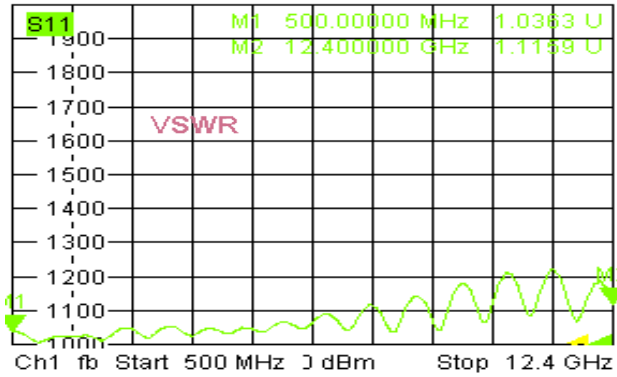


Typical Performance

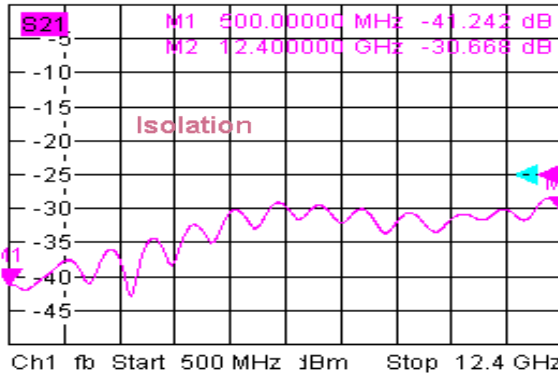
1. Coupling Factor & Sensitivity, Isolation, VSWR



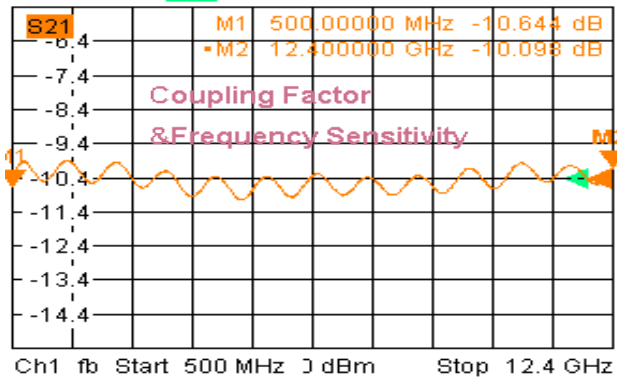
Trc1 Mem5[Trc1] **S11** SWR 100 mU/ Ref 1 U Cal
S11 SWR 100 mU/ Ref 1 U Invisib



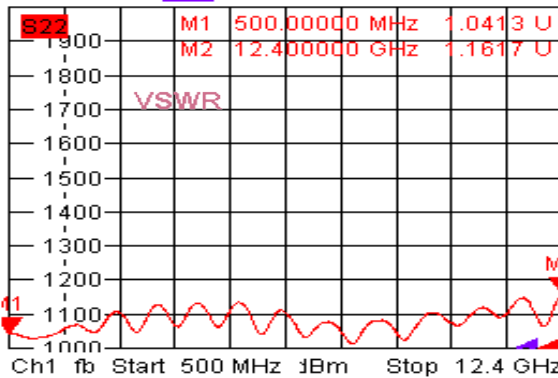
Trc2 Mem6[Trc2] **S21** dB Mag 5 dB / Ref -25 dB
S21 dB Mag 5 dB / Ref -25 dB



Trc3 Mem7[Trc3] **S21** dB Mag 1 dB / Ref -10.4 dB C:
S21 dB Mag 1 dB / Ref -10.4 dB In



Trc4 Mem8[Trc4] **S22** SWR 100 mU/ Ref 1 U Ca
S22 SWR 100 mU/ Ref 1 U In

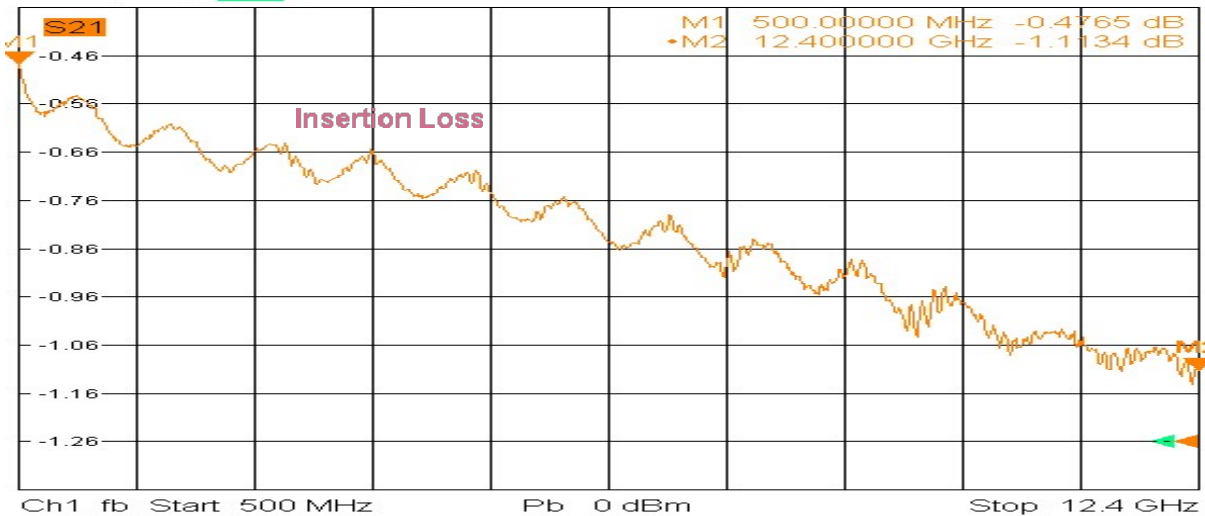


7/8/2019, 10:28 PM

2. Insertion Loss



Trc3 Mem7[Trc3] **S21** dB Mag 0.1 dB / Ref -1.26 dB Cal
S21 dB Mag 0.1 dB / Ref -1.26 dB Invisible 3 (Max)



7/8/2019, 10:24 PM

