

Features:

Optimized for wireless OEM and Test Application

Designed to meet environmental requirements of MIL-D-39030

Quality injection Molded Connector

Test Date:SWR Testing performed across the frequency band.

Connector:Type N connector per MIL-STD-348 interface.

Dimensions-meate with MIL-C-3902 Connector.

Male for Female connector all available.

Instruction:Black.finned aluminum body.

### PERFORMANCE SPECIFICATIONS:

NORMINAL IMPEDANCE: 50Ω

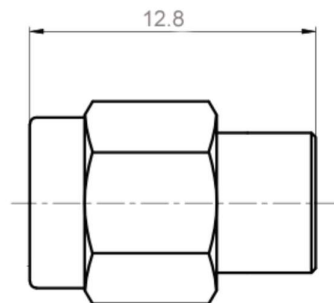
FREQUENCY RANGE:DC to 18 GHz

VSWR: 1.2 Maximum

POWER RATING: Watts average

TERPERATURE RANGE:-55°C to +125°C

### PHYSICAL DIMENSIONS:



Unit:mm  
Dimension tolerance:±2%

