

COAXIAL ATTENUATORS

CONDUCTION COOLED

RPAX50 & RPAX100



General Specifications

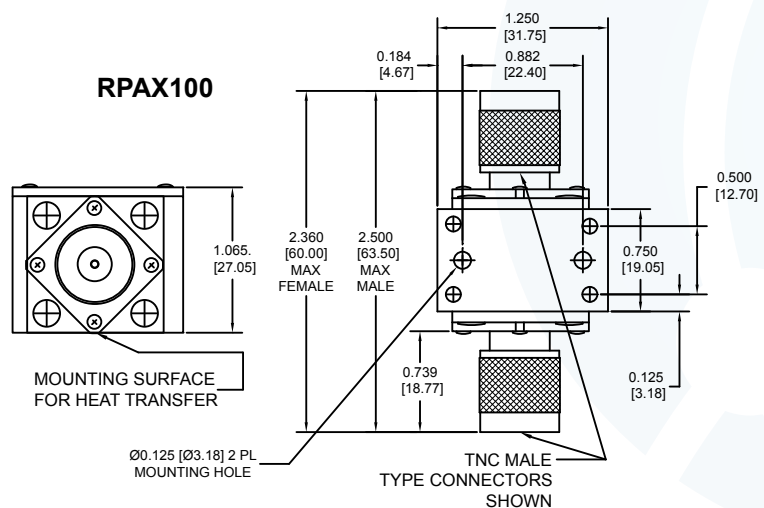
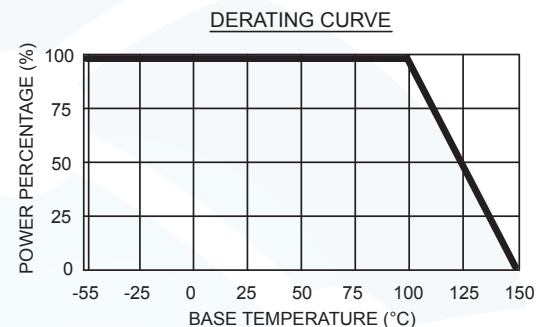
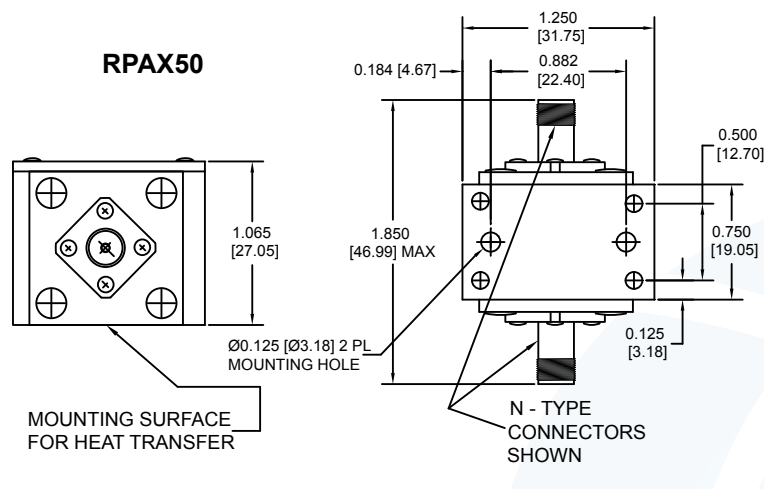
Housing: Nickel Plated Aluminum or Copper

Resistive Material: Thick Film

Connected: Passivated SMA Female (Type N and TNC also available)



Part Number	Impedance	Attenuation Accuracy (dB)	Frequency (GHz)	VSWR (max)	Temperature (°C)	Power (W)
RPAX50-XXXdB	50 Ohms	±0.5 (0 – 10) ±1.0 (20, 30, 40)	DC-3.0	1.35:1	-55 to +150	50
RPAX100-XXXdB	50 Ohms	±0.5 (0 – 10) ±1.0 (20, 30, 40)	DC-3.0	1.35:1	-55 to +150	100



Ordering Information:

Example: **RPAX 100 -S MF dB**

Series ———— ↑

Power Rating (W) ———— ↑

Connector Type ———— ↑

S: SMA

N: N-Type

T: TNC

Gender ———— ↑

M: Male

F: Female

dB Value ———— ↑

(See Tables For Available Values)

