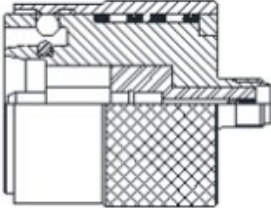


AD00750-7/1

QUICK/LOCK

PIMD



4.3/10 DIN (P) SMA (J) ST

BO/SU PIN/Si3 CAP/NI

AD00750-7/1	
Frequency	
Insertion Loss	
VSWR	
Impedance	☒ 50Ω ☐ 75Ω
Temperature	-40℃ ~ 125℃

- ☒ 5.5GHz - 1.15:1
- ☒ 6.0GHz - 1.23:1
- ☒ PIMD 20W*2tone -165dBc

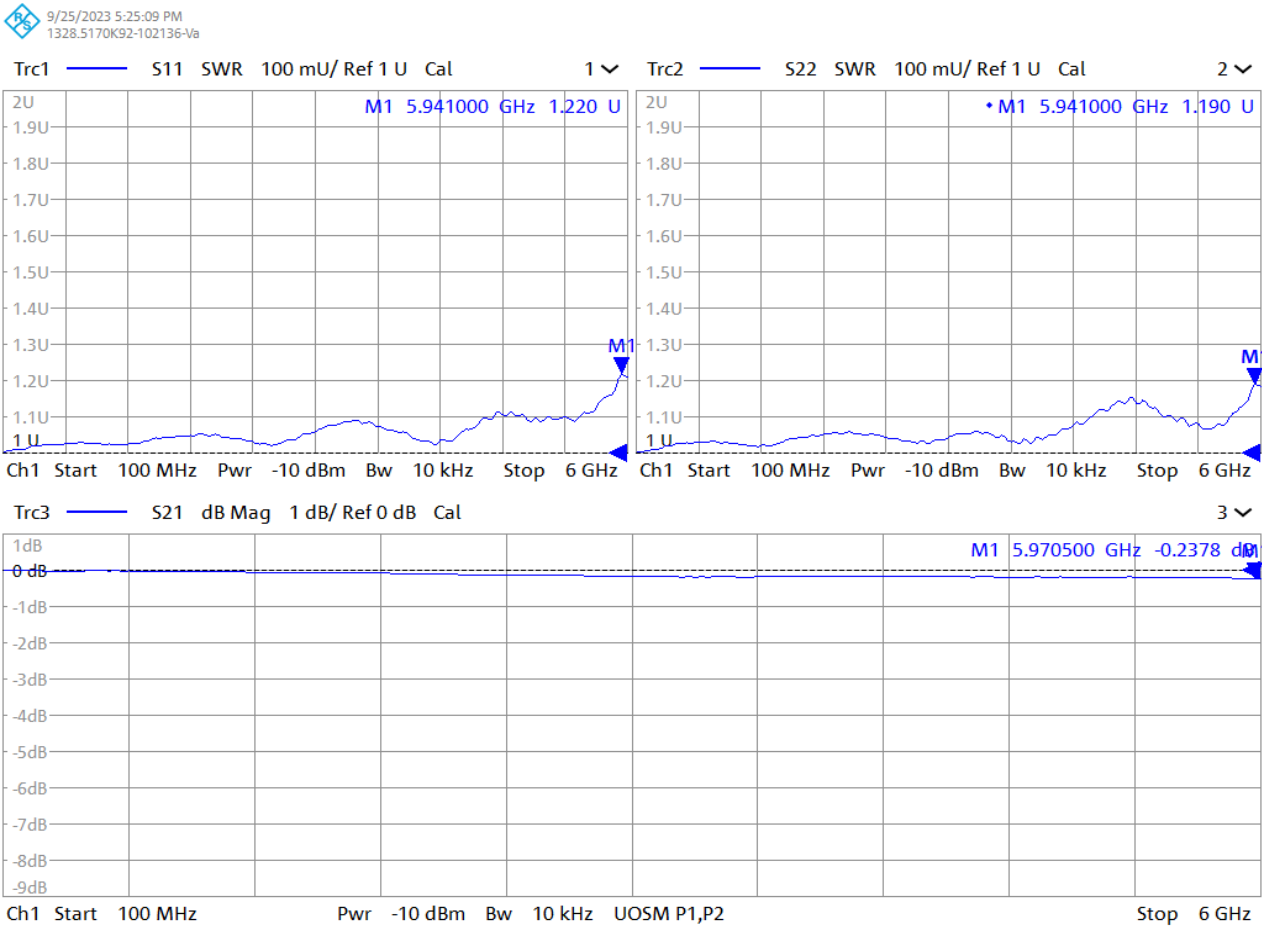
▶ NETWORK ANALYZER

▶ Test cable

▶ Test Adaptor

- ☐ E5071B (~8.5GHz)
- ☒ ZND (~8.5GHz)
- ☐ ZVA50 (~50GHz)
- ☒ N Male to SMA Male
- 10GHz Cable (CF00540-7/1)
- ☐ N Male to N Male
- 10GHz Cable (CF00539-7/1)
- ☐ 2.4mm Male to 2.4mm Male
- 50GHz Cable)

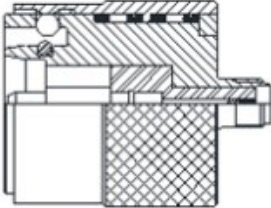
TR1 : IN PORT VSWR(S11), TR2 : OUT PORT VSWR(S22), TR3: Insertion Loss (S21)



AD00750-7/1

QUICK/LOCK

PIMD



4.3/10 DIN (P) SMA (J) ST
BO/SU PIN/Si3 CAP/NI

AD00750-7/1	
Frequency	
Insertion Loss	
VSWR	
Impedance	☒ 50Ω ☐ 75Ω
Temperature	-40℃ ~ 125℃

- 5.5GHz - 1.15:1
- 6.0GHz - 1.23:1
- PIMD 20W*2tone
-165dBc

▶ NETWORK ANALYZER

▶ Test cable

▶ Test Adaptor

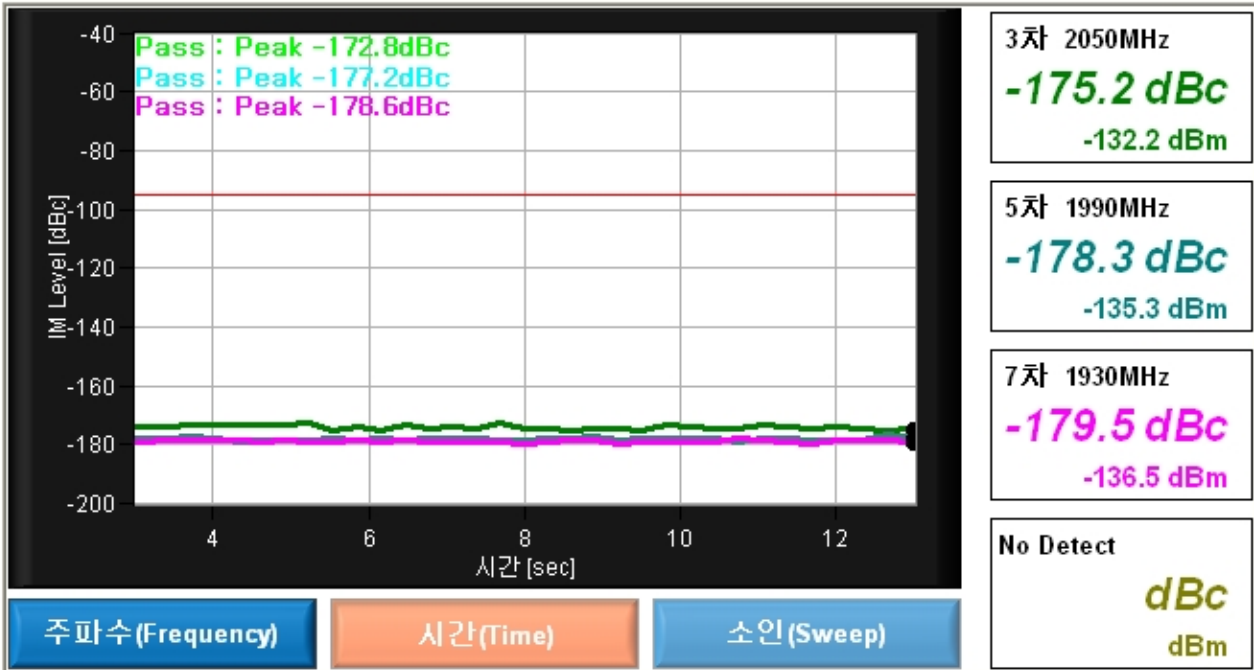
- ☐ E5071B (~8.5GHz)
- ☒ ZND (~8.5GHz)
- ☐ ZVA50 (~50GHz)
- ☒ N Male to SMA Male
10GHz Cable (CF00540-7/1)
- ☐ N Male to N Male
10GHz Cable (CF00539-7/1)
- ☐ 2.4mm Male to 2.4mm Male
50GHz Cable)

● Test Set

측정 장치명: 시리얼 번호: True

REVERSE

	Frequency	Power	OFFSET	Sweep Step	Sweep Time
● Carrier1	2110.0 MHz	43 dBm	0 dB	0 MHz	0 msec
● Carrier2	2170.0 MHz	43 dBm			



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