

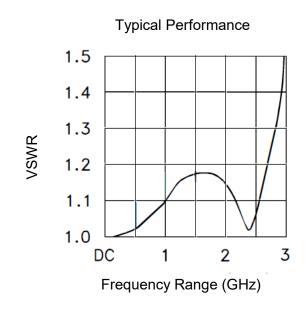
Technical Specifications

Parameter	Value
Electrical	
Frequency Range	DC – 2.7 GHz
Resistance	50 Ohms ±2%
Power Handling*	250 Watts Average Derated linearity to 0 watt @ +150°C
VSWR	1.35:1 max.
Operating Temp. Range	-55°C to +150°C
Mechanical	
Substrate	Aluminum Nitride
Resistor Material	Proprietary Thin Film
Terminal Finish	Silver

^{*} Assumes 100°C max. temperature of mounting surface.

Model: CA00GAW0250R0G

Legacy Model: ANC375-375AG1-50R0G



Tolerance: XXX = ±.010
*Dimensions in brackets are expressed in millimeters and are for reference only.

.047 [1.18]

.375 [9.53]

.375 [9.53]

.375 [9.53]

.040±.005 [1.02±.13]