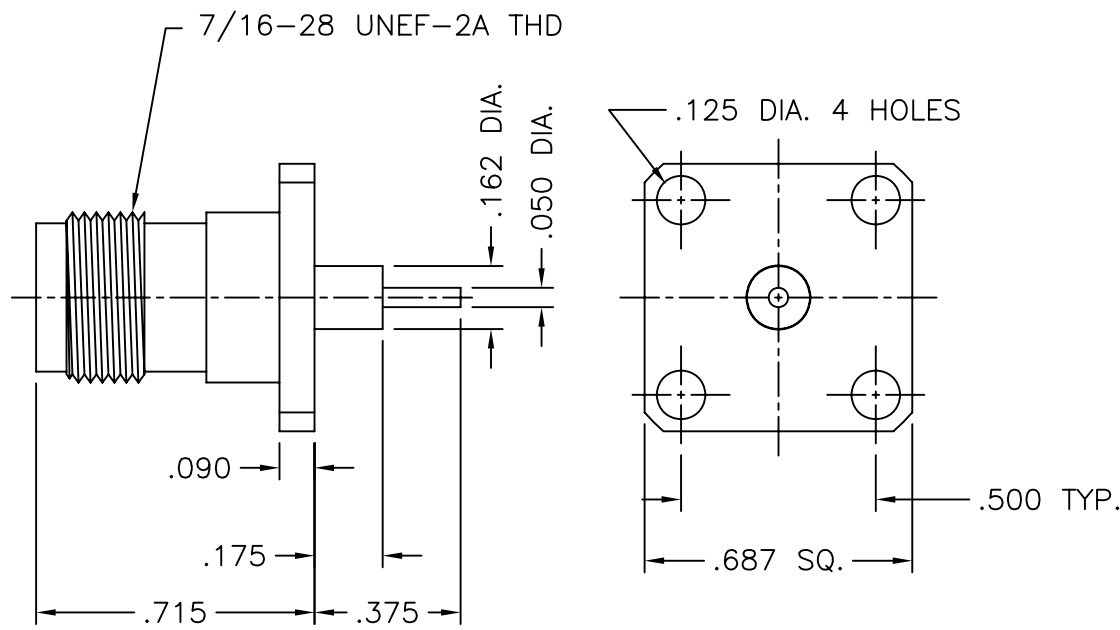




1258-000-N091-9



ELECTRICALS

IMPEDANCE	50	OHMS
FREQUENCY	DC - 11	GHz
VOLTAGE RATING	500	V rms
DWV	1,500	V rms
INSULATION RESIST	5,000	megOHMS(min)

MECHANICALS

<u>CAPTIVATION</u>		
AXIAL	4	lbs(min)
ROTATIONAL	N/A	in-oz
LEAKAGE	N/A	lbs/in ²
DURABILITY	500	mates
COUPLING PROOF TORQUE	N/A	in-lbs
CABLE RETENTION	N/A	lbs

ENVIRONMENTAL

OPERATING TEMP	-65 TO +165	C°
ALTITUDE	70,000	feet
CORROSION	Method 101, lbs MIL-STD-202, Cond. B	
VIBRATION	Method 204, MIL-STD-202, Cond. B	
SHOCK	Method 213, MIL-STD-202, Cond. I	
THERMAL SHOCK	Method 107, MIL-STD-202, Cond. B	
MOISTURE RESIST.	Method 106, MIL-STD-202.	

NOTES:

1. ASSEMBLED CONNECTOR INTERFACE IS IN ACCORDANCE WITH MIL-STD-348.
2. MATERIALS: BODY & BUSHING - BRASS PER ASTM B16
CONTACT- BERYLLIUM COPPER PER ASTM B196
INSULATOR- TEFLON PER ASTM D1710
3. FINISH: BODY- NICKEL PLATE PER QQ-N-290
CONTACT- GOLD PLATE PER MIL-G-45204
BUSHING - SILVER PER QQ-S-365

A	REVISED	5/7/07
-	OUTLINE	8/16/98
ALT.	REVISIONS	DATE

UNLESS OTHERWISE SPECIFIED: TOLERANCES: 3 PLACES = ±.005, 2 PLACES = ±.02, ANGLES = ±1/2', SURFACE FINISH = 63

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DELTA ELECTRONICS MFG. CORP. Beverly, MA 01915

TITLE: "TNC"(F) PANEL RECEPTACLE
EXTENDED INSULATOR / CAPTIVE CONTACT

Drawn by MR 8/16/98	Scale 4/1	Ckd. by MR	Engr Appd MCD	FILE NAME: 1258000N091-009T
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CODE IDENT: -00795

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