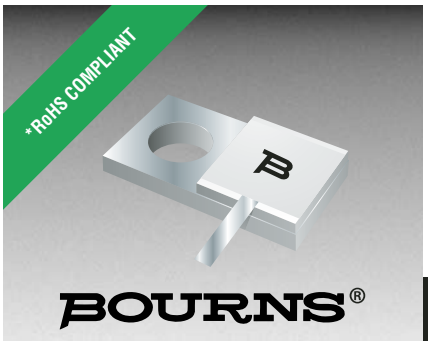


Features

- DC to 4 GHz
- Flanged model
- Low VSWR

Applications

- High power RF transmission

CHF5225CBF Series 60 W Power RF Flanged Chip Termination

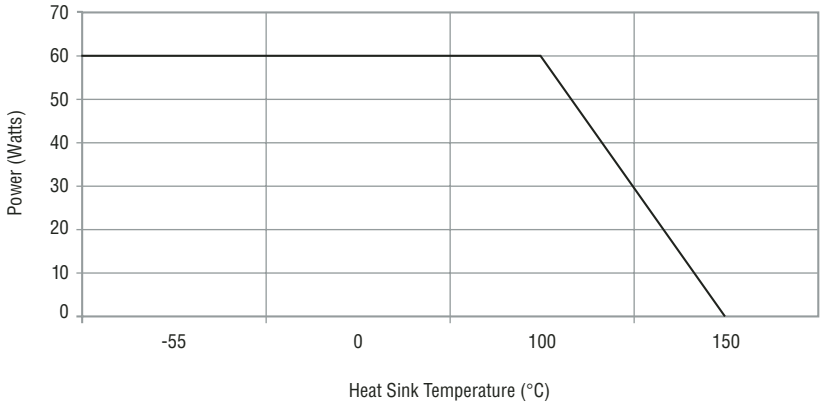
General Specifications

Substrate .....Beo
Resistive Film.....Thick Film
Tab .....Ag
Cover Substrate.....AL203
Mounting Flange .....Cu plated with Ni
Resistance.....50 Ω
Tolerance.....±5 %
Packaging .....100 pcs./box

Absolute Ratings

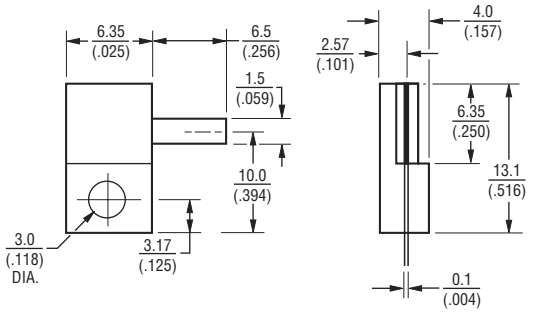
Power.....60 W
Frequency .....4.0 GHz
VSWR.....1.2 Maximum

Characteristic Curve

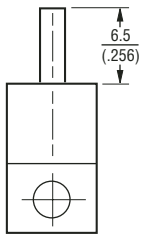


Product Dimensions

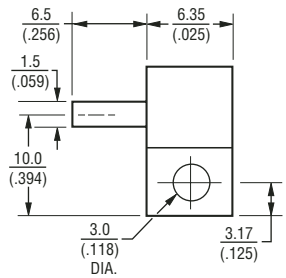
Version C



Version D



Version E



How To Order

CHF 5225 C B F 500 L

Model
Size
Version
Substrate
Mount
F = Flange
Value
500 = 50 Ohm
Function
L = Termination

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Reliable Electronic Solutions

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*RoHS Directive 2002/95/EC Jan 27 2003, including Annex
Specifications are subject to change without notice.
Customers should verify actual device performance in their specific applications.