



Curved Surface Mounting Adapter: 2.6" Dia. on X" Radius Surface For 2G, and S2 Antenna Series

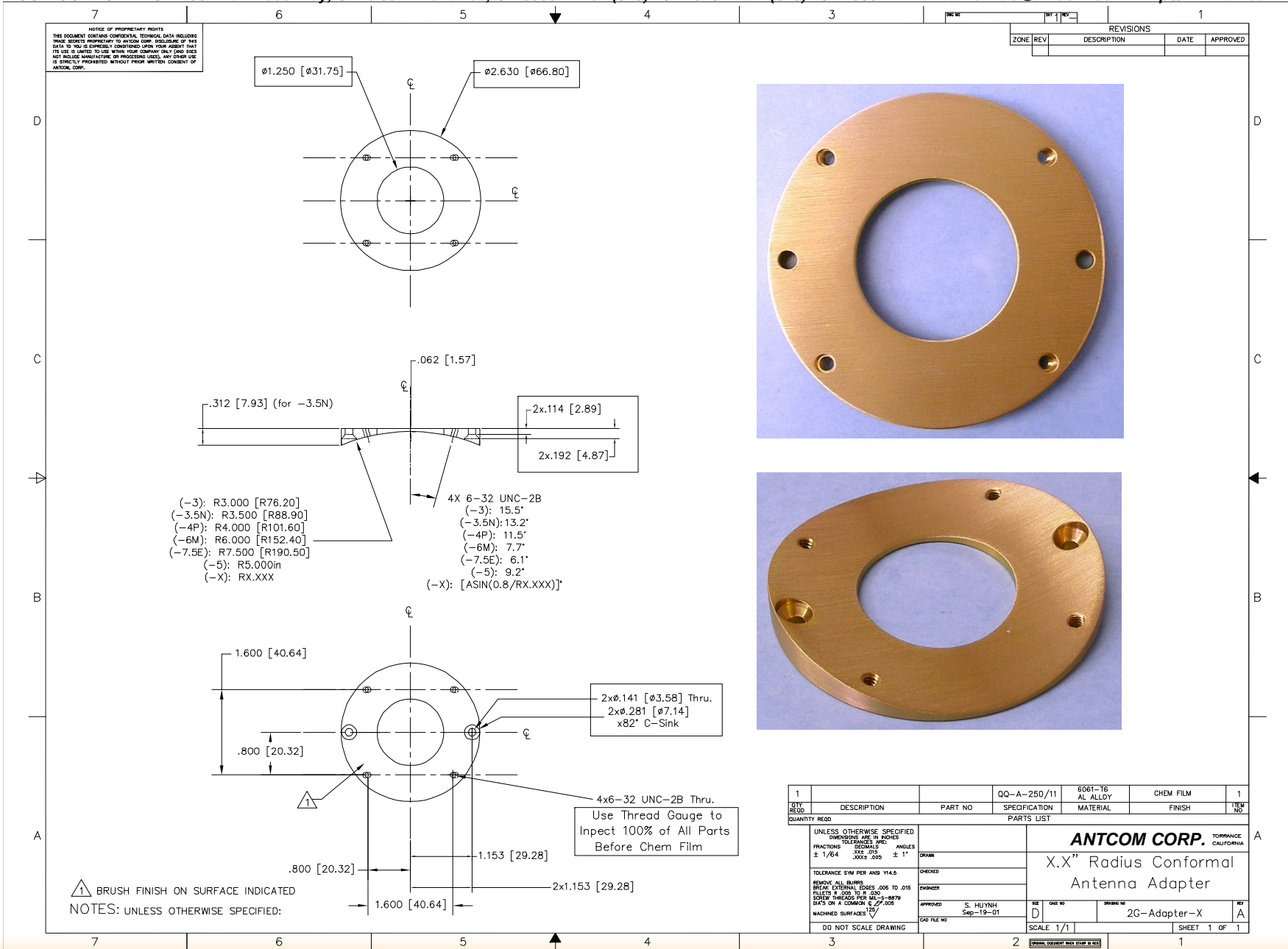
P/N: 2G-Adapter-3.5N (Item 509c, 3.5" Radius Surface),

P/N: 2G-Adapter-5 (Item 509d, 5" Radius Surface)



Stainless Steel: DFARS 252-225-7014/316 Passivated; Chem. Film (MIL-C-5541F, Class 1A); Anodizing (MIL-A-8625F, Type II Class II)

ANTCOM CORPORATION . 367 Van Ness Way, Suite 602 . Torrance, CA 90501 . Tel: (310) 782-1076 . Fax: (310) 782-1086 . E-mail: antennas@antcom.com . http://www.antcom.com



QTY	DESCRIPTION	PART NO	QQ-A-250/11	6061-16 AL ALLOY	CHEM FILM	1
1						
QUANTITY REQD PARTS LIST						
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES FRACTIONS TOLERANCES ARE DECIMAL ANGLES			ANTCOM CORP. TORRANCE CALIFORNIA X.X" Radius Conformal Antenna Adapter 2G-Adapter-X			
± 1/64 XXX .015 ± 1°						
TOLERANCE 5VM PER ANG 114.5						
REMOVE ALL BURRS BREAK EXTERNAL EDGES .006 TO .016 POLISH & POLISH TO 8000						
6061-16 AL ALLOY			DRAWN			
MACHINED SURFACES			CHECKED			
DO NOT SCALE DRAWING			ENGINEER			
			APPROVED S. HUYNH Sep-19-01			
			SIZE D QUC NO D			
			SCALE 1/1 SHEET 1 OF 1			