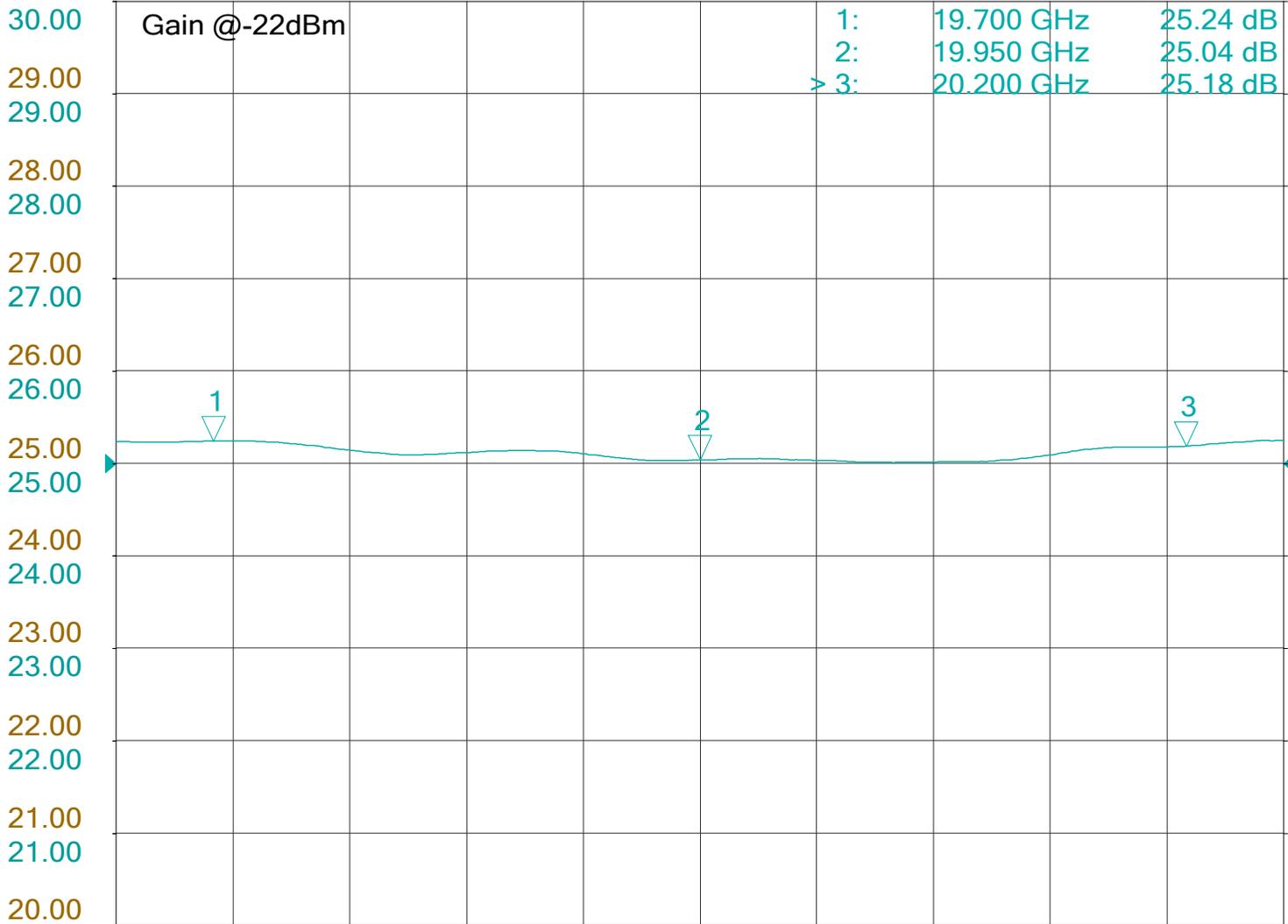


Window 2

Tr 6 Gain@Low LO LogM 1.000dB/ 25.0dB

[Trace Max On]



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Gain @ -22dBm

1:	19.700 GHz	25.24 dB
2:	19.950 GHz	25.04 dB
3:	20.200 GHz	25.18 dB

>Ch6: SMC Output Start 19.6500 GHz — Stop 20.2500 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)
5	LinFreq	801	27.950000	28.550000	1.000000	0.739323	-22.000000	-10.000000	-15.000000	-15.000000	-20.000000	11.950000
6	LinFreq	801	27.950000	28.550000	1.000000	0.739323	-22.000000	-10.000000	-15.000000	-15.000000	-20.000000	10.950000
7	LinFreq	801	27.950000	28.550000	1.000000	0.739323	-22.000000	-10.000000	-15.000000	-15.000000	-20.000000	12.950000

Trace Attributes

Window	ID	Trace	Channel	Correction	Marker	Position	Response
2	1	Nominal Gain	5	SMC_2P	1	19700 MHz	-69.193 dB
					2	19950 MHz	-73.579 dB
					3	20200 MHz	-71.490 dB
2	2	Gain@Low LO NV M	6	SMC_2P	1	19700 MHz	25.240 dB
					2	19950 MHz	25.035 dB
					3	20200 MHz	25.183 dB
2	3	Gain@Hi LO	7	SMC_2P	1	19700 MHz	25.635 dB
					2	19950 MHz	25.507 dB
					3	20200 MHz	25.651 dB