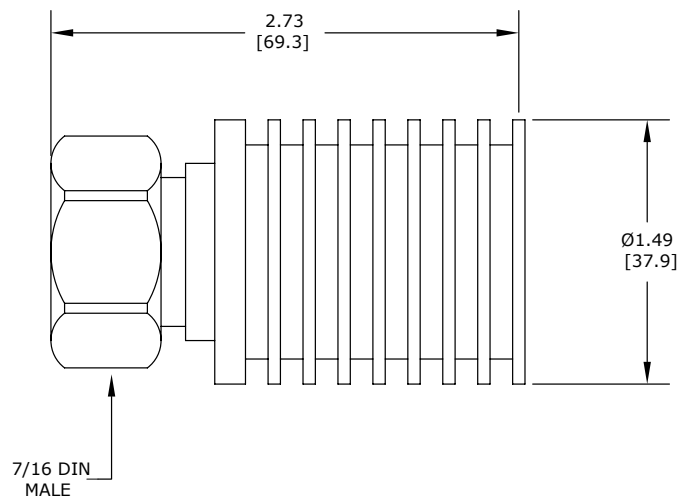


- ◆ Resistive Film Load
- ◆ Finned Termination
- ◆ Power 20W
- ◆ VSWR of 1.15:1
- ◆ High Peak Power
- ◆ RoHS compliant
- ◆ Designed for wireless applications



Microlab TB-5MD terminations are medium power coaxial loads, which operate from DC to up to 2.7 GHz. Higher powers have cooling fins help to minimize temperature rise of the resistive film terminating element, contained within a carefully matched coaxial housing. Connectors are 7-16 mm DIN, male.

Part Number	Connector Type	Connector Gender	Band GHz	Max. Power		Operating Range, °C	VSWR max	Weight oz. (g) nom
				Avg	Peak			
TB-5MD	7-16 mm	male hex.	DC - 2.7	20W	5kW	-10° to +50°	1.15:1	9 (252)



Note: Specifications are subject to change without prior notification.

23SEP2016