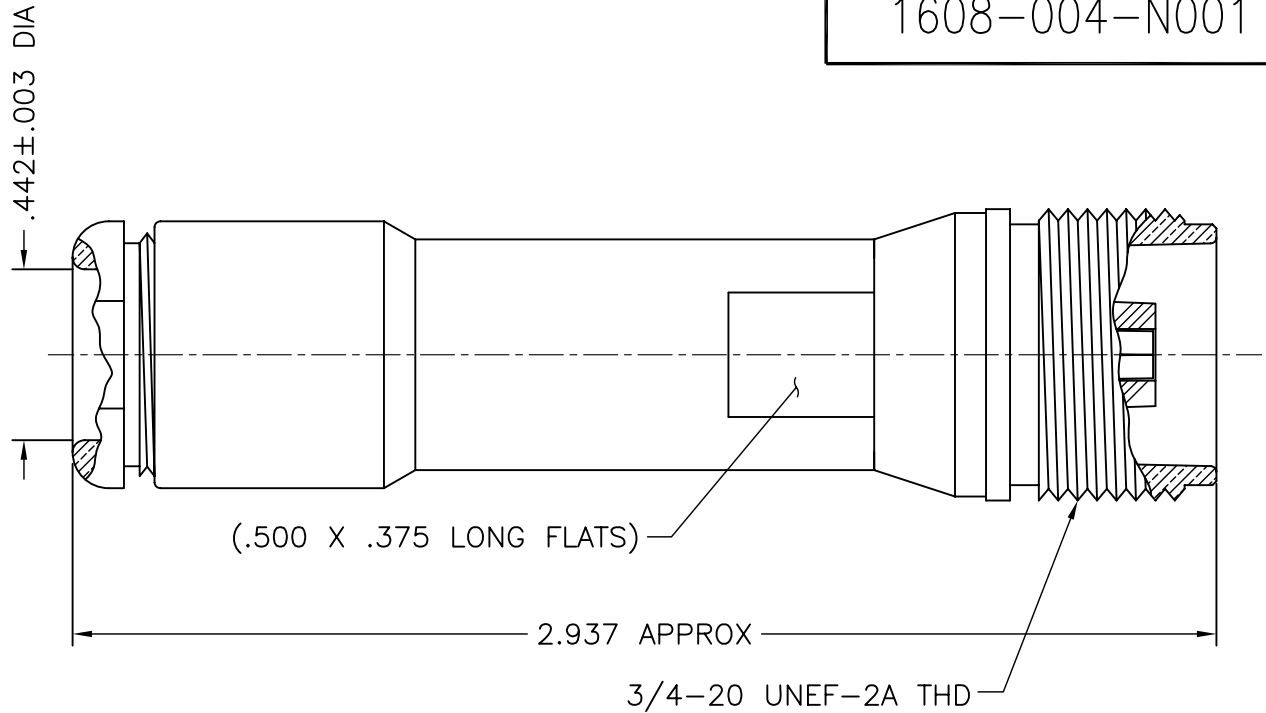
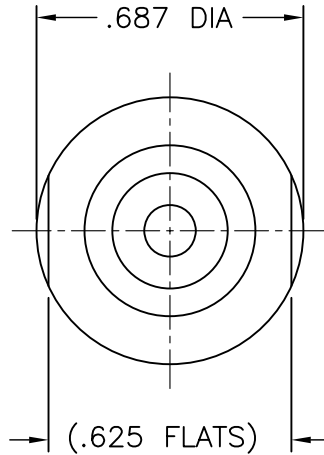




1608-004-N001



#### ELECTRICALS

IMPEDANCE	50	OHMS
FREQUENCY	DC - 4	GHz
RF LEAKAGE	-60	dB(min)
VOLTAGE RATING	1,500	V rms
DWV	5,000	V rms
INSULATION RESIST	5,000	megOHMS(min)

#### MECHANICALS

CAPTIVATION		
AXIAL	N/A	lbs
ROTATIONAL	N/A	in-oz
LEAKAGE	N/A	lbs/in <sup>2</sup>
DURABILITY	500	mates
COUPLING PROOF TORQUE	N/A	in-lbs
CABLE RETENTION	75	lbs(min)

#### 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 DESIGNED IN ACCORDANCE WITH MIL-STD-348.
2. MATERIAL: CONTACT - BERYLLIUM COPPER PER ASTM B196.  
GASKET - SILICONE RUBBER PER ZZ-R-765  
INSULATORS - TEFLON PER ASTM D1710  
CAPLUG - POLYETHYLENE  
ALL OTHER METAL PARTS - BRASS PER ASTM B16
3. FINISHES: CONTACT - SILVER PLATE PER QQ-S-365  
ALL OTHER METAL PARTS - NICKEL PLATE PER QQ-N-290
4. RECOMMENDED TORQUE VALUE FOR CLAMP NUT = 35-40 in-lbs

UG-1214/U, NICKEL

DELTA ELECTRONICS MFG. CORP. Beverly, MA 01915

TITLE: 'HN' (F) CLAMP JACK FOR  
RG-8A, 9B, 87A, 213, 214, 225/U CABLE

Drawn by BJM 9/19/07	Scale 2/1	Ckd. by MR	Engr Appd MR	FILE NAME: 1608004N001-000T
----------------------------	--------------	---------------	-----------------	--------------------------------

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

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DELTA ELECTRONICS MFG CORP. AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS OR DEVICES WITHOUT THEIR EXPRESS WRITTEN CONSENT.

CODE IDENT.-00795

1608-004-N001

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Delta Electronics Mfg Corp:](#)

[1608004N001-000](#)