APPENDIX A. Finish Codes

SECTION A. ALUMINUM ALLOYS

CODE	APPLICABLE FINISH
A707	**PRIMER, AMS-C-27725 FUEL TANK COATING, WHITE URETHANE, AND 16NXXXX FINISH.**
	BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS
	A ANODIZE ALL SURFACES PER 111.
	B "DELETED"
	C APPLY AMS-C-27725 COATING TO INTERIOR FAYING SURFACES AND SURFACES EXPOSED TO FUEL PER 221.
	D PRIME TWO COATS ON EXTERIOR COVERED SURFACES SPECIFIED PER 205 (OR 245).
	E APPLY DARK GRAY TEFLON-URETHANE COATING ON THE SPECIFIED PRIMED AREA PER 259 (OR 288) FOR FSD AIRCRAFT (61: NO. 2 THRU NO. 6, 62: NO. 1 AND NO. 2). PRODUCTION AIRCRAFT SHALL USE THE COLOR OF TEFLON-URETHANE COATING SPECIFIED ON APPLICABLE 16NXXXX AIRCRAFT PAINTING DRAWING.
	F ON EXTERIOR SURFACES EXPOSED IN COVE AREAS AND EXTERIOR NON-COVERED SURFACES PRIME ONE COAT PER 202.
	G ON EXTERIOR SURFACES EXPOSED IN COVE AREA APPLY WHITE URETHANE COATING PER 222 (OR 274).
	H FINISH EXTERIOR EXPOSED SURFACE AFTER ASSY PER DRAWING 16N0001.
	I TOUCH UP AS REQUIRED FOR THE GRAY COLOR ON FSD AIRCRAFT PER BASIC ELEMENTS 235, 236, 237 (CONT'D IN NEXT STEP)
	J (CONT'D FROM PREVIOUS STEP) AND PER 240, 242, AND 260.
	K TOUCH UP AS REQUIRED ON PRODUCTION AIRCRAFT PER 235, 236, 237 AND (CONT ON NEXT STEP)
	L (CONT'D FROM PREVIOUS STEP) TOUCH UP PER 240, 242, & 298.
A708	**PRIMER, AMS-C-27725 FUEL TANK COATING, AND WHITE URETHANE**
	BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS
	A ANODIZE ALL SURFACES PER 111.
	B APPLY AMS-C-27725 COATING TO SPECIFIED INTERIOR FAYING SURFACES AND SURFACES EXPOSED TO FUEL PER 221.
	C PRIME TWO COATS ON SPECIFIED INTERIOR NON-FUEL AND NON-WHITE SURFACES PER 205 (OR 245).
	D PRIME ONE COAT ON SPECIFIED SURFACES REQUIRING WHITE COLOR PER 202.
	E PAINT SPECIFIED SURFACES WITH WHITE URETHANE COATING PER 222 (OR 274).
	F TOUCH UP AS REQUIRED PER 236, 237, AND 240.
A710	**AMS-C-27725 FUEL TANK COATING AND WHITE URETHANE**
	BARE 2000 AND 7000 SERIES ALUMINUM ALLOYS
	A ANODIZE ALL SURFACES PER 111.
	B APPLY AMS-C-27725 COATING ON FAYING SURFACES AND SURFACES EXPOSED TO FUEL PER 221.
	C PRIME ONE COAT SURFACES EXPOSED IN WHEEL WELL, AMMUNITION OR GUN BAY AREA PER 202.
	D PAINT PRIMED SURFACES WITH WHITE URETHANE COATING PER 222 (OR 274).
	E TOUCH UP AS REQUIRED PER 237 AND 240.