

Precision Millimeter-wave Test Adapters

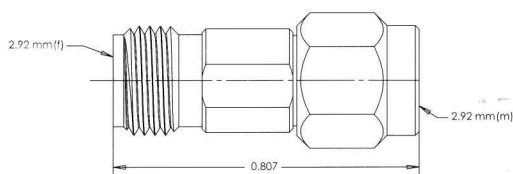
TRU precision adapters feature MIL-STD-348 test grade interfaces and robust stainless steel and BeCu construction to ensure optimal electrical performance, measurement accuracy and repeatability in your test application.

Our broad range of millimeter-wave, precision adapters are ideal

for use with today's sophisticated (PNA) precision network analyzers.

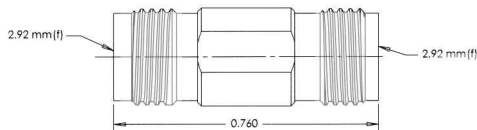
Precision adapters are available in 2.92 mm (DC - 40 GHz),

3.5 mm (DC - 33 GHz) and 2.4 mm (DC - 50 GHz) interface combinations.



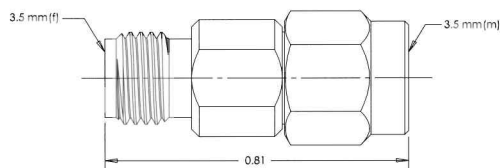
2.92 mm (female) to 2.92 mm (male) Adapter

Part Number	Frequency	VSWR	Finish
TRU-11223	DC-40 GHz	1.15:1 Max	Passivated Stainless Steel



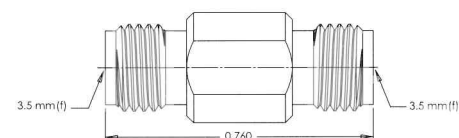
2.92 mm (female) to 2.92 mm (female) Adapter

Part Number	Frequency	VSWR	Finish
TRU-11222	DC-40 GHz	1.20:1 Max	Passivated Stainless Steel



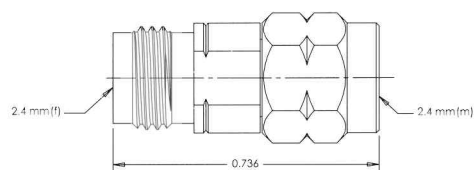
3.5 mm (female) to 3.5 mm (male) Adapter

Part Number	Frequency	VSWR	Finish
TRU-11201	DC-33 GHz	1.15:1 Max	Passivated Stainless Steel



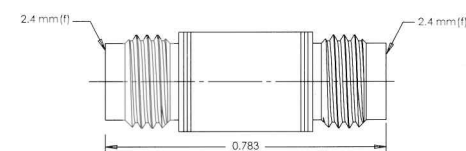
3.5 mm (female) to 3.5 mm (female) Adapter

Part Number	Frequency	VSWR	Finish
TRU-11200	DC-33 GHz	1.15:1 Max	Passivated Stainless Steel



2.4 mm (female) to 2.4 mm (male) Adapter

Part Number	Frequency	VSWR	Finish
TRU-11245	DC-50 GHz	1.15:1 Max	Passivated Stainless Steel



2.4 mm (female) to 2.4 mm (female) Adapter

Part Number	Frequency	VSWR	Finish
TRU-11244	DC-50 GHz	1.20:1 Max	Passivated Stainless Steel

CELEBRATING 60 YEARS

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