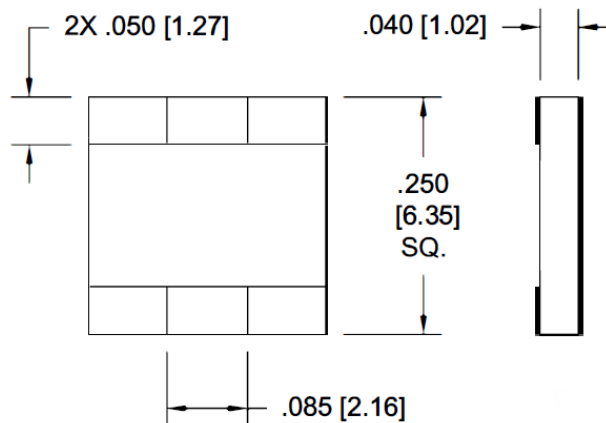


Model: CA0ZXBT01
Legacy Model: ANC250-25040X

Technical Specifications

Parameter	Value
Electrical	
Frequency Range	DC – 2.5 GHz
Ohm Value	50 & 100 Ohms
Capacitance	1.0 pF
Power (CW)	40 Watts
Mechanical	
Substrate	Aluminum Nitride
Solderable Terminals	Electroplated Silver over Nickel (see how to order for tinning options)
Terminal Type	No Wrap

Model Number: CA00XBT0150R0J 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

CA00XBT01XXXXY

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

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

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

Ordering Example:

Model Number: CA00XBT011000J
 100 Ohms, $\pm 5\%$, Silver Terminal