

AD00215-7/1

D/CUT-5.9

AD00215-7/1

|                |             |
|----------------|-------------|
| Frequency      |             |
| Insertion Loss |             |
| VSWR           |             |
| Impedance      | ■ 50Ω □ 75Ω |
| Temperature    | -40℃ ~ 125℃ |

S11/S22/S21(SWR, SWR, dB)

|         |                    |
|---------|--------------------|
| ■_1GHz  | - 1.01, 1.01, 0.01 |
| ■_3GHz  | - 1.04, 1.03, 0.03 |
| ■_6GHz  | - 1.02, 1.01, 0.04 |
| ■_8GHz  | - 1.06, 1.07, 0.06 |
| ■10GHz  | - 1.13, 1.14, 0.08 |
| ■12GHz  | - 1.17, 1.17, 0.09 |
| ■14GHz  | - 1.11, 1.13, 0.09 |
| ■16GHz  | - 1.07, 1.08, 0.08 |
| ■18GHz  | - 1.16, 1.16, 0.11 |
| ■MaX__- | - 1.17, 1.17, 0.11 |



SMA (J) SMA (J) BH  
L:18.6mm(5.9-2.5-10.2)  
BO/GO, PI/GO

► NETWORK ANALYZER

► Test cable

► Test Adaptor

□ E5071B (~8.5GHz)

■ 2.4mm Male to 2.4mm Male

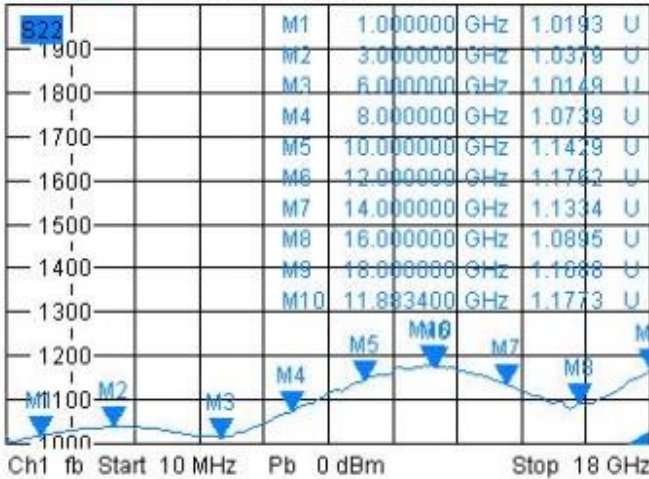
■ ZVA50 (~50GHz)

50GHz Cable

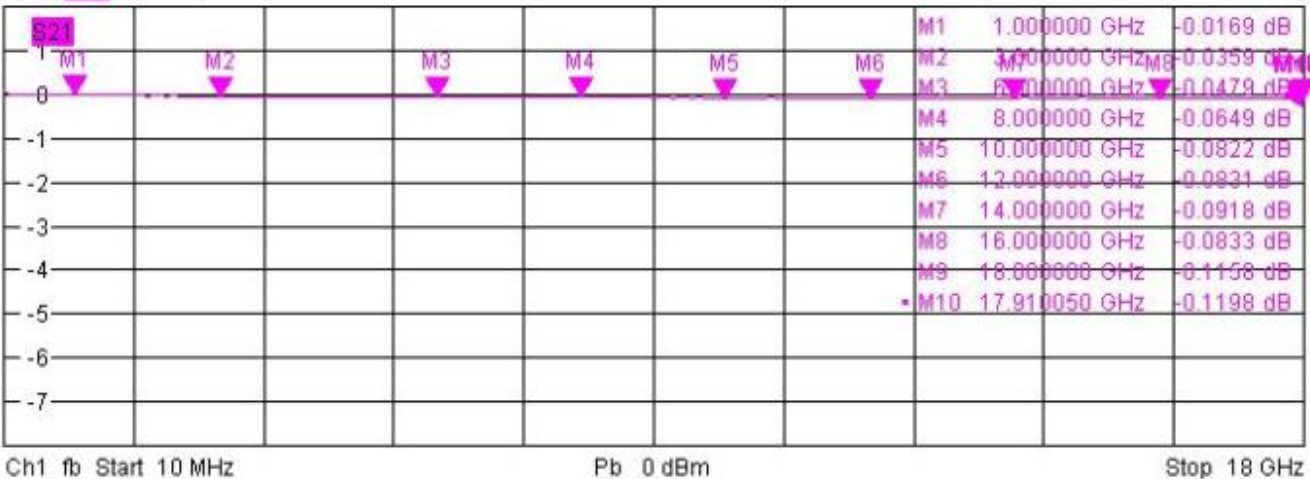
Trc1 S11 SWR 100 mU/ Ref1 U Cal



Trc2 S22 SWR 100 mU/ Ref1 U Cal



Trc3 S21 dB Mag 1 dB / Ref0 dB Cal



TR1: IN PORT VSWR(S11), TR2: OUT PORT VSWR(S22), TR3: Insertion Loss (S21)