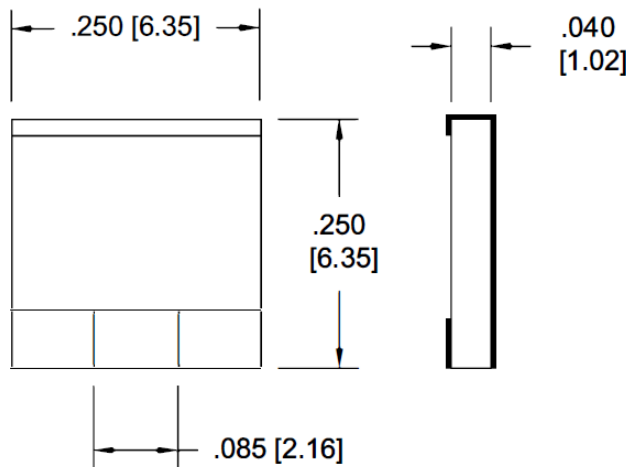


Model: CA0ZGBT01
Legacy Model: ANC250-25040G

Technical Specifications

Parameter	Value
<i>Electrical</i>	
Frequency Range	DC – 2.5 GHz
Ohm Value	50 Ohms $\pm 5\%$ (standard)
Capacitance	1.0 pF
Power (CW)	40 Watts
VSWR	1.15:1 Typical
<i>Mechanical</i>	
Substrate	Aluminum Nitride
Solderable Terminals	Electroplated Silver over Nickel (see how to order for tinning options)
Terminal Type	One end wrap around

Model Number: CA00GBT0150R0J shown

 Tolerance: .XXX = ± 0.10


*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.

How To Order

CA00GBT0150R0Y

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

Tolerance
 F = $\pm 1\%$
 G = $\pm 2\%$
 J = $\pm 5\%$

Ordering Example:

Model Number: CA0TGBT0150R0G
 50 Ohms, $\pm 2\%$, Tinned