



Category
Test Probes



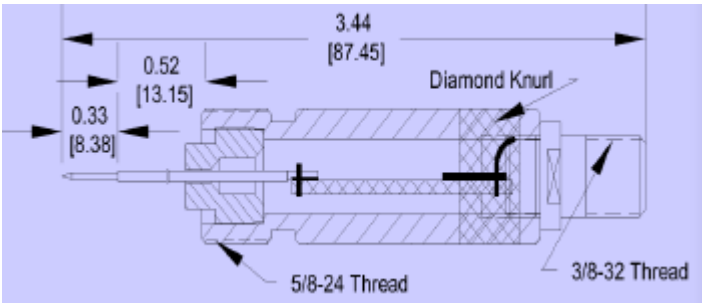
Tap Test Probe **TPA-1-TBBS**

Our **TPA-1** is a universal 2GHz test probe to be used to test the input and output of most taps and passives and Amps. With it's spring loaded stinger, it has a maximum reach of 29mm (1.15") that retracts to 21mm (.83") minimum. It's rugged design and protective stinger cover allows for many years of use. It is -20dB down and is AC power blocking.

Stinger replacement part: PL75-B1

Part Number

TPA-1-TBBS



Specifications

Band Pass	5 - 2000MHz
Insertion Loss	-20 dB
Flatness 5-1800MHz	+/- 0.5dB 5 to 1.8GHz
Flatness 1.8-2.0GHz	3dB Drop-off
Return Loss	-17dB
Length w/cap on	95mm (3.75")
Diameter (at base)	16mm (.6")
Housing	Nickle Plated Brass
Insertion Loss of Tap With Probe Inserted	+/- 3.0dB

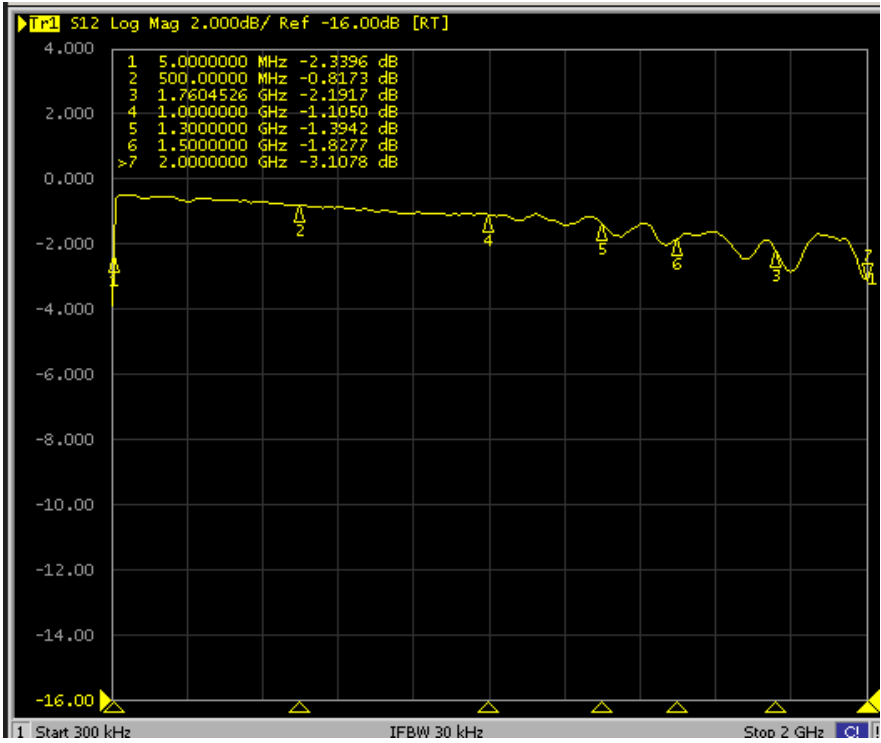




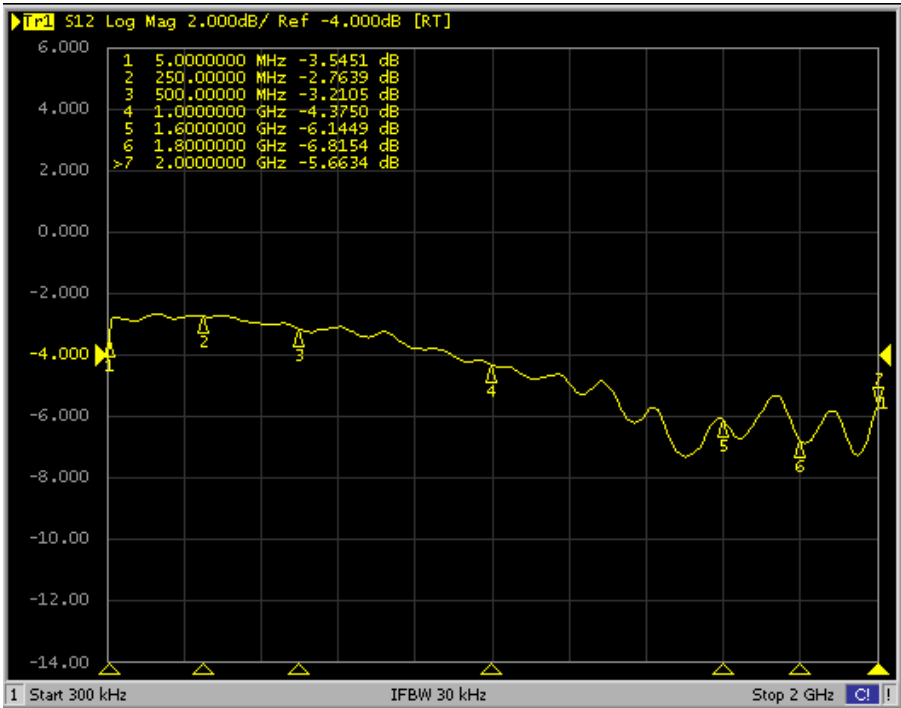
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Tap sweep output
(reference) (no TP1)*



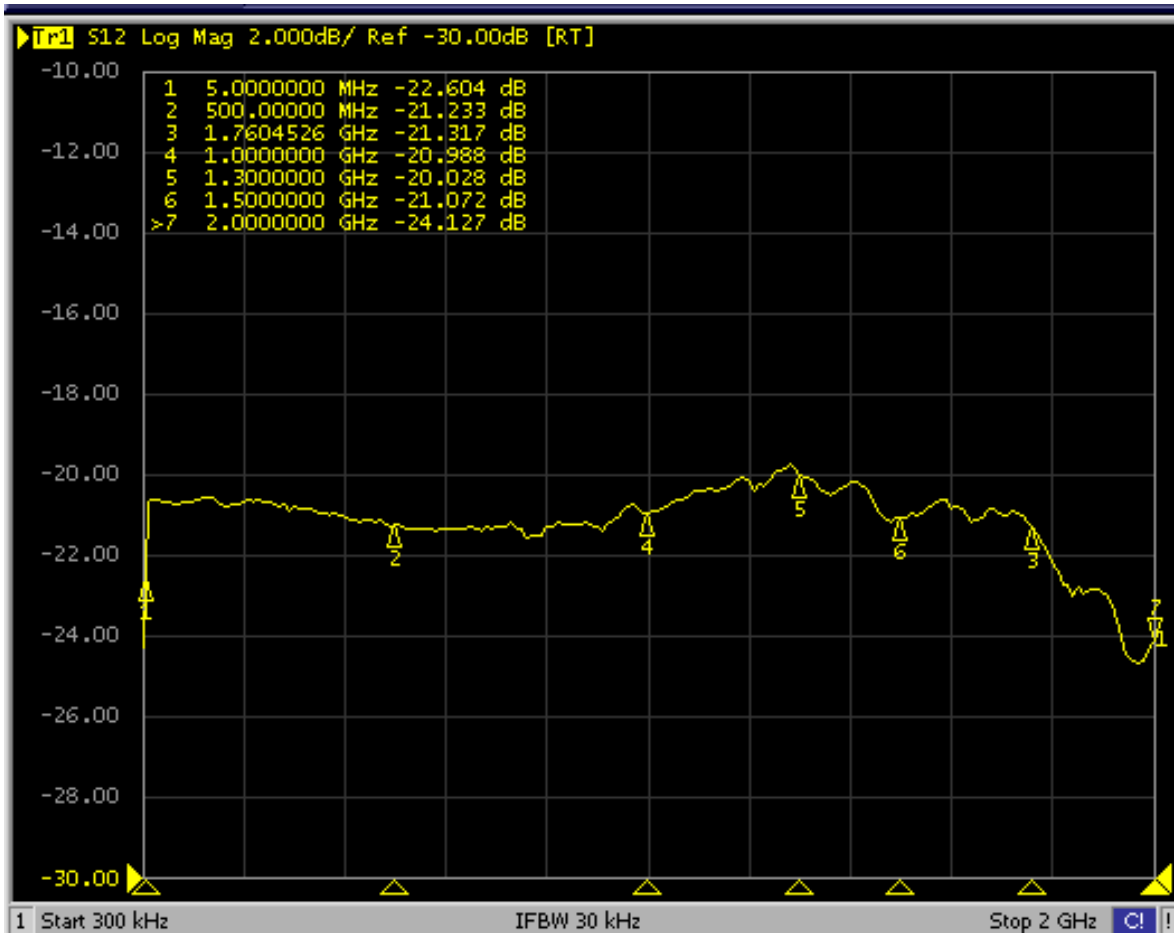
Tap output sweep
with Probe inserted into
tap. *



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Tap Test Probe **TPA-1-TBBS**



TPA-1 output sweep with
Probe inserted into tap. *

*All tests made using an Antronix MHT2229 2GHz 2-way tap