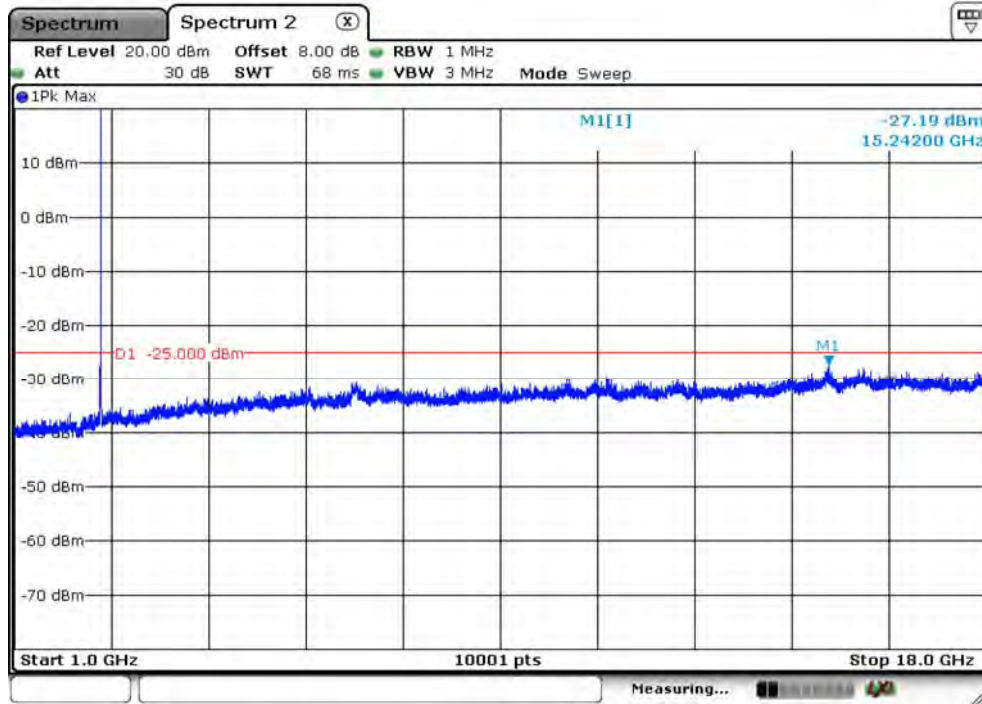


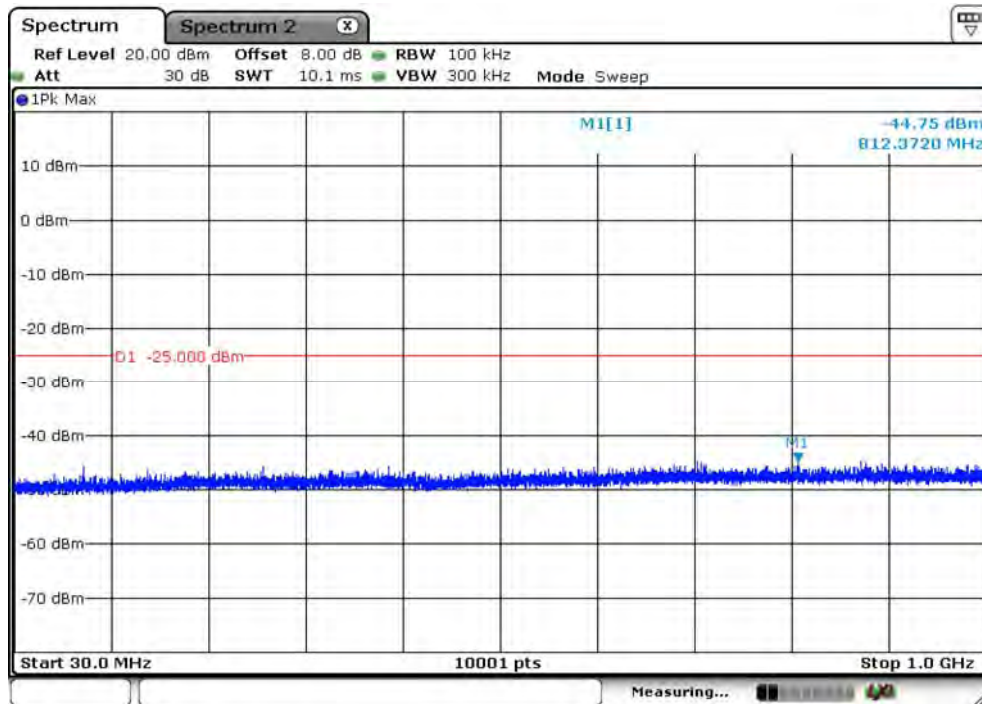
Product	Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 13: LTE CA Band 41C (FCC)		
Date of Test	2020/08/26	Test Site	SR12-H
Temperature(°C)	24	Humidity (%RH)	66

CA\_41C\_CH39683+CH39800\_5M+20M\_\_QPSK\_1RB24+1RB0\_Above 1G



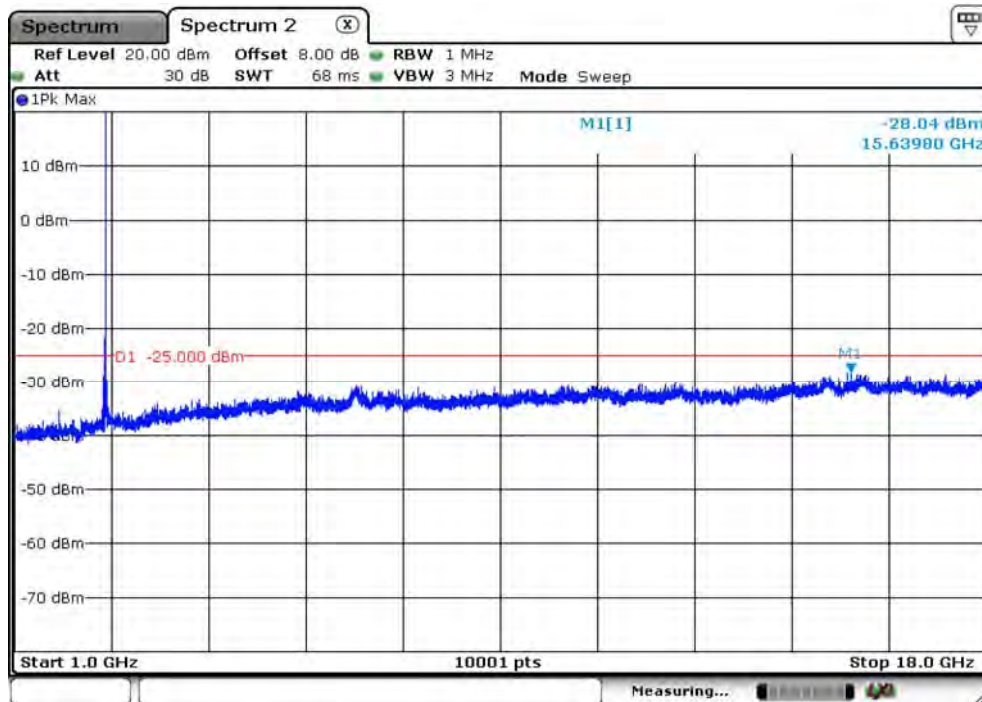
Date: 17.SEP 2020 16:01:34

CA\_41C\_CH39683+CH39800\_5M+20M\_\_QPSK\_1RB24+1RB0\_Below 1G



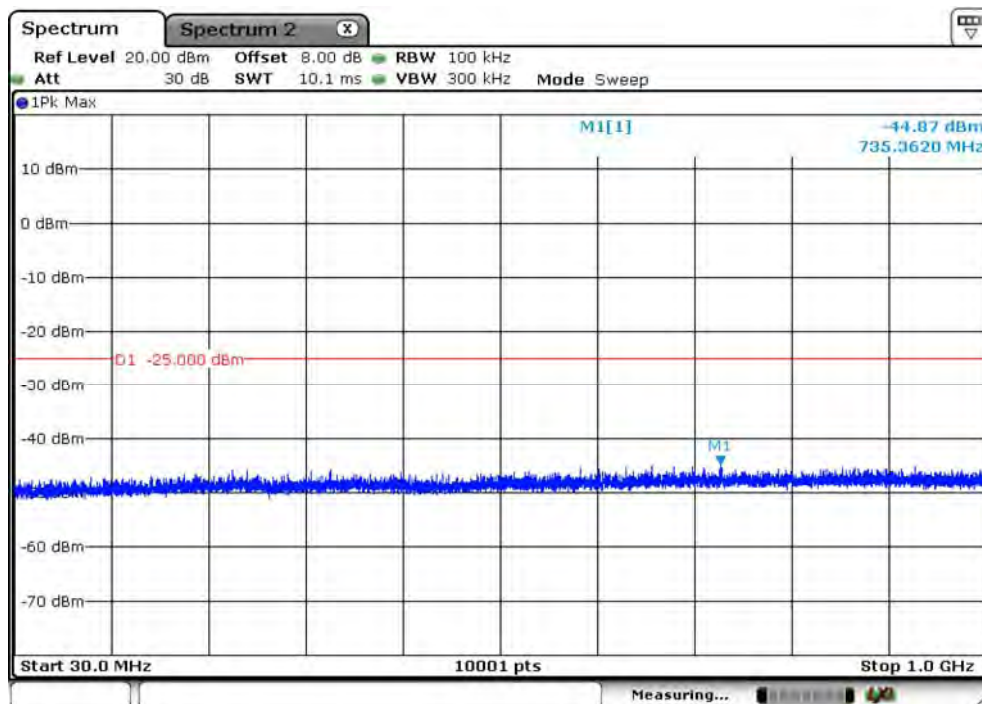
Date: 17.SEP 2020 16:04:50

CA\_41C\_CH40528+CH40645\_5M+20M\_QPSK\_1RB24+1RB0\_Above 1G



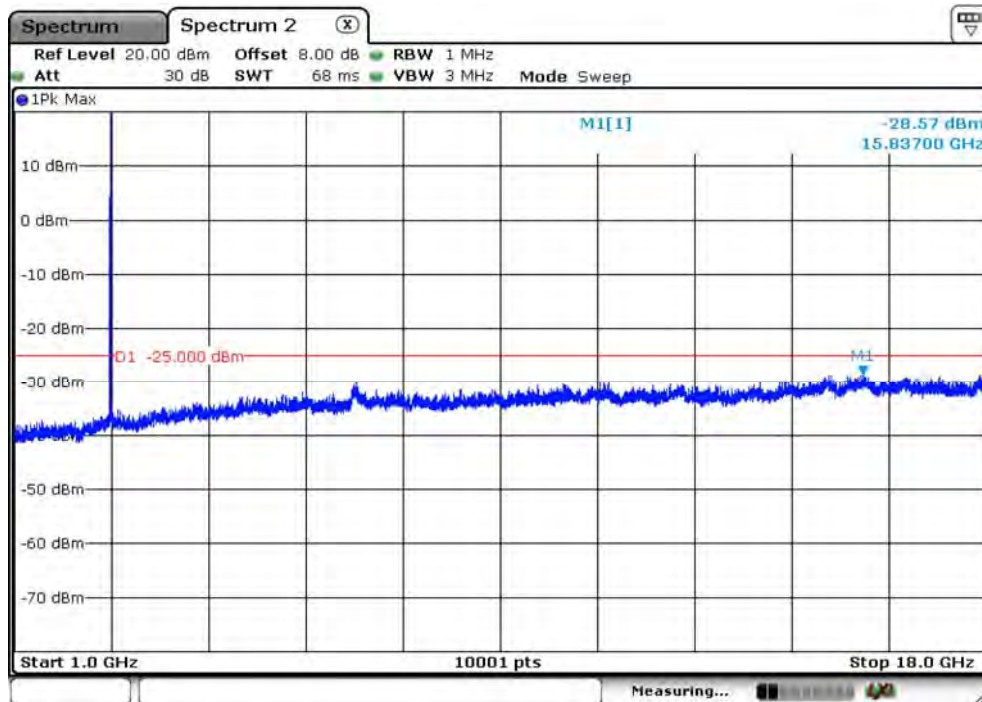
Date: 17.SEP.2020 16:02:58

CA\_41C\_CH40528+CH40645\_5M+20M\_QPSK\_1RB24+1RB0\_Below 1G



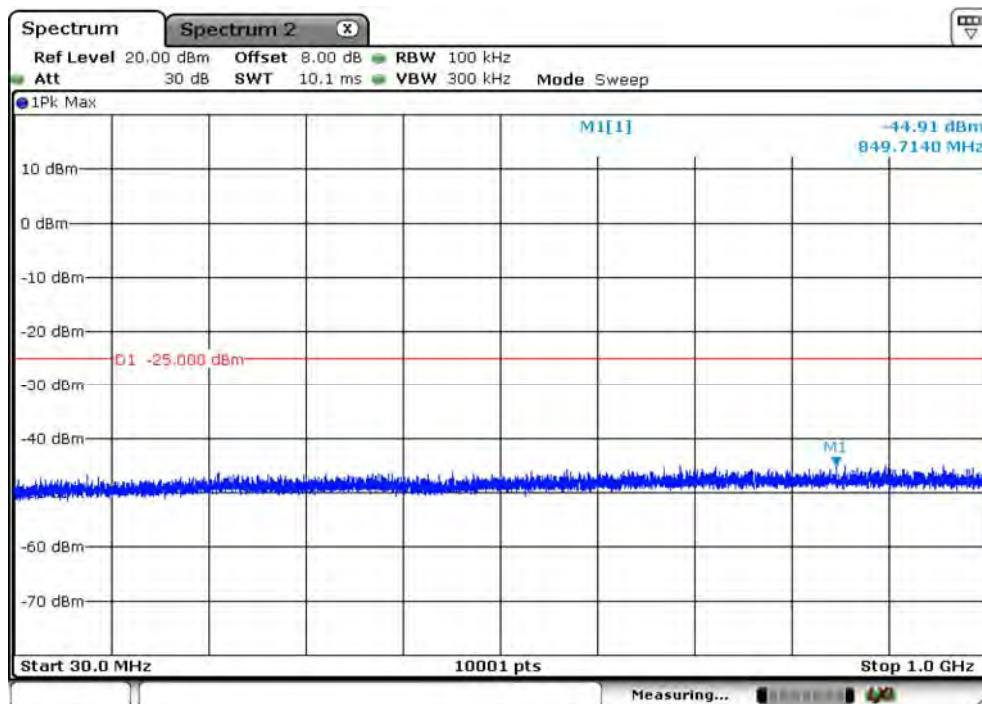
Date: 17.SEP.2020 16:05:30

CA\_41C\_CH41373+CH41490\_5M+20M\_QPSK\_1RB24+1RB0\_Above 1G



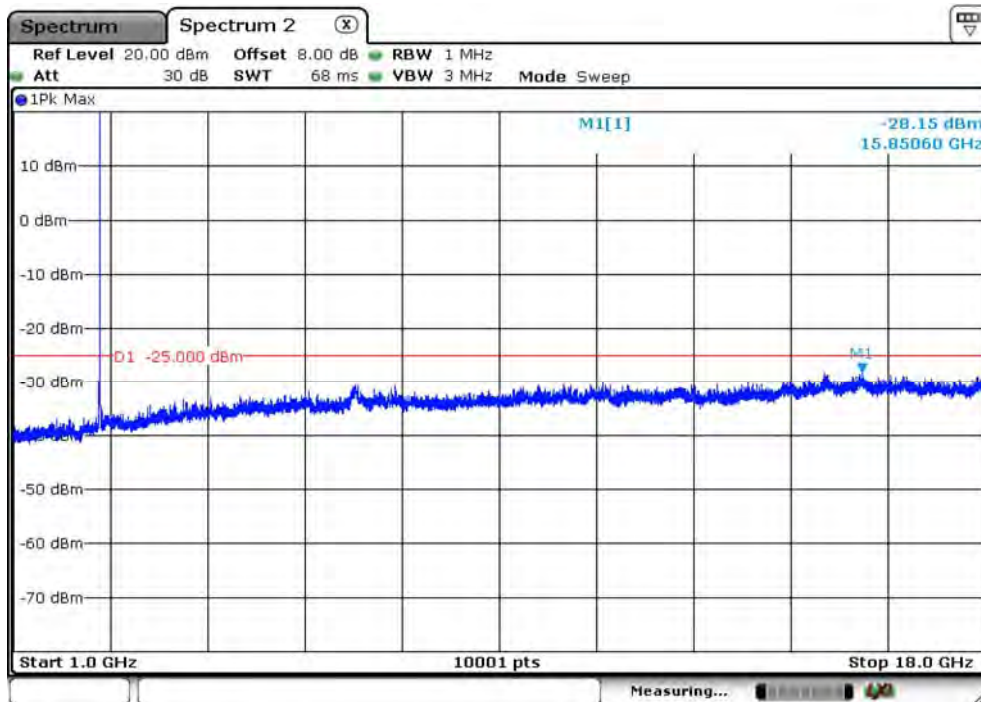
Date: 17.SEP.2020 16:03:56

CA\_41C\_CH41373+CH41490\_5M+20M\_QPSK\_1RB24+1RB0\_Below 1G



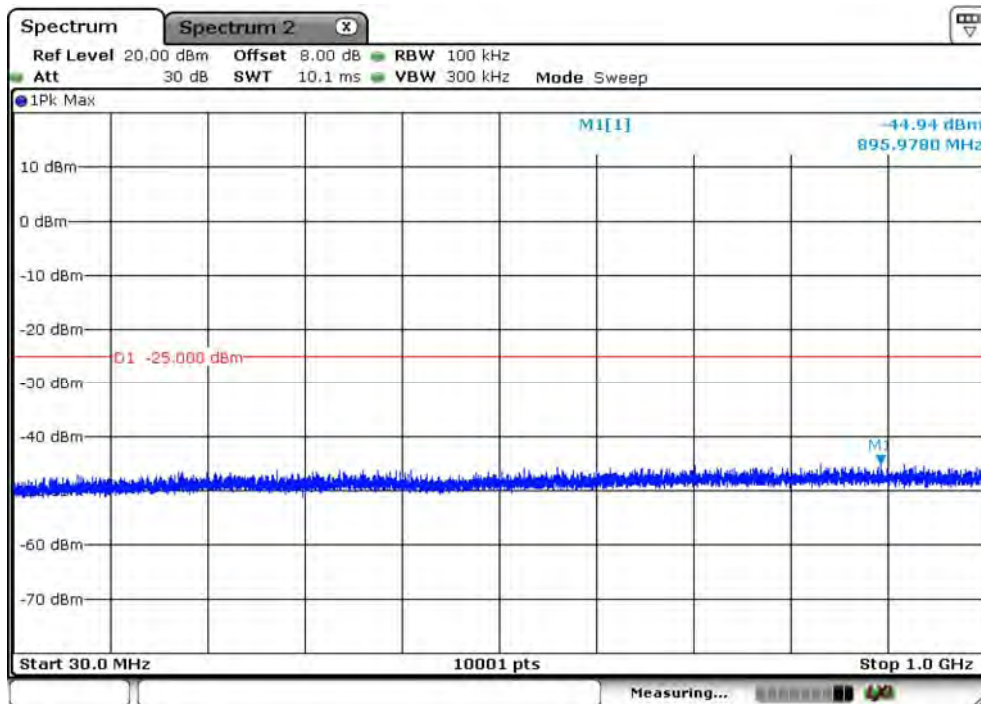
Date: 17.SEP.2020 16:06:36

CA\_41C\_CH39703+CH39823\_10M+15M\_QPSK\_1RB49+1RB0\_Above 1G



Date: 17.SEP.2020 16:18:49

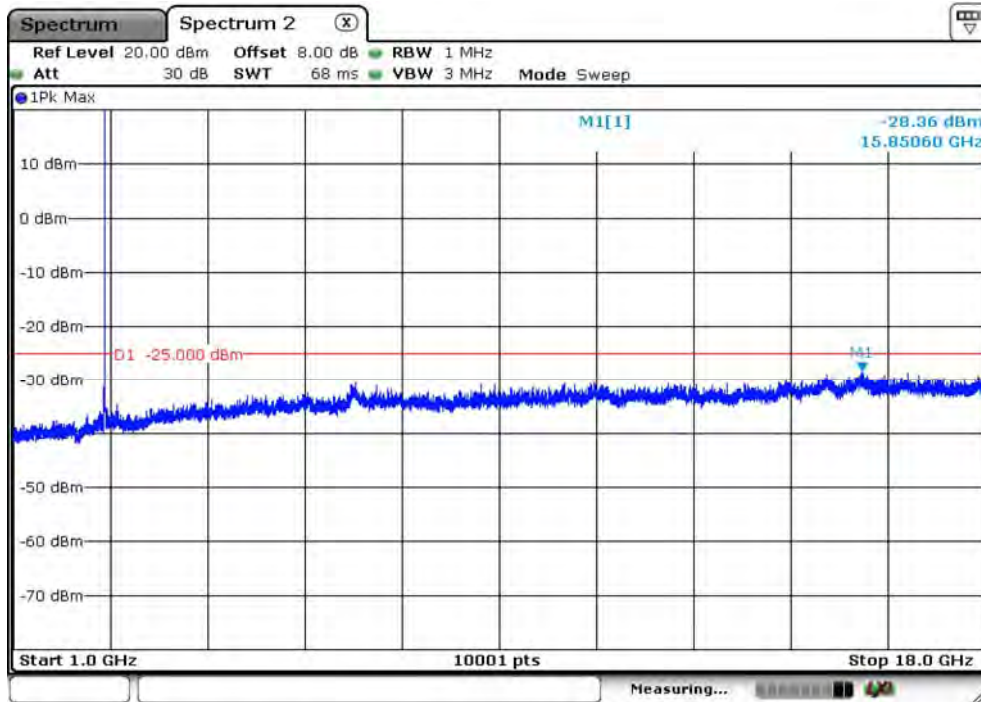
CA\_41C\_CH39703+CH39823\_10M+15M\_QPSK\_1RB49+1RB0\_Below 1G



Date: 17.SEP.2020 16:15:33

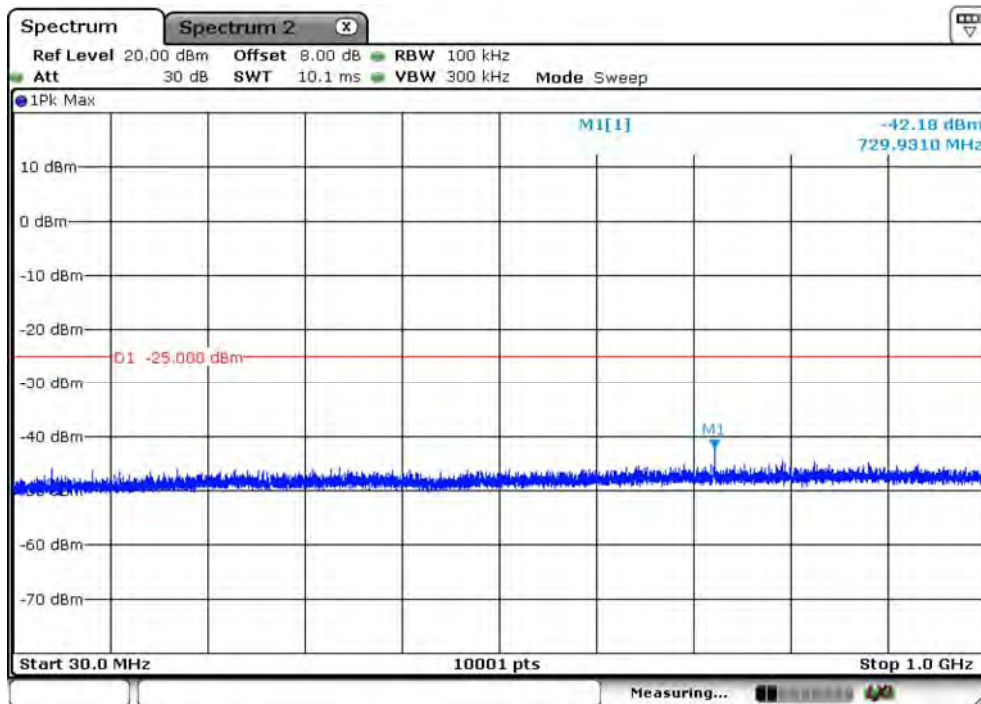


CA\_41C\_CH40549+CH40669\_10M+15M\_QPSK\_1RB49+1RB0\_Above 1G



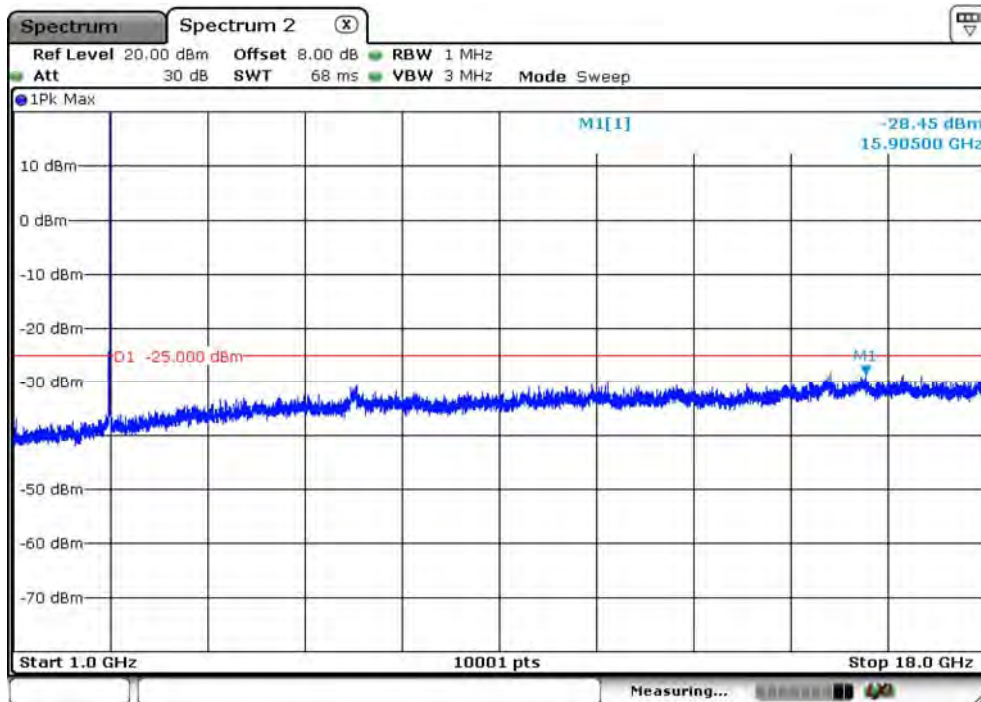
Date: 17.SEP.2020 16:19:31

CA\_41C\_CH40549+CH40669\_10M+15M\_QPSK\_1RB49+1RB0\_Below 1G



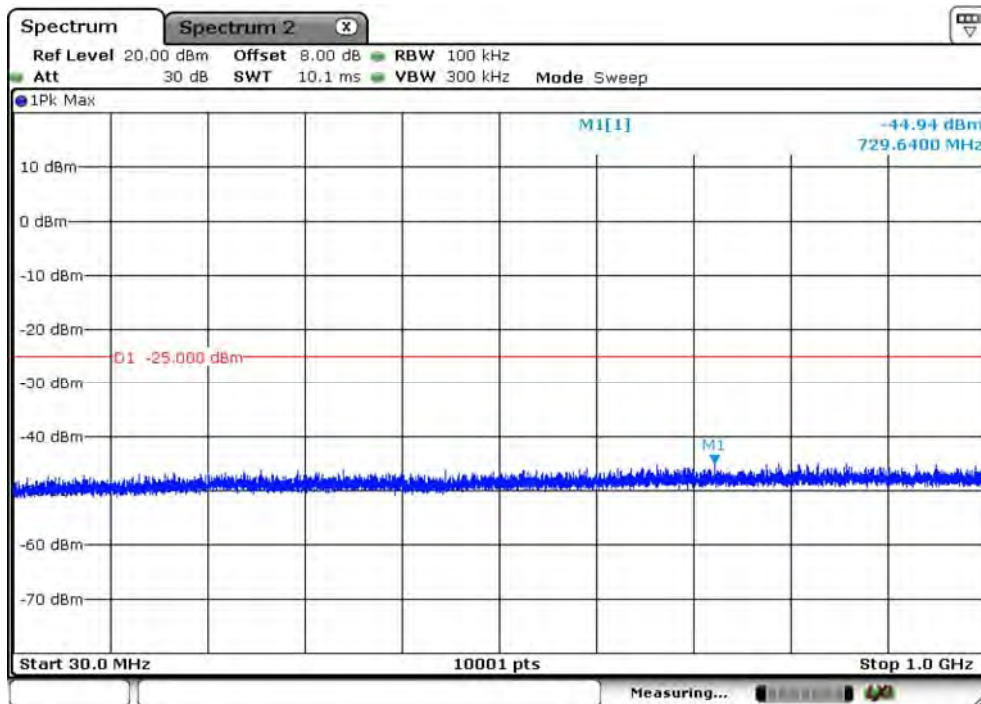
Date: 17.SEP.2020 16:16:44

CA\_41C\_CH41395+CH41515\_10M+15M\_QPSK\_1RB49+1RB0\_Above 1G



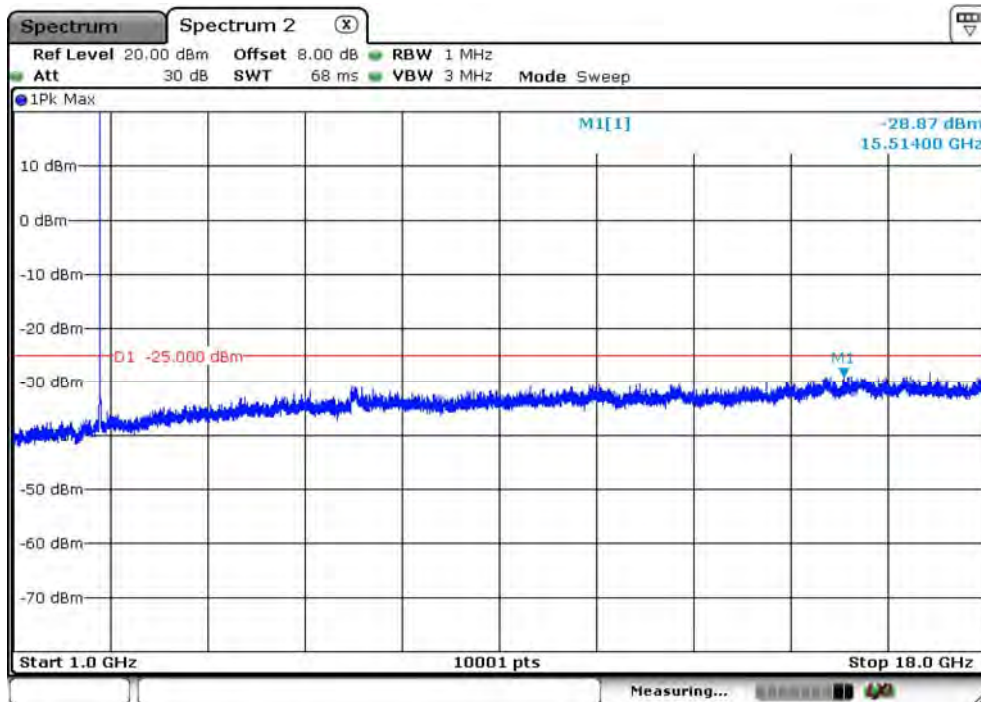
Date: 17.SEP.2020 16:20:08

CA\_41C\_CH41395+CH41515\_10M+15M\_QPSK\_1RB49+1RB0\_Below 1G



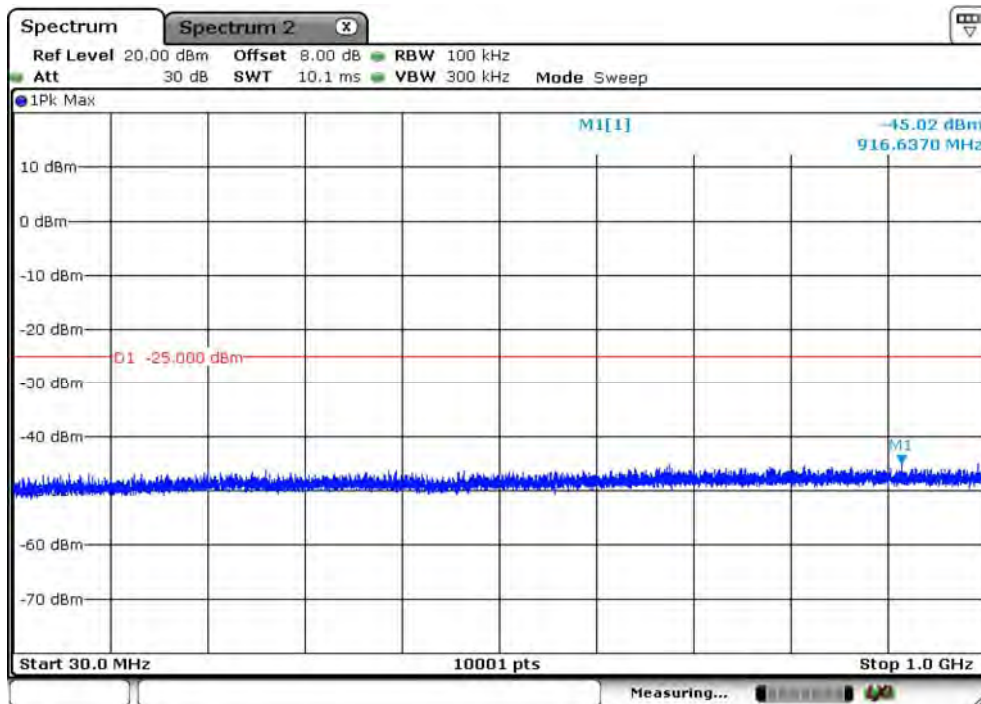
Date: 17.SEP.2020 16:17:54

CA\_41C\_CH39705+CH39849\_10M+20M\_QPSK\_1RB49+1RB0\_Above 1G



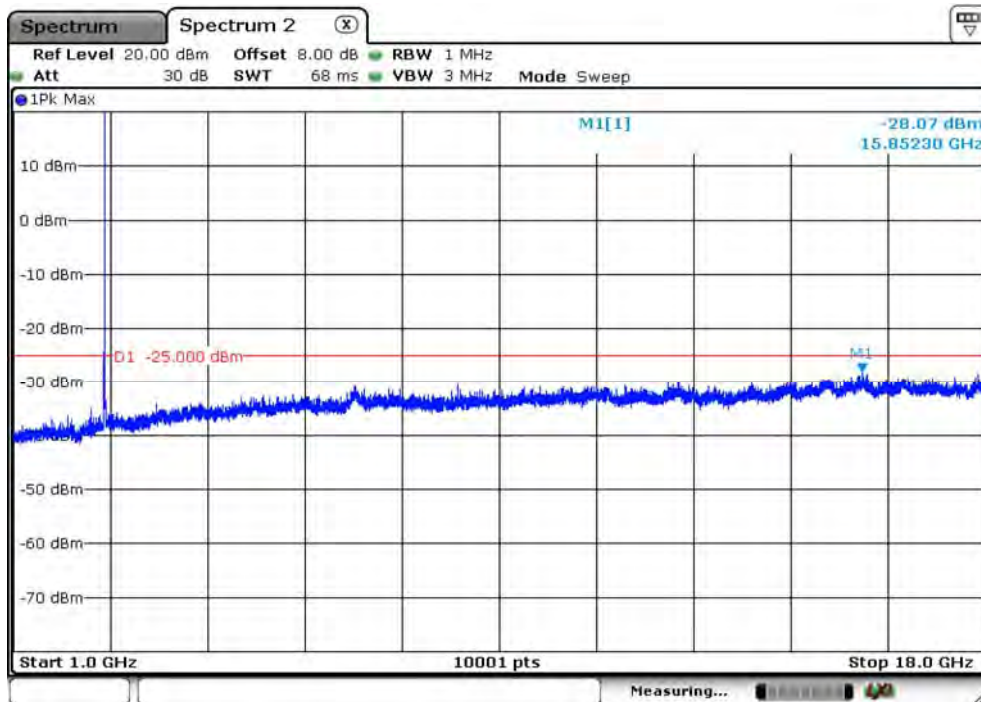
Date: 17.SEP.2020 16:23:41

CA\_41C\_CH39705+CH39849\_10M+20M\_QPSK\_1RB49+1RB0\_Below 1G



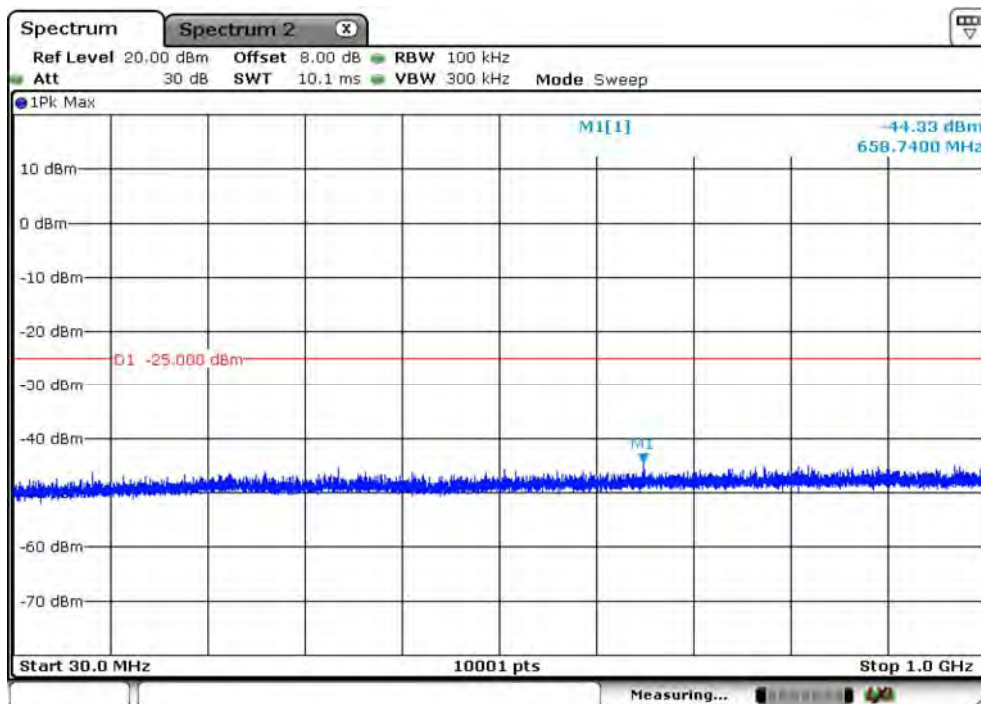
Date: 17.SEP.2020 16:26:03

CA\_41C\_CH40526+CH40670\_10M+20M\_QPSK\_1RB49+1RB0\_Above 1G



Date: 17.SEP.2020 16:24:40

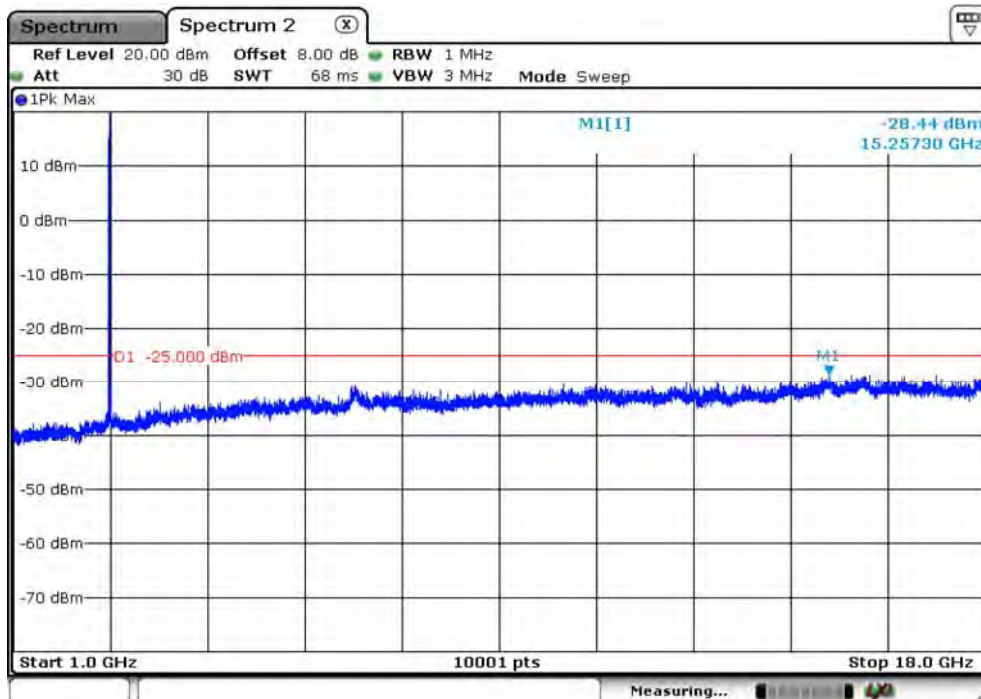
CA\_41C\_CH40526+CH40670\_10M+20M\_QPSK\_1RB49+1RB0\_Below 1G



Date: 17.SEP.2020 16:26:39

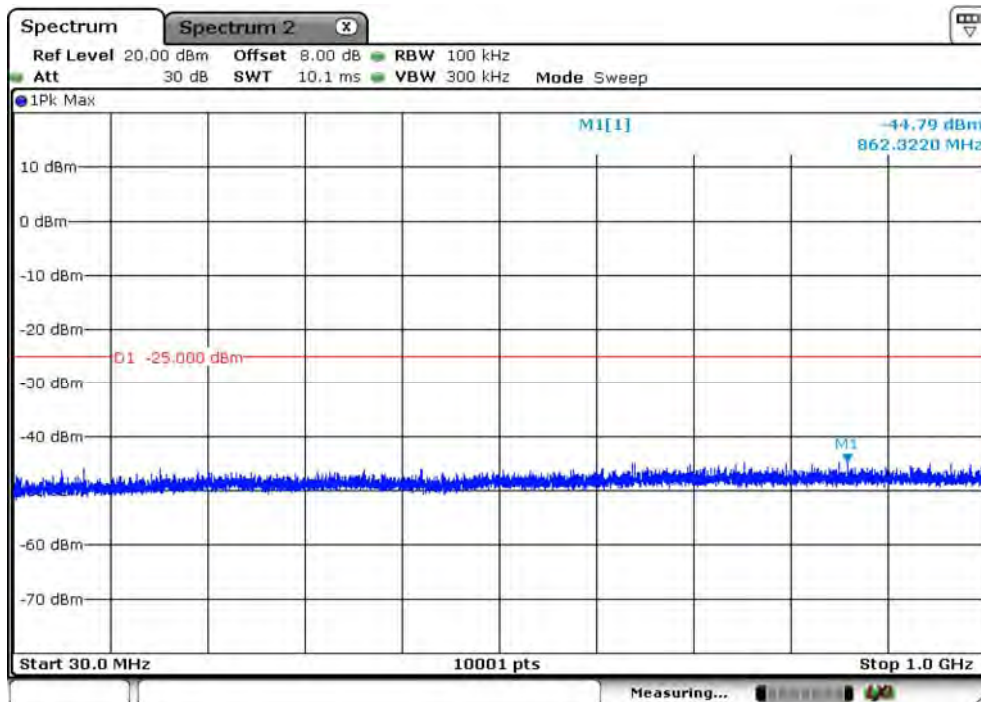


CA\_41C\_CH41346+CH41490\_10M+20M\_QPSK\_1RB49+1RB0\_Above 1G



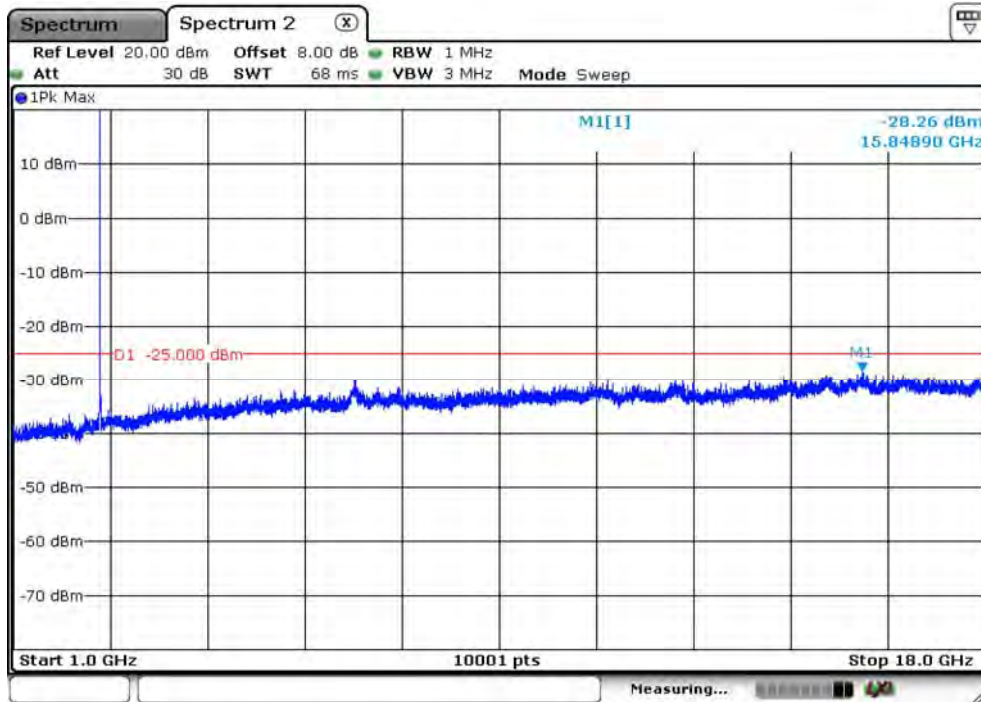
Date: 17.SEP.2020 16:25:24

CA\_41C\_CH41346+CH41490\_10M+20M\_QPSK\_1RB49+1RB0\_Below 1G



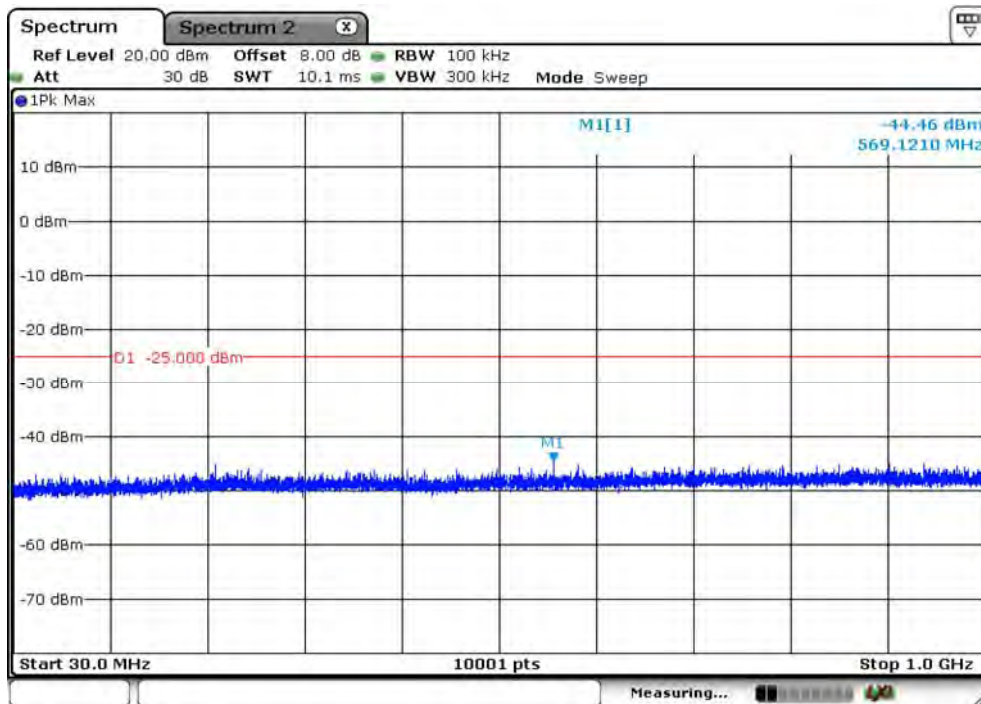
Date: 17.SEP.2020 16:27:16

CA\_41C\_CH39725+CH39845\_15M+10M\_QPSK\_1RB74+1RB0\_Above 1G



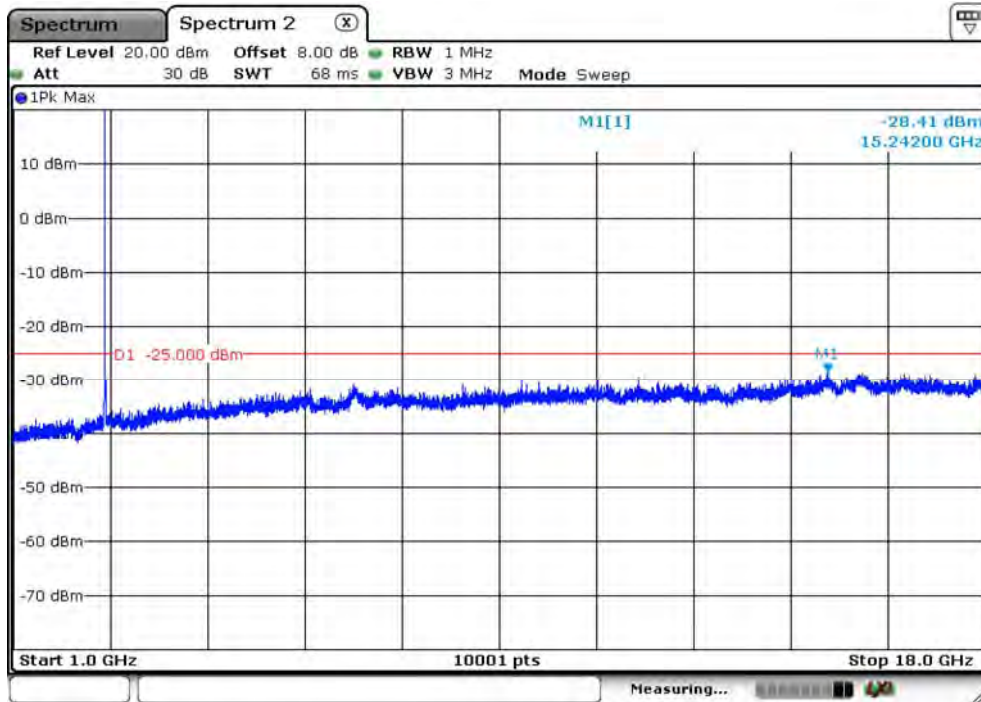
Date: 17.SEP.2020 16:30:57

CA\_41C\_CH39725+CH39845\_15M+10M\_QPSK\_1RB74+1RB0\_Below 1G



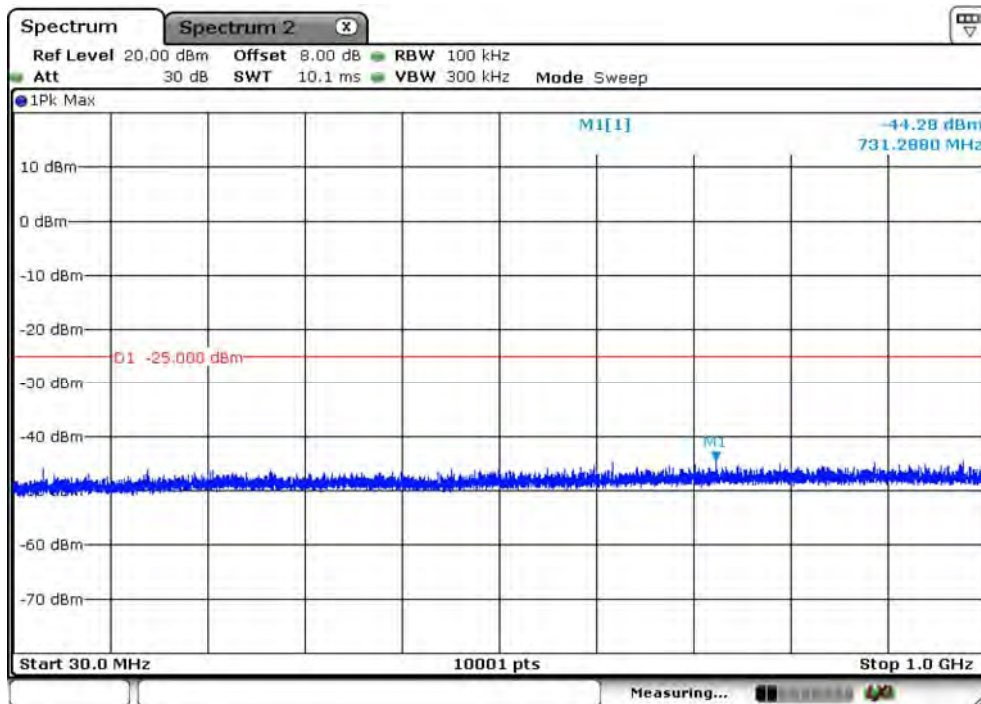
Date: 17.SEP.2020 16:28:26

CA\_41C\_CH40571+CH40691\_15M+10M\_QPSK\_1RB74+1RB0\_Above 1G



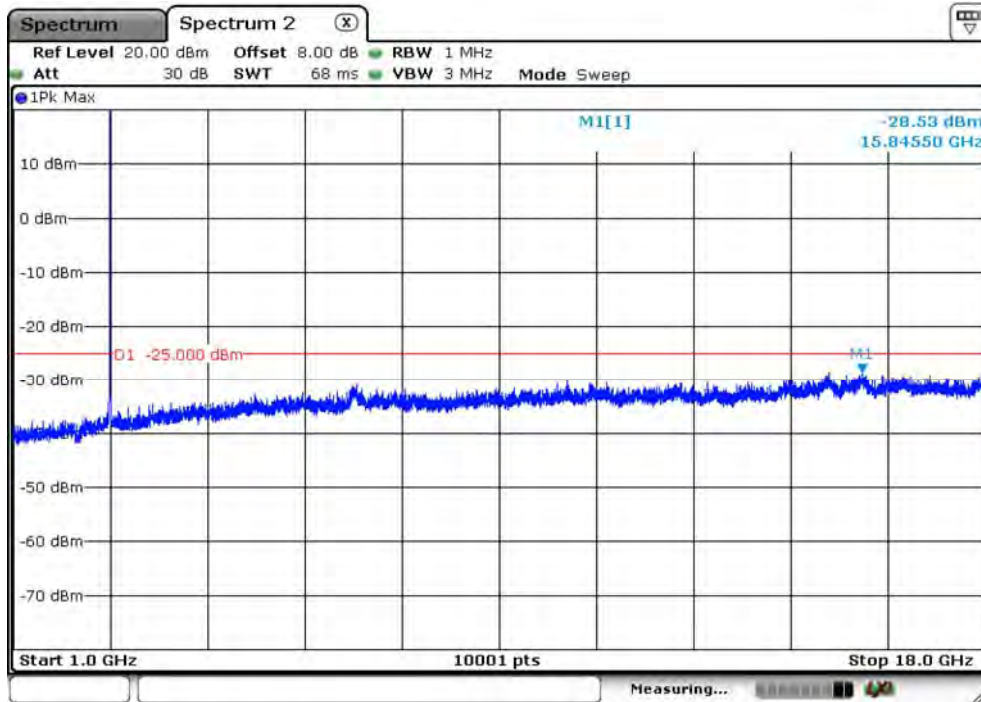
Date: 17.SEP.2020 16:31:43

CA\_41C\_CH40571+CH40691\_15M+10M\_QPSK\_1RB74+1RB0\_Below 1G



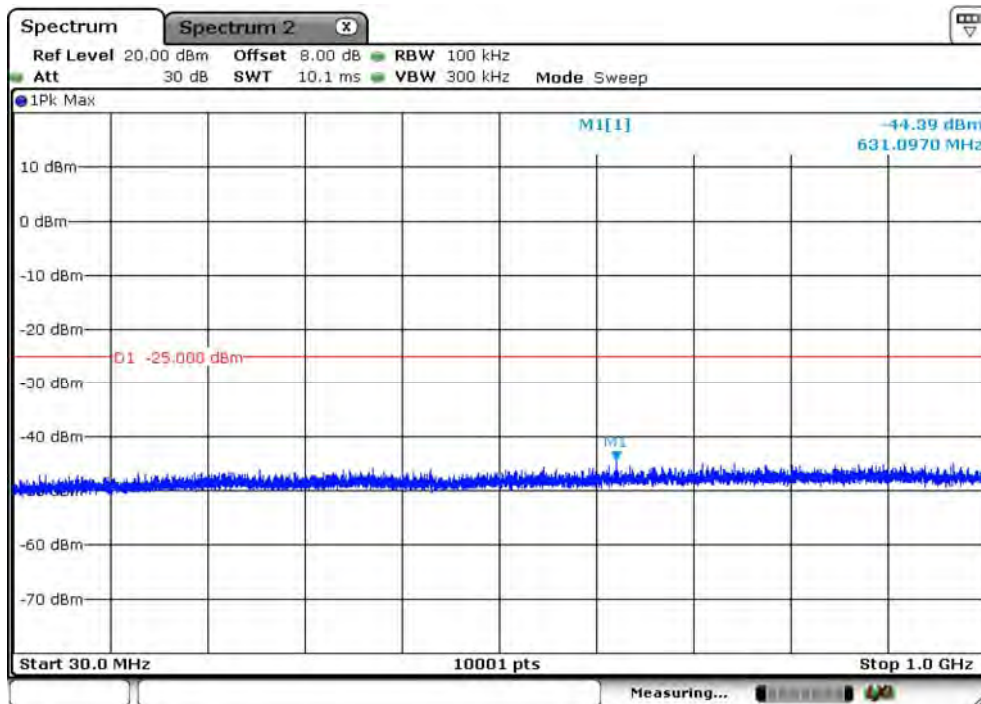
Date: 17.SEP.2020 16:29:19

CA\_41C\_CH41417+CH41537\_15M+10M\_QPSK\_1RB74+1RB0\_Above 1G



Date: 17.SEP.2020 16:32:16

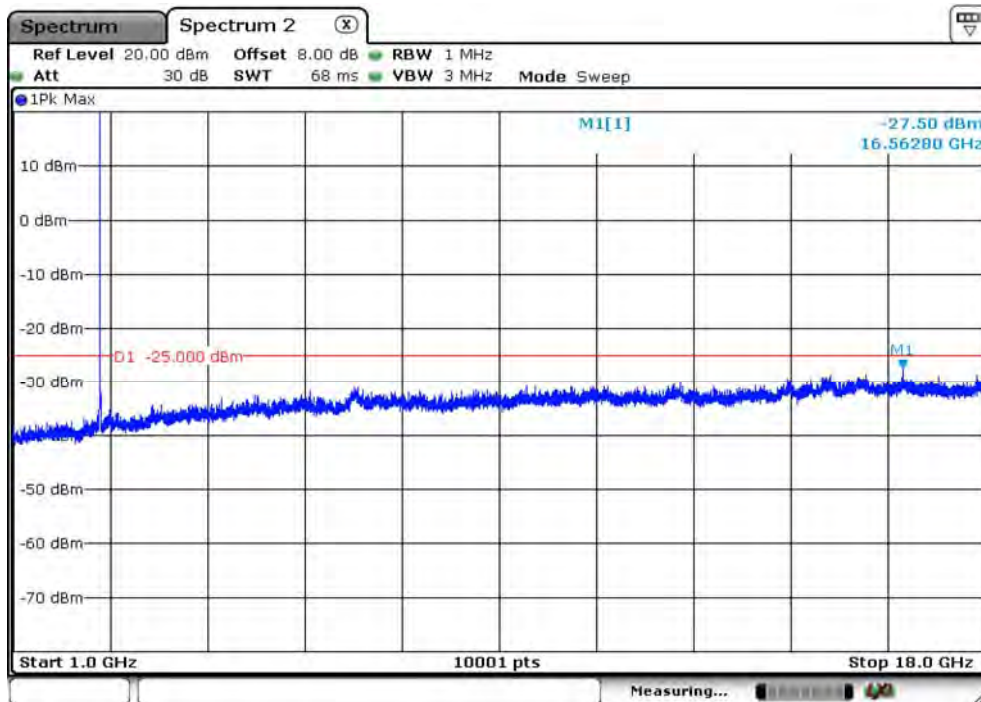
CA\_41C\_CH41417+CH41537\_15M+10M\_QPSK\_1RB74+1RB0\_Below 1G



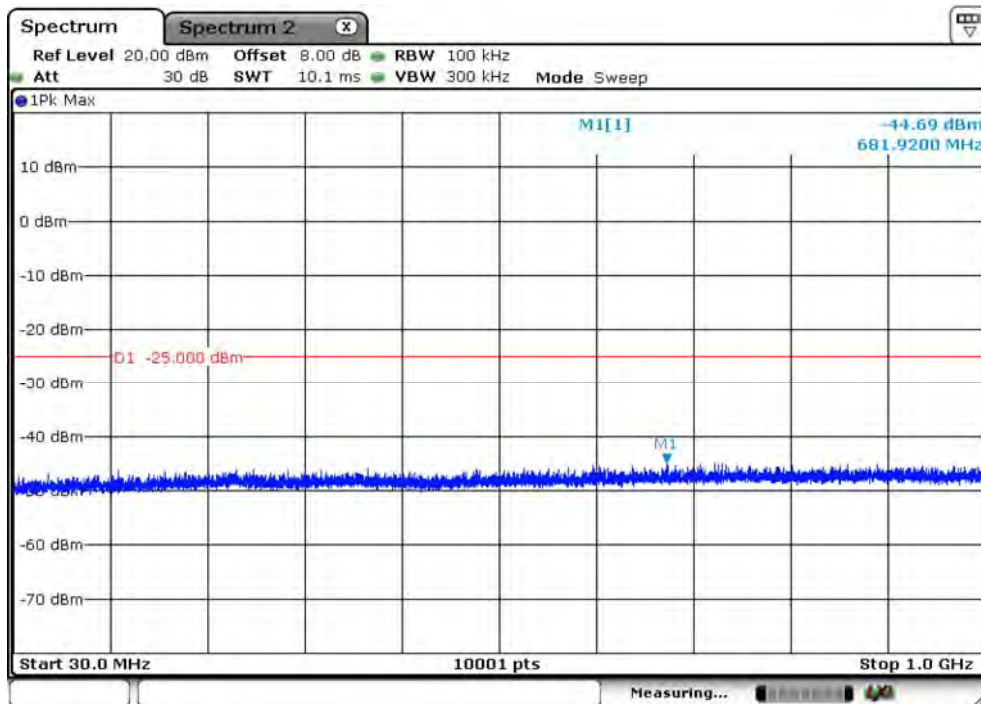
Date: 17.SEP.2020 16:30:17



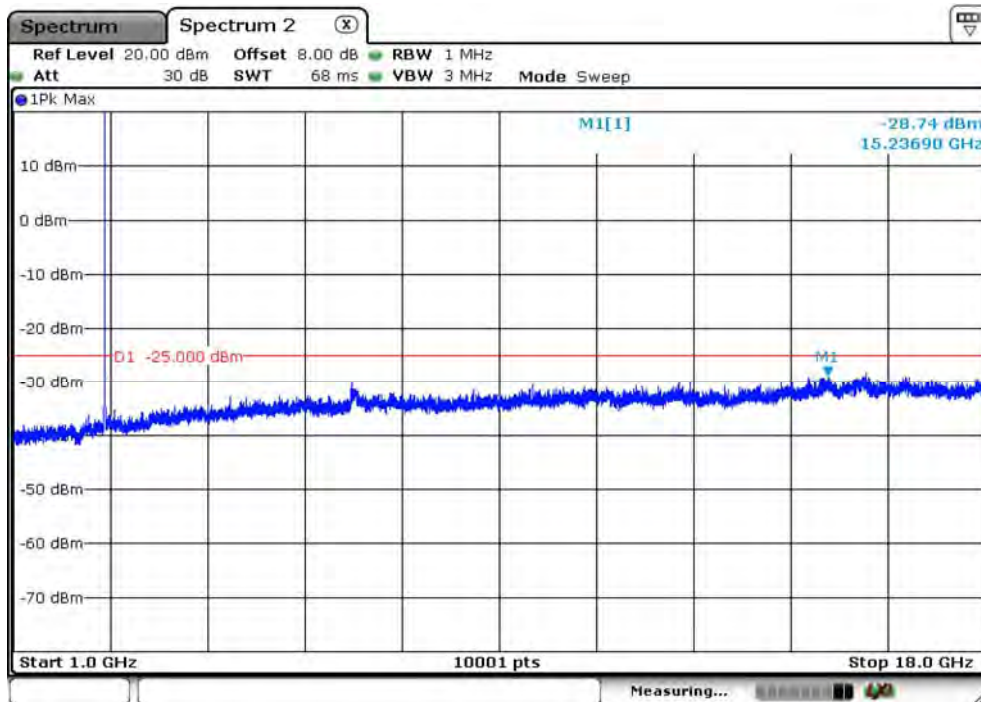
CA\_41C\_CH39725+CH39875\_15M+15M\_QPSK\_1RB74+1RB0\_Above 1G



CA\_41C\_CH39725+CH39875\_15M+15M\_QPSK\_1RB74+1RB0\_Below 1G

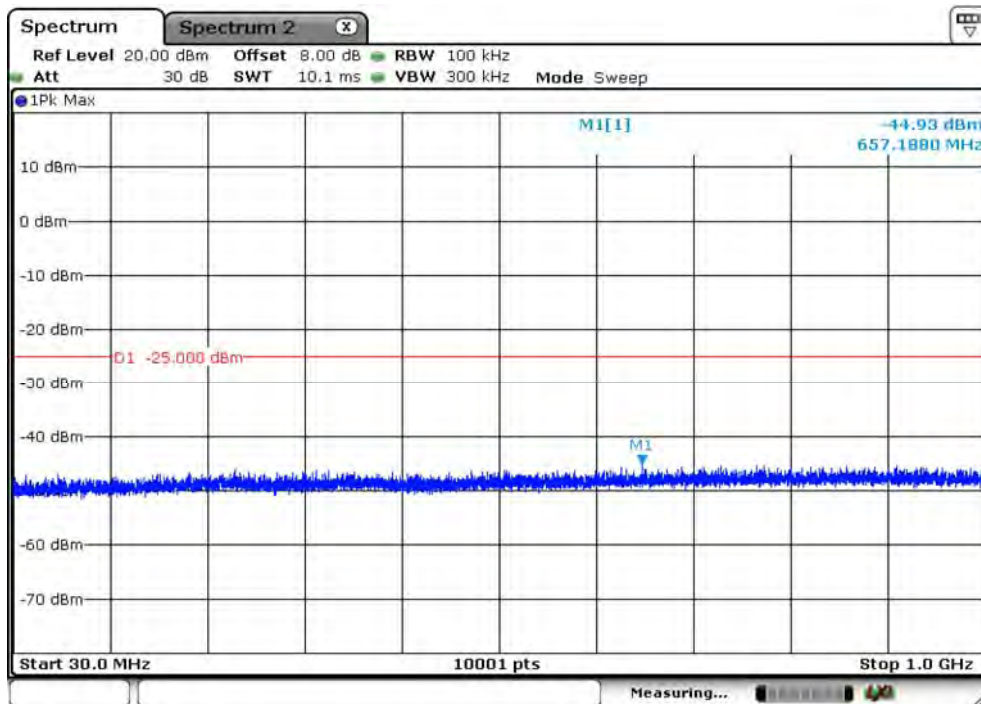


CA\_41C\_CH40545+CH40695\_15M+15M\_QPSK\_1RB74+1RB0\_Above 1G



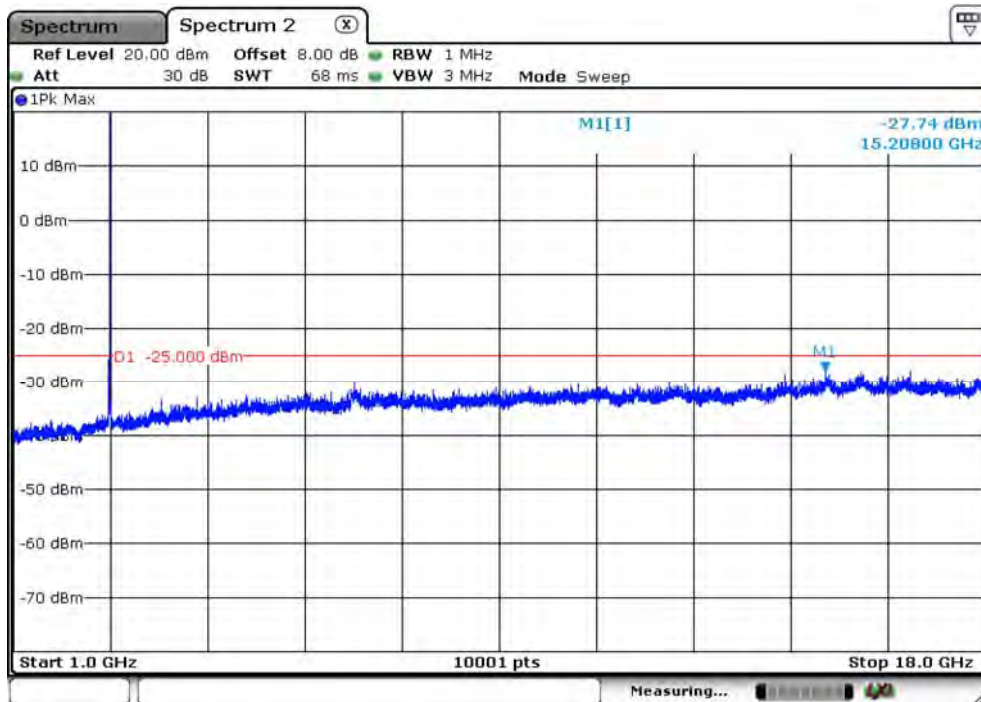
Date: 17.SEP.2020 16:34:05

CA\_41C\_CH40545+CH40695\_15M+15M\_QPSK\_1RB74+1RB0\_Below 1G



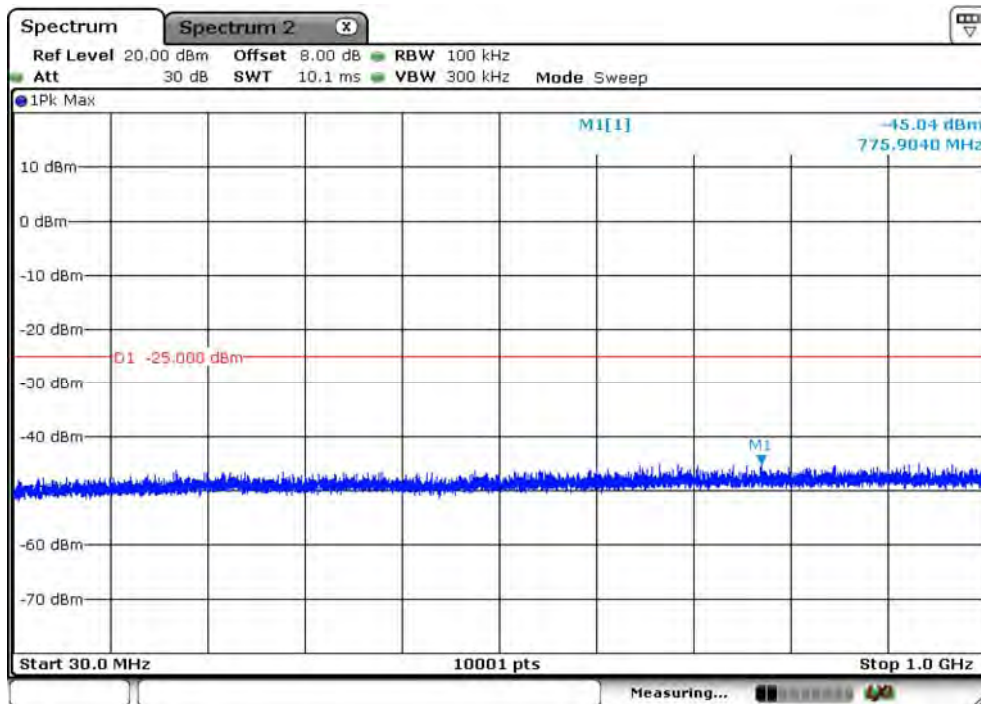
Date: 17.SEP.2020 16:36:11

CA\_41C\_CH41365+CH41515\_15M+15M\_QPSK\_1RB74+1RB0\_Above 1G



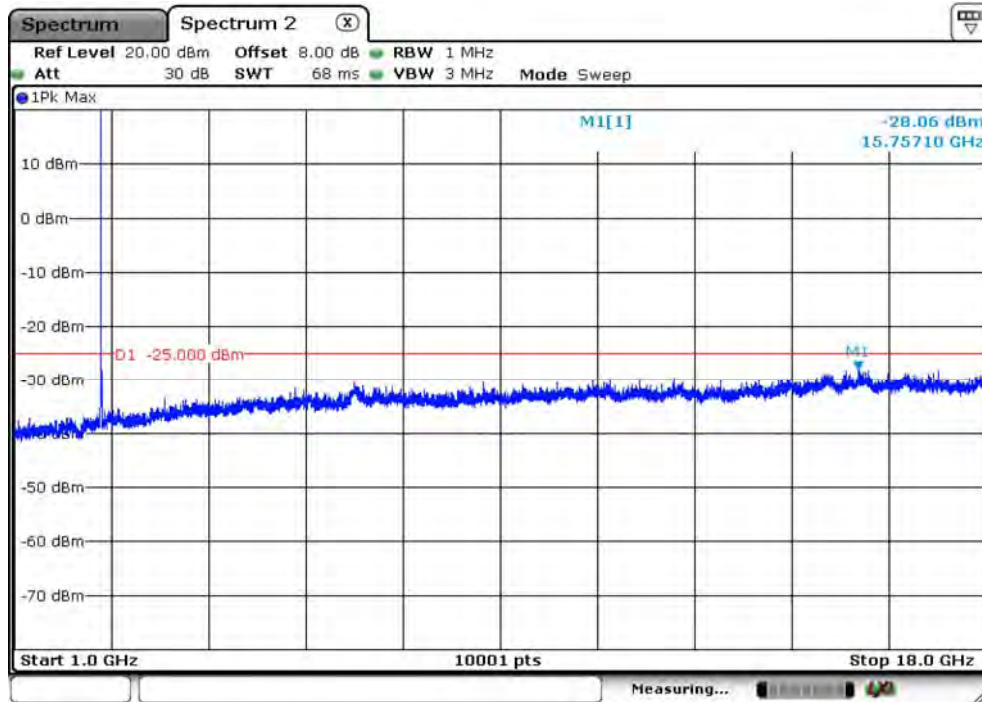
Date: 17.SEP.2020 16:35:04

CA\_41C\_CH41365+CH41515\_15M+15M\_QPSK\_1RB74+1RB0\_Below 1G



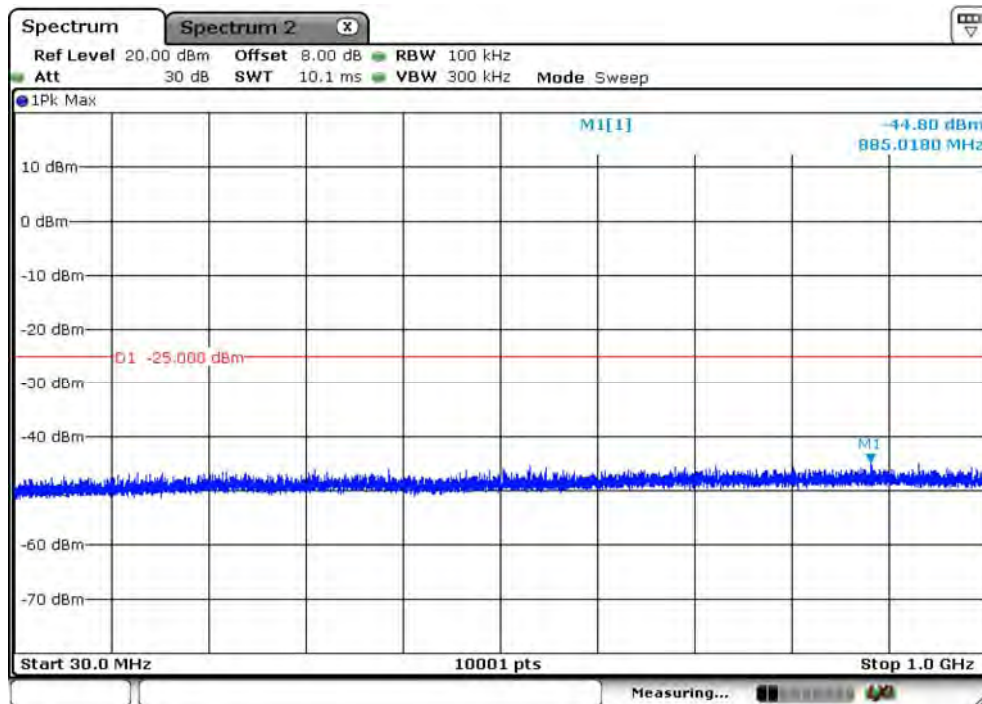
Date: 17.SEP.2020 16:35:34

CA\_41C\_CH39728+CH39899\_15M+20M\_QPSK\_1RB74+1RB0\_Above 1G



Date: 17.SEP.2020 16:42:45

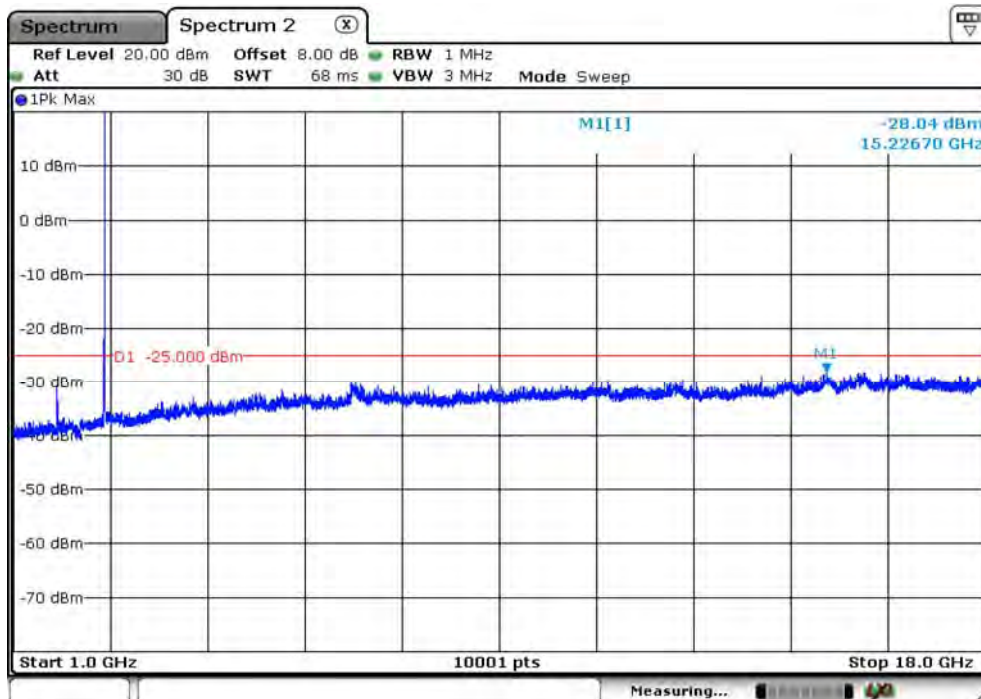
CA\_41C\_CH39728+CH39899\_15M+20M\_QPSK\_1RB74+1RB0\_Below 1G



Date: 17.SEP.2020 16:38:29

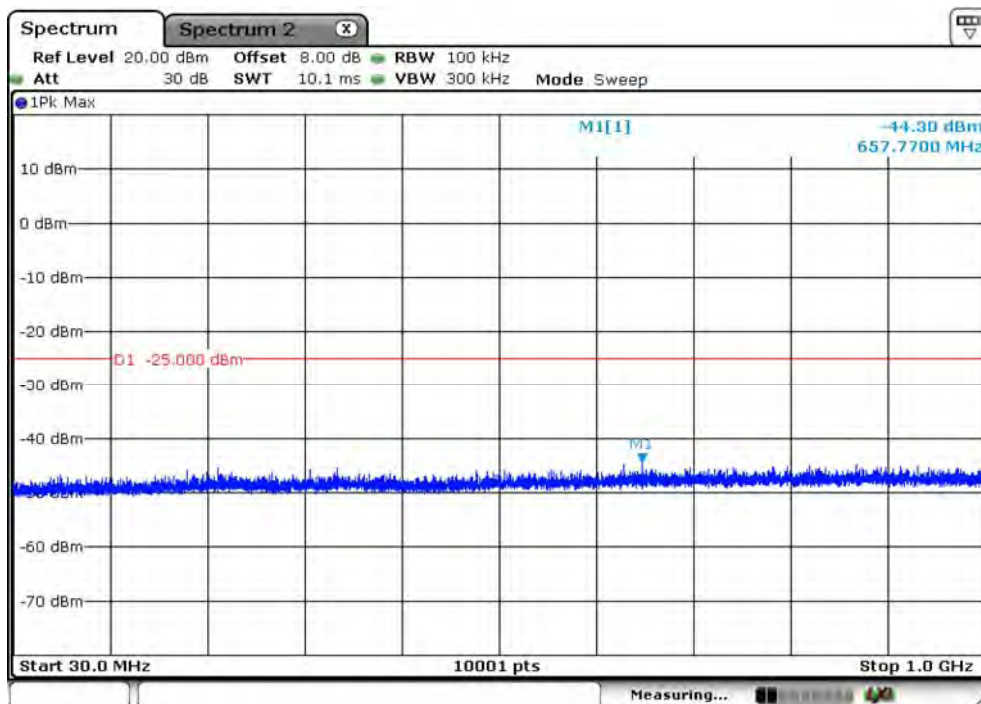


CA\_41C\_CH40523+CH40694\_15M+20M\_QPSK\_1RB74+1RB0\_Above 1G



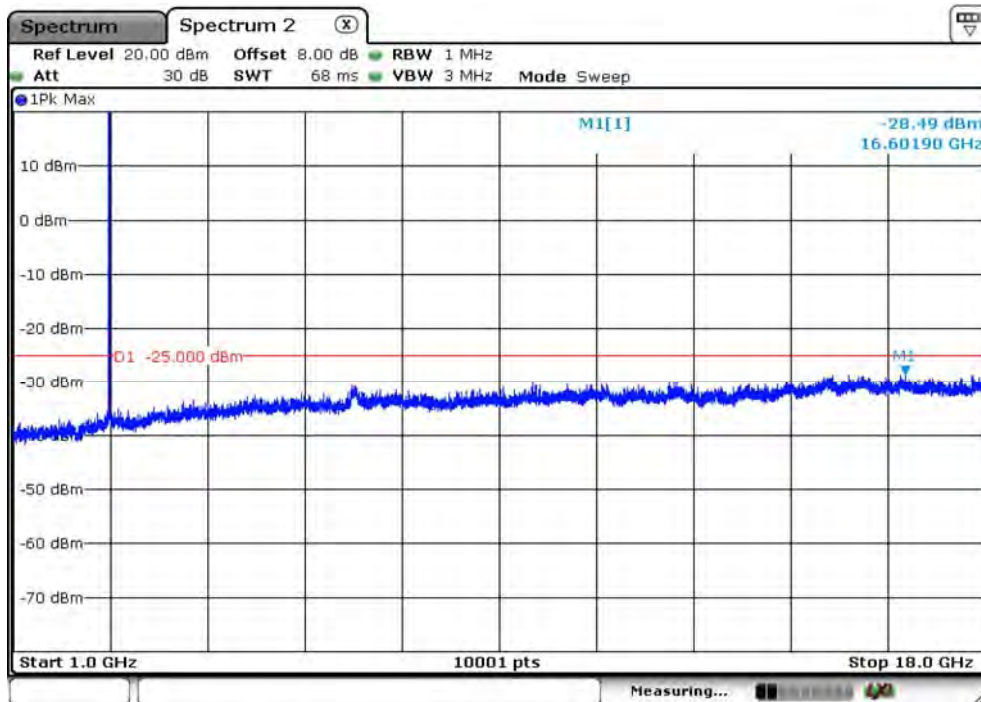
Date: 17.SEP.2020 16:45:25

CA\_41C\_CH40523+CH40694\_15M+20M\_QPSK\_1RB74+1RB0\_Below 1G



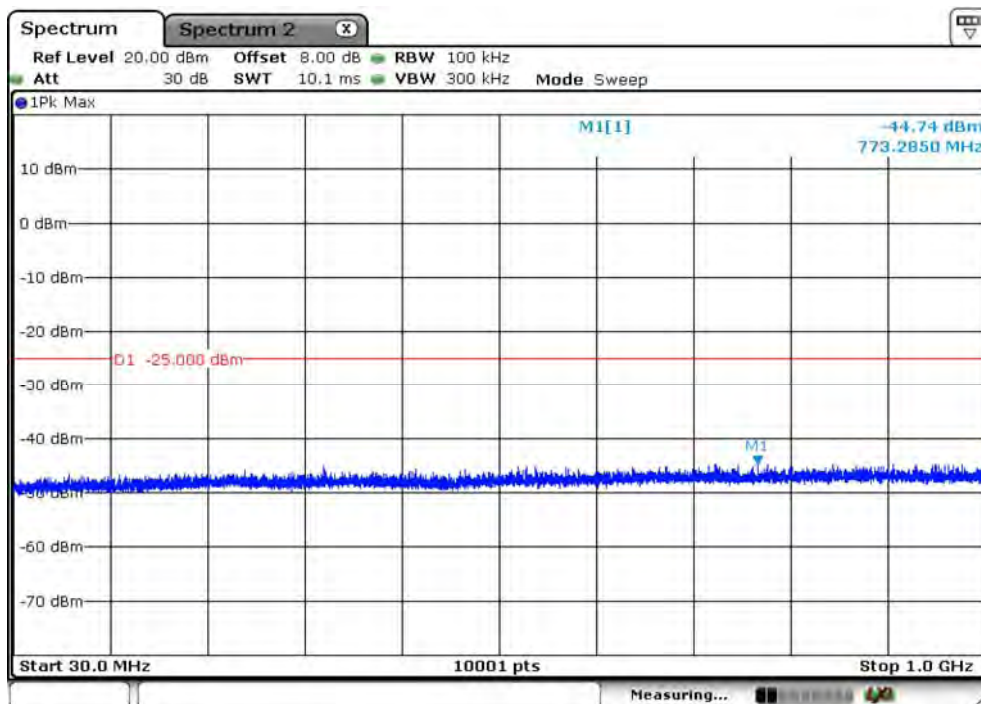
Date: 17.SEP.2020 16:39:26

CA\_41C\_CH41319+CH41490\_15M+20M\_QPSK\_1RB74+1RB0\_Above 1G



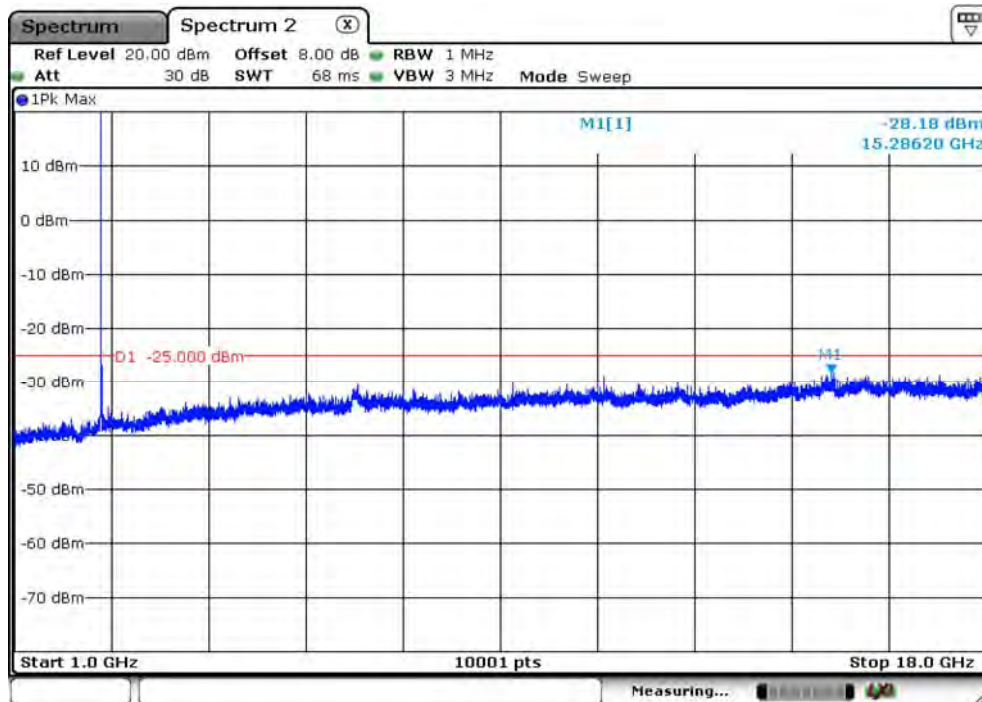
Date: 17.SEP.2020 16:46:23

CA\_41C\_CH41319+CH41490\_15M+20M\_QPSK\_1RB74+1RB0\_Below 1G



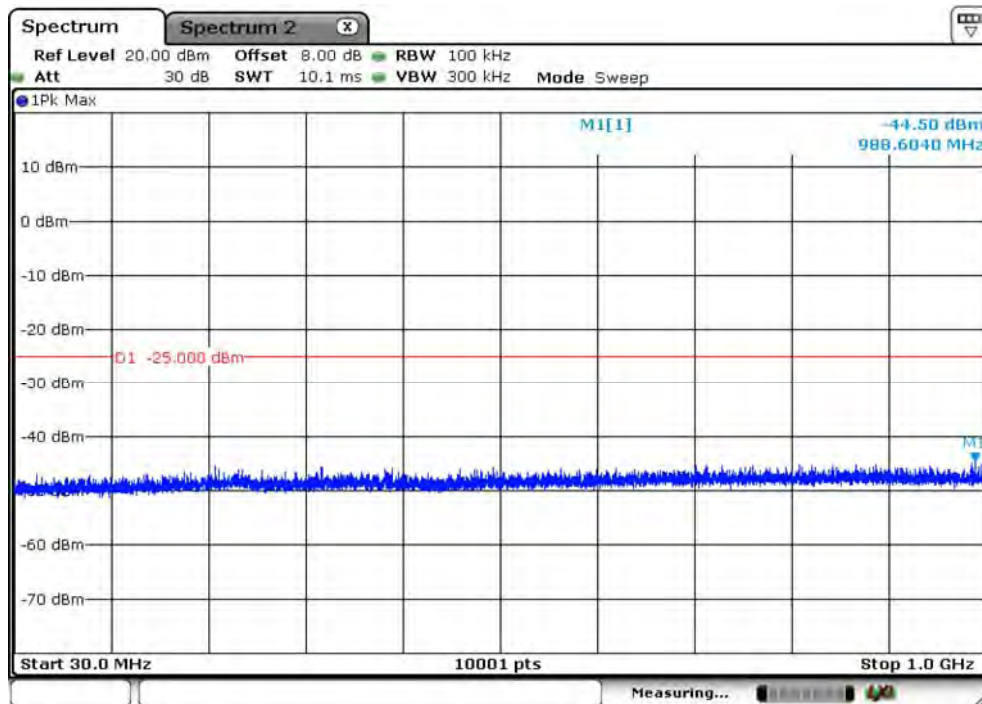
Date: 17.SEP.2020 16:41:42

CA\_41C\_CH39750+CH39867\_20M+5M\_QPSK\_1RB99+1RB0\_Above 1G



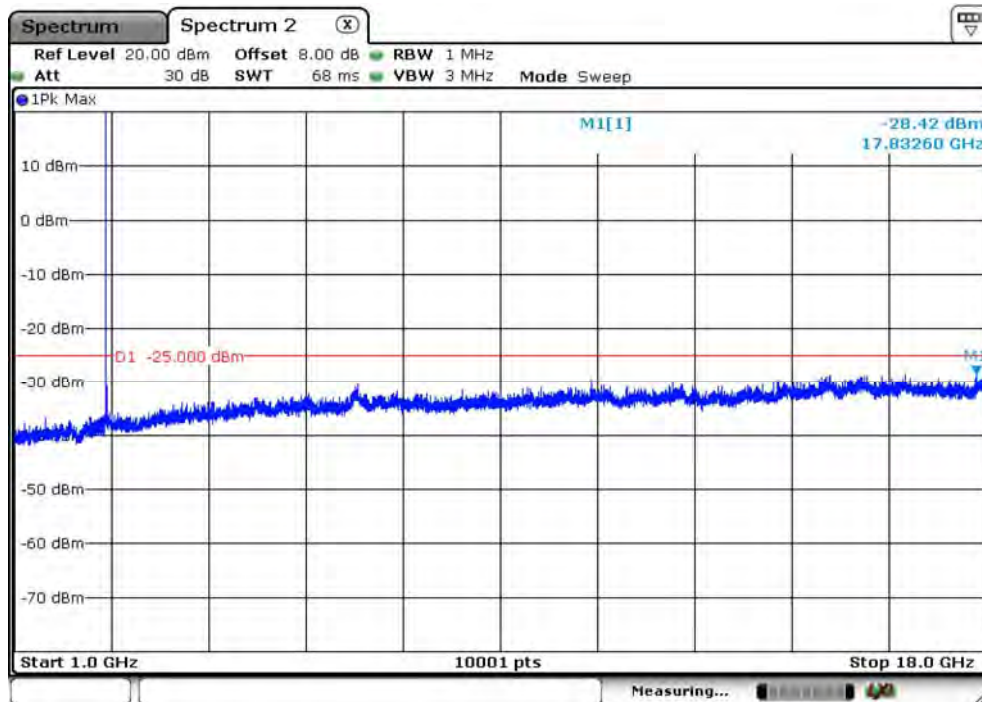
Date: 17.SEP.2020 16:47:32

CA\_41C\_CH39750+CH39867\_20M+5M\_QPSK\_1RB99+1RB0\_Below 1G



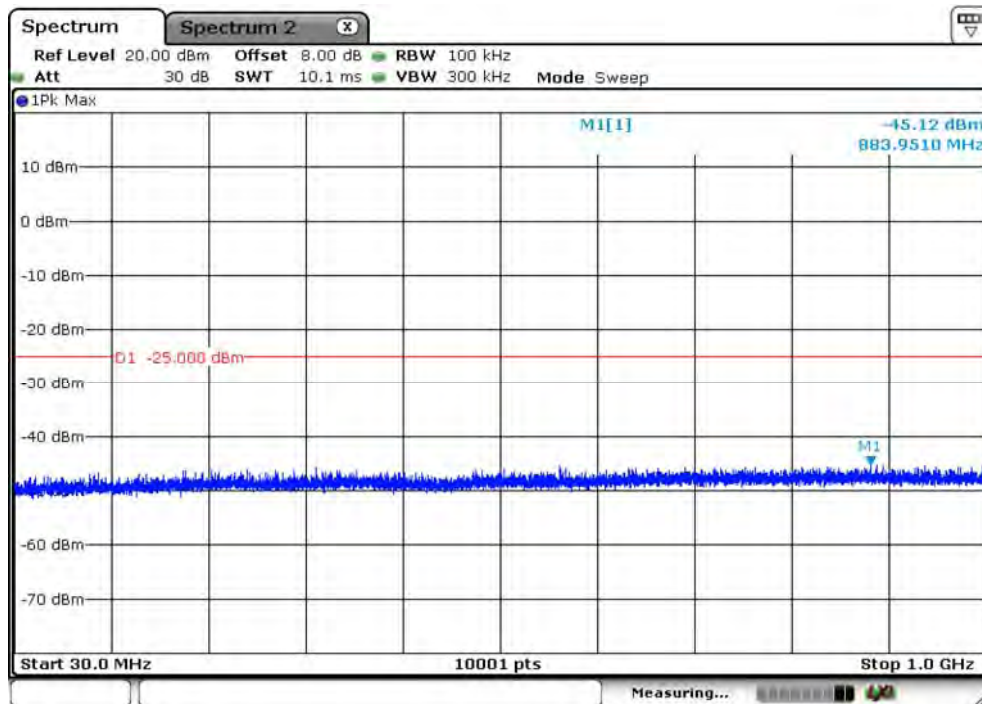
Date: 17.SEP.2020 16:50:10

CA\_41C\_CH40595+CH40712\_20M+5M\_QPSK\_1RB99+1RB0\_Above 1G



Date: 17.SEP.2020 16:48:14

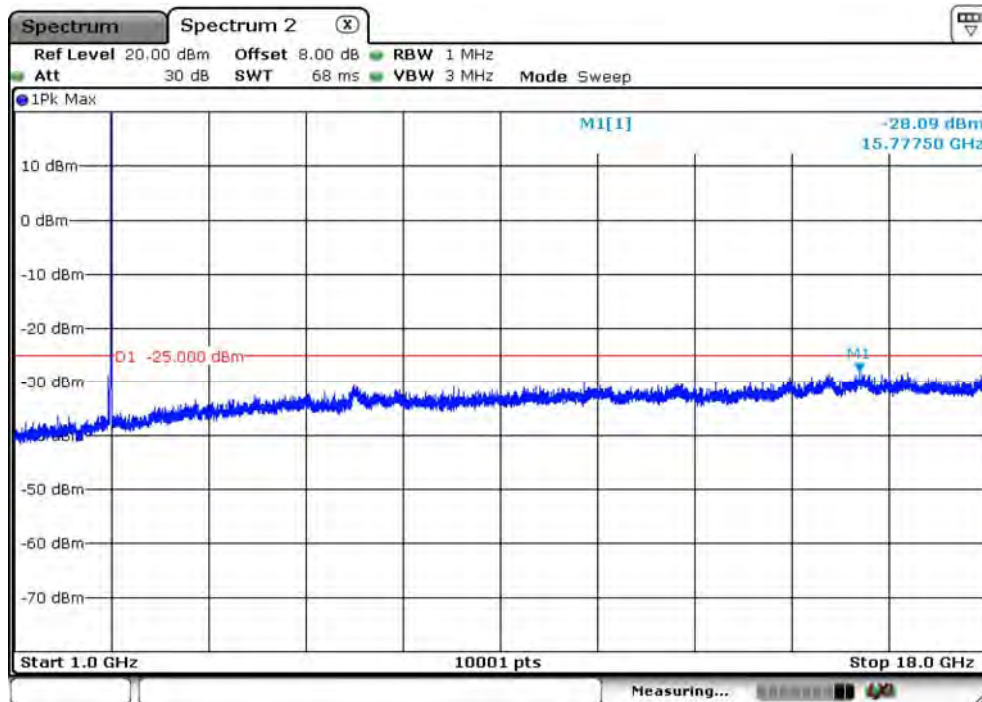
CA\_41C\_CH40595+CH40712\_20M+5M\_QPSK\_1RB99+1RB0\_Below 1G



Date: 17.SEP.2020 16:50:49

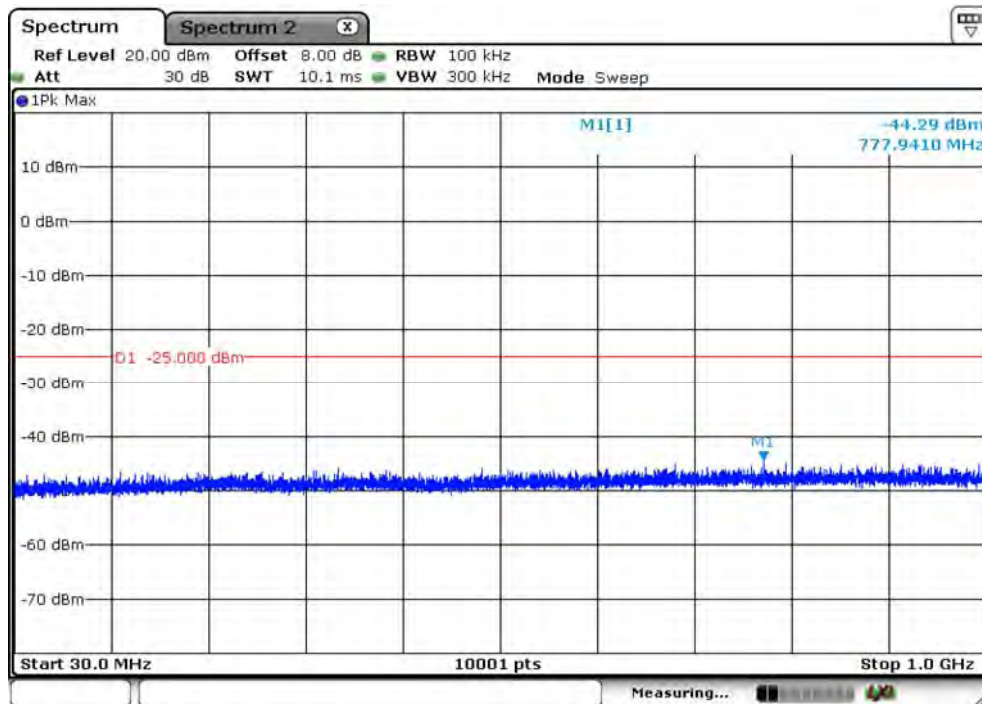


CA\_41C\_CH41440+CH41557\_20M+5M\_QPSK\_1RB99+1RB0\_Above 1G



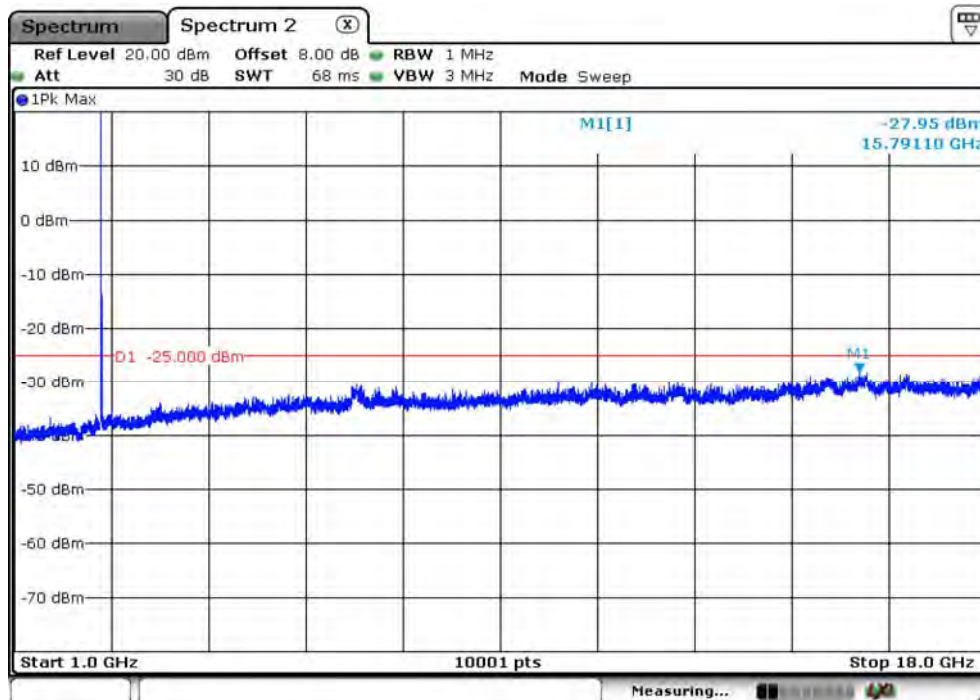
Date: 17.SEP.2020 16:49:25

CA\_41C\_CH41440+CH41557\_20M+5M\_QPSK\_1RB99+1RB0\_Below 1G



Date: 17.SEP.2020 16:51:24

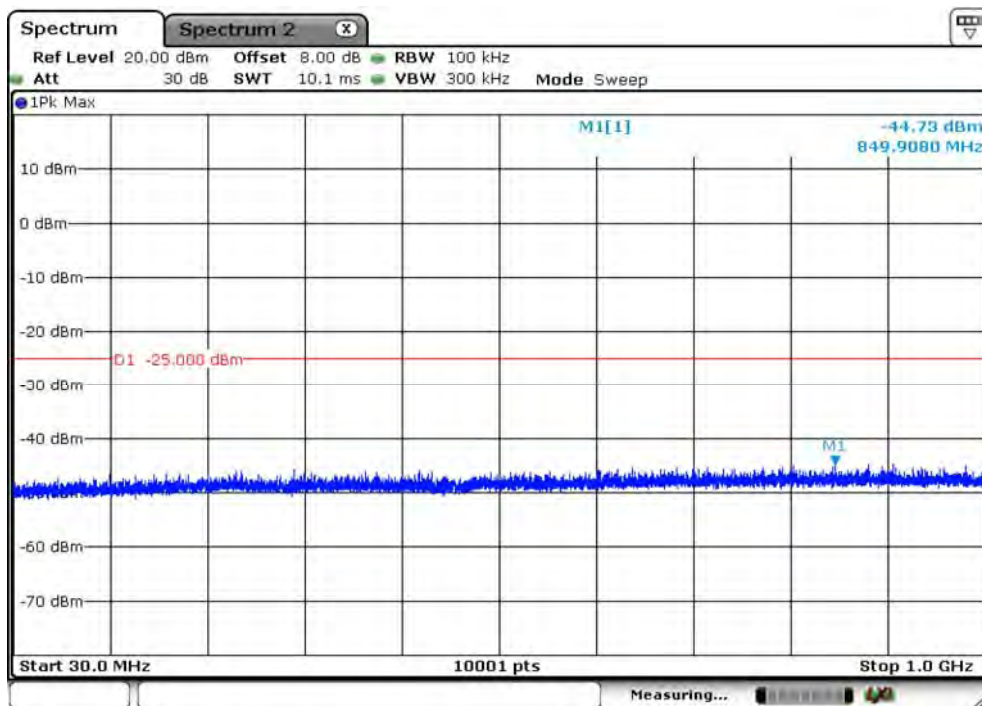
CA\_41C\_CH39750+CH39894\_20M+10M\_QPSK\_1RB99+1RB0\_Above 1G



Date: 17.SEP.2020 16:55:09

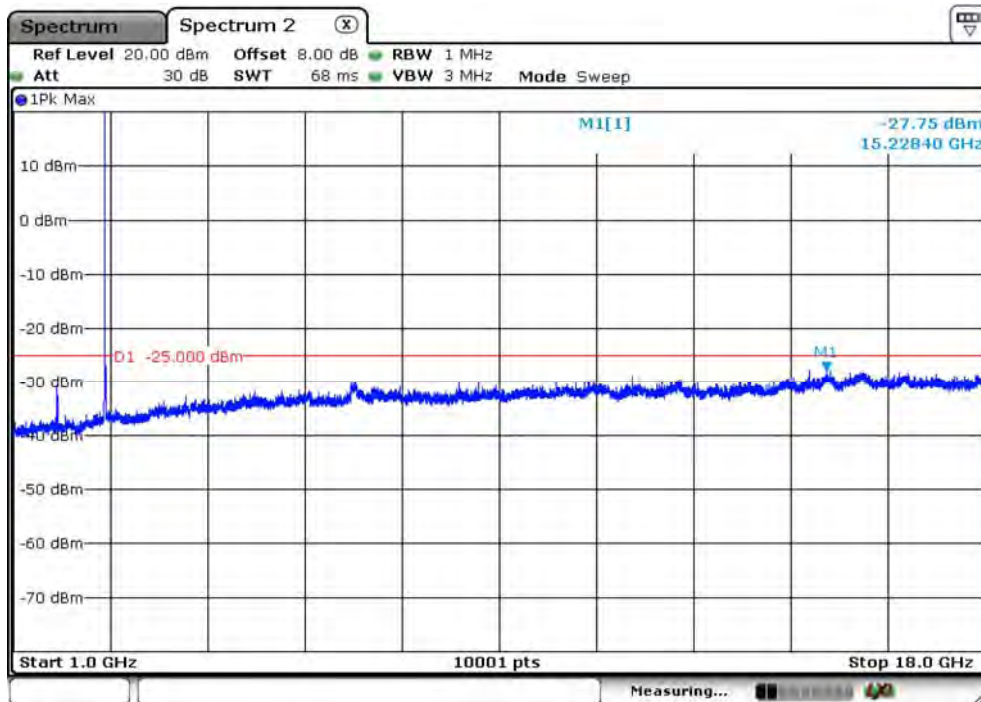
1G

CA\_41C\_CH39750+CH39894\_20M+10M\_QPSK\_1RB99+1RB0\_Below 1G

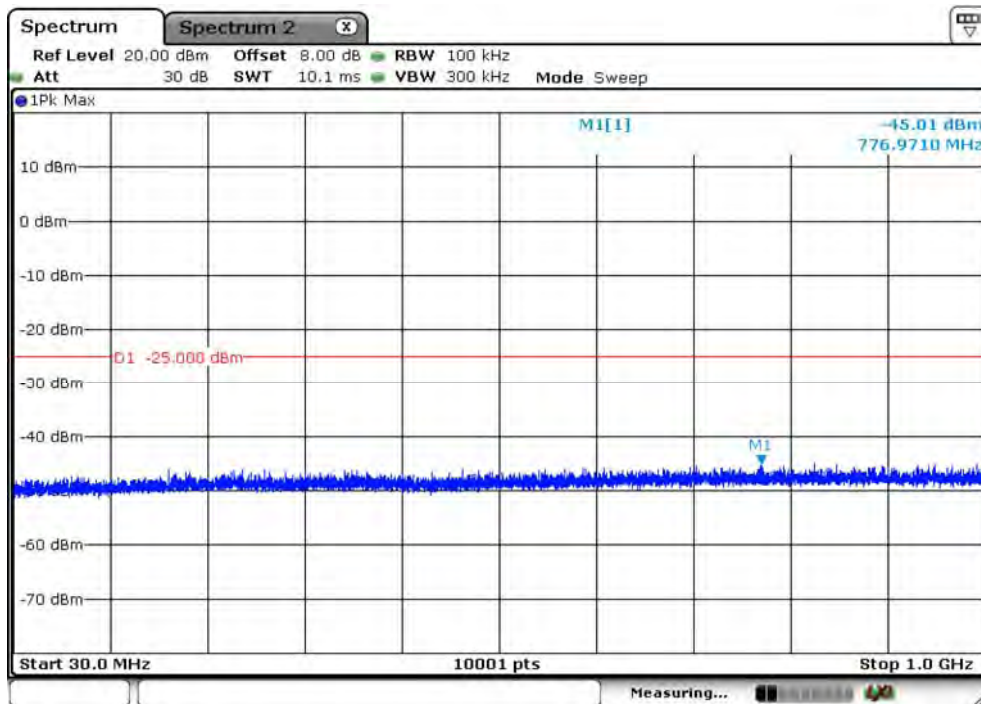


Date: 17.SEP.2020 16:52:36

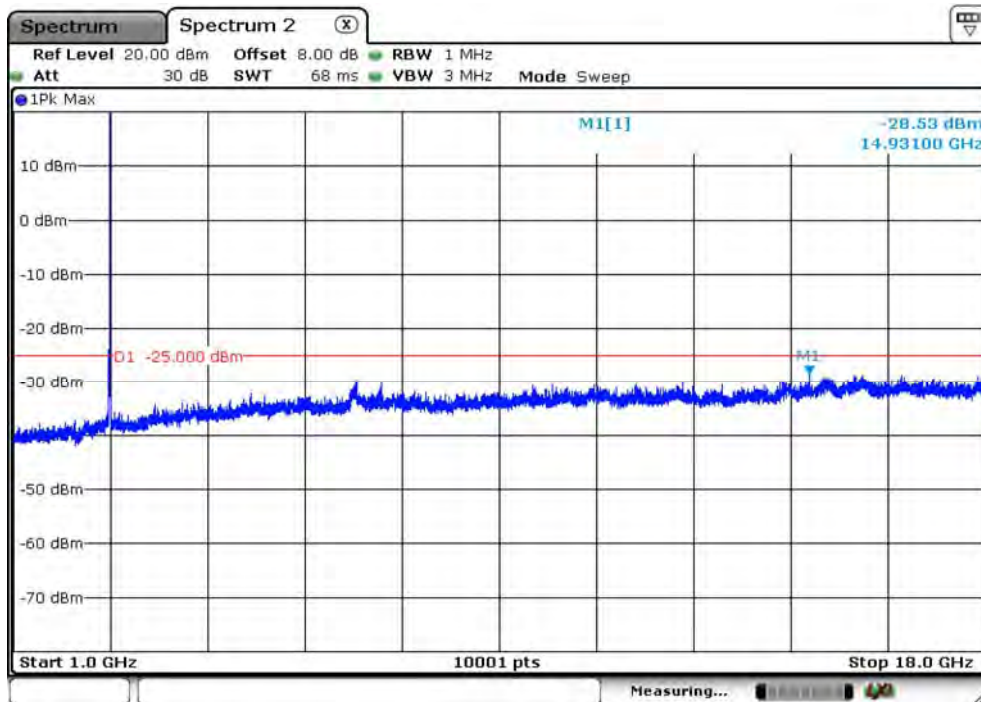
CA\_41C\_CH40571+CH40715\_20M+10M\_QPSK\_1RB99+1RB0\_Above 1G



CA\_41C\_CH40571+CH40715\_20M+10M\_QPSK\_1RB99+1RB0\_Below 1G

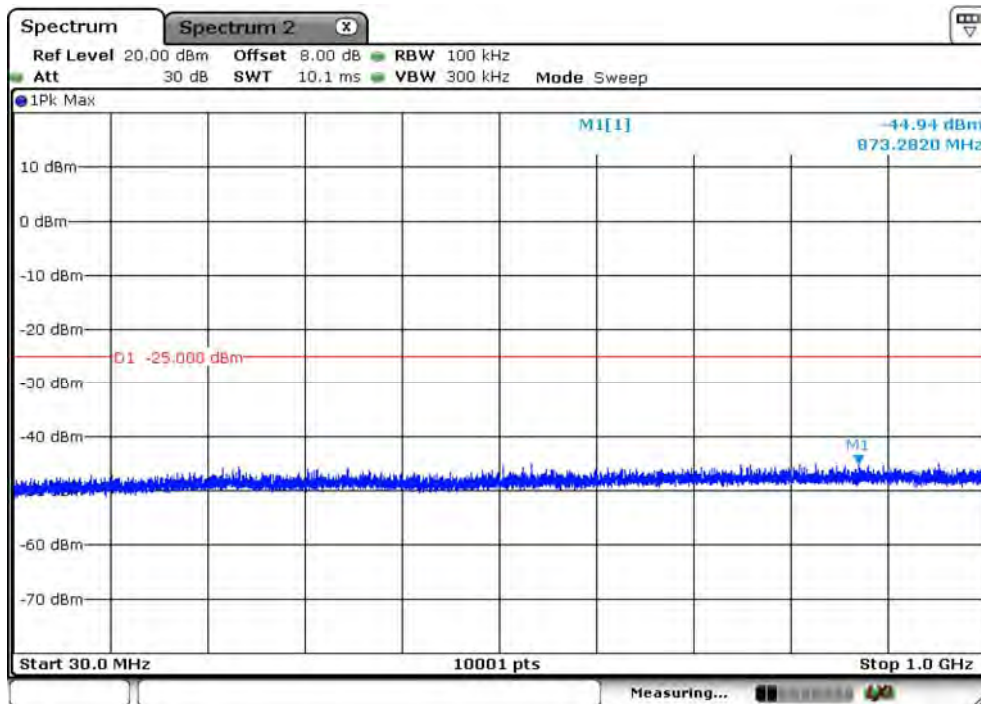


CA\_41C\_CH41391+CH41535\_20M+10M\_QPSK\_1RB99+1RB0\_Above 1G



Date: 17.SEP.2020 17:01:15

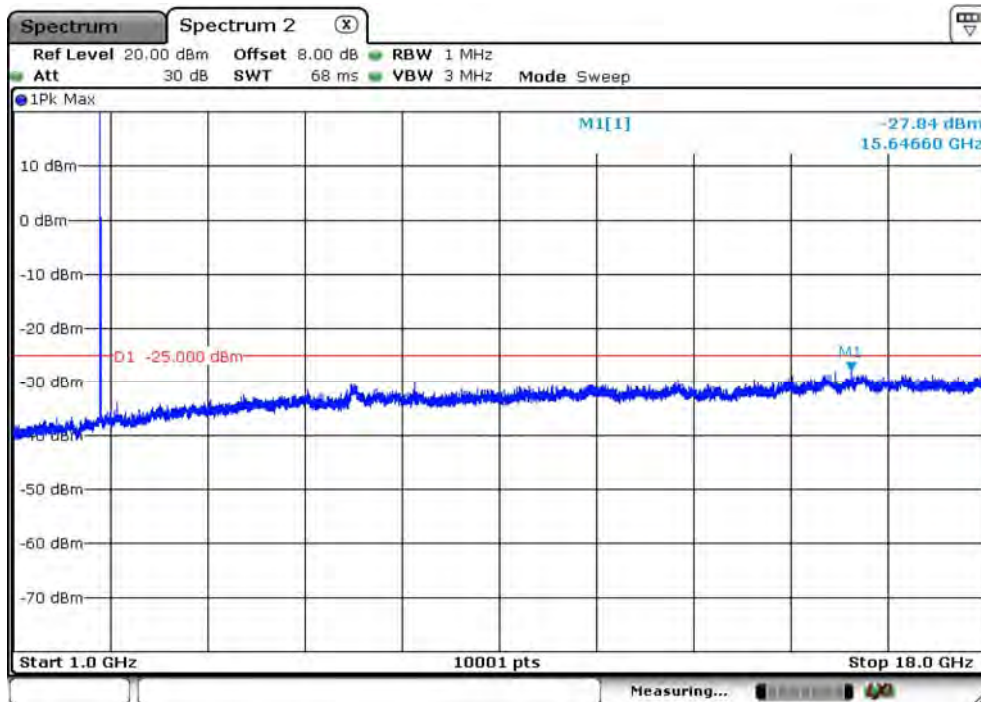
CA\_41C\_CH41391+CH41535\_20M+10M\_QPSK\_1RB99+1RB0\_Below 1G



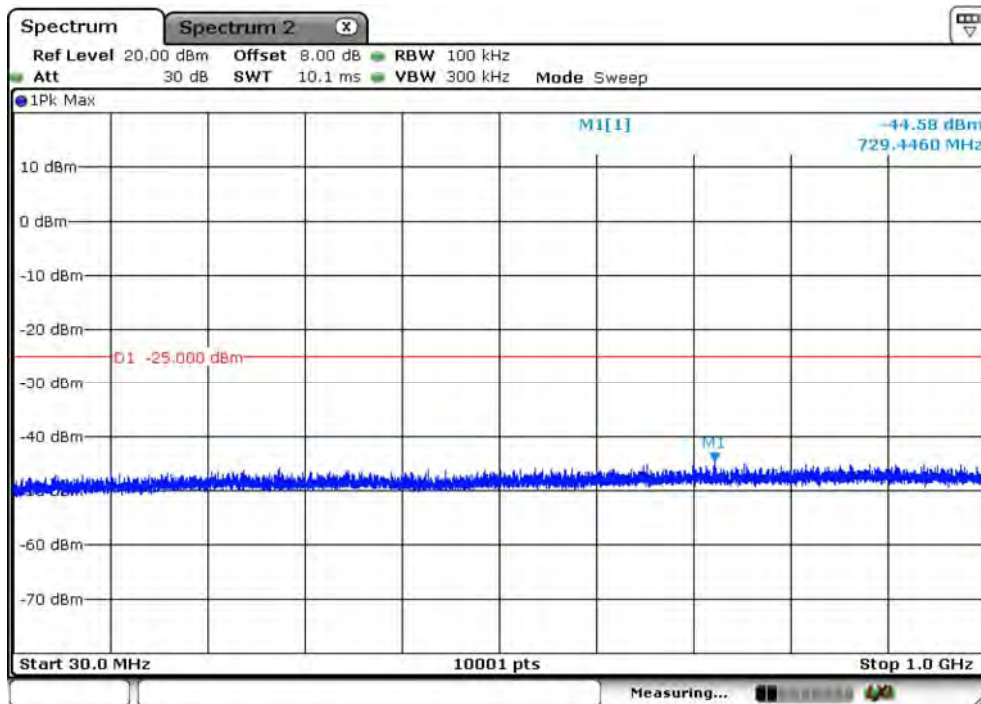
Date: 17.SEP.2020 16:54:13



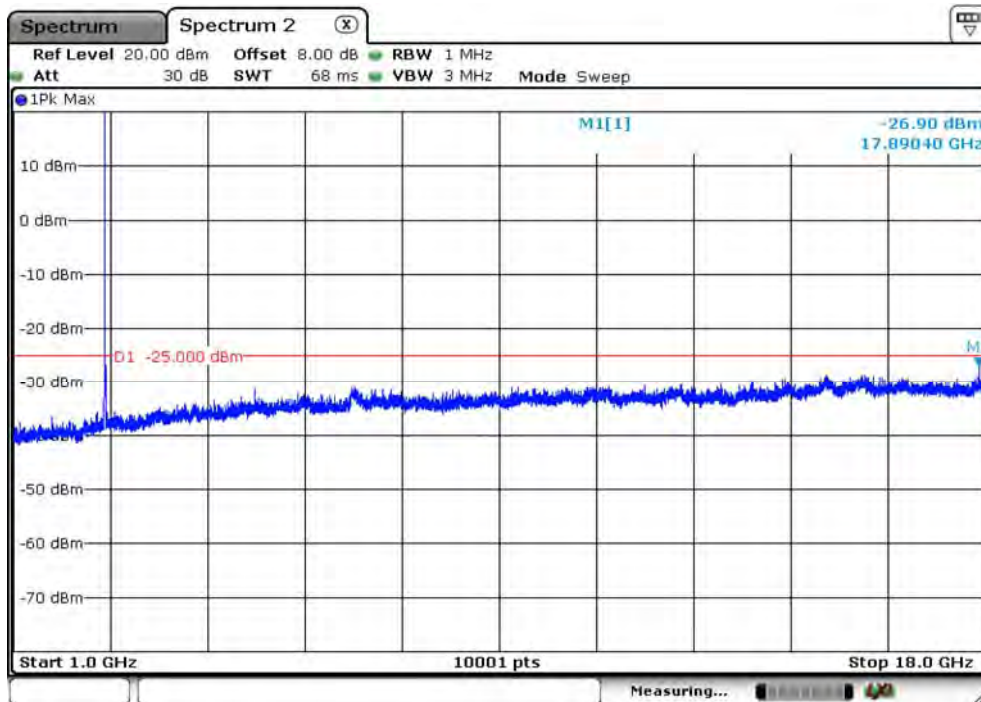
CA\_41C\_CH39750+CH39921\_20M+15M\_QPSK\_1RB99+1RB0\_Above 1G



CA\_41C\_CH39750+CH39921\_20M+15M\_QPSK\_1RB99+1RB0\_Below 1G

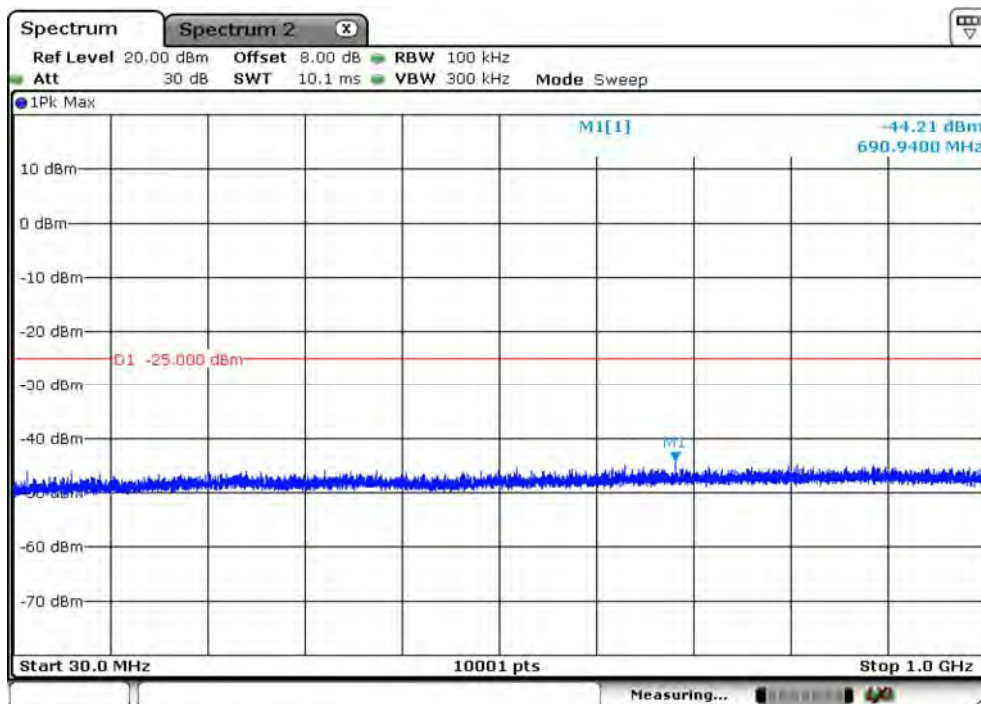


CA\_41C\_CH40546+CH40717\_20M+15M\_QPSK\_1RB99+1RB0\_Above 1G



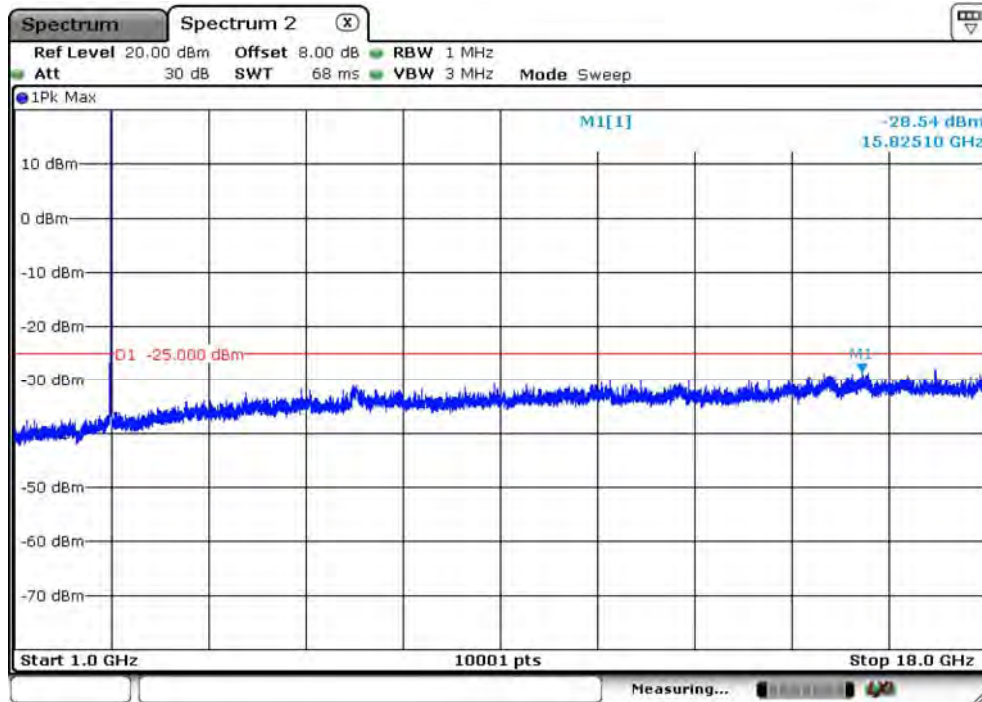
Date: 17.SEP.2020 17:04:59

CA\_41C\_CH40546+CH40717\_20M+15M\_QPSK\_1RB99+1RB0\_Below 1G



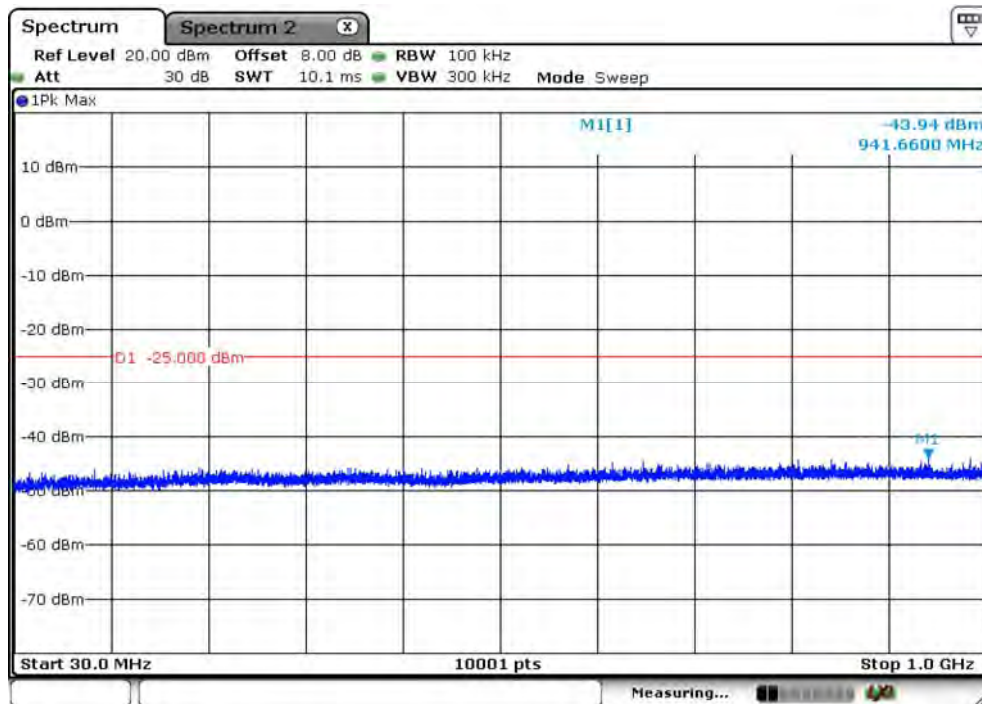
Date: 17.SEP.2020 17:08:01

CA\_41C\_CH41341+CH41512\_20M+15M\_QPSK\_1RB99+1RB0\_Above 1G



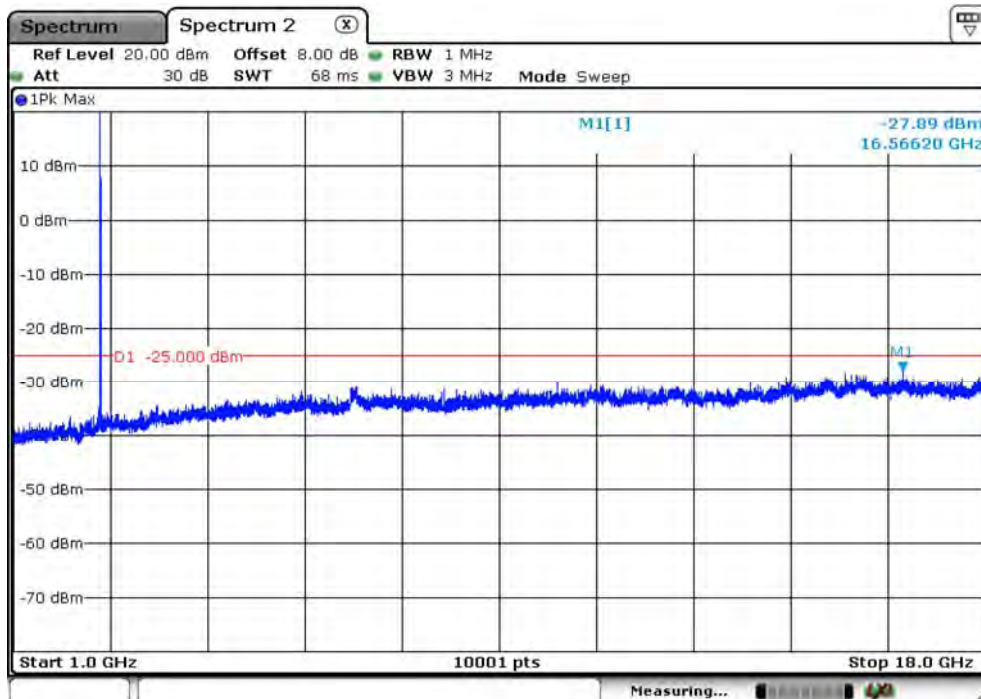
Date: 17.SEP.2020 17:05:36

CA\_41C\_CH41341+CH41512\_20M+15M\_QPSK\_1RB99+1RB0\_Below 1G



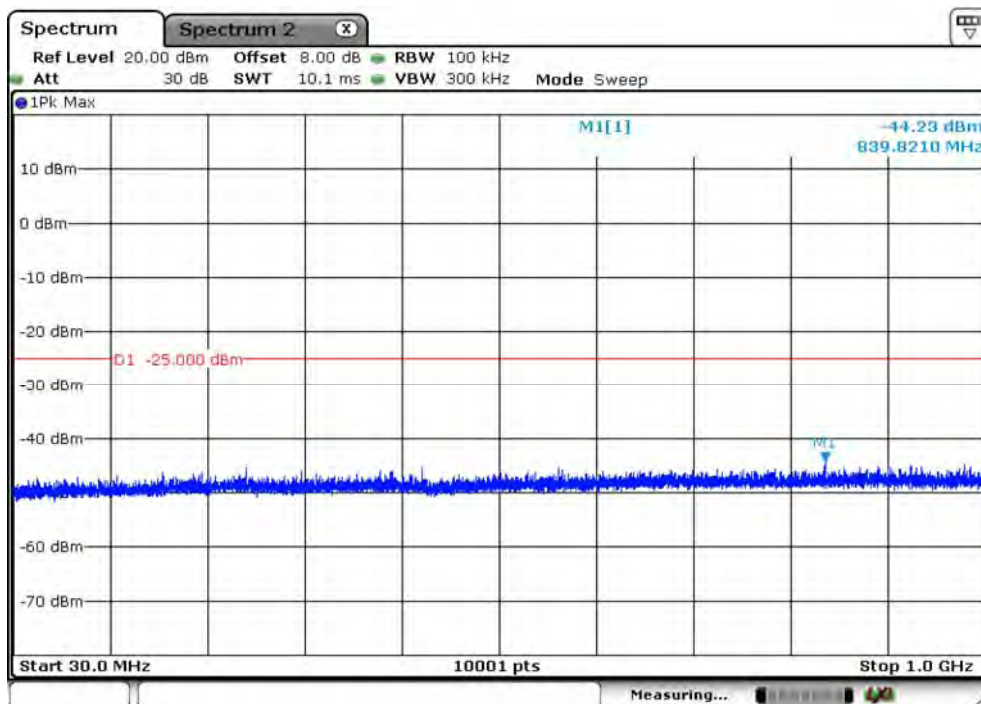
Date: 17.SEP.2020 17:11:13

CA\_41C\_CH39750+CH39948\_20M+20M\_QPSK\_1RB99+1RB0\_Above 1G



Date: 17.SEP.2020 17:14:26

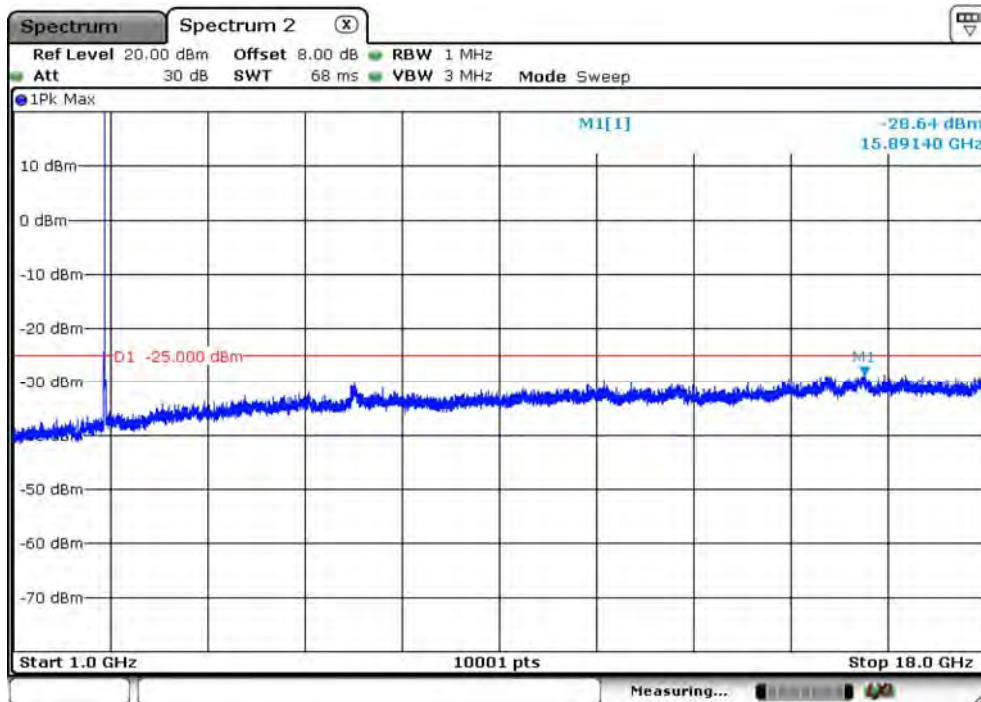
CA\_41C\_CH39750+CH39948\_20M+20M\_QPSK\_1RB99+1RB0\_Below 1G



Date: 17.SEP.2020 17:12:18

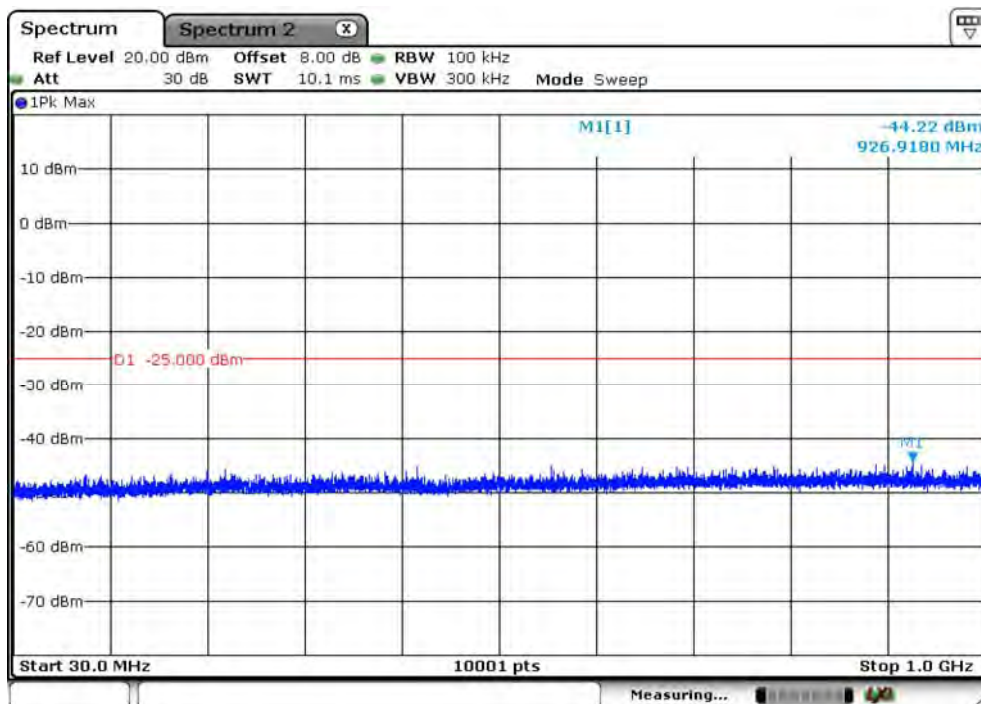


CA\_41C\_CH40521+CH40719\_20M+20M\_QPSK\_1RB99+1RB0\_Above 1G



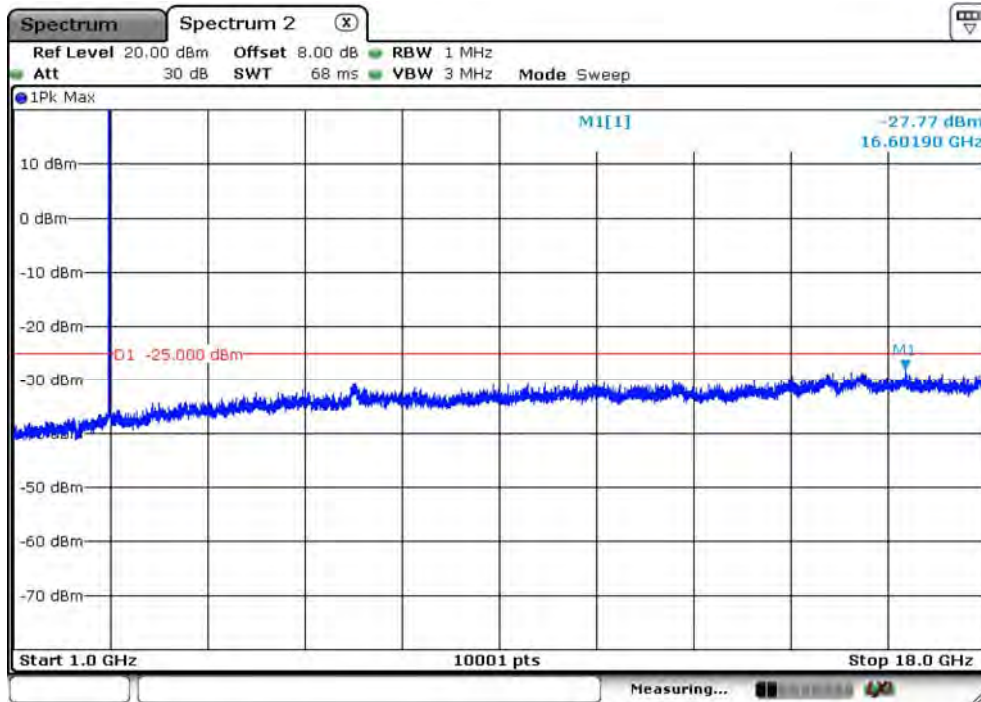
Date: 17.SEP.2020 17:15:26

CA\_41C\_CH40521+CH40719\_20M+20M\_QPSK\_1RB99+1RB0\_Below 1G



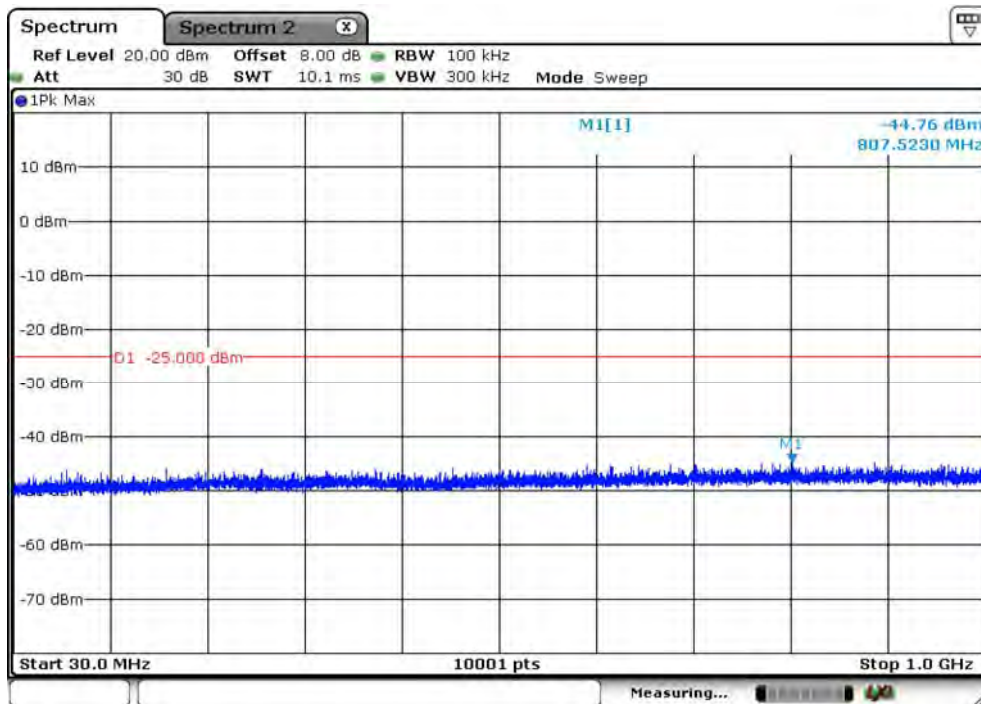
Date: 17.SEP.2020 17:12:58

CA\_41C\_CH41292+CH41490\_20M+20M\_QPSK\_1RB99+1RB0\_Above 1G



Date: 17.SEP.2020 17:16:33

CA\_41C\_CH41292+CH41490\_20M+20M\_QPSK\_1RB99+1RB0\_Below 1G



Date: 17.SEP.2020 17:13:50

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 1: LTE Band 2/25		
Date of Test	2020/12/28	Test Site	CB2-H
Temperature(°C)	21.1	Humidity (%RH)	57.3

**BW20M\_Ch 26140\_QPSK\_LTE Band 25**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	3720.000	-38.83	-13	-25.83	-46.92	12.61	4.52
	5580.000	-40.96	-13	-27.96	-48.40	13.12	5.68
	7440.000	-38.17	-13	-25.17	-42.85	11.28	6.61
V	3720.000	-33.22	-13	-20.22	-41.31	12.61	4.52
	5580.000	-37.76	-13	-24.76	-45.20	13.12	5.68
	7440.000	-35.67	-13	-22.67	-40.35	11.28	6.61
	9300.000	-28.62	-13	-15.62	-33.20	11.82	7.23

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 26365\_QPSK\_LTE Band 25**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	3765.000	-41.91	-13	-28.91	-49.97	12.60	4.54
	5647.500	-40.89	-13	-27.89	-48.29	13.10	5.70
	7530.000	-38.34	-13	-25.34	-42.96	11.24	6.61
V	3765.000	-34.61	-13	-21.61	-42.67	12.60	4.54
	5647.500	-37.20	-13	-24.20	-44.60	13.10	5.70
	7530.000	-35.32	-13	-22.32	-39.94	11.24	6.61
	9412.500	-29.93	-13	-16.93	-34.42	11.79	7.29

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 26590\_QPSK\_LTE Band 25**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	3810.000	-41.95	-13	-28.95	-49.99	12.60	4.56
	5715.000	-39.56	-13	-26.56	-46.92	13.08	5.72
	7620.000	-36.45	-13	-23.45	-41.09	11.24	6.60
V	3810.000	-33.91	-13	-20.91	-41.95	12.60	4.56
	5715.000	-34.05	-13	-21.05	-41.41	13.08	5.72
	7620.000	-34.33	-13	-21.33	-38.97	11.24	6.60
	9525.000	-26.58	-13	-13.58	-31.01	11.78	7.35

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 2: LTE Band 4/66		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW20M\_Ch 132072\_QPSK\_LTE Band 66**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	3440.000	-47.78	-13	-34.78	-55.89	12.48	4.37
	5160.000	-39.91	-13	-26.91	-47.31	12.81	5.41
	6880.000	-40.08	-13	-27.08	-45.47	11.79	6.40
	8600.000	-38.20	-13	-25.20	-43.14	11.87	6.93
	10320.000	-29.19	-13	-16.19	-33.36	11.81	7.64
V	3440.000	-43.98	-13	-30.98	-52.09	12.48	4.37
	5160.000	-35.87	-13	-22.87	-43.27	12.81	5.41
	6880.000	-37.26	-13	-24.26	-42.65	11.79	6.40
	8600.000	-38.69	-13	-25.69	-43.63	11.87	6.93
	10320.000	-23.99	-13	-10.99	-28.16	11.81	7.64

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 132322\_QPSK\_LTE Band 66**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	3490.000	-47.40	-13	-34.40	-55.59	12.59	4.40
	5235.000	-36.70	-13	-23.70	-44.12	12.88	5.46
	6980.000	-40.88	-13	-27.88	-46.04	11.67	6.51
	8725.000	-38.35	-13	-25.35	-43.26	11.88	6.97
	10470.000	-31.75	-13	-18.75	-35.71	11.69	7.73
V	3490.000	-44.76	-13	-31.76	-52.95	12.59	4.40
	5235.000	-29.88	-13	-16.88	-37.30	12.88	5.46
	6980.000	-37.40	-13	-24.40	-42.56	11.67	6.51
	8725.000	-36.80	-13	-23.80	-41.71	11.88	6.97
	10470.000	-25.03	-13	-12.03	-28.99	11.69	7.73

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.



**BW20M\_Ch 132572\_QPSK\_LTE Band 66**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	3540.000	-48.27	-13	-35.27	-56.45	12.61	4.43
	5310.000	-40.13	-13	-27.13	-47.57	12.95	5.51
	7080.000	-40.36	-13	-27.36	-45.39	11.58	6.55
	8850.000	-38.94	-13	-25.94	-43.81	11.88	7.01
	10620.000	-32.60	-13	-19.60	-36.45	11.63	7.78
V	3540.000	-42.49	-13	-29.49	-50.67	12.61	4.43
	5310.000	-34.01	-13	-21.01	-41.45	12.95	5.51
	7080.000	-37.43	-13	-24.43	-42.46	11.58	6.55
	8850.000	-35.28	-13	-22.28	-40.15	11.88	7.01
	10620.000	-28.58	-13	-15.58	-32.43	11.63	7.78

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 3: LTE Band 5/26 (Part 22)		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW15M\_Ch 26865\_QPSK\_LTE Band 26**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1663.000	-40.77	-13	-27.77	-47.10	9.33	3.00
	2494.500	-45.91	-13	-32.91	-52.81	10.60	3.70
	3326.000	-49.08	-13	-36.08	-57.03	12.23	4.28
V	1663.000	-25.54	-13	-12.54	-31.87	9.33	3.00
	2494.500	-35.50	-13	-22.50	-42.40	10.60	3.70
	3326.000	-46.53	-13	-33.53	-54.48	12.23	4.28

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW15M\_Ch 26915\_QPSK\_LTE Band 26**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1673.000	-36.17	-13	-23.17	-42.52	9.36	3.01
	2509.500	-41.65	-13	-28.65	-48.56	10.62	3.71
	3346.000	-47.19	-13	-34.19	-55.17	12.27	4.30
V	1673.000	-22.24	-13	-9.24	-28.59	9.36	3.01
	2509.500	-31.94	-13	-18.94	-38.85	10.62	3.71
	3346.000	-42.90	-13	-29.90	-50.88	12.27	4.30

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW15M\_Ch 26965\_QPSK\_LTE Band 26**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1683.000	-35.03	-13	-22.03	-41.40	9.39	3.02
	2524.500	-38.22	-13	-25.22	-45.14	10.65	3.72
	3366.000	-46.73	-13	-33.73	-54.74	12.32	4.31
V	1683.000	-20.33	-13	-7.33	-26.70	9.39	3.02
	2524.500	-27.55	-13	-14.55	-34.47	10.65	3.72
	3366.000	-41.33	-13	-28.33	-49.34	12.32	4.31

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 4: LTE Band 7		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.1	Humidity	57.3

**BW20M\_Ch 20850\_QPSK\_LTE Band 7**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5020.000	-38.38	-25	-13.38	-45.74	12.67	5.31
	7530.000	-38.22	-25	-13.22	-42.84	11.24	6.61
	10040.000	-39.25	-25	-14.25	-43.81	12.06	7.49
V	5020.000	-37.11	-25	-12.11	-44.47	12.67	5.31
	7530.000	-36.95	-25	-11.95	-41.57	11.24	6.61
	10040.000	-35.81	-25	-10.81	-40.37	12.06	7.49

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 21100\_QPSK\_LTE Band 7**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5070.000	-39.65	-25	-14.65	-47.03	12.72	5.34
	7605.000	-37.72	-25	-12.72	-42.36	11.24	6.60
	10140.000	-38.30	-25	-13.30	-42.72	11.97	7.55
V	5070.000	-36.72	-25	-11.72	-44.10	12.72	5.34
	7605.000	-37.05	-25	-12.05	-41.69	11.24	6.60
	10140.000	-35.76	-25	-10.76	-40.18	11.97	7.55

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 21350\_QPSK\_LTE Band 7**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5070.000	-39.96	-25	-14.96	-47.34	12.72	5.34
	7605.000	-38.08	-25	-13.08	-42.72	11.24	6.60
	10140.000	-37.54	-25	-12.54	-41.96	11.97	7.55
V	5070.000	-36.06	-25	-11.06	-43.44	12.72	5.34
	7605.000	-36.59	-25	-11.59	-41.23	11.24	6.60
	10140.000	-34.79	-25	-9.79	-39.21	11.97	7.55

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 5: LTE Band 12		
Date of Test	2020/12/28	Test Site	CB2-H
Temperature(°C)	21.1	Humidity	57.3

#### BW10M\_Ch 23060\_QPSK\_LTE Band 12

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1408.000	-25.39	-13	-12.39	-30.95	8.31	2.75
	2112.000	-28.79	-13	-15.79	-35.79	10.41	3.41
	2816.000	-39.10	-13	-26.10	-46.36	11.18	3.92
V	1408.000	-13.83	-13	-0.83	-19.39	8.31	2.75
	2112.000	-18.50	-13	-5.50	-25.50	10.41	3.41
	2816.000	-35.18	-13	-22.18	-42.44	11.18	3.92
	3520.000	-40.22	-13	-27.22	-48.41	12.61	4.42

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

#### BW10M\_Ch 23095\_QPSK\_LTE Band 12

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1415.000	-30.18	-13	-17.18	-35.78	8.35	2.75
	2122.500	-31.51	-13	-18.51	-38.50	10.41	3.42
	2830.000	-40.50	-13	-27.50	-47.78	11.21	3.93
V	1415.000	-18.55	-13	-5.55	-24.15	8.35	2.75
	2122.500	-21.28	-13	-8.28	-28.27	10.41	3.42
	2830.000	-36.22	-13	-23.22	-43.50	11.21	3.93
	3537.500	-43.50	-13	-30.50	-51.68	12.61	4.43

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

#### BW10M\_Ch 23130\_QPSK\_LTE Band 12

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1422.000	-28.49	-13	-15.49	-34.12	8.39	2.76
	2133.000	-31.11	-13	-18.11	-38.10	10.42	3.42
	2844.000	-40.12	-13	-27.12	-47.42	11.23	3.94
V	1422.000	-17.06	-13	-4.06	-22.69	8.39	2.76
	2133.000	-20.85	-13	-7.85	-27.84	10.42	3.42
	2844.000	-36.28	-13	-23.28	-43.58	11.23	3.94
	3555.000	-43.53	-13	-30.53	-51.70	12.61	4.44

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.



Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 6: LTE Band 13		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW10M\_Ch 23230\_QPSK\_LTE Band 13**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1564.000	-41.33	-40	-1.33	-47.46	9.03	2.91
	2346.000	-32.91	-13	-19.91	-39.85	10.52	3.59
	3128.000	-43.32	-13	-30.32	-50.98	11.80	4.14
V	1564.000	-40.95	-40	-0.95	-47.08	9.03	2.91
	2346.000	-20.14	-13	-7.14	-27.08	10.52	3.59
	3128.000	-39.01	-13	-26.01	-46.67	11.80	4.14
	3910.000	-44.68	-13	-31.68	-52.67	12.60	4.61

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 7: LTE Band 14		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW10M\_Ch 23330\_QPSK\_LTE Band 14**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1586.000	-42.92	-40	-2.92	-49.09	9.10	2.93
	2379.000	-33.81	-13	-20.81	-40.74	10.54	3.61
	3172.000	-41.51	-13	-28.51	-49.24	11.89	4.17
V	1586.000	-41.14	-40	-1.14	-47.31	9.10	2.93
	2379.000	-20.67	-13	-7.67	-27.60	10.54	3.61
	3172.000	-35.18	-13	-22.18	-42.91	11.89	4.17
	3965.000	-45.90	-13	-32.90	-53.86	12.60	4.64

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 8: LTE Band 26 (Part 90)		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW10M\_Ch 26740\_QPSK\_LTE Band 26**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1638.000	-40.06	-13	-27.06	-46.34	9.26	2.98
	2457.000	-45.05	-13	-32.05	-51.96	10.58	3.67
	3276.000	-49.52	-13	-36.52	-57.40	12.12	4.25
V	1638.000	-22.98	-13	-9.98	-29.26	9.26	2.98
	2457.000	-34.90	-13	-21.90	-41.81	10.58	3.67
	3276.000	-47.41	-13	-34.41	-55.29	12.12	4.25

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 9: LTE Band 41 (FCC)		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW20M\_Ch 39750\_QPSK\_LTE Band 41**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5012.000	-37.99	-25	-12.99	-45.35	12.66	5.30
	7518.000	-40.26	-25	-15.26	-44.88	11.24	6.61
	10024.000	-38.92	-25	-13.92	-43.51	12.07	7.48
V	5012.000	-33.25	-25	-8.25	-40.61	12.66	5.30
	7518.000	-38.87	-25	-13.87	-43.49	11.24	6.61
	10024.000	-34.75	-25	-9.75	-39.34	12.07	7.48

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 40620\_QPSK\_LTE Band 41**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5186.000	-37.28	-25	-12.28	-44.69	12.83	5.43
	7779.000	-39.16	-25	-14.16	-43.83	11.25	6.58
	10372.000	-35.63	-25	-10.63	-39.73	11.77	7.67
V	5186.000	-37.85	-25	-12.85	-45.26	12.83	5.43
	7779.000	-38.91	-25	-13.91	-43.58	11.25	6.58
	10372.000	-33.30	-25	-8.30	-37.40	11.77	7.67

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 41490\_QPSK\_LTE Band 41**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5360.000	-41.69	-25	-16.69	-49.14	13.00	5.55
	8040.000	-40.08	-25	-15.08	-44.82	11.31	6.57
	10720.000	-34.61	-25	-9.61	-38.40	11.60	7.81
V	5360.000	-37.83	-25	-12.83	-45.28	13.00	5.55
	8040.000	-39.78	-25	-14.78	-44.52	11.31	6.57
	10720.000	-30.11	-25	-5.11	-33.90	11.60	7.81

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.



Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 9: LTE Band 41 (ISED)		
Date of Test	2020/08/26	Test Site	CB2-H
Temperature(°C)	24	Humidity (%RH)	54

**BW20M\_CH 39790\_QPSK\_LTE Band41**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5020.000	-48.75	-25	-23.75	-56.11	12.67	5.31
	7530.000	-40.64	-25	-15.64	-45.26	11.24	6.61
	10040.000	-37.76	-25	-12.76	-42.32	12.06	7.49
V	5020.000	-44.00	-25	-19.00	-51.36	12.67	5.31
	7530.000	-40.84	-25	-15.84	-45.46	11.24	6.61
	10040.000	-34.58	-25	-9.58	-39.14	12.06	7.49

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 10: LTE Band 71		
Date of Test	2020/12/29	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW20M\_Ch 133222\_QPSK\_LTE Band 71**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1346.000	-47.26	-13	-34.26	-52.53	7.96	2.68
	2019.000	-43.26	-13	-30.26	-50.28	10.36	3.34
	2692.000	-48.65	-13	-35.65	-55.77	10.95	3.83
V	1346.000	-34.09	-13	-21.09	-39.36	7.96	2.68
	2019.000	-38.40	-13	-25.40	-45.42	10.36	3.34
	2692.000	-44.80	-13	-31.80	-51.92	10.95	3.83

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 133322\_QPSK\_LTE Band 71**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1366.000	-40.64	-13	-27.64	-46.01	8.07	2.70
	2049.000	-35.59	-13	-22.59	-42.60	10.37	3.36
	2732.000	-45.85	-13	-32.85	-53.02	11.03	3.86
V	1366.000	-26.37	-13	-13.37	-31.74	8.07	2.70
	2049.000	-28.56	-13	-15.56	-35.57	10.37	3.36
	2732.000	-40.52	-13	-27.52	-47.69	11.03	3.86

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

**BW20M\_Ch 133372\_QPSK\_LTE Band 71**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1376.000	-41.75	-13	-28.75	-47.17	8.13	2.71
	2064.000	-36.56	-13	-23.56	-43.57	10.38	3.37
	2752.000	-47.23	-13	-34.23	-54.42	11.06	3.87
V	1376.000	-26.75	-13	-13.75	-32.17	8.13	2.71
	2064.000	-27.18	-13	-14.18	-34.19	10.38	3.37
	2752.000	-42.41	-13	-29.41	-49.60	11.06	3.87

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 11: LTE CA Band 5B		
Date of Test	2021/01/04	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW10M\_Ch 20450+Ch 20549\_QPSK\_LTE Band 5**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	1658.000	-43.12	-13	-30.12	-49.44	9.32	3.00
	1677.800	-43.44	-13	-30.44	-49.80	9.38	3.02
	2487.000	-46.10	-13	-33.10	-53.00	10.59	3.69
	2516.700	-46.49	-13	-33.49	-53.41	10.63	3.72
	3316.000	-52.10	-13	-39.10	-60.03	12.21	4.28
	3355.600	-52.72	-13	-39.72	-60.71	12.30	4.30
V	1658.000	-29.18	-13	-16.18	-35.50	9.32	3.00
	1677.800	-29.34	-13	-16.34	-35.70	9.38	3.02
	2487.000	-37.34	-13	-24.34	-44.24	10.59	3.69
	2516.700	-37.54	-13	-24.54	-44.46	10.63	3.72
	3316.000	-50.46	-13	-37.46	-58.39	12.21	4.28
	3355.600	-50.32	-13	-37.32	-58.31	12.30	4.30

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 12: LTE CA Band 7C		
Date of Test	2021/01/04	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW20M\_Ch 20850+Ch 21048\_QPSK\_LTE Band 7**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5020.000	-40.76	-25	-15.76	-48.12	12.67	5.31
	5059.600	-40.97	-25	-15.97	-48.34	12.71	5.33
	7530.000	-42.15	-25	-17.15	-46.77	11.24	6.61
	7589.400	-42.63	-25	-17.63	-47.27	11.24	6.60
	10040.000	-41.22	-25	-16.22	-45.78	12.06	7.49
	10119.200	-40.81	-25	-15.81	-45.26	11.99	7.53
V	5020.000	-36.72	-25	-11.72	-44.08	12.67	5.31
	5059.600	-37.19	-25	-12.19	-44.56	12.71	5.33
	7530.000	-43.19	-25	-18.19	-47.81	11.24	6.61
	7589.400	-42.29	-25	-17.29	-46.93	11.24	6.60
	10040.000	-38.44	-25	-13.44	-43.00	12.06	7.49
	10119.200	-38.31	-25	-13.31	-42.76	11.99	7.53

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.



Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 13: LTE CA Band 41C (FCC)		
Date of Test	2021/01/04	Test Site	CB2-H
Temperature(°C)	21.3	Humidity	57.7

**BW20M\_Ch 39750+Ch 39948\_QPSK\_LTE Band 41**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5012.000	-36.68	-25	-11.68	-44.04	12.66	5.30
	5051.600	-38.22	-25	-13.22	-45.59	12.70	5.33
	7518.000	-42.98	-25	-17.98	-47.60	11.24	6.61
	7577.400	-42.75	-25	-17.75	-47.38	11.24	6.61
	10024.000	-40.26	-25	-15.26	-44.85	12.07	7.48
	10103.200	-40.67	-25	-15.67	-45.15	12.00	7.53
V	5012.000	-33.62	-25	-8.62	-40.98	12.66	5.30
	5051.600	-33.28	-25	-8.28	-40.65	12.70	5.33
	7518.000	-42.09	-25	-17.09	-46.71	11.24	6.61
	7577.400	-42.57	-25	-17.57	-47.20	11.24	6.61
	10024.000	-36.88	-25	-11.88	-41.47	12.07	7.48
	10103.200	-37.38	-25	-12.38	-41.86	12.00	7.53

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

Product	Module		
Test Item	Radiated Spurious Emission		
Test Mode	Mode 13: LTE CA Band 41C (ISED)		
Date of Test	2020/08/26	Test Site	CB2-H
Temperature(°C)	24	Humidity (%RH)	54

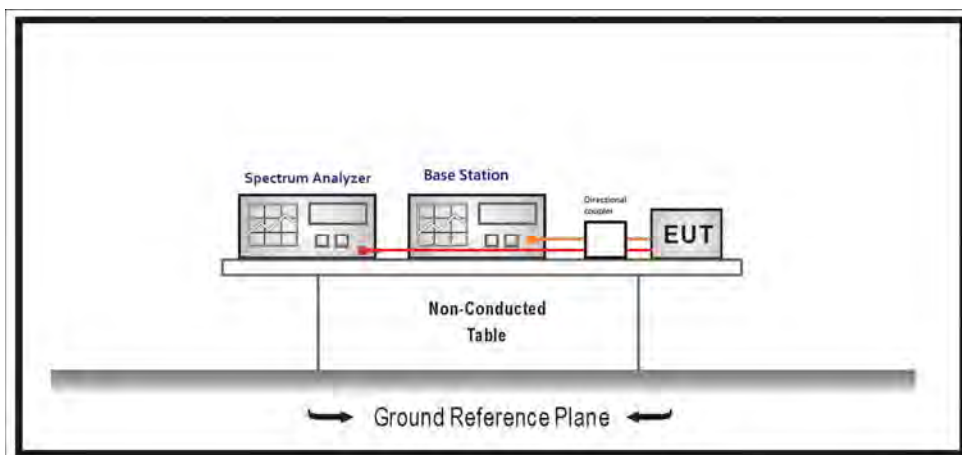
**BW20+20M\_Ch39790+Ch39988\_QPSK\_LTE Band 41**

Antenna Polarity	Frequency (MHz)	Emission Level (dBm)	Limit (dBm)	Margin (dB)	SG Level (dBm)	Antenna Gain (dBi)	Cable Loss (dB)
H	5020.000	-44.35	-13	-31.35	-51.71	12.67	5.31
	5059.600	-48.98	-13	-35.98	-56.35	12.71	5.33
	7530.000	-40.62	-13	-27.62	-45.24	11.24	6.61
	7589.400	-41.02	-13	-28.02	-45.66	11.24	6.60
	10040.000	-36.23	-13	-23.23	-40.79	12.06	7.49
	10119.200	-39.99	-13	-26.99	-44.44	11.99	7.53
V	5020.000	-48.99	-13	-35.99	-56.35	12.67	5.31
	5059.600	-43.99	-13	-30.99	-51.36	12.71	5.33
	7530.000	-39.88	-13	-26.88	-44.50	11.24	6.61
	7589.400	-41.02	-13	-28.02	-45.66	11.24	6.60
	10040.000	-40.25	-13	-27.25	-44.81	12.06	7.49
	10119.200	-37.11	-13	-24.11	-41.56	11.99	7.53

Emission Level=SG(Signal Generator) Level+Antenna Gain-Cable Loss.

## 7. Spurious Emissions at Antenna Terminals

### 7.1. Test Setup



### 7.2. Test Procedure

- Place the EUT on a bench and set it in transmitting mode.
- Connect a low loss RF cable from the antenna port to a spectrum analyzer and CMW500 by a Directional Couple.
- EUT Communicate with CMW500, then select a channel for testing.
- Add a correction factor to the display of spectrum, and then test.
- The resolution bandwidth of the spectrum analyzer was set at 1 MHz, sufficient scans were taken to show the out of band Emission if any up to 10th harmonic.

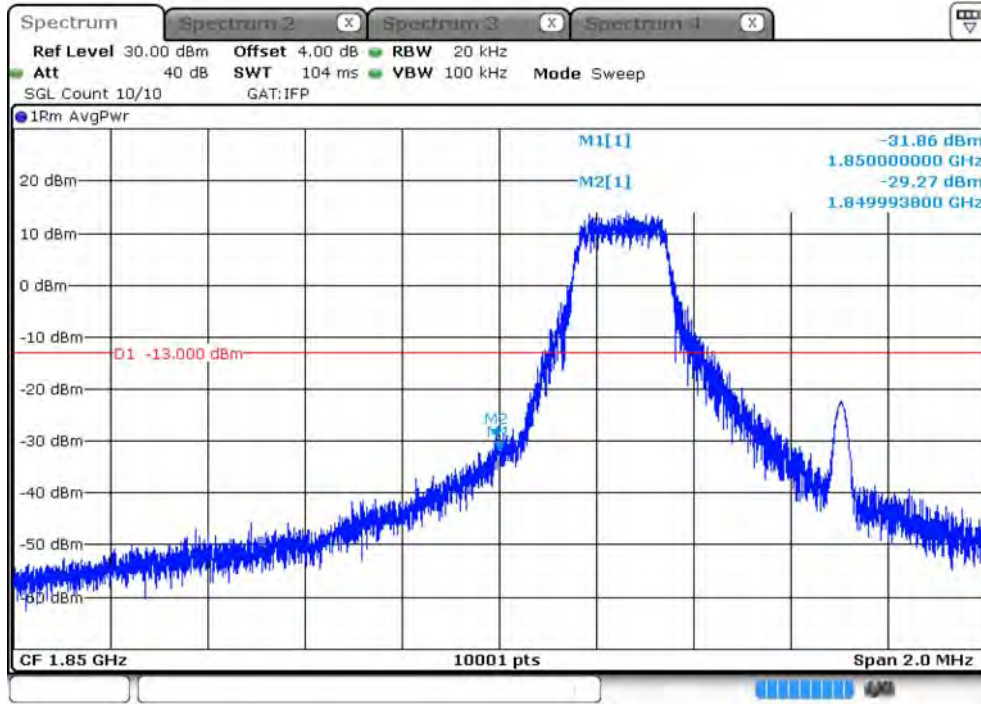
### 7.3. Test Method

KDB 971168 D01 Power Meas License Digital Systems v03 sub-clause 6.1  
ANSI C63.26-2015 Sub-clause 5.7

### 7.4. Test Result

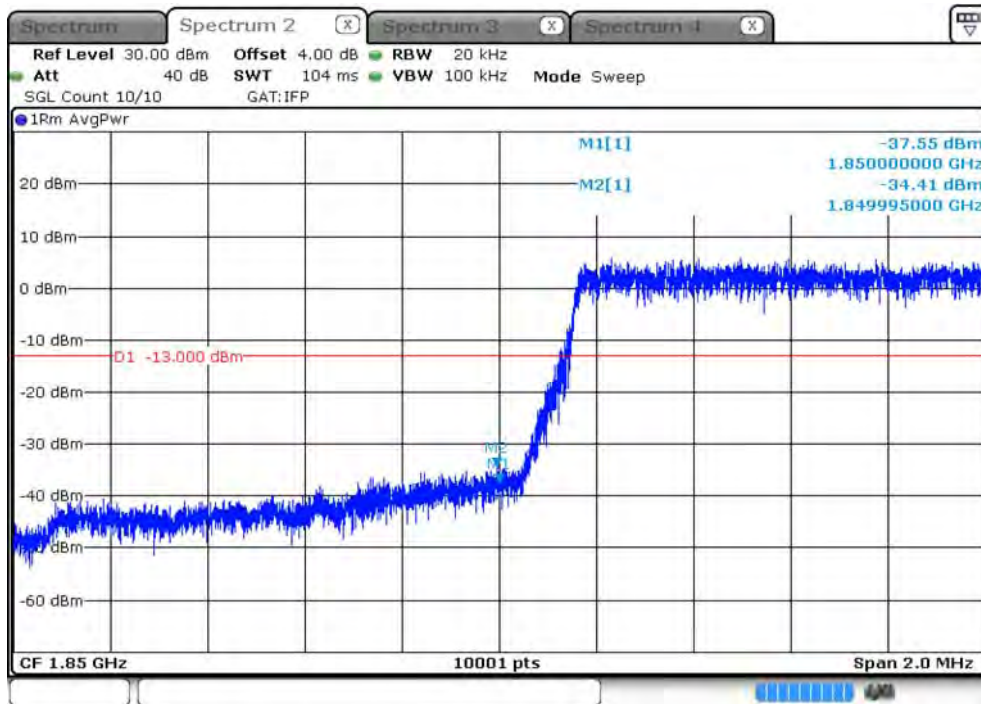
Product	Module		
Test Item	Spurious Emission at Antenna Terminals		
Test Mode	Mode 1: LTE Band 2/25		
Date of Test	2020/09/01~2020/12/29	Test Site	SR12-H
Temperature(°C)	23	Humidity (%RH)	64

LTE\_B25\_CH26047\_1.4M\_QPSK\_1RB0



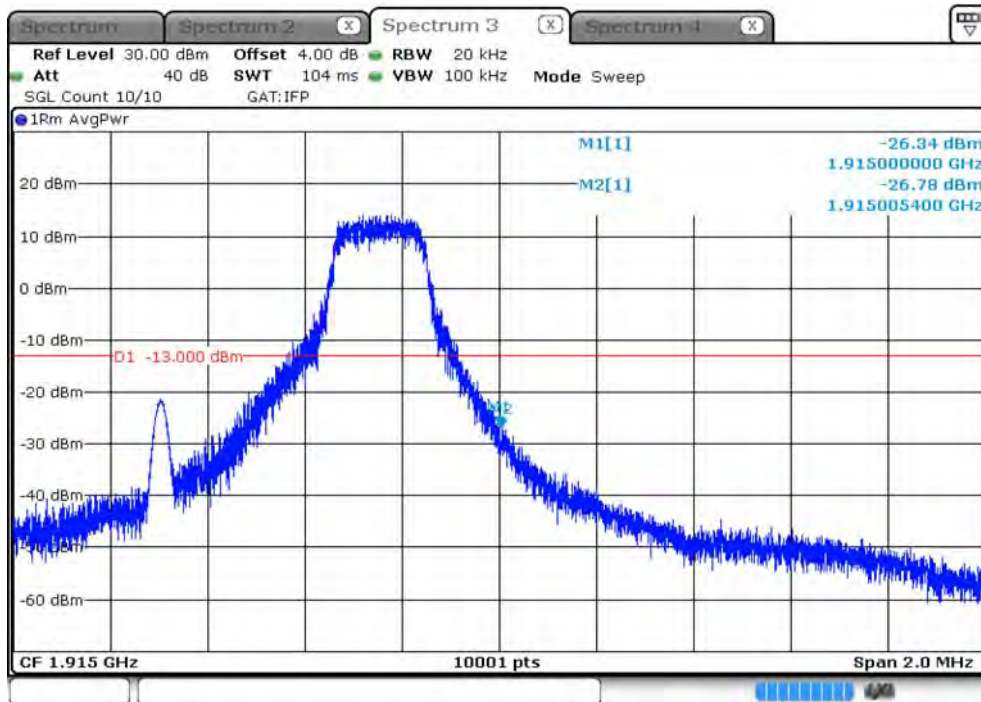
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LTE\_B25\_CH26047\_1.4M\_QPSK\_6RB0



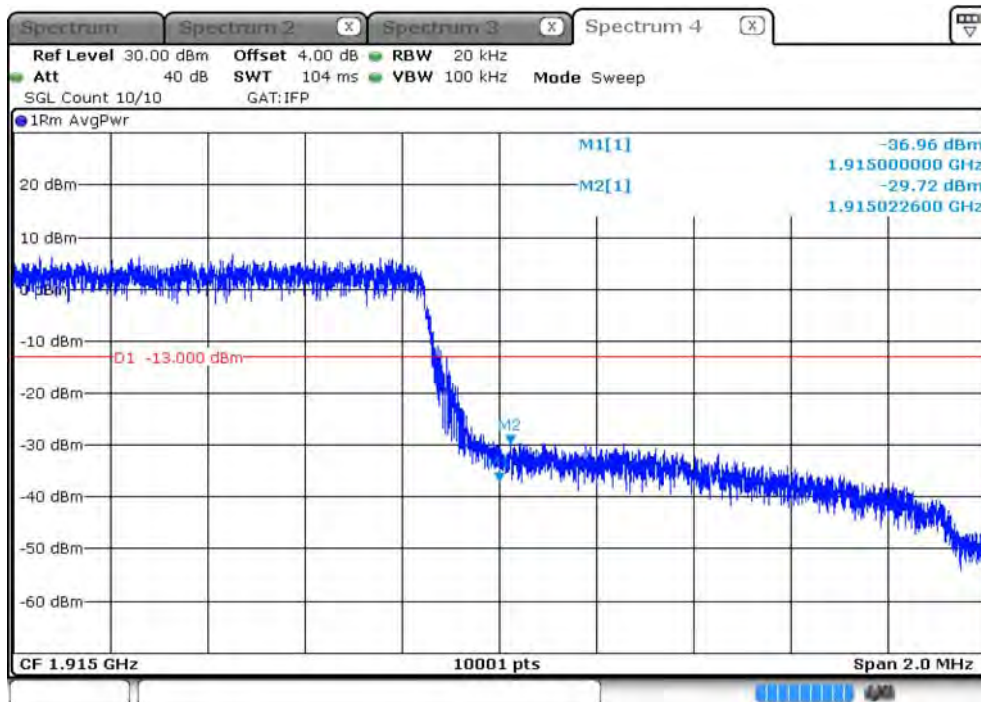
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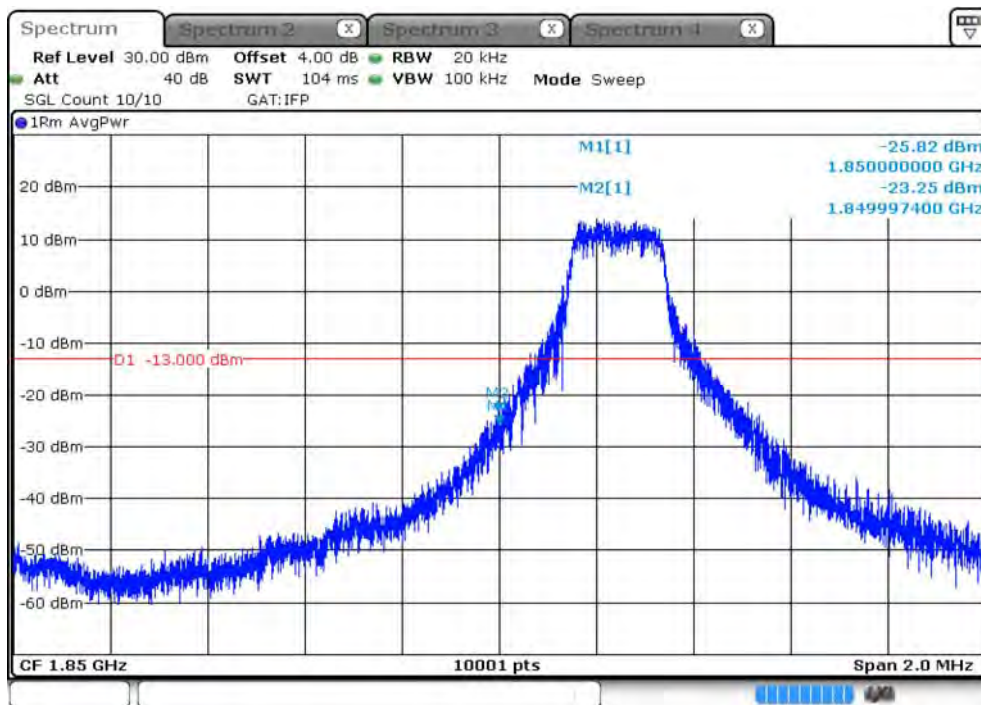
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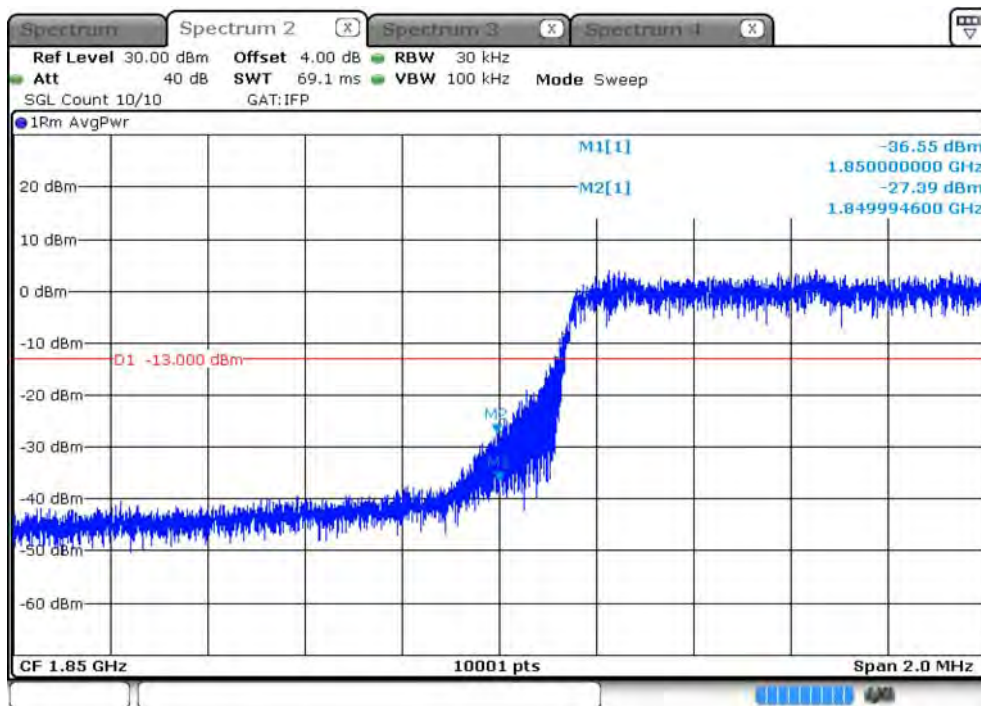


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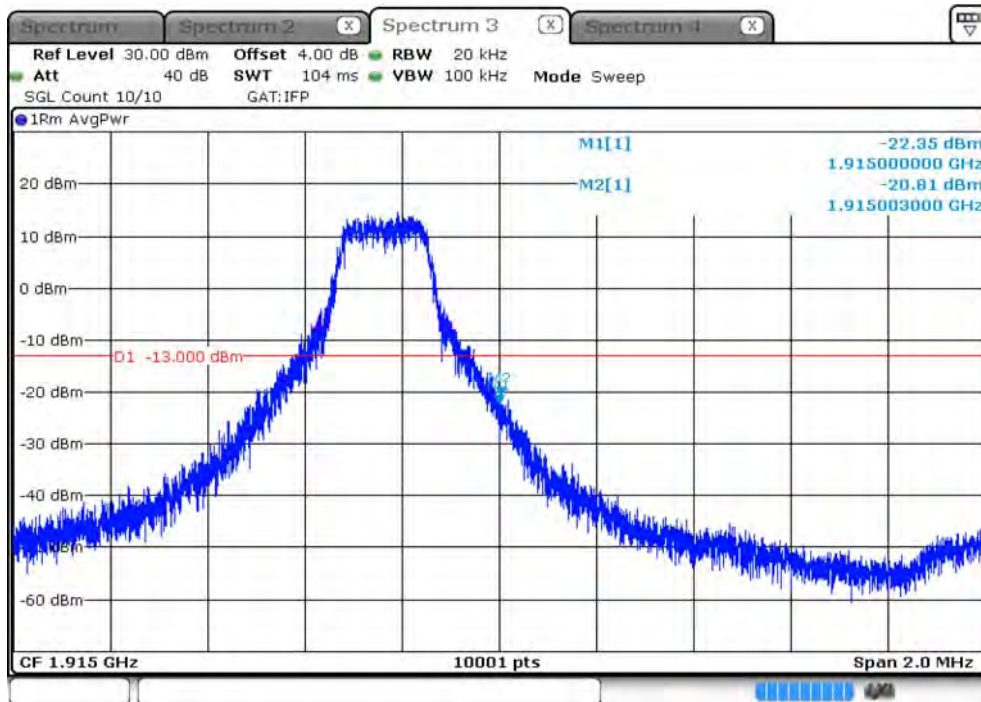
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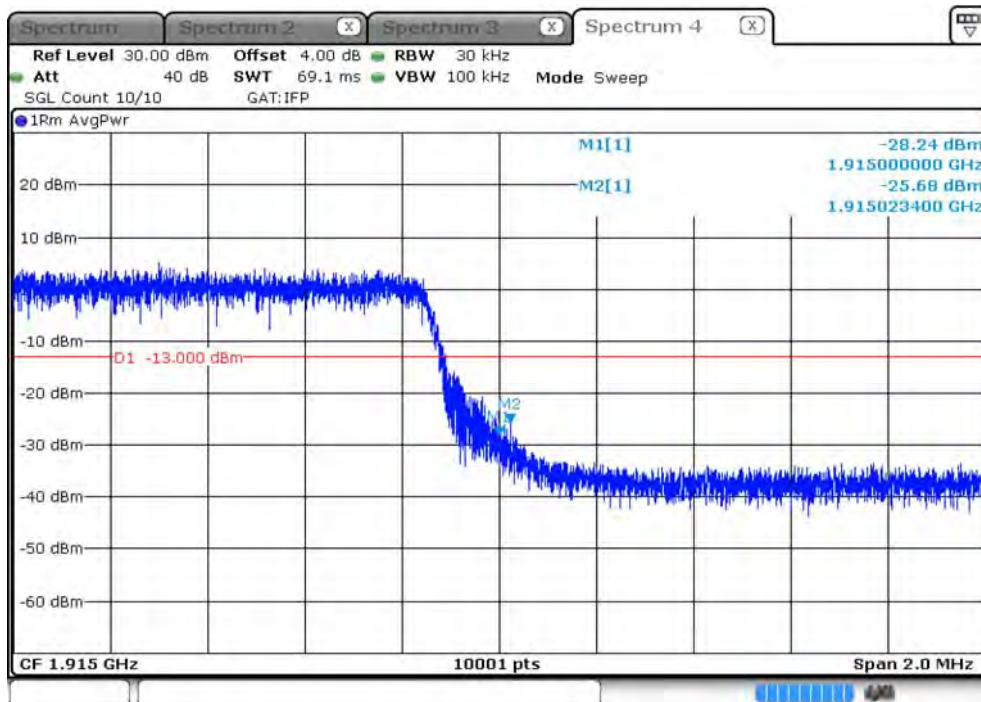
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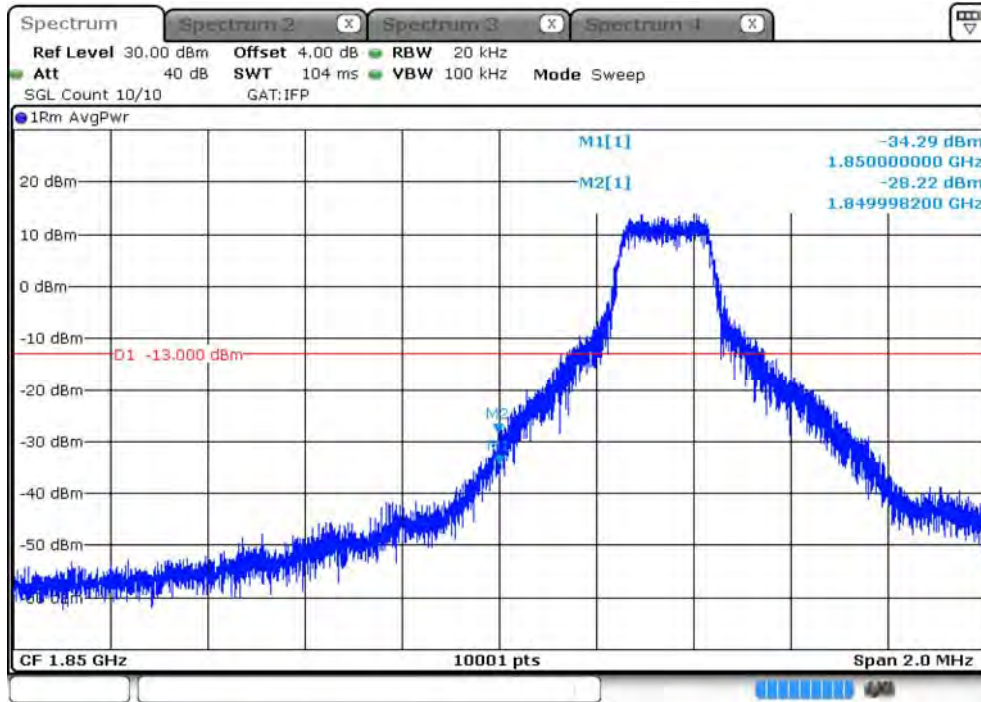
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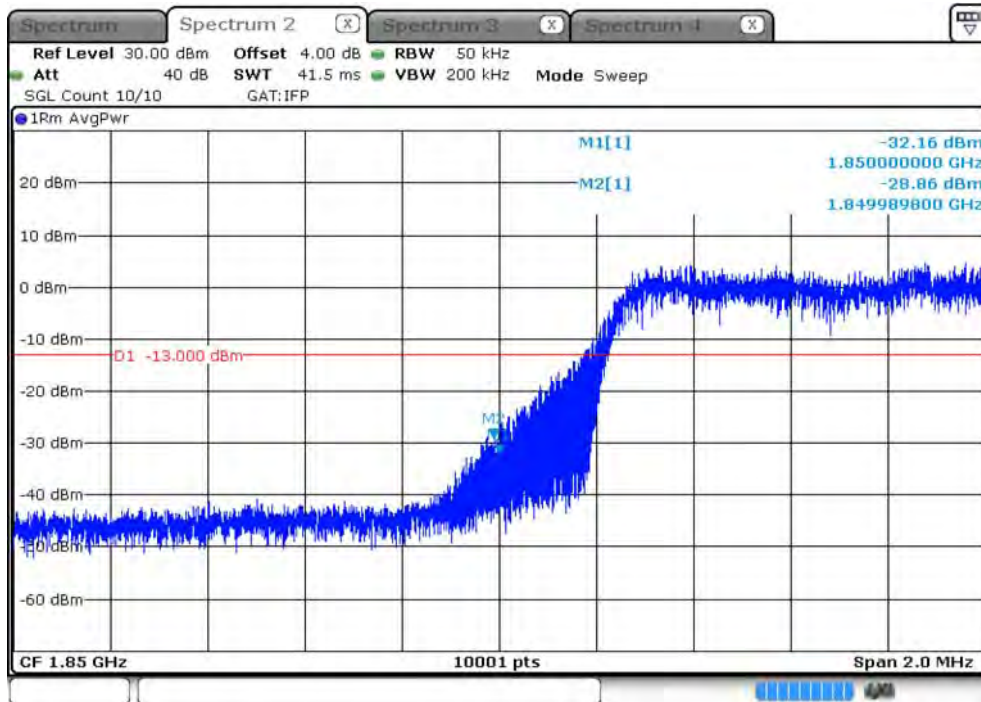
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Date: 1.SEP.2020 14:47:28

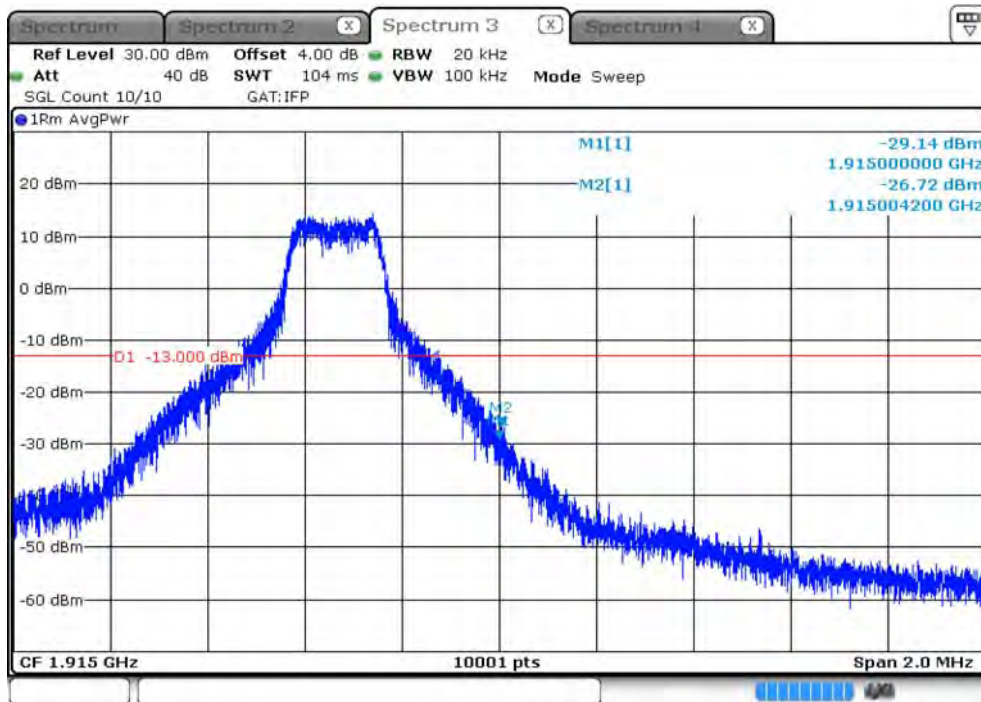
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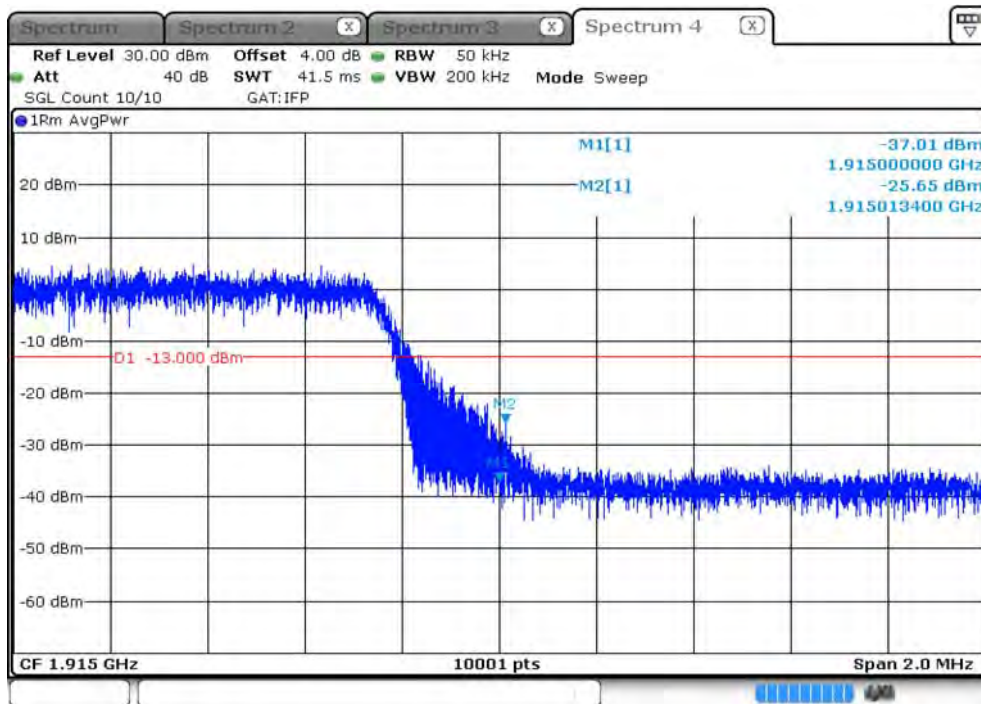


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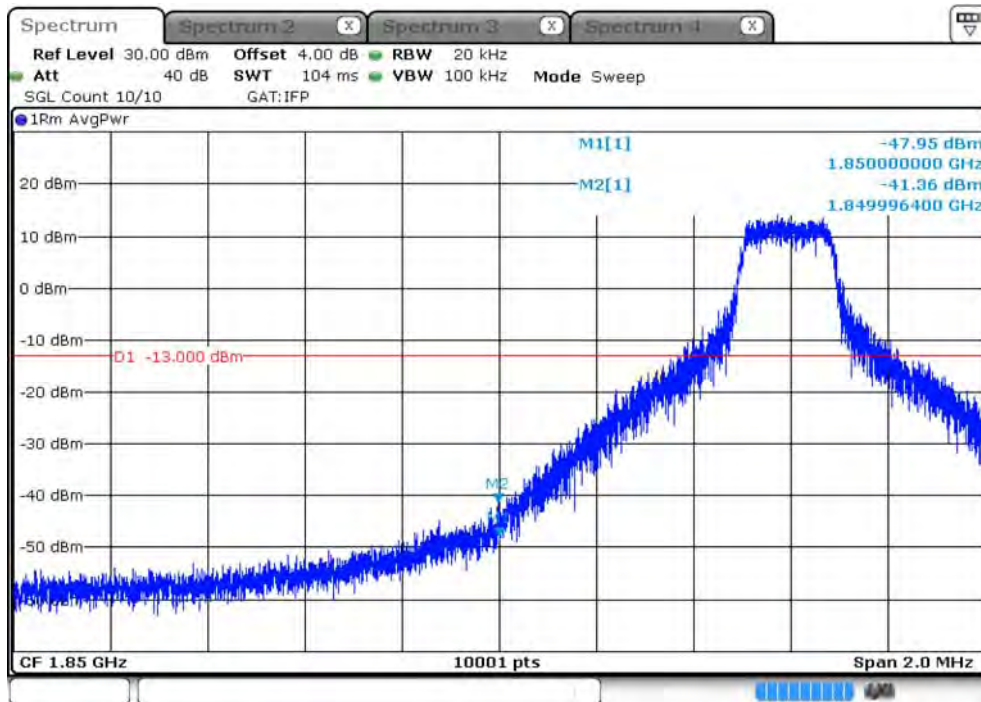
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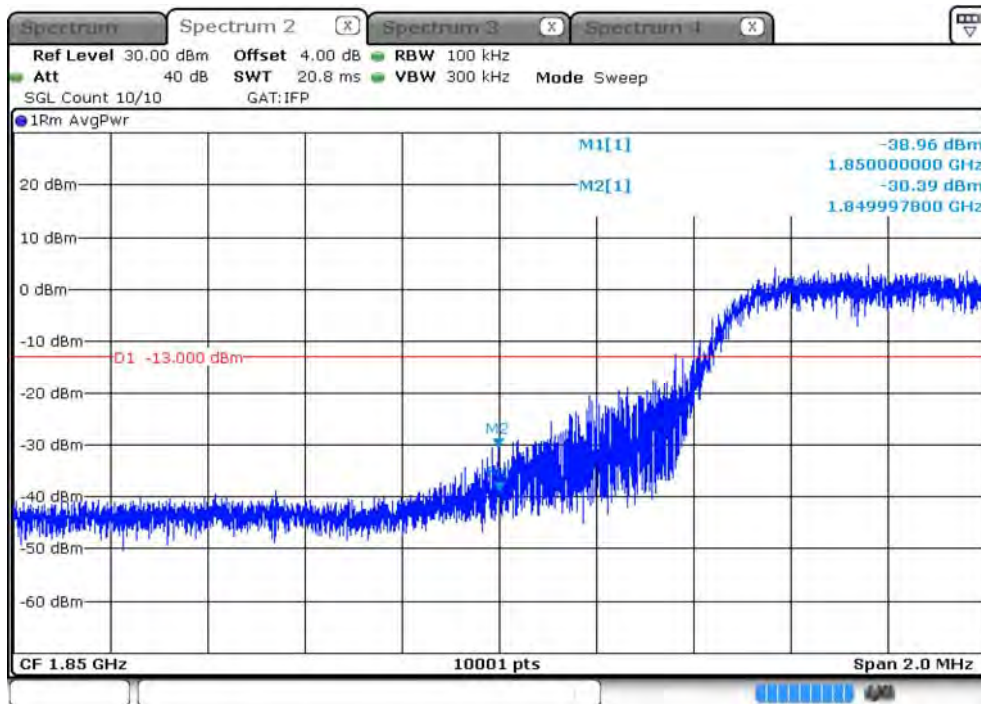
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Date: 1.SEP.2020 14:54:18

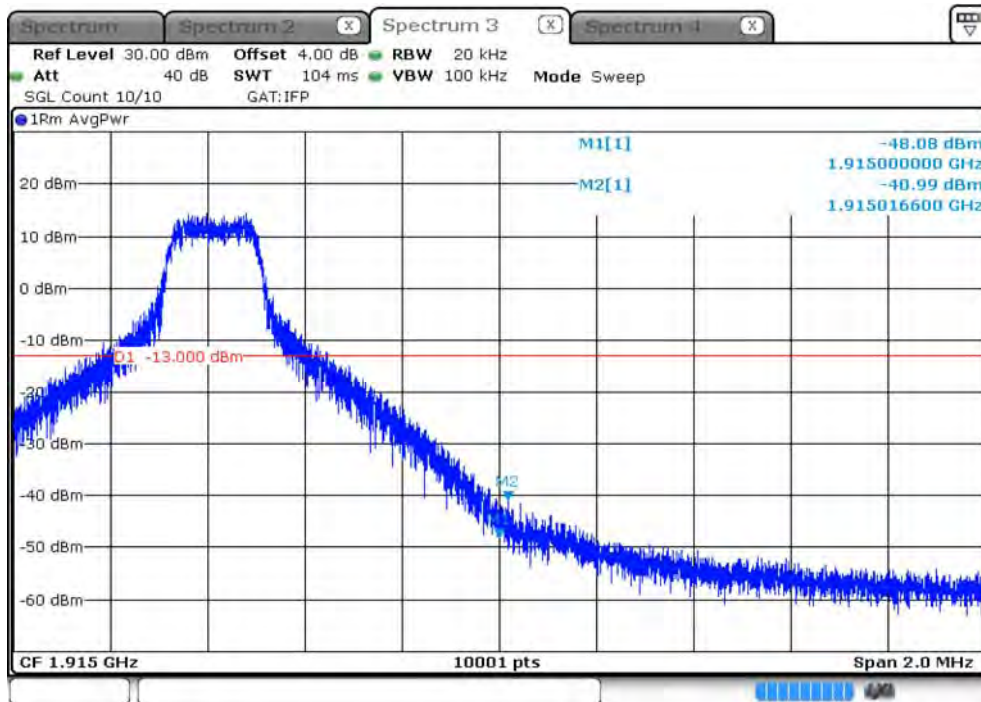
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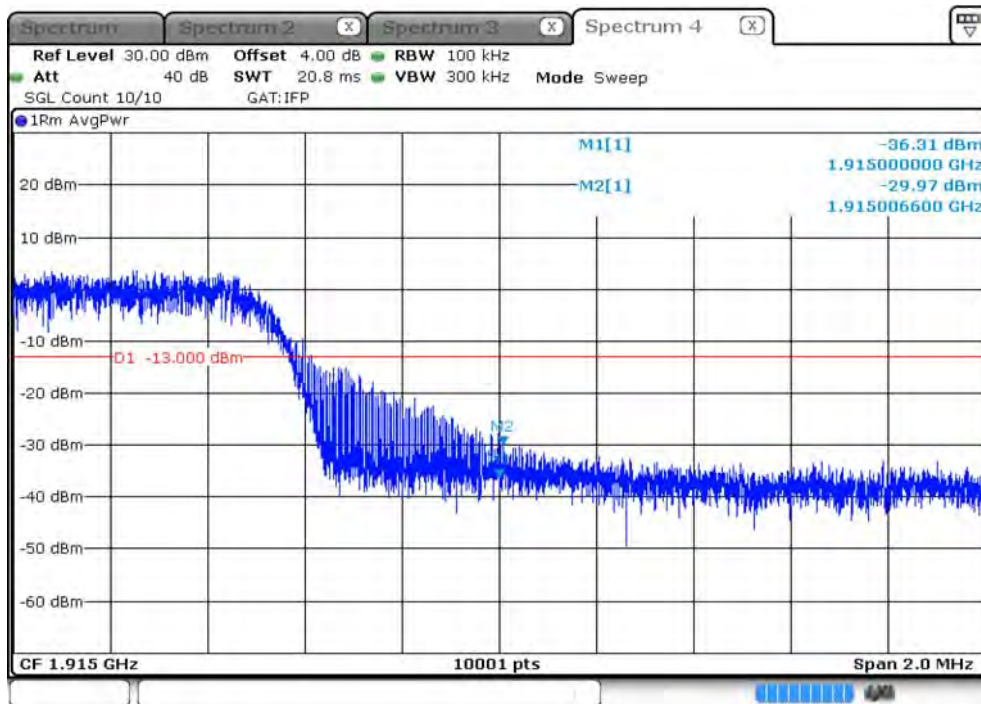


LTE\_B25\_CH26640\_10M\_QPSK\_1RB49



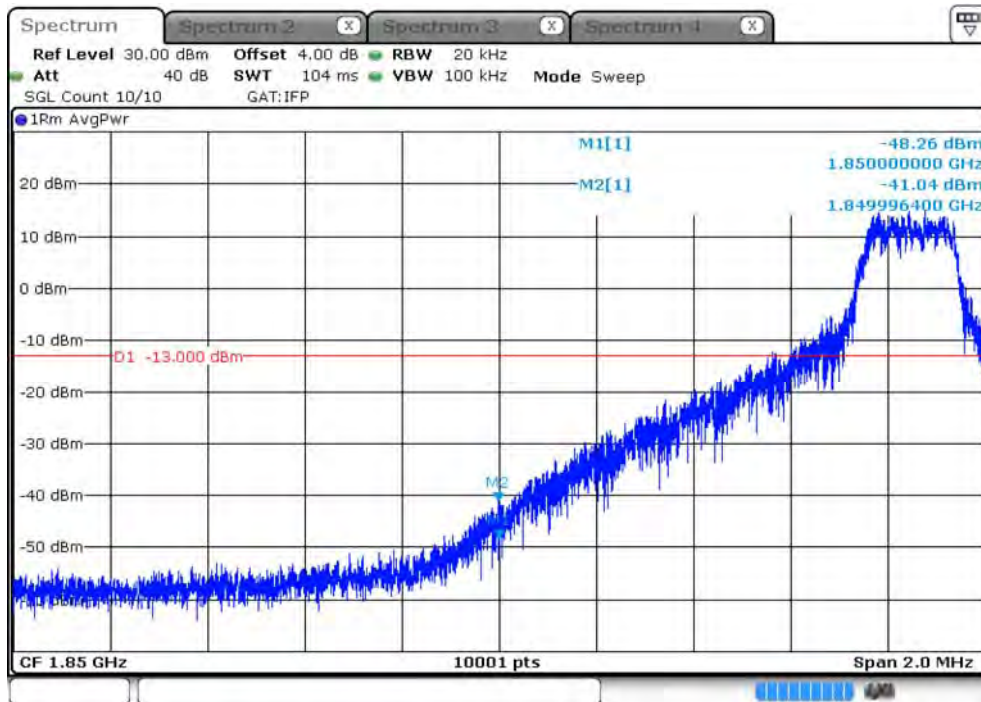
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LTE\_B25\_CH26640\_10M\_QPSK\_50RB0



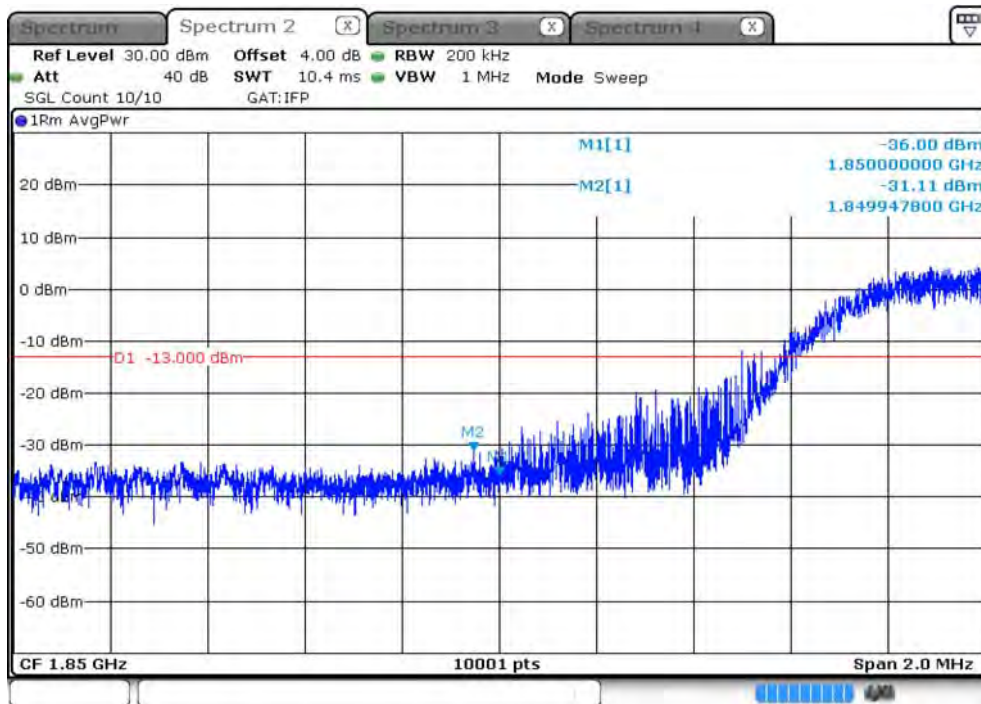
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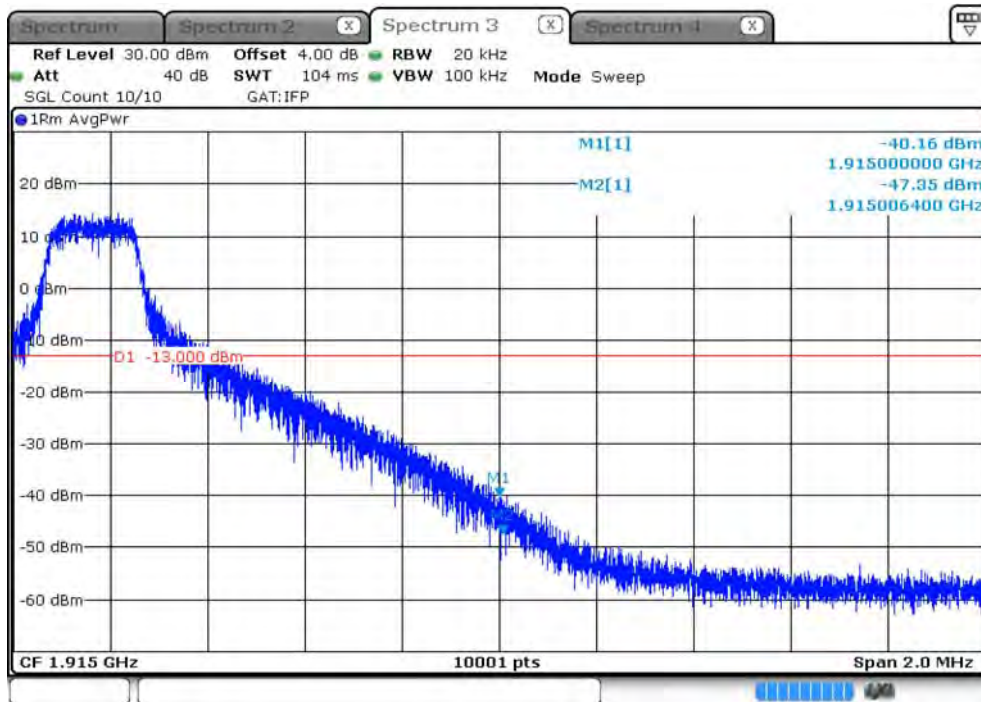
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LTE\_B25\_CH26115\_15M\_QPSK\_75RB0



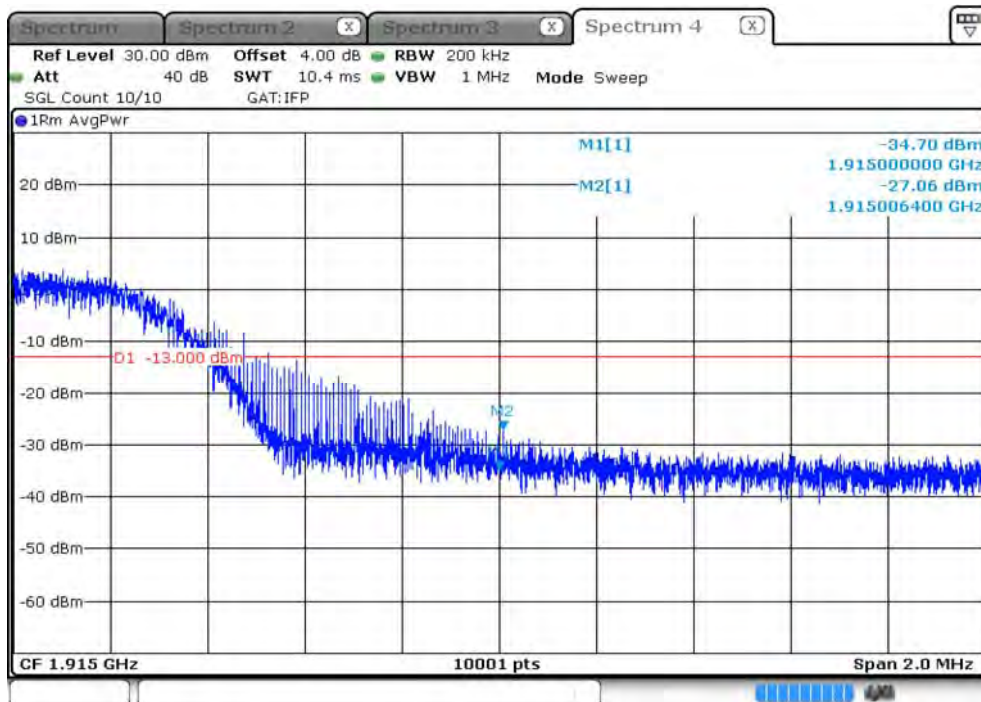
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Date: 1.SEP.2020 15:09:49

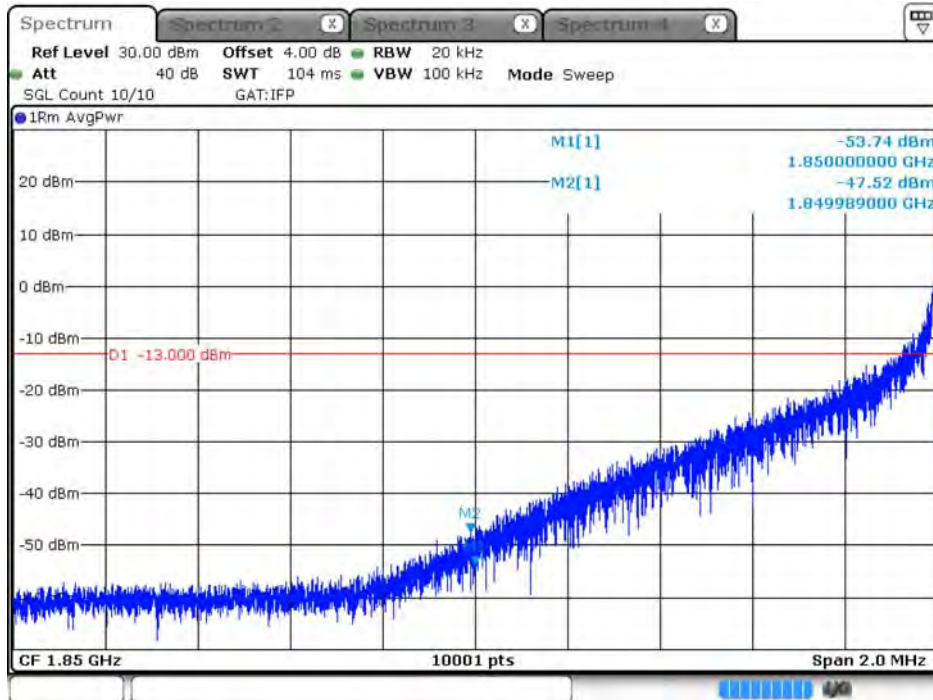
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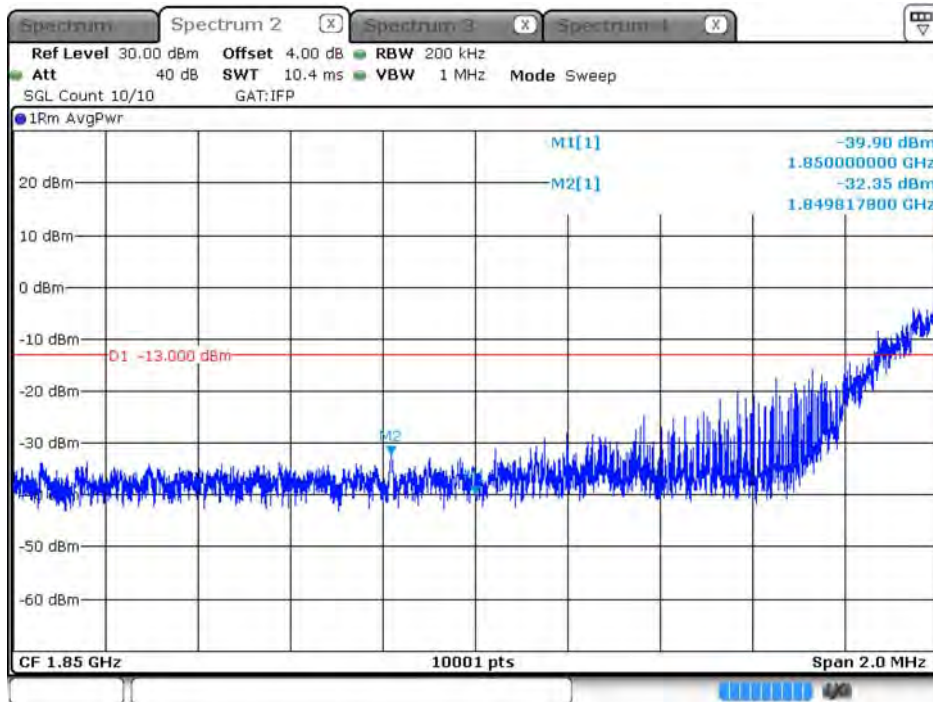


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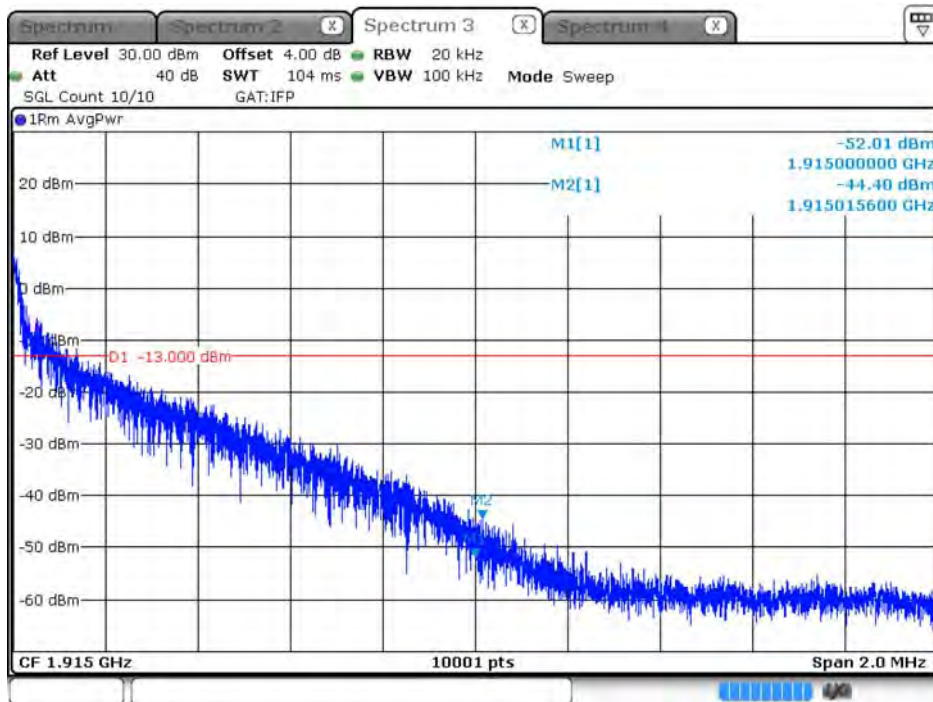
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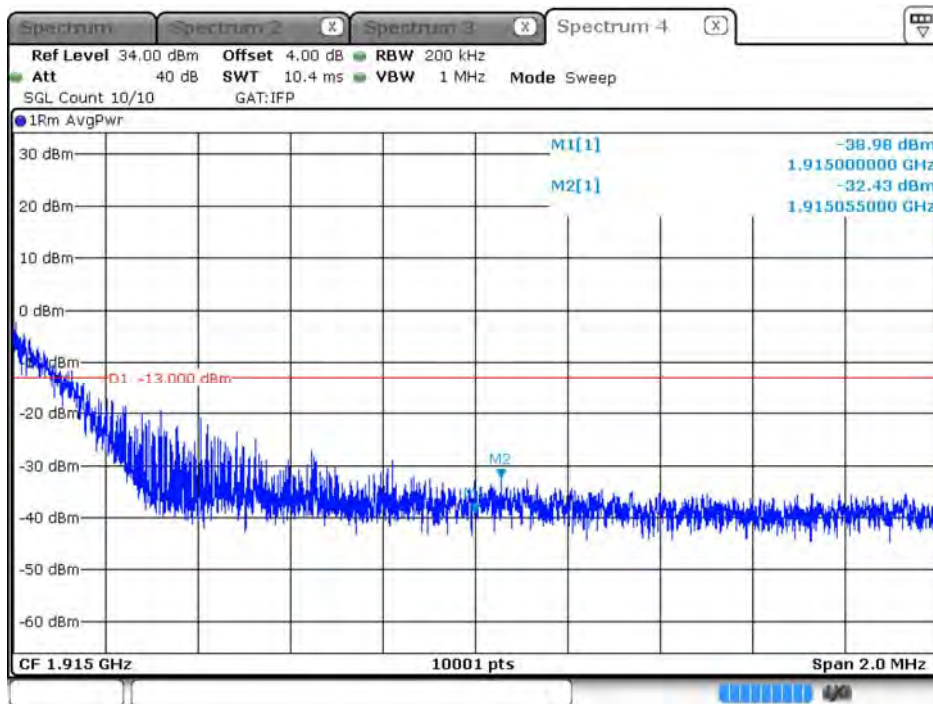
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LTE\_B25\_CH26590\_20M\_QPSK\_1RB99



Date: 29.DEC.2020 14:52:36

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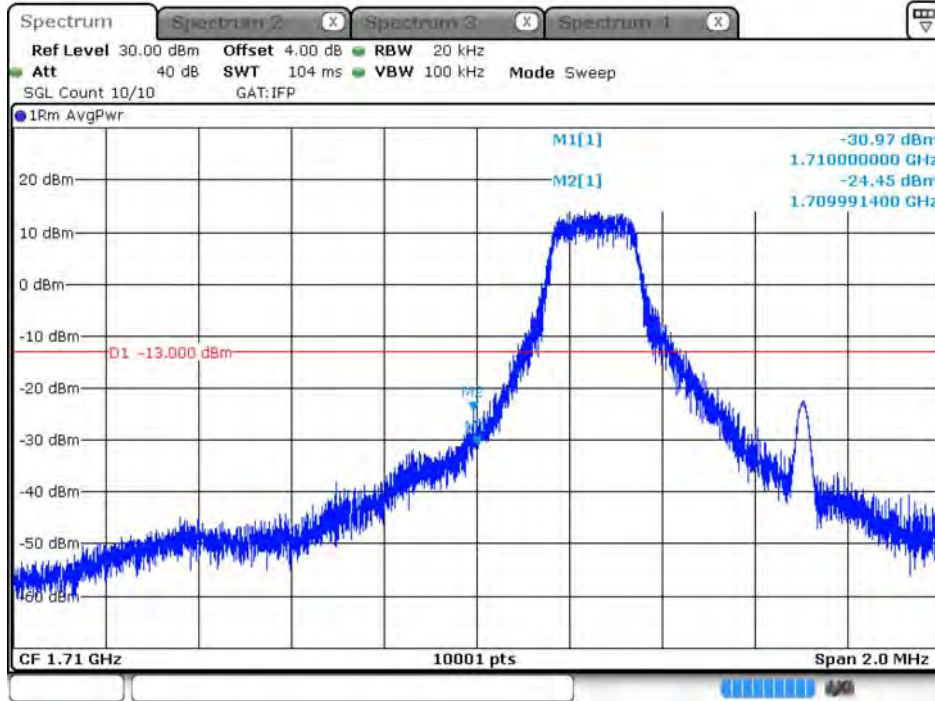


Date: 29.DEC.2020 14:52:08



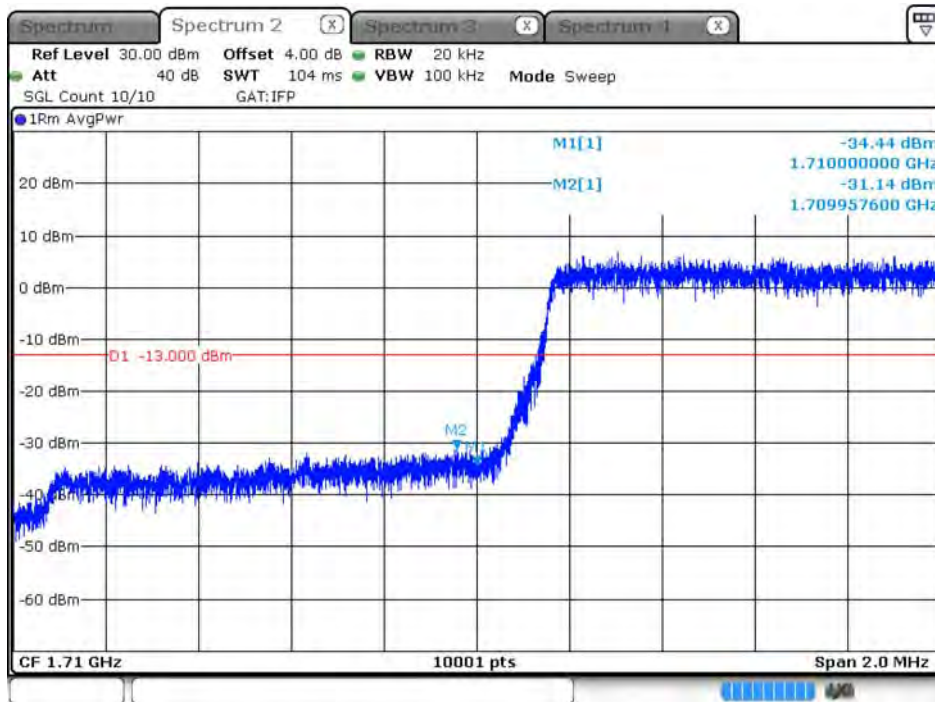
Product	Module		
Test Item	Spurious Emission at Antenna Terminals		
Test Mode	Mode 2: LTE Band 4/66		
Date of Test	2020/09/01~2020/12/29	Test Site	SR12-H
Temperature(°C)	23	Humidity (%RH)	64

LTE\_B66\_CH131979\_1.4M\_QPSK\_1RB0



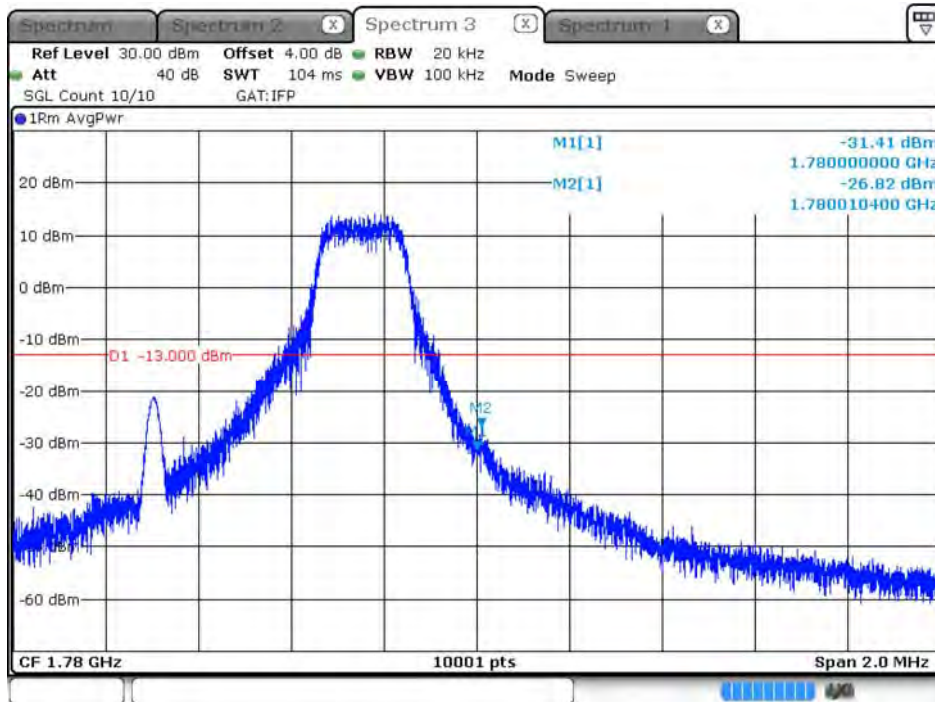
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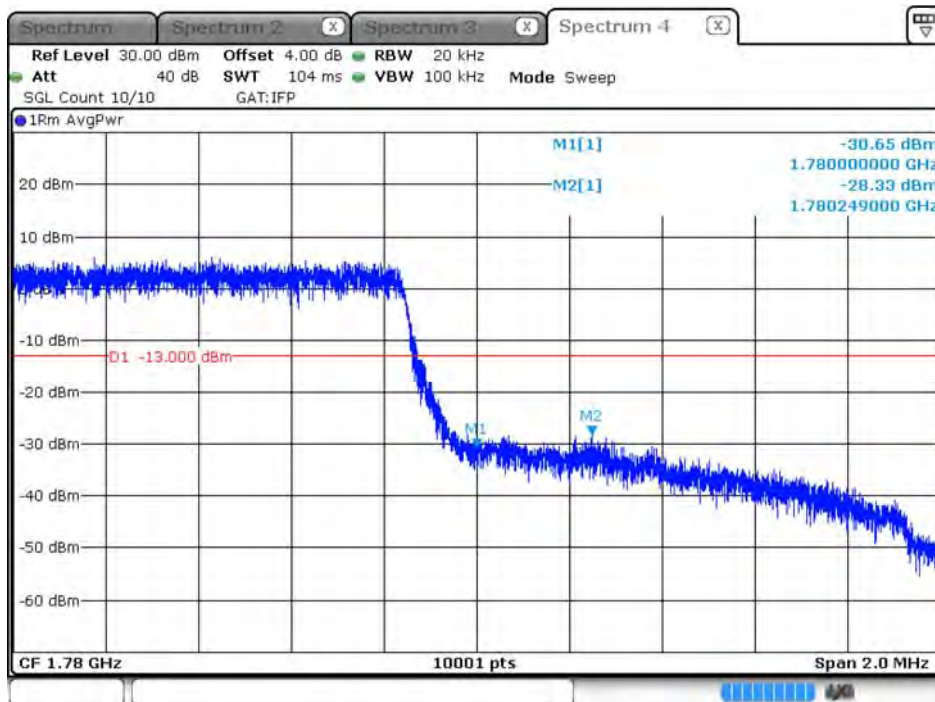
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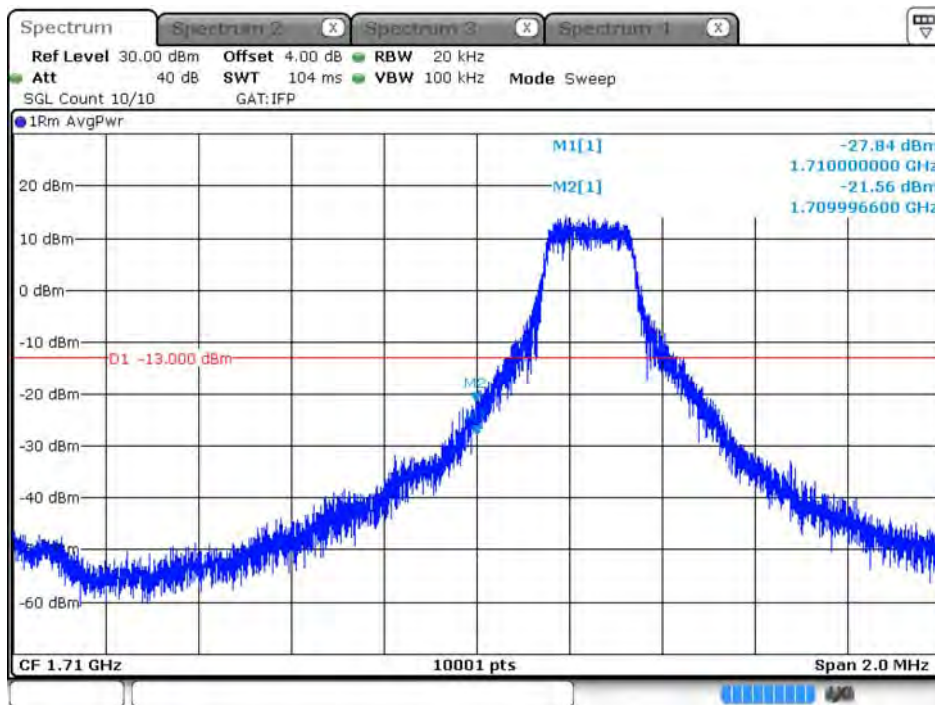
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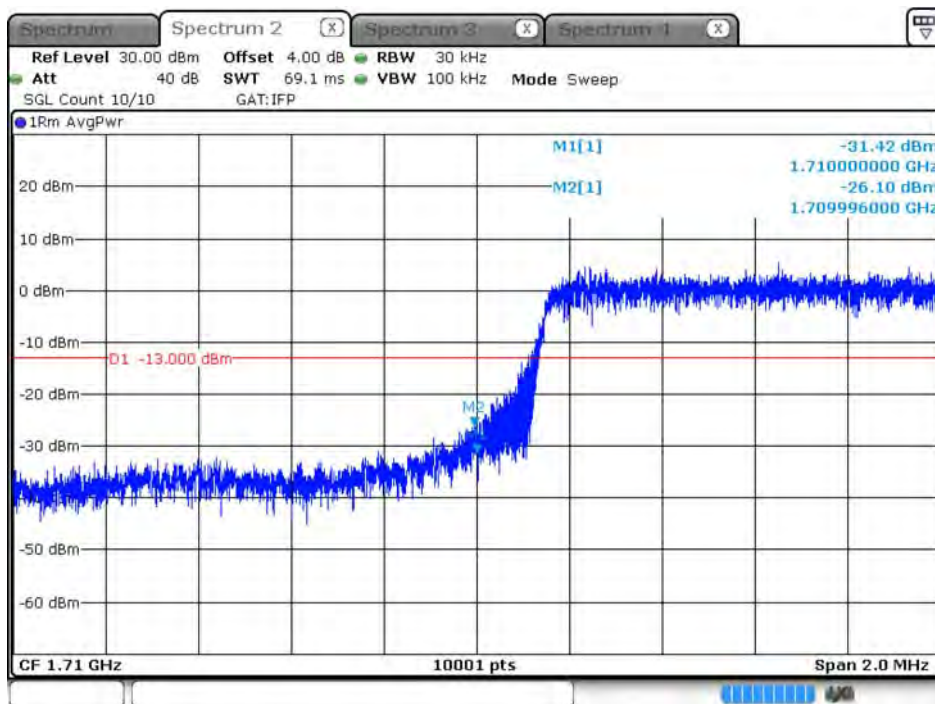
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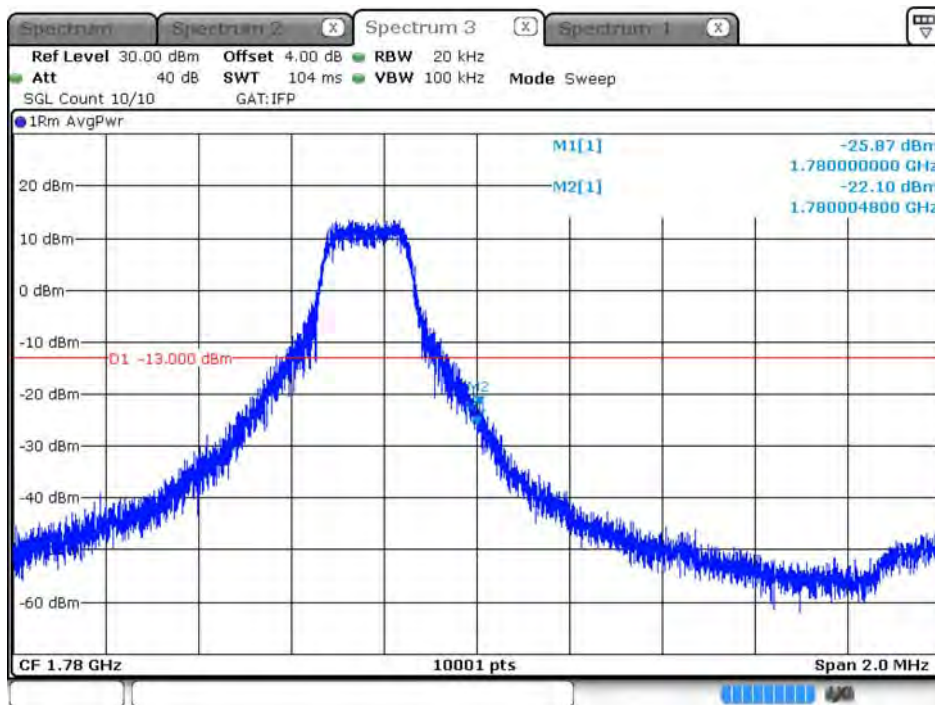
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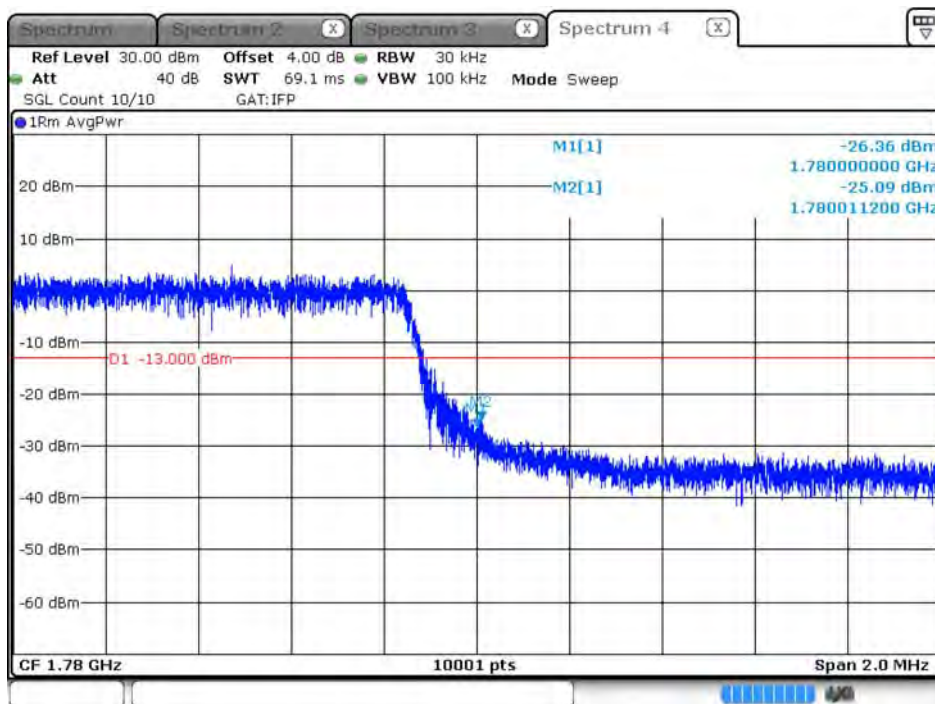


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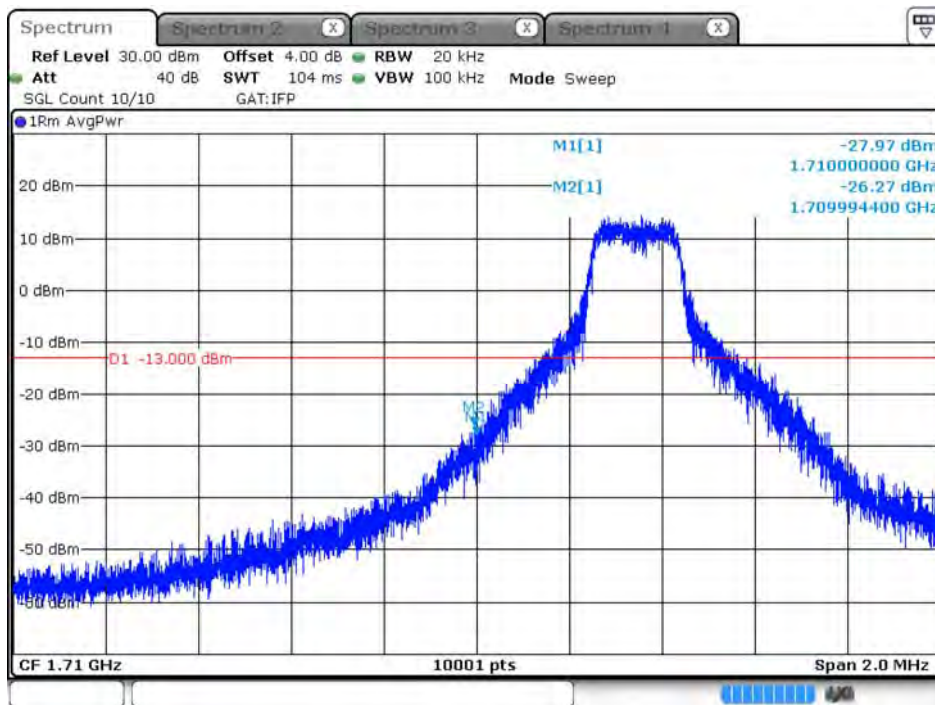
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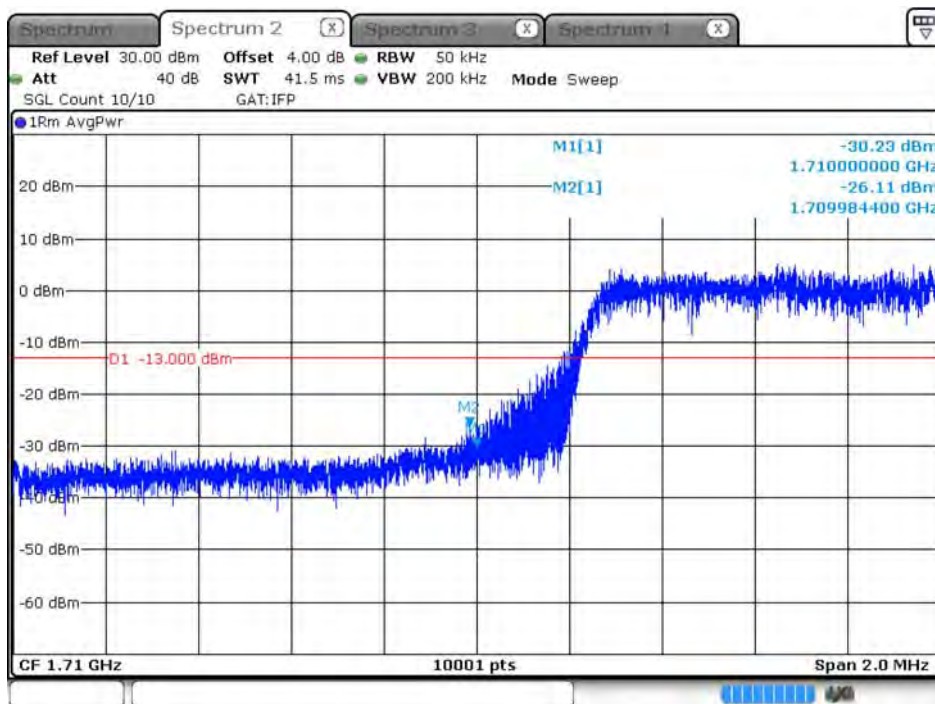
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Date: 1.SEP.2020 17:04:39

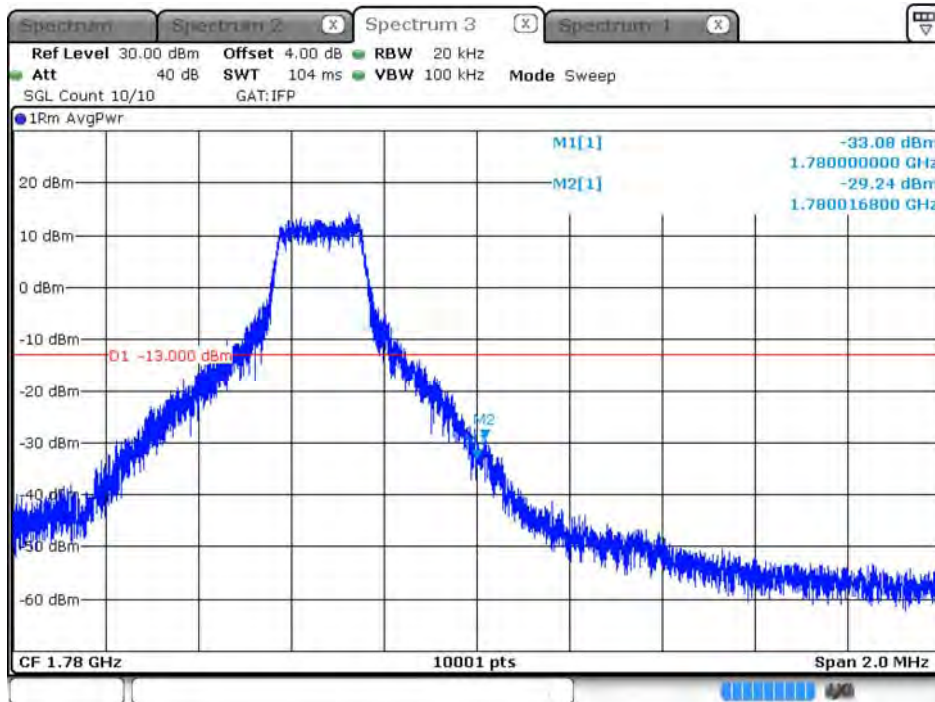
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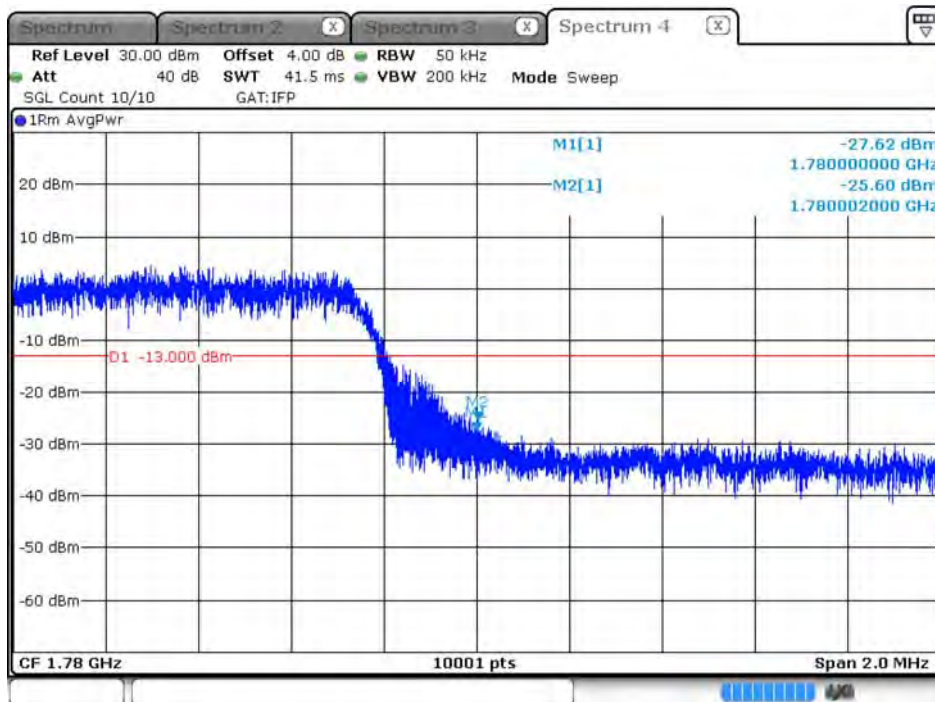


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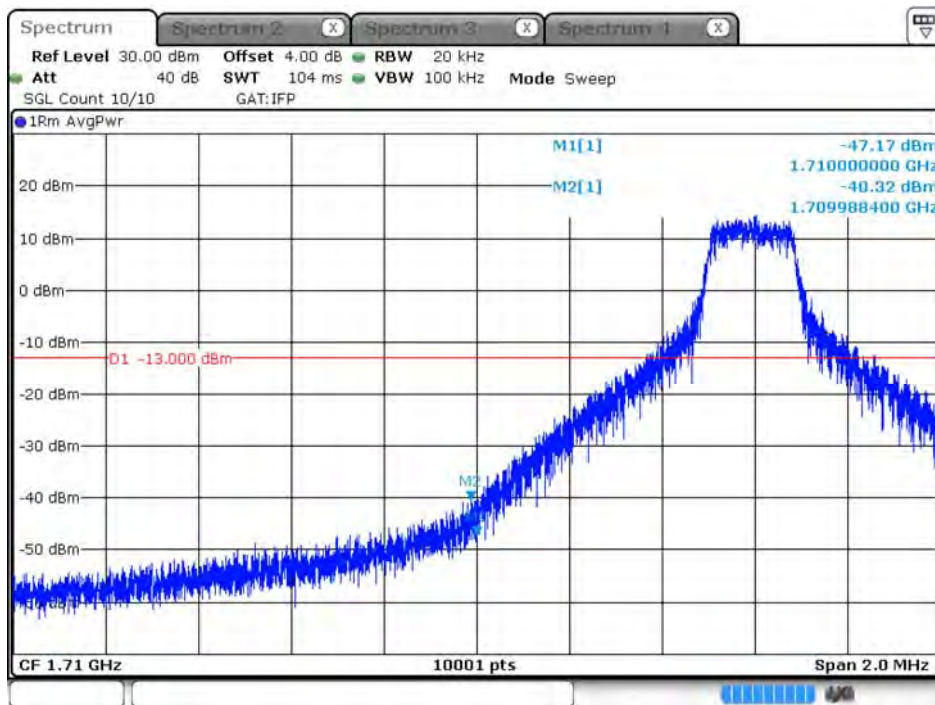
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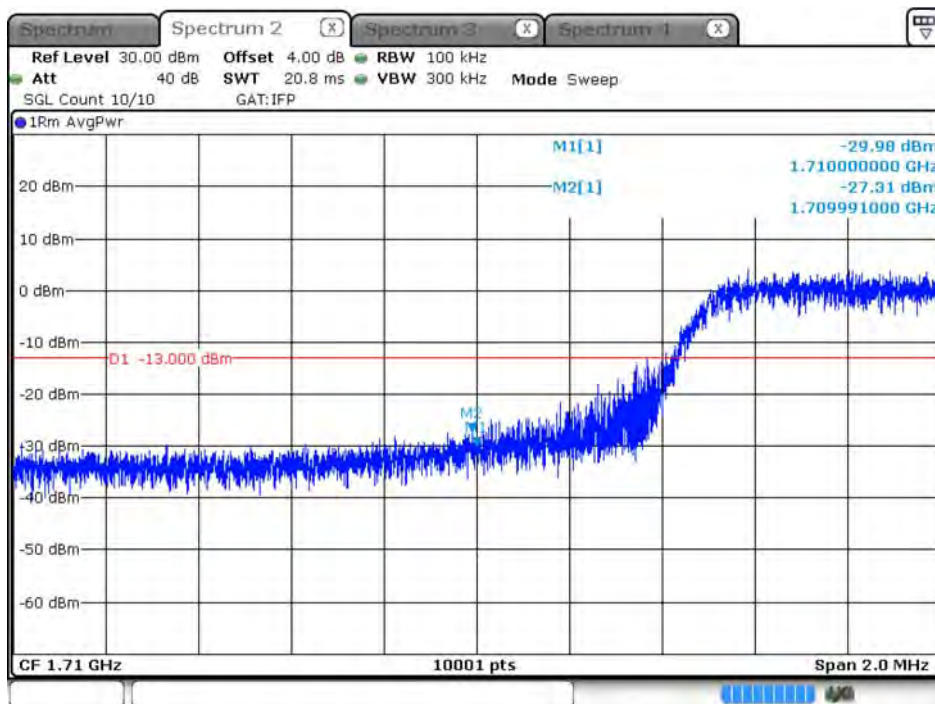
Date: 1.SEP.2020 17:08:00

### LTE\_B66\_CH132022\_10M\_QPSK\_1RB0



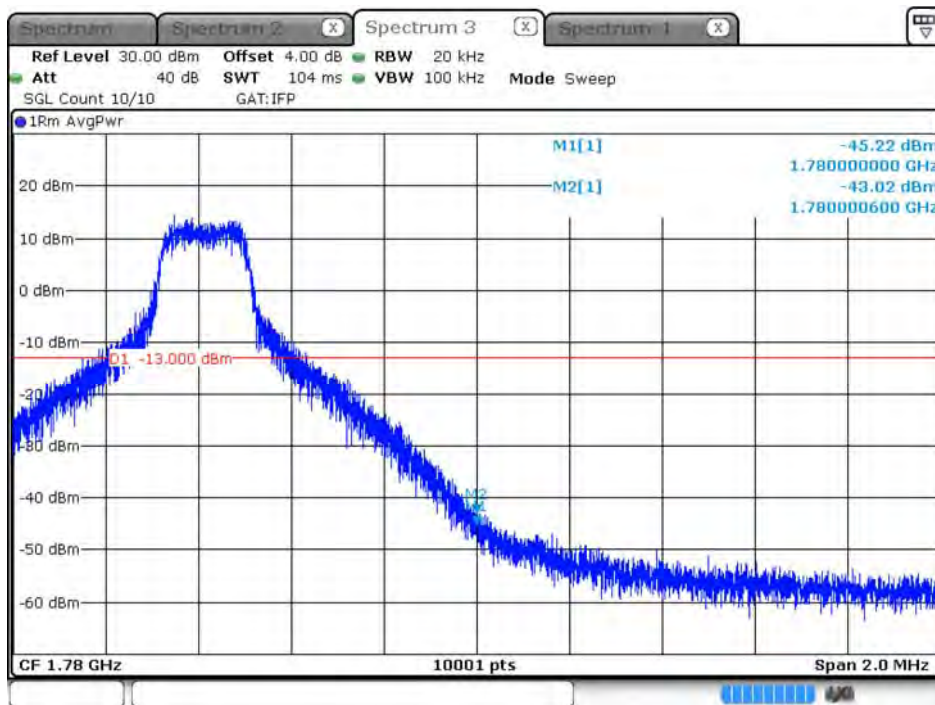
Date: 1.SEP.2020 17:11:26

### LTE\_B66\_CH132022\_10M\_QPSK\_50RB0



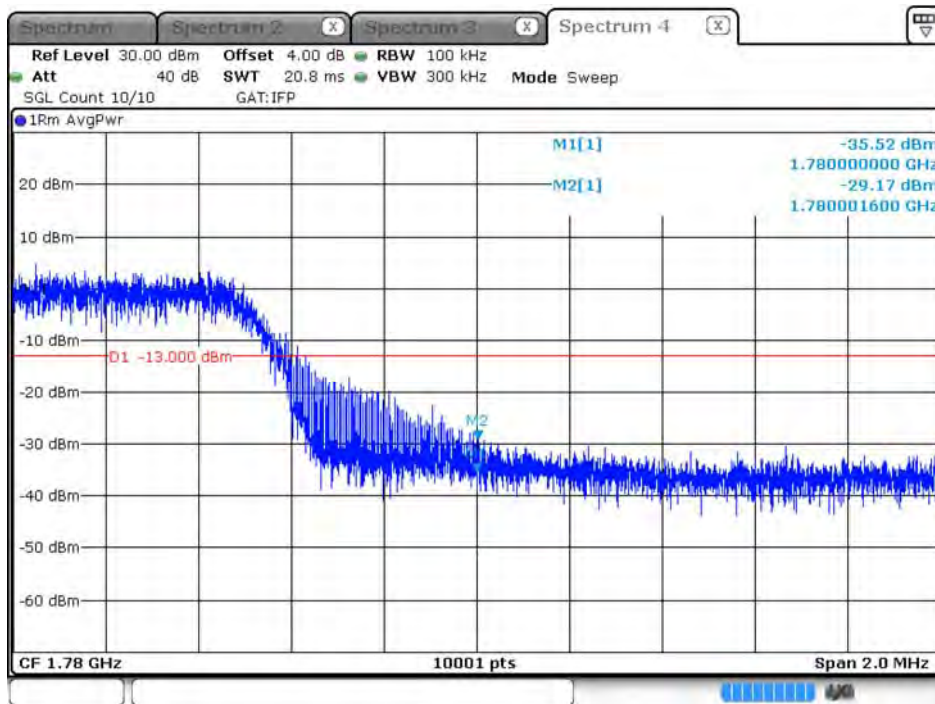
Date: 1.SEP.2020 17:12:10

### LTE\_B66\_CH132622\_10M\_QPSK\_1RB49



Date: 1.SEP.2020 17:14:46

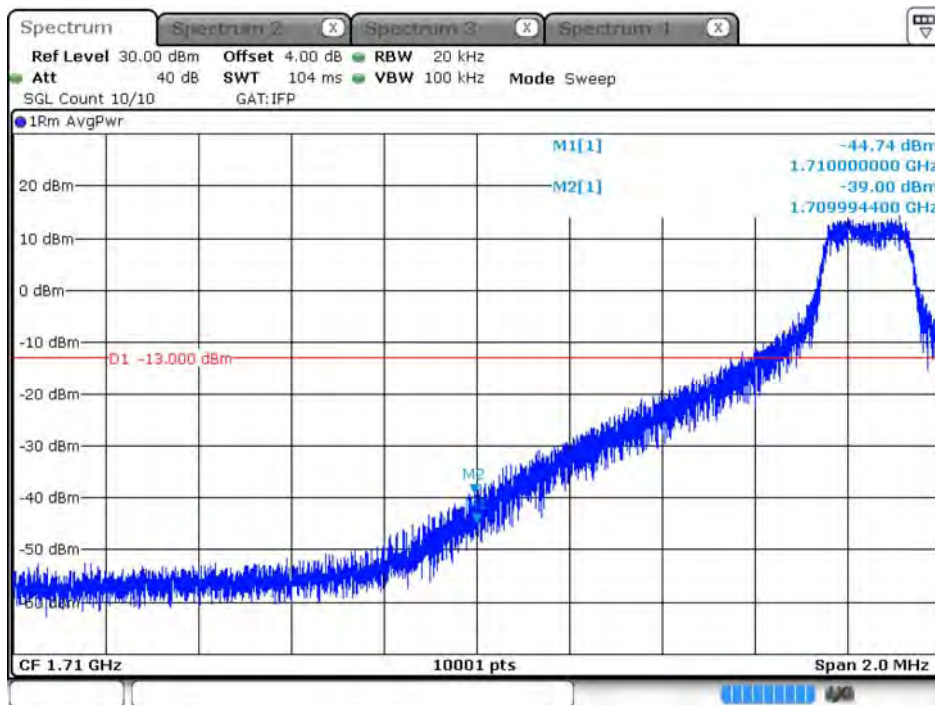
### LTE\_B66\_CH132622\_10M\_QPSK\_50RB0



Date: 1.SEP.2020 17:13:54

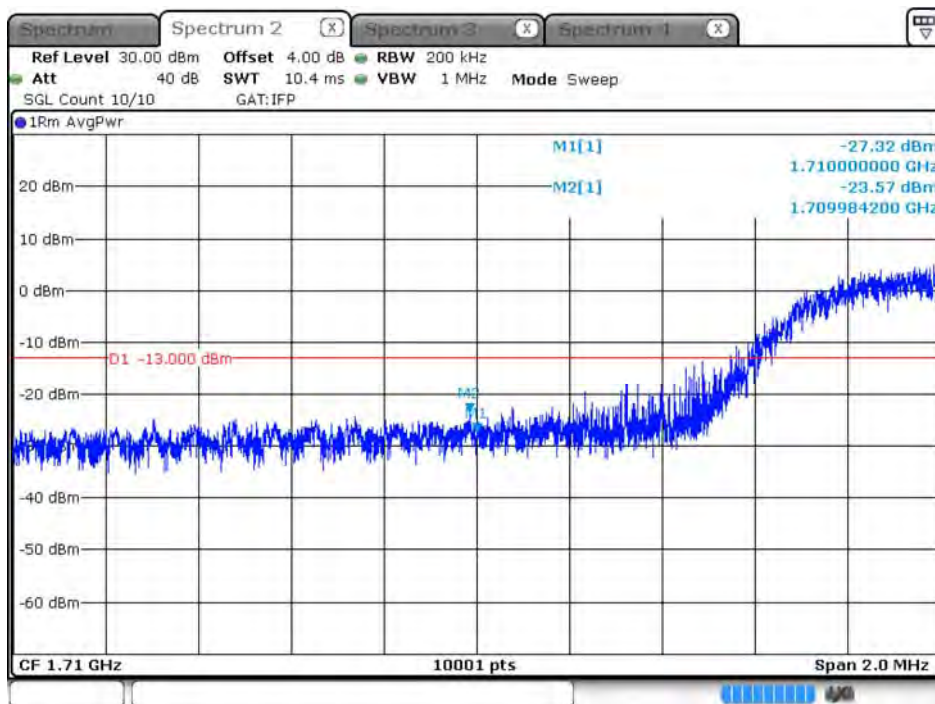


### LTE\_B66\_CH132047\_15M\_QPSK\_1RB0



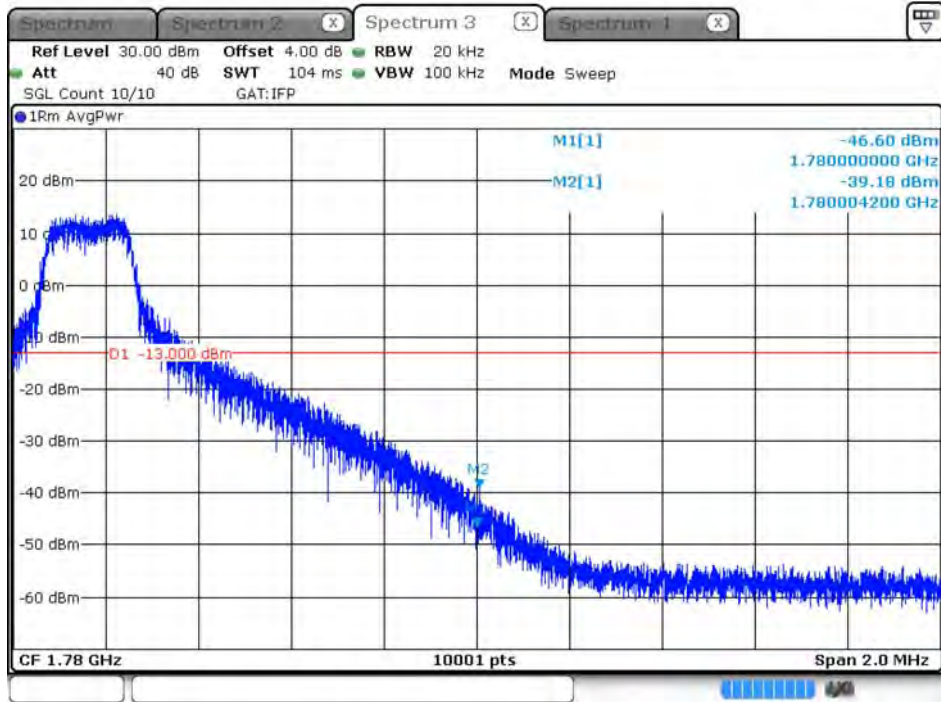
Date: 1.SEP.2020 17:17:01

### LTE\_B66\_CH132047\_15M\_QPSK\_75RB0



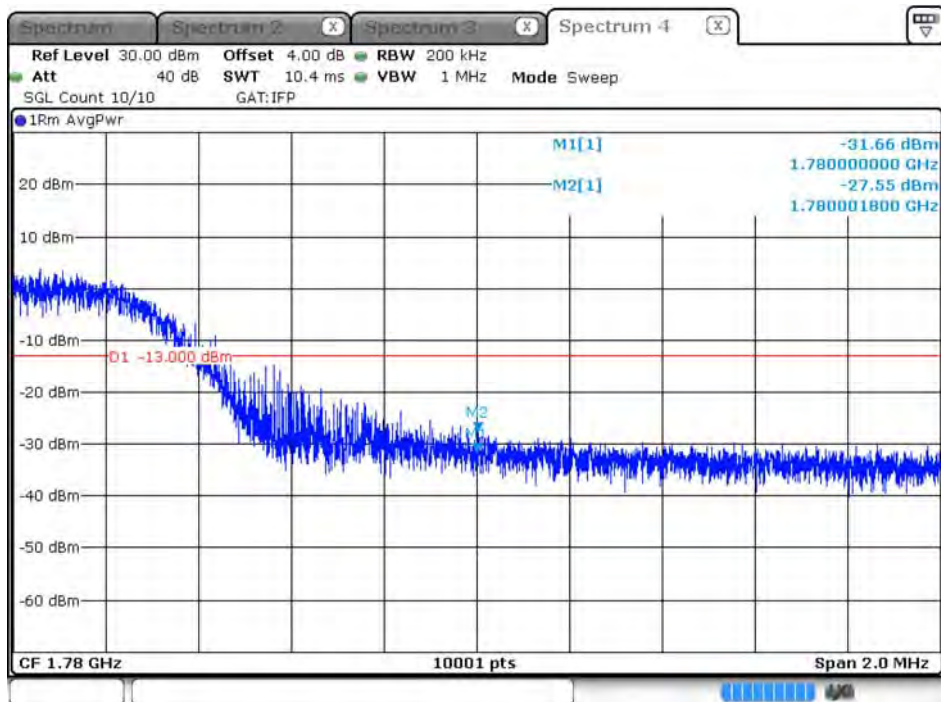
Date: 1.SEP.2020 17:18:18

### LTE\_B66\_CH132597\_15M\_QPSK\_1RB74



Date: 1.SEP.2020 17:24:50

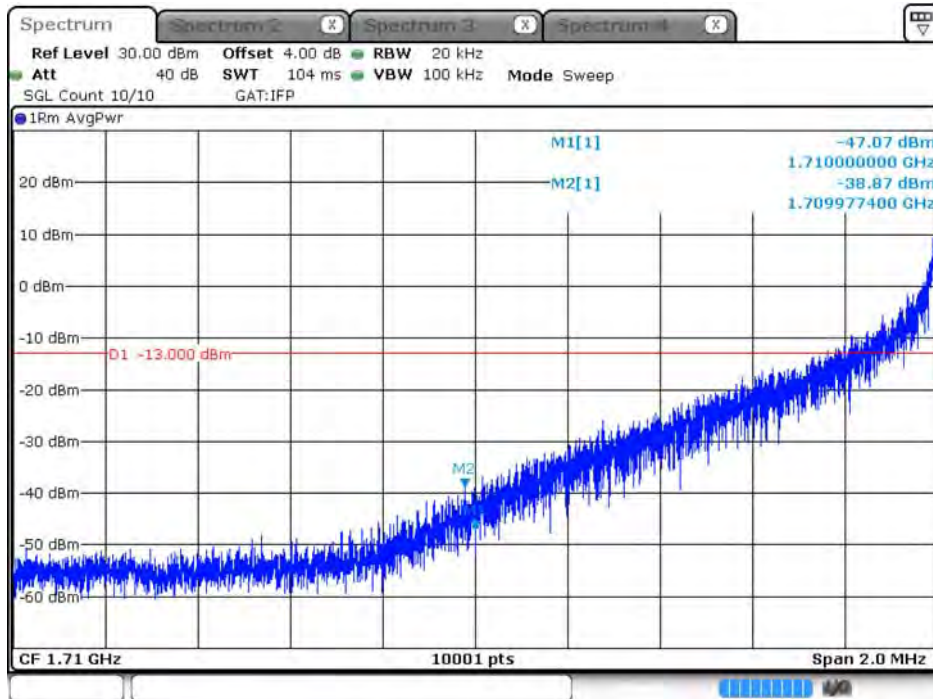
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Date: 1.SEP.2020 17:21:33

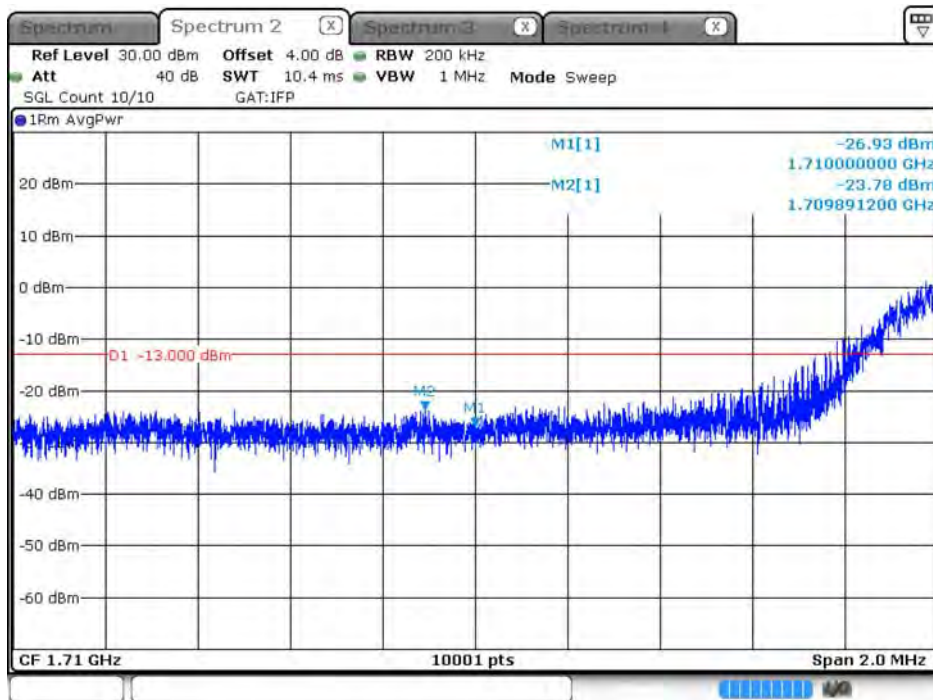


### LTE\_B66\_CH132072\_20M\_QPSK\_1RB0



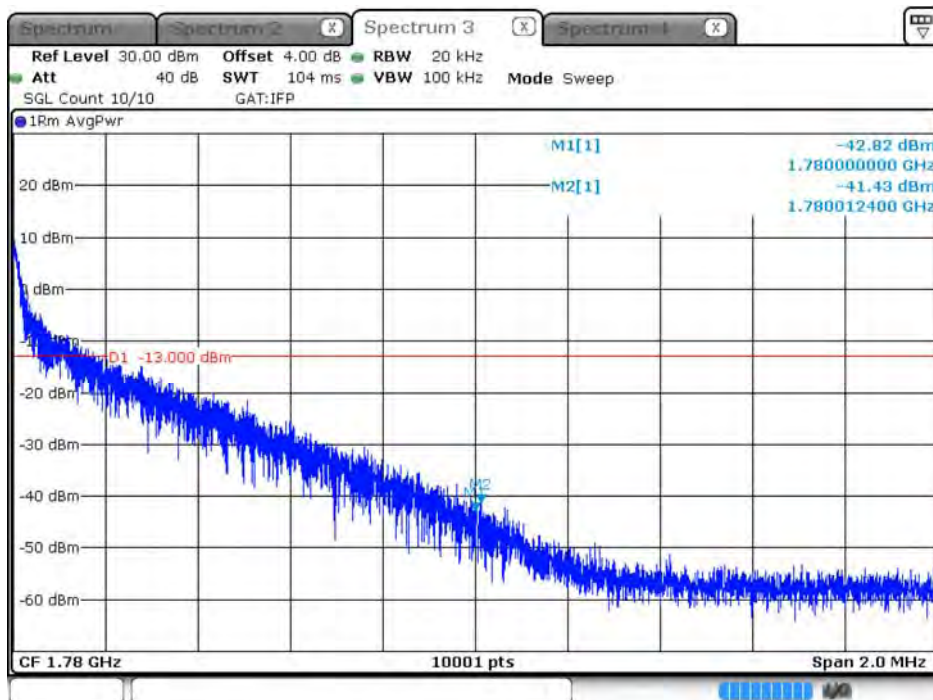
Date: 29.DEC.2020 15:03:43

### LTE\_B66\_CH132072\_20M\_QPSK\_100RB0



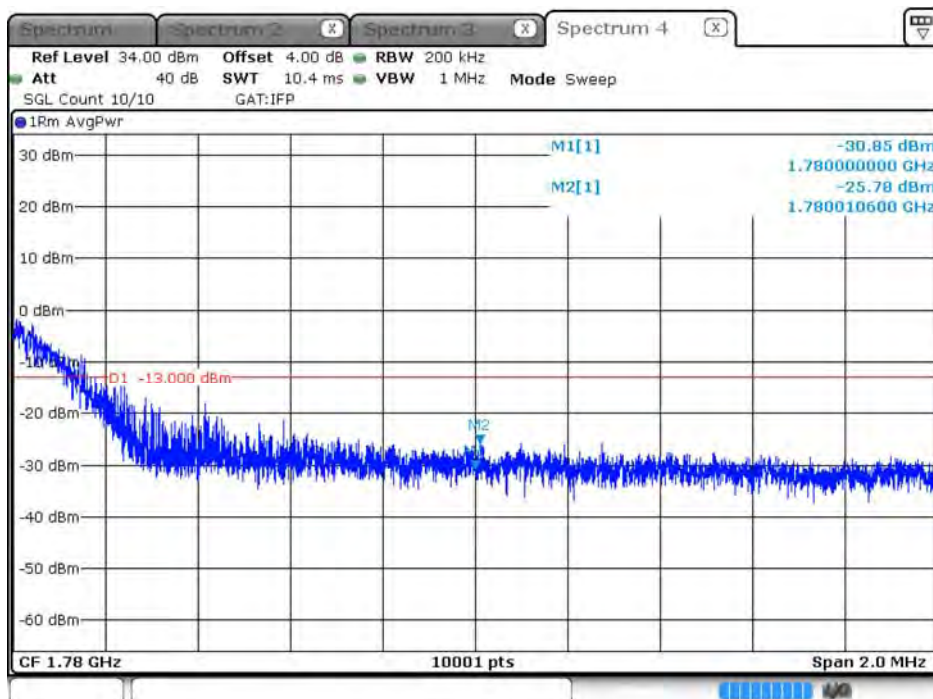
Date: 29.DEC.2020 15:06:12

### LTE\_B66\_CH132572\_20M\_QPSK\_1RB99



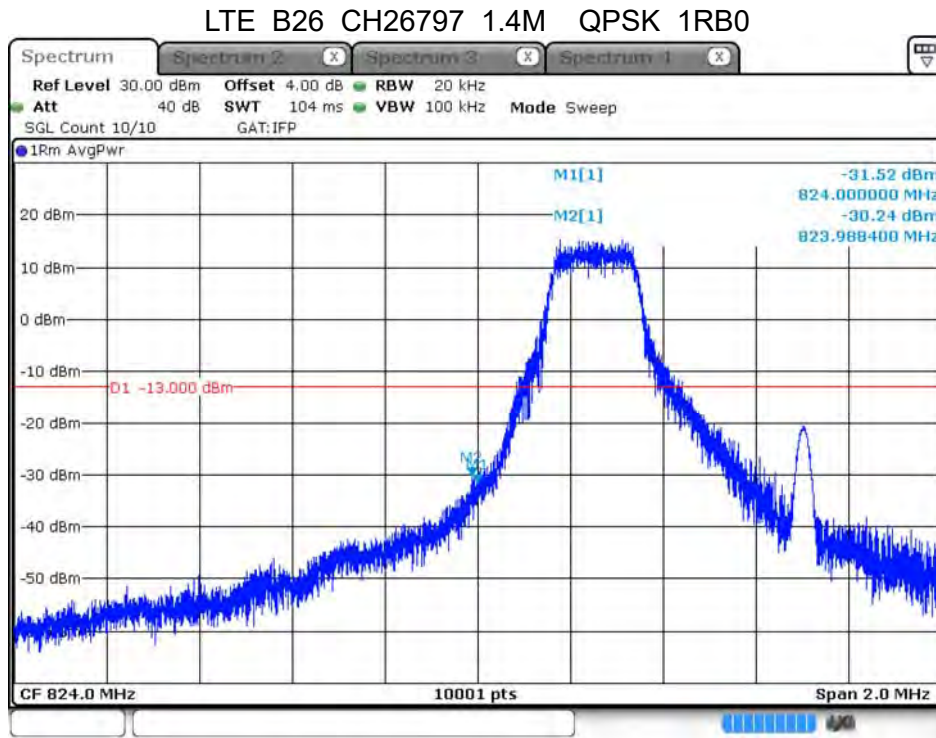
Date: 29.DEC.2020 15:24:34

### LTE\_B66\_CH132572\_20M\_QPSK\_100RB0

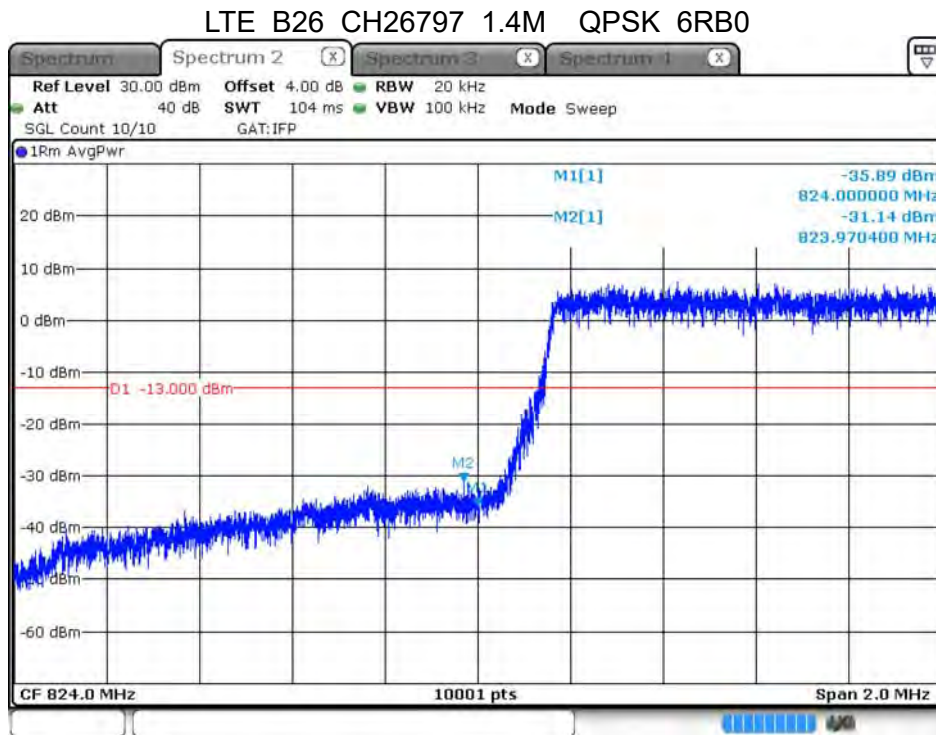


Date: 29.DEC.2020 15:14:50

Product	Module		
Test Item	Spurious Emission at Antenna Terminals		
Test Mode	Mode 3: LTE Band 5/26 (Part 22)		
Date of Test	2020/09/01~2020/12/29	Test Site	SR12-H
Temperature(°C)	23	Humidity (%RH)	64



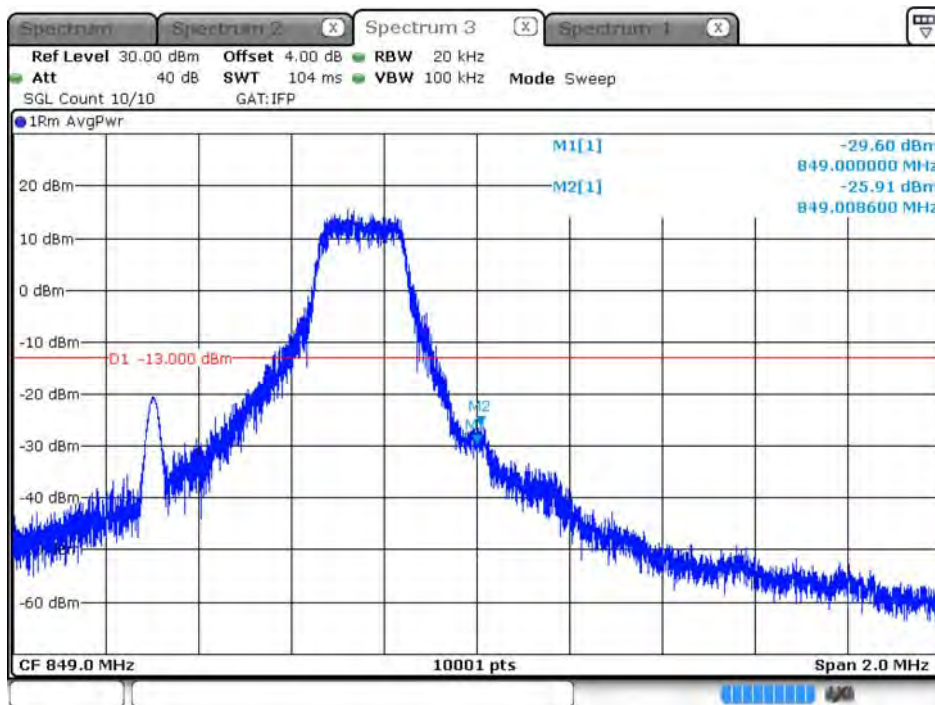
Date: 1.SEP.2020 15:53:14



Date: 1.SEP.2020 15:55:35

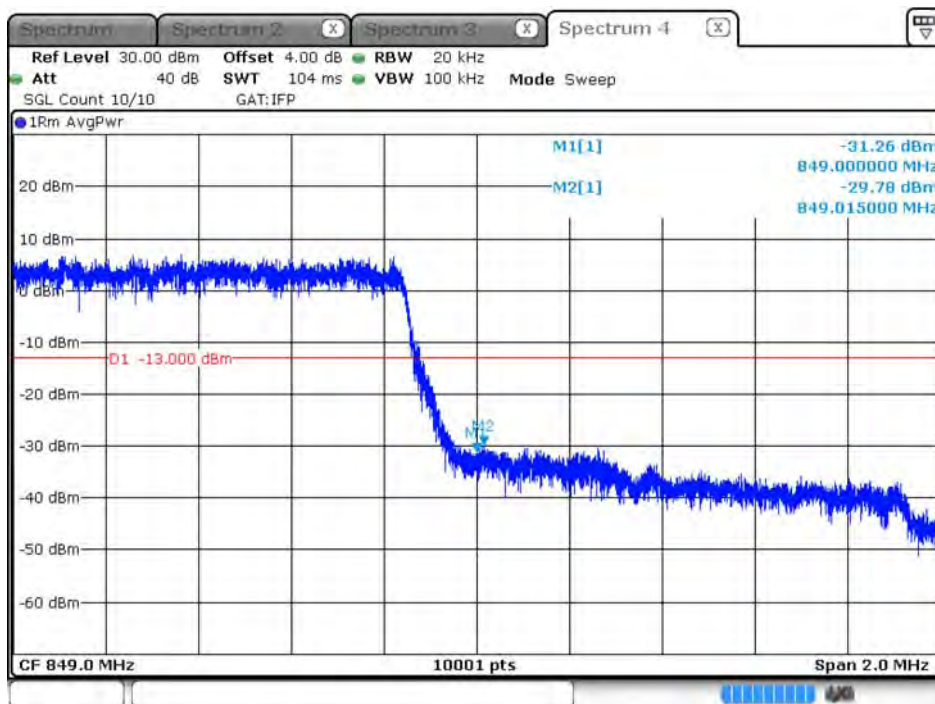


LTE\_B26\_CH27033\_1.4M\_QPSK\_1RB5



Date: 1.SEP.2020 15:58:20

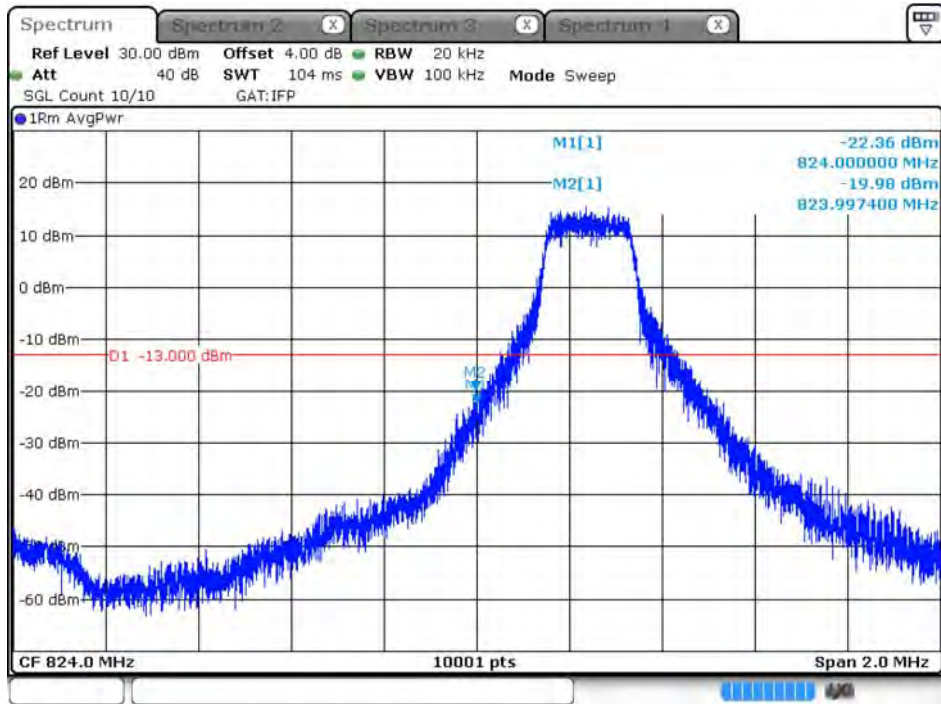
LTE\_B26\_CH27033\_1.4M\_QPSK\_6RB0



Date: 1.SEP.2020 15:57:55

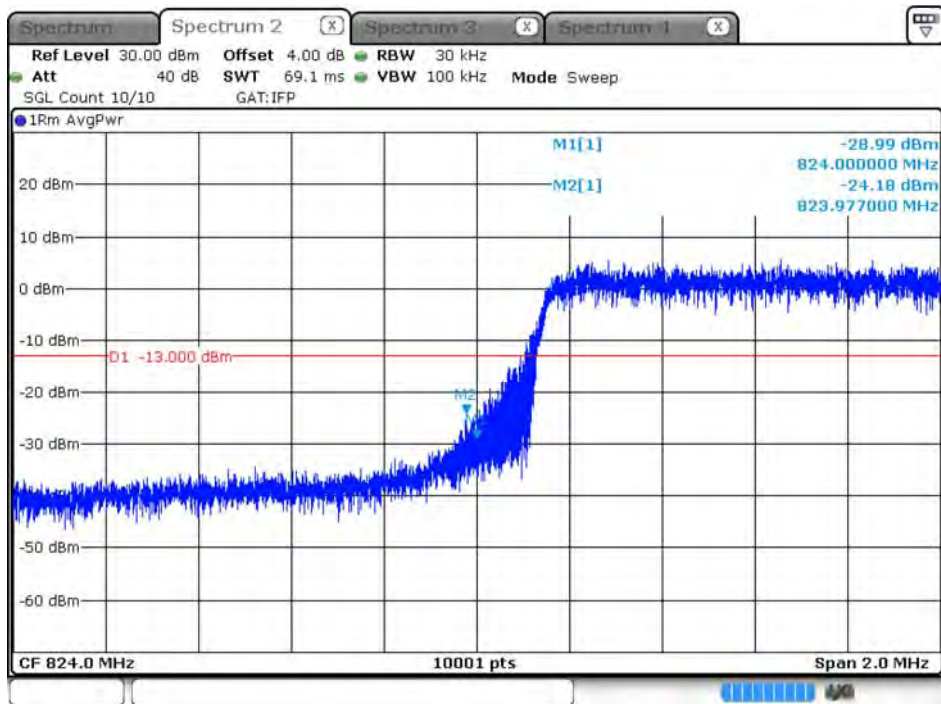


### LTE\_B26\_CH26805\_3M\_QPSK\_1RB0



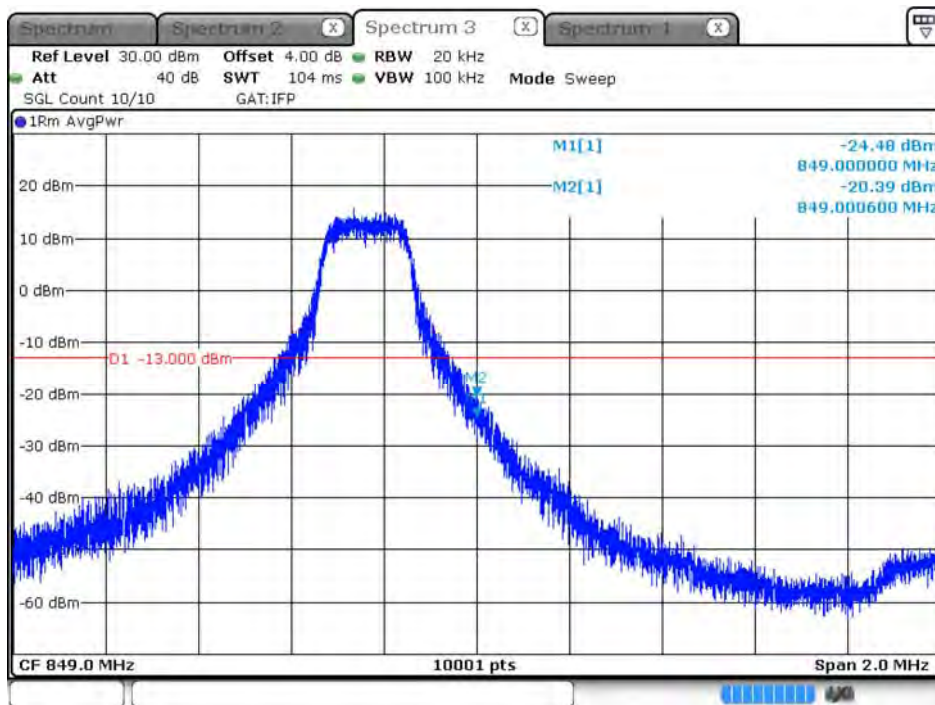
Date: 1.SEP.2020 16:02:16

### LTE\_B26\_CH26805\_3M\_QPSK\_15RB0



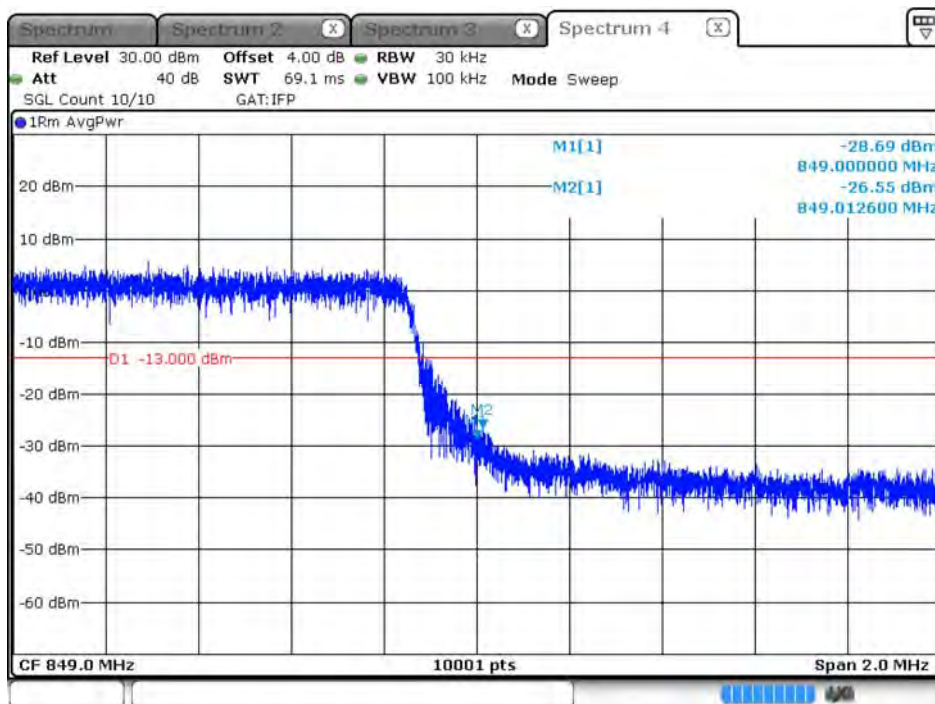
Date: 1.SEP.2020 16:05:11

### LTE\_B26\_CH27025\_3M\_QPSK\_1RB14



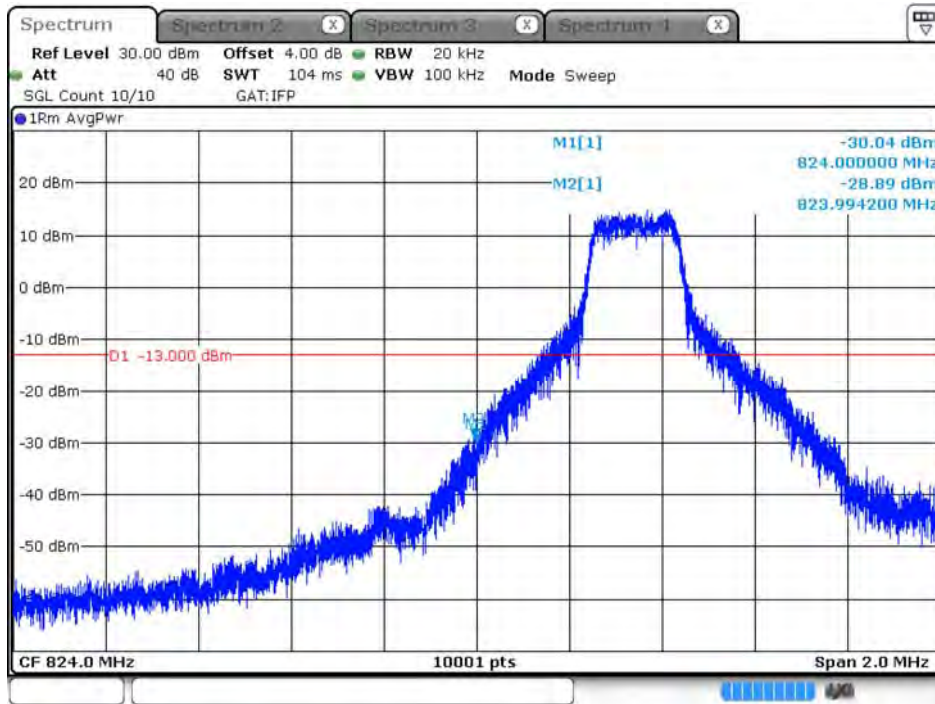
Date: 1.SEP.2020 16:10:46

### LTE\_B26\_CH27025\_3M\_QPSK\_15RB0



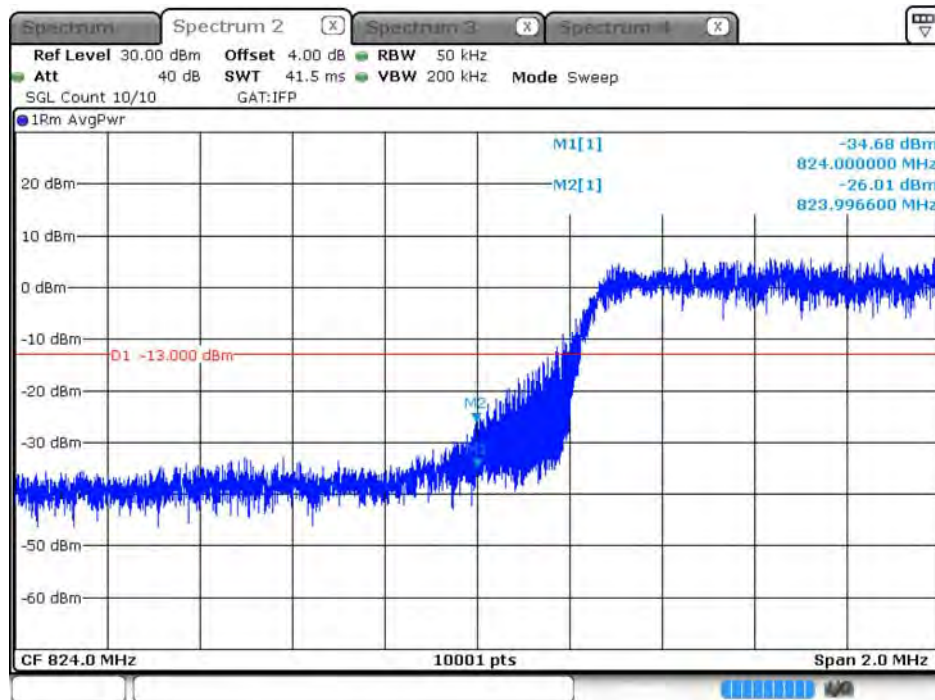
Date: 1.SEP.2020 16:06:48

### LTE\_B26\_CH26815\_5M\_QPSK\_1RB0



Date: 1.SEP.2020 16:13:43

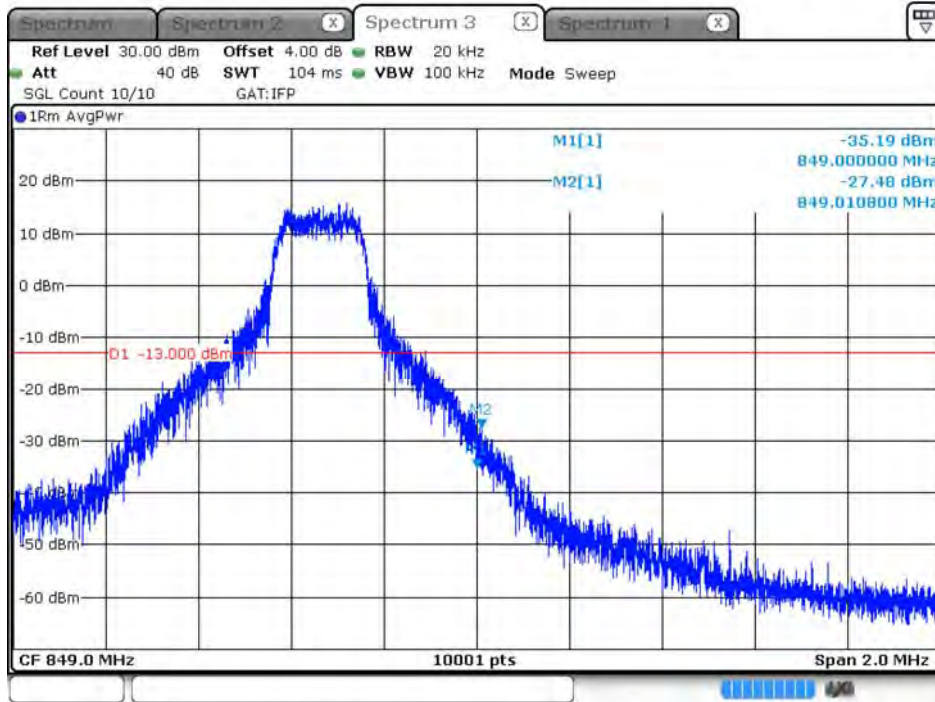
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Date: 1.SEP.2020 16:16:21

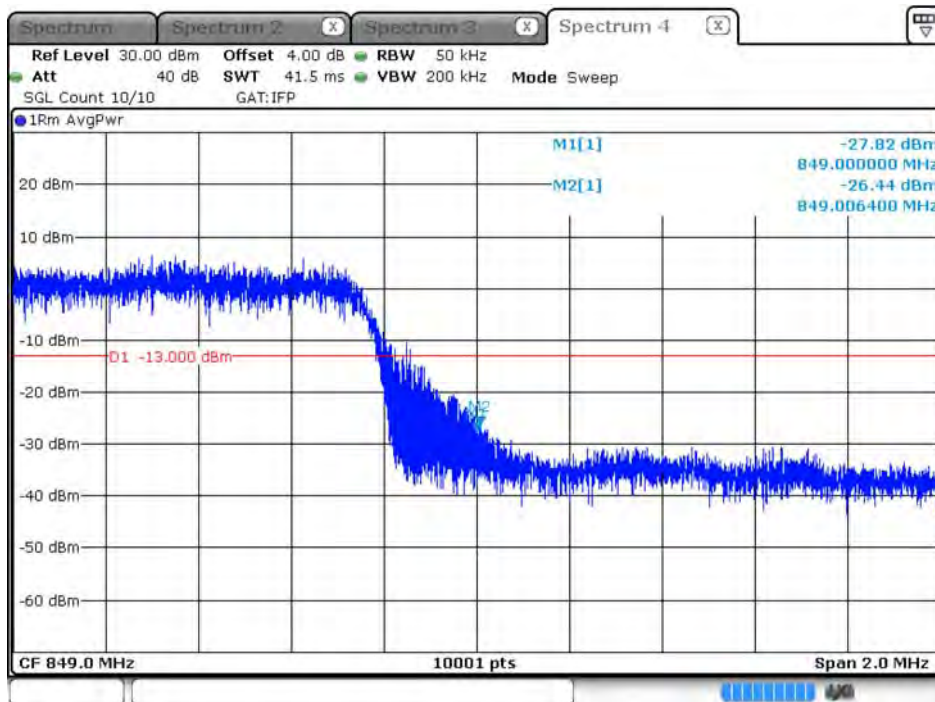


### LTE\_B26\_CH27015\_5M\_QPSK\_1RB24



Date: 1.SEP.2020 16:21:29

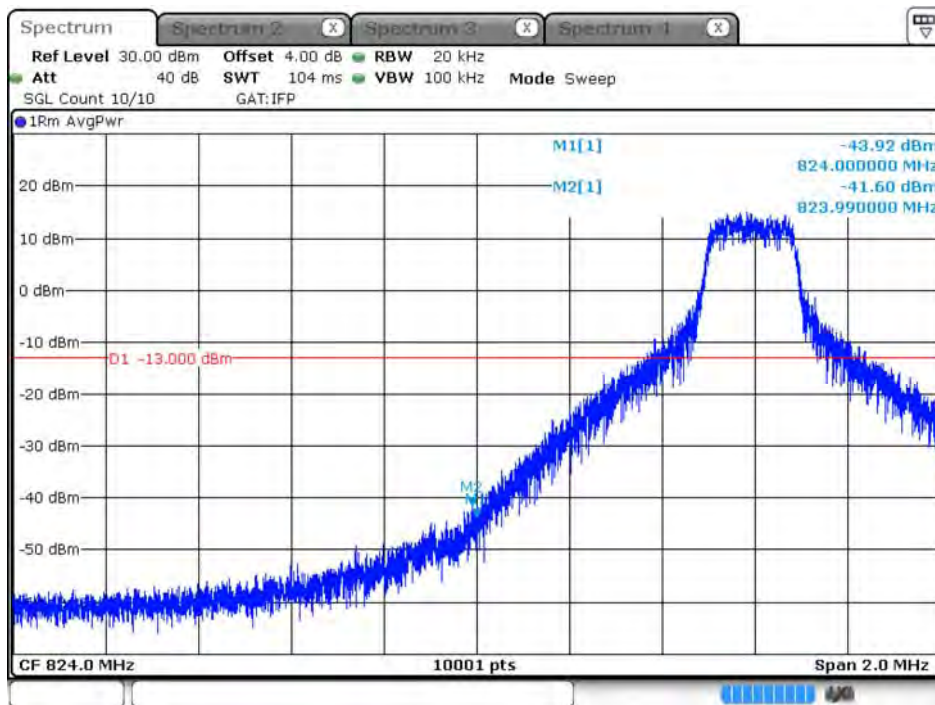
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Date: 1.SEP.2020 16:19:41

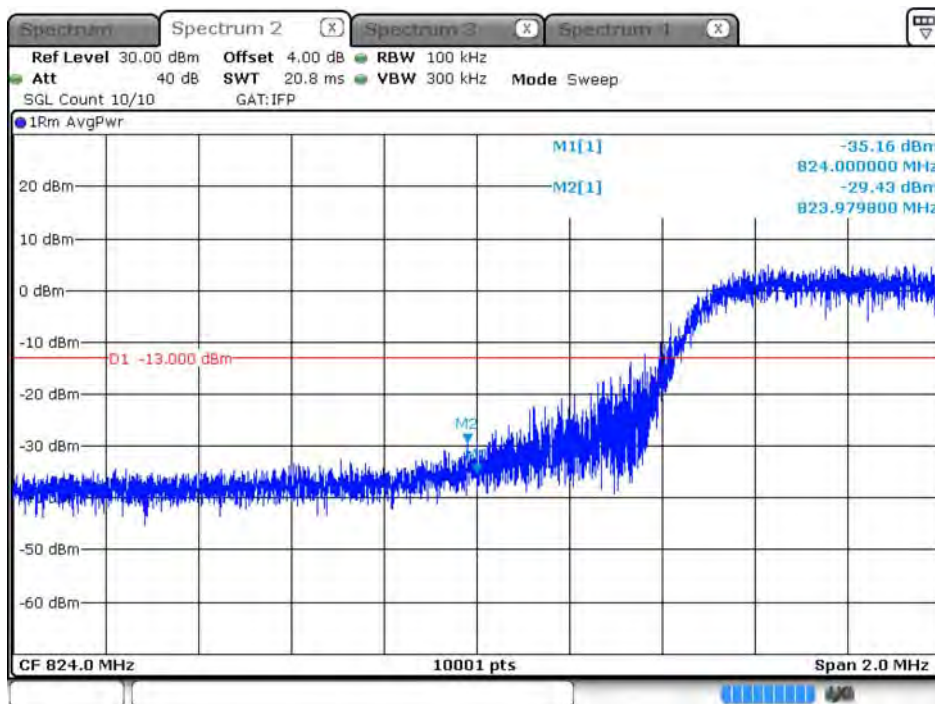


### LTE\_B26\_CH26840\_10M\_QPSK\_1RB0



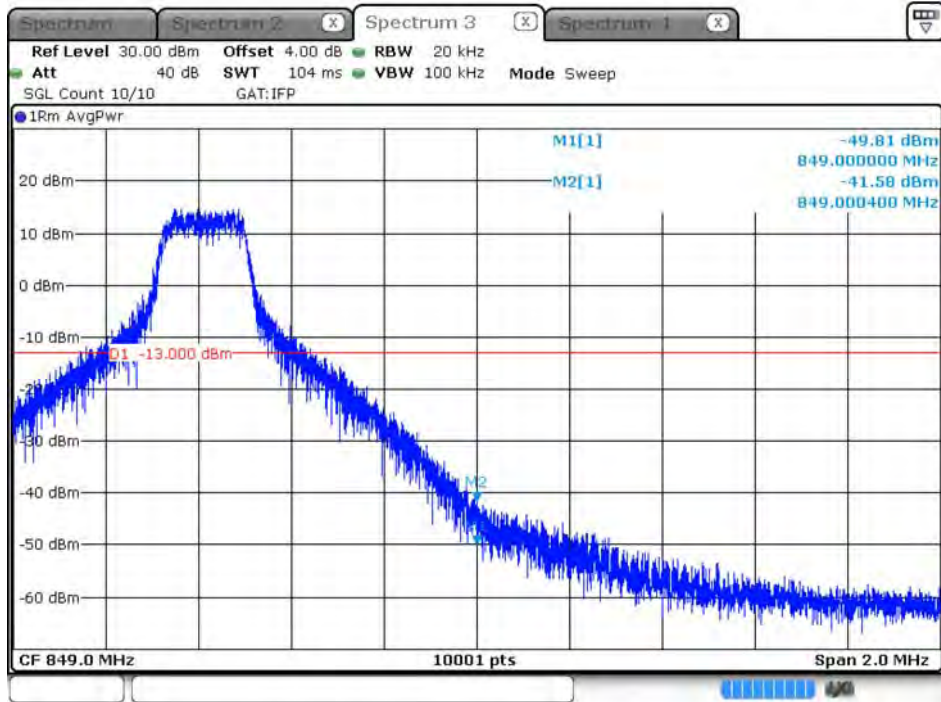
Date: 1.SEP.2020 16:24:24

### LTE\_B26\_CH26840\_10M\_QPSK\_50RB0



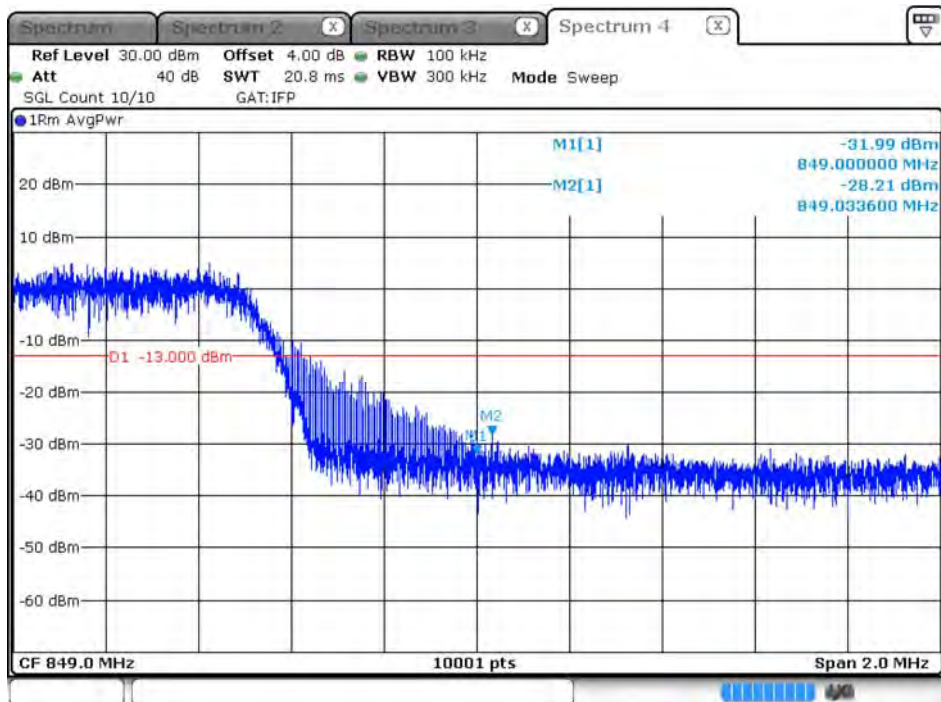
Date: 1.SEP.2020 16:25:40

### LTE\_B26\_CH26990\_10M\_QPSK\_1RB49



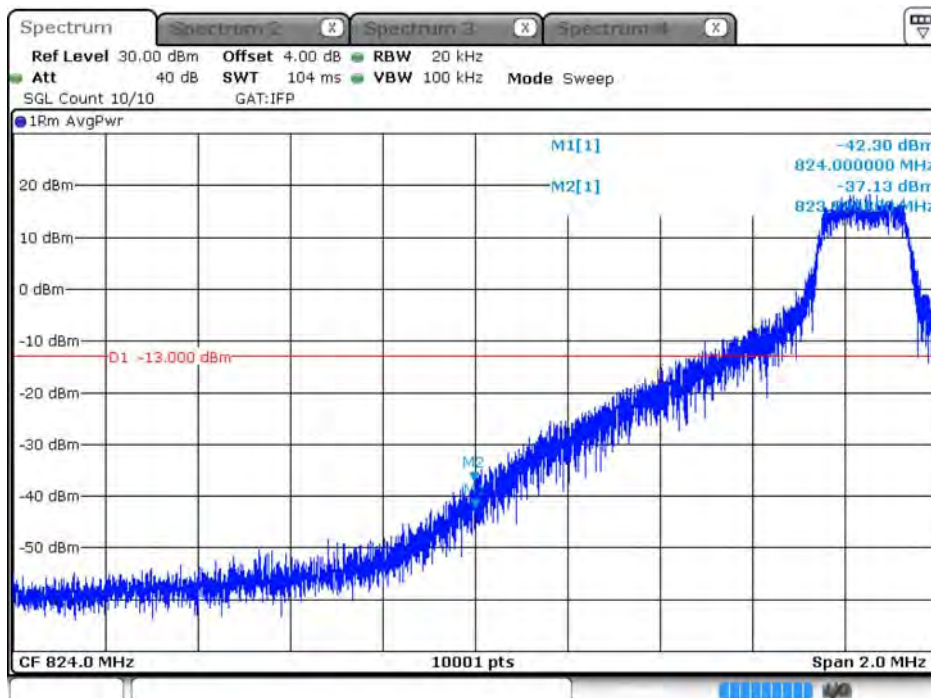
Date: 1.SEP.2020 16:28:31

### LTE\_B26\_CH26990\_10M\_QPSK\_50RB0



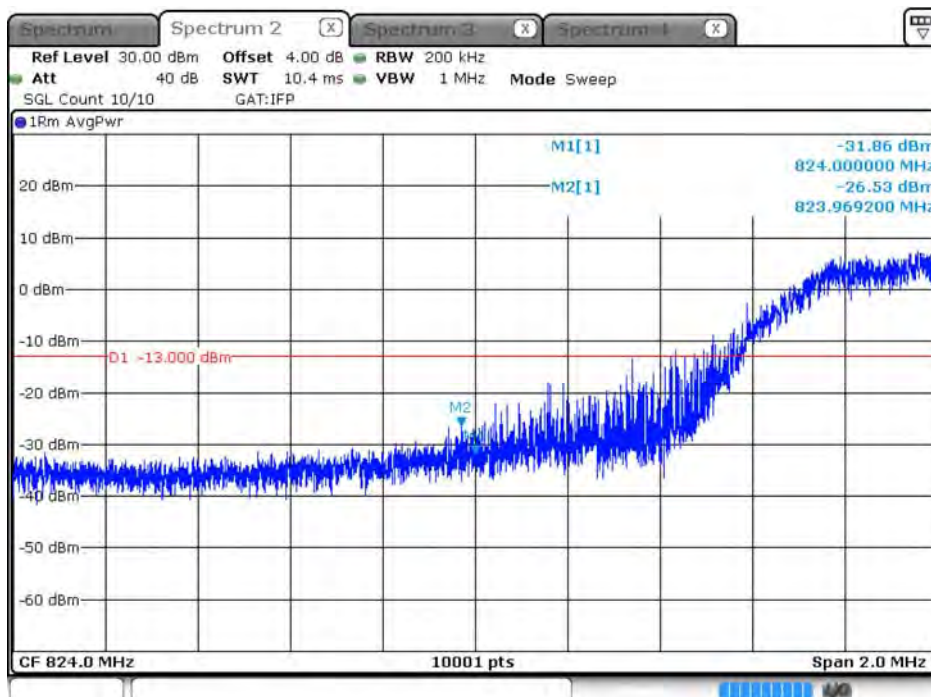
Date: 1.SEP.2020 16:27:10

### LTE\_B26\_CH26865\_15M\_QPSK\_1RB0



Date: 29.DEC.2020 14:58:07

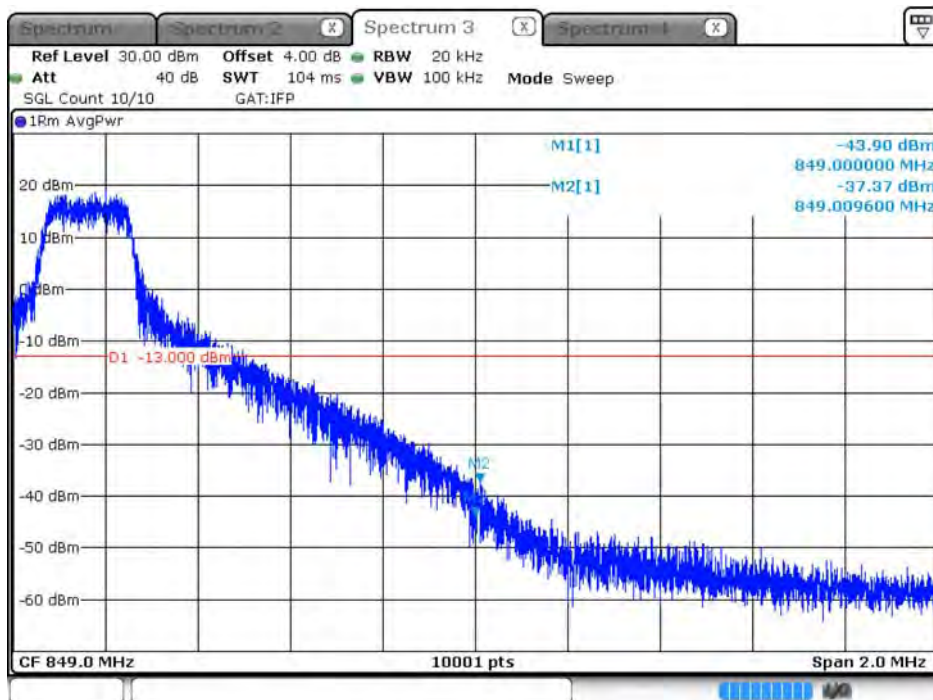
### LTE\_B26\_CH26865\_15M\_QPSK\_75RB0



Date: 29.DEC.2020 14:57:16

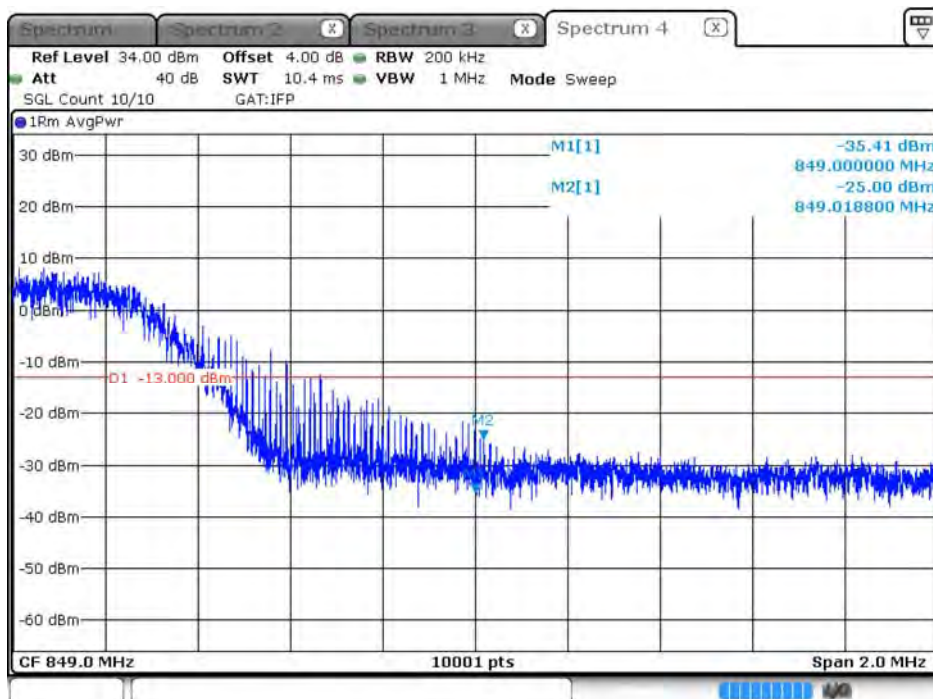


LTE\_B26\_CH26965\_15M\_QPSK\_1RB74



Date: 29.DEC.2020 15:00:32

LTE\_B26\_CH26965\_15M\_QPSK\_75RB0



Date: 29.DEC.2020 14:58:35