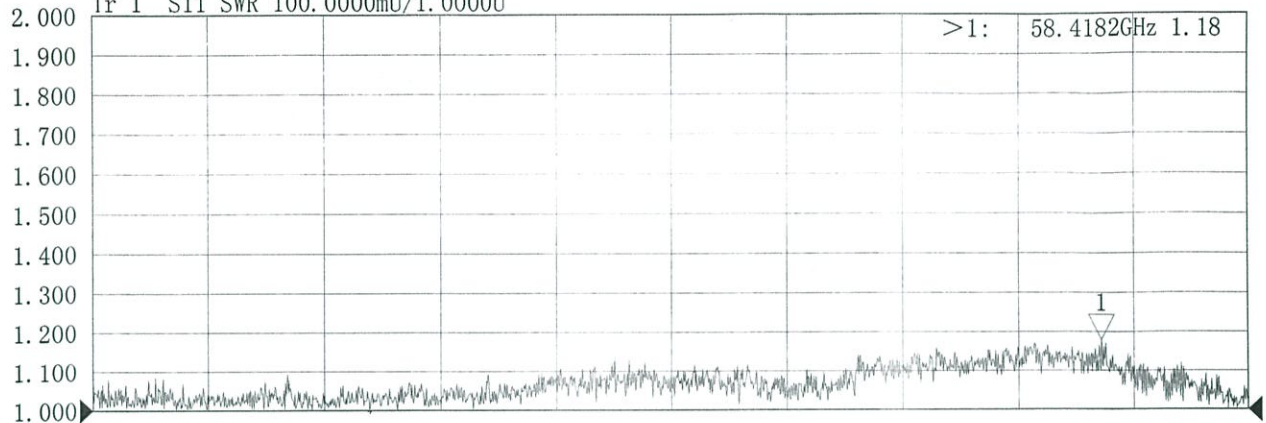


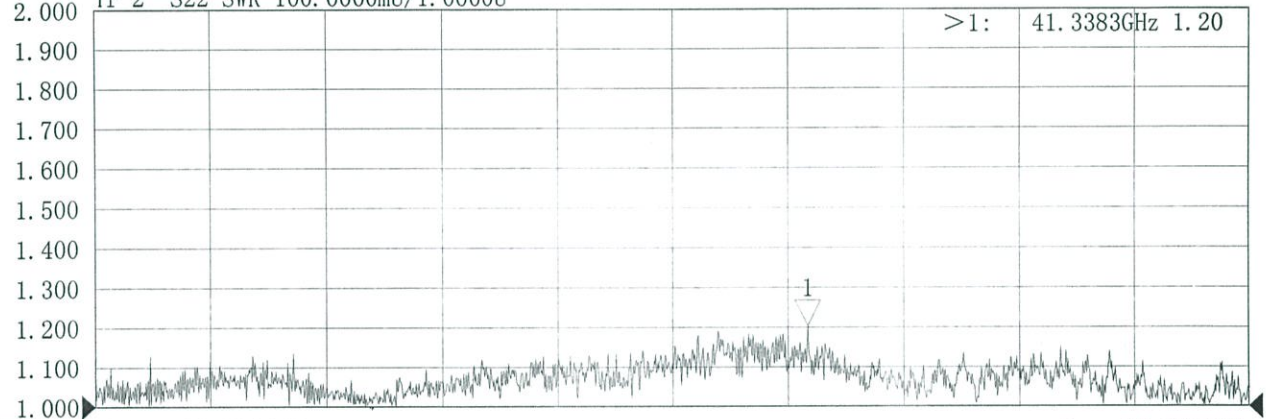
Tr 1 S11 SWR 100.0000mU/1.0000U



1 Ch1 Start:20.0000MHz —

Stop:67.0000GHz

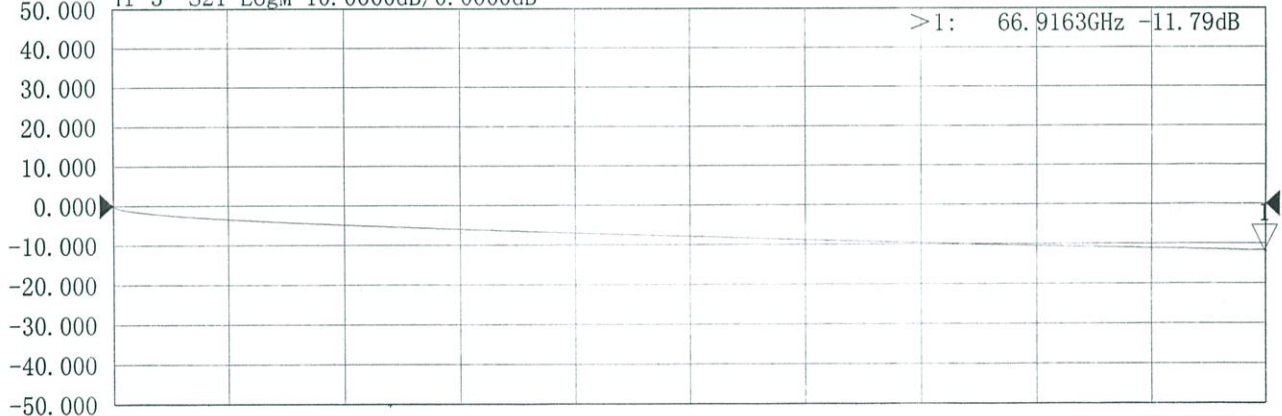
Tr 2 S22 SWR 100.0000mU/1.0000U



2 Ch1 Start:20.0000MHz —

Stop:67.0000GHz

Tr 3 S21 LogM 10.0000dB/0.0000dB



3 Ch1 Start:20.0000MHz —

Stop:67.0000GHz

	SweepType	Start (GHz)	Stop (GHz)	Points	IF BW (Hz)	SweepTime (s)	Port1,2Power (dBm)
Ch1	LIN_SWEEP	0.020000000	67.00000000	1601	10000	1.000000	0.00, 0.00

	Limit type	Start stimulus	Stop stimulus	Start value	Stop value
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	Marker	Delta	Stimulus	Response
Win1				
Trace1--S11	1		58.4182GHz	1.18
Win2				
Trace2--S22	1		41.3383GHz	1.20
Win3				
Trace3--S21	1		66.9163GHz	-11.79dB