APPENDIX A. Finish Codes

SECTION A. ALUMINUM ALLOYS

CODE	APPLICABLE FINISH
A660	**PRIMER AND 16NXXXX FINISH - SPECIAL BONDING APPLICATIONS. PART OF CASTING COVERED BY INLET DUCT AND EXTERIOR SKINS.**
	A CHEM FILM ALL SURFACES PER 105.
	B PRIME TWO COATS AREAS COVERED BY SKINS AS NOTED ON DRAWING PER 205 (OR 245).
	C PRIME ONE COAT THE EXPOSED INLET AND EXTERIOR SURFACES PER 202.
	D PAINT SPECIFIED EXPOSED INLET SURFACES WITH LIGHT GRAY URETHANE COATING PER 254 (OR 276) FOR FSD AIRCRAFT (61: NO.2 THRU NO. 6; 62: NO. 1 AND NO. 2). PRODUCTION AIRCRAFT SHALL USE THE COLOR OF URETHANE COATING SPECIFIED ON APPLICABLE 16NXXXX AIRCRAFT PAINTING DRAWING.
	E FINISH SPECIFIED EXTERIOR EXPOSED SURFACE AFTER ASSEMBLY PER DRAWING 16N0001.
	F TOUCH-UP AS REQUIRED PER 235, 236, 242 AND 298.
	NOTE: FOR SPECIAL BONDING TO PRIMER; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.
A661	**PRIMER, AMS-C-27725 FUEL TANK COATING AND WHITE URETHANE - SPECIAL BONDING APPLICATIONS. BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS**
	A ANODIZE ALL SURFACES PER 111.
	B PRIME TWO COATS SPECIFIED INTERIOR AREAS PER 205 (OR 245).
	C PRIME ONE COAT SURFACES SPECIFIED FOR WHITE COLOR PER 202.
	D PAINT SPECIFIED AREAS WITH WHITE URETHANE COATING PER 222 (OR 274).
	E APPLY AMS-C-27725 COATING ON SPECIFIED FAYING SURFACES AND SURFACES EXPOSED TO FUEL AREA PER 221.
	F PRIME EXTERIOR EXPOSED SURFACES ONE COAT PER 202.
	G TOUCH-UP AS REQUIRED PER 235, 236, 237, 240 AND 242.
	NOTE: FOR SPECIAL BONDING TO PRIMER; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.
A662	**PRIMER AND WHITE URETHANE - SPECIAL BONDING APPLICATIONS. BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS**
	A ANODIZE ALL SURFACES PER 111.
	B PRIME TWO COATS SPECIFIED INTERIOR SURFACE PER 205 (OR 245).
	C PRIME ONE COAT SURFACES SPECIFIED FOR WHITE COLOR PER 202.
	D PAINT SPECIFIED SURFACES WITH WHITE URETHANE COATING PER 222 (OR 274).
	E PRIME COATING EXPOSED EXTERIOR SURFACES ONE COAT PER 202.
	F TOUCH-UP AS REQUIRED PER 235, 236, 237, AND 242.
	NOTE: FOR SPECIAL BONDING TO PRIMER; SEE MATERIALS AND PROCESSES ENGINEERING FOR USE.