

Precision Coaxial Adapter

WA1550

DC – 18.0 GHz

TNC to Type N



Features

TNC and Type N M/F connectors per MIL-STD-348A, interface dimensions mate non-destructively with MIL-PRF-39012 connectors. Designed to meet MIL-DTL-3933 environmental specification.

Maximum VSWR:

Frequency (GHz)	VSWR WA1550
DC - 18.0	1.15

Specifications

Nominal Impedance: 50 ohms.

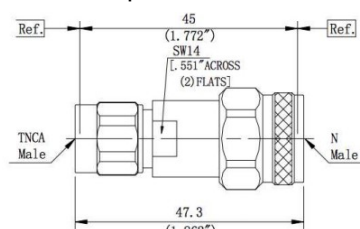
Frequency Range: DC - 18.0 GHz

Temperature Range: -55°C to +125°C

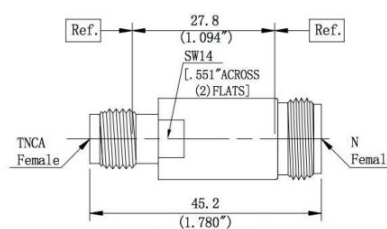
Construction: Stainless steel bodies, stainless steel coupling nuts, and gold plated beryllium copper contacts. RoHS Compliant

Dimensions:

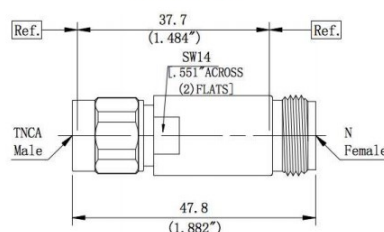
Note: Dimensions are given in mm (in) otherwise specified. Weight figure is nominal, with our standard connector configuration. Additional connector options may be available.



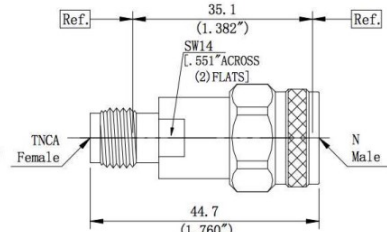
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WA1550-53



WA1550-63



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