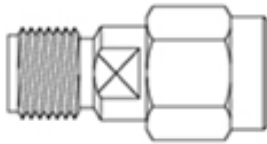


AD00011-7/2

SUS



SMA (J) SMA (P)
ST SCREW ON L:18.1mm
BO/SUS,PI/GO,CAP/SUS

AD00011-7/2

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

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

■_1GHz	- 1.01, 1.01, 0.03
■_3GHz	- 1.06, 1.05, 0.07
■_6GHz	- 1.09, 1.08, 0.12
■_8GHz	- 1.08, 1.07, 0.15
■10GHz	- 1.07, 1.05, 0.17
■12GHz	- 1.02, 1.06, 0.18
■14GHz	- 1.10, 1.10, 0.23
■16GHz	- 1.16, 1.11, 0.29
■18GHz	- 1.10, 1.05, 0.32
■MaX___	- 1.16, 1.12, 0.33

► NETWORK ANALYZER

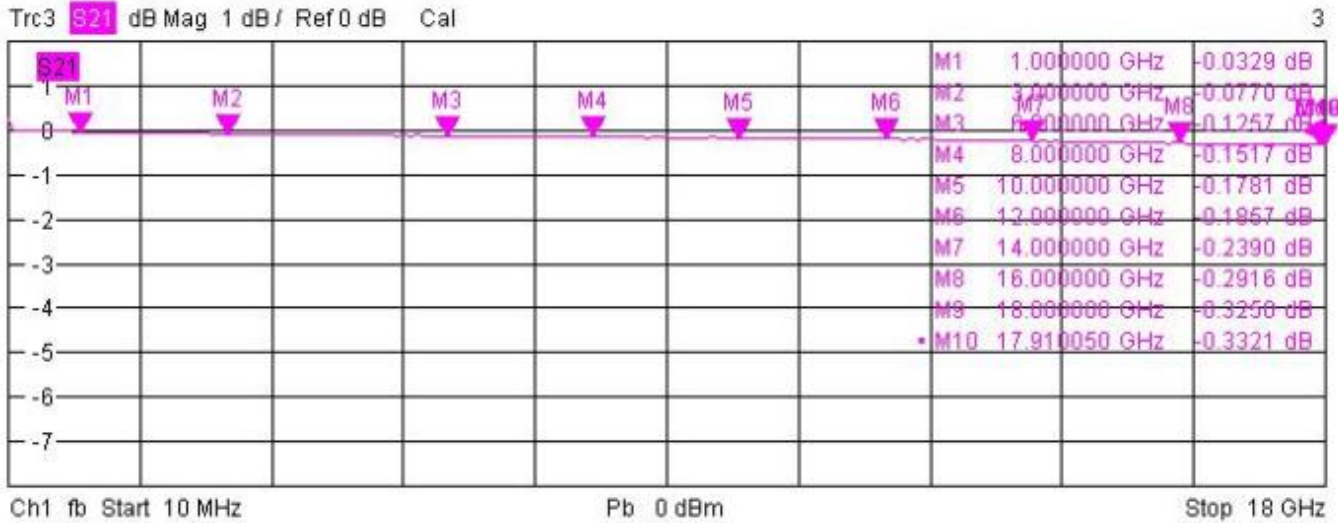
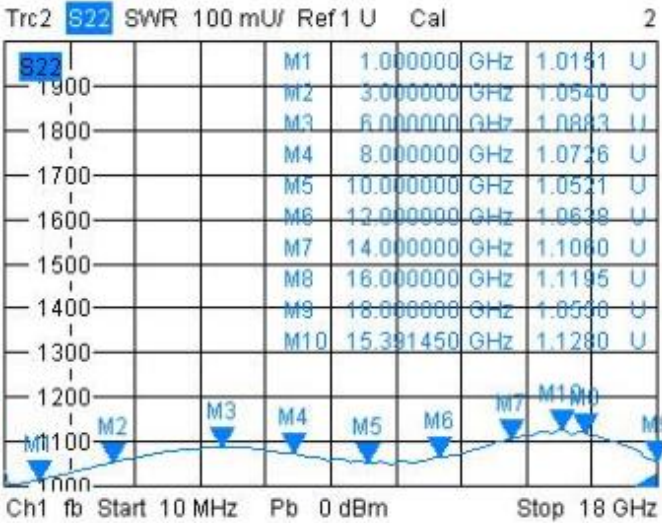
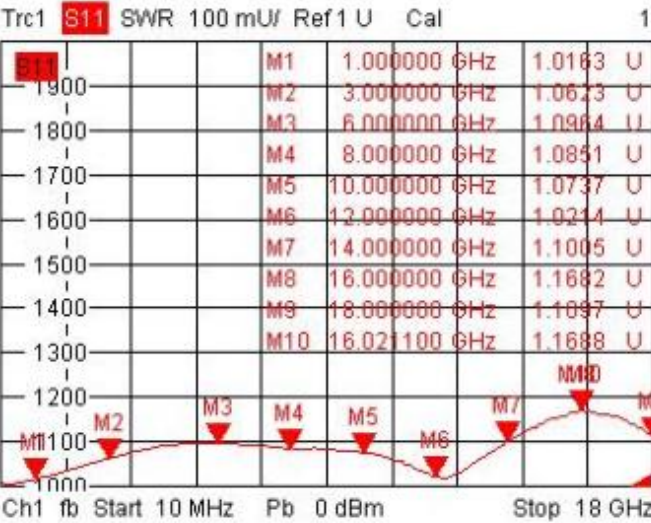
► Test cable

► Test Adaptor

□ E5071B (~8.5GHz)

■ 2.4mm Male to 2.4mm Male
50GHz Cable

■ AD00644-7/2
2.92mm (J) to 2.92mm(J)



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