

AT00153-7/A



~ 6GHz 2WATT
SMAJ SMAP 10dB

L:26.9mm

1dB~6dB±0.4dB
7dB~20dB±0.5dB
25dB~±1.0dB
30dB±1.5dB

BODY/GOLD
PIN/GOLD
CAP/GOLD

AT00153-7/A	
Frequency	
Insertion Loss	
VSWR	
Impedance	☒ 50Ω ☐ 75Ω
Temperature	-40℃ ~ 125℃

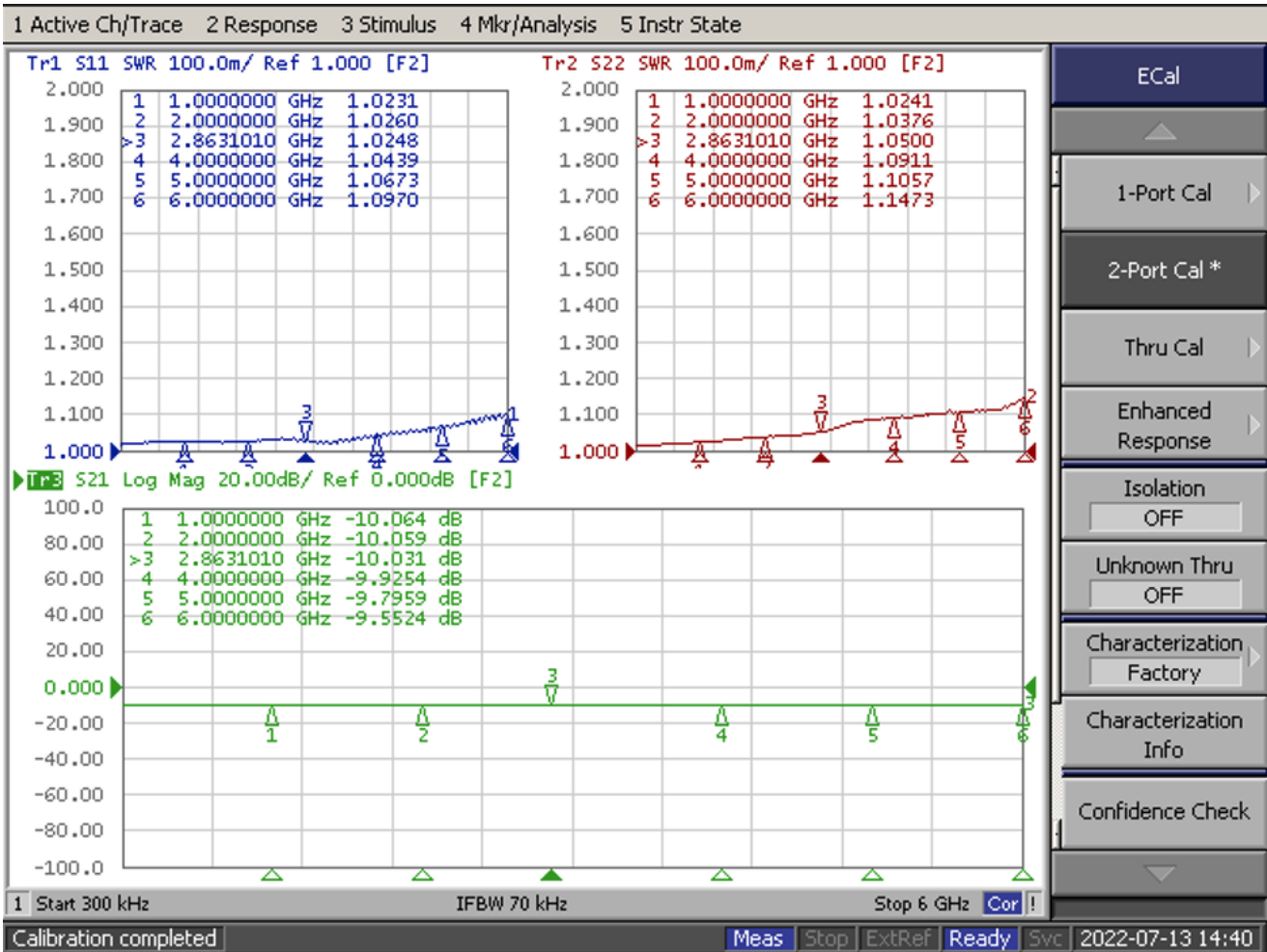
▶ NETWORK ANALYZER

▶ Test cable

▶ Test Adaptor

- ☒ E5071B (~8.5GHz)
- ☒ N Male to SMA Male
- ☐ ZVA50 (~50GHz)
- 10GHz Cable (CF00540-7/1)
- ☐ ZND (~8.5GHz)

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



ECal

1-Port Cal ▶

2-Port Cal *

Thru Cal ▶

Enhanced Response ▶

Isolation OFF

Unknown Thru OFF

Characterization Factory ▶

Characterization Info

Confidence Check