

Window 5

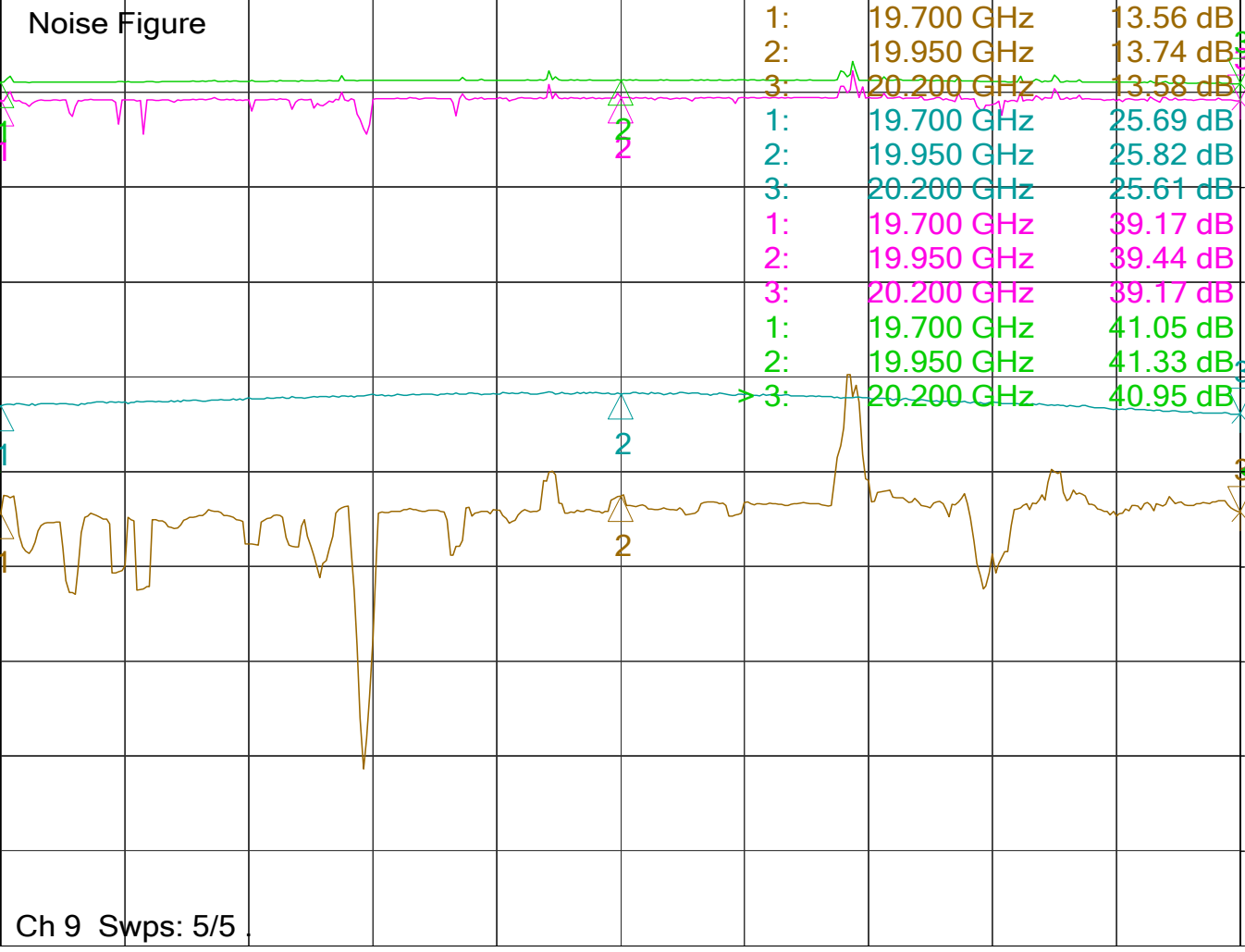
Tr 11 NF LogM 1.000dB/ 14.0dB

Tr 12 SC21 LogM 1.000dB/ 25.0dB

Tr 62 DUTRNPI LogM 10.00dB/ 0.00dB

Tr 63 SYSRNPI LogM 10.00dB/ 0.00dB

19.00
30.00
18.00
29.00
17.00
28.00
16.00
27.00
15.00
26.00
14.00
25.00
13.00
24.00
12.00
23.00
11.00
22.00
10.00
21.00
9.00
20.00



Ch 9 Swps: 5/5 >Ch9: NF⊗ Start 19.7000 GHz — — — Stop 20.2000 GHz

Channel Settings

Channel	Sweep Type	Points	Start (GHz)	Stop (GHz)	IF BW (kHz)	Sweep Time (s)	Pow 1 (dBm)	Pow 2 (dBm)	Pow 3 (dBm)	Pow 4 (dBm)	Pow 5 (dBm)	Pow 6 (dBm)
9	LinFreq	401	28.000000	28.500000	1.000000	0.370123	-40.000000	-20.000000	-5.000000	-5.000000	-30.000000	11.950000

Trace Attributes

Window	ID	Trace	Channel	Correction	Marker	Position	Response
5	1	NF	9	SNC_2P	1	19700 MHz	13.563 dB
					2	19950 MHz	12.189 dB
					3	20200 MHz	13.657 dB
5	2	SC21	9	SNC_2P	1	19700 MHz	25.695 dB
					2	19950 MHz	25.822 dB
					3	20200 MHz	25.611 dB
5	3	DUTRNPI	9	SNC_2P	1	19700 MHz	39.173 dB
					2	19950 MHz	34.179 dB
					3	20200 MHz	39.239 dB
5	4	SYSRNPI	9	SNC_2P	1	19700 MHz	41.052 dB
					2	19950 MHz	41.422 dB
					3	20200 MHz	41.057 dB