GD FORT WORTH	2091-2,	*	C9995-1	AM9128-12/BJA	MICROCIRCU
GD FORT WORTH	2091-2,	*	C9995-1	8103907JA	MICROCIRCU
GD FORT WORTH	2091-3,	*	C9995-2	AM9128-90/BJA	MICROCIRCU
GD FORT WORTH	2091-3,	*	C9995-2	8103906JA	MICROCIRCU
GD FORT WORTH	2011-3,	*	C9996-1	AM2764-25DMBV	MICROCIRCU
GD FORT WORTH	703-1	*	DS7820J/883B	DS7820AJ/883B	MICROCIRCU
GD FORT WORTH	442-3	*	FM09A125V4A	ABC4	FUSE
GD FORT WORTH	3393-1	*	FT011A02S	570-2012-01-01-	TERMINAL
GD FORT WORTH	4080-3	*	FT040B02	M55155/040G02	TERMINAL
GD FORT WORTH	4080-3	*	FT040B02	M55155/040H02	TERMINAL
GD FORT WORTH	046-1	*	JANTX1N4550RB	1N4550RBBI	DIODE
GD FORT WORTH	061-1	*	JANTX1N4550RB	1N4550RBBI	DIODE
GD FORT WORTH	1080-4	*	JANTX1N4550RB	X1N4550RB	DIODE
GD FORT WORTH	1082-1	*	JANTX1N4550RB	#1 X1N4550RB	DIODE
GD FORT WORTH	518-1	*	JANTX1N4550RB	P701-1	DIODE
GD FORT WORTH	521-3	*	JANTX1N4550RB	P701-1	DIODE
GD FORT WORTH	812-3	*	JANTX1N4550RB	X1N4550RB	DIODE
GD FORT WORTH	3182-1	*	JANTX1N4619-1	JANTX1N4619	DIODE
GD FORT WORTH	3473-1	*	JANTX1N4619-1	JANTX1N4619	DIODE

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	3658-1		JANTX1N5555	DZ9102278	DIODE
GD FORT WORTH	368-1	*	JANTX1N5618	JANTX1N5618	DIODE
GD FORT WORTH	927-1	*	JANTX1N6050A	JANTXV1N6050A	DIODE
GD FORT WORTH	927-1	*	JANTX1N6050A	1N6050ABI	DIODE
GD FORT WORTH	1248-4	*	JANTX1N6101	C8746-1	DIODE ARRA
GD FORT WORTH	1576-1	*	JANTX1N6101	C8746-1	DIODE ARRA
GD FORT WORTH	1065-1	*	JANTX1N6152A	JANTX1N6050A	DIODE
GD FORT WORTH	645-2,	*	JANTX1N6152A	P706-1	DIODE
GD FORT WORTH	660-2	*	JANTX1N6152A	P709-1	DIODE
GD FORT WORTH	685-1	*	JANTX1N6152A	#2 JANTX1N6153A	DIODE
GD FORT WORTH	2163-4,	*	JANTX2N1772A	P811-1	THYRISTOR
GD FORT WORTH	2073-2,	*	JANTX2N3055	JANTX2N5672	TRANSISTOR
GD FORT WORTH	148-1	*	JANTX2N4033	JANTX2N4405	TRANSISTOR
GD FORT WORTH	892-2	*	JANTX2N4033	2N4033BI	TRANSISTOR
GD FORT WORTH	1285-3	*	JANTX2N5545	P705-1	TRANSISTOR
GD FORT WORTH	414-1	*	JANTX2N5545	FD1845	TRANSISTOR
GD FORT WORTH	567-1 &	*	JANTX2N5545	P705-1	TRANSISTOR
GD FORT WORTH	907-1	*	JANTX2N5545	#1 P705-1	TRANSISTOR
GD FORT WORTH	899-1	*	LC22RD3	78A-435RED	LENS
GD FORT WORTH	663-1	*	LM124D/883B	LM124J/883B	MICROCIRCU
GD FORT WORTH	2576-2	*	MS14108-3	21953-1	FASTENER
GD FORT WORTH	2576-1	*	MS14108-4	21953-2	FASTENER
GD FORT WORTH	2059-1,	*	MS21042-3	MS21042L3	NUT
GD FORT WORTH	2042-2,	*	MS21069L04	NAS697A04	NUTPLATE
GD FORT WORTH	4247-1	*	MS21093-0623	MS24693-S29	SCREW
GD FORT WORTH	1485-1	*	MS21103-2	AN742F2	CLAMP
GD FORT WORTH	3901-1	*	MS21125-435	MS21125B434	BOLT
GD FORT WORTH	NO. 568	*	MS21151-8	C3118-4N8S	BEARING
GD FORT WORTH	820-2	*	MS21251A2S	MS21251B2S	TURNBUCKLE
GD FORT WORTH	3078-1	*	MS21380-12	RFC-L-8.2	COIL
GD FORT WORTH	572-1,	*	MS21380-13	RFC-L-10	INDUCTOR
GD FORT WORTH	642-1	*	MS24391D8	MS24391D8L	PLUG
GD FORT WORTH	6084-1		MS24693-A27	MS24693-C27	SCREW
GD FORT WORTH	2700-1	*	MS24700-2	012-0515-000	BUSHING
GD FORT WORTH	1941-1,	*	MS25081C4	EN-12449	WASHER
GD FORT WORTH	5588-1		MS25082-C12	MS25082-12	NUT
GD FORT WORTH	260-1,	*	MS25322-4	C6389-1	SOCKET
GD FORT WORTH	2181-1,	*	MS27249-3B1	C1138-2-5-2	TERMINAL B
GD FORT WORTH	2733-2	*	MS27293-3	M83723/59-214AC	COVER
GD FORT WORTH	2733-1	*	MS27293-4	M83723/59-216AC	COVER
GD FORT WORTH	032-2	*	MS27400-31	MS27400-25	RELAY
GD FORT WORTH	2911-1	*	MS27400-32X	MS27400-26	RELAY
GD FORT WORTH	032-3	*	MS27401-33	C4806-1	RELAY
GD FORT WORTH	032-3	*	MS27401-33	MS27401-27	RELAY
GD FORT WORTH	215-1	*	MS27418-2C	932-4-7871	RELAY
GD FORT WORTH	645-1	*	MS27467T11F35S	MS27467T11F35SN	CONNECTOR
GD FORT WORTH	762-1,	*	MS27467T19F35PB	MS27467T19A35PB	CONNECTOR
GD FORT WORTH	2084-4,	*	MS27467T21B41S	MS27467T21F41S	CONNECTOR
GD FORT WORTH	892-1	*	MS27467T25F43SA	MS27467T25A43SA	CONNECTOR
GD FORT WORTH	034-3	*	MS27490-22D	MS27655-22D	SOCKET
GD FORT WORTH	243-1	*	MS27502B25C	MS27502A25C	COVER
GD FORT WORTH	NO. 481	*	MS27502F15CL	P664-15-60	CAP
GD FORT WORTH	2345-1,	*	MS27506F13-1	MS27506B12-2	ADAPTER
GD FORT WORTH	069-2	*	MS27510F16C	MS27510B16C	CAP
GD FORT WORTH	370-40,	*	MS3180-14C	MS3180-14CL	CAP
GD FORT WORTH	659-2	*	MS3180-14CL	MS3180-14CW	CAP
GD FORT WORTH	669-5	*	MS3180-18C	MS3180-18CW	COVER
GD FORT WORTH	370-41,	*	MS3180-20C	MS3180-20CL	CAP
GD FORT WORTH	1023-4	*	MS3180-20CA	MS3180-20C	CONNECTOR
GD FORT WORTH	370-42,	*	MS3180-22C	MS3180-22CL	CAP
GD FORT WORTH	201-1	*	MS3180-22CLL	MS3180-22C	CAP
GD FORT WORTH	591-1	*	MS3180-22CLL	MS3180-22CWL	CAP
GD FORT WORTH	927-3	*	MS3180-22CLL	#2 MS3180-22CWL	CAP
GD FORT WORTH	370-43,	*	MS3181-12C	MS3181-12CL	CAP
GD FORT WORTH	974-1	*	MS3181-12CL	MS3181-12C	COVER
GD FORT WORTH	370-44,	*	MS3181-16C	MS3181-16CL	CAP
GD FORT WORTH	638-1 &	*	MS3182E27A	DM9701-27A	COVER
GD FORT WORTH	638-2	*	MS3182E37A	DM9701-37A	COVER
GD FORT WORTH	481-2	*	MS3437B29N	MS3437B29N	BACKSHELL
GD FORT WORTH	413-1	*	MS3458L14S-5P	C4027-14S5P	CONNECTOR
GD FORT WORTH	647-3	*	MS3470L20-39PZ	AFD50-20-39PZ-1	CONNECTOR
GD FORT WORTH	647-2	*	MS3470L20-39S	AFD50-20-39SN-1	CONNECTOR
GD FORT WORTH	1902-14	*	MS3470W12-10P	MS3470L12-10P	CONNECTOR
GD FORT WORTH	1994-1,	*	MS3470W18-32S	MS3470L18-32S	CONNECTOR
GD FORT WORTH	1902-15	*	MS3470W18-32SW	MS3470L18-32SW	CONNECTOR
GD FORT WORTH	980-1	*	MS3474L8-4P	MS3114F8-4P	CONNECTOR
GD FORT WORTH	1902-9,	*	MS3475W12-10S	MS3475L12-10S	CONNECTOR

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#	CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2064-3, *	MS3475W12-10SX	MS3475L12-10SX	CONNECTOR
GD FORT WORTH	2064-3, *	MS3475W12-10SX	MS3475L12-10SX	CONNECTOR
GD FORT WORTH	1902-12 *	MS3475W18-32PN	MS3475L18-32PN	CONNECTOR
GD FORT WORTH	1902-18 *	MS3475W18-32SN	MS3475L18-32SN	CONNECTOR
GD FORT WORTH	1902-10 *	MS3476W14-18SW	MS3476L14-18SW	CONNECTOR
GD FORT WORTH	1902-11 *	MS3476W16-26SN	MS3476L16-26SW	CONNECTOR
GD FORT WORTH	1902-13 *	MS3476W16-26SW	MS3476L16-26SW	CONNECTOR
GD FORT WORTH	792-4 *	MS35425-62	MS35425-17	NUT
GD FORT WORTH	1801-1, *	MS35426-35	AN350-8	NUT
GD FORT WORTH	2514-9, *	MS35492-120	MS35494-131	SCREW
GD FORT WORTH	3217-1 *	MS35492-85	.190X2.75TYPE1	SCREW, WOO
GD FORT WORTH	3217-2 *	MS35492-86	.190X3.00TYPE1	SCREW, WOO
GD FORT WORTH	3217-2 *	MS35492-86	0190X3.00TYPE1	SCREW, WOO
GD FORT WORTH	1265-12 *	MS35792-1	#1 1226	HANDLE
GD FORT WORTH	997-2 *	MS35792-1	#1 1226	HANDLE
GD FORT WORTH	997-2 *	MS35792-1	1226	HANDLE
GD FORT WORTH	370-45, *	MS51844-1	MS51844-62	SLEEVE
GD FORT WORTH	3622-1 *	MS51941-10	142093CAD11	NUT
GD FORT WORTH	3622-1 *	MS51941-17	102463SF8CAD11	NUT
GD FORT WORTH	3842-3	MS51941-2	083243F9CAD11	NUT
GD FORT WORTH	3661-1 *	MS51941-7	C12074-4	NUT
GD FORT WORTH	5568-3	MS51957-14B	MS51957-14	SCREW
GD FORT WORTH	1813-2, *	MS90354-1010	MS90354U1010	FASTENER
GD FORT WORTH	3269-1 *	MS90728-164	.625-11X2.00	SCREW, CAP
GD FORT WORTH	3275-1 *	MS90728-187	.75-10X2.00	SCREW
GD FORT WORTH	312-1 *	M12883/22-01	727-3	SOCKET
GD FORT WORTH	821-3 *	M12883/22-01	727-3	SOCKET
GD FORT WORTH	503-1 *	M12883/40-01	C2084-55	SOCKET
GD FORT WORTH	503-2 *	M12883/41-01	C2083-55	SOCKET
GD FORT WORTH	1152-1 *	M12883/41-02	#1 000300-1207	SOCKET
GD FORT WORTH	498-1 *	M12883/41-02	000300-1207	SOCKET
GD FORT WORTH	071-1 *	M15098/11-001	NE2D	LAMP
GD FORT WORTH	3697-1 *	M15370/9-002	D228967	COUPLER
GD FORT WORTH	2013-1, *	M15370/9-004	4012C-30	COUPLER
GD FORT WORTH	693-21 *	M15370/9-018	24452	DIRECTIONA
GD FORT WORTH	1678-2 *	M17/028-RG058	RG-58C/U	CABLE
GD FORT WORTH	1678-3 *	M17/028-RG058	#1 RG-58C/U	CABLE
GD FORT WORTH	1678-4 *	M17/028-RG058	#2 RG-58C/U	CABLE
GD FORT WORTH	758-2 *	M17/028-RG058	RG-58/U	CABLE
GD FORT WORTH	761-2 *	M17/028-RG058	RG-58C/U	CABLE
GD FORT WORTH	1678-5 *	M17/095-RG180	RG1808/U	CABLE
GD FORT WORTH	820-3 *	M17/111-RG303	RG303/U	CABLE
GD FORT WORTH	1678-6 *	M17/113-RG316	RG-316/U	CABLE
GD FORT WORTH	1678-7 *	M17/113-RG316	#1 RG-316/U	CABLE
GD FORT WORTH	1023-2 *	M17/127-RG393	RG-393/U	CABLE
GD FORT WORTH	167-2 *	M22759/11-14-5	C2117-14	CABLE
GD FORT WORTH	3257-1 *	M22759/9-18-9	C11296-2	WIRE
GD FORT WORTH	1159-1 *	M22885/18-11	P734-1	SWITCH
GD FORT WORTH	1897-3, *	M23269/02-7043	M23269/02-3043	CAPACITOR
GD FORT WORTH	1900-32 *	M23269/02-7043	#1 M23269/02-30	CAPACITOR
GD FORT WORTH	1912-2, *	M23269/02-7043	#3 M23269/02-30	CAPACITOR
GD FORT WORTH	242-1 *	M23269/09-6079	M39014/01-1356S	CAPACITOR
GD FORT WORTH	262-1 *	M23269/09-6079	M23269/09-4079	CAPACITOR
GD FORT WORTH	242-2 *	M23269/09-6082	M39014/01-1357S	CAPACITOR
GD FORT WORTH	262-2 *	M23269/09-6082	M23269/09-4082	CAPACITOR
GD FORT WORTH	1342-1 *	M23971/2-11	2035-6368-00	POWER DIVI
GD FORT WORTH	1406-1 *	M23971/2-11	2035-6368-00	POWER DIVI
GD FORT WORTH	3167-1 *	M23971/2-11	2035-4005-00	RF COMPONE
GD FORT WORTH	1060-1 *	M24308/20-10	M24308/20-5	BACKSHELL
GD FORT WORTH	1492-1 *	M24308/20-10	M24308/20-5	BACKSHELL
GD FORT WORTH	2113-1, *	M24308/20-10	DD24661-13	BACKSHELL
GD FORT WORTH	605-1 *	M24308/20-10	C2619-5	BACKSHELL
GD FORT WORTH	605-1 *	M24308/20-10	M24308/20-5	BACKSHELL
GD FORT WORTH	2077-1, *	M24308/25-1	D20419-18	SCREW LOCK
GD FORT WORTH	2077-2, *	M24308/25-1	#1 D20419-18	SCREW LOCK
GD FORT WORTH	2077-3, *	M24308/25-1	#2 D20419-18	SCREW LOCK
GD FORT WORTH	2019-1, *	M24308/25-4	C551-2	SCREW LOCK
GD FORT WORTH	2019-2, *	M24308/25-5	C551-3	JACKSCREW
GD FORT WORTH	972-1 *	M25516/16-04	RPJ-10-F59	CONNECTOR
GD FORT WORTH	1137-1 *	M25516/20-04-07	PC630-F69	CONNECTOR
GD FORT WORTH	1868-1, *	M25516/20-04-07	PC630-F69	CONNECTOR
GD FORT WORTH	1912-3, *	M25516/20-04-07	#1 PC-630-F69	CONNECTOR
GD FORT WORTH	658-1 *	M25516/20-04-07	PC 630-F69	CONNECTOR
GD FORT WORTH	1324-11 *	M27/130-01	41033	INDUCTOR
GD FORT WORTH	485-1, *	M27/130-01	41033	INDUCTOR
GD FORT WORTH	1342-2 *	M27/20-01	C1-14201	TRANSFORME
GD FORT WORTH	452-4 *	M27/20-01	C1-14201	TRANSFORME
GD FORT WORTH	1978-4, *	M27/36-01	MS90026-2	TRANSFORME
GD FORT WORTH	1100-4 *	M27500-20MM5T08	#1 C2077-205	CABLE
GD FORT WORTH	1100-4 *	M27500-20MM5T08	#2 C2077-205	CABLE
GD FORT WORTH	1423-3 *	M27500-22ML2U08	M27500-22MM2U08	WIRE
GD FORT WORTH	1495-2 *	M27500-22ML2U08	#1 M27500-22MM2	WIRE
GD FORT WORTH	167-3 *	M27500-22RC1S06	C2077-221	CABLE
GD FORT WORTH	167-4 *	M27500-22RC2S06	C2077-222	CABLE
GD FORT WORTH	167-5 *	M27500-22RC3S06	C2077-223	CABLE
GD FORT WORTH	1495-3 *	M27500-24ML1T08	M27500-24MM1T08	WIRE
GD FORT WORTH	2195-2, *	M27500-24ML1T08	M27500-24MM1T08	WIRE
GD FORT WORTH	3842-1 *	M27500-24ML2U00	M27500-24ML2U08	WIRE
GD FORT WORTH	3842-2 *	M27500-24ML2U00	M27500-24ML2U08	WIRE
GD FORT WORTH	2195-1, *	M27500-24ML2U08	M27500-24MM1T08	WIRE
GD FORT WORTH	2195-1, *	M27500-24ML2U08	M27500-24MM2U08	WIRE
GD FORT WORTH	1495-4 *	M27500-24ML3U08	M27500-24MM3U08	WIRE
GD FORT WORTH	2207-1, *	M27500-24ML5U08	M27500-24MM5U08	WIRE
GD FORT WORTH	2207-2, *	M27500-24ML5U08	#1 M27500-24MM5	WIRE
GD FORT WORTH	2207-3, *	M27500-24ML5U08	#2 M27500-24MM5	WIRE
GD FORT WORTH	737-3 *	M27500-24MM2T08	M27500-24ML2T08	CABLE
GD FORT WORTH	689-1 *	M27500-24MM2U08	C2128-242	WIRE
GD FORT WORTH	1495-5 *	M27500-26ML2T08	M27500-26MM2T08	WIRE
GD FORT WORTH	2145-9, *	M27500-26ML2U08	M27500-26MM2U08	WIRE
GD FORT WORTH	1028-6 *	M28750/10-001	652-1	RELAY
GD FORT WORTH	250-1 *	M28750/10-002	652-2	RELAY
GD FORT WORTH	531-1, *	M28750/10-002	652-2	RELAY
GD FORT WORTH	932-1 *	M28754/34-02	M28754/34-04	CONTACT
GD FORT WORTH	378-1 *	M28754/34-04	C4639-1	CONNECTOR
GD FORT WORTH	1023-3 *	M28776/1-010L	#1 M28776/1-006	RELAY
GD FORT WORTH	758-4 *	M28776/1-010L	M28776/1-006L	RELAY
GD FORT WORTH	1097-5 *	M28776/1-025L	M28776/1-013L	RELAY
GD FORT WORTH	6669-1	M28776/1-025M	M28776/1-013M	RELAY
GD FORT WORTH	3493-1 *	M28776/1-025P	M28776/1-025L	RELAY
GD FORT WORTH	3493-2 *	M28776/1-025P	M28776/1-025L	RELAY
GD FORT WORTH	3539-1 *	M28776/1-025P	M28776/1-013L	RELAY
GD FORT WORTH	3539-1 *	M28776/1-025P	M28776/1-025L	RELAY
GD FORT WORTH	3539-2 *	M28776/1-025P	M28776/1-025L	RELAY
GD FORT WORTH	3539-3 *	M28776/1-025P	M28776/1-025L	RELAY
GD FORT WORTH	3539-4 *	M28776/1-025P	M28776/1-025L	RELAY
GD FORT WORTH	1113-2 *	M28776/1-030L	M28776/1-010L	RELAY
GD FORT WORTH	3446-1 *	M28776/1-030P	M28776/1-030L	RELAY
GD FORT WORTH	3446-1 *	M28776/1-030P	412T-26A	RELAY
GD FORT WORTH	3446-1 *	M28776/1-030P	412T-26B	RELAY
GD FORT WORTH	3537-1 *	M28776/1-030P	M28776/1-010L	RELAY
GD FORT WORTH	3537-1 *	M28776/1-030P	M28776/1-030L	RELAY
GD FORT WORTH	3537-1 *	M28776/1-030P	M28776/1-030M	RELAY
GD FORT WORTH	3627-1 *	M28776/1-030P	M28776/1-010L	RELAY
GD FORT WORTH	3672-2 *	M28776/1-030P	M28776/1-010L	RELAY
GD FORT WORTH	3544-1 *	M28776/5-030L	M28776/5-010L	RELAY
GD FORT WORTH	3805-1 *	M28776/5-030L	M28776/5-010L	RELAY
GD FORT WORTH	3765-1 *	M28776/5-030P	M28776/5-010L	RELAY
GD FORT WORTH	3765-3 *	M28776/5-030P	M28776/5-010L	RELAY
GD FORT WORTH	3787-1 *	M28776/5-030P	M28776/5-010L	RELAY
GD FORT WORTH	3201-1 *	M28901/1-1	1325-0	PLUG
GD FORT WORTH	3201-2 *	M28901/1-2	1325-2	PLUG
GD FORT WORTH	3980-3 *	M3786/5-AAEA	5-11731-434	SWITCH,ROT
GD FORT WORTH	987-2 *	M38510/00206BCB	5470/BCBJC	MICROCIRCU
GD FORT WORTH	026-3 *	M38510/00801BCB	M38510/00801BCB	MICROCIRCU
GD FORT WORTH	1830-1, *	M38510/00801BCX	#1 DM5408J/883	MICROCIRCU
GD FORT WORTH	1830-1, *	M38510/00801BCX	#2 DM5408J/883	MICROCIRCU
GD FORT WORTH	1830-2, *	M38510/00801BCX	#8 DM5408J/883	MICROCIRCU
GD FORT WORTH	1830-2, *	M38510/00801BCX	#7 DM5408J/883	MICROCIRCU
GD FORT WORTH	1830-4, *	M38510/00801BCX	DM5408J/883	MICROCIRCU
GD FORT WORTH	1830-5, *	M38510/00801BCX	#3 DM5408J/883	MICROCIRCU
GD FORT WORTH	1830-6, *	M38510/00801BCX	#4 DM5408J/883	MICROCIRCU
GD FORT WORTH	032-1 *	M38510/00803BCB	M38510/00803BCB	MICROCIRCU
GD FORT WORTH	037-1 *	M38510/01004BEB	MC38510/5445BEB	MICROCIRCU
GD FORT WORTH	442-1 *	M38510/01004BEB	DM5445J/883B	MICROCIRCU
GD FORT WORTH	1504-1 *	M38510/01004BEX	5445/BEBJC	MICROCIRCU
GD FORT WORTH	1704-1 *	M38510/01004BEX	#1 5445/BEBJC	MICROCIRCU
GD FORT WORTH	1608-5 *	M38510/01205BEX	9602/BEBJC	MICROCIRCU
GD FORT WORTH	1606-6 *	M38510/01205BEX	#1 9602/BEBJC	MICROCIRCU
GD FORT WORTH	1606-7, *	M38510/01205BEX	#2 9602/BEBJC	MICROCIRCU
GD FORT WORTH	1643-1 *	M38510/01205BEX	#3 9602/BEBJC	MICROCIRCU
GD FORT WORTH	1643-2 *	M38510/01205BEX	#4 9602/BEBJC	MICROCIRCU
GD FORT WORTH	1643-3 *	M38510/01205BEX	#5 9602/BEBJC	MICROCIRCU
GD FORT WORTH	1711-5 *	M38510/01205BEX	#1 AM2602DMB	MICROCIRCU
GD FORT WORTH	1711-6 *	M38510/01205BEX	#2 AM2602DMB	MICROCIRCU

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#	CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	1711-7 *	M38510/01205BEX	AM2602DMB	MICROCIRCU
GD FORT WORTH	1711-8 *	M38510/01205BEX	#3 AM2602DMB	MICROCIRCU
GD FORT WORTH	1792-2 *	M38510/01205BEX	#1 9602DCQR	MICROCIRCU
GD FORT WORTH	1792-3 *	M38510/01205BEX	#2 9602DCQR	MICROCIRCU
GD FORT WORTH	1792-4 *	M38510/01205BEX	#3 9602DCQR	MICROCIRCU
GD FORT WORTH	1803-4, *	M38510/01309BEX	5541937/883B	MICROCIRCU
GD FORT WORTH	1840-5, *	M38510/01401BJX	DM54150J/883B	MICROCIRCU
GD FORT WORTH	2205-10 *	M38510/01501BEX	M38510/31601BEX	MICROCIRCU
GD FORT WORTH	989-2 *	M38510/01504BEB	9314DMQB	MICROCIRCU
GD FORT WORTH	028-2 *	M38510/01601BCB	DM5408J/883B	MICROCIRCU
GD FORT WORTH	1204-2 *	M38510/03501BMB	#1 DS0026Q/883B	MICROCIRCU
GD FORT WORTH	1204-2 *	M38510/03501BMB	DS0026Q/883B	MICROCIRCU
GD FORT WORTH	142-1 *	M38510/03501BMB	AM0026Q-B	MICROCIRCU
GD FORT WORTH	142-1 *	M38510/03501BMB	DS0026Q/883B	MICROCIRCU
GD FORT WORTH	142-1 *	M38510/03501BMB	MH0026Q/883B	MICROCIRCU
GD FORT WORTH	142-2 *	M38510/03501BMB	DS0026Q/883B	MICROCIRCU
GD FORT WORTH	491-1 & *	M38510/03501BMB	MH0026QB	MICROCIRCU
GD FORT WORTH	534-1 *	M38510/03501BMB	DS0026Q/883B	MICROCIRCU
GD FORT WORTH	721-1 *	M38510/03501BMB	DS0026Q/883B	MICROCIRCU
GD FORT WORTH	884-2 *	M38510/03501BMB	DS0026Q/883B	MICROCIRCU
GD FORT WORTH	1217-3 *	M38510/04401BEB	93L24DMBV	MICROCIRCU
GD FORT WORTH	418-1 *	M38510/04401BEB	93L24DMQB	MICROCIRCU
GD FORT WORTH	693-22, *	M38510/04401BEB	93L24DMQBV	MICROCIRCU
GD FORT WORTH	739-3 *	M38510/04401BEB	C8029-1	MICROCIRCU
GD FORT WORTH	902-7 *	M38510/04401BEB	#1 93L24DMQBV	MICROCIRCU
GD FORT WORTH	1339-2 *	M38510/04401BEX	93L24DMBV	MICROCIRCU
GD FORT WORTH	855-1, *	M38510/04401BEX	93L24DMQBV	MICROCIRCU
GD FORT WORTH	425-1, *	M38510/04502BJB	93L08DMQB	MICROCIRCU
GD FORT WORTH	1056-1 *	M38510/05051BCX	#1 CD4011BMJ/88	MICROCIRCU
GD FORT WORTH	917-1 *	M38510/05051BCX	CD4011BMJ/883	MICROCIRCU
GD FORT WORTH	305-7, *	M38510/05102BEB	MC14027BBEBS	MICROCIRCU
GD FORT WORTH	220-1 *	M38510/05401BEB	MC14008BBEBS	MICROCIRCU
GD FORT WORTH	1501-3 *	M38510/05401BEX	4008BDMQB	MICROCIRCU
GD FORT WORTH	1501-4 *	M38510/05401BEX	#1 4008BDMQB	MICROCIRCU
GD FORT WORTH	1250-2 *	M38510/05553BEX	C8993-1	MICROCIRCU
GD FORT WORTH	1994-3 *	M38510/06103BEX	10576/BEAJC	MICROCIRCU
GD FORT WORTH	1097-3 *	M38510/06104BEX	10535/BEBJC	MICROCIRCU
GD FORT WORTH	1197-5 *	M38510/06104BEX	#1 10535/BEBJC	MICROCIRCU
GD FORT WORTH	1994-2 *	M38510/06201BEX	10504/BEBJC	MICROCIRCU
GD FORT WORTH	987-3 *	M38510/06302BEX	10525/BEBJC	MICROCIRCU
GD FORT WORTH	477-1 *	M38510/07009BCB	54S133DMQB	MICROCIRCU
GD FORT WORTH	566-1 *	M38510/07101BCB	SNJ54S74J	MICROCIRCU
GD FORT WORTH	805-2 *	M38510/07102BCX	54S112DMQB	MICROCIRCU
GD FORT WORTH	1026-1 *	M38510/07102BEB	SNJ54S112J	MICROCIRCU
GD FORT WORTH	805-2 *	M38510/07102BEB	54S112DMQB	MICROCIRCU
GD FORT WORTH	1754-5 *	M38510/07106BEX	#1 M38510/07106	MICROCIRCU
GD FORT WORTH	1754-6 *	M38510/07106BEX	#2 M38510/07106	MICROCIRCU
GD FORT WORTH	1067-4 *	M38510/07701BEB	54S138DMQB	MICROCIRCU
GD FORT WORTH	1701-1 *	M38510/07701BEX	DM54S138J/883	MICROCIRCU
GD FORT WORTH	1701-1 *	M38510/07701BEX	SNJ54S138J	MICROCIRCU
GD FORT WORTH	1701-1 *	M38510/07701BEX	SN54S138JB	MICROCIRCU
GD FORT WORTH	1701-1 *	M38510/07701BEX	54S138DMQB	MICROCIRCU
GD FORT WORTH	1701-1 *	M38510/07701BEX	7604101EX	MICROCIRCU
GD FORT WORTH	1796-7 *	M38510/07701BEX	#1 54S138DMQB	MICROCIRCU
GD FORT WORTH	1813-1, *	M38510/07701BEX	#2 54S138DMQB	MICROCIRCU
GD FORT WORTH	1813-1, *	M38510/07701BEX	DM54S138J/883B	MICROCIRCU
GD FORT WORTH	1888-1, *	M38510/07701BEX	#1 DM54S138J/88	MICROCIRCU
GD FORT WORTH	1888-1, *	M38510/07701BEX	#1 DM54S138J/88	MICROCIRCU
GD FORT WORTH	1888-2, *	M38510/07701BEX	#2 DM54S138J/88	MICROCIRCU
GD FORT WORTH	1888-2, *	M38510/07701BEX	#2 DM54S138J/88	MICROCIRCU
GD FORT WORTH	090-2 *	M38510/07702BEX	SN54S139JB	MICROCIRCU
GD FORT WORTH	2145-10 *	M38510/07702BEX	DM54S139J/883C	MICROCIRCU
GD FORT WORTH	844-1 *	M38510/07702BEX	SN54S139JB	MICROCIRCU
GD FORT WORTH	846-1 *	M38510/07702BEX	SN54S139JB	MICROCIRCU
GD FORT WORTH	846-1 *	M38510/07702BEX	7700401EX	MICROCIRCU
GD FORT WORTH	912-1 *	M38510/07702BEX	#3 SN54S139JB	MICROCIRCU
GD FORT WORTH	937-2 *	M38510/07702BEX	SN54S139JB	MICROCIRCU
GD FORT WORTH	028-5 *	M38510/07901BEB	SN54S151JB	MICROCIRCU
GD FORT WORTH	1756-4 *	M38510/07903BEX	M38510/07903BEX	MICROCIRCU
GD FORT WORTH	1006-2 *	M38510/07905BEB	SNJ54S251J	MICROCIRCU
GD FORT WORTH	334-2 *	M38510/07906BEB	SN54S257JB	MICROCIRCU
GD FORT WORTH	1754-2 *	M38510/07906BEX	SN54S257JB	MICROCIRCU
GD FORT WORTH	024-1 *	M38510/07907BEB	SN54S258JB	MICROCIRCU
GD FORT WORTH	849-2 *	M38510/08003BCB	5545081/883B	MICROCIRCU
GD FORT WORTH	849-2 *	M38510/08003BCB	54S08DMQ	MICROCIRCU
GD FORT WORTH	893-24 *	M38510/08004BCB	54S09DMQB	MICROCIRCU
GD FORT WORTH	1747-2 *	M38510/08101BCX	#1 M38510/08101	MICROCIRCU
GD FORT WORTH	2678-1, *	M38510/1-2000B	C8237-3	RESISTOR
GD FORT WORTH	2678-2, *	M38510/1-2000B	#1 C8237-3	RESISTOR
GD FORT WORTH	2678-3, *	M38510/1-2000B	#2 C3237-3	RESISTOR
GD FORT WORTH	028-6, *	M38510/10105BEB	LH2101AD/883B	MICROCIRCU
GD FORT WORTH	1031-18 *	M38510/10105BEX	LH2101AD/883	MICROCIRCU
GD FORT WORTH	1319-3 *	M38510/10107BCX	#1 LM118J/883B	MICROCIRCU
GD FORT WORTH	1319-3 *	M38510/10107BCX	LM118J/883B	MICROCIRCU
GD FORT WORTH	1319-4 *	M38510/10107BCX	#1 LM118J/883B	MICROCIRCU
GD FORT WORTH	1319-4 *	M38510/10107BCX	#2 LM118J/883B	MICROCIRCU
GD FORT WORTH	1319-5 *	M38510/10107BCX	#2 LM118J/883B	MICROCIRCU
GD FORT WORTH	1319-5 *	M38510/10107BCX	#4 LM118J/883B	MICROCIRCU
GD FORT WORTH	626-1 & *	M38510/10107BCX	LM118D/883B	MICROCIRCU
GD FORT WORTH	1413-1, *	M38510/10107BQX	LM118H/883B	MICROCIRCU
GD FORT WORTH	2067-3, *	M38510/10108BQX	LM1558H/883B	MICROCIRCU
GD FORT WORTH	2067-3, *	M38510/10108BQX	UA1558HMQB	MICROCIRCU
GD FORT WORTH	1129-4 *	M38510/10201BCX	UA723MJ/883B	MICROCIRCU
GD FORT WORTH	1056-2 *	M38510/10303BQB	#3 LM106H/883B	MICROCIRCU
GD FORT WORTH	1197-2 *	M38510/10303BQB	LM106H/883B	MICROCIRCU
GD FORT WORTH	488-1 & *	M38510/10303BQB	LM106H/883B	MICROCIRCU
GD FORT WORTH	708-5 *	M38510/10303BQB	#1 LM106H/883B	MICROCIRCU
GD FORT WORTH	889-2 *	M38510/10303BQB	#2 LM106H/883B	MICROCIRCU
GD FORT WORTH	1311-2 *	M38510/10303BQX	#1 LM106H/883B	MICROCIRCU
GD FORT WORTH	1311-3 *	M38510/10303BQX	LM106H/883B	MICROCIRCU
GD FORT WORTH	026-1 *	M38510/10403BEB	9614DMQB	MICROCIRCU
GD FORT WORTH	1636-10 *	M38510/10403BEX	#5 SNJ55114J	MICROCIRCU
GD FORT WORTH	1636-11 *	M38510/10403BEX	#6 SNJ55114J	MICROCIRCU
GD FORT WORTH	1636-6, *	M38510/10403BEX	#1 SNJ55114J	MICROCIRCU
GD FORT WORTH	1636-7, *	M38510/10403BEX	#2 SNJ55114J	MICROCIRCU
GD FORT WORTH	1636-8, *	M38510/10403BEX	#3 SNJ55114J	MICROCIRCU
GD FORT WORTH	1636-9, *	M38510/10403BEX	#4 SNJ55114J	MICROCIRCU
GD FORT WORTH	1771-2, *	M38510/10403BEX	#7 SNJ55114J	MICROCIRCU
GD FORT WORTH	1771-2, *	M38510/10403BEX	UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-12 *	M38510/10403BEX	#8 SNJ55114J	MICROCIRCU
GD FORT WORTH	1832-17 *	M38510/10403BEX	#1 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-18 *	M38510/10403BEX	#2 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-19 *	M38510/10403BEX	#3 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-20 *	M38510/10403BEX	#4 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-21 *	M38510/10403BEX	#5 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-22 *	M38510/10403BEX	#6 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-23 *	M38510/10403BEX	#8 UA9614DMQB	MICROCIRCU
GD FORT WORTH	1832-24 *	M38510/10403BEX	#9 SNJ55114J	MICROCIRCU
GD FORT WORTH	1832-1, *	M38510/10404BEX	SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-2, *	M38510/10404BEX	#1 SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-3, *	M38510/10404BEX	#2 SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-4, *	M38510/10404BEX	#3 SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-5, *	M38510/10404BEX	#4 SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-6, *	M38510/10404BEX	#5 SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-7, *	M38510/10404BEX	#6 SNJ55115J	MICROCIRCU
GD FORT WORTH	1832-8, *	M38510/10404BEX	#7 SNJ55115J	MICROCIRCU
GD FORT WORTH	1902-1, *	M38510/10404BEX	#1 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-2, *	M38510/10404BEX	#2 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-3, *	M38510/10404BEX	#3 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-4, *	M38510/10404BEX	#4 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-5, *	M38510/10404BEX	#5 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-6, *	M38510/10404BEX	#6 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-7, *	M38510/10404BEX	#7 UA9615DMQB	MICROCIRCU
GD FORT WORTH	1902-8, *	M38510/10404BEX	UA9615DMQB	MICROCIRCU
GD FORT WORTH	1033-1 *	M38510/10405BEX	SNJ55113J	MICROCIRCU
GD FORT WORTH	1771-1, *	M38510/10405BEX	SNJ55113J	MICROCIRCU
GD FORT WORTH	1805-2, *	M38510/10405BEX	#1 SNJ55113J	MICROCIRCU
GD FORT WORTH	1805-3, *	M38510/10405BEX	#3 SNJ55113J	MICROCIRCU
GD FORT WORTH	1805-4, *	M38510/10405BEX	#2 SNJ55113J	MICROCIRCU
GD FORT WORTH	1911-3, *	M38510/10405BEX	DS55113J/883	MICROCIRCU
GD FORT WORTH	2086-1, *	M38510/10405BEX	#4 SNJ55113J	MICROCIRCU
GD FORT WORTH	2086-2, *	M38510/10405BEX	#5 SNJ55113J	MICROCIRCU
GD FORT WORTH	2173-10 *	M38510/10405BEX	#6 SNJ55113J	MICROCIRCU
GD FORT WORTH	2173-6, *	M38510/10405BEX	#3 SNJ55113J	MICROCIRCU
GD FORT WORTH	2173-7, *	M38510/10405BEX	#7 SNJ55113J	MICROCIRCU
GD FORT WORTH	2173-8, *	M38510/10405BEX	#8 SNJ55113J	MICROCIRCU
GD FORT WORTH	2173-9, *	M38510/10405BEX	#9 SNJ55113J	MICROCIRCU
GD FORT WORTH	2659-3 *	M38510/10405BEX	SNJ55113J	MICROCIRCU
GD FORT WORTH	812-6 *	M38510/10406BEB	DS7831J/883B	MICROCIRCU
GD FORT WORTH	832-2 *	M38510/10406BEB	#1 DS7831J/883B	MICROCIRCU
GD FORT WORTH	1197-3 *	M38510/10406BEX	#1 DS7831J/883B	MICROCIRCU
GD FORT WORTH	1265-14 *	M38510/10406BEX	#2 DS7831J/883B	MICROCIRCU
GD FORT WORTH	1296-4 *	M38510/10406BEX	#3 DS7831J/883B	MICROCIRCU
GD FORT WORTH	902-9 *	M38510/10406BEX	DS7831J/883B	MICROCIRCU

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	1115-1	*	M38510/10407BEB	DS7832J/883B	MICROCIRCU
GD FORT WORTH	418-2	*	M38510/10407BEB	#1 DS7832J/883B	MICROCIRCU
GD FORT WORTH	863-3	*	M38510/10407BEB	DS7832J/883B	MICROCIRCU
GD FORT WORTH	1008-1	*	M38510/10407BEX	DS7832J/883B	MICROCIRCU
GD FORT WORTH	1197-4	*	M38510/10407BEX	#1 DS7832J/883B	MICROCIRCU
GD FORT WORTH	211-15	*	M38510/10408BCB	DS7820AJ/883B	MICROCIRCU
GD FORT WORTH	879-4	*	M38510/10408BCX	#1 C8047-1	MICROCIRCU
GD FORT WORTH	902-10	*	M38510/10408BCX	#2 C8047-1	MICROCIRCU
GD FORT WORTH	1272-6	*	M38510/10601BCX	#1 LM110D/883B	MICROCIRCU
GD FORT WORTH	1272-7	*	M38510/10601BCX	#2 LM110D/883B	MICROCIRCU
GD FORT WORTH	944-3	*	M38510/10601BCX	LM110D/883B	MICROCIRCU
GD FORT WORTH	357-1	*	M38510/10602BCB	LM110D/883B	MICROCIRCU
GD FORT WORTH	1092-5	*	M38510/10602BCX	LM110D/883B	MICROCIRCU
GD FORT WORTH	1250-3	*	M38510/10602BCX	#1 LM110J/883B	MICROCIRCU
GD FORT WORTH	907-2	*	M38510/10602BCX	LM110J/883B	MICROCIRCU
GD FORT WORTH	1177-1	*	M38510/10603BEB	#5 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1217-10	*	M38510/10603BEB	#6 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1217-4	*	M38510/10603BEB	#7 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1275-1	*	M38510/10603BEB	#8 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1275-2	*	M38510/10603BEB	#9 LH2110D/883B	MICROCIRCU
GD FORT WORTH	452-3 &	*	M38510/10603BEB	LH2110D/883B	MICROCIRCU
GD FORT WORTH	843-2	*	M38510/10603BEB	#1 LH2110D/883B	MICROCIRCU
GD FORT WORTH	889-5	*	M38510/10603BEB	#2 LH2110D/883B	MICROCIRCU
GD FORT WORTH	919-1	*	M38510/10603BEB	#3 LH2110D/883B	MICROCIRCU
GD FORT WORTH	972-2	*	M38510/10603BEB	#4 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1137-2	*	M38510/10603BEX	#2 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1152-2	*	M38510/10603BEX	#1 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1217-5	*	M38510/10603BEX	#2 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1275-3	*	M38510/10603BEX	#3 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1275-4	*	M38510/10603BEX	#4 LH2110D/883B	MICROCIRCU
GD FORT WORTH	1304-2	*	M38510/10603BEX	#5 LH2110D/883B	MICROCIRCU
GD FORT WORTH	524-2 &	*	M38510/10603BEX	LH2110D/883B	MICROCIRCU
GD FORT WORTH	790-2	*	M38510/10603BEX	#2 LH2110D/883B	MICROCIRCU
GD FORT WORTH	024-3	*	M38510/10701BYB	LM109K/883B	MICROCIRCU
GD FORT WORTH	038-1	*	M38510/10701BYB	UA109KMQB	MICROCIRCU
GD FORT WORTH	1265-15	*	M38510/10703BXX	#1 UA78M12HMQB	MICROCIRCU
GD FORT WORTH	853-1	*	M38510/10703BXX	UA78M12HMQB	MICROCIRCU
GD FORT WORTH	233-1	*	M38510/10704BXA	FUA78M15HMQB	MICROCIRCU
GD FORT WORTH	255-1	*	M38510/10704BXA	78M15HM	MICROCIRCU
GD FORT WORTH	028-3	*	M38510/10902BCB	RM556DC/883B	MICROCIRCU
GD FORT WORTH	165-1	*	M38510/10902BCB	LM556J/883B	MICROCIRCU
GD FORT WORTH	426-1	*	M38510/10902BCB	LM556J/883B	MICROCIRCU
GD FORT WORTH	1421-7	*	M38510/10902BCX	LM556J/883B	MICROCIRCU
GD FORT WORTH	1563-1	*	M38510/10902BCX	#1 LM556J/883B	MICROCIRCU
GD FORT WORTH	879-5	*	M38510/11001BCX	LM148J/883B	MICROCIRCU
GD FORT WORTH	1810-2,	*	M38510/11201BCX	C8738-1	MICROCIRCU
GD FORT WORTH	1147-2	*	M38510/11202BQX	LM193H/883	MICROCIRCU
GD FORT WORTH	1282-2	*	M38510/11202BQX	#1 LM193H/883	MICROCIRCU
GD FORT WORTH	2190-1,	*	M38510/11202BQX	193A/BQAJC	MICROCIRCU
GD FORT WORTH	2292-4,	*	M38510/11202BQX	LM193H/883C	MICROCIRCU
GD FORT WORTH	2292-5,	*	M38510/11202BQX	#1 LM193H/883C	MICROCIRCU
GD FORT WORTH	1241-1,	*	M38510/11601BCX	DG300AK/883	MICROCIRCU
GD FORT WORTH	1246-3	*	M38510/11703BXX	C9878-1	MICROCIRCU
GD FORT WORTH	2111-2,	*	M38510/11703BXX	C9878-1	MICROCIRCU
GD FORT WORTH	2335-1,	*	M38510/11703BXX	7703401XX	MICROCIRCU
GD FORT WORTH	2541-1,	*	M38510/11906BCX	8102306CX	MICROCIRCU
GD FORT WORTH	1028-7	*	M38510/12014BJX	MN5215H/B	MICROCIRCU
GD FORT WORTH	2305-4,	*	M38510/12704BVX	H11-7541TD-8	MICROCIRCU
GD FORT WORTH	1006-3	*	M38510/12903BPB	SNJ55452BJGV	MICROCIRCU
GD FORT WORTH	1006-3	*	M38510/12903BPB	55452BRMQBV	MICROCIRCU
GD FORT WORTH	1212-6	*	M38510/12903BPB	DS55452J-8/883	MICROCIRCU
GD FORT WORTH	1779-1,	*	M38510/13001BEX	C8878-1	MICROCIRCU
GD FORT WORTH	2305-5,	*	M38510/13501BPX	8203601PX	MICROCIRCU
GD FORT WORTH	2565-1,	*	M38510/13501BPX	MPQP07AZ/883B	MICROCIRCU
GD FORT WORTH	1701-7	*	M38510/13901BCX	AD534TD/883B	MICROCIRCU
GD FORT WORTH	3755-1	*	M38510/14108BVX	5962-8605801VX	MICROCIRCU
GD FORT WORTH	1057-3	*	M38510/15002BEB	9324/BEBJC	MICROCIRCU
GD FORT WORTH	1038-3	*	M38510/15201BJX	SNJ54154J	MICROCIRCU
GD FORT WORTH	1481-1	*	M38510/15201BJX	54154DMQB	MICROCIRCU
GD FORT WORTH	1056-3	*	M38510/15301BCB	54125DMQB	MICROCIRCU
GD FORT WORTH	1217-6	*	M38510/15301BCB	#1 DM54125J/883	MICROCIRCU
GD FORT WORTH	1217-7	*	M38510/15301BCB	#2 DM54125J/883	MICROCIRCU
GD FORT WORTH	1282-3	*	M38510/15301BCB	#1 54125DMQB	MICROCIRCU
GD FORT WORTH	907-3	*	M38510/15301BCB	DM54125J/883B	MICROCIRCU
GD FORT WORTH	442-2	*	M38510/15302BCA	SNJ54126J	MICROCIRCU
GD FORT WORTH	442-2	*	M38510/15302BCA	54126DMQB	MICROCIRCU
GD FORT WORTH	957-1	*	M38510/15302BCA	DM54126J/883B	MICROCIRCU
GD FORT WORTH	1406-2	*	M38510/15302BCX	54126DMQB	MICROCIRCU
GD FORT WORTH	1406-3	*	M38510/15302BCX	DM54126J/883B	MICROCIRCU
GD FORT WORTH	1406-4	*	M38510/15302BCX	#1 54126DMQB	MICROCIRCU
GD FORT WORTH	1423-4	*	M38510/15302BCX	#1 DM54126J/883	MICROCIRCU
GD FORT WORTH	1423-5	*	M38510/15302BCX	#2 54126DMQB	MICROCIRCU
GD FORT WORTH	1441-1	*	M38510/15302BCX	#2 DM54126J/883	MICROCIRCU
GD FORT WORTH	1441-2	*	M38510/15302BCX	#3 DM54126J/883	MICROCIRCU
GD FORT WORTH	1468-3	*	M38510/15302BCX	#4 DM54126J/883	MICROCIRCU
GD FORT WORTH	1536-1	*	M38510/15302BCX	#3 54126DMQB	MICROCIRCU
GD FORT WORTH	447-2	*	M38510/15603BEB	9318DMQB	MICROCIRCU
GD FORT WORTH	1590-3	*	M38510/15603BEX	9318/BEBJC	MICROCIRCU
GD FORT WORTH	026-7	*	M38510/16101BCB	S5432F/883B	MICROCIRCU
GD FORT WORTH	1360-1	*	M38510/16101BCB	S5432F/883B	MICROCIRCU
GD FORT WORTH	1371-1	*	M38510/16101BCB	S5432F/883B	MICROCIRCU
GD FORT WORTH	1371-2	*	M38510/16101BCB	#1 S5432F/883B	MICROCIRCU
GD FORT WORTH	1371-3	*	M38510/16101BCB	#2 S5432F/883B	MICROCIRCU
GD FORT WORTH	1371-4	*	M38510/16101BCB	#3 S5432F/883B	MICROCIRCU
GD FORT WORTH	836-2	*	M38510/16101BCX	5432DMQB	MICROCIRCU
GD FORT WORTH	1371-5	*	M38510/16303BEB	S54367AF/883B	MICROCIRCU
GD FORT WORTH	1371-6	*	M38510/16303BEB	#1 S54367AF/883	MICROCIRCU
GD FORT WORTH	1401-1	*	M38510/16303BEB	#2 S54367AF/883	MICROCIRCU
GD FORT WORTH	1371-7	*	M38510/16303BEX	S54367AF/883B	MICROCIRCU
GD FORT WORTH	1371-8	*	M38510/16303BEX	#1 S54367AF/883	MICROCIRCU
GD FORT WORTH	1371-9	*	M38510/16303BEX	#2 S54367AF/883	MICROCIRCU
GD FORT WORTH	1408-1	*	M38510/16303BEX	#3 S54367AF/883	MICROCIRCU
GD FORT WORTH	1408-2	*	M38510/16303BEX	#4 S54367AF/883	MICROCIRCU
GD FORT WORTH	1573-2	*	M38510/16304BEX	S54368AF/883B	MICROCIRCU
GD FORT WORTH	297-1	*	M38510/17001BCB	4081B/883B	MICROCIRCU
GD FORT WORTH	305-9	*	M38510/17001BCB	CD4081BF	MICROCIRCU
GD FORT WORTH	309-3	*	M38510/17001BCB	MC14081BBCBS	MICROCIRCU
GD FORT WORTH	305-1	*	M38510/17003BCB	4073BDMQB	MICROCIRCU
GD FORT WORTH	305-2	*	M38510/17003BCB	CD4073BF	MICROCIRCU
GD FORT WORTH	309-2	*	M38510/17003BCB	MC14073BBCBS	MICROCIRCU
GD FORT WORTH	436-1	*	M38510/17101BCB	C9445-1	MICROCIRCU
GD FORT WORTH	504-30	*	M38510/17103BCX	CD4075BMJ/883B	MICROCIRCU
GD FORT WORTH	685-3	*	M38510/17103BCX	MC14075BBCBS	MICROCIRCU
GD FORT WORTH	305-3	*	M38510/17203BCB	CD4070BF	MICROCIRCU
GD FORT WORTH	305-4	*	M38510/17203BCB	MC14070BBCBS	MICROCIRCU
GD FORT WORTH	462-1	*	M38510/17203BCB	4070BDMQB	MICROCIRCU
GD FORT WORTH	1319-6	*	M38510/17301BJX	MC14514BBJBS	MICROCIRCU
GD FORT WORTH	1285-4	*	M38510/17305BEX	#3 MC14556BBEBS	MICROCIRCU
GD FORT WORTH	629-2	*	M38510/17305BEX	MC14556BBEBS	MICROCIRCU
GD FORT WORTH	962-3	*	M38510/17305BEX	MC14556BBEBS	MICROCIRCU
GD FORT WORTH	305-5	*	M38510/17401BCB	CD4069UBF	MICROCIRCU
GD FORT WORTH	305-6	*	M38510/17401BCB	MC14069BBCBS	MICROCIRCU
GD FORT WORTH	309-1	*	M38510/17401BCB	4069UBDM	MICROCIRCU
GD FORT WORTH	3338-2	*	M38510/17401BCB	CD4069UBF3A	MICROCIRCU
GD FORT WORTH	3384-2	*	M38510/17401BCB	CD4069UBF3A	MICROCIRCU
GD FORT WORTH	462-2	*	M38510/17401BCB	4069UBDMQB	MICROCIRCU
GD FORT WORTH	1241-2	*	M38510/17401BCX	#2 7702701CX	MICROCIRCU
GD FORT WORTH	1485-3	*	M38510/17401BCX	#1 4069UBDMQB	MICROCIRCU
GD FORT WORTH	1828-3,	*	M38510/17401BCX	4069UBDMQB	MICROCIRCU
GD FORT WORTH	3338-1	*	M38510/17401BCX	CD4069UBF3A	MICROCIRCU
GD FORT WORTH	3384-1	*	M38510/17401BCX	CD4069UBF3A	MICROCIRCU
GD FORT WORTH	3384-3	*	M38510/17401BCX	CD4069UBF3A	MICROCIRCU
GD FORT WORTH	979-11	*	M38510/17401BCX	#1 7702701CX	MICROCIRCU
GD FORT WORTH	982-1	*	M38510/17401BCX	38510/17401BCB	MICROCIRCU
GD FORT WORTH	1250-4	*	M38510/17505BEX	CD4011748MJ/883B	MICROCIRCU
GD FORT WORTH	504-33	*	M38510/17505BEX	40174BDMQB	MICROCIRCU
GD FORT WORTH	1285-5	*	M38510/17602BJX	#2 MC14508BBJBS	MICROCIRCU
GD FORT WORTH	504-34	*	M38510/17602BJX	8CL4508BD	MICROCIRCU
GD FORT WORTH	4080-8	*	M38510/19002BXX	5962-8513101XX	MICROCIRCU
GD FORT WORTH	1026-2	*	M38510/19005BEX	DQ508AP/883	MICROCIRCU
GD FORT WORTH	1387-5	*	M38510/19005BEX	H11-0508A-8	MICROCIRCU
GD FORT WORTH	1992-2,	*	M38510/19005BEX	7705201EX	MICROCIRCU
GD FORT WORTH	1997-3,	*	M38510/20101BJX	#1 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2006-1,	*	M38510/20101BJX	HPROM 1-0512-8	MICROCIRCU
GD FORT WORTH	2006-1,	*	M38510/20101BJX	HPROM1-0512-8	MICROCIRCU
GD FORT WORTH	2072-1,	*	M38510/20101BJX	#2 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2072-2,	*	M38510/20101BJX	#3 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2072-3,	*	M38510/20101BJX	#4 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2072-4,	*	M38510/20101BJX	#5 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2072-5,	*	M38510/20101BJX	#6 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2072-6,	*	M38510/20101BJX	#7 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	2072-7,	*	M38510/20101BJX	#8 HPROM1-0512-	MICROCIRCU
GD FORT WORTH	071-3	*	M38510/20402BEB	C8742-1	MICROCIRCU
GD FORT WORTH	1097-4	*	M38510/22101BJX	MD2716/B	MICROCIRCU

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	071-2,	*	M38510/23003BEB	93411DMQB	MICROCIRCU
GD FORT WORTH	773-1,	*	M38510/23003BEB	93411DMQB	MICROCIRCU
GD FORT WORTH	1311-4	*	M38510/23003BEX	93411DMQB	MICROCIRCU
GD FORT WORTH	778-2,	*	M38510/23801BVB	MD2147/B	MICROCIRCU
GD FORT WORTH	987-5	*	M38510/23801BVB	#1 MD2147/B	MICROCIRCU
GD FORT WORTH	1376-2	*	M38510/23801BVX	MD2147/B	MICROCIRCU
GD FORT WORTH	1504-3,	*	M38510/23801BVX	MM2147J/883B	MICROCIRCU
GD FORT WORTH	1769-1,	*	M38510/23801BVX	#1 MM2147J/883B	MICROCIRCU
GD FORT WORTH	778-2	*	M38510/23801BVX	MD21476	MICROCIRCU
GD FORT WORTH	1154-2	*	M38510/23802BVX	#1 MD2114AL-4/B	MICROCIRCU
GD FORT WORTH	954-3	*	M38510/23802BVX	MD2114AL-4/B	MICROCIRCU
GD FORT WORTH	1063-1	*	M38510/23806BVX	MD2148H	MICROCIRCU
GD FORT WORTH	1255-2	*	M38510/23806BVX	MD2148H/B	MICROCIRCU
GD FORT WORTH	1367-6	*	M38510/23806BVX	#1 MD2148H/B	MICROCIRCU
GD FORT WORTH	1367-7	*	M38510/23806BVX	#2 MD2148H/B	MICROCIRCU
GD FORT WORTH	1124-5	*	M38510/24502BVX	NMC6514J-2/883	MICROCIRCU
GD FORT WORTH	3438-1	*	M38510/26103BXX	5962-8852503XX	MICROCIRCU
GD FORT WORTH	2136-7,	*	M38510/29101BJX	MKB6116J-83	MICROCIRCU
GD FORT WORTH	2168-12	*	M38510/29101BJX	MKB6116J-84V	MICROCIRCU
GD FORT WORTH	2188-8,	*	M38510/29101BJX	AM9128-20DMB	MICROCIRCU
GD FORT WORTH	1526-3	*	M38510/30103BEX	54LS112A/BEBJC	MICROCIRCU
GD FORT WORTH	1803-6,	*	M38510/30103BEX	54LS112A/BEBJC	MICROCIRCU
GD FORT WORTH	2000-1,	*	M38510/30110BEX	54LS76A/BEBJC	MICROCIRCU
GD FORT WORTH	2000-2,	*	M38510/30110BEX	#1 54LS76A/BEBJ	MICROCIRCU
GD FORT WORTH	2391-1,	*	M38510/30110BEX	54LS76A/BEBJC	MICROCIRCU
GD FORT WORTH	567-2	*	M38510/30605BCB	SNJ54LS164J	MICROCIRCU
GD FORT WORTH	776-3,	*	M38510/30608BEB	SNJ54LS165J	MICROCIRCU
GD FORT WORTH	1304-4	*	M38510/30608BEX	SNJ54LS165J	MICROCIRCU
GD FORT WORTH	2102-1,	*	M38510/30608BEX	54LS165DMQB	MICROCIRCU
GD FORT WORTH	2125-1,	*	M38510/30608BEX	#1 54LS165DMQB	MICROCIRCU
GD FORT WORTH	742-1	*	M38510/30608BFB	SNJ54LS165W	MICROCIRCU
GD FORT WORTH	679-3	*	M38510/30701BEB	7600501EB	MICROCIRCU
GD FORT WORTH	682-2	*	M38510/30702BEB	7600701EB	MICROCIRCU
GD FORT WORTH	241-1	*	M38510/30704BEB	DM54LS47J/883B	MICROCIRCU
GD FORT WORTH	457-2,	*	M38510/30704BEB	DM54LS47J/883B	MICROCIRCU
GD FORT WORTH	682-3	*	M38510/30901BEB	7601001EB	MICROCIRCU
GD FORT WORTH	691-1	*	M38510/30902BEB	7601101EB	MICROCIRCU
GD FORT WORTH	669-7	*	M38510/30903BEX	7600201EX	MICROCIRCU
GD FORT WORTH	024-10	*	M38510/30904BEB	54LS158DMQB	MICROCIRCU
GD FORT WORTH	680-5	*	M38510/30904BEB	7603301EB	MICROCIRCU
GD FORT WORTH	560-1	*	M38510/30905BEB	54LS251J/883B	MICROCIRCU
GD FORT WORTH	577-1	*	M38510/30905BEB	54LS251DMQB	MICROCIRCU
GD FORT WORTH	673-1	*	M38510/30905BEB	7601601EX	MICROCIRCU
GD FORT WORTH	2021-1,	*	M38510/30905BEX	54LS251/BEBJC	MICROCIRCU
GD FORT WORTH	2021-2,	*	M38510/30905BEX	#1 54LS251/BEBJ	MICROCIRCU
GD FORT WORTH	2021-3,	*	M38510/30905BEX	SNJ54LS251J	MICROCIRCU
GD FORT WORTH	669-6	*	M38510/30906BEX	7603701EX	MICROCIRCU
GD FORT WORTH	026-14	*	M38510/30908BEB	S54LS253F/883B	MICROCIRCU
GD FORT WORTH	098-1	*	M38510/30908BEB	54LS253DMQB	MICROCIRCU
GD FORT WORTH	693-25	*	M38510/30908BEB	7601701EB	MICROCIRCU
GD FORT WORTH	026-16	*	M38510/31004BCB	S54LS08F/883B	MICROCIRCU
GD FORT WORTH	1947-2,	*	M38510/31005BCX	54LS09DMQB	MICROCIRCU
GD FORT WORTH	2009-4,	*	M38510/31101BEX	DM54LS85J/883	MICROCIRCU
GD FORT WORTH	2965-1	*	M38510/31303BCB	7600401CX	MICROCIRCU
GD FORT WORTH	2939-2	*	M38510/31303BCX	7600401CX	MICROCIRCU
GD FORT WORTH	2939-3	*	M38510/31303BCX	7600401CX	MICROCIRCU
GD FORT WORTH	2939-4	*	M38510/31303BCX	7600401CX	MICROCIRCU
GD FORT WORTH	679-4	*	M38510/31401BEB	7603901EB	MICROCIRCU
GD FORT WORTH	676-1	*	M38510/31402BEB	7604201EX	MICROCIRCU
GD FORT WORTH	1915-1,	*	M38510/31402BEX	SNJ54LS221J	MICROCIRCU
GD FORT WORTH	1915-2,	*	M38510/31402BEX	#1 SNJ54LS221J	MICROCIRCU
GD FORT WORTH	1915-3,	*	M38510/31402BEX	#2 SNJ54LS221J	MICROCIRCU
GD FORT WORTH	1915-4,	*	M38510/31402BEX	#3 SNJ54LS221J	MICROCIRCU
GD FORT WORTH	026-20	*	M38510/31501BCB	S54LS90F/883B	MICROCIRCU
GD FORT WORTH	693-26	*	M38510/31501BCB	7603201EB	MICROCIRCU
GD FORT WORTH	026-21	*	M38510/31502BCB	54LS93DMQB	MICROCIRCU
GD FORT WORTH	457-9	*	M38510/31502BCB	SNJ54LS93J	MICROCIRCU
GD FORT WORTH	457-9	*	M38510/31502BCB	S54LS93F/883B	MICROCIRCU
GD FORT WORTH	693-27	*	M38510/31502BCB	7700101CB	MICROCIRCU
GD FORT WORTH	693-28	*	M38510/31504BEB	7600801EB	MICROCIRCU
GD FORT WORTH	693-29	*	M38510/31507BEB	7603601EB	MICROCIRCU
GD FORT WORTH	549-1	*	M38510/31509BEB	#1 DM54LS191J/8	MICROCIRCU
GD FORT WORTH	549-1	*	M38510/31509BEB	S54LS191F/883B	MICROCIRCU
GD FORT WORTH	669-4	*	M38510/31509BEB	#2 DM54LS191J/8	MICROCIRCU
GD FORT WORTH	988-1	*	M38510/31509BEB	SNJ54LS191J	MICROCIRCU
GD FORT WORTH	531-2	*	M38510/31512BEB	571057-12	MICROCIRCU
GD FORT WORTH	669-2	*	M38510/31601BEB	S54LS75F/883CTX	MICROCIRCU
GD FORT WORTH	669-3	*	M38510/31601BEB	S54LS75F/883B	MICROCIRCU
GD FORT WORTH	693-30	*	M38510/31601BEB	7601201EB	MICROCIRCU
GD FORT WORTH	698-2	*	M38510/31601BEB	DM54LS75J/883B	MICROCIRCU
GD FORT WORTH	467-1	*	M38510/31602BEB	54LS279/BEBJC	MICROCIRCU
GD FORT WORTH	682-4	*	M38510/31602BEB	7601801EX	MICROCIRCU
GD FORT WORTH	693-31	*	M38510/31602BEB	7601801EB	MICROCIRCU
GD FORT WORTH	1057-4	*	M38510/31603BEB	54LS259DMQB	MICROCIRCU
GD FORT WORTH	1746-1,	*	M38510/31603BEX	SNJ54LS259J	MICROCIRCU
GD FORT WORTH	1746-1,	*	M38510/31603BEX	54LS259/BEBJC	MICROCIRCU
GD FORT WORTH	1746-1,	*	M38510/31603BEX	54LS259DMQB	MICROCIRCU
GD FORT WORTH	1882-4,	*	M38510/31603BEX	#1 SNJ54LS259J	MICROCIRCU
GD FORT WORTH	1882-4,	*	M38510/31603BEX	#1 54LS259/BEBJ	MICROCIRCU
GD FORT WORTH	1882-4,	*	M38510/31603BEX	#1 54LS259DMQB	MICROCIRCU
GD FORT WORTH	1882-5,	*	M38510/31603BEX	#2 SNJ54LS259J	MICROCIRCU
GD FORT WORTH	1882-5,	*	M38510/31603BEX	#2 54LS259/BEBJ	MICROCIRCU
GD FORT WORTH	1882-5,	*	M38510/31603BEX	#2 54LS259DMQB	MICROCIRCU
GD FORT WORTH	2077-4,	*	M38510/31603BEX	#3 54LS259/BEBJ	MICROCIRCU
GD FORT WORTH	2109-1,	*	M38510/31603BEX	#4 54LS259/BEBJ	MICROCIRCU
GD FORT WORTH	1080-5	*	M38510/31701BEB	SNJ54LS629J	MICROCIRCU
GD FORT WORTH	462-3	*	M38510/31701BEB	SNJ54LS124J	MICROCIRCU
GD FORT WORTH	516-1	*	M38510/31701BEB	#1 SNJ54LS124J	MICROCIRCU
GD FORT WORTH	1080-5	*	M38510/31701BEX	SNJ54LS629J	MICROCIRCU
GD FORT WORTH	949-2	*	M38510/31702BCX	SNC54LS624J	MICROCIRCU
GD FORT WORTH	863-4	*	M38510/32001BCB	DM54LS196J/883B	MICROCIRCU
GD FORT WORTH	1292-4	*	M38510/32001BCX	SNJ54LS196J	MICROCIRCU
GD FORT WORTH	1292-5	*	M38510/32001BCX	#1 SNJ54LS196J	MICROCIRCU
GD FORT WORTH	2091-1,	*	M38510/32001BCX	SNJ54LS196J	MICROCIRCU
GD FORT WORTH	450-1,	*	M38510/32002BCB	S54LS197F/883B	MICROCIRCU
GD FORT WORTH	1026-4	*	M38510/32002BCX	SNJ54LS197J	MICROCIRCU
GD FORT WORTH	1326-2	*	M38510/32002BCX	DM54LS197J/883	MICROCIRCU
GD FORT WORTH	832-3	*	M38510/32301BCB	S54LS125F/883B	MICROCIRCU
GD FORT WORTH	932-4	*	M38510/32401BRX	SNJ54LS240J	MICROCIRCU
GD FORT WORTH	952-1 &	*	M38510/32401BRX	#1 SNJ54LS240J	MICROCIRCU
GD FORT WORTH	1033-2	*	M38510/32402BRX	54LS241DMQB	MICROCIRCU
GD FORT WORTH	1762-1	*	M38510/32403BRX	54LS244BRBJC	MICROCIRCU
GD FORT WORTH	1026-3	*	M38510/32501BRX	54LS273DMQBV	MICROCIRCU
GD FORT WORTH	1031-17	*	M38510/32501BRX	SN54LS273JBV	MICROCIRCU
GD FORT WORTH	1077-3	*	M38510/32501BRX	SNJ54LS273JV	MICROCIRCU
GD FORT WORTH	1815-2,	*	M38510/32501BRX	#1 SN54LS273JBV	MICROCIRCU
GD FORT WORTH	1815-3,	*	M38510/32501BRX	SN54LS273JBV	MICROCIRCU
GD FORT WORTH	1815-4,	*	M38510/32501BRX	#2 SN54LS273JBV	MICROCIRCU
GD FORT WORTH	1033-3	*	M38510/32502BRX	#1 SNJ54LS373JV	MICROCIRCU
GD FORT WORTH	1033-4	*	M38510/32502BRX	#2 SNJ54LS373JV	MICROCIRCU
GD FORT WORTH	1134-1	*	M38510/32502BRX	#1 SNJ54LS373JV	MICROCIRCU
GD FORT WORTH	1134-2	*	M38510/32502BRX	#2 SNJ54LS373JV	MICROCIRCU
GD FORT WORTH	1580-2	*	M38510/32502BRX	SNJ54LS373J	MICROCIRCU
GD FORT WORTH	1580-2	*	M38510/32502BRX	54LS373/BRBJC	MICROCIRCU
GD FORT WORTH	1641-1	*	M38510/32502BRX	#1 54LS373/BRBJ	MICROCIRCU
GD FORT WORTH	1711-9	*	M38510/32502BRX	#1 SNJ54LS373J	MICROCIRCU
GD FORT WORTH	1711-9	*	M38510/32502BRX	SN54LS373J/883B	MICROCIRCU
GD FORT WORTH	1726-1	*	M38510/32502BRX	#2 54LS373/BRBJ	MICROCIRCU
GD FORT WORTH	1776-1	*	M38510/32502BRX	#1 SN54LS373J/8	MICROCIRCU
GD FORT WORTH	1776-1	*	M38510/32502BRX	#2 SNJ54LS373J	MICROCIRCU
GD FORT WORTH	1776-1	*	M38510/32502BRX	#3 SNJ54LS373J	MICROCIRCU
GD FORT WORTH	1776-1	*	M38510/32502BRX	#3 54LS373/BRBJ	MICROCIRCU
GD FORT WORTH	1776-1	*	M38510/32502BRX	#4 SNJ54LS373J	MICROCIRCU
GD FORT WORTH	1796-3,	*	M38510/32502BRX	#5 54LS373/BRBJ	MICROCIRCU
GD FORT WORTH	1796-4,	*	M38510/32502BRX	#6 54LS373/BRBJ	MICROCIRCU
GD FORT WORTH	1853-3,	*	M38510/32502BRX	#7 54LS373/BRBJ	MICROCIRCU
GD FORT WORTH	1895-1,	*	M38510/32503BRB	54LS374/BRBJC	MICROCIRCU
GD FORT WORTH	1033-5	*	M38510/32503BRX	#1 SNJ54LS374JV	MICROCIRCU
GD FORT WORTH	1033-6	*	M38510/32503BRX	#2 SNJ54LS374JV	MICROCIRCU
GD FORT WORTH	1080-6	*	M38510/32503BRX	#3 SNJ54LS374JV	MICROCIRCU
GD FORT WORTH	1080-6	*	M38510/32503BRX	#4 SNJ54LS374JV	MICROCIRCU
GD FORT WORTH	1580-3	*	M38510/32503BRX	54LS374/BRBJC	MICROCIRCU
GD FORT WORTH	1747-1	*	M38510/32503BRX	#1 54LS374/BRBJ	MICROCIRCU
GD FORT WORTH	1033-7	*	M38510/32504BRX	54LS377DMQB	MICROCIRCU
GD FORT WORTH	1077-6	*	M38510/32504BRX	SNJ54LS377JV	MICROCIRCU
GD FORT WORTH	1033-8	*	M38510/32702BCX	54LS393DMQB	MICROCIRCU
GD FORT WORTH	1033-9	*	M38510/32803BRX	54LS245DMQBV	MICROCIRCU
GD FORT WORTH	1077-7	*	M38510/32803BRX	SNJ54LS245J	MICROCIRCU
GD FORT WORTH	1033-10	*	M38510/32901BCX	SNJ54LS280JV	MICROCIRCU
GD FORT WORTH	1007-1	*	M38510/33001BCB	54F00DMQB	MICROCIRCU
GD FORT WORTH	1545-3	*	M38510/33001BCX	#1 54F00DMQB	MICROCIRCU
GD FORT WORTH	1007-2	*	M38510/33002BCB	54F04DMQB	MICROCIRCU
GD FORT WORTH	1701-2,	*	M38510/33002BCX	54F04DMQB	MICROCIRCU
GD FORT WORTH	1843-1,	*	M38510/33002BCX	#1 54F04DMQB	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	1882-2,	*	M38510/33002BCX	#3 54F04DMQB	MICROCIRCU
GD FORT WORTH	1007-3	*	M38510/33003BCB	54F10DMQB	MICROCIRCU
GD FORT WORTH	1701-3,	*	M38510/33003BCX	54F10DMQB	MICROCIRCU
GD FORT WORTH	1843-2,	*	M38510/33003BCX	#1 54F10DMQB	MICROCIRCU
GD FORT WORTH	1882-1,	*	M38510/33003BCX	#3 54F10DMQB	MICROCIRCU
GD FORT WORTH	1007-4	*	M38510/33004BCB	54F20DMQB	MICROCIRCU
GD FORT WORTH	1989-4,	*	M38510/33201BRX	54F240DMQB	MICROCIRCU
GD FORT WORTH	1981-3,	*	M38510/33203BRX	54F244DMQB	MICROCIRCU
GD FORT WORTH	1007-5	*	M38510/33301BCB	54F02DMQB	MICROCIRCU
GD FORT WORTH	1007-6	*	M38510/33501BCB	54F32DMQB	MICROCIRCU
GD FORT WORTH	1673-1	*	M38510/33501BCX	54F32DMQB	MICROCIRCU
GD FORT WORTH	1701-4	*	M38510/33501BCX	#1 54F32DMQB	MICROCIRCU
GD FORT WORTH	2055-2,	*	M38510/33501BCX	54F32DMQB	MICROCIRCU
GD FORT WORTH	2055-3,	*	M38510/33501BCX	#1 54F32DMQB	MICROCIRCU
GD FORT WORTH	2130-1,	*	M38510/33501BCX	#2 54F32DMQB	MICROCIRCU
GD FORT WORTH	1989-2,	*	M38510/33701BEX	54F138DMQB	MICROCIRCU
GD FORT WORTH	1257-1	*	M38510/33901BEX	54F151DMQB	MICROCIRCU
GD FORT WORTH	1257-2	*	M38510/33902BEX	54F153DMQB	MICROCIRCU
GD FORT WORTH	2223-1,	*	M38510/33902BEX	54F153DMQB	MICROCIRCU
GD FORT WORTH	1007-7	*	M38510/34001BCB	54F08DMQB	MICROCIRCU
GD FORT WORTH	1701-5,	*	M38510/34001BCX	54F08DMQB	MICROCIRCU
GD FORT WORTH	1777-2,	*	M38510/34001BCX	#1 54F08DMQB	MICROCIRCU
GD FORT WORTH	1780-1,	*	M38510/34001BCX	#2 54F08DMQB	MICROCIRCU
GD FORT WORTH	1780-2,	*	M38510/34001BCX	#3 54F08DMQB	MICROCIRCU
GD FORT WORTH	1007-8	*	M38510/34002BCB	54F11DMQB	MICROCIRCU
GD FORT WORTH	1989-1,	*	M38510/34101BCX	C10931-1	MICROCIRCU
GD FORT WORTH	2094-1,	*	M38510/34101BCX	#1 C10931-1	MICROCIRCU
GD FORT WORTH	2215-3,	*	M38510/34101BCX	#2 C10931-1	MICROCIRCU
GD FORT WORTH	2198-1,	*	M38510/34102BEX	HL122388	MICROCIRCU
GD FORT WORTH	1825-1,	*	M38510/34103BEX	54LS112A/BEBJC	MICROCIRCU
GD FORT WORTH	1845-1,	*	M38510/34103BEX	#3 DM54LS112J/8	MICROCIRCU
GD FORT WORTH	1845-1,	*	M38510/34103BEX	DM54LS122J/883	MICROCIRCU
GD FORT WORTH	1845-1,	*	M38510/34103BEX	54LS112J/883BB	MICROCIRCU
GD FORT WORTH	1845-2,	*	M38510/34103BEX	#1 DM54LS122J/8	MICROCIRCU
GD FORT WORTH	1845-2,	*	M38510/34103BEX	#2 DM54LS122J/8	MICROCIRCU
GD FORT WORTH	1845-2,	*	M38510/34103BEX	#4 DM54LS112J/8	MICROCIRCU
GD FORT WORTH	1845-2,	*	M38510/34103BEX	#5 DM54LS112J/8	MICROCIRCU
GD FORT WORTH	2006-5,	*	M38510/34103BEX	#1 DM54LS112J/8	MICROCIRCU
GD FORT WORTH	2123-1,	*	M38510/34103BEX	54LS112A/BEBJC	MICROCIRCU
GD FORT WORTH	2295-1,	*	M38510/34103BEX	54LS112A/BEAJC	MICROCIRCU
GD FORT WORTH	2482-1,	*	M38510/34103BEX	#3 54LS112A/BEB	MICROCIRCU
GD FORT WORTH	2482-2,	*	M38510/34103BEX	#2 54LS112A/BEB	MICROCIRCU
GD FORT WORTH	2482-3,	*	M38510/34103BEX	#1 54LS112A/BEB	MICROCIRCU
GD FORT WORTH	2596-1	*	M38510/34103BEX	74F112DC	MICROCIRCU
GD FORT WORTH	2220-2,	*	M38510/34104BEX	54F175DMQB	MICROCIRCU
GD FORT WORTH	2237-1,	*	M38510/34104BEX	C10932-1	MICROCIRCU
GD FORT WORTH	1257-3	*	M38510/34105BRX	54F374DMQB	MICROCIRCU
GD FORT WORTH	2097-1,	*	M38510/34105BRX	54F374DMQBW	MICROCIRCU
GD FORT WORTH	2220-1,	*	M38510/34107BEX	54F174DMQB	MICROCIRCU
GD FORT WORTH	1989-3,	*	M38510/34601BRX	54F373DMQB	MICORCIRCU
GD FORT WORTH	1957-2,	*	M38510/36101BEX	SNJ54LS173AJV	MICROCIRCU
GD FORT WORTH	2281-4,	*	M38510/37001BCX	SNJ54ALS00AJ	MICROCIRCU
GD FORT WORTH	2281-3,	*	M38510/37001BCX	#1 SNJ54ALS00AJ	MICROCIRCU
GD FORT WORTH	2315-1,	*	M38510/37001BCX	#2 SNJ54ALS00AJ	MICROCIRCU
GD FORT WORTH	2117-2,	*	M38510/37006BCX	SNJ54ALS04AJ	MICROCIRCU
GD FORT WORTH	2159-1,	*	M38510/37101BCX	SNJ54ALS74J	MICROCIRCU
GD FORT WORTH	2281-6,	*	M38510/37401BCX	SNJ54ALS08J	MICROCIRCU
GD FORT WORTH	2290-5,	*	M38510/38001BEX	SNJ54ALS161BJ	MICROCIRCU
GD FORT WORTH	1912-1,	*	M38510/38301BRX	SNJ54ALS240AJ	MICROCIRCU
GD FORT WORTH	2122-1,	*	M38510/38301BRX	SNJ54ALS240AJ	MICROCIRCU
GD FORT WORTH	2470-5,	*	M38510/38301BRX	#1 SNJ54ALS240A	MICROCIRCU
GD FORT WORTH	2261-5,	*	M38510/38303BRX	SNJ54ALS244AJ	MICROCIRCU
GD FORT WORTH	1048-1	*	M38510/44001BQX	AM29818DMB	MICROCIRCU
GD FORT WORTH	1036-4	*	M38510/44501BQX	AM2910DMB	MICROCIRCU
GD FORT WORTH	1050-1	*	M38510/47001BQX	#2 CDP1802D/3	MICROCIRCU
GD FORT WORTH	1267-5	*	M38510/47001BQX	HMMP1802AD	MICROCIRCU
GD FORT WORTH	504-35	*	M38510/47001BQX	CDP1802D/3	MICROCIRCU
GD FORT WORTH	679-2	*	M38510/47001BQX	HMMP1802D	MICROCIRCU
GD FORT WORTH	732-1	*	M38510/47001BQX	HCMP1802DX	MICROCIRCU
GD FORT WORTH	820-4	*	M38510/47001BQX	#1 CDP1802D/3	MICROCIRCU
GD FORT WORTH	1016-7	*	M38510/50101BJX	#1 7802901JXV	MICROCIRCU
GD FORT WORTH	1075-30	*	M38510/50101BJX	HD1-15530-8V	MICROCIRCU
GD FORT WORTH	1124-6	*	M38510/50101BJX	#1 HD1-15530-8V	MICROCIRCU
GD FORT WORTH	1212-7	*	M38510/50101BJX	#2 HD1-15530-8V	MICROCIRCU
GD FORT WORTH	1213-1	*	M38510/50101BJX	#3 HD1-15530-8V	MICROCIRCU
GD FORT WORTH	997-3	*	M38510/50101BJX	7802901JXV	MICROCIRCU
GD FORT WORTH	1212-16	*	M38510/50302BRX	PAL12H6MJ883B	MICROCIRCU
GD FORT WORTH	1092-6	*	M38510/50303BRX	#2 PAL14H4MJ883	MICROCIRCU
GD FORT WORTH	1036-5	*	M38510/50305BRX	PAL16C1MJ883B	MICROCIRCU
GD FORT WORTH	1212-10	*	M38510/50305BRX	#1 PAL16C1MJ883	MICROCIRCU
GD FORT WORTH	1036-6	*	M38510/50306BRX	#1 PAL10L8MJ883	MICROCIRCU
GD FORT WORTH	1212-11	*	M38510/50306BRX	#2 PAL10L8MJ883	MICROCIRCU
GD FORT WORTH	1803-1,	*	M38510/50306BRX	PAL10L8MJ/883B	MICROCIRCU
GD FORT WORTH	1212-12	*	M38510/50307BRX	#2 PAL12L6MJ883	MICROCIRCU
GD FORT WORTH	1036-7	*	M38510/50308BRX	PAL14L4MJ883B	MICROCIRCU
GD FORT WORTH	1212-13	*	M38510/50308BRX	#1 PAL14L4MJ883	MICROCIRCU
GD FORT WORTH	1082-4	*	M38510/50309BRX	PAL16L2MJ883B	MICROCIRCU
GD FORT WORTH	1686-2,	*	M38510/52002BQB	Z8002DMB	MICROCIRCU
GD FORT WORTH	1893-2,	*	M38510/52002BQB	Z8002DMB	MICROCIRCU
GD FORT WORTH	1003-3	*	M38510/52002BQX	#1 Z8002A-CM/B	MICROCIRCU
GD FORT WORTH	1003-3	*	M38510/52002BQX	Z8002-CM/B	MICROCIRCU
GD FORT WORTH	1016-8	*	M38510/52002BQX	AMZ8002DMB	MICROCIRCU
GD FORT WORTH	1075-33	*	M38510/52002BQX	#1 Z8002-CM/B	MICROCIRCU
GD FORT WORTH	1075-33	*	M38510/52002BQX	#2 Z8002A-CM/B	MICROCIRCU
GD FORT WORTH	1324-13	*	M38510/52002BQX	#1 AMZ8002DMB	MICROCIRCU
GD FORT WORTH	1342-4	*	M38510/52002BQX	#2 AMZ8002DMB	MICROCIRCU
GD FORT WORTH	1626-1,	*	M38510/52002BQX	Z8002CM/B	MICROCIRCU
GD FORT WORTH	1796-1,	*	M38510/52002BQX	#1 80003Q2QX	MICROCIRCU
GD FORT WORTH	1796-2,	*	M38510/52002BQX	#2 80003Q2QX	MICROCIRCU
GD FORT WORTH	669-2		M38510/65004BCX	CD54HC30F	MICROCIRCU
GD FORT WORTH	2482-5,	*	M38510/65102BCX	8404201CX	MICROCIRCU
GD FORT WORTH	2524-4,	*	M38510/65201BCX	8404501CX	MICROCIRCU
GD FORT WORTH	2482-4,	*	M38510/65203BCX	8404701CX	MICROCIRCU
GD FORT WORTH	3135-2	*	M38510/65553BRX	8550601RX	MICROCIRCU
GD FORT WORTH	2524-2,	*	M38510/65601BRX	8409901RX	MICROCIRCU
GD FORT WORTH	2569-2	*	M38510/65601BRX	8409901RX	MICROCIRCU
GD FORT WORTH	2570-2	*	M38510/65601BRX	8409901RX	MICROCIRCU
GD FORT WORTH	2524-3,	*	M38510/65602BRX	8407101RX	MICROCIRCU
GD FORT WORTH	2545-3	*	M38510/65701BCX	8409801CX	MICROCIRCU
GD FORT WORTH	2545-2	*	M38510/65703BRX	8407401RX	MICROCIRCU
GD FORT WORTH	2545-1	*	M38510/65705BRX	8409801RX	MICROCIRCU
GD FORT WORTH	2624-4,	*	M38510/65803BEX	#1 8409201EX	MICROCIRCU
GD FORT WORTH	1065-2	*	M38527/2-05N	M38527/2-05D	INSULATOR
GD FORT WORTH	1501-5	*	M38999/5-10F02	M85049/1710N02	BACKSHELL
GD FORT WORTH	2314-1,	*	M38999/5-14F05A	M85049/1714N05A	CONNECTOR
GD FORT WORTH	2215-4,	*	M38999/5-24F04	M85049/1724N04	CONNECTOR
GD FORT WORTH	1136-1	*	M38999/5-24F04A	M38999/5-24B04A	CONNECTOR
GD FORT WORTH	2227-3,	*	M38999/5-24F04A	M85049/1724N04A	CONNECTOR
GD FORT WORTH	2887-1	*	M38999/9-25B	C3556-25	RECEPTACLE
GD FORT WORTH	778-1	*	M39003/01-2734	M39003/01-2494	CAPACITOR
GD FORT WORTH	572-2	*	M39003/01-2848	M39003/01-2808	CAPACITOR
GD FORT WORTH	565-1	*	M39003/01-5266	M39003/01-5066	CAPACITOR
GD FORT WORTH	4331-1	*	M39003/02-3010	M39003/02-0129	CAPACITOR,
GD FORT WORTH	3724-1	*	M39006/22-0611	M39006/22-0611H	CAPACITOR
GD FORT WORTH	2751-1	*	M39012/04-0001	KN-79-89	RECP. SERI
GD FORT WORTH	2751-1	*	M39012/04-0001	82-369	RECP. SERI
GD FORT WORTH	4028-1	*	M39012/26-0504	M39012/26-0010	CONNECTOR
GD FORT WORTH	295-2	*	M39012/93-3003	2062-0000	CONNECTOR
GD FORT WORTH	2975-3	*	M39014/01-1228	M39014/01-1348	CAPACITOR
GD FORT WORTH	2975-3	*	M39014/01-1228V	M39014/01-1348	CAPACITOR
GD FORT WORTH	6609-3		M39014/01-1321V	M39014/01-1321	CAPACITOR
GD FORT WORTH	6609-5		M39014/01-1553V	M39014/01-1553	CAPACITOR
GD FORT WORTH	6609-6		M39014/02-1415V	M39014-02-1415	CAPACITOR
GD FORT WORTH	6609-4		M39014/02-1419V	M39014/02-1419	CAPACITOR
GD FORT WORTH	1408-5	*	M39014/20-0005	#1 M39014/20-01	CAPACITOR
GD FORT WORTH	5543-1	*	M39014/20-0005	M39014/20-0105	CAPACITOR
GD FORT WORTH	1219-3	*	M39014/20-0011	M39014/20-0105	CAPACITOR
GD FORT WORTH	1766-1	*	M39016/15-006M	M39016/15-034L	RELAY
GD FORT WORTH	812-5	*	M39016/15-021L	M39016/15-005L	RELAY
GD FORT WORTH	1367-8	*	M39016/15-069L	M39016/15-093L	RELAY
GD FORT WORTH	5492-1	*	M39016/15-069L	M39016/15-093L	RELAY
GD FORT WORTH	4310-1	*	M39016/15-079L	M39016/15-031L	RELAY
GD FORT WORTH	2103-1,	*	M39016/15-079P	M39016/15-079L	RELAY
GD FORT WORTH	5551-2		M39016/15-079P	M39016/15-079M	RELAY
GD FORT WORTH	5551-1		M39016/15-081P	M39016/15-081M	RELAY
GD FORT WORTH	1011-1	*	M39016/15-082L	M39016/15-006M	RELAY
GD FORT WORTH	1011-1,	*	M39016/15-082L	M39016/15-006L	RELAY
GD FORT WORTH	1497-6	*	M39016/15-082L	M39016/15-034L	RELAY
GD FORT WORTH	1501-6	*	M39016/15-082L	J412D-5WL	RELAY
GD FORT WORTH	2034-4,	*	M39016/15-082L	M39016/15-034P	RELAY
GD FORT WORTH	2042-1,	*	M39016/15-082L	J412D-5WL	RELAY
GD FORT WORTH	1501-6	*	M39016/15-082P	J412D-5WL	RELAY
GD FORT WORTH	2094-2,	*	M39016/15-082P	M39016/15-034P	RELAY
GD FORT WORTH	2094-3,	*	M39016/15-082P	#1 M39016/15-03	RELAY

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	2094-4	*	M39016/15-062P	#2 M39016/15-03	RELAY
GD FORT WORTH	1732-3	*	M39016/18-012M	M39016/18-030L	RELAY
GD FORT WORTH	5462-2		M39016/18-042P	ER114DM4-26A	RELAY
GD FORT WORTH	1600-4	*	M39016/19-036P	M39016/18-030L	RELAY
GD FORT WORTH	5462-1		M39016/19-042P	ER114DDM4-26A	RELAY
GD FORT WORTH	5487-4		M39016/19-042P	M39016/19-42L	RELAY
GD FORT WORTH	5487-4		M39016/19-042P	M39016/19-42M	RELAY
GD FORT WORTH	1021-1	*	M39016/20-052L	M39016/20-004L	RELAY
GD FORT WORTH	1067-5	*	M39016/20-052L	M39016/20-010L	RELAY
GD FORT WORTH	1072-1	*	M39016/23-010M	M39016/23-016M	RELAY
GD FORT WORTH	1643-4	*	M39016/23-016M	M39016/23-018M	RELAY
GD FORT WORTH	3120-1	*	M39016/23-016M	M39016/23-016L	RELAY
GD FORT WORTH	1900-28	*	M39016/23-030L	M39016/23-024M	RELAY
GD FORT WORTH	4309-1	*	M39016/37-012P	3SBC2180A2	RELAY
GD FORT WORTH	3717-1	*	M39016/43-054P	M39016/43-054M	RELAY
GD FORT WORTH	3738-1	*	M39016/43-054P	M39016/19-042P	RELAY
GD FORT WORTH	3738-1	*	M39016/43-054P	M39016/43-054M	RELAY
GD FORT WORTH	5379-1		M39016/43-054P	M39016/43-054M	RELAY
GD FORT WORTH	6668-1		M39016/43-054P	M39016/43-052M	RELAY
GD FORT WORTH	034-1	*	M39029/29-XX-YY	MS3162-XX-YY	CONTACT
GD FORT WORTH	034-2	*	M39029/30-XX-YY	MS3163-XX-YY	CONTACT
GD FORT WORTH	236-2	*	M39029/4-12-16	M39029/4-12-16	CONTACT
GD FORT WORTH	236-3	*	M39029/5-16-20	M39029/5-16-20	CONTACT
GD FORT WORTH	737-2	*	M39030/3-01	4379BM	DUMMY LOAD
GD FORT WORTH	715-1	*	M39030/3-02	M39030/3-01	DUMMY LOAD
GD FORT WORTH	2090-1	*	M39030/6-01	M39030/6-01N	DUMMY LOAD
GD FORT WORTH	2090-2	*	M39030/6-01	#1 M39030/6-01N	DUMMY LOAD
GD FORT WORTH	2054-1	*	M39030/6-02	M39030/6-02N	DUMMY LOAD
GD FORT WORTH	2084-2	*	M39030/6-05N	T706A	DUMMY LOAD
GD FORT WORTH	3545-1	*	M39030/6-08N	2001M	DUMMY LOAD
GD FORT WORTH	1367-9	*	M39030/7-05	2048M	TERMINATIO
GD FORT WORTH	2887-2	*	M3933/16-07S	4779-4	RF COMPONE
GD FORT WORTH	1299-2	*	M3933/18-05	9311-30	ATTENUATOR
GD FORT WORTH	1431-2	*	M3933/18-05	#1 9311-30	ATTENUATOR
GD FORT WORTH	526-3	*	M3933/18-05	757C-30	ATTENUATOR
GD FORT WORTH	5479-2		M3933/19-10N	AB-128	ATTENUATOR
GD FORT WORTH	1299-3	*	M3954/19-01	320BV	DUMMY LOAD
GD FORT WORTH	1711-10	*	M3954/19-01	#1 320BV	DUMMY LOAD
GD FORT WORTH	912-2	*	M45932/1-41L	M45932/1-41CL	INSERT
GD FORT WORTH	1265-16	*	M49055/1-05J	171-16	CABLE
GD FORT WORTH	1265-17	*	M49055/1-08J	171-26	CABLE
GD FORT WORTH	1192-2	*	M49055/1-09J	194-26	CABLE
GD FORT WORTH	1252-1	*	M49055/1-09J	#1 194-26	CABLE
GD FORT WORTH	1357-4	*	M49055/1-14J	C8641-4	CABLE
GD FORT WORTH	1077-6	*	M49055/9-02	3365/14	CABLE
GD FORT WORTH	1137-3	*	M49059/1-15	GTS-8102807-S-1	CABLE
GD FORT WORTH	3970-1	*	M55155/30X805	M55155/30-5	TERMINAL
GD FORT WORTH	980-2	*	M55302/113-01	M55302/113-98	CONNECTOR
GD FORT WORTH	776-4	*	M55310/07801-56	5007-56MHZ	OSCILLATOR
GD FORT WORTH	533-1	*	M55310/15-B05	QT10C903.2768MH	OSCILLATOR
GD FORT WORTH	912-3	*	M55310/15-B05	QT10C903.2768MH	OSCILLATOR
GD FORT WORTH	1257-4	*	M55339/30-00001	M55339/30-30101	ADAPTER
GD FORT WORTH	1262-2	*	M55339/30-00001	#1 SF2998-6001	ADAPTER
GD FORT WORTH	531-3	*	M55339/30-00001	SF2998-6001	ADAPTER
GD FORT WORTH	3378-3	*	M55339/30-30001	M55339/30-30101	ADAPTER
GD FORT WORTH	3378-4	*	M55339/30-30001	M55339/30-30101	ADAPTER
GD FORT WORTH	499-4	*	M55339/30-30001	E-8850	CONNECTOR
GD FORT WORTH	061-3	*	M55339/34-00001	C8908-1	ADAPTER
GD FORT WORTH	1184-3	*	M55339/47-30001	3282-2241-00	ADAPTER
GD FORT WORTH	727-1	*	M6106/19-001	M6106/19-006	RELAY
GD FORT WORTH	067-1	*	M6106/21-001	C4934-2	RELAY
GD FORT WORTH	1006-4	*	M6106/21-003	M6108/21-001	RELAY
GD FORT WORTH	1006-4	*	M6106/21-003	M6108/21-002	RELAY
GD FORT WORTH	754-1	*	M6106/21-003	M6108/21-002	RELAY
GD FORT WORTH	914-1	*	M6106/21-003	M6108/21-001	RELAY
GD FORT WORTH	1557-1	*	M6106/21-003M	M6108/21-003	RELAY
GD FORT WORTH	067-2	*	M6106/22-001	C4934-4	RELAY
GD FORT WORTH	1006-5	*	M6106/22-003	M6108/22-001	RELAY
GD FORT WORTH	1006-5	*	M6106/22-003	M6108/22-002	RELAY
GD FORT WORTH	754-2	*	M6106/22-003	M6108/22-002	RELAY
GD FORT WORTH	914-2	*	M6106/22-003	M6108/22-001	RELAY
GD FORT WORTH	1557-2	*	M6106/22-003M	M6108/22-003	RELAY
GD FORT WORTH	067-3	*	M6106/23-001	C4937-2	RELAY
GD FORT WORTH	067-4	*	M6106/23-002	C4937-4	RELAY
GD FORT WORTH	067-5	*	M6106/23-003	C4937-3	RELAY
GD FORT WORTH	067-6	*	M6106/24-001	C4935-1	RELAY
GD FORT WORTH	909-1	*	M6106/24-001	C4935-1	RELAY
GD FORT WORTH	1006-6	*	M6106/24-003	M6106/24-001	RELAY
GD FORT WORTH	754-3	*	M6106/24-003	M6106/24-002	RELAY
GD FORT WORTH	914-3	*	M6106/24-003	M6106/24-001	RELAY
GD FORT WORTH	1557-3	*	M6106/24-003M	M6106/24-003	RELAY
GD FORT WORTH	088-1	*	M6106/25-001	M6106/25-002	RELAY
GD FORT WORTH	067-7	*	M6106/25-002	C4936-1	RELAY
GD FORT WORTH	3547-1	*	M6106/51-005	MS27745-5	RELAY
GD FORT WORTH	2105-2	*	M81044/12-24-9	M81044/13-24-9	WIRE
GD FORT WORTH	771-3	*	M81044/13-22-0	M81044/12-22-0	WIRE
GD FORT WORTH	1092-7	*	M81381/11-10-N	#1 MS25471-10	WIRE
GD FORT WORTH	1092-7	*	M81381/11-10-N	#2 MS25471-10	WIRE
GD FORT WORTH	1092-7	*	M81381/11-10-N	MS25471-10	WIRE
GD FORT WORTH	707-1	*	M81511/13-08A1	G8103-8N	CONNECTOR
GD FORT WORTH	090-3	*	M81511/13-08B1	M81511/13-08A1	CONNECTOR
GD FORT WORTH	758-3	*	M81511/18-24	G2402E24N3.5-6	CONNECTOR
GD FORT WORTH	853-2	*	M81511/29-24	#1 348-289-2400	COVER
GD FORT WORTH	944-4	*	M81511/29-24	SE91G33C3.5-S-3	COVER
GD FORT WORTH	944-4	*	M81511/29-24	348-289-24001	COVER
GD FORT WORTH	061-2	*	M81511/4008B1	M81511/4008B1	ADAPTER
GD FORT WORTH	1573-3	*	M81786/10-2	C2105-3	END CAP
GD FORT WORTH	1169-1	*	M81822/13-B24-9	M81822/3-B24-9	WIRE
GD FORT WORTH	792-6	*	M81822/3-B28-6	C9103-28-4	WIRE
GD FORT WORTH	578-1	*	M81935/1-3	C631-3	BEARING
GD FORT WORTH	664-2	*	M81935/2-3	M81935/2-3K	BEARING
GD FORT WORTH	5479-1	*	M8340102H2493FA	M8340102M2493FA	RESISTOR
GD FORT WORTH	409-1	*	M8340105K1001JC	C8744-4-102	RESISTOR
GD FORT WORTH	2529-1	*	M8340105K3920FC	M8340105K3920QC	RESISTOR N
GD FORT WORTH	1342-6	*	M8340105M1002GC	M8340105K1002FC	RESISTOR N
GD FORT WORTH	1258-1	*	M8340105M2201JC	M8340105M2201QC	RESISTOR N
GD FORT WORTH	3672-1	*	M8340106KA010GH	MSP10C-05-331/4	RESISTOR
GD FORT WORTH	5408-6	*	M83421/01-6251M	M83421/01-1251M	CAPACITOR
GD FORT WORTH	3605-1	*	M83528/004C023	C8958-1-22	GASKET
GD FORT WORTH	2591-1	*	M83530/1-2000B	C8237-3	VARISTOR
GD FORT WORTH	2591-2	*	M83530/1-2000B	C8237-3	VARISTOR
GD FORT WORTH	2591-3	*	M83530/1-2000B	C8237-3	VARISTOR
GD FORT WORTH	2678-1	*	M83530/1-2000B	#3 C8237-3	VARISTOR
GD FORT WORTH	2678-2	*	M83530/1-2000B	#4 C8237-3	VARISTOR
GD FORT WORTH	2678-3	*	M83530/1-2000B	#5 C8237-3	VARISTOR
GD FORT WORTH	077-4	*	M83723/15XXX	M83723/15XXXR	CONNECTOR
GD FORT WORTH	2094-5	*	M83723/60-214AC	M83723/60-214RC	CONNECTOR
GD FORT WORTH	487-6	*	M83723/71Q22327	M83723/71R22327	CONNECTOR
GD FORT WORTH	216-1	*	M83723/71Q2419N	M83723/71R2419N	CONNECTOR
GD FORT WORTH	216-2	*	M83723/71Q24196	M83723/71R24196	CONNECTOR
GD FORT WORTH	658-3	*	M83723/71R1624N	M83723/71Q1624N	CONNECTOR
GD FORT WORTH	2074-1	*	M83723/71W1831N	M83723/71R1831N	CONNECTOR
GD FORT WORTH	487-1	*	M83723/72Q1831N	M83723/72R1831N	CONNECTOR
GD FORT WORTH	216-3	*	M83723/72Q2419N	M83723/72R2419N	CONNECTOR
GD FORT WORTH	216-4	*	M83723/72Q24196	M83723/72R24196	CONNECTOR
GD FORT WORTH	487-2	*	M83723/72Q24616	M83723/72R24616	CONNECTOR
GD FORT WORTH	540-1	*	M83723/72R10057	M83723/72R1005-	CONNECTOR
GD FORT WORTH	2074-2	*	M83723/72W1404N	M83723/72R1404N	CONNECTOR
GD FORT WORTH	2084-1	*	M83723/72W1808N	M83723/72R1808N	CONNECTOR
GD FORT WORTH	2074-3	*	M83723/72W2025N	M83723/72R2025N	CONNECTOR
GD FORT WORTH	487-3	*	M83723/75Q1831N	M83723/75R1831N	CONNECTOR
GD FORT WORTH	216-5	*	M83723/75Q2419N	M83723/75R2419N	CONNECTOR
GD FORT WORTH	216-6	*	M83723/75Q24196	M83723/75R24196	CONNECTOR
GD FORT WORTH	487-4	*	M83723/75Q2461N	M83723/75R2461N	CONNECTOR
GD FORT WORTH	487-5	*	M83723/75Q24616	M83723/75R24616	CONNECTOR
GD FORT WORTH	410-2	*	M83723/75R2041N	M83723/77R2041N	CONNECTOR
GD FORT WORTH	410-3	*	M83723/75R2461N	M83723/77R2461N	CONNECTOR
GD FORT WORTH	2074-4	*	M83723/75W1005N	M83723/75R1005N	CONNECTOR
GD FORT WORTH	2188-11	*	M83723/75W1005N	#1 M83723/75R10	CONNECTOR
GD FORT WORTH	1895-4	*	M83723/75W10056	M83723/75R10056	CONNECTOR
GD FORT WORTH	1895-9	*	M83723/75W1624N	M83723/75R1624N	CONNECTOR
GD FORT WORTH	1895-6	*	M83723/75W16246	M83723/75R16246	CONNECTOR
GD FORT WORTH	1950-1	*	M83723/75W2255N	M83723/75R2255N	CONNECTOR
GD FORT WORTH	218-7	*	M83723/76Q2419N	M83723/76R2419N	CONNECTOR
GD FORT WORTH	218-8	*	M83723/76Q24196	M83723/76R24196	CONNECTOR
GD FORT WORTH	410-4	*	M83723/76R22326	M83723/76R22326	CONNECTOR
GD FORT WORTH	2074-5	*	M83723/76W1831N	M83723/76R1831N	CONNECTOR
GD FORT WORTH	848-1	*	M83723/77Q0803N	M83723/77R0803N	CONNECTOR
GD FORT WORTH	3255-3	*	M83723/77Q14076	M83723/75W14076	CONNECTOR
GD FORT WORTH	2535-1	*	M83723/77Q2028N	M83723/77W2028N	CONNECTOR
GD FORT WORTH	1895-7	*	M83723/77W1808N	M83723/77R1808N	CONNECTOR
GD FORT WORTH	1895-5	*	M83723/77W18316	M83723/77R18316	CONNECTOR
GD FORT WORTH	2064-2	*	M83723/77W2025N	M83723/77R2025N	CONNECTOR
GD FORT WORTH	1950-2	*	M83723/77W2457N	M83723/77R2457N	CONNECTOR

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	1895-8,	*	M83723/78W2232N	M83723/78R2232N	CONNECTOR
GD FORT WORTH	2990-1	*	M83723/85W1005N	M83723/83G1005N	RECEPTACLE
GD FORT WORTH	1480-1	*	M83723/94H20416	MB34H20X41P6-88	CONNECTOR
GD FORT WORTH	1480-2	*	M83723/94H20417	MB34H20X41P7-88	CONNECTOR
GD FORT WORTH	1480-3	*	M83723/94H24616	MB34H24X61P6-88	CONNECTOR
GD FORT WORTH	2952-1	*	M83726/24-1002W	M83726/24-1002	RELAY
GD FORT WORTH	2977-2	*	M83726/7-3002W	M83726/7-3002	RELAY
GD FORT WORTH	499-2	*	M83733/05RB101	DPKB-101-PC	CONNECTOR
GD FORT WORTH	1311-5	*	M83734/3-017	102-20-DB-D	SOCKET
GD FORT WORTH	1342-7	*	M83734/4-016	#1 102-16-DB-B	SOCKET
GD FORT WORTH	1342-8	*	M83734/4-016	102-16-DB-B	SOCKET
GD FORT WORTH	1501-7	*	M85049/1706N02A	M38999/5-08F02A	BACKSHELL
GD FORT WORTH	1386-3	*	M85049/1710N02	M38999/5-10F02	CONNECTOR
GD FORT WORTH	1228-2	*	M85049/1710N02A	M38999/5-10F02A	CONNECTOR
GD FORT WORTH	1436-1	*	M85049/1710N02A	#1 M38999/5-10F	CONNECTOR
GD FORT WORTH	2690-5,	*	M85049/1712N04	M85049/1712W04A	CONNECTOR
GD FORT WORTH	1228-3	*	M85049/1712N04A	M38999/5-12F04A	CONNECTOR
GD FORT WORTH	1228-4	*	M85049/1714N01A	M38999/5-14F01A	CONNECTOR
GD FORT WORTH	1548-1	*	M85049/1714N02A	M38999/5-14F02A	CONNECTOR
GD FORT WORTH	1228-5	*	M85049/1714N03A	M38999/5-14F03A	CONNECTOR
GD FORT WORTH	1228-6	*	M85049/1714N04A	M38999/5-14F04A	CONNECTOR
GD FORT WORTH	1421-8	*	M85049/1716N06A	M38999/5-16F06A	BACKSHELL
GD FORT WORTH	2687-1,	*	M85049/1716W04A	M85049/1716N04A	BACKSHELL
GD FORT WORTH	2687-2,	*	M85049/1716W04A	#1 M85049/1716N	BACKSHELL
GD FORT WORTH	1548-2	*	M85049/1720N03A	M38999/5-20F03A	CONNECTOR
GD FORT WORTH	1228-7	*	M85049/1720N05A	M38999/5-20F05A	CONNECTOR
GD FORT WORTH	1228-8	*	M85049/1722N05A	M38999/5-22F05A	CONNECTOR
GD FORT WORTH	1319-2	*	M85049/1722N05A	#1 M38999/5-22F	CONNECTOR
GD FORT WORTH	1097-7	*	M85049/2716W04D	M38999/8-16B04	CONNECTOR
GD FORT WORTH	1387-10	*	M85049/52-1-12N	MS3417-12N	CONNECTOR
GD FORT WORTH	2035-5,	*	M85049/52-1-16N	MS3417-16A	CONNECTOR
GD FORT WORTH	1967-2,	*	M85052/1-4	MS21122C4	CLAMP
GD FORT WORTH	1967-3,	*	M85052/1-6	MS21122C6	CLAMP
GD FORT WORTH	2975-1	*	M87111/01-4Y28	C7298-11	HEATSINK
GD FORT WORTH	2994-1	*	M87111/05-1AI72	C11068-1	HEAT SINK
GD FORT WORTH	2994-2	*	M87111/05-1AI72	C11068-1	HEAT SINK
GD FORT WORTH	362-1	*	M87111/2-2B01	TXBE-019-021B	HEAT SINK
GD FORT WORTH	515-1	*	M87111/2-2B02	TXBE-032-031B	HEAT SINK
GD FORT WORTH	462-4	*	M87111/2-2C05	TXB2-032-037	HEAT SINK
GD FORT WORTH	366-1,	*	M87111/3-2-10B	TXBF-019-025B	HEAT SINK
GD FORT WORTH	366-1,	*	M87111/3-2B10	TXBF-019-025B	HEAT SINK
GD FORT WORTH	526-2	*	M87111/5-1A27	UP1-TE6B	HEAT SINK
GD FORT WORTH	1090-2	*	M9177/5-1	U94A/U	CONNECTOR
GD FORT WORTH	1177-2	*	M9419/2-001	C10957-1	SWITCH
GD FORT WORTH	1367-11	*	M9419/2-001	#1 C10957-1	SWITCH
GD FORT WORTH	1038-8	*	NAS1101-02-16	NAS1100-02-16	SCREW
GD FORT WORTH	1038-9	*	NAS1101-04-30	NAS1100-04-30	SCREW
GD FORT WORTH	973-1	*	NAS1172E1K	NAS1190E08T8K	SCREW
GD FORT WORTH	4325-1	*	NAS1308-46	NAS6608-46	BOLT
GD FORT WORTH	2163-5,	*	NAS1337C5C13D	NAS1337C5C13	PIN
GD FORT WORTH	3157-2	*	NAS1352-8-12P	NAS1352-8-12	SCREW
GD FORT WORTH	1634-1	*	NAS1450H05	NAS7040H05	PIN
GD FORT WORTH	5568-2		NAS1515M04	NAS1515M04L	WASHER
GD FORT WORTH	3358-1	*	NAS1578A4T20	NAS1578A4R19	BOLT
GD FORT WORTH	3010-1	*	NAS1581A3T10	NAS1581A3R10	BOLT
GD FORT WORTH	3555-1	*	NAS1581A3T7X	C7985-3-7R	BOLT
GD FORT WORTH	3555-2	*	NAS1581A3T9X	C7985-3-9R	BOLT
GD FORT WORTH	2983-1	*	NAS1581A7BT10	NAS1581A7T10	BOLT
GD FORT WORTH	3324-1	*	NAS1581C4T11P	NAS1581A4T12	BOLT
GD FORT WORTH	5427-1		NAS1581F3T18	NAS1581A3T18	BOLT
GD FORT WORTH	5427-2	*	NAS1581F4T3	C20845-4-3	BOLT
GD FORT WORTH	6668-2		NAS1581F4T3	C20845-4-3	BOLT
GD FORT WORTH	630-1	*	NAS1593-030	M83248/1-030	PACKING
GD FORT WORTH	3162-1	*	NAS1724H4-11E	NAS1724HC4-11E	BOLT
GD FORT WORTH	3162-2	*	NAS1724H4-12E	NAS1724HC4-12E	BOLT
GD FORT WORTH	3220-1	*	NAS1724H4-13E	NAS1724HC4-13E	BOLT, TAPE
GD FORT WORTH	3253-1	*	NAS1724H4-13E	NAS1724HC4-13E	BOLT, TAPE
GD FORT WORTH	793-1	*	NAS1734-4L3P	C520PL428-3	NUT
GD FORT WORTH	1151-1	*	NAS1734-4L4P	C520PL428-4	NUT
GD FORT WORTH	949-3	*	NAS1734-4L4P	C520PL428-4	NUT
GD FORT WORTH	2895-4	*	NAS1922-0275-1	MS35842-14	CLAMP
GD FORT WORTH	3840-1	*	NAS42DD6-104	NAS42DD6-104N	SPACER
GD FORT WORTH	3472-2	*	NAS42DD6-26N	NAS42DD6-26	SPACER
GD FORT WORTH	813-1	*	NAS4445S05	NAS4445C05	NUT
GD FORT WORTH	3917-1	*	NAS4450H05-10	NAS4450H05-10E	PIN
GD FORT WORTH	939-1	*	NAS4450H05-11E	C3002-5-11	PIN
GD FORT WORTH	1843-3	*	NAS4450S06-08R	C9500-06-08	PIN
GD FORT WORTH	3584-1	*	NAS4450S06-20	NAS4450H06-20	PIN
GD FORT WORTH	2017-1,	*	NAS4452H08-05	NAS4452H08-05E	PIN
GD FORT WORTH	1937-2,	*	NAS4452H10-09	NAS4452H10-09E	PIN
GD FORT WORTH	2408-2,	*	NAS4452S08-09	NAS4452H08-09	PIN
GD FORT WORTH	3899-1	*	NAS514P1032-12	NAS514P1032-12P	SCREW
GD FORT WORTH	1618-1	*	NAS520-24-14	FLX700124-00140	HOSE
GD FORT WORTH	3884-1	*	NAS561-3-12	NAS561P3-12	PIN
GD FORT WORTH	3935-1	*	NAS6204L7	NAS6204P7	BOLT
GD FORT WORTH	4257-1	*	NAS6212-76	NAS6212-76D	BOLT
GD FORT WORTH	4257-1	*	NAS6212-76	NAS6212-76DH	BOLT
GD FORT WORTH	NO. 288	*	NAS6304U28	NAS674V28	BOLT
GD FORT WORTH	5548-1		NAS6304U34	NAS6304U36	BOLT
GD FORT WORTH	3214-2	*	NAS6306-15	NAS6206-15	BOLT
GD FORT WORTH	3097-3	*	NAS6608-5	AN8-10A	BOLT
GD FORT WORTH	3097-3	*	NAS6608-5	SN8-10A	BOLT
GD FORT WORTH	3097-2	*	NAS6608-7	AN8-11A	BOLT
GD FORT WORTH	2548-3	*	PL75-33V	M83733/5RB101	CONNECTOR
GD FORT WORTH	4279-2	*	P008-2-38	P008E2-38	SPACER
GD FORT WORTH	079-1	*	P1000-1	P584E	FABRIC
GD FORT WORTH	1735-1	*	P216-1	TC48-100	COPPER TUB
GD FORT WORTH	1028-8	*	P425-14	P425-15	CHEST
GD FORT WORTH	3505-1	*	P5012-33FR	P5012-2FR	SEAL
GD FORT WORTH	370-37	*	P5081-128E	MS21266-37	GROMMET
GD FORT WORTH	370-38,	*	P5081-192E	MS21266-4T	GROMMET
GD FORT WORTH	370-39,	*	P5081-255E	MS21266-5T	GROMMET
GD FORT WORTH	370-35,	*	P5081-52E	MS21266-1T	GROMMET
GD FORT WORTH	370-36,	*	P5081-85E	MS21266-2T	GROMMET
GD FORT WORTH	2857-1,	*	P5372-1-2	P5372-1-1	TAPE
GD FORT WORTH	2864-1	*	P5372-1-2	P5372-1-1	TAPE
GD FORT WORTH	2892-1	*	P5372-1-2	P5372-1-1	TAPE
GD FORT WORTH	472-1	*	P5392-1	P5269-1-25	TAPE
GD FORT WORTH	5487-3		P5414-1	C8846-5N2-5	YARN, BRAD
GD FORT WORTH	4138-3	*	P5461-1	525790-001	SLEEVING
GD FORT WORTH	4138-3	*	P5461-1	573527-001	SLEEVING
GD FORT WORTH	4138-2		P5461-2	932907-001	SLEEVING
GD FORT WORTH	2536-1,	*	P669-1	4116/04V	MICROCIRCU
GD FORT WORTH	NO. 521	*	P679-1	P679-1	TRANSISTOR
GD FORT WORTH	337-2	*	P691-1	MV5491	LED
GD FORT WORTH	337-2,	*	P691-1	491RG	LED
GD FORT WORTH	775-1	*	P692-1	TIL580	DISPLAY
GD FORT WORTH	776-7	*	P716-1	10108FB	MICROCIRCU
GD FORT WORTH	1311-6	*	P757-1	#1 581R942H01	DIODE
GD FORT WORTH	1339-3	*	P757-1	#2 581R942H01	DIODE
GD FORT WORTH	1922-1,	*	P758-1	P758-1V	MICROCIRCU
GD FORT WORTH	2142-1,	*	P795-1	842-816-1620-53	CONNECTOR
GD FORT WORTH	2142-10	*	P795-1	#9 842-816-1620	CONNECTOR
GD FORT WORTH	2142-2,	*	P795-1	#1 842-816-1620	CONNECTOR
GD FORT WORTH	2142-3,	*	P795-1	#2 842-816-1620	CONNECTOR
GD FORT WORTH	2142-4,	*	P795-1	#3 842-816-1620	CONNECTOR
GD FORT WORTH	2142-5,	*	P795-1	#4 842-816-1620	CONNECTOR
GD FORT WORTH	2142-6,	*	P795-1	#5 842-816-1620	CONNECTOR
GD FORT WORTH	2142-7,	*	P795-1	#6 842-816-1620	CONNECTOR
GD FORT WORTH	2142-8,	*	P795-1	#7 842-816-1620	CONNECTOR
GD FORT WORTH	2142-9,	*	P795-1	#8 842-816-1620	CONNECTOR
GD FORT WORTH	2186-1,	*	P795-1	#1 842-816-162	CONNECTOR
GD FORT WORTH	2239-10	*	P795-1	842-816-1620-53	CONNECTOR
GD FORT WORTH	2239-11	*	P795-1	842-816-1620-53	CONNECTOR
GD FORT WORTH	2239-5	*	P795-1	842-816-1620-53	CONNECTOR
GD FORT WORTH	2239-6,	*	P795-1	#2 842-816-1620	CONNECTOR
GD FORT WORTH	2239-7,	*	P795-1	#5 842-816-1620	CONNECTOR
GD FORT WORTH	2239-8	*	P795-1	842-816-1620-53	CONNECTOR
GD FORT WORTH	2239-9	*	P795-1	842-816-1620-53	CONNECTOR
GD FORT WORTH	2151-1,	*	P795-2	842-816-1621-63	CONNECTOR
GD FORT WORTH	2151-2,	*	P795-2	#1 842-816-1621	CONNECTOR
GD FORT WORTH	2151-3,	*	P795-2	#2 842-816-1621	CONNECTOR
GD FORT WORTH	2151-4,	*	P795-2	#3 842-816-1621	CONNECTOR
GD FORT WORTH	2151-5,	*	P795-2	#4 842-816-1621	CONNECTOR
GD FORT WORTH	2239-12	*	P795-2	842-816-1621-63	CONNECTOR
GD FORT WORTH	2239-13	*	P795-2	#9 842-816-1621	CONNECTOR
GD FORT WORTH	2239-14	*	P795-2	#1 842-816-162	CONNECTOR
GD FORT WORTH	2239-15	*	P795-2	#2 842-816-162	CONNECTOR
GD FORT WORTH	2239-2,	*	P795-2	#5 842-816-1621	CONNECTOR
GD FORT WORTH	2239-3	*	P795-2	842-816-1621-63	CONNECTOR
GD FORT WORTH	2239-4,	*	P795-2	#7 842-816-1621	CONNECTOR
GD FORT WORTH	2762-4	*	P880-1	M38510/32403BRX	MICROCIRCU
GD FORT WORTH	2762-5	*	P880-1	M38510/32403BRX	MICROCIRCU
GD FORT WORTH	2762-6	*	P880-1	M38510/32403BRX	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	4284-1	*	QQB575R30T0375	QQB575R30T0500	BRAID,WIRE
GD FORT WORTH	1311-7	*	RBR75UR1000FR	RBR75LR1000FR	RESISTOR
GD FORT WORTH	1316-4	*	RCR20G101JM	RLR20C1000FR	RESISTOR
GD FORT WORTH	1316-5	*	RCR20G102JM	RLR20C1001FR	RESISTOR
GD FORT WORTH	1316-6	*	RCR20G103JS	RLR20C1002FR	RESISTOR
GD FORT WORTH	1316-7	*	RCR20G510JM	RLR20C51R0GS	RESISTOR
GD FORT WORTH	1326-3	*	RCR20G510JM	RLR20C51R0GR	RESISTOR
GD FORT WORTH	1316-8	*	RCR20G682JM	RLR20C6801GR	RESISTOR
GD FORT WORTH	1326-4	*	RCR20G682JM	#1 RLR20C6801GR	RESISTOR
GD FORT WORTH	201-2	*	RER75F1000M	C1037-20-1000	RESISTOR
GD FORT WORTH	6646-1		RJR12CY102M	3059Y-1-102	RESISTOR
GD FORT WORTH	6646-2		RJR12CY104M	3059Y-1-104	RESISTORS
GD FORT WORTH	6646-3		RJR12CY203M	3059Y-1-203	RESISTOR
GD FORT WORTH	6646-4		RJR12CY501M	3059Y-1-501	RESISTOR
GD FORT WORTH	6646-5		RJR12CY503M	3059Y-1-503	RESISTOR
GD FORT WORTH	2427-1	*	RLR05C4301GM	RLR05C4301FM	RESISTOR
GD FORT WORTH	1480-4	*	RLR07C7504FM	5053Y7.5M 1%	RESISTOR
GD FORT WORTH	1480-5	*	RLR07C7504FM	#1 5053Y7.5M 1%	RESISTOR
GD FORT WORTH	6618-19	*	RLR20C5R60GS	RLR20C5R60GR	RESISTOR
GD FORT WORTH	6681-19		RLR20C5R60GS	RLR20C5R60GR	RESISTOR
GD FORT WORTH	489-2	*	RLR20C90R9FM	RCR20G910JS	RESISTOR
GD FORT WORTH	685-4	*	RNC50C1002FM	RNC55C1002FS	RESISTOR
GD FORT WORTH	705-3	*	RNC50C1003FM	RNC55C1003FS	RESISTOR
GD FORT WORTH	3565-2	*	RNC55C1004FS	RNC55H1004FS	RESISTOR
GD FORT WORTH	2644-6,	*	RNC55C1022FP	RNC55C1022FS	RESISTOR
GD FORT WORTH	2704-1,	*	RNC55C1103FM	RNC55C1103FS	RESISTOR
GD FORT WORTH	2704-4,	*	RNC55C1433FM	RNC55C1433FS	RESISTOR
GD FORT WORTH	2666-11	*	RNC55C1582FR	#1 RNC55C1582FS	RESISTOR
GD FORT WORTH	2676-2,	*	RNC55C1742FR	RNC55C1742FS	RESISTOR
GD FORT WORTH	2643-1,	*	RNC55C1821FM	RNC55C1821FS	RESISTOR
GD FORT WORTH	2645-2	*	RNC55C1962FS	RNC55C1962FS	RESISTOR
GD FORT WORTH	2643-2,	*	RNC55C2003FR	RNC55C2003FS	RESISTOR
GD FORT WORTH	2714-1,	*	RNC55C2102FR	RNC55C2102FS	RESISTOR
GD FORT WORTH	2701-8,	*	RNC55C2262FR	RNC55C2262FS	RESISTOR
GD FORT WORTH	2704-2,	*	RNC55C2552FR	RNC55C2552FS	RESISTOR
GD FORT WORTH	2703-1,	*	RNC55C3742FR	RNC55C3742FS	RESISTOR
GD FORT WORTH	2666-10	*	RNC55C4991FR	#1 RNC55C4991FS	RESISTOR
GD FORT WORTH	3565-1	*	RNC55C4993FS	RNC55H4993FS	RESISTOR
GD FORT WORTH	2719-1,	*	RNC55C5112FR	RNC55C5112FS	RESISTOR
GD FORT WORTH	2624-3,	*	RNC55C5361DM	RNC55C5361DS	RESISTOR
GD FORT WORTH	2666-5,	*	RNC55C5492FR	#1 RNC55C5492FS	RESISTOR
GD FORT WORTH	2650-2,	*	RNC55C5622FR	RNC55C5622FS	RESISTOR
GD FORT WORTH	2666-9,	*	RNC55C5762FR	RNC55C5762FS	RESISTOR
GD FORT WORTH	2650-1	*	RNC55C6192FR	RNC55C6192FS	RESISTOR
GD FORT WORTH	2624-1,	*	RNC55C6491DM	RNC55C6491DS	RESISTOR
GD FORT WORTH	2682-1,	*	RNC55C7152FR	RNC55C7152FS	RESISTOR
GD FORT WORTH	2644-1	*	RNC55C8062FR	RNC55C8062FS	RESISTOR
GD FORT WORTH	2666-7,	*	RNC55C8451FR	#1 RNC55C8451FS	RESISTOR
GD FORT WORTH	2645-1,	*	RNC55C9092FR	RNC55C9092FS	RESISTOR
GD FORT WORTH	2624-2,	*	RNC55C9311DM	RNC55C9311DS	RESISTOR
GD FORT WORTH	2721-1,	*	RNC55H1000FR	RNC55H1000FS	RESISTOR
GD FORT WORTH	2661-13	*	RNC55H1371FM	RNC55H1371FS	RESISTOR
GD FORT WORTH	2666-12	*	RNC55H1371FM	RNC55H1371FS	RESISTOR
GD FORT WORTH	2666-3	*	RNC55H1371FM	RNC55H1371FS	RESISTOR
GD FORT WORTH	2743-4	*	RNC55H1371FR	RNC55H1371FS	RESISTOR
GD FORT WORTH	2690-7,	*	RNC55H1621FR	RNC55H1821FS	RESISTOR
GD FORT WORTH	2682-2,	*	RNC55H2211FR	RNC55H2211FS	RESISTOR
GD FORT WORTH	2701-10	*	RNC55H2491FR	RNC55H2491FS	RESISTOR
GD FORT WORTH	2672-2,	*	RNC55H2741FR	RNC55H2741FS	RESISTOR
GD FORT WORTH	2666-2,	*	RNC55H2743FS	RNR55C2743FS	RESISTOR
GD FORT WORTH	3721-1	*	RNC55H3011FS	RNR55C3011FS	RESISTOR
GD FORT WORTH	2743-6	*	RNC55H3161FR	RNC55H3161FS	RESISTOR
GD FORT WORTH	2666-4,	*	RNC55H4753FR	RNC55H4753FS	RESISTOR
GD FORT WORTH	2744-1	*	RNC55H4870FR	RNC55H4870FS	RESISTOR
GD FORT WORTH	2743-5	*	RNC55H4993FR	RNC55H4993FS	RESISTOR
GD FORT WORTH	2704-3,	*	RNC55H5230FM	RNC55H5230FS	RESISTOR
GD FORT WORTH	2697-1,	*	RNC55H5620FM	RNC55H5620FS	RESISTOR
GD FORT WORTH	2696-1,	*	RNC55H7500FM	RNC55H7500FS	RESISTOR
GD FORT WORTH	2666-6,	*	RNC55H9091FR	#1 RNC55H9091FS	RESISTOR
GD FORT WORTH	2697-2,	*	RNC60C1692FM	RNC60C1692FS	RESISTOR
GD FORT WORTH	2666-8,	*	RNC60C2493FR	#1 RNC60C2493FS	RESISTOR
GD FORT WORTH	2697-3,	*	RNC60C2613FR	RNC60C2613FS	RESISTOR
GD FORT WORTH	2646-1	*	RNC60C2803FR	RNC60C2803FS	RESISTOR
GD FORT WORTH	5408-6	*	RNC60C3001BS	RNC60H3001BS	RESISTOR
GD FORT WORTH	1278-1	*	RNC60C3093FS	RNR55C3093FS	RESISTOR
GD FORT WORTH	2701-6,	*	RNC60C9090DM	RNC60C9090DS	RESISTOR
GD FORT WORTH	2697-4,	*	RNC60H1102FM	RNC60H1102FS	RESISTOR
GD FORT WORTH	6679-1			RNC60H1263BR	RESISTOR,M
GD FORT WORTH	2698-1,	*	RNC60H1694FR	RNC60H1694FS	RESISTOR
GD FORT WORTH	2704-5,	*	RNC60H2153FM	RNC60H2153FS	RESISTOR
GD FORT WORTH	2698-2,	*	RNC60H2434FR	RNC60H2434FS	RESISTOR
GD FORT WORTH	2650-3,	*	RNC60H3011BM	RNC60H3011BS	RESISTOR
GD FORT WORTH	2650-4,	*	RNC60H3011BM	#1 RNC60H3011BS	RESISTOR
GD FORT WORTH	2650-5,	*	RNC60H3011BM	#2 RNC60H3011BS	RESISTOR
GD FORT WORTH	2694-1,	*	RNC60K1102FM	RNC60H1102FS	RESISTOR
GD FORT WORTH	2694-2,	*	RNC60K1102FM	#1 RNC60H1102FS	RESISTOR
GD FORT WORTH	2694-3,	*	RNC60K1102FM	#2 RNC60H1102FS	RESISTOR
GD FORT WORTH	2694-4,	*	RNC60K1102FM	#3 RNC60H1102FS	RESISTOR
GD FORT WORTH	2682-4,	*	RNC60K1502FM	RNC60H1502FS	RESISTOR
GD FORT WORTH	2682-6,	*	RNC60K1541FM	RNC60H1541FS	RESISTOR
GD FORT WORTH	2682-5,	*	RNC60K1621FM	RNC60H1621FS	RESISTOR
GD FORT WORTH	2701-4,	*	RNC60K1691FM	RNC60H1691FS	RESISTOR
GD FORT WORTH	2715-1,	*	RNC60K1692FM	RNC60H1692FS	RESISTOR
GD FORT WORTH	2682-3,	*	RNC60K2051FM	RNC60H2051FS	RESISTOR
GD FORT WORTH	2701-2,	*	RNC60K2261FM	RNC60H2261FS	RESISTOR
GD FORT WORTH	2682-7,	*	RNC60K2871FM	RNC60H2871FS	RESISTOR
GD FORT WORTH	2704-6,	*	RNC60K4021FM	RNC60H4021FS	RESISTOR
GD FORT WORTH	2692-10	*	RNC60K4421FM	RNC60H4421FS	RESISTOR
GD FORT WORTH	2692-13	*	RNC60K4991FM	RNC60H4991FS	RESISTOR
GD FORT WORTH	2692-14	*	RNC60K4991FM	#1 RNC60H4991FS	RESISTOR
GD FORT WORTH	2692-15	*	RNC60K4991FM	#2 RNC60H4991FS	RESISTOR
GD FORT WORTH	2705-1,	*	RNC60K4991FM	#3 RNC60H4991FS	RESISTOR
GD FORT WORTH	2697-6,	*	RNC60K5361FM	RNC60H5361FS	RESISTOR
GD FORT WORTH	2709-1,	*	RNC60K6981FM	RNC60H6981FS	RESISTOR
GD FORT WORTH	2709-1,	*	RNC60K6981FM	RNC60J6981FS	RESISTOR
GD FORT WORTH	2701-3,	*	RNC60K7151FM	RNC60H7151FS	RESISTOR
GD FORT WORTH	2721-2,	*	RNC60K8661FM	RNC60H8661BS	RESISTOR
GD FORT WORTH	2682-8,	*	RNC60K9091FM	RNC60H9091FS	RESISTOR
GD FORT WORTH	2682-9,	*	RNC60K9091FS	RNC60H9091FS	RESISTOR
GD FORT WORTH	1326-5	*	RNC65C22R1FM	RNR65H22R1FS	RESISTOR
GD FORT WORTH	5408-5	*	RNC65C3924FM	RNR65C3924FM	RESISTOR
GD FORT WORTH	2699-4,	*	RNC65K1002FM	RNC65H1002FS	RESISTOR
GD FORT WORTH	2692-11	*	RNC65K1003FM	RNC65H1003FS	RESISTOR
GD FORT WORTH	2692-12	*	RNC65K1003FM	#1 RNC65H1003FS	RESISTOR
GD FORT WORTH	2682-10	*	RNC65K1132FM	RNC65H1132FS	RESISTOR
GD FORT WORTH	2582-11	*	RNC65K2000FM	RNC65H2000FS	RESISTOR
GD FORT WORTH	2682-12	*	RNC65K2002FM	RNC65H2002FS	RESISTOR
GD FORT WORTH	2690-8,	*	RNC65K2671FM	RNC65H2671FS	RESISTOR
GD FORT WORTH	2690-9,	*	RNC65K2671FM	#1 RNC65H2671FS	RESISTOR
GD FORT WORTH	2682-13	*	RNC65K5110FM	RNC65H5110FS	RESISTOR
GD FORT WORTH	5408-7	*	RNC70C49R9DS	RNC70H49R9FS	RESISTOR
GD FORT WORTH	2682-14	*	RNC70K4021FM	RNC70H4021FS	RESISTOR
GD FORT WORTH	5408-4	*	RNC70K1000FS	RNC70H1000FR	RESISTOR
GD FORT WORTH	5408-2	*	RNC70K1782FR	RNC70H1782FR	RESISTOR
GD FORT WORTH	2682-15	*	RNC70K4750FM	RNC70H4750FS	RESISTOR
GD FORT WORTH	5408-3	*	RNC70K7500FS	RNC70H7500FR	RESISTOR
GD FORT WORTH	2645-2	*	RNR55C1962FS	RNC55C1962FS	RESISTOR
GD FORT WORTH	2647-2,	*	RNR55C6192FS	RNC55C6192FS	RESISTOR
GD FORT WORTH	2644-2	*	RNR55H1212FS	RNC55H1212FS	RESISTOR
GD FORT WORTH	2644-2,	*	RNR55H1212FS		RESISTOR
GD FORT WORTH	2711-1	*	RNR55H4753FS	RNC55H4753FS	RESISTOR
GD FORT WORTH	5408-1	*	RNR65C1502FS	RNR65C1502FR	RESISTOR
GD FORT WORTH	402-1	*	RR4100B2F7B102	C4127-1	POTENTIOME
GD FORT WORTH	1082-5	*	RR4100E2F7Q201	3400S-1-201	POTENTIOME
GD FORT WORTH	1585-1	*	RR4100E2F7Q201	3400S-1-201	POTENTIOME
GD FORT WORTH	2094-6,	*	RR4100E2F7Q201	3400S-1-201	POTENTIOME
GD FORT WORTH	290-1,	*	RR4100E2F7Q201	3400S-1-201	POTENTIOME
GD FORT WORTH	522-1	*	RR4100E2F7Q201	3400S-1-201	POTENTIOME
GD FORT WORTH	2409-1,	*	RTH06BS202F	RTH06BS202K	THERMISTOR
GD FORT WORTH	2569-1,	*	RTH06BS202F	RTH06BS202J	THERMISTOR
GD FORT WORTH	3423-1	*	RTH06BS202F	RTH06BS202K	THERMISTOR
GD FORT WORTH	634-8	*	RV4NAYSD105B	RV4NAYSD105A	RESISTOR
GD FORT WORTH	1758-3	*	RWR80W1R00FM	RWR80S1R00FR	RESISTOR
GD FORT WORTH	2684-1,	*	RWR81S53R6FM	RWR81N53R6FR	RESISTOR
GD FORT WORTH	6684-2		RWR84S6981FR	RWR74S6981FR	RESISTOR
GD FORT WORTH	1463-3	*	SE079801	013-2003-00-0-4	TERMINAL
GD FORT WORTH	452-1,	*	16E124-803	S82S129F/16E124	PROGRAMMED
GD FORT WORTH	452-2,	*	16E124-805	S82S129F/16E124	PROGRAMMED
GD FORT WORTH	2699-2	*	18VE049006-3X	MTC100-BXMT-001	CONNECTOR
GD FORT WORTH	2706-1	*	18VE049006-3X	MTC100-BXMT-001	CONNECTOR
GD FORT WORTH	3941-1	*	5962-3829409MXX	5962-8552505XX	MICROCIRCU
GD FORT WORTH	4308-1		5962-855230101X	AM9513ADC-M	MICROCIRCU
GD FORT WORTH	5568-4		5962-8761701XX	C7826-1	MCKT, DRIV
GD FORT WORTH	2456-4	*	5962-8762001XX	OPA501VM/883BV	MICROCIRCU

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN	SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
GD FORT WORTH	3108-1	*	5962-8762001XX	2N957	MICROCIRCU	GEC AVIONICS	2652-2	*	JANTX2N5666	TR160-01A	TRANSISTOR
GD FORT WORTH	3224-2	*	5962-8762001XX	2N957	MICROCIRCU	GEC AVIONICS	2780-1	*	JANTX2N5666	TR160-01A	TRANSISTOR
GD FORT WORTH	3528-1	*	5962-8762001XX	2N957	MICROCIRCU	GEC AVIONICS	3112-1	*	MDM51PBS	DCDM-51PBS	CONNECTOR
GD FORT WORTH	2831-1	*	5962-8763501RX	AD670SD/883B	MICROCIRCU	GEC AVIONICS	3170-5	*	MDM51PBS	DCDM-51PBS	CONNECTOR
GD FORT WORTH	3088-1	*	5962-8763501RX	AD670SD/883B	MICROCIRCU	GEC AVIONICS	3326-1	*	M38510/05051BCX	CD4011BF3A	MICROCIRCU
GD FORT WORTH	2706-2	*	5962-8769901CX	54ACT00DMQB	MICROCIRCU	GEC AVIONICS	3402-1	*	M38510/05051BCX	CD4011BF3A	MICROCIRCU
GD FORT WORTH	2831-4	*	5962-8769901CX	54ACT00DMQB	MICROCIRCU	GEC AVIONICS	3321-1	*	M38510/05053BCX	CD4023BF3A	MICROCIRCU
GD FORT WORTH	2898-2	*	5962-8769901CX	54ACT00DMQB	MICROCIRCU	GEC AVIONICS	3402-3	*	M38510/05053BCX	CD4023BF3A	MICROCIRCU
GD FORT WORTH	5395-1	*	5962-8867001LX	AT22V10-25GM/88	MICROCIRCU	GEC AVIONICS	3326-2	*	M38510/05252BCX	CD4001BF3A	MICROCIRCU
GD FORT WORTH	4236-1	*	5962-8978001PX	MC3423P1	MICROCIRCU	GEC AVIONICS	3402-2	*	M38510/05252BCX	CD4001BF3A	MICROCIRCU
GD FORT WORTH	3350-1	*	5962-8998501XX	MN1900H/B	MICROCIRCU	GEC AVIONICS	3402-4	*	M38510/05951BEX	CD40288F3A	MICROCIRCU
GD FORT WORTH	3150-1	*	5962-9061301EX	CD54HCT237F3A	MICROCIRCU	GEC AVIONICS	3305-1	*	M38510/11604BDX	48-055733-02	MICROCIRCU
GD FORT WORTH	3298-1	*	5962-9061301EX	CD54HCT237F3A	MICROCIRCU	GEC AVIONICS	2770-2	*	M38510/24402BEX	8201006EX	MICROCIRCU
GD FORT WORTH	3508-1	*	5962-9061301EX	CD54HCT237F3A	MICROCIRCU	GEC AVIONICS	3234-1	*	M38510/29104BJX	8403616JX	MICROCIRCU
GD FORT WORTH	3150-1	*	5962-9061301RX	CD54HCT237F3A	MICROCIRCU	GEC AVIONICS	3383-3	*	M38510/32301BCX	SNJ54LS125AJ	MICROCIRCU
GD FORT WORTH	3298-1	*	5962-9061301RX	CD54HCT237F3A	MICROCIRCU	GEC AVIONICS	3862-1	*	M38510/50501BCX	PAL20L8AMJS/883	MICROCIRCU
GD FORT WORTH	4080-1	*	5962-9167101MXX	LM1575K-ADJ/MCP	MICROCIRCU	GEC AVIONICS	3234-2	*	9481-00062	9M832L120CB	MICROCIRCU
GD FORT WORTH	4080-1	*	5962-9167101MXX	LM1575K-ADJ/883	MICROCIRCU	GEC AVIONICS	3234-2	*	9481-00062	9M832L120CB	MICROCIRCU
GD FORT WORTH	4222-2	*	5962-9167101MXX	LM1575HVKAD/883	MICROCIRCU	GODFREY ENGR	4115-1	*	M38510/65005BCX	54HC132/BCAJC	MICROCIRCU
GD FORT WORTH	5385-1	*	7900801CX	DS7820AJ/883B	MICROCIRCU	GODFREY ENGR	3948-1	*	RLR07C1005GS	RLR07C1005GR	RESISTOR
GD FORT WORTH	6609-1		83023-13W	G9261-1	CARD EJECT	HAZELTINE	4301-2	*	JANTX2N2222AUA	HCT2222A/TX	TRANSISTOR
GD FORT WORTH	6679-2		8532050-010	70010M02	CONNECTOR,	HAZELTINE	6654-2		M8340102K1002JA	M8340102M1002GA	RESISTOR
GD FORT WORTH	6681-16		8532050-010	70010M02	CONNECTOR,	HAZELTINE	4424-1	*	1003330P-1	MRF10500HX	TRANSISTOR
GD FORT WORTH	6679-3		8532050-012	70012M02	CONNECTOR,	HAZELTINE	3970-6	*	1003955P-1	MHQ3467HX	MICROCIRCU
GD FORT WORTH	6681-17		8532050-012	70012M02	CONNECTOR,	HAZELTINE	4301-1	*	1003955P-1	MHQ3467HX	MICROCIRCU
GD FORT WORTH	6679-4		8532050-014	70014M02	CONNECTOR,	HAZELTINE	3970-1		1003978P-1	1000303P	MICROCIRCU
GD FORT WORTH	6681-18		8532050-014	70014M02	CONNECTOR,	HAZELTINE	3970-2		1003979P-1	1000937P	MICROCIRCU
GD FORT WORTH	6679-5		8532050-016	70016M02	CONNECTOR,	HAZELTINE	3970-3		1003980P-1	1000939P	MICROCIRCU
GD FORT WORTH	6681-12		8532050-016	70016M02	CONNECTOR,	HAZELTINE	3970-4		1003981P-1	1000941P	MICROCIRCU
GD FORT WORTH	6679-6		8532050-017	70017M02	CONNECTOR,	HAZELTINE	3970-5		1003982P-1	1000942P	MICROCIRCU
GD FORT WORTH	6681-13		8532050-017	70017M02	CONNECTOR,	HAZELTINE	4085-1	*	1003993P-1	1000938P	MICROCIRCU
GD FORT WORTH	6679-23		8532050-019	70019M02	CONNECTOR,	HAZELTINE	4424-2		1007606P-1	SZD153	TRANSISTOR
GD FORT WORTH	6679-7		8532050-019	70019M02	CONNECTOR,	HAZELTINE	4377-1	*	5962-86058012A	SQ2803L/883B	MICROCIRCU
GD FORT WORTH	6681-14		8532050-019	70019M02	CONNECTOR,	HAZELTINE	3993-1	*	5962-8946302YC	68882-20/BYCJC	MICROCIRCU
GD FORT WORTH	6679-22		8532050-021	70021M02	CONNECTOR,	HAZELTINE	4339-1	*	85006-001	53012	RELAY
GD FORT WORTH	6679-8		8532050-021	70021M02	CONNECTOR,	HAZELTINE	6654-1		87016C4701GC	87016C4701JC	RESISTOR
GD FORT WORTH	6679-21		8532050-023	70923M02	CONNECTOR,	HONEYWELL INC	4254-1		5962-85155202X	TIBPAL16R4-10MF	MCKT,PAL,1
GD FORT WORTH	6679-9		8532050-023	70023M02	CONNECTOR,	HONEYWELL INC	4254-1		5962-85155202X	8506001-719	MCKT,PAL,1
GD FORT WORTH	6681-15		8532050-023	70023M02	CONNECTOR,	HONEYWELL INC	3035-1	*	5962-87656022X	IDT54FCT273ALB	MICROCIRCU
GD FORT WORTH	6679-10		8532050-028	70028M02	CONNECTOR,	HONEYWELL INC	3075-2	*	5962-8766503YX	P1750A-300GMB	MICROCIRCU
GD FORT WORTH	6681-6		8532050-117	70117M02	CONNECTOR,	HONEYWELL INC	6648-1		5962-89841063X	PAL22V10C-10LMB	MICROCIRCU
GD FORT WORTH	6679-11		8532050-119	70119M02	CONNECTOR,	HONEYWELL INC	3115-1	*	78017010X	TS2910MCB/8	MICROCIRCU
GD FORT WORTH	6679-12		8532050-121	70121M02	CONNECTOR,	HONEYWELL INC	2816-1	*	8002469-004	2790-9001-03	RESISTOR
GD FORT WORTH	6679-13		8532050-123	70123M02	CONNECTOR,	HONEYWELL INC	4294-1	*	87017-B1001GM	87016-C1001GC	RESISTOR
GD FORT WORTH	6679-14		8532050-128	70128M02	CONNECTOR,	HONEYWELL-DASD	3409-1	*	5962-8687517YX	CY7C130-35LMB	MICROCIRCU
GD FORT WORTH	6679-15		8532050-221	70221M02	CONNECTOR,	HONEYWELL-DASD	3505-1	*	5962-8687517YX	CY7C130-35LMB	MICROCIRCU
GD FORT WORTH	6679-16		8532050-223	70223M02	CONNECTOR,	HONEYWELL-DASD	3416-1	*	5962-87655022X	IDT54FCT240ALB	MICROCIRCU
GD FORT WORTH	6681-7		8532050-223	70223M02	CONNECTOR,	HONEYWELL/SPERRY INC	3035-2	*	5962-89505030X	P1753-400GMB	MICROCIRCU
GD FORT WORTH	6679-14		8532050-723	70723M02	CONNECTOR,	KORRY ELECTRONICS	5600-1		JANTX2N3029	JANTX2N3028	THYRISTOR
GD FORT WORTH	6679-17		8532050-723	70723M02	CONNECTOR,	LEAR SIEGLER/ASTRO	2754-2	*	M38510/10706BYX	UC7805AK/883B	MICROCIRCU
GD FORT WORTH	6679-18		8532050-725	70725M02	CONNECTOR,	LOCKHEED FT WORTH CO	4004-2		C2120-18C	M85528/2-18A01A	NUT PLATE
GD FORT WORTH	6681-8		8532050-725	70725M02	CONNECTOR,	LOCKHEED FT WORTH CO	4004-1	*	C2120-20C	M85528/2-20A01A	NUT PLATE
GD FORT WORTH	6681-9		8532050-817	70817M02	CONNECTOR,	LOCKHEED FT WORTH CO	4004-3		C2120-22C	M85528/2-22A01A	NUT PLATE
GD FORT WORTH	6679-19		8532050-823	70823M02	CONNECTOR,	MICROSOURCE INC	4325-1	*	M39003/03-3050	M39003/03-0350	CAPACITOR
GD FORT WORTH	6679-20		8532050-825	70825M02	CONNECTOR,	MICROSOURCE INC	4325-2	*	M39003/03-3063	M39003/03-0363	CAPACITOR
GD FORT WORTH	6681-10		8532050-913	70913M02	CONNECTOR,	ORBIT ADVANCED TECHNOLOGY	3292-2	*	JANTX1N6638	JANTX1N4148-1	DIODE
GD FORT WORTH	6681-11		8532050-915	70915M02	CONNECTOR,	ORBIT ADVANCED TECHNOLOGY	3413-1	*	JANTX1N6638	JANTX1N4148-1	DIODE
GD FORT WORTH	3221-3	*	86038-60	5-87456-2	HOUSING	ORBIT ADVANCED TECHNOLOGY	3521-1	*	JANTX1N6638	JANTX1N4148-1	DIODE
GD FORT WORTH	4185-3	*	89106-14A3A3	C11364-14A01	SOCKET	ORBIT ADVANCED TECHNOLOGY	3554-1	*	JANTX1N6642	JANTX1N4148-1	DIODE
GD FORT WORTH	5366-1	*	89106-14A3A3	C11364-14A01	SOCKET	ORBIT ADVANCED TECHNOLOGY	3627-2	*	M28776/3-036P	M28776/3-036L	RELAY
GD FORT WORTH	4185-4	*	89106-16A3A3	C11364-16A01	SOCKET	ORBIT ADVANCED TECHNOLOGY	3292-1	*	M38510/11608BCX	DQ307AAK/883	MICROCIRCU
GD FORT WORTH	3934-1	*	89106-16A3B3	C11364-16A10	SOCKET	ORBIT ADVANCED TECHNOLOGY	3292-1	*	M38510/11608BCX	DQ307AAK/883B	MICROCIRCU
GD FORT WORTH	4185-2	*	89106-20A3A3	C11364-20A01	SOCKET	ORBIT ADVANCED TECHNOLOGY	3380-1	*	M38510/11608BCX	DQ307AAK/883	MICROCIRCU
GD FORT WORTH	5366-2	*	89106-20A3A3	C11364-20A01	SOCKET	ORBIT ADVANCED TECHNOLOGY	3603-1	*	5962-8855101CX	UHD-503/883	MICROCIRCU
GDE SYSTEMS INC.	6668-1		D55342H07B51D1R	D55342K07B51D1R	RESISTOR	ORBIT ADVANCED TECHNOLOGY	3603-1	*	5962-8855101CX	UHD-503/883B	MICROCIRCU
GDE SYSTEMS INC.	4198-1	*	M38510/11202BGX	LM193H/883	MICROCIRCU	PACIFIC ELECTRO DYNAMICS	2699-1	*	CO-08CF(2/20X4)	SP-8008	CABLE ASSY
GDE SYSTEMS INC.	4352-1		M39016/15-115M	412DYM-12	RELAY	PACIFIC ELECTRO DYNAMICS	2651-1	*	JANTX1N5968	81-00016-001	DIODE
GDE SYSTEMS INC.	3891-2	*	RNR60C1003BM	RNC60C10038M	RESISTOR	PACIFIC ELECTRO DYNAMICS	3273-1	*	M38510/05051BCX	140118/BCAJC	MICROCIRCU
GDE SYSTEMS INC.	5510-1		5962-8959804MXX	EDI88128C70CB	MICROCIRCU	PACIFIC ELECTRO DYNAMICS	3347-1	*	M38510/05052BCX	140128/BCAJC	MICROCIRCU
GDE SYSTEMS INC.	3876-1	*	6010727-001	KV1801L	SEMICONDUC	PACIFIC ELECTRO DYNAMICS	3360-1	*	M38510/05052BCX	140128/BCAJC	MICROCIRCU
GDE SYSTEMS INC.	4048-1	*	6011530-001	GT319	TRANSISTOR	PACIFIC ELECTRO DYNAMICS	3289-1	*	M38510/05252BCX	CD4001BMJ/883C	MICROCIRCU
GDE SYSTEMS INC.	3929-1	*	8001401ZX	LH0033G-MIL	MICROCIRCU	PACIFIC ELECTRO DYNAMICS	3269-1	*	M38510/05553BEX	140049A/BEAJC	MICROCIRCU
GEC AVIONICS	2652-1	*	JANTX1N5968	CR-113-01A	DIODE	PACIFIC ELECTRO DYNAMICS	3289-3	*	M38510/05655BCX	140248/BCAJC	MICROCIRCU
GEC AVIONICS	3048-1	*	JANTX1N5968	CR113-01A	DIODE	PACIFIC ELECTRO DYNAMICS	3446-1	*	M38510/05754BEX	CD4021BF3A	MICROCIRCU
GEC AVIONICS	2779-1	*	JANTX2N4957	SCA 14957	TRANSISTOR	PACIFIC ELECTRO DYNAMICS	3446-6	*	M38510/05754BEX	CD4021BF3A	MICROCIRCU
GEC AVIONICS	2895-1	*	JANTX2N4957	SCA 14957	TRANSISTOR	PACIFIC ELECTRO DYNAMICS	3446-8	*	M38510/05754BEX	CD4021BF3A	MICROCIRCU
GEC AVIONICS	2895-1	*	JANTX2N4957	SCA15498	TRANSISTOR	PACIFIC ELECTRO DYNAMICS	3273-2	*	M38510/05852BCX	140868/BCAJC	MICROCIRCU

SHORT TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

SUBCONTRACTOR	AUTH#		CALLOUT PN	AUTHORIZED SUB	NOUN
PACIFIC ELECTRO DYNAMICS	3273-3	*	M38510/05951BEX	14028B/BEAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3446-2	*	M38510/05951BEX	14028B/BEAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3446-3	*	M38510/05951BEX	14028B/BEAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3446-4	*	M38510/05951BEX	14028B/BEAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3446-5	*	M38510/05951BEX	14028B/BEAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3446-7	*	M38510/05951BEX	14028B/BEAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2722-1	*	M38510/12802BQX	AD584TH/883B	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3057-1	*	M38510/12802BQX	AD584TH/883B	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3269-2	*	M38510/17001BCX	14081B/BCAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3273-4	*	M38510/17103BCX	14075B/BCAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3289-2	*	M38510/17103BCX	14075B/BCAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-1	*	M38510/29104BJX	84036002JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-1	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-2	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-3	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-4	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-5	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-6	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3195-7	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3221-1	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3221-2	*	M38510/29104BJX	8403602JX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2711-1	*	M38510/65203BCX	SNJ54HC08J	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2898-1	*	M38510/65602BRX	SNJ54HC374J	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2787-1	*	M38510/65702BCX	8409101CX	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3050-2	*	RWR84S3R01FR	RWR84S3R01FM	RESISTOR
PACIFIC ELECTRO DYNAMICS	3050-3	*	RWR84S3R01FR	RWR84S3R01FM	RESISTOR
PACIFIC ELECTRO DYNAMICS	2676-1	*	500121-1	500103-1	CABLE ASSY
PACIFIC ELECTRO DYNAMICS	2676-2	*	500121-2	500103-2	CABLE ASSY
PACIFIC ELECTRO DYNAMICS	2767-1	*	5962-8686101XX	SG1503T/883B	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3203-1	*	5962-8751403XX	DM28C64-250/B	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2721-1	*	5962-8760201RX	FM7226AR/883	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3269-5	*	60-00001-001	CD4001BMJ/883C	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3347-2	*	60-00003-001	14012B/BCAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	3269-4	*	60-00028-001	14081B/BCAJC	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2908-1	*	63-00346-001	ICL8038AMJD/883	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2714-1	*	7300002-001	PTH02AR100M2837	THERMISTOR
PACIFIC ELECTRO DYNAMICS	3190-1	*	81018O1EX	CD4053BF/3A	MICROCIRCU
PACIFIC ELECTRO DYNAMICS	2770-1	*	82-00001-001	82-00020-001	THYRISTOR
PACIFIC ELECTRO DYNAMICS	2728-1	*	84066010X	MD82C55A/B	MCKT
RADA ELECTRONICS INDUSTRY	3362-3	*	CD592050-01	SITP0804N2	TRANSISTOR
RADA ELECTRONICS INDUSTRY	3362-4	*	CD592050-02	SIVP1204N2	TRANSISTOR
RADA ELECTRONICS INDUSTRY	3380-2	*	CD592237-01	OM6019SAT	TRANSISTOR
RADA ELECTRONICS INDUSTRY	3433-2	*	CD592237-01	OM6020SAT	TRANSISTOR
RADA ELECTRONICS INDUSTRY	3642-1	*	JANTX1N6638	JANTX1N4148-1	DIODE
RADA ELECTRONICS INDUSTRY	3362-1	*	5962-8850302PA	5962-8850302PX	MICROCIRCU
RADA ELECTRONICS INDUSTRY	3642-2	*	8413203RA	HM1-85262/883	MICROCIRCU
ROSEMOUNT INC.	3405-1	*	JANTXV1N647-1	JANTX1N645-1	DIODE
ROSEMOUNT INC.	3425-1	*	JANTXV1N647-1	C10432-0006	DIODE
ROSEMOUNT INC.	4352-2	*	M38510/10102BIX	C10295-2	MICROCIRCU
ROSEMOUNT INC.	3530-3	*	RCR07G102JS	RCR07G102JR	RESISTOR
ROSEMOUNT INC.	3530-1	*	RCR07G105JS	RCR07G105JR	RESISTOR
ROSEMOUNT INC.	3530-2	*	RCR07G153JS	RCR07G153JR	RESISTOR
ROSEMOUNT INC.	3530-4	*	RCR07G182JS	RCR07G182JR	RESISTOR
SCI TECHNOLOGY INC	2820-1	*	JANTX1N5774	SG5774F/883C	DIODE, ARR
SCI TECHNOLOGY INC	2796-1	*	5962-8782901RX	IDT54FCT245DB	MICROCIRCU
SCI TECHNOLOGY INC	2751-1	*	83C109-001	HI4-5043/883	MICROCIRCU
SIMMONS PRECISION	3685-1	*	RJR24HW203M	047073-1	RESISTOR
SMITHS INDUSTRIES	2777-2	*	D55302/162M41P	KA41/127BPMH211	CONNECTOR
SMITHS INDUSTRIES	2731-1	*	M38510/11507BYX	UC7915K/883B	???
SMITHS INDUSTRIES	2731-1	*	M38510/11507BYX	UC7915K/883BC	???
SMITHS INDUSTRIES	3108-1	*	M38510/66302B2X	SNJ54HC161FK	MICROCIRCU
SMITHS INDUSTRIES	3108-1	*	M38510/66302B2X	54HC161M/B2AJC	MICROCIRCU
SMITHS INDUSTRIES	2644-1	*	160602-03	IDT54AHCT245LB	???
ST MICROWAVE CORP	6681-2		D55342K07B29E4S	D55342K07B29E4R	RESISTOR
ST MICROWAVE CORP	6681-6		M55342K04B18E2S	M55342K04B18E2R	RESISTOR
ST MICROWAVE CORP	6681-7		M55342K04B365DS	M55342K04B365DR	RESISTOR
ST MICROWAVE CORP	6681-1		M55342K04B5E36S	M55342K04B5E36R	RESISTOR
ST MICROWAVE CORP	6681-5		M55342K04B5E76S	M55342K04B5E76R	RESISTOR
ST MICROWAVE CORP	6681-4		M55342K04B562DS	M55342K04B562DR	RESISTOR
ST MICROWAVE CORP	6681-3		M55342K04B619DS	M55342K04B619DR	RESISTOR
TELEDYNE AVIONICS	3050-1	*	102-1450	102-1450-1	DIODE
TELEDYNE AVIONICS	3219-1	*	102-1450	102-1450-1	DIODE
TELEDYNE AVIONICS	3219-1	*	102-1450	102-1450-1	DIODE
WESTINGHOUSE ELECT	2784-1	*	934A904-1	936A127-1	SEMICONDUC
WESTINGHOUSE ELECT	2908-3	*	934A904-1	936A127-1	SEMICONDUC
WESTINGHOUSE ELECT	2784-2	*	934A904-2	936A127-2	SEMICONDUC
WESTINGHOUSE ELECT	2908-4	*	934A904-2	936A127-2	SEMICONDUC
WESTINGHOUSE ELECT	3190-2	*	934A904-2	936A127-2	SEMICONDUC
WESTINGHOUSE ELECT	3446-9	*	934A931-1	934A797-1	SEMICONDUC
WESTINGHOUSE LIMA	3679-1	*	934A940-1	929A661-1	RELAY

5.2

LONG TERM SUBSTITUTIONS

The substitutions listed in this section are long term, semi-permanent substitutions used for those conditions where:

(1) One standard has permanently replaced another standard -- military, industry or company,

(2) or, military, industry, or company standard has been published but a QPL or approved source has not yet been established, or is not otherwise available.

The F-16 Program Part Substitution/Alternate Approvals (PPSAA's) and Subcontractor Part Substitution/Alternate Approvals (SPAA's) are authorizations to procure an alternate part from the drawing callout. Part numbers, including alternate part numbers, must not be called out on parts lists unless the part number is approved, as shown in sections 3.0 to 4.4 of this document. Each PPSAA or SPSAA is to be limited as stated on the PPSAA or SPSAA form. At each procurement of the alternate part, the QPL is to be checked for an approved source.

(Parts are listed in alphanumeric order by part number.)

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LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

DRAWING CALLOUT	AUTHORIZED SUB		AUTH#
AN832-10D	MS24393D10	*	116
AN832-10J	MS24393J10	*	116
AN832-16D	MS24393D16	*	116
AN832-20D	MS24393D20	*	116
AN832-24D	MS24393D24	*	116
AN832-3D	MS24393D3	*	116
AN832-4D	MS24393D4	*	116
AN832-4J	MS24393J4	*	116
AN832-5D	MS24393D5	*	116
AN832-5J	MS24393J5	*	116
AN832-6D	MS24393D6	*	116
AN832-6J	MS24393J6	*	116
AN832-8D	MS24393D8	*	116
AN932D2	MS27769D2		901
AN960PD10	AN960KD10	*	181
AN960PD10	AN960JD10		954
AN960PD10L	AN960KD10LL	*	181
AN960PD10L	AN960JD10LL		954
AN960PD1016L	AN960KD1016L	*	181
AN960PD1016L	AN960JD1016L		954
AN960PD1216	AN960KD1216	*	181
AN960PD1216	AN960JD1216		954
AN960PD1216L	AN960KD1216L	*	181
AN960PD1216L	AN960JD1216L		954
AN960PD1416	AN960KD1416		181
AN960PD1416	AN960JD1416		954
AN960PD2016	AN960KD2016		181
AN960PD2016	AN960JD2016		954
AN960PD2116	AN960KD2116	*	181
AN960PD2116	AN960JD2116		954
AN960PD3	AN960KD3	*	181
AN960PD3	AN960JD3		954
AN960PD3L	AN960KD3L	*	181
AN960PD3L	AN960JD3L		954
AN960PD4	AN960KD4	*	181
AN960PD4	AN960JD4		954
AN960PD4L	AN960KD4L	*	181
AN960PD4L	AN960JD4L		954
AN960PD416	AN960KD416	*	181
AN960PD416	AN960JD416		954
AN960PD416L	AN960KD416L	*	181
AN960PD416L	AN960JD416L		954
AN960PD516	AN960KD516	*	181
AN960PD516	AN960JD516		954
AN960PD516L	AN960KD516L	*	181
AN960PD516L	AN960JD516L		954
AN960PD6	AN960KD6	*	181
AN960PD6	AN960JD6		954
AN960PD6L	AN960KD6L	*	181
AN960PD6L	AN960JD6L		954
AN960PD616	AN960KD616	*	181
AN960PD616	AN960JD616		954
AN960PD616L	AN960KD616L	*	181
AN960PD616L	AN960JD616L		954
AN960PD716	AN960KD716	*	181
AN960PD716	AN960JD716		954
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AN960PD8	AN960JD8		954
AN960PD8L	AN960KD8L	*	181
AN960PD8L	AN960JD8L		954
AN960PD816	AN960KD816	*	181
AN960PD816	AN960JD816		954
AN960PD816L	AN960KD816L	*	181
AN960PD816L	AN960JD816L		954
AN960PD916	AN960KD916	*	181
AN960PD916	AN960JD916		954
AN960PD916L	AN960KD916L	*	181
AN960PD916L	AN960JD916L		954
BA-3202/UF	BA-3030/U	*	875
BA-3202/UF	E95		966
BA-3202/UF	MN1300		966
BA-3202/UF	1ND813		966
CDR01BX221BKXM	CDR01X221KXB	*	S228
CDR03BP220BKXM	CDR01X220KXB		S231
CDR03BX473AKXM	VJ1808X473KXA		S232
CDR03BX683AKXM	CDR03X683KXA		S229
CFR04RSA102FM	AR01B102F		S741
CFR04RSA154FM	AR01B154F		S741
CMR03E300GOYM	CMR03E300GOCM		540
CMR04F101JODS	CMR04F101GPDR		204
CMR04F101JODS	CMR04F101JODR		204
COM90C32CD	COM90C32P		1044
COM9026	COM90C26P		1045
CX16C475M	T372B475M004A5	*	S109
CX16C475M	T372B475M004A5	*	S109
CX16C475M	100-1-025-019	*	S109
CX16C475M	100-1-025-019	*	S109
C061-02	C061C02		54
C061-02	C061L02	*	54
C061-048	C061C048	*	54
C061-048	C061L048	*	54
C061-048	C9756-4		54
C061-054	C061C054		54
C061-054	C061L054	*	54
C061-064	C061C064		54
C061-064	C061L064	*	54
C061C048	C9756-4		447
C061L02	C061C02	*	447
C061L048	C9756-4		447
C061L048	C061C048	*	54
C061L054	C061C054	*	447
C061L054	C061C054		54
C061L064	C061C064	*	447
C061L064	C061C064		54
C062-02	C062C02		733
C062-048	C062C048		733
C062L048	C062C048		733
C10022-2	C10022-1		953
C10038-1	M38510/17504BEX		781
C10059-1-5	C20289-1		786
C10060-1	C20302-1		787
C10078-1	7802901JX		644
C10092-1	M38510/16303BEX	*	416
C10113-1	8604412SP-3		919
C10116-1	M15370/3-036		985
C10121-1	F1116ES		1077
C10121-1	64349H		1077
C10150-1	JANTX1N5519D-1		1105
C10163-1	JANTX1N5765	*	428
C10171-1	5962-8860201JX		842
C10194-4	C10194-17		888
C10230-1	M38510/33202BRX		1059
C10231-1	54F245/BRAJCV	*	251
C10231-1	54F245/BRBJCV	*	251
C10231-1	54F245/DMQBV	*	251
C10231-1	74F245DCQRV	*	251
C10231-1	M38510/34803BRX		532
C10232-1	M38510/33201BRX		388
C10375-1	5962-8877201CX		964
C10398-1	C10398-2		711
C10399-1	C20288-1		849
C10404-1	5962-7802301MEX		831
C10404-1	7802301EX		831
C10502-1	7705801EX		1182
C10513-1	P875-1		879
C10530-1	M38510/50401BRX		410
C10530-1	8103607RX	*	410
C10531-1	M38510/50404BRX	*	411
C10531-1	8103610RX	*	411
C10536-1	C12211-1	*	816
C10536-1	8302401EX		894
C10546-1	CR60/U12M00000		629
C10546-3	CR60/U18M43200		628
C10549-1	7800303XX		962
C10550-1	M38510/12801BQX		945
C10562-1	M38527/06-005N		734
C10573-1	C10573-2		860
C10576-1	RO-200-015		1162
C10579-1	5962-8672301RX		782
C10580-1	5962-8552301QX	*	648
C10580-1	5962-8552301QX		698
C10581-2	M38510/20404BEX		1208
C10583-1	5962-8851806LX		1172
C10584-1	5962-8670601LX		684
C10587-1	M38510/50402BRX		412
C10587-1	8103608RX	*	412
C10594-1	5962-8759701XX		783
C10751-1	C10751-3	*	548
C10751-11	C10751-13	*	548
C10751-12	C10751-14	*	548
C10751-2	C10751-4	*	548
C10766-1	8301701JX		562
C10773-4	5962-8751405XX	*	1171
C10773-4	5962-8751405XX		1177
C10788-1	86038-72		877
C10789-1	P953-1		1192
C10903-1	M21038/27-05		578
C10905-1	M38510/24501BVX		456
C10907-1	M21038/27-06		579
C10912-1	8550001CX		881
C10913-1	5962-8757501QX		861
C10918-1	CR64/U12M00000		675
C10918-1	CR64/U12M000000	*	675
C10918-2	CR64/U3M600000		675
C10931-1	M38510/34101BCX		479
C10933-28	M5516-80M		890
C10933-28	M1281-80MHZ		988
C10933-28	QT6TIM-80MHZ		988
C10956-1	7801501EX		864
C10957-2	C10957-4		570
C10988-1	M6106/25-003		225
C10969-1	5962-8853901EX		836
C10977-1	8001401ZX		802
C10979-1	C10979-2		1072
C10994-1	M39029/101-553		998
C10994-2	M39029/101-554		998
C10999-2	C11023-3		541
C110-1-1	MS21980-101		275
C110-1-10	MS21980-232		275
C110-1-11	MS21980-261		275
C110-1-12	MS21980-281		275
C110-1-13	MS21980-297		275
C110-1-14	MS21980-312		275
C110-1-15	MS21980-348		275
C110-1-16	MS21980-375		275
C110-1-17	MS21980-405		275
C110-1-2	MS21980-128		275
C110-1-3	MS21980-149		275
C110-1-4	MS21980-156		275
C110-1-5	MS21980-175		275
C110-1-6	MS21980-187		275
C110-1-7	MS21980-199		275
C110-1-8	MS21980-205		275
C110-1-9	MS21980-219		275
C110-2-50	MS21981-046		275
C110-2-51	MS21981-058		275
C110-2-52	MS21981-063		275
C110-2-53	MS21981-071		275
C110-2-54	MS21981-080		275
C110-2-55	MS21981-090		275
C110-2-56	MS21981-101		275
C110-2-57	MS21981-109		275
C110-2-58	MS21981-115		275
C110-2-59	MS21981-124		275
C110-2-60	MS21981-128		275
C110-2-61	MS21981-134		275
C110-2-62	MS21981-149		275
C110-2-63	MS21981-156		275
C110-2-64	MS21981-175		275
C110-2-65	MS21981-194		275
C110-2-66	MS21981-219		275
C110-2-67	MS21981-261		275
C110-2-68	MS21981-297		275
C110-2-69	MS21981-312		275
C110-2-70	MS21981-375		275
C11016-1	C10977-1		474
C11032-1	M38510/13002BEX		730
C11033-1	M38510/13003BEX		729
C11046-1	M38510/11505BYX		108

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C11047-1	M3954/19-01	*	238
C11048-1	C11048-2		872
C11068-1	M87111/05-1A172		770
C11085-1	M38510/12702BEX	*	481
C11093-1	8508801YX		691
C11149-1	5962-8513101XX		731
C11155-1	8600801EX		1156
C11155-1	8600801EX	*	502
C11159-1	8300201	*	403
C11159-1	8300201JX		403
C11159-1	8300201XX		403
C11308-1	C11308-3		868
C11309-1	85027-1		1141
C11354-1	7800901EX		693
C11364-08B01	89106-08A1A3		1032
C11364-08B10	89106-08A1B3		1032
C11364-14A10	89106-14A3B3		1032
C11364-14B01	89106-14A1A3		1032
C11364-14B10	89106-14A1B3		1032
C11364-16A10	89106-16A3B3		1032
C11364-16B01	89106-16A1A3		1032
C11364-16B10	89106-16A1B3		1032
C11364-18B10	89106-18A1B3		1032
C11364-20A10	89106-20A3B3		1032
C11364-20B01	89106-20A1A3		1032
C11364-20B10	89106-20A1B3		1032
C11364-24B01	89106-24A1A3		1032
C11364-24B10	89106-24A1B3		1032
C11589-1	5962-8686301XX		596
C11598-1	8415301RX		917
C11646-1	8406501JX		951
C11662-2	C20303-1		871
C11686-1	5962-8552513XX		832
C11695-1	87109-16	*	879
C11695-4	87109-40	*	879
C11703-1	P869-1		660
C11780-1	5962-8869301RX		844
C11792-1	7901501EX		754
C11793-1	8419001QX		593
C11853-1	5962-8751701EX		944
C11855-1	5962-8765501RX		736
C11860-1	5962-8852501XX		738
C11861-1	5962-8685915LX		779
C11873-1	5962-8670701RX		1094
C11878-1	AM6685HE	*	1025
C11878-1	AM6685HL	*	1025
C11878-1	86008011X		1025
C11878-1	86008021X		1025
C11878-1	86008031X	*	1025
C11913-1	5962-8770103RX		661
C1193-1	5962-8770103RX	*	661
C12007-1	C11894-1	*	534
C12007-1	C11984-1		534
C12008-1	C11985-1		533
C12011-1	C11970-1	*	530
C12074-10	MS51941-14		252
C12074-11	MS51941-15		252
C12074-3	MS51941-6		252
C12074-4	MS51941-6		252
C12074-5	MS51941-9		252
C12074-6	MS51941-10		252
C12400-1	5962-7802001MEX		697
C12400-1	7802001EX		697
C12400-2	5962-7802002MEX		696
C12400-2	7802002EX		696
C12424-2	C12424-3		804
C12522-1	CRU-50/P		851
C1418-12-1910E	0.1910-P-28-12		857
C1418-12-2380E	0.2380-P-28-12		857
C1418-12-2500E	0.2500-P-28-12		857
C1418-12-3125F	0.3125-P-32-12		857
C1418-12-5000H	0.5000-P-48-12		857
C1418-12-6250J	0.6250-P-56-12		857
C1418-12-7500K	0.7500-P-64-12		857
C1418-12-8750L	0.8750-P-88-12		857
C1418-16-10000L	1.0000-P-88-16		857
C1418-16-1875D	0.1875-P-20-16		857
C1418-16-2500E	0.2500-P-28-16		857
C1418-16-3750Q	0.3750-P-40-16		857
C1418-16-5000H	0.5000-P-48-16		857
C1418-16-5625J	0.5625-P-56-16		857
C1418-16-6250J	0.6250-P-56-16		857
C1418-16-7500K	0.7500-P-64-16		857
C1418-4-1875D	0.1875-P-20-4		857
C1418-4-2500E	0.2500-P-28-4		857
C1418-5-2500E	0.2500-P-28-5		857
C1418-5-3750Q	0.3750-P-40-5		857
C1418-6-1910E	0.1910-P-28-6		857
C1418-6-2500E	0.2500-P-28-6		857
C1418-6-3125F	0.3125-P-32-6		857
C1418-6-3750Q	0.3750-P-40-6		857
C1418-6-3970Q	0.3970-P-40-6		857
C1418-8-1285C	0.1285-P-16-8		857
C1418-8-1610D	0.1610-P-20-8		857
C1418-8-1875D	0.1875-P-20-8		857
C1418-8-1935E	0.1935-P-28-8		857
C1418-8-2340E	0.2340-P-28-8		857
C1418-8-2380E	0.2380-P-28-8		857
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C1503B2	C1503B2C	*	624
C1503B3	C1503B3C	*	624
C1503B4	C1503B4C	*	624
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MS3417-10N	MS3417-10A	*	75, S
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MS3417-16C	M85049/52-1-16W		394
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MS3417-16N	MS3417-16A	*	75, S
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MZ8861/06-003TB	SA2A2-503A		S460
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M122U06E10F0000	PTF5610KOHM+OR-		S562
M122U06E10F0000	89088B10K000TEB		S562
M122U06E20F0000	MAR3T1620KOHM+O		S561
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M122U06E20F0000	PT5620KOHM+OR-0	*	S561
M122U06E20F0000	89088B20K000TEB		S561
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M23971-01	SH75		575
M23971-01	721793-1		575
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M23971/6-01	H5AC-1		575
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M23971/6-01	721793-1		575
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M24308/1-3	M24308/1-3F		686
M24308/1-5	M24308/1-5F		686
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M24308/2-11	M24308/2-11F		686
M24308/2-12	M24308/2-12F		686
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M24308/2-14	M24308/2-14F		686
M24308/2-15	M24308/2-15F		686
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M24308/2-2	M24308/2-2F		686
M24308/2-26	M24308/2-26	*	686
M24308/2-26	M24308/2-26F		686
M24308/2-27	M24308/2-27F		686
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M24308/2-3	M24308/2-3F		686
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M24308/2-32	M24308/2-32F		686
M24308/2-351	M24308/2-351F		686
M24308/2-36	M24308/2-36F		686
M24308/2-4	M24308/2-4F		686
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M24308/20-2	M85049/48-1-2F		769
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M24308/23-35	M24308/23-35F		686
M24308/23-4	M24308/23-4F		686
M24308/23-5	M24308/23-5F		686
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M24308/24-34	M24308/24-34F		686
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M24308/25-4	M24308/25-1	*	79
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M24308/25-7	M24308/25-9F		726
M24308/25-7F	M24308/25-9F		726
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M24308/26-2	M24308/26-2F		686
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M24308/3-7	M24308/3-7F		686
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M24308/4-13	M24308/4-13F		686
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M24308/4-3	M24308/4-3F	*	680
M24308/4-3	M24308/4-3F		686
M24308/4-4	M24308/4-4F	*	680
M24308/4-4	M24308/4-4F		686
M24308/4-5	M24308/4-5F	*	680
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M24308/6-12	M24308/6-12F		686
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M27500-20MM2T08	M27500-20ML2T08		110
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M27500-26MM2T08	M27500-26ML2T08	*	110
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M27500-26MM3T08	M27500-26ML3T08	*	110
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M38510/00106BDX	S5412W/883B		S48
M38510/00106BDX	5412FMQB		S48
M38510/00108BCX	DM5405J/883		S888
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M38510/00502BAX	SNJ5451W		S497
M38510/00502BAX	54515FMQB		S497
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M38510/00502BDX	5451FMQB	*	S463
M38510/00502BDX	DM5451W/883C		S497
M38510/00502BDX	SNJ5451W		S497
M38510/00502BDX	5451FMQB		S497
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M38510/00903BAX	DM54164W/883C		S120
M38510/00903BAX	SNJ54164W		S120
M38510/00903BAX	S54164W/883B		S120
M38510/00903BAX	54164FMQB		S120
M38510/00903BCB	M38510/00903BCX		430
M38510/00903BDX	DM54164W/883B		S120
M38510/00903BDX	DM54164W/883C		S120
M38510/00903BDX	SNJ54164W		S120
M38510/00903BDX	S54164W/883B		S120
M38510/00903BDX	54164FMQB		S120
M38510/00904BEB	M38510/00904BEX		430
M38510/00904BEB	DM54165J/883B		434
M38510/00904BEB	SNJ54165J		434
M38510/00904BEB	S54165F/883B		434
M38510/00904BEB	54165DMQB		434
M38510/00904BEX	DM54165J/883B	*	S106
M38510/00904BEX	SNJ54165J	*	S106
M38510/00904BEX	S54165F/883B	*	S106
M38510/00904BEX	54165DMQB	*	S106
M38510/00904BEX	DM54165J/883B	*	S329
M38510/00904BEX	SNJ54165J	*	S329
M38510/00904BEX	S54165F/883B	*	S329
M38510/00904BEX	54165DMQB	*	S329
M38510/00904BEX	DM54165J/883B		434
M38510/00904BEX	SNJ54165J		434
M38510/00904BEX	S54165F/883B		434
M38510/00904BEX	54165DMQB		434
M38510/00904BFB	DM54165W/883B		S320
M38510/00904BFB	SNJ54165W		S320
M38510/00904BFB	S54165W/883B		S320
M38510/00904BFB	54165FMQB		S320
M38510/00904BFX	DM54165W/883C		S288
M38510/00904BFX	SNJ54165W		S288
M38510/00904BFX	54165FMQB		S288
M38510/00906BEB	M38510/00906BEX		430
M38510/00906BEX	DM54195J/883	*	256
M38510/00906BEX	SNJ54195J	*	256
M38510/00906BEX	S54195F/883B	*	256
M38510/00906BEX	54195/BEBJC	*	256
M38510/01004BEB	DM5445J/883		284
M38510/01004BEB	SNJ5445J		284
M38510/01004BEB	5445/BEBJC		284
M38510/01004BEB	M38510/01004BEX		430
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M38510/01004BEX	SNJ5445J		284
M38510/01004BEX	5445/BEBJC		284
M38510/01005BEB	M38510/01005BEX		430
M38510/01005BEB	DM54145J/883		459
M38510/01005BEB	DM54145J/883B		459
M38510/01005BEB	DM54145J/883C		459
M38510/01005BEB	SNJ54LS145J		459
M38510/01005BEB	SNJ54145J		459
M38510/01005BEB	54145/DMQB		459
M38510/01005BEB	8508401EX		459
M38510/01005BEX	DM54145J/883		459
M38510/01005BEX	DM54145J/883B		459
M38510/01005BEX	DM54145J/883C		459
M38510/01005BEX	SNJ54A45J		459
M38510/01005BEX	SNJ54LS145J		459
M38510/01005BEX	54145/DMQB		459
M38510/01005BEX	8508401EX		459
M38510/01005BFB	DM54145W/883C		S322
M38510/01005BFB	SNJ5414SW		S322
M38510/01101BKX	DM54181W/883C		S287
M38510/01101BKX	F54181FMQB		S287
M38510/01101BKX	SNJ54181W		S287
M38510/01101BLX	DM54181W/883C		S287
M38510/01101BLX	F54181FMQB		S287
M38510/01101BLX	SNJ54181W		S287
M38510/01101BZX	DM54181W/883C		S287
M38510/01101BZX	F54181FMQB		S287
M38510/01101BZX	SNJ54181W		S287
M38510/01201BCB	M38510/01201BCX		430
M38510/01202BCX	SNJ54122J		S579
M38510/01202BCX	54122DMQB		S579
M38510/01203BEX	DM54123J-MIL		S681
M38510/01203BEX	SNJ54123J		S681
M38510/01203BEX	M38510/31401BEX		646
M38510/01203BFX	DM54123W-MIL	*	S581
M38510/01203BFX	DM54123W-MIL		S585
M38510/01203BFX	ML54123F1		S585
M38510/01203BFX	54123FM/C		S585
M38510/01204BCB	M38510/01204BCX		430
M38510/01205BEB	M38510/01205BEX		430
M38510/01302BCB	M38510/01302BCX		430
M38510/01303BEB	M38510/01303BEX		430
M38510/01303BFX	DM54180AW/883B		S478
M38510/01303BFX	DM54180W/883B		S478
M38510/01303BFX	DM54160W/883B		S478

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M38510/01303BFX	SNJ54160W		S478
M38510/01303BFX	S54160BFAJC		S478
M38510/01303BFX	54160FMQB		S478
M38510/01303BFX	DM54160AW/883C	•	S496
M38510/01303BFX	SNJ5416DW295	•	S496
M38510/01303BFX	54160FMQB	•	S496
M38510/01306BEB	M38510/01306BEX		430
M38510/01306BFX	DM54161W/883B	•	S130
M38510/01306BFX	DM54161W/883C	•	S130
M38510/01306BFX	SNJ54161W	•	S130
M38510/01306BFX	S54161/BFA	•	S130
M38510/01306BFX	S54161W/883B	•	S130
M38510/01306BFX	54161FMQB	•	S130
M38510/01306BFX	DM54161W/883		S677
M38510/01306BFX	SNJ54161W		S677
M38510/01307BCB	M38510/01307BCX		430
M38510/01309BEB	M38510/01309BEX		430
M38510/01401BJX	DM54150J/883C	•	420
M38510/01401BJX	SNJ54150J	•	420
M38510/01401BJX	DM54150J/883C		878
M38510/01401BJX	SNJ54150J		878
M38510/01401BKX	DM54150W/883B		S117
M38510/01401BKX	SNJ54150W		S117
M38510/01401BKX	S54150W/883B		S117
M38510/01401BKX	54150FMQB		S117
M38510/01401BZX	DM54150W/883B		S117
M38510/01401BZX	S54150W/883B		S117
M38510/01401BZX	54150FMQB		S117
M38510/01405BEB	M38510/01405BEX		430
M38510/01504BEB	9314DMQB		295
M38510/01504BEB	M38510/01504BEX		430
M38510/01601BCB	M38510/01601BCX		430
M38510/01602BCB	M38510/01602BCX		430
M38510/01701BEB	M38510/01701BEX		430
M38510/01702BEB	M38510/01702BEX		430
M38510/01901BCB	M38510/01901BCX		430
M38510/02803BEB	93L28DMQB		185
M38510/02803BEB	M38510/02803BEX		430
M38510/02803BEX	93L28DMQB		185
M38510/03501BGX	DS0026H/883BB		S58
M38510/03501BGX	0026/BGBJC		S58
M38510/03501BMB	DS0026G-MIL		S225
M38510/03501BMB	DS0026G/883B		S225
M38510/03501BMB	DS0026G-MIL		124
M38510/03501BMB	DS0026G/883B		124
M38510/03501BMB	M38510/03501BMX	•	124
M38510/03501BMB	M38510/03501BMX		430
M38510/04401BEB	93L24DMB		125
M38510/04401BEB	93L24DMQB		125
M38510/04401BEB	M38510/04401BEX		430
M38510/04401BEX	93L24DMB		125
M38510/04401BEX	93L24DMQB		125
M38510/04502BJB	93L08DMQB		170
M38510/04502BJB	93L08DMQB		170
M38510/04502BJB	M38510/04502BJX	•	430
M38510/04502BJX	M38510/04502BJX	•	170
M38510/04502BJX	93L08DMQB		170
M38510/05001BCB	M38510/05001BCX		430
M38510/05051BCX	BCL4011BC	•	S19
M38510/05051BCX	CD4011BD/F3	•	S19
M38510/05051BCX	CD4011BMJ/883B	•	S19
M38510/05051BCX	F4011BDMQB	•	S19
M38510/05051BCX	MC14011BBCBS	•	S19
M38510/05051BCX	883/4011BC	•	S19
M38510/05052BCX	4012BDMQB	•	S80
M38510/05052BCX	883/4012BC	•	S80
M38510/05053BCX	BCL4023BC	•	S20
M38510/05053BCX	CD4023BD/F3	•	S20
M38510/05053BCX	CD4023BMJ/883B	•	S20
M38510/05053BCX	F4023BDMQB	•	S20
M38510/05053BCX	7901301CX	•	S20
M38510/05101BCB	M38510/05101BCX		430
M38510/05102BEB	M38510/05102BEX		430
M38510/05151BCX	BCL4013BC	•	S21
M38510/05151BCX	CD4013BD/F3	•	S21
M38510/05151BCX	CD4013BD/3	•	S21
M38510/05151BCX	CD4013BF/3	•	S21
M38510/05151BCX	CD4013BMJ/883B	•	S21
M38510/05151BCX	F4013BDMQB	•	S21
M38510/05151BCX	MC14013BBCBS	•	S21
M38510/05151BCX	7901101CX	•	S21
M38510/05151BCX	883/4013BC	•	S21
M38510/05153BEX	CD4043BF/3		S250
M38510/05153BEX	CD4043BMJ/883B		S250
M38510/05153BEX	MC14043BBEBS		S250
M38510/05153BEX	4043BDMQB		S250
M38510/05202BCX	M38510/05252BCX		S610
M38510/05252BCX	BCL4001BC	•	S22
M38510/05252BCX	CD4001BD/F3	•	S22
M38510/05252BCX	CD4001BMJ/883B	•	S22
M38510/05252BCX	F4001BDMQB	•	S22
M38510/05252BCX	MC14001BBCBS	•	S22
M38510/05252BCX	BCL4001BC	•	177
M38510/05252BCX	CD4001BD/F3	•	177
M38510/05252BCX	CD4001BMJ/883B	•	177
M38510/05252BCX	F4001BDMQB	•	177
M38510/05252BCX	MC14001BBCBS	•	177
M38510/05304BEB	CD4048BF/3		S121
M38510/05304BEB	CD4048BMJ/883		S121
M38510/05304BEB	4048DMQB		S121
M38510/05401BEB	M38510/05401BEX	•	430
M38510/05401BEB	CD4008BF3A		829
M38510/05401BEB	14008B/BEAJC		829
M38510/05505BCX	BCL4041UBC		S38
M38510/05505BCX	CD4041AD3		S38
M38510/05505BCX	CD4041AD3A		S38
M38510/05505BCX	CD4041AF3		S38
M38510/05505BCX	CD4041AF3A		S38
M38510/05505BCX	CD4041MJ/883C		S38
M38510/05505BCX	CD4041UBD/3		S38
M38510/05505BCX	CD4041UBF3		S38
M38510/05505BCX	CM4041AD/883B		S38
M38510/05505BCX	CM4041AD/883B		S38
M38510/05505BCX	CM4041AF/883B		S38
M38510/05505BCX	CM4041AF/883B	•	S38
M38510/05505BCX	883404 1UBC		S38
M38510/05553BEX	CD4049MJ/883B	•	126
M38510/05553BEX	CD4049UBD/3	•	126
M38510/05553BEX	CD4049UBF/3	•	126
M38510/05553BEX	MC14049ABEBS	•	126
M38510/05553BEX	MC14049UBALDS	•	126
M38510/05553BEX	MC14049UBCLDS	•	126
M38510/05553BEX	4049UBDMQB	•	126
M38510/05553BEX	7901401EX	•	126
M38510/05553BEX	883/4049UBC	•	126
M38510/05554BEX	4050BDMQB	•	S248
M38510/05555BCX	CD4041UBDF3		S192
M38510/05555BCX	CD4041UBD3A		S192
M38510/05555BCX	CD4041UBF3A		S192
M38510/05555BCX	883404 1UBC		S192
M38510/05603BEB	CD4020BF/3	•	S123
M38510/05603BEB	CD4020BMJ/883	•	S123
M38510/05603BEB	F4020BDMQB	•	S123
M38510/05603BFB	CD4020AK/3A		S318
M38510/05603BFB	CD4020BK/3A		S318
M38510/05607BEX	C10502-1		17
M38510/05653BEX	60-00006-001	•	S449
M38510/05703BEB	M38510/05703BEX		430
M38510/05751BCX	CD4006BF/3		S499
M38510/05751BCX	MC14006BBCAS		S499
M38510/05751BCX	MC14006BBCBS		S499
M38510/05753BEX	CD4015BF/3		S251
M38510/05753BEX	CD4015BF3A		S251
M38510/05753BEX	CD4015BMJ/883B		S251
M38510/05753BEX	MC14015BBEBS		S251
M38510/05753BEX	4015BDMQB		S251
M38510/05753BEX	883C4015BC		S251
M38510/05753BEX	CD4015BD/3		S342
M38510/05753BEX	CD4015BD/3A		S342
M38510/05753BEX	CD4015BF/3		S342
M38510/05753BEX	CD4015BF/3A		S342
M38510/05753BEX	CD4015BMJ/883B		S342
M38510/05753BEX	CD4015BMJ/883C		S342
M38510/05753BEX	MC14015BBEXS		S342
M38510/05753BEX	14015B/BEXJC		S342
M38510/05753BEX	4015BDMQB		S342
M38510/05753BEX	CD4015BF/3		S443
M38510/05753BEX	CD4015BF/3A		S443
M38510/05753BEX	CD4015BF3A		S443
M38510/05753BEX	CD4015MJ/883C		S443
M38510/05753BEX	14015B/BEAJC		S443
M38510/05753BEX	4015BDMQB		S443
M38510/05753BEX	60-00005-001		S443
M38510/05753BEX	883C4015BC		S443
M38510/05754BEX	7901201EX	•	449
M38510/05802BCX	14066B/BCAJC	•	S325
M38510/05802BCX	MC14066BCL		S554
M38510/05802BCX	14066B/BCAJC		S554
M38510/05852BCX	CD4066BMJ/883B	•	S260
M38510/05852BCX	4066DMQB	•	S260
M38510/05852BCX	883/4066BC	•	S260
M38510/05852BCX	CD4066BF/3	•	S446
M38510/05852BCX	CD4066BMJ/883C	•	S446
M38510/05852BCX	14066B/BCAJC	•	S446
M38510/05852BCX	4066BDMQB	•	S446
M38510/05852BCX	60-00019-001	•	S446
M38510/05852BCX	883/4066BC	•	S446
M38510/05852BCX	883C4066BC	•	S446
M38510/05951BEX	BCL4028BC	•	S23
M38510/05951BEX	CD4028BD/F3	•	S23
M38510/05951BEX	CD4028BD3A	•	S23
M38510/05951BEX	CD4028BF3A	•	S23
M38510/05951BEX	CD4028BMJ-MIL	•	S23
M38510/05951BEX	CD4028BMJ/883B	•	S23
M38510/05951BEX	F4028BDMQB	•	S23
M38510/05951BEX	MC14028BBEBS	•	S23
M38510/05951BEX	CD4028BF/3	•	S258
M38510/05951BEX	CD4028BF/3	•	S444
M38510/05951BEX	CD4028BF/3A	•	S444
M38510/05951BEX	CD4028BF3A	•	S444
M38510/05951BEX	CD4028BMJ/883C	•	S444
M38510/05951BEX	14028B/BEAJC	•	S444
M38510/05951BEX	4028BDMQB	•	S444
M38510/05951BEX	60-00011-001	•	S444
M38510/05951BEX	883C4028BC	•	S444
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M38510/05951BEX	883C4028BC		S720
M38510/05951BEX	CD4028BMJ/883		S748
M38510/06001BEB	M38510/06001BEX		430
M38510/06002BEB	M38510/06002BEX		430
M38510/06101BEB	M38510/06101BEX		430
M38510/06301BEB	M38510/06301BEX		430
M38510/06302BEB	M38510/06302BEX		430
M38510/07001BCB	M38510/07001BCX		430
M38510/07003BCB	M38510/07003BCX		430
M38510/07003BDX	SNJ54S04W		S709
M38510/07006BCB	M38510/07006BCX		430
M38510/07008BCX	SNJ54S30J		S630
M38510/07009BEB	M38510/07009BEX		430
M38510/07009BEX	DM54S133J/883		S680
M38510/07009BEX	SNJ54S133J		S680
M38510/07101BCB	M38510/07101BCX		430
M38510/07102BFX	SNJ54S175W		S674
M38510/07103BAX	SNJ54S113W		S626
M38510/07103BCX	DM54S113J/883C		S568
M38510/07103BCX	SNJ54S113J		S568
M38510/07103BDX	SNJ54S113W		S626
M38510/07105BEB	M38510/07105BEX		430
M38510/07106BEB	M38510/07106BEX		430
M38510/07106BFX	DM54S175W/883	•	S96
M38510/07106BFX	SNJ54S175W	•	S96
M38510/07106BFX	S54S175W883B	•	S96
M38510/07201BDX	SNJ54S40W		S719
M38510/07401BCB	M38510/07401BCX		430
M38510/07401BCX	SNJ54S51J		1015
M38510/07401BCX	54S51/BCA		1015
M38510/07402BDX	DM54S64W/883	•	S98

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M38510/07402BDX	SNJ54S64W	*	S98
M38510/07501BCB	M38510/07501BCX		430
M38510/07601BEB	SNJ54S194J	*	S13
M38510/07601BEB	SN54S194JBJ	*	S13
M38510/07601BEB	54S194DMQB	*	S13
M38510/07601BFX	SNJ54S194W	*	S12
M38510/07601BFX	54S194FMQB	*	S12
M38510/07701BEB	M38510/07701BEX		430
M38510/07701BEX	DM54S138J/883	*	165
M38510/07701BEX	SNJ54S138J	*	165
M38510/07701BEX	SN54S138JB	*	165
M38510/07701BEX	54S138DMQB	*	165
M38510/07701BEX	7604101EX	*	165
M38510/07701BFX	DM54S138W/883B	*	S100
M38510/07701BFX	SNJ54S138W	*	S100
M38510/07701BFX	S54S138W883B	*	S100
M38510/07701BFX	7604101FX	*	S100
M38510/07702BEX	DM54S139J/883C	*	S131
M38510/07702BEX	DM54S139J/883B	*	S131
M38510/07702BEX	S54S139/BEA	*	S131
M38510/07702BEX	54S139DMQB	*	S131
M38510/07702BEX	54S139F/883B	*	S131
M38510/07702BEX	DM54S139J/883	*	S185
M38510/07702BEX	SNJ54S139J	*	S185
M38510/07702BEX	S54S139F/883B	*	S185
M38510/07702BEX	DM54S139J/883B		S567
M38510/07702BEX	DM54S139J/883C		S567
M38510/07702BEX	SNJ54S139J		S567
M38510/07702BEX	S54S139/BEA		S567
M38510/07702BEX	54S139DMQB		S567
M38510/07702BEX	54S139F/883B		S567
M38510/07702BEX	7700401EX		S567
M38510/07702BEX	7700401EX		1043
M38510/07702BFX	DM54S139W/883B		S97
M38510/07702BFX	SNJ54S139W		S97
M38510/07702BFX	S54S139W/883B		S97
M38510/07702BFX	54S139FMQB		S97
M38510/07702BFX	7700401FX		S97
M38510/07802BEX	SNJ54S182J	*	S39
M38510/07802BEX	SN54S182J883B	*	S39
M38510/07802BEX	S54S182F/883B	*	S39
M38510/07901BEB	M38510/07901BEX		430
M38510/07901BEX	DM54S151J/883		1014
M38510/07901BEX	SNJ54S151J		1014
M38510/07903BEB	M38510/07903BEX		430
M38510/07905BEX	DM54S251J/883	*	S81
M38510/07905BEX	SNJ54S251J	*	S81
M38510/07905BEX	S54S251F/883B	*	S81
M38510/07905BEX	8002201EX	*	S81
M38510/07906BEB	M38510/07906BEX		430
M38510/07906BEX	DM54S257J/883	*	192
M38510/07906BEX	SN54S257JB	*	192
M38510/07906BEX	S54S257F/883B	*	192
M38510/07906BEX	54S257DMQB	*	192
M38510/07907BEB	DM54S258J/883		179
M38510/07907BEB	SNJ54S258J		179
M38510/07907BEB	SN54S258JB		179
M38510/07907BEB	54S258DMQB		179
M38510/07907BEB	8002301EX		179
M38510/07907BEB	M38510/07907BEX		430
M38510/07907BEX	DM54S258J/883		179
M38510/07907BEX	SNJ54S258J		179
M38510/07907BEX	SN54S258JB		179
M38510/07907BEX	54S258DMQB		179
M38510/07907BEX	8002301EX		179
M38510/07908BEX	DM54S253J/883		S664
M38510/07908BEX	54S253DM/C		S664
M38510/08001BCB	M38510/08001BCX		430
M38510/08003BCB	M38510/08003BCX		430
M38510/08003BCX	DM54S08J/883		1013
M38510/08003BCX	SNJ54S08J		1013
M38510/08004BCX	DM54S09J/883		S183
M38510/08004BCX	SNJ54S09J		S183
M38510/08101BCB	M38510/08101BCX		430
M38510/08101BCX	SNJ54S140J		S704
M38510/08101BCX	54S140/BCA		S704
M38510/08201BFX	SNJ54S85W	*	S118
M38510/08201BFX	S54S85W/883B	*	S118
M38510/08201BFX	54S85FMQB	*	S118
M38510/08201BBF	SNJ54S85W	*	S118
M38510/08201BBF	S54S85W/883B	*	S118
M38510/08201BBF	54S85FMQB	*	S118
M38510/10101BCB	M38510/10101BCX		430
M38510/10101BGB	M38510/10101BGX		430
M38510/10102BCB	M38510/10102BCX		430
M38510/10102BCX	LM747AJ/883	*	234
M38510/10102BCX	UA747ADMQB	*	234
M38510/10102BIB	M38510/10102BIX		430
M38510/10103BCB	M38510/10103BCX		430
M38510/10103BGB	M38510/10103BGX		430
M38510/10104BHX	LM108ABHXJC	*	S126
M38510/10104BHX	LM108AF/883B	*	S126
M38510/10104BHX	LM108AFMB	*	S126
M38510/10104BHX	UA108AFMQB	*	S126
M38510/10104BPX	LM108A/BPXJC	*	S84
M38510/10104BPX	LM108AJ-8/883	*	S84
M38510/10104BPX	PM108AZ/883	*	S84
M38510/10104BPX	SG108AY/883B	*	S84
M38510/10105BEB	M38510/10105BEX		430
M38510/10105BFX	LH2101AF/883B		S50
M38510/10105BFX	LH2101AF/883B		S50
M38510/10105BFX	LH2101AFMB		S50
M38510/10105BFX	LH2101AFMB		S50
M38510/10105BFX	SG2101AF/883C		S50
M38510/10107BCB	LM118D/883B	*	127
M38510/10107BCB	LM118DB	*	127
M38510/10107BCB	LM118J/883B	*	127
M38510/10107BCB	LM118J/883C	*	127
M38510/10107BCB	M38510/10107BCX		430
M38510/10107BCX	LM118D/883B	*	127
M38510/10107BCX	LM118DB	*	127
M38510/10107BCX	LM118J/883B	*	127
M38510/10107BCX	LM118J/883C	*	127
M38510/10107BGB	M38510/10107BGX		430
M38510/10107BYX	LM109K/883B	*	S103
M38510/10107BYX	LM109K/883B	*	S103
M38510/10107BYX	UA109KMQB	*	S103
M38510/10108BGX	LM1558H/883	*	S162
M38510/10108BGX	RM1558T/883B	*	S162
M38510/10108BGX	UA1558HMQB	*	S162
M38510/10108BGX	1558/BGBJC	*	S162
M38510/10108BGX	LM1558H/883	*	229
M38510/10108BGX	UA1558HMQB	*	229
M38510/10108BPX	LM1558J/883		211
M38510/10108BPX	LM1558J/883B		211
M38510/10108BPX	MC1558JG/883B		211
M38510/10108BPX	1558/BPBJC		211
M38510/10201BCB	LM723J/883	*	S4
M38510/10201BCB	UA723DMQB	*	S4
M38510/10201BCB	M38510/10201BCX		430
M38510/10201BHB	UA723MU/883B	*	S14
M38510/10201BHB	UA723MU/883B	*	S14
M38510/10201BHB	UA723MUB	*	S14
M38510/10201BHX	UA723MU/883B	*	S14
M38510/10201BHX	UA723MUB	*	S14
M38510/10201BIC	M38510/10201BIX		S557
M38510/10301BGB	M38510/10301BGX		430
M38510/10302BHX	UA711FMQB		S234
M38510/10302BHX	UA711MU/883B		S234
M38510/10303BGB	#1 LM106H/883B	*	122
M38510/10303BGB	LM106H/883C		122
M38510/10303BGB	P808-1		122
M38510/10303BGB	M38510/10303BGX		430
M38510/10303BGX	#2 LM106H/883B	*	122
M38510/10303BGX	LM106H/883C		122
M38510/10303BGX	P808-1		122
M38510/10304BGB	M38510/10304BGX		430
M38510/10305BEB	M38510/10305BEX		430
M38510/10305BFX	LH2111F/883B		S51
M38510/10305BFX	LH2111F/883B		S51
M38510/10305BFX	LH2111FB		S51
M38510/10305BFX	LM2111F-MIL		S51
M38510/10401BCB	M38510/10401BCX		430
M38510/10403BEB	M38510/10403BEX		430
M38510/10403BEX	DS55114J/883B	*	S158
M38510/10403BEX	SNJ55114J	*	S158
M38510/10403BEX	9614DMQB	*	S158
M38510/10404BEB	M38510/10404BEX		430
M38510/10405BEB	M38510/10405BEX		430
M38510/10406BCB	M38510/10406BCX		430
M38510/10406BEB	DS7831J/883B	*	128
M38510/10406BEB	DS7831J/883C	*	128
M38510/10406BEB	DS7831JB	*	128
M38510/10406BEB	8004101EX	*	128
M38510/10406BEB	M38510/10406BEX		430
M38510/10406BEX	DS7831J/883B	*	5267
M38510/10406BEX	8004101EX		S597
M38510/10406BEX	DS7831J/883B	*	128
M38510/10406BEX	DS7831J/883C	*	128
M38510/10406BEX	DS7831JB	*	128
M38510/10406BEX	8004101EX	*	128
M38510/10407BEB	#1 DS7832J/883B	*	129
M38510/10407BEB	DM7832JB	*	129
M38510/10407BEB	DS7832J/883B	*	129
M38510/10407BEB	8004102EX	*	129
M38510/10407BEX	#2 DS7832J/883B	*	129
M38510/10407BEX	DM7832JB	*	129
M38510/10407BEX	DS7832J/883B	*	129
M38510/10407BEX	8004102EX	*	129
M38510/10801BCX	LM102D/883B		130
M38510/10801BCX	LM102D/883C		130
M38510/10801BCX	LM102J/883B		130
M38510/10801BCX	LM102J/883C		130
M38510/10601BCX	LM110J/883B		130
M38510/10601BCX	LM110J/883C		130
M38510/10602BCX	LM110J/883B		131
M38510/10602BCX	LM110J/883C		131
M38510/10602BGB	LM110H/883		189
M38510/10602BGB	LM110H/883B		189
M38510/10602BGB	LM110H/883C		189
M38510/10602BGB	UA110HMQB		189
M38510/10602BGX	LM110H/883	*	S5
M38510/10602BGX	LM110H/883B	*	S5
M38510/10602BGX	UA110HMQB	*	S5
M38510/10602BGX	LM110H/883		189
M38510/10602BGX	LM110H/883B		189
M38510/10602BGX	LM110H/883C		189
M38510/10602BGX	UA110HMQB		189
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M38510/10602BHX	SG110F/883B		S18
M38510/10602BHX	9405-00010		S18
M38510/10603BEB	LH2110D/883B	*	132
M38510/10603BEB	M38510/10603BEX		430
M38510/10603BEX	CSD393		132
M38510/10603BEX	LH2110D-MIL		132
M38510/10603BEX	LH2110D/883B		132
M38510/10603BEX	LH2110D/883C		132
M38510/10701BXX	LM109H/883	*	S6
M38510/10701BXX	UA109HMQB	*	S6
M38510/10701BYX	LM109K/883B	*	S103
M38510/10701BYX	LM109K/883B	*	S103
M38510/10701BYX	UA109KMQB	*	S103
M38510/10702BXX	SG7805AT/883	*	S59
M38510/10702BXX	UA78M05HMQB	*	S59
M38510/10702BXX	SG7805AT/883	*	S94
M38510/10702BXX	UA78M05HMQB	*	S94
M38510/10708BYC	AR41-06G/ORAR17		S613
M38510/10708BYC	AR41-06G/ORAR17		S614
M38510/10708BYC	IP7815K1/883B		S614
M38510/10708BYC	SG140-15K/883B		S614
M38510/10901BGB	M38510/10901BGX		430
M38510/10901BPB	M38510/10901BPX		430
M38510/10902BCB	M38510/10902BCX		430
M38510/11005BCX	LM124F/883B	*	S101
M38510/11005BCX	LM124J/883	*	S101
M38510/11005BCX	7704301CX	*	S101
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M38510/11201BCB	M38510/11201BCX		430
M38510/11202BCX	LM193H/883B		S2
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M38510/11202BQX	LM193AH/883B	*	S11
M38510/11202BQX	LM193H/883B	*	S11
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M38510/11202BQX	#2 LM193H/883	*	133
M38510/11202BQX	LM193H/883	*	133
M38510/11202BQX	LM193H/883B	*	133
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M38510/11503BXX	UA79M15HMQB	*	227
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M38510/11506BYX	UA7912KMQB	*	231
M38510/11506BYX	7704003YX	*	231
M38510/11507BYC	AR41-04G/ORAR17		S613
M38510/11507BYC	IP7915K1/883B		S613
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M38510/11601BCX	HI10300-8	*	S24
M38510/11602BCX	DG301AP/883	*	S57
M38510/11602BCX	HI1-0301-8	*	S57
M38510/11603BDX	DG302AL/883		S116
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M38510/11604BDX	DG303AAL/883		S575
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M38510/11604BDX	DG303AL/883		S575
M38510/11604BFX	DG303AAL/883	*	S52
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M38510/11604BFX	DG303AL/883	*	S52
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M38510/11703BXX	LM117H/883	*	134
M38510/11703BXX	SG117T/883B	*	134
M38510/11703BXX	UA117HMQB	*	134
M38510/11703BXX	117H/BZAJC	*	134
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M38510/11704BYB	LM117K STEEL/88	*	S277
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M38510/11704BYB	LM117KSTEEL/883	*	S277
M38510/11704BYB	SG117K/883B	*	S277
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M38510/11704BYB	5G117K/883B	*	S277
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M38510/11704BYX	117K/BZBJC	*	S99
M38510/11704BYX	7703401ZB	*	S99
M38510/11704BYX	LM117KSTEEL/883	*	182
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M38510/11706BYX	LM138KSTEEL/883	*	219
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M38510/11804BYB	LM137K/883	*	S135
M38510/11804BYB	LM137K/883C	*	S135
M38510/11804BYB	LM137KSTEEL/883	*	S135
M38510/11804BYB	LM137KSTEEL/883	*	S135
M38510/11804BYB	LINEAR TECH	*	S137
M38510/11804BYB	LM137K/883	*	S137
M38510/11804BYB	LM137K/883C	*	S137
M38510/11804BYB	LM137KSTEEL/883	*	S137
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M38510/11804BYX	LM137KSTEEL/883	*	183
M38510/11804BYX	LM137KSTEEL/883	*	183
M38510/11804BYX	SG137K/883B	*	183
M38510/11804BYX	SG137KSTEEL/883	*	183
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M38510/11905BPX	B102305PB	*	S69
M38510/11905BPX	DESC SID 810230	*	S69
M38510/11905BPX	LM153AJ8/883B	*	S69
M38510/11905BPX	TL072MJG/883B	*	S69
M38510/11905BPX	TL72MJGB	*	S69
M38510/11905BPX	UAF772ARMB	*	S69
M38510/11905BPX	UAF772ARNB	*	S69
M38510/11906BCX	LM147D/883B	*	S70
M38510/11906BCX	MAF774BDMQB	*	S70
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M38510/11906BCX	UAF774ADMB	*	S70
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M38510/12014BJX	HS5215B		135
M38510/12014BJX	MN5215H/B		135
M38510/12014BXX	AD5215TD/883B		574
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M38510/12202BPX	EHA7-2600-8		S25
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M38510/12206BPX	HA72520-8		S26
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M38510/12302BEX	DG201AAK/883	*	S27
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M38510/12302BEX	HI1-0201-8	*	S27
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M38510/12401BXX	5962-8856101EX		S647
M38510/12402BXX	LM129AH/883B	*	S186
M38510/12402BXX	LM129AH/883B	*	S186
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M38510/12402BXX	LM129AH/883C	*	750
M38510/12403BGX	REF10AJ/883B	*	S220
M38510/12403BGX	REF-01AH/883	*	S504
M38510/12403BGX	REF01AH/883B	*	S504
M38510/12403BGX	REF01AJ/883	*	S504
M38510/12403BGX	REF10AJ/883	*	S504
M38510/12403BGX	REF10AJ/883B	*	S504
M38510/12403BGX	REF-01AH/883		331
M38510/12403BGX	REF-10AJ/883		331
M38510/12403BGX	REF01AH/883B		331
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M38510/12403BGX	REF01AJ/883B		331
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M38510/12501BGX	LF198H/883	*	S7
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M38510/12501BGX	LF198H/883	*	S7
M38510/12501BGX	LF198H/883B	*	S7
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M38510/12501BGX	LF198HB	*	S7
M38510/12501BGX	LF198HF	*	S7
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M38510/12601BEX	SG1524F/883B	*	S10
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M38510/12601BEX	7802801EX	*	S10
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M38510/12601BEX	SG1524J/883B	*	573
M38510/12601BEX	SG1524J/883B	*	573
M38510/12601BEX	SG1524J/883B	*	573
M38510/12601BEX	7802801EX	*	573
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M38510/12704BVX	#1 AD7541SD/883	*	293
M38510/12704BVX	#1 AD7541TD/883	*	293
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M38510/12704BVX	AD7541SD	*	293
M38510/12704BVX	AD7541SD/883B	*	293
M38510/12704BVX	AD7541TD/883B	*	293
M38510/12704BVX	HI-7541SD/883	*	293
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M38510/12704BVX	HI1-7541TD-8	*	293
M38510/12704BVX	HI1-7541TD/883B	*	293
M38510/12704BVX	AD7541ATQ/883B		790
M38510/12704BVX	PM7541AAX/883C		790
M38510/12801BCX	AD584SH/883B		S3
M38510/12801BCX	AD584TH/883B		S3
M38510/12901BCX	SNJ55450BJ		244
M38510/12903BPB	#1 SNJ55452BJGV	*	136
M38510/12903BPB	#1 55452BRMQBV	*	136
M38510/12903BPB	DS55452J-8/883B	*	136
M38510/12903BPB	SNJ55452BJB	*	136
M38510/12903BPB	SNJ55452BJG	*	136
M38510/12903BPB	55452BRMQB	*	136
M38510/12903BPB	55452BRMQBV	*	136
M38510/12903BPB	7704901PX	*	136
M38510/12903BPX	DS55452J-8/883B	*	136
M38510/12903BPX	SNJ55452BJB	*	136
M38510/12903BPX	SNJ55452BJG	*	136
M38510/12903BPX	SNJ55452BJGV	*	136
M38510/12903BPX	55452BRMQB	*	136
M38510/12903BPX	55452BRMQBV	*	136
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M38510/13003BEX	SG55327/883B		C0004
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M38510/13301BEX	AD581SD/883B		S28
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M38510/13302BEX	AD581SD/883B		S28
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M38510/30905BFX	SNJ54LS251W	*	S46
M38510/30905BFX	SN54LS251WB	*	S46
M38510/30905BFX	54LS251/BFBJC	*	S46
M38510/30905BFX	54LS251FMQB	*	S46
M38510/30905BFX	54LS251W/883B	*	S46
M38510/30906BEB	M38510/30906BEX		430
M38510/30907BEB	M38510/30907BEX		430
M38510/30907BEX	SNJ54LS258BJ		1200
M38510/30907BEX	7603801EX		1200
M38510/30908BEB	M38510/30908BEX		430
M38510/31001BCB	M38510/31001BCX		430
M38510/31002BCX	DM54LS15J/883		1011
M38510/31002BCX	SNJ54LS15J		1011
M38510/31003BCB	M38510/31003BCX		430
M38510/31004BCB	M38510/31004BCX		430
M38510/31190SBP	B102305PB	*	S69
M38510/31190SBP	TL72MJGB	*	S69
M38510/31190SBP	UAF772ARMB	*	S69
M38510/31301BCB	M38510/31301BCX		430
M38510/31302BCB	M38510/31302BCX		430
M38510/31302BCX	5962-9665801QCX		S762
M38510/31302B2A	DM54LS14E/883B	*	S155
M38510/31302B2A	DM54LS14E/883C	*	S155
M38510/31302B2A	SNJ54LS14FK	*	S155
M38510/31302B2A	54LS14/B2A	*	S155
M38510/31302B2A	54LS14/B2C	*	S155
M38510/31302B2A	54LS14LMQB	*	S155
M38510/31302B2A	54LS14L1MQB	*	S155
M38510/31302B2A	54LS14M/B2AJC	*	S155
M38510/31302B2A	54LS14M/B2CJC	*	S155
M38510/31302B2X	DM54LS14E/883B	*	S155
M38510/31302B2X	DM54LS14E/883C	*	S155
M38510/31302B2X	SNJ54LS14FK	*	S155
M38510/31302B2X	54LS14/B2A	*	S155
M38510/31302B2X	54LS14/B2C	*	S155
M38510/31302B2X	54LS14LMQB	*	S155
M38510/31302B2X	54LS14L1MQB	*	S155
M38510/31302B2X	54LS14M/B2AJC	*	S155
M38510/31302B2X	54LS14M/B2CJC	*	S155
M38510/31303BCB	M38510/31303BCX		430
M38510/31401BEB	M38510/31401BEX		430
M38510/31402BEB	M38510/31402BEX		430
M38510/31501BCB	M38510/31501BCX		430
M38510/31502BAX	SNJ54LS93W		S625
M38510/31502BCB	M38510/31502BCX		430
M38510/31502BDX	SNJ54LS93W		S625
M38510/31503BEB	M38510/31503BEX		430
M38510/31504BEB	M38510/31504BEX		430
M38510/31505BEX	AM25LS168ADMB		187
M38510/31505BEX	SN54LS168AJB		187
M38510/31505BEX	54LS168/BEBJC		187
M38510/31505BEX	54LS168DMQB		187
M38510/31505BEX	8001801EX		187
M38510/31506BEX	DM54LS169J/883	*	S122
M38510/31506BEX	SNJ54LS/89BJ	*	S122
M38510/31506BEX	54LS169BEBJC	*	S122
M38510/31506BEX	8001802EX	*	S161
M38510/31506BEX	DM54LS169J/883	*	S569
M38510/31506BEX	SNJ54LS169BJ	*	S569
M38510/31506BEX	54LS169/BEAJC	*	S569
M38510/31506BEX	54LS169DMQB	*	S569
M38510/31506BEX	8001802EX	*	S569
M38510/31506BEX	DH14959	*	S61
M38510/31506BEX	DM54LS169/883	*	S61
M38510/31506BEX	DM54LS169AJ/883	*	S61
M38510/31506BEX	SNJ54LS169AJ	*	S61
M38510/31506BEX	SN54LS169AJB	*	S61
M38510/31506BEX	54LS169ADMQB	*	S61
M38510/31506BEX	54LS169DMQB	*	S61
M38510/31507BEB	M38510/31507BEX		430
M38510/31508BEB	M38510/31508BEX		430
M38510/31509BEB	M38510/31509BEX		430
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M38510/31603BEB	M38510/31603BEX		430
M38510/31701BEB	#1 SNJ54LS629J	*	172
M38510/31701BEB	8102101EX	*	172
M38510/31701BEB	M38510/31701BEX		430
M38510/31702BCX	SNJ54LS624J		173
M38510/31901B2X	SNJ54LS670FK	*	S332
M38510/31901B2X	54LS670L1MQB	*	S332
M38510/31901B2X	54LS670M/B2CJC	*	S332
M38510/32001BCB	DM54LS196J/883B	*	145
M38510/32001BCB	RBX54LS196FJ	*	145
M38510/32001BCB	SNJ54LS196J	*	145
M38510/32001BCB	54LS196DMQB	*	145
M38510/32001BCB	7701001CX	*	145
M38510/32001BCB	M38510/32001BCX		430
M38510/32001BCX	SNJ54LS196J		S549
M38510/32001BCX	7701001CX		S549
M38510/32001BCX	#2 SNJ54LS196J	*	145
M38510/32001BCX	DM54LS196J/883B	*	145
M38510/32001BCX	RBX54LS196FJ	*	145
M38510/32001BCX	54LS196DMQB	*	145
M38510/32001BCX	7701001CX	*	145
M38510/32002BCB	M38510/32002BCX		430
M38510/32002BCX	7601501CX	*	S631
M38510/32002BCX	SNJ54LS197J		S663
M38510/32102BCB	M38510/32102BCX		430
M38510/32203BEB	M38510/32203BEX		430
M38510/32204BEB	M38510/32204BEX		430

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M38510/32301B2A	SNJ54LS125FK	*	S154
M38510/32301B2A	54LS125AM/B2CJC	*	S154
M38510/32301B2C	SNJ54LS125AFK	*	S353
M38510/32301B2C	54LS125/B2C	*	S353
M38510/32301B2C	54LS125AM/B2CJC	*	S353
M38510/32301B2X	54LS125/B2A	*	S154
M38510/32301B2X	54LS125ALMQB	*	S154
M38510/32302BCB	M38510/32302BCX		430
M38510/32401B2X	SNJ54LS240FK	*	S354
M38510/32401B2X	54LS240/B2C	*	S354
M38510/32401B2X	54LS240/B2CJC	*	S354
M38510/32401B2X	54LS240M/B2XJC	*	S354
M38510/32401B2X	78012012X	*	S354
M38510/32601BEX	SL54LS155/BEA		S763
M38510/32601BEX	SNJ54LS155J		S763
M38510/32601BEX	SNJ54LS155J		S763
M38510/32701B2X	SNJ54LS390FK	*	S330
M38510/32701B2X	54LS390M/B2CJC	*	S330
M38510/32703BFX	TI-SNJ54LS490W		S219
M38510/32703BFX	54LS490FMQB		S219
M38510/32801BCX	SL54LS242/BCA		S760
M38510/32802BCX	SL54LS243/BCA		S761
M38510/32802BCX	SNJ54LS243J		S761
M38510/32802BCX	SNJ54LS243J		S761
M38510/32805B2X	SN54LS648L883B		S333
M38510/33001BCX	54F00DMQB	*	166
M38510/33002BCX	54F04DMQB	*	167
M38510/33002BDB	54F04FMQB	*	S16
M38510/33003BAX	M38510/33003BDX		C3
M38510/33003BCX	54F10DMQB	*	164
M38510/33003BDB	54F10FMQB	*	S17
M38510/33003B2A	54F10/BLA	*	S273
M38510/33003B2A	54F10/B2A	*	S273
M38510/33003B2A	54F10/B2CNC	*	S273
M38510/33003B2A	54F10LMQB	*	S273
M38510/33003B2A	54F10L1MQB	*	S273
M38510/33003B2A	54F10M/BLAJC	*	S273
M38510/33003B2A	54F10M/B2AJC	*	S273
M38510/33003B2A	54F10M/B2CJC	*	S273
M38510/33201BRX	54F240DMQB	*	S85
M38510/33202BRX	54F241DMQB	*	S86
M38510/33203BSX	54F244/BSBJC	*	S316
M38510/33203BSX	54F244BSX	*	S316
M38510/33203BSX	54F244FMQB	*	S316
M38510/33301BCX	54F02DMQB	*	S9
M38510/33401BCX	DM54F64J/883B	*	S40
M38510/33401BCX	F54F64DMQB	*	S40
M38510/33401BCX	S54F64F/883B	*	S40
M38510/33401BRX	54F64DMQB		S72
M38510/33501BCB	M38510/33501BCX		430
M38510/33501BCX	54F32DMQB	*	168
M38510/33501BCX	#2 54F32DMQB	*	236
M38510/33501BCX	54F32/BCBJC	*	236
M38510/33501BCX	54F32DMQB	*	236
M38510/33601BEX	54F194/BEA	*	S87
M38510/33601BEX	54F194/BRA	*	S87
M38510/33601BEX	54F194DMQB	*	S87
M38510/33601BFX	54F194/BFX	*	S317
M38510/33601BFX	54F194/BFXJC	*	S317
M38510/33601BFX	54F194BFX	*	S317
M38510/33601BFX	54F194FMQB	*	S317
M38510/33601B2C	54F194/B2C	*	S453
M38510/33601B2C	54F194L1MQB	*	S453
M38510/33701BEX	S54F138F/883B	*	S88
M38510/33701BEX	54F138/BEBJC	*	S88
M38510/33701BEX	54F138DMQB	*	S88
M38510/33701BFX	54F138FMQB	*	S77
M38510/33701B2A	54F138/B2A	*	S137
M38510/33701B2A	54F138/B2C	*	S137
M38510/33701B2A	54F138LMQB	*	S137
M38510/33701B2A	54F138L1MQB	*	S137
M38510/33701B2A	54F138M/B2AJC	*	S137
M38510/33701B2A	54F138M/B2CJC	*	S137
M38510/33702BEX	DM54F139J/883B	*	S30
M38510/33702BEX	F54F139DMQB	*	S30
M38510/33702BEX	S54F139F/883B	*	S30
M38510/33901BEX	#1 54F151DMQB	*	146
M38510/33901BEX	54F151/BEA	*	146
M38510/33901BEX	54F151/BEBJC	*	146
M38510/33901BEX	54F151A/DMQB	*	146
M38510/33901BEX	54F151ADMQB	*	146
M38510/33901BEX	54F151DMQB	*	146
M38510/33901BFX	54F151/BFA	*	S235
M38510/33901BFX	54F151/BFAJC	*	S235
M38510/33901BFX	54F151FMQB	*	S235
M38510/33901B2C	54F151AL1MQB	*	S350
M38510/33901B2C	54F151M/BRCJC	*	S350
M38510/33901B2C	54151/B2C	*	S350
M38510/33902BEX	#1 54F153DMQB	*	147
M38510/33902BEX	54F153/BEBJC	*	147
M38510/33902BEX	54F153DMQB	*	147
M38510/33903BEX	54F157/BEX	*	S299
M38510/33903BEX	54F157/BEXJC	*	S299
M38510/33903BEX	54F157DMQB	*	S299
M38510/33903BFX	54F157/BFA	*	S236
M38510/33903BFX	54F157/BFAJC	*	S236
M38510/33903BFX	54F157FMQB	*	S236
M38510/33903B2X	54F157/B2C	*	S331
M38510/33903B2X	54F157AL1MQB	*	S331
M38510/33903B2X	54F157M/B2CJC	*	S331
M38510/33905BEX	54F251ADMQB	*	S73
M38510/33905BEX	54F251DMQB	*	S73
M38510/33906BEX	54F257/BEX	*	S298
M38510/33906BEX	54F257/BEXJC	*	S298
M38510/33906BEX	54F257DMQB	*	S298
M38510/33907BFX	54F258FMQB	*	S78
M38510/33908BEX	DM54F253J/883B	*	S33
M38510/33908BEX	F54F253DMQB	*	S33
M38510/33908BEX	S54F253F/883B	*	S33
M38510/34001BCX	54F08DMQB	*	169
M38510/34001B2A	54F08/B2A	*	S311
M38510/34001B2A	54F08/B2A	*	S311
M38510/34001B2A	54F08/B2C	*	S311
M38510/34001B2A	54F08/B2C	*	S311
M38510/34001B2A	54F08LMQB	*	S311
M38510/34001B2A	54F08LMQB	*	S311
M38510/34001B2A	54F08L1MQB	*	S311
M38510/34001B2A	54F08L1MQB	*	S311
M38510/34001B2A	54F08M/B2AJC	*	S311
M38510/34001B2A	54F08M/B2AJC	*	S311
M38510/34001B2A	54F08M/B2CJC	*	S311
M38510/34001B2A	54F08M/B2CJC	*	S311
M38510/34101BAB	54F74FMQB		S324
M38510/34101B2A	54F74/B2A	*	S153
M38510/34101B2A	54F74/B2AJC	*	S153
M38510/34101B2A	54F74/B2C	*	S153
M38510/34101B2A	54F74LMQB	*	S153
M38510/34101B2A	54F74L1MQB	*	S153
M38510/34101B2A	54F74M/B2CJC	*	S153
M38510/34102B2A	54F109/B2A	*	S274
M38510/34102B2A	54F109/B2C	*	S274
M38510/34102B2A	54F109/B2CNC	*	S274
M38510/34102B2A	54F109LMQB	*	S274
M38510/34102B2A	54F109L1MQB	*	S274
M38510/34102B2A	54F109M/B2AJC	*	S274
M38510/34102B2A	54F109M/B2CJC	*	S274
M38510/34103BEX	DM54F112J/883B	*	S31
M38510/34103BEX	F54F112DMQB	*	S31
M38510/34103BEX	S54F112F/883B	*	S31
M38510/34103BEX	54F112/BEA	*	S513
M38510/34103BEX	54F112/BEA	*	S513
M38510/34103BEX	83C102-001	*	S513
M38510/34104BEX	54F175DMQB	*	S93
M38510/34104BEX	54F175DMQB	*	285
M38510/34104B2X	54F175/B2C	*	S336
M38510/34104B2X	54F175L1MQB	*	S336
M38510/34104B2X	54F175M/B2CJC	*	S336
M38510/34105BRX	#1 54F374DMQB	*	148
M38510/34105BRX	S54F374/883B	*	148
M38510/34105BRX	54F374/BRBJC	*	148
M38510/3410B2X	54F378L1MQB		S552
M38510/34403BEX	54F190DMQB		S467
M38510/34501BCX	54F86DMQB	*	S89
M38510/34501BCX	54F86/BCA	*	329
M38510/34501BCX	54F86/BCBJC	*	329
M38510/34501BCX	54F86DMQB	*	329
M38510/34501BDX	54F86/BDA	*	S237
M38510/34501BDX	54F86/BDAJC	*	S237
M38510/34501BDX	54F86FMQB	*	S237
M38510/34601B2X	54F373/B2C	*	S335
M38510/34601B2X	54F373L1MQB	*	S335
M38510/34601B2X	54F373M/B2CJC	*	S335
M38510/34801BCX	SNJ54F242J		S125
M38510/34801BCX	54F242BCXJC		S125
M38510/34803BRX	S54F245F/883B	*	S184
M38510/34803BRX	54F245/BRBJC	*	S184
M38510/34803BRX	54F245/BRBJC	*	S238
M38510/34803BRX	54F245DMQB	*	S238
M38510/34901BCX	54F280DMQB	*	S90
M38510/34901B2A	54F280A/B2C	*	S145
M38510/34901B2A	54F280L1MQB	*	S145
M38510/34901B2A	54F280M/B2CJC	*	S145
M38510/34901B2X	54F280A/B2A	*	S145
M38510/34901B2X	54F280A/B2C	*	S145
M38510/34901B2X	54F280LMQB	*	S145
M38510/34901B2X	54F280M/B2AJC	*	S145
M38510/34901B2X	54F280A/B2C	*	S340
M38510/34901B2X	54F280L1MQB	*	S340
M38510/34901B2X	54F280M/B2CJC	*	S340
M38510/36001B2X	SNJ54LS148FK	*	S334
M38510/37001B2A	SNJ54ALS00AFK	*	S143
M38510/37001B2A	SNJ54ALS00AFKNC	*	S143
M38510/37001B2A	SNJ54ALS00FK	*	S143
M38510/37001B2A	54ALS00M/B2CJC	*	S143
M38510/37002B2A	54ALS10M/B2CJC	*	S143
M38510/37002B2A	SNJ54ALS10AAFKN	*	S148
M38510/37002B2A	SNJ54ALS10AFK	*	S148
M38510/37002B2A	SNJ54ALS10FK	*	S148
M38510/37003B2A	SNJ54ALS20AFK	*	S152
M38510/37003B2A	SNJ54ALS20AFKNC	*	S152
M38510/37003B2A	54ALS20AM/B2CJC	*	S152
M38510/37003B2A	54F280A/B2C	*	S152
M38510/37005B2A	SNJ54ALS133FK	*	S175
M38510/37005B2A	SNJ54ALS133FKNC	*	S175
M38510/37005B2A	54LS133M/B2CJC	*	S175
M38510/37006B2A	SNJ54ALS04AFK	*	S140
M38510/37006B2A	SNJ54ALS04AFKNC	*	S140
M38510/37006B2A	SNJ54ALS04FK	*	S140
M38510/37006B2A	54ALS04L1MQB	*	S140
M38510/37101BCX	SNJ54ALS74J	*	270
M38510/37102BED	DM54ALS109J/883	*	S134
M38510/37102BED	SNJ54ALS109J	*	S134
M38510/37102BED	54ALS109/BEBJC	*	S134
M38510/37102BEX	SNJ54ALS109J	*	280
M38510/37102B2A	SNJ54ALS109AFK	*	S147
M38510/37102B2A	SNJ54ALS109AFKN	*	S147
M38510/37102B2A	SNJ54ALS109FK	*	S147
M38510/37102B2A	54ALS109M/B2CJC	*	S147
M38510/37105B2A	SNJ54ALS576FK		S156
M38510/37105B2A	54ALS576M/B2CJC		S156
M38510/37201BEX	SNJ54ALS174J	*	272
M38510/37201BXX	DM54ALS174J/883		S170
M38510/37201BXX	SNJ54ALS174FK		S170
M38510/37201BXX	SNJ54ALS174J		S170
M38510/37202B2A	SNJ54ALS175FK	*	S138
M38510/37202B2A	SNJ54ALS175FKNC	*	S138
M38510/37202B2A	54ALS175M/B2CJC	*	S138
M38510/37203B2A	SNJ54ALS373FK	*	S149
M38510/37203B2A	SNJ54ALS373FKNC	*	S149
M38510/37203B2A	54ALS373M/B2CJC	*	S149
M38510/37204BRX	SNJ54ALS374J	*	271
M38510/37204B2A	SNJ54ALS374FK	*	S278
M38510/37204B2A	SNJ54ALS374FKNC	*	S278
M38510/37204B2A	54ALS374/B2XJC	*	S278
M38510/37204B2A	83020022X	*	S278
M38510/37204B2X	83020022X	*	S288
M38510/37301B2A	SNJ54ALS02FK	*	S142
M38510/37301B2A	SNJ54ALS02FKNC	*	S142
M38510/37301B2A	54ALS02M/B2CJC	*	S142

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M38510/37302B2A	SNJ54ALS27FK	*	S150
M38510/37302B2A	SNJ54ALS27FKNC	*	S150
M38510/37302B2A	54ALS27M/B2CJC	*	S150
M38510/37401B2A	SNJ54ALS08FK	*	S141
M38510/37401B2A	SNJ54ALS08FKNC	*	S141
M38510/37401B2A	54ALS08M/B2CJC	*	S141
M38510/37402B2X	SNJ54LS11FK	*	S337
M38510/37402B2X	54F11L1MQB	*	S337
M38510/37402B2X	54F11M/B2CJC	*	S337
M38510/37501B2A	SNJ54ALS32FK	*	S139
M38510/37501B2A	SNJ54ALS32FKNC	*	S139
M38510/37501B2A	54ALS32M/B2CJC	*	S139
M38510/37601BRX	SNJ54ALS299J		S367
M38510/37601BRX	8302101RX		S367
M38510/37601B2A	SNJ54ALS299FK		S136
M38510/37601B2A	SNJ54ALS299FKNC		S136
M38510/38001B2A	SNJ54ALS161AFK	*	S144
M38510/38001B2A	SNJ54ALS161BFKN	*	S144
M38510/38001B2A	54ALS161AM/B2CJ	*	S144
M38510/38002B2X	83022022X	*	S339
M38510/38005BRX	SNJ54ALS569J	*	S198
M38510/38005BRX	SNJ54ALS569AJ		S300
M38510/38005BRX	SNJ54ALS569J		S300
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M38510/38005B2X	SNJ54ALS569FK		S355
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M38510/44501BQB	AM2910ADMB		150
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M38510/52002BQX	AMZ8002DMB	*	159
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M38510/65755BRX	CD54HCT245F/3A	*	638
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M38510/65902BEX	MM54HC221J-MIL		S314
M38510/65902BEX	SNJ54HC221J		S314
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M38510/65902BEX	54HC221/BEAJC		S314
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M38510/66302B2A	SNJ54HC161FKNC		S173
M38510/66302B2A	54HC161/B2AJC	*	S173
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M38510/66302B2A	54HC161M/B2CJC	*	S173
M38510/66304BEX	CD54HC163F3	*	S261
M38510/66304BEX	MM54HC163J/883B	*	S261
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M38510/66304BEX	54HC163BEAJC	*	S261
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M38510/66308BEX	8600901EX		612
M38510/66309BCX	8410001CX	*	S357
M38510/66309BCX	CD54HC393F/3A	*	S358
M38510/66309BCX	MM54HC393J/883B	*	S358
M38510/66309BCX	SNJ54HC393J	*	S358
M38510/66309BCX	8410001CX	*	613
M38510/66309B2A	SNJ54HC393FK	*	S178
M38510/66309B2A	54HC393M/B2CJC	*	S178
M38510/66311BEX	CD54HC020F3A		S244
M38510/66311BEX	MM54HC4020-MIL		S244
M38510/66311BEX	MM54HC4020/883		S244
M38510/66311BEX	MM54HC4020/883C		S244
M38510/66311BEX	54HC4020/BEAJC		S244
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M38510/66311BXX	MM54HC4020J/883		S174
M38510/66311BXX	SNJ54HC4020J		S174
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M38510/66313BEX	8500401EX	*	S607
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M38510/66502BEX	54HC165/BEAJC		S245
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M38510/66502BEX	8409501EX		S245
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M38510/66506BRX	5962-8780601RX		S523
M38510/75352BCX	5962-8752501CX		S646
M38510/75453BRX	5962-8755601RX		S645
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M39003/01-2255	M39003/01-6025	*	708
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M39012/129-0001	3001-7941-00		S468
M39012/129-0001	3001-7941-02		S468
M39012/129-0001	4000-1563-009		S468
M39012/16-0222	31-315		S113
M39012/16-0222	39100-10		S113
M39012/16-11	KA59230		602
M39012/16-11	31-100-60-1		602
M39012/16-11	3102H-19/ML		602
M39012/26-0023	TRU-3533		712
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M39012/26-11	31-100-60-1	*	548
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M39012/73-0012	50-324-7309-229		725
M39012/75-0013	050-328-3195-22		S379
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M39014/01-1317	M39014/01-1317V		752

LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

DRAWING CALLOUT	AUTHORIZED SUB		AUTH#
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M39014/20-0112	M39014/20-0106		S676
M39015/3-001XP	RT24C2X100		S740
M39015/3-002WP	RT24C2W200		S740
M39015/3-003XM	RT24C2X500		S740
M39015/3-003XP	RT24C2X500		S740
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M39016/15-018P	M39016/15-036P	*	74
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M39016/23-001L	M39016/23-013L	*	74
M39016/23-006L	M39016/23-018L	*	74
M39016/43-054P	M39016/43-054M		S628
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M39024/1-02	M39024/10-02		715
M39024/1-03	M39024/10-03		715
M39024/1-05	M39024/10-05		715
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M39029-4-20-20	M39029/4-110		38
M39029/1-14-16	M39029/1-102		120
M39029/1-16-20	M39029/1-101		120
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M83513/03H03N	DCDM-100P6K5-18	*	390
M83513/03H03N	MCK-C2-B-100L6G	*	390
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M83513/03H03N	MDM-100PH003B	*	390
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M83513/03H03N	M83513/03H03N	*	390
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M83513/04-B01C	DCDM15S6K1-18.0	*	S283
M83513/04-B01C	MCE-15S6M1-18.0	*	S283
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M83513/04-B03C	MCK-C2-B-15S6G7	*	S437
M83513/04-B03C	MCK-C2-B-15S6G7	*	S437
M83513/04-B03C	MDM04-B15-03	*	S437
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M83513/04H03N	DCDM-100S6K5-18	*	391
M83513/04H03N	MCK-C2-B-100S6G	*	391
M83513/04H03N	MCK-C2-B-100S6G	*	391
M83513/04H03N	MDM-100SH003B	*	391
M83513/04H03N	M83513/04H03N	*	391
M83513/04H03N	M83513/04H03N	*	391
M83513/08-F03	MDM-37P-H003B	*	253
M83513/09-A03	MCDG3-B-9S6G7-1	*	S436
M83513/09-A03	MCDG3-B-9S6G7-1	*	S436
M83513/09-A03	MDVB09-A9-03	*	S436
M83513/09-A03	MDVB09-A9-03	*	S436
M83513/09-A03	289-05-10-004	*	S436
M83513/09-A03	289-05-10-004	*	S436
M83513/19-D01C	CB5R25S07		S690
M83513/19-D01C	ML-281-025-435-		S690
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M83723/15N14R	M85049/31-14W		446
M83723/15N16R	MS3416-16EA	*	13
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M83723/15N16R	GS3416-20ENF	*	444
M83723/15N16R	M85049/31-16W		446
M83723/15N18R	MS3416-18EA	*	13
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M83723/15S18R	MS3417-18A	*	13
M83723/15S18R	M85049/52-1-18W		13
M83723/15S20	MS3417-20A	*	13
M83723/15S20	M85049/52-1-20W		13
M83723/15S20R	MS3417-20A	*	13
M83723/15S20R	M85049/52-1-20W		13
M83723/15S22R	MS3417-22A	*	13
M83723/15S22R	M85049/52-1-22W		13
M83723/15S24R	MS3417-24A	*	13
M83723/15S24R	M85049/52-1-24W		13
M83723/15S8R	MS3417-8A	*	13
M83723/15S8R	M85049/52-1-8W		13
M83723/16M08(M	M85049/60-1W08	*	457
M83723/16M10(M	M85049/60-2G10W		1006
M83723/16M10(M	M85049/60-1W10	*	457
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M83723/16M12(M	M85049/60-1W12	*	457
M83723/16M14(M	M85049/60-1W14	*	457
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M83723/16M18(M	M85049/60-1W18	*	457
M83723/16M20(M	M85049/60-1W20	*	457
M83723/16M22(M	M85049/60-1W22	*	457
M83723/16M24(M	M85049/60-1W24	*	457
M83723/28-12	MS27488-12		68
M83723/28-16	MS27488-16		68
M83723/28-20	MS27488-20		68
M83723/31-12	M81969/14-04		688
M83723/31-16	M81969/14-03		688
M83723/31-20	M81969/14-02		688
M83723/31-20	M81969/14-11		688
M83723/33B12	M39029/4-113		583
M83723/33B16	M39029/4-111		583
M83723/33B20	M39029/4-110		583
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M83723/71G2419N	M83723/71W2419N	*	700
M83723/71G24196	M83723/71W24196	*	482
M83723/71G24196	M83723/71W24196	*	700
M83723/71R0803N	M83723/71W0803N	*	300
M83723/71R0803N	M83723/71R803N	*	452
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M83723/71R08037	M83723/71W08037	*	300
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M83723/71R08037	M83723/71W8037		882
M83723/71R08037	M83723/71R8037	*	940
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M83723/71R08038	M83723/71R8038	*	452
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M83723/71R14076	M83723/71W14076		300
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M83723/71R1610N	M83723/71W1610N		300
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M83723/71R16246	M83723/71W16246		300
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M83723/71R1808N	M83723/71W1808N		300
M83723/71R1814N	M83723/71W1814N		300
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M83723/71R18316	M83723/71W18316		300
M83723/71R2016N	M83723/71W2016N		300
M83723/71R2025N	M83723/71W2025N		300
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M83723/71R2041N	M83723/71W2041N		300
M83723/71R20416	M83723/71W20416		300
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M83723/71R2219N	M83723/71W2219N		300
M83723/71R22196	M83723/71W22196		300
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M83723/71R2255N	M83723/71W2255N		300
M83723/71R22556	M83723/71W22556		300
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M83723/71W08036	M83723-71R08036	•	486
M83723/71W08036	M83723/71R08036	•	486
M83723/71W08036	M83723/71W8036		936
M83723/71W08037	M83723/71W8037	•	452
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M83723/71W08039	M83723/71W8039		936
M83723/72Q2419N	M83723/72W2419N	•	482
M83723/72Q2419N	M83723/72W2419N	•	701
M83723/72Q24196	M83723/72W24196	•	482
M83723/72Q24196	M83723/72W24196	•	701
M83723/72R0803N	M83723/72W0803N	•	301
M83723/72R0803N	M83723/72R803N	•	452
M83723/72R0803N	M83723/72W803N		883
M83723/72R08036	M83723/72W08036	•	301
M83723/72R08036	M83723/72R8036	•	452
M83723/72R08036	M83723/72W8036		883
M83723/72R08036	M83723/72R8036	•	941
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M83723/72R10056	M83723/72W10056		301
M83723/72R10057	M83723/72W10057		301
M83723/72R1020N	M83723/72W1020N		301
M83723/72R1203N	M83723/72W1203N		301
M83723/72R1212N	M83723/72W1212N		301
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M83723/72R1407N	M83723/72W1407N		301
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M83723/72R2041N	M83723/72W2041N		301
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M83723/72R22326	M83723/72W22326		301
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M83723/72R22557	M83723/72W22557		301
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M83723/72W08036	M83723/72W8036		935
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M83723/72W08037	M83723-72R08037	•	487
M83723/72W08037	M83723/72R08037	•	487
M83723/72W08037	M83723/72W8037		935
M83723/72W08038	M83723/72W8038	•	452
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M83723/72W08038	M83723/72W8038		935
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M83723/75R1404N	M83723/75W1404N		304
M83723/75R14046	M83723/75W14046		304
M83723/75R1407N	M83723/75W1407N		304

LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

DRAWING CALLOUT	AUTHORIZED SUB		AUTH#
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M83723/75R1610N	M83723/75W1610N		304
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M83723/75R24619	M83723/75W24619		304
M83723/75W0803N	M83723/75W803N	*	452
M83723/75W0803N	M83723-75R0803N	*	490
M83723/75W0803N	M83723/75R0803N	*	490
M83723/75W0803N	M83723/75W803N		938
M83723/75W08036	M83723/75W8036	*	452
M83723/75W08036	M83723-75R08036	*	490
M83723/75W08036	M83723/75R08036	*	490
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M83723/75W22557	M83723/75R22557	*	490
M83723/75W803N	M83723/75W0803N	*	669
M83723/75W8036	M83723/75W08036	*	669
M83723/75W8037	M83723/75W08037	*	669
M83723/75W8038	M83723/75W08038	*	669
M83723/75W8039	M83723/75W08039	*	669
M83723/76G0803N	M83723/76G803N	*	452
M83723/76G0803N	M83723/76G803N		927
M83723/76G2419N	M83723/76W2419N	*	703
M83723/76G24196	M83723/76R24196	*	12
M83723/76G24196	M83723/76W24196	*	482
M83723/76G24196	M83723/76W24196	*	703
M83723/76R0803N	M83723/76W0803N	*	305
M83723/76R0803N	M83723/76R803N	*	452
M83723/76R0803N	M83723/76W803N		885
M83723/76R08036	M83723/76W08036	*	305
M83723/76R08036	M83723/76R8036	*	452
M83723/76R08036	M83723/76W8036		885
M83723/76R08037	M83723/76W08037	*	305
M83723/76R08037	M83723/76R8037	*	452
M83723/76R08037	M83723/76W8037		885
M83723/76R08038	M83723/76W08038	*	305
M83723/76R08038	M83723/76R8038	*	452
M83723/76R08038	M83723/76W8038		885
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M83723/76R1415N	M83723/76W1415N		305
M83723/76R14156	M83723/76W14156		305
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M83723/76R1814N	M83723/76W1814N		305
M83723/76R1831N	M83723/76W1831N		305
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M83723/76R1841N	M83723/76W1841N		305
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M83723/77W08036	M83723/77R08036	*	492
M83723/77W08036	M83723/77W8036		933
M83723/78R0803N	M83723/78W0803N	*	307
M83723/78R0803N	M83723/78R803N	*	452
M83723/78R0803N	M83723/78W803N		887
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M83723/78R08036	M83723/78R8036	*	937
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M83723/78R24579	M83723/78W24579		307
M83723/78R2461N	M83723/78W2461N		307
M83723/78W0803N	M83723/78W803N	*	452
M83723/78W0803N	M83723/78R0803N	*	493
M83723/78W0803N	M83723/78W803N		932
M83723/78W0803Y	M83723/78W803Y	*	452
M83723/78W08038	M83723/78W8038	*	452
M83723/78W08036	M83723/78R08036	*	493
M83723/78W08036	M83723/78W8036		932
M83723/78W08037	M83723/78W8037	*	452
M83723/78W08037	M83723/78W8037		932
M83723/78W08038	M83723/78W8038	*	452
M83723/78W08038	M83723/78W8038		932
M83723/78W08039	M83723/78W8039	*	452
M83723/78W08039	M83723/78W8039		932
M83723/78W2461N	M83723/78R2461N	*	493
M83723/79H0803N	M83723/79H803N	*	452
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M83723/80Y1624N	M83723/80H1624N	*	S208
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M83723/82R2025N	M83723/82W2025N		308
M83723/82R2028N	M83723/82W2028N		308
M83723/82R20286	M83723/82W20286		308
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M83723/83R0803N	M83723/83W0803N		310
M83723/83R0803N	M83723/83W803N		310
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M83723/84R20286	M83723/84W20286		309
M83723/84R2232N	M83723/84W2232N		309
M83723/84W0803N	M83723/84W803N	*	452
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M83723/86R1624N	M83723/86W1624N		311
M83723/87R2025N	M83723/87W2025N		312
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M83723/87R20286	M83723/87W20286		312
M83723/87R2232N	M83723/87W2232N		312
M83723/87W0803N	M83723/87W803N	*	452
M83723/87W0803N	M83723/87W803N		926
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M83723/95G08037	M83723/95G8037	*	452
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M83723/95G08038	M83723/95G8038	*	452
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M83723/95G08039	M83723/95G8039	*	452
M83723/95G08039	M83723/95G8039	*	929
M83723/95G8037	M83723/95G08037		709
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M83723/95R0803N	M83723/95W0803N	*	314
M83723/95R0803N	M83723/95W803N		314
M83723/95R0803N	M83723/95R803N	*	452
M83723/95R0803N	M83723/95R803N	*	925
M83723/95R0803N	M83723/95W0803N	*	949
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M83723/95W803N	M83723/95W0803N	*	672
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M83723/96R2028N	M83723/96W2028N		315
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M83723/96R2232N	M83723/96W2232N		315
M83723/96W803N	M83723/96W0803N	*	672
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M83723/96W8039	M83723/96W08039	*	672
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M83726/24-1803	M83726/24-1803W		900
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M83726/25-1202	M83726/25-1202W		899
M83726/25-3001	M83726/25-3001W		899
M83726/25-3001Y	M83726/25-3001	*	1020
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M83726/25-3002	M83726/25-3002W		899
M83726/28-3001S	TDH-8061-3001		S107
M83726/30-5001S	TDH-8061-5001		S108
M83726/7-1803	M83726/7-1803W		889
M83726/7-3001	M83726/7-3001W		889
M83726/7-5001	M83726/7-5001W		889
M83726/7-8001	M83726/7-8001W		889
M83733/16-1	M85049/44-1		319
M83733/16-2	M85049/44-2		319
M83733/16-3	M85049/44-3		319
M83733/16-4	M85049/44-4		319
M83734/12-002	DL314-31TG		718
M83734/12-002	514-AG7D		718
M83734/14-029	LS648-01TG		719
M83734/14-029	848-AG11D		719
M83734/15-029	LS964-01TG		720
M83734/15-029	864-AG11D		720
M83734/3-017	102-14-DB-B		193
M83734/3-017	102-14-DB-D		193
M83734/3-017	102-14BB-8	*	193
M83734/3-017	102-14DB-8	*	193
M85049/10-10N	M85049/10-10W	*	320
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M85049/31-10W	BA-R-7310AW	*	445
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M85049/3614N04A	M85049/3614W04A		326
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M85049/3724N10D	GS85049/37-24NF		767
M85049/3724N10D	GS85049/37-24W1	*	767
M85049/48-1-1	M85049/48-1-1F		755
M85049/48-1-2	M85049/48-1-2F		755
M85049/48-1-3	M85049/48-1-3F		755
M85049/48-1-5	M85049/48-1-5F		755
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M85049/48-2-3	M85049/48-2-3F		755
M85049/48-2-5	M85049/48-2-5F		755
M85049/52-1-12N	MS3417-12N	*	201
M85049/52-1-14N	M85049/52-1-14W	*	291
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M85049/52-1-14N	M85049/52-1-14W	*	783
M85049/52-1-14W	MS3417-14A	*	206
M85049/52-1-16N	MS3417-16N	*	291
M85049/52-1-16N	M85049/52-1-16W	*	291

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M85049/52-1-8N	M85049/52-1-8W	*	291
M85049/52-1-8N	M85049/52-1-8W		762
M85049/52-1-8N	M85049/52-1-8W	*	763
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M85049/55-16W	MS3154-16	*	531
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M85049/68-2A14C	MS3117-14AC		S656
M85049/68-2A15C	MS3117-15AC		S656
M85049/78-13W04	GS85049/78-13NF		S629
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M85528/1-18-A	FSC/MD-18A0106		435
M85528/1-20-A	FSC/MD-20A0106		435
M85528/1-22-A	FSC/MD-22A0106		435
M85528/1-24-A	FSC/MD-24A0106		435
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M85528/2-22A01A	FSS1-220106		417
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M87111/01-4Y16	177-16-30		621
M87111/02-2C05	TXB2-032-037		S366
M87111/02-2C05	260-4T5E		S366
M87111/03-2B04	205-CB	*	14
M87111/03-2B04	205CB	*	14
M87111/03-2B11	C4755-2	*	14
M87111/03-2B11	TXBF-032-025B	*	14
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M87111/3-2B01	201CB	*	14
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M87111/5-1A13	60138	*	1038
M87111/5-1A13	6013B	*	14
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M9419/2-001	C10957-1	*	212,
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NAS1091-30H	NAS1091A30H		28
NAS1091-42	NAS1091A42		28
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P5106-0250	M23053/1-201-0		1142
P5106-0375	M23053/1-202-0		1142
P5106-0500	M23053/1-203-0		1142
P5106-0625	M23053/1-204-0		1142
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P5106-0875	M23053/1-206-0		1142
P5106-1000	M23053/1-207-0		1142
P5106-1250	M23053/1-208-0		1142
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P5106-2000	M23053/1-211-0		1142
P5106-3000	M23053/1-212-0		1142
P5112-1	P5289-1		10
P5112-3	P5289-1		10
P5114-1-32	P5114-4-32		257
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P5420-1	P5420-2		190
P5461-1	M23053/15-108-0	*	1112
P5461-2	M23053/15-202-0	*	1112
P5461-3	M23053/15-203-0	*	1112
P5461-4	M23053/15-204-0	*	1112
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P742-101	PH0715DA0026		1123
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P742-301	PH0715DA0028		1123
P742-403	PH0715DA0029		1123
P743-101	PH0715DA0030		1122
P744-101	PH0715DA0031		1121
P756-210DD	P756A210DD		1173
P756-225DE	P756A225DE		1173
P756-250CC	P756A250CC		1173
P756-350BC	P756A350BC		1173
P756-500CD	P756A500CD		1173
P756-500EG	P756A500EG		1173
P756-700EE	P756A700EE		1173
P796-102	PH0715DA0032		1120
P796-204	PH0715DA0033		1120
P796-301	PH0715DA0034		1120
P797-101	PH0715DA0035		1119
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LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

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RCR07G103JS	RLR07C1002GS	*	118

LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

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RCR20G103JS	RLR20C1002GM	* 118
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RCR20G104JM	RLR20C1003GM	441
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RCR20G104JS	RLR20C1003GS	441
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RCR20G183JS	RLR20C1802GS	441
RCR20G201JS	RLR20C2000GM	* 118
RCR20G201JS	RLR20C2000GS	* 118
RCR20G201JS	RLR20C2000GS	441
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RCR42G104JS	M22684/08-1194		450
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RCR42G202JS	RLR42C2001GS	*	118
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RCR42G220JM	RLR42C22R0GM	*	118
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RCR42G330JM	M22684/08-1026	*	450
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RJR12CY202M	3059Y-EE1-202		1188
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RJR12CY501M	3059Y-EE1-501		1188
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LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

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LONG TERM SUBSTITUTIONS

* INDICATES SUBSTITUTION AUTHORIZATION CLOSED

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SE079B02	M55155/079H02		1093
SE079B02S	M55155/079H02		1093
SE090E02	M55155/090H02		1093
SE091E01S	M55155/091H01		1093
SE095E02	M55155/095H02		1093
SE095E04	M55155/095H04		1093
SE099E01	M55155/099H01		1093
SE099E02	M55155/099H02		1093
SE099E02S	M55155/099H02		1093
SE102D01S	M55155/102H01		1093
SE109D01	M55155/109H01		1093
SE109D01S	M55155/109H01		1093

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SE109D02S	M55155/109H02		1093
SE18XC03	M55155/18XH03		1093
SE195D01	M55155/195H01		1093
SE199D01	M55155/199H01		1093
SE199D01S	M55155/199H01		1093
SE200D01	M55155/200H01		1093
SE219E01	M55155/219H01		1093
SE219E04	M55155/219H04		1093
SN74ALS373N	DM74ALS373N		1012
TDC1030J8C	TDC1030B6A		1084
TDC1030J6C	TDC1030B6C		1084
TY-48M	MS3368-1-9A		834
TY48M	MS3368-1-9A		834
U-92A/U	M9177/3-1		1154
VPN000183	C4160-1		807
VPN000184	C4160-1		807
VPN000185	C4160-1		807
VPN000187	C4160-1		807
VPN000994	MS25237-327		835
WC596/34-1	9337-DF	*	399
WC596/34-1	9337N	*	399
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1N5378	1N5378B		1197
1N5388	1N5388A		1198
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1N5614	JANTX1N5614		545
1N5614	JANTX1N5616		545
11032-1	M38510/13002BEX	*	730
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16E10024-41	PH0715DD0038		1126
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16E10024-51	PH0715DD0041		1126
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16U3985-5	C20269-1-21		847
16U3985-801	C20269-2-16		847
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16VE056005-5	16E1608-881		1051
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16VE172-16	16E1535-833		1051
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16VE172-18	16E1535-837		1051
16VE172-19	16E1535-839		1051
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16VE265001-2	16E10150-801		1051
16VE274-3	16E10130-5		1052
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16VE326-2	16E10250-801		1052
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16VE331-6	16E10080-807		1051
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16VE655-2	16E10600-3		1050
16VU005-1	16U3400-13		1031
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16048-01	160648-02		S246
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165833-03	LM52B33H-3501B0		S226
165833-03	165833-09		S226
165833-06	LM52B33H-3501B0		S227
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167669-01	AMPAL16R4LDM-B	*	S223
167669-01	PAL16R4A-2MJ883	*	S223
167669-01	160693-01	*	S223
167669-02	AMPAL16R4LDM-B	*	S224
167669-02	PAL16R4A-2MJ883	*	S224
167669-02	160693-02	*	S224
167670-01	AMPAL16L8LLM-B		S221
167670-01	PAL16L8A-2ML883		S221
167670-01	160688-01		S221
167670-01	168541-01		S221
167670-01	81036112X		S221
167670-02	168541-02		S544
167670-02	81036112X		S544
167671-01	AMPAL16R6LLM-B		S222
167671-01	PAL16R6A-2ML883		S222
167671-01	160689-01		S222
167684-01	168546-01		S546
167684-01	81036122X		S546
167902-01	167902-01		S548
167902-01	81036142X		S548
24MM4T08	24ML4T08	*	110
29F52SDC	29F52SPC		1064
327	MS25237-327		835
3280P1103	3290P1103		1049
3280P1203	3290P1203		1049
3280P1503	3290P1503		1049
460204-03	M38510/05252BCX		S507
460209-03	460209-02		S508
460213-02	M38510/05051BCX		S507
460214-02	M38510/05754BEX		S507
460219-03	460219-02		S508
460220-02	M38510/05553BEX		S507
460221-02	M38510/05554BEX		S507
460224-02	M38510/17101BCX		S507
460230-02	8101901EX		S507
460265-03	460265-02		S508
460292-03	M38510/05353BCX		S507
460292-03	M38510/05353BLX	*	S507
460307-03	460307-02		S508
5962-3826705MTX	AT28C010-15UM/8		S697
5962-7802002M2X	5962-7802004M2X	*	S726
5962-7802002M2X	5962-7802004M2X		1157
5962-8550501ZX	54HCT240HR	*	S512
5962-8552301QX	9513A/BQA		1199
5962-8552501XX	AM99C88-15BXC	*	S511
5962-8552501XX	MB8464-15CWSB	*	S511
5962-8552501XX	160125-02	*	S511
5962-8607001EX	83C126-001	*	S536
5962-8671301RX	AM25LS2521/BRA		S744
5962-8671301RX	25LS2521/BRA		S744
5962-8671501EX	AM2918/BEA		S722
5962-8671501EX	25S18/BEA		S722
5962-8671901EX	AM25LS2518/BEA		S745
5962-8671901EX	25LS2518ODM/B		S745
5962-8672301RX	C10579-1		1207
5962-8686401LX	EP600DM/883B	*	S519
5962-8751403XX	DM28C64-250/B	*	S520
5962-8751403XX	DM28C64-250MP	*	S520
5962-8751901QX	SMJ9914AJDS		S510
5962-8751901QX	169710-02	*	S510
5962-8754301CX	SL82S62/BCA	*	S742
5962-8754301CX	SL82562/BCA	*	S742
5962-8754301CX	S82562/BCA		S742
5962-8754401RX	25LS2569DM/B		S733
5962-8754401RX	AM25LS2569/BRA		S743
5962-8754401RX	25LS2569DM1B		S743
5962-8754801XX	5962-8754802XX		1139
5962-8759701XX	9519A/BXA		S724
5962-8759701XX	9519ADM/B		S724
5962-8761601EX	26LS32/BEA		1089
5962-8763001ZX	83C108-001	*	S534
5962-8764903XX	83C087-002	*	S535
5962-8767001EX	AM26LS29/BEA	*	S521
5962-8768201ZX	83C040-001	*	S537
5962-8770301WX	SL82S212/BWA		S725
5962-8772501RX	CD54HCT273F/3A	*	S514
5962-8772501RX	MM54HCT273/883	*	S514
5962-8772501RX	54HCT273D/883	*	S514
5962-8774801EX	12509/BEAJC		S639
5962-8774901EX	12513/BEAJC		S651
5962-8775101EX	12514/BEAJC		S652
5962-8778401MX	HA2-5190/883	*	S609
5962-8851104PX	SNJ55119JG		S580
5962-8854801QX	EP900DM/883B	*	S517
5962-8856301JX	2H1079		S598
5962-8856301JX	2H1080		S598
5962-8858801QX	MD8035AHL	*	S518
5962-8866001YX	OPA2541SM-BI		1008
5962-8866001YX	OPA2541SM/883B	*	1008
5962-8877002PX	ZG04110		S601
5962-8947601LX	EP610DM883		S679
5962-8954702CX	CD54ACT08F3A	*	S648
5962-8954702CX	54ACT08DMQB	*	S648
5962-8959802M8X	EDI88128LP100ZB		S696
5962-8959804MXX	5962-8959808MXX		S752
5962-8964301XX	HA2-2542/883	*	S638
5962-8979101CX	CD54ACT02F3A		S649
5962-8979101CX	54ACT0DQMB		S649
5962-8982301XX	XC3090-70PQ175B	*	S637
5962-8987601EX	SQ1548J/883B		S602
5962-8997601QX	LT1055AMH/883	*	S571
5962-8998501XX	MN1900H/B	*	1018
5962-905501LX	PLDC20RA10-XXXD		S662
5962-9055501LX	PLDC20RA10-XXXD		S662
5962-9061301EX	CD54HCT237F3A		1003

DRAWING CALLOUT	AUTHORIZED SUB		AUTH#
5962-9061401XA	L64500GM-15		S588
5962-9062702PX	LT1011AMJBPX	*	S636
5962-9068701CX	CD54ACT86F3A		S632
5962-9068701CX	54ACT86DMQB		S632
5962-9069401XX	MSK1167B		S653
5962-9095001MXX	AM29C117-1/BZC		S635
5962-9095001MXX	CY7C9117-85GMB		S635
5962-9099901MXX	MSK-1040		S633
5962-9155201MEX	DG542AP/883		S661
5962-9157401XX	MSK8015		S634
5962-9174001MRX	MP7636AKD-S1184		S654
5962-9174001MRX	MP7636ATD-S1157		S654
5962-9174001RX	MP7636ATD/883		S654
5962-9218101MCX	54ACTQ02DMQB		S671
5962-9220001MLA	54ACTQ841SDMQB	*	S698
5962-9314401MYX	5962-9314401MZX		1169
5962-9324701MYX	EPM7256EWM883B2		S727
5962-9324702MYX	EPM7256EWM773B-		S731
5962-9454902MYX	SMJ55161-70HKCM		S728
5962-9459901MXX	STK12C68-5C55M	*	S716
5962-9462201MVX	UC1871J/883BC		S730
5962-9553001MEX	MPD8032-01AJBQ		S721
5962-9554401MJX	UC1620SP/883BC		S729
60-00006-001	M38510/05053BEX		S449
60-00011-001	M38510/05951BEX		S541
60-00014-001	CD4043BF/3		S445
60-00014-001	CD4043BF/3A		S445
60-00014-001	CD4043BF3A		S445
60-00014-001	CD4043BMJ/883B		S445
60-00014-001	CD4043BMJ/883C		S445
60-00014-001	M38510/05153BEX		S445
60-00014-001	14043B/BEAJC		S445
60-00014-001	883C4043BC		S445
60-00019-001	M38510/05852BCX		S542
60-00030-001	CD40174BF/3A		S406
60-00030-001	CD40174BF3A		S406
60-00030-001	CD40174BMJ/883C		S406
60-00030-001	M38510/17505BEX		S406
60-00030-001	14174B/BEAJC		S406
60-00030-001	8202201EX		S406
60-00031-001	CD40175BMJ/883C		S735
60-00031-001	MM54C175J/883C		S735
60-00032-001	CD4503BF3A		S737
60-00033-001	CD4511BF3A		S736
60-00034-001	CD4512BF3A		S738
60-00044-001	CD40109BF/3		S447
60-00044-001	CD40109BF/3A		S447
60-00044-001	CD40109BF3A		S447
60-00044-001	HCC40109BM883		S447
60-00044-001	M38510/17404BEX		S447
60-00045-001	CD40257BF/3		S448
60-00045-001	CD40257BF/3A		S448
60-00045-001	HCC40257BM883		S448
60-00045-001	M38510/17803BEX		S448
6010183-001	5962-8754701CX		S702
62-00004-001	M38510/14103BEX		S365
63-00182-002	M38510/12403BQX		S505
63-00182-002	REF-01AH/883		S505
63-00182-002	REF01AH/883B		S505
63-00182-002	REF01AJ/883		S505
63-00182-002	REF01AJ/883B		S505
63-00182-002	REF10AJ/883		S505
63-00182-002	REF10AJ/883B		S505
64-00004-001	AM8224DMB		S424
64-00004-001	MD8224		S424
64-00004-001	MD8224/B		S424
64-00004-001	M38510/42201BEX		S424
64-00005-001	AM8228DMB		S425
64-00005-001	MD8228		S425
64-00005-001	MD8228/B		S425
67C401-25N	IDT72401L25P		1107
74F189PC	74F189DC		1086
7702601EX	CD4044BF3A		S582
7702601EX	14044B/BEAJC		S582
7702601EX	883C4044BC		S582
7703101EX	CD4060AD/3		S105
7703101EX	CD4060AD3		S105
7704301CX	M38510/11005BCX		S313
77049022X	SNJ55451BFK		S691
7705302EX	636326-03	*	S611
7705801EX	CD4040BF/3A		S617
7705801EX	CD4040BMJ/883C		S617
7705801EX	CD4040BMJ/883C	*	S617
7705801EX	14040B/BEAJC		S617
7705801EX	4040BDMQB		S617
7705801EX	4040DMQB		S617
78017010X	78017020X		S304
7801701ZX	AM2910AFMB	*	S47
7801701ZX	AM2910FMB	*	S47
7802002EX	5962-7802002MEX		1074
7802301EX	5962-7802301MEX		1097
78024012X	SNJ54LS299FK	*	S475
78024012XGD ELE	SNJ54LS299FK	*	S475
7901501EX	CD4052BF/3A		S616
7901501EX	CD4052BMJ/883		S616
7901501EX	CD4052BMJ/883C		S616
7901501EX	14052B/BEAJC		S616
7901501EX	883C4052BC		S616
8001071-002	M22129-30-6		S700
80798-2	5962-8688203XX		S589
8101901EX	CD4042BF/3A		S572
8101901EX	CD4042BMJ/883B		S572
8101901EX	14042B/BEAJC		S572
8102401XX	71395-1		S732
8103903JB	AM9128-20DMB		S233
8103903JB	9128-20/BJA		S233
8103907JX	AM9128-12BJA	*	S200
8103907JX	AM9128-12DMB	*	S200
820104-072	QQW343S22S1T		S621
8202502YX	AM27128-25/BXA	*	S157
8202502YX	AM27128-25DMB	*	S157
8202502YX	DM27128-25/B	*	S157
8202502YX	DM27128-25MP	*	S157
8202502YX	DM5143-250/B	*	S157
8202502YX	MD27128/25B	*	S157
8202502YX	PMJ41128-25JDS	*	S157
820505-999	M22759/18-10-9		S622
820506-999	M22759/18-12-9		S623
820508-999	M22759/18-16-9	*	S619
820508-999	M22759/18-16-9		S620
820512-000	M22759/18-24-0		S619
820512-000	M22759/18-24-0	*	S619
820512-999	M22759/18-24-9		S618
8340709-OS-01	8340709-00-01		1017
8340709-OS-01	DK-821-0411-P		1056
8340709-OS-01	8340709-1P	*	946
8340709-1P	8340709-00-01		1017
8340709-1P	DK-821-0411-P		1056
8340709-1P	8340709-OS-01	*	892
8340709-1P	8340709-OS-01	*	892
8340709-1S	8340709-00-02		1017
8340709-1S	DK-821-0411-S		1056
8340709-1S	8340709-OS-02	*	892
8340711-OS-01	8340711-00-01		1055
8340711-OS-02	8340711-00-02		1055
84041012X	SNJ54HC02FK	*	S208
84041012X	54HC02M/B2CJC	*	S208
84127-24	K500100/3B		S570
84127-24	2643001501		S570
8412907LX	PAL20X10AMJS/88		S723
8506502RX	5962-8851502RX		1060
85067-01	RAD7000		1205
85067-05	RAD4125		1205
8510205YX	CY7C286-45WMB		S754
8600801EX	LT685MJ/883		S706
86035-50-A	M83503/24-22		717
86035-50-B	M83503/24-23		717
86099-12-B-24	89042-09-B-24		895
86099-12-B-50	89042-09-B-50		895
86099-12-B-62	89042-09-B-62		895
86099-16-A-16	89042-13-A-16		895
86099-16-A-46	89042-13-A-46		895
86099-16-A-46	89042-13-D-46		895
86099-16-A-64	89042-13-A-64		895
86099-16-A-64	89042-13-D-64		895
8680601EX	UC1846J/883	*	S516
87063-024	V47ZA7		S525
87063-024	V47ZTX7		S525
89102-1N5819TX	JANTX1N5819-1		1088
92021G-101	3224G-1-101		S678
92021G-102	3224G-1-102		S678
92021G-502	3224G-1-502		S678
93479ADC	1109219		1066
93479ADC	1109219	*	1066
95012-27KC	SM3-10-88SKS		S747

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SECTION 6.0

LIST OF CHANGES

TO

PARTS IN SECTION 3.0 THROUGH 4.4

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PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
AN5-( )A	(LMTAS) ADDED TO PAGE 4.4-85	
AN6289D( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-3	
AN6289D( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-3	
AN6289J( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-3	
AN6289J( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-3	
AN816-( )D	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-3	
AN816-( )D	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-3	
AN816-( )J	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-3	
AN816-( )J	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-3	
AS1031D( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-3	
AS4203T( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-4	
ATV750L-25NM/88	(FCEC) DELETED FROM PAGE 4.2-40	
ATV750L-25NM/88	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
ATV750L-30NM/88	(FCEC) DELETED FROM PAGE 4.2-40	
ATV750L-30NM/88	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
BS9491F1364	(GEC AVIONICS LTD.) REMARK REVISED ON PAGE 4.4-64	
B7444-()-()-()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
CWR11( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-17	
CX-3V-AAHT-32.7	(FCEC) DELETED FROM PAGE 4.2-40	
CX-3V-AAHT-32.7	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
C068-( )N	(LMTAS) DELETED FROM PAGE 4.2-115	
C068-()-()N	(LMTAS) REMARK REVISED ON PAGE 4.2-113	
C09290-( )	(ROSEMOUNT, INC.) REMARK REVISED ON PAGE 4.2-208	
C10092-1	(LMTAS) REMARK REVISED ON PAGE 4.4-92	
C10170-22	(LMTAS) ADDED TO PAGE 4.2-126	
C10176-1	(LMTAS) DELETED FROM PAGE 4.2-123	
C10176-1	(LMTAS) ADDED TO PAGE 4.4-87	
C10187-1	(LMTAS) REMARK REVISED ON PAGE 4.4-92	
C10227-1	(LMTAS) REMARK REVISED ON PAGE 4.4-93	
C10337-1	(LMTAS) REMARK REVISED ON PAGE 4.4-86	
C10502-1	(LMTAS) DELETED FROM PAGE 4.2-152	
C10502-1	(LMTAS) ADDED TO PAGE 4.4-93	
C10904-1	(LMTAS) DELETED FROM PAGE 4.2-152	
C10904-1	(LMTAS) ADDED TO PAGE 4.4-94	
C10906-1	(LMTAS) DELETED FROM PAGE 4.2-152	
C10906-1	(LMTAS) ADDED TO PAGE 4.4-94	
C10991-1	(LMTAS) REMARK REVISED ON PAGE 4.2-155	
C11067-1	(LMTAS) DELETED FROM PAGE 4.2-149	
C11067-1	(LMTAS) ADDED TO PAGE 4.4-91	
C111-7	(LMTAS) ADDED TO PAGE 4.2-148	
C11223-1	(LMTAS) DELETED FROM PAGE 4.2-132	
C11223-1	(LMTAS) ADDED TO PAGE 4.4-88	
C11223-2	(LMTAS) DELETED FROM PAGE 4.2-132	
C11223-2	(LMTAS) ADDED TO PAGE 4.4-88	
C11268-1	(LMTAS) REMARK REVISED ON PAGE 4.4-95	
C11285-1	(LMTAS) REMARK REVISED ON PAGE 4.2-130	
C11302-1	(LMTAS) DELETED FROM PAGE 4.2-125	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
C11302-1	(LMTAS) ADDED TO PAGE 4.4-87	
C11363-1	(LMTAS) DELETED FROM PAGE 4.2-147	
C11363-1	(LMTAS) ADDED TO PAGE 4.4-91	
C11657	(LMTAS) DELETED FROM PAGE 4.2-134	
C11657-1	(LMTAS) ADDED TO PAGE 4.4-88	
C11763-1	(LMTAS) DELETED FROM PAGE 4.2-134	
C11763-1	(LMTAS) ADDED TO PAGE 4.4-88	
C11764-1	(LMTAS) DELETED FROM PAGE 4.2-134	
C11764-1	(LMTAS) ADDED TO PAGE 4.4-89	
C11783-1	(LMTAS) DELETED FROM PAGE 4.2-147	
C11783-1	(LMTAS) ADDED TO PAGE 4.4-91	
C11783-2	(LMTAS) DELETED FROM PAGE 4.2-147	
C11783-2	(LMTAS) ADDED TO PAGE 4.4-91	
C11849-1	(LMTAS) REMARK REVISED ON PAGE 4.2-133	
C11863-1	(LMTAS) DELETED FROM PAGE 4.2-152	
C11863-1	(LMTAS) ADDED TO PAGE 4.4-96	
C11883-1	(LMTAS) REMARK REVISED ON PAGE 4.2-133	
C11883-3	(LMTAS) DELETED FROM PAGE 4.2-135	
C11883-3	(LMTAS) ADDED TO PAGE 4.4-89	
C11893-1	(LMTAS) DELETED FROM PAGE 4.2-153	
C11893-1	(LMTAS) ADDED TO PAGE 4.4-96	
C11907-()W	(LMTAS) REMARK REVISED ON PAGE 4.2-133	
C11938-1	(LMTAS) DELETED FROM PAGE 4.2-135	
C11938-1	(LMTAS) ADDED TO PAGE 4.4-89	
C11957-( )	(LMTAS) REMARK REVISED ON PAGE 4.2-105	
C11981-3	(LMTAS) REMARK REVISED ON PAGE 4.2-133	
C12141-1	(LMTAS) DELETED FROM PAGE 4.2-136	
C12141-1	(LMTAS) ADDED TO PAGE 4.4-89	
C12141-4	(LMTAS) DELETED FROM PAGE 4.2-136	
C12141-4	(LMTAS) ADDED TO PAGE 4.4-89	
C12418-1	(LMTAS) DELETED FROM PAGE 4.2-112	
C12418-1	(LMTAS) ADDED TO PAGE 4.4-84	
C1513-1 T -3	(LMTAS) DELETED FROM PAGE 4.2-165	
C1513-1 T -3	(LMTAS) ADDED TO PAGE 4.4-102	
C15285A-01	(FCEC) DELETED FROM PAGE 4.2-39	
C15285A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C15285A-02	(FCEC) DELETED FROM PAGE 4.2-39	
C15285A-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C15288A	(FCEC) DELETED FROM PAGE 4.2-39	
C15288A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C20080-1	(LMTAS) DELETED FROM PAGE 4.2-137	
C20080-1	(LMTAS) ADDED TO PAGE 4.3-4	
C20412-3	(LMTAS) ADDED TO PAGE 4.3-4	
C20477-1( )	(LMTAS) REMARK REVISED ON PAGE 4.2-136	
C20477-2( )	(LMTAS) REMARK REVISED ON PAGE 4.2-136	
C20477-3( )	(LMTAS) REMARK REVISED ON PAGE 4.2-136	
C20487-1( )	(LMTAS) REMARK REVISED ON PAGE 4.2-136	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
C20487-2( )	(LMTAS) REMARK REVISED ON PAGE 4.2-136	
C20487-3( )	(LMTAS) REMARK REVISED ON PAGE 4.2-136	
C20524-1F22	(LMTAS) ADDED TO PAGE 4.2-136	
C20524-1H25	(LMTAS) ADDED TO PAGE 4.2-137	
C20607	(LMTAS) DELETED FROM PAGE 4.2-139	
C20607-1	(LMTAS) ADDED TO PAGE 4.2-137	
C20607-1	(LMTAS) DELETED FROM PAGE 4.3-4	
C20662-1	(LMTAS) ADDED TO PAGE 4.2-157	
C20662-1	(LMTAS) DELETED FROM PAGE 4.3-4	
C20663-1	(LMTAS) REMARK REVISED ON PAGE 4.2-157	
C20666-1	(LMTAS) ADDED TO PAGE 4.2-157	
C20666-1	(LMTAS) DELETED FROM PAGE 4.3-4	
C20671-( )	(LMTAS) ADDED TO PAGE 4.2-118	
C20674-1J23	(LMTAS) ADDED TO PAGE 4.2-137	
C20674-2H22	(LMTAS) ADDED TO PAGE 4.2-137	
C20674-2H24	(LMTAS) ADDED TO PAGE 4.2-137	
C20678-( )	(LMTAS) ADDED TO PAGE 4.2-107	
C20684-( )	(LMTAS) ADDED TO PAGE 4.2-146	
C20685-1	(LMTAS) ADDED TO PAGE 4.2-137	
C20686-1	(LMTAS) ADDED TO PAGE 4.3-4	
C330-624-17	(LMTAS) REMARK REVISED ON PAGE 4.4-85	
C330-918-25	(LMTAS) REMARK REVISED ON PAGE 4.4-85	
C389-3	(LMTAS) REMARK REVISED ON PAGE 4.4-85	
C4905-( )	(LMTAS) REMARK REVISED ON PAGE 4.2-161	
C4906-( )	(LMTAS) REMARK REVISED ON PAGE 4.4-89	
C4909-1	(LMTAS) REMARK REVISED ON PAGE 4.2-137	
C4909-20	(LMTAS) REMARK REVISED ON PAGE 4.2-138	
C498-4P	(LMTAS) REMARK REVISED ON PAGE 4.2-114	
C5-177-1	(PARKER-HANNIFIN) ADDED TO PAGE 4.2-202	
C5-178-1	(PARKER-HANNIFIN) ADDED TO PAGE 4.2-202	
C51002A	(FCEC) DELETED FROM PAGE 4.2-39	
C51002A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C51003A	(FCEC) DELETED FROM PAGE 4.2-39	
C51003A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C536-( )	(LMTAS) REMARK REVISED ON PAGE 4.4-86	
C55002A-01	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-02	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-03	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-03	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-04	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-04	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-05	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-05	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-06	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-06	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
C55002A-07	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-07	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-08	(FCEC) DELETED FROM PAGE 4.4-64	
C55002A-08	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55002A-934	(FCEC) DELETED FROM PAGE 4.2-39	
C55002A-934	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55005A-01	(FCEC) DELETED FROM PAGE 4.4-64	
C55005A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
C55006A-01	(FCEC) DELETED FROM PAGE 4.2-39	
C55006A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55006A-02	(FCEC) DELETED FROM PAGE 4.2-39	
C55006A-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55008A-01	(FCEC) DELETED FROM PAGE 4.2-39	
C55008A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55008A-02	(FCEC) DELETED FROM PAGE 4.2-39	
C55008A-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55008A-03	(FCEC) DELETED FROM PAGE 4.2-39	
C55008A-03	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55008A-04	(FCEC) DELETED FROM PAGE 4.2-39	
C55008A-04	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55015A	(FCEC) DELETED FROM PAGE 4.2-39	
C55015A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55015A-20	(FCEC) DELETED FROM PAGE 4.2-39	
C55015A-20	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55037A-01	(FCEC) DELETED FROM PAGE 4.2-39	
C55037A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55038A-01	(FCEC) DELETED FROM PAGE 4.2-39	
C55038A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55038A-02	(FCEC) DELETED FROM PAGE 4.2-39	
C55038A-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55200A-234	(FCEC) DELETED FROM PAGE 4.2-39	
C55200A-234	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55201A-234	(FCEC) DELETED FROM PAGE 4.2-39	
C55201A-234	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55201A-934	(FCEC) DELETED FROM PAGE 4.2-39	
C55201A-934	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55202A-234	(FCEC) DELETED FROM PAGE 4.2-39	
C55202A-234	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55202A-235	(FCEC) DELETED FROM PAGE 4.2-39	
C55202A-235	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55202A-236	(FCEC) DELETED FROM PAGE 4.2-39	
C55202A-236	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55203A-234	(FCEC) DELETED FROM PAGE 4.2-39	
C55203A-234	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55203A-235	(FCEC) DELETED FROM PAGE 4.2-39	
C55203A-235	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55203A-236	(FCEC) DELETED FROM PAGE 4.2-39	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
C55203A-236	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55203A-934	(FCEC) DELETED FROM PAGE 4.2-40	
C55203A-934	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55203A-935	(FCEC) DELETED FROM PAGE 4.2-40	
C55203A-935	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C55203A-936	(FCEC) DELETED FROM PAGE 4.2-40	
C55203A-936	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
C56000A	(FCEC) DELETED FROM PAGE 4.2-42	
C56000A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
C6358-10	(LMTAS) REMARK REVISED ON PAGE 4.4-89	
C6460-1	(LMTAS) DELETED FROM PAGE 4.2-123	
C6460-1	(LMTAS) ADDED TO PAGE 4.4-87	
C6548-7	(LMTAS) DELETED FROM PAGE 4.2-140	
C6548-7	(LMTAS) ADDED TO PAGE 4.4-89	
C7546-3	(LMTAS) REMARK REVISED ON PAGE 4.2-105	
C7553()()()()	(LMTAS) DELETED FROM PAGE 4.2-112	
C7553()()()()	(LMTAS) ADDED TO PAGE 4.4-84	
C804-( )	(LMTAS) REMARK REVISED ON PAGE 4.2-119	
C8739-4	(LMTAS) REMARK REVISED ON PAGE 4.2-140	
C8804-11	(LMTAS) REMARK REVISED ON PAGE 4.2-140	
C8829-( )	(LMTAS) DELETED FROM PAGE 4.2-148	
C8829-( )	(LMTAS) ADDED TO PAGE 4.4-91	
C8829-1	(LMTAS) DELETED FROM PAGE 4.2-148	
C8829-5	(LMTAS) DELETED FROM PAGE 4.2-148	
C8829-5	(LMTAS) ADDED TO PAGE 4.4-91	
C8830-1	(LMTAS) ADDED TO PAGE 4.2-142	
C8830-1	(LMTAS) DELETED FROM PAGE 4.4-91	
C8958-( )-( )	(LMTAS) ADDED TO PAGE 4.2-160	
C8958-( )-( )	(LMTAS) DELETED FROM PAGE 4.4-102	
C9-91-1	(PARKER-HANNIFIN) ADDED TO PAGE 4.2-202	
C9-92-1	(PARKER-HANNIFIN) ADDED TO PAGE 4.2-202	
C9-93-2	(PARKER-HANNIFIN) ADDED TO PAGE 4.2-202	
C9023-1	(LMTAS) DELETED FROM PAGE 4.2-145	
C9023-1	(LMTAS) ADDED TO PAGE 4.4-90	
C9236-1	(LMTAS) ADDED TO PAGE 4.2-108	
C9271-3	(LMTAS) ADDED TO PAGE 4.2-143	
C9445-1	(LMTAS) REMARK REVISED ON PAGE 4.4-98	
C9450-1	(LMTAS) DELETED FROM PAGE 4.2-153	
C9450-1	(LMTAS) ADDED TO PAGE 4.4-98	
C9460-1	(LMTAS) REMARK REVISED ON PAGE 4.2-143	
C9541-( )	(LMTAS) REMARK REVISED ON PAGE 4.2-119	
C9545C( )	(LMTAS) DELETED FROM PAGE 4.2-110	
C9545C( )	(LMTAS) ADDED TO PAGE 4.4-84	
C9561-1	(LMTAS) REMARK REVISED ON PAGE 4.4-90	
C9561-1D	(LMTAS) REMARK REVISED ON PAGE 4.2-143	
C9561-2	(LMTAS) REMARK REVISED ON PAGE 4.2-143	
C9561-2D	(LMTAS) REMARK REVISED ON PAGE 4.2-143	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
C9610-3	(LMTAS) REMARK REVISED ON PAGE 4.4-86	
DP8572AME/883	(FCEC) DELETED FROM PAGE 4.2-40	
DP8572AME/883	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
D20020A	(FCEC) DELETED FROM PAGE 4.4-64	
D20020A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
D20032A	(FCEC) DELETED FROM PAGE 4.2-40	
D20032A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
D20033A	(FCEC) DELETED FROM PAGE 4.2-40	
D20033A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
D25018A	(FCEC) DELETED FROM PAGE 4.2-40	
D25018A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
D25101A-01	(FCEC) DELETED FROM PAGE 4.2-40	
D25101A-01	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
D25121A	(FCEC) DELETED FROM PAGE 4.4-64	
D25121A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
D25125A	(FCEC) DELETED FROM PAGE 4.2-40	
D25125A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
D25130A	(FCEC) DELETED FROM PAGE 4.2-40	
D25130A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
EDI88512CA20F36	(FCEC) DELETED FROM PAGE 4.2-40	
EDI88512CA20F36	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30080A	(FCEC) DELETED FROM PAGE 4.4-64	
E30080A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
E30081A	(FCEC) DELETED FROM PAGE 4.2-40	
E30081A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30082A	(FCEC) DELETED FROM PAGE 4.2-40	
E30082A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30083A	(FCEC) DELETED FROM PAGE 4.4-64	
E30083A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
E30084A	(FCEC) DELETED FROM PAGE 4.2-40	
E30084A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30085A	(FCEC) DELETED FROM PAGE 4.4-64	
E30085A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
E30087A	(FCEC) DELETED FROM PAGE 4.2-40	
E30087A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30089A	(FCEC) DELETED FROM PAGE 4.2-40	
E30089A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30090A	(FCEC) DELETED FROM PAGE 4.2-40	
E30090A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30093A	(FCEC) DELETED FROM PAGE 4.4-64	
E30093A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
E30094A	(FCEC) DELETED FROM PAGE 4.4-64	
E30094A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
E30095A	(FCEC) DELETED FROM PAGE 4.2-40	
E30095A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30097A	(FCEC) DELETED FROM PAGE 4.4-64	
E30097A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
E30099A	(FCEC) DELETED FROM PAGE 4.2-40	
E30099A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30105A	(FCEC) DELETED FROM PAGE 4.2-40	
E30105A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E30108A	(FCEC) DELETED FROM PAGE 4.4-64	
E30108A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-113	
E30196A	(FCEC) DELETED FROM PAGE 4.2-40	
E30196A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E35000A	(FCEC) DELETED FROM PAGE 4.2-40	
E35000A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E35001A	(FCEC) DELETED FROM PAGE 4.2-40	
E35001A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E35002A	(FCEC) DELETED FROM PAGE 4.4-64	
E35002A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-113	
E39995A	(FCEC) DELETED FROM PAGE 4.2-41	
E39995A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E39996A	(FCEC) DELETED FROM PAGE 4.2-41	
E39996A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46010A	(FCEC) DELETED FROM PAGE 4.2-40	
E46010A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46011A	(FCEC) DELETED FROM PAGE 4.2-40	
E46011A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46013A	(FCEC) DELETED FROM PAGE 4.2-40	
E46013A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46029A	(FCEC) DELETED FROM PAGE 4.2-40	
E46029A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46030A	(FCEC) DELETED FROM PAGE 4.2-40	
E46030A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46035A	(FCEC) DELETED FROM PAGE 4.2-40	
E46035A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E46036A	(FCEC) DELETED FROM PAGE 4.2-40	
E46036A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48008A	(FCEC) DELETED FROM PAGE 4.2-40	
E48008A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48009A	(FCEC) DELETED FROM PAGE 4.2-40	
E48009A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48010A	(FCEC) DELETED FROM PAGE 4.2-40	
E48010A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48012A	(FCEC) DELETED FROM PAGE 4.2-40	
E48012A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48035A	(FCEC) DELETED FROM PAGE 4.2-40	
E48035A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48036A	(FCEC) DELETED FROM PAGE 4.2-40	
E48036A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48037A	(FCEC) DELETED FROM PAGE 4.2-40	
E48037A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48037A-02	(FCEC) DELETED FROM PAGE 4.2-40	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
E48037A-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
E48038A	(FCEC) DELETED FROM PAGE 4.2-40	
E48038A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
FT04( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-8	
FW8521700-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522718-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522719-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522721-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522722-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522723-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522724-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522725-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
FW8522726-1( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
F25019A	(FCEC) DELETED FROM PAGE 4.4-64	
F25019A	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
G133348-1	(RAY) ADDED TO PAGE 4.2-207	
G133348-2	(RAY) ADDED TO PAGE 4.2-207	
G134374-35	(RAY) ADDED TO PAGE 4.2-206	
G554725-1	(RAY) ADDED TO PAGE 4.2-206	
G554726-1	(RAY) ADDED TO PAGE 4.2-206	
G554727-1	(RAY) ADDED TO PAGE 4.2-206	
G554727-3	(RAY) ADDED TO PAGE 4.2-206	
G554727-4	(RAY) ADDED TO PAGE 4.2-206	
G554728-1	(RAY) ADDED TO PAGE 4.2-206	
G554733-1	(RAY) ADDED TO PAGE 4.2-206	
G554733-3	(RAY) ADDED TO PAGE 4.2-206	
G554739-1	(RAY) ADDED TO PAGE 4.2-206	
G555403-1	(RAY) ADDED TO PAGE 4.2-205	
G5554733-3	(RAY) ADDED TO PAGE 4.2-206	
G555542-1	(RAY) ADDED TO PAGE 4.2-205	
G555544-1	(RAY) ADDED TO PAGE 4.2-205	
G555549-1	(RAY) ADDED TO PAGE 4.2-206	
G555550-1	(RAY) ADDED TO PAGE 4.2-206	
G555552-1	(RAY) ADDED TO PAGE 4.2-206	
G555552-2	(RAY) ADDED TO PAGE 4.2-206	
G555572-1	(RAY) ADDED TO PAGE 4.2-205	
G555921-1	(RAY) ADDED TO PAGE 4.2-205	
G555947-1	(RAY) ADDED TO PAGE 4.2-206	
G555947-2	(RAY) ADDED TO PAGE 4.2-206	
G555947-3	(RAY) ADDED TO PAGE 4.2-206	
G555947-4	(RAY) ADDED TO PAGE 4.2-206	
G555947-5	(RAY) ADDED TO PAGE 4.2-206	
G555947-6	(RAY) ADDED TO PAGE 4.2-206	
G555952-1	(RAY) ADDED TO PAGE 4.2-205	
G555989-1	(RAY) ADDED TO PAGE 4.2-205	
G555989-2	(RAY) ADDED TO PAGE 4.2-205	
G555991-0	(RAY) ADDED TO PAGE 4.2-207	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
G555991-2	(RAV) ADDED TO PAGE 4.2-207	
G555991-3	(RAV) ADDED TO PAGE 4.2-207	
G555991-4	(RAV) ADDED TO PAGE 4.2-207	
G555991-5	(RAV) ADDED TO PAGE 4.2-207	
G555991-6	(RAV) ADDED TO PAGE 4.2-207	
G555991-7	(RAV) ADDED TO PAGE 4.2-207	
G555995-1	(RAV) ADDED TO PAGE 4.2-206	
G555995-2	(RAV) ADDED TO PAGE 4.2-206	
G555995-3	(RAV) ADDED TO PAGE 4.2-206	
G555995-4	(RAV) ADDED TO PAGE 4.2-206	
G556001-1	(RAV) ADDED TO PAGE 4.2-206	
G556001-2	(RAV) ADDED TO PAGE 4.2-206	
G556001-3	(RAV) ADDED TO PAGE 4.2-206	
G556001-4	(RAV) ADDED TO PAGE 4.2-206	
G556002-1	(RAV) ADDED TO PAGE 4.2-206	
G556002-2	(RAV) ADDED TO PAGE 4.2-206	
G556002-3	(RAV) ADDED TO PAGE 4.2-206	
G556003-1	(RAV) ADDED TO PAGE 4.2-206	
G556003-2	(RAV) ADDED TO PAGE 4.2-206	
G556003-3	(RAV) ADDED TO PAGE 4.2-206	
G556003-4	(RAV) ADDED TO PAGE 4.2-206	
G556004-1	(RAV) ADDED TO PAGE 4.2-206	
G556004-10	(RAV) ADDED TO PAGE 4.2-206	
G556004-11	(RAV) ADDED TO PAGE 4.2-206	
G556004-2	(RAV) ADDED TO PAGE 4.2-206	
G556004-3	(RAV) ADDED TO PAGE 4.2-206	
G556004-4	(RAV) ADDED TO PAGE 4.2-206	
G556004-5	(RAV) ADDED TO PAGE 4.2-206	
G556004-6	(RAV) ADDED TO PAGE 4.2-206	
G556004-7	(RAV) ADDED TO PAGE 4.2-206	
G556004-8	(RAV) ADDED TO PAGE 4.2-206	
G556004-9	(RAV) ADDED TO PAGE 4.2-206	
G556007-1	(RAV) ADDED TO PAGE 4.2-205	
G556007-2	(RAV) ADDED TO PAGE 4.2-205	
G556007-3	(RAV) ADDED TO PAGE 4.2-205	
G556007-4	(RAV) ADDED TO PAGE 4.2-205	
G556008-1	(RAV) ADDED TO PAGE 4.2-207	
G556008-2	(RAV) ADDED TO PAGE 4.2-207	
G556009-1	(RAV) ADDED TO PAGE 4.2-207	
G556011-1	(RAV) ADDED TO PAGE 4.2-207	
G556014-1	(RAV) ADDED TO PAGE 4.2-206	
G556014-2	(RAV) ADDED TO PAGE 4.2-206	
G556015-1	(RAV) ADDED TO PAGE 4.2-207	
G556017-1	(RAV) ADDED TO PAGE 4.2-207	
G556017-2	(RAV) ADDED TO PAGE 4.2-207	
G556019-1	(RAV) ADDED TO PAGE 4.2-206	
G556021-1	(RAV) ADDED TO PAGE 4.2-207	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
G556061-1	(RAY) ADDED TO PAGE 4.2-207	
G556062-1	(RAY) ADDED TO PAGE 4.2-207	
G556063-1	(RAY) ADDED TO PAGE 4.2-207	
G556064-1	(RAY) ADDED TO PAGE 4.2-205	
G556064-2	(RAY) ADDED TO PAGE 4.2-205	
G556064-3	(RAY) ADDED TO PAGE 4.2-205	
G556064-4	(RAY) ADDED TO PAGE 4.2-206	
G556065-1	(RAY) ADDED TO PAGE 4.2-207	
G556066-1	(RAY) ADDED TO PAGE 4.2-205	
G556066-2	(RAY) ADDED TO PAGE 4.2-205	
G556068-1	(RAY) ADDED TO PAGE 4.2-206	
G556068-2	(RAY) ADDED TO PAGE 4.2-206	
G556069-1	(RAY) ADDED TO PAGE 4.2-206	
G556070-1	(RAY) ADDED TO PAGE 4.2-206	
G556072-2	(RAY) ADDED TO PAGE 4.2-206	
G556073-1	(RAY) ADDED TO PAGE 4.2-205	
G556073-2	(RAY) ADDED TO PAGE 4.2-205	
G556073-3	(RAY) ADDED TO PAGE 4.2-205	
G556074-1	(RAY) ADDED TO PAGE 4.2-207	
G556075-1	(RAY) ADDED TO PAGE 4.2-207	
G556075-2	(RAY) ADDED TO PAGE 4.2-207	
G556076-1	(RAY) ADDED TO PAGE 4.2-206	
G556076-2	(RAY) ADDED TO PAGE 4.2-206	
G556077-1	(RAY) ADDED TO PAGE 4.2-207	
G556081-1	(RAY) ADDED TO PAGE 4.2-207	
G556082-1	(RAY) ADDED TO PAGE 4.2-207	
G556084-1	(RAY) ADDED TO PAGE 4.2-207	
G556085-1	(RAY) ADDED TO PAGE 4.2-207	
G556086-1	(RAY) ADDED TO PAGE 4.2-207	
G556087-1	(RAY) ADDED TO PAGE 4.2-206	
G556090-1	(RAY) ADDED TO PAGE 4.2-206	
G556091-1	(RAY) ADDED TO PAGE 4.2-206	
G556092-1	(RAY) ADDED TO PAGE 4.2-207	
G556096-1	(RAY) ADDED TO PAGE 4.2-207	
G556099-1	(RAY) ADDED TO PAGE 4.2-205	
G556105-1	(RAY) ADDED TO PAGE 4.2-207	
G556106-1	(RAY) ADDED TO PAGE 4.2-207	
G556107-1	(RAY) ADDED TO PAGE 4.2-207	
G556107-2	(RAY) ADDED TO PAGE 4.2-207	
G556111-1	(RAY) ADDED TO PAGE 4.2-207	
G556111-2	(RAY) ADDED TO PAGE 4.2-207	
G556114-1	(RAY) ADDED TO PAGE 4.2-207	
G556118-1	(RAY) ADDED TO PAGE 4.2-206	
G556118-2	(RAY) ADDED TO PAGE 4.2-206	
G556118-3	(RAY) ADDED TO PAGE 4.2-206	
G556713-1	(RAY) ADDED TO PAGE 4.2-207	
G557737-1	(RAY) ADDED TO PAGE 4.2-207	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
G557744-1	(RAY) ADDED TO PAGE 4.2-207	
G557744-5	(RAY) ADDED TO PAGE 4.2-207	
G557744-6	(RAY) ADDED TO PAGE 4.2-207	
G557746-1	(RAY) ADDED TO PAGE 4.2-205	
G557746-2	(RAY) ADDED TO PAGE 4.2-205	
G557770-1	(RAY) ADDED TO PAGE 4.2-205	
G632971-1	(RAY) ADDED TO PAGE 4.2-207	
IDT54FCT240ALB	(FCEC) DELETED FROM PAGE 4.2-41	
IDT54FCT240ALB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
IDT54FCT244ALB	(FCEC) DELETED FROM PAGE 4.2-41	
IDT54FCT244ALB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
IDT54FCT833BLB	(FCEC) DELETED FROM PAGE 4.2-41	
IDT54FCT833BLB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
IDT7133LA55FB	(FCEC) DELETED FROM PAGE 4.2-41	
IDT7133LA55FB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
IRFN9140	(FCEC) DELETED FROM PAGE 4.2-40	
IRFN9140	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
JANTX1N1190R	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N1190R	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-10	
JANTX1N2822B	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N2822B	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-10	
JANTX1N2970B	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N2970B	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-10	
JANTX1N3595	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N3595	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-10	
JANTX1N3911	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N3911	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-10	
JANTX1N3913	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N3913	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N3993RA	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N3993RA	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N3997A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N3997A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4099-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4099-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4100-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4100-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4101-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4101-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4107-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4107-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4107UR-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-29	
JANTX1N4109-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4109-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4110-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4110-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4114-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
JANTX1N4114-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-11	
JANTX1N4115-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4115-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-12	
JANTX1N4150UR-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4619-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4619-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-13	
JANTX1N4623-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4623-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-13	
JANTX1N4626-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4626-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-13	
JANTX1N4627-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N4627-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-13	
JANTX1N4988US	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-31	
JANTX1N4992US	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-31	
JANTX1N5621US	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-31	
JANTX1N5632	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-19	
JANTX1N5711	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-31	
JANTX1N5711	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-14	
JANTX1N5711-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-31	
JANTX1N5711UR-1	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-31	
JANTX1N5804	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-12	
JANTX1N5804	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-14	
JANTX1N5811US	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-32	
JANTX1N6092	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-45	
JANTX1N6092	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-54	
JANTX1N6112A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-32	
JANTX1N6333	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-32	
JANTX1N6489	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N6489	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-15	
JANTX1N6491	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N6491	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-15	
JANTX1N6527	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N6622U	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N6628U	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N6638U	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N751AUR-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N758AUR-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX1N827UR-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
JANTX2N2219A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX2N2219A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-16	
JANTX2N2222A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX2N2222A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-16	
JANTX2N2905A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX2N2905A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-16	
JANTX2N2907A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX2N2907A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-17	
JANTX2N3251A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
JANTX2N3251A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-17	
JANTX2N3439	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX2N3439	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-17	
JANTX2N3501	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-33	
JANTX2N3501	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-17	
JANTX2N3821	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N3821	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-17	
JANTX2N4261	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N4261	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-18	
JANTX2N4854	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N4854	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-18	
JANTX2N4856	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N4856	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-18	
JANTX2N4857	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N4857	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-18	
JANTX2N4858	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N4858	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-18	
JANTX2N6118	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-18	
JANTX2N6802	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-34	
JANTX2N6851	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-34	
JANTX2N6969	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-34	
JANTX2N6969	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-18	
JANTX2N6987	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-35	
JANTX2N6987	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-19	
JANTX2N6989	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-35	
JANTX2N6989	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-19	
JANTX2N7335	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-35	
LM185E-1.2/883	(FCEC) DELETED FROM PAGE 4.2-41	
LM185E-1.2/883	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
L1A8395DP98ESB	(FCEC) DELETED FROM PAGE 4.2-41	
L1A8395DP98ESB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
MAX732MLP/883	(FCEC) DELETED FROM PAGE 4.2-41	
MAX732MLP/883	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
MIL-I-23398	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-48	
MS15548-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-53	
MS16535-94	(LMTAS) ADDED TO PAGE 4.2-116	
MS16535-95	(LMTAS) REMARK REVISED ON PAGE 4.2-116	
MS16562-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-4	
MS16562-194	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-7	
MS16562-201	(PARKER-HANNIFIN) ADDED TO PAGE 4.2-203	
MS16629-1( )	(LITTON ILSD) REMARK REVISED ON PAGE 4.2-186	
MS20257C1-4800	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-11	
MS21104D19	(LMTAS) REMARK REVISED ON PAGE 4.4-86	
MS21919( )B( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-5	
MS24266E20B39PN	(LMTAS) ADDED TO PAGE 4.2-144	
MS24367-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-46	
MS24367-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-53	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
MS24612( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-19	
MS24613( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-19	
MS24614( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-19	
MS25085-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-19	
MS25306-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-19	
MS25308-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-19	
MS25332-1	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-5	
MS25332-1	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-4	
MS27743-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-12	
MS3109-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-21	
MS3109-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-7	
MS3192A20-20A	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-10	
MS3192A20-20A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-7	
MS3443H( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-21	
MS35492-( )	(LMTAS) DELETED FROM PAGE 4.2-114	
MS35492-( )	(LMTAS) ADDED TO PAGE 4.4-85	
MS35493-( )	(LMTAS) ADDED TO PAGE 4.4-85	
MS35493-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-4	
MS35494-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-4	
MS35495-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-4	
MS51023-61	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
MS51023-62	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
MS51023-63	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
MS51844-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-3	
MS51896-13	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-5	
MS51896-9	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-5	
MS51923-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-7	
MS51957-( )B	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-3	
MS51958-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-5	
MS9464-( )	(LMTAS) REMARK REVISED ON PAGE 4.2-115	
M12133/4-( )	(GEC AVIONICS LTD.) ADDED TO PAGE 4.2-41	
M12883/21-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-10	
M12883/21-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-8	
M12883/22-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-21	
M12883/22-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-8	
M12883/30-01	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-10	
M12883/30-01	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-8	
M16878/4B()A9	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
M16878/4B*A9	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-13	
M24768/28-S-11	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
M25988/4-()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-10	
M28776/1-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-27	
M28776/3-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-27	
M28776/5-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-27	
M28776/6-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-27	
M28861/04-( )TB	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-18	
M28861/04-()TB	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-18	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
M28861/04-003TB	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-18	
M28861/04-015TB	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-18	
M28873/1-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-3	
M28873/1-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-3	
M28873/2-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-3	
M28873/2-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-3	
M3786/4-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-20	
M38510/11706B()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-27	
M38510/11706BXX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-28	
M38510/17401B()	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-30	
M38510/65005B()	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-41	
M38510/76304B2X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-35	
M38527/08-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-53	
M38527/09-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-53	
M39006/02-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-17	
M39006/02-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-6	
M39006/16-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-17	
M39006/16-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-6	
M39016/15-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-9	
M39016/15-( )M	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-27	
M45932/3-9CL	(LMTAS) REMARK REVISED ON PAGE 4.4-86	
M49059/1-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-13	
M49059/1-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-53	
M49059/2-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-13	
M49059/2-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-53	
M49142/03-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-10	
M55144/01( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-25	
M55155/01( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-26	
M55155/29-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-8	
M55155/29X( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-26	
M6106/25-003	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-27	
M6106/25-003	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-9	
M6106/50-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-12	
M6106/50-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-9	
M6106/51-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-27	
M6106/51-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-9	
M70334/1-0092C	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
M83503/20-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-22	
M83504/02-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-10	
M83504/02-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-7	
M83517/11-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-23	
M83536/22-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-27	
M83723/97W()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-23	
M83726/24-( )W	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-12	
M83726/24-( )W	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-9	
M83726/24-( )X	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-27	
M83726/24-( )X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-9	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
M83726/24-( )Y	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-27	
M83726/24-( )Y	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-9	
M83726/31-( )P	(BFM TRANSPORT DYNAMICS) ADDED TO PAGE 4.2-18	
M83726/31-XXXXP	(BFM TRANSPORT DYNAMICS) DELETED FROM PAGE 4.2-18	
M85049/55-( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-24	
M85049/55-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-8	
M85049/55G10W	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-24	
M85485/12-24U2A	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-47	
M9395/27-( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-20	
NAS1100-04-7	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-3	
NAS1100-06-6B	(FCEC) DELETED FROM PAGE 4.2-39	
NAS1100-06-6B	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
NAS1100-08-10	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-3	
NAS1100-08-8	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-3	
NAS1103-2	(LMTAS) REMARK REVISED ON PAGE 4.4-85	
NAS1123-()	(LMTAS) REMARK REVISED ON PAGE 4.2-112	
NAS1149( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-8	
NAS1149C( )R	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-6	
NAS1153-3	(LMTAS) REMARK REVISED ON PAGE 4.4-85	
NAS1173-( )K	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-5	
NAS1173-( )K	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-3	
NAS1189E02P3L	(FCEC) DELETED FROM PAGE 4.2-39	
NAS1189E02P3L	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
NAS1189E02P7L	(FCEC) DELETED FROM PAGE 4.2-39	
NAS1189E02P7L	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
NAS1189E04P7L	(FCEC) DELETED FROM PAGE 4.2-39	
NAS1189E04P7L	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
NAS1189E06P3L	(FCEC) DELETED FROM PAGE 4.2-39	
NAS1189E06P3L	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
NAS1351C3-6	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-5	
NAS1351C3-8	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-5	
NAS1515( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.1-6	
NAS1631-( )	(LMTAS) REMARK REVISED ON PAGE 4.2-112	
NAS1676C0	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-8	
NAS1676C1	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-164	
NAS1714D2-5K	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-12	
NAS1714D2-5K	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-8	
NAS1734-3L(>	(LMTAS) ADDED TO PAGE 4.2-115	
NAS671B6	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.1-7	
NAS671B6( )	(HONEYWELL TRAINING SYST DIV) ADDED TO PAGE 4.2-97	
NAS820-18	(FCEC) DELETED FROM PAGE 4.2-40	
NAS820-18	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
PDM41096L20FB	(FCEC) DELETED FROM PAGE 4.2-41	
PDM41096L20FB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
PDM41096S20FB	(FCEC) DELETED FROM PAGE 4.2-41	
PDM41096S20FB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
P045-()()	(LMTAS) REMARK REVISED ON PAGE 4.2-115	

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P756-()	(LMTAS) DELETED FROM PAGE 4.2-163	
P756-()	(LMTAS) ADDED TO PAGE 4.4-102	
P756A()	(LMTAS) REMARK REVISED ON PAGE 4.2-161	
P798-101	(LMTAS) REMARK REVISED ON PAGE 4.2-152	
P825-1	(LMTAS) DELETED FROM PAGE 4.2-154	
P825-1	(LMTAS) ADDED TO PAGE 4.4-100	
P881-( )	(LMTAS) DELETED FROM PAGE 4.2-154	
P881-( )	(LMTAS) ADDED TO PAGE 4.4-100	
P891-1	(LMTAS) DELETED FROM PAGE 4.2-154	
P891-1	(LMTAS) ADDED TO PAGE 4.4-100	
P932-1	(LMTAS) DELETED FROM PAGE 4.2-122	
P932-1	(LMTAS) ADDED TO PAGE 4.4-87	
P937-2	(LMTAS) ADDED TO PAGE 4.2-112	
P937-2	(LMTAS) DELETED FROM PAGE 4.3-4	
P953-1	(LMTAS) ADDED TO PAGE 4.2-149	
P954-1	(LMTAS) ADDED TO PAGE 4.3-4	
P954-2	(LMTAS) ADDED TO PAGE 4.3-4	
P954-3	(LMTAS) ADDED TO PAGE 4.3-4	
RJR12( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-14	
RJR12( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-5	
RJR32( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-14	
RJR32( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-5	
RM222-070-211-5	(FCEC) DELETED FROM PAGE 4.2-40	
RM222-070-211-5	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
RM252-070-321-5	(FCEC) DELETED FROM PAGE 4.2-40	
RM252-070-321-5	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
SMJ320C30HFGM-2	(FCEC) DELETED FROM PAGE 4.2-41	
SMJ320C30HFGM-2	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
SMJ320C30HFGM-3	(FCEC) DELETED FROM PAGE 4.2-41	
SMJ320C30HFGM-3	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
SNJ54HA132FK	(FCEC) DELETED FROM PAGE 4.2-41	
SNJ54HA132FK	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
TBD-1	(GEC AVIONICS LTD.) ADDED TO PAGE 4.3-3	
WA730-22	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
XC3042-100CB100	(FCEC) DELETED FROM PAGE 4.2-41	
XC3042-100CB100	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
X28HC256EMB-90	(FCEC) DELETED FROM PAGE 4.2-41	
X28HC256EMB-90	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
015188-3XBER	(SCI ELECTRONICS, INC.) DELETED FROM PAGE 4.2-206	
015188-3XBER	(SCI ELECTRONICS, INC.) ADDED TO PAGE 4.4-114	
028C2580-01-020	(FCEC) DELETED FROM PAGE 4.4-64	
028C2580-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
028C2580-02-020	(FCEC) DELETED FROM PAGE 4.2-39	
028C2580-02-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
028C2580-03-020	(FCEC) DELETED FROM PAGE 4.2-39	
028C2580-03-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
028C2580-04-020	(FCEC) DELETED FROM PAGE 4.2-39	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
028C2580-04-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
028C2580-05-020	(FCEC) DELETED FROM PAGE 4.2-39	
028C2580-05-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
03-6009-( )	(LEAR SIEGLER, INSTS DIV.) REMARK REVISED ON PAGE 4.4-107	
044592-1,-2,-3	(SIMMONDS PRECISION) REMARK REVISED ON PAGE 4.2-212	
060/30P/KP2	(GEC AVIONICS LTD.) ADDED TO PAGE 4.3-3	
075-1BB@28.MHZ	(FCEC) DELETED FROM PAGE 4.2-40	
075-1BB@28.MHZ	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
100104-245	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-()	(WHITTAKER CONTROLS) REMARK REVISED ON PAGE 4.2-228	
100168-139	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-213	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-451	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-452	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-453	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-454	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-455	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-492	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-550	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-62	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-734	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-735	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
100168-736	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
1003366P-5	(HAZELTINE) ADDED TO PAGE 4.2-81	
1003366P-5	(HAZELTINE) DELETED FROM PAGE 4.3-3	
1003366P-6	(HAZELTINE) ADDED TO PAGE 4.2-81	
1003366P-6	(HAZELTINE) DELETED FROM PAGE 4.3-3	
1003948P-1	(HAZELTINE) REMARK REVISED ON PAGE 4.4-77	
1003962P-2	(HAZELTINE) ADDED TO PAGE 4.2-84	
1004020P-2	(HAZELTINE) ADDED TO PAGE 4.2-83	
1005868P-1	(HAZELTINE) ADDED TO PAGE 4.2-81	
101981	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
1020062G-1	(HAZELTINE) ADDED TO PAGE 4.2-81	
1020098P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
104562-1	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
1050005P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050006P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050007P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050008P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050010P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050011P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050012P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050013P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050014P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050015P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050016P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050017P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
1050021P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050022P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050024P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050025P-1	(HAZELTINE) ADDED TO PAGE 4.2-83	
1050026P-1	(HAZELTINE) ADDED TO PAGE 4.2-82	
1050027P-1	(HAZELTINE) ADDED TO PAGE 4.2-82	
1050035P-1	(HAZELTINE) ADDED TO PAGE 4.2-85	
1050036P-1	(HAZELTINE) ADDED TO PAGE 4.2-85	
1050036P-2	(HAZELTINE) ADDED TO PAGE 4.2-85	
1050047P-1	(HAZELTINE) ADDED TO PAGE 4.3-3	
10588-004	(KORRY ELECTRONICS) ADDED TO PAGE 4.2-104	
1070234P-1	(HAZELTINE) ADDED TO PAGE 4.2-81	
1070234P-2	(HAZELTINE) ADDED TO PAGE 4.2-81	
10921-( )	(KORRY ELECTRONICS) ADDED TO PAGE 4.2-104	
114C2657-( )	(GENERAL ELECTRIC) REMARK REVISED ON PAGE 4.2-77	
116C3149-( )	(GENERAL ELECTRIC) REMARK REVISED ON PAGE 4.2-77	
1230-2014	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-226	
1230-2083-1	(TRICOR SYSTEMS) ADDED TO PAGE 4.3-5	
1230-2083-2	(TRICOR SYSTEMS) ADDED TO PAGE 4.3-5	
1230-2165	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-226	
1230-2166-1	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-226	
1230-2166-2	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-226	
1230-2183-1	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-227	
1230-2183-2	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-227	
1230-2187-1	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-226	
1230-2187-2	(TRICOR SYSTEMS) ADDED TO PAGE 4.2-226	
133348-1	(RAY) ADDED TO PAGE 4.2-207	
133348-2	(RAY) ADDED TO PAGE 4.2-207	
134-05011-0006	(KING RADIO) ADDED TO PAGE 4.2-103	
134-05011-0006	(KING RADIO) DELETED FROM PAGE 4.3-3	
138356-1	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-164	
138415-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-165	
138415-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-167	
142363-0033	(LITTON GUIDANCE & CNTRL SYS) REMARK REVISED ON PAGE 4.2-167	
142372-0002	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-167	
142415-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-165	
142415-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-167	
142496-0003	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-173	
142651-0002	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-175	
142675-0001	(LITTON GUIDANCE & CNTRL SYS) REMARK REVISED ON PAGE 4.4-104	
142820-0043	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-168	
142820-0044	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-168	
142837-0001	(LITTON GUIDANCE & CNTRL SYS) REMARK REVISED ON PAGE 4.2-173	
143020-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-166	
143217-0021	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-175	
143311-0003	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-166	
143316-0001	(LITTON GUIDANCE & CNTRL SYS) REMARK REVISED ON PAGE 4.2-169	

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143316-0002	(LITTON GUIDANCE & CNTRL SYS) REMARK REVISED ON PAGE 4.2-169	
143342-0006	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-179	
143342-0006	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.3-4	
143344-0005	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-165	
143395-0002	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-172	
143402-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-164	
143402-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-166	
143403-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-175	
143403-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-177	
143404-0001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-167	
143404-0001	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.3-4	
143404-0002	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-167	
143411-0001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-173	
143412-0001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-173	
143433-0003	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
143435-0001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-166	
143435-0004	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-166	
143437-0001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-167	
1550-0695	(ADAMS RUSSELL CO.) REMARK REVISED ON PAGE 4.2-3	
158291	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159440	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159561	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159589	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159608	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159609	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159620	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159632	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159637	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159638	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159640	(WHITTAKER CONTROLS) ADDED TO PAGE 4.3-5	
159652	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
159657	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
16031-()	(KORRY ELECTRONICS) ADDED TO PAGE 4.2-104	
1647423-1	(LITTON ILSD) REMARK REVISED ON PAGE 4.2-186	
167434-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167434-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167435-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167435-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167436-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167436-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167437-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167437-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167438-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167438-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167439-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167439-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167440-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	

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167440-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
167441-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
167441-XXXX	(LITTON GUIDANCE & CNTRL SYS) DELETED FROM PAGE 4.2-178	
168627-0001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-164	
168627-0002	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-164	
168736-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-176	
169449-( )	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-167	
170217-()	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-216	
171259-()	(SMITH INDUSTRIES) REMARK REVISED ON PAGE 4.2-216	
172480-01	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-216	
172483-01	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-214	
172490-( )	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-216	
172882-( )	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-214	
172893-01	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-216	
172978-01	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-214	
173189-03	(SMITH INDUSTRIES) ADDED TO PAGE 4.2-216	
17876-001	(KORRY ELECTRONICS) ADDED TO PAGE 4.2-104	
181C2006-07-020	(FCEC) DELETED FROM PAGE 4.2-40	
181C2006-07-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
2BKB700003	(GEC AVIONICS LTD.) ADDED TO PAGE 4.2-48	
200590SS20	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
200731	(WHITTAKER CONTROLS) ADDED TO PAGE 4.3-5	
201C5000-01-020	(FCEC) DELETED FROM PAGE 4.2-40	
201C5000-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
201C5001-01-020	(FCEC) DELETED FROM PAGE 4.2-40	
201C5001-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
201C5062-05-040	(FCEC) DELETED FROM PAGE 4.2-40	
201C5062-05-040	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
201C5062-06-030	(FCEC) DELETED FROM PAGE 4.2-40	
201C5062-06-030	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
201C5062-06-040	(FCEC) DELETED FROM PAGE 4.2-40	
201C5062-06-040	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
201C6214-09-020	(FCEC) DELETED FROM PAGE 4.2-40	
201C6214-09-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
2210419-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-69	
2215932-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.2-53	
2215937-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.2-53	
2216535-002	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-73	
227471	(WHITTAKER CONTROLS) ADDED TO PAGE 4.3-5	
229-027057	(GEC AVIONICS LTD.) REMARK REVISED ON PAGE 4.2-42	
231069	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
231070	(WHITTAKER CONTROLS) ADDED TO PAGE 4.3-5	
231071	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
231091	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
231100	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
231107	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
231110	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	

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231111	(WHITTAKER CONTROLS) ADDED TO PAGE 4.2-228	
2580A03412-0018	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-200	
2580A03412-0020	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-200	
2693618-3	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
29-D34-32-02360	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-96	
303589-002	(WAVECOM) ADDED TO PAGE 4.2-227	
307C6050-03-020	(FCEC) DELETED FROM PAGE 4.2-39	
307C6050-03-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C6590-01-021	(FCEC) DELETED FROM PAGE 4.2-39	
307C6590-01-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C7055-01-020	(FCEC) DELETED FROM PAGE 4.2-39	
307C7055-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C8050-02-021	(FCEC) DELETED FROM PAGE 4.2-39	
307C8050-02-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C8050-02-022	(FCEC) DELETED FROM PAGE 4.2-39	
307C8050-02-022	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C8050-02-023	(FCEC) DELETED FROM PAGE 4.2-39	
307C8050-02-023	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C8050-05-020	(FCEC) DELETED FROM PAGE 4.2-39	
307C8050-05-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
307C9150-01-020	(FCEC) DELETED FROM PAGE 4.4-64	
307C9150-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
3129341-5	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-224	
3140063-1	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
3140131-0004	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-224	
3140181-1	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
3140198-2	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-224	
3153957-1	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
3153957-3	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
3153958-2	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
33T1610000-02	(FCEC) DELETED FROM PAGE 4.2-41	
33T1610000-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
33T2110200-020	(FCEC) DELETED FROM PAGE 4.2-39	
33T2110200-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
33T2130201	(FCEC) DELETED FROM PAGE 4.2-39	
33T2130201	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
33T2410000-02	(FCEC) DELETED FROM PAGE 4.2-41	
33T2410000-02	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C1802-01-020	(FCEC) DELETED FROM PAGE 4.2-41	
361C1802-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C1920-04-020	(FCEC) DELETED FROM PAGE 4.2-41	
361C1920-04-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C1920-05-020	(FCEC) DELETED FROM PAGE 4.2-42	
361C1920-05-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C6030-01-020	(FCEC) DELETED FROM PAGE 4.2-40	
361C6030-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
361C6030-02-40	(FCEC) DELETED FROM PAGE 4.2-40	

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361C6030-02-40	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
361C7417-01-021	(FCEC) DELETED FROM PAGE 4.2-39	
361C7417-01-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C7417-01-022	(FCEC) DELETED FROM PAGE 4.2-39	
361C7417-01-022	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C7417-01-023	(FCEC) DELETED FROM PAGE 4.2-39	
361C7417-01-023	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C7420-04-020	(FCEC) DELETED FROM PAGE 4.2-39	
361C7420-04-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C7422-01-020	(FCEC) DELETED FROM PAGE 4.2-41	
361C7422-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C7422-02-020	(FCEC) DELETED FROM PAGE 4.2-41	
361C7422-02-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C7422-04-020	(FCEC) DELETED FROM PAGE 4.2-39	
361C7422-04-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C7720-03-021	(FCEC) DELETED FROM PAGE 4.2-42	
361C7720-03-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
361C7820-01-023	(FCEC) DELETED FROM PAGE 4.2-39	
361C7820-01-023	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C7830-01-020	(FCEC) DELETED FROM PAGE 4.2-39	
361C7830-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
361C8718-01-020	(FCEC) DELETED FROM PAGE 4.2-40	
361C8718-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
361C8718-01-021	(FCEC) DELETED FROM PAGE 4.2-40	
361C8718-01-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
397513-1	(RAY) ADDED TO PAGE 4.2-205	
397520-1	(RAY) ADDED TO PAGE 4.2-205	
397532-1	(RAY) ADDED TO PAGE 4.2-205	
397533-1	(RAY) ADDED TO PAGE 4.2-205	
397537-1	(RAY) ADDED TO PAGE 4.2-206	
397538-1	(RAY) ADDED TO PAGE 4.2-205	
397539-1	(RAY) ADDED TO PAGE 4.2-205	
397540-1	(RAY) ADDED TO PAGE 4.2-205	
397545-1	(RAY) ADDED TO PAGE 4.2-206	
397549-1	(RAY) ADDED TO PAGE 4.2-206	
397550-1	(RAY) ADDED TO PAGE 4.2-206	
397552-1	(RAY) ADDED TO PAGE 4.2-206	
397553-1	(RAY) ADDED TO PAGE 4.2-205	
397555-1	(RAY) ADDED TO PAGE 4.2-205	
397557-1	(RAY) ADDED TO PAGE 4.2-205	
397559-1	(RAY) ADDED TO PAGE 4.2-205	
4011531	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-91	
4011531-( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-89	
4038342-724	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-94	
4038342-724	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.3-3	
4038356-432	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-94	
4039570-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-89	

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4106A03154-0000	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-201	
4286-( )	(SUNDSTRAND AVIATION) REMARK REVISED ON PAGE 4.4-118	
4316A03418-0001	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-201	
4316A03419-0001	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-201	
4316A03420-0001	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-201	
4316A03421-0001	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-201	
4606A03422-0001	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-201	
501C5046-01-025	(FCEC) DELETED FROM PAGE 4.2-41	
501C5046-01-025	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
501C5546-01-020	(FCEC) DELETED FROM PAGE 4.2-41	
501C5546-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
501C5546-03-020	(FCEC) DELETED FROM PAGE 4.2-41	
501C5546-03-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
502C3615-02-020	(FCEC) DELETED FROM PAGE 4.2-41	
502C3615-02-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C1604-05-020	(FCEC) DELETED FROM PAGE 4.2-41	
515C1604-05-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C1604-05-021	(FCEC) DELETED FROM PAGE 4.2-41	
515C1604-05-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C1630-01-020	(FCEC) DELETED FROM PAGE 4.2-41	
515C1630-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C1708-02-020	(FCEC) DELETED FROM PAGE 4.2-41	
515C1708-02-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C1730-03-020	(FCEC) DELETED FROM PAGE 4.2-41	
515C1730-03-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C9630-04-020	(FCEC) DELETED FROM PAGE 4.2-41	
515C9630-04-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
515C9630-18-020	(FCEC) DELETED FROM PAGE 4.2-41	
515C9630-18-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
5188915-001	(SCI ELECTRONICS, INC.) REMARK REVISED ON PAGE 4.2-209	
530C6000-02-102	(FCEC) DELETED FROM PAGE 4.4-64	
530C6000-02-102	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
532720-1	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
54AC00LMQB	(FCEC) DELETED FROM PAGE 4.2-41	
54AC00LMQB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
54AC02LMQB	(FCEC) DELETED FROM PAGE 4.2-41	
54AC02LMQB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
54AC08LMQB	(FCEC) DELETED FROM PAGE 4.2-41	
54AC08LMQB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
54AC109LMQB	(FCEC) DELETED FROM PAGE 4.2-41	
54AC109LMQB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
54AC245LMQB	(FCEC) DELETED FROM PAGE 4.2-41	
54AC245LMQB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
54AC32LMQB	(FCEC) DELETED FROM PAGE 4.2-41	
54AC32LMQB	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
57-D10-38-00999	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-97	
57-D11-32-00999	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-97	

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57-P29-()-00()	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-98	
57-P29-()-00()	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.4-79	
57-P29-30( )	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-98	
57-P29-30( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.4-79	
58-D31-30( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-97	
58-D32-32( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-97	
58-P22-28-XXX	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-97	
58-P24-24-00002	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-97	
58-P24-24-2	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-99	
58-P24-24-2	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.4-79	
58-P24-26-00003	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-97	
58-P24-26-3	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-99	
58-P24-26-3	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.4-79	
58-P24-28-00( )	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-99	
58-P24-28-00( )	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.4-79	
58-P24-28-000()	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-97	
58-P24-30-00002	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-97	
58-P24-30-2	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.2-99	
58-P24-30-2	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.4-79	
5962-3829402M()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-34	
5962-3829402M()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-43	
5962-7802002M()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-35	
5962-7802002M()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-44	
5962-8602101( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-34	
5962-8602101( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-44	
5962-8684501()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-36	
5962-86864( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-86864( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-44	
5962-86877012()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-86877012()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-45	
5962-8688801C()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-8688801C()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-44	
5962-8751405( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-8751405( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-45	
5962-8751410UX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-36	
5962-8751413( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-44	
5962-8751413()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-8751425( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-36	
5962-8751425()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-8751426( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-44	
5962-8751426()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-45	
5962-8751501( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-36	
5962-8751501()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-8751502( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-36	
5962-8751502()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-8751801()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-35	
5962-8751801()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-44	

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5962-8752002()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-36	
5962-8752002()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-45	
5962-8754802( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-36	
5962-8754802( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-45	
5962-8756501( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-8757001()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-36	
5962-8757001()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-45	
5962-8757104YX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-36	
5962-8759301QX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-36	
5962-8759301QX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-45	
5962-8762702( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-36	
5962-8762702( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-45	
5962-87655022X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-37	
5962-8767105( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-37	
5962-8767105( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-46	
5962-8769901( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-38	
5962-8769901( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-46	
5962-87708( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-37	
5962-87708( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-46	
5962-8770804QX	(LMTAS) DELETED FROM PAGE 4.2-154	
5962-8770804QX	(LMTAS) ADDED TO PAGE 4.4-100	
5962-8774001EX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-38	
5962-8776001( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-38	
5962-8776001( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-46	
5962-8777101( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-38	
5962-8777101( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-47	
5962-8851806( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-47	
5962-8851806()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-8853502QX	(LMTAS) DELETED FROM PAGE 4.2-154	
5962-8853502QX	(LMTAS) ADDED TO PAGE 4.4-100	
5962-8854901()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-38	
5962-8854901()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-46	
5962-8854902( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-38	
5962-8854902( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-46	
5962-8855208TX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-38	
5962-8861501( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-47	
5962-8865302( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-38	
5962-8865302( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-8865402( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-38	
5962-8865402( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-8865501( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-38	
5962-8865501( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-88663013X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	
5962-8871101()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-38	
5962-8871101()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-8875201C()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8875401( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	

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5962-8875401C()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-887560I( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	
5962-8875601C()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8876202( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	
5962-8876202GX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8877501( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	
5962-8877501()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8944701( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	
5962-8944701HXX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8944702( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-39	
5962-8944702HXX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-89468( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-89468( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-47	
5962-8946901( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8946901( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-89476( )	(DYNAMIC CONTROLS CORP.) DELETED FROM PAGE 4.2-34	
5962-89476( )	(DYNAMIC CONTROLS CORP.) ADDED TO PAGE 4.4-61	
5962-8947601( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-39	
5962-8947601( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-8950101( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-8950101( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-47	
5962-89503012X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-40	
5962-8951101EX	(FCEC) DELETED FROM PAGE 4.2-39	
5962-8951101EX	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
5962-8958201( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-40	
5962-8962801YX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-40	
5962-8973601()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-40	
5962-8977703XX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-40	
5962-8977703XX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-8984701()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-41	
5962-9054901( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-41	
5962-9054901XX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-40	
5962-90611( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 3.0-41	
5962-9071102ME>	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-41	
5962-9076502M2X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-41	
5962-9076602M2X	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-41	
5962-9098401MEX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-42	
5962-9117601MSA	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-42	
5962-9154503MY>	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-42	
5962-9160001HX>	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-42	
5962-9167701MXX	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 3.0-41	
5962-9167701MXX	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.4-47	
5962-9167702M()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-42	
5962-9173401H()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
5962-9173401H()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-48	
5962-9176003M3X	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-94	
5962-9203501M()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-42	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
5962-9206202M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 4.1-13
5962-9206202M()	(MILITARY/INDUSTRY STD PART)	DELETED FROM PAGE 4.4-48
5962-9211802Q()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-9213901H()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-9214701M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-9214801Q2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-9214802Q2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-92152HXX	(MILITARY/INDUSTRY STD PART)	DELETED FROM PAGE 3.0-42
5962-9215201HXX	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-9217601MSX	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-42
5962-9220301M2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9220304M2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9220803M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9221401M2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9221402M2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9221802M2X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9223205M()	(TEXAS INSTRUMENTS)	ADDED TO PAGE 4.2-224
5962-9306503HYX	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9314401M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9314401M()	(MILITARY/INDUSTRY STD PART)	DELETED FROM PAGE 4.4-48
5962-9314402M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9314901Q()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9321801M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9321801Q()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9324201M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9324202Q()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9324701M()	(MILITARY/INDUSTRY STD PART)	DELETED FROM PAGE 3.0-42
5962-9324701M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 4.4-48
5962-9324702MYX	(MILITARY/INDUSTRY STD PART)	DELETED FROM PAGE 3.0-42
5962-9324702MYX	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 4.4-48
5962-9452403M3X	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9455702Q()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9467801MXX	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9469101M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9469101Q()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
5962-9470703M()	(MILITARY/INDUSTRY STD PART)	ADDED TO PAGE 3.0-43
6010310-002	(GENERAL DYNAMICS ELEC. DIV.)	ADDED TO PAGE 4.2-69
6010513-003	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-70
6011477-001	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.2-74
6011488-( )	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.2-71
6011514-001	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.2-74
6011865-001	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-69
6011865-002	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-69
6011865-003	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-69
6011865-004	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-69
6011867-001	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-69
6011867-002	(GENERAL DYNAMICS ELEC. DIV.)	REMARK REVISED ON PAGE 4.4-69

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
6011867-003	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-69	
6011868-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-76	
6011868-002	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-76	
6011870-003	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-67	
6011872-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-76	
6011903-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-75	
6011906-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-75	
6011912-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-68	
6011912-002	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-68	
6011912-003	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-68	
6011937-002	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-65	
6011945-001	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.4-66	
6011981-023	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-62	
6011981-024	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-62	
6011981-025	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-62	
6011981-026	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-62	
6011981-027	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-62	
6011981-028	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-62	
6011998-012	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.2-62	
6011998-013	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.2-62	
6012034-002	(GENERAL DYNAMICS ELEC. DIV.) ADDED TO PAGE 4.2-75	
6012036-002	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.2-63	
609A02657-( )	(PARAVENT COMPUTER SYSTEMS) DELETED FROM PAGE 4.2-200	
612545-( )	(BFM TRANSPORT DYNAMICS) REMARK REVISED ON PAGE 4.2-18	
612569-( )	(BFM TRANSPORT DYNAMICS) REMARK REVISED ON PAGE 4.2-18	
6315-2714-050	(GEC AVIONICS LTD.) ADDED TO PAGE 4.2-43	
69-00015-( )	(OLIN AEROSPACE) ADDED TO PAGE 4.2-197	
7010517-002	(GENERAL DYNAMICS ELEC. DIV.) REMARK REVISED ON PAGE 4.2-55	
741C5040-51-020	(FCEC) DELETED FROM PAGE 4.2-40	
741C5040-51-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
742C3025-02-020	(FCEC) DELETED FROM PAGE 4.4-64	
742C3025-02-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.4-112	
742C5050-76	(FCEC) DELETED FROM PAGE 4.2-40	
742C5050-76	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
7461300221	(FCEC) DELETED FROM PAGE 4.2-41	
7461300221	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
7461406200	(FCEC) DELETED FROM PAGE 4.2-39	
7461406200	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
7705202( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
7705202( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-48	
7800801G( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-48	
7800901EX	(LMTAS) DELETED FROM PAGE 4.2-154	
7800901EX	(LMTAS) ADDED TO PAGE 4.4-100	
7802901( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
7802901( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-49	
7900801C( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
7900801C( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-49	

PART NUMBER	DESCRIPTION OF CHANGE	COMMENT
7900901( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-48	
80-00045-002	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-174	
80-00084-001	(LITTON GUIDANCE & CNTRL SYS) ADDED TO PAGE 4.2-174	
8001301Z( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
8001301Z( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-49	
8001401( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
8001401( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-49	
8001601( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
8001601( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-49	
8002417-30	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-90	
802373-120	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-224	
805180-6	(TEXAS INSTRUMENTS) ADDED TO PAGE 4.2-223	
8102101E( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
8102101E( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-49	
81023052()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-43	
81023052()	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-50	
8103903J( )	(FCEC) DELETED FROM PAGE 4.2-41	
8103903J( )	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
8200502( )	(GEC AVIONICS LTD.) DELETED FROM PAGE 4.2-51	
8200502( )	(GEC AVIONICS LTD.) ADDED TO PAGE 4.4-64	
8201006E( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-50	
8201007E( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-50	
82481-( )	(DYNAMIC CONTROLS CORP.) REMARK REVISED ON PAGE 4.2-33	
8277584-1	(FCEC) DELETED FROM PAGE 4.2-39	
8277584-1	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-199	
83C010-001	(SCI ELECTRONICS, INC.) ADDED TO PAGE 4.2-210	
8403609( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8403609( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-51	
8403615( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8403615( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-51	
8405201( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8405201( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-51	
8406501( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8406501( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-51	
8406502()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8406802( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8406802( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-51	
850178-3	(HAZELTINE) ADDED TO PAGE 4.2-83	
8502573-220	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-90	
8503003( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8503003( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-53	
8503004( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
8503004( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-53	
8504296-400	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8508701Z( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8508701Z( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-53	
8508801( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	

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8508801( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-53	
8510201( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-52	
8510203( )	(MILITARY/INDUSTRY STD PART) REMARK REVISED ON PAGE 4.4-52	
8510515-3	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-90	
8515475-765	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8516715-400	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517174-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517190-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517191-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517219-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517220-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517299-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517302-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517348-( )	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517531-730	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-95	
8517919-4	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.3-3	
8518037-417	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-96	
8519252-1	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-90	
8521678-41	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-91	
8521678-42	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-91	
8521678-43	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-91	
8521678-61	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-91	
8521678-62	(HONEYWELL DASD-ALB.) REMARK REVISED ON PAGE 4.2-91	
8521678-63	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-91	
8521750-1	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
8521750-1	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.3-3	
8521750-2	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-93	
8521750-2	(HONEYWELL DASD-ALB.) DELETED FROM PAGE 4.3-3	
8522733-701	(HONEYWELL DASD-ALB.) ADDED TO PAGE 4.2-96	
8600801( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 4.1-13	
8600801( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-53	
8600801E( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-44	
8600801E( )	(MILITARY/INDUSTRY STD PART) DELETED FROM PAGE 4.4-53	
87046-()	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-17	
902C5520-04-020	(FCEC) DELETED FROM PAGE 4.2-40	
902C5520-04-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
92025-D-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-25	
929199-19	(RAY) ADDED TO PAGE 4.2-207	
93015-D-( )M	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-25	
94016-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-15	
95012-( )	(MILITARY/INDUSTRY STD PART) ADDED TO PAGE 3.0-18	
951C1665-01-020	(FCEC) DELETED FROM PAGE 4.2-40	
951C1665-01-020	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-200	
951C7745-01-021	(FCEC) DELETED FROM PAGE 4.2-42	
951C7745-01-021	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	
951C7745-01-022	(FCEC) DELETED FROM PAGE 4.2-41	
951C7745-01-022	(ORBITAL SCIENCE CORP.) ADDED TO PAGE 4.2-201	

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