

CF00940-7/1



**SMA-PL+TNC-JB
+85MF(BLUE)**

SMA50 PL MF86

HEX-CAP/BR/NI

TNC JB RG316 C17.5D

INSULATING BODY BO/NI

CF00940-7/1 450mm

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

**450mm - S11/S22/S21
(SWR, SWR, dB)**

■_1.0GHz	- 1.27, 1.27, 0.39
■_2.0GHz	- 1.41, 1.36, 0.63
■_3.0GHz	- 1.72, 1.65, 0.97
■_4.0GHz	- 2.14, 1.87, 1.37
■_5.0GHz	- 2.98, 2.42, 2.12
■_6.0GHz	- 3.78, 3.02, 2.83
■_7.0GHz	- 2.69, 2.11, 2.13
■_8.0GHz	- 2.84, 2.15, 2.31

► **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

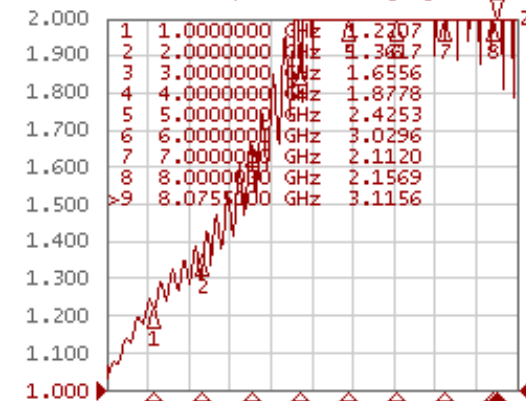
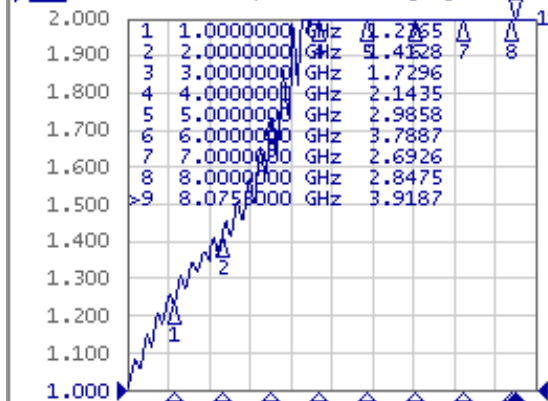
■ SMA (J) TNC (P) PE사

1 Active Ch/Trace 2 Response 3 Stimulus 4 Mkr/Analysis 5 Instr State

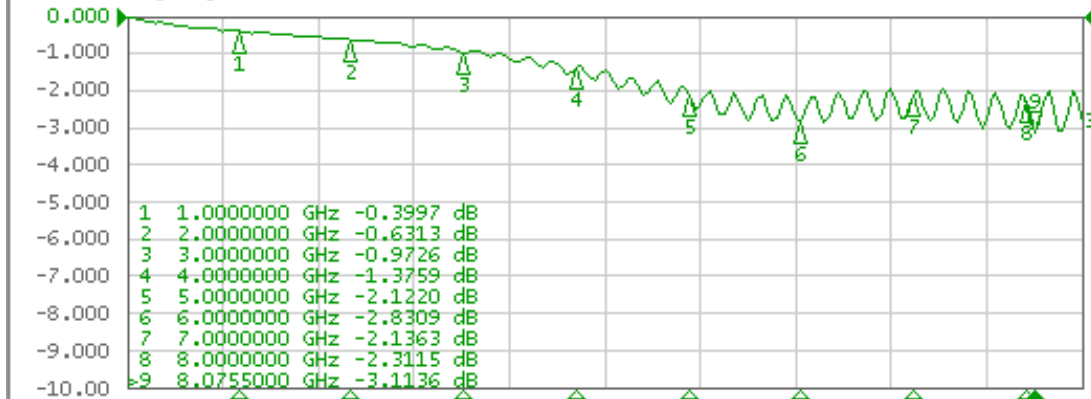
CF00940

▶ Tr1 S11 SWR 100.0m/ Ref 1.000 [F2]

Tr2 S22 SWR 100.0m/ Ref 1.000 [F2]



Tr3 S21 Log Mag 1.000dB/ Ref 0.000dB [F2]



1 Start 10 MHz

IFBW 70 kHz

Stop 8.5 GHz

Meas Stop ExtRef Ready Svc 1988-01-01 14:05

Display

Num of Traces

3

Allocate Traces

Display Data

Data -> Mem

Data Math

OFF

Equation Editor...

Equation

OFF

Edit Title Label

Title Label

ON

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