PID, PACKAGING, AND MARKING DATA NSN: 1650-006927492

PROCUREMENT ITEM DESCRIPTION TEXT:

HEAD, LINEAR ACTUATING CYLINDER

RA001: THIS DOCUMENT INCORPORATES TECHNICAL AND/OR QUALITY REQUIREMENTS (IDENTIFIED BY AN 'R' OR AN 'I' NUMBER) SET FORTH IN FULL TEXT IN THE DLA MASTER LIST OF TECHNICAL AND QUALITY REQUIREMENTS FOUND ON THE WEB AT:

HTTP://WWW.DLA.MIL/HQ/ACQUISITION/OFFERS/EPROCUREMENT.ASPX

FOR SIMPLIFIED ACQUISITIONS, THE REVISION OF THE MASTER IN EFFECT ON THE SOLICITATION ISSUE DATE OR THE AWARD DATE CONTROLS. FOR LARGE ACQUISITIONS, THE REVISION OF THE MASTER IN EFFECT ON THE RFP ISSUE DATE APPLIES UNLESS A SOLICITATION AMENDMENT INCORPORATES A FOLLOW-ON REVISION, IN WHICH CASE THE AMENDMENT DATE CONTROLS.

RD002, COVERED DEFENSE INFORMATION APPLIES

RP001: DLA PACKAGING REQUIREMENTS FOR PROCUREMENT

RQ001: TAILORED HIGHER LEVEL CONTRACT QUALITY REQUIREMENTS (MANUFACTURERS AND NON-MANUFACTURERS)

RQ011: REMOVAL OF GOVERNMENT IDENTIFICATION FROM NON-ACCEPTED SUPPLIES

RQ017: PHYSICAL IDENTIFICATION/BARE ITEM MARKING

ITEM UNIQUE IDENTIFICATION IS NOT REQUIRED BY REQUEST OF THE SERVICE CUSTOMER. DFARS 252.211-7003(C)(1)(I) APPLIES.

THIS MATERIAL DOES NOT HAVE A SHELF LIFE REQUIREMENT

SAMPLING:
THE SAMPLING METHOD SHALL BE IN ACCORDANCE WITH MIL-STD-1916 OR ASQ H1331, TABLE 1 OR A COMPARABLE ZERO BASED SAMPLING PLAN UNLESS OTHERWISE SPECIFIED BY THE CONTRACT. IF THE APPLICABLE DRAWING, SPECIFICATION, STANDARD, OR QUALITY ASSURANCE PROVISION (QAP) SPECIFIES CRITICAL, MAJOR AND/OR MINOR ATTRIBUTES, THEY SHALL BE ASSIGNED VERIFICAITON LEVELS OF VII, IV AND II OR AQLS OF 0.1, 1.0 AND 4.0 RESPECTIVELY. UNSPECIFIED ATTRIBUTES SHALL BE CONSIDERED AS MAJOR UNLESS SAMPLING PLANS ARE SPECIFIED IN APPLICABLE DOCUMENTS. FOR MIL-STD-1916, THE MANUFACTURER MAY USE THE ATTRIBUTE OR VARIABLE INSPECTION METHOD AT THEIR OPTION OR PER THE CONTRACT. MIL-STD-105/ASQ Z1.4 MAY BE USED TO SET SAMPLE LOT SIZE, BUT ACCEPTANCE WOULD BE ZERO NON-CONFORMANCES IN THE SAMPLE LOT UNLESS OTHERWISE SPECIFIED IN THE CONTRACT.

A FORGING PROCESS WAS IDENTIFIED AS A MEANS TO MANUFACTURE THIS ITEM. TOOLING IS REQUIRED TO PRODUCE A FORGING. FOR SOURCING, TOOLING, MATERIALS OR OTHER INFORMATION, PLEASE CONTACT THE APPROPRIATE ASSISTANCE TEAM: (AVIATION, C<(>&<)>E SUPPLY CHAINS) HTTPS://WWW.DLA.MIL/AVIATION/OFFERS/ENGINEERING/FORGING-AND-CASTING/;

(LAND & MARITIME SUPPLY CHAINS) DSCC.CAST.FORGE@DLA.MIL.

RD004: CYBERSECURITY MATURITY MODEL CERTIFICATION (CMMC) LEVEL 2

SELF-ASSESSMENT

RD004: CYBERSECURITY MATURITY MODEL CERTIFICATION (CMMC) LEVEL 2

SELF-ASSESSMENT

CRITICAL APPLICATION ITEM

U D T, INC. 57547 P/N 9-67035-3

THE BOEING COMPANY 82918 P/N 9-67035-3

PACKAGING TEXT:

PKGING DATA - MIL-STD-2073-1E

QUP:001 PRES MTHD:41 CLNG/DRY:1 PRESV MAT:ZZ

WRAP MAT:GB CUSH/DUNN MAT:BG CUSH/DUNN THKNESS:A

UNIT CONT:DA OPI:M

INTRMDTE CONT:EC INTRMDTE CONT QTY:012

PACK CODE:U

MARKING SHALL BE IN ACCORDANCE WITH MIL-STD-129.

SPECIAL MARKING CODE:00 -00 NO SPECIAL MARKING

PALLETIZATION SHALL BE IN ACCORDANCE WITH RP001: DLA PACKAGING

REQUIREMENTS FOR PROCUREMENT

PRESERVE IAW MIL-A-5503