

Product Features

P1dB's P1TR-SAM-26G2W is a 50 Ohm RF termination.

It is an SMA male (plug), frequency to 26.5 GHz and capable of handling 2 Watts average power.

VSWR is < 1.20 to 26.5GHz.

The SMA body is gold plated brass.



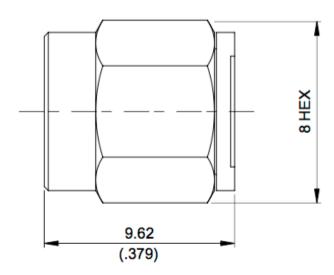
Electrical Specification: T _{Ambient} = 25° C

Parameter	Frequency Range	Units	Min	Typical	Max	Notes
Frequency Range		GHz	DC		26.5	

Mechanical And Environmental Specifications:

Parameter	Description	Notes
Length	0.38	
RoHS Compliance	Yes	

Drawing



P1dB, Inc.

P1TR-SAM-26G2W



RF Termination, SMA Male, 2 Watts, frequency to 26.5 GHz

Product Notes

Power: 2W average power from -55 to $+70 \deg C$, derated to 1 W at 165 deg C.