



Flangeless Termination 125 Watts



Features:

- 125 Watts
- AIN Ceramic
- Non-Nichrome Resitive Element
- Low VSWR
- High Power
- 100% Tested

General Specifications:

Resistive Element	Thick film
Substrate	AIN Ceramic
Terminal Finish	Matte Tin over Sulfamate Nickel
Operating Temperature	-55 to +150°C (see de rating chart)

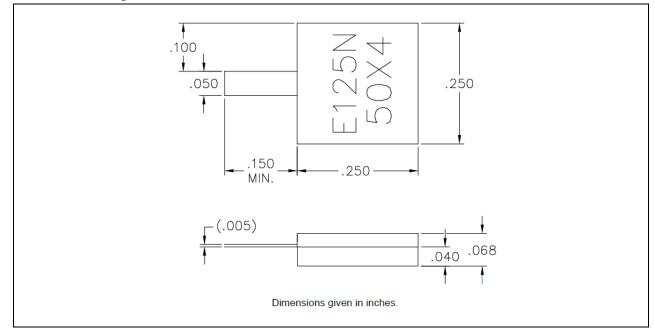
Tolerance is ± 0.010 ", unless otherwise specified. Designed to meet or exceed applicable portions of MIL-E-5400. All dimensions in inches.

Electrical Specifications:

Resistive Value:	50 Ohms
Power:	125 Watts
Frequency Range:	DC – 3.0 GHz
V.S.W.R:	1.25 : 1

Specification based on unit properly installed using suggested mounting instructions and a 50 ohm nominal impedance. Specifications subject to change.

Outline Drawing:



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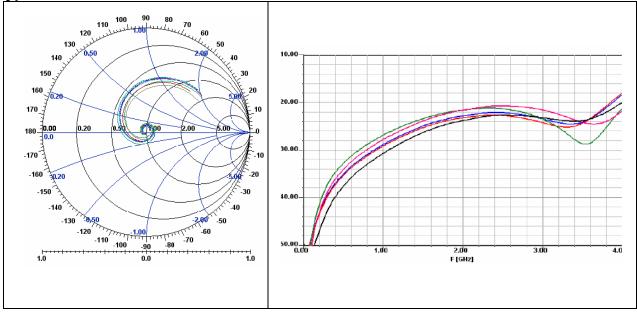
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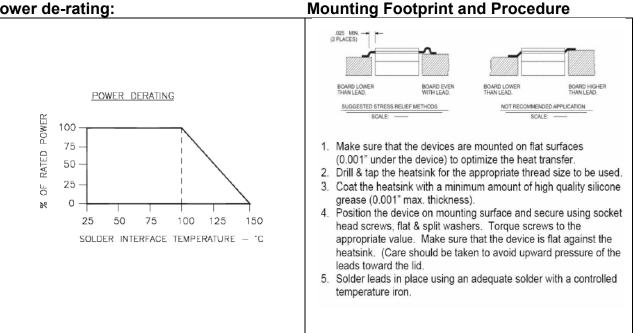




Typical Performance:



Power de-rating:



Contact us: rf&s_support@ttm.com

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