







Features:

- DC –6.0 GHz
- 60 Watts
- BeO Ceramic
- Non-Nichrome Resistive Element
- Low VSWR
- 100% Tested

General Specifications

Resistive Element Thick film

Substrate Beryllium oxide ceramic

Cover Alumina Ceramic

Mounting flange Copper, nickel plated per QQ-N-290

Leads 99% pure silver (.005" thick)

Electrical Specifications

Resistance Range:50 ohms, \pm 5%Frequency Range;DC - 6.0 GHzPower:60 Watts

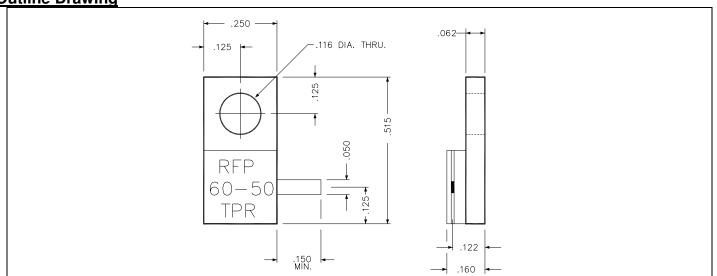
VSWR: 1.25:1 to 6.0 GHz

Note: Tolerance is ± 0.010 ", unless otherwise specified. Designed to meet of exceed applicable portions of MIL-E-5400. Operating temperature is -55 $^{\circ}$ C to 150 $^{\circ}$ C (see chart for derating temperatures).

All dimensions in inches.

Specifications subject to change with out notice.

Outline Drawing



60-50TPR (097) Rev B



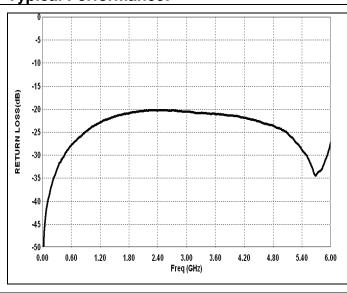


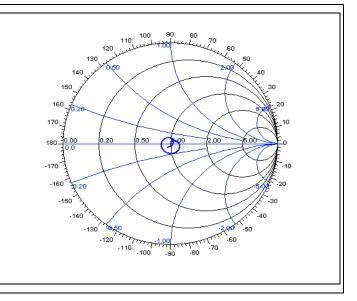
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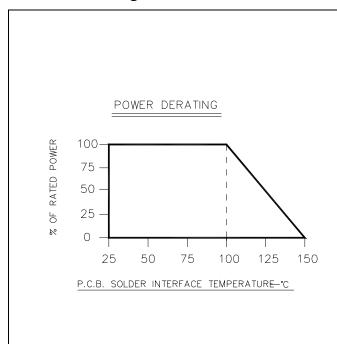
Typical Performance:

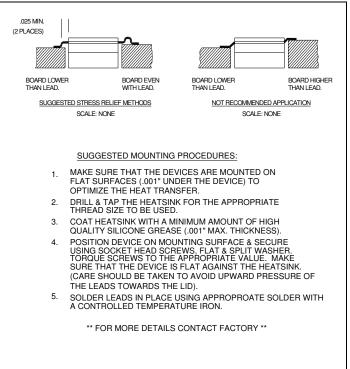




Power De-rating:

Mounting Footprint and Procedure:





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