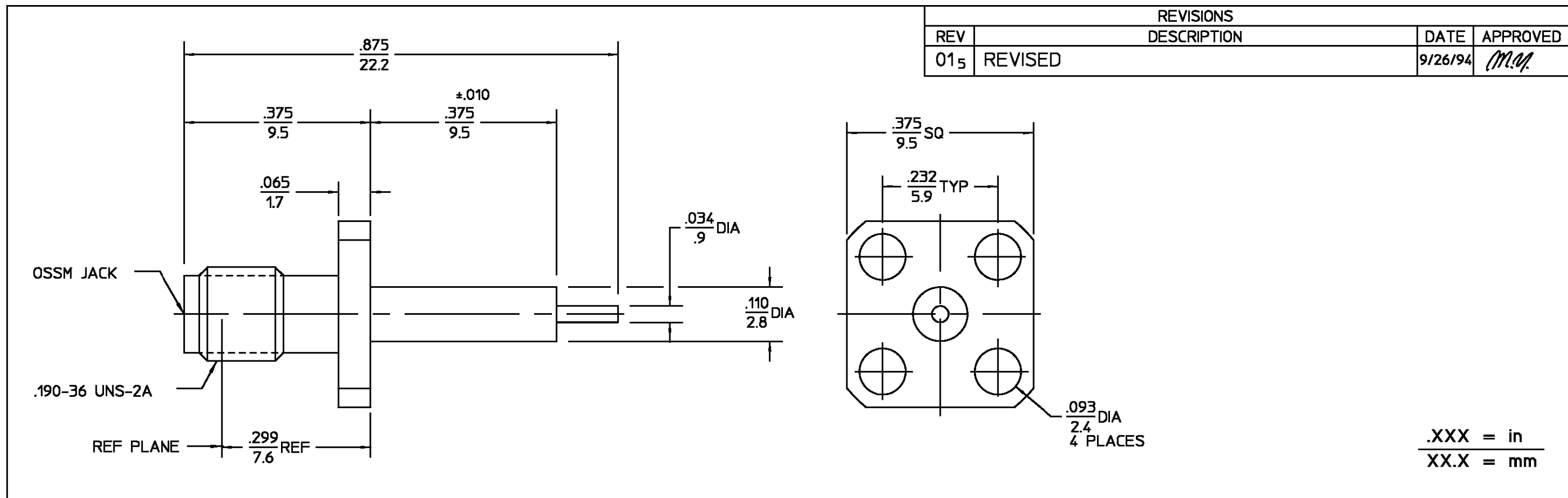




ELECTRICAL		MECHANICAL	ENVIRONMENTAL	HOUSING	MATERIAL		FINISH
Nominal Impedance (Ohms) 50		Interface Dimensions	Temperature Rating	DIELECTRIC CENTER CONTACT	STAINLESS STEEL PER ASTM-A484 AND ASTM- A582, TYPE 303		PASSIVATED PER QQ-P-35
Frequency Range (GHz) DC to 18		MIL-STD-348A, Fig. 319.2	-65°C To +125°C		TFE FLUOROCARBON PER ASTM-D-1457		N/A
Voltage Rating (VRMS MIN) 250 @ Sea Level		Mating Characteristics:	Vibration MIL-STD-202, Method 204, Cond. D		BERYLLIUM COPPER PER ASTM B 196, ALLOY C17300, CONDITION H		GOLD PLATE PER MIL-G-45204
VSWR 1.05 +.006 f(GHz)		Insertion (MAX Lbs) 3.0	Shock MIL-STD-202, Method 213, Cond. I				
Insertion Loss(dB MAX) .04 √f(GHz)		Withdrawal (MIN Oz) 1.0	Thermal shock MIL-STD-202 Method 107, Cond. B, except High Temp shall be 115°C	COMPONENT	MATERIAL		FINISH
RF Leakage (dB MIN) -60 @ 2 to 3 GHz		Force to Engage and Disengage (In-Lbs MAX) 2.0	Moisture Resistance	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCE ON FRAC. DEC. ANGLES + 1/64 +.005 + °	DRAWN BY DC DATE 6/2/70		
Corona, 70,000 Ft (VRMS MIN) 190		Center Contact Captivation:	MIL-STD-202, Method 106, except step 7b (vibration) shall be omitted		CHECKED BY TAR DATE 6/6/70		
Dielectric Withstanding Voltage (VRMS MIN) @ Sea Level 750		Axial (Lbs) 6.0	Corrosion MIL-STD-202, Method 101, Cond. B, 5% salt spray		APPD BY SDS DATE 6/8/70		
Contact Resistance (Milliohms MAX)		Radial (In-Oz) 4.0			USE ASS'Y PROCEDURE		
Center Contact 2.0				NO. AP. N/A		TITLE OSSM 4-HOLE FLANGE MOUNT JACK RECEPTACLE STRAIGHT TERMINAL	
Outer Contact 2.0						SIZE B	CODE IDENT NO. 26805
RF High Potential @ Sea Level (VRMS MIN @ 5 MHz) 500						1052-1201-02	
I.R. (Megohms Min) 5,000						SCALE 5:1	REV 015
						SHEET 1 OF 1	