



# QCB-MB-141-1

## **BNC Male**

Features: Applications: \* Low VSWR \* Wireless

\* Radar

\* Instruments

\* Electronics



#### **Electrical**

Frequency: DC ~ 6GHz

VSWR: 1.3 max.

 $\begin{array}{ll} \text{Impedance of Dielectric:} & 5000 \text{M}\Omega \text{ min.} \\ \text{Voltage Withstand:} & 1000 \text{V DC} \end{array}$ 

Impedance: 50Ω

#### Mechanical

RF Connector: BNC Male

Mating Cable: QH280, QD086, QE086, RG316,

RG316D

Outer Conductor: Ternary alloy plated brass

Dielectric: PTFE

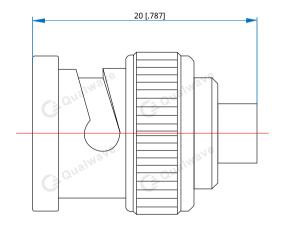
Inner Conductor: Gold plated brass

#### **How To Order**

QCB-MB-141-1

Customization is available upon request.

### **Outline Drawings**



Unit: mm [in]

Tolerance: ±0.2mm [±0.008in]