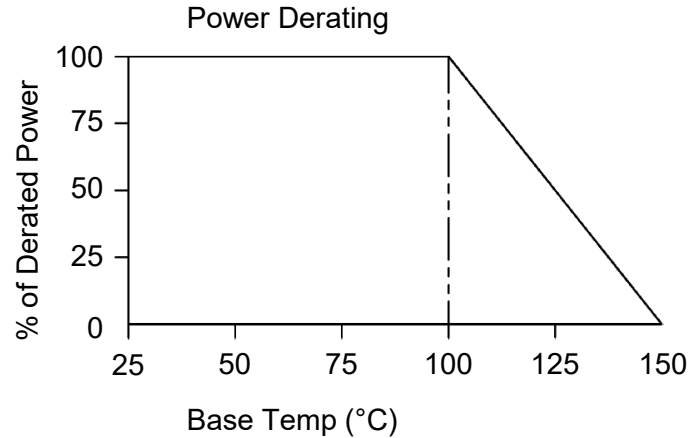


Technical Specifications

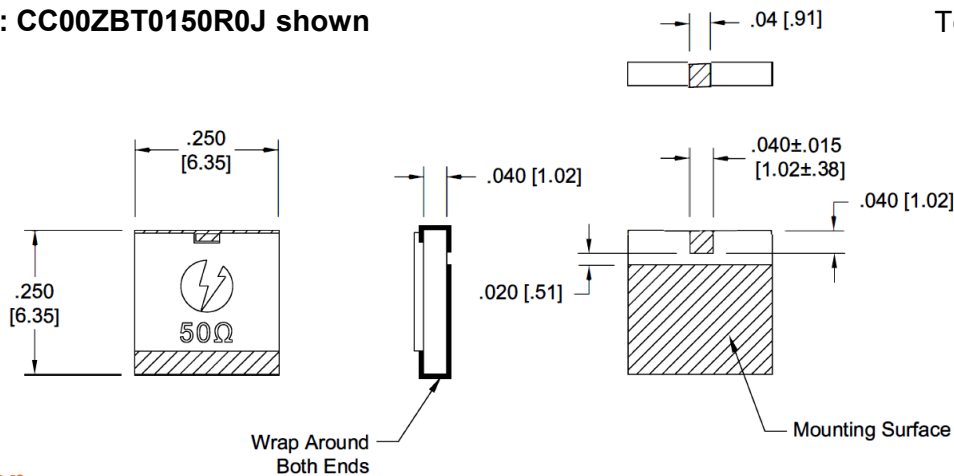
Model: CC0ZZBT01
Legacy Model: KAC250-250AZ

Parameter	Value
Electrical	
Frequency Range	DC – 4.0 GHz
Ohm Value	50 \pm 5% Ohms (standard)
Power Handling*	75 Watts Average <i>Derated Linearity to 0 Watts @ +150°C</i>
VSWR	1.25:1 max.
Operating Temp Range	-55°C to +150°C
Mechanical	
Substrate	Aluminum Nitride
Resistor Material	Proprietary Thick Film
Terminal Finish	Silver <i>(see how to order for tinning options)</i>



* Mounting surface shall not exceed 100°C max.

Model Number: CC00ZBT0150R0J shown



Tolerance: .XXX = \pm .010

How To Order

CC0ZZBT01XXXXY

Terminal Options
 0 = Silver over Nickel
 T = Tin Lead Solder
 H = Lead Free Solder

Tolerance
 G = \pm 2%
 J = \pm 5% (standard)

Ohm Value
 50R0 = 50 Ohms
 1000 = 100 Ohms
 (Other values available)

*Dimensions are for substrate only and do not include terminal thickness or optional tinning thickness.

**Dimensions in brackets are expressed in millimeters and are for reference only.