

Warning The HP8753 RF output is about 0 dB, so you need to make sure amplifier input will not be damaged by the VNA. This is the amplifier I use with my HP VNA, it provides about 35 dB gain with an input of 0 dB and the 10 dB pad is not needed. The amp was purchased on eBay.



1- 512MHz RF wideband FM power Amplifier 1.6W HF FM VHF UHF RF Amplifier

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Some of the Nano VNA's are being advertised as having 100 dB of dynamic range, but this falls short of having 120 dB needed for 6 cavity duplexers.

WA5OKO