

Precision Coaxial Adapter

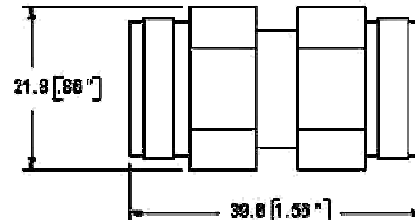
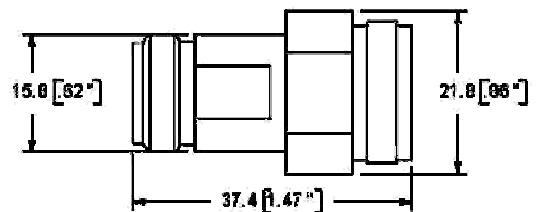
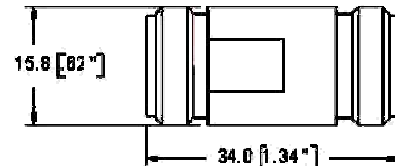
MODEL WA1513

DC – 18.0 GHz

Type N to Type N



Physical Dimensions:



Specifications

Nominal Impedance: 50 ohms

Frequency Range: DC - 18.0 GHz

Temperature Range: -55°C to +125°C

Construction: Stainless Steel bodies, gold-plated beryllium copper contacts.

Connectors: Type N per MIL-STD-348 interface dimensions mate non-destructively with MIL-PRF-39012 connectors.

Maximum VSWR	
Frequency (GHz)	VSWR
DC - 18.0	1.15

Weight:	WA1513-33	40g (1.4 oz)
	WA1513-44	49g (1.7 oz)
	WA1513-34	46g (1.6 oz)

Insertion Loss		
Frequency (GHz)	Max. Ins Loss	Repeatability
DC - 18.0	0.25	0.02



WEINSCHEL ASSOCIATES

TEL: 877.948.8342 / 301.963.4630 ♦ Fax: 301.963.8640

WEB: <http://www.WeinschelAssociates.com>

EMAIL: sales@WeinschelAssociates.com

141

Specification
Subject to change
without notice