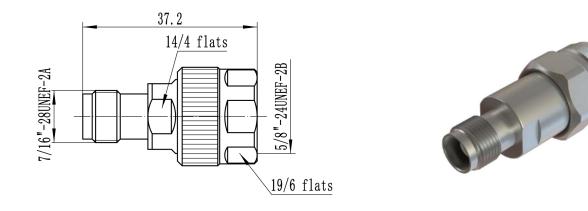


### N Male to TNCA Female Adapter

#### Drawing(mm)



## **Electrical & Environmental**

Impedance	50 ohm					
Frequency Range	18 GHz					
VSWR	1.25 max					
Operating Temp	-55℃ to +165℃					
Interface	N&TNCA per MIL-STD-348					

### Material

Connector Body	Passivated stainless steel					
Center Contact	Gold plated beryllium copper					
Insulator	PEI					

# **Typical Test Data**

PNA	File	Trace/C	han Res	ponse	Marker/Analy	sis Stim	ulus Utili	ty Help			_ 🗗 🗙
		r 3 S22	SWR 0.10	00U/ 1.00	DU			1		1	
2.00	00					> 1:	17	.888 (	GHz		1.10
1.9	90										
1.6	80										
1.	70  -										
1.0	60  -										
1.5	50  -										
1.4	40  -										
1.5	30  -										
1	20 -										
1	20										4
1	10 -										
							$\sim$				
	00			┝							
2	2 >Ch1: Start 10.0000 MHz — Stop 18.0000 G									.0000 GHz	