

BAC5884

REVISION
E ANODIZING OF ALUMINUM ALLOYS
7/17/2014



THIS SPECIFICATION ESTABLISHES THE REQUIREMENTS AND PROCESSES FOR DYED AND UNDYED ANODIC COATINGS ON ALUMINUM ALLOYS.

<u>BAC 5884 DEPARTURES</u>	<u>EFF DATE</u>	<u>SUBCONTRACTOR(S) AFFECTED</u>	<u>ON MODELS</u>	<u>MFG DEPTS OF DIV BELOW AFFECTED</u>	<u>REASON</u>
9-10	9/28/1995	ALL	494 (F-2)	BOEING DEFENSE AND SPACE GROUP AND SUPPORTING	ALLOW SUBSTITUTION OF BSAA FOR CAA ANODIZING PROCESS.
9-14	8/29/1997	NONE	581/583 (B-2)	BOEING NORTH AMERICAN, NORTH AMERICAN AVIATION	ALLOW USE OF LOCALLY AVAILABLE PROCESSING CONDITIONS.
9-18	5/17/2001	NOT AVAILABLE			
9-19	5/17/2001	ALL	All BDS-PS/H	ALL	TO ALLOW USE OF BENZOIC ACID AND SODIUM BENZOATE FOR TYPE IC PROCESSING. CLARIFY RINSE REQUIREMENTS FOR TYPE IC PROCESSING.