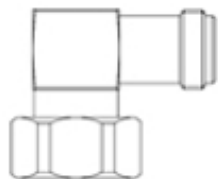


AD00595-7/1

PIMD



4.1/9.5 DIN (P) N (J)

RA L:33.8-33.7mm

BO/SU/3, PI/SI/3, CAP/NI

AD00595-7/1

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

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

■ _1,0GHz - 1,03, 1,02, 0,38
■ _2,0GHz - 1,07, 1,07, 0,34
■ _3,0GHz - 1,07, 1,07, 0,28

■ _4,0GHz - 1,32, 1,32, 0,33
■ _5,0GHz - 1,15, 1,17, 0,22
■ _6,0GHz - 1,25, 1,28, 0,17
■ _7,0GHz - 1,19, 1,20, 0,18
■ _8,0GHz - 1,46, 1,45, 0,35

► NETWORK ANALYZER

► Test cable

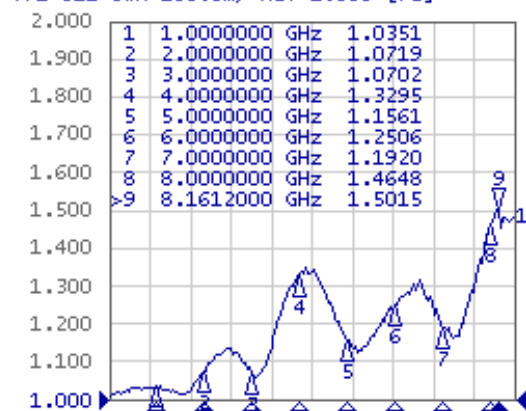
► Test Adaptor

■ E5071B (~8.5GHz)

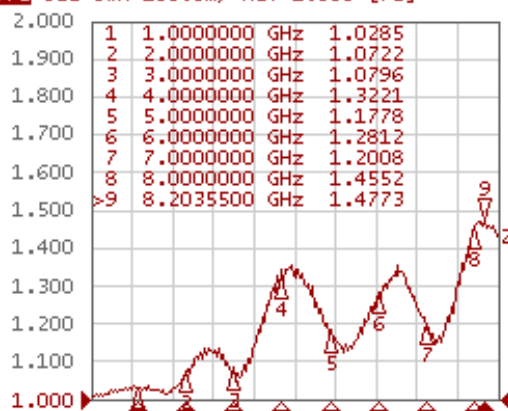
□ ZVA50 (~50GHz)

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

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 30 MHz

IFBW 70 kHz

Stop 8.5 GHz Cor !

Meas

Stop

ExtRef

Ready

Svc

2020-04-17 17:05

System

Print

Abort Printing

Printer Setup...

Invert Image

ON

Dump
Screen Image...

Multipoint Test Set
Setup

Misc Setup

Backlight

ON

Firmware

Revision

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