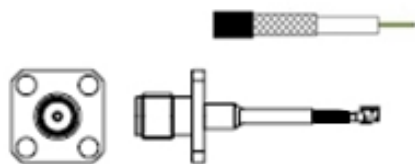


CF01231-7/1



SMA-JS-4H+MCB
+ #54-1.33Φ(BLACK)
SMA JS-4H □ 12.7
BO/Go Pl/Go

CF01231-7/1 100mm

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

100mm
S11/S22/S21
(SWR, SWR, dB)

■_1.0GHz	- 1.08, 1.07, 0.21
■_2.0GHz	- 1.17, 1.14, 0.33
■_3.0GHz	- 1.31, 1.27, 0.45
■_4.0GHz	- 1.34, 1.29, 0.56
■_5.0GHz	- 1.44, 1.37, 0.66
■_6.0GHz	- 1.54, 1.45, 0.70
■_7.0GHz	- 1.59, 1.58, 0.65
■_8.0GHz	- 1.72, 1.74, 0.96

► **NETWORK ANALYZER**

► **Test cable**

► **Test Adaptor**

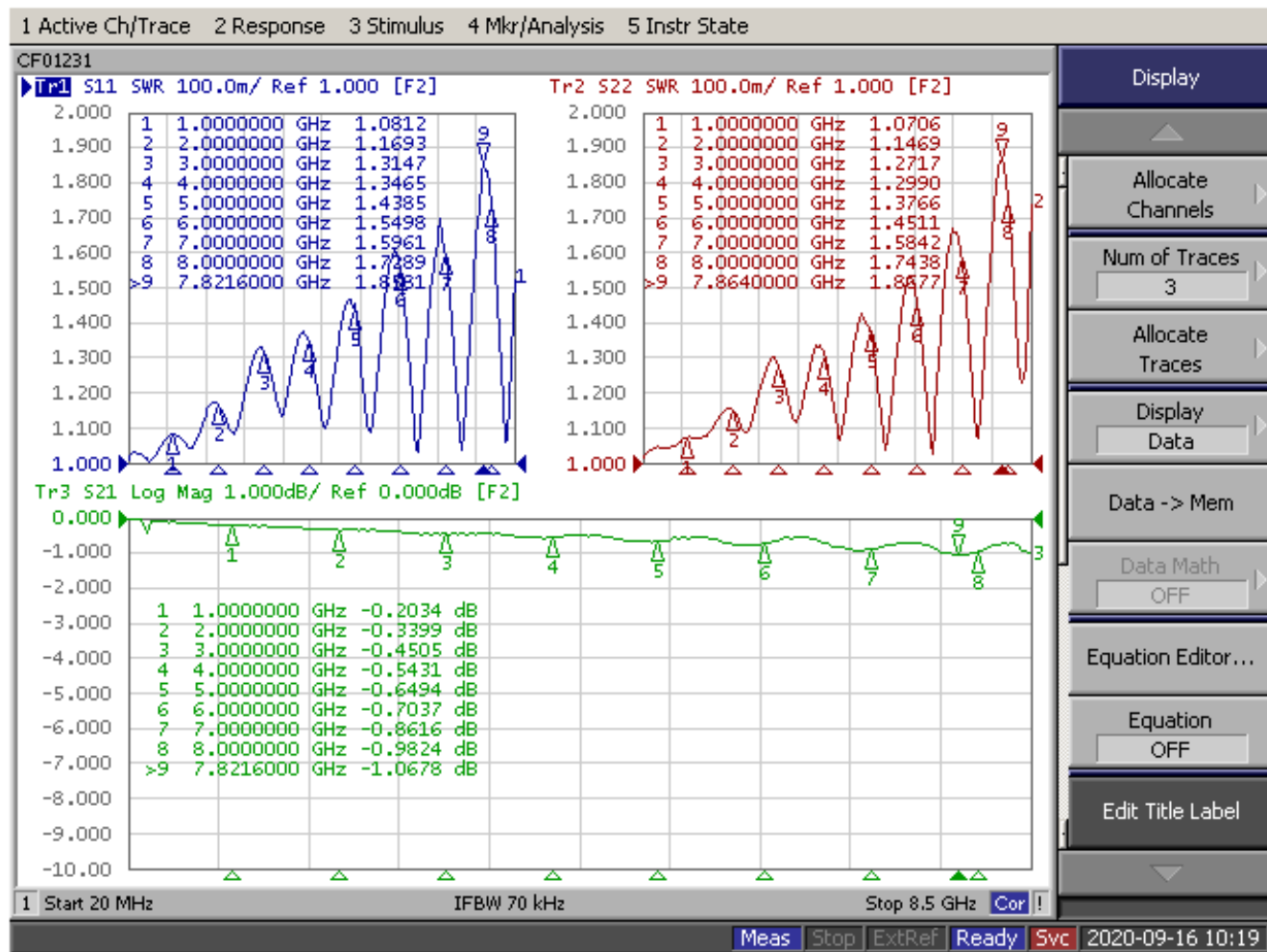
■ E5071B (~8.5GHz)

■ N Male to SMA Male

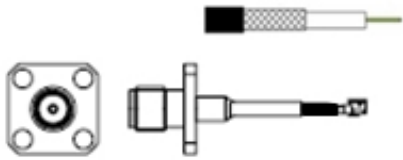
□ ZVA50 (~50GHz)

10GHz Cable (CF00540-7/1)

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



CF01231-7/1



SMA-JS-4H+MCB
+ #54-1.33Φ(BLACK)
SMA JS-4H □ 12.7
BO/Go PI/Go

CF01231-7/1 100mm

Frequency	
Insertion Loss	
VSWR	
Impedance	☒ 50Ω ☐ 75Ω
Temperature	-40°C ~ 125°C

► NETWORK ANALYZER

► Test cable

► Test Adaptor

☒ E5071B (~8.5GHz)

☒ N Male to SMA Male

☒ SMA (J) SMA (J) ST

☐ ZVA50 (~50GHz)

10GHz Cable (CF00540-7/1)

AD00006-7/2

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

