

Model TFL1003NM

Electrical Specifications

Center Frequency (F0)	2.45GHz
Pass Band Frequency	2.4~2.5GHz
Pass Band Insertion Loss	≤1.0dB
Pass Band VSWR	≤1.3:1
Stop Band Rejection	≥60dB @ 2.2GHz ≥60dB @ 5.0GHz
Impedance	50 ohms
Power Handling	CW:≤10W ; Peak Instantaneous:≤50W
Connectors	Input:N-Male Output: N-Female
Surface Finish	Blue Paint
Weight	140g

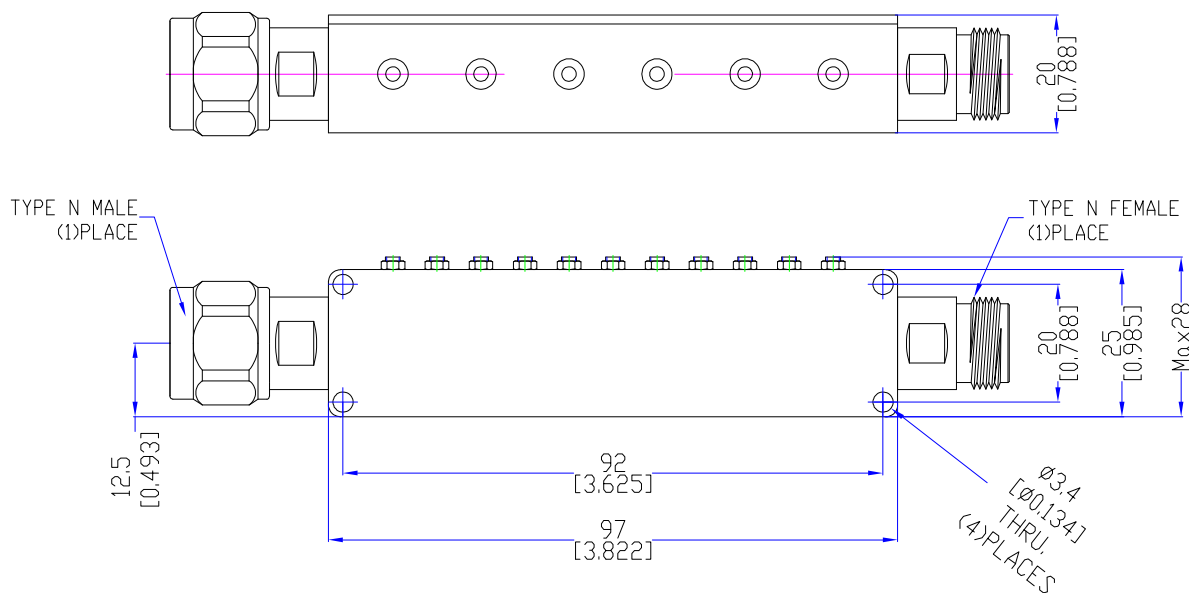
Environmental

Parameters

Operating Temperature -20~+65℃

Operating Humidity Up to 90%,Non- Condensing

Outline Drawing



Typical Performance

