CROSS REFERENCE GUIDE TO CRES ALLOY FINISH CODES (Cont'd)
SECTION S

	MISCELLANEOUS	
	DESCRIPTION	**SPECIAL FINISHES**
Special Finishes	DETAIL OF BONDED ASSEMBLY	103
	DETAIL OF WELDED ASSEMBLY	104
	CRES TUBING	410, 416, 417
	AERODYNAMIC SEALS	636, 637
	PROTECTIVE SHIPPING PAPER	211

NOTES FOR ALUMINUM, NON-CRES, AND CRES ALLOY FINISH CODE CROSS REFERENCE TABLES:

1. This chart is to be used as a guide and is not a substitute for the actual finish codes. Individual finish codes should always be consulted.

2. No duplications of finish codes have been made vertically. Horizontal duplication of a finish code has been made only in instances when it is applicable to more than one category of alloy or tensile strength.

   Suffix Notations for Aluminum, Non-CRES, and CRES Alloy Finish Codes
   B - Black Dye Anodize
   C - Chrome Plate
   D - Nitrided Surfaces
   H - Hard Anodize
   L - Applied Over Solid Film Lubricant
   P – Primers restricted for FMS-3049 compatibility
   R - Rework
   S - Silver Plate/Strike
   W - Nickel Plate/Strike or Electroless Nickel
   @ - Casting Only
   + - Castings Excluded

3. 16NXXXX FINISH is listed in the Cross-References as a possible finish. No differentiation is made regarding interior or exterior surfaces.

4. "PRIMER" by itself refers to FMS-3027, MIL-PRF-23377, or MIL-PRF-85582 epoxy primer.