

# MINIMUM LOSS PADS

**BNC (50  $\Omega$ ) / BNC (75  $\Omega$ )**

**DC - 1 GHz**

**5.7 dB**



MODELS: 9033-50/75 & 9033-75/50

## SPECIFICATIONS:

### Electrical:

Frequency Range \_\_\_\_\_ DC - 1 GHz  
Attenuation \_\_\_\_\_ 5.7  $\pm$ 0.5 dB  
VSWR \_\_\_\_\_ 1.20:1 Max.  
Input Power \_\_\_\_\_ 1 Watt Avg @ +25°C  
Derated Linearly to 0.25 Watts @ +85°C  
Peak Power \_\_\_\_\_ 250 Watts Max.  
(5uSec Pulse, .05% Duty Cycle)  
Operating Temperature Range \_\_\_\_\_ -20°C to +85°C

### Mechanical:

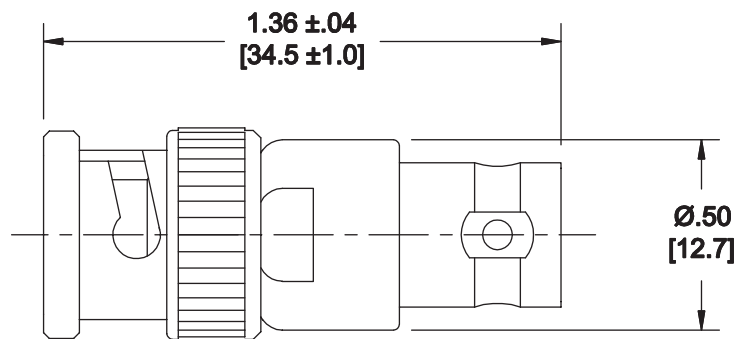
BNC Connectors \_\_\_\_\_ Nickel Plated Brass  
Center Contacts \_\_\_\_\_ Gold Plated Beryllium Copper

Model Number: **9033-50/75**

BNC Male 75 Ohm / BNC Female 50 Ohm

Model Number: **9033-75/50**

BNC Male 50 Ohm / BNC Female 75 Ohm



Note: Dimensions in Brackets are Expressed in Millimeters and are for Reference Only.  
Units which operate over a more specific band, as well as units which feature extended frequency performance and/or very low return loss (VSWR) over a specific band are also available.

9033-50\_75; REV D