

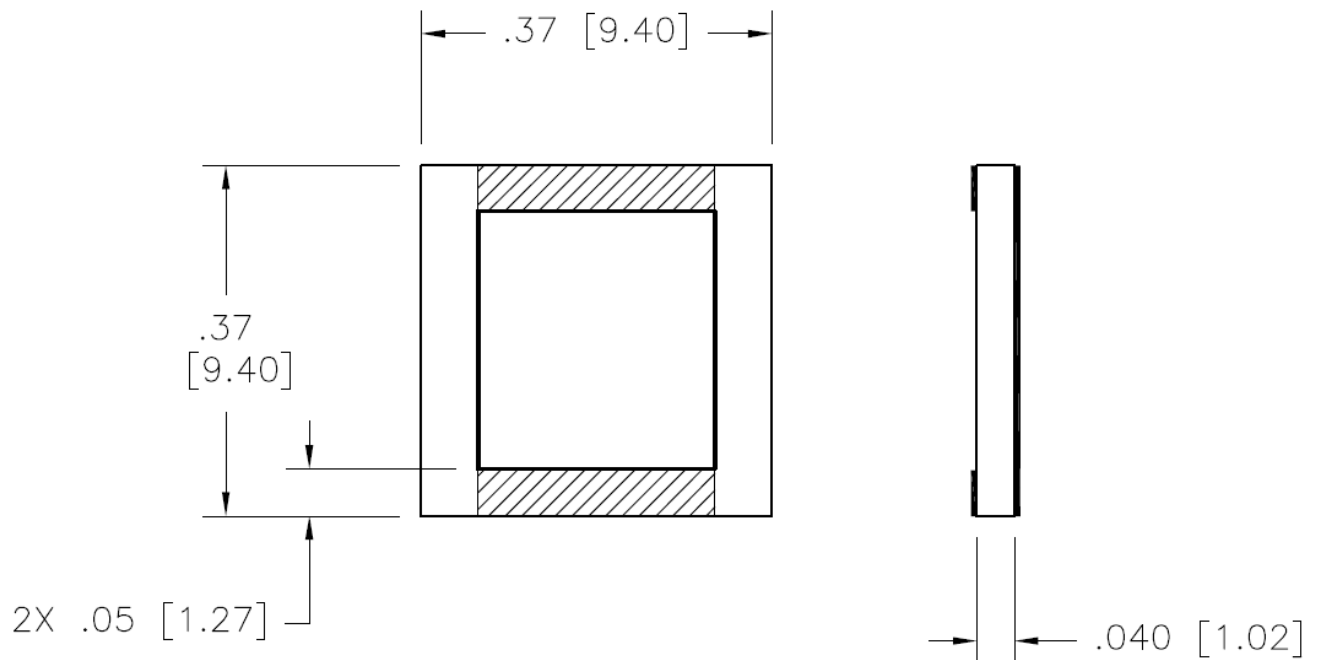
**Model: CA0XXAW01**
*Legacy Model: ANC375-375X*

## Technical Specifications

| Parameter         | Value  |
|-------------------|--|
| <b>Electrical</b> |  |
| Frequency Range   | DC – 1 GHz   |
| Ohm Value         | 50 & 100 Ohms  |
| Power Handling*   | 200 Watts Average<br><i>Derated linearity to 0 watt @ +150°C</i> |
| <b>Mechanical</b> |  |
| Substrate         | Aluminum Nitride   |

 Tolerance: .XXX =  $\pm 0.010$ 

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



## How To Order

**CA0XXAW01XXXXY**

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

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

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