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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
001U532A5100000	DORNIER 328/328 JET SE.4.48A CALIBRATION STANDARD	.	.	.	.
019	BOEING REFERENCE STANDARD 7075-T6 ALUMINUM 707 57-10-07 PART 6 PG.216..PART 6, 57-10-07 PG.216	.	.	.	.
038	BOEING 707 REFERENCE STANDARD 2024-T3 ALUMINUM DETAIL 1 FIGURE 8 SHEET 7 BBL 70.5 SPLICE 707-300/400..PART 6, 57-30-07 PG.71	.	.	.	.
039	BOEING 707 REFERENCE STANDARD 2024-T3 ALUMINUM DETAIL 3 FIGURE 8 SHEET 9 BBL 70.5 SPLICE 707-300/400..PART 6, 57-30-07 PG.73	.	.	.	.
1.0"-1.8" Sizing Cal Block	Ultrasonic Calibration Sizing Standards 1.0"-1.8". Slot MTD's 1.000", 1.200", 1.400",1.600" and 1.800". Size: 1.250"Wide x 2.000" Tall x 12.00" Long	.	.	.	
10RS.01.1	BOEING REFERENCE STANDARD KC10	.	.	.	.
10RS.02	BOEING REFERENCE STANDARD KC10 FASTENER (NAS1097AD6, S4931919-6 + NAS1252 + NAS21042L)	.	.	.	.
10RS.05	DC-10 REFERENCE STANDARD FASTENER (HLT335-6-4 + NAS1252 + MS21042L, NAS1097-AD6)	.	.	.	.
10RS.08	DC-10 REFERENCE STANDARD FASTENER (MS20426AD5, 2L426-V08 + MAS1080-8, SL426-V06 + NAS1080-6, HL329-5 + MS21042L + NAS1252BL)	.	.	.	.
10RS.10.1	DC-10 REFERENCE STANDARD 55.10.005/.006 FASTENER (HLT335-8 + NAS1252-416H + MS21042L4, HLT335-12 + NAS1252-616H + MS21042L6, HLT335-6 +HL386-6)	.	.	.	.
10RS.22a	DC-10 REFERENCE STANDARD 54-10-029/.030	.	.	.	.
10RS.23	DC-10 SID REFERENCE STANDARD DETAIL -1 SHEET 1 PAGE 1. MATERIAL: 6AL-4V TITANIUM.	.	.	.	.
10RS.25a	DC-10 SID REFERENCE STANDARD DETAIL -3 PAGE 1. MATERIAL: 7075-T7 ALUMNIUM.	.	.	.	.
10RS.25b	DC-10 SID REFERENCE STANDARD DETAIL -1 PAGE 1. MATERIAL: 7075-T7 ALUMNIUM.	.	.	.	.
10RS.25c	DC-10 SID REFERENCE STANDARD DETAIL -5 PAGE 1. MATERIAL: 7075-T7 ALUMNIUM.	.	.	.	.
10RS.32	DEC-10 REFERENCE STANDARD 54-10-027	.	.	.	.
10RS.33a	DC-10 REFERENCE STANDARD 54-10-027	.	.	.	
10RS.33b	DC-10 REFERENCE STANDARD 54-10-027	.	.	.	.
10RS.48	BOEING REFERENCE STANDARD - KC10 FASTENER (NAS1097AD6, MS20470AD6, HLT335-6 + NAS1252-10L + MS21042L3)	.	.	.	.
128	BOEING REFERENCE STANDARD 767 PT 6 51-00-06 FIG 1	.	.	.	.
130C	BOEING REFERENCE STANDARD PT 6 53-50-00	.	.		
145-15998-001	EMBRAER REFERENCE STANDARD 54-50-00 FIG 603, 4340 STEEL	.	.	.	.
145-54-0008	EMBRAER REFERENCE STANDARD 54-50-00 FIG 606, 4340 STEEL	.	.	.	.
194	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 FIGURE 1., BOEING 757 PART 6 53-30-02 PAGE 5 FIGURE 2	.	.	.	.
208 FRONT SPAR	CESSNA / TEXTRON AVIATION EDDY CURRENT REFERENCE STANDARD 208 FRONT SPAR LOWER CAP. Drawing NO. 2683201	.	.	.	.
208 REAR SPAR	CESSNA / TEXTRON AVIATION EDDY CURRENT REFERENCE STANDARD 208 REAR SPAR LOWER CAP. Drawing NO. 2683202	.	.	.	.
212-A1325-01	AIRBUS MILITARY REFERENCE STANDARD COM 212-266 PG 13	.	.	.	.
2506F	S/B 57-200 Douglas DC-9 Reference Standard 7075-T6 Aluminum. Figure 5, 6,7	.	.	.	.
262	BOEING REFERENCE STANDARD 727 PT 6 53-10-27	.	.	.	.

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262A	BOEING REFERENCE STANDARD 727 PT 6 53-10-27	.	.	.	.
2683301-1	Cessna reference standard 55-10-02-0 (Rev 1).Model 208 Inspection of Horizontal Stabilizer Spars. Fasteners: MS20470AD5-3 and CM3827AD5-3	.	.	.	.
27-1-6033	Fokker 50/60 calibration standard Part 6 53-40-05 pages 7&8 figure 4&5. Material 2024-T3 Aluminum. Fasteners: MS20426AD4 and MS20426AD5.	.	.	.	.
2-835-01-9301	AIRBUS CALIBRATION BLOCK, STAINLESS STEEL, 0.2mm, 0.5mm, 1mm EDM SLOTS. PART 6: 51-63-01 page 601 figure 601	.	.	.	.
2-835-01-9330	AIRBUS CALIBRATION BLOCK, 6AL-4v TITANIUM, 0.2mm, 0.5mm, 1mm EDM SLOTS. PART 6: 51-63-01 page 601 figure 601	.	.	.	.
296	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
301 GUIDE	BOEING REFERENCE STANDARD GUIDE PLATE KC10 FUEL COMPENSATOR CUTOUT-INSPECTION	.	.	.	.
301SS	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: 301 STAINLESS . SIZE: 1.5"W x 3.75"L x .25"	SS TYPE 301	.	.	.
302 GUIDE	BOEING REFERENCE STANDARD GUIDE PLATE KC10 FUEL COMPENSATOR CUTOUT-INSPECTION	.	.	.	.
305	BOEING REFERENCE STANDARD 737 PART 6 57-10-18 FIGURE 2 PAGE 6.	.	.	.	.
312	BOEING REFERENCE STANDARD 737 PART 6 53-10-17 PAGE 6 FIGURE 2. 2024-T3 ALUMINUM	.	.	.	.
3-1251	NOSE WHEEL BEAD SEAT WHEELL PROBE FOR BOEING 707	.	.	.	.
313A/313B	BOEING REFERENCE STANDARD 737 PART 6 53-10-17 PAGE 7 FIGURE 3. 2024-T3 ALUMINUM	.	.	.	.
315	BOEING REFERENCE STANDARD 737 PART 4 55-30-01 FIGURE 1 PAGE 4.	.	.	.	.
316	BOEING REFERENCE STANDARD 737 PART 4 55-30-01 FIGURE 2 PAGE 5.	.	.	.	.
320	BOEING REFERENCE STANDARD 737 PART 6 55-10-19 FIGURE 2 PAGE 5.	.	.	.	.
321	BOEING REFERENCE STANDARD 737 PART 6 53-10-19 FIGURE 3 PAGE 6.	.	.	.	.
326	BOEING REFERENCE STANDARD 737 PART 6 53-10-28 FIGURE 1 PAGE 4.	.	.	.	.
328A/328B	BOEING REFERENCE STANDARD 737 PART 6 53-10-38 FIGURE 2 PAGE 7.	.	.	.	.
328C/328D	BOEING REFERENCE STANDARD 737 PART 6 53-10-38 FIGURE 3 PAGE 8.	.	.	.	.
336A	BOEING REFERENCE STANDARD 737 PART 6 57-30-02 FIGURE 2 PAGE 5.	.	.	.	.
336B	BOEING REFERENCE STANDARD 737 PART 6 57-30-02 FIGURE 2 PAGE 5.	.	.	.	.
341	BOEING REFERENCE STANDARD 737 PART 4 53-10-40 FIGURE 1 PAGE 4.	.	.	.	.
345	BOEING REFERENCE STANDARD 737 PART 6 57-40-01 FIGURE 2 PAGE 5.	.	.	.	.
349	BOEING REFERENCE STANDARD 737 PART 4 32-10-01 FIGURE 2 PAGE 5.	.	.	.	.
350	BOEING REFERENCE STANDARD 737 PT 4 32-20-01	.	.	.	.
350P	BOEING POISTIONING FIXTURE 737 PT 4 32-20-01	.	.	.	.
351A	BOEING REFERENCE STANDARD 737 PT 6 53-10-01	.	.	.	.
351B	BOEING REFERENCE STANDARD 737 PT 6 53-10-01	.	.	.	.

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353ABC	BOEING REFERENCE STANDARD 737 PT6 53-10-12	.	.	.	.
353D	BOEING REFERENCE STANDARD 737 PT 6 53-10-12	.	.	.	.
354A	BOEING REFERENCE STANDARD 737 PT 6 57-30-04	.	.	.	.
354B	BOEING REFERENCE STANDARD 737 PT 6 57-30-04	.	.	.	.
354C	BOEING REFERENCE STANDARD 737 PT 6 57-30-04	.	.	.	
355A	BOEING REFERENCE STANDARD 737 PT 6 57-30-04	.	.	.	.
355B	BOEING REFERENCE STANDARD 737 PT 6 57-30-04	.	.	.	.
355C	BOEING REFERENCE STANDARD 737 PT 6 57-30-04	.	.	.	.
367	BOEING REFERENCE STANDARD 737 PT 6 71-20-01 Figure 4, PG. 10-12 (Sheets 1-3)	.	.	.	.
370	BOEING REFERENCE STANDARD 737 PT 6 53-30-02	.	.	.	.
382-57-74 82-688	HERCULES CALIBRATION BLOCK 382-57-74 82-688	.	.	.	.
4057	BOEING REFERENCE STANDARD 747 PT 6 53-30-03	.	.	.	.
4340-3-0050	DC9 REFERENCE STANDARD S/B 57-118 SERVICE SKETCH 2671 SHEET 4 OF 7. MATERIAL: 4340 STEEL.	.	.	.	.
45-127-1	Custom Probe Locating Bushing Tool Figure 1 Page 6 Item #1. Material 2024-T3 Aluminum.	.	.	.	.
45-127-2	Custom Probe Locating Bushing Tool Figure 1 Page 6 Item #2. Material 2024-T3 Aluminum.	.	.	.	.
45-128	Custom 8 Hole Calibration Standard Test Coupon Assembly Figure 5 Page 10 to include the following Pieces. Figure 2 Page 7. Material .071" 2024-T3 Clad Aluminum, 7 EDM Flaws total. Figure 3 Page 8 .250" 4130or4340 Steel 0 EDM Flaws total and Figure 4...	.	.	.	.
45-128-1	Custom 8 Hole Calibration Standard Test Coupon. Figure 1 Page 7. Material .071" 2024-T3 Clad Aluminum. 7 EDM Flaws total.	.	.	.	
45-128-2	Custom 8 Hole Calibration Standard Test Coupon. Figure 3 Page 8. Material .250" 4130/4340 Steel. 0 EDM Flaws total.	.	.	.	.
45-128-3	Custom 8 Hole Calibration Standard Test Coupon. Figure 4 Page 9. Material .125" 2024-T3 Clad Aluminum. 0 EDM Flaws total.	.	.	.	.
497	BOEING REFERENCE STANDARD 767 PT 6 53-00-05	.	.	.	.
5290020-4	Cessna Model 401/402 Calibration Standard Figure 4 part 2 & 3 Inspection. Plate A - 7075-T6 Aluminum and Plate B - 2024-T3 Aluminum.	.	.	.	.
53-20-165	BAE 146 BRITISH AIRCRAFT PT 4 53-20-14, 2024-T6	.	.	.	.
7947479-10/4340	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	NSN 6635-01-512-4952	.	.	.
7947479-10-T	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	NSN 6635-01-092-5129	6635-01-092-5129	6635-01-390-1768 VM Products	.
57-10-035/044/1	BAE JETSTREAM SERIES 4100 57-10-36 PT 6	.	.	.	.
57-14222-1WR	Custom Isotec wing repair reference standard. Material: 7075-T6 Aluminum	.	.	.	.
57-54-103C	CUSTOM BOEING REFERENCE STANDARD 7075-T6 ALUMINUM	.	.	.	.
601PA	POISTIONER	.	.	.	.
601PF	POSTIONER FIXTURE	.	.	.	.

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602	BOEING REFERENCE STANDARD 767 PT 4 32-10-01 FIG 2	.	.	.	.
603	BOEING REFERENCE STANDARD 767 PT 4 55-10-01	.	.	.	.
603P	TRANSDUCER POSITIONER	.	.	.	.
604A	BOEING REFERENCE STANDARD 767 PT 6 53-60-01 FIG 1	.	.	.	.
604B	BOEING REFERENCE STANDARD 767 PT 6 53-60-01 FIG 1	.	.	.	.
605	BOEING REFERENCE STANDARD 767 PT 6 22-10-01	.	.	.	.
605A	BOEING REFERENCE STANDARD 767 PT 6 22-10-01	.	.	.	.
608	BOEING REFERENCE STANDARD 767 PT 4 27-80-01 FIG 4	.	.	.	.
608P1	TRANSDUCER WEDGE	.	.	.	.
608P2	TRANSDUCER WEDGE	.	.	.	.
610	BOEING REFERENCE STANDARD 767 PT 4 32-20-01	.	.	.	.
672-VEESCAN/6061-T6	CUSTOM EDDY CURRENT REFERENCE BLOCK MADE OF 6061-T6 ALUMINUM with a 1.52mmL X 0.1mmW X 0.76mmD EDM FLAW.	.	.	.	.
672-VEESCAN/7075-T6	CUSTOM EDDY CURRENT REFERENCE BLOCK MADE OF 7075-T6 ALUMINUM with a 1.52mmL X 0.1mmW X 0.76mmD EDM FLAW.	.	.	.	.
6AL-6V-2SN-Ti	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" +/-.001 DEEP, (MAX WIDTH .005"), 6AL-6V-2SNTi	.	.	.	.
71658-10-42	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-10-42 (5/8" X 4.1")	.	.	.	.
71658-10-46	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-10-46 (5/8" X 4.4")	.	.	.	.
71658-14-45	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-14-45 (7/8" X 4.8")	.	.	.	.
71658-14-50	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-14-50 (7/8" X 5.1")	.	.	.	.
71658-16-55	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-16-55 (1.0" X 6.0")	.	.	.	.
71658-18-53/2&3	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4340 CARBON STEEL, 54-10-11 PAGE 651 FIG.603 SHEET 39	.	.	.	.
71658-18-59	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-8-59 (1 1/8" X 6.25")	.	.	.	.
71658-18-64	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-18-64 (1 1/8" X 6.5")	.	.	.	.
71658-20-68	DOUGLAS DC-10 HORIZONTAL STABILIZER REFERENCE STANDARD 4130 or 4340 STEEL, SB A55-17 PAGE 21 FIG.1(SHEET 3) BOLT IDENTIFICATION 71658-20-68 (1 1/4" X 7.0")	.	.	.	.
71658-7-35/1&4	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4340 CARBON STEEL, 54-10-11 PAGE 651 FIG.603 SHEET 39	.	.	.	.
7637987-9	A53-142 Douglas DC-9 7637987-9 Reference Standard Assembly 2024-T3 Clad Aluminum. Figure 1, Sheets 2&3	.	.	.	.
7947479-10	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	NSN 6635-01-092-5129	AFK-A	.	.
7947479-10 Ti	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	NSN 6635-01-390-1768	.	.	.
7947479-10/17-4PH	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	6635-01-092-5129	.	.	.
7947479-10/MAG	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	7947479-10	.	.	.

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80RS10	MD-80 REFERENCE STANDARD SECTION 2-1 FIGURE13 FASTENER (NSA1097AD6)	.	.		
80RS11	MD-80 REFERENCE STANDARD 57.80.007 FASTENER (S4931918-6 + S4933653-3, S4932868-08 + NAS1080-08)	.	.	.	.
80RS12	MD-80 REFERENCE STANDARD FASTENER (HLT335-6-7 + NAS1252-10L + MS21042L3, MS20426AD5-8, S4932867-08-8 + NAS1080-08)	HLT335-6	MS20426AD5-8	.	.
80RS13	MD-80 REFERENCE STANDARD 57.80.012 FASTENER (HLT335-6-7 + NAS1252-10L + MS21042L3, MS20426AD5, NAS1478 + NAS1080-08)	.	.	.	.
80RS16	MD-80 REFERENCE STANDARD FASTENER (MS20470-AD5, NAS1097-AD6, NAS1097-AD5)	NAS1097-AD6	NAS1097-AD5	.	
80RS21	MD-80 REFERENCE STANDARD 54.80.002	.	.	.	.
80RS25	BOEING REFERENCE STANDARD. MATERIALS: -3 DETAIL ALUMINUM SKIN 2024-T351, -5 DETAIL ALUMINUM STRINGER 7075-T6511, -7 DETAIL ALUMINUM 7075-T73. FASTENERS: S4932869-6-6 (8 EA.), S4932869-8-6 (12 EA.), S4932869-8-7 (16 EA.). COLLARS: NAS 1080-06 (8 EA...	.	.	.	.
80RS3	MD-80 REFERENCE STANDARD FASTENER (S4932867-08 + NAS1080-08)	.	.	.	.
80RS4	MD-80 REFERENCE STANDARD FASTENER (S4932867-06 + NAS1080-06, MS20426AD8)	.	.	.	.
80RS5	MD-80 REFERENCE STANDARD FASTENER (S4932867-06 + NAS1080-06, MS20426AD8)	.	.	.	.
80RS6	MD-80 REFERENCE STANDARD FASTENER (S4932867-06 + NAS1080-06, MS20426AD8)	NAS1080-08	.	.	.
80RS7	MD-80 REFERENCE STANDARD FASTENER (S4932867-08-7 + NAS1080-08)	NAS1080-08	.	.	.
80RS8	MD-80 REFERENCE STANDARD FASTENER (S4932868-08 + NAS1080-08)	S4932868-08-7	NAS1080-08	.	.
80RS9	MD-80 REFERENCE STANDARD FASTENER (S4932867-06-5 + NAS1080-06)	NAS1080-6	.	.	.
95605718	MAIN WHEEL BEAD SEAT WHEELL PROBE FOR BOEING 707	.	.	.	.
98A5380301900	AIRBUS REFERENCE STANDARD A300-600 57-10-46 PT 4 FIG 404	.	.	.	.
98A5380302000	AIRBUS REFERENCE STANDARD A300-600 57-10-46 PT 4 FIG 404	.	.	.	
98A54003072000	AIRBUS REFERENCE STANDARD A300-600 PT 4 54-50-23 FIG 403	.	.	.	.
98A54003073000	AIRBUS REFERENCE STANDARD A300-600 PT 4 54-50-23 FIG 404	.	.	.	.
98A54403026000	AIRBUS REFERENCE STANDARD A300-600 PT 4 54-50-23	.	.	.	.
98S51605001-200	ATR REFERENCE STANDARD PT 6 51-60-00 PAGE 628 FIGURE 615	.	.	.	.
98S51605001-202	ATR72 CALIBRATION STANDARD PART 4 57-14-03 PAGE 403 FIGURE 401. MATERIAL: 15-5PH Steel	.	.	.	.
98S51605001-208	MINI ANGLE BEAM BLOCK CS V2 BLOCK..½" (12.5mm) or 1" (25.4 mm) thick, 1" radius opposite 2" radius, with 5/64" diameter side drilled hole (3/4" deep flat bottom hole in 1" thick version).1018 Carbon Steel with form fitted case	V2-CS	.	.	.
98S51605001-230	ATR REFERRENCE STANDARD PT 6 51-60-00	.	.	.	.
98S51605001-232	ATR REFERRENCE STANDARD PT 6 51-60-00	.	.	.	.
98S51605001-234	ATR REFERRENCE STANDARD PT 6 51-60-00	.	.	.	.
98S52305008-200	ATR72 REFERENCE STANDARD 52-31-04 PT 4	.	.	.	.
98S53005005-000	ATR CALIBRATION STANDARD 53-31-01 PART 6 PAGE 607 FIGURE 601 SHEET 2. MATERIAL: 2024-T3.	.	.	.	.
98S53005006-000	ATR CALIBRATION STANDARD 53-31-01 PART 6 PAGE 606 FIGURE 601 SHEET 2. MATERIAL: 2024-T3.	.	.	.	.

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98S53005008-000	ATR CALIBRATION STANDARD 53-31-21 PART 6 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3.	.	.	.	.
98S53005009-000	ATR CALIBRATION STANDARD 53-51-02 PART 6 PAGE 606 FIGURE 601. MATERIAL: 2024-T3.	.	.	.	.
98S53005010-000	ATR CALIBRATION STANDARD 53-51-03 PART 6 PAGE 606 FIGURE 601 SHEET 2. MATERIAL: 2024-T3.	.	.	.	.
98S53005012-000	ATR CALIBRATION STANDARD 53-81-14 PART 6 PAGE 606 FIGURE 601 SHEET 1. MATERIAL: 2024-T3.	.	.	.	.
98S53005013-000	ATR CALIBRATION STANDARD 53-81-14 PART 6 PAGE 607 FIGURE 601 SHEET 2. MATERIAL: 2024-T3.	.	.	.	.
98S53005015-000	ATR CALIBRATION STANDARD 53-51-01 PART 6 PAGE 608 FIGURE 601. MATERIAL: 2024-T3, 7075-T6	.	.	.	.
98S53005016-000	ATR42-400/500 SERIES REFERENCE STANDARD 53-51-20 PART 4, 2024-TT3 Aluminum	.	.	.	.
98S53005017-000	ATR CALIBRATION STANDARD 53-81-16 PART 6 PAGE 606 FIGURE 601 SHEET 1. MATERIAL: 2024-T3, 7075-T6	.	.	.	.
98S53005018-000	ATR CALIBRATION STANDARD 53-51-01 PART 6 PAGE 607 FIGURE 601 SHEET 2. MATERIAL: 2024-T3, 7075-T6	.	.	.	.
98S53005020-000/1	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum.	.	.	.	.
98S53005020-000/2	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 609 FIGURE 601 SHEET 2. MATERIAL: 2024-T3 Aluminum.	.	.	.	.
98S53005024-000	ATR REFERENCE STANDARD PT 6 53-61-03	.	.	.	.
98S53005025-000	ATR REFERENCE STANDARD PT 6 53-61-02	.	.	.	.
98S53005026-000	ATR REFERENCE STANDARD PT 6 53-61-01	.	.	.	.
98S53005028-000	ATR REFERENCE STANDARD PT 6 53-31-04	.	.	.	.
98S53305006-000	ATR42-400/500 NON-CONDUCTIVE PROBE GUIDE	.	.	.	.
98S53305006-001	ATR42-400/500 NON-CONDUCTIVE PROBE GUIDE	.	.	.	.
98S53505003-200	ATR72 CALIBRATION STANDARD PART 4 53-56-01 PAGE 405 FIGURE 402. MATERIAL: 2024-T3 Aluminum.	.	.	.	.
98S54305001-200	ATR REFERENCE STANDARD 54-31-70 PT 4 FIG 401	.	.	.	.
98S54305002-200	ATR REFERENCE STANDARD ART72 PART 4 54-31-70 PAGE 403 FIGURE 401. MATERIAL: 6AL-4V Titanium.	.	.	.	.
98S57105003-200	ATR REFERENCE STANDARD PT 4 57-15-21	.	.	.	.
98S57105004-200	ATR72 CALIBRATION STANDARD PART 4 57-15-21 PAGE 403 FIGURE 401. MATERIAL 4340 STEEL (35NCD16)	.	.	.	.
98S57105005-200	AIRBUS REFERENCE STANDARD 57-12-11 PT 4 FIG 401	.	.	.	.
98S57105006-200	ATR72 CALIBRATION STANDARD PART 4 57-12-11 PAGE 404 FIGURE 401. MATERIAL: 2024-T3 Aluminum	.	.	.	.
98S57105007-200	ATR72 CALIBRATION STANDARD PART 4 57-14-03 PAGE 403 FIGURE 401. MATERIAL: 2024-T3 Aluminum.	.	.	.	.
98S57105011-200	ATR CALIBRATION STANDARD 57-15-11 PART 4 PAGE 403 FIGURE 401. MATERIAL: 6AL-4V TITANIUM	.	.	.	.
98S57105015-200	ATR REFERENCE STANDARD PT 4 57-1403 FIG 401	.	.	.	.
98S57105016-200	ATR72 CALIBRATION STANDARD PART 6 57-14-04 PAGE 603 FIGURE 601. MATERIAL: PLEXIGLASS.	.	.	.	.
98S57105019-200	ATR72 CALIBRATION STANDARD PART 6 57-14-01 PAGE 603 FIGURE 601. MATERIAL: 2024-T3 Aluminum.	.	.	.	.

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98S57105030-200	AIRBUS REFERENCE STANDARD 57-15-12 PT 4 FIG 401	.	.	.	.
98S57105031-200	ATR REFERENCE STANDARD PART 4 57-12-12 PAGE 404 FIGURE 401. 2024-T351	.	.	.	.
98S57105033-200	ATR REFERENCE STANDARD PART 4 57-12-11 PAGE 404 FIGURE 401. 2024-T351	.	.	.	.
98S57105034-200	ATR REFERENCE STANDARD PART 4 57-14-03 PAGE 403 FIGURE 401. 2024-T351	.	.	.	.
98S57205025-200	ATR REFERENCE STANDARD PT 4 57-24-10	.	.	.	
98S57205026-200	AIRBUS REFERENCE STANDARD 57-24-12 FIG 401 PT 4	.	.	.	.
98S57205027-200	ATR REFERENCE STANDARD PT 4 57-24-13	.	.	.	.
98S57205027-202	ATR REFERENCE STANDARD PT 4 57-24-13	.	.	.	.
99A51003000000	AIRBUS REFERENCE STANDARD 53-00-02 99A51003000000 FASTENER (NSA5050-3, EN6114-3-3, EN6114V-3-3)	EN6114-3-3	E6114V3-3	.	.
99A53003001100	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: 6AL-4V TITANIUM	.	.	.	.
99A53003001101	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: 2024-T3 ALUMINUM..	.	.	.	.
99A53003001102	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: STEEL	.	.	.	.
99A53103002000	AIRBUS REFERENCE STANDARD PT 4 53-12-50	.	.	.	.
99A53107265001	AIRBUS REFERENCE STANDARD A300-600 PT 6 53-19-21 FASTENER (NAS1474A4, LN9198, LN9199)	LN9198	LN6199	.	.
99A53107282000	AIRBUS REFERENCE STANDARD A300 PT 6 53-33-00	.	.		
99A53203007000	AIRBUS REFERENCE STANDARD A300-600 PT 4 53-12-23	.	.	.	.
99A53307203000	AIRBUS A300 REFERENCE STANDARD PART 4 53-30-10; PG. 5, FIG. 2 ALSO USED FOR PART 6; 53-30-20	.	.	.	
99A53307225000	AIRBUS A300 REFERENCE STANDARD PART 6; 53-30-20	.	.	.	.
99A53307244000	AIRBUS A300 RESONANCE FREQUENCY STANDARD, PART 5; 53-30-30 PG.9 FIG.2	.	.	.	.
99A53407285000	AIRBUS A318/319/320/321 NTM 53-30-01-PB6 PAGE 9..	.	.	.	.
99A55109003000	AIRBUS REFERENCE STANDARD A300-600 PT 4 55-10-72 FASTENER (HST756CB-6, HST881-8)	.	.	.	.
99A55407322000	AIRBUS REFERENCE STANDARD A318-A321 51-10-26PB9	.	.	.	.
99A57004001291	AIRBUS A300-600 REFERENCE STANDARD PART 4 57-53-05, PAGE 405 FIGURE 403	.	.	.	.
99A57004001320	AIRBUS A310 REFERENCE STANDARD PART 4 57-21-85 PAGE 404 FIGURE 403	.	.	.	.
99A57004101000	AIRBUS REFERENCE STANDARD 57-21-25-270-801-A01 use green primer and silver metallic top coat for paint	.	.	.	.
99A57103005002	AIRBUS A310 REFERENCE STANDARD PART 4 57-10-47 PAGE 406 FIGURE 403 2024-T351 ALUMINUM	.	.	.	.
99A57103010000	AIRBUS A300-600 REFERENCE STANDARD PART 4 57-10-41 FIGURE 403 PAGE 404.	.	.	.	.
99A57103011000	AIRBUS A300-600 REFERENCE STANDARD PART 4, 57-10-41 FIGURE 404 PAGE 405	.	.	.	.
99A57103012000	AIRBUS A300-6-- REFERENCE STANDARD PART 4, 57-10-41 FIGURE 405 PAGE 406	.	.	.	.

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99A57103028000	AIRBUS REFERENCE STANDARD A300-600, PT 4 57-10-22 FASTENER (EN6115-7-13, NSA5050-7)	NSA5050-7	.	.	.
99A57103031000	AIRBUS A310 REFERENCE STANDARD PART 4 53-15-42 PAGE 408 FIGURE 403 2024 ALUMINUM	.	.	.	.
99A57103033000	AIRBUS REFERENCE STANDARD A310 PT 4 57-10-06	.	.	.	.
99A57103034001	AIRBUS A310 CALIBRATION STANDARD PART 4 57-10-28 PAGE 411/412 FIGURE 403	.	.	.	.
99A57103036000	AIRBUS REFERENCE STANDARD 57-10-67 FIG 403	.	.	.	.
99A57103044000	AIRBUS REFERENCE STANDARD A300-600, 57-10-53 PT 4 FIG 403	.	.	.	.
99A57103050000	AIRBUS REFERENCE STANDARD A300-600 PT 4 57-10-64 PAGE 407/408 FIG. 403	.	.	.	.
99A57103051000	AIRBUS REFERENCE STANDARD A300-600 PT 4 57-10-22	.	.	.	.
99A57103053000	AIRBUS REFERENCE STANDARD A310 PT 4 57-10-07	.	.	.	.
99A57103054000	AIRBUS REFERENCE STANDARD PT 4 57-10-24	.	.	.	.
99A57104331000	AIRBUS CALIBRATION BLOCK A318/A319/A320/A321: PART 4 57-00-00-991-003-A SHEET 01, PAGE 10. MATERIAL: 2024-T3 ALUMINUM	.	.	.	.
99A57104353000	AIRBUS REFERENCE STANDARD A 330 PT 4 57-26-08	.	.	.	.
99A57104353001	AIRBUS REFERENCE STANDARD A330 PT 4 57-26-08 FIG 404 MATERIAL:2024-T3. ludes Test Report and Certificate of Conformance.	.	.	.	.
99A57104354000	AIRBUS REFERENCE STANDARD A330 PT 4 57-26-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57104355000	AIRBUS REFERENCE STANDARD A330 PT 4 57-26-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57204106000	AIRBUS REFERENCE STANDARD PT 4 57-20-52	.	.	.	.
99A57204387000	AIRBUS A310 REFERENCE STANDARD PART 4 57-25-02 PAGE 405 FIGURE 404 2024-T351 ALUMINUM	.	.	.	.
99A57204391001	AIRBUS A310 REFERENCE STANDARD PART 4 57-25-26 PAGE 605 FIGURE 604 2024-T351 ALUMINUM	.	.	.	.
99A57204394000	AIRBUS A310 REFERENCE STANDARD PART 4 57-25-65 PAGE 406 FIGURE 404 2024-T351 ALUMINUM	.	.	.	.
99A57204401000	AIRBUS A310 REFERENCE STANDARD PART 4 57-25-49 PAGE 406 FIGURE 405	.	.	.	.
99A57204406000	AIRBUS A300-600 CALIBRATION STANDARD PART 4, 57-20-16 PAGE 405 FIGURE 403	.	.	.	.
99A57204408000	AIRBUS A300-600 CALIBRATION STANDARD PART4, 57-20-16 PAGE 406 FIGURE 404	.	.	.	.
99A57204410000	AIRBUS A310 REFERENCE STANDARD PART 4 57-21-16 PAGE 408 FIGURE 404	.	.	..	.
99D51107295000	AIRBUS REFERENCE STANDARD A318-A321 51-10-11 FIG 604 FASTENER (LN9199)	.	.	.	.
99D52103001000	AIRBUS Reference standard A318/319/320/321 NTM 52-11-04, PB 6 Page 10..	.	.	.	.
99D53103000000	AIRBUS A318/A319/A320A/A321 REFERENCE STANDARD PART 4 53-11-04 PAGE 404 FIGURE 404	119	.	.	.
99D53103001000	AIRBUS REFERENCE STANDARD A318/319/320/321 NTM 53-11-82-PB6 Page 14 Figure 403..	.	.	.	.
99D53203000002	AIRBUS REFERENCE STANDARD A318-A321 PT 6 53-21-86 FASTENER (ASN-A2026V3-4, ASN-A2026V3-5, ASN-A258-3)	ASNA2026V3-5	ASNA2528-3	.	.
99D53203001000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD, 53-00-13 PB6 PAGE 6	.	.	.	.

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99D53207304000	AIRBUS REFERENCE STANDARD A318-A321 PT 6 53-41-45 FASTENER (LGPL2SCV06-05, LGPL2SCV06-06, ASNA2025-3)	.	.	.	.
99D53409001000	AIRBUS REFERENCE STANDARD A318-A321 PT 6 53-41-37 FASTENER (NAS1097D5-6)	.	.	.	.
99D54403001000	AIRBUS REFERENCE STANDARD A318/319/320/321 NTM 54-51-01-PB6 PAGE 606 FIGURE 604..	.	.	.	.
99D54403002000	AIRBUS REFERENCE STANDARD A318-A321 54-51-23	.	.	.	.
99D54403003000	AIRBUS REFERENCE STANDARD A318-A321 54-51-23	.	.	.	
99D54403004000	AIRBUS REFERENCE STANDARD A318-A321 54-51-15 PT 4 FIG 404	.	.	.	.
99D54403005000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 54-51-15	.	.	.	.
99D57004001000	AIRBUS A318/A319/A320/A321 CALIBRATION BLOCK SET. 51-63-03-PB1 PAGES 4&5, FIGURE 51-63-03-991-002-A SHEET 01 and FIGURE 51-63-03-991-002-A SHEET 03	.	.	.	.
99D57004001001	AIRBUS A318/319/320/321 REFERENCE STANDARD 51-63-03-PB1 PAGE 4	.	.	.	.
99D57004001002	AIRBUS A318/319/320/321 REFERENCE STANDARD 51-63-03-PB1 PAGE 5	.	.	.	.
99D57103002001	AIRBUS REFERENCE STANDARD A318-321 57-1-85-PB4	.	.	.	.
99D57103004000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-81	.	.	.	.
99D57103005001	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-83	.	.		
99D57103007000	AIRBUS REFERENCE STANDARD , A320 PT4 57-11-81-PB4:PG15 - CAA+PRIMER	.	.	.	.
99D57103008000	AIRBUS REFERENCE STANDARD PT 4 57-11-82	.	.	.	.
99D57103009000	AIRBUS REFERENCE STANDARD. MATERIAL: 7175-T7 ALUMINUM ANODIZED. PAINT WITH PRIMER	.	.	.	.
99D57103020000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-74 FASTENER (ASNA2027V7-7, NAS5050-7)	.	.	.	
99D57103021000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-47 FIG 411	.	.	.	.
99D57103023000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-12-04 Page 47 Sheet 01, 57-12-04-991-013-A REVISION 114	.	.	.	.
99D57103024000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-12-04 Page 11 Sheet 01, 57-12-04-991-020-A REVISION 114	.	.	.	.
99D57103027000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-12-03 Page 73 Sheet 01, 57-12-03-991-020-A REVISION 114	.	.	.	.
99D57103028000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-12-03 Page 99 Sheet 01, 57-12-03-991-020-A REVISION 114	.	.	.	.
99D57103029000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-12-02 Page 99 Sheet 01, 57-12-02-991-003-A SHEET 1.	.	.	.	.
99D57204101000	AIRBUS PROBE GUIDE A318-A321 PT 6 57-26-54	.	.	.	.
99D57204105000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-26-54	.	.	.	.
99D57204108000	AIRBUS GUIDE BLOCK A318-A321 PT 4 57-21-10 FIG 412	.	.	.	.
99D57204116000	AIRBUS SEARCH UNIT GUIDE BLOCK A318A-321 PT 4 57-26-54	.	.	.	.
99D57204125000	AIRBUS REFERENCE STANDARD A318/319/320/321 NTM 57-29-04-PB4 PAGE 405 FIGURE 403..	.	.	.	.
99D57204163000	3 Titanium Aircraft Bolts, 99D57204163000-A, 99D57204163000-B, and 99D57204163000-C	.	.	.	.

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99D57204164000	AIRBUS REFERENCE STANDARD A318/319/320/321 NTM 57-29-07-PB4 PAGE 17..	.	.	.	.
99D57204171000	AIRBUS REFERENCE STANDARD A318-A321 57-29-09-PB4 2024-T6(ALTERNATE TO 2014-T6)	.	.	.	.
99D57204175000	AIRBUS REFERENCE STANDARD A318-A321, 57-29-13-003-A	.	.	.	.
99D57204175000/S	AIRBUS REFERENCE STANDARD A318-A321, 57-29-13-003-A, 4340	.	.	.	.
99D57504100000	AIRBUS REFERENCE STANDARD INBOARD LUG 2024-T351 ALUMINUM. PART 4: 57-52-50 FIGURE 403 PAGE 404	.	.	.	.
99D57504102000	AIRBUS REFERENCE STANDARD OUTBOARD LUG 2024-T351 ALUMINUM. PART 4: 57-52-50 FIGURE 403 PAGE 404	.	.	.	.
99D57504103001	AIRBUS REFERENCE STANDARD A318-A321 PT 04 57-51-01	.	.	.	.
99D57504107000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD INBOARD LUG 2024-T351 ALUMINUM. PART 4: 57-53-50 FIGURE 403 PAGE 404	.	.	.	.
99D57504108000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD OUTBOARD LUG 2024-T351 ALUMINUM. PART 4: 57-53-50 FIGURE 404 PAGE 405	.	.	.	.
99F53103000000	AIRBUS REFERENCE STANDARD A300 SERIES PT 6 53-12-25 FASTENER (ASNA2019-36) Annodize per(13-002) Primer(16-006) top coat(16-008) sealant(09-002)	.	.	.	.
99F53103003000	AIRBUS REFERENCE STANDARD A330 53-11-65-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53103007000	AIRBUS REFERENCE STANDARD A330, 53-11-82-991-003-A FASTENER (ASNA2391-3-6 + ASNA2025-3). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53113000000	AIRBUS A330/200-300 REFERENCE STANDARD PART 4 53-11-96 FIGURE 403 SHEET 1, 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53207310000	AIRBUS REFERENCE STANDARD A330 53-21-56-PB6 FASTENER (LN9199). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53207316000	AIRBUS REFERNCE STANDARD A330 53-21-36-PB6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53207317000	AIRBUS REFERNCE STANDARD A330 53-21-36-PB6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53207318000	AIRBUS REFERNCE STANDARD A330 53-21-36-PB6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303005000	AIRBUS REFERENCE STANDARD A30 PT 6 53-31-09 FASTENER (ASNA2391-3-06 + ASNA2025-3)	.	.		
99F53303008001	AIRBUS REFERENCE STANDARD A330 53-31-07-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303009000	AIRBUS REFERENCE STANDARD A330 PT 6 53-30-10 FASTENER (ASNA 2391-4-07 + ASNA2025-4). Includes Test Report and Certificate of Conformance.	ASNA2528-4	.	.	.
99F53303010000	AIRBUS REFERENCE STANDARD A330 PT 4 53-31-14. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303011000	AIRBUS REFERENCE STANDARD A330 PT 4 53-31-56. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303012000	AIRBUS REFERENCE STANDARD A330 53-31-61-991-010-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303013000	AIRBUS REFERENCE STANDARD PT 4 53-31-61, PAGE 404 FIGURE 403	.	.	.	.
99F53303017000	AIRBUS REFERENCE STANDARD A330 53-11-84-PB6 FASTENER (ASNA2019-48-13). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303018000	AIRBUS REFERENCE STANDARD A300 SERIES PT 6 53-11-88 FASTENER (ASNA2019-36) Annodize per(13-002) Primer(16-006) top coat(16-008) sealant(09-002)	.	.	.	.
99F53303019000	AIRBUS REFERENCE STANDARD A330 PT 4 53-11-30. ludes Test Report and Certificate of Conformance.	.	.	.	.
99F53303020000	AIRBUS REFERENCE STANDARD A330 PT 4 53-11-44. ludes Test Report and Certificate of Conformance.	.	.	.	.
99F53303021000	AIRBUS REFERENCE STANDARD A330 PT 4 53-11-44. ludes Test Report and Certificate of Conformance.	.	.	.	.

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99F53303023000	AIRBUS REFERENCE STANDARD 53-30-16-PB6 FASTENER (ASNA2391-3-05, ASNA2391-3-06, ASNA2025-3)	ASNA2391-3-06	ASNA2025-3		
99F53303026000	AIRBUS REFERENCE STANDARD A330 PT 6 53-30-18-PB6 FASTENER (EN6114V3-5, EN6114V3-6, ASNA2528-3). Includes Test Report and Certificate of Conformance.	EN6114V3-6	ASNA2528-3		
99F53303027000	AIRBUS REFERENCE STANDARD A330 PT 6 53-30-18-PB6 FASTENER (EN6114V3-6, ASNA2026V3-6, ASNA2528-3). Includes Test Report and Certificate of Conformance.	ASNA2026V3-8	ASNA2528-3		
99F53303029000	AIRBUS REFERENCE STANDARD A330 53-31-45-991-003-A . PAGE 1. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F53303030000	AIRBUS REFERENCE STANDARD A330 PT 6 53-30-19. Iudes Test Report and Certificate of Conformance.	.	.	.	
99F53303085000	AIRBUS REFERENCE STANDARD A330 53-31-62-991-013-A. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F53303086000	AIRBUS REFERENCES STANDARD A330, 53-31-87-PB4 FASTENER (EN6115V3-3, NAS5050-3). Includes Test Report and Certificate of Conformance.	NSA5050-3	.		.
99F53303087000	AIRBUS REFERENCES STANDARD A330, 53-31-87-PB4 FASTENER (EN6115V3-3, NAS5050-3). Includes Test Report and Certificate of Conformance.	NSA5050-3	.		.
99F53303088000	AIRBUS REFERENCE STANDARD A330 53-31-11-PB4. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F53303091000	AIRBUS REFERENCE STANDARD A330 53-31-12-PB4. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F53303094000	AIRBUS REFERENCE STANDARD A330 53-30-22-PB4 FASTENER (ASNA2391). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303097000	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-70 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303099000	AIRBUS REFERENCE STANDARD A330 Figure 53-30-42-991-003-A, page 8, FUSELAGE INTERNAL SPLICING TO FR40 FORWARD FITTING AND REAR FITTING. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303103000	AIRBUS REFERENCE STANDARD A330 53-31-89. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F53303104000	AIRBUS A330 REFERENCE BLOCK, 2024 ALUMINUM 53-30-65 PART 4. ATTACHMENT FITTING OF ROD LINK BETWEEN CROSS BEAL FLOOR AND FRAME AT FR53.3 TO FR54 LH/RH	.	.	.	.
99F53303105000	AIRBUS A330 REFERENCE STANDARD. 53-30-30-991-003-A , PAGE 6. FUSELAGE LONGITUDINAL BUTT JOINT ATSTR 30, FROM 38 TO FR 40, LH/RH	.	.	.	.
99F53303118000	AIRBUS A330/200-300 REFERENCE STANDARD PART 4 53-30-23 FIGURE 403 SHEET 1, PAGE 407. 2024-T3 ALUMINUM	.	.	.	
99F54403000001	AIRBUS REFERENCE STANDARD A330 54-51-38 PT 4 FIG 403. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F54403001001	AIRBUS REFERENCE STANDARD A330 PT 4 54-51-36. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F54403002001	AIRBUS REFERENCE STANDARD A330 PT 4 54-51-40. Iudes Test Report and Certificate of Conformance.	.	.		
99F54503012000	AIRBUS REFERENCE STANDARD A330 54-51-04-PB6. Iudes Test Report and Certificate of Conformance.	.	.		
99F57103006000	AIRBUS REFERENCE STANDAR A330 PT 4 57-11-48. Iudes Test Report and Certificate of Conformance.	.	.	.	.
99F57103010000	AIRBUS REFERENCE STANDARD A330 57-11-52. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103016001	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-46 FASTETNER (ASNA2027V7-11 + NSA5050-7, ASNA2027V8-11 + NSA5050-8).	.	.	.	.
99F57103017000	AIRBUS REFERENCE STANDARD A330 [T 4 57-11-59. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103018000	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-45. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103019000	AIRBUS REFERENCE STANDARD A330 PT46 57-11-25. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103029000	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-57. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103030000	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-58. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99F57103032000	AIRBUS REFERENCE STANDARD 57-11-22-991-003-A..	.	.	.	.
99F57103051000	AIRBUS REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM WITH PROTECTIVE FINISH 13-002 and PAINT PRIMER 16-006. APPLY TOP COAT 16-008	.	.	.	.
99F57103052000	AIRBUS REFERENCE STANDARD 57-11-71-PB4	.	.	.	.
99F57103054000	AIRBUS REFERENCE STANDARD A330 57-20-96-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57203000000	AIRBUS REFERENCE STANDARD A330 PT 4 57-20-84. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204106000	AIRBUS REFERENCE STANDARD A330 PT 4 57-20-52. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204108000	AIRBUS REFERENCE STANDARD A330 PT 4 57-26-10. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204109001	AIRBUS REFERENCE STANDARD A330 PT 4 57-26-10. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204120000	AIRBUS REFERENCE STANDARD A330 PT 4 57-26-12. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204125000	AIRBUS PROBE GUIDE A330 PT 4 57-26-08-PB6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204140000	AIRBUS REFERENCE STANDARD A330 57-20-02 FIG 603 FASATENER (ASNA2027VHK5-13, ABS0813-5C)	ABS0813-5C	.		.
99F57204144000	AIRBUS REFERENCE STANDARD A330 57-20-93 FIG 403 FASTENER (ASNA2026-7-19, NSA472-7K7)	NSA5472-7K7	.		.
99F57603001000	AIRBUS REFERENCE STANDARD PT 4 57-61-16	.	.	.	.
99F57603002000	AIRBUS REFERERENCE STANDARD A330 PT 4 57-61-06. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57603004000	AIRBUS REFERENCE STANDARD A330 57-61-14-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57603005000	AIRBUS REFERENCE STANDARD A330 57-61-14-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L55209001000	AIRBUS REFERENCE STANDARD 55-21-03-991-003-1. 7050-T7451 ALUMINUM	.	.	.	.
99PNF54503009000	AIRBUS REFERENCE STANDARD A330 54-51-40-991-014-A FASTENER (NSA5415-36). Includes Test Report and Certificate of Conformance.	.	.	.	.
9RS1	DC-9 REFERENCE STANDARD FASTENER (NAS1097AD6)	.	.	.	.
9RS17	MD-80 REFERENCE STANDARD 2-1 FIG 26	.	.	.	.
9RS5	DC-9 REFERENCE STANDARD PAGES 17-20, SHEETS 1-4. MATERIAL: 2024-T3 CLAD ALUMINUM	.	.	.	.
A266	BOEING REFERENCE STANDARD 727 PT 6 57-50-27	.	.	.	.
A27288	BOEING REFERENCE STANDARD DC9-27A307	.	.	.	.
A306	BOEING REFERENCE STANDARD 737 PART 6 57-10-07 FIGURE 1 PAGE 4.	.	.	.	.
A320 51-10-04	Airbus A318/A319/A320/A321 51-10-04 Page 402 Figure 401, Measurement of Remaining Thickness in Large Blended Out Areas-Procedure A. Material: 6Al-4v Titanium. Steps: 0.5mm, 1mm, 2mm, 3mm, 4mm, 5mm +/-.05mm(.002"). Step Pad Size: 20mm(.787") x 20mm(.7...	.	.	.	..
A376	BOEING REFERENCE STANDARD 737 PT 6 53-10-45	.	.	.	.
A386	BOEING REFERENCE STANDARD 737 PT 6 53-10-45	.	.	.	.
A607	BOEING REFERENCE STANDARD 767 PT 6 53-80-02	.	.	.	.
A607A	BOEING REFERENCE STANDARD 767 PT6 53-80-02	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
ACRS3-172942	CALIBRATED CONDUCTIVVITY REFERENCE STANDARD SET OF 3. KIT CONSISTS OF MAGNESIUM, 6061-T6 AL AND 2024-T3 AL (IACS Nominal values of 17%, 29% and 42% respectively)	.	.		
AF125-4801-DEV	Custom Boeing Reference Standard. Material: ST Aeromet 100. Quantity of 1 (A) .030" x .030" and 1 (B) .050" x .050" corner EDM notch. Reference standard must be fabricated using round bar since Aeromet 100 is only commercially available in this form....	.	.	.	.
AF-5098RS/.875	BOEING DC9 REFERENCE STANDARD -57-225 FIG 6	NEC1002RS	.	.	.
AF5-2024-T3-.020-.100	UT 5 STEP WEDGE .020", .040", .060", .080", .100. MATERIAL: 2024-T3 ALUMINUM	.	.		
AF5-7075-T6-.020-.100	UT 5 STEP WEDGE .020", .040", .060", .080", .100. MATERIAL: 7075-T6 ALUMINUM	.	.	.	
AFHS20-2A-5	Aluminum Multi-hole reference standard with certificate. Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains two EDM corner...	U8862079	MHS-20-2A-5	.	.
AFNDT-001/.08	2024-T351 ALUMINUM THICKNESS BLOCK 3.0" x 3.0" x .080"	.	.	.	.
AFNDT-001/.25	2024-T351 ALUMINUM THICKNESS BLOCK 3.0" x 3.0" x .250"	.	.	.	.
AFNDT-0212-1	EDDY CURRENT SURFACE REFERENCE BLOCK. 2 EDM NOTCHES (.012"D, .020"D, x .005" W +/- .001"), INCONEL 718. SIZE: 1.0"W x 3.0"L x .25"	RS0212-1	.	.	.
AFNDT-032/10MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 10mm diameter hole. Corner EDM notch(0.76mm long +/- 0.07)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-0512A	Eddy Current Hole and Surface Crack Standard: 7075-T651 Aluminum.	TEK-6812A	VM89A-14-1	.	.
AFNDT-0512T	Eddy Current Hole and Surface Crack Standard: 6AL-4v Titanium.	TEK-6812T	VM89T-14-1	.	.
AFNDT-1000/4340	12 HOLE REFERENCE STANDARD 4340 STEEL WITH A .020" MID WALL NOTCH, .030" CORNER NOTCH, .050" CORNER NOTCH, .010" ,.020", .040: .050" SURFACE NOTCH	RM120-C30C20-4340	.	.	.
AFNDT-1000/SA	12 HOLE REFERENCE STANDARD ALUMINUM WITH A .020" MID WALL NOTCH, .030" CORNER NOTCH, .050" CORNER NOTCH, .010" ,.020", .040: .050" SURFACE NOTCH	RM120-C30C20-2024T3	.		
AFNDT-1000SA-1	12 HOLE REFERENCE STANDARD ALUMINUM WITH A .020" MID WALL NOTCH, .030" CORNER NOTCH, .050" CORNER NOTCH, .010" ,.020", .040: .050" SURFACE NOTCH	.	.		
AFNDT-1000SS	12 HOLE REFERENCE STANDARD STAINLESS STEEL WITH A .020" MID WALL NOTCH, .030" CORNER NOTCH, .050" CORNER NOTCH, .010" ,.020", .040: .050" SURFACE NOTCH	.	.		
AFNDT-1000TI	12 HOLE REFERENCE STANDARD 6AL4V WITH A .020" MID WALL NOTCH, .030" CORNER NOTCH, .050" CORNER NOTCH, .010" ,.020", .040: .050" SURFACE NOTCH	RM120-C30C20-T6AL4V	.		
AFNDT-1002	CUSTOM 3 HOLE 7075-T6 ALUM. EC REFERENCE STANDARD WITH a .020x.020" CORNER NOTCH IN EACH HOLE. HOLE SIZES 1.063", .687", .625" DIA	.	.	.	.
AFNDT-1003/2024-T3	CUSTOM METRIC STEP WEDGE WITH 7 1.0"x1.0" STEPS MADE OF 2024-T3 ALUMINUM. STEP SIZES (1.6mm, 2.4mm, 3.2mm, 4.0mm, 4.8mm, 5.6mm, 6.4mm)..+/- .05mm	.	.	.	.
AFNDT-1003/5086	CUSTOM METRIC STEP WEDGE WITH 7 1.0"x1.0" STEPS MADE OF 5086 ALUMINUM. STEP SIZES (1.6mm, 2.4mm, 3.2mm, 4.0mm, 4.8mm, 5.6mm, 6.4mm) +/- .05mm	.	.	.	.
AFNDT-1003/7075-T6	CUSTOM METRIC STEP WEDGE WITH 7 1.0"x1.0" STEPS MADE OF 7075-T6 ALUMINUM. STEP SIZES (1.6mm, 2.4mm, 3.2mm, 4.0mm, 4.8mm, 5.6mm, 6.4mm)..+/- .05mm	.	.	.	.
AFNDT-1004CS	ARMY STRIKER THICKNESS BLOCK 3.0"L x 1.0"W x 7.31mm. THICK. MATERIAL: 4130 CARBON STEEL	.	.	.	.
AFNDT-1005	14 HOLE ROTARY STANDARD 6AL4V 5/32, 7/32, 11/32, 3/16, 5/16, 13/64, 15/64, 17/64, 19/64, 21/64, 1/4, 3/8, 1/2, 28 EDM NOTCHES .050 TOP, .030 CORNER BOTTEM	.	.		
AFNDT-1006AL	CUSTOM 3 STEP CALIBRATION BLOCK 2024-T3 ALUMINUM, STEP SIZES 1.0" x 2.0" FACE. STEP THICKNESSES OF 0.100", 0.200" and 0.400" +/-.002"	.	.	.	.
AFNDT-1006CS	CUSTOM 3 STEP CALIBRATION BLOCK 4340 CARBON STEEL, STEP SIZES 1.0" x 2.0" FACE. STEP THICKNESSES OF 0.100", 0.200" and 0.400" +/-.002" PER DC-10 54-10-11 FIGURE 603 SHEET 43 PAGE 655	.	.	.	.
AFNDT-1010-177SS	BOEING TOOL ST8809C LETTER CODE D 17-7 PH ANNEALED STAINLESS STEEL	.	.		
AFNDT-1010A	BOEING TOOL ST8809C LETTER CODE B 2024-T3 ALUMINUM	.	.		
AFNDT-1010-ALNIBR	BOEING TOOL ST8809C LETTER CODE F Al-NI-BR	.	.	.	.
AFNDT-1010S	BOEING TOOL ST8809C LETTER CODE E 4340 STEEL	.	.		

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AFNDT-1010SA	BOEING TOOL ST8809C LETTER CODE A 7075-T73 ALUMINUM	.	.		
AFNDT-1010TI	BOEING TOOL ST8809C LETTER CODE C 6AL-4V TITANIUM	.	.		
AFNDT-1012	Bombardier / Challenger 300 Custom UT Thickness Reference Standard Figure 2 Part 1 Section 4 page 11. Material: 2024-T351 Clad. Standard machine milling, no Chemical mill. Step Tolerance: +/-.002"	.	.	.	.
AFNDT-1015	EDDY CURRENT CALIBRATION BLOCK 2024-T351, WITH .020"Lx.005"W COUNTERSINK SURFACE EDM NOTCH IN EACH HOLE.0.190-0.194, countersink: 100 degrees, 0.3748-0.3819 diameter....0.203-0.207, countersink: 100 degrees, 0.3748-0.3819 diameter....0.2172-0.2182, co...	.	.	.	.
AFNDT-1015/2024	CUSTOM 4 STEP CALIBRATION BLOCK 2024-T3 ALUMINUM, STEP SIZES .75"x.75" FACE WITH STEP THICKNESSES OF .040",.060",.080",.100" +/-.001"	.	.	..	
AFNDT-1015/304	CUSTOM 4 STEP CALIBRATION BLOCK 304 STAINLESS STEEL .040,.060,.080,.100	.	.		
AFNDT-1015-CALCS	CALIBRATION BLOCK 4140S	.	.		
AFNDT-1015-CALSS	CALIBRATION BLOCK 304SS	.	.		
AFNDT-1015-CS	CUSTOM 4 STEP CALIBRATION BLOCKS CARBON STEEL .040,.060,.080,.100	.	.		
AFNDT-1015-CS/MM	CUSTOM 4 STEP CALIBRATION BLOCKS CARBON STEEL , 54MM, 10MM, 15MM, 20MM	.	.	.	.
AFNDT-1015-INC625	CALIBRATION STANDARD INCOLNEL BLOCK 625 5X1 OAL .10,.20,.30,.40,.50	.	.		
AFNDT-1015-SS/MM	CUSTOM 4 STEP CALIBRATION BLOCKS STAINLESS STEEL , 54MM, 10MM, 15MM, 20MM	.	.	.	.
AFNDT-1017AL	Custom Eddy Current Hole Standard 7075-T7 Aluminum (Equivalent substitute for 7010 Aluminum). Hole Sizes 1.77" and 0.58" diameter. EDM flaw size: 0.5mm(.020") x 0.1mm (0.004") +/- .002"	.	.	.	.
AFNDT-1030	CUSTOM BRILE RIVET/ 100 DEGREE COUNTERSINK MULTI HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. BRILE HOLE SIZES: 5/32", 3/16" and 1/4". 100 DEGREE COUNTERSINK HOLE SIZES: 5/32", 3/16", 1/4", 5/16", 3/8". .030"X.030" CORNER / COUNTERSINK EDM NOTCHES. DIM...	.	.		
AFNDT-1030/10MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 10mm diameter hole. Midwall EDM notch(9.5mm long +/- 0.95)x (0.13mm deep +/- 0.01) x (0.18mm MAX width)	.	.	.	.
AFNDT-1030/12MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 12mm diameter hole. Midwall EDM notch(9.5mm long +/- 0.95)x (0.13mm deep +/- 0.01) x (0.18mm MAX width)	.	.	.	.
AFNDT-1030/6MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 6mm diameter hole. Midwall EDM notch(9.5mm long +/- 0.95)x (0.13mm deep +/- 0.01) x (0.18mm MAX width)	.	.		
AFNDT-1031/12MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 12mm diameter hole. Midwall EDM notch(1.5mm long +/- 0.15)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-1031/8MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 8mm diameter hole. Midwall EDM notch(1.5mm long +/- 0.15)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-1032/10MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 10mm diameter hole. Corner EDM notch(0.76mm long +/- 0.07)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-1032/12MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 12mm diameter hole. Corner EDM notch(0.76mm long +/- 0.07)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-1032/6MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 6mm diameter hole. Corner EDM notch(0.76mm long +/- 0.07)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-1032/8MM	CUSTOM EDDY CURRENT CALIBRATION BLOCK 4130 or 4340 STEEL. 50mm x 50mm x 15mm with 8mm diameter hole. Corner EDM notch(0.76mm long +/- 0.07)x (0.76mm deep +/- 0.07) x (0.18mm MAX width)	.	.	.	.
AFNDT-1035/7075	5 hole reference standard sizes; 1/4", 5/16", 3/8", 7/16" and1/2" inch diameters.(.030" X .030" x .005" +/-.001" corner EDM notch. 7075-T6 Aluminum	.	.	.	
AFNDT-1035TI	REFERENCE STANDARD 7/16" THICK 6AL-4V	.	.		
AFNDT-1040	THREE HOLE CALIBRATION STANDARD	.	.		
AFNDT-1060	NON-PIPING CALIBRATION BLOCK, 3/4 X 6 1/4 X 12	.	.		
AFNDT-1074-3	EDDY CURRENT SURFACE BLOCK MADE OF 6AL-4V TITANIUM WITH 3 SURFACE NOTCHES ACROSS THE WIDTH OF THE BLOCK. .1mm X .005" MAX WIDTH and .2mm X .005" MAX WIDTH, .5MM X.005" MAX WIDTH	.	.	.	.
AFNDT-1075AL	ULTRASONIC TEST BLOCK .100/.500 ALUMINUM	.	.		

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AFNDT-1075ST	ULTRASONIC TEST BLOCK .100/.500 STEEL	.	.		
AFNDT-1075TI	ULTRASONIC TEST BLOCK .100/.500 TITANIUM	.	.		
AFNDT-1076AL	ULTRASONIC STEP BLOCK .020", .050", .075", .100", .125" 7075-T6 ALUMINUM	.	.		
AFNDT-1076ST	ULTRASONIC STEP BLOCK .020", .050", .075", .100", .125" 4340 STEEL	.	.		
AFNDT-1076TI	ULTRASONIC STEP BLOCK .020", .050", .075", .100", .125" 6AL-4V TITANIUM	.	.		
AFNDT-1080/4340	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES 0.5mm, 1.0mm, 2.0mm, 3.00mm, 4.0mm, 5.0mm (.004"W +/- .002, MAX.006), 4340 STEEL 1.0"W x 7.0"L	.	.		
AFNDT-1080-2/840	CUSTOM REFERENCE STANDARD PER SPECS	.	.		
AFNDT-1085	CUSTOM MULTI-HOLE REFERECNE STANDARD, 2024-T3 WITH .030X.030 CORNER NOTCH, .020X.020 CORNER NOTCH, HOLE SIZE 5/32,11/64,3/16,13/64,9/32,17/64,1/4,7/32	.	.		
AFNDT-1096 15-5PH	10 STEP REFERENCE BLOCK .025,.030,.040,.050,.063,.071,.080,.090,.100,.125 15-5PH	.	.	.	.
AFNDT-1096/2024T3	10 STEP REFERENCE BLOCK .025,.030,.040,.050,.063,.071,.080,.090,100,.125 2024-T3	.	.	.	.
AFNDT-1096/6AL4V	10 STEP REFERENCE BLOCK,.030,.040,.050,.063,.071,.080,.090,100,.120 6AL4V	.	.	.	.
AFNDT-1098AL	12 HOLE REFERENCE STANDARD 2024-T3 .156, .187, .199 ,.218, .250, .281, .312, .343, .375, .406, .437, .500, .030X.030 CORNER NOTCH, .050X.050 CORNER NOTCH (24 EDM NOTCHES TOTAL)	.	.	.	.
AFNDT-1098St	12 HOLE REFERENCE STANDARD 4340 STEEL. HOLE SIZES: .156, .187, .199 ,.218, .250, .281, .312, .343, .375, .406, .437, .500, .030X.030 CORNER NOTCH, .050X.050 CORNER NOTCH (24 EDM NOTCHES TOTAL)	.	.	.	.
AFNDT-1098TI	12 HOLE REFERENCE STANDARD 6AL4V .156, .187, .199 ,.218, .250, .281, .312, .343, .375, .406, .437, .500, .030X.030 CORNER NOTCH, .050X.050 CORNER NOTCH (24 EDM NOTCHES TOTAL)	.	.		
AFNDT-186A-F	CUSTOM STANDARD COMBINING 186A-F INTO ONE STANDARD	.	.		
AFNDT-2001-909	CUSTOM STEP WEDGE INC909, 1"X6" W/ 1" STEPS .025 -.150 IN .25 INCREMENTS	.	.	.	.
AFNDT-2002AL	CALIBRATION STANDARD THREE HOLES, 1.0,1.25,1.5, CORNER NOTCH .030X.030	.	.	.	
AFNDT-2003-1AL	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.(.030X.030 CORNER NOTCH and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) 7075-T6 ALUMINUM	MHS-12-1A-0	.	.	.
AFNDT-2003-1S	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030X.030 CORNER NOTCH and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) 4340 STEEL	MHS-12-1S-0	.	.	.
AFNDT-2003-2S	12 HOLE REFERENCE STANDARD 1018 STEEL HOLE SIZES: .187", .250" ,.312", .375", .437", .500", .562", .625", .687", .750", AND 1.0" (.030X.030 CORNER NOTCH and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) 304 STAINLESS STEEL	.	.	.	.
AFNDT-2005A	12 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8", 3/4" .030" x .030" CORNER NOTCH. .008", .020", .040" SURFACE NOTCHES. .005" +/-.001"	.	.	.	.
AFNDT-2005CS	12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters, .030X.030 Corner EDM Notches .005"(+/- .001") wide, .020" full bore thru EDM notches .005"(+/- .001") deep and 3 SURFACE NOTCHES .010", .020", .040" D...	.	.	.	.
AFNDT-2005TI	12 HOLE REFERENCE STANDARD 6AL-4v TITANIUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8", 3/4" .030" x .030" CORNER NOTCH. .008", .020", .040" SURFACE NOTCHES. .005" +/-.001"	.	.	.	.
AFNDT-2006/13-8	12 HOLE REFERENCE STANDARD 13-8 PH STAINLESS STEEL (3/16, 7/32 ,1/4, 9/32, 5/16,11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4), .030X.030	VM89SS-PH13-8	.	.	.
AFNDT-2006/17-4	12 HOLE REFERENCE STANDARD 17-4PH (3/16, 7/32 ,1/4, 9/32, 5/16,11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4), .030X.030	VM89SS	VM89SS		.
AFNDT-2006/300M	12 HOLE REFERENCE STANDARD 300M STEEL.Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .030" X. 030" x.005"WIDE CORNER EDM NOTCH EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", .020", .040" DEEP .005" ...	VM89S/300M	.	.	.
AFNDT-2006A	12 HOLE REFERENCE STANDARD 7075-T6 aluminum. Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .030" X. 030" x.004" ±.002" WIDE CORNER EDM NOTCH in EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", .020",...	VM89A	SH-7075-12'	VM89A	.
AFNDT-2006S	12 HOLE REFERENCE STANDARD 4130 or 4340 STEEL.Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .030" X. 030" x.005"WIDE CORNER EDM NOTCH EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", .020", .040" DEE...	VM89S	VM89S		.
AFNDT-2006SS	12 HOLE REFERENCE STANDARD 304 304 STAINLESS STEEL.Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .030" X. 030" x.005"WIDE CORNER EDM NOTCH EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", .020", .040...	VM89SS	VM89SS		.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-2006TI	12 HOLE REFERENCE STANDARD 6AL-4V.Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .030" X. 030" x.005"WIDE CORNER EDM NOTCH EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", .020", .040" DEEP .005" WIDE...	VM89T	.	.	.
AFNDT-2008/2024-T6	AIRCRAFT BRAKING SYSTEMS REFERENCE STANDARD PT 3 32-42-05, PROCEEDURE 1, FIGURE 11, PAGE 15 ALUMINUM 2024-T6 .	.	.	.	.
AFNDT-2008/C	AIRCRAFT BRAKING SYSTEMS REFERENCE STANDARD PT 3 32-42-05, PAGES 1-7 FIGURE 2 and 3 CAST ALUMINUM	.	.	.	.
AFNDT-2008/F	AIRCRAFT BRAKING SYSTEMS REFERENCE STANDARD PT 3 32-42-05, PROCEEDURE 1, FIGURE 11, PAGE 15 ALUMINUM 2014-T6 CONDUCTIVITY RANGE 35-40 IACS.	.	.	.	.
AFNDT-2010AL	Custom McDonnell Douglas 15 bolt hole reference standard with a .060"L x .030Dx .005" max width mid-wall notch, and .030"x.030"x.005" max width corner notch in each hole. Hole sizes (.156", .172", .188", .203", .250", .266", .281", .297", .313", .328"...	.	.	.	
AFNDT-2013AL	12 HOLE REFERENCE STANDARD 7075-T6 (3/16" x 2), 13/64", 7/32", 15/64" ,(1/4" x 2), 17/64",9/32", 19/64",5/16", 21/64" .020"x.020" and .030"x.030" x .005"W +/-.002" CORNER EDM NOTCH PER BOEING SPECIFICATION 747 PART 6 51-00-00 PAGE 8 FIGURE 3	NDT1084		.	.
AFNDT-2014	CUSTOM EC STANDARD, NOTCH .060X.030X.005 TOL PER BSS7048, 304SS	.	.	.	.
AFNDT-2014Ti	12 HOLE REFERENCE STANDARD IN 6AL-4v Ti; HOLE SIZES: (3/16, 7/32 ,1/4, 9/32, 5/16,11/32, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4), .010", .020", .030", and .040" SURFACE NOTCHES. .050"x.050" CORNER EDM NOTCH and .030"x.030" CORNEREDM NOTCH, .050"Lx.030"D MID-...	.	.	.	.
AFNDT-2015	CUSTOM SURFACE WAVE STANDARD, 6AL-4V	.	.	.	.
AFNDT-2017-INC718	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: 718 INCONEL. SIZE: 1.5"W x 3.75"L x .25"	C SERIES	.	.	.
AFNDT-2032/Al	5 STEP REFERENCE BLOCK ..STEP SIZES 1.0" X 1.0" 7075-T6 ALUMINUM. (400",.450",.500",.550",.600")	.	.	.	.
AFNDT-2032/SS	5 STEP REFERENCE BLOCK ..STEP SIZES 1.0" X 1.0" 304 STAINLESS.(400",.450",.500",.550",.600")..	.	.	.	.
AFNDT-2032/Ti	5 STEP REFERENCE BLOCK ..STEP SIZES 1.0" X 1.0" 6AL-4V Ti.(400",.450",.500",.550",.600")	.	.	.	.
AFNDT-2035	6 Hole reference standard (Aluminum 7075-T6 with certifications). Hole Sizes: 1.0", 1.125", 1.250" ,1.500", 1.625", 1.750", (.030 x .030 x .006 +/- .001) Corner EDM Notches and .010, .020, .040 Surface notches).	.	.	.	.
AFNDT-2037/7075T6	10 STEP WEDGE .040", .080", .120", .160", .200", .240", .280", .320", .360", .400" +/-.001" 7075-T6 ALUMINUM .75" x .75" STEP FACE	.	.	.	.
AFNDT-2040/.063-.140	CUSTOM TEST BLOCK +/-.0004 TOL	.	.	.	.
AFNDT-2040/.100-.600	CUSTOM TEST BLOCK +/-.0004 TOL	.	.	.	.
AFNDT-2041/2024-T3	5 STEP WEDGE 2024-T351, Step Sizes: 0.5mm, 1.0mm, 1.5mm, 2.0mm, 2.5mm, +/-0.05mm Pad Size: 25mm x 25mm	.	.	.	.
AFNDT-2041/AL	5 STEP WEDGE 7075-T6 ALUMINUM:(.030",.060",.125",.250",.250, .375" +/-.001 Note**with additional engraving marks of metric conversions on each step.**..(0.762mm, 1.524mm, 3.175mm, 6.350mm, 9.525mm) INCLUDED WITH CERTIFICATION REPORT	.	.	.	.
AFNDT-2041/ST	5 STEP WEDGE 4340 steel:(.030",.060",.125",.250",.250, .375" +/-.001 Note**with additional engraving marks of metric conversions on each step.**..(0.762mm, 1.524mm, 3.175mm, 6.350mm, 9.525mm) INCLUDED WITH CERTIFICATION REPORTS	.	.	.	.
AFNDT-2041/TI	5 STEP WEDGE 6al-4v TITANIUM:(.030",.060",.125",.250",.250, .375" +/-.001 Note**with additional engraving marks of metric conversions on each step.**..(0.762mm, 1.524mm, 3.175mm, 6.350mm, 9.525mm) INCLUDED WITH CERTIFICATION REPORTS	.	.	.	.
AFNDT-2042/AL	CUSTOM 5 HOLE REFERENCE STANDARD MADE OF 7075-T6 ALUMINUM WITH (0.5mm X 0.5mm +/- .05mm) CORNER EDM FLAWS. HOLE SIZE : 13/64", 19/64", 23/64", 7/16" & 31/64"	.	.	.	.
AFNDT-2043/718	AIR FORCE GENERAL PURPOSE REFERENCE STANDARD INCONEL 718 ,20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. Manufactured per IAW U.S.A.F. Tech Order 33B-1-1 AIR FORCE P/N:(7947479-10). 6635-01-512-4953	VM30889-C1	6635-01-512-4953	.	.
AFNDT-2043/S	AIR FORCE GENERAL PURPOSE REFERENCE STANDARD 4340 STEEL ,20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. AIR FORCE P/N:(7947479-10)..6635-01-512-4952	VM30889-C1S	6635-01-512-4952	.	.
AFNDT-2043/SS	AIR FORCE GENERAL PURPOSE REFERENCE STANDARD 304 STAINLESS STEEL ,20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. AIR FORCE P/N:(7947479-10)...6635-01-548-6659	VM30889-C1SS	30889-C1SS	6635-01-548-6659	.
AFNDT-2043/TI	AIR FORCE GENERAL PURPOSE REFERENCE STANDARD 6AL-4V TITANIUM ,20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. Manufactured per IAW U.S.A.F. Tech Order 33B-1-1 AIR FORCE P/N:(7947479-10). 6635-01-390-1768	VM30889-C1T	6635-01-390-1708	.	.
AFNDT-2044/15-5	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	7947479-10	.	.	.
AFNDT-2044/304	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	7947479-10	.	.	.
AFNDT-2044/Ti	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	7947479-10	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-2044AL	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	7947479-10	6635-01-092-5129	VM30889-C1A	7947479-10, 6635-01-092-5129
AFNDT-2044S	Air Force General Purpose Eddy Current Standard. Standard is a three (3) plate assembly measuring 4" x 7" x 1.06". Contains twenty (20) fastener holes with diameters from 0.156 to 0.750", two (2) screw holes, and two (2) dowel pins holes. Standard also...	VM30889-C1S	VM30889-C1S	7947479-10	.
AFNDT-2045/1200-H4	Conductivity Standard - Aluminum Alloy 1200-H4 (57.2 - 60.5 % IACS)	.	.	.	.
AFNDT-2045/2014A-T4	CONDUCTIVITY STANDARD - 2014A-T4(34.0-37.0% IACS)	.	.	.	.
AFNDT-2045/2014A-T6	CONDUCTIVITY STANDARD - 2014A-T6(37.4-40.3% IACS)	.	.	.	
AFNDT-2045/2024-T3	CONDUCTIVITY STANDARD - 2024-T3 (28.5-32.0% IACS)	.	.	.	.
AFNDT-2045/5083	Conductivity Standard - Aluminum Alloy 5083 (26.6 - 30.0 % IACS)	.	.	.	.
AFNDT-2045/601-T6	CONDUCTIVITY STANDARD - 601-T6 (40-51.0% IACS)	.	.	.	.
AFNDT-2045/6061-T4	Conductivity Standard - Aluminum Alloy 6061-T4 (40.3 - 43.8 % IACS)	.	.	.	.
AFNDT-2045/6063-T6	CONDUCTIVITY STANDARD - 6063-T6 (50-60.0% IACS)	.	.	.	.
AFNDT-2045/6082	CONDUCTIVITY STANDARD - 6082 (44.0-48.0% IACS) ALUMINUM	.	.	.	.
AFNDT-2045/6AL-4V	CONDUCTIVITY STANDARD: 6AL-4V (1.0-2.2 % IACS)	.	..	.	.
AFNDT-2045/7075-T6	CONDUCTIVITY STANDARD - 7075-T6 (31.4-34.8% IACS)	.	.	.	.
AFNDT-2045/BRS	CONDUCTIVITY STANDARD - BRASS CZ (24.0-26.0% IACS)	.	.	.	.
AFNDT-2045/CU	CONDUCTIVITY STANDARD COPPER (100-103.6% IACS)	.	.	.	.
AFNDT-2045/LC1291	CONDUCTIVITY STANDARD: LC1291 NICkEL SILVER (8.5-9.5 % IACS)	.	..	.	.
AFNDT-2045/PBRZ	Conductivity Standard - Phosphor Bronze (16.8 - 21.9 % IACS)	.	.	.	
AFNDT-2045/SS	CONDUCTIVITY STANDARD: 303SS (2.0-3.0 % IACS)	.	..	.	.
AFNDT-2046/AL	15 HOLE REFERENCE STANDARD 7075-T6 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 5/8, 15 EDM NOTCHES .030X.030 CORNER TOP	.	.	.	.
AFNDT-2046/TI	15 HOLE REFERENCE STANDARD 6AL4V 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 1/2, 15 EDM NOTCHES .030X.030 CORNER	.	.	.	.
AFNDT-2047TI	4 STEP WEDGE. PAD SIZE 20mm X 20mm. STEP SIZES: 0.6mm, .2mm, 3mm, 4mm +/- .05mm. MATERIAL 6AL-4V	.	.	.	.
AFNDT-2048/AST/CASE	CUSTOM NAVY BLOCK SET, 3 BLOCKS 7075-T6, 4340, 6AL-4V ,WITH 20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES NOTCHES,(WITH CASE)	U8860227	NRK-3AST	Wespro	.
AFNDT-2048/TI	CUSTOM NAVY BLOCK, 6AL-4V TITANIUM ,WITH 20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES NOTCHES	74B119151-275	NRK-3T	U8860227	OPXV4-74B119151-275
AFNDT-2049/4130	GENERAL PURPOSE EDDY CURRENT REFERENCE STANDARD, 4130, 0.030"X0.030", CORNER EDM NOTCH ON THE TOP SURFACE	.	.	.	.
AFNDT-2049/4340	GENERAL PURPOSE EDDY CURRENT REFERENCE STANDARD, 4340, 0.030"X0.030", CORNER EDM NOTCH ON THE TOP SURFACE	.	.	.	.
AFNDT-2049/7075-T6	GENERAL PURPOSE EDDY CURRENT REFERENCE STANDARD, 7075-T6, 0.030"X0.030", CORNER EDM NOTCH ON THE TOP SURFACE	.	.	.	.
AFNDT-2052	LOW FREQUENCY STANDARD, 2024-T3, 4.0X.4.0X.125 & .190	.	.		
AFNDT-2053	10 HOLE REFERENCE STANDARD 2024-T3, HOLE SIZES, 1/8, 3/16 ,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, .030" x .030" CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .750"L x .010,.020,.040 DEEP	HRS-10A-0/0824			
AFNDT-2053CS	10 HOLE REFERENCE STANDARD 4130 STEEL, HOLE SIZES, 1/8, 3/16 ,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, .030" x .030" CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .750"L x .010,.020,.040 DEEP	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-2053TI	10 HOLE REFERENCE STANDARD 6AL-4V, HOLE SIZES, 1/8, 3/16 ,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, .030" x .030" CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .750"L x .010,.020,.040 DEEP	.	.	.	.
AFNDT-2054AL	CUSTOM ALUMINUM REFERENCE STANDARD PER BOEING SPECIFICATION NDT1016-NDT1021, 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. WITH HOLE DIAMETERS: .156",.250",.312",.375",.437",.500". CORNER E...	.	.		
AFNDT-2054AL-1	CUSTOM ALUMINUM REFERENCE STANDARD PER BOEING SPECIFICATION NDT1016-NDT1021, 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. WITH HOLE DIAMETERS: .156",.250",.312",.375",.437",.500". CORNER E...	.	.	.	.
AFNDT-2054AL-2	CUSTOM ALUMINUM REFERENCE STANDARD PER BOEING SPECIFICATION NDT1016-NDT1021, 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. WITH HOLE DIAMETERS: .125" .156", .187", .250",.375",.500". CORNER...	.	.	.	.
AFNDT-2054CS-1	CUSTOM REFERENCE STANDARD PER BOEING SPECIFICATION NDT1040-NDT1045, 707, 727, 737, 747 PT 6 51-00-00 FIG 19, 757, 767 PT 6 51-00-17, 777 PT 6 51-00-05 PROCEDURE 2, 787 PT 6 51-00-04 PROCEDURE 1. DIAMETERS: .156",.250",.312",.375",.437",.500". CORN...	.	.	.	.
AFNDT-2054CS-2	CUSTOM REFERENCE STANDARD PER BOEING SPECIFICATION NDT1040-NDT1045, 707, 727, 737, 747 PT 6 51-00-00 FIG 19, 757, 767 PT 6 51-00-17, 777 PT 6 51-00-05 PROCEDURE 2, 787 PT 6 51-00-04 PROCEDURE 1. DIAMETERS: .125", .156", .187" ,.250",.375", .500". ...	.	.	.	.
AFNDT-2055	CUSTOM ROTARY BLOCK REFERENCE STANDARD. 10MM, 13MM, 15MM, 17MM , 19MM, .020X.020X.004 +/-.001, ALUMINUM	.	.		
AFNDT-2056	CUSTOM CALIBRATION BLOCK, THREE SURFACE NOTCHES .008" , .020" , .040" SS	.	.		
AFNDT-2058/7075T6	6 STEP CALIBRATION BLOCK, CUSTOM, .030", .040", 0.60" , 0.80", .100", .150", 7075-T6 Aluminum	NEC-6096-7075	.	.	.
AFNDT-2059/304SS	CUSTOM 8 STEP STANDARD, .080,.071,.063,.056,.050,.040,.030,.020, 304SS	.	.		
AFNDT-2059/6AL4V	CUSTOM 8 STEP STANDARD, .080,.071,.063,.056,.050,.040,.030,.020, 6AL4V	.	.		
AFNDT-2059/7075-T6	CUSTOM 8 STEP STANDARD, .080,.071,.063,.056,.050,.040,.030,.020, 7075-T6	.	.		
AFNDT-2060	CUSTOM REFERENCE STANDARD 7075-T6, NOTCH .010 +/-.001	.	.		
AFNDT-2061	CUSTOM 6 STEP WEDGE, 6AL-4V .3543, .2755, .1968, .1181, .0393, .0196, 4.744L X .787 W, STEP FACE .787X.787	.	.		
AFNDT-2061/15MM	CUSTOM 6 STEP WEDGE, 6AL-4V , 9MM, 7MM, 5MM, 3MM, 1MM, .0.5MM, STEP FACE 15MMX15MM	.	.	.	.
AFNDT-2061/MET	CUSTOM 6 STEP WEDGE, 6AL-4V , 9MM, 7MM, 5MM, 3MM, 1MM, .0.5MM, STEP FACE 20MMX20MM	.	.		
AFNDT-2062	CUSTOM 10 STEP WEDGE, 6AL-4V, .784,.7086,.6299,.5511,.4724,.3937,.3149,.2362,.1574,.0787 , 7.874L X .7874 W, STEP FACE .787X.787	.	.		
AFNDT-2062/15MM	CUSTOM 10 STEP WEDGE, 6AL-4V, 20MM, 18MM, 16MM, 14MM, 12MM, 10MM, 8MM, 6MM, 4MM, 2MM, STEP FACE 15MMX15MM	.	.	.	.
AFNDT-2062/MET	CUSTOM 10 STEP WEDGE, 6AL-4V, 20MM, 18MM, 16MM, 14MM, 12MM, 10MM, 8MM, 6MM, 4MM, 2MM, STEP FACE 20MMX20MM	.	.		
AFNDT-2063	10 HOLE REFERENCE STANDARD 6AL-4V TITANIUM, HOLE SIZES: 1/8, 3/16 , 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, .030X.030 CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .75L X.010,.020,.040 DEEP	.	.		
AFNDT-2063S	10 HOLE REFERENCE STANDARD 4340 STEEL, HOLE SIZES: 1/8, 3/16 , 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, .030X.030 CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .75L X.010,.020,.040 DEEP	.	.	.	.
AFNDT-2064	CUSTOM CALIBRATION PER SPEC	.	.	.	.
AFNDT-2064/MAG	SAFRAN MESSIER-BUGATTI-DOWTY REFERENCE STANDARD 32-09-01 MAGNESIUM	.	.	.	.
AFNDT-2064/TI	SAFRAN MESSIER-BUGATTI-DOWTY REFERENCE STANDARD 32-09-01 6AL-4V TITANIUM	.	.	.	.
AFNDT-2066/TI	12 HOLE REFERENCE STANDARD 6AL-4V TITANIUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8", 3/4" .020" x .005" +/- .001" WIDE THRU NOTCH. .008", .020", .040" SURFACE NOTCHES. .005" +/-.001"	RM120-C3T2-6AL4V-T6	.	.	.
AFNDT-2066A	12 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8", 3/4" .020" x .005" +/- .001" WIDE THRU NOTCH. .008", .020", .040" SURFACE NOTCHES. .005" +/-.001"	RM120-C3T2-7075-T6	.	.	.
AFNDT-2067/1018	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 1018 CRES STEEL PAD SIZE: .75" X .75" TOLEREANCE = +/- .001	UT-RC-5S1018	.	.	.
AFNDT-2067/304S	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 304 STAINLESS STEEL. PAD SIZE: .75" X .75" TOLEREANCE = +/- .001	.	.	.	.
AFNDT-2067/4340	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 4340 CARBON STEEL. PAD SIZE: .75" X .75" TOLEREANCE = +/- .001	.	.	.	.

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AFNDT-2067/5086	5 STEP ALUMINUM WEDGE .100", .200", .300", .400",.500", 5086Al 1"X1" Sq..1"x5" LONG	.	.	.	.
AFNDT-2067/7075T6	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 7075-T6 ALUMINUM. PAD SIZE: .75" X .75" TOLEREANCE = +/- .001	TRS-5-1A	.	.	.
AFNDT-2067/7075T7	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 7075-T7 ALUMINUM. PAD SIZE: .75" X .75" TOLEREANCE = +/- .001	.	.	.	.
AFNDT-2069/Ti	Custom Bolt Hole Standard 6Al-4v Titanium. Contains 12 hole sizes; 3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, and 7/8 inch diameters.(.050" x .050" +/- .005" x .005"W +0.000" / -0.002" Corner EDM Notch. Per Boeing Specification 77...	.	.	.	.
AFNDT-2069AL	13 HOLE REFERENCE STANDARD 7075-T6 aluminum. Hole Sizes: 3/16(.1875), 13/64(.203), 7/32(.218), 15/64(.234),1/4(.250), 17/64(.265), 9/32(.281), 19/64(.297), 5/16(.312),21/64(.328),11/32(.343), 23/64(.359), 3/8(.375). EDM NOTCH: .030" X. 030" x.005" ±....	.	.	.	
AFNDT-2069TI	13 HOLE REFERENCE STANDARD 6AL-4V Titanium. Hole Sizes: 3/16(.1875), 13/64(.203), 7/32(.218), 15/64(.234),1/4(.250), 17/64(.265), 9/32(.281), 19/64(.297), 5/16(.312),21/64(.328),11/32(.343), 23/64(.359), 3/8(.375). EDM NOTCH: .030" X. 030" x.005" ±.00...	.	.	.	.
AFNDT-2070-AL	MD STACKABLE REFERENCE STANDARD, 06-20-01, .040, .050, .060, .063, .068, .071, .090, .100, .190, AL	.	.	.	.
AFNDT-2071	BOEING REFERENCE STANDARD 767 PT 4 51-00-04	.	.	.	.
AFNDT-2073AL	12 HOLE REFERENCE STANDARD 7075-T6 aluminum. Hole Sizes: 25/64(.390), 13/32(.406), 27/64(.421),7/16(.437), 29/64(..453), 15/32(..468), 31/64(.484),1/2(.500), 33/64(.515),17/32(.531), 35/64(.546), 9/16(.562). EDM NOTCH: .030" X. 030" x.005" ±.001" WIDE...	.	.	.	.
AFNDT-2073TI	12 HOLE REFERENCE STANDARD 6AL-4V Titanium. Hole Sizes: 25/64(.390), 13/32(.406), 27/64(.421),7/16(.437), 29/64(..453), 15/32(..468), 31/64(.484),1/2(.500), 33/64(.515),17/32(.531), 35/64(.546), 9/16(.562). EDM NOTCH: .030" X. 030" x.005" ±.001" WIDE ...	.	.	.	.
AFNDT-2075/4340	Custom 6 Step Wedge .040", .050", .060", .075" ,0.090", 0.110" +/-.001",	.	.	.	.
AFNDT-2075/AL/H	5 STEP WEDGE .020, .040, .060, .080, .100 +/-.001 2024-T3 W/ HOLDER .75"x.75" FACE	.	.	.	.
AFNDT-2077/7075T6	5 STEP WEDGE .040", .080", .120", .160", .200" +/-.001", 7075-T6 ALUMINUM .75" x .75" STEP FACE	.	.	.	.
AFNDT-2078/7075T6	5 STEP WEDGE .240", .280", .320", .360", .400" +/-.001", 7075-T6 ALUMINUM 1.0" x 1.0" STEP FACE	.	.	.	.
AFNDT-2079/2024T3	6 STEP CALIBRATION BLOCK, STEP SIZES .030", .100", .250", .500", .750", 1.0" in 2024-T3 Aluminum	RT6-2024T3-.030/1.0	.	.	.
AFNDT-2080/AL	MINI ANGLE BEAM BLOCK ALUM	.	.	.	.
AFNDT-2081	CUSTOM BOLT HOLE BLOCK, 7075-T6, 1/4" THICK, 3 SURFACE NOTCHES .008 / .020 / .040 DEEP, .020 THRU NOTCH FOR EACH HOLE, HOLE Ø 15/32, 1/2 , 9/16 , 5/8, 11/16, 3/4, 1/8, 7/16, 13/32, 3/8, 11/32, 5/16, 9/32, 1/4, 7/32, 3/16, 5/32, 7/8	.	.	.	
AFNDT-2082	CUSTOM FOUR STEP BLOCK, 2205SS, 5.0MM, 10.0MM, 15.0MM, 20.0MM. 3/4"X3/4"	.	.	.	.
AFNDT-2083	10 HOLE REFERENCE STANDARD 2024-T3, HOLE SIZES, 1/8,5/32, 3/16 , 1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4, .030X.030 CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .75L X.010,.020,.040 DEEP	ECRS-218/AL		.	.
AFNDT-2084	CUSTOM 3 STEP BLOCK, CARBON STEEL, 1 1/8X5X1.75	.	.	.	.
AFNDT-2087/CS	5 STEP CALIBRATION BLOCK, .100, .200, .300, .400, .500, ± .001, 3/4X3/4 FACE, CARBON STEEL	.	.	.	.
AFNDT-2087/SS	5 STEP CALIBRATION BLOCK, .100, .200, .300, .400, .500, ± .001, 3/4X3/4 FACE, STAINLESS STEEL	.	.	.	.
AFNDT-2091/AL	6 STEP CALIBRATION BLOCK, CUSTOM, .040, .080, .160 , .250, .300, .400, 2024-T3	.	.	.	.
AFNDT-2091/S	6 STEP CALIBRATION BLOCK, CUSTOM, .040, .080, .160 , .250, .300, .400, 4340 STEEL	.	.	.	.
AFNDT-2091/SS	6 STEP CALIBRATION BLOCK, CUSTOM, .040, .080, .160 , .250, .300, .400, 300 STAINLESS STEEL	.	.	.	.
AFNDT-2091/TI	6 STEP CALIBRATION BLOCK, CUSTOM, .040, .080, .160 , .250, .300, .400, 6AL-4V	.	.	.	.
AFNDT-2094/6.2	EMBRAER REFERENCE STANDARD 57-28-00 PT 2, HOLE SIZE 6.2	.	.	.	.
AFNDT-2094/7.8	EMBRAER REFERENCE STANDARD 57-28-00 PT 2, HOLE SIZE 7.8	.	.	.	.
AFNDT-2094/8.2	EMBRAER REFERENCE STANDARD 57-28-00 PT 2, HOLE SIZE 8.2	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-2095	5 STEP WEDGE W/ BASE, .016, .020, .040 , .050, 2024-T3	.	.	.	.
AFNDT-2096	5 STEP WEDGE, .063, .072, .080, .100, .125. 2024-T3	.	.	.	.
AFNDT-2098/2024-T3	5 STEP WEDGE 2.5mm, 5.0mm,7.5mm, 10.0mm, 12.5mm +/- 0.05mm, Pad Size: 25mm x 25mm	.	.	.	.
AFNDT-2099/2219-T8	5 STEP WEDGE 2219-T851 Aluminum 2.5mm, 5.0mm,7.5mm, 10.0mm, 12.5mm +/- 0.05mm, Pad Size: 25mm x 25mm	.	.	.	.
AFNDT-2099/S	5 STEP STANDARD .050, .100, .200, .300, .400, 1018 STEEL	.	.	.	.
AFNDT-2100/AL	6 STEP STANDARD, .500, .600, .700, .800, .900, 1.00, ALUMINUM 2024-T351	.	.	.	.
AFNDT-2100/S	6 STEP STANDARD, .500, .600, .700, .800, .900, 1.00, 1018 STEEL	.	.	.	.
AFNDT-2100AL	6 STEP STANDARD, 1MM, 2MM, 4MM, 6MM, 8MM, 10MM, ALUMINUM 2024-T351	.	.	.	.
AFNDT-2100TI	6 STEP WEDGE TITANIUM, 1MM, 2MM, 4MM, 6MM, 8MM, 10MM, 6AL-4V, 1.0" x 1.0" SQUARES, AMS 4928	.	.	.	.
AFNDT-2101/AL	5 STEP STANDARD, 1.00, 1.50, 2.00, 2.50, 3.0, ALLUMINUM	.	.	.	.
AFNDT-2101/S	5 STEP STANDARD, 1.00, 1.50, 2.00, 2.50, 3.0, STEEL	.	.	.	.
AFNDT-2102/2219-T8	5 STEP WEDGE 2219-T851 Aluminum 0.5mm, 1.0mm,1.5mm, 2.0mm, 2.5mm +/- 0.05mm, Pad Size: 25mm x 25mm	.	.	.	.
AFNDT-2104/15MM	CUSTOM 5 STEP WEDGE, 7075-T6 , 9MM, 7MM, 5MM, 3MM, 1MM, STEP FACE 15MMX15MM	.	.	.	.
AFNDT-2105/360	5 STEP BLOCK, .100, .250, .500, .750, 1.00. 360BRASS, 3/4X3/4 STEP SIZE	.	.	.	.
AFNDT-2105/6061	5 STEP BLOCK, .100, .250, .500, .750, 1.00. 6061 ALUMINUM, 3/4X3/4 STEP SIZE	.	.	.	.
AFNDT-2105/COP	5 STEP BLOCK, .100, .250, .500, .750, 1.00. COPPER, 3/4X3/4 STEP SIZE	.	.	.	.
AFNDT-2108	CUSTOM DEPTH METER BASE, BOTH PARTS PER SPEC	.	.	.	.
AFNDT-2108-1	CUSTOM DEPTH METER BASE, PER FL TECHNICS SPEC.	.	.	.	.
AFNDT-2108-2	CUSTOM DEPTH METER BASE, PER FL TECHNICS SPEC.	.	.	.	.
AFNDT-2109	15 Hole aluminum reference standard, material 7075-T6, hole sizes: 1/8, 5/32, 11/64, 3/16, 13/64, 7/32, 15/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64, 11/32, 23/64. With .030 x .030 and .020 x .020 Corner EDM Notches	.	.	.	.
AFNDT-2110	CUSTOM EDDY CURRENT TEMPLATE.2024-T3 ALUMINUM .063" THICK PLATE. (SELECTED RIVETS)	.	.	.	.
AFNDT-2110-.201	CUSTOM EDDY CURRENT TEMPLATE.2024-T3 ALUMINUM .063" THICK PLATE. (.201" DIAMETER HOLE)	.	.	.	.
AFNDT-2110-.500D	CUSTOM EDDY CURRENT TEMPLATE.2024-T3 ALUMINUM .063" THICK PLATE. (.500" DIAMETER HOLE D SHAPE)	.	.	.	.
AFNDT-2110-.812	CUSTOM EDDY CURRENT TEMPLATE.2024-T3 ALUMINUM .063" THICK PLATE. (.812" DIAMETER HOLE)	.	.	.	.
AFNDT-2110-.950	CUSTOM EDDY CURRENT TEMPLATE.2024-T3 ALUMINUM .063" THICK PLATE. (.950" DIAMETER HOLE)	.	.	.	.
AFNDT-2110-1.06	CUSTOM EDDY CURRENT TEMPLATE.2024-T3 ALUMINUM .063" THICK PLATE. (1.06" DIAMETER HOLE)	..	.	.	.
AFNDT-2111	CUSTOM CALIBRATION TEST STANDARD. PER CUSTOMER SPECS	.	.	.	.
AFNDT-2112	CUSTOM EC CORROSION EVALUATION BLOCK ART72 FIG 617	.	.	.	.
AFNDT-2114AL	EDDY CURRENT SURFACE REFERENCE STANDARD, EDM NOTCHES .008", .020", .040" (.006W +/- .001). BLOCK SIZE:3.156 "L x 1.375"W x .312"H. MATERIAL: 2024-T3 ALUMINUM.	.	.	.	.

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AFNDT-2116	CUSTOM EC REFERENCE STANDARD BRT189-080 REV A, STEEL 15-5PH	.	.	.	.
AFNDT-2120	CUSTOM EDDY CURRENT BLOCK, 4340, 4X1X.250, EDM .2MM, .5MM, 1.0MM X .005±.002. ADD.003 NON-CONDUCTIVE SHIMS	.	.	.	.
AFNDT-2122/C/1.5/.050	BEECHCRAFT STANDARD CURVED, 1.5Ø, .050	.	.	.	.
AFNDT-2122/C/1.5/.100	BEECHCRAFT STANDARD CURVED, 1.5Ø, .100	.	.	.	.
AFNDT-2122/C/2.5/.050	BEECHCRAFT STANDARD CURVED, 2.5Ø, .050	.	.	.	
AFNDT-2122/C/2.5/.100	BEECHCRAFT STANDARD CURVED, 2.5Ø, .100	.	.	.	.
AFNDT-2122/F.050	BEECHCRAFT STANDARD FLAT .050	.	.	.	.
AFNDT-2122/F.100	BEECHCRAFT STANDARD FLAT .100	.	.	.	.
AFNDT-2123AL	12 HOLE REFERENCE STANDARD 7075-T6, 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", .005" +/-.001" THROUGH NOTCH ON EACH HOLE and A .030" x .030" x .005+/- .001" CORNER NOTCH IN EACH HOLE. SURFACE NOTCHES: .008", .020"...	.	.	.	.
AFNDT-2123S	12 HOLE REFERENCE STANDARD 4340 STEEL, 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", .005" +/-.001" THROUGH NOTCH ON EACH HOLE and A .030" x .030" x .005+/- .001" CORNER NOTCH IN EACH HOLE. SURFACE NOTCHES: .008", .0...	.	.	.	.
AFNDT-2123TI	12 HOLE REFERENCE STANDARD 6AL-4v TITANIUM, 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", .005" +/-.001" THROUGH NOTCH ON EACH HOLE and A .030" x .030" x .005+/- .001" CORNER NOTCH IN EACH HOLE. SURFACE NOTCHES: .008...	.	.	.	.
AFNDT-2124	CUSTOM REFERENCE STANDARD PER SPEC, 2024-T42	.	.	.	.
AFNDT-2125/AL	CUSTOM MULTI HOLE ET STANDARD. MATERIAL: 2024-T3 ALUMINUM. HOLE SIZES: 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2", 9//16", 5/8", 3/4". EDM NOTCH: .030" x .030" x .005" +/-.002" and .020" x .020" x .005" +/-.002"	.	.	.	.
AFNDT-2125/S	CUSTOM MULTI HOLE ET STANDARD. MATERIAL: 4130 STEEL. HOLE SIZES: 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2", 9//16", 5/8", 3/4". EDM NOTCH: .030" x .030" x .005" +/-.002" and .020" x .020" x .005" +/-.002"	.	.	.	.
AFNDT-2125/TI	CUSTOM MULTI HOLE ET STANDARD. MATERIAL: 6AL-4V TITANIUM. HOLE SIZES: 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4". EDM NOTCH: .030" x .030" x .005" +/-.002" and .020" x .020" x .005" +/-.002". 3 SURFACE EDM NOTCHES: .008", .020"...	.	.	.	.
AFNDT-2126	BOEING DC-9/MD80 3-2 PAGE 5	.	.	.	.
AFNDT-2127	SAFRAN MESSIER -BUGATTI-DOWTY REFERENCE STANDARD 32-09-01-041-006-A01	.	.	.	
AFNDT-2128	12 HOLE REFERENCE STANDARD 2024-T3, .156, .187, .199, .218, .250, .281, .312, .343, .375, .406, .437, .500, .020X.020 CORNER NOTCH, .030X.030 CORNER NOTCH, EDM PER 737 PT 6 51-00-00 IFG 3	.	.	.	.
AFNDT-2129	6 STEP BLOCK, 4130 STEEL, .050, .060, .070, .080, .090, .100. .750"X.750", ±.001	.	.	.	.
AFNDT-2129/BASE	6 STEP BLOCK, 4130 STEEL, .050, .060, .070, .080, .090, .100. .750"X.750", ±.001, WITH BASE .250" 3/4X3/4	.	.	.	.
AFNDT-2130AL	9 HOLE REFERENCE STANDARD 7075-T6, HOLE SIZES, 1/2",, 9/16" , 5/8", 11/16, 3/4", 13/16", 7/8", 15/16", 1.0", .030X.030 CORNER NOTCH .005+/-.001	.	.	.	.
AFNDT-2130S	9 HOLE REFERENCE STANDARD 4130 STEEL, HOLE SIZES, 1/2",, 9/16" , 5/8", 11/16, 3/4", 13/16", 7/8", 15/16", 1.0", .030X.030 CORNER NOTCH .005+/-.001	.	.	.	.
AFNDT-2130TI	9 HOLE REFERENCE STANDARD 6Al-4V Titanium , HOLE SIZES, 1/2",, 9/16" , 5/8", 11/16, 3/4", 13/16", 7/8", 15/16", 1.0", .030X.030 CORNER NOTCH .005+/-.001	.	.	.	.
AFNDT-2131	CUSTOM 6 STEP BLOCK : (1mm, 2mm, 4mm, 6mm, 8mm, 10mm, +/- .05mm thick. total of 6 steps. Material- 2024-T6 Aluminum	.	.	.	.
AFNDT-2132/2024-T3	20 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. HOLE SIZES: 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16, 15/32, 1/2, 9/16, 1/2, 17/32, 9/16",19/32", 5/8", 21/32", 11/16", 23/32", 3/4". TOTAL OF 20 CORNER EDM NOTCHES .030 x .030 x ...	RH20-C30M20-2024T3	.	.	.
AFNDT-2133/304L	20 HOLE REFERENCE STANDARD 304L STAINLESS STEEL. HOLE SIZES: 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 1/2, 17/32, 9/16,19/32, 5/8, 21/32, 11/16, 23/32, 3/4. TOTAL OF 20 CORNER EDM NOTCHES .030 x .030 x .005 +/-.001	RH20-C30-304L	.	.	.
AFNDT-2133/4130	20 HOLE REFERENCE STANDARD 4130 CARBON STEEL. HOLE SIZES: 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 1/2, 17/32, 9/16,19/32, 5/8, 21/32, 11/16, 23/32, 3/4. TOTAL OF 20 CORNER EDM NOTCHES .030 x .030 x .005 +/-.001	RH20-C30-4130	.	.	.
AFNDT-2133/6AL4V	20 HOLE REFERENCE STANDARD 6AL-4V TITANIUM. HOLE SIZES: 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 1/2, 17/32, 9/16,19/32, 5/8, 21/32, 11/16, 23/32, 3/4. TOTAL OF 20 CORNER EDM NOTCHES .030 x .030 x .005 +/-.001	RH20-C30-6AL4V	.	.	.
AFNDT-2133/7075T6	20 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. HOLE SIZES: 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 1/2, 17/32, 9/16,19/32, 5/8, 21/32, 11/16, 23/32, 3/4. TOTAL OF 20 CORNER EDM NOTCHES .030 x .030 x .005 +/-.001	RH20-C30-7075T6	.	.	.

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AFNDT-2136	12 HOLE REFERENCE STANDARD 6061-T6. HOLE SIZES: 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4". .030" x .030" x .005" +/- .001" W CORNER NOTCH IN EACH HOLE. SURFACE NOTCHES: .008", .020", .040" . .005" +/-.001"	.	.	.	.
AFNDT-2137/6AL4V	3 HOLE REFERENCE STANDARD 6AL-4V TITANIUM. HOLE SIZES: 7/32, 1/4, 9/32 TOTAL OF 3 EDM THROUGH NOTCHES .020 DEEP	RCH3-T20-6AL4V	.	.	.
AFNDT-2138/6AL-4V	3 HOLE COUNTERSINK REFERENCE STANDARD 6AL-4V TITANIUM. HOLE SIZES: 7/32, 1/4, 9/32 TOTAL OF 3 EDM THROUGH NOTCHES .020 DEEP	RCH3-T20-6AL4V	.	.	.
AFNDT-2140/304L	11 HOLE REFERENCE STANDARD IN 304L STAINLESS STEEL; HOLE SIZES: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), WITH .030"x.030" CORNER EDM NOTCH IN EACH HOLE.	.	.	.	.
AFNDT-2140/4130	11 HOLE REFERENCE STANDARD IN 4130 CARBON STEEL; HOLE SIZES: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16,5/8,11/16, 3/4), WITH .030"x.030" CORNER EDM NOTCH IN EACH HOLE.	.	.	.	.
AFNDT-2140/6AL4V	11 HOLE REFERENCE STANDARD IN 6AL-4v Ti; HOLE SIZES: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), WITH .030"x.030" CORNER EDM NOTCH IN EACH HOLE.	.	.	.	.
AFNDT-2140/7075	11 HOLE REFERENCE STANDARD IN 7075-T6 ALUMINUM; HOLE SIZES: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), WITH .030"x.030" CORNER EDM NOTCH IN EACH HOLE.	.	.	.	.
AFNDT-2144	13 HOLE REFERENCE STANDARD 7075-T6 Auminum. Hole Sizes: (5/32",3/16", 7/32" ,1/4", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 1.0"), . 040" DEEP x .005" WIDE +0.00/-.002" THROUGH EDM NOTCH in EACH HOLE	.	.	.	.
AFNDT-21-6-9	CUSTOM REFERENCES STANDARD PER AMSS5561	.	.		
AFNDT-2227Ti	CUSTOM TITANIUM EDDY CURRENT MULTI HOLE STANDARD WHICH COMBINES BOEING PART NUMBERS NDT1022-NDT1027 STANDARDS INTO ONE PART..HOLE SIZES (0.188", 0.250", 0.313", 0.375",0.438", 0.500")	.	.	.	.
AFNDT-3001	Embraer 170 reference standard with a .473" diameter hole. Per NDTM PT1 51-00-00-916-802-A , 1.4mm x 1.4mm +/-.05mm long x 0.1mm +/-.05 wide corner EDM notch. Material: 7050-T7 Aluminum. Block size 2.0" x 2.0" x .375"	.	.	.	.
AFNDT-3004S	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.020 THRU NOTCH and 3 SURFACE NOTCHES .020", .030", .040" DEEP x .750" LONG.) 4340 STEEL	.	.	.	.
AFNDT-3009	CUSTOM BOLT HOLE STANDARD 6AL-4V TITANIUM. HOLE SIZES: 7/32", 7/4", 9/32" CONTAINING 0.020" DEEP x .005" WIDE edm NOTCHES IN THE COUNTERSINK OF EACH HOLE	RCH3-T20-6AL4V	.	.	.
AFNDT-3010/2024	11 STEP WEDGE STEP THICKNESS OF .050", .100", .200", .300", .400", .500", .600", .700", .800", .900" 1.00" +/-.001" 2024-T3 ALUMINUM	.	.	.	.
AFNDT-3010/304	11 STEP WEDGE STEP THICKNESS OF .050", .100", .200", .300", .400", .500", .600", .700", .800", .900" 1.00" +/-.001" 304 STAINLESS STEEL	.	.	.	.
AFNDT-3010/4340	11 STEP WEDGE STEP THICKNESS OF .050", .100", .200", .300", .400", .500", .600", .700", .800", .900" 1.00" +/-.001" 4340 STEEL	.	.	.	.
AFNDT-3010/7075-T7	11 STEP WEDGE STEP THICKNESS OF .050", .100", .200", .300", .400", .500", .600", .700", .800", .900" 1.00" +/-.001" 7075-T7 ALUMINUM	.	.	.	.
AFNDT-3010/MAG	11 STEP WEDGE STEP THICKNESS OF .050", .100", .200", .300", .400", .500", .600", .700", .800", .900" 1.00" +/-.001" AZ31B MAGNESIUM	.	.	.	.
AFNDT-3012AL	9 HOLE REFERENCE STANDARD PER BOEING 737 NTM 51-00-00 PG 9 FIGURE 3 SPECIFICATION. MATERIAL: 7075-T6 ALUMINUM. HOLE SIZES, 1.0",1.125",1.250", 1.375", 1.500"", 1.625", 1.750", 1.875", 2.00", .030"x.030" and .020"x.020" CORNER NOTCH .005+/-.002. Includ...	NDT1084	.	.	.
AFNDT-3016-2024T3	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030 x .030 Corner EDM Notch and 3 Surface EDM Notches .010", .020", .040" Deep x .750" Long.) Material: 2024-T3 Aluminum	RM120-C30 2024T3	RM120-C30-2024T3	.	.
AFNDT-3024AL	12 HOLE REFERENCE STANDARD. MATERIAL: 7075-T6 ALUMINUM. Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .020" X .004" +/- .002" WIDE THROUGH EDM NOTCH IN EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010"...	VM89A-1	.	.	.
AFNDT-3024SS	304 STAINLESS STEEL AWS RESOLUTION BLOCK 1.0" x 3.0" x 6.0". WITH A QUANTITY OF (9) .062" DIAMETER HOLES.	.	.	.	.
AFNDT-3027AL	MHS style Multi-Hole reference standard (Aluminum 7075-T6 with certifications). 12 Holes 3/16", 7/32", 1/4" ,9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" (.030 x .030 x .006 +/- .001) Corner Notches and .010, .020, .040 Surface notch...	.	.	.	.
AFNDT-3028AL	3i-Hole reference standard (Aluminum 7075-T6 with certifications). Hole Sizes , 7/16", 1/2" and 11/16" (.030 x .030 x .006 +/- .001) Corner Notches	.	.	.	.
AFNDT-3032	3 HOLE 100° COUNTERSINK REFERENCE STANDARD 2024-T3 ALUMINUM, PLATE SIZE: 3.0" x 2.0" x 1/4" . HOLE SIZES: 5/32", 3/16" and 1/4" TOTAL OF 3 EDM NOTCHES .040" +0.004"/-0.000" Long x .007" Max Width Through the Depth of the Countersink.	.	.	.	.
AFNDT-3033/17-4	5 STEP WEDGE, .100", .200",. 300", .400", .500" MATERIAL: 17-4PH STEEL. PAD SIZE: .75" X .75" TOLEREANCE = +/- .002	.	.	.	.
AFNDT-3033/718	5 STEP WEDGE, .100", .200",. 300", .400", .500" MATERIAL: 718 inconel. PAD SIZE: .75" X .75" TOLEREANCE = +/- .002	.	.	.	.
AFNDT-3034AL	Custom Bolt Hole / Countersink Reference Standard Combination Containing 6 Bolt Hole Sizes of .171", .218", .281", .343", .406", .500". EDM Slot Size: .030" x .030" x .005" Wide +/-.001". 5 Holes with 100° Countersinks, Hole Sizes: .218", .312", .37...	.	.	.	.
AFNDT-3038	CUSTOM BOND LINE STANDARD. 3.0" x 6.0" LONG, 2024-T351 ALUMINUM. BOEING BMS 5-101 ADHESIVE. QUANTITY OF 2 0.5" x 0.5" DISBOND VOIDS.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-304AWSDS	DISTANCE / SENSITIVITY (DS) CALIBRATION BLOCK 304 STAINLESS STEEL AWS type DS	.	.	.	.
AFNDT-304DAA19	ASTM DISTANCE AMPLITUDE SET OF 19 304 STAINLESS STEEL (CASE INCL) 3/34", 5/64" and 8/64" FLAT BOTTOM HOLES	200129-0	.	.	.
AFNDT-3054/CS	5 STEP WEDGE .100", .125",. 150", .175", .200" MATERIAL: 4340 CARBON STEEL. PAD SIZE: .75" X .75" TOLEREANCE = +/- .001	.	.	.	.
AFNDT-3055	EDDY CURRENT SURFACE REFERENCE STANDARD. Low Hydrogen Embrittlement Cadmium-Titaniium Alloy Plating per BAC5804. 3 EDM FLAWS ON BOTH SIDES. ONE SIDE UNPLATED(BARE). NOTCH DEPTHS : .010", .020", .050". NOTCH WIDTH: (.007" +/- .002"). MATERIAL: 4330 STE...	.	.	.	.
AFNDT-3056AL	10 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. Hole Sizes: 3/16", 7/32" ,1/4", 9/32", 5/16", 3/8", 7/16", 1/2", 9/16', 5/8". Corner EDM Notches: .020" x .020" x .005" +/- .001" Wide and Mid-Wall EDM Notches .020" x .020" x .005" +/- .001" Wide in Each...	.	.	.	
AFNDT-3057AL	Custom 3 Step Thin Wedge with Holder. Step Thicknesses: 0.015", 0.030" and 0.070". Pad Size: 1.0" x 1.0" x 3.0" Total Length. Step ThicknessTolerence +/- .001. Material: 7075-T6 Aluminum Also Contains 2 EDM Flaws .010" and .020" Deep x .005" Wide x .3...	.	.	.	.
AFNDT-3057ST	Custom 3 Step Thin Wedge with Holder. Step Thicknesses: 0.015", 0.030" and 0.070". Pad Size: 1.0" x 1.0" x 3.0" Total Length. Step ThicknessTolerence +/- .001. Material: 4340 Cres Steel. Also Contains 2 EDM Flaws .010" and .020" Deep x .005" Wide x	.	.	.	.
AFNDT-3057TI	Custom 3 Step Thin Wedge with Holder. Step Thicknesses: 0.015", 0.030" and 0.070". Pad Size: 1.0" x 1.0" x 3.0" Total Length. Step ThicknessTolerence +/- .001. Material: 6AL-4V Titanium Also Contains 2 EDM Flaws .010" and .020" Deep x .005" Wide x .30...	.	.	.	.
AFNDT-3080	UT Flawed Specimen Set - Carbon Steel	FS-CS-01	.	.	.
AFNDT-3082	MT Flawed Specimen Set - Carbon Steel	FS-CS-03	.	.	.
AFNDT-30CTI	REFERENCE STANDARD, 30 CORNER NOTCHES, 12" X 4" , 6AL-4V TI	.	.		
AFNDT-3104	The VMA.01-0-07 reference standard is ..3 ½" long x 3.0" wide x 1/4" thick...• The tapered notch on both standards is 0.080" deep at the edge of the standard and tapers to 0.000" deep...• The tapered notch has scribe marks every 0.010" deep from 0.000"...	VMA.01-0-07	.	.	.
AFNDT-3114	16 HOLE REFERENCE STANDARD 6AL-4V TITANIUM. 2 OF EACH HOLE SIZES: 3/16", 13/64" 7/32" , 1/4", 17/64", 9/32", 7/16", 9/16". .030" x .030" CORNER NOTCH IN 1st HOLE SET and .060" x .020" MID-WALL NOTCH IN 2nd HOLE SET. Tolerance: .006" +/-.001". Includ...	.	.	.	.
AFNDT-3115	16 HOLE REFERENCE STANDARD 4340 CRES STEEL. 2 OF EACH HOLE SIZES: 3/16", 13/64" 7/32" , 1/4", 17/64", 9/32", 7/16", 9/16". .030" x .030" CORNER NOTCH IN 1st HOLE SET and .060" x .020" MID-WALL NOTCH IN 2nd HOLE SET. Tolerance: .006" +/-.001". Includ...	.	.	.	.
AFNDT-3116	16 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. 2 OF EACH HOLE SIZES: 3/16", 13/64" 7/32" , 1/4", 17/64", 9/32", 7/16", 9/16". .030" x .030" CORNER NOTCH IN 1st HOLE SET and .060" x .020" MID-WALL NOTCH IN 2nd HOLE SET. Tolerance: .006" +/-.001". Inclu...	.	.	.	.
AFNDT-3117/15-5PH	Custom EC 14 Hole Standard. Hole sizes: 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.EDM NOTCH: .050" x .050" CORNER NOTCH IN EACH HOLE. 3 SURFACE EDM NOTCHES .010", .020", .040" DEEP x .750" LONG.) Material: 15-5PH Stainless Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3119AL	Aluminum Dynamic Split Hole Reference Block. Material: 7075-T651 aluminum. 16 Holes with 1/16" Cross Drilled Holes on both sides. Hole Sizes: 4.5mm, 5.0mm, 6.0mm, 6.5mm, 7.0mm, 7.5mm, 8.0mm, 9.0mm, 10mm, 12mm, 14mm, 16mm, 20mm, 22mm, 24mm. Tolerance +/...	.	.	.	
AFNDT-3119TI	Titanium Dynamic Split Hole Reference Block. Material: 6Al-4v Titanium. 16 Holes with 1/16" Cross Drilled Holes on both sides. Hole Sizes: 4.5mm, 5.0mm, 6.0mm, 6.5mm, 7.0mm, 7.5mm, 8.0mm, 9.0mm, 10mm, 12mm, 14mm, 16mm, 20mm, 22mm, 24mm. Tolerance +/-	.	.	.	.
AFNDT-3121S	10 hole Reference Standard 4340 or 4130 Carbon Steel. Contains 10 hole sizes; 1/8, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4 inch diameters.(.030" x .030" +/- 10% x .006" +/- .001" Wide Corner EDM Notch and 3 Surface EDM Notches at .010", .020", ...	MHS-10-1S-2	.	.	.
AFNDT-3122T-0	10 hole Reference Standard 6AL-4v Titanium. Contains 10 hole sizes; 1/8, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4 inch diameters.(.030" x .030" +/- 10% x .006" +/- .001" Wide Corner EDM Notch and 3 Surface EDM Notches at .010", .020", .040" Dee...	MHS-10-1T-0	.	.	.
AFNDT-3122T-4	10 hole Reference Standard 6AL-4v Titanium. Contains 10 hole sizes; 1/8, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4 inch diameters.(.050" x .050" +/- 10% x .006" +/- .001" Wide Corner EDM Notch and 3 Surface EDM Notches at .010", .020", .040" Dee...	MHS-10-1T-4	.	.	.
AFNDT-3126CS	12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters, .030" Deep Mid-bore EDM Notches .005"(+/- .001") wide and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.). Material: 4340 Carbon Steel. Incl...	.	.	.	.
AFNDT-3128AL	BOEING ALL AIRCRAFT MODELS 51-00-16 PT 6 FIG 3. MULTIHOLE STANDARD WITH 11 HOLES SIZES: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.00". EDM NOTCHES: .020 x .020 X .005" +/-0.002 wide on one side and .030 x .030 .005" +/-0.002 wi...	.	.	.	.
AFNDT-3130TI	BOEING ALL AIRCRAFT MODELS 51-00-14 PT 6 FIG 3. MULTIHOLE STANDARD WITH 11 HOLES SIZES: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.00". EDM NOTCHES: .050 x .050(+/-.005") x .005" (+0.00/-.002). MATERIAL: 6AL-4V TITANIUM. Includ...	.	.	.	.
AFNDT-3136/2024T3	12 Hole Calibration Standard, Hole Sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030 x .030 and .020 x .020 Corner EDM Notches in each Hole. Material: 2024-T3 Aluminum	RH120-C30C20-2024T3	.	.	.
AFNDT-3136-7075T6	12 Hole Calibration Standard, Hole Sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030 x .030 and .020 x .020 Corner EDM Notches in each Hole. Material: 7075-T6 Aluminum	RH120-C30C20-7075T6	.	.	..
AFNDT-3137AL	14 Hole Calibration Standard, Hole Sizes; 1/8" 5/32", 3/16", 7/32", 1/4", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4 inch diameters. (.030 x .030 and .020 x .020 Corner EDM Notches in each Hole Per Boeing B737 PT 6 51-00-00 Prodedure 16 Fig.3, 1 Surface EDM Notch .020" Deep X .750" Long .005" MAX Width. Material: 2024-T351 Aluminum. Includes Test Report and Certificate of Conformance	.	.	.	.
AFNDT-3139AL	11 HOLE REFERENCE STANDARD in 7075-T6 Aluminum; Hole Sizes: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), With a .020" x .020" x .005" and a .030"x.030" x .005" +/-.002" Corner EDM Notch in each hole Per BOEING Proceedure 51-00-16 PT 6...	.	.	.	.
AFNDT-3139CS	11 HOLE REFERENCE STANDARD in 4130 Carbon Steel; HOLE SIZES: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16,5/8,11/16, 3/4), With a .020" x .020" x .005" and a .030"x.030" x .005" +/-.002" Corner EDM Notch in each hole Per BOEING Proceedure 51-00-16 PT 6...	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3139TI	11 HOLE REFERENCE STANDARD in 6AL-4V Titanium; Hole Sizes: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), With a .020" x .020" x .005" and a .030"x.030" x .005" +/- .002" Corner EDM Notch in each hole Per BOEING Proceedure 51-00-16 PT 6 ...	.	.	.	.
AFNDT-3140AL	7 HOLE REFERENCE STANDARD in 7075-T6 Aluminum; Hole Sizes: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2), With a .020" x .020" x .005" and a .030"x.030" x .005" +/-.002" Corner EDM Notch in each hole Per BOEING Proceedure 51-00-16 PT 6 FIG 3, 14 Notches Tota...	.	.	.	.
AFNDT-3141AL	Custom McDonnell Douglas 12 bolt hole reference standard 7075-T6 Aluminum with a .060"L x .030Dx .005" max width mid-wall notch, and .030"x.030"x.005" max width corner notch in each hole. Hole sizes (.125, .156", .187", .250", .281", ..312", .375", .4...	.	.	.	.
AFNDT-3145S	12 HOLE REFERENCE STANDARD 4340 STEEL, 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", .020" x .005" +/-.001" THROUGH NOTCH ON EACH HOLE, A .030" x .030" x .005+/- .001" CORNER NOTCH IN EACH HOLE. SURFACE NOTCHES: .01...	.	.	.	.
AFNDT-3146AL	12 hole Reference Standard. Hole sizes: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters, .030" x .030" x .005" +/-.002" Wide Corner EDM Notches and .020" x .020" x .005" +/-.002" Wide Mid-Wall EDM Notches. Materia...	.	.	.	.
AFNDT-3147AL	6 HOLE 100° COUNTERSINK REFERENCE STANDARD 2024-T3 ALUMINUM, PLATE SIZE: 3.0" x 2.0" x 1/4" . HOLE SIZES: 5/32", 3/16", 7/32",1/4", 5/16",3/8". TOTAL OF 6 EDM NOTCHES .040" +0.002"/-0.002" Long x .007" Max Width Through the Depth of the Countersink. I...	.	.	.	.
AFNDT-3153/7075T6	11 HOLE REFERENCE STANDARD IN 7075-T6 ALUMINUM; HOLE SIZES: (1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 3/8, 7/16, 1/2, 9/16), WITH .050"x.050" .005±.001 CORNER EDM NOTCH IN EACH HOLE.	.	.	.	.
AFNDT-3155AL	• Each standard is 6" long x 3" wide x 1/2" thick. Contains14 holes with diameters of: 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8" & 3/4"..• Each hole contains a 0.050" x 0.050" corner notch at the bottom of th...	VM650CIT-3A	.	.	.
AFNDT-3157	Liquid Penetrant Standard. Meets the ASME Boiler Pressure Code, Section V & III, and MIL-I-23135-C. The cracked aluminum block is made from 2024 aluminum and is 3" x 2" x 3/8" thick. A 1/8" wide groove separates the blocks two sides to facilitate side-...	.	.	.	.
AFNDT-3166	CUSTOM 2 HOLE REFERENCE STANDARD. MATERIAL: 718 INCONEL, BLOCK SIZE: .500" x 1.0" x 4.0" . HOLE SIZES: 5/16", 9/32" WITH -3(.030" x .060" x .005" W MID-WALL NOTCH '	.	.	.	..
AFNDT-3167CS	CUSTOM HOLE REFERENCE STANDARD in 4130 OR 4340 STEEL; HOLE SIZES: 2 OF EACH SIZE HOLE FOR A TOTAL OF 4 HOLES. 2.5mm(.098"), ,3.5mm(.137") , WITH A .030"x.030" x .005" +/-.002" CORNER EDM NOTCH AND .020" x .005" THRU NOTCHES.	.	.	.	.
AFNDT-3168CS	Eddy Current Surface Calibration Standard.Alloy: 4340 Steel, bare..Size: .250" thick x 1.00" wide x 3.00" long.. - 0.05mm deep x 0.05mm wide (±0.025) x 1.00" long (full-width).. - 0.05mm deep x 0.05mm wide (±0.025) x 3mm long	.	.	.	.
AFNDT-3198TI	10 HOLE REFERENCE STANDARD 6AL-4V Titanium.Hole Sizes: (3/16", 7/32" ,1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .030" X. 030" x.005" +/-.002" WIDE & .020" X. 020" x.005" +/-.002" WIDE CORNER EDM NOTCH EACH HOLE and 3 SURFACE EDM NOTCHES .500...	.	.	.	..
AFNDT-3215AL	BOEING REFERENCE STANDARD. PT 6 51-0-00. 13 HOLE REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM. HOLE SIZES: 5/32", 3/16", 1/4", 7/32", 9/32" 5/16" , 11/32", 3/8" ,7/16", 1/2", 9/16", 5/8", 3/4". EACH HOLE CONTAINS A CORNER EDM NOTCH: 0.030" x 0.030" a...	.	.	.	.
AFNDT-3217AL	BOEING REFERENCE STANDARD. PT 6 51-0-00. 29 HOLE REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", ...	.	.	.	.
AFNDT-3218AL	CUSTOM HOLE STANDARD IN 2024-T351 ALUMINUM PER BOEING PART NUMBER NDT1084. EDM CORNER NOTCH SIZES: .020" x .020" x .005" +/- .002 " and .030" x .030" x .005" +/- .002" HOLE SIZES: 9/64,10/64,11/64,12/64,13/64, 14/64, 15/64, 16/64, 17/64, 18/64, 19/64...	NDT1084	.	.	.
AFNDT-3219AL	CUSTOM HOLE STANDARD IN 2024-T351 ALUMINUM PER BOEING PART NUMBER NDT1084. EDM CORNER NOTCH SIZES: .020" x .020" x .005" +/- .002 " and .030" x .030" x .005" +/- .002" HOLE SIZES: 37/64,38/64,39/64,40/64,41/64, 42/64, 43/64, 44/64, 45/64, 46/64, 47/6...	NDT1084	.	.	.
AFNDT-3220ST	CUSTOM HOLE STANDARD IN 4340 OR 4340M STEEL PER BOEING PART NUMBER NDT1084. EDM CORNER NOTCH SIZES: .030" x .030" x .005" +/- .002" HOLE SIZES: 9/64,10/64,11/64,12/64,13/64, 14/64, 15/64, 16/64, 17/64, 18/64, 19/64, 20/64, 21/64, 22/64, 23/64, 24/64, ...	NDT1083	.	.	.
AFNDT-3221ST	CUSTOM HOLE STANDARD IN 4340 OR 4340M STEEL PER BOEING PART NUMBER NDT1083. EDM CORNER NOTCH SIZES: .030" x .030" x .005" +/- .002" HOLE SIZES: 37/64,38/64,39/64,40/64,41/64, 42/64, 43/64, 44/64, 45/64, 46/64, 47/64, 48/64, 49/64, 50/64, 51/64, 52/64...	NDT1083	.	.	.
AFNDT-3222TI	CUSTOM HOLE STANDARD IN 6AL-4V TITANIUM PER BOEING PART NUMBER NDT1027. EDM CORNER NOTCH SIZES: .050" x .050" x .005" + 0.000 / - 0.002" HOLE SIZES:9/64,10/64,11/64,12/64,13/64, 14/64, 15/64, 16/64, 17/64, 18/64, 19/64, 20/64, 21/64, 22/64, 23/64, 24/...	NDT1027	.	.	.
AFNDT-3223TI	CUSTOM HOLE STANDARD IN 6AL-4V TITANIUM PER BOEING PART NUMBER NDT1027. EDM CORNER NOTCH SIZES: .050" x .050" x .005" +0.000 / - 0.002" HOLE SIZES: 37/64,38/64,39/64,40/64,41/64, 42/64, 43/64, 44/64, 45/64, 46/64, 47/64, 48/64, 49/64, 50/64, 51/64, 5...	NDT1027	.	.	.
AFNDT-3225AL	12 HOLE REFERENCE STANDARD. MATERIAL: 7075-T6 ALUMINUM. Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .020" X .004" +/- .002" WIDE THROUGH EDM NOTCH IN EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010"...	VM89A-1	.	.	.
AFNDT-3225I	12 HOLE REFERENCE STANDARD. MATERIAL: 718 INCONEL.Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .020" X .004" +/- .002" WIDE THROUGH EDM NOTCH IN EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", .020...	VM89I-1	.	.	.
AFNDT-3225S	12 HOLE REFERENCE STANDARD. MATERIAL: 4130 or 4340 CRES STEEL. Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .020" X .004" +/- .002" WIDE THROUGH EDM NOTCH IN EACH HOLE and 3 SURFACE EDM NOTCHES .750" LON...	VM89S-1	.	.	.
AFNDT-3225TI	12 HOLE REFERENCE STANDARD. MATERIAL: 6AL-4V TITANIUM.Hole Sizes: (3/16", 7/32" ,1/4", 9/32", 5/16",11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"), .020" X .004" +/- .002" WIDE THROUGH EDM NOTCH IN EACH HOLE and 3 SURFACE EDM NOTCHES .750" LONG .010", ...	VM89T-1	.	.	.
AFNDT-3229AL	BOEING REFERENCE STANDARD. PT 6 51-0-00. 13 HOLE REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM. HOLE SIZES: 3/16", 1/4", 7/32", 9/32" 5/16" , 11/32", 3/8" ,7/16", 1/2", 9/16", 5/8", 3/4". EACH HOLE CONTAINS A CORNER EDM NOTCH: 0.030" x 0.030" and 0.02...	.	.	.	.
AFNDT-40244	CUSTOM ETHER NDE TEST BLOCK, PER SPEC	.	.	.	.
AFNDT-7075DAA19	ASTM DISTANCE AMPLITUDE SET OF 19 7075-T6 ALUMINUM (CASE INCL) 3/34", 5/64" and 8/64" FLAT BOTTOM HOLES	200129-1	.	.	.
AFNDT-AL-6061	CUSTOM REFERENCES STANDARD PER AMS4083	.	.		

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-CHOKE BLOCK-70/30	CALIBRATION BLOCK 70/30 COPPER-NICKEL	NDE005	.	.	.
AFNDT-CHOKE BLOCK-C	CALIBRATION BLOCK 1018 CARBON STEEL	NDE005	.		
AFNDT-CHOKE BLOCK-DUP	CALIBRATION BLOCK 2205 SS (DUPLEX)	NDE005	.	.	.
AFNDT-CHOKE BLOCK-S	CALIBRATION BLOCK 303 STAINLESS STEEL	NDE005	.		
AFNDT-CRJ200/CRS	SURFACE REFERENCE STANDARD, ALUMINUM, .005W x .008", .020", .040" EDM NOTCH DEPTHS . MATERIAL 2024-T3 AL...CRJ200 PART1 51-20-06 PG.9	.	.	.	
AFNDT-DELRIN BLOCKS	DELRIN BLOCKS W/ TOE CLAMPS .500-.030 STEP BLOCKS	.	.		
AFNDT-ECRC82040	Eddy Current Crack Standard Magnesium AZ-31	.	.	.	.
AFNDT-FBH30AL	Used for determining resolution and sensitivity capabilities and for producing area amplitude and distance amplitude plots for normal beam transducers. Contains ten flat-bottom holes at 3/64″ diameter, ten at 5/64″, and ten at 8/64″. Metal travel dista...	.	.	.	.
AFNDT-FBH30CS	Used for determining resolution and sensitivity capabilities and for producing area amplitude and distance amplitude plots for normal beam transducers. Contains ten flat-bottom holes at 3/64″ diameter, ten at 5/64″, and ten at 8/64″. Metal travel dista...	.	.	.	.
AFNDT-IIW-01AL	ALUM. IIW TYPE 1 TEST BLOCK.. Aluminum Ultrasonic IIW Type 1 Test Block 7075-T6 Aluminum. 1 "x 4"x 12". Contains 2" diameter hole and 4" radius. Also, 1/8" x 1" radius alternate reflector and 1/16" deep on echo side. Meets ASTM-E-164, MIL-STD-2154 a...	CB-01-AL	802048A		.
AFNDT-IIW-01CS	IIW TYPE 1 TEST BLOCK.. Aluminum Ultrasonic IIW Type 1 Test Block 1018 Carbon Steel. 1 "x 4"x 12". Contains 2" diameter hole and 4" radius. Also, 1/8" x 1" radius alternate reflector and 1/16" deep on echo side. Meets ASTM-E-164, MIL-STD-2154 and AW...	.	.	.	.
AFNDT-PLUG	PLUG - 54-10-33	.	.		
AFNDT-SA227	FAIRCHILD REFERENCE STARDARD FOR THE SA227 DOOR use fastener MS2042AD4-10	304	.	.	
AFNDT-SRS-082A-1	EDDY CURRENT SURFACE BLOCK 7075-T6 ALUMINUM. 2 EDM SLOTS (0.2mm deep +/-0.05mm & 0.12mm wide +/- 0.01mm). EDM NOTCH#1 (0.5mm deep +0.06/-0.04 & 0.12 wide +0.01/-0.02), and EDM NOTCH #2 (1.0mm deep +0.06mm/-0.04mm & 0.12mm wide +0.01mm/-0.02mm). Inc...	SRS-082A-1	.	.	.
AFNDT-SRS-4A	SURFACE STANDARD ALUMINUM(2024-T351) 1 EDM SLOT (0.040 DEEP)	SRS-4A	SRS-4A	.	.
AFNDT-SRS-4S	SURFACE STANDARD STEEL 4340 1 EDM SLOT (0.40 DEEP)	SRS-4S	SRS-4S	.	.
AFNDT-SRS-4T	SURFACE STANDARD TITANIUM 1 EDM SLOT (0.40 DEEP)	SRS-4A		.	
AFNDT-SS304	CUSTOM REFERENCES STANDARD PER AMSS5564	.	.		
AFNDT-VL769-1A	TITANIUM VERTICAL(INBOARD LUG) ULTRASONIC REFERENCE STANDARD(.800"THICK, 3.56" OUTSIDE RADIUS WITH A 1.312" BORE DIAMETER. COPPER BERYLLIUM NON FLANGED BUSHING WITH A 1.128 BORE DIA. (2 EACH .100" x .100" CORNER NOTCHES)	.	.	.	.
AFNDT-VL769-2A	TITANIUM VERTICAL(INBOARD LUG) ULTRASONIC REFERENCE STANDARD(1.500" THICK, 3.56" OUTSIDE RADIUS WITH A 1.312" BORE DIAMETER. COPPER BERYLLIUM NON FLANGED BUSHING WITH A 1.128 BORE DIA. (2 EACH .100" x .100" CORNER NOTCHES)	.	.	.	.
AF-NEC-6112-1/Ti	Custom multi-hole reference standard Material: 6AL-4v Titanium. Hole sizes: 1/8", 5/32", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8",11/16" and 3/4". Countersink holes opposite side. Thru hole EDM notches in each hole .005" +/-.001". 3 Surface...	NEC-6112-1	.	.	.
AFW37-32-TI	WEDGE 32° REFRACTED IN TI	.	.	.	.
AFW37-39-TI	WEDGE 39° REFRACTED IN TI	W37-39-TI	.	.	.
ARS-0824M	Surface reference standard, Magnesium, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM notches .007" W MAX	SRS-0824M	.		
ARS-0824S	Surface reference standard, 4340 Steel, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0.25 inc...	SRS-0824S	.		
ARS-0824SS	Surface reference standard, 304 Stainless steel, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM NOTCHES .005" W +/-.001"	SRS-0824-304	.	.	.
ARS-0824SS/316	Surface reference standard, 316 Stainless steel, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM NOTCHES .005" W +/-.001"	.	.	.	.
ARS-0824T	Surface reference standard, 6AL-4v Titanium, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0.2...	SRS-0824T	.		
AHS29-1A-0	(Aluminum Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/...	MHS-29-1A-0	.	.	.

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AHS29-1A-2	(Aluminum Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/...	MHS-29-1A-2	.	.	..
AHS29-1S-0	Carbon Steel(4340) Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 2...	MHS-29-1S-0	.	.	.
AHS29-1SS-0	(304 Stainless Steel Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16",...	MHS29-1SS-0	.	.	.
AHS29-1SS-1	(Stainless Steel Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/...	MHS-29-1SS-1	.	.	.
AL 29-32	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-20-001. Also in 53-30-19 PART 6 PAGE 6 FIGURE 2. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL 2024-T3 ALUMINUM. SIZE: 1.5"W x 3.75"L x .25"	.	.	.	.
AL 35-45	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" Wide +0.00, - .002" and +/- .001" Depth), MATERIAL: 2124-T8 or 7075-T7 ALUMINUM. SIZE: 1.5"W x 3.75"L...	.	.	.	.
AMP-39-B-53-10-00-00A-31BA-K	REFERENCE STANDARD PER AW139 IETP 33rd Issue. Material: AISI 301-1/4 HARD STEEL, 7075 AL	.	.	.	.
ANDT-1070/4330	14 HOLE CALIBRATION STANDARD. Material: 4330 Steel. Hole Sizes: 5/32, 3/16, 13/64, 7/32, 15/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64, 11/32, 3/8, 1/2. EDM Flaws: .020" x .020" x .005" +/- .001" and .030" x .030" x .005" Wide +/- .001" corner notches. ...	.	.		
ANDT-1070/TI	14 HOLE CALIBRATION STANDARD. Material: 6AL-4V Titanium. Hole Sizes: 5/32, 3/16, 13/64, 7/32, 15/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64, 11/32, 3/8, 1/2. 28 Total EDM Flaws: .020" x .020" x .005" +/- .001" and .030" x .030" x .005" Wide +/- .001" co...	.	.	.	.
ANDT-1096AL	10 STEP REFERENCE BLOCK, .020".030",.040",.050",.063",.071",.080",.090",100",.125" MATERIAL: (7075-T651 ALUMINUM)	.	.	.	.
ANDT3004	BOEING REFERENCE STANDARD 737 PT 6 53-30-12 FASTENER (BARC15CE5D5, BARC15CE5D6, BACR15CE6D5, BACR15CE6D6)	.	.	.	.
ANDT3006	BOEING REFERENCE STANDARD 737 PT 6 53-30-14 FASTENER (BACR15BB8D-7, BACR15ET7D-7, BACB30FN5-3, BACC30M-5, ALL ALODINE)	.	.	.	.
ANDT3019	BOEING REFERENCE STANDARD 737 PT 6 53-30-16 FIG 1 FASTENER (BACR15BB5AD-4, BACR15BB6AD-4, ALL ALODINE)	.	.	.	.
ANDT390A	BOEING REFERENCE STANDARD 737 PT 6 53-10-47 FASTENER (BACR15BB6, ALL ALODINE)	.	.		
ANDT390B	BOEING REFERENCE STANDARD 737 PT 6 53-10-47 FASTENER (BACR15BB6, ALL ALODINE)	.	.		
ANDT4126	BOEING REFERENCE STANDARD PT 6 53-30-00 FIG 6 pg.5, FASTENER (BACR15CE6, ALL ALODINE)	.	.	.	.
APB-NDT001	AVIATION PARTNERS BOEING 767 REFERENCE STANDARD 57-20-02 PG.6.. PART 6	.	.	.	.
APB-NDT003	AVIATION PARTNERS BOEING 767 REFERENCE STANDARD 57-20-02 PG.9.. PART 6	.	.	.	.
APB-NDT004	AVIATION PARTNERS BOEING 767 REFERENCE STANDARD 57-20-01.. PART 6	.	.	.	.
APB-NDT005	AVIATION PARTNERS BOEING 767 REFERENCE STANDARD 57-20-02.. PART 6	.	.	.	.
APB-NDT006	AVIATION PARTNERS BOEING REFERENCE STANDARD 767 57-20-03.. PART 6, PG. 5&6 SHEETS 1&2	.	.	.	.
APB-NDT007	BOEING-AVIATION PARTNERS REFERENCE STANDATD 767 PART 6 57-20-09 PAGE 7 FIGURE 2 SHEET 1&2	.	.	.	.
APB-NDT008	BOEING-AVIATION PARTNERS REFERENCE STANDATD 767 PART 6 57-20-09 PAGE 1 FIGURE 4 SHEET 1&2	.	.	.	.
APB-NDT009	BOEING-AVIATION PARTNERS REFERENCE STANDATD 767 PART 6 57-20-09 PAGE 5 FIGURE 6 SHEET 1&2	.	.	.	.
APB-NDT010	BOEING-AVIATION PARTNERS REFERENCE STANDATD 767 PART 6 57-20-09 PAGE 8 FIGURE 8 SHEET 1&2	.	.	.	.
APB-NDT015	BOEING AVIATION PARTNERS REFERENCE STANDARD.PART 6 57-20-09 PAGE 21	.	.	.	.
APB-NDT016	BOEING AVIATION PARTNERS REFERENCE STANDARD.PART 6 57-20-09 PAGE 24	.	.	.	.
APB-NDT3301	AVIATION PARTNERS REFERENCE STANDARD 737 57-20-34 PT 6 FIG 2 FASTENER (BACB30NY6K8Y + BACC30R8, BACB30NW8K11 + BACC30M8)	.	.	.	.
APB-NDT3302	AVIATION PARTNERS REFERENCE STANDARD 737 57-20-35 PT 6 FIG 2 FASTENER (BACB30NW8K9X + BACC10M8, BACB30MW8K9 + BACC30M8)	.	.	.	.

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APB-NDT5201	AVIATION PARTNERS BOEING 757 PT 6 57-20-01	.	.	.	.
APB-NDT5202	AVIATION PARTNERS BOEING 757 PT 6 57-20-01	.	.	.	.
APB-NDT5203	AVIATION PARTNERS REFERENCE STANDARD 737 57-20-02 FASTENER (BACR15FH8DD13)	.	.	.	.
APB-NDT5204	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 PT 6 57-20-02 FASTENER (BACR15FH10DD13)	.	.	.	.
APB-NDT5205	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 PT 6 57-20-02 FASTENER (BACR15FH10DD15)	.	.	.	
APB-NDT5206	AVIATION PARTNERS REFERENCE STANDARD 57-20-03 PT 6 FIG 2 FASTENER (BACB30NW10K13, BACC30BP10)	.	.	.	.
APB-NDT5207	AVIATION PARTNERS REFERENCE STANDARD 57-20-03 PT 6 FIG 4 FASTENER (BACB30NW12K16, BACC30BO12)	.	.	.	.
APB-NDT5208	AVIATION PARTNERS REFERENCE STANDARD 57-20-03 PT 6 FIG 6 FASTENER (BACB30NW10K13, BACC10BP10)	.	.	.	.
APB-NDT5301	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 PT 6 57-20-01 FASTENER (BACBYP10K14 + BACC30BP10, BACB30NY10K14Y + BACC30AC10)	.	.	.	.
APB-NDT5302	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 PT 6 57-20-01 FASTENER (BACBYP10K13 + BACC30BP10, BACB30N1-K14Y + BACC30AC10)	.	.	.	.
APB-NDT5303	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 PT 6 57-20-01 FASTENER (BACB30YP8K12 + BACC3-BP)	.	.	.	.
ARS-0824/2024-T3	Surface reference standard, 2024-T3 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0....	.	.	.	.
ARS-0824/6061T6	Surface reference standard, 6061-T6 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0....	RS-0824/6061T6	.	.	.
ARS-0824/7475-T7	Surface reference standard, 7475-T7 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0....	.	.	.	.
ARS-0824-7050	Surface reference standard, 7050-T7 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM notches .007" W MAX	SRS-0824A-7050T74	.	.	.
ARS-0824-7050T74	Surface reference standard, 7050-T74 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM notches .007" W MAX	SRS-0824A-7050T74	.	.	.
ARS-0824-7075T7	Surface reference standard, 7075-T7 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .004" +/-.002" Wide EDM notches, .006" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0....	.	.	.	
ARS-0824A	Surface reference standard, 7075-T6 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0....	SRS-0824A	.	.	.
ARS-0824I	Surface reference standard, Inconel 718, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM notches .007" W MAX	SRS-0824I	.	.	.
ARS-1018NAV	NAVSHIPS Test Block - 1018 Carbon Steel, 1 1/4" x 3" x 12", Contains six 3/64" diameter drilled holes at distances of 1/8" thru 2 3/4", With Case.	CB-20-CS		.	.
ARS-304NAV	NAVSHIPS TEST S.S. BLOCK	200124-0	.	.	.
ARS-7075NAV	NAVSHIPS TEST ALUM BLOCK	200124-1	.	.	.
ASTM E317/FIG.1	Ultrasonic Test Block for Evaluation of Horizontal and Vertical Linearity. ASTM E317 FIG.1	.	.	.	.
ASTM-E317/FIG.6	ASTM TYPE RA Resolution Block 7075-T6 Aluminum. ASTM-E317 FIG.6..	.	.	.	.
ASTW-8	CUSTOM ACRYLIC CALIBRATION STANDARDS, SET OF 8, THICKNESS .921 / .818 / .559 / .504 / .275 / .248 / .157 / .134	.	.	.	.
ASW5 2024-T3	5 STEP WEDGE - 1X1, 1.250, 1.00, .75, .500,.250	.	.	.	.
AWS-B717N	WHEEL REFERENCE STANDARD FOR BOEING 717 NOSE. 3 EDM NOTCHES .005"W x .030"D x .150"L	.	.	.	.
AXXTPN-91-4B/500K-1MHZ	SURFACE PROBE .062" DIA TUBING 90° DEGREES .100" DROP BENT AT 1.0 ", 4.0" LONG TRIAX FISCHER CONNECTOR 500KHz-1MHz	PABM90C401	.	.	.
B737NG-1	BOEING POSITIONER CAST ACRYLIC(PLEXIGLASS) -1	.	.	.	

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B737NG-2	BOEING POSITIONER PLATE 2024-T3 ALUMINUM. -2	.	.	.	.
B737NG-3	BOEING POSITIONER RING 2024-T3 ALUMINUM. -3	.	.	.	.
B737NG-4	BOEING POSITIONER GUIDE CAST ACRYLIC(PLEXIGLASS). -4	.	.	.	.
BASE PLATES 717RS2 1/4	BOEING UT REFERENCES STANDARD	.	.		
BASE PLATES 717RS2 1/8	BOEING UT REFERENCES STANDARD	.	.		
BUTTON HEAD CAL STD	BOEING BUTTON HEAD CALIBRATION STANDARD	.	.	.	.
C130-CWOW-019	LOCKHEED C-130 CALIBRATION STANDARD LOWER SURFACE PANEL. MATERIAL: 7075-T6 ALUMINUM	PDL 422J	PDL 1259	.	.
CA12-1508A	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 7075-T7 ALUMINUM, 54-10-11 PAGE 634A FIG.603 SHEET 21B	.	.	.	.
CA12-1683A	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4340 STEEL, 54-10-11 PAGE 632C FIG.603 SHEET 20C	.	.	.	.
CA235-235502	AIRBUS MILITARY REFERENCE STANDARD 53-30-10 FIG 505, PAGE 508.	.	.	.	.
COMAC AL.01	Aluminum Multi-hole reference standard with certificate. Material: 7075-T6 Aluminum. Block Thickness = .25" Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16"...	.	.	.	.
COMAC-20-2A-5	Aluminum Multi-hole reference standard with certificate. Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains two EDM corner...	MHS-20-2A-5	.	.	.
COMAC-20-2S-5	Steel (4130 or 4340) Multi-hole reference standard with certificate. Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains tw...	MHS-20-2S-5	.	.	.
COMAC-20-2SS-5	Stainless Steel(304) Multi-hole reference standard with certificate. Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains tw...	MHS-20-2SS-5	.	.	.
COMAC-20-2TI-5	Titanium(6AL-4V) Multi-hole reference standard with certificate. Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains two ED...	MHS-20-2TI-5	.	.	.
CONTINUITY TEST	BOEING CONTINUITY TEST REFERENCE STANDARD. PAINT REQUIRED. MATERIAL:2024-T3 CLAD OR BARE ALUMINUM.	.	.	.	.
COUPON 25	PEMCO LOW FREQUENCY EDDY CURRENT STANDARD FOR INSPECTION UJ-1. 05-30-10 PAGE 194. EDM NOTCH: .030 MAX WIDTH x .240" LONG	.	.	.	
CRES 17-4PH	BOMBARDIER CHALLENGER EDDY CURRENT SURFACE BLOCK CRES 17-4PH STEEL. PART6 78-30-06 PAGE 27, 0.008", 0.020" and 0.040" EDM NOTCHES.	.	.	.	.
D0815E1017-1001	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7050-T7451. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1003	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1005	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7075-T76,7050-T7451. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1007	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7075-T76,7050-T7451. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1009	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7075-T6, 7075-T7, 7050-T7. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1011	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7075-T6. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1013	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7075-T6. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1017-1015	BOEING REFERENCE STANDARD ACCESSORY KIT-NDI, S48 HSTAB OPNG..MATERIAL: 2024-T3, 7075-T76,7050-T7451. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
D0815E1026-2001	BOEING REFERENCE STANDARD HOLE PROBE KIT, EDDY CURRENT LARGE DIAMETER. MATERIAL: 6AL-4V Ti	.	.	..	.
D0815E1033-2001	BOEING REFERENCE STANDARD ACESSORY KIT-NDI, EDDY CURRENT AUTO HOLE. MATERIAL: 2024-T3..CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CALSS 1A	.	.	.	.
D0815E1033-2003	BOEING REFERENCE STANDARD ACESSORY KIT-NDI, EDDY CURRENT AUTO HOLE. MATERIAL: 6AL-4V	.	.	.	.

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D0815E1035-1001	BOEING REFERENCE STANDARD ACESSORY KIT-NDI, HORIZONTAL STABILIZER. MATERIAL: 2024-T3, 6AL-4V. CHEMICAL CONVERSION COATING TO MIL-DTL-5541 CLASS 1A	.	.	.	.
DAC ETBS AL-1T/ 0.032	MD-80 REFERENCE STANDARD ETFL PROCEDURE 5 06-10-02, 7075-T7 ALUMINUM .032"	.	.	.	.
DAC ETBS AL-1T/ 0.071	MD-80 REFERENCE STANDARD ETFL PROCEDURE 5 06-10-02, 2024-T3 ALUMINUM .071"	.	.	.	.
DAC ETBS AL-1T/ 0.090	MD-80 REFERENCE STANDARD ETFL PROCEDURE 5 06-10-02, 7075-T6 ALUMINUM .090"	.	.	.	.
DAC ETBS AL-1T/0.080	MD-80 REFERENCE STANDARD ETFL PROCEDURE 5 06-10-02, 2024-T3 ALUMINUM .080"	.	.	.	
DAC ETOH AL	Multi Purpose Calibration Standard. 13 Basic Hole Sizes; 1/8, 5/32, 3/16, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030 x .030 x .005 Corner EDM Notches in each Hole, .020 x .005 Thru EDM Notch in holes less than 3/16...	.	.	.	.
DAC ETOH FE	Multi Purpose Calibration Standard. 13 Basic Hole Sizes; 1/8, 5/32, 3/16, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030 x .030 x .005 Corner EDM Notches in each Hole, .020 x .005 Thru EDM Notch in holes less than 3/16...	.	.	.	.
DAC ETOH TI	Multi Purpose Calibration Standard. 13 Basic Hole Sizes; 1/8, 5/32, 3/16, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. (.030 x .030 x .005 Corner EDM Notches in each Hole, .020 x .005 Thru EDM Notch in holes less than 3/16...	.	.	.	.
DAC ETOH-AL-1/2	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-1/4	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-1/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-11/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-3/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-3/4	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-3/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-5/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-5/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	
DAC ETOH-AL-7/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-AL-9/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, ALULMINUM	.	.	.	.
DAC ETOH-FE-1/2	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-1/4	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-1/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-11/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-3/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-3/4	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-3/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-5/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-5/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-FE-7/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.

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DAC ETOH-FE-9/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, 4130 STEEL	.	.	.	.
DAC ETOH-IT-1/2	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-1/4	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-1/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-11/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-3/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-3/4	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-3/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-5/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-5/8	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-7/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC ETOH-IT-9/16	OPEN HOLE EDDY CURRENT REFERENCE STANDARD, TI 6AL-4V	.	.	.	.
DAC GSET-AL	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 7075-T6	.	.		
DAC GSET-AL.01	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 FIG.1 SHEETS 1-3. MATERIAL: 7075-T6 ALUMINUM PER QQ-Q-250/12.	.	.	.	.
DAC GSET-FE	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 4340	.	.		
DAC GSET-FE.01	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 FIG.1 SHEETS 1-3. MATERIAL: 4340 STEEL PER MIL-S-5000	.	.	.	.
DAC GSET-MG	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 ALUMINUM BRONZE	.	.		
DAC GSET-SS.01	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 FIG.1 SHEETS 1-3. MATERIAL: 303SE CRES or 301 1/2 HARD CRES STEEL.	.	.		
DAC GSET-TI.01	MCDONNELL DOUGLAS REFERENCE STANDARD 06-20-01 FIG.1 SHEETS 1-3. MATERIAL: 6AL-4V TITANIUM PER AMS 491 or MIL-T-9046	.	.		
DAPT 09-0052-00	DOWTY AEROSPACE PROPELLERS PROBE GUIDE FIXTURE, SF340-61-A42	.	.	.	.
DC-10 FIG603/15C	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 628B FIG.603 SHEET 15C	.	.	.	.
DC-10 FIG603/15E/4340	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4340 CARBON STEEL, 54-10-11 PAGE 628D FIG.603 SHEET 15E	.	.	.	.
DC-10 FIG603/15E/Ti	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 628D FIG.603 SHEET 15E	.	.	.	.
DC-10 FIG603/15G	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4340 CARBON STEEL, 54-10-11 PAGE 628F FIG.603 SHEET 15G	.	.	.	.
DC-10 FIG603/23	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 7075-T6 ALUMINUM, 54-10-11 PAGE 635 FIG.603 SHEET 23	.	.	.	.
DC-10 FIG603/24-Al	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 2024-T351 ALUMINUM, 54-10-11 PAGE 636C FIG.603 SHEET 24	.	.	.	.
DC-10 FIG603/24-Ti	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 636C FIG.603 SHEET 24	.	.	.	.
DC-10 FIG603/25	DOUGLAS DC-10 WING CLEVIS REFERENCE STANDARD 6AL-6V or 6AL-4 TITANIUM, 54-10-11 PAGE 637 FIG.603 SHEET 25	.	,	,	.
DC-10 FIG603/27Al	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 2024-T351 ALUMINUM, 54-10-11 PAGE 639 FIG.603 SHEET 27	.	.	.	.

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DC-10 FIG603/27Ti	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 639 FIG.603 SHEET 27	.	.	.	.
DC-10 FIG603/28LOWER/Al	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 2024-T351 ALUMINUM, 54-10-11 PAGE 640 FIG.603 SHEET 28 (LOWER)	.	.	.	.
DC-10 FIG603/28LOWERTi	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 640 FIG.603 SHEET 28 (LOWER)	.	.	.	.
DC-10 FIG603/28UPPER/Al	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 2024-T351 ALUMINUM, 54-10-11 PAGE 640 FIG.603 SHEET 28 (UPPER)	.	.	.	.
DC-10 FIG603/28UPPER/Ti	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 640 FIG.603 SHEET 28 (UPPER)	.	.	.	
DC-10 FIG603/29Al	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 2024-T351 ALUMINUM, 54-10-11 PAGE 641 FIG.603 SHEET 29	.	.	.	.
DC-10 FIG603/29Ti	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 6AL-4V TITANIUM, 54-10-11 PAGE 641 FIG.603 SHEET 29	.	.	.	.
DC-10 FIG603/30-AL	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 7075-T6 ALUMINUM, 54-10-11 PAGE 642 FIG.603 SHEET 30	CA12-1672B	.	.	.
DC-10 FIG603/39-1	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4130 or 4340, 54-10-11 PAGE 651 FIG.603 SHEET 39, BOLT IDENTIFICATION 71658-7-35 #1	.	.	.	.
DC-10 FIG603/39-2	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4130 or 4340, 54-10-11 PAGE 651 FIG.603 SHEET 39, BOLT IDENTIFICATION 71658-18-53 #2	.	.	.	.
DC-10 FIG603/39-3	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4130 or 4340, 54-10-11 PAGE 651 FIG.603 SHEET 39, BOLT IDENTIFICATION 71658-18-53 #3	.	.	.	.
DC-10 FIG603/39-4	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4130 or 4340, 54-10-11 PAGE 651 FIG.603 SHEET 39, BOLT IDENTIFICATION 71658-7-35 #4	.	.	.	.
DC-10 FIG603/43	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 2024-T351 ALUMINUM, 54-10-11 PAGE 655 FIG.603 SHEET 43	.	.	.	.
DC-10 FIG603/5	DOUGLAS DC-10 WING PYLON REFERENCE STANDARD 4340 CARBON STEEL, 54-10-11 PAGE 617 FIG.603 SHEET 5	.	.	.	.
DC3-1	DC-3 REFERENCE STANDARD ..SECTION 3 PAGE 2 FIGURE 1.1	.	.	.	.
DC3-1 F	DC-3 INSTECTION FIXTURE	.	.	.	.
DRT74469	ALUMINUM BLOCK 2024-T3 3/64" FLAT BOTTOM HOLE, 2.0"LX2.0"HX.375"W	.	.		
E190 57-001	EMBRAER 190/195 REFERENCE STANDARD, 190:00335-99999 OR POST-MOD SB 190-57-0031/02. PART 6 57-50-00, FIGURE 1-SHEET 1&2.	.	.	.	.
ELT TEMPLATE-1	EDDY CURRENT CIRCLE TEMPLATE, 0.750"Ø. 3 HOLE SIZES: .749", .750",.751". MATERIAL: 2024-T351, 0.063"	.	.	.	.
ELT TEMPLATE-3	EDDY CURRENT CIRCLE TEMPLATE, SELECT RIVET SIZES. 12 HOLE SIZES: .125", .156",.187", .218", .250", .281", .312", .343", .375", .437", .500", .562". MATERIAL: 2024-T351, 0.063"	.	.	.	.
EM145NDI540043A	EMBRAER REFERENCE STANDARD 54-50-00 PT 2 FIG 606	.	.	.	.
EM145NDI540047A	EMBRAER REFERENCE STANDARD 54-50-00 PT 2 FIG 615	.	.	.	.
EO13829.001/1	Aeronautical Engineers Australia Reference Standard Fig.2 Page 5 DOC NO: MMS13829.001/1 and REF EO: EO13829.001/1	.	.	.	.
ET002	BRANTLY CALIBRATION STANDARD	MS20426-AD3	MS20426-AD4		.
ETBS AL-1T/2024-T3 0.032	MD REFERENCE STANDARD ETFL PROCEDURE 5 06-10-02	.	.	.	.
ETD2015-145-108529	CUSTOM EDDY CURRENT STANDARD, 2024-T351 ALUMINUM .063"/.050". MS20426AD5 CSK RIVET 2 PLACES	.	.	.	.
F15-AL-UT-0 125	F15 REFERENCE STANDARD, 2124-T821, 1F-15A-36-2-65	.	.	.	.
F15-AL-UT-0 175	F15 REFERENCE STANDARD, 2124-T821, 1F-15A-36-2-65	.	.	.	.
F15-AL-UT-0 225	F15 REFERENCE STANDARD, 2124-T821, 1F-15A-36-2-65	.	.	.	.

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F15-AL-UT-0 275	F15 REFERENCE STANDARD, 2124-T821, 1F-15A-36-2-65	.	.	.	.
F15-TI-UT-0.175	F15 REFERENCE STANDARD,6AL-4V	.	.	.	.
FF171-5234	BOEING REFERENCE STANDARD. MATERIAL: 6AL-4V TITANIUM ROUND 2.50" DIAMETER O.D. / 1.125" DIAMETER I.D. EDM CORNER NOTCH: .030" x .030" +0.00/-0.002 WIDE	.	.	.	.
FOKKER-50/60	FOKKER 50/60 CALIBRATION STANDARD PART 6 53-30-09 PAGE 6 FIGURE 3. MATERIAL: 2024-T3 ALUMINUM. NOTE: ***DOES NOT INCLUDE 3M BELLY PROTECTIVE TAPE 8641	.	.	.	.
GIMBAL CROSS BAR	BOEING CUSTOM	.	.	.	.
GIMBAL CROSSBAR SINGLE	BOEING CUSTOM	.	.	.	.
GIMBAL FRAME	BOEING CUSTOM	.	.	.	.
GIMBAL FRAME PLATE	BOEING CUSTOM	.	.	.	.
GIMBAL FRAME SINGLE	BOEING CUSTOM	.	.	.	.
HOLDER ASSEMBLY	DELRIN HOLDER ASSEMBLY	.	.	.	.
IIW-01S	Steel IIW Type 1 Reference Block.. Steel, nickel plated, Ultrasonic IIW Type 1 Test Block made of accurately machined, ultrasonically tested materials.	802046	CB-01-CS	.	.
IW523-1822-DEV	Custom Boeing Reference Standard. Material: 7050-T74511 Aluminum. Quantity of 1 (A) .030" x .030" +/- .002" Deep and + 0.00"/-.002" Wide and 1 (B) .050" x .050" +/- .002" Deep and + 0.00"/-.002" Wide corner EDM notch (6 places). Reference standard t...	.	.	.	.
IW531-1858-DEV	Custom Boeing Reference Standard. Material: 7050-T74511 Aluminum. Quantity of 1 (A) .030" x .030" +/- .002" Deep and + 0.00"/-.002" Wide and 1 (B) .050" x .050" +/- .002" Deep and + 0.00"/-.002" Wide corner EDM notch (2 places). Reference standard t...	.	.	.	.
KC10-7025-3 ASSEMBLY	CUSTOM MANUFACTURED BOEING REFERENCE STANDARD FOR ULTRASONIC INSPECTION 101/201	.	.		
KC10-7027	BOEING REFERENCE STANDARD KC10 FUEL COMPENSATOR CUTOUT-INSPECTION.(301 GUIDE AND 302 GUIDE ARE PART OF INSPECTION AND SOLD SEPARATELY)	.	.	.	.
KT56778	MESSIER-DOWTY REFERENCE STANDARD 631-32-181 2024-T3	.	.	.	.
LINEAR MOUNT PLATE	BOEING CUSTOM PLATE	.	.	.	.
LUG-LOWER	Custom Lower Lug Reference Standard APE-1, Primary, D204-12769-6 ASIP Inspecrion Program. Material: 4340 Steel Plate Per AMS 6359 Annealed.	.	.	.	.
MD STEPWEDGE/AL/.020-.100	MD STEP WEDGE, AL, .020, .040, .060 ,.080 ,.100	.	.	.	.
MD STEPWEDGE/AL/.050-.250	MD STEP WEDGE, AL, ..05, .100, .150, .200, .250	.	.	.	.
MD STEPWEDGE/AL/.300-.500	MD STEP WEDGE, AL, .300, .350, .400, .450, .500	.	.	.	.
MD11-10	McDONNELL DOUGLAS ULTRASONIC REFERENCE STANDARD (MDC-K5225 SECTION 2-1 PG.1 FIG.1.23.. 2024-T3 ALUMINUM	.	.	.	.
MD11-11	McDONNELL DOUGLAS ULTRASONIC REFERENCE STANDARD (MDC-K5225 FIGURE 1.27 SHEETS 1-6, PG.1-6 SECTION 2-1	.	.	.	.
MD90-01	MD-90 REFERENCE STANDARD, SECTION 2-1 FIG 1.1 FASTENER (HL19PB-6-4 +NAS1252-10L + NAS679A3)	.	.		
NDT1022-27/6	BOEING REFERENCE STANDARD 767 51-00-14 PT 6 FIG 3. SINGLE STANDARD WITH ALL SIX HOLES..MATERIAL(6AL-4V) TITANIUM	.	.	.	.
NDT1036-P1	BOEING POSITIONER PT 4 54-40-07	.	.	.	.
NDT1036-P2	BOEING POSITIONER PT 4 54-40-07	.	.	.	.
NDT1036-P4	BOEING POSITIONER PT 4 54-40-07	.	.	.	.
NDT1037-0.032	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.

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NDT1037-0.036	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.040	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.050	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.063	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.072	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	
NDT1037-0.080	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.090	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.100	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.110	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1037-0.125	BOEING REFERENCE STANDARD 767 PT 6 51-00-20 FIG 2	.	.	.	.
NDT1038	BOEING REFERENCE STANDARD (ALUMINUM SKIN/CORE DEFECTS) 737/757 -PT 4 -51-00-05 PAGE 5	.	.	.	.
NDT1071	BOEING REFERENCE STANDARD 767 PT 6 51-00-22	.	.	.	.
NDT1073	BOEING 747 REFERENCE STANDARD PT 6 51-00-00, PG.12 FIG 13 DETAIL 5 FASTENER (BACB30JC8, BACB30NY8K)	.	.	.	.
NDT1074	BOEING 747 REFERENCE STANDARD PT 6 51-00-00, PG.11 FIG 24 FASTENER (BACB30NF4 + AN960-416, BACB30NM4K + AN960D-416)	.	.	.	.
NDT1075	BOEING 747 REFERENCE STANDARD PT 6 51-00-00, PG.14 FIG 13 DETAIL 7 FASTENER (BACR15BB6)	.	.	.	.
NDT1080	BOEING REFERENCE STANDARD 767 PT 6 53-00-07 FASTENER (BACR15BB5AD-4, BACR15BB6AD-4, BACR15BB7AD-4, BACR15BB8AD-4, ALL ALODINE)	.	.	.	.
NDT1081	BOEING REFERENCE STANDARD 767 PT 6 53-00-07 FASTENER (BACR15BB5AD-5, BACR15BB6AD-5, BACR15BB7AD-5, BACR15BB8AD-5, ALL ALODINE)	.	.	.	
NDT1083	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-.5625	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-.630	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.5620	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.563	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.625	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.630	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.688	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.695	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.750	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.787	BOEING REFERENCE STANDARD 767 PT 6 51-00-16 PAGE 7 FIG 3	.	.	.	.
NDT1083-0.813	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.

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NDT1083-0.875	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-0.938	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1083-1.000	BOEING REFERENCE STANDARD PT 6 51-10-17 FIG 3	.	.	.	.
NDT1084	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1084-0.129	BOEING REFERENCE STANDARD 787 PT 6 51-00-02 FIGURE 3, PAGE 7 and 8, 0.129" DIAMETER HOLE	.	.	.	.
NDT1084-0.156	BOEING REFERENCE STANDARD 787 PT 6 51-00-02 FIGURE 3, PAGE 7 and 8, 0.156" DIAMETER HOLE	.	.	.	.
NDT1084-0.161	BOEING REFERENCE STANDARD 767, PT 6 51-00-16 PAGE 7 AND 777, PART 6 51-00-02 PAGE 8 FIG. 3	.	.	.	.
NDT1084-0.218	BOEING REFERENCE STANDARD 787 PT 6 51-00-02 FIGURE 3, PAGE 7 and 8, 0.218" DIAMETER HOLE	.	.	.	.
NDT1084-0.265	BOEING REFERENCE STANDARD 787 PT 6 51-00-02 FIGURE 3, PAGE 7 and 8, 0.265" DIAMETER HOLE	.	.	.	.
NDT1084-0.281	BOEING REFERENCE STANDARD 787 PT 6 51-00-02 FIGURE 3, PAGE 7 and 8, 0.281" DIAMETER HOLE	.	.	.	.
NDT1084-0.695	BOEING REFERENCE STANDARD 767 PT 6 51-00-16 PAGE 7	.	.	.	.
NDT1084-0.787	BOEING REFERENCE STANDARD ALL PT 6 51-00-16 FIGURE 3, PAGE 7, 0.787" DIAMETER HOLE	.	.	.	.
NDT1084-0.XXX	BOEING 777 PART 6 51-00-02 FIG.3..REFERENCE STANDARD WITH CUSTOM HOLE SIZE TO BE DETERMINED BY CUSTOMER	.	.	.	.
NDT1084-1.00	BOEING REFERENCE STANDARD ALL PT 6 51-00-02 FIGURE 3, PAGE 7 and 8, 1.0" DIAMETER HOLE	.	.	.	.
NDT1084-1.124	BOEING REFERENCE STANDARD 767 PT 6 51-00-16 PAGE 7	.	.	.	.
NDT1084-1.200	BOEING REFERENCE STANDARD 767 PT 6 51-00-16 PAGE 7	.	.	.	.
NDT1084-1.312	BOEING REFERENCE STANDARD 767 PT 6 51-00-16 PAGE 7	.	.	.	.
NDT1084-2.250	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 PAGE 7-8 2.250" DIAMETER HOLE	.	.	.	.
NDT1087-11	BOEING REFERENCE STANDARD, 757 PT6 53-00-11 .140 / .080	.	.	.	.
NDT1087-12	BOEING REFERENCE STANDARD, 757 PT6 53-00-11 PAGE 8, .120 / .063	.	.	.	.
NDT1087-13	BOEING REFERENCE STANDARD, 757 PT6 53-00-11 PAGE 8, .140 / .063	.	.	.	.
NDT1087-14	BOEING REFERENCE STANDARD, 757 PT6 53-00-11 PAGE 8, .160 / .100	.	.	.	.
NDT1087-P1	PROBE GUIDE USED WITH NDT1087 SERIES REFERENCE STANDARDS. BOEING 737 PART 6 53-30-00 and 777 PART 6 53-00-09 PAGE 9 FIGURE 3	.	.	.	.
NDT1088-050/063	BOEING REFERENCE STANDARD 737 53-30-24 PT 6 FIG 2	.	.	.	.
NDT1088-062/071	BOEING REFERENCE STANDARD 737 53-30-24 PT 6 FIG 2	.	.	.	.
NDT1088-072/050	BOEING REFERENCE STANDARD 757 53-30-09 PT 6 FIG 2 FASTENER (BACR15CE6D4)	.	.	.	.
NDT1088-095/071	BOEING REFERENCE STANDARD 737 53-30-24 PT 6 FIG 2	.	.	.	.
NDT1088-112/100	BOEING REFERENCE STANDARD 737 53-30-24 PT 6 FIG 2	.	.	.	.
NDT1088-133/071	BOEING REFERENCE STANDARD 737 53-30-24 PT 6 FIG 2	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT1088-144/050	BOEING REFERENCE STANDARD 737 53-30-24 PT 6 FIG 2 FASTENER (BACR15CE6D4)	.	.	.	.
NDT1088-156/100	BOEING REFERENCE STANDARD 757 53-00-13 PT 6 FIG 3 PAGE 7	.	.	.	.
NDT1088-180/180	BOEING REFERENCE STANDARD 757 53-00-13 PT 6 FIG 5 PAGE 9	.	.	.	.
NDT1089-.500	BOEING REFERENCE STANDARD.. 757 PT 6 51-00-00 FIG 16 ..MATERIAL(6AL-4V) TITANIUM	.	.	.	.
NDT1089-.626	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	
NDT1089-.750	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1089-0.656	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1089-0.660	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1089-1.375	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1089-1.438	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1089-1.500	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 16	.	.	.	.
NDT1092-.050/.040	BOEING REFERENCE STANDARD 737 PT9 51-00-03	.	.	.	.
NDT1092-.071/.056	BOEING REFERENCE STANDARD 737 PT9 51-00-03	.	.	.	.
NDT1094-040-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4, #49)	.	.	.	.
NDT1094-050/010-A	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 FASTENER (BACR15GF5D-4, #49)	.	.	.	.
NDT1094-050-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4, # 49)	.	.	.	.
NDT1094-070-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4, #49)	.	.	.	
NDT1094-090-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4, #49)	.	.	.	.
NDT1094-110-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-5, #49)	.	.	.	.
NDT1094-130-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-5, #49)	.	.	.	.
NDT1094-155-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-6, #93)	.	.	.	.
NDT1094-215-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-8, #50)	.	.	.	.
NDT1094-245-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-8, #50)	.	.	.	.
NDT1094-275-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2FASTENER (BACR15GF5D-8, #50)	.	.	.	.
NDT1094-300-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-8, #50)	.	.	.	.
NDT1099G-P1	BEOING REFERENCE STANDARD 757 PT 4 53-30-04 FIG 3. *** SEE FINALIZED DRAWING***	.	.	.	.
NDT1102-100	BOEING REFERENCE STANDARD 787 PT 6 51-00-11	.	.	.	.
NDT1102-200	BOEING REFERENCE STANDARD 787 PT 6 51-00-11	.	.	.	.
NDT1102-300	BOEING REFERENCE STANDARD 787 PT 6 51-00-11	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT1102-400	BOEING REFERENCE STANDARD 787 PT 6 51-00-11	.	.	.	.
NDT1102-500	BOEING REFERENCE STANDARD 787 PT 6 51-00-11	.	.	.	.
NDT1102-600	BOEING REFERENCE STANDARD 787 PT 6 51-00-11	.	.	.	.
NDT194C	BOEING REFERENCE STANDARD PART 6 53-30-00 PAGE 10 FIGURE 6 PROCEDURE 3. MATERIAL: 2024-T3 OR T4 CLAD ALUMINUM.	.	.	.	.
NDT2016	BOEING REFERENCE STANDARD 727 PT 6 54-40-27 FASTENER (HL31-10-5, NUT OR COLLAR)	.	.		
NDT2024	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
NDT2025	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
NDT2026	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
NDT2027	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
NDT2028	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
NDT2029	BOEING REFERENCE STANDARD 727 PT 6 53-30-27	.	.	.	.
NDT2032-A	BOEING REFERENCE STANDARD 727 PT 6 57-10-28 FASATENER (BACR15BB8)	.	.	.	.
NDT3001	BOEING REFERENCE STANDARD, 737 53-10-02 FIG 2, PAGE 8	.	.	.	.
NDT3005	BOEING REFERENCE STANDARD 737 PT 6 53-30-13 FASTENER (BACB30JC5-1)	.	.	.	.
NDT3008	BOEING REFERENCE STANDARD 737 PT 6 54-40-01	.	.	.	.
NDT3009	BOEING REFERENCE STANDARD 737 PT 6 54-40-01	.	.	.	.
NDT3010	BOEING REFERENCE STANDARD 737 PT 6 54-40-01	.	.	.	.
NDT3011	BOEING REFERENCE STANDARD PART 6 53-30-10 FIGURE 2 (SHEET1&2) PAGE 9&10.	.	.	.	.
NDT3012	BOEING REFERENCE STANDARD 737 PART 4 53-10-03 FIGURE 3 PAGE 8.	.	.	.	.
NDT3014-A	BOEING REFERENCE STANDARD 737 PART 4 27-00-01 FIGURE 5 PAGE 13.	.	.	.	.
NDT3014-B	BOEING REFERENCE STANDARD 737 PART 4 27-00-01 FIGURE 5 PAGE 13.	.	.	.	.
NDT3015	BOEING REFERENCE STANDARD 737 PT 6 53-30-15 FASTENER (BACB20NW6K5Y + BACC3R6, BACB30VU8K5 + BACC30BL8, BACR15CE6D6)	.	.	.	.
NDT3048D	BOEING REFERENCE STANDARD 737 PART 6 53-10-56 FIGURE 4.	.	.	.	.
NDT3052	BOEING REFERENCE STANDARD 737 pt 6 57-10-26 FASTENER (BACB30YP12K12 + BACC30M12, BAC30YP12K14 + BACC30M12)	.	.	.	.
NDT3054	BOEING REFERENCE STANDARD 737 PART 4 57-10-04 FIGURE 2 PAGE 12	.	.	.	.
NDT3062	BOEING REFERENCE STANDARD 737 PART 4 57-10-02 FIGURE 2 PAGE 8	.	.	.	.
NDT3065-STL	BOEING REFERENCE STANDARD 777 PT 6 53-00-07 FASTENER (BACR15CE5D4)	.	.	.	.
NDT3070	BOEING REFERENCE STANDARD 737 PART 6 57-10-30 FIGURE 2 PAGE 4	.	.	.	.
NDT3071	BOEING REFERENCE STANDARD 737 PT 6 53-10-65 FASTENER (BACR15GF5D8, BAC15GF5D6)	.	.	.	.

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NDT3073	BOEING REFERENCE STANDARD 737 PT 6 57-10-31 FASTENER (BACB30YP10K11 + BACC30M10, BACB30YP10K13 + BACC30M10, BACB30YP10K15 + BACC30M10)	.	.	.	.
NDT3077	BOEING REFERENCE STANDARD 737 PT 6 53-10-69 FASTENER (BACB30FN6A4 + BACC30M6, BACB30FN6A5 + BACC30M6)	.	.	.	.
NDT3078	BOEING REFERENCE STANDARD 737 PART 6 53-10-38 FIGURE 4 PAGE 9	.	.	.	.
NDT3080	BOEING REFERENCE STANDARD 737 PART 4 55-30-02 FIGURE 3 PAGE 10	.	.	.	.
NDT3080-B	BOEING REFERENCE STANDARD 737 PART 4 55-30-02 FIGURE 4 PAGE 11	.	.	.	
NDT3083	BOEING REFERENCE STANDARD 737 PART 4 55-10-03 PAGE 12 FIGURE 3. 2024-T3 ALUMINUM.	.	.	.	.
NDT3085A	BOEING REFERENCE STANDARD 737 PT 6 57-10-32 FIG 3 FASTENER (BACB30NX14K14, BACB30NX14K13 + BACC30BH14)	.	.	.	.
NDT3085B	BOEING REFERENCE STANDARD 737 PT 6 57-10-32 FIG 3 FASTENER (BACB30NX14K14, BACB30NX14K13 + BACC30BH14)	.	.	.	.
NDT3085C	BOEING REFERENCE STANDARD 737 PT 6 57-10-32 FIG 3 FASTENER (BACB30NX14K14, BACB30NX14K13 + BACC30BH14)	.	.	.	.
NDT3086A	BOEING REFERENCE STANDARD 737 PT 6 57-10-32 FASTENER (BACB30NX14K14, BACB30NX14K13, BACB30NX14K11 + BACC30BH14)	.	.	.	.
NDT3086B	BOEING REFERENCE STANDARD 737 PT 6 57-10-32 FASTENER (BACB30NX14K14, BACB30NX14K13, BACB30NX14K11 + BACC30BH14)	.	.	.	.
NDT3086C	BOEING REFERENCE STANDARD 737 PT 6 57-10-32 FASTENER (BACB30NX14K14, BACB30NX14K13, BACB30NX14K11 + BACC30BH14)	.	.	.	.
NDT3090A	BOEING REFERENCE STANDARD 737 PT 6 53-10-52 FIG 2 FASTENER (BACR15GF5D5, ALODINE) (AF1049U1D55C5, ANODIZED)	.	.	.	.
NDT3090B	BOEING REFERENCE STANDARD 737 PT 6 53-10-52 FIG 3 FASTENER (BACR15GF5D5, ALODINE) (AF1049U1D55C5, ANODIZED)	.	.	.	.
NDT3090C	BOEING REFERENCE STANDARD 737 PT 6 53-10-52 FIG 3 FASTENER (BACR15GF5D5, ALODINE) (AF1049U1D55C5, ANODIZED)	.	.	.	.
NDT3094	BOEING REFERENCE STANDARD PART 4 55-10-24 PAGE 14 FIGURE 4. MATERIAL: 2024-T3 or 7075-T6 ALUMINUM	.	.	.	.
NDT3098	BOEING REFERENCE STANDARD 737 PT 4 55-10-07 FIG 2	.	.	.	
NDT3099	BOEING REFERENCE STANDARD 737 PART 4 55-10-06	.	.	.	.
NDT3112	BOEING REFERENCE STANDARD PART 4 57-50-05 PAGE 7 FIGURE 2. MATERIAL: 15-5PH STEEL	.	.	.	.
NDT3117	BOEING REFERENCE STANDARD 737 PT 6 54-40-03 FASTENER (BUTTON HEAD AND NUT)	.	.	.	.
NDT3118	BOEING REFERENCE STANDARD, 737 PT6 52-30-01: FIG 3 PG 6 FASTENER (BACR15GF5D5, BACR15GF6D5, BACR30FN6A2 + BACC30M6)..	.	.	.	.
NDT3125P	BOEING TRANSDUCER POSITIONER	.	.	.	.
NDT3129	BOEING 737 REFERENCE STANDARD PART 6, 53-11-34 PAGE 8 FIGURE 2. FASTENER = BACB30VU8K BOLT and BACC30BL8 COLLARS				
NDT3131	BOEING REFERENCE STANDARD 737 PT 6 -53-11-10 FIG 2	.	.	.	.
NDT3132	BOEING REFERENCE STANDARD 737 PT 6 -53-11-18 FIG 2	.	.	.	.
NDT3132B	BOEING REFERENCE STANDARD 737 PT 6 -53-11-18 FIG 3	.	.	.	.
NDT3133	BOEING REFERENCE STANDARD 737 PT 6 -53-11-16 FIG 2	.	.	.	.
NDT3136	BOEING REFERENCE STANDARD 737 PT 4 55-10-14 FIG 2	.	.	.	.
NDT3137	BOEING REFERENCE STANDARD 737 PT 6 57-50-30 FASTENER (BACB30XD3K3 + BACN10YF32, BACB30VU6K5 + BACC30BL6, BACB30VT8K5 + BACC30BL6)	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT3141	BOEING REFERENCE STANDARD 737 PT 4 55-10-13 FIG 2. MATERIAL: 6AL-4V TITANIUM	.	.	.	.
NDT3141G1	TRANSDUCER GUIDE 737 PT 4 55-10-13 FIG 3	.	.	.	.
NDT3142	BOEING REFERENCE STANDARD 737 PT 6 53-11-08 FIG 2 FASTENER (BACR15FT6D)	.	.	.	.
NDT3144	BOEING REFERENCE STANDARD 737 PART 4 55-10-16 PAGE 6 FIGURE 2. MATERIAL: 7075-T6 ALUMINUM	.	.	.	.
NDT3145	BOEING REFERENCE STANDARD 737 PART 4 55-10-16 PAGE 7 FIGURE 3. MATERIAL: 7075-T6 ALUMINUM	.	.	.	.
NDT3146	BOEING REFERENCE STANDARD 737 PART 4 55-10-16 PAGE 8 FIGURE 4. MATERIAL: 7075-T6 ALUMINUM	.	.	.	.
NDT3178-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NM8*7 + BACN11Z7). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NM8*7 + BACN11Z7). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-C	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NM9*7 + BACN11Z7). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-D	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NM11*7 + BACN11Z7). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-E	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NP12*7 + BACN11Z7). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-F	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NM 12*7 + BACN11Z7). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-G	BOEING REFERENCE STANDARD 737 PT 6 57-10-62 FASTENER (BACB30NM16*8 + BACN11Z8). Test Report and Certificate of Conformance.	.	.	.	.
NDT3178-X	BOEING REFERENCE STANDARD 737 PT 6 57-10-62	.	.	.	.
NDT3180-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 FASTENER (BACB30NM7K6 + BACN11Z7 + BACW10BP7CD + BACW107DP)	.	.	.	.
NDT3180-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM7K6 + BACN11Z7 + BACW10BP7CD + BACW10BP7DP)	.	.	.	.
NDT3180-C	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM7K5 + BACN11Z7 + BACW10BP7CD + BACW10BP7DP)	.	.	.	.
NDT3180-D	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM7K6 + BACN11Z7 + BACW10BP7CD + BACW10BP7DP)	.	.	.	.
NDT3180-E	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM7K7 + BACN11Z7 + BACW10BP7CD + BACW10BP7DP)	.	.	.	.
NDT3180-F	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM8K6 + BACN11Z8 + BACW10BP8CD + BACW10BP8DP)	.	.	.	.
NDT3180-G	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM7K7 + BACN11Z7 + BACW10BP7CD + BACW10BP7DP)	.	.	.	.
NDT3180-H	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM8K7 + BACN11Z8 + BACW10BP8CD + BACW10BP8DP)	.	.	.	.
NDT3180-J	BOEING REFERENCE STANDARD 737 PT 6 57-10-61 (BACB30NM8K9 + BACN11Z8 + BACW10BP8CD + BACW10BP8DP)	.	.	.	.
NDT3181-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 2	.	.	.	.
NDT3181-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 2	.	.	.	.
NDT3181G	GUIDE FOR NDT3181	.	.	.	.
NDT3182-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 3	.	.	.	.
NDT3182-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 3	.	.	.	.
NDT3182G	GUIDE FOR NDT3182	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT3183	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 4	.	.	.	.
NDT3183G	GUIDE FOR NDT3183	.	.	.	.
NDT3184	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 5	.	.	.	.
NDT3184G	GUIDE FOR NDT3184	.	.	.	.
NDT3185-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 6	.	.	.	
NDT3185-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-63 FIG 6	.	.	.	.
NDT3185G	GUIDE FOR NDT3185	.	.	.	.
NDT3189	BOEING REFERENCE STANDARD 737 PT 4 55-10-18	.	.	.	.
NDT3190-A	BOEING REFERENCE STANDARD 737 PT 6 55-10-45 FIG 2 FASTENER (BACB30VT10*8* + BACC30BP10)	.	.	.	.
NDT3190-B	BOEING REFERENCE STANDARD 737 PT 6 55-10-45 FIG 2 FASTENER (BACB30VT8*4* + BACC30BP8)	.	.	.	.
NDT3190-C	BOEING REFERENCE STANDARD 737 PT 6 55-10-45 FIG 2	.	.	.	.
NDT3190-D	BOEING REFERENCE STANDARD 737 PT 6 55-10-45 FIG 2	.	.	.	.
NDT3191	BOEING REFERENCE STANDARD 737 PT 6 55-10-28 FIG 2 FASTENER (BACR15GF6*)	.	.	.	.
NDT3192	BOEING REFERENCE STANDARD 737, PART 6: 55-10-28 FIGURE 3 PAGE 7		.	.	.
NDT3195	BOEING REFERENCE STANDARD 737 PT 4 55-10-17 PAGE 18 FIGURE 4. MATERIAL: 7075-T6 or EQUIVALENT AIRCRAFT QUALITY ALUMINUM	.	,	.	.
NDT3196	BOEING REFERENCE STANDARD 737 PT 4 55-10-17 PAGE 19 FIGURE 5. MATERIAL: 7075-T6 or EQUIVALENT AIRCRAFT QUALITY ALUMINUM	.	.	.	.
NDT3197	BOEING REFERENCE STANDARD 737 PT 4 55-10-17 PAGE 20 FIGURE 6. MATERIAL: 7075-T6 or EQUIVALENT AIRCRAFT QUALITY ALUMINUM	.	.	.	
NDT3202-A	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3202-B	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3202-C	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3202-D	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3202-E	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3202-F	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3202-G	BOEING REFERENCE STANDARD 737, PART 6 55-10-56 FIGURE 2 PAGE 9 FASTENER (BACR15GF6*)	.	.	.	.
NDT3204	BOEING REFERENCE STANDARD 737 PT 4 53-10-08 FIG 2	.	.	.	.
NDT3207	BOEING REFERENCE STANDARD 737 PT 6 55-10-50 FIG 2 FASTENER (BACR15FT5D*)	.	.	.	.
NDT3208-C	BOEING REFERENCE STANDARD 737 PT 6 55-10-55 FASTENER (BACR15FP5*, BACR15GF5*)	.	.	.	.
NDT3209A	BOEING REFERENCE STANDARD PART 6 55-10-74, PAGE 7 FIGURE 2	.	.	.	.
NDT3220	BOEING REFERENCE STANDARD 737 PART 4 57-50-04	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT3220-P	POSITIONER FOR NDT3220	.	.	.	.
NDT3221	BOEING REFERENCE PART 4 55-10-19 FIGURE 2 PAGE 6	.	.	.	.
NDT3223	BOEING 737 REFERENCE STANDARD PART 6, 53-11-34 PAGE 7 FIGURE 2. FASTENER = BACR15GF6D4	.	.	.	.
NDT3224	BOEING REFERENCE STANDARD 737PT 4 54-40-01	.	.	.	.
NDT3225	BOEING REFERENCE STANDARD PART 6 54-40-20 PAGE 6 FIGURE 2.	.	.	.	.
NDT3226A	BOEING REFERENCE STANDARD 737 PT 6 53-11-39, PAGE 5 FIG 2	.	.	.	.
NDT3227	BOEING REFERENCE STANDARD PART 4 54-40-09 PAGE 6 FIGURE 2. MATERIAL 15-5 PH STAINLESS STEEL.	.	.	.	.
NDT3228-A	BOEING REFERENCE STANDARD 737 PART 6 57-10-87, PAGE 7 FIG 2 (BACB30NY10K-7, BACC30AC10)	.	.	.	.
NDT3228-B	BOEING REFERENCE STANDARD 737 PART 6 57-10-87, PAGE 7 FIG 2 (BACB30NY10K-8, BACC30AC10)	.	.	.	.
NDT3228-C	BOEING REFERENCE STANDARD 737 PART 6 57-10-87, PAGE 7 FIG 2 (BACB30NY10K-9, BACC30AC10)	.	.	.	.
NDT322A	BOEING REFERENCE STANDARD 737 PART 6 53-10-25 FIGURE 1 PAGE 4	.	.	.	.
NDT3231	BOEING REFERENCE STANDARD 737 PT 4 53-10-10 FIGURE 2 PAGE 10	.	.	.	.
NDT3232-A	BOEING REFERENCE STANDARD 737 PART6 57-10-86, (BACB30NW8K-7, BACC30R8)	.	.	.	.
NDT3232-B	BOEING REFERENCE STANDARD 737 PART6 57-10-86, (BACB30NW8K-8, BACC30R8)	.	.	.	.
NDT3232-C	BOEING REFERENCE STANDARD 737 PART6 57-10-86, (BACB30NW8K-9, BACC30R8)	.	.	.	.
NDT3234	BOEING REFERENCE STANDARD 737 PART 6 57-10-89,	.	.	.	.
NDT3235	BOEING REFERENCE STANDARD 737 PT 4 54-40-05	.	.	.	.
NDT3236	BOEING REFERENCE STANDARD 737 pt 6 57-10-85 FASTENER (BACR15FT8D3C, BACR15FTT8D4C)	.	.	.	.
NDT3238	BOEING REFERENCE STANDARD PART 4, 55-10-23 PAGE 6 FIGURE 2	.	.	.	.
NDT3239	BOEING REFERENCE STANDARD 737 PT4 55-30-03, PAGE 7 FIGURE 2	.	.	.	.
NDT3239G	BOEING CALIBRATION GUIDE 737 PT 4 55-30-03 PAGE 8 FIG 3	.	.	.	.
NDT3240	BOEING REFERENCE STANDARD 737 PART 6 57-10-90	.	.	.	.
NDT3244	BOEING REFERENCE STANDARD 737 PT 6 53-11-42, PAGE 8 FIG 2 (BACR15FT6D)	.	.	.	.
NDT3248	BOEING REFERENCE STANDARD 737 PART 6 55-10-66 PAGE 5 FIGURE 2	.	.	.	.
NDT3251	BOEING REFERENCE STANDARD PART 6 52-30-02 PAGE 5 FIGURE 2	.	.	.	.
NDT3252	BOEING REFERENCE STANDARD 737 PT 4 52-10-03	.	.	.	.
NDT3253	BOEING REFERENCE STANDARD 737 PT 4 54-40-06	.	.	.	.
NDT3254	BOEING REFERENCE STANDARD 737 pt 4 54-40-06	.	.	.	.
NDT3257	BOEING REFERENCE STANDARD 737 PT 6 57-10-96, PAGE 7 FIG 2 (BACB30VT, BACC30BL)	.	.	.	.

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NDT3258-B	BOEING REFERENCE STANDARD 737 PT 4 54-40-08	.	.	.	.
NDT3259	BOEING REFERENCE STANDARD 737 PT 6 54-40-17 PAGE 8 FIG 2, (BACB30NX8, BACC30M)	.	.	.	.
NDT3260	BOEING REFERENCE STANDARD 737 PT 6 54-40-17, PAGE 9 FIG 3 (BACB30FN8, BACC30M)	.	.	.	.
NDT3261	BOEING REFERENCE STANDARD 737 PT 6 57-50-31	.	.	.	.
NDT3262	BOEING REFERENCE STANDARD 737 PT 4 54-40-07	.	.	.	
NDT3263	BOEING REFERENCE STANDARD 737 PT 6 57-50-31	.	.	.	.
NDT3264	BOEING REFERENCE STANDARD 737 PT 4 55-10-22	.	.	.	.
NDT3265	BOEING REFERENCE STANDARD 737 PART 6 55-10-70 PAGE 8 FIGURE 2	.	.	.	.
NDT3266	BOEING REFERENCE STANDARD 737 PT 6 57-10-96 PAGE 8 FIG 3 (BACB30VT, BACC30BL)	.	.	.	.
NDT3268	BOEING REFERENCE STANDARD 737 PT 4 53-10-11	.	.	.	.
NDT3281	BOEING REFERENCE STANDARD WITH 13 EDM FLAWS LOCATED THROUGH OUT THE STANDARD. MATERIAL: 7075-T6 ALUMINUM	.	.	.	.
NDT391	BOEING REFERENCE STANDARD PART 6 53-10-51 FIGURE 2 PAGE 7.	.	.	.	.
NDT392	BOEING REFERENCE STANDARD 737 53-30-03 PART 4 PAGE 7 FIGURE 2	.	.	.	.
NDT4064	BOEING REFERENCE STANDARD 747 PT 6 53-30-06 FIG 1 FASTENER (BACR15CE6D5, BACR15DS7D5)	.	.	.	.
NDT4116	BOEING REFERENCE STANDARD 747 PT 4 54-40-02	.	.	.	.
NDT4153	BOEING 747 REFERENCE STANDARD PART 4 57-30-08 PAGE 6 FIGURE 2. PROCEDURE FOR INSPECTING CRACKED RIVET PART NUMBER BACR15FH10DD17	.	.	.	
NDT4178	BOEING REFERENCE STANDARD 747 PT 4 53-40-05	.	.	.	
NDT4226	BOEING REFERENCE STANDARD 747 pt 4 57-10-22	.	.	.	.
NDT4240	BOEING 747 REFERENCE STANDARD PART 4, 27-20-01 PAGE 8 FIGURE 3	.	.	.	.
NDT4243	BOEING REFERENCE STANDARD 747 PT 6 57-10-31 PAGE 4, FIGURE 1	.	.	.	.
NDT4244	BOEING REFERENCE STANDARD 747 PT 4 53-10-12	.	.	.	.
NDT4251	BOEING REFERENCE STANDARD 747 PT 4 57-30-11	.	.	.	.
NDT4252	BOEING REFERENCE STANDARD 747 PT 4 57-10-23	.	.	.	.
NDT504A	BOEING REFERENCE STANDARD 757 PART 6 54-40-01, PG. 12 FIGURE 3 and PART 6 54-40-02, PG. 11 FIGURE 3	.	.	.	.
NDT504B	BOEING REFERENCE STANDARD 757 PART 6 54-40-01, PG. 12 FIGURE 3 and PART 6 54-40-02, PG. 11 FIGURE 3	.	.	.	.
NDT504C	BOEING REFERENCE STANDARD 757 PART 6 54-40-01, PG. 12 FIGURE 3 and PART 6 54-40-02, PG. 11 FIGURE 3	.	.	.	.
NDT504D	BOEING REFERENCE STANDARD 757 PART 6 54-40-01, PG. 12 FIGURE 3 and PART 6 54-40-02, PG. 11 FIGURE 3	.	.	.	.
NDT504E	BOEING REFERENCE STANDARD 757 PART 6 54-40-01, PG. 12 FIGURE 3 and PART 6 54-40-02, PG. 11 FIGURE 3	.	.	.	.
NDT511	BOEING REFERENCE STANDARD 757 PT 6 57-10-02 FASTENER (BACB30VU10K12 + BACC30M10)	.	.	.	.

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NDT519	BOEING REFERENCE STANDARD 757 PT 6 52-30-01 FASTENER (BACB30NW6K3, BACB30NW6K5 + BACC30M6)	.	.		
NDT521	BOEING REFERENCE STANDARD 757 PT.4, 55-10-02 PG.8	.	.	.	.
NDT525	Boeing Reference Standard, 757 PT4 ..57-50-01 pg. 7&8 fig 3(sheet1 and sheet 2)		.	.	.
NDT527	BOEING REFERENCE STANDARD 757 PT 6 53-30-06 FASTENER (BACR15FV6KE5C)		.		
NDT528	BOEING REFERENCE STANDARD 757 PT 4 55-10-04		.		
NDT531	BOEING REFERENCE STANDARD 757 PT 6 53-60-01		.	.	.
NDT536	Boeing Positioner, 757 PT4 53-40-01..pg. 5 fig 2		.	.	.
NDT542	BOEING REFERENCE STANDARD 757 PT 4 55-10-07		.		
NDT549	BOEING REFERENCE STANDARD 757 PT 6 57-20-02 PAGE 6 FIGURE 2.		.	.	.
NDT553	Boeing Reference Standard, 757 PT6 ..52-30-02 pg. 6 fig 2		.	.	.
NDT562	BOEING REFERENCE STANDARD 757 PT 4 57-25-01 FIG 2 PG 11		.	.	.
NDT564A	BOEING REFERENCE STANDARD 757 PT 4 57-50-01	.	.	.	.
NDT564B	BOEING REFERENCE STANDARD 757 PT 4 57-50-01	.	.	.	.
NDT568	Boeing Reference Standard, 757 PT4 ..		.	.	.
NDT575	BOEING REFERENCE STANDARD 757 PT 6 53-60-12 FASTENER (BACB330MY6-3 + BACC30M6)	.	.		
NDT578	BOEING REFERENCE STANDARD 757 PT 6 55-10-04 FASTENER (BACB30NX16 + BACC30X16)	.	.		
NDT579	BOEING REFERENCE STANDARD 757 PT 6 54-40-05	.	.		
NDT595	BOEING REFERENCE STANDARD 757 PT 4 57-25-01 FIG 2	.	.	.	.
NDT6000A	BOEING REFERENCE STANDARD 767 PT 4 57-50-02 FASTENER (BACB30MY10K5 + BACC30M1, BACB30MY10K6 + BACC30AG10)	.	.	.	.
NDT6000B	BOEING REFERENCE STANDARD 767 PT 4 57-50-02 FASTENER (BACB30MY10K6 + BACC30M10)	.	.	.	.
NDT6000C	BOEING REFERENCE STANDARD 767 PT 4 57-50-02 FASTENER (BACB30MY10K6 + BACC30M10)	.	.	.	.
NDT6000D	BOEING REFERENCE STANDARD 767 PT 4 57-50-02 FASTENER (BACB30MY10K5 + BACC30M10, BACB30MY10K5 + BACC30AG10)	.	.	.	.
NDT6000E	BOEING REFERENCE STANDARD 767 PT 4 57-50-02 FASTENER (BACB30MY10K9 + BACC30M10)	.	.	.	.
NDT6001	BOEING REFERENCE STANDARD 767 PT 4 57-50-23	.	.	.	.
NDT6002	BOEING REFERENCE STANDARD 767 PT 4 57-50-24	.	.	.	.
NDT6009	BOEING REFERENCE STANDARD 767 PT 4 52-30-03	.	.	.	.
NDT6010	BOEING REFERENCE STANDARD 767 PT 4 52-30-02	.	.	.	.
NDT6011	BOEING REFERENCE STANDARD 767 PT 4 57-50-20 PAGE 6 FIGURE 2. MATERIAL: 6AL-4V TITANIUM	.	.	.	.
NDT6011G	BOEING GUIDE 767 PT 4 57-50-20 PAGE 7	.	.	.	.

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NDT6014	BOEING REFERENCE STANDARD 767 PT4 57-50-16	.	.	.	.
NDT6015	BOEING REFERENCE STANDARD 767 PT 4 57-50-16	.	.	.	.
NDT6016	BOEING REFERENCE STANDARD 767 PT 4 53-10-03	.	.	.	.
NDT6017	BOEING REFERENCE STANDARD 767 PT 4 57-50-22 PAGE 7&8 FIGURE 3 SHEET 1 of 2. MATERIAL: 6AL-4V TITANIUM	.	.	.	.
NDT6018	BOEING REFERENCE STANDARD 767 PT 4 57-50-22 PAGE 9&10 FIGURE 3 SHEET 1 of 2. MATERIAL: 6AL-4V TITANIUM	.	.	.	
NDT6019	BOEING REFERENCE STANDARD 767 PT 4 57-50-20 PAGE 6 FIGURE 2. MATERIAL: 7075-T6 FOR LAYERS 1,2 and3. 2024-t3 FOR LAYER 4	.	.	.	.
NDT6022	BOEING REFERENCE STANDARD 767 PT 4 57-50-15 PAGE 5 FIGURE 2	.	.	.	.
NDT6023	BOEING REFERENCE STANDARD 767 PT 4 57-50-21 PAGE 5 FIGURE 2 MATERIAL: AIRCRAFT QUALITY ALUMINUM	.	.	.	.
NDT6023P	BOEING TRANSDUCER POSITIONER 767 PT 4 57-50-21 PAGE 6 FIGURE 3 MATERIAL: PLEXIGLASS	.	.	.	.
NDT6024	BOEING REFERENCE STANDARD 767 PT 4 57-50-10 PAGE 5 FIGURE 2. MATERIAL: 4330M STEEL. USE BACB30MY10K2 FASTENERS	.	.	.	.
NDT6031-1	BOEING REFERENCE STANDARD 767 PT 4 57-50-18 PAGE 5 FIGURE 2	.	.	.	.
NDT6031-2	BOEING REFERENCE STANDARD 767 PT 4 57-50-18 PAGE 5 FIGURE 2	.	.	.	.
NDT6031-3	BOEING REFERENCE STANDARD 767 PT 4 57-50-18 PAGE 5 FIGURE 2	.	.	.	.
NDT6031-4	BOEING REFERENCE STANDARD 767 PT 4 57-50-18 PAGE 5 FIGURE 2	.	.	.	.
NDT6032-1	BOEING REFERENCE STANDARD 767 PT 4 57-50-19 PAGE 5 FIGURE 2	.	.	.	.
NDT6032-2	BOEING REFERENCE STANDARD 767 PT 4 57-50-19 PAGE 5 FIGURE 2	.	.	.	.
NDT6032-3	BOEING REFERENCE STANDARD 767 PT 4 57-50-19 PAGE 5 FIGURE 2	.	.	.	
NDT6032-4	BOEING REFERENCE STANDARD 767 PT 4 57-50-19 PAGE 5 FIGURE 2	.	.	.	.
NDT6033-1	BOEING REFERENCE STANDARD 767 PT 4 57-50-12 page 5 figure 2	.	.	.	.
NDT6033-2	BOEING REFERENCE STANDARD 767 PT 4 57-50-12 page 5 figure 2	.	.	.	.
NDT6034	BOEING REFERENCE STANDARD PT 4 57-50-13	.	.	.	.
NDT6035-1	BOEING REFERENCE STANDARD 767 PT 4 57-50-13 page 8 figure 3	.	.	.	.
NDT6035-2	BOEING REFERENCE STANDARD 767 PT 4 57-50-13 page 8 figure 3	.	.	.	.
NDT6038	BOEING REFERENCE STANDARD PT 4 57-50-25	.	.	.	.
NDT6041	BOEING REFERENCE STANDARD 767 PT 4 57-20-03	.	.	.	.
NDT6046	BOEING REFERENCE STANDARD 767 PART 4 53-30-02 PAGE 8	.	.	.	.
NDT6052	BOEING REFERENCE STANDARD 767 P4, 57-50-27. UT INSPECTION OF MAIN LANDING GEAR FORWARD TRUNNION SUPPORT SIDE LOAD FITTING	.	.	.	.
NDT6052G	BOEING 767 6052 REFERENCE STANDARD GUIDE. DELRIN	.	.	.	.
NDT6053	BOEING REFERENCE STANDARD 767 P4 57-50-28. MATERIAL: TITANIUM (6AL-4V). UT INSPECT MAIN LANDING GEAR FORWARD TRUNNION SUPPORT SIDE LOAD STRAP.	.	.	.	.

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NDT607	BOEING REFERENCE STANDARD 767 PT 6 53-80-02	.	.	.	.
NDT607A	BOEING REFERENCE STANDARD 767 PT 6 53-80-02	.	.	.	.
NDT6082	BOEING 767 PART 4 54-50-13 REFERENCE STANDARD WITH GRAIN DIRECTION. 7075-T6 OR 2024-T3 ALUMINUM	.	.	.	.
NDT6083	BOEING 767 PART 4 54-50-13 REFERENCE STANDARD WITH GRAIN DIRECTION. 7075-T6 OR 2024-T3 ALUMINUM	.	.	.	.
NDT6084	BOEING 767 PART 4 54-50-13 REFERENCE STANDARD WITH GRAIN DIRECTION. 7075-T6 OR 2024-T3 ALUMINUM	.	.	.	.
NDT6085	BOEING 767 PART 4 54-50-13 REFERENCE STANDARD WITH GRAIN DIRECTION. 7075-T6 OR 2024-T3 ALUMINUM	.	.	.	.
NDT6086	BOEING 767 PART 4 54-50-13 REFERENCE STANDARD WITH GRAIN DIRECTION. 7075-T6 OR 2024-T3 ALUMINUM	.	.	.	.
NDT6087	BOEING 767 PART 4 54-50-13 REFERENCE STANDARD WITH GRAIN DIRECTION. 7075-T6 OR 2024-T3 ALUMINUM	.	,	.	.
NDT6099	BOEING REFERENCE STANDARD PER MARKUP 767 PT 4 57-20-01 PAGE 4 FIGURE 2	.	.	.	.
NDT614	BOEING REFERENCE STANDARD 767 PT 4 57-20-01 PAGE 4 FIGURE 2	.	.	.	.
NDT616	BOEING REFERENCE STANDARD 767 PT 4 27-40-01	.	.	.	.
NDT616P	BOEING 767 CONVEX TRANSDUCER POSITIONER PART 4 27-40-01 FIGURE 3 PAGE 5	.	.	.	.
NDT617	BOEING REFERENCE STANDARD 767 PT 6 53-80-03	.	.	.	.
NDT618	BOEING REFERENCE STANDARD 767 PT 6 53-80-03	.	.	.	.
NDT618A	BOEING REFERENCE STANDARD 767 PT 6 53-80-03	.	.	.	.
NDT619	BOEING REFERENCE STANDARD 767 PT4 55-10-04	.	.	.	.
NDT619P	BOEING TRANSDUCER POSITIONER 767 PT4 55-10-04	.	.	.	.
NDT620	BOEING REFERENCE STANDARD 767 PT 4 53-60-01	.	.	.	.
NDT623	BOEING REFERENCE STANDARD 767 PT 4 57-10-03 FASTENER (BACB30NW12K, BACB30NW10K)	.	.	.	.
NDT624	BOEING REFERENCE STANDARD 767 PT 4 53-80-02	.	.	.	.
NDT625	BOEING REFERENECE STANDARD 767 PT4 55-10-03	.	.	.	.
NDT627	BOEING REFERENCE STANDARD 767 PT 4 57-10-02	.	.	.	.
NDT630	BOEING REFERENCE STANDARD 767 PT 4 55-10-02	.	.	.	.
NDT631	BOEING REFERENCE STANDARD 767 PT 4 71-20-01	.	.	.	.
NDT632	BOEING REFERENCE STANDARD 767 PT4 71-20-01	.	.	.	.
NDT634	BOEING REFERENCE STANDARD 767 PT 4 54-50-02	.	.	.	.
NDT636	BOEING REFERENCE STANDARD 767 PT 4 32-10-03	.	.	.	.
NDT637	BOEING REFERENCE STANDARD 767 PT 4 32-10-04	.	.	.	.
NDT637P1	POSITIONER FOR NDT637	.	.	.	.

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NDT637P2	POSITIONER FOR NDT637	.	.	.	.
NDT637P3	POSITIONER FOR NDT637	.	.	.	.
NDT638	BOEING REFERENCE STANDARD 767 PT 4 57-40-02 PAGE 5 FIG.2	.	.	.	.
NDT638G	POSITIONER GUIDE 767 PT 4 57-40-02 PAGE 7 FIG.4	.	.	.	.
NDT638PL	POSITIONER 767 PT 4 57-40-02 PAGE 6 FIG.3	.	.	.	
NDT638PR	POSITIONER 767 PT 4 57-40-02 PAGE 6 FIG.3	.	.	.	.
NDT639	BOEING REFERENCE STANDARD 767 PT 4 54-50-02	.	.	.	.
NDT640	BOEING REFERENCE STANDARD 767 PT4 54-50-01	.	.	.	.
NDT641	BOEING REFERENCE STANDARD 767 PT4 54-50-01	.	.	.	.
NDT642	BOEING REFERENCE STANDARD 767 PT 4 53-50-02	.	.	.	.
NDT650	BOEING REFERENCE STANDARD	.	.	.	.
NDT652	BOEING REFERENCE STANDARD 767 PT 6 57-20-07 FASTENER (BACB30YP10K6)	.	.	.	.
NDT655	BOEING REFERENCE STANDARD 767 PT 4 54-50-03	.	.	.	.
NDT656	BOEING REFERENCE STANDARD 767 PT 4 54-50-03	.	.	.	.
NDT657	BOEING REFERENECE STANDARD 767 PT 6 53-10-09 FASTENER (BACB30NW6K5X + BACC30M6, BACB30NW8K + BACC30M8)	.	.	.	.
NDT658	BOEING REFERENCE STANDARD 767 PT 4 53-10-01	.	.	.	.
NDT660	BOEING REFERENCE STANDARD 767 PT 6 53-80-04 FASTENER (BACB30NW8K7 + BACC30M8)	.	.	.	
NDT661	BOEING REFERENCE STANDARD 767 PT 4 53-30-01	.	.	.	.
NDT662	BOEING REFERENCE STANDARD 767 PT 4 57-20-03	.	.	.	.
NDT663A	BOEING REFERENCE STANDARD 767 PT 6 53-10-13 FIG 3 FASTENER (BACB30NW8K + BACC30M8)	.	.	.	.
NDT663B	BOEING REFERENCE STANDARD 767 PT 6 53-10-13 FIG 3 FASTENER (BACB30NW8K + BACC30M8)	.	.	.	.
NDT664	BOEING REFERENCE STANDARD 767 PT 6 57-20-06 FIG 2	.	.	.	.
NDT666A	BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FIG 3 FASTENER (BACB30PT5K13 + BACN10WM)	.	.	.	.
NDT666B	BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FIG 4 FASTENER (BACB30PT5K12 + BACN10WM)	.	.	.	.
NDT666C	BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FIG 5 FASTENER (BACB30PT4K9 + BACN10WM)	.	.	.	.
NDT667	BOEING REFERENCE STANDARD 767 PT 4 54-50-05	.	.	.	.
NDT668	BOEING REFERENCE STANDARD 767 PT 6 57-50-01.	.	.	.	.
NDT669	BOEING REFERENCE STANDARD 767 PT 4 32-10-05 FIG 2	.	.	.	.
NDT669P	POSITIONER	.	.	.	.

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NDT670	BOEING REFERENCE STANDARD 767 PT 4 53-10-02 FASTENER (BACB30NW8K + BACC30M8)	.	.	.	.
NDT671	BOEING REFERENCE STANDARD 767 PT 6 53-30-12 FIG 2 FASTENER (BACB30MY8K + BACC30M8)	.	.	.	.
NDT672	BOEING REFERENCE STANDARD 767 PT 6 54-50-01 FASTENER (BACB30NX6K2 + BACC30X6S)	.	.	.	.
NDT675	BOEING REFERENCE STANDARD 767 PT 4 54-50-006	.	.	.	.
NDT676	BOEING REFERENCE STANDARD FOR PW4000 and JT9D-7R4D/E STRUTS FIGURE 2 PART 4 54-50-07 PAGE 9	.	.	.	.
NDT680	BOEING REFERENCE STANDARD 767 PT 4 32-10-06 FIG 2	.	.	.	.
NDT682	BOEING REFERENCE STANDARD 767 PT 6 53-80-02 FIG 2 FASTENER (BACR15FT5D4)	.	.	.	.
NDT684	BOEING REFERENCE STANDARD 767 PT6 53-32-02	.	.	.	.
NDT685	BOEING REFERENCE STANDARD 767 PT 6 53-10-18 FASTENER (BACR15FV6KE5, BACR15BB6AD5)	.	.	.	.
NDT686	BOEING REFERENCE STANDARD 767 PT 6 5-50-09 FIG 3	.	.	.	.
NDT689	BOEING REFERENCE STANDARD 767 PT 4 57-50-06	.	.	.	.
NDT689P	TRANSDUCER POSTIONER 767 PT 4 57-50-06	.	.	.	.
NDT691	BOEING REFERENCE STANDARD 767 PT 6 -57-50-08 PAGE 6 FIGURE 2	.	.	.	.
NDT691P	TRANSDUCER POSITIONER	.	.	.	.
NDT693	BOEING REFERENCE STANDARD 767 PT 4 53-50-04	.	.	.	.
NDT694	BOEING REFERENCE STANDARD 767 PT 4 57-50-05 PAGE 8 FIGURE 3	.	.	.	.
NDT695	BOEING REFERENCE STANDARD 767 PT 4 57-50-05 PAGE 8 FIGURE 3	.	.	.	.
NDT697	BOEING REFERENCE STANDARD 767 PT 4 57-50-07 PAGE 5 FIGURE 2	.	.	.	.
NDT706P	BOEING REFERENCE STANDARD 777 PT 6 53-10-01	.	.	.	.
NDT720	BOEING REFERENCE STANDARD 777 FIG 2	.	.	.	.
NDT725	BOEING REFERENCE STANDARD 777 PT 4 55-17-01	.	.	.	.
NDT726	BOEING REFERENCE STANDARD PART 6 54-51-04 PAGE 5 FIGURE 2. MATERIAL: 15-5PH STAINLESS STEEL	.	.	.	.
NDT727G	BOEING PROBE GUIDE 777 PT 54-51-06	.	.	.	.
NDT728	BOEING REFERENCE STANDARD 777 PT 6 57-20-05	.	.	.	.
NDT729	BOEING REFERENCE STANDARD 777 PT 4 53-10-03	.	.	.	.
NDT730	BOEING REFERENCE STANDARD 777 PART 4 57-54-01 PAGE 6 FIGURE 2	.	.	.	.
NDT731	BOEING REFERENCE STANDARD 777 PT 4 53-40-01	.	.	.	.
NDT733	BOEING REFERENCE STANDARD 777 PT 4 53-40-03	.	.	.	.
NDT735	BOEING REFERENCE STANDARD 777 P 4 53-40-02	.	.	.	.

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NDT736A	BOEING REFERENCE STANDARD 777 PT6 57-10-04	.	.	.	.
NDT736B	BOEING REFERENCE STANDARD 777 PT6 57-10-04	.	.	.	.
NDT737	BOEING REFERENCE STANDARD 777 PT 6 53-50-03 FIG 2 FASTENER (BACB30NX12K15, BACB30NX12K13 + BACC30BH12S)	.	..	.	.
NDT738	BOEING REFERENCE STANDARD 777 PT 4 53-10-02	.	.	.	.
NDT739	BOEING REFERENCE STANDARD 777 PT 4 53-10-02	.	.	.	
NDT740	BOEING REFERENCE STANDARD 777 PT 4 53-10-01	.	.	.	.
NDT744	BOEING REFERENCE STANDARD 777 PT 6 53-10-09 FIG 2 FASTENER (BACR15FV6KE)	.	.	.	.
NDT746	BOEING REFERENCE STANDARD 777 PT 6 53-60-07	.	.	.	.
NDT748	BOEING REFERENCE STANDARD 777 PT 4 54-51-01	.	.	.	.
NDT753	BOEING REFERENCE STANDARD 777 PT 4 57-20-04	.	.	.	.
NDT755	BOEING REFERENCE STANDARD 777 PT 6 53-60-07	.	.	.	.
NDT756	BOEING REFERENCE STANDARD PT 6 53-60-07	.	.	.	.
NDT771	BOEING 777 REFERENCE STANDARD PART 4 57-10-05 PAGE 7 FIGURE 2	.	.	.	.
NDT774	BOEING 777 REFERENCE STANDARD PART 4 57-10-05 PAGE 8 FIGURE 3	.	.	.	.
NDT776	BOEING 777-200/300 REFERENCE STANDARD PART 4 54-51-03 PAGE 7 FIGURE 3	.	.	.	.
NDT778	BOEING 777 REFERENCE STANDARD. PART 4, 78-30-05 pg.8	.	.	.	.
NDT779	BOEING REFERENCE STANDARD 777 PT 4 54-51-01	.	.	.	
NDT780-A	BOEING REFERENCE STANDARD 777 PT 4 -57-50-01	.	.	.	.
NDT780-B	BOEING REFERENCE STANDARD 777 PT 4 -57-50-01	.	.	.	.
NDT780-C	BOEING REFERENCE STANDARD 777 PT 4 -57-50-01	.	.	.	.
NDT780-D	BOEING REFERENCE STANDARD 777 PT 4 -57-50-01	.	.	.	.
NDT780-E	BOEING REFERENCE STANDARD 777 PT 4 -57-50-01	.	.	.	.
NDT780-F	BOEING REFERENCE STANDARD 777 PT 4 -57-50-01	.	.	.	.
NDT785-EXT	12" WORKING LENGTH FLEXABLE EXTENSION HANDLE	.	.	.	.
NDT785-T1	45° SHORTWAVE TRANSDUCER	.	.	.	.
NDT785-T2	45° SHORTWAVE TRANSDUCER	.	.	.	.
NDT785-T3	45° SHORTWAVE TRANSDUCER	.	.	.	.
NDT786-A	BOEING REFERENCE STANDARD 777 PAT 6 57-10-04 PAGE 6 FIGURE 2.	.	.	.	.
NDT786-B	BOEING REFERENCE STANDARD 777 PAT 6 57-10-04 PAGE 6 FIGURE 2.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT803A	BOEING REFERENCE STANDARD ABS PLASTIC THICKNESS MEASUREMENT. PART 4 51-00-07 page 11 figure 2	.	.	.	.
NDT803B	BOEING REFERENCE STANDARD ABS PLASTIC THICKNESS MEASUREMENT. PART 4 51-00-07 page 11 figure 2	.	.	.	.
NDT811	BOEING CALIBRATION STANDARD FIGURE 3 DETAIL II. MATERIAL: 2024-T351 ALUMINUM or 7075-T651 ALUMINUM.	.	.	.	.
NDT815	BOEING 787 REFERENCE STANDARD. PT 4 57-10-01 PAGE 10. MATERIAL 2024 or 7075 ALUMINUM. 6 EDM NOTCHES .007"W x .100" x .100" CORNER	.	.	.	.
NRK-3T	CUSTOM NAVY BLOCK, 6AL-4V TITANIUM ,WITH 20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES NOTCHES	.	.	.	
OHS-2024-T3	BOEING CUSTOM STANARD	.	.	.	.
OHS-6AL-4V	BOEING CUSTOM STANARD	.	.	.	.
P564A	BOEING TRANSDUCER POSITIONER PT 4 57-50-01	.	.	.	.
P564B	BOEING TRANSDUCER POSITIONER PT 4 57-50-01	.	.	.	.
P8A-STD-P028A	BOEING REFERENCE STANDARD	.	.		
P8-STD-031A	BOEING REFERENCE STANDARD FASTENER (BACB30NN3K7 + BACN10YR3CD + NAC1149D0363J, BACR15GD6D4)	.	.	.	.
P8-STD-031B	BOEING REFERENCE STANDARD FASTENER (BACB30NN3K7 + BACN10YR3CD + NAS1149D0363J, BACR15FP6E6R, BACR15GF6D6, BACR15FP5E6R)	.	.	.	.
P8-STD-031C	BOEING REFERENCE STANDARD FASTENER (BACR15FP6E7R)	.	.	.	.
P8-STD-031D	BOEING REFERENCE STANDARD FASTENER (BACR15GF5D6, BACR15FP5E6R, BACB30NN3K7 + BACN10YR3CD + NAC1149D0363J)	.	.	.	.
P8-STD-031E	BOEING REFERENCE STANDARD FASTENER (BACR15GF5D6, BACR15FP5E6R, BACR15GF5D5)	.	.	.	.
P8-STD-031F	BOEING REFERENCE STANDARD FASTENER (BACB30NN3K3 + BACN10YR3CD3 + NAS1149D0363J)	.	.	.	.
P8-STD-031G	BOEING REFERENCE STANDARD FASTENER (BACR15FP6E7R, BACR15FP6E6R)	.	.	.	
P8-STD-P010	BOEING REFERENCE STANDARD	.	.		
P8-STD-P011	BOEING REFERENCE STANDARD	.	.		
P8-STD-P022A	BOEING REFERENCE STANDARD	.	.		
P8-STD-P022B	BOEING REFERENCE STANDARD	.	.		
P8-STD-P022C	BOEING REFERENCE STANDARD	.	.		
P8-STD-P033	BOEING REFERENCE STANDARD	.	.	.	.
P8-STD-P034	BOEING REFERENCE STANDARD	.	.	.	.
P8-STD-P035	BOEING REFERENCE STANDARD	.	.	.	.
P8-STD-P037-AL	BOEING REFERENCE STANDARD	.	.	.	.
P8-STD-P037-TI	BOEING REFERENCE STANDARD	.	.	.	.
PDL 1034J/1040J	CALIBRATION STANDARD 20-40-00 FIG 18 7075-T6 ALUMINUM	.	.		
PDL 1035J	KINGPIN RISER TRANSDUCER, C130 SMP-C-NDI 20-40-00: FIG 19, PG.28	.	.		

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
PDL 1037AJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 PAGE 30 FIG 20, 7075-T6 ALUMINUM	.	.		
PDL 1037BJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 PAGE 31 FIG 21, 7075-TG ALUMINUM	.	.		
PDL 1155	CALIBRATION STANDARD FIGURE 3 FASTENER (BACB30NX12K11, BACB30NX14K8, HL1012-12)	.	.	.	.
PDL 1214J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 22	HL70-6	.		
PDL 1215J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 23 PAGE 33, 7075-T6 ALUMINUM	.	.		
PDL 1217AJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 24 PAGES 34, 7075-T6 ALUMINUM	.	.	.	.
PDL 1217BJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 25 PAGE 35, CAST ACRYLIC SHEET	.	.	.	.
PDL 1217CJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 26 PAGE 36, CAST ACRYLIC SHEET	.	.	.	.
PDL 1253	CALIBRATION STANDARD FIGURE 20-49 FASTENER (HLT114-6-8 + KFN542-3)	HLT114-6-6	HL70-6		
PDL 389J	LOCKHEED C-130 CALIBRATION STANDARD 7075-T6 ALUMINUM FIGURE 1	.	.		
PDL 419J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 2 PAGE 4, 2024-T3 ALUMINUM	.	.	.	.
PDL 447J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 4, 7075-T6 ALUMINUM	.	.		
PDL 449J	LOCKHEED C-130 CALIBRATION STANDARD FIGURE 5, 7075-T6 ALUMINUM	.	.		
PDL 457AJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 6 PAGES 8&9 SHEET 1&2, 7075-T6 ALUMINUM	.	.	.	.
PDL 457SJ	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 6 PAGES 8&9 SHEET 1&2, 4340 STEEL	.	.	.	.
PDL 457SS	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 6 PAGES 8&9 SHEET 1&2 304 STAINLESS STEEL	.	.	.	.
PDL 459J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 7 PAGE 10, 7075-T6 ALUMINUM	.	.	.	
PDL 601J	CALIBRATION STANDARD FIGURE 20-29	.	.	.	.
PDL 843J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 9 FASTENER (HL21-6-4 + TLN 1030.3)	.	.		
PDL 874	CALIBRATION STANDARD 20-40-00 FIG 10	.	.		
PDL 917	LOCKHEED C 130 CALIBRATION STANDARD FIGURE 2 PAGE 14. 7075-T6 ALUMINUM OR EQUIVALENT.	ST-09	.	.	.
PDL 919	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 11 SHEET 1&2, 7075-T6 ALUMINUM, FASTENERS (HL64PB-10-9, HLT114-6-8, HLT18PB-12, HL70)	.	.	.	.
PDL 919J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 11 SHEET 1&2, 7075-T6 ALUMINUM, FASTENERS (HL64PB-10-9, HLT114-6-8, HLT18PB-12, HL70)	.	.		
PDL 920	CALIBRATION STANDARD FIGURE 12 FASTENER (HLT114-6-8, HLPB8-8, HL18PB10-8, HL 206-4)	.	.	.	.
PDL 920J	CALIBRATION STANDARD FIGURE 12 FASTENER (HLT114-6-8, HLPB8-8, HL18PB10-8, HL 206-4)	.	.		
PDL 941J	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 FIGURE 13 PAGE 19, 7075-T6 ALUMINUM	.	.	.	.
PDL 943J	CALIBRATION STANDARD FIGURE 14 PG.20 FASTENER (HL54-6-6, HL54-6-5, COLLAR (HL70-6) SMP-515-C NDI; 20-40-00, 7075-T6 ALUMINUM	.	.		
PDL 944-2J	CALIBRATION STANDARD FIGURE 15 FASTENER (HL40-6-5 + HL70-6, NAS6208-11 + KFN5428), 7075-T6 ALUMINUM	.	.		
PDL 944-J	CALIBRATION STANDARD FIGURE 15 FASTENER (HL40-6-5 + HL70-6, NAS6208-11 + KFN5428), 7075-T6 ALUMINUM	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
PDL 958	LOCKHEED C-130 CALIBRATION STANDARD 20-40-00 PAGE 23 FIGURE 16 2024-T3 ALUMINUM	.	.	.	.
PDL 980	C-130 Lower Engine Mount Longeron-Fwd End Calibration Standard. 7075-T6 Aluminum...	.	.	.	.
PSM-5/G	The PSM-5 Panel is manufactured to Pratt-Whitney P/N TAM146040 specifications...Grit Blasted Type - has a chrome strip which has been lightly grit blasted in order to dull the surface. Sherwin Incorporated is an authorized manufacturer of TAM 146040 pa...	.	.	.	.
QQI TEST BAR	QQI Test Bar. 6.0" x 2.0" x .25" Material: 4130 or 4340 CRES Steel	.	.	.	.
QQI-519630	TEST BLOCK STANDARD QQI FLAW DEPTH OF 30% SHIM THICKNESS, .002" PACK OF 5EA	.	.	.	.
RD11-02	MD REFERENCE STANDARD MDC-K5225 SECTION 2-1 FIG 1.6	.	.	.	.
RD11-03	MD11 REFERENCE STANDARD MDC-K5225 SECTION 2-1	.	.	.	.
RS-502	ASTRA G100 REFERENCE STANDARD, PG.613: 04-00-00 FIG.605				
RS-502-C	ASTRA G100 REFERENCE STANDARD, 2 EDM FATIGUE CRACKS 2.4mm X 1.2mm (PG.613: 04-00-00 FIG.605)				
RSDC6-5	BOEING REFERENCE STANDARD DC6	.	.	.	.
S0143	Fokker 50/60 Reference Standard PART 6 53-30-03 PAGE 9. Material: 2024-T3 Alclad Aluminum.	.	.	.	.
S-17-1	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 1, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-2	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 2, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-3	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 3, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-4	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 4, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-5	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 5, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-6	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 6, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-7	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 7, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S-17-8	BOEING CUSTOM NDI TEST REFERENCE STANDARD ASSEMBLY DASH NO. 8, MATERIAL 2024-T3, STRINGER=7075-T6	.	.	.	.
S41-E1A	BOEING CUSTOM REFERENCE STANDARD MCU ESM S41-E1A NDI REF STD PER DRAWING SK667-00011.	.	.	.	.
S41-E1C	BOEING CUSTOM REFERENCE STANDARD MCU ESM S41-E1C NDI REF STD PER DRAWING SK667-00012.	.	.	.	.
S41-F1B	BOEING CUSTOM REFERENCE STANDARD MCU ESM S41-F1B NDI REF STD PER DRAWING SK667-00010.	.	.	.	.
SB 146/53-167/2	BAE SYSTEMS REFERENCE STANDARD, AVRO 146-RJ, ISB.53-167AP2	.	.		
SB09530016-5/303SS	DOUGLAS REFERENCE STANDARD 53-253, 303/SS	.	.	.	.
SB09530016-5/AL	DOUGLAS REFERENCE STANDARD 53-253, 7075-t651	.	.		
SB09530016-5/TI	DOUGLAS REFERENCE STANDARD 53-253, TITANIUM	.	.		
SB09540030-5	DC9 SURFACE REFERENCE REFERENCE STANDARD DC9-54-030. MATERIAL: 17-7 PH STAINLESS STEEL. EDM NOTCH: 0.002"-0.010" WIDE x 0.030" DEEP.	.	.	.	.
SB11530001-5	DOUGLAS MD-11 REFERENCE STANDARD. MD11-53-001 FIGURE 1 SHEET 1. MATERIAL: 7075-T6 ALUMINUM	.	.	.	.
SCRIBE STANDOFF	FOR HS410 SENSOR	.	.		

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SE.4.44	328JET CALIBRATION STANDARD (SE.4.44); 51-60-01 PAGE 9/10 FIG.605 EDDY CURRENT	DON 299-4004	.	.	
SK667-00011-1	BOEING CUSTOM REFERENCE STANDARD MCU ESM S41-E1A NDI REF STD PER DRAWING SK667-00011.	.	.	.	.
SK667-00012-1	BOEING CUSTOM REFERENCE STANDARD MCU ESM S41-E1C NDI REF STD PER DRAWING SK667-00012.	.	.	.	.
SK667-00015	BOEING CUSTOM REFERENCE STANDARD S41-E1D S-16 NDI REF STD PER DRAWING SK667-00015 PAGES 1-7.	.	.	.	.
SLS-IN718-201-010793B2	BOEING REFERENCE STANDARD, 0.030 x 0.030 x .005" +/- 002" CORNER EDM NOTCH. MATERIAL: 718 INCONEL	.	.	.	
SN09530004-3	DOUGLAS REFERENCE STANDARD	.	.	.	.
SN90570006	BOEING REFERENCE STANDARD	9RS21	.	.	.
SP-078	CALIBRATION STANDARD BATS	.	.	.	.
SP-096	CALIBRATION STANDARD BATS 53-30-30	.	.	.	.
SP-115	CALIBRATION STANDARD BATS	.	.	.	.
SP-265	LOCKHEED C-130 STEP BLOCK. PROCEEDURE SMP 515-C. PAGE 9 MATERIAL: 7075-T6 ALUMINUM.	.	.	.	.
SS TYPE 301	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: 301 STAINLESS . SIZE: 1.5"W x 3.75"L x .25"	.	.		
SS TYPE 304	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: 304 STAINLESS STEEL. SIZE: 1.5"W x 3.75"L x .25"	C-SERIES	.	.	.
ST8771 EF 1 A2	STEP GAGE STANDARD - ULTRASONIC GAGE CALIBRATION W/ HOLDER	.	.	.	.
ST8771 EF 1 A7	STEP GAGE STANDARD - ULTRASONIC GAGE CALIBRATION W/ HOLDER	.	.	.	.
ST8771EF-1-A2	Type 1 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 2024-T3 Aluminum Including Type 1 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-1-A7	Type 1 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 7075-T6 Aluminum Including Type 1 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	
ST8771EF-1-FE	Type 1 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 4340 Cres Steel Including Type 1 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-1-SS	Type 1 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 304 Stainless Steel Including Type 1 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-1-TI	Type 1 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 6AL-4V Titanium Including Type 1 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-2 -A2	Type 2 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 2024-T351 Aluminum Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-2 -A7	STEP GAGE STANDARD - ULTRASONIC GAGE CALIBRATION 7075-T6 tool code A7	.	.	.	.
ST8771EF-2-A2	Type 2 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 2024-T3 Aluminum Including Type 2 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-2-A7	Type 2 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 7075-T6 Aluminum Including Type 2 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-2-FE	Type 2 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 4340 Cres Steel Including Type 2 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	..
ST8771EF-2-SS	Type 2 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 304 Stainless Steel Including Type 2 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF2TI	Type 2 Boeing Standard Tool Step Gage Standard Ultrasonic Thickness Gage Calibration. Material: 6AL-4V Titanium Including Type 2 Plexiglass Step Gage Holder. Raw material Certifications and Ultrasonic Inspection prior to Machining.	.	.	.	.
ST8771EF-2-TI	STEP GAGE STANDARD - ULTRASONIC GAGE CALIBRATION 6AL-4V tool code TI	.	.	.	.
ST8809C-1-A	BOEING TOOL ST8809C LETTER CODE A 7075-T73 ALUMINUM	.	.		

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ST8809C-1-B	BOEING TOOL ST8809C LETTER CODE B 2024-T3 ALUMINUM	.	.		
ST8809C-1-C	BOEING TOOL ST8809C LETTER CODE C 6AL-4V TITANIUM	.	.		
ST8809C-1-D	BOEING TOOL ST8809C LETTER CODE D 17-7 PH ANNEALED STAINLESS STEEL	.	.	.	.
ST8809C-1-E	BOEING TOOL ST8809C LETTER CODE E 4340CRES STEEL	.	.	.	.
STANDARD-A1	.050" 7075-T6 ALUMINUM WITH THREE FLAT BOTTOM HOLES (2/64", 3/64", and 5/64") DRAWING "A" (PS21211.3 FOR F/A-18 OUTER WING FORWARD SPAR)	.	.	.	
STANDARD-A2	.080" 7075-T6 ALUMINUM WITH THREE FLAT BOTTOM HOLES (2/64", 3/64", and 5/64") DRAWING "A" (PS21211.3 FOR F/A-18 OUTER WING FORWARD SPAR)	.	.	.	.
STANDARD-A3	.125" 7075-T6 ALUMINUM WITH THREE FLAT BOTTOM HOLES (2/64", 3/64", and 5/64") DRAWING "A" (PS21211.3 FOR F/A-18 OUTER WING FORWARD SPAR)	.	.	.	.
STANDARD-B	2/64" FLAT BOTTOM HOLE EQUIVALENT SURFACE NOTCH STANDARD (*ABOVE DESCRIPTION MUST BE ENGRAVED ON THE REFERENCE STANDARD) ..DRAWING "B" (PS21211.3 FOR F/A-18 OUTER WING FORWARD SPAR) MATERIAL=7075-T6	.	.	.	.
STANDARD-C	MIL-STD-2154A, STANDARD ULTRASONIC TEST BLOCK FOR AGNLE BEAM EXAMINATION, 7075-t6	.	.	.	.
TB-16	NORTEC EDDY CURRENT STANDARD	.	.	.	.
TI-6AL-4V	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: 6AL-4V TITANIUM. SIZE: 1.5"W x 3.75"L x .25"	C-SERIES	.	.	.
Ti-6AL-6V-2sn	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: TI-6AL-6V-2SN TITANIUM. SIZE: 1.5"W x 3.75"L x .25"	.	.	.	.
UT Sizing Cal Block Set	Ultrasonic Calibration Sizing Standards Set. 4 blocks Total: Block #1.) 2.0"-2.8". Slot MTD's 2.000", 2.200", 2.400", 2.600" and 2.800". Size: 1.250"Wide x 3.000" Tall x 12.00" Long. Block #2.) 1.0"-1.8". Slot MTD's 1.000", 1.200", 1.400",1.600...	.	.	.	.
UT-010-057	Bell Hellicopter ASB-212-02-116 Blade Grip UT Inspection Reference Standard. Material: 2024-T6 or Equivalent Conductivity of 2124-T8 Aluminum.	.	.	.	.
UTAB-AL7075-T6	1/2" (12.5MM) THICK; 1.0" RADIUS OPPOSITE OF 2.0" RADIUS WITH A 5/64Ø SIDE DRILLED HOLE (3/4" DEEP FLAT BOTTOM HOLE) & MINI ANGLE BEAM v2 BLOCK MADE FROM 7075-TL AL, WITH WOOD CASE	.	.	.	.
UTAB-CS1018	1/2" (12.5MM) THICK; 1.0" RADIUS OPPOSITE OF 2.0" RADIUS WITH A 5/64Ø SIDE DRILLED HOLE (3/4" DEEP FLAT BOTTOM HOLE) & MINI ANGLE BEAM v2 BLOCK MADE FROM 1018 STEEL, WITH WOOD CASE	.	.	.	.
UT-PHT-PAIIW-7075	Phased Array "Type A" Block (IIW-Type) - Aluminum 7075-T6	.	.	.	
UT-PHT-PAIIW-CERTIFICATE	PH Tool Dimensional Certificate for Phased Array "Type A" Block (IIW-Type)	.	.	.	.
V2-CS	MINI ANGLE BEAM BLOCK CS V2 BLOCK..½" (12.5mm) or 1" (25.4 mm) thick, 1" radius opposite 2" radius, with 5/64" diameter side drilled hole (3/4" deep flat bottom hole in 1" thick version).1018 Carbon Steel with form fitted case	V2 1018 CARBON STEEL	.	.	.
V2-SS	MINI ANGLE BEAM BLOCK CS V2 BLOCK..½" (12.5mm) or 1" (25.4 mm) thick, 1" radius opposite 2" radius, with 5/64" diameter side drilled hole (3/4" deep flat bottom hole in 1" thick version). ..304 Stainless Steel with case	V2 304 STAINLESS STEEL	.	.	.
W-19-1	Boeing W-19 Reference Standard.-1 Assembly	.	.	.	.
NDT3304	BOEING 737 R&D REFERENCE STANDARD, 53-30-XX PART 6. MATERIAL: 2024-T3 CLAD, 1100 FOIL. Includes Test Report and Certificate of Conformance.	.	.	.	.
AWS-1000N	WHEEL REFERENCE STANDARD. INCLUDES 3 EDM NOTCHES .005"W x .030"D x .150"L. NOTCHES INSTALLED IN THE BEAD SEAT AREA OF THE WHEEL. CUSTOMER SUPPLIED PART	.	.	.	.
204-94034-1	Boeing Reference Standard- Lower Lug APE-1 Primary , D204-12769-6 ASIP Inspection Program. Material: 4340 Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFS-0591	CUSTOM BOEING 747 TRANSDUCER 33° IN STEEL WITH A 2.220" RADIUS FINGERTIP RADIUS GRIP ON TOP SURFACE, USED WITH NDT4280. Includes Test Report and Certificate of Conformance. Reference: 747 Part 4 57-40-08	TEK-4280	.	.	.
CB-LM-532048	REFERENCE BLOCK FIGURE 5. MATERIAL: 2024-T351 ALUMINUM WITH PRIMER. EDM NOTCH: 3mm X 3mm X .15mm ± .05mm. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303008000	AIRBUS REFERENCE STANDARD A330 PT 4 53-31-07 FIGURE 403 PAGE 407/408, MATERIAL 7075 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
506	NO BID - BOEING REFERENCE STANDARD 757 PT 4 57-40-01 FIG 3	.	.	.	.
AFNDT-3068/4130	7 STEP REFERENCE BLOCK WITH ACETAL(DELRIN) HOLDING BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 4130 STEEL. STEP RANGE:.020", .050", .080", .120", .160", .200", .300" +/- .010". Includes certification report traceable to NIST.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFM-570AT-2	70° in ALUMINUM MINIATURE ANGLE BEAM TRANSDUCER , 5MHz, .25" x .25" ELEMENT, CASE SIZE: .750"(19.05mm) L x .330" W(8.4mm) x .500"(12.7mm) H SUPPLIED WITH A TOP MOUNT MICRODOT CONNECTOR. Includes Test Report and Certificate of Conformance.				.
PUC101	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 7075-T7351. Includes Certificate of Conformance.	.	.	.	.
PUC102	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 7075-T7351. Includes Certificate of Conformance.	.	.	.	.
COMAC TI.01	Aluminum Multi-hole reference standard with certificate. Material: 6AL-4V Titanium. Block Thickness = .25" Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains two EDM corner notches; 0.030 inch X 0.030 inch (0.762mm X 0.762mm) 0.020 inch X 0.020 inch (0.508mm X 0.508mm). Reference standard also contains 3 each Surface EDM notches: 0.010 inch (0.254mm), 0.020 inch (0.508mm) and 0.040 inch (1.01mm)	.	.	.	.
COMAC AL.01/2024T3	Aluminum Multi-hole reference standard with certificate. Material: 2024-T3 Aluminum. Block Thickness = .25" Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains two EDM corner notches; 0.030 inch X 0.030 inch (0.762mm X 0.762mm) 0.020 inch X 0.020 inch (0.508mm X 0.508mm). Reference standard also contains 3 each Surface EDM notches: 0.010 inch (0.254mm), 0.020 inch (0.508mm) and 0.040 inch (1.01mm)	.	.	.	.
AFNDT-3074AL	12 Hole reference standard. Material: 2024-T3 Aluminum. Contains 12 hole sizes; 3/16 inch (4.74mm) 7/32 inch (5.53mm) 1/4 inch (6.35mm) 9/32 inch (7.13mm) 5/16 inch (7.92mm) 11/32 inch (8.71mm) 3/8 inch (9.52mm) 7/16 inch (11.09mm) 1/2 inch (12.7mm) 9/16 inch (14.27mm) 5/8 inch (15.87mm) 3/4 inch (19.05mm); Each hole contains 0.030 x 0.030 (+/- 10%) corner EDM notch and a .040" Long x .020" Deep x .005" Wide Mid-Wall EDM Notch. Includes Test Report and Certificate of Conformance.	RM12-C30M20-2024T3	.	.	.
NDT2031	BOEING REFERENCE STANDARD 727 PART 6 55-30-27 FIGURE 3 PAGE 22. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3061AL	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .005", .010", .020" (.004"W +/- .002), 7075-T7 ALUMINUM. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3062/15-5PH	5 STEP CALIBRATION BLOCK, PAD SIZE 1.0" x1.0", STEP SIZE: .250", .400", .600", .800", 1.00" +/- .010" 15-5PH STAINLESS STEEL. Includes certification Report Traceable to NIST.	.	.	.	.
AFNDT-3062/13-8PH	8 STEP CALIBRATION BLOCK, PAD SIZE 1.0" x1.0", STEP SIZE: .250", .400", .600", .800", 1.00" +/- .010" 13-8PH STAINLESS STEEL. Includes certification Report Traceable to NIST.	.	.	.	.
AFNDT-3062/17-4PH	5 STEP CALIBRATION BLOCK, PAD SIZE 1.0" x1.0", STEP SIZE: .250", .400", .600", .800", 1.00" +/- .010" 17-4PH STAINLESS STEEL. Includes certification Report Traceable to NIST.	.	.	.	.
AFNDT-3063/15-5PH	8 STEP CALIBRATION BLOCK, INCLUDES ACETAL(DELRIN) HOLDING BLOCK. PAD SIZE 1.0" x1.0", STEP SIZE: .020", .040", .060", .080", .100", .150, .200, .300 +/- .010" 15-5PH STAINLESS STEEL. Includes certification Report Traceable to NIST.				.
AFNDT-3063/13-8PH	5 STEP CALIBRATION BLOCK, INCLUDES ACETAL(DELRIN) HOLDING BLOCK. PAD SIZE 1.0" x1.0", STEP SIZE: .020", .040", .060", .080", .100", .150, .200, .300 +/- .010" 13-8PH STAINLESS STEEL. Includes certification Report Traceable to NIST.	.	.	.	.
AFNDT-3063/17-4PH	8 STEP CALIBRATION BLOCK, INCLUDES ACETAL(DELRIN) HOLDING BLOCK. PAD SIZE 1.0" x1.0", STEP SIZE: .020", .040", .060", .080", .100", .150, .200, .300 +/- .010" 17-4PH STAINLESS STEEL. Includes certification Report Traceable to NIST.	.	.	.	.
AFNDT-1096/625	9 STEP REFERENCE BLOCK WITH ACETAL(DELRIN) HOLDING BLOCK. MATERIAL: 625 INCONEL. STEP SIZES: .020",.050",.080", .120", .160" , .200", .300", .500", .750" +/-.010". PAD SIZE = 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
PUC103	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 7075-T7351. Includes Certificate of Conformance.	.	.	.	.
PUC104	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 7075-T7351. Includes Certificate of Conformance.	.	.	.	
PUC105	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 7075-T7351. Includes Certificate of Conformance.	.	.	.	.
PUC201	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 2024-T42. Includes Certificate of Conformance.	.	.	.	.
PUC202	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 2024-T42. Includes Certificate of Conformance.	.	.	.	.
PUC203	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 2024-T42. Includes Certificate of Conformance.	.	.	.	.
PUC204	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 2024-T42. Includes Certificate of Conformance.	.	.	.	.
PUC205	CUSTOM PHASED ARRAY UT BLOCK. MATERIAL: 2024-T42. Includes Certificate of Conformance.	.	.	.	.
USAFNDT-111	AIR FORCE NDT STANDARD, WING LOWER PANEL, WS360 SPLICE. MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-084	AIR FORCE NDT STANDARD, MAIN CARGO DOOR UPPER DECK HINGE AND STRINGER S-10 DOUBLERS. MATERIAL: 2024-T3 & 7075-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-017	AIR FORCE NDT STANDARD, WING LOWER SURFACE, SPLICE PLATE AT WS 360 REAR SPAR TO FRONT SPAR . MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-018	AIR FORCE NDT STANDARD, WING LOWER SURFACE, SPLICE PLATE AT WS 360 REAR SPAR TO FRONT SPAR . MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-007	AIR FORCE NDT STANDARD, WING LOWER SURFACE, SPLICE PLATE AT WS 360 REAR SPAR TO FRONT SPAR . MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-006	AIR FORCE NDT STANDARD, WING LOWER SURFACE, SPLICE PLATE AT WS 360 REAR SPAR TO FRONT SPAR . MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.

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USAFNDT-008	AIR FORCE NDT STANDARD, WING LOWER SURFACE, SPLICE PLATE AT WS 360 REAR SPAR TO FRONT SPAR . MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-009	AIR FORCE NDT STANDARD, WING LOWER SURFACE, SPLICE PLATE AT WS 360 REAR SPAR TO FRONT SPAR . MATERIAL: 2024-T4 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3073 TYPE 1	Custom designed eddy current reference standard for Central Piedmont Community College. Material: 2024-T3 Aluminum. Includes Certification Report Traceable to NIST.	.	.	.	.
AFNDT-3073 TYPE 2	Custom designed eddy current reference standard for Central Piedmont Community College. Material: 2024-T3 Aluminum. Includes Certification Report Traceable to NIST.	.	.	.	.
AFNDT-3073 TYPE 3	Custom designed eddy current reference standard for Central Piedmont Community College. Material: 2024-T3 Aluminum. Includes Certification Report Traceable to NIST.	.	.	.	.
AFNDT-3071	Custom designed eddy current multi-layer aircraft aluminum skin test specimen, drawing 2, sheets 1-4. reference standard for Central Piedmont Community College. Material: 2024-T3 Aluminum. Includes Certification Report Traceable to NIST.	.	.	.	.
AFNDT-3079AL-1	9 STEP WEDGE, STEP SIZES OF: .020", .030", .040", .050", .060", .070", .080", .090" and .100" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 7050-T7 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT9-7050T7-.020/.100	.	.	.
AFNDT-3079AL	9 STEP WEDGE, STEP SIZES OF: .020", .030", .040", .050", .060", .070", .080", .090" and .100" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 7075-T7 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT9-7075T7-.020/.100	.	.	.
AFNDT-3078AL	7 STEP WEDGE, STEP SIZES OF .800", .850", .900", .950", 1.00", 1.50", and 2.00" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 2024-T3 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-2024T3-.800/2.0	.	.	.
AFNDT-3077AL	7 STEP WEDGE, STEP SIZES OF .450", .500", .550", .600", .650", .700", and .750" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 2024-T3 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-2024T3-.450/.750	.	.	
AFNDT-3077AL-1	7 STEP WEDGE, STEP SIZES OF .450", .500", .550", .600", .650", .700", and .750" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 7075-T7 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-7075T7-.450/.750	.	.	.
AFNDT-3077AL-2	7 STEP WEDGE, STEP SIZES OF .450", .500", .550", .600", .650", .700", and .750" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 7050-T7 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-7050T7-.450/.750	.	.	.
AFNDT-3076AL	7 STEP WEDGE, STEP SIZES OF .120", .150", .200", .250", .300", .350", and .400" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 2024-T3 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-2024T3-.120/.400	.	.	.
AFNDT-3076AL-1	7 STEP WEDGE, STEP SIZES OF .120", .150", .200", .250", .300", .350", and .400" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 7075-T7 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-7075T7-.120/.400	.	.	.
USAFNDT-080	AIR FORCE NDT STANDARD, WING, UPPER SKIN, REAR SPAR WS 180 TO WS 360. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-109	AIR FORCE NDT STANDARD, PIN-WING ATTACHMENT REAR SPAR. MATERIAL: 4340 STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-1036	AIR FORCE NDT STANDARD, NACELLE STRUT, OVER WING SUPPORT FITTING. MATERIAL: 4330 STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3076AL-2	7 STEP WEDGE, STEP SIZES OF .120", .150", .200", .250", .300", .350", and .400" +/- .001". PAD SIZE: 1.0" x 1.0", MATERIAL: 7050-T7 ALUMINUM. CLEAR ANODIZED FOR CORROSION PROTECTION. Includes Test Report and Certificate of Conformance.	RT7-7050T7-.120/.400	.	.	.
AFNDT-3072	Custom designed eddy current aircraft calibration standard, Drawing 3, Sheets 1-3, for Central Piedmont Community College. Material: 2024-T3 Aluminum. Includes Certification Report Traceable to NIST.	.	.	.	.
AFNDT-1096/718	9 STEP REFERENCE BLOCK WITH ACETAL(DELRIN) HOLDING BLOCK. MATERIAL: 625 INCONEL. STEP SIZES: .020",.050",.080", .120", .160" , .200", .300", .500", .750" +/-.010". PAD SIZE = 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3064/6061AL	7 STEP REFERENCE BLOCK WITH ACETAL(DELRIN) HOLDING BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 6061-T6 ALUMINUM. STEP RANGE:.020", .040", .060", .080", .100", .150", .200" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3064/7075AL	7 STEP REFERENCE BLOCK WITH ACETAL(DELRIN) HOLDING BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 7075-T6 ALUMINUM. STEP RANGE:.020", .040", .060", .080", .100", .150", .200" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3064/2024AL	7 STEP REFERENCE BLOCK WITH ACETAL(DELRIN) HOLDING BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 2024-T3 ALUMINUM. STEP RANGE:.020", .040", .060", .080", .100", .150", .200" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3065/6061AL	6 STEP REFERENCE BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 6061-T6 ALUMINUM. STEP RANGE:.100", .250", .400", .600", .800", 1.00" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3065/7075AL	6 STEP REFERENCE BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 7075-T6 ALUMINUM. STEP RANGE:.100", .250", .400", .600", .800", 1.00" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3065/2024AL	6 STEP REFERENCE BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 2024-T3 ALUMINUM. STEP RANGE:.100", .250", .400", .600", .800", 1.00" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3066/6AL4V	5 STEP REFERENCE BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 6AL-4V TITANIUM. STEP RANGE: .200", .400", .600", .800", 1.00" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3066/4130	5 STEP REFERENCE BLOCK. STEP PAD SIZE: 1.0" X 1.0". MATERIAL: 4130 STEEL. STEP RANGE: .200", .400", .600", .800", 1.00" +/- .002". Includes certification report traceable to NIST.	.	.	.	.
AFNDT-3067/6AL4V	8 STEP CALIBRATION BLOCK, INCLUDES ACETAL(DELRIN) HOLDING BLOCK. PAD SIZE 1.0" x1.0", STEP SIZE: .015", .030", .050", .080", .120", .160, .200, .300 +/- .005" 15-5PH STAINLESS STEEL. Includes certification Report Traceable to NIST.	.	.	.	.

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AFNDT-2041AL	5 STEP WEDGE, 1mm, 2mm, 3mm, 4mm, 5mm, +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 20mm x 20mm square. Includes Delrin Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3081AL	3 HOLE REFERENCE STANDARD 2024-T3 ALUMINUM.. HOLE SIZES: 5/16", 3/8", 7/16" TOTAL OF 3 EDM CORNER NOTCHES .030" x .030". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3083/2205	5 STEP WEDGE 2.5mm, 5.0mm,7.5mm, 10.0mm, 12.5mm +/- 0.05mm, Pad Size: 20mm x 20mm. Material: 2205 Duplex Stainless Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3083/304	5 STEP WEDGE 2.5mm, 5.0mm,7.5mm, 10.0mm, 12.5mm +/- 0.05mm, Pad Size: 20mm x 20mm. Material: 304 Stainless Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3084AL	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: AMS4144 2219-T851 ALUMINUM. PAD SIZE: .75" X .75" TOLEREANCE = +/- .001. Clear Anodized for corrosion protection. Includes Test Report and Certificate of Conformance.	.	.	.	
NDTUT554001	CUSTOM HAECO COMPOSITE LAMINATE STEP REFERENCE BLOCK, 1,5,9,12,13,17,18,24,25, & 30 PLYS. 1.5" x 1.5" Step Pad Size. Includes C-Scan Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2090AL	5 STEP WEDGE, 11mm, 12mm, 13mm, 14mm, 15mm, +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 20mm x 20mm square. Includes Delrin Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2141AL	12 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8", 3/4" .030" x .030" CORNER EDM NOTCH and .020" MID-WALL EDM NOTCH IN EACH HOLE. Tolerance: .005" +/-.001". Includes Test Report and Certificate of Conformance.	.	.	.	.
506	BOEING REFERENCE STANDARD 757 PT 4 57-40-01 FIG 3	.	.	.	.
AFNDT-3243AL	8 STEP WEDGE, 2mm, 4mm, 6mm, 8mm, 10mm, 12mm, 14mm, 16mm +/- .05mm. Material: 2024-T3 Aluminum. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3244AL	8 STEP WEDGE, 2mm, 4mm, 6mm, 8mm, 10mm, 12mm, 14mm, 16mm +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3245AL	8 STEP WEDGE, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 28mm +/- .05mm. Material: 2024-T3 Aluminum. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3246AL	8 STEP WEDGE, 14mm, 16mm, 18mm, 20mm, 22mm, 24mm, 26mm, 28mm +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
00401800-015	Custom ET Strut Axial Calibration Standard. Material: 7075-T7451 Aluminum. Hole Size: .9062" 1 Coner EDM Notch and 1 Mid-Wall EDM Notch. Includes Certification Report and Certificate of Conformance.	.	.	.	.
CE1617529	CALIBRATION STANDARD, BOMBARDIER TEST REFERENCE ULTRA SONIC NDI. MATERIAL: 7475-T7351 and 7040-T7451 ALUMINUM. MS90254U0805D FASTENERS. Includes Test Report and Certificate of Conformance.	.	.	.	.
CE1617528	CALIBRATION STANDARD, BOMBARDIER TEST REFERENCE ULTRA SONIC NDI. MATERIAL: 7475-T7351 and 7040-T7451 ALUMINUM. MS90254U0805D FASTENERS. Includes Test Report and Certificate of Conformance.	.	.	.	.
00701058-006	Custom ET Calibration Standard. Material: 7050-T7451 Aluminum. Hole Size: .9062" 1 Coner EDM Notch and 1 Mid-Wall EDM Notch. Includes Certification Report and Certificate of Conformance.	.	.	.	
99A53003001100	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: 6AL-4V TITANIUM. Includes Test Report an Certificate of Conformance.	.	.	.	.
AFNDT-3247AL-1	8 STEP WEDGE, 1mm (.0394), 3mm (.1181), 5mm (.1968), 8mm (.3149), 10mm (.3937), 15mm (.5905), 20mm (.7874), 25mm (.9842) +/- .01mm. Material: 7075-T6 Aluminum. Material Thickness: .984, Steps: .984x.984, Length: 7.874 Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
365	BOEING REFERENCE STANDARD 737 PART 4 71-20-01 PG.4 FIGURE 1 DETAIL I. Includes Test Report and Certificate of Conformance.	.	.	.	.
01083060-001	Custom Elite Metal Finishing Calibration Standard. Material: 7050-T7451 Aluminum. Includes Certification Report and Certificate of Conformance.	.	.	.	.
10-0109-00	AIRBUS REFERENCE STANDARD 51-63-01 PT 6 FIG 601, INCONEL 718, 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	.	.	.	.
1002	BOEING REFERENCE STANDARD PT 6 51-00-00 Part 6 FIG 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
1003	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 14 and 51-00-06. Includes Test Report and Certificate of Conformance.	.	.	.	.
1004	BOEING REFERENCE STANDARD PT 6 51-00-0 FIG 14 PARAGRAPPH 2.C. Includes Test Report and Certificate of Conformance.	.	.	.	.
1005	BOEING REFERENCE STANDARD PT 6 51-00-00 and 51-00-06, MATERIAL: 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
10RS.15a	DC-10 SID REFERENCE STANDARD DETAILS -3,-5 & -7 PAGE 1-6. MATERIAL: 7075-T6 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.
10RS.15b	DC-10 SID REFERENCE STANDARD DETAILS -3,-5, & -5, -501 ASSEMBLY PAGE 1-6. MATERIAL: 7075-T6 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.
10RS.15c	DC-10 SID REFERENCE STANDARD DETAILS -7, -9 & -11, -503 ASSWMBLY PAGE 1-6. MATERIAL: 7075-T6 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.

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10RS.17	DC-10 SID REFERENCE STANDARD DETAIL -3 & -5 PAGE 2-3. MATERIAL: 2024-T3 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.
10RS.17.1	DC-10 SID REFERENCE STANDARD DETAIL -3 & -5 PAGE 2-3. MATERIAL: 2024-T3 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.
10RS.21	DC-10 REFERENCE STANDARD DETAIL -1 PAGE 1. MATERIAL: 718 INCONEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
10RS.26.1bM	DOUGLAS DC-10 REFERENCE STANDARD 54.10.031/.032 PAGES 1-8 (SHEET1-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
10RS.27b	DC-10 SID REFERENCE STANDARD DETAILS -7,-9 & -11 PAGE 1-6. MATERIAL: 7075-T6 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.
10RS.35	DC-10 REFERENCE STANDARD, SHEETS 1-4, PAGES 1-4. MATERIAL: 6AL-4V TITNIUM. Includes Test Report and Certificate of Conformance. 54.10.027	.	.	.	.
10RS.36a	DC-10 REFERENCE STANDARD DETAIL RA11005-12-1, SHEET 1 PAGE 1&2. MATERIAL: 4130 STEEL. Includes Test Report and Certificate of Conformance. 54.10.027	.	.	.	.
10RS.36aN	DC-10 REFERENCE STANDARD DETAIL RA11005-12-1, SHEET 1 PAGE 1&2. MATERIAL: 4130 STEEL. Includes Test Report and Certificate of Conformance. 54.10.027	.	.	.	.
10RS.36b	DC-10 REFERENCE STANDARD DETAIL RA11005-12-2, SHEET 1 PAGE 1&2. MATERIAL: 4130 STEEL. Includes Test Report and Certificate of Conformance. 54.10.027	.	.	.	.
10RS.36bN	DC-10 REFERENCE STANDARD DETAIL RA11005-12-2, SHEET 1 PAGE 1&2. MATERIAL: 4130 STEEL. Includes Test Report and Certificate of Conformance. 54.10.027.	.	.	.	.
10RS.39.1	DC-10 SID REFERENCE STANDARD DETAIL -1, -3 & -5 PAGE 1-5. MATERIAL: 7075-T6 ALUMNIUM. Includes Certification Report and COC.	.	.	.	.
10RS.43	DC-10 REFERENCE STANDARD PAGE 1. MATERIAL: 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/13-8	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 13-8PH STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.A6211:H6211	.
10RS.50	DOUGLAS DC-10 REFERENCE STANDARD 54.10.031/.032 PAGES 1-5 (SHEET1-5). Includes Test Report and Certificate of Conformance.	.	.	.	.
10RS.51-MLG-FTG-FF	MD-10 REFERENCE STANDARD FIGURE 1.1, SHEET 1&2. MATERIAL: 7075 ALUMINUM. Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.52-1-MLG-FTG-AF	MD-10 REFERENCE STANDARD FIGURE 1.2, SHEET 1&2. MATERIAL: 7075 ALUMINUM. INCLUDES 10RS.53-1 MLGF BUSHG and HLDR. Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-1-HLDR	MD-10 REFERENCE STANDARD FIXTURE FIGURE 1.3. MATERIAL: BLACK ACETAL(DELRIN). Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-1-MLGF-BUSHG	MD-10 REFERENCE STANDARD FIXTURE FIGURE 1.2. MATERIAL: BLACK ACETAL(DELRIN). Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-1-MLG-FTG-CC-UPR	MD-10 REFERENCE STANDARD FIGURE 1.4, SHEET 1&2. MATERIAL: 7075 ALUMINUM. INCLUDES 10RS.53-1 MLGF BUSHG and HLDR. Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-2&3-HLDR	MD-10 REFERENCE STANDARD FIXTURE FIGURE 1.4. MATERIAL: BLACK ACETAL(DELRIN). Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-2&3-MLGF-BUSHG	MD-10 REFERENCE STANDARD FIXTURE FIGURE 1.2. MATERIAL: BLACK ACETAL(DELRIN). Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-2-MLG-FTG-AA	MD-10 REFERENCE STANDARD FIGURE 1.5, SHEET 1&2. MATERIAL: 7075 ALUMINUM. INCLUDES 10RS.53-1 MLGF BUSHG and HLDR. Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.53-3-MLG-FTG-DD	MD-10 REFERENCE STANDARD FIGURE 1.6, SHEET 1&2. MATERIAL: 7075 ALUMINUM. INCLUDES 10RS.53-1 MLGF BUSHG and HLDR. Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.
10RS.55-1	BOEING KC10 ET REFERENCE STANDARD. INCLUDES: -3 SKIN, -53 TEAR STRAP, -63 SHEAR CLIP. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
10RS.55-3	BOEING KC10 ET REFERENCE STANDARD. INCLUDES: -3 SKIN, -53 TEAR STRAP, -163 SHEAR CLIP. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
10RS.55-5	BOEING KC10 ET REFERENCE STANDARD. INCLUDES: -3 SKIN, -53 TEAR STRAP, -363 SHEAR CLIP. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
10RS.55-7	BOEING KC10 ET REFERENCE STANDARD. INCLUDES: -103 SKIN, -53 TEAR STRAP, -563 SHEAR CLIP. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
10RS.bN	DC-10 REFERENCE STANDARD DETAIL RA11005-12-2, SHEET 1 PAGE 1&2. MATERIAL: 4130 STEEL. Includes Test Report and Certificate of Conformance. 54.10.027	.	.	.	.
10RS-52-2-MLG-FTG-AF	MD-10 REFERENCE STANDARD FIGURE 1.3, SHEET 1&2. MATERIAL: 7075 ALUMINUM. Includes Test Report and Certificate of Conformance. MDC-99K1082	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
SRSM-51020S/WLD	urface reference standard, 4340 Steel, with EDM notch depths of 0.5mm", 1.0" and 2.0mm +/-1.3mm1 (0.2mm, 0.51mm and 1.02mm), Notch Width: .18mm Max. Depth: +/- .03mm. Reference standard overall dImensions 25.4mm X 101.6mm X 6.4mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3248AL	Custom Metric 6 Step Block. Step Thicknesses of 0.4mm, 0.7mm, 1.0mm, 1.3mm, 1.6mm, 2.0mm. (Tolerance: +/- 0.05mm). Pad Size: 15mm X 15mm, (Tolerance: +/- 0.5mm) Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
ASE-WSNDT	CUSTOM SURFACE CALIBRATION BLOCK. MATERIAL: 7075-T73 ALUMINUM. EDM NOTCH SIZE: 1.52mm(.060") LONG x 0.13mm(.0051") WIDE x 0.76mm(.030") DEEP. +/- .05mm. Includes Test Report and Certificate of Conformance.	AFNDT-3039	.	.	.
125	BOEING REFERENCE STANDARD 767 PT 6 -51-00-05 FIG 2 PAGE 6 & 737 pART 6 51-00-00 FIGURE 2 PAGE 6 DETAIL II. HOLE SIZES: 0.1875, 0.250, 0.3125, 0.375, 0.4375, 0.500. Material: 4130 or 4340 Cres Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
126	BOEING REFERENCE STANDARD PT 6 51-00-01 FIG 4. Includes Test Report and Certificate of Conformance.	.	.	.	
127-0.032	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.036	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.040	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.050	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.063	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.071	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.080	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.090	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.100	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.110	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127-0.125	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.032	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	
127A-.036	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.040	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.050	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.063	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.072	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.080	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.090	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.100	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.110	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
127A-.125	BOEING REFERENCE STANDARD 737 / 747 PT 6 51-00-00 FIG.12 PG. 2-3. Includes Test Report and Certificate of Conformance.	.	.	.	.
130A	BOEING THICKNESS STANDARD FOR X-BAND RADOMES DETAIL IV 737 PT 6 53-50-00. MATERIAL: LUCITE. Includes Test Report and Certificate of Conformance.	.	.	.	.
130B	BOEING THICKNESS STANDARD FOR C-BAND RADOMES DETAIL V 737 PT 6 53-50-00. MATERIAL: LUCITE. Includes Test Report and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
145-44131-001	EMBRAER REFERENCE STANDARD 57-26-00 PT 2 FIG 601, Aluminum(7050-T745) Includes Test Report and Certificate of Conformance.	.	.	.	.
145-44131-003	EMBRAER REFERENCE STANDARD 57-26-00 PT 2 FIG 601, Steel(15-SPH 5/8") Includes Test Report and Certificate of Conformance.	.	.	.	.
145-44131-005	EMBRAER REFERENCE STANDARD 57-26-00 PT 2 FIG 601, Titanium(Titanium Galy US AMS2631 CLAI 1/2") Includes Test Report and Certificate of Conformance.	.	.	.	.
171-00844-601 16E1	EMBRAER REFERENCE STANDARD 7075-T7 ALUMINUM, DAN5-5 FASTENER.Includes Test Report and Certificate of Conformance.	92	.	.	
171T17969-401	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-10-00 pages 4-11. Includes Test Report and Certificate of Conformance.	GSE 503	.	.	.
171T17973-401	EMBRAER 170/175/190/195 CALIBRATION STANDARD. PART NUMBER 171T17973-401. Includes Test Report and Certificate of Conformance.	GSE 506	.	.	.
17-4PH BLOCK	17-4 PH Steel Block 110mm(3.937") x 18mm(7.09") x 15mm(.591") Block. Material: 17-4PH Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
181	BOEING REFERENCE STANDARD 707 PART 6 55-10-07 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
185	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 13 & 777-200/300 51-00-04 PROCEDURE 1 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
186A	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.1875. Includes Test Report and Certificate of Conformance.	.	.		
186ABCDEF	BOEING CUSTOM COMBINATION REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.1875", .2500", .3125", .3750", .4375", .500. Each hole size marked with the corresponding Boeing Part number 186A-186F Includes Test Report and Certific...	.	.	.	.
186B	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.2500. Includes Test Report and Certificate of Conformance.	.	.		
186C	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.3125. Includes Test Report and Certificate of Conformance.	.	.		
186D	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.3750. Includes Test Report and Certificate of Conformance.	.	.		
186E	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.4375. Includes Test Report and Certificate of Conformance.	.	.		
186F	BOEING REFERENCE STANDARD 777 PT 6 51-00-02 Figures 1&2, Pages 6-7, HOLE SIZE 0.5000. Includes Test Report and Certificate of Conformance.	.	.		
188A	BOEING REFERENCE STANDARD PT 651-00-00-1 FIG 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
189	BOEING REFERENCE STANDARD PT 6 51-00-01 FIG 4 PG.13 & 737 PT 6 51-00-00 PROCEDURE 23 PG.11 FIG.7. Includes Test Report and Certificate of Conformance.	.	.	.	.
192	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 13. Includes Test Report and Certificate of Conformance.	.	.	.	.
194A	BOEING REFERENCE STANDARD 767 PT 6 53-30-02 FIG 3 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
1TD1133D07001-2001	Seyer Industries reference standard. Material: 2024-T351 Aluminum...Chamfer EDM Notch Size: .030" x .030" x .005" +/- .002"...Bore EDM Notch Size: .030" x .030" x .005" +/- .002". Includes Test Report and Certificate of Conformance. Part Serial Number:...	.	.	.	.
2-164-501	AIRBUS EDDY CURRENT CALIBRATION BLOCK 4340 STEEL, 51-10-00-250-801 and 51-63-991-001 PAGE 601 FIGURE 601. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-164-551	AIRBUS CALIBRATION STANDARD, A350-A-51-90-01-01001-040A-A-NDT & 51-63-01-991-001-A PT 6 FIG 601, 2024-T351 ALUMINUM. 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	.	.	.	.
263	BOEING REFERENCE STANDARD 727 PT 6 53-10-27 PAGE 4 FIG 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
27-95031-001	Fairchild METRO 23, Model SA227-CC, METRO 23, Model SA227-DC,Reference standard for inspection of the MLG and NLG Yoke Assembly. Material: 2024-T351 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
28-0-6049	Fokker 70/100 Calibration Standard, Part 6 53-10-18 Page 12 Figure 8. Material: 2024-T351 Aluminum, Rivet = MS20426AD5. Paint with Primer. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-887-01-9313S	SPLITTED CONICAL CALIBRATION STANDARD IN 2024-T351 ALUMINUM TYPE SCCS3-7, A318 51-63-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-887-01-9314S	SPLITTED CONICAL CALIBRATION STANDARD IN 2024-T251 ALUMINUM ..TYPE SCCS7-14, A318 51-63-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-887-01-9315S	SPLITTED CONICAL CALIBRATION STANDARD IN 2024-T351 ALUMINUM ..TYPE SCCS14-21 , A318 51-63-06-PB1. Includes Test Report and Certificate of Conformance.	.	.	.	.

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2-887-01-9316S	SPLITTED CONICAL CALIBRATION STANDARD IN 2024-T351 ALUMINUM ..TYPE SCCS21-28, A318 51-63-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-887-01-9321S	SPLITTED CONICAL CALIBRATION STANDARD IN 6AL-4V Titanium..TYPE SCCS3-7, A318 51-63-07-991-002A. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-887-01-9323S	SPLITTED CONICAL CALIBRATION STANDARD IN 6AL-4V Titanium..TYPE SCCS3-7, A318 51-63-07-991-002A. Includes Test Report and Certificate of Conformance.	.	.	.	.
2-887-01-9325S	SPLITTED CONICAL CALIBRATION STANDARD IN 6AL-4V Titanium..TYPE SCCS3-7, A318 51-63-07-991-002A. Includes Test Report and Certificate of Conformance.	.	.	.	.
29A028	AIRBUS REFERENCE STANDARD 51-63-01 PT 6 FIG 601. MATERIAL: 4340 STEEL. 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.....	31A008	.	.	
29A029	AIRBUS CALIBRATION STANDARD, A350-A-51-90-01-01001-040A-A-NDT & 51-63-01-991-001-A PT 6 FIG 601, 2024-T351 ALUMINUM. 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	640-050-002	.	.	.
29A032	AIRBUS REFERENCE STANDARD 51-63-01 PT 6 FIG 601, MATERIAL: 6AL-4V TITANIUM, 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	.	.	.	.
29A047	AIRBUS REFERENCE STANDARD 51-63-01 PT 6 FIG 601, Aluminum(7075-T7)(39.5% IACS) 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	2-410-1000-3	.	.	.
29A049	AIRBUS CALIBRATION STANDARD, A350-A-51-90-01-01001-040A-A-NDT & 51-63-01-991-001-A PT 6 FIG 601, 304 stainless steel.. 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	.	.	.	.
29A120	AIRBUS REFERENCE STANDARD 51-63-01 PT 6 FIG 601, MAGNESIUM. 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	.	.	.	.
31A008	AIRBUS REFERENCE STANDARD 51-63-01 PT 6 FIG 601. MATERIAL: 4340 STEEL. 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance...	29A028	.	.	.
323A	BOEING REFERENCE STANDARD 737 PART 4 55-50-01 FIGURE 1 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
323B	BOEING REFERENCE STANDARD 737 PART 4 53-10-38 FIGURE 2 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
335	BOEING REFERENCE STANDARD 737 PT 6 53-10-31. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3178AL	Contains 12 hole sizes: 3mm, 5mm, 7mm, 9mm, 11mm, 13mm, 14mm,15mm, 16mm 17mm,18mm and 19mm diameters. (1mm x 1mm x 0.15mm ± 0.03mm) Corner EDM Notches. Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3179AL	100° Countersink Multi Hole Standard. Contains 12 hole sizes: 3mm, 5mm, 7mm, 9mm, 11mm, 13mm, 14mm,15mm, 16mm 17mm,18mm and 19mm diameters. (1mm x 1mm x 0.15mm ± 0.03mm) Corner EDM Notches. Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
338A	BOEING REFERENCE STANDARD 737 PART 6 53-10-35 FIGURE 1 PAGE 6. MATERIAL: 2024-T3. Includes Test Report and Certificate of Conformance.	.	.	.	
338B	BOEING REFERENCE STANDARD 737 PART 6 53-10-35 FIGURE 1 PAGE 6. MATERIAL: 301 1/2 HARD. Includes Test Report and Certificate of Conformance.	.	.	.	.
363	BOEING REFERENCE STANDARD PART 6 53-30-03 FIGURE 1 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	..	.
369	BOEING REFERENCE STANDARD 727 PT 6 53-30-27. Includes Test Report and Certificate of Conformance.	.	.	.	.
375	BOEING REFERENCE STANDARD 737 PT 4 55-10-02. Includes Test Report and Certificate of Conformance.	.	.	.	.
4004	BOEING REFERENCE STANDARD 747 PART 4 53-40-01 PAGE 10 FIGURE 6. Includes Test Report and Certificate of Confromance.	.	.	.	.
4028	BOEING REFERENCE STANDARD 747 PART 4 57-40-03 FIGURE 3 PAGE 6.MATERIAL: 4340 STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
4036	BOEING REFERENCE STANDARD 747 PART 4 57-40-05 FIGURE 3 PAGE 6.MATERIAL: 4340 STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
437	BOEING REFERENCE STANDARD 747 53-10-01 PART 4 PAGE 11 FIGURE 2. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	..
438	BOEING REFERENCE STANDARD 747 53-10-01 PART 4 PAGE 11 FIGURE 2. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
460	BOEING REFERENCE STANDARD 747 PART 6 57-10-28, PAGE 3 FIGURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-10-110A	Raytheon 125 Series Calibration Standard. Material: 4340 Cres Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-10-126/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-0126/1 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.

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53-10-130/158/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-01 PT 6 FIGURES 5&6 PAGES 10&11. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-10-137	BAE 146-RJ SERIES REFERENCE STANDARD SET OF 8 UNITS, 53-10-12 PT 6 FIGURE 7 PAGES 907-910. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-10-153/155/175/193/194/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-08 PT 6 FIGURES 5&6 PAGES 9&10. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3182AL	5 STEP WEDGE. STEP SIZES: .040", .100", .150", .250", .350". TOLERANCE +/-.001". MATERIAL: 7075-T6 ALUMINUM . PAD SIZE: .75" x .75" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
53-10-153/155/175/194/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-06 PT 6 FIGURES 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-10-192/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-25 PT 6 FIGURES 6&7 PAGES 10&11. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-104/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-00-86 PT 6 FIGURES 7&8 PAGES 14&15. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-140A/1	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 53-20-26 PG 10 FIG 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-140A/2	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 53-20-26 PG 10 FIG 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-145/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-20-03 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	SPO-310	.	.	.
53-20-148/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-20-01 PT 6 FIGURES 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-149/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-20-65 PT 6 FIGURE 11&12 PAGES 16&17. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-155/1/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-36 PT 6 FIGURES 7&8 PAGES 13&14. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-155/1/2	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-36 PT 6 FIGURES 9&10 PAGES 15&16. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-155/1/3	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-36 PT 6 FIGURES 11&12 PAGES 17&18. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-155/1/4	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-36 PT 6 FIGURES 13&14 PAGES 19&20. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-157/2	BAE 146-RJ SERIES REFERENCE STANDARD 53-20-84 PT 6 FIGURE 8 PAGE 12. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-167/1	BAE REFERENCE STANDARD 146-RJ 53-238 53-20-21 PT 4 FIGURE 4 PAGE 519. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-169/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-20-21 PT 4 FIGURE 3 PAGES 505. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-171/1	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 53-20-21 PG 512 FIG 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-179/2	BAE 146-RJ SERIES REFERENCE STANDARD 53-30-14 PT 6 FIGURE 5&6 PAGES 10&11. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-20-180/3	BAE REFERENCE STANDARD 146-RJ 53-20-88 FIG 4&5, PAGES 8&9. Includes Test Report and Certificate of Conformance.	SP80-306	.	.	.
53-30-126/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-30-02 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-30-131/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-30-01 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-30-174/177/179/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-30-03 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-30-174/177/179/2	BAE 146-RJ SERIES REFERENCE STANDARD 53-30-04 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-40-125/1	BAE REFERENCE STANDARD 146-RJ 53-238 53-40-06 PT 6 FIGURE 5&6 PAGES 9&10. Includes Test Report and Certificate of Conformance.	.	.	.	.
53-41-04-991-002-A	Airbus Reference standard 53-41-04-991-002-A Sheet 01 part 6 page 11. Includes Test Report and Certificate of Conformance.	.	.	.	.
55-31-105/1	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 55-31-42 PG 7 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.

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98A54003075	AIRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG. 5 FIGURE 3, SSI NO. 54-10-03 Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003077	AIRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG. 5 FIGURE 3, SSI NO. 54-10-03. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003019	AIRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG. 13 FIGURE 8, SSI NO. 54-10-07. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003074	AIRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG.19 FIGURE 12, SSI NO. 54-40-07. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003072	AIRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG.25 FIGURE 16, SSI NO. 54-40-09. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	
98A54003073	IRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG.28 FIGURE 21, SSI NO. 54-40-09. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003069	AIRBUS A300 REFERENCE STANDARD PART 4 54-40-00 PG.41 FIGURE 29, SSI NO. 54-10-08. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
55-31-109/2	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 55-31-43 PG 8 FIG 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
55-31-NDT 1	BAE REFERENCE STANDARD 146-RJ 53-238 55-20-11 PT 6 FIGURE 5 PAGE 9. Includes Test Report and Certificate of Conformance.	.	.	.	.
55-33-101/1	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 55-33-10 PG 7/8 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
55-33-101/2	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 55-33-10 PG 7/8 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
55-33-101/3	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 55-33-10 PG 7/8 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
57-10-102/1	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-12 PT 4 FIGURE 6&7 PAGES 11&12. Includes Test Report and Certificate of Conformance.	H51128-6-K7	.	.	.
57-10-102/2	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-12 PT 4 FIGURE 6&7 PAGES 11&12. Includes Test Report and Certificate of Conformance.	H51128-6-K7	.	.	.
57-10-107/1	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-52 PT 6 FIGURE 5&6 PAGES 11&12. Includes Test Report and Certificate of Conformance.	.	.	.	.
57-10-107/2	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-52 PT 6 FIGURE 6&7 PAGES 12&13. Includes Test Report and Certificate of Conformance.	.	.	.	.
57-10-111/1	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-55 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	
57-10-111/2	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-55 PT 4 FIGURE 5&6 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
57-10-117/1	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-50 PT 6 FIGURE 4&5 PAGES 8&9. Includes Test Report and Certificate of Conformance.	.	.	.	.
57-10-117/2	BAE 146-RJ SERIES REFERENCE STANDARD 57-10-48 PT 6 FIGURE 3&4 PAGES 7&8. Includes Test Report and Certificate of Conformance.	.	.	.	.
57-20-179/1	BAE 146-RJ SERIES REFERENCE STANDARD 57-20-10 PT 4 FIGURES 4 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
6061 AL BLOCK	Aluminum Block 110mm(3.937") x 18mm(7.09") x 15mm(.591") Block. Material: 6061-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS1	717-200 REFERENCE STANDARD ISOLATOR LUG. FIG. 1.1 SHEET 1, PAGE 1. MATERIAL: 4340 NORMALIZED STEEL PER MIL-S-5000. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS12	717-200 REFERENCE STANDARD...FIG. 1.16 SHEET 1-5, PAGES 1-5. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	S4932867-6/NAS1080-6	.	.	.
717RS15	717-200 REFERENCE STANDARD...FIG. 1.4 SHEET 1-4, PAGES 1-4. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS20	717-200 REFERENCE STANDARD...FIG. 1.21 SHEET 1-3, PAGES 1-3. MATERIAL: 2014-T6 and 7075-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS23	717-200 REFERENCE STANDARD...FIG. 1.8 SHEET 1-5, PAGES 1-5. MATERIAL: 2024-T3 and 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS2A	717-200 REFERENCE STANDARD...FIG. 1.12 SHEET 1-4, PAGES 1-4. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	MS21042L-4	.	.	.
717RS2B	717-200 REFERENCE STANDARD...FIG. 1.13 SHEET 1-4, PAGES 1-4. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	MS21042L-4	.	.	

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717RS2C	717-200 REFERENCE STANDARD...FIG. 1.14 SHEET 1-4, PAGES 1-4. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	MS21042L-4	.	.	.
717RS2D	717-200 REFERENCE STANDARD...FIG. 1.15 SHEET 1-4, PAGES 1-4. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	MS21042L-4	.	.	.
717RS4	717-200 REFERENCE STANDARD FIGURE 1.17 SHEETS (1-4), PAGES 1-4. MATERIAL: 2024-T3 and 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS7	717-200 REFERENCE STANDARD...FIG. 1.22 SHEET 1-7, PAGES 1-7. MATERIAL: 2024-T3 and 7075-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RS8	717-200 REFERENCE STANDARD...FIG. 1.23 SHEET 1-6, PAGES 1-3. MATERIAL: 2024-T3 and 7075-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	NAS1252-416H	.	.	
717RS9	BOEING 717-200 REFERENCE STANDARD FIGURE 1.24. MATERIAL: 6AL-4V. Includes Test Report and Certificate of Conformance.	.	.	.	.
717RST5	717-200 REFERENCE STANDARD...FIG. 1.18 SHEET 1-3, PAGES 1-3. MATERIAL: 2024-T3 and 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	NAS1080-6	.	.	.
717RST6	717-200 REFERENCE STANDARD...FIG. 1.19 SHEET 1-3, PAGES 1-3. MATERIAL: 2024-T3 and 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	NAS1080-6	.	.	.
80RS14	717-200 REFERENCE STANDARD...FIG. 1.6 SHEET 1-4, PAGES 1-4. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
80RS18	717-200 REFERENCE STANDARD...FIG. 1.5 SHEET 1-5, PAGES 1-5. MATERIAL: 7075-T6 CLAD ALUMINUM, 2014-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.53.80.003 FASTENER (S4932868-06 + NAS1080-6, 3D0009-6 + 3D0007-3, NAS1097-AD6)	.	.	.	.
80RS19	717-200 REFERENCE STANDARD...FIG. 1.2 SHEET 1-3, PAGES 1-3. MATERIAL: 2024-T3 or 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance. FASTENER (NAS1097-AD6)	.	.		
80RS24	BOEING REFERENCE STANDARD. MATERIALS: -3 DETAIL ALUMINUM SKIN 2024-T351, -5 DETAIL ALUMINUM STRINGER 2024-t351, -7 DETAIL ALUMINUM 7075-T6511, -9 DETAIL ALUMINUM 7075-T73 and -11 DETAIL ALUMINUM 7075-T73. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3039	BOEING REFERENCE STANDARD 737 53-30-04 PT 4 FIG 2 SHEETS 1&2. Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003074000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 54-50-15 PAGE 404 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
98L57103002000	AIRBUS A380-800 FIGURE 57-11-03-991-008-A PAGE 39. MATERIAL: 2024 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S51605001-204	ATR REFERENCE STANDARD PT 6 51-60-00. MATERIAL: TITANIUM TA6V(6AL-4V). Includes Test Report and Certificate of Conformance.	.	.	.	.
98S51605001-206	MINI ANGLE BEAM ALUM V2 BLOCK ½" (12.5mm) or 1" (25.4 mm) thick, 1" radius opposite 2" radius, with 5/64" diameter side drilled hole (3/4" deep flat bottom hole in 1" thick version). Aluminum 7075-T6. Includes form fitted case.	V2-AL	.	.	
98S51605001-212	ATR REFERENCE STANDARD 2024-T3 Aluminum PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes: (9.5mm, 9.9mm, 10.3mm, 11.1mm, 11.5mm, 11.9mm, 12.7mm, 13.5mm, 14mm). Includes Test Report and Certificate of C...	.	.	.	.
98S51605001-214	ATR REFERENCE STANDARD 15-5PH Steel PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes: (9.5mm, 9.9mm, 10.3mm, 11.1mm, 11.5mm, 11.9mm, 12.7mm, 13.5mm, 14mm). Includes Test Report and Certificate of Confo...	.	.	.	.
98S51605001-216	ATR REFERENCE STANDARD ..TA6V(6AL-4V) Titanium PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes: (9.5mm, 9.9mm, 10.3mm, 11.1mm, 11.5mm, 11.9mm, 12.7mm, 13.5mm, 14mm). Includes Test Report and Certifica...	.	.	.	.
98S51605001-218	ATR REFERENCE STANDARD 2024-T3 Aluminum PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes:(3.6mm, 4mm, 4.8mm, 5.2mm, 5.7mm, 6.4mm, 6.7mm, 7.1mm, 7.9mm, 8.3mm, 8.7mm). Includes Test Report and Certificat...	.	.	.	.
98S51605001-220	ATR REFERENCE STANDARD PT 6 51-60-00 15-5PH stainless steel Calibration Standard for Rotary Probes Figure 616 (Sheet 1) Page 629, Hole Sizes:(3.6mm, 4mm, 4.8mm, 5.2mm, 5.7mm, 6.4mm, 6.7mm, 7.1mm, 7.9mm, 8.3mm, 8.7mm). Includes Test Report and Certifi...	.	.	.	.
98S51605001-222	ATR REFERENCE STANDARD TA6V(6AL-4V) Titanium PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes:(3.6mm, 4mm, 4.8mm, 5.2mm, 5.7mm, 6.4mm, 6.7mm, 7.1mm, 7.9mm, 8.3mm, 8.7mm). Includes Test Report and Cert...	.	.	.	.
NDT1039-0.063/0.040	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S51605001-224	ATR REFERENCE STANDARD 2024-T3 Aluminum PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes:(14.3mm, 14.6mm, 15.1mm, 15.9mm, 16.3mm, 16.7mm, 28.9mm, 19.8mm, 22.2mm, 22.6mm, 23mm). Includes Test Report and...	.	.	.	.
98S51605001-226	ATR REFERENCE STANDARD 15-5PH Steel PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes:(14.3mm, 14.6mm, 15.1mm, 15.9mm, 16.3mm, 19.0mm, 19.4mm, 19.8mm, 22.2mm, 22.6mm, 23mm). Includes Test Report and Cer...	.	.	.	.
98S51605001-228	ATR REFERENCE STANDARD TA6V(6AL-4V) Titanium PT 6 51-60-00. Calibration Standard for Rotary Probes..Figure 616 (Sheet 1) Page 629, Hole Sizes:(14.3mm, 14.6mm, 15.1mm, 15.9mm, 16.3mm, 19.0mm, 19.4mm, 19.8mm, 22.2mm, 22.6mm, 23mm). Includes Test Repor...	.	.	.	.
98S52305005-000	ATR CALIBRATION STANDARD PT 4 53-31-04 PAGE 404 FIGURE 401. MATERIAL: 2024-T3, 15-5 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005011-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-31-21 FIGURE 601 SHEETS 1&2 PAGE 608 & 609. Includes Test Report and Certificate of Conformance.	.	.	.	.

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98S53005020-200	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-202	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-204	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-206	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-208	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	
98S53005020-210	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-212	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-214	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005020-216	ATR72 CALIBRATION STANDARD PART 6 53-00-01 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005021-000	ATR72 CALIBRATION STANDARD 53-51-01 PART 6 PAGE 608 FIGURE 601 SHEET 1. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005027-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-61-01 FIGURE 606 SHEET 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005029-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-31-01 FIGURE 601 SHEET 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005030-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-31-21 FIGURE 601 SHEET 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005031-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-31-04 FIGURE 601 SHEET 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005032-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-61-01 FIGURE 601 SHEET 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53005033-000	ATR42-400/500 CALIBRATION STANDARD PART 6 53-61-02 FIGURE 601 SHEET 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53105000-200	ATR72 CALIBRATION STANDARD PART 6 53-11-23 PAGE 612 FIGURE 603. MATERIAL: 15-5PH Steel. Includes Test Report and Certificate of Conformance.	.	.	.	
98S53505006-000	ATR REFERENCE STANDARD PT 4 53-51-23 FIG 403. Material: 7075-T7. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S53805002-000	ATR REFERENCE STANDARD 53-61-18 PT 6 FIGURE 603 PAGE 609. INSPECTION OF REAR PRESSURE BULKHEAD PERIPHERY OF DOME SKIN AND CONNECTION WITH VERTICAL FLANGE OF DOME VERTICLAL CHORD. Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
98S54305001-202	ATR REFERENCE STANDARD 54-31-70 PT 4 FIG 401. Includes Test Report and Certificate of Conformance.	.			
98S57105009-200	ATR REFERENCE STANDARD PT 4 57-15-10 PAGE 403 FIGURE 401. 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S57105010-200	ATR REFERENCE STANDARD PT 4 57-15-10 PAGE 403 FIGURE 401. TA6V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S57105012-200	ATR REFERENCE STANDARD PT 4 57-15-11 PAGE 403 FIGURE 401. 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S57105032-200	ATR72 REFERENCE STANDARD PART 4 57-12-12 PAGE 404 FIGURE 401. 2024-T351. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S57105032-202	ATR72 REFERENCE STANDARD PART 4 57-12-12 PAGE 405 FIGURE 402. 2024-T351. Includes Test Report and Certificate of Conformance.	.	.	.	.
98S57205024-200	ATR REFERENCE STANDARD PT 4 57-24-09 PAGE 403 FIGURE 401. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A51107299001	AIRBUS REFERENCE STANDARD A300-600 51-10-13 FIG 4 FASTENER (NAS5410-48). Includes Test Report and Certificate of Conformance.	.	.	.	.
99A51107300000	AIRBUS A330 REFERENCE STANDARD FOR SUBSURFACE CRACKS IN AL-ALLOY 51-10-16-991-011-A. PART 6, PAGE 615 FIGURE 610PROCEDURE B. Includes Test Report and Certificate of Conformance...	.	.	.	.
99A53003001103	AIRBUS REFERENCE STANDARD NTM A318/A319/A320/A321, A340_500_600 51-63-05-991-001-A 2024-T3 ALUMINUM. Includes Test Report anc Certificate of Conformance...	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3250/2024T3	12 Hole Calibration Standard, Hole Sizes; 1/8", 5/32", 3/16", 7/32" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8", 3/4" inch diameters. (.030 x .030 Corner and .020 x .020 Midwall EDM Notches in each Hole. Material: 2024-T3 Aluminum	RH12-C30M20-2024T3			
99A53003001104	AIRBUS REFERENCE STANDARD NTM A318/A319/A320/A321, A330, A340_500_600 51-63-05-991-001-A. MATERIAL: 6AL-4V (AMS4911)TITANIUM. Includes Test Report anc Certificate of Conformance...	.	.	.	.
99A53003001105	AIRBUS REFERENCE STANDARD NTM A318/A319/A320/A321, A330, A340_500_600 51-63-05-991-001-A MATERIAL: AISI4130 STEEL. Includes Test Report and Certificate of Conformance...	.	.	.	.
99A53003001106	AIRBUS REFERENCE STANDARD NTM A318/A319/A320/A321, A330, A340_500_600 51-63-05-991-001-A . MATERIAL: 2024-T3 ALUMINUM. Includes Test Report anc Certificate of Conformance.	.	.	.	.
99A53003001107	AIRBUS REFERENCE STANDARD NTM A318/A319/A320/A321, A330, A340_500_600 51-63-05-991-001-A. MATERIAL: 6AL-4V(AMS4911) TITANIUM. Includes Test Report anc Certificate of Conformance.	.	.	.	
99A53003001108	AIRBUS REFERENCE STANDARD NTM A318/A319/A320/A321, A330, A340_500_600 51-63-05-991-001-A MATERIAL: AISI4130 STEEL. Includes Test Report and Certificate of Conformance...	.	.	.	.
99A53003005001	AIRBUS REFERENCE STANDARD A300-600/ A310 PT 4 53-12-52 PG.404 FIGURE 404. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53103003000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 53-12-20 PAGE 407 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53107215000	AIRBUS REFERENCE STANDARD A318/A319/A320/A321 53-31-81 99A53107215000 FASTENER (HL11VF6-6, HL70-6). Includes Test Report and Certificate of Conformance.	HL70-6	.	.	.
99A53107283000	AIRBUS A330 REFERENCE STANDARD 7075-T7451 ALUMINUM. PART 4 53-40-18-270-801-A-01 - Bulk Cargo Compartment Door Cut-out Lateral Frame at Bulk Door-Fittings, FR67 at STGR37 and FR69 at STGR38, RH, FIGURE 53-40-18-991-015-A. Includes Test Report and Cer...	.	.	.	.
99A53107287000	AIRBUS REFERENCE STANDARD A318-A321 52-31-16 FASTENER (DAN5-5-5, NAS5075-5). Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307236000	AIRBUS REFERENCE STANDARD A330 53-21-36 FIG 618. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307267000	AIRBUS A300-600 CALIBRATION BLOCK PART 4 53-30-52 PAGE 413 FIGURE 407. Material Aluminum 2024-T3 or T4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307267000 304	AIRBUS A300-600 CALIBRATION BLOCK PART 4 53-30-52 PAGE 413 FIGURE 407. Material: 304 Stainless Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307267000 7075T6	AIRBUS A300-600 CALIBRATION BLOCK PART 4 53-30-52 PAGE 413 FIGURE 407. Material Aluminum 7075-T6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307274000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD 51-10-16-991-005A, PAGE 10. MATERIAL: 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307292001	AIRBUS REFERENCE STANDARD A318-A321 51-10-15-991-004-A FASTENERS:(NAS5410-48). Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53307319000	AIRBUS A318/A319/A320/A321 REFERENCE BLOCK 51-10-31-PB4. FIGURE 51-10-31-991-004-A SHEET 01. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53507286000	AIRBUS REFERENCE STANDARD A330 PT 4 53-51-09. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A54403004000	AIRBUS REFERENCE STANDARD A300-600 A300-54-6015. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A55307306000	MUST BE MANUFACTURED FROM AN ACTUAL AIRCRAFT!!!....AIRBUS A318/A319/A320/A321 REFERENCE STANDARD. Figure 55-30-01-991-007-A. PART 4, PAGE 56. MATERIAL: MULTIDIRECTIONAL FABRIC. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A55407291000	AIRBUS REFERENCE STANDARD A318-A321 PT 5 51-10-19 PAGE 16 FIGURE 51-10-16-991-005-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57004001292	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-54-04 PAGE 405 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103001000	AIRBUS A310 REFERENCE STANDARD 57-10-24 PART 4 FIGURE 403 PAGE 404. MATERIAL: 2024-T351 ALUMINUM...Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103003000	AIRBUS A310 REFERENCE STANDARD 57-10-24 PART 4 FIGURE 404 PAGE 405. MATERIAL: 2024-T351 ALUMINUM...Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103015000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-10-34 PAGE 405/406 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103029000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-10-06 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103030000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-10-06 PAGE 405 FIGURE 404. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103041000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-10-45 PAGE 406 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99A57103042000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-10-45 PAGE 421 FIGURE 408. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103043000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 54-10-45 PAGE 440 FIGURE 413. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103045000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 54-10-51 PAGE 404 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103046000	AIRBUS A300-600 CALIBRATION STANDARD PART 4 57-10-52 PAGE 415 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103048000	AIRBUS A300-600 REFERENCE STANDARD PART 4 57-10-36 PAGE 407/408 FIGURE 403. MATERIAL: 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	
99A57103048001	Airbus A300-600 Reference Standard Part 4 57-10-68 Page 409/410 figure 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57103056000	AIRBUS A300-600 REFERENCE STANDARD PART 4 57-10-50 PAGE 411 FIGURE 403. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance(COC)	.	.	.	.
99A57204403000	AIRBUS REFERENCE STANDARD A300 PT 4 57-00-11 FIG.3 SHEET 1 PG.5-6, A310 PT 4 57-51-24. MATERIAL 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57204403001	AIRBUS CALIBRATION BLOCK A300-600 PART 4 57-21-96 PAGE 404&405 and A318/A319/A320/A321: PART 4 57-20-64-991-006-A SHEET 1-2. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A57204438001	AIRBUS A310 REFERENCE STANDARD PART4 57-29-01 PAGE 406 FIGURE 403. Includes Test Report and certificate of Conformance.	.	.	.	..
99A57204453000	AIRBUS A310 REFERENCE STANDARD PART4 57-29-01 PAGE 406 FIGURE 403. Includes Test Report and certificate of Conformance.	.	.	.	.
99A57204454000	AIRBUS A310 REFERENCE STANDARD PART4 57-29-01 PAGE 407/408 FIGURE 404. Includes Test Report and certificate of Conformance.	.	.	.	.
99A57204455000	AIRBUS A310 REFERENCE STANDARD PART4 57-29-01 PAGE 407/408 FIGURE 404. Includes Test Report and certificate of Conformance.	.	.	.	.
99A57504294000	AIRBUS A300-600 CALIBRATION STANDARD PT 6 57-52-05 PAGE 606 FIGURE 602 (SHEET 2). MATERIAL: 2024-T3 ALUMINUM. CR3222-4-02, ALT FOR(NSA542-12) RIVET Includes Test Report and Certificate of Conformance.	CR3222-4-02 RIVET	NSA542-12	.	.
99A57504296000	AIRBUS REFERENCE STANDARD A300 57-42-11, A300-600 57-51-34 and A310 57-51-11 PART PAGE 404 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D52809004000	AIRBUS REFERENCE STANDARD A318-A321 52-81-06-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D53103002000	AIRBUS Reference standard A318/319/320/321 NTM 57-11-85, Part 4 Page 405/405A, Figure 403. Includes Test Report and Certificate of Conformance...	.	.	.	
99D54403000004	AIRBUS REFERENCE STANDARD A320 PT4 54-51-02-PB4:PG12..FIG54-51-02-991-004-A SHEET01. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D54403001002	AIRBUS REFERENCE STANDARD 54-51-01-991-003-A, 4340 STEEL.HOLE SIZES: 11.1mmØ, 11.5mmØ, 11.9mmØ and15.8mmØ. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D54403007000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD 54-51-80 PART 4 PYLON AFT FIXED FAIRING UPPER SPAR. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/MAG	Surface reference standard, Magnesium, with EDM notch depths of 0.008", 0.020" and 0.040" inches (0.2mm, 0.51mm and 1.02mm). Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). EDM notches .007" W MAX	.	.	.	.
99D54503004000	AIRBUS CALIBRATION BLOCK A318/A319/A320/A321: PART 4 54-52-17-991-003-A SHEET 01, PAGE7. MATERIAL: 15-5PH STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D54503006000	AIRBUS CALIBRATION BLOCK : PART 4 54-53-08-991-007-A SHEET 01. MATERIAL: 15-5PH STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D54503007000	AIRBUS CALIBRATION BLOCK : PART 4 54-53-09-991-003-A SHEET 01. MATERIAL: 15-5PH STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D55109001000	AIRBUS A318/A319/A320/A321 CARBON STANDARD PT 4 51-10-06 PAGE 7. MULTIDIRECTIONAL TAPE MATERIAL BLOCK SET OF 4 includes waterproof case. NOMINAL THICKNESS (1mm, 3mm, 5mm, 7mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
99D55109001000/1MM	AIRBUS A318/A319/A320/A321 CARBON STANDARD PT 4 51-10-06 PAGE 7. MULTIDIRECTIONAL TAPE MATERIAL BLOCK NOMINAL THICKNESS (1mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57004000000	Airbus Calibration Standard Block Set. A340-200/-300 51-63-03 Pg. 2-3, A300, A300-600, A310, A318/A319/A320/A321, A330, A340, A380 51-34-03, Figure 1 Sheett 1 Pg.1-2. Material: AMS-QQ-A-250 2024-T351 Aluminum. Includes Test Report and Certificate of C...	.	.	.	.
99D57103006000	AIRBUS REFERENCE STANDARD PT 4 57-11-83. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103010000	AIRBUS REFERENCE STANDARD 57-11-82 PT 4 FIG 403. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99D57103011000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-82. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103012000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-82. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103013000	AIRBUS REFERENCE STANDARD A318/A319/A320/A321 PT 4 57-11-47 FIGURE 403 SHEETS 1&2 PAGE 405-406. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103014000	AIRBUS REFERENCE STANDARD A318 - A321 57-11-85-PB 4. Surface Annodizing, Primer+ Top Coat. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103015000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-47 FIG 412. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103036000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD PART4 57-11-47-991-003-A . Material: 7075 Aluminum Includes Test Report and certificate of Conformance.	.	.	.	.
99D57103016000	AIRBUS REFERENCE STANDARD A318-A321 PT 4 57-11-47 FIG 417. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103017000	AIRBUS REFERENCE STANDARD A318-A321 57-11-75-991-012-A FASTENER (ASNAA2027V7-8, NAS5050-7). Includes Test Report and Certificate of Conformance.	.	.		
99D57103018000	AIRBUS REFERENCE STANDARD A318-A321 57-11-75-991-012-A FASTENER (ASNAA2027V7-8, NAS5050-7). Includes Test Report and Certificate of Conformance.	.	.		
99D57103019000	AIRBUS REFERENCE STANDARD A318-A321 57-11-75-991-012-A FASTENER (ASNAA2027V7-8, NAS5050-7). Includes Test Report and Certificate of Conformance.	.	.		
99D57103025000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-11-73 Page 52 Sheet 01, 57-11-73-991-020-A REVISION 114. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103026000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-11-73 Page 52 Sheet 01, 57-11-73-991-020-A SHEET 02 REVISION 115. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103031000	Airbus A318/A319/A320/A321 Reference Block. 2024 Aluminum. PB4 57-12-04 Page 114 Sheet 01, 57-12-04-991-020-A REVISION 114. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57103032000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD PART4 57-11-82-991-003-A SHEET 01 PG.6. Includes Test Report and certificate of Conformance.	.	.	.	.
99D57103033000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD PART4 57-11-82-991-008-A PAGE 406 MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and certificate of Conformance.	.	.	.	.
99D57103034000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD PART4 57-11-81-991-008-A PAGE 1. Includes Test Report and certificate of Conformance.	.	.	.	.
99D57103035000	AIRBUS A318/A319/A320/A321 REFERENCE STANDARD PART4 57-11-81-991-003-A PAGE 1. Includes Test Report and certificate of Conformance.	.	.	.	.
99D57204107000	AIRBUS REFERENCE STANDARD A330 57-20-55-991-007-A (SHEET O1 and SHEET 02, PAGE 8&9 and (A318-A321 57-21-10-PB4). Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57204164001	AIRBUS REFERENCE STANDARD A318-A321 57-29-07-PB4 PAGE 23 FIGURE 57-29-07-991-003-A SHEET 01. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57204169000	AIRBUS REFERENCE STANDARD A318/A319/A320/A321 57-29-11-PB6 PG.9 FASTENER (EN6114K4-5, EN6114K5-9). MATERIAL: ABM3-1031(7150-T6 AL), ABM3-1029(7050-T7 AL). Includest Certification and COC.	EN6114K5-4/-1	HILOCK	.	
99D57204169001	AIRBUS REFERENCE STANDARD A318/A319/A320/A321 57-29-11-PB6 PG.9 FASTENER (EN6114K4-5, EN6114K5-9). MATERIAL: ABM3-1031(7150-T6 AL), ABM3-1029(7050-T7 AL). Includest Certification and COC.	.	.	.	.
99D57204170000	AIRBUS REFERENCE STANDARD A318/A319/A320/A321 57-29-11-PB6 PG.11 FASTENER (EN6114K4-6, EN6114K5-9). MATERIAL: ABM3-1031(7150-T6 AL), ABM3-1029(7050-T7 AL). Includest Certification and COC.	EN6114K5-4/-1	HILOCK		.
99D57204170001	AIRBUS REFERENCE STANDARD A318/A319/A320/A321 57-29-11-PB6 PG.11 FASTENER (EN6114K4-6, EN6114K5-9). Includes Test Report and Certificate of Conformance	.	.	.	.
99D57204183000	Airbus Tap Test Tool Figure 51-10-03-991-008-A. Corrosion Resistant Steell or Commercial Milled Steel. Includes Certificate of Conformance.	.	.	.	.
99D57204188000	AIRBUS A320 CALIBRATION STANDARD FIGURE 2 PROCEDURE D. A320 FWD SPAR LOWER FLANGE RIB 22-27. Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57204193000	AIRBUS CALIBRATION STANDARD, Material AL 7010/7050-T7651, EDM Notch 5mm (H) x 5mm (L) x 0.18mm (W) +/- 0.02mm, Paint all surfaces with primer (Material No. 16-006) . Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57504109000	AIRBUS REFERENCE STANDARS A318-A321 57-51-63-991-004-A FASTENER (ASNA2027VBV6-8 + ABS0117-6K7, ASNA2027VBV4-8 + ABS0117-4K7). Includes Test Report and Certificate of Conformance.	.	.	.	.
99D57704100000	AIRBUS REFERENCE STANDARD A318/319/320/321 57-70-06, PG. 404, FIGURE 402. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53107330000	Airbus A318/A319/A320/A321 Conductivity Standard Block Set SB A320 57-1190 Figure 3. Material: 2024-T3 and 2024-T0 Aluminum. .047", 063" and .080" thickness in each Aluminum Temper Painted with Primer. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99F53113002000	AIRBUS CALIBRATION STANDARD A330-200/300 53-11-55 PAGE 28 FIGURE 53-11-55-013-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53113005000	AIRBUS CALIBRATION STANDARD A330-200/300 53-11-55 PAGE 15 FIGURE 53-11-55-007-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53207313000	AIRBUS REFERENCE STANDARD A330 53-21-36 FIG 619. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53207314000	AIRBUS CALIBRATION STANDARD A330 PART 6 53-21-36 PAGE 637 FIGURE 620. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303000001	AIRBUS CALIBRATION STANDARD A340-200/-300 FIGURE 53-31-39-991-003-A. MAERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	
99F53303001001	A340-200/-300 AIRBUS REFERENCE BLOCK FIGURE 53-31-39-991-008-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303015000	AIRBUS REFERENCE STANDARD A340-200/-300 53-31-13-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303073000	AIRBUS CALIBRATION STANDARD A340-500/-600 FIGURE 53-39-22-991-038-A SHEET 1. MAERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303080000	AIRBUS REFERENCE STANDARD A340-500/600 FIGURE 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303084000	AIRBUS CALIBRATION STANDARD A340-500/-600 FIGURE 53-39-22-991-038-A SHEET 2. MAERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303090000	AIRBUS REFERENCE STANDARD A340-200/-300 53-31-12-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303092000	AIRBUS REFERENCE STANDARD Figure 53-31-96-991-003-A. Includes Test Report and Certificate of Conformance	.	.	.	.
99F53303095000	AIRBUS REFERENCE STANDARD A340-200/-300 53-30-24-PB4 FASTENER (ASNA2391). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303096000	AIRBUS REFERENCE STANDARD A330/A340-200/-300 53-30-29-PB4. MATERIAL: 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303098000	AIRBUS A340 REFERENCE STANDARD FIGURE 53-30-66-991-006-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303100000	AIRBUS A330 REFERENCE BLOCK 53-30-51-991-003-A. MATERIAL: 7075 OR EQUIVQLENT ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303101000	AIRBUS A330 REFERENCE BLOCK 53-30-52-991-003-A. MATERIAL: 7050 OR EQUIVALENT ALUMINUM. US INSPECTION OF MAIN LONGERON EXTENSION BETWEEN FR53.2 AND FR53.3. Includes Test Report and Certificate of Conformance.	.	.	.	
99F53303107000	AIRBUS REFERENCE STANDARD A340-500/-600 53-39-08-22-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303108000	AIRBUS REFERENCE STANDARDS A340-500/-600 53-39-08-22-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303109000	AIRBUS REFERENCE STANDARD A340-500/-600 53-39-19-270-801-A-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303113000	AIRBUS REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM. 2 CORNER EDM SLOTS: 3mm x 3mm(.120" x .120") x 0.3mm(.012") Wide. Paint with primer. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303115000	AIRBUS REFERENCE STANDARD A330 53-30-54 PAGE 6. US INSPECTION OF FUSELAGE INTERNAL STRUCTURE, SKIN PANEL JUNCTION WITH FR53.2 BULKHEAD FWD FACE BETWEEN STR39 AND STR42. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303119000	AIRBUS A330 REFERENCE STANDARD PART 4 53-30-70-991-008-A PAGE 7. MATERIAL: 7050 or EQUIVALENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303119001	AIRBUS A330 REFERENCE STANDARD PART 4 53-30-70 PAGE 9. MATERIAL: 7050 or EQUIVALENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53303120000	AIRBUS A330-300/A340-200 CALIBRATION STANDARD 53-30-28 FIGURE 53-30-28-005-A. MATERIAL: 7075-T7351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F53307305001	AIRBUS REFERENCE STANDARD A330 51-31-80 PB6 PAGE 12. A340 53-31-81 PB6 PAGES 609-610. FASTENER (HL11VF6-4, HL11VF6-5, HL70-6). Includes Certification Report traceable to NIST and Certificate of Conformance.	.	.	.	.
99F53507256000	AIRBUS REFERENCE STANDARD A330 PT 4 53-51.09 FIG 404. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F54403002002	AIRBUS REFERENCE STANDARD A330 54-51-40-991-008-A Page 15. Material 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F54503009000	AIRBUS REFERENCE STANDARD A330 54-51-40-PB4 PAGE 46 FIGURE 54-51-40-991-014-A SHEET 01. FASTENER (NAS5415-36). Includes Test Report and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
99F54503010000	AIRBUS REFERENCE STANDARD A330 FIGURE 54-51-40-991-019-A .FASTENER (NAS5415-36). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F54503011000	AIRBUS REFERENCE STANDARD A330 54-51-40-PB4. MATERIAL 15-5PH STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F54503015000	AIRBUS REFERENCE STANDARD A330 54-54-19-991-003-A. MATERIAL: TA6V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F55109001000	AIRBUS REFERENCE STANDARD A330 PT 4 55-10-09. Includes Test Report and Certificate of Conformance	.	.	.	.
99F55109002000	AIRBUS REFERNECE STANDARD A330 PT 4 55-10-09. Includes Test Report and Certificate of Conformance	.	.	.	.
99F57004100001	AIRBUS REFERENCE STANDARD A340-500/-600 57-00-11-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57004101001	AIRBUS REFERENCE STANDARD A330 57-00-11 FIG 403. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103007000	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-44. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103008000	AIRBUS REFERENCE STANDARD A340 PT 4 57-11-07. PAGE 404 FIGURE 403. Includes test Report and Certificate of Conformance(COC).	.	.	.	.
99F57103009000	AIRBUS REFERENCE STANDARD A340-200/*-300 57-11-38-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103011000	AIRBUS REFERENCE STANDARD 330 57-11-00-200-822A A340-200/-300 57-11-52-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103012001	AIRBUS REFERENCE STANDARD A330 PT 4 57-11-22. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103026000	AIRBUS REFERENCE STANDARD A340-200/-300 57-11-62-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103028000	AIRBUS REFERENCE STANDARD A340-200/-300 57-11-63-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103031000	AIRBUS REFERENCE STANDARD Figure 57-11-10-991-033-A. Includes Test Report and Certificate of Conformance	.	.	.	.
99F57103041000	AIRBUS REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM WITH PROTECTIVE FINISH 13-002 and PAINT PRIMER 16-006. Includes Test Report and Certificate of Conformance(COC)	.	.	.	.
99F57103042001	AIRBUS REFERENCE STANDARD. MATERIAL: 2024-T3 ALUMINUM WITH PROTECTIVE FINISH 13-002 and PAINT PRIMER 16-006. APPLY TOP COAT 16-008. Includes Test Report and Certification of Conformance(COC)	.	.	.	.
99F57103046000	AIRBUS REFERENCE STANDARD A340 57-18-11-991-036-A FASTENER (EN6115V6-11 + NSA5050-6). Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57103048000	AIRBUS REFERENCE STANDARD A340-200/300 57-11-63-PB4 FASTENER (NSA5359-6-8 + NSA5050-6). Includes Test Report and Certificate of Conformance.	NSA-5050-6	.		.
99F57103056000	AIRBUS REFERENCE STANDARD A340-500/600 57-18-25-991-004-A . Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57203001000	AIRBUS A340 REFERENCE STANDARD FIGURE 57-20-84-991-008-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3259/INC	10 STEP WEDGE .008", .020", .050", .080", .000", .150", .220", .300", .400", .500" +/-.002" INCONEL 718 .75" x .75" STEP FACE	.	.	.	.
99F57204102000	AIRBUS REFERENCE STANDARD A340-200/-300 57-20-16-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204110000	AIRBUS REFERENCE STANDARD A340-200/-300 57-26-11-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204111000	AIRBUS REFERENCE STANDARD A340-200/-300 57-26-11-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204114000	AIRBUS REFERENCE STANDARD A340-200/-300 57-26-10 PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204115000	AIRBUS REFERENCE STANDARD A340 PT 4 57-26-10. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-4000CM	6 Piece Conductivity Block Set: Includes The following Standards 1.)Titanium 6AL-4V (1.0 - 1.1 % IACS) 2.) Stainless Steel 303 S (2.1 - 2.5 % IACS) 3.) Phosphor Bronze (16.8 - 21.9 % IACS) 4.) Aluminum Alloy 5083 (26.6 - 30.0 % IACS) 5.) Aluminum Alloy 2014A-T6 (37.0 - 40.3 % IACS) 6.)Aluminum Alloy 1200-H4 (57.2 - 60.5 % IACS)	.	.	.	.
RD11-01A	MD-11 REFERENCE STANDARD MDC-K5225 SECTION 2-1 PAGES 1-2, FIG 1.3 SHEETS 1&2. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99F57204118000	AIRBUS PROBE GUIDE A340 PT 6 57-26-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204122000	AIRBUS PROBE GUIDE A340 PT 6 57-26-09. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204124000	AIRBUS REFERENCE STANDARD A340 PT 4 57-26-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53403003001	AIRBUS REFERENCE STANDARD A300-600 53-15-23 FIGURE 603 PROCEDURE A PG. 605-606 . Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204124001	AIRBUS REFERENCE STANDARD A340-200/-300 57-26-08-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	
99F57204128000	AIRBUS REFERENCE STANDARD A340 PT 4 57-26-09. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204128001	AIRBUS REFERENCE STANDARD A340-200/-300 57-26-09-PB4. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204130000	AIRBUS REFERENCE STANDARD A330 57-20-47 FIG 405. Includes Certification Report and Certificate of Conformance.	.	.	.	.
99F57204133000	AIRBUS GUIDE BLOCK A340 PT 4 57-26-09. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204134000	AIRBUS REFERENCE STANDARD A340 PT 4 57-26-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204135000	AIRBUS REFERENCE STANDARD A330 57-20-52 FIG 403 SHEET 1 PAGE 407. Includes Test Report and Certificate of Conformance.	NSA5472-10K7	.		.
99F57204136000	AIRBUS REFERENCE STANDARD A330 57-20-52 FIG 403 SHEET 1 PAGE 407. Includes Test Report and Certificate of Conformance.	NSA5472-12K7	.		.
99F57204137000	AIRBUS REFERENCE STANDARD A330 57-20-52 FIG 403. Includes Test Report and Certificate of Conformance.	NSA5472-12K7	.		.
99F57204138001	AIRBUS REFERENCE STANDARD A330 57-20-52 FIG 403. Includes Test Report and Certificate of Conformance.	NSA5472-14K7	.		.
99F57204145000	AIRBUS REFERENCE STANDARD A330 57-20-15 FIG 402 Includes Certification Report and Certificate of Conformance.	.	.		.
99F57204146000	AIRBUS REFERENCE STANDARD A330 57-20-49 FIG 403 SHEET 1 PAGE 406. Includes Test Report and Certificate of Conformance.	NSA5050-9	.		.
99F57204171000	AIRBUS REFERENCE STANDARD A340-500/-600 57-26-59-PB6. Includes Test Report and Certificate of Conformance.	.	.		
99F57204172000	Airbus A330-300} {A330-200}, 57-29-05 SPIGOT FITTING ATTCHMENT FLANGE AT HOLES 5 AND 11, LH/RH WINGS (2017-02-23 09:21:37) Mateial: 2024-T351. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204173000	AIRBUS A330 REFERENCE STANDARD 57-20-46-270-801-A-01 PAGE 12. OUTER WING REAR SPAR UPPER & LOWER FLANGES BETWEEN RIB7 and RIB12 LH/RH. MATERIAL: 7010 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204174000	AIRBUS REFERENCE STANDARD A330 57-20-46-991-005-A PAGE 13. US INSPECTION OF OUTER WING REAR SPAR FWD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204175000	AIRBUS REFERENCE STANDARD A330 57-20-46-991-005-A PAGE 13. US INSPECTION OF OUTER WING REAR SPAR FWD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204176000	AIRBUS REFERENCE STANDARD A330 57-20-46-991-005-A PAGE 13. US INSPECTION OF OUTER WING REAR SPAR FWD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57204177000	AIRBUS REFERENCE STANDARD A330 57-20-46-991-005-A PAGE 13. US INSPECTION OF OUTER WING REAR SPAR FWD FACE BETWEEN RIB 7 AND RIB 12 INCLUDING TOP AND BOTTOM FLANGES Includes Test Report and Certificate of Conformance.	.	.	.	.
99F57500001000	AIRBUS CALIBRATION STANDARD A340-200/-300, FIGURE 57-29-02-991-003-A. MATERIAL: 7050-T7651 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L52103000000	AIRBUS REFERENCE STANDARD A380 52-81-01-991-012-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L52107325000	AIRBUS REFERENCE STANDARD A380 52-11-01-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303027000	AIRBUS REFERENCE STANDARD A380-800 53-31-37-991-013A. MATERIAL: 7475 OR EQUIVALENT 7050 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303024000	AIRBUS REFERENCE STANDARD A380-800 53-31-22-991-009-A (SHEET 01). Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303004000	AIRBUS REFERENCE STANDARD A380-800 53-31-22-991-009-A (SHEET 03). Includes Test Report and Certificate of Conformance.	.	.	.	.

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99L53303003000	AIRBUS REFERENCE STANDARD A380-800 53-31-22-991-009-A (SHEET 02). Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303033000	AIRBUS REFERENCE STANDARD A380-800 53-31-63-991-003-A. MATERIAL: 7175-T73 OR EQUIVALENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303002000	A380-800 REFERENCE STANDARD 2024 ALUMINUM; FIGURE:53-31-22-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53103002000	A380-800 REFERENCE STANDARD 2024 ALUMINUM; FIGURE:53-11-03-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53103001000	A380-800 REFERENCE STANDARD 2024 ALUMINUM; FIGURE:53-11-12-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53103000000	A380-800 REFERENCE STANDARD 2024 ALUMINUM; FIGURE:53-11-03-991-009-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L54503005000	AIRBUS REFERENCE STANDARD A380-800 54-52-02-991-021-A. MATERIAL: TA6V B Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57203001000	AIRBUS REFERENCE STANDARD A380 FIGURE 57-21-10-991-009-A. MATERIAL: 7175 OR EQUIVALENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57203006000	AIRBUS REFERENCE STANDARD A380-800 7075 ALUMINUM; FIG.57-21-10-991-016-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57203000000	AIRBUS REFERENCE STANDARD A380 FIGURE 57-21-10-991-003-A. MATERIAL: 7175 OR EQUIVALENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53103004000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIGURE:53-11-09-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53103005000	A380 REFERENCE STANDARD 7010 ALUMINUM; FIGURE:53-11-23-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53103006000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIGURE:53-11-07-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53103008000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIGURE:53-11-11-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53103010000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIGURE:53-31-24-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53103012000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIG.53-11-22-991-009-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53103013000	A380 REFERENCE STANDARD 7010 OR EQUIVALENT ALUMINUM; FIG.53-11-20-991-003-A SHEET 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53103020000	AIRBUS A380 REFERENCE STANDARD FIGURE 7 53-11-10-010-A PG. 25. Material: 7075-T751 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53103021000	AIRBUS A380 REFERENCE STANDARD FIGURE 6 53-11-02-009-A PG. 17-18. Material: 7075-T7 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53113002000	AIRBUS A380 REFERENCE STANDARD FIGURE 6 53-11-10-009-A PG. 24. Material: 2024-T351 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303000000	AIRBUS REFERENCE STANDARD A380 53-31-37-991-006-A FASTENER (EN6115V6-9, NSA5050-6). Includes Test Report and Certificate of Conformance.	NSA5050-6	.		.
99L53303001000	AIRBUS A380 REFERENCE STANDARD FIGURE 53-31-36-991--003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303005000	AIRBUS A380 REFERENCE STANDARD FIGURE 53-31-21-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303008000	AIRBUS A380 REFERENCE STANDARD FIGURE 53-31-19-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303009000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIGURE:53-31-20-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53303016000	A380 REFERENCE STANDARD 7075-T6 OR 7075-T7 ALUMINUM; FIGURE:53-31-30-991-003-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53303017000	A380 REFERENCE STANDARD 7050-T73 OR 7075-T73 ALUMINUM; FIG.53-31-30-991-009-A. Includes Test Report and Certificate of Conformance.	.	.		
99L53303019000	AIRBUS A380 REFERENCE STANDARD FIGURE 53-31-11-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303021000	AIRBUS A380-800 CALIBRATION BLOCK 53-31-33-991-006-A (SHEET 01& 02) PAGES 20-21. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99L53303022000	AIRBUS A380-800 FIGURE 53-31-12-991-003-A PAGE 445. MATERIAL: 2024 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303025000	AIRBUS A380-800 53-31-04-010-A. MATERIAL: 2024 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303030000	AIRBUS REFERENCE STANDARD A380-800 53-31-62-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303031000	AIRBUS REFERENCE STANDARD A380-800 53-31-60-991-015-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53303032000	A380-800 REFERENCE STANDARD 7075 ALUMINUM; FIGURE:53-31-53-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	
99L53509001000	AIRBUS A380 REFERENCE STANDARD 7050-T7 OR 2024 ALUMINUM; FIGURE:53-51-02-991-008-A. Includes Test Report and Certificate of Conformance.	.	.	..	.
99L53509002000	AIRBUS REFERENCE STANDARD A380-800 53-51-36-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53509003000	AIRBUS REFERENCE STANDARD A380-800 53-51-08-991-004-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53509006000	AIRBUS REFERENCE STANDARD A380-800 53-51-37-270-801-A-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L53509008000	AIRBUS A380-800 REFERENCE STANDARD TITANIUM 6AL 4V; FIGURE:53-51-58-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L54503000000	AIRBUS A380 REFERENCE STANDARD FIGURE:54-51-04-991-012-A. MATERIA L: 600/700 SERIES INCONEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L54503003000	AIRBUS A380 REFERENCE STANDARD 7050-T7 OR 2024 ALUMINUM; FIGURE:54-51-06-991-010-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L54503004000	AIRBUS A380-800 54-51-05 SHEET 02 UPPER SPAR. MATERIAL: TA6V B(6AL-4V TITANIUM). Includes Test Report and Certificate of Conformance.	.	.	.	.
99L54503005000	AIRBUS REFERENCE STANDARD A380-800 54-51-03-991-004-A. MATERIAL: TA6V B Includes Test Report and Certificate of Conformance.	.	.	.	.
99L54503006000	AIRBUS REFERENCE STANDARD A380-800 54-52-02-991-022-A, MATERIAL:TA6VB Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57103002000	A380-800 REFERENCE STANDARD FIGURE:53-11-03-991-008-A. Material: 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57203002000	AIRBIS REFERENCE STANDARD A380-800, 57-21-05. Includes Test Report and Certificate of Conformance.	.	.	.	
99L57203003000	AIRBUS A380 REFERENCE STANDARD FIGURE 57-21-02-991-003-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57203005000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIG.57-11-03-991-008-A. Includes Test Report and Certificate of Conformance.	.	.		
99L57203006000	A380 REFERENCE STANDARD 2024-T351 ALUMINUM; FIG.57-11-03-991-014-A. Includes Test Report and Certificate of Conformance.	.	.		
99L57203009000	AIRBUS A380 REFERENCE BLOCK ISB-8263 57-21-18 FIGURE 005. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57204005000	AIRBUS A300-600, A319,A320, A321, A330, A340, A380 REFERENCE STANDARD FIGURE:57-26-01-991-003-A. MATERIA L: 7010-T7651 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.		
99L57204008000	AIRBUS A310 CALIBRATION SENSITIVITY BLOCK PART4 57-29-01 PAGE 418 FIGURE 408. Includes Test Report and certificate of Conformance.	.	.	.	.
99L57204059000	AIRBUS A380 ISB-8263 FAMILIIARIZATION BLOCK FIGURE 007 SHEET 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
99I57204062000	AIRBUS A380 REFERENCE BLOCK ISB-8263 57-21-18 FIGURE 006. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57204066000	AIRBUS A380 GUIDE RING 53-21-17 FIGURE 011. MATERIAL: BLACK ACETAL. Includes Certificate of Conformance.	.	.	.	.
99L57204067000	AIRBUS SEARCH UNIT GUIDE A380-800 57-21-17-991-025-A. MATERIAL: DELRIN. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57204068000	AIRBUS CALIBRATION BLOCK A380-800 57-21-17-991-024-A. MATERIAL: 2024 HDT T351. Includes Test Report and Certificate of Conformance.	.	.	.	.
99L57204069000	AIRBUS SEARCH UNIT GUIDE A380-800 57-21-17-991-026-A. MATERIAL: DELRIN. Includes Test Report and Certificate of Conformance.	.	.	.	.

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99N28207315000	AIRBUS REFERENCE STANDARD A318-A321 28-28-03-PB6. Includes Test Report and Certificate of Conformance.	.	.	.	.
99N51107332000	AIRBUS REFERENCE STANDARD A380-800 51-10-30-991-003-A FOR CLADDING MEASUREMENT BLOCK SET. Includes Test Report and Certificate of Conformance.	.	.	.	.
99N51107332000-A	AIRBUS REFERENCE STANDARD A380-800 51-10-30-991-003-A FOR CLADDING MEASUREMENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99N51107332000-B	AIRBUS REFERENCE STANDARD A380-800 51-10-30-991-003-A FOR CLADDING MEASUREMENT. Includes Test Report and Certificate of Conformance.	.	.	.	.
99N51107332000-C	AIRBUS REFERENCE STANDARD A380-800 51-10-30-991-003-A FOR CLADDING MEASUREMENT. Includes Test Report and Certificate of Conformance.	.	.	.	
99T045-1	Western Global Airlines LFEC Satcom Antenna Cutout Reference Standard, Appendix 1 (Sheet 1). Material: 2024-T3 Clad Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
99V52307336000	AIRBUS REFERENCE STANDARD A380 52-31-01 FIGURE 5-52-31-01-005-A.MATERIAL: 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
99V57200003000	AIRBUS CALIBRATION BLOCK A330 NTM 54-54-18. MATERIAL: TA6v BETA TITANIUM...Includes Test Report and Certificate of Confromance.	.	.	.	.
9RS11	717-200 REFERENCE STANDARD...FIG. 1.3 SHEET 1-3, PAGES 1-3. MATERIAL: 2024-T3 and 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
9RS13	MD-80 REFERENCE STANDARD...FIG.9 SHEETS 1-5, MD-80 SID SECTION 2-1. Includes Test Report and Certificate of Conformance.	.	.	.	.
9RST1	717-200 REFERENCE STANDARD...FIG. 1.11 SHEET 1-3, PAGES 1-3. MATERIAL: 2024-T3 and 2024-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.FASTENER (MS20470AD8, NAS1478-6 + NAS1080-8)	.	.	.	.
9RST8	717-200 REFERENCE STANDARD FIGURE 1.10 SHEETS (1-6), PAGES 1-6. MATERIAL: 2024-T3 ALUMINUM and PHENOLIC(DMS1558). Includes Test Report and Certificate of Conformance. FASTENER (NAS1203 + NAS1252-10H + NAS679-A3, S432867-8 + NAS1080-8)	.	.	.	.
A352	BOEING REFERENCE STANDARD 737 PART 6 53-10-04 PAGE 4 FIGURE 1. 2024-T3 CLAD ALUMINUM OR 7075-T6 BARE. Includes Test Report and Certificate of Conformance.	.	.	.	.
A389A	BOEING REFERENCE STANDARD 737 PT 6 53-10-41 FIG 3. Includes Test Report and Certificate of Conformance.	BACR15BB6B*	.		.
A389B	BOEING REFERENCE STANDARD 737 PT 6 53-10-41 FIG 3. Includes Test Report and Certificate of Conformance.	BACR15BB6B*	.		.
A389C	BOEING REFERENCE STANDARD 737 PT 6 53-10-41 FIG 3. Includes Test Report and Certificate of Conformance.	BACR15BB6B*	.		.
ACWM-E175-IB	Inner Wheel Standard, Embraer..175 90000582: 1. Contains a Total of 3 EDM Flaws in the Bead Seat Area of the Reference Standard. Flaw sizes: 1.52mm Long x 0.76mm Deep x 0.10mm Wide Tolerance= +/- 0.05mm. Includes Test Report and Certificate of Confor...	.	.	.	
99A53003001101/A1	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance. Note: Holes A1-A6	.	.	.	.
99A53003001101/A7	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance. Note: Holes A7-A12	.	.	.	.
99A53003001101/A13	AIRBUS MULTI HOLE REFERENCE STANDARD A-318- A321 51-63-04 PART 6 FIGURE 601, PAGE 601/602. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance. Note: Holes A13-A18	.	.	.	.
1/N-02-384	Nomad Series N22 & N24 Reference Standard. for the inspection of Wing Strut Upper Fittings, Figure 27 Page 51. Includes Test Report and Certificate of Conformance.	.	.	.	.
ACWM-E175-OB	Outer Wheel Standard, Embraer..175 90000582-1. Contains a Total of 3 EDM Flaws in the Bead Seat Area of the Reference Standard. Flaw sizes: 1.52mm Long x 0.76mm Deep x 0.10mm Wide Tolerance= +/- 0.05mm. Includes Test Report and Certificate of Conform...	.	.	.	.
AFNDT-PSM-5/S	The PSM-5 Panel is manufactured to Pratt-Whitney P/N TAM 146040 specifications. Smooth Type - the chrome plated strip of the second version is not grit blasted...Sherwin Incorporated is an authorized manufacturer of TAM 146040 panels...PSM-5 Panel pro...	.	.	.	.
AFNDT-0512A.	Eddy Current Surface Crack Standard. EDM Notch Size: Total of 3 Notches, 0.005, 0.010, 0.020 Deep x .005W +/- .002 per 33B-1-2 WP 402 00. Includes Certification Report.	SRS-0512A	.	.	.
AFNDT-1025AL	Multi-Hole reference standard. Material: Aluminum 7075-T6. 12 Holes 3/16", 7/32", 1/4" ,9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4" .020X.005" Wide Through EDM Notches. Includes Test Report Traceable to NIST and Certificate of Conforman...	.	.	.	.
AFNDT-1025TI	Multi-Hole reference standard. Material: 6Al-4v Titanium. 12 Holes 3/16", 7/32", 1/4" ,9/32", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4" .020X.005" Wide Through EDM Notches. Includes Test Report Traceable to NIST and Certificate of Conformanc...	.	.	.	.
AFNDT-1045	5 STEP ACRYLIC WEDGE. STEP SIZES: .250", .500",. 750", 1.00", 1.250" MATERIAL: CAST ACRYLIC. PAD SIZE: 1.0" x 1.0" TOLEREANCE = +/- .002". Includes Certification and Certificate of Conformance.	.	.		
AFNDT-1061AL	EDDY CURRENT SURFACE BLOCK 7075-T6. 2 EDM SLOTS (0.2mm deep +/-0.05 & 0.12mm wide +/- 0.01),(0.5mm deep +/- 0.01. Includes Certification Report and Certificate of Conformance.	.	.	.	.
AFNDT-1061CS	EDDY CURRENT SURFACE BLOCK, 4130/4140 STEEL. 2 EDM SLOTS (0.2mm deep +/-0.05 & 0.12mm wide +/- 0.01),(0.5mm deep +/- 0.01. Includes Certification Report and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-1062	NON-PIPING CALIBRATION BLOCK FIGURE T-434.2.1 ASME SECTION V Article IV, 3" X 6 1/4" X 12". MATERIAL: 1018 CARBON STEEL. Includes Test Report and Certificate of Conformance.	.	.		
AFNDT-1074/713	Custom Metric 6 Step Block. Step Thicknesses of 0.5mm, 1mm, 3mm, 5mm, 7mm, 9mm. (Tolerance: +/- 0.02mm). Pad Size: 15mm X 15mm, (Tolerance: +/- 0.5mm) Material: 713 Inconel. Includes Certification Report for step thickness and COC of material used...	.	.	.	.
AFNDT-1074/718	Custom Metric 6 Step Block. Step Thicknesses of 0.5mm, 1mm, 3mm, 5mm, 7mm, 9mm. (Tolerance: +/- 0.02mm). Pad Size: 15mm X 15mm, (Tolerance: +/- 0.5mm) Material: 718 Inconel. Includes Certification Report for step thickness and COC of material used...	.	.	.	.
AFNDT-1074/TI	Custom Metric 6 Step Block. Step Thicknesses of 0.5mm, 1mm, 3mm, 5mm, 7mm, 9mm. (Tolerance: +/- 0.02mm). Pad Size: 15mm X 15mm, (Tolerance: +/- 0.5mm) Material: 6AL-4V Titanium. Includes Certification Report for step thickness and COC of material ...	.	.	.	.
AFNDT-1074AL	Custom Metric 6 Step Block. Step Thicknesses of 0.5mm, 1mm, 3mm, 5mm, 7mm, 9mm. (Tolerance: +/- 0.02mm). Pad Size: 15mm X 15mm, (Tolerance: +/- 0.5mm) Material: 7075-T6 Aluminum. Includes Certification Report for step thickness and COC of material...	.	.	.	
AFNDT-1090AL	5 STEP WEDGE .050", .100", .150", .200", .250". TOLERANCE +/-.001". MATERIAL: 2024-T3 ALUMINUM. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.		
AFNDT-1090SS	5 STEP WEDGE .050", .100", .150", .200", .250". TOLERANCE +/-.001". MATERIAL: 304 STAINLESS STEEL .PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance. ..	.	.		
AFNDT-1090TI	5 STEP WEDGE .050", .100", .150", .200", .250". TOLERANCE +/-.001". MATERIAL: 6AL-4V TITANIUM .PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-1095	8 STEP THIN WEDGE, STEP SIZES OF .030", 0.040",.050", .060", .070", .080", .090", and .100" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	UT-RC-8-TS-AL	.		
AFNDT-1096/304SS	9 STEP REFERENCE BLOCK WITH ACETAL HOLDER. MATERIAL: 304 STAINLESS STEEL. STEP SIZES: .020",.050",.080", .120", .160" , .200", .300", .500", .750" +/-.010". PAD SIZE = 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	.	.		
AFNDT-1096/6061AL	9 STEP REFERENCE BLOCK WITH HOLDER. MATERIAL: 6061 ALUMINUM. STEP SIZES: .020",.050",.080", .120", .160" , .200", .300", .500", .750" +/-.010". PAD SIZE = 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2003-1S-1	12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. .020 Thru EDM notches .005"(+/- .001") and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) 4340 Steel. Includes Test Report and Certificate...	MHS-12-1S-1	.	.	.
AFNDT-2004	EDDY CURRENT SURFACE STANDARD WITH 3 EDM NOTCHES: (.005", .010", .020" Deep x .004"Wide +/- .002), MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2007AL	CUSTOM 4 STEP WEDGE. MATERIAL: 7075-T6 ALUMINUM. STEP SIZES: .020",.040",.060",.090" +/-.001. PAD SIZE: .75" x .75". Includes Test Report Traceable to NIST.	.	.	.	.
AFNDT-2007AL-1	CUSTOM 4 STEP WEDGE. MATERIAL: 2024-T3 ALUMINUM. STEP SIZES: .020",.040",.060",.090" +/-.001. PAD SIZE: .75" x .75". Includes Test Report Traceable to NIST.	.	.	.	.
AFNDT-2008/MAG	AIRCRAFT BRAKING SYSTEMS REFERENCE STANDARD PT 3 32-42-05, PAGES 1-7 FIGURE 2 and 3. MATERIAL: MAGNESIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2009AL	5 STEP WEDGE, 16mm, 17mm, 18mm, 19mm, 20mm, +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 20mm x 20mm square. Includes Delrin Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	
AFNDT-2011/4130	10 STEP CARBON STEEL WEDGE. STEP THICKNESS OF , .019", .028", .050", .096", .148", .202", .253", .301", .350" .400" +/-.001". 1.0" x 1.0" Step Pad Face. Material: 4130 Carbon Steel. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-2011/7075	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .019", .028", .050", .096", .148", .202", .253", .301", .350" .400" +/-.001". 1.0" x 1.0" Step Pad Face. Material: 7075-T651 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-2030/13-8PH	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 13-8PH MO STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/15-5PH	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 15-5PH STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	GSE 449	.	.	.
AFNDT-2030/17-4	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 17-4PH STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/17-7	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 17-7PH STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/17-7PH	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 17-7PH STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/2014-T6	EDDY CURRENT SURFACE REFERENCE STANDARD, EDM NOTCHES .008", .020", .040" (.004W +/- .002), MATERIAL: 2014-T6 ALUMINUM. SIZE: 4.0"L x 1.0"W x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/2024	EDDY CURRENT SURFACE REFERENCE STANDARD, EDM NOTCHES .008", .020", .040" (.004W +/- .002), MATERIAL: 2024-T3 ALUMINUM. SIZE: 4.0"L x 1.0"W x .25". Includes Test Report and Certificate of Conformance.	RS0824-2024T3	.	.	.
AFNDT-2030/2024-T6	EDDY CURRENT SURFACE REFERENCE STANDARD, EDM NOTCHES .008", .020", .040" (.004W +/- .002), MATERIAL: 2024-T6 ALUMINUM. SIZE: 4.0"L x 1.0"W x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/300M	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), MATERIAL: 300M STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/301	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002, MAX.006), CRES 301 1/2 HARD(MIL-S-5059) 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.

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AFNDT-2030/304	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 304 STAINLESS STEEL 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	VMSS3RS-1.0	.	.	.
AFNDT-2030/304L	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 304L STAINLESS STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	RS0824-304L	.	.	.
AFNDT-2030/316SS	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 316 STAINLESS STEEL 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	..	.
AFNDT-2030/4130	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 4130 STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/4340	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 4340 STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	RS0824-4340	.	.	
AFNDT-2030/7075-T6	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 7075-T6 ALUMINUM. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	GSE 206	.	.	.
AFNDT-2030/7075-T7	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 7075-T7 ALUMINUM. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2030/718	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002), 718 INCONNEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	..	.
AFNDT-2030/TI	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002, MAX .006"), 6AL-4v TITANIUM. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and COC	GSE 450	U8860550	RS0824-6AL4V	.
AFNDT-2030CS	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008", .020", .040" (.004"W +/- .002, MAX.006), 4130 or 4340 STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	82040CS		.	.
AFNDT-2030INC	EDDY CURRENT SURFACE REFERENCE BLOCK, EDM NOTCHES (.008", .020", .040" x .004" W +/- .002"), INCONEL 718. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2031/4340	7 STEP REFERENCE BLOCK ..STEP PAD SIZE: 1.0" X 1.0" MATERIAL: 4340 CRES STEEL. STEP RANGE:.040", .080", .160", .250", .300", .400", .500". +/-.001". Includes certification report traceable to NIST...	.	.	.	.
AFNDT-2031/6AL-4V	7 STEP REFERENCE BLOCK ..STEP PAD SIZE: 1.0" X 1.0" MATERIAL: 6AL-4V TITANIUM. STEP RANGE:.040", .080", .160", .250", .300", .400", .500" +/- .001". Includes certification report traceable to NIST...	.	.	.	.
AFNDT-2031/7075	7 STEP REFERENCE BLOCK ..STEP PAD SIZE: 1.0" X 1.0" MATERIAL: 7075-T6 ALUMINUM. STEP RANGE:.040", .080", .160", .250", .300", .400", .500" +/- .001". Includes certification report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2038AL	EDDY CURRENT CALIBRATION BLOCK 2024-T351, WITH .020"Lx.005"W COUNTERSINK SURFACE EDM NOTCH IN EACH HOLE. HOLE SIZES: .156"Ø and .187"Ø. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2040AL	4 STEP WEDGE. Material: 2024-T351 Aluminum. Step Sizes: 0.5mm, 1.0mm, 1.5mm, 2.0mm, +/-0.05mm Pad Size: 19mm x 19mm. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2043/A	AIR FORCE GENERAL PURPOSE REFERENCE STANDARD 7075-T6,20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. AIR FORCE P/N:(7947479-10) NSN: 6635-01-092-5129. Includes Certification Report Traceable to NIST and Certificate of conformance.	VM30889-C1A	6635-01-092-5129	VM30889-C1A/AF	
AFNDT-2048/17-4	CUSTOM NAVY BLOCK. MATERIAL: 17-4PH STAINLESS STEEL. CONTAINS 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3	.	.	.
AFNDT-2048/17-7	CUSTOM NAVY BLOCK. MATERIAL: 17-7PH STAINLESS STEEL. CONTAINS 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3	.	.	.
AFNDT-2048/2024-T3	CUSTOM NAVY BLOCK. MATERIAL: 2024-T6 ALUMINUM CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3A	.	.	.
AFNDT-2048/304	CUSTOM NAVY BLOCK. MATERIAL: 304 STAINLESS STEEL ,CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3SS	.	.	.
AFNDT-2048/400	CUSTOM NAVY BLOCK. MATERIAL: 400 STAINLESS STEEL. CONTAINS 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3	.	.	.
AFNDT-2048/7075T6	CUSTOM NAVY BLOCK. MATERIAL: 7075-T6 ALUMINUM CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	74B119151-273	NRK-3A	OPXV4-74B119151-273	.
AFNDT-2048/718	CUSTOM NAVY BLOCK. MATERIAL: 718 INCONEL CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3I	.	.	.
AFNDT-2048/AMS-6526	CUSTOM NAVY BLOCK. MATERIAL: PER AMS-6526 NICKEL COBALT STEEL ,CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES NOTCHES. Includes Test Report and Certificate of Conformance.	NRK-3	.	.	.
AFNDT-2048/AST	CUSTOM NAVY BLOCK SET, 3 Blocks Total. Materials: 7075-T6 Aluminum, 4340 Cres Steel and 6AL-4V Titanium. Each Standard Includes 20 Fastener Holes (.156-.750) Containing a total of 71 EDM Notches. Includes Custom fit Waterproof Case. Includes Test Rep...	U8860227, NRK-3AST	NRK-3T	Wespro	.
AFNDT-2048/ST	CUSTOM NAVY BLOCK. MATERIAL: 4340 CRES STEEL CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	74B119151-277	NRK-3ST	U8880206	OPXV4-74B119151-277
AFNDT-2050AL	MINI ANGLE BEAM ALUMINUM V2 Calibration Block, 7075 Aluminum, Metric (Side Drilled Hole Thickness - 12.5mm. Includes Certificate of Conformance and Material Certification Report. Supplied with wood case.	.	.	.	.
AFNDT2054	10 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. Hole Sizes: 1/8", 3/16", ¼", 5/16", 3/8", 7/16", ½", 9/16", 5/8". DEPTH: 0.5 +/- 0.05mm (0.020 +/- 0.002in) WIDTH: 0.1 +/- 0.05mm (0.004 +/- 0.002 in. Includes Test Report and Certificate of Conformance.	.	.	.	.

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AFNDT-2063AL	11/16" HOLE STANDARD IN 7075-T6 with .030" x .030" CORNER EDM NOTCH. MATERIAL SIZE 2.0" x 2.0" x .375". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2064/AL	SAFRAN MESSIER-BUGATTI-DOWTY ET SURFACE REFERENCE STANDARD 32-09-01 FIGURE 67,GRAPHIC-32-09-01-041-008-A01. MATERIAL: 2024-T351 ALUMINUM. Includes Test Report and Certificate of conformance.	.	.	.	.
AFNDT-2067/TI	5 STEP WEDGE .100"(2.54mm), .200"(5.08mm),. 300"(7.62mm), .400"(10.16mm), .500"(12.7mm) MATERIAL: 6AL-4V TiTANIUM. PAD SIZE: .75" X .75". Includes Test Report and Certificate of Conformance. ***NOTE: Must Engrave Both inch and Metric conversions on...	.	.	.	.
AFNDT-2067AL	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 2024-T3 ALUMINUM. PAD SIZE: 1.0" X 1.0" TOLEREANCE = +/- .001. Includes Test Report Traceable to NIST and Certificate of Conformance.	2213E	.	.	.
AFNDT-2068	CUSTOM CORROSION TEST PLATE 7075-T6 ALUMINUM. , 5%, 10%, 20%. PLATE SIZE: 8.0" x 5.0" x .125". 1.0"Ø SPOTFACE 3 PLACES. Includes Test Report and Certificate of Conformance.	.	.	.	
AFNDT-2072AL	5 STEP ALUMINUM WEDGE. Step Sizes: .600", .700", .800", .900" ,1.00", Tolerance: +/- .001'. Material: 2024-T3 Aluminum. Pad Size: 1.0"X1.0" Sq. 5.0"x1.0" LONG. Includes certification report traceable to NIST.	ECSBA-5	.	.	.
AFNDT-2074	CUSTOM SURFACEREFERENCE STANDARD, 3 EDM SLOTS .008",.020",.040" .007" MAX WIDTH. MATERIAL: 7075-T6 ALUMINUM. SIZE: 4.0 x 1.5 x .25". Includes Test Report and Certifictate of Conformance.	TB-SI	TB-SI		.
AFNDT-2075/AL-1	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". MATERIAL: 7075-T6 ALUMINUM .PAD SIZE: 75" x .75" . Includes Test Report traceable to NIST and Certificate of Conformance.	TRS-5-8A-7075-T6	U8861613	.	.
AFNDT-2075/AL-2	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". ..MATERIAL: 2024-T3 ALUMINUM .PAD SIZE: 75" x .75" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2075/TI	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". ..MATERIAL: 6AL-4V TITANIUM . PAD SIZE: 75" x .75" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2075CS	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". ..MATERIAL: 4340 or 4130 CARBON STEEL . PAD SIZE:75"x.75". Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2075SS	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". ..MATERIAL: 304 STAINLESS. PAD SIZE: 75" x .75" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2076AL	10 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. Hole Sizes: 1/8", 5/32", 3/16", 7/32" ,1/4", 9/32", 5/16", 3/8", 7/16", 1/2", .030" X. 030" x.005" +/- .001" WIDE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2076TI	10 HOLE REFERENCE STANDARD 6AL-4v TITANIUM. Hole Sizes: 1/8", 5/32", 3/16", 7/32" ,1/4", 9/32", 5/16", 3/8", 7/16", 1/2", .030" X. 030" x.005" +/- .001" WIDE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2080AL	2024-T3 ALUMINUM 6 STEP WEDGE 0.075", 0.100", 0.125, 0.150", 0.175", 0.200" +/-.001 TOLERANCE. Includes Test Report ancd Certificate of Conformance.	.	.	.	.
AFNDT-2085/7075-T6	6 STEP CALIBRATION BLOCK,STEP SIZES 1.0" X1.0"(500",.600",.700",.800",.900" and 1.0") +/- .001" 7075-T6 ALUMINUM . Includes certification Report Traceable to NIST, Meets tolerance for ASTM E797..	.	.	.	.
AFNDT-2086CS	4 STEP CALIBRATION BLOCK. STEP SIZES: .050", .075", .100", .125" ±.001, 3/4" X 3/4" PAD SIZE. MATERIAL: 1018 CARBON STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	
AFNDT-2086SS	4 STEP CALIBRATION BLOCK. STEP SIZES: .050", .075", .100", .125" ±.001, 3/4" X 3/4" PAD SIZE. MATERIAL: 304 STAINLESS STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2088/2024-T3	METRIC 10 STEP CALIBRATION BLOCK, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm, 9mm, 10mm ± .05mm. Pad Size: 20mm X 20mm. Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2088/7075-T6	METRIC 10 STEP CALIBRATION BLOCK, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm, 9mm, 10mm ± .05mm. Pad Size: 20mm X 20mm. Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2089/7075T6	2 STEP WEDGE. STEP SIZE: .500", 1.0", +/-.001". MATERIAL: 7075-T6 ALUMINUM 2.0" x 2.0" PAD SIZE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2091/MAG	5 STEP CALIBRATION BLOCK, STEP THICKNESSES: .050, .100, .150 , .200, .250. STEP PAD SIZE: 1.0" x 1.0", MATERIAL: MAGNASESIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2093/7075-T6	5 STEP CALIBRATION BLOCK,STEP SIZES 1.0" X1.0"(1.100", 1.200", 1.300", 1.400", 1.500") +/- .001" 7075-T6 ALUMINUM. Includes certification Report Traceable to NIST, Meets tolerance for ASTM E797	.	.	.	.
AFNDT-2094AL	5 STEP WEDGE .550", .600", .650", .700", .750". TOLERANCE +/-.001". MATERIAL: 2024-T3 ALUMINUM. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2094SS	5 STEP WEDGE .550", .600", .650", .700", .750". TOLERANCE +/-.001". MATERIAL: 304 STAINLESS STEEL. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2094TI	5 STEP WEDGE .550", .600", .650", .700", .750". TOLERANCE +/-.001". MATERIAL: 6AL-4V TITANIUM. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	..
AFNDT-2097AL	7 STEP WEDGE. STEP SIZES: .030", .040", .050", .060", .070", .080", and .090" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2103AL	METRIC 5 STEP CALIBRATION BLOCK, 7075-T6 ALUMINUM. STEP SIZES: 2.5mm, 5.0mm, 7.5mm, 10.0mm, 12.5mm. PAD SIZE: 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	2213M	.	.	.
AFNDT-3252TI	9 STEP THICKNESS STANDARD. STEP SIZES: .015", .025", .035", .045", .055", .065", .075", .085", .095" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 6AL-4V TITANIUM. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.

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AFNDT-3252AL	9 STEP THICKNESS STANDARD. STEP SIZES: .015", .025", .035", .045", .055", .065", .075", .085", .095" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 7075-T6 ALUMINUM.Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3252CS	9 STEP THICKNESS STANDARD. STEP SIZES: .015", .025", .035", .045", .055", .065", .075", .085", .095" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 4340 or 4130 Carbon Steel.Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3253AL	9 STEP WEDGE, 0.38mm, 0.64mm, 0.89mm, 1.14mm, 1.40mm, 1.65mm, 1.91mm, 2.16mm, 2.41mm +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3253TI	9 STEP WEDGE, 0.38mm, 0.64mm, 0.89mm, 1.14mm, 1.40mm, 1.65mm, 1.91mm, 2.16mm, 2.41mm +/- .05mm. Material: 6Al-4v Titanium. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3253CS	9 STEP WEDGE, 0.38mm, 0.64mm, 0.89mm, 1.14mm, 1.40mm, 1.65mm, 1.91mm, 2.16mm, 2.41mm +/- .05mm. Material: 4340 or 4130 Carbon Steel. Pad Size: 19mm x 19mm square. Supplied with a PTFE Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3254AL	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameters = 2 Holes 22.23mm(.875")Ø, and 25.4mm(1.0")Ø. EDM Flaws:.030" x .030" x .005" +/- .001" Corner EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3255AL	11 HOLE REFERENCE STANDARD in 7075-T6 Aluminum; Hole Sizes: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), With a .020" x .020" x .005" +/-.002" Corner EDM Notch in each hole. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2103CS	METRIC 5 STEP CALIBRATION BLOCK, 1018 CARBON STEEL. STEP SIZES: 2.5mm, 5.0mm, 7.5mm, 10.0mm, 12.5mm. Includes Test Report and Certificate of Conformance.	2214M	.	.	.
AFNDT-2103SS	METRIC 5 STEP CALIBRATION BLOCK, 304 STAINLESS STEEL. STEP SIZES: 2.5mm, 5.0mm, 7.5mm, 10.0mm, 12.5mm. Includes Test Report and Certificate of Conformance.	2211M	.	.	.
AFNDT-2104/AL	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". MATERIAL: 7075-T6 ALUMINUM .PAD SIZE: 1.0" x 1.0" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
MD11-05b	MD11 SUBSURFACE ALUMINUM ETLF REFERENCE STANDARD FIG 1.10 (Sheets 1-5) Section 2-1 Pages 1-5. Includes Test Report and Certificate of Conformance.	.	.	.	.
MD11-05c	MD11 SUBSURFACE ALUMINUM ETLF REFERENCE STANDARD FIG 1.11 (Sheets 1-5) Section 2-1 Pages 1-5. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2105AL	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 2024-T3 ALUMINUM. PAD SIZE: .75" x .75" TOLEREANCE = +/- .001. Includes Test Report Traceable to NIST and Certificate of Conformance.	UT-RC-5S2024-AL	.	.	.
AFNDT-2105TI	5 STEP WEDGE .100", .200",. 300", .400", .500" MATERIAL: 6AL-4V TITANIUM. PAD SIZE: .75" x .75" TOLEREANCE = +/- .001. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2106	3 HOLE REFERENCE STANDARD 2024-T3 ALUMINUM.. HOLE SIZES: 5/32", 3/16", 1/4" TOTAL OF 3 EDM CORNER NOTCHES .030" x .030".N Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2106/2024	5 STEP WEDGE .020", .060", .150", .300", .600". TOLERANCE +/-.001". MATERIAL: 2024-T3 ALUMINUM . PAD SIZE: 1.0" x 1.0" . Includes Test Report traceable to NIST and Certificate of Conformance.	TRS-5-12A/2024-T3	TRS-5-12A/2024-T3		.
AFNDT-2106/7075	5 STEP WEDGE .020", .060", .150", .300", .600". TOLERANCE +/-.001". MATERIAL: 7075-T6 ALUMINUM . PAD SIZE: 1.0" x 1.0" . Includes Test Report traceable to NIST and Certificate of Conformance.	TRS-5-12A/7075-T6	TRS-5-12A/7075-T6		
AFNDT-2107/4340	EDDY CURRENT SURFACE REFERENCE STANDARD. EDM FLAWS: .008", .020", .040" (.005" Maximum Width). MATERIAL: 4340 STEEL. SIZE: 1.0"W x 4.0"L x .25"H. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2107/6AL4V	EDDY CURRENT SURFACE REFERENCE STANDARD. EDM FLAWS: .008", .020", .040" (.005" Maximum Width). MATERIAL: 6AL-4V TITANIUM. SIZE: 1.0"W x 4.0"L x .25"H. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2107/7075T6	EDDY CURRENT SURFACE REFERENCE STANDARD. EDM FLAWS: .008", .020", .040" (.005" Maximum Width). MATERIAL: 7075-T6 ALUMINUM. SIZE: 1.0"W x 4.0"L x .25"H. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2115	10 STEP REFERENCE BLOCK .025", .030", .040", .050", .063", .071", .080", .090", .100", .120" +/-.001" 2024-T6 ALUMINUM .75" x .75" STEP PAD. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2117AL	6 STEP THICKNESS STANDARD. STEP SIZES: .050", .100", .200", .300", .400, .500" +/-.001". PAD SIZE 1.0" x 1.0". MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2118	CUSTOM 6 STEP BLOCK, 0.5mm, 1mm,2mm, 3mm, 4mm, 5mm +/- .05mm . Pad Size: .750" x .750" Material- 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2119AL	5 STEP WEDGE, 11mm, 12mm, 13mm, 14mm, 15mm, +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 20mm x 20mm square. Includes Delrin Holding Block. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2121AL	5 STEP WEDGE .300", .350", .400", .450", .500". TOLERANCE +/-.001". MATERIAL: 2024-T3 ALUMINUM. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2121SS	5 STEP WEDGE .300", .350", .400", .450", .500". TOLERANCE +/-.001". MATERIAL: 304 STAINLESS STEEL. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-2121TI	5 STEP WEDGE .300", .350", .400", .450", .500". TOLERANCE +/-.001". MATERIAL: 6AL-4V TITANIUM. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.		
AFNDT-2133AL-1	20 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM. HOLE SIZES: 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 1/2, 17/32, 9/16,19/32, 5/8, 21/32, 11/16, 23/32, 3/4. TOTAL OF 20 CORNER EDM NOTCHES .030 x .030 x .005 +/-.001 NOTCHES .008", .020", .040" (.004"W +/- .002), 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance	.	.	.	.
AFNDT-2142	6 STEP WEDGE .200", .300",. 400", .500", .650" , .800" MATERIAL: 7075-T6 ALUMINUM. LENGTH: 0.8" x 4.8". TOLERANCE = +/- .001. Includes Test Report and Certificate of Conformance	.	.	.	.

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AFNDT-2143	6 STEP WEDGE .024", .040",. 060", .080", .100" , .150" MATERIAL: 7075-T6 ALUMINUM. LENGTH: 0.8" Wide x 1.1" Long for the first and last step. 0.8" x 1.1" long for the 4 inside steps. Total Length = 5.4" Long. TOLEREANCE = +/- .001. Includes Hold...	.	.	.	.
AFNDT-2145AL	Custom calibration standard containing 4 hole sizes of 5mm, 6mm, 8mm and 10mm. Each hole has a .100" x .100" x .005" W +/- .002". Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2145MG	Custom calibration standard containing 4 hole sizes of 5mm, 6mm, 8mm and 10mm. Each hole has a .100" x .100" x .005" W +/- .002". Material: Mgnesium. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2146AL	ALUMINUM CHEM MILL MEASURING STEP WEDGE. MATERIAL: 2024-T3 ANODISED ALUMINUM. STEPS: .024, .028, .031, .035, .039, .044, .048, .052, .056, .059 +/-.002". Includes Test eport and Certificate of Conformance.	.	.	.	.
AFNDT-2146S	STEEL CHEM MILL MEASURING STEP WEDGE. MATERIAL: 4340 STEEL CHROME COATED. STEPS: .024, .028, .031, .035, .039, .044, .048, .052, .056, .059 +/-.002". Includes Test eport and Certificate of Conformance.	.	.	.	
AFNDT-2147/7075-T6	Step Wedge: 7075-T6 Aluminium, 5 Steps total (2.5mm, 5.0mm, 7.5mm, 10.0mm and 12.5mm). Step pad size: .75" x .75". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2147/TI	Step Wedge: 6AL-4V TITANIUM, 5 Steps total (2.5mm, 5.0mm, 7.5mm, 10.0mm and 12.5mm). Step pad size: .75" x .75". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2148AL	Step Wedge: 7075-T6 Aluminium, 5 Steps total (0.5mm, 5mm, 7.5mm, 10mm and 12.5mm). Step pad size: 1" x 1. Includes Test Report and Certificate of Conformance.	.	.	..	.
AFNDT-2148S	Step Wedge: 4340 Steel, 5 Steps total (0.5mm, 5mm, 7.5mm, 10mm and 12.5mm). Step pad size: 1" x 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2148SS	Step Wedge: 304 Stainless Steel, 5 Steps total (0.5mm, 5mm, 7.5mm, 10mm and 12.5mm). Step pad size: 1" x 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2149AL	13 HOLE REFERENCE STANDARD 7075-T7 Auminum. Hole Sizes: (5/32",3/16", 7/32" ,1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.0"), . 020" DEEP x .005" MAX WIDTH THROUGH EDM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2149AL-1	13 HOLE REFERENCE STANDARD 7075-T7 Auminum. Hole Sizes: (5/32",3/16", 7/32" ,1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.0"), . 040" DEEP x .005" MAX WIDTH THROUGH EDM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2149SS	13 HOLE REFERENCE STANDARD 304 Stainless Steel. Hole Sizes: (5/32",3/16", 7/32" ,1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.0"), . 020" DEEP x .005" MAX WIDTH THROUGH EDM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2150AL	9 HOLE REFERENCE STANDARD 7075-T6, HOLE SIZES, 3/16",, 7/32" , 9/32", 5/16, 11/32", 3/8", 7/16", 5/8", 3/4", CORNER EDM NOTCH .030X.030 +/- 10%; WIDTH: .005+/-.001. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2151AL	EDDY CURRENT SURFACE REFERENCE STANDARD, EDM NOTCHES .008", .020", .040" (.005"W + .001"), MATERIAL: 5086 H32 ALUMINUM. (29.0% IACS. SIZE: 80mm(3.15") L +5mm(.197") x 30mm(1.18") W +5mm(.197") x 8mm(.315") THICK +3mm(.118"). Includes Mill Certifica...	.	.	.	.
AFNDT-2157AL	10 STEP REFERENCE BLOCK .025", .030", .040", .050", .063", .071", .080", .090", .100", .120" +/-.001" 7075-T6 ALUMINUM .75" x .75" STEP PAD. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2160/19MM	Custom ASME ultrasonic phased array PAUT Calibration Block per customer supplied drawing. 270mm x 150mm x 19mm. Material: 1018 Carbon Steel. Includes Test Report and Certificate of Conformance.	.	.	.	
AFNDT-2160/38MM	Custom ASME ultrasonic phased array PAUT Calibration Block per customer supplied drawing. 330mm x 150mm x 38mm. Material: 1018 Carbon Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-2161/4130	10 STEP CARBON STEEL WEDGE. STEP THICKNESS OF: 1.10", 1.20", 1.30", 1.40", 1.50", 1.60", 1.70", 1.80", 1.90" 2.00" +/-.001". 0.75" x 0.75" Step Pad Face. Material: 4130 Carbon Steel, Nickel Plated. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3002/2024-T3	6 STEP WEDGE .030", .040", .060", .080", .100", .150" +/-.001", 2024-T3 ALUMINUM 0.75" x 0.75" STEP FACE. 6.0" X 1.0" LENGTH INCLUDES HOLDER	TRS-6-8A-2024-T3	.	.	.
AFNDT-3002/7075-T6	6 STEP WEDGE .030", .040", .060", .080", .100", .150" +/-.001", 7075-T6 ALUMINUM 0.75" x 0.75" STEP FACE. 6.0" X 1.0" LENGTH INCLUDES HOLDER	TRS-6-8A-7075-T6	.	.	.
AFNDT-3003INC	2 STEP WEDGE. MATERIAL: INCONEL 718 Dimension: 1.37" L x 1.0" W x Step thickness 0.016" & 0.050 +/- .001". Step Pad Size: .685" x 1.0" Includes Certification Report...	.	.	..	.
AFNDT-3003SS	2 STEP WEDGE. MATERIAL: 304 STAINLESS STEEL, Dimension: 1.37" L x 1.0" W x Step thickness 0.016" & 0.050 +/- .001". Step Pad Size: .685" x 1.0". Includes Certification Report.	.	.	.	.
AFNDT-3003TI	2 STEP WEDGE. MATERIAL: 6AL-4V Titanium - AMS 4919 Dimension: 1.37" L x 1.0" W x Step thickness 0.016" & 0.035 +/- .001". Step Pad Size: .685" x 1.0". Includes Certification Report...	.	.	.	.
AFNDT-3006AL	Step Wedge: Material: 2024-T3 Aluminium, 5 Steps total (12mm, 14mm, 16mm, 18mm and 20mm). Tolerance = +/-0.05mm. Step pad size: 1.0" x 1.0". Includes Mill Test Report, Calibration Report and Certificate of Conformance.	.	.	.	.
AFNDT-3007	SURFACE NOTCH REFERENCE STANDARD 15-5 PH STEEL. EDM NOTCH SIZE: FULL WIDTH OF PART x .20mm(.008") WIDE x .50mm(.020") DEEP +/- .05mm(.002"). Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3008AL	5 STEP WEDGE .020", .040", .060", .080", .100". TOLERANCE +/-.001". MATERIAL: ANODIZED 2024-T4 ALUMINUM .PAD SIZE: 75" x .75" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3010/7075-T6	METRIC 10 STEP CALIBRATION BLOCK, 11mm, 12mm, 13mm, 14mm, 15mm, 16mm, 17mm, 18mm, 19mm, 20mm ± .05mm. Pad Size: 20mm X 20mm. Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3011AL	4 HOLE REFERENCE STANDARD 7075-T6,1/8"(3.2mm),5/32"(3.9mm),1/4"(6.5mm),9/32"(7.1mm), .005" +/-.001" THROUGH NOTCH ON EACH HOLE and .030" x .030" x .005+/- .001" CORNER NOTCH IN EACH HOLE. .005" +/-.001". Includes Test Report and Certificate of Confor...	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3013AL	6 STEP WEDGE, 0.5mm,1mm, 2mm, 3mm, 4mm, 5mm, +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3013CS	6 STEP WEDGE, 0.5mm 1mm, 2mm, 3mm, 4mm, 5mm, +/- .05mm. Material: 4340 Carbon Steel. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3013TI	5 STEP WEDGE, 1mm, 2mm, 3mm, 4mm, 5mm, +/- .05mm. Material: 6AL-4V Titanium. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3014AL	8 STEP WEDGE, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3014CS	8 STEP WEDGE, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm +/- .05mm. Material: 4340 Carbon Steel. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3014SS	8 STEP WEDGE, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm +/- .05mm. Material: 304 Stainless Steel. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3014TI	8 STEP WEDGE, 1mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, 8mm +/- .05mm. Material: 6AL-4V Titanium. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3015	EMBRAER 170/190 SERIES EDDY CURRENT SURFACE REFERENCE STANDARD 50-00-00 PT 1 PAGE 4, Aluminum(7075-T6) 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05mm WIDE). Includes Test Report and Certificate of Conformance.	GSE206	.	.	.
AFNDT-3017AL	5 STEP WEDGE 2.5mm, 5.0mm,7.5mm, 10.0mm, 12.5mm +/- 0.05mm, Pad Size: 19mm x 19mm. Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	,	,	,
AFNDT-3017CS	5 STEP WEDGE 2.5mm, 5.0mm,7.5mm, 10.0mm, 12.5mm +/- 0.05mm, Pad Size: 19mm x 19mm. Material: 4340 Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3018TI	CUSTOM TITANIUM BORE HOLE STANDARD WITH 2.200" BORE with 2 EDM FLAWS .030" CORNER NOTCH, .060"x.030" MID-BORE NOTCH. MATERIAL: 6AL-4V. SIZE 3.0" X 3.0" X 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3019S	CUSTOM AIR FORCE EDDY CURRENT BOLT HOLE STANDARD PER CUSTOMER SUPPLIED DRAWING, 1/4" 8630 STEEL PLATE (4130 EQUIVALENT ALTERNATIVE). EDM: 0.030 x 0.030 CORNER NOTCH. HOLE DIAMETER= 0.437Ø. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3020CS	8 STEP THICKNESS STANDARD. STEP SIZES: .015", .025", .040", .060", .080", .100", .150", .200" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 1018 CARBON STEEL. Includes Test Report and Certificate of Conformance.	TRS-8-9S-1018	U8862920	.	.
AFNDT-3020TI	8 STEP THICKNESS STANDARD. STEP SIZES: .015", .025", .040", .060", .080", .100", .150", .200" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	TRS-8-9T	U8880197	.	.
AFNDT-3021AL	Custom Metric 6 Step Block. Step Thicknesses of 0.5mm, 1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm. (Tolerance: +/- 0.2mm). Pad Size: 15mm X 15mm, (Tolerance: +/- 0.5mm) Material: 2024-T3 Aluminum. Includes Certification Report and Certificate of Conformance.	.	.	.	.
AFNDT-3022	BOMBARDIER SURFACE REFERENECE STANDARD. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL 7075-T6 ALUMINUM. SIZE: 1.5"W x 3.75"L x .25". Includes Test Report and Certificate of Conformance. (Similar to Specification BD-700 PT 6 ...	.		.	.
AFNDT-3023	BOMBARDIER SURFACE REFERENECE STANDARD. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL 7050-T74 ALUMINUM. SIZE: 1.5"W x 3.75"L x .25". Includes Test Report and Certificate of Conformance. (Similar to Specification BD-700 PT 6...	.		.	.
AFNDT-3025AL	Eddy Current Surface Standard 7075-T6 Aluminum. Block Size: 4.0"(101.6mm)L x 1.0"(25.4mm)W x .25"(6.35mm)H. Includes 3 EDM Flaws of the following sizes...1.) (0.5mm)D x (0.25mm)W x (25mm)L..2.) (1.0mm)D x (0.25mm)W x (25mm)L..3.) (2.0mm)D x (0.25mm)W x...	.	.	.	.
AFNDT-3025CS	Eddy Current Surface Standard 4340 Carbon Steel. Block Size: 4.0"(101.6mm)L x 1.0"(25.4mm)W x .25"(6.35mm)H. Includes 3 EDM Flaws of the following sizes...1.) (0.5mm)D x (0.25mm)W x (25mm)L..2.) (1.0mm)D x (0.25mm)W x (25mm)L..3.) (2.0mm)D x (0.25mm)W ...	.	.	.	.
AFNDT-3025INC	Eddy Current Surface Standard 718 Inconel. Block Size: 4.0"(101.6mm)L x 1.0"(25.4mm)W x .25"(6.35mm)H. Includes 3 EDM Flaws of the following sizes...1.) (0.5mm)D x (0.25mm)W x (25mm)L..2.) (1.0mm)D x (0.25mm)W x (25mm)L..3.) (2.0mm)D x (0.25mm)W x (25m...	.	.	.	.
AFNDT-3025SS	Eddy Current Surface Standard 304 Stainless Steel. Block Size: 4.0"(101.6mm)L x 1.0"(25.4mm)W x .25"(6.35mm)H. Includes 3 EDM Flaws of the following sizes...1.) (0.5mm)D x (0.25mm)W x (25mm)L..2.) (1.0mm)D x (0.25mm)W x (25mm)L..3.) (2.0mm)D x (0.25mm)...	.	.	.	.
AFNDT-3025TI	Eddy Current Surface Standard 6AL-4V Titanium. Block Size: 4.0"(101.6mm)L x 1.0"(25.4mm)W x .25"(6.35mm)H. Includes 3 EDM Flaws of the following sizes...1.) (0.5mm)D x (0.25mm)W x (25mm)L..2.) (1.0mm)D x (0.25mm)W x (25mm)L..3.) (2.0mm)D x (0.25mm)W x ...	.	.	.	.
AFNDT-3026AL	EDDY CURRENT SURFACE REFERENCE STANDARD Leonardo Helicopters SB No. 109EP-158. MATERIAL: 7475-T7 ALUMINUM. SIZE: 1.0" x 3.0" x .25" EDM SLOT (0.5mm DEEP) x (0.05-0.25mm WIDE) +/-.03mm. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3241AL	Aluminum Multi-hole reference standard. Material: 7075-T6 Aluminum. Contains 20 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 1.0" inch. Each hole contains on the top layer contains Corner EDM corner notches; 0.030" x 0.030" x .005" +/- .001". The Middle layer contains 0.060" x 0.030" x .005" +/- .001" Mid-Bore Notch. The third layer contains a .020" x 0.020" x .005" +/- .001". Corner EDM notch. Includes Test Certificate traceable to NIST and	.	.	.	.
NDT1084-0.122	BOEING REFERENCE STANDARD 737 51-00-00 FIGURE 3 PAGE 9 and 767 PT 6 51-00-16 PAGE 7 and 777 PART 6 51-00-02 PAGE 8 FIG. 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3029/2024	6 STEP WEDGE .100", .200",. 300", .400", .500" , .600". MATERIAL: 2024-T3 ALUMINUM. STEP PAD SIZE: .787" x .787". TOLERANCE = +/- .001. Includes Test Report and Certificate of Conformance	.	.	.	.
AFNDT-3029/7075	6 STEP WEDGE .100", .200",. 300", .400", .500" , .600". MATERIAL: 7075-T6 ALUMINUM. STEP PAD SIZE: .787" x .787". TOLERANCE = +/- .001. Includes Test Report and Certificate of Conformance	.	.	.	..
AFNDT-3030	Step Wedge: 7075-T6 Aluminium, 5 Steps total (.010", .016", .020", .030", .040"). Step pad size: 1" x 1". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3031	4 STEP WEDGE 2mm, 3mm, 4mm, 5mm, +/- .05mm. Material: Magnesium RZ5. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3035SS	EDDY CURRENT SURFACE REFERENCE STANDARD. EDM NOTCHES: .005", .010", .020", .060" (.005"W +/- .002, MAX.007" WIDE). MATERIAL: 301 1/2 HARD STAINLESS STEEL(MIL-S-5059) 1.0"W x 4.0"L x .125", NOTE: .750" DISTANCE BETWEEN EACH NOTCH. Includes Test Repor...	.	.	.	.
AFNDT-3036AL	CUSTOM 2 HOLE EDDY CURRENT REFERENCE STANDARD. MATERIAL: 7075-T6 ALUMINUM. HOLE SIZES: .250" and .875" WITH a .030" x .030" x .007" MAX WIDTH CORNER EDM NOTCH IN EACH HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3037	CUSTOM EDDY CURRENT HOLE REFERENCE STANDARD. MATERIAL: 718 INCONEL. HOLE SIZE: .256"Ø WITH a 0.1" x 0..1" x .010" +/- .002" EDM NOTCH IN THE BOTTOM RADIUS OF THE HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3039	CUSTOM SURFACE CALIBRATION BLOCK. MATERIAL: 7075-T73 ALUMINUM. EDM NOTCH SIZE: 1.52mm(.060") LONG x 0.13mm(.0051") WIDE x 0.76mm(.030") DEEP. +/- .05mm. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3045-2024T3	10 STEP REFERENCE BLOCK .010", .020", .030", .040", .050", .060", .070", .080", .090", .100", +/-.001" . Material: 7075-T6 ALUMINUM, Pad Size: .75" x 75" with Acetal(Delrin) holding block . Includes Test Report and Certificate of Conformance.	.	...	.	
AFNDT-3045-7075T6	10 STEP REFERENCE BLOCK .010", .020", .030", .040", .050", .060", .070", .080", .090", .100", +/-.001" . Material: 7075-T6 ALUMINUM, Pad Size: .75" x 75" with Acetal(Delrin) holding block. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3051AL	(Aluminum Multi-hole reference standard with certificate. Contains 2 rows of 6 hole sizes. The first row has no flaws or side drilled holes. The second row includes side drilled holes. Hole Sizes: 3/16", 1/4", 5/16", 3/8", and 1/2". Material: 7075-T6 ...	ATB005	.	.	.
AFNDT-3052AL	(Aluminum Multi-hole reference standard with certificate. Contains 2 rows of 29 hole sizes. The first row has no flaws or side drilled holes. The second row includes side drilled holes. Hole Sizes: 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32"...	ATB004	.	.	.
AFNDT-3053AL	11 STEP THICKNESS STANDARD. STEP SIZES: .010", .020", .030", .040", .050", .060", .070", .080", .090", ..100", .110" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	TRS-11-4A-2024	U8863168	.	.
AFNDT-3058/INC	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .5mm, 1.0mm, 2.0mm x (.006"Wide +/- .001). MATERIAL: 718 Inconel. SIZE: 1.0" Wide x 4.0" Long x 0.25" Thick. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3059	Custom Eddy Current 2 Hole Calibration Standard per Customer Supplied Drawing. Material: 7050-T7451. Hole Sizes: .516"Ø and .812"Ø with a total of 4 EDM Notches 0.021" x 0.021" x .004" Wide Max. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3060	Custom Eddy Current 2 Hole Calibration Standard per Customer Supplied Drawing. Material: 7050-T7451. Hole Sizes: .252"Ø and .516"Ø with a total of 4 EDM Notches 0.021" x 0.021" x .004" Wide Max. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3070AL	6 STEP THICKNESS STANDARD. STEP SIZES: .030", .050", .100", .150", .300", .500" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	TRS-6-10A7075-T6	U8862594	.	.
AFNDT-3100/2024	CUSTOM THICKNESS STANDARD, 2024-T3 or 2024-T4 ALUMINUM. SIZE: 50mm X 50mm X 10mm +/- 1mm or 1.97" x 1.97" x .397" +/- .039". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3100/304	CUSTOM THICKNESS STANDARD, 304 STAINLESS STEEL. SIZE: 50mm X 50mm X 10mm +/- 1mm or 1.97" x 1.97" x .397" +/- .039". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3100/6061	CUSTOM THICKNESS STANDARD, 6061-T3 or 6061-T4 ALUMINUM. SIZE: 50mm X 50mm X 10mm +/- 1mm or 1.97" x 1.97" x .397" +/- .039". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3100/7075	CUSTOM THICKNESS STANDARD, 7075-T6 or 7075-T7 ALUMINUM. SIZE: 50mm X 50mm X 10mm +/- 1mm or 1.97" x 1.97" x .397" +/- .039". Includes Test Report and Certificate of Conformance.	.	.	.	
AFNDT-3100/TI	CUSTOM THICKNESS STANDARD, 6-2-4-2 TITANIUM. SIZE: 50mm X 50mm X 10mm +/- 1mm or 1.97" x 1.97" x .397" +/- .039". Includes Test Report and Certificate of Conformance.	.	.	.	.
99A53803004001	AIRBUS REFERENCE STANDARD A300-600 53-15-23 FIGURE 603 PROCEDURE A PG. 605-606 . Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3100/WAS25	CUSTOM THICKNESS STANDARD, WASPALOY 25. SIZE: 50mm X 50mm X 10mm +/- 1mm or 1.97" x 1.97" x .397" +/- .039". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3101	Thin Material Step Wedge: 7075-T6 Aluminium, 5 Steps total (0.5mm, 1.00mm, 1.5mm, 2.00mm and 2.5mm). Step pad size: 20mm x 20mm. Anodized. Includes Test Report and Certificate of Conformance.	10183	.	.	.
AFNDT-3102AL/7075	9 STEP WEDGE .500", .625",. 750", .875", 1.0" , 1.125", 1.250", 1.375", 1.50". MATERIAL: 7075-T6 ALUMINUM WITH GRAIN DIRECTION. STEP PAD SIZE: 1.0" x 1.0". TOLERANCE = +/- .001. Includes Test Report and Certificate of Conformance	RT9-7075T6-.5/1.5	.	.	.
482	BOEING 747 REFERENCE STANDARD PART 6 55-10-08 FIGURE 3 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
483	BOEING 747 REFERENCE STANDARD PART 6 55-10-08 FIGURE 3 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3105CS	5 STEP WEDGE 12.5mm, 15.0mm,17.5mm, 20.0mm, 25.0mm +/- 0.05mm, Pad Size: 19mm x 19mm. Material: 1018 Carbon Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3106TI	7 STEP CALIBRATION BLOCK. MATERIAL: 6AL-4V TITANIUM. STEP THICKNESS: 0.035", 0.070", 0.105", 0.140", 0.175", .210" 0.250" +/- .001". STEP PAD SIZE: .75" x .75". Includes certification Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3108CS	CUSTOM 7 STEP BLOCK, 0.5mm, 1mm,2mm, 3mm, 4mm, 5mm, 6mm +/- .05mm . Pad Size: .750" x .750" Material- 4340 Carbon Steel. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3108TI	CUSTOM 7 STEP BLOCK, 0.5mm, 1mm,2mm, 3mm, 4mm, 5mm, 6mm +/- .05mm . Pad Size: .750" x .750" Material- 6AL-4V Titaniuml. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3110A	Custom Multi-Hole Standard made to the Specifications of 99A53003001101. Material: 2024-T351. 48 Total Hole Sizes: 33/64, 17/32, 35/64, 9/16, 37/64, 19/32, 39/64, 5/8, 41/64, 21/32,43/64, 11/16. Includes Test Report and Certificate of Conformance.	.	.	.	

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3110B	Custom Multi-Hole Standard made to the Specifications of 99A53003001101. Material: 2024-T351. 36 Total Hole Sizes: 45/64, 23/32, 47/64, 3/4, 49/64, 25/32, 51/64, 13/16, 53/64. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3110C	Custom Multi-Hole Standard made to the Specifications of 99A53003001101. Material: 2024-T351. 24 Total Hole Sizes: 27/32, 55/64, 7/8, 57/64, 29/32, 59/64. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3110D	Custom Multi-Hole Standard made to the Specifications of 99A53003001101. Material: 2024-T351. 20 Total Hole Sizes: 15/16, 61/64, 31/32, 63/64, 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3112	Custom Bolt hole Standard, Hole Sizes; 1/8", 5/32", 3/16", 1/4", inch diameter Holes. .020" Thru EDM notches .005" Wide(+/- .001"). Material: 2024-T3 Aluminum. Plate Size: 2.0" x 4.0" x 0.250". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3113	Custom Bolt hole Standard, Hole Size; 5/8"Ø inch diameter Hole. .020" Thru EDM notch .005" Wide(+/- .001"). Material: 7075-T6 Aluminum. Plate Size: 2.0" x 2.0" x 0.250". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3118TI	5 STEP WEDGE .100"(2.54mm), .200"(5.08mm),. 300"(7.62mm), .400"(10.16mm), .500"(12.7mm) MATERIAL: 6AL-4V TiTANIUM. PAD SIZE: 1.0" X 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3120AL	11 hole Reference Standard 7075-T6 Aluminum. Contains 10 hole sizes; 7/64, 1/8, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 5/8, 3/4 and 1.0 inch diameters.(.030X.030 Corner EDM Notch and 3 Surface EDM Notches at .010", .020", .040" DEEP x .750" LONG.) Includes T...	MHS-11-4A-0	.	.	.
AFNDT-3123AL	7 STEP REFERENCE BLOCK ..STEP PAD SIZE: 1.0" X 1.0" MATERIAL: 2024-T3 ALUMINUM. STEP RANGE:.030", .040", .050", .0600", .070", .080", .090" +/- .001". Includes certification report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3124/6061	Custom Ultrasonic Calibration Block. Material: 6061 Al. Size: 6.0" x 1.5" x 5mm Thick. EDM slot depths 0.118"(0.3mm), .0197"(0.5mm), .0394"(1.0mm), .0787"(2.0mm), .0984"(2.5mm) x .005"W +/-.001"Wide. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3125AL	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.(.030X.030 CORNER NOTCH and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) MATERIAL: 2024-T3 ALUMINUM. Includes Certification Repo...	.	,	.	.
AFNDT-3125CS	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.(.030X.030 CORNER NOTCH and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) MATERIAL: 4130 or 4340 CARBON STEEL. Includes Certificat...	.	.	.	.
AFNDT-3125SS	Contains 12 hole sizes; 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.(.030" X .030" CORNER NOTCH and 3 SURFACE NOTCHES .010", .020", .040" DEEP x .750" LONG.) MATERIAL: 304 STAINLESS STEEL. Includes Certificatio...	.	.	.	.
AFNDT-3129CS	BOEING ALL AIRCRAFT MODELS 51-00-17 PT 6 FIG 3. MULTIHOLE STANDARD WITH 11 HOLES SIZES: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.00". EDM NOTCHES: .030 x .030 .005" +/-0.002. MATERIAL: 4340 STEEL. Includes Test Report Traceab...	.	.	.	.
AFNDT-3131AL	5 STEP WEDGE. STEP PAD SIZE: 1.0" X 1.0" MATERIAL: 2024-T3 ALUMINUM. STEP RANGE: .100", .110", .120", .130", .140", +/- .001". Includes certification report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3132AL	5 STEP WEDGE. STEP PAD SIZE: 1.0" X 1.0" MATERIAL: 2024-T3 ALUMINUM. STEP RANGE: .150", .160", .170", .180", .190", +/- .001". Includes certification report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3134AL	8 STEP WEDGE, STEP SIZES OF .110", .120",.130", .140", .150", .160", .170", and .180" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3135AL	7 STEP WEDGE, STEP SIZES OF .190", .200", .210", .220", .230", .240", and .250" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3138MAG	7 STEP REFERENCE BLOCK. MATERIAL: MAGNESIUM STEP PAD SIZE: .75" X .75". STEP RANGE:.040", .080", .160", .250", .300", .400", .500" +/- .001". Includes certification report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3142AL	CUSTOM 4 STEP REFERENCE BLOCK. MATERIAL: 7075-T6. STEP SIZE .0100",.400",.700", 1.00" +/-.001. PAD SIZE: 1"X4". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3143	5 STEP ACRYLIC WEDGE. STEP SIZES: .200", .300",. 400", .500", .600" MATERIAL: CAST ACRYLIC. PAD SIZE: 1.0" x 1.0" TOLEREANCE = +/- .002". Includes Certification and Certificate of Conformance.	.	.	.	.
53-10-189/1	BAE 146-RJ SERIES PROBE GUIDE 53-10-15 PT 6 PAGES 1&2. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3144AL	7 STEP WEDGE, STEP SIZES OF .280", .350", .450", .550", .650", .750", and .850" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3148AL	13 HOLE REFERENCE STANDARD, 7075-T6 ALUMINUM. HOLE SIZES: 5/32", 3/16", 7/32", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8" & 1". THRU EDM NOTCHES IN EACH HOLE, Depth: 0.040" +/- 0.001 x Width : 0.005" + 0 - 0.002". Includes Certification R...	.	.	.	.
AFNDT-3149	5 STEP ACRYLIC WEDGE. STEP SIZES: .600", .700",. 800", .900", 1.00" MATERIAL: CAST ACRYLIC. PAD SIZE: 1.0" x 1.0" TOLEREANCE = +/- .002". Includes Certification and Certificate of Conformance.	.	.	.	.
AFNDT-3150CS	4 STEP WEDGE .020, .030, .040, .050 +/-.001 4340 CARBON STEEL . PAD SIZE:75"x.75". Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3151AL	10 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM, HOLE SIZES: 1/8, 5/32, 3/16, 7/32 ,1/4, 9/32, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4,,7/8,1.0" .030" x .030" CORNER NOTCH .005+/-.001, 3 SURFACE NOTCHES .750"L x .010",.020",.040" DEEP. Includes Test Report a...	HRS-15A	.	.	.
AFNDT-3152CS	5 Step Wedge Manufactured in Accordance with ASTM E797/E797M-15.Step Sizes: .100", .200",. 350", .500", 1.000" MATERIAL: 1018 Carbon Steel. Pad Size: 0.750" X 0.750" TOLEREANCE = +/- .002. NICKEL PLATED CORROSION RESISTANT COATING. Includes measure...	.	.	.	.
AFNDT-3152SS	5 Step Wedge Manufactured in Accordance with ASTM E797/E797M-15.Step Sizes: .100", .200",. 350", .500", 1.000" MATERIAL: 304 Stainless Steel. Pad Size: 0.750" X 0.750" TOLEREANCE = +/- .002. Includes measurement Certification for the .750" Block wi...	.	.	.	.
AFNDT-3154CS	Eddy Current Surface Standard Carbon Steel. 0.5mm, 1.0mm,2.0mm Deep x .15mm Wide +/- .05mm. Block Size: 5.0"(127mm)L x 2.0"(50.8mm)W x .25"(6.35mm). Includes Test Report and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3154SS	Eddy Current Surface Standard 316 Steel. 0.5mm, 1.0mm,2.0mm Deep x .15mm Wide +/- .05mm. Block Size: 5.0"(127mm)L x 2.0"(50.8mm)W x .25"(6.35mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3156	Tapered Aluminum Standard. Material: 2024-T351 Aluminum. Taper: 0.039"-0.164". Dimensions: 1" x 4" x .25". Slot width = 0.75". Includes Test Report.	SPO-4304	U8860197	1916914	.
AFNDT-3158	3 HOLE REFERENCE STANDARD. MATERIAL: 4130 CRES STEEL. HOLE SIZES: 3/16, 1/4, 5/16 TOTAL OF 3 EDM THROUGH NOTCHES .020 DEEP x .006" WIDE. Includes Certification Report.	.	.	.	.
AFNDT-3159TI	8 HOLE REFERENCE STANDARD 6AL-4v TITANIU., HOLE SIZES: 1/8", 5/32", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", .020" THROUGH NOTCH .005+/-.001. Includes Test Report and Certificate of Conformance.	RH80-T20-T6AL4V	.	.	.
AFNDT-3160AL	BOMBARDIER EDDY CURRENT SURFACE REFERENECE STANDARD. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), DEPTH TOLERANCE = +/- .001"(+/- .003mm). MATERIAL 2024-T3 ALUMINUM. SIZE: 1.5"W x 3.75"L x .25". Includes Test Report and Certificate of...	.	.	.	
AFNDT-3160AL-1	BOMBARDIER EDDY CURRENT SURFACE REFERENECE STANDARD. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), DEPTH TOLERANCE = +/- .001"(+/- .003mm). MATERIAL 6061-T6 ALUMINUM, IACS 40.00-44.80. SIZE: 1.5"W x 3.75"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3160CS	BOMBARDIER EDDY CURRENT SURFACE REFERENECE STANDARD. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), DEPTH TOLERANCE = +/- .001"(+/- .003mm). MATERIAL 4130/4340 CRES STEEL. SIZE: 1.5"W x 3.75"L x .25". Includes Test Report and Certificat...	.	.	.	.
AFNDT-3161/321S	6 STEP REFERENCE BLOCK WITH HOLDER. MATERIAL: 321 CRES STEEL. STEP SIZES: .008",.020",.050", .080", .100" , .125" +/-.005". PAD SIZE = 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3161/INC	6 STEP REFERENCE BLOCK WITH HOLDER. MATERIAL: INCONEL. STEP SIZES: .008",.020",.050", .080", .100" , .125" +/-.005". PAD SIZE = 1.0" x 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3162CS	5 STEP WEDGE .200", .300", .400", .500", .600". TOLERANCE +/-.001". ..MATERIAL: 4340 or 4130 CARBON STEEL . PAD SIZE:75"x.75". Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3163CS	8 STEP WEDGE, STEP SIZES: 0.35mm 1mm, 2mm, 3mm, 4mm, 5mm, 7mm, 9mm +/- .02mm. Material: 1018 Carbon Steel. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3164AL	Custom NDI standard for F-15C/D inspection. Material: 2124-T8 Aluminum. Includes Certification Report Traceable to NIST.	.	.	.	.
AFNDT-3165MG	5 STEP WEDGE .050", .070", .090", .110", .130". TOLERANCE +/-.001". ..MATERIAL: MAGNESIUM. PAD SIZE:75"x.75". Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3166AL	CUSTOM 13 HOLE REFERENCE 3 PLATE STANDARD, 7075-T6 ALUMINUM. HOLE SIZES: 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 3/4, 7/8, 1.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3169	8 Step Wedge, Material: 2219 Aluminium per AMS4144.8 Steps: 0.5mm, 1mm, 2mm, 3mm, 4mm, 5mm, 7mm, 9mm. (Tolerance: ± 0.02mm). Pad Size: 15mm x 15mm (Tolerance: ± 0.5mm).Surface Finish: Ra 0.8 µm (32 µin.)max. Includes Test Report and Certificate of Conf...	.	.	.	.
AFNDT-3170AL	Thin Material Step Wedge: 7075-T6 Aluminium, 5 Steps total (0.5mm, 1.00mm, 1.5mm, 2.00mm and 2.5mm). Step pad size: 19mm x 19mm. Includes Test Report and Certificate of Conformance.	.	.	..	.
AFNDT-3171AL	17 HOLE REFERENCE STANDARD 7075-T6 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 5/8, 11/16 and 3/4 diameters. Includes 15 Thru EDM Notches .040" +/- 10% x .005" +/- .001" Wide. Includes Test Report and Certificate ...	RM171-T40-7075	.	.	
AFNDT-3171AL-1	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .055", .063", .071", .080", .090", .100", .110", .115", .120" .125" +/-.001" Pad Size: .75" x 75" . Material: 2024-T3 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3171CS	17 HOLE REFERENCE STANDARD 4130/4340 Carbon Steel, 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 5/8, 11/16 and 3/4 diameters. Includes 15 Thru EDM Notches .040" +/- 10% x .005" +/- .001" Wide. Includes Test Report ...	RM171-T40-4130	.	.	.
AFNDT-3171SS	17 HOLE REFERENCE STANDARD 304 Stainless Steel, 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 13/32, 7/16, 15/32, 1/2, 9/16, 5/8, 11/16 and 3/4 diameters. Includes 15 Thru EDM Notches .040" +/- 10% x .005" +/- .001" Wide. Includes Test Report and...	RM171-T40-303	.	.	.
AFNDT-3172AL-1	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .012", .016", .020", .025", .032", .036", .040", .045", .050" .055" +/-.001" Pad Size: .75" x 75" . Material: 2024-T3 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3172AL-2	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .012", .016", .020", .025", .032", .036", .040", .045", .050" .055" +/-.001" Pad Size: .75" x 75" . Material: 7075-T6 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3172CS	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .012", .016", .020", .025", .032", .036", .040", .045", .050" .055" +/-.001" Pad Size: .75" x 75" . Material: 4130 Carbon Steel. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3173AL-1	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .055", .063", .071", .080", .090", .100", .110", .115", .120" .125" +/-.001" Pad Size: .75" x 75" . Material: 2024-T3 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	..
AFNDT-3173AL-2	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .055", .063", .071", .080", .090", .100", .110", .115", .120" .125" +/-.001" Pad Size: .75" x 75" . Material: 7075-T6 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3173CS	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .055", .063", .071", .080", .090", .100", .110", .115", .120" .125" +/-.001" Pad Size: .75" x 75" . Material: 4130 Carbon Steel. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3174AL-1	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .125", .135", .145", .150", .160", .170", .180", .190", .200" .225" +/-.001" Pad Size: .75" x 75" . Material: 2024-T3 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3174AL-2	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .125", .135", .145", .150", .160", .170", .180", .190", .200" .225" +/-.001" Pad Size: .75" x 75" . Material: 7075-T6 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3174CS	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .125", .135", .145", .150", .160", .170", .180", .190", .200" .225" +/-.001" Pad Size: .75" x 75" . Material: 4340M Carbon Steel. Includes Certification Report traceable to NIST.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3175AL	8 Step Calibration Block, Material 7075-T6 Aluminum. Steps: 0.5mm, 1mm, 2mm, 3mm, 4mm, 5mm, 7mm, 9mm. (Tolerance: +/-0.02mm)...- Pad Size: 19mm x 19mm (Tolerance: +/- 0.5mm)...- Surface Finish: Ra 0.8 µm (32 µin) max...- Includes Certification Report a...	.	.	.	.
AFNDT-3175CS	8 Step Calibration Block, Material 1018 Steel. Steps: 0.5mm, 1mm, 2mm, 3mm, 4mm, 5mm, 7mm, 9mm. (Tolerance: +/-0.02mm)...- Pad Size: 19mm x 19mm (Tolerance: +/- 0.5mm)...- Surface Finish: Ra 0.8 µm (32 µin) max...- Includes Certification Report and Cer...	.	.	.	.
AFNDT-3175TI	8 Step Calibration Block, Material 6AL-4V Titanium. Steps: 0.5mm, 1mm, 2mm, 3mm, 4mm, 5mm, 7mm, 9mm. (Tolerance: +/-0.02mm)...- Pad Size: 19mm x 19mm (Tolerance: +/- 0.5mm)...- Surface Finish: Ra 0.8 µm (32 µin) max...- Includes Certification Report an...	.	.	.	.
AFNDT-3176AL-1	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .250", .300", .350", .400", .500", .600", .700", .800", .900" 1.000" +/-.001" Pad Size: .75" x 75" . Material: 2024-T3 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3176AL-2	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .250", .300", .350", .400", .500", .600", .700", .800", .900" 1.000" +/-.001" Pad Size: .75" x 75" . Material: 7075-T6 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3189AL	11 HOLE REFERENCE STANDARD IN 2024-T3 ALUMINUM; HOLE SIZES: (5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8,11/16, 3/4), WITH .020" x .020" x .005" +/-.001" CORNER EDM NOTCH IN EACH HOLE. Includes Certification Report and Certificate of Conformance.	.	.	.	.
AFNDT-3190AL	7 STEP WEDGE. STEP SIZES: .030", .115", .200", .285", .370", .455", and .540" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	UT-CI-7S2024-C	.	.	.
AFNDT-3191AL	7 STEP WEDGE. STEP SIZES: .030", .115", .200", .285", .370", .455", and .540" +/- .001". PAD SIZE: .75"x.75", MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	UT-CI-7S7075-C	.	.	.
AFNDT-3192AL	10 STEP REFERENCE BLOCK .020", .040", .060", .080", .100", .120", .140", .160", .180", .200" +/-.001" 7075-T6 ALUMINUM .75" x .75" STEP PAD With Delrin Holding Block. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3193AL	10 STEP REFERENCE BLOCK .020", .040", .060", .080", .100", .120", .140", .160", .180", .200" +/-.001" 2024-T3 ALUMINUM .75" x .75" STEP PAD With Delrin Holding Block. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3194TI	10 STEP REFERENCE BLOCK .020", .040", .060", .080", .100", .120", .140", .160", .180", .200" +/-.001" 6AL-4V TITANIUM .75" x .75" STEP PAD With Delrin Holding Block. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3195S	10 STEP REFERENCE BLOCK .020", .040", .060", .080", .100", .120", .140", .160", .180", .200" +/-.001" CARBON STEEL .75" x .75" STEP PAD With Delrin Holding Block. Includes Test Report and Certificate of Conformance.	.	.	..	.
AFNDT-3196AL	CUSTOM 4 STEP WEDGE. MATERIAL: 7075-T6 ALUMINUM. STEP SIZES: .250",.500",.750", 1.000" +/-.001. PAD SIZE: .75" x .75". Includes Test Report Traceable to NIST.	.	.	.	.
AFNDT-3197AL	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8. HOLE SIZES: 1.000", 1.250" . Includes Test Report and Certificate of Conformance.	NDT1084	.	.	.
AFNDT-3199AL	7 STEP REFERENCE BLOCK. STEP SIZES: .025",.040", .063", .071", .100",.125",.200" +/-.001". MATERIAL: 2024-T6 ALUMINUM. PAD SIZE: .75"x.75" .Includes Test Report and Certificate of Conformance	.	.	.	.
AFNDT-3200/321	7 STEP CALIBRATION BLOCK. STEP SIZES: .020", .040", .060", .080", .100", .150", and .200" +/- .010". PAD SIZE: 1.0" x 1.0", MATERIAL: 321 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3201/321SS	EDDY CURRENT SURFACE REFERENCE STANDARD, 321SS 3 EDM SLOTS (0.2mm, 0.5mm,1.0mm DEEP) x (0.05-0.25mm WIDE). Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3201A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 11.3mm(.445")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA113C	.	.	.
AFNDT-3201CS	4 STEP CALIBRATION BLOCK. STEP SIZES: .250", .500", .750", 1.00" ±.002, 3/4" X 3/4" PAD SIZE. MATERIAL: 1018 CARBON STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3202A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 14.3mm(.563")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA143C	.	.	.
AFNDT-3203A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 15.1mm(.594")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA151C	.	.	.
AFNDT-3204/4130	8 HOLE REFERENCE STANDARD IN 4130 CARBON STEEL; HOLE SIZES: (1/8, 5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2), WITH .020"x.020" CORNER EDM NOTCH IN EACH HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3204/7075	8 HOLE REFERENCE STANDARD IN 7075-T6 ALUMINUM; HOLE SIZES: (1/8, 5/32, 3/16,1/4, 5/16, 3/8, 7/16, 1/2), WITH .020"x.020" CORNER EDM NOTCH IN EACH HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3204A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 15.9mm(.626")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA159C	.	.	.
AFNDT-3205A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 16.0mm(.630")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA160C	.	.	.
AFNDT-3206A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 16.3mm(.642")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA163C	.	.	.
AFNDT-3207A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 16.7mm(.657")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA167C	.	.	.
AFNDT-3208A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 17.5mm(.689")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA175C	.	.	.
AFNDT-3209A	Custom Bolt Hole Calibration Block, 7075-T651 Aluminum. Hole Diameter = 2 Holes 19.3mm(.760")Ø each. Hole 1 = No EDM Flaws, Hole 2 = .030" x .030" x .004" +/- .001" EDM Notch. Block Size = 3.0" x 1.5" x .25". Includes Test Report and Certificate of Co...	ATBRA193C	.	.	.

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AFNDT-3210	SURFACE REFERENCE STANDARD, ONE EDM NOTCH .030" Deep x .040" wide x .060 long (+/- .002), MATERIAL: 2024-T3 ALUMINUM. SIZE: 2.0"L x 2.0"W x .25". Includes Test Report and Certificate of Conformance.	RS0824-2024T3	.	.	.
AFNDT-3211	ALUMINUM TO ALUMINUM BONDED STANDARD. MATERIAL: 2024-T3 ALUMINUM, .063"/.040" WITH A 1.0" DISBOND. SIZE: 4.0" X 4.0". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3212AL	13 HOLE REFERENCE STANDARD. MATERIAL: 7075-T6 ALUMINUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 23/32". EACH HOLE CONTAINS A CORNER EDM NOTCH 030" x .030" x Width : 0.005" +/- 0.002". Includes Certif...	.	.	.	.
AFNDT-3212ST	13 HOLE REFERENCE STANDARD. MATERIAL: 4130 or 4340 CRES STEEL. HOLE SIZES: 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 23/32". EACH HOLE CONTAINS A CORNER EDM NOTCH 030" x .030" x Width : 0.005" +/- 0.002". Includes...	.	.	.	.
AFNDT-3212TI	13 HOLE REFERENCE STANDARD. MATERIAL: 6AL-4V TITANIUM. HOLE SIZES: 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 23/32". EACH HOLE CONTAINS A CORNER EDM NOTCH 030" x .030" x Width : 0.005" +/- 0.002". Includes Certifi...	.	.	.	
AFNDT-3213AL	2024-T3 Aluminum hole standard, hole diameter 5/32", notch type .030 x .030" Coner Notch". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3214AL	10 STEP ALUMINUM WEDGE. STEP THICKNESS OF , .100", .200", .300", .400", .500", .600", .700", .800", .900" 1.000" +/-.001" Pad Size: .75" x 75" . Material: 2024-T3 Aluminum. Includes Certification Report traceable to NIST.	.	.	.	.
AFNDT-3216/TI	4 STEP WEDGE .125", .250", .500", .750". TOLERANCE +/-.001". MATERIAL: 6AL-4V TITANIUM. PAD SIZE: 750" x .750" . Includes Test Report traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3224TI	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .005", .010", .020", .040", .060" (.005"W +/- .002, MAX .007"). MATERIAL: 6AL-4v TITANIUM@2.2IACS. SIZE: 1.0"W x 6.0"L x .500". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3226AL	Custom Metric 6 Step Block. Step Thicknesses of 2mm, 4mm, 6mm, 8mm, 10mm, 12.5mm. (Tolerance: +/- 0.02mm). Pad Size: 20mm x 20mm. Material: 7075-T6 ALUMINUM. Includes Certification Report for step thickness and Certificate of Conformance.	.	.	.	.
AFNDT-3227AL	Custom Metric 7 Step Block. Step Thicknesses of 12.5mm, 14mm, 16mm, 18mm, 20mm, 22.mm, 25mm. (Tolerance: +/- 0.02mm). Pad Size: 20mm x 20mm. Material: 7075-T6 ALUMINUM. Includes Certification Report for step thickness and Certificate of Conformance.	.	.	.	.
AFNDT-3228AL-1	8 STEP WEDGE, 0.5mm, 1.0mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, +/- .05mm. Material: 2024-T3 Aluminum. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3228AL-2	8 STEP WEDGE, 0.5mm, 1.0mm, 2mm, 3mm, 4mm, 5mm, 6mm, 7mm, +/- .05mm. Material: 7075-T6 Aluminum. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3230A	Custom Bolt Hole Calibration Block, 2024-T3 Aluminum. Hole Diameter 5/16" (.312")Ø Contains one EDM Corner Notch .050" x .050" +/- .001", and one EDM Surface Notch .750" long x .020 deep +/- .001 . Block Size = 2.0" x 2.0" x .25". Includes Test Rep...	.	.	.	.
AFNDT-3231	Custom McDonnell Douglas Low Frequency Eddy Current reference standard, 06-20-01 Figure 9 sheets 1-4. Material: 2024-T3 or 7075-T6 Aluminum. Includes Test Report and Certificate of Confromance.	.	.	.	.
AFNDT-3231-1	Custom McDonnell Douglas Low Frequency Eddy Current reference standard, 06-20-01 Figure 9 sheets 1-4. Material: 2024-T3 or 7075-T6 Aluminum.Fasteners: (CR3223-5 & MS21141-5). Includes Test Report and Certificate of Confromance.	.	.	.	.
AFNDT-3232F	Custom Hole Standard 2.0" x 2.0" x .25" Square. Material: Forged Aluminum. Hole Size: 16.5mm. EDM Corner Notch: .05mm x .05mm x .1mm Wide +/- 0.05mm. Includes Test Report and Certificate of Conformance.	.	.	.	
AFNDT-3233F	Custom Eddy Current Surface Standard. Size: 80mm x 35mm x 7mm. Material: Forged Aluminum. EDM Notch: .060" Long x .004" Wide x .030" Deep +/- 0.002". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3235	BOEING REFERENCE STANDARD PT 6 32-11-11. 4340M. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3236CS	Custom Thin 4-Step Calibration Block, 1018 Carbon Steel (0.040, 0.060, 0.080 and 0.100"). Includes Test Report and Certificate of Conformance.	UT-RC-4-TS-CS	.	.	.
AFNDT-3236SS	Custom Thin 4-Step Calibration Block, 304 Stainless Steel (0.040, 0.060, 0.080 and 0.100"). Includes Test Report and Certificate of Conformance.	UT-RC-4-TS-SS	.	.	.
AFNDT-3237AL	Custom Thin 8-Step Calibration Block, 7075 Aluminum (.030, .040, .050, .060, .070, .080, .090 .100"). Includes Test Report and Certificate of Conformance.	UT-RC-8-TS-AL	.	.	.
AFNDT-3238AL	Contains 13 hole sizes; 1/8, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters. EDM: (.030 X .030 X .005 +/- .002) CORNER NOTCH and (.020 X .005 +/- .002) THRU NOTCH. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	MHS-13-8A-2	.	.	.
AFNDT-3239AL	3 HOLE REFERENCE STANDARD 2024-T3 ALUMINUM. HOLE SIZES: 1/4", 5/16", 3/8" TOTAL OF 3 EDM CORNER NOTCHES .030" x .030". 3 EDM SURFACE NOTCHES 0.008", 0.020", 0.040". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3240AL	Aluminum multi-hole reference standard. Contains 5 hole sizes; 1/8, 5/32, 3/16, 7/32 and 1/4" inch hole diameters.(.030" x.030" corner EDM notch in each hole). Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3313TI	5 STEP WEDGE, 1mm, 1.5mm, 2mm, 3mm, 4mm, +/- .05mm. Material: 6AL-4V Titanium. Pad Size: 19mm x 19mm square. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-PR-T-2521/22	CUSTOM EDDY CURRENT SURFACE CALIBRATION BLOCK. PER CUSTOMER SUPPLIED DRAWING. MATERIAL: 7075-T6 Aluminum. EDM Notch size 1mm (.040') , .76mm(.030"), .2mm(.008") deep x .1mm(.004") wide +/- .002". Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-ROMPAS-7075-T6	ROMPAS BLOCK, 7075-T6 ALUMINUM ½" (12.5mm) or 1" (25.4 mm) thick, 1" radius opposite 2" radius, with 5/64" diameter side drilled hole (3/4" deep flat bottom hole in 1" thick version). SPECIFICATION: ASTM E-164. (Includes wooden case)	.	.	.	.
AFNDT-SRS-082S-1	EDDY CURRENT SURFACE BLOCK 4130 STEEL. 2 EDM SLOTS (0.2mm deep +/-0.05mm & 0.12mm wide +/- 0.01mm). EDM NOTCH#1 (0.5mm deep +0.06/-0.04 & 0.12 wide +0.01/-0.02), and EDM NOTCH #2 (1.0mm deep +0.06mm/-0.04mm & 0.12mm wide +0.01mm/-0.02mm). Includes ...	SRS-082S-1	.	.	

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
BACB30US10K47	BOEING 767 BOLT, P/N: BACB30US10K47 PART 4 57-50-01. Includes Certification.	.	.	.	.
AGE-02321-401	Embraer 170 Reference Standard. Material: 2024-T351 Clad. Top skin = 0.040, Lower skin = 0.080. Rivet - MS2047AD-5. Includes Test Report and Certificate of Conformance.	.	.	.	.
AHS29-C2-A1	CUSTOM 29 HOLE REFERENCE STANDARD 7075-T6 ALUMINUM WITH 0.015" THRU EDM NOTCH AND 0.030X0.030 CORNER NOTCH. Includes Test Report Traceable to NIST and Certificate of Conformance.	MHS-29-1A-3	.		
99A57204402000	AIRBUS REFERENCE STANDARD A300 PT 4 57-23-07-991-003-A . MATERIAL 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AL2024-016-063	CUSTOM 4 STEP REFERENCE BLOCK. MATERIAL: 2024-T3. STEP SIZE 0.016", 0.032", 0.056", 0.063" +/-.002". PAD SIZE: .787" x .787". Includes Test Report and Certificate of Conformance.	.	.	.	
AL2024-024-125	CUSTOM 4 STEP REFERENCE BLOCK. MATERIAL: 2024-T3. STEP SIZE 0.024", 0.071", 0.112", 0.125" +/-.002". PAD SIZE: .787" x .787". Includes Test Report and Certificate of Conformance.	.	.	.	.
AL7075-016-063	CUSTOM 4 STEP REFERENCE BLOCK. MATERIAL: 7075-T6. STEP SIZE 0.016", 0.032", 0.056", 0.063" +/-.002". PAD SIZE: .787" x .787". Includes Test Report and Certificate of Conformance.	.	.	.	.
AL7075-024-125	CUSTOM 4 STEP REFERENCE BLOCK. MATERIAL: 7075-T6. STEP SIZE 0.024", 0.071", 0.112", 0.125" +/-.002". PAD SIZE: .787" x .787". Includes Test Report and Certificate of Conformance.	.	.	.	.
AMS2630C Custom	Custom Reference Standard Per SAE AMS2630C. material: Titanium Alloy, Ti6Al4V per AMS-4928R Annealed. Includes 2 EDM Flaws per customer supplied Drawing. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
ANDT1015	BOEING REFERENCE STANDARD 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN8-4, BACR15CE8D-4, BACR15BB8D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1049	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN5-2, BACR15CE5D-2, BACR15ET7D-2). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1049/.036	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5, .036 SKIN. Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1050	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN5-2, BACR15CE5D-2, BACR15ET7D-2). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1051	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN6-2, BACR15CE6D-2, BACR15BB8D-2). Includes Test Report and Certificate of Conformance.	BACB30FN6-2	.	.	
ANDT1052	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN8-2, BACR15CE8D-2, BACR15BB8D-2). Includes Test Report and Certificate of Conformance.	BACB30FN8-2	.	.	
ANDT1053	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 FASTENER (BACB30FN8-3, BACR15CE8D-3, BACR15BB8D-3). Includes Test Report and Certificate of Conformance.	BACB30FN8-2	.	.	
ANDT1054	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN8-3, BACR158D-3, BACR15BB8D-3). Includes Test Report and Certificate of Conformance.	BACB30FN8-3	.	.	
ANDT1055	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN8-4, BACR15CE8D-4, BACR15BB8D-4). Includes Test Report and Certificate of Conformance.	BACB30FN8-4	.	.	
ANDT1056	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN8-4, BACR15CE8D-4, BACR15BB8D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1057	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN8-4, BACR15CE8D-4, BACR15BB8D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1077	BOEING REFERENCE STANDARD, 53-30-00 PT 6 FIG 5 and 737 51- 00-26. FASTENER (BACB30FN5-2, BACR15CE5D-2, BACR15ET7D-2). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1079	BOEING REFERENCE STANDARD 737 PT6 53-30-00: PG 7-8 FIG 2 Procedure 7/ 767 PT6 53-00-07: PG 6-7 FIG 2. Includes Test Report and Certificate of Conformance. FASTENER (BACR15BB5AD-4, BACR15BB6AD-4, BACR15BB7AD-4, BACR15BB8AD-4, ALL ALODINE)	.	.	.	.
ANDT1080	BOEING REFERENCE STANDARD 737 PT6 53-30-00: PG 7-8 FIG 2 Procedure 7/ 767 PT6 53-00-07: PG 6-7 FIG 2. Includes Test Report and Certificate of Conformance. FASTENER (BACR15BB5AD-4, BACR15BB6AD-4, BACR15BB7AD-4, BACR15BB8AD-4, ALL ALODINE)	.	.	.	.
ANDT1081	BOEING REFERENCE STANDARD 737 PT6 53-30-00: PG 7-8 FIG 2 Procedure 7/ 767 PT6 53-00-07: PG 6-7 FIG 2. FASTENER (BACR15BB5AD-5, BACR15BB6AD-5, BACR15BB7AD-5, BACR15BB8AD-5, ALL ALODINE). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT1082	BOEING REFERENCE STANDARD 737 PT6 53-30-00: PG 7-8 FIG 2 Procedure 7/ 767 PT6 53-00-07: PG 6-7 FIG 2. FASTENERS: (BACR15BB5AD-5, BACR15BB6AD-5, BACR15BB7AD-5, BACR15BB8AD-5, ALL ALODINE). Includes Test Report and Certificate of Conformance.	.	.	.	.
ANDT3016-B	BOEING REFERENCE STANDARD 737 PT 6 53-10-54 FIG 2 FASTENER (BACB15BB5D-4, ALL ALODINE). Includes Certification Report and Certificate of Conformance.	.	.	.	.
ANDT388	BOEING 737 REFERENCE STANDARD PART 6 53-10-48, ..PAGE 11 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NSA5406-32-10	Airbus Reference Standard A300 54-40-04 Part 4, Figure 3, Material: TA6V, Titanium Rivet. Includes Certificate of Conformance.	.	.	.	
APB-NDT011A	AVIATION PARTNERS BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FASTENER (BACB30VU10K14,BACC30BP10). Includes Test Report and Certificate of Conformance.	.	.	.	.

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APB-NDT011B	AVIATION PARTNERS BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FASTENER (BACB30NX10K14,BACC30M10). Includes Test Report and Certificate of Conformance.	.	.	.	.
APB-NDT011C	AVIATION PARTNERS BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FASTENER (BACB30VU10K8,BACC30BP10). Includes Test Report and Certificate of Conformance.	.	.	.	.
APB-NDT011D	AVIATION PARTNERS BOEING REFERENCE STANDARD 767 PT 6 57-20-08 FASTENER (BACB30VU8K7,BACC30BP8). Includes Test Report and Certificate of Conformance.	.	.	.	.
APB-NDT012	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 57-20-03 PART 4 FIGURE 3 PAGE 7. 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
APB-NDT013	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 57-20-03 PART 4 FIGURE 4 PAGE 9. 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	
APB-NDT014	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 57-20-03 PART 4 FIGURE 5 PAGE 11. 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
APB-NDT5209	AVIATION PARTNERS BOEING REFERENCE STANDARD 757 57-20-03 PART 4 FIGURE 2 PAGE 9. 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
IOW-CS	IOW BEAM PROFILE CALIBRATION BLOCK. MATERIAL: 1018 CARBON STEEL. Includes Certification Report and Certificate of Conformance.	.	.	.	.
ARS-0824/2024-T6	Surface reference standard, 2024-T6 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). Includes Test Report and Certificate of Conformance.		.	.	.
ARS-0824-7075T6	Surface reference standard, 7075-T6 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .004" +/-.002" Wide EDM notches, .006" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
ARS-0824-7075T73	Surface reference standard, 7075-T73 Aluminum, with EDM notch depths of 0.008", 0.020" and 0.040" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .004" +/-.002" Wide EDM notches, .006" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
ARS-1012HCS	12 HOLE REFERENCE STANDARD 4130 OR 4340 CARBON STEEL WITH 0.020" x 0.020" and 0.030" x 0.030" CORNER EDM NOTCH. HOLE SIZES: 1/8, 5/32, 3/16, 13/64, 7/32, 5/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64. Includes Test Report and Certificate of Conformance.	.	.	.	.
ARS-1012HSA	12 HOLE REFERENCE STANDARD 7075-T6 WITH 0.020" x 0.020" and 0.030" x 0.030" CORNER EDM NOTCH. HOLE SIZES: 1/8, 5/32, 3/16, 13/64, 7/32, 5/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64. Includes Test Report and Certificate of Conformance.	.	.		
ASTW5-1	5 STEP ACRYLIC WEDGE, .200", .220", .240", .260", .280", Strenched Acrylic, 1" X 1" Sq, 1" x 5" LONG +/- .002. Includes Test Report and Certificate of Conformance.	.	.	.	.
ASTW5-2	5 STEP ACRYLIC WEDGE, .300", .320", .340", .360", .380", Strenched Acrylic, 1" X 1" Sq, 1" x 5" LONG +/- .002. Includes Test Report and Certificate of Conformance.	.	.	.	.
AWS-A320M	WHEEL REFERENCE STANDARD FOR AIRBUS A32 MAIN P/N: 3-1530. INCLUDES 3 EDM NOTCHES .005"W x .030"D x .150"L. NOTCHES INSTALLED IN THE BEAD SEAT AREA OF THE WHEEL. CUSTOMER SUPPLIED PART	WS-A320M	3-1530	.	.
AWS-A321M	WHEEL REFERENCE STANDARD FOR AIRBUS A321 MAIN P/N: C20500100. INCLUDES 3 EDM NOTCHES .005"W x .030"D x .150"L. NOTCHES INSTALLED IN THE BEAD SEAT AREA OF THE WHEEL. CUSTOMER SUPPLIED PART	C20500100	.	.	
AWS-A321N	WHEEL REFERENCE STANDARD FOR AIRBUS A321 NOSE P/N: 3-1531-3. INCLUDES 3 EDM NOTCHES .005"W x .030"D x .150"L. NOTCHES INSTALLED IN THE BEAD SEAT AREA OF THE WHEEL. CUSTOMER SUPPLIED PART	3-1531-3	.	.	.
AWS-B737MLG	WHEEL REFERENCE STANDARD FOR BOEING MLG WHEEL P/N: 2612311-1 . INCLUDES 3 EDM NOTCHES .005"W x .030"D x .150"L. NOTCHES INSTALLED IN THE BEAD SEAT AREA OF THE WHEEL. CUSTOMER SUPPLIED PART	2612311-1	.	.	.
BH7475-T7351	CALIBRATION STANDARD, BOMBARDIER CHALLENGER 604, 53-21-00 FIG 602. MATERIAL: 7475-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.		
C13/C33	PEMCO REPAIR COUPON #25 FIGURE 2. MATERIAL: 2024-T3 CLAD ALUMINUM. RIVETS: MS20426DD6. EDM NOTCH LENGTH: .26"(.66mm) and .280"(.71mm) BOTH SIDES OF FASTENER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
C130-CW-012	C-130 CALIBRATION STANDARD. MATERIAL:7075-T6 ALUMINUM 5 PIECE STACK. FASTENER (HLT114-6-8 + NUT P/N: KFN542-3) 6 PLACES. Includes Test Report and Certificate of Conformance.	PDL 1252	BACC30X8		
C130-CW-013	C-130 CALIBRATION STANDARD. MATERIAL:7075-T6 ALUMINUM 5 PIECE STACK. FASTENER (HLT114-6-8 + NUT P/N: KFN542-3) 6 PLACES. Includes Test Report and Certificate of Conformance.	PDL 1253	.	.	.
C130-UT-17-1	C-130 CALIBRATION STEP STANDARD. MATERIAL:7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
C3/C29	PEMCO REPAIR COUPON #25 FIGURE 2. MATERIAL: 2024-T3 CLAD ALUMINUM. RIVETS: MS20426DD6. EDM NOTCH LENGTH: .125"(.031mm) and .180"(.45mm) BOTH SIDES OF FASTENER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
COUPON 12	PEMCO WORLD AIR SERVICES EDDY CURRENT LOW FREQUENCY STANDARD. COUPON FOR USE WITH INSPECTION ED-3. 05-30-10 PG.193. Includes Certification Report Tracable to NIST.	.	.	.	.
COUPON 2	PEMCO WORLD AIR SERVICES EDDY CURRENT LOW FREQUENCY STANDARD. COUPON FOR USE WITH INSPECTION ED-4. 05-30-10 PG.190. Includes Certification Report Tracable to NIST.	.	.	.	.
COUPON 29	PEMCO WORLD AIR SERVICES EDDY CURRENT LOW FREQUENCY STANDARD. COUPON FOR USE WITH INSPECTION ED-3 and ED-4. 05-30-10 PG.195. Includes Certification Report Tracable to NIST.	.	.	.	.
COUPON 3	PEMCO WORLD AIR SERVICES EDDY CURRENT LOW FREQUENCY STANDARD. COUPON FOR USE WITH INSPECTION ED-3. 05-30-10 PG.191. Includes Certification Report Tracable to NIST.	.	..	.	.

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COUPON 31	PEMCO WORLD AIR SERVICES EDDY CURRENT LOW FREQUENCY STANDARD. COUPON FOR USE WITH INSPECTION ED-5. 05-30-10 PG.196. Includes Certification Report Tracable to NIST.	.	.	.	.
COUPON 6	PEMCO WORLD AIR SERVICES EDDY CURRENT LOW FREQUENCY STANDARD. COUPON FOR USE WITH INSPECTION ED-5. 05-30-10 PG.192. Includes Certification Report Tracable to NIST.	.	.	.	.
CRS 1 AL6061	6 STEP CALIBRATION BLOCK. STEP THICKNESS: 0.020", 0.040", 0.060", 0.100", 0.150", 0.200" +/- .001". STEP PAD SIZE: 1.0" x 1.0". MATERIAL: 6061-T6 ALUMINUM. Includes certification Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
CRS 2 AL6061	6 STEP CALIBRATION BLOCK. STEP THICKNESS: 0.100", 0.250", 0.400", 0.600", 0.800", 1.000" +/- .001". STEP PAD SIZE: 1.0" x 1.0". MATERIAL: 6061-T6 ALUMINUM. Includes certification Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
CRS AL2024	5 STEP CALIBRATION BLOCK. STEP THICKNESS: 0.200", 0.400", 0.600", 0.800", 1.000" +/- .001". STEP PAD SIZE: 1.0" x 1.0". MATERIAL: 2024-T351 ALUMINUM. Includes certification Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
DAC ETOH-AL.04	717-200 OPEN HOLE REFERENCE STANDARD. FIG. 1.20, PAGE 1. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
DAC ETOH-FE.08	717-200 REFERENCE STANDARD...FIG. 1.9, PAGE 1. MATERIAL: 4340 STEEL PER MIL-S-5000. Includes Test Report and Certificate of Conformance.	.	.	.	.
DC-9/MD-80-1 FIG 21	Boeing DC-9/MD-80 Reference Standard Design (1- Assembly) Figure 21, Sheet 1-5 Page 31-35, 7-5. Includes Test Report and Certificate of Conformance.	.	.	.	.
DHC 29116-001	deHAVILLAND DASH 8 LFEC CALIBRATION STANDARD. PART 6 53-30-31 PAGE 7 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
DHC 29117-001	deHAVILLAND DASH 8 LFEC CALIBRATION STANDARD. PART 6 53-10-21 PAGE 5 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
E53-002A	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-06-00 pages 6-9. Material: 2024-T3 Alclad Aluminum. Single Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .031"..Doubler = .040"..Filler = .031"..Stringer = .063"	.	.	.	.
E53-002A.	EMBRAER 170/175 REFERENCE STANDARD PT 6 51-06-00 pages 7-10. Material: 2024-T3 Alclad Aluminum. Dual Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .031"..Doubler 1 = .040"..Doubler 2 = .063"..Filler = ...	.	.	.	.
E53-002B	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-06-00 pages 6-9. Material: 2024-T3 Alclad Aluminum. Single Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .047"..Doubler = .050"..Filler = .047"..Stringer = .063"	.	.	.	.
E53-002B.	EMBRAER 170/175 REFERENCE STANDARD PT 6 51-06-00 pages 7-10. Material: 2024-T3 Alclad Aluminum. Dual Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .047"..Doubler 1 = .050"..Doubler 2 = .063"..Filler = ...	.	.	.	.
E53-002C	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-06-00 pages 6-9. Material: 2024-T3 Alclad Aluminum. Single Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .055"..Doubler = .063"..Filler = .055"..Stringer = .063"	.	.	.	.
E53-002C.	EMBRAER 170/175 REFERENCE STANDARD PT 6 51-06-00 pages 7-10. Material: 2024-T3 Alclad Aluminum. Dual Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .055"..Doubler 1 = .063"..Doubler 2 = .063"..Filler = ...	.	.	.	.
E53-002D	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-06-00 pages 6-9. Material: 2024-T3 Alclad Aluminum. Single Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .071"..Doubler = .080"..Filler = .071"..Stringer = .063"	.	.	.	.
E53-002D.	EMBRAER 170/175 REFERENCE STANDARD PT 6 51-06-00 pages 7-10. Material: 2024-T3 Alclad Aluminum. Dual Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .071"..Doubler 1 = .080"..Doubler 2 = .063"..Filler = ...	.	.	.	.
E53-002E	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-06-00 pages 6-9. Material: 2024-T3 Alclad Aluminum. Single Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .080"..Doubler = .098"..Filler = .080"..Stringer = .063"	.	.	..	.
AFNDT-3251AL	12 HOLE REFERENCE STANDARD 2024-T3 ALUMINUM. HOLE SIZES: 1/8", 3/16" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8",11/16", 3/4", 13/16" .030" x .030" CORNER NOTCH and .020" x .020" CORNER NOTCH IN EACH HOLE. Tolerance: .005" +/-.001", 4 SURFACE EDM NOTCHES: .010", .020", .030" and .040" DEEP x .750" LONG. Inclluds Test Report and Certificate of Conformance	.	.	.	.
AFNDT-3251TI	12 HOLE REFERENCE STANDARD 6AL-4V TITANIUM. HOLE SIZES: 1/8", 3/16" 1/4" , 5/16", 3/8", 7/16", 1/2", 9/16" 5/8",11/16", 3/4", 13/16" .030" x .030" CORNER NOTCH and .020" x .020" CORNER NOTCH IN EACH HOLE. Tolerance: .005" +/-.001", 4 SURFACE EDM NOTCHES: .010", .020", .030" and .040" DEEP x .750" LONG. Inclluds Test Report and Certificate of Conformance	.	.	.	.
E53-002E.	EMBRAER 170/175 REFERENCE STANDARD PT 6 51-06-00 pages 7-10. Material: 2024-T3 Alclad Aluminum. Dual Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .080"..Doubler 1 = .098"..Doubler 2 = .063"..Filler = ...	.	.	.	.
E53-002F	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-06-00 pages 6-9. Material: 2024-T3 Alclad Aluminum. Single Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .098"..Doubler = .110"..Filler = .098"..Stringer = .063"	.	.	.	.
E53-002F.	EMBRAER 170/175 REFERENCE STANDARD PT 6 51-06-00 pages 7-10. Material: 2024-T3 Alclad Aluminum. Dual Doubler Configuration. Includes Test Report and Certificate of Conformance...Skin Thickness = .098"..Doubler 1 = .110"..Doubler 2 = .063"..Filler = ...	.	.	.	.
E53-003A	EMBRAER 170/175 REFERENCE STANDARD DUAL DOUBLER CONFIGURATION PT 6 53-06-00 pages 6-10 REV.1, Material: 2024-T3 Alclad. Includes Test Report and Certificate of Conformance.	.	.	.	.
E53-003B	EMBRAER 170/175 REFERENCE STANDARD DUAL DOUBLER CONFIGURATION PT 6 53-06-00 pages 6-10 REV.1, Material: 2024-T3 Alclad. Includes Test Report and Certificate of Conformance.	.	.	.	.
E53-003C	EMBRAER 170/175 REFERENCE STANDARD DUAL DOUBLER CONFIGURATION PT 6 53-06-00 pages 6-10 REV.1, Material: 2024-T3 Alclad. Includes Test Report and Certificate of Conformance.	.	.	.	.
E53-003D	EMBRAER 170/175 REFERENCE STANDARD DUAL DOUBLER CONFIGURATION PT 6 53-06-00 pages 6-10 REV.1, Material: 2024-T3 Alclad. Includes Test Report and Certificate of Conformance.	.	.	.	.
E53-003E	EMBRAER 170/175 REFERENCE STANDARD DUAL DOUBLER CONFIGURATION PT 6 53-06-00 pages 6-10 REV.1, Material: 2024-T3 Alclad. Includes Test Report and Certificate of Conformance.	.	.	.	.

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E53-003F	EMBRAER 170/175 REFERENCE STANDARD DUAL DOUBLER CONFIGURATION PT 6 53-06-00 pages 6-10 REV.1, Material: 2024-T3 Alclad. Includes Test Report and Certificate of Conformance.	.	.	.	.
E54-003	EMBRAER 170/175 CALIBRATION STANDARD PT 4 54-50-00 Embraer 170 NDT 1967 Rev. 49, pages 11-13 and Embraer 175 NDT 5893 Rev. 25, pages 10-12. Includes Test Report and Certificate of Conformance.	.	.	.	.
F12-DEL-3C1N	REPAIR REFERENCE STANDARD GR/EP FIBERGLASS STEP DELAM DEFECT. ALL BOEING AIRCRAFT MODELS PART 1 51-01-01. Includes C-SCAN Certification and Certificate of Conformance.	.	.	.	.
F12-DIS-3C1N	REPAIR REFERENCE STANDARD GR/EP FIBERGLASS STEP DISBOND and CORE FIBERGLASS INTERFACE. ALL BOEING AIRCRAFT MODELS PART 1 51-01-01. Includes C-SCAN Certification and Certificate of Conformance.	.	.	.	.
F15-AL-UT-0.175-2	F15 REFERENCE STANDARD. MATERIAL: 2024-T3, OUTBOARD TORQUE BOX REAR SPAR, 68A115101, LOWER FLANGE FASTENER HOLES. Includes Test Report and Certificate of Conformance.	.	.	.	
AFNDT-2030/MAR	EDDY CURRENT SURFACE REFERENCE STANDARD, NOTCHES .008"(0.2mm), .020"(0.5mm), .040"(1.0mm) (.004"W +/- .002). MATERIAL: 250 MARAGING STEEL. SIZE: 1.0"W x 4.0"L x .25". Includes Test Report and Certificate of Conformance.	.	.	.	.
GSE 450	EMBRAER190/195 REFERENCE STANDARD PART 6 57-50-00 PAGE 5 FIGURE 1. Material: 6AL-4v Titanium. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3180	6 FLAT BOTTOM HOLE REFERENCE STANDARD. MATERIAL: 7075-T6 ALUMINUM. Hole Sizes: 5/16", 3/8", 7/16", 1/2", 9/16", 5/8" .060" LONG X. 020" x DEEP x .005" WIDE +/- .001" WIDE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3181AL	8 Step Calibration Block, Material 2024-T3 Aluminum. Step Sizes: 0.5mm, 1.0mm, 1.5mm, 2.0mm, 2.5mm, 5.0mm, 7.5mm, 10mm. (Tolerance: +/-0.02mm).- Pad Size: 20mm x 20mm (Tolerance: +/- 0.5mm). Includes Certification Report and Certificate of Conformance.	.	.	.	.
356	BOEING REFERENCE STANDARD 737 53-30-04 PART 6 PAGE 4 FIGURE 1. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3004	BOEING REFERENCE STANDARD PART 6 53-30-10 FIGURE 2 (SHEET1&2) PAGE 9&10.	.	.	.	.
GSE 503	EMBRAER 190/195 REFERENCE STANDARD PT 4 53-10-00 pages 1-12 Embraer 190-NDT 2824, 270-801-B. Includes Test Report and Certificate of Conformance.	171T17969-401	.	.	.
GSE 503/171T17969-401	EMBRAER 170/175 REFERENCE STANDARD PT 6 53-10-00 pages 4-11. Includes Test Report and Certificate of Conformance.	.	.	.	.
GSE 506	EMBRAER 170/175/190/195 CALIBRATION STANDARD. PART NUMBER 171T17973-401. Includes Test Report and Certificate of Conformance.	171T17973-401	.	.	.
Honeywell ET Standard	Honeywell Eddy Current Wheel Surface Standard. Material:2024-T6 Forged Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
IIW TYPE 2 AL	IIW TYPE 2 REFERENCE BLOCK 7075-T6 ALUMINUM WITH FORM FITTED CASE. IIW Block Type 2 to Specification USAF T.O. 33B-1-1. Includes Certificate of Conformance and mill spec.	20113-3	.	.	.
IIW TYPE 2 SS	IIW TYPE 2 REFERENCE BLOCK 304 STAINLESS STEEL WITH FORM FITTED CASE. IIW Block Type 2 to Specification USAF T.O. 33B-1-1. Includes Certificate of Conformance and mill spec.	20113-1	.	.	
IIW-V1-S	V-1 IIW Block Steel with Case..Metric Ultrasonic Calibration Block.. 1018 carbon steel with certification. Includes form fitted case.	V1-S	.	.	.
IRP 0125/AL2124	12 HOLE REFERENCE STANDARD. MATERIAL: 2124-T851 ALUMINUM. HOLE SIZES: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.00", 1 1/8". .030"(+/-0.005) x .060"(+/-0.005) x .003" +0.005/-0.000" CORNER EDM NOTCH IN EACH HOLE. Includes Tes...	.	.	.	.
IRP 0125/ST4340	12 HOLE REFERENCE STANDARD. MATERIAL: AISI 4340 STEEL. HOLE SIZES: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4", 7/8", 1.00", 1 1/8". .030"(+/-0.005) x .060"(+/-0.005) x .003" +0.005/-0.000" CORNER EDM NOTCH IN EACH HOLE. Includes Test R...	.	.	.	.
L72 BLOCK	British Aerospace test block. Material: 2024-T3 Aluminum .128: thick. Includes Test Report and Certificate of Conformance.	.	.	.	.
M346 SPAR 4 STD-1	CUSTOM REFERENCE STANDARD, H346 SPAR 4 STD-1 HOLE INTERFACE WITH FLAPS HINGE REWORK. MATERIAL: 7050-T7451 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MD11/57-10-25	MD11 REFERENCE STANDARD 57-10-25 FIG 603 (Sheet 13) Page 618. Includes Test Report and Certificate of Conformance.	.	.	.	.
MD11-09	MD11 REFERENCE STANDARD MDC-K5225 SECTION 2-1 FIG 1.22. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-03-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 301 1/4 HARD, 2024-T3 CLAD ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-07-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 2024-T4 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-08-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 4340 or 4130 STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-09-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 CLAD ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-13-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.ERIAL: 2024-T3 CLAD ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	

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MERC-15-29-LFEC-063	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-15-29-LFEC-064	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-15-29-LFEC-065	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-17-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-17-LFEC-02	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-17-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 2024-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-20-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-22-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 CLAD ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-25-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 4340 or 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-26-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-27-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.TOTAL OF 4 STANDARDS PER SKIN THICKNESS TABLE 1. MATERIAL: 2024-T3 or 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-27-LFEC-02	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-27-UT-01	CUSTOM UT CURRENT REFERENCE STANDARD.MATERIAL: 2024-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
MERC-30-LFEC-01	CUSTOM EDDY CURRENT REFERENCE STANDARD.MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT 2797	EMBRAER 170 REFERENCE STANDARD PT 6 53-10-00 pages 4-8 figure 1 sheets 1 and 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1016	BOEING REFERENCE STANDARD 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1017	BOEING REFERENCE STANDARD 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1018	BOEING REFERENCE STANDARD 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1019	BOEING REFERENCE STANDARD 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1020	BOEING REFERENCE STANDARD 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1021	BOEING REFERENCE STANDARD 737, 747, 757, 767 PT 6 51-00-16 FIG 16, 777 PT 6 51-00-02 PROCEDURE 3, 787 PT 6 51-00-02 PROCEDURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1022	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT1023	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT1024	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT1025	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT1026	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT1027	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. ..	.	.	.	.
NDT1031	BOEING 707 REFERENCE STANDARD 707 PART 6, 57-10-07 DETAIL 2 FIGURE 93 SHEET 7 PG.1525. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.016/0.016	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.016"/0.016". Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT1039-0.016/0.020	BOEING REFERENCE STANDARD 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.016"/0.020". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.016/0.025	BOEING REFERENCE STANDARD 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.016"/0.025". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.016/0.100	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.016"/0.100". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.020/0.020	BOEING REFERENCE STANDARD 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.016"/0.016". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.020/0.025	BOEING REFERENCE STANDARD 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.020"/0.025". Includes Test Report and Certificate of Conformance.	.	.	.	
NDT1039-0.025/0.025	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.032/0.032	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.032"/0.032". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.032/0.036	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.032/0.050	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.032"/0.050". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.036/0.036	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.040/0.020	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.040/0.032	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.040/0.036	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.040/0.040	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.040/0.050	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.040"/0.050". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.040/0.056	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.045/0.040	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT1039-0.050/0.040	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.050/0.056	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.050/0.063	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.050/0.080	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.063/0.056	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.063/0.063	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.063/0.080	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 PAGE 5 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.071/0.063	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.080/0.025	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.080/0.063	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.080/0.100	BOEING REFERENCE STANDARD 737 PT 4 53-30-01 FIGURE 2 and 767 PT 4 51-00-05 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-T1/T2	BOEING REFERENCE STANDARD 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT1040	BOEING REFERENCE STANDARD 737 PT 6 51-00-00. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1041	BOEING REFERENCE STANDARD 737 PT6 51-00-00 PROCEDURE 19, 0.250" DIAMETER. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1042	BOEING REFERENCE STANDARD 737 PT6 51-00-00 PROCEDURE 19, 0.313" DIAMETER. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1043	BOEING REFERENCE STANDARD 737 PT6 51-00-00 PROCEDURE 19, 0.375" DIAMETER. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1044	BOEING REFERENCE STANDARD 737 PT6 51-00-00 PROCEDURE 19, 0.438" DIAMETER. Includes Test Report and Certificate of Conformance.	.	.	.	.
378	BOEING REFERENCE STANDARD 737 PT 6 53-10-44 PAGE 5 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1045	BOEING REFERENCE STANDARD 737 PT6 51-00-00 PROCEDURE 19, 0.500" DIAMETER. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1047	BOEING 737 REFERENCE STANDARD PART 6 51-00-00 PAGE 5 FIGURE 1. MATERIAL: LOW ALLOY 4000 SERIES STEEL 4130. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1048	BOEING REFERENCE STANDARD 51-00-01 PT 6 FIG 5 FASTENER (BACB30JC8, BACR15BA8DD, BACC30M8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1061	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 13 FASTENER (BACB30JC8, BACB30NY8K). Includes Test Report and Certificte of Conformance.	.	.	.	.
NDT1062	BOEING REFERENCE STANDARD PT 6 51-00-00 FIG 24 FASTENER (BACB30NF4 + AN960-416, BACB30NM4K + AN960D-416). Includes Test Report and Certificte of Conformance.	.	.	.	.
NDT1069A	BOEING REFERENCE STANDARD 737 pt 6 53-30-19 FIGURE 3 SHEET 1 PAGE 9. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1069B	BOEING REFERENCE STANDARD 737 PT 6 53-30-19 FIGURE 3 SHEET 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1072	BOEING REFERENCE STANDARD PT 6, 51-00-00 fig. 13 PG.11 . MATERIAL-301 1/2 HARD. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1083-0.812	BOEING REFERENCE STANDARD 757 PT 6 51-00-17 PAGE 7 FIG 3 and 767 PT 6 51-00-16 PAGE 7 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1083-1.286	BOEING REFERENCE STANDARD 757 PT 6 51-00-17 PAGE 7 FIG 3 and 767 PT 6 51-00-16 PAGE 7 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1083-1.347	BOEING REFERENCE STANDARD 757 PT 6 51-00-17 PAGE 7 FIG 3 and 767 PT 6 51-00-16 PAGE 7 FIG 3. Includes Test Report and Certificate of Conformance.				
NDT1084-.562	BOEING REFERENCE STANDARD 737&747 55-10-26, 737 51-00-00 FIGURE 3 PAGE 9 and 767 PT 6 51-00-16 PAGE 7 and 777 PART 6 51-00-02 PAGE 8 FIG. 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-.5625	BOEING REFERENCE STANDARD 737&747 55-10-26, 737 51-00-00 FIGURE 3 PAGE 9 and 767 PT 6 51-00-16 PAGE 7 and 777 PART 6 51-00-02 PAGE 8 FIG. 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.09375	BOEING REFERENCE STANDARD 737 51-00-00 FIGURE 3 PAGE 9 and 767 PT 6 51-00-16 PAGE 7 and 777 PART 6 51-00-02 PAGE 8 FIG. 3. 3/32" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.3/32" DIAMETER HOLE.	.	.	.	.
NDT1084-0.125	BOEING REFERENCE STANDARD 737 51-00-00 FIGURE 3 PAGE 9 and 767 PT 6 51-00-16 PAGE 7 and 777 PART 6 51-00-02 PAGE 8 FIG. 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.127	BOEING REFERENCE STANDARD 737 51-00-00 FIGURE 3 PAGE 9 and 767 PT 6 51-00-16 PAGE 7 and 777 PART 6 51-00-02 PAGE 8 FIG. 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.157	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.157" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.234	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.234" (15/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.297	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.297" (19/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.328	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.328" (21/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.359	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.359" (23/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.391	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.391" (25/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.422	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.422" (27/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT1084-0.453	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.453" (29/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.469	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.469" (15/32")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.484	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.484" (31/64")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.531	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.531" (17/32")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.562	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.562" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT1084-0.563	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.563" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.594	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.594" (19/32")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.600	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.600" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	..	.
NDT1084-0.625	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.625" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.630	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.630" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4270	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 13 FIGURE 5. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4271	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 14 FIGURE 6. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4272	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 15 FIGURE 7. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4273	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 16 FIGURE 8. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4274	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 17 FIGURE 9. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4276	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 18 FIGURE 10. MATERIAL: 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4277	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 18 FIGURE 10. MATERIAL: 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT4278	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 18 FIGURE 10. MATERIAL: 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4279	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 18 FIGURE 10. MATERIAL: 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4280	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 18 FIGURE 10. MATERIAL: 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4275	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 18 FIGURE 10. MATERIAL: 15-5PH. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4266	BOEING REFERENCE STANDARD 747 PT 4 57-30-12 PAGE 8 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.640	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.640" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
AHS29-C30INC	Inconel 718 Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 (+/-10%) corner EDM notch. . Includes Test Report and Certificate of Conformance.	RM290C30I718	.	.	.
AHS29-C30304	304 Stainless Steel Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 (+/-10%) corner EDM notch. . Includes Test Report and Certificate of Conformance.	RM290C30-304	.	.	.
AFNDT-3070/7475	6 STEP THICKNESS STANDARD. STEP SIZES: .030", .050", .100", .150", .300", .500" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 7475-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
AHS29-C30TI	6AL-4V Titanium Multi-hole reference standard with certificate. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 (+/-10%) corner EDM notch. . Includes Test Report and Certificate of Conformance.	RM290C30-6AL4V	.	.	.
NDT1084-0.656	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.656" (21/32")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.688	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.688" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT1084-0.689	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.689" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.719	BOEING REFERENCE STANDARD, ALL MODELS, PT 6 51-00-16 FIGURE 3, PAGE 7, 0.719" (23/32")DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.750	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.750" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.813	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.813" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.875	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.875" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-0.938	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 0.938" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.000	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 1.000" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.062	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 1.062" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.125	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9, 767 PT 6 51-00-16 PAGE 7, 777 & 787 PT 6 51-00-02 PAGE 7-8, 1.125" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.187	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.187" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.250	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.250" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.375	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.375" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.437	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.437" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.500	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.500" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.625	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.625" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.750	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.750" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.875	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.875" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-1.940	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 1.940" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1084-2.000	BOEING REFERENCE STANDARD 737 PT 6 51-00-00 FIGURE 3 PG.9 & 777 PT 6 51-00-02 PAGE 7-8 2.00" DIAMETER HOLE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-032	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-036	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-050	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-063	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-071	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-080	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-090	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-100	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-112	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1085-125	BOEING REFERENCE STANDARD 767 PT 6 53-00-10, 737 PART 6 53-30-23. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT1086-032	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-040	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-050	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-060	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-070	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT1086-080	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-090	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-100	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-110	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1086-120	BOEING REFERENCE STANDARD 767 PT 4 53-00-01 and 737 53-30-05. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-1	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT 6 53-30-09 .050/.040 FASTENER(NAS1097D6-5D, NAS1097D5-4D, ALL ANODIZED) (BACR15GF6D5, BACR15GF5D4, ALL ALODINE). INCLUDES NDT1087-P1 POSITIONERS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-10	BOEING REFERENCE STANDARD, 767 PT6 53-30-11, PG.7-9, .132"/.056". Includes Certification Report.	.	.	.	.
NDT1087-2	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT 6 53-30-09. .071/.040 FASTENER(NAS1097D6-5D, NAS1097D5-4D, ALL ANODIZED) (BACR15GF6D5, BACR15GF5D4, ALL ALODINE). INCLUDES NDT1087-P1 POSITIONERS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-3	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT 6 53-30-09, .080/.040 FASTENER(NAS1097D6-5D, NAS1097D5-4D, ALL ANODIZED) (BACR15GF6D5, BACR15GF5D4, ALL ALODINE). INCLUDES NDT1087-P1 POSITIONERS. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3256/2024-T3	8 STEP WEDGE, 0.51mm (.020"), 0.64mm (.025"), 0.76mm (..030"), 0.91mm (.036"), 1.02mm (.040"), 1.14mm (.045"), 1.27mm (.050"), 1.42mm (.056") +/- .01mm. Material: 2024-T3 Aluminum. Step Pad Size: .25mm x .25mm, Overall Length: 7.874 Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3256/7075-T6	8 STEP WEDGE, 0.51mm (.020"), 0.64mm (.025"), 0.76mm (..030"), 0.91mm (.036"), 1.02mm (.040"), 1.14mm (.045"), 1.27mm (.050"), 1.42mm (.056") +/- .01mm. Material: 7075-T6 Aluminum. Step Pad Size: .25mm x .25mm, Overall Length: 7.874 Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3257/7075-T6	8 STEP WEDGE, 1.60mm (.063"), 1.80mm (.071"), 2.03mm (..080"), 2.31mm (.091"), 2.54mm (.100"), 3.0mm (.118"), 3.18mm (.125"), 3.56mm (.140") +/- .01mm. Material: 7075-T6 Aluminum. Step Pad Size: .25mm x .25mm, Overall Length: 7.874 Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	
AFNDT-3257/2024-T3	8 STEP WEDGE, 1.60mm (.063"), 1.80mm (.071"), 2.03mm (..080"), 2.31mm (.091"), 2.54mm (.100"), 3.0mm (.118"), 3.18mm (.125"), 3.56mm (.140") +/- .01mm. Material: 2024-T3 Aluminum. Step Pad Size: .25mm x .25mm, Overall Length: 7.874 Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
ARS-0812S	Surface reference standard, 17-4PH Steel, with EDM notch depths of 0.008", 0.010" and 0.020" inches +/-.001 (0.2mm, 0.51mm and 1.02mm), Notch Width: .005" +/-.002" Wide EDM notches, .007" Wide MAX. Reference standard overall dlmensions 1 X 4 X 0.25 inches (2.54cm X 10.1cm X 6.35mm). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-4	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT6 53-30-09 .090/.040 FASTENER (NAS1097D6-5D, NAS1097D5-5D, ALL ALODIZED) (BACR15GF6D5, BACR14GF5D5, ALL ALODINE). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-5	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT6 53-30-09 .100/.050 FASTENER (NAS1097D6-6D, NAS1097D5-5D, ALL ALODIZED) (BACR15GF6D6, BACR15GF5D5, ALL ALODINE). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-6	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT6 53-30-09 .071/.063 FASTENER (NAS1097D6-6D, NAS1097D5-6D, ALL ALODIZED) (BACR15GF6D6, BACR14GF5D6, ALL ALODINED). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-7	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT6 53-30-09 .090/.080 FASTNER (NAS1097D6-6D, NAS1097D5-6D, ALL ALODIZED) (BACR15GF6D6, BACR15GF5D6, ALL ALODINED). Includes Test Report and Certificate of Conformance.	.	.	.	.
98A54003096	AIRBUS A310 REFERENCE STANDARD PART4 54-50-20 PAGE 402 FIGURE 401. Includes Test Report and certificate of Conformance.	.	.	.	.
NDT1087-8	BOEING REFERENCE STANDARD 737 PT 6 53-30-00 & 777 PT6 53-30-09 .100/.090 FASTENER (NAS1097D6-6DM NAS1097D5-6D, ALL ALDOIZED) (BACR15GF6D7, BACRGF5D6, ALL ALODINED). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1087-9	BOEING REFERENCE STANDARD,. Includes Certification Report.	.	.	.	.
NDT1089-0.157	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø0.157"	.	.	.	.
NDT1089-0.563	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.563"	.	.	.	.
NDT1089-0.600	BOEING REFERENCE STANDARD ALL MODELS PT 6 51-00-00 FIG 16.. MATERIAL(6AL-4V) TITANIUM, HOLE SIZE: 0.600". Includes Test Report and Certificate of Conformance...	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFL-1070AT	70° ALUMINUM, ANGLE BEAM TRANSDUCER 10MHZ .375"x.375" ELEMENT, CASE SIZE(1.030L X .500W X .625H)TOP MOUNT MICRODOT CONNECTOR. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1089-0.625	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.625"	.	.	.	.
NDT1089-0.688	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.688"	.	.	.	.
NDT1089-0.750	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.750"	.	.	.	.
NDT1089-0.813	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.813"	.	.	.	.
NDT1089-0.875	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.875"	.	.	.	.
NDT1089-0.938	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 0.938"	.	.	.	.
NDT1089-1.000	BOEING REFERENCE STANDARD 757 PT 6 51-00-00 FIG 16. MATERIAL:(6AL-4V) TITANIUM. Includes Test Report and Certificate of Conformance. Hole Ø 1.000"	.	.	.	.
NDT1094-040	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-050	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-070	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-090	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-4,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-110	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-5,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-130	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-5,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-155	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-6,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-185	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-7,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-185-A	BOEING REFERENCE STANDARD B737 Part 4, 53-30-07 and 757 PT 4 53-00-02 FIG 2 PAGE 4. FASTENER: (BACR15GF5D-6). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-215	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-8,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-245	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-8,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-275	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-9,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1094-300	BOEING REFERENCE STANDARD 737 PT 4 53-30-07 & 757 PT 4 53-00-02 FIG 2 FASTENER (BACR15GF5D-9,). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-040	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTNER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-040-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-050	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-050-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-070	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-070-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-090	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-090-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT1096-110	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-5). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-110-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-5). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-130	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-5). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-130-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-5). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-155	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-6) . Includes Test Report and Certificate of Conformance.	.	.	.	
NDT1096-155-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-6). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-185	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-6). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-185-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-6). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-215	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-7). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-215-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-7). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-245	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-245-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-275	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-275-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-300	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1096-300-A	BOEING REFERENCE STANDARD 757,767, 777 PART 4 53-00-03 and PART 4 53-30-08 707,727,737,747. FASTENER (BACR15GF5D-8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1097-A	BOEING REFERENCE STANDARD PT 6 53-30-25 FIG 2. Includes Certification Report and Certificate of Conformance.	.	.	.	
NDT1097-B	BOEING REFERENCE STANDARD PT 6 53-30-25 FIG 2. Includes Certification Report and Certificate of Conformance.	.	.	.	.
NDT1097-C	BOEING REFERENCE STANDARD PT 6 53-30-25 FIG 2. Includes Certification Report and Certificate of Conformance.	.	.	.	.
NDT1099	BOEING REFERENCE STANDARD 757 PT 6 53-30-14 Page 5 Figure 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1106	BOEING REFERENCE STANDARD 737 PT. 4; 51-00-05 PG.5-6; FIG.1. Includes C-Scan Report and Certificate of Conformance.	.	.	.	.
NDT194B	BOEING REFERENCE STANDARD PT 6 53-30-02. SHEET 1&2. PAGE 6&7 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT2017	BOEING REFERENCE STANDARD, 727 PART 4 57-10-27 FIGURE 1 PAGE 6. MATERIAL: 2024-T3 or 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT2019	BOEING REFERENCE STANDARD 727 PT 6 57-40-27 DETAIL II. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT2033	BOEING REFERENCE STANDARD, 727 PART 6 57-53-03 FIGURE 2 PAGE 6. MATERIAL:4340M OR 4330M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT297	BOEING REFERENCE STANDARD 727 PART 4 32-30-27 PROCEDURE 5 PAGE 10 FIGURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT298	BOEING REFERENCE STANDARD 727 PART 4 32-30-27 PROCEDURE 5 PAGE 11 FIGURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3021	BOEING REFERENCE STANDARD, Part 4 57-50-01 Page 8 Figure 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4267	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 10 FIGURE 2. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	

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NDT4268	BOEING REFERENCE STANDARD 747 PT 4 57-40-08 PAGE 11 FIGURE 3. MATERIAL: 7075-T7 or 2024-T3 ALUMINUM,. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3023	BOEING REFERENCE STANDARD 737 PT 4 32-10-02 FIG 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3023P1	TRANSDUCER POSITIONER 32-10-02 PT 4 FIG 2. Includes Certificate of Conformance.	.	.	.	.
NDT3023P2	TRANSDUCER POSITIONER 32-10-02 PT 4 FIG 2 SHOE GUIDE. Includes Certificate of Conformance.	.	.	.	.
NDT3023P3	TRANSDUCER POSITIONER 32-10-02 PT 4 FIG 2 SHOE GUIDE. Includes Certificate of Conformance.	.	.	.	.
NDT3024A	BOEING REFERENCE STANDARD 737 PT 4 53-10-04. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3030	BOEING REFERENCE STANDARD 737 PT 4 57-10-01 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3038	BOEING REFERENCE STANDARD 737 57-50-02 PT 4 FIG 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3038-P1	BOEING TRANSDUCER POSITIONER 737 57-50-02 PT 4 FIG 3. Includes Certificate of Conformance	.	.	.	.
AFNDT-3188	6 STEP WEDGE, 625 INCONEL. PAD SIZE: .787" x .787". STEP SIZES: 0.015", 0.020", 0.040", 0.063", 0.071", 0.100" +/-.001 TOLERANCE. Includes Test Report ancd Certificate of Conformance.	.	.	.	.
AFNDT-3187AL	METRIC 10 STEP CALIBRATION BLOCK, 0.6mm, 1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 4.5mm, 5.0mm ± .05mm. Pad Size: 20mm X 20mm. Per Airbus Procedure A 51-10-04. Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3187TI	METRIC 10 STEP CALIBRATION BLOCK, 0.6mm, 1.0mm, 1.5mm, 2.0mm, 2.5mm, 3.0mm, 3.5mm, 4.0mm, 4.5mm, 5.0mm ± .05mm. Pad Size: 20mm X 20mm. Material: 6AL-4V Titanium. Per Airbus Procedure A 51-10-04. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3117/TI	Custom EC 14 Hole Standard. Hole sizes: 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.EDM NOTCH: .050" x .050" CORNER NOTCH IN EACH HOLE. 3 SURFACE EDM NOTCHES .010", .020", .040" DEEP x .750" LONG.) Material: 6AL-4V Titanium. Includes Test Report and Certificate of Conformance.	RM140-C50-6AL4V	.	.	.
AFNDT-3117/7075-T6	Custom EC 14 Hole Standard. Hole sizes: 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2, 9/16, 5/8 and 3/4 inch diameters.EDM NOTCH: .050" x .050" CORNER NOTCH IN EACH HOLE. 3 SURFACE EDM NOTCHES .010", .020", .040" DEEP x .750" LONG.) Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	RM140-C50-7075T6	.	.	.
NDT1039-0.020/0.032	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.020"/0.032". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT1039-0.030/0.030	BOEING REFERENCE STANDARD BOEING REFERNCE STANDARD 737 PT4 53-30-01, 767 PT 4 51-00-05 FIGURE 2, PAGE 7. 2000 SERIES ALUMINUM 0.030"/0.030". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3041	BOEING REFERENCE STANDARD PT 6 57-50-15 PAGE 7 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3046	BOEING REFERENCE STANDARD 767 PT 4 53-20-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3049	BOEING REFERENCE STANDARD 737 PT 6 53-10-67 FASTENER (BAC30FN6A8 + BACC30M6, BAC30FN6A9 + BACC30M6, BACB30FN8A8 + BACC30M8, BACB30FN8A9 + BACC30M8). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3050	BOEING REFERENCE STANDARD PT 6 53-30-20 FIG 2. Includes Test Report and Certificate of Conformance. (SCREW AND NUT)	.	.	.	.
NDT3053	BOEING REFERENCE STANDARD 737 PT 6 53-30-21 FASTENER (BACR15CE). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3065	BOEING REFERENCE STANDARD 767 PT 6 53-00-12 FIG 2. Includes Test Report and certificate of Conformance. FASTENER (BACR15CE5D4).	.	.	.	.
NDT3068	BOEING REFERENCE STANDARD 52-10-02 PT 4 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3141AL-1	Custom McDonnell Douglas 12 bolt hole reference standard 7075-T6 Aluminum with .005" max width through EDM notch in holes #1-#6 and a .060"L x .030"D x .005" max width mid-wall notch in holes #7-12, and .030"x.030"x.005" max width corner notch in each hole. Hole sizes (109",.125", .1406", .1562", .1718" .1874", .203", .2186", ..2342", .2498", .2654", .281", NDT 06-20-01 FIG.4. Sheet 1 Page 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3141AL-2	Custom McDonnell Douglas 12 bolt hole reference standard 7075-T6 Aluminum with a .060"L x .030Dx .005" max width mid-wall notch, and .030"x.030"x.005" max width corner notch in each hole. Hole sizes (.2966, .3122", .3278", .3434", .359", ..3746", .3902", .4058", .4214", .437", .4526", .4682" NDT 06-20-01 FIG.4. Sheet 1 Page 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3081	BOEING REFERENCE STANDARD 737 PT 4 55-10-01 FIG 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3082A	BOEING REFERENCE STANDARD 737 PT 6 53-10-70. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3082B	BOEING REFERENCE STANDARD 737 PT 6 53-10-70. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3082C	BOEING REFERENCE STANDARD 737 PT 6 53-10-70. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT3091	BOEING REFERENCE STANDARD B737 53-30-20 PART 6 & B727 53-30-21 PT 6 FIG 2 PG. 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3092	BOEING REFERENCE STANDARD 53-10-05 PT 4 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3100	BOEING REFERENCE STANDARD 737 PT 4 55-10-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3101	BOEING REFERENCE STANDARD 737 PT 4 55-10-12 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3102	BOEING REFERENCE STANDARD 737 PT 4 55-10-10 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT3104	BOEING REFERENCE STANDARD 737 PT 4 55-10-04 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3105	BOEING REFERENCE STANDARD 737 PT 4 55-10-15 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3106	BOEING REFERENCE STANDARD 737 PT 6 55-10-30 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3107	BOEING REFERENCE STANDARD 737 PT 4 55-10-09 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3109	BOEING REFERENCE STANDARD 737 PT 4 53-80-01 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3111	BOEING REFERENCE STANDARD 737 PT 4 55-10-05 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3114	BOEING REFERENCE STANDARD 737 PART 6 53-30-31 FIGURE 1 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3115	BOEING REFERENCE STANDARD 737 PART 6 53-30-31 FIGURE 1 PAGE 5. Includes Test Report and Certificate of Conformance.	.	,	.	..
NDT3116	BOEING REFERENCE STANDARD 737 PT 4 53-10-06 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3120	BOEING REFERENCE STANDARD, 737 PT6 55-10-28: FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3121	BOEING REFERENCE STANDARD, 737 PT6 55-10-28: FIGURE 3 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3122	BOEING REFERENCE STANDARD 737 PART 4 55-10-20 PAGE 14 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT3123	BOEING REFERENCE STANDARD 737 PART 4 55-10-20 PAGE 15 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3124	BOEING REFERENCE STANDARD 737 PART 4 55-10-20 PAGE 16 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3125	BOEING REFERENCE STANDARD PART 4 55-10-25 FIGURE 2 PAGE 18. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3126	BOEING REFERENCE STANDARD PART 4 55-10-25 FIGURE 3 PAGE 19. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3127	BOEING REFERENCE STANDARD PART 4 55-10-25 FIGURE 4 PAGE 20. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3130	BOEING REFERENCE STANDARD 737, PART 6 53-30-37 PAGE 8 FIGURE 2. FASTENER (BACB30VU8K + BACC30BL8). Includes Test Report and Certificate of Conformance.				
NDT3139	BOEING REFERENCE STANDARD 737 9T 4 53-10-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3147	BOEING REFERENCE STANDARD 737 PART 4 53-30-10 PAGE 7 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3149	BOEING REFERENCE STANDARD 737 PT 6 53-30-41 FASTENER (BACR15CE5). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3151	BOEING REFERENCE STANDARD 737 PT 6 53-30-46 PAGE 7 FIGURE2 FASTENER (BACR15GF6D6, BACR15F6D4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3152-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K4 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K5 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.

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NDT3152-C	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K6 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-D	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K7 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-E	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K8 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-F	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K9 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-G	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K10 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-H	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K10 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-I	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K10 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-J	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K11 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3152-K	BOEING REFERENCE STANDARD 737 PT 6 57-10-55. FASTENER: BACB30YP10K12 and BACC30BP10 COLLARS. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3153-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW6K4 and BACC30M6 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW6K5 and BACC30M6 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-C	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW6K6 and BACC30M6 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-D	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW8K8 and BACC30M8 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-E	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW8K9 and BACC30M8 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-F	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW8K10 and BACC30M8 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-G	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW10K11 and BACC30M10 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-H	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW10K14 and BACC30M10 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3153-J	BOEING REFERENCE STANDARD 737 PT 6 57-10-54. FASTENER: BACB30NW12K8 and BACC30M10 COLLARS. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3156	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP10*10 + BACC30BP10). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3157	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP10*10 + BACC30BP10). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3159	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP8*7 + BACC30BP8). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3161	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP8*7 + BACC30BP8). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3162	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP8*8 + BACC30BP8). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3163	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP8*8 + BACC30BP8). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3164	BOEING REFERENCE STANDARD 737 PT 6 57-10-60 FASTENER (BACB30YP8*9 + BACC30BP8). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3166-001	BOEING REFERENCE STANDARD 737 PT 4 57-10-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3166-002	BOEING REFERENCE STANDARD 737 PT 4 57-10-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3166-003	BOEING REFERENCE STANDARD 737 PT 4 57-10-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3166-004	BOEING REFERENCE STANDARD 737 PT 4 57-10-07. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT3166-005	BOEING REFERENCE STANDARD 737 PT 4 57-10-07. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3166-006	BOEING REFERENCE STANDARD 737 PT 4 57-10-09. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3166-007	BOEING REFERENCE STANDARD 737 PT 4 57-10-08. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3167-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	
NDT3167-C	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-D	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-E	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-F	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-G	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-H	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3167-J	BOEING REFERENCE STANDARD 737 PT 6 57-10-58. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3168	BOEING REFERENCE STANDARD 737 PT 6 57-10-53 FASTENER (BACB30MY14K9 + BACC30M14). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3169	BOEING REFERENCE STANDARD 737 PT 6 57-10-48 FASTENER (BACB30YP10 + BACC30BL10). Includes test report and Certificate of Conformance.	.	.	.	.
NDT3170	BOEING REFERENCE STANDARD 737 PT 4 57-10-06. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3171	BOEING REFERENCE STANDARD 737 PT 4 57-10-06. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3172	BOEING REFERENCE STANDARD 737 PT 4 57-10-05. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT3176-A	BOEING REFERENCE STANDARD 737 PT 6 57-10-59 FASTENER (BACB30YP12*8 + BACC30BP12). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3176-B	BOEING REFERENCE STANDARD 737 PT 6 57-10-59 FASTENER (BACB30YP12*11 + BACC30BP12. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3176-C	BOEING REFERENCE STANDARD 737 PT 6 57-10-59 FASTENER (BACB30YP10*10 + BACC30BP10). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3176-D	BOEING REFERENCE STANDARD 737 PT 6 57-10-59 FASTENER (BACB30YP8*9 + BACC30BP8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3179-A	BOEING REFERENCE STANDARD 737 PT 6 53-30-39 FASTENER (BACR15GF6D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3179-B	BOEING REFERENCE STANDARD 737 PT 6 53-30-39 FASTENER (BACR15GF6D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3179-C	BOEING REFERENCE STANDARD 737 PT 6 53-30-39 FASTENER (BACR15GF6D-4). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3186	BOEING REFERENCE STANDARD 737 PT 4 57-10-17. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3187	BOEING REFERENCE STANDARD 737 PT 4 57-10-17. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3193	BOEING REFERENCE STANDARD 737 PT 6 51-30-28 FIG 1. Includes Certification Report and Certificate of Conformance.	.	.	.	.
NDT3194-36/36	BOEING REFERENCE STANDARD 737 PART 6 53-30-45 PAGE 7 FIGURE 1 TABLE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3194-40/40	BOEING REFERENCE STANDARD 737 PART 6 53-30-45 PAGE 7 FIGURE 1 TABLE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT3194-45/40	BOEING REFERENCE STANDARD 737 PART 6 53-30-45 PAGE 7 FIGURE 1 TABLE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3194-50/40	BOEING REFERENCE STANDARD 737 PART 6 53-30-45 PAGE 7 FIGURE 1 TABLE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3207A	BOEING REFERENCE STANDARD PART 6 55-10-82 PAGE 5 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3209-A	BOEING REFERENCE STANDARD PART 6 55-10-62 PAGE 17 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3210	BOEING REFERENCE STANDARD 737, PART 6: 57-10-81, PAGE 8 FIGURE 2. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3211	BOEING REFERENCE STANDARD B737 NDTM P6, 57-10-81, PAGE 9 FIGURE 3. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3212	BOEING REFERENCE STANDARD B737 NDTM P6, 57-10-81 PAGE 10 FIGURE 4. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3214	BOEING REFERENCE STANDARD PT 4 53-10-09 FIGURE 2 PAGE 6. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3217-A	BOEING REFERENCE STANDARD 737, PART 6: 57-10-79. Includes test report and Certificate of Conformance.				
NDT3217-B	BOEING REFERENCE STANDARD 737, PART 6: 57-10-79. Includes test report and Certificate of Conformance.				
NDT3218	BOEING REFERENCE STANDARD 737, PART 6 55-10-53 FIGURE 3 PAGE 10. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3219	BOEING REFERENCE STANDARD 737 PART 4 57-10-19 PAGE 11 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3229	BOEING REFERENCE STANDARD 737 PT6 53-30-50 FIGURE 2 PAGE 21. Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3230	BOEING REFERENCE STANDARD 737 pt 4 53-30-11 page 8 figure 2. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3233	BOEING REFERENCE STANDARD 737 pt 4 53-30-11 page 8 figure 2. Includes test report and Certificate of Conformance.	.	.	.	.
NDT3237-0.040/0.010	BOEING REFERENCE STANDARD 737 PT 4 53-30-12 FASTENER (BACR15GF5*). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3237-0.050/0.015	BOEING REFERENCE STANDARD 737 PT 4 53-30-12 FASTENER (BACR15GF5*). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3237-0.130/0.020	BOEING REFERENCE STANDARD 737 PT 4 53-30-12 FASTENER (BACR15GF5*). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3237-P1	BOEING PROBE POSITIONER 737 PT 4 53-30-12. Includes Certificate of Conformance.	.	.	.	.
NDT3242	BOEING REFERENCE STANDARD 737 PT 4 54-40-03. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3243	BOEING REFRENCE STANDARD 737 PT 4 54-40-04. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3249	BOEING REFERENCE STANDARD 737 PT 6 55-10-64 Page 12 Figure 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3250	BOEING REFERENCE STANDARD 737 PT 6 55-10-64 PAGE 13. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3267-.040/.040	Boeing Bonded Reference Standard 737 PT4 53-30-01 PG 6 FG 3, .040/.040. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT3267-.050/.040	Boeing Bonded Reference Standard 737 PT4 53-30-01 PG 6 FG 3, .050/.040. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT3267-.063/.056	Boeing Bonded Reference Standard 737 PT4 53-30-01 PG 6 FG 3, .063/.056. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT3267-.063/.063	Boeing Bonded Reference Standard 737 PT4 53-30-01 PG 6 FG 3, .063/.063. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT3267-.080/.063	Boeing Bonded Reference Standard 737 PT4 53-30-01 PG 6 FG 3, .080/.063. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT3267-.080/.100	Boeing Bonded Reference Standard 737 PT4 53-30-01 PG 6 FG 3, .080/.100. IncludesTest Report and Certificate of Conformance.	.	.	.	.

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NDT3269	BOEING REFERENCE STANDARD, PT6, 54-40-19 PAGE 12 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3271	BOEING REFERENCE STANDARD 737 PART 4 55-10-27 FIGURE 2 SHEET 1&2 PAGE 12. MATERIAL: 6AL-4v Includes Test Report and Certificate of Conformance. MATERIAL: 6AL-4v TITANIUM.	.	.	.	.
NDT3272	BOEING REFERENCE STANDARD 737 PART 4 55-10-27 FIGURE 3 PAGE 14. MATERIAL: 6AL-4v. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3273A	BOEING REFERENCE STANDARD PART 6 55-10-84 PAGE 6 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3276A	BOEING REFERENCE STANDARD 737 PART 4 53-20-02 FIGURE 3 PAGE 10. MATERIAL: 2024-T3 ALUMINUM WITH RUBBER FEET ON BOTTOM FOR SUPPORT. Includes Test Report and Certificate of Conformance. .	.	.	.	
NDT3278-A	BOEING REFERENCE STANDARD 737 PART 6 53-30-50 FIGURE 3 PAGE 30. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3278-B	BOEING REFERENCE STANDARD 737 PART 6 53-30-50 FIGURE 3 PAGE 30. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	..	..
NDT3278-C	BOEING REFERENCE STANDARD 737 PART 6 53-30-50 FIGURE 3 PAGE 30. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT3282	BOEING REFERENCE STANDARD 737 PART 4 57-10-20 PAGE 7 FIGURE 2 . MATERIAL: 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT394	BOEING REFERENCE STANDARD 737 PT 6 54-30-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT394P	BOEING POSITIONER 737 PT 6 54-30-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT396	BOEING REFERENCE STANDARD 737 PT 6 53-30-09 FIG 2.(Note: Material thickness for this standard is .036"/.036"). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT396-32/40	BOEING REFERENCE STANDARD 737 PT 6 53-30-44 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT396-36/36	BOEING REFERENCE STANDARD 737 PT 6 53-30-44 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT396-40/40	BOEING REFERENCE STANDARD 737 PT 6 53-30-44 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT396-45/40	BOEING REFERENCE STANDARD 737 PT 6 53-30-44 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT396-50/40	BOEING REFERENCE STANDARD 737 PT 6 53-30-44 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT396-56/40	BOEING REFERENCE STANDARD 737 PT 6 53-30-44 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT398	BOEING REFERENCE STANDARD 737 PT 4 53-10-01. Includes Test Report and Certificate of Conformance.	.	.	..	.
NDT4152	BOEING 747 REFERENCE STANDARD PART 4 53-10-07 PAGE 6 FIGURE 2. MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4183	BOEING 747 REFERENCE STANDARD PART 4 53-30-03 FIGURE 2 PAGE 21. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4208	BOEING REFERENCE STANDARD 747 PART 4 54-40-23 FIGURE 2 PAGE 8. Includes Certification Report and Certificate of Conformance.	.	.	.	.
NDT4209	BOEING REFERENCE STANDARD 747 PT 4 53-10-08 PAGE 12. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4211	BOEING REFERENCE STANDARD 747 PT 4 53-10-08 PAGE 12. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4225	BOEING 747 REFERENCE STANDARD PART 6 53-10-47 PAGE 7 FIGURE 2. MATERIAL: 7075-T6 or 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	..	.	.
NDT4228	BOEING 747 REFERENCE STANDARD PART 6 54-40-16 PAGE 11 FIGURE 2. MATERIAL: 15-5PH, 17-4 PH or 4130 STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4232	Boeing Reference Standard 747 55-10-03 PART 4 Figure 2, Page 6. Material: 2024-T3 or 7075-T6 Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.
NDT4233	Boeing Reference Standard 747 55-10-03 PART 4 Figure 3, Page 7. Material: 2024-T3 or 7075-T6 Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).				
NDT4234	Boeing Reference Standard 747 55-10-03 PART 4 Figure 4, Page 8. Material: 2024-T3 or 7075-T6 Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.

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NDT4235	Boeing Reference Standard 747 55-10-03 PART 4 Figure 5, Page 9. Material: 2024-T3 or 7075-T6 Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.
NDT4236	Boeing Reference Standard 747 53-30-16 PART 6 Figure 1, Page 5&6. Material: 2024-T3 Clad Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.
NDT4237	Boeing Reference Standard 747 53-30-16 PART 6 Figure 1, Page 5&6. Material: 2024-T3 Clad Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.
NDT4238	Boeing Reference Standard 747 53-30-16 PART 6 Figure 1, Page 5&6. Material: 2024-T3 Clad Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.
NDT4239	Boeing Reference Standard 747 53-30-16 PART 6 Figure 1, Page 5&6. Material: 2024-T3 Clad Aluminum. Includes test report traceable to NIST Standards and Certificate of Conformance(COC).	.	.	.	.
NDT4247	BOEING REFERENCE STANDARD 747 PART 4 27-60-01, PAGE 5 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4250	BOEING REFERENCE STANDARD 747 PT 4 57-30-10 Page 6 Figure 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4254	BOEING REFERENCE STANDARD 747 PT 4 57-10-24. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4263	BOEING REFERENCE STANDARD 747 PT 4 57-10-25 PAGE 20 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT4264	BOEING REFERENCE STANDARD 747 PT 4 57-10-25 PAGE 21 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT512	BOEING REFERENCE STANDARD 757, PT 4 5710-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT514	BOEING REFERENCE STANDARD 757 PT 6 57-20-01. BOEING REFERENCE STANDARD 757 PT 6 57-20-01 FASTENER. Includes Test Report and Certificate of Conformance. FASTENER (BACB30VU12K14 + BACC30M12, BACBVU10K13 + BACC30M10)	.	.	.	.
NDT515	BOEING REFERENCE STANDARD 757 PT 4 57-21-01 FIG 3 PG 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT516	BOEING REFERENCE STANDARD 757 PT 6 57-23-01 FASTENER. Includes Test Report and Certificate of Conformance.(BACB30NW10*8)	.	.	.	.
NDT518	BOEING REFERENCE STANDARD 757 PT 4 57-21-02 FIG 2 PG 6. Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT522	BOEING REFERENCE STANDARD 757 PT 4 53-80-01 FIGURE 4 PAGE 8. Includes Test Report and Certificate of Conformance.		.	.	.
NDT524	BOEING REFERENCE STANDARD 757 PART 6 53-10-06 PAGE 5 FIGURE 2. Includes Test Report and Certificate of Conformance.		.	.	.
NDT537	BOEING REFERENCE STANDARD 757 PT 4 57-10-02 FIG 3 PG 8. Includes Test Report and Certificate of Conformance.		.	.	.
NDT546	BOEING REFERENCE STANDARD 757 PT 4 57-20-02 FIGURE 2 PG. 7. Includes Test Report and Certificate of Conformance.		.	.	.
NDT552	BOEING REFERENCE STANDARD 757 PT 4 57-20-01. Includes Test Report and Certificate of Conformance.		.	.	.
NDT555	BOEING REFERENCE STANDARD 757 PT 4 53-10-19 FIGURE 2 PAGE 8. Includes Test Report and Certificate of Conformance.		.	.	.
NDT558	BOEING REFERENCE STANDARD 757 PT 6 53-30-12 FASTENER (BACR15BB5AD-5, BACR15BB6AD-5). Includes Certification Report and Certificate of Conformance.		.	.	.
NDT563	BOEING REFERENCE STANDARD 757 PT 6 57-51-04 FIGURE 2, SHEETS 1 & 2 PAGE 10. Includes Test Report and Certificate of conformance.	.	.	.	.
NDT566	BOEING REFERENCE STANDARD 757 PT 4 54-50-03 FIGURE 2 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT567	BOEING REFERENCE STANDARD 757 PT4 54-50-02 FIGURE 3 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT581	BOEING REFERENCE STANDARD 757 PT 6 57-50-09 FIGURE 2 PAGE 7. Includes Test Report and Certificate of conformance.	.	.	.	.
NDT582	BOEING REFERENCE STANDARD 757 PT 6 57-50-08 Page 7 Figure 2. Material: 2024-T351 Aluminum Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT596	BOEING REFERENCE STANDARD 757 PT 4 52-30-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6000-EC	BOEING REFERENCE STANDARD 57-50-02 PT 4 FIG 3. Includes Test Report and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT6004	BOEING REFERENCE STANDARD 767 PART 4 57-50-09 PAGE 11 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6005	BOEING REFERENCE STANDARD 767 PART 4 57-50-09 PAGE 12 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6006	BOEING REFERENCE STANDARD 767 PART 4 57-50-09 PAGE 13 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6007	BOEING REFERENCE STANDARD 767 PT 4 57-50-11. Includes Test Report and Certificate of Conformance	.	.	.	.
NDT6008	BOEING REFERENCE STANDARD 767 PT 4 57-50-11. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT6012	BOEING REFERENCE STANDARD 767 PT 4 57-50-26 FIGURE 2, PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6013	BOEING REFERENCE STANDARD 767 PT 4 57-50-26 FIGURE 3, PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6020	BOEING REFERENCE STANDARD 767 PART 4 57-50-14 PAGE 11 FIGURE 4. Includes Certificate of Conformance.	.	.	.	.
NDT6021	BOEING REFERENCE STANDARD 767 PART 4 57-50-14 PAGE 112 FIGURE 5. Includes Certificate of Conformance.	.	.	.	.
NDT6025-1	BOEING REFERENCE STANDARD 767 PART 4 57-50-17 FIGURE 2 PAGE 6. MATERIAL MUST BE MANUFACTURE OUT OF 7075-T6 PLATE WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3269AL	Custom Multi-Hole Standard manufactured to the Specifications of Airbus part number 99A53003001101. Material: 2024-T351. 8 Total Hole Sizes: 6.0mm, 7.0mm, 8.0mm, 9.0mm, 10.0mm, 11.0mm, 12.0mm, 13mm. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3270AL	Aluminum Multi-hole reference standard. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 x .005" (+/-.002) and 0.020 x 0.020 x .005" (+/-.002) corner EDM notch. Three Surface EDM Notches, 1.0" long; 0.010±0/-0.002, 0.010±0/-0.002, 0.020 ± 0.002. Material: 2024-T3 Aluminum. Includes Test Report Traceable to NIST and	.	.	.	.
AFNDT-3271AL	Aluminum Multi-hole reference standard. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 x .005" (+/-.002) and 0.020 x 0.020 x .005" (+/-.002) corner EDM notch. Three Surface EDM Notches, 1.0" long; 0.010±0/-0.002, 0.010±0/-0.002, 0.020 ± 0.002. Material: 2024-T3 Aluminum. Includes Test Report Traceable to NIST and	.	.	.	.
AFNDT-3272CS	Multi-hole reference standard. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 x .005" (+/-.002) corner EDM notch. Three Surface EDM Notches, 1.0" long; 0.010±0/-0.002, 0.010±0/-0.002, 0.020 ± 0.002. Material: 4340 Cres Steel. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
AFNDT-3273TI	Aluminum Multi-hole reference standard. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.050 x 0.050 x .005" (+/-.002) corner EDM notch. Three Surface EDM Notches, 1.0" long; 0.010±0/-0.002, 0.010±0/-0.002, 0.020 ± 0.002. Material: 6Al-4V Titanium. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
ASTM E317-16/FIG X1.1	ASTM E317-16 Type RA Resolution Block. Material: 1018 Steel, Nickel Plated for Corrosion Resistance. ASTM E317-16 FIG. X1.1 Page 12. Includes Test Report and Certificate of Conformance.	.	.	.	.
ASTM E317-16 FIG 1	ASTM E317-16 Test Block for Evaluation fo Horizontal and Vertical Linearity. Material: 1018 Steel, Nickel Plated for Corrosion Resistance. ASTM E317-16 FIG.1 Pages 3-4. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT6025-2	BOEING REFERENCE STANDARD 767 PART 4 57-50-17 FIGURE 2 PAGE 6. MATERIAL MUST BE MANUFACTURE OUT OF 7075-T6 PLATE WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6025-3	BOEING REFERENCE STANDARD 767 PART 4 57-50-17 FIGURE 2 PAGE 6. MATERIAL MUST BE MANUFACTURE OUT OF 7075-T6 PLATE WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6025-4	BOEING REFERENCE STANDARD 767 PART 4 57-50-17 FIGURE 2 PAGE 6. MATERIAL MUST BE MANUFACTURE OUT OF 7075-T6 PLATE WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6025-5	BOEING REFERENCE STANDARD 767 PART 4 57-50-17 FIGURE 2 PAGE 6. MATERIAL MUST BE MANUFACTURE OUT OF 7075-T6 PLATE WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	,	.	.
NDT6025-6	BOEING REFERENCE STANDARD 767 PART 4 57-50-17 FIGURE 2 PAGE 6. MATERIAL MUST BE MANUFACTURE OUT OF 7075-T6 PLATE WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6027	BOEING REFERENCE STANDARD 767 PART 4 57-50-10 PAGE 9 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6027P	BOEING TRANSDUCER POSITIONER 767 PART 4 57-50-10 PAGE 13 FIGURE 6. Includes Certificate of Conformance.	.	.	.	.
NDT6028	BOEING REFERENCE STANDARD 767 PART 4 57-50-10 PAGE 10 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6029	BOEING REFERENCE STANDARD 767 PART 4 57-50-10 PAGE 11 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6029P	BOEING TRANSDUCER POSITIONER 767 PART 4 57-50-10 PAGE 14 FIGURE 7. Includes Certificate of Conformance.	.	.	.	.
AFNDT-3274SS	Multi-hole reference standard. Contains 29 holes; 1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2", 17/32", 9/16", 19/32", 5/8", 21/32", 11/16", 23/32", 3/4", 25/32", 13/16", 27/32", 7/8", 29/32", 15/16", 31/32", 1.0" inch. Each hole contains 0.030 x 0.030 x .005" (+/-.002) corner EDM notch. Three Surface EDM Notches, 1.0" long; 0.010±0/-0.002, 0.010±0/-0.002, 0.020 ± 0.002. Material: 301 1/2 Hard Stainless Steel. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
NDT6030	BOEING REFERENCE STANDARD 767 PART 4 57-50-10 PAGE 12 FIGURE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT6030P	BOEING TRANSDUCER POSITIONER 767 PART 4 57-50-10 PAGE 15 FIGURE 8. Includes Certificate of Conformance.	.	.	.	.
NDT6036	BOEING REFERENCE STANDARD 767 PT 4 57-20-04 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6036P1	TRANSDUCER POSITIONER FOR TEK-5086, 767 PT 4 57-20-04 FIG 2. Includes Certificate of Conformance.	.	.	.	.
NDT6036P2	TRANSDUCER POSITIONER FOR TEK-5086, 767 PT 4 57-20-04 FIG 2. Includes Certificate of Conformance.	.	.	.	.
NDT6045	BOEING REFERENCE STANDARD 767 PART 4 54-50-08. MATERIAL: 7075-T6 or 7075-T7 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6047	BOEING REFERENCE STANDARD 767 PT 4 53-30-02 PAGE 9 FIG 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6048	BOEING REFERENCE STANDARD 767 Part 4 27-40-02 horizontal stab inspection. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6049	BOEING REFERENCE STANDARD 767 PART 6 57-20-09 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6050	BOEING REFERENCE STANDARD 767 PART 6 57-20-09 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6051	BOEING REFERENCE STANDARD 767 PART 6 57-20-09 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6057	BOEING REFERENCE STANDARD 767 PART 4 54-50-11 PAGE 7 FIGURE 2. MATERIAL: 15-5 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6058	BOEING 767 REFERENCE STANDARD PART 4 53-50-01 FIGURE 2 PAGE 10. MATERIAL: 7075 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6059	BOEING 767 REFERENCE STANDARD. PART 4 57-50-05 PAGE 8 FIGURE 3. MATERIAL: 15-5PH NORMALIZED. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6060	BOEING REFERENCE STANDARD 767 PART 6 57-20-03 FIGURE 3 PAGE 9. MATERIAL: 7075-T6 or 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6061	BOEING REFERENCE STANDARD 767 PART 6 57-20-03 FIGURE 3 PAGE 9. MATERIAL: 7075-T6 or 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6062	BOEING REFERENCE STANDARD 767 PART 6 57-20-03 FIGURE 3 PAGE 9. MATERIAL: 7075-T6 or 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
PT.34	STRAIGHT BEAM (LONGITUDINAL) TRANSDUCER, 10MHz .125"Ø ELEMENT. Includes Test Report and Certificate of Conformance.	113-518-006	KBA 125	.	.
NDT6064	BOEING REFERENCE STANDARD 767 PART 6 57-20-03 FIGURE 3 PAGE 9. MATERIAL: 7075-T6 or 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6065	BOEING REFERENCE STANDARD 767 PART 4 54-50-09 PAGE 12 FIGURE 2. MATERIAL: 2024-T3 OR 7075 SERIES ALUMINUM.. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6066	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 11. LUG B 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6067	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 9. LUG A 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6068	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 15. LUG D 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6069	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 13. LUG C..4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
PT.59	DC-10 ANGLE BEAM TRANSDUCER 45°, 5MHz .187" x .187" ELEMENT, END MOUNT MICRODOT CONNECTOR. CASE SIZE: .690" x .310" x .560". Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6070	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 17. LUG E 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6071	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 19. LUG F 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6072	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 21. LUG H 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6073	BOEING REFERENCE STANDARD PART 4 54-50-11 FIGURE 4 PAGE 23. LUG G 4340M STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6074	BOEING REFERENCE STANDARD 767 PART 4 54-50-10 FIGURE 2 PAGE 7. MATERIAL: 15-5PH STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT6075	BOEING REFERENCE STANDARD 767 PART 6 53-10-22 FIGURE 2 PAGE 5. MATERIAL: 2024-T3 ALUMINUM. FASTENERS: BACR15FVKE & BACR15FV7KE. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6076	BOEING REFERENCE STANDARD 767 ..P6 57-20-10 MATERIAL: 7075-T6 OR 2024-T3 ALUMINUM. EXTERNAL LFEC INSPECTION ON STRINGERS6,10,15 AT THE LOWER WING SKIN AT RIBS3, 5, 18 AND 31. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6077	BOEING REFERENCE STANDARD 767 ..P6 57-20-10 MATERIAL: 7075-T6 OR 2024-T3 ALUMINUM. EXTERNAL LFEC INSPECTION ON STRINGERS6,10,15 AT THE LOWER WING SKIN AT RIBS3, 5, 18 AND 31. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6078	BOEING REFERENCE STANDARD 767 ..P6 57-20-10 MATERIAL: 7075-T6 OR 2024-T3 ALUMINUM. EXTERNAL LFEC INSPECTION ON STRINGERS6,10,15 AT THE LOWER WING SKIN AT RIBS3, 5, 18 AND 31. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6079	BOEING REFERENCE STANDARD 767 ..P6 57-20-10 MATERIAL: 7075-T6 OR 2024-T3 ALUMINUM. EXTERNAL LFEC INSPECTION ON STRINGERS6,10,15 AT THE LOWER WING SKIN AT RIBS3, 5, 18 AND 31. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT6080	BOEING REFERENCE STANDARD 767 PART 6 57-20-03 FIGURE 3 PAGE 9. MATERIAL: 7075-T6 or 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6081	BOEING REFERENCE STANDARD 767 PART 4 54-50-16 PAGE 5 FIGURE 2 MATERIAL: 15-5PH STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6088	BOEING REFERENCE STANDARD 767 PART 4 54-50-12 PAGE 9 FIGURE 2. MATERIAL: 15-5 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6089	BOEING REFERENCE STANDARD 767 PART 4 54-50-15 PAGE 35-37 FIGURE 10 SHEETS 1-3. MATERIAL: 15-5PH STEEL.. Includes Test Report and Certificate of Conformance.	.	.	.	.
Radius Shoe .500R	Boeing Custom Contact Radius Shoe 201 with a 0.500" radius with no thru hole. Material: Black ABS. Includes Certificate of Conformance.	.	.	.	.
NDT6090	BOEING REFERENCE STANDARD 767 PART 4 54-50-15 PAGE 38-40 FIGURE 10 SHEETS 1-3. MATERIAL: 15-5PH STEEL.. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6091	BOEING REFERENCE STANDARD 767 PART 4 54-50-14 PAGE 26 FIGURE 2. MATERIAL: 15-5 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6092	BOEING REFERENCE STANDARD 767 PART 4 54-50-14 PAGE 27 FIGURE 3. MATERIAL: 15-5 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6094	BOEING REFERENCE STANDARD 767 PART 4 54-50-14 PAGE 29 FIGURE 5. MATERIAL: 15-5 CRES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6096	BOEING REFERENCE STANDARD 767 PART 4 53-60-02 FIGURE 2 PAGE 6. MATERIAL: 2024-T3 ALUMINUM WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6100	BOEING REFERENCE STANDARD 767 PART 4 57-10-03 PAGE 6 FIGURE 2 MATERIAL: 2024-T3 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6102	BOEING REFERENCE STANDARD. MATERIAL: 6AL-4V TITANIUM. Includes Test Report Traceable to NIST.	.	.	.	
NDT6103	BOEING REFERENCE STANDARD 767 PART 4 54-50-17 PAGE 5 FIGURE 2. MATERIAL: 2024-T3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT6104	BOEING REFERENCE STANDARD. MATERIAL: 6AL-4V TITANIUM. Includes Test Report Traceable to NIST.	.	.	.	.
NDT611	BOEING REFERENCE STANDARD 767 PT 6 54-51-01 FIGURE 2 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT612	BOEING REFERENCE STANDARD 767 PT 6 54-51-01 FIGURE 2 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT613	BOEING REFERENCE STANDARD 767 PT 6 54-51-01 FIGURE 2 PAGE 8. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT615	BOEING REFERENCE STANDARD 767 PT 4 53-80-01 FIG 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT621	BOEING REFERENCE STANDARD 767 PT 4 57-10-01 page 4 fig.1. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT622	BOEING REFERENCE STANDARD 767 PT 6 57-20-01 FASTENER (BACB30TY10K12 + BACC30BE10). Includes Test Report and Certificate of Confromance.	.	.	.	.
NDT628	BOEING REFERENCE STANDARD 767 PT 4 53-50-01. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT633	BOEING REFERENCE STANDARD 767 PT 6 54-51-02. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT643	BOEING REFERENCE STANDARD 767 PT 6 57-20-03. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT644	BOEING REFERENCE STANDARD 767 PT 4 57-20-02. Includes Test Report and Certificate of Conformance.	.	.	.	.

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NDT648	BOEING REFERENCE STANDARD 767 PT 6 53-30-06 FIGURE 3 PAGE 32. FASTENERS: (BACR15CE8D). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT651	BOEING REFERENCE STANDARD 767, 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT665	BOEING REFERENCE STANDARD 767 PT 6 53-10-06 PAGE 4 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT674	BOEING REFERENCE STANDARD 767 PT 4 54-50-06 PAGE 14 FIGURE 3. Includes Certification Report.	.	.	.	.
NDT679	BOEING REFERENCE STANDARD 767 53-50-05 PT 4 FIG 3. Includes.Test Report and Certificate of Conformance.	.	.	.	
NDT687	BOEING REFERENCE STANDARD 767 PT 4 57-50-08 PAGE 6 FIGURE 3. . Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT688	BOEING REFERENCE STANDARD PT 4 57-50-03 FASTENER (BACB30MY10K4, BACB30NW10K4 + BACC30M10). Includes Test Report and Certificate of Conformance	.	.	.	.
NDT690	BOEING REFERENCE STANDARD 767 PT 4 57-50-04 PAGE 8 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT690-P1	POSITIONER PT 4 57-50-04. MATERIAL: ACETAL(DELRIN). Includes Certificate of Conformance.	.	.	.	.
NDT690-P2	POSITIONER PT 4 57-50-04. MATERIAL: ACETAL(DELRIN). Includes Certificate of Conformance.	.	.	.	.
NDT690-P3	POSITIONER PT 4 57-50-04. MATERIAL: ACETAL(DELRIN). Includes Certificate of Conformance.	.	.	.	.
NDT697P	SUPPORT COLLAR FOR TEK-5005F PT 4 57-50-07 FIG 3. This item is included at no additional charge with the purchase of TEK-5005F(AFC-0510F). Includes Certificate of Conformance.	.	.	.	.
NDT698	BOEING REFERENCE STANDARD PT 4 57-50-03 FASTENER (BACB30MY10K4 + BACC30M10). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT706	BOEING REFERENCE STANDARD 777-200/300 PT 6 53-10-01 page 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT710	BOEING REFERENCE STANDARD 777 PT 6 54-51-01. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT711	BOEING REFERENCE STANDARD 777 PT 6 54-51-01. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT712	BOEING REFERENCE STANDARD 777 PT 6 54-51-01 PAGE 11 FIGURE 4. HOLE DIAMETER= 1.63"(41.4mm) IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT713	BOEING REFERENCE STANDARD 777 PT 6 53-10-02 FASTENER (BACR15FT6D-5, BACR30VT6K-3, BACB30VT6K-3 + BACC30BL6). IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT714	BOEING REFERENCE STANDARD 777 53-10-03 PT 6 FIG 2 FASTENER (BACB30VU6K3, BACR15FV6KE7, BACR15CE6D7). IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT732A	BOEING REFERENCE STANDARD 777 PT 6 55-17-03 FIG 2 FASTENER (BACB30US9K10, BACN10HR9CS, BACW10BPACU. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT734	Boeing Reference Standard Part 4 57-54-02 Page 8 Figure 4. Includes Certificate of Conformance.	.	.	.	..
NDT736	BOEING 777 REFERENCE STANDARD PART 4 53-60-02 FIGURE 2 PAGE 6. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT741	BOEING REFERENCE STANDARD 777 PT 4 57-12-01 PAGE 7 FIGURE 2. Includes Test Report and Certificate of Conformance	.	.	.	.
NDT745	BOEING REFERENCE STANDARD 777 PT 6 57-20-01 FASTENER (BACB30WQ7K15L + BACN10TN7K). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT747-1	BOEING REFERENCE STANDARD 777 PT 6 53-00-11 FASTENER (BACR15FVKE). Includes Test Report and Certificate of Conformance.	.	.		
NDT747-2	BOEING REFERENCE STANDARD 777 PT 6 53-00-11 FASTENER (BACR15FV8KE). Includes Test Report and Certificate of Conformance.	.	.		
NDT749	BOEING REFERENCE STANDARD 777 pt 6 57-20-03 PAGE 16 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT754	BOEING 777 REFERENCE STANDARD PART 6 53-80-03 FIGURE 3 PAGE 5. MATERIAL: 2024-T351 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT757	BOEING REFERENCE STANDARD 777 PT 4 57-20-03 PAGE 7 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.

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PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
NDT760	BOEING REFERENCE STANDARD 777 PT 6 53-60-06 FASTENER (BACB30WR6K*L + BACN10HY6M). IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT761	BOEING 777 REFERENCE STANDARD PART 4 53-80-01 FIGURE 2 PAGE 9. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT762	BOEING 777 REFERENCE STANDARD PART 4 54-51-02 FIGURE 2 PAGE 8. MATERIAL: 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT763	BOEING REFERENCE STANDARD 777 PT 4 54-51-04. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT766	BOEING REFERENCE STANDARD 777 PT 4 57-10-02 PAGE 9 FIGURE 2. IncludesTest Report and Certificate of Conformance.	.	.	.	
NDT767	BOEING REFERENCE STANDARD 777 PT 4 57-10-02 PAGE 11 FIGURE 3. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT768	BOEING 777 REFERENCE STANDARD PART 4 57-10-01 PAGE 6 FIGURE 2. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT769	BOEING 777 REFERENCE STANDARD PART 4 57-10-01 PAGE 7 FIGURE 3. IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT770	BOEING REFERENCE STANDARD 777 PART 4 57-20-05 PAGE 8 FIGURE 2. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT772	BOEING REFERENCE STANDARD 777 PT 4 57-10-04 FIGURE 4 PAGE 18. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT773	BOEING REFERENCE STANDARD 777 PT 4 57-10-04 FIGURE 5 PAGE 19. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT781	BOEING REFERENCE STANDARD 777 PT 6 57-40-02 PAGE 6 FIGURE 2. FASTENER (BACR15CE6). Includes Test Report and Certificate of Conformance...	.	.	.	.
NDT787	BOEING REFERENCE STANDARD 777 PT 6 53-80-06 FASTENER (BACR15FT6D4). IncludesTest Report and Certificate of Conformance.	.	.	.	.
NDT789	BOEING REFERENCE STANDARD 777 PT 6 57-20-03 PG.17 FIGURE 3. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT790	BOEING REFERENCE STANDARD 777 PT 6 57-20-03 PG. 18 FIGURE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT791	BOEING REFERENCE STANDARD 777 PT 6 57-20-03 PG.19 FIGURE 5. FASTENER (BACB30XT8K6 + BACC30BK8). Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT792	BOEING REFERENCE STANDARD 777 PT 6 57-20-03 PAGE 20 FIGURE 6. Includes Test Report and Certificate of Conformance.	.	.	.	
NDT797	BOEING REFERENCE STANDARD 777-200/300 PART 4 53-40-06 PG.11 FIGURE 2. MATERIAL: 7075-T7 ALUMINUM WITH GRAIN DIRECTION. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT801	BOEING REFERENCE STANDARD 787-8 51-13-02-00A-280A-A. Includes Test Report and Certificate of Conformance.	.	.	.	.
NDT816	BOEING REFERENCE STANDARD 787 part 4 57-10-02 Figure 2. MATERIAL: 6AL-4V TITANIUM. Includes Certification Report and Certificate of Conformance.	.	.	.	.
NRK-3A/2024-T3	CUSTOM NAVY BLOCK 2024-T3 ALUMINUM. CONTAINS 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Confromance.	NRK-3A	.	.	.
NRK-3AL	CUSTOM NAVY BLOCK 7075-T6 ALUMINUM. CONTAINS 20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Confromance.	NRK-006	.		.
NRK-3AL-6061	CUSTOM NAVY BLOCK 6061-T6,20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Confromance.	.	.	.	.
NRK-3AST	CUSTOM NAVY BLOCK SET, 3 Blocks Total. Materials: 7075-T6 Aluminum, 4340 Cres Steel and 6AL-4V Titanium. Each Standard Includes 20 Fastener Holes (.156-.750) Containing a total of 71 EDM Notches. All Standards Manufactured in Accordance with U.S.A.F. ...	NRK-3AST	.	.	.
NRK-3I	CUSTOM NAVY BLOCK. MATERIAL: 718 INCONEL CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NRK-3MAG	CUSTOM NAVY BLOCK AZ 31 MAGNESIUM, 20 FASTENER HOLES (.156-.750) CONTAINING A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Confromance.	.	.	.	.
NRK-3S	CUSTOM NAVY BLOCK. MATERIAL: 4340 CRES STEEL CONTAINING 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NRK-3S/17-4	CUSTOM NAVY REFERENCE STANDARD. MATERIAL: 17-4PH TH1050 STAINLESS STEEL. CONTAINS 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	.	.	.	.
NRK-3S/17-7	CUSTOM NAVY REFERENCE STANDARD. MATERIAL: 17-7PH STAINLESS STEEL. CONTAINS 20 FASTENER HOLES (.156-.750) WITH A TOTAL OF 71 EDM NOTCHES. Includes Test Report and Certificate of Conformance.	.	.	.	.

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PDL 1030J	HERCULES C-130 UT CALIBRATION STANDARD FIGURE 17 SHEETS 1&2 20-40-00. FASTENER (HL18PB6-8, HL18PB6-6, HL70-6). Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.		
PDL 1254J	HERCULES C-130 UT CALIBRATION STANDARD FIGURE 21 SHEETS 1-4 20-40-00. FASTENER (HLT116 HI-LOCK FASTENERS WITH SELF LOCKING NUTS). Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
PWA28403	PRATT & WHITTNEY 1ST STAGE FAN BLADE CALIBRATION STANDARD WITH HOLDING BLOCK . Includes Test Report and Certificate of Conformance.	.	.	.	.
PWA28403B	PRATT & WHITTNEY 1ST STAGE FAN BLADE CALIBRATION STANDARD. Includes Test Report and Certificate of Conformance.	.	.	.	.
QO-QTS-TI-03-001	Air Force reference standard Detail#1. Material 7075-T6 Aluminum. EDM Notch size: .050" x .050" x .005" Max Width, 10 Flaws total. Includes Test Report and Certificate of Conformance.	.	.	.	
Reference Standard 200	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 55-30-01 FIGURE 2 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 201	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 55-20-04 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 202	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 52-31-14 FIGURE 2 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 203	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 55-15-03 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 204	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 53-30-06 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 205	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 53-21-33 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 206	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 57-20-21 FIGURE 2 PAGE 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 207	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 57-20-27 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 208	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 57-20-26 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 209	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 55-35-03 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 210	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 55-10-01 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 211	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 53-21-32 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 212	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 71-20-36 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 213	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 71-20-37 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 214	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 57-10-16 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 215	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 53-10-56 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 216	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 53-10-51 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 217	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 53-30-07 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 218	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 57-60-03 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 219	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 6 57-10-04 FIGURE 2 PAGE 4. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 220	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 71-20-02 FIGURE 2 PAGE 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
Reference Standard 221	INDONESIA AEROSPACE REFERENCE STANDARD CN-235 PT 4 71-20-03 FIGURE 2 PAGE 6. Includes Test Report and Certificate of Conformance.	.	.	.	.
RS9000-1	DC9 REFERENCE STANDARD PER BOEING SB DC9-54A031 PAGE 16 FIGURE 1. Includes Test Report and Certificate of Conformance.	.	.	.	.
S46-C2	BOEING REFERENCE STANDARD S42-C6 FIGURE 2. MATERIAL: 2024-T3 CLAD. RIVET: BACR15CE6. Includes Test Report and Certificate of Conformance	.	.	.	.

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S46-G1A/G2A	BOEING REFERENCE STANDARD FIGURE 2. MATERIAL: 2024-T3 ALUMINUM. FASTENERS: BACR15CE6D 2 PLACES. Includes Certification Report.	.	.	.	.
S520 BLOCK	British Aerospace test block. Material: mild steel 4130, 4140 or 4340 cres .128: thick. Includes Test Report and Certificate of Conformance.	.	.	.	.
S53-10-103.3/1	BAE 146-RJ SERIES REFERENCE STANDARD 53-10-25 PT 4 FIGURE 3&4 PAGES 7&8. Includes Test Report and Certificate of Conformance.	.	.	.	.
SAAB 5341-151-01I	REFERENCE STANDARD SAAB 340 FIG.1 5341-151-01I PART 4 PAGE 5. MATERIAL: 4140 CRES STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
SAAB 5512-332-03I	SAAB 340 REFERENCE STANDARD 5512-332-03I FIGURE 1 PAGE 2, 55-10-00 PART 6 PAGE 3. MATERIAL: 2024-T351 ALUMINUM WITH 4 HL10 VAP-6-7 HI-LOK FASTENERS.. Includes Test Reprort and Certificate of Conformance.	.	.	.	
SB 57-3329 FIG.9	Raytheon 12 Hole Standard Calibration Block Figure 9 Page 20, Service Bulletin SB 57-3329. Hole sizes 9/64, 11/64,3/16 and 13/64. Material: 2024-T3 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
SB09550023-17	Douglas Reference Standard Assembly 55-23 Figure1 sheets 1-5, Pages 31-35. Material: 2024-T3 Aluminum. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
SB10270203-5	Douglas Reference Standard Inboard Slat Drive Arm. Bulletin A27-203. Figure1 sheet 11, Pages 31-35. Material: HY-TUF or 4000 Series Steel CAD Plated. Includes Test Report Traceable to NIST and Certificate of Conformance.	.	.	.	.
SB10550016-147	DC-10 SERVICE BULLETIN REFERENCE STANDARD FIGURE 1 PAGE 14, SHEET 1. MATERIAL: 7075-T6 ALUMNIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
SK667-00013	BOEING CUSTOM REFERENCE STANDARD S41-E1D S-21 REGION NDI REF STD PER DRAWING SK667-00013 PAGES 1-8.Includes Certification Report for EDM Notches.	.	.	.	.
SK667-000131	BOEING CUSTOM REFERENCE STANDARD S41-E1D S-21 REGION NDI REF STD PER DRAWING SK667-000131 PAGES 1-7.Includes Certification Report for EDM Notches.	.	.	.	.
SK667-000132	BOEING CUSTOM REFERENCE STANDARD S41-E1D S-21 REGION NDI REF STD PER DRAWING SK667-000131 PAGES 1-6.Includes Certification Report for EDM Notches.	.	.	..	.
SK667-00014	BOEING CUSTOM REFERENCE STANDARD S41-E1D STA347 REGION NDI REF STD PER DRAWING SK667-00014 PAGES 1-13.Includes Certification Report for EDM Notches.	.	.	.	.
SK667-00020	BOEING CUSTOM REFERENCE STANDARD MCU ESM AFT PRESSURE BLKHD S48-101B REF STD PER DRAWING SK667-00020. Includes Certification Report.	.	.	.	.
SK667-00021	BOEING CUSTOM REFERENCE STANDARD MCU ESM AFT PRESSURE BLKHD S48-101A REF STD PER DRAWING SK667-00021. Includes Certification Report.	.	.	.	.
SK667-00023	BOEING CUSTOM REFERENCE STANDARD MCU AFT PRESSURE BLKHD S48-101C1 REF STD PER DRAWING SK667-00021. Includes Certification Report.	.	.	.	.
SLS-123456-SS304	BOEING REFERENCE STANDARD PER DRAWING STD-1. MATERIAL: 304 STAINLESS STEEL. CHEMICAL CONVERSION COATING PER MIL-DTL-5541, CLASS 1A. Includes Certification Traceable to NIST and Material Certs.	.	.	.	
SN10280002	DOUGLAS REFERENCE STANDARD FIGURE 2 SHEETS 2-8. INCLUDES GANG CHANNEL PART NUMBER RMG9421-3-7-2. Test Report and Certificate of Conformance included.	.	.	.	.
SN10550000	BOEING REFERENCE STANDARD SHEETS 1-4. DETAIL -3,-5,-7. MATERIAL: 7075-T7 & 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
SO111-7	Custom FOKKER F28 Horizontal Stab. Drive Junction Fitting Eddy Current Standard per drawing # 28. 0-3210/2610-Material: 7075-T6. Includes Test Report and Certificate of Conformance.	.	.	.	.
SORFIT 146/151/1	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 53-20-96 PG 14&15 FIGURE 5&6. Includes Test Report and Certificate of Conformance.	.	.	.	.
SORFIT 146/151/2	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 53-20-96 PG 14&15 FIGURE 5&6. Includes Test Report and Certificate of Conformance.	.	.	.	.
SORFIT 146/164/1	BAE REFERENCE STANDARD 146 SERIES / AVRO-RJ SERIES PART 4 53-20-19 PG 9 FIG 5. Includes Test Report and Certificate of Conformance.	.	.	.	.
SORFIT 146/166/1	BAE REFERENCE STANDARD 146-RJ 53-238 53-30-15 PT 6 FIGURE 5&6 PAGES 9&10. Includes Test Report and Certificate of Conformance.	.	.		
SORFIT 146/166/2	BAE REFERENCE STANDARD 146-RJ 53-238 53-30-16 PT 6 FIGURE 4-6 PAGES 8-10. Includes Test Report and Certificate of Conformance.	.	.	.	.
SSI 55-11-115/1	BAE 146-RJ SERIES REFERENCE STANDARD 55-11-10 PT 6 FIGURE 6&7 PAGES 12&13. Includes Test Report and Certificate of Conformance.	.	.	.	.
SSI 57-20-151/152A/153A/1	BAE 146-RJ SERIES REFERENCE STANDARD 57-20-50 PT 6 FIGURE 6&7 PAGES 10&11. Includes Test Report and Certificate of Conformance.	.	.	.	.
SSI57-20-151/152A/153A/2	BAE 146-RJ SERIES REFERENCE STANDARD 57-20-50 PT 6 FIGURE 8&9 PAGES 12&13. Includes Test Report and Certificate of Conformance.	.	.	.	.
SSOW-BRT-L0119-0008-Rev B	FORWARD MOUNT ENGINE REFERENCE STANDARD. MATERIAL: TITANIUM. 9 TOTAL EDM NOTCHES PER BOEING SSOW-BRT-L0119--0008 Revision B. Includes Certification Report Traceable to NIST	.	.	.	.

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ST4130	BOMBARDIER / CANADAIR EDDY CURRENT SURFACE REFERENCE STANDARD PART 6 55-20-001, NOTCHES .008", .020", .040" (.005" Wide +000 / - .002 and +/- .001" Depth), MATERIAL: 4130 STEEL. Includes certification Report and Certificate of Conformance(COC)...	.	.	.	.
ST4340	BOMBARDIER GLOBAL 5000 REFERENECE STANDARD BD-700 PT 6 57-70-001. ALSO IN 53-10-01 PART 6 PAGE 5 FIGURE 1. EDM Notches: .008", .020", .040" (.005" W +0.00, - .002"), MATERIAL: 4340 STEEL. SIZE: 1.5"W x 3.75"L x .25". Includes certification Report ...	.	.		
STD-1--AL	Custom Radius Channel Standard Material: 7075-T651 ALUMINUM. Standard to include a total of 62 EDM flaws identified as A, B,C, D, E, and F in the drawing. Includes test report traceable to NIST standards which comply with MIL-Q-9858A, Mil-4-45208A.	.	.	.	.
STD-1-TI	Custom Radius Channel Standard Material: 6AL-4V Titanium. Standard to include a total of 62 EDM flaws identified as A, B,C, D, E, and F in the drawing. Includes test report traceable to NIST standards which comply with MIL-Q-9858A, Mil-4-45208A.	.	.	.	.
STR/146/RIT/5089	BAE 146-RJ SERIES REFERENCE STANDARD 53-20-26 PT 6 FIGURE 6&7 PAGES 12&13. Includes Test Report and Certificate of Conformance.	.	.	..	
STR/146/RP/5139	BAE 146-RJ SERIES REFERENCE STANDARD 57-55-09 PT 6 FIGURE 6&7 PAGES 12&13. Includes Test Report and Certificate of Conformance.	.	.	.	.
Ti-6AL-4V BLOCK	Titanium Block 110mm(3.937") x 18mm(7.09") x 15mm(.591") Block. Material: 6AL-4V. Includes Test Report and Certificate of Conformance.	.	.	.	.
TP54	AIRBUS REFERENCE STANDARD A318-A321 51-63-07-PB1, PAGE 2 SHEET 01. MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
TP54-07-1	AIRBUS SPLIT CALIBRATION REFERENCE STANDARD A318-A321 51-63-07-991-002 PB1. MATERIAL: 6AL-4V TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
TRS-6-12A	Custom 6 Step Wedge .020", .040", .080", .150" ,0.300", 0.600" +/-.001", Per Drawing Specification TXX003503. Material: 2219-T81 Aluminum. Includes Teflon Base.	.	.	.	.
TRS-6-12I	Custom 6 Step Wedge .040", .050", .060", .075" ,0.090", 0.110" +/-.001", Per Drawing Specification TXX003461. Material: 718 Inconel. Includes Teflon Base.	.	.	.	.
UPK-TSTD/AL	PHYSICAL ACOUSTICS CORP. CUSTOM ULTRAPAC IMMERSION TEST STANDARD. MATERIAL: 7075-T6 ALUMINUM (BLACK ANODIZED). Includes Test Report and Certificate of Conformance.	.	.	.	.
UPK-TSTD/CS	PHYSICAL ACOUSTICS CORP. CUSTOM ULTRAPAC IMMERSION TEST STANDARD. MATERIAL: 1018 CARBON STEEL (NICKEL PLATED). Includes Test Report and Certificate of Conformance.	.	.	.	.
UPK-TSTD/SS	PHYSICAL ACOUSTICS CORP. CUSTOM ULTRAPAC IMMERSION TEST STANDARD. MATERIAL: 304 STAINLESS STEEL. Includes Test Report and Certificate of Conformance.	.	.	.	.
UPK-TSTD/TI	PHYSICAL ACOUSTICS CORP. CUSTOM ULTRAPAC IMMERSION TEST STANDARD. MATERIAL: 6-4 TITANIUM. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-169	Air Force modified reference standard of Boeing 171 Outboard Wing Spanwise Splice Stringers. 57-10-07 Figure 4 Sheet 2 page 30. Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-171	Air Force modified reference standard of Boeing 171 Outboard Wing Spanwise Splice Stringers. 57-10-07 Figure 4 Sheet 2 page 30. Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
USAFNDT-172	Air Force modified reference standard of Boeing 171 Outboard Wing Spanwise Splice Stringers. 57-10-07 Figure 4 Sheet 2 page 30. Material: 7075-T6 Aluminum. Includes Test Report and Certificate of Conformance.	.	.	.	.
UT-ST-CV-0.50	Install 3/64"Ø flat bottom holes into 0.50"Ø 4340 Steel round bar per PS21211P and IQS details. Includes Test Report and Certificate of Conformance.	.	.	.	.
UT-ST-CV-0.75	Install 3/64"Ø flat bottom holes into 0.75"Ø 4340 Steel round bar per PS21211P and IQS details. Includes Test Report and Certificate of Conformance.	.	.	.	.
V2-AL	MINI ANGLE BEAM ALUM V2 BLOCK ½" (12.5mm) or 1" (25.4 mm) thick, 1" radius opposite 2" radius, with 5/64" diameter side drilled hole (3/4" deep flat bottom hole in 1" thick version). Aluminum 7075-T6. Includes form fitted case.	V2 7075-T6 ALUMINUM	98S51605001-206	.	.
W-87 REF STD IBD	BOEING REFERENCE STANDARD. W-87 INBOARD 360 REFERENCE STANDARD. Materials: 2024-T351 and 7075-T651 Aluminum. Includes Test Report Traceable to NIST.	.	.	.	.
W-87 REF STD OBD	BOEING REFERENCE STANDARD. W-87 OUTBOARD 360 REFERENCE STANDARD. Materials: 2024-T351 and 7075-T651 Aluminum. Includes Test Report Traceable to NIST.	.	.	.	.
AFNDT-3265I	6 Step Wedge .015", .020", .025", .030" ,0.035", 0.040" +/-.001", . Pad Size: 1.0" x 1.0". Material: 625 Inconel. Includes Certification.	.	.	.	.
AFNDT-3266I	6 Step Wedge .050", .100", .200", .300" ,.400", .500" +/-.001", . Pad Size: 1.0" x 1.0". Material: 625 Inconel. Includes Certification.	.	.	.	.
AFNDT-3264	Custom Reference Standard for the Boeing Lead Screw inspection, equivalent to 7903385. Material: 4150 Alloy Steel, 1.5 Outside Diameter and 1.069" Inside Diameter with 3 EDM Flaws per BSS 7048 page 2 Table 1. Includes Test Report and Certificate of Conformance.	7903385	.	.	
NDT533	BOEING REFERENCE STANDARD 757 PT 4 55-10-03 FI2 3 PG 7. Includes Test Report and Certificate of Conformance.	.	.	.	.
AFNDT-3260AL	Olympus Style Aluminum multi-hole reference standard. Contains 5 hole sizes; 2.0mm, 2.5mm, 3.0mm, 3.5 and 4.0mm hole diameters. EDM notch 0.5mm deep in each hole, length is half of the material thickness. Material: 7075-T76 Aluminum 15mm Thick. Includes Test Report and Certificate of Conformance Traceable to NIST.	.	.	.	.
AFNDT-3261AL	Olympus Style Aluminum multi-hole reference standard. Contains 11 hole sizes; 16.5mm, 17.0mm, 17.5mm, 18.0mm, 18.5mm, 19.0mm, 19.5mm, 20.0mm, 20.5mm, 21.0mm, and 21.5mm hole diameters. EDM notch = 0.5mm corner EDM notch and 0.5mm deep in each hole, length is half of the material thickness. Material: 7075-T76 Aluminum 15mm Thick. Includes Test Report and Certificate of ConformanceTraceable to NIST.	.	.	.	.

AeroFab NDT LLC

September 5, 2019

PART NUMBER	DESCRIPTION	EQUIVALENT	EQUIVALENT	EQUIVALENT	EQUIVALENT
AFNDT-3262TI	Olympus Style Aluminum multi-hole reference standard. Contains 21 hole sizes; 4.0mm, 4.5mm 5.0mm, 5.5mm, 6.0mm, 6.5mm, 7.0mm, 7.5mm, 8.0mm, 8.5mm, 9.0mm, 9.5mm, 10.0mm, 10.5mm, 11.0mm, 11.5mm, 12.0mm, 13.0mm, 14.0mm, 15.0mm and 16.0mm hole diameters. EDM notch = 0.5mm corner EDM notch and 0.5mm deep in each hole, length is half of the material thickness. Material: 6Al-4V Titanium 15mm Thick. Includes Test Report and Certificate of ConformanceTraceable to NIST				
AFNDT-3262TI	Olympus Style Aluminum multi-hole reference standard. Contains 21 hole sizes; 4.0mm, 4.5mm 5.0mm, 5.5mm, 6.0mm, 6.5mm, 7.0mm, 7.5mm, 8.0mm, 8.5mm, 9.0mm, 9.5mm, 10.0mm, 10.5mm, 11.0mm, 11.5mm, 12.0mm, 13.0mm, 14.0mm, 15.0mm and 16.0mm hole diameters. EDM notch = 0.5mm corner EDM notch and 0.5mm deep in each hole, length is half of the material thickness. Material: 6Al-4V Titanium 15mm Thick. Includes Test Report and Certificate of ConformanceTraceable to NIST	.	.	.	.
AFNDT-3020AL	8 STEP THICKNESS STANDARD. STEP SIZES: .015", .025", .040", .060", .080", .100", .150", .200" +/-.001". PAD SIZE 0.75" x 0.75". MATERIAL: 7075-T6 ALUMINUM. Includes Test Report and Certificate of Conformance.	TRS-8-9A-7075-T6	.	.	.
NDT3276	BOEING REFERENCE STANDARD 737 PART 4 53-20-02 FIGURE 2 PAGE 9. MATERIAL: 2024-T3 ALUMINUM WITH RUBBER FEET ON BOTTOM FOR SUPPORT. Includes Test Report and Certificate of Conformance.	.	.	.	.