

Coaxial Termination

DC-26.5GHz/SMA Male/2W

Model:TT2-26.5-S

The TT2-26.5-S is a well-matched, 50Ω male termination enabling operation from DC to 26.5 GHz. This termination features a 2W power rating and 1.25:1 max VSWR.

Features:

- Operating Frequency DC to 26.5 GHz
- High Return Loss
- Instrumentation Grade

Applications:

- laboratory test
- Communication equipment

Electrical Characteristics:

Parameter	Min	Typ	Max	Units
Frequency Range	DC		26.5	GHz
VSWR			1.25	:1
Power Handling			2	W
Impedance		50		Ohms

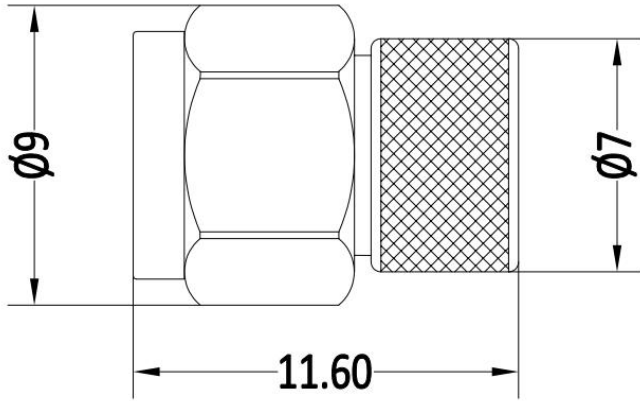
Environmental And Physical Characteristics:

Description	Parameter	Units
Operating Temerature	-55 To +125	°C
Storage Temperature	-55 To +125	°C
Body Material	Stainless Steel Passivation	
Connectors	SMA Male	
Center Conductor	Gold-plated brass	
Relative Humidity	0-90%	

Outline Drawing:

Unit:mm

Regulatory Compliance:



Ordering Information:

Base Number	Description
TT2-26.5-S	DC-26.5GHz,2W,SMA male Coaxial Termination