

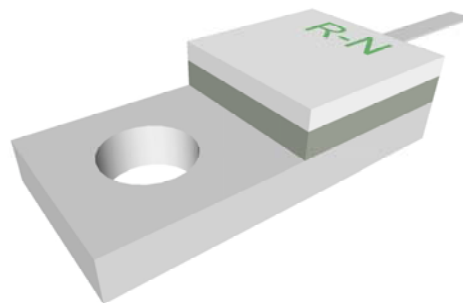
# RPT516N60-50-5

## DC-5GHZ HIGH POWER CHIP TERMINATION

The RPT516N60-50-5 offers excellent performance to 5GHz. This high power chip termination handles 60W which makes it ideal for power combining applications in various commercial and military frequency bands. The RPT516N60-50-5 is also RoHS compliant.

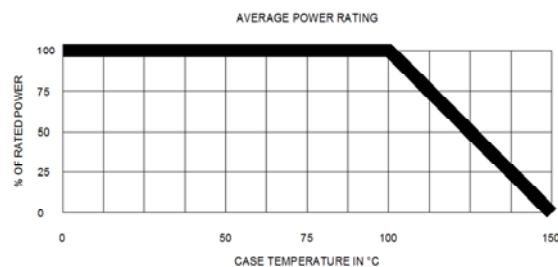
### Features:

- Low VSWR
- DC-5GHz
- Aluminum Nitride Substrate
- 60 Watts
- RoHS Compliant

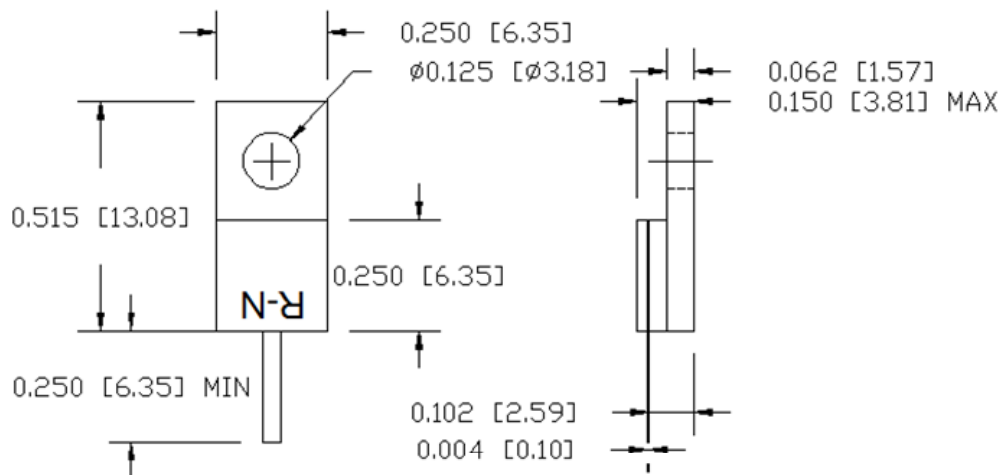


### Specifications

- Resistance: 50 Ohms, +/-5%
- Frequency: DC – 5 GHz
- Power: 60 Watts
- VSWR: 1.25:1
- Operating Temperature: -55°C to 150°C



### Mechanical Outline



Dimensions are in inches [mm]

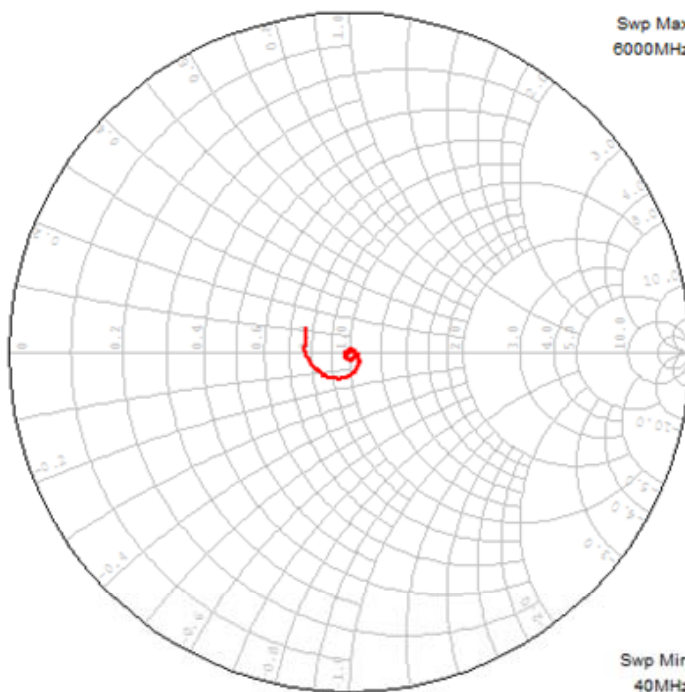
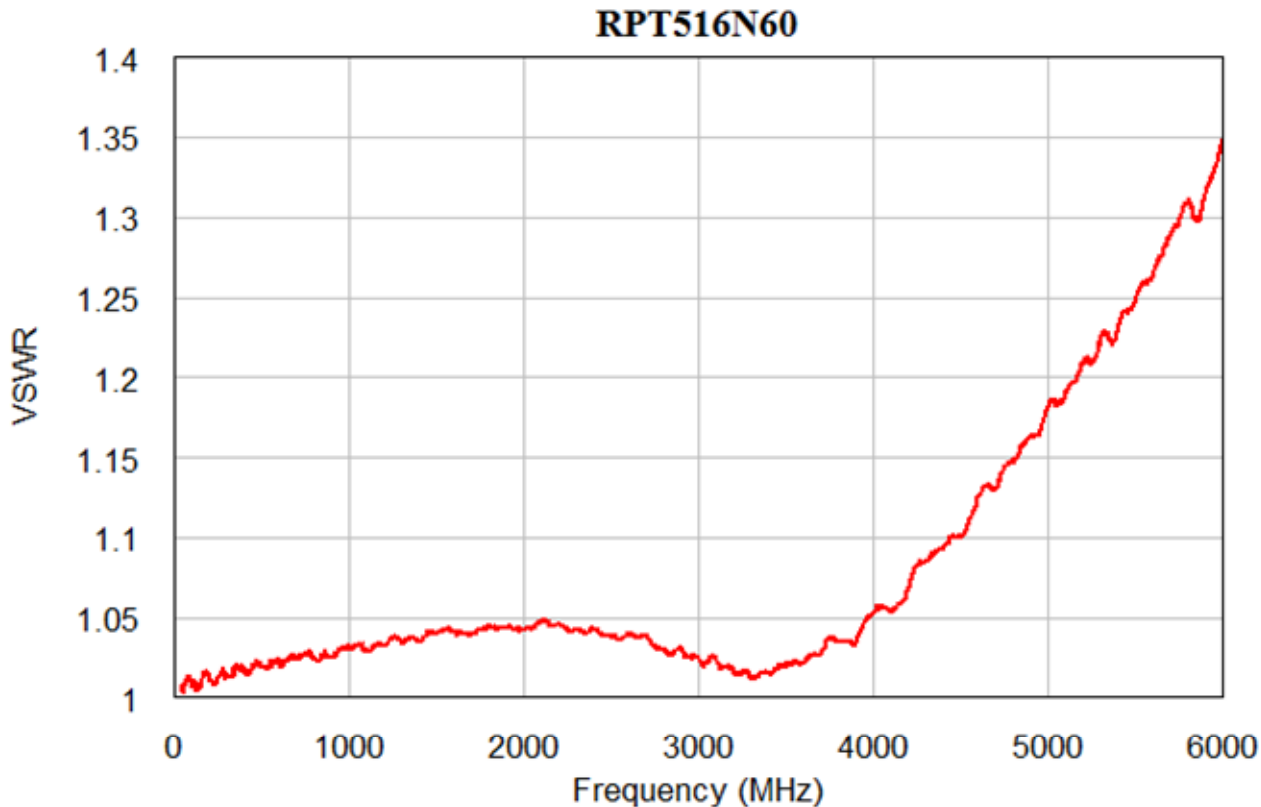
P.O. BOX 18802, Clearwater, FL 33762  
1-800-526-0704



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## Typical Performance



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RES-NET MICROWAVE