

- ◆ 220Ω Resistive Load
- ◆ 50Ω RF Load
- ◆ Powers 2W
- ◆ VSWR to 1.15:1
- ◆ RoHS compliant
- ◆ Avoids TMA supply alarms
- ◆ Designed for wireless applications where DC current must be absorbed



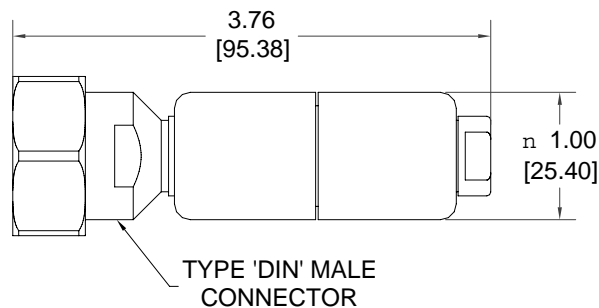
Microlab TH-2 series of Hybrid Terminations are low power, coaxial loads, which in standard form have a 220Ω resistance at DC and a 50Ω from 380 to 2,700 MHz.

Standard connectors are N male and 7-16 mm DIN male. Call Microlab/FXR for higher powers, VSWR requirements, different connectors or other special specifications. (8/08)

Model Number	Conn. (male)	Max. Power		Max. VSWR		Weight oz. (g)
		Avg.	Peak	<520 MHz	>520 MHz	
TH-2MN	N	2W	2kW	1.25:1	1.15:1	6.0 (168)
TB-2MD	7-16 mm	2W	2kW	1.25:1	1.15:1	6.5 (180)

Frequency, MHz:	380 - 2,700
RF Impedance:	50Ω nominal
Temperature:	-55 to+125°C
Finish: Connector:	Silver or triplate
Housing:	Passivated AL.

TH-2MD



TH-2MN

