

RFT25NXB

"N" TYPE COAXIAL TERMINATION CONVECTION COOLED

- Substrates: Beryllium Oxide
- Resistive Material: Thick Film
- Connectors: "N" Type Male or Female
- Housing: Black Anodized Aluminum

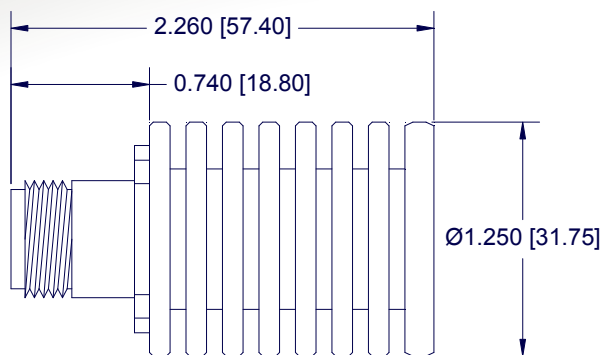
P/N	Frequency Range	Max VSWR	Temperature Range	Power Rating
RFT25NXB	DC-18.0 GHz	1.35:1	-55° to +150°C	25W

Dimensions are in inches [mm]

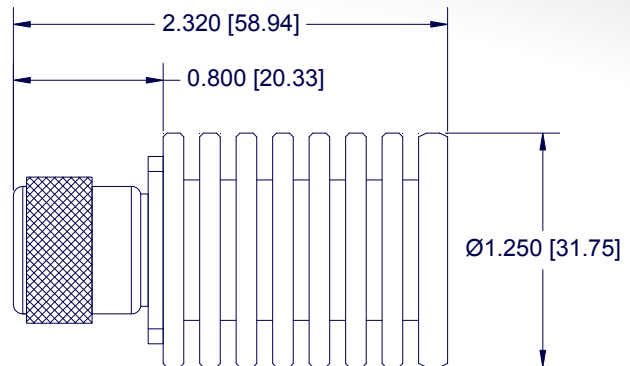
Tolerance: .XXX = ±0.010

.XX = ±0.015

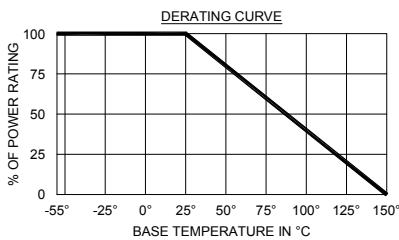
FEMALE



MALE



Ordering Information:



RFT



Series

25



Power in Watts

N



Connector
N: "N" Type

F



Connector
Gender
F: Female
M: Male

B



Frequency
Indicator



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www.res-netmicrowave.com

REV. B
7/27/15

