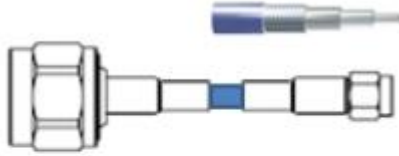


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N-PS+SMA-PS
+141MF(BLUE)

N PS 141MF

BO/NI, PI/GO, CH/BR/NI

SMA PS 141MF

BO/GO, PI/GO, CH/BR/NI

CF00266-7/2 2M

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

2M - S11/S22/S21
(SWR, SWR, dB)

■_2GHz	- 1.05, 1.05, 1.16
■_4GHz	- 1.03, 1.05, 1.63
■_6GHz	- 1.05, 1.21, 2.71

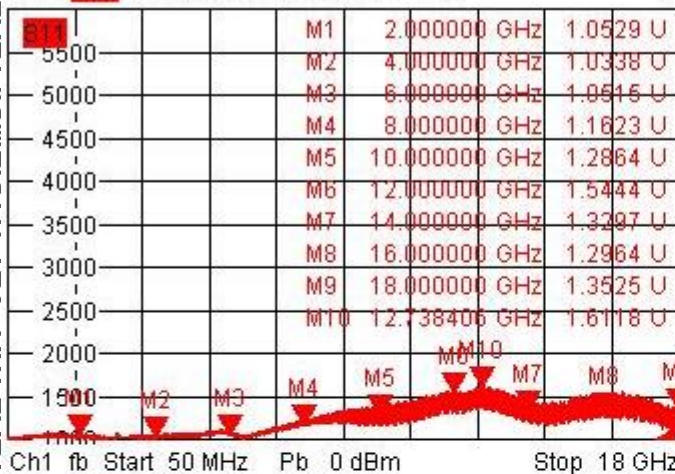
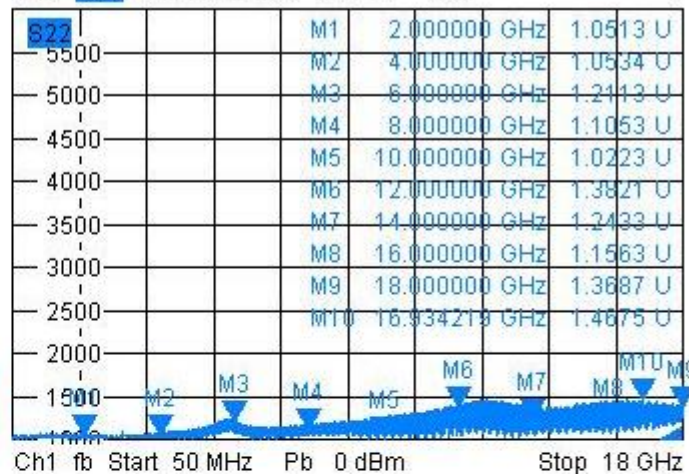
■_8GHz	- 1.16, 1.10, 2.58
■_10GHz	- 1.28, 1.02, 3.20
■_12GHz	- 1.54, 1.38, 3.66
■_14GHz	- 1.32, 1.24, 3.50
■_16GHz	- 1.29, 1.15, 3.73
■_18GHz	- 1.35, 1.36, 4.07

► **NETWORK ANALYZER**► **Test cable**► **Test Adaptor**

□ E5071B (~8.5GHz)

■ 2.4mm Male to 2.4mm Male
50GHz Cable■ 2.4mm (J) to 2.92mm (J)
AD00666-7/1

■ ZVA50 (~50GHz)

Trc1 **S11** SWR 500 mU/ Ref 1 U CalTrc2 **S22** SWR 500 mU/ Ref 1 U CalTrc3 **S21** dB Mag 0.5 dB / Ref 0 dB Cal

CF00266-2

