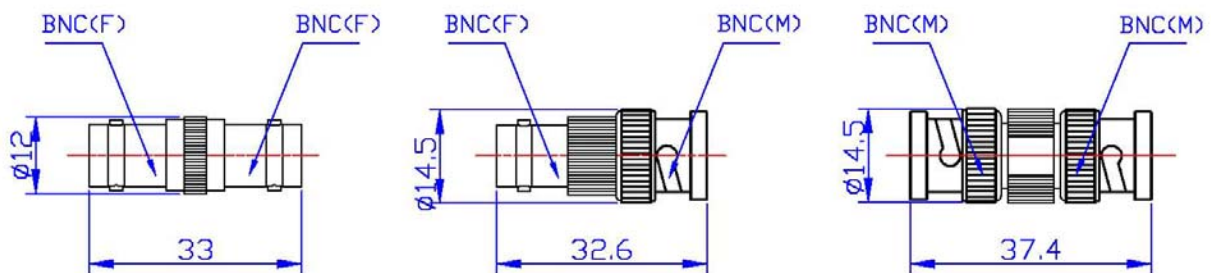


**Model BNC (M,F) DC - 4GHz**



Precision BNC serial adapters are high repeatability, low VSWR and low loss devices that operate from DC to 4 GHz. They offer all combinations for adapting. They are also useful as “test port and cable savers” when used with vector network analyzers with stable electricity performance.



**MECHANICAL SPECIFICATIONS:**

Connectors	Male Pin	Female Pin	Dimensions(mm)	Weight
Brass Nickel Plated	Brass Gold Plated	Beryllium Copper Gold Plated	Φ12×33 Φ14.5×32.6 Φ14.5×37.4	30~45g

**RoHS Compliant: Yes**

**ELECTRICAL SPECIFICATIONS:**

Model Number	Frequency Range (GHz)	Max VSWR	Insertion Loss(dB)
BNC (F) –BNC (F)	DC-4	1.30	0.3
BNC (F) –BNC (M)	DC-4	1.30	0.3
BNC (M) –BNC (M)	DC-4	1.30	0.3

**NOMINAL IMPEDANCE:** 50Ω

**Temp Range:** -55° C ~ +125° C

**Notes:**

1. Dimensions Tolerance ±2%
2. Custom designs available for other special accuracy.