Lockheed
Fort Worth Company

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Fort Worth Company
FSCM 81755

REPORT NUMBER: 16PR070K
Date: 31 August 1993
Superseding: 16PR070J

CHANGE INDEX

The following changes have been made to 16PR070 since the last revision (Changes to this report since the last revision are indicated throughout the document by a vertical line in the left margin):

Element/Code	Reason for Change
103, 111, 113-115, 119, 207, A416, A513, A516, A517, A885, A879, E510, R424, S147, S410, S411	Corrected Typos or inaccurate wording.
119, E506, W286	Added FMS-2004 as alternate wipe solvent.
147	Changed wording so that it is not limited to forgings.
201, 202	Allowed the equivalent thickness of two coats of primer on those areas that are covered with topcoat.
401	Changed third paragraph to dry wipe after buffing (instead of solvent wiping) to match the requirements in FPS-3035.
523, 524	Changed to allow this touch up to be used on CRES.
A595	Corrected painting elements to "282 (or 280)."
A822	Added touch up element 284.
A672	Changed touch up element from 237 to 236.
A777	Added note so that this finish is not used without M&P Engineering approval.
A812	Added inactivation note (use A811).
A893-A899, A921, S659, S660, T452	New Finish Codes.
A900-A914	New FS-X Finish Codes.
D454, D455, D459, D462, S602, S603, S608, S610, S612, S615, S617, S618	Removed unnecessary statement "in noted thicknesses and dimensions".
E422	Changed to allow this finish on fiberglass.
E504	Changed cleaning element to 170.
R414, R417, R418, R420	Changed to allow spray-on rubber surfaces to use this finish.
S100	Changed to allow CRES peel shim to use this finish.
S636	Changed touch up elements to 321, 324, 329, and 340 (was 235, 237, and 242, which are not applicable to CRES).
S646	Changed touch up element to "523 (or 524 as applicable)" (was "401 (or 402 as applicable)," which are not applicable to CRES).