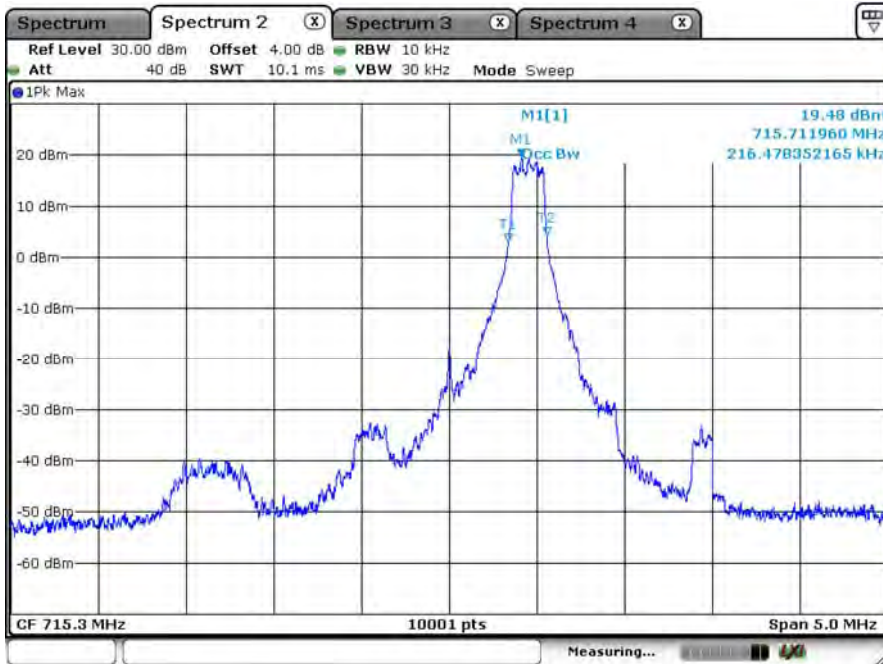
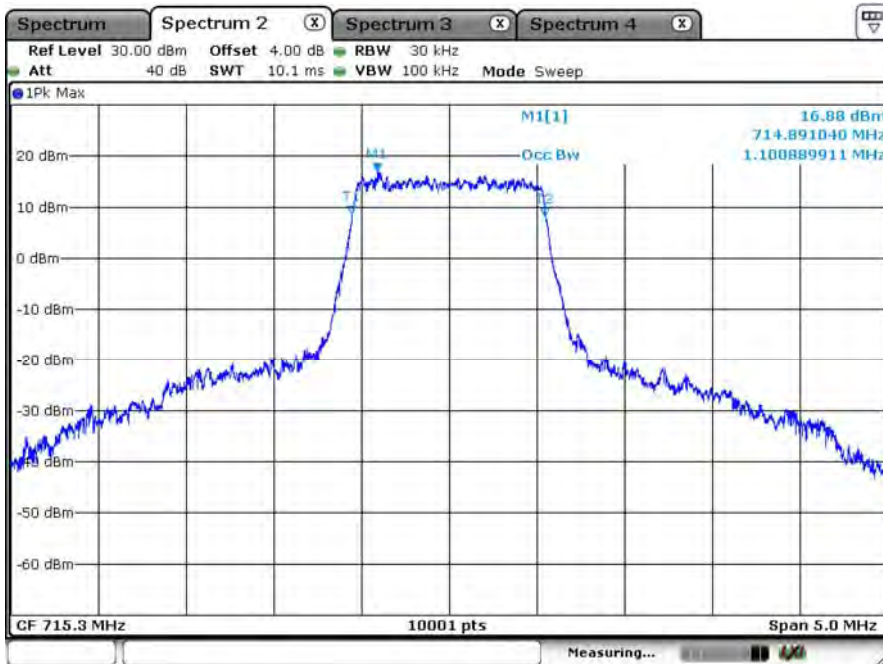


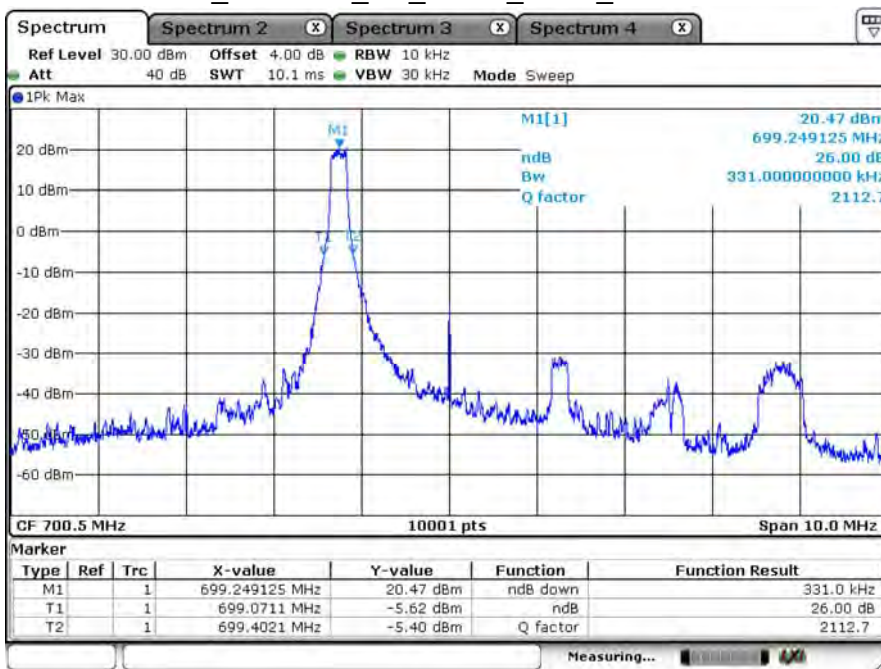
### B12\_CH23173\_1.4M\_16-QAM\_1RB5\_99% BW



### B12\_CH23173\_1.4M\_16-QAM\_6RB0\_99% BW

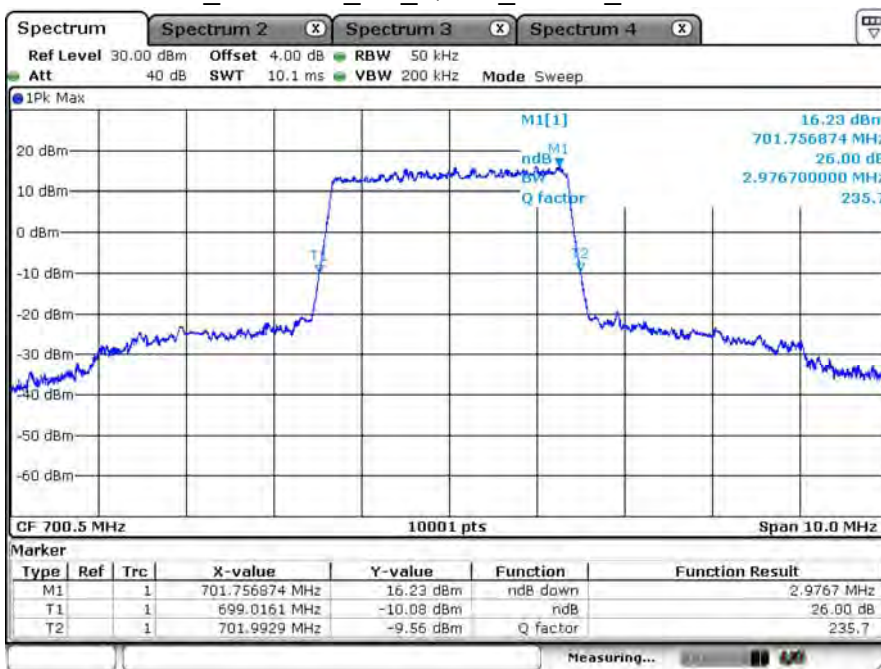


### B12\_CH23025\_3M\_QPSK\_1RB0\_26dB BW



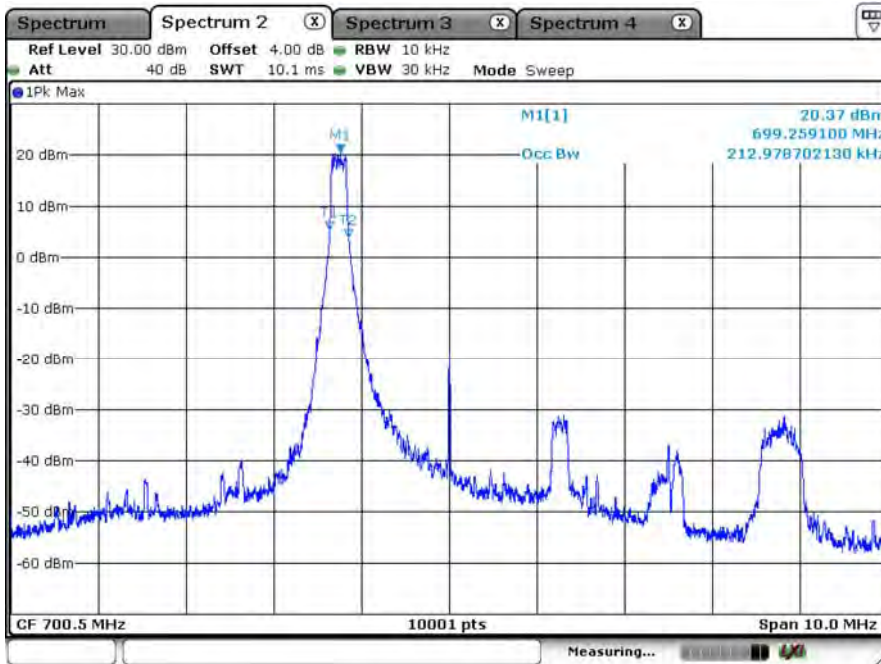
Date: 13.AUG.2019 15:46:05

### B12\_CH23025\_3M\_QPSK\_15RB0\_26dB BW



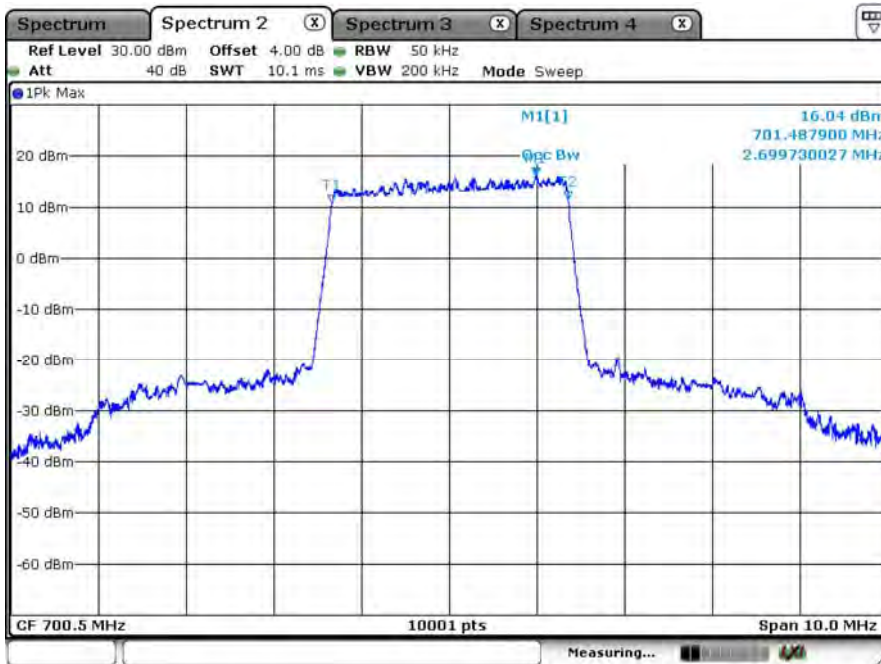
Date: 13.AUG.2019 16:23:11

### B12\_CH23025\_3M\_QPSK\_1RB0\_99% BW



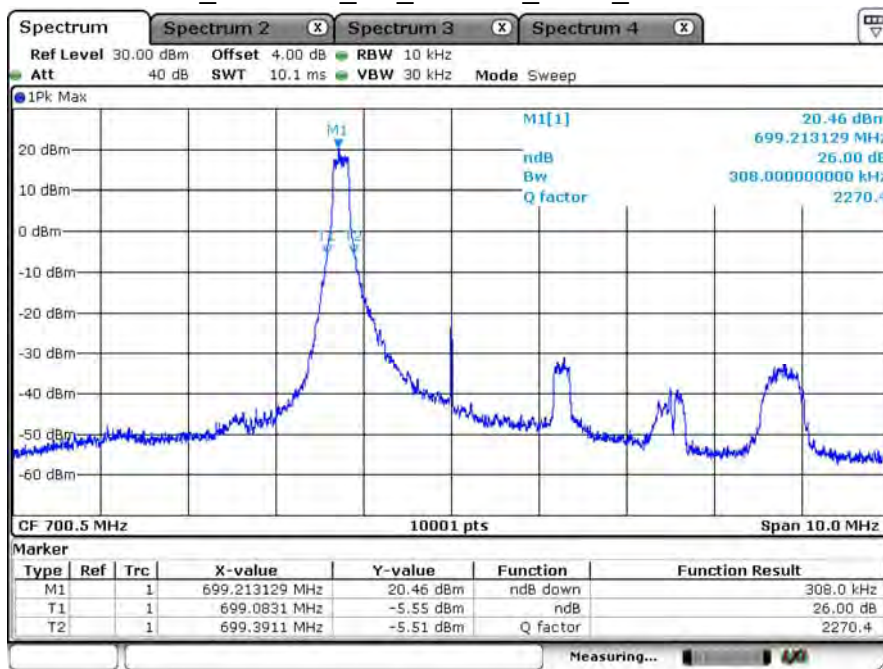
Date: 13.AUG.2019 15:56:17

### B12\_CH23025\_3M\_QPSK\_15RB0\_99% BW



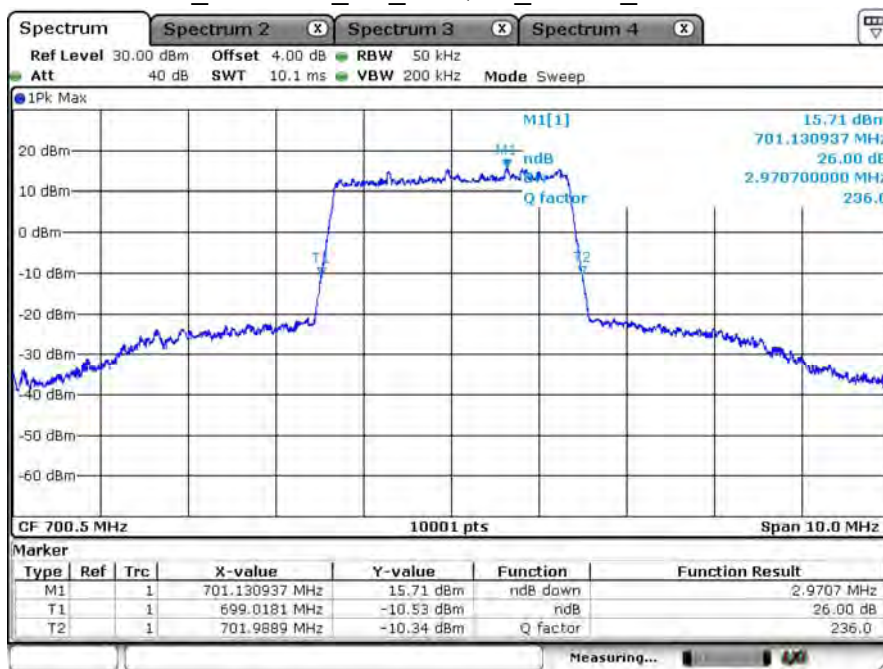
Date: 13.AUG.2019 16:22:09

### B12\_CH23025\_3M\_16-QAM\_1RB0\_26dB BW



Date: 13.AUG.2019 15:52:49

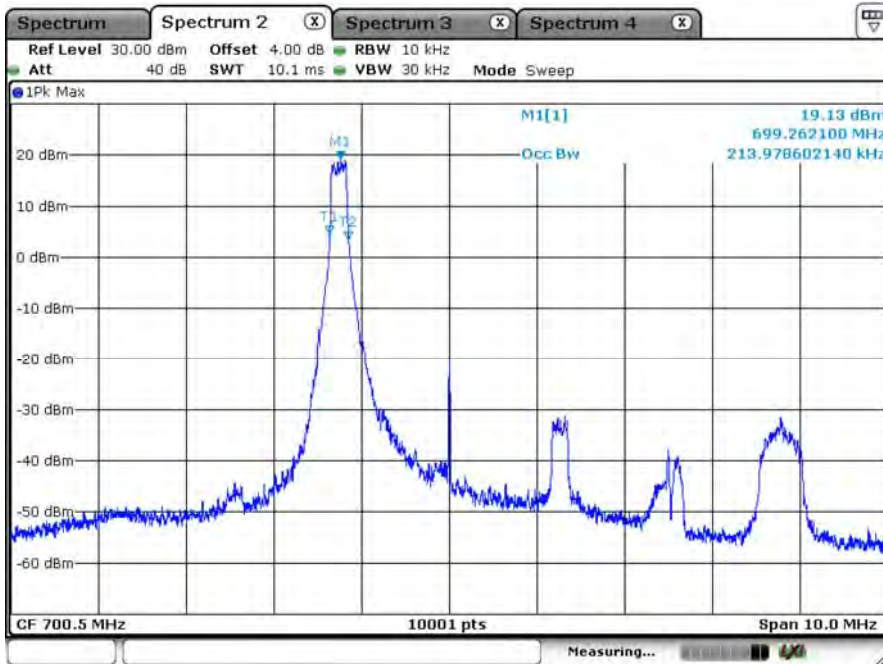
### B12\_CH23025\_3M\_16-QAM\_15RB0\_26dB BW



Date: 13.AUG.2019 16:18:56

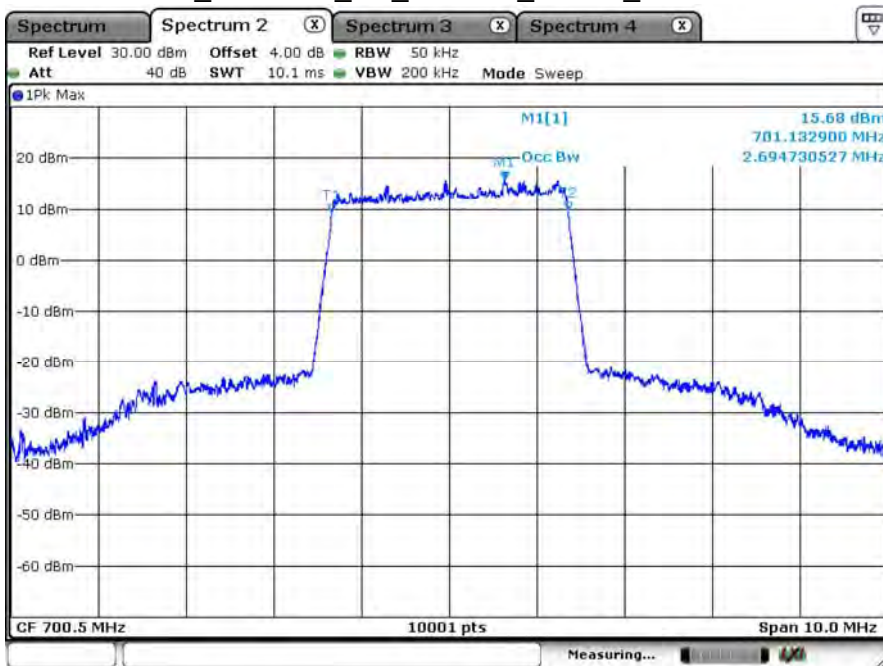


### B12\_CH23025\_3M\_16-QAM\_1RB0\_99% BW



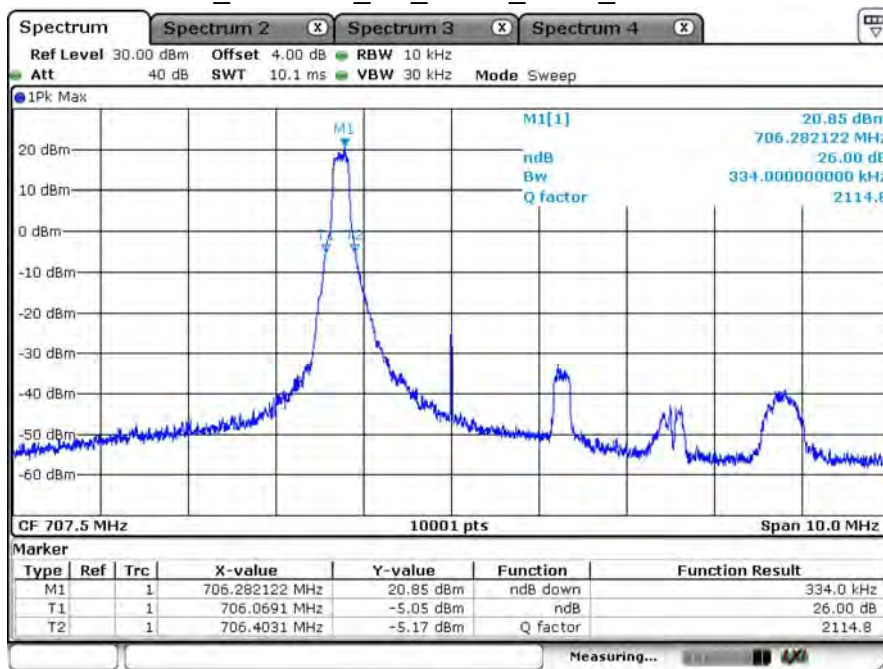
Date: 13.AUG.2019 15:57:10

### B12\_CH23025\_3M\_16-QAM\_15RB0\_99% BW



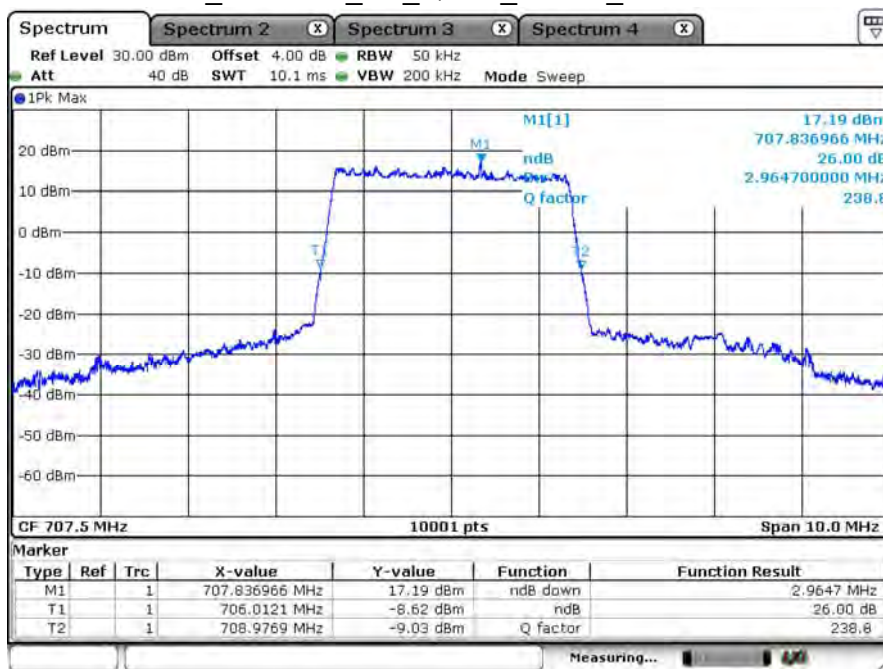
Date: 13.AUG.2019 16:19:37

B12\_CH23095\_3M\_QPSK\_1RB0\_26dB BW



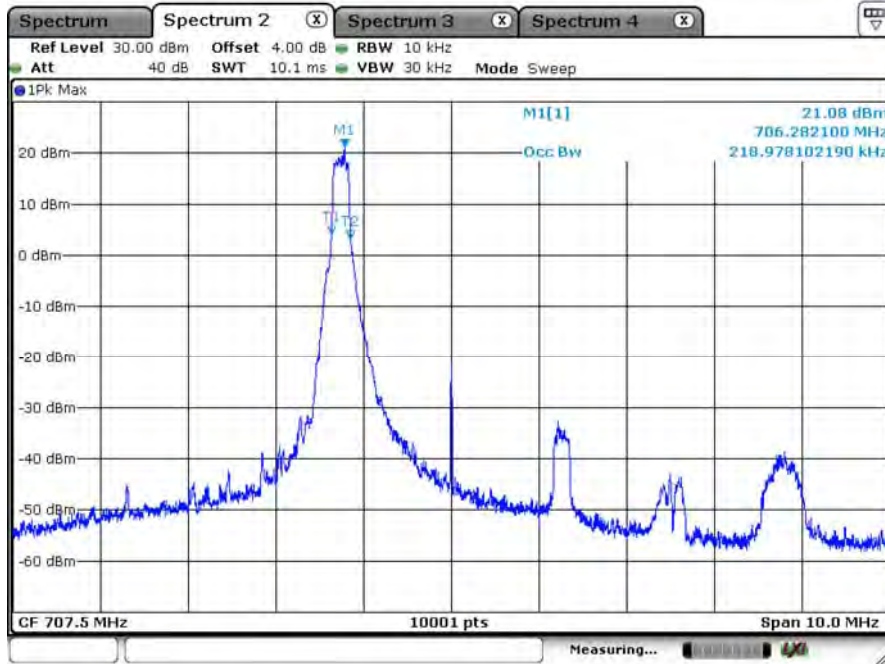
Date: 13.AUG.2019 15:54:07

B12\_CH23095\_3M\_QPSK\_15RB0\_26dB BW

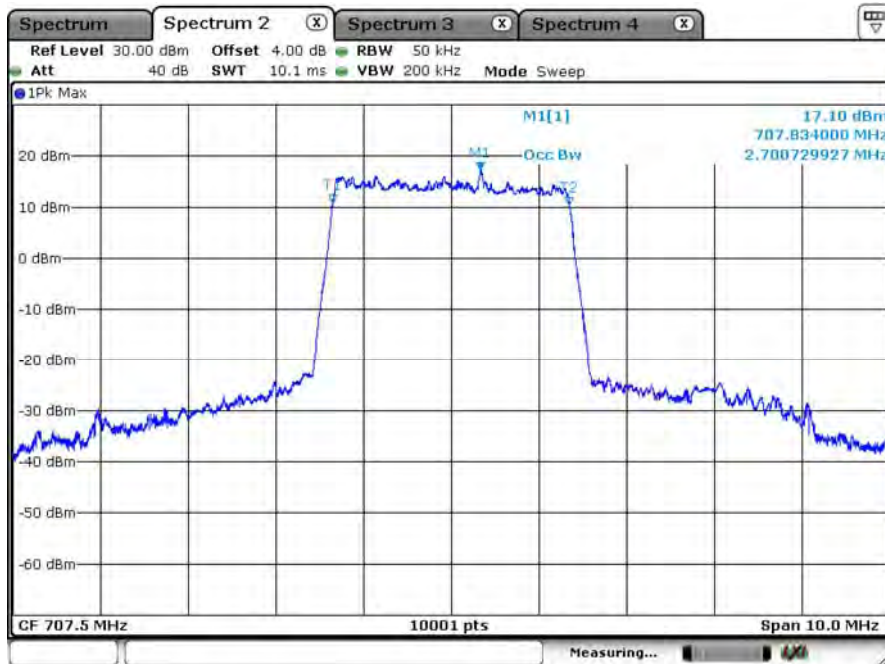


Date: 13.AUG.2019 16:24:30

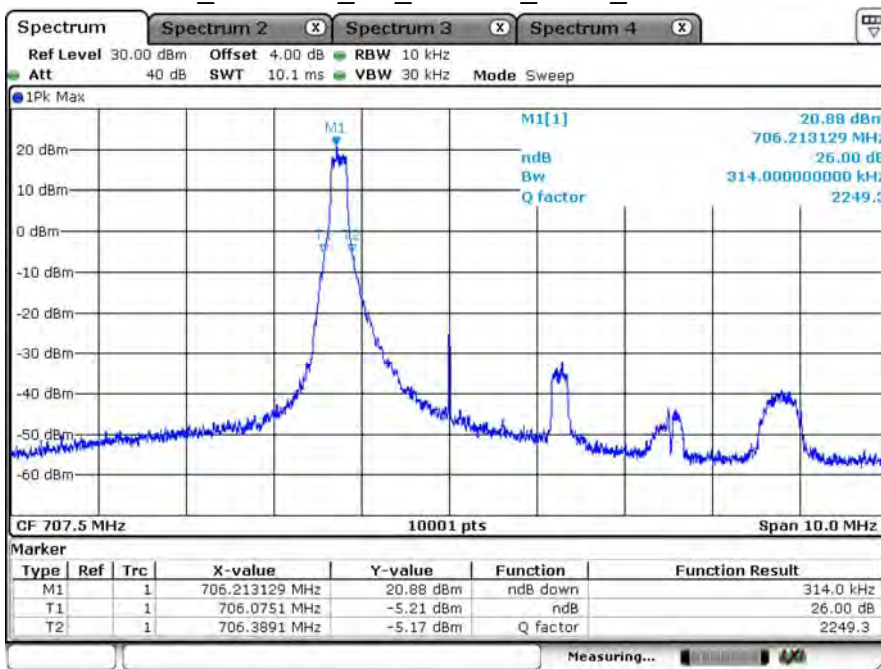
### B12\_CH23095\_3M\_QPSK\_1RB0\_99% BW



### B12\_CH23095\_3M\_QPSK\_15RB0\_99% BW

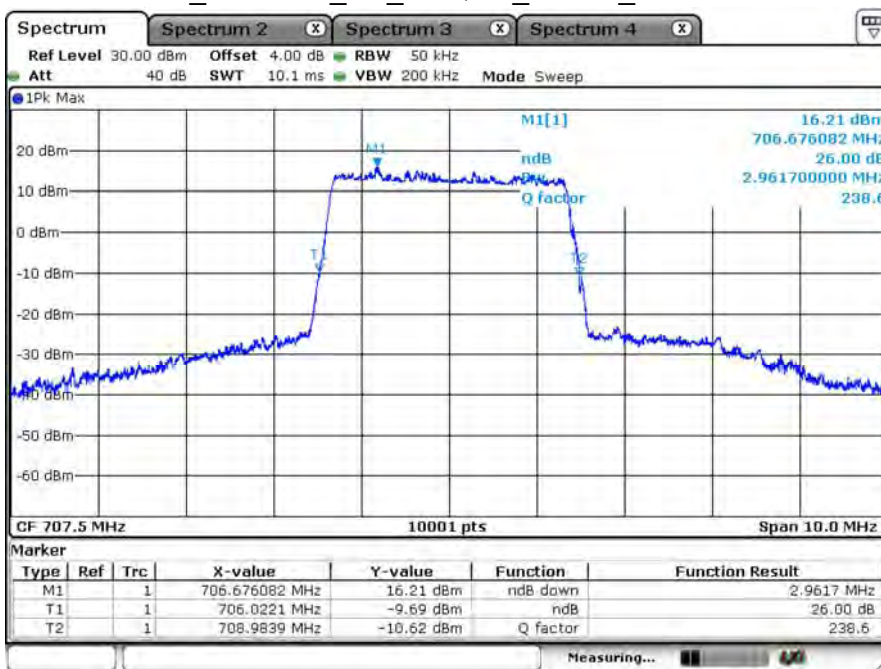


B12\_CH23095\_3M\_16-QAM\_1RB0\_26dB BW



Date: 13.AUG.2019 15:58:23

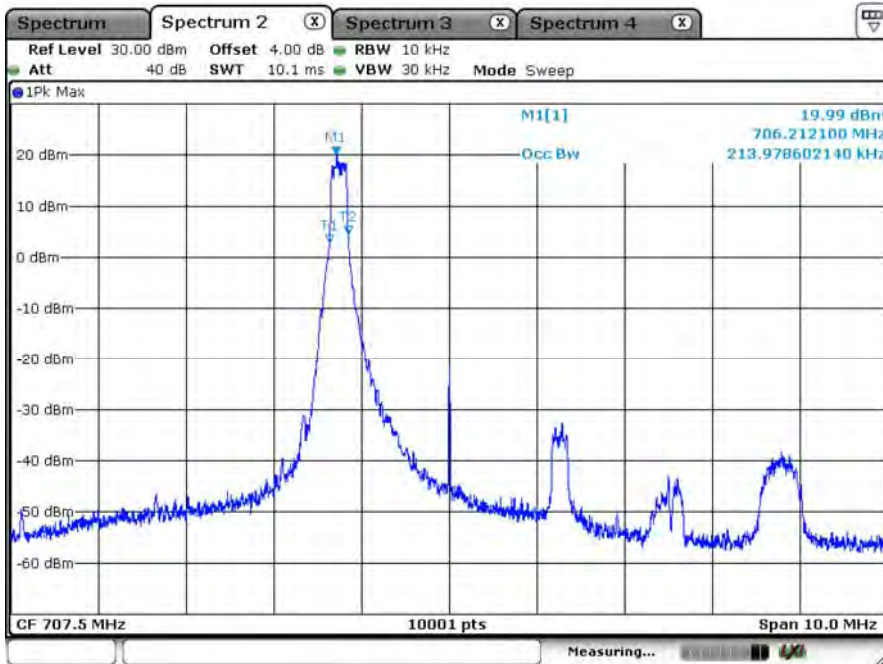
B12\_CH23095\_3M\_16-QAM\_15RB0\_26dB BW



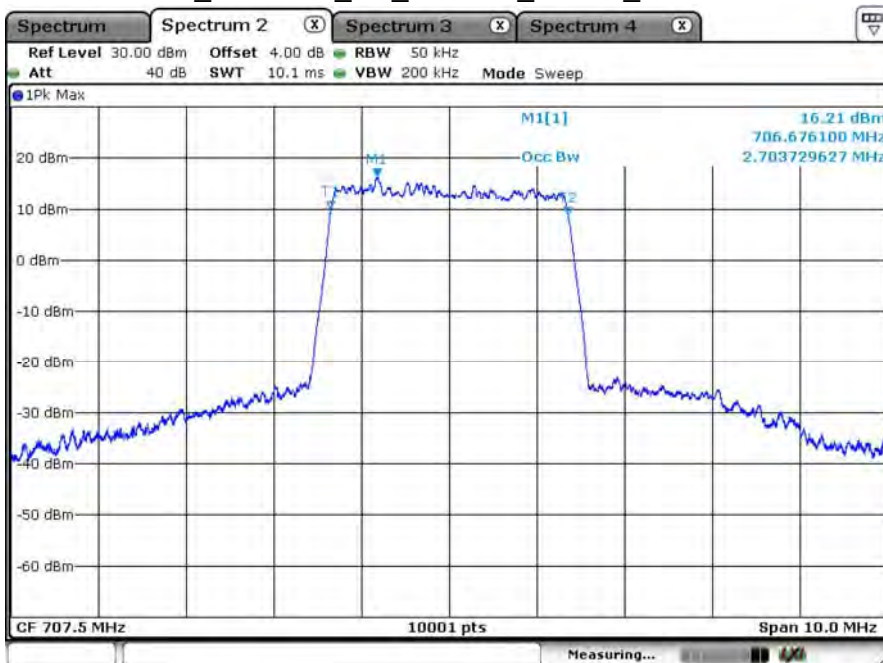
Date: 13.AUG.2019 16:31:36



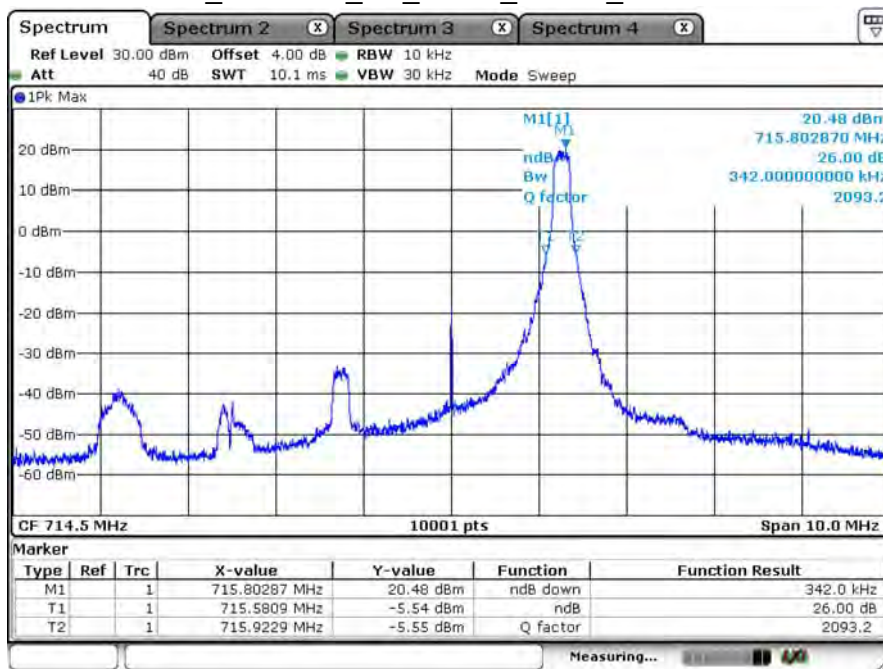
### B12\_CH23095\_3M\_16-QAM\_1RB0\_99% BW



### B12\_CH23095\_3M\_16-QAM\_15RB0\_99% BW

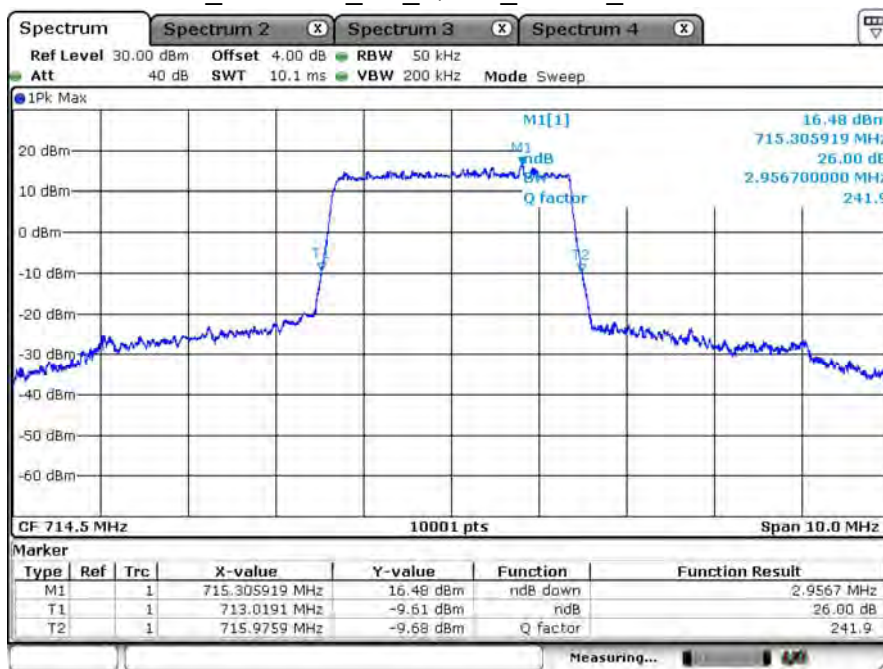


### B12\_CH23165\_3M\_QPSK\_1RB14\_26dB BW



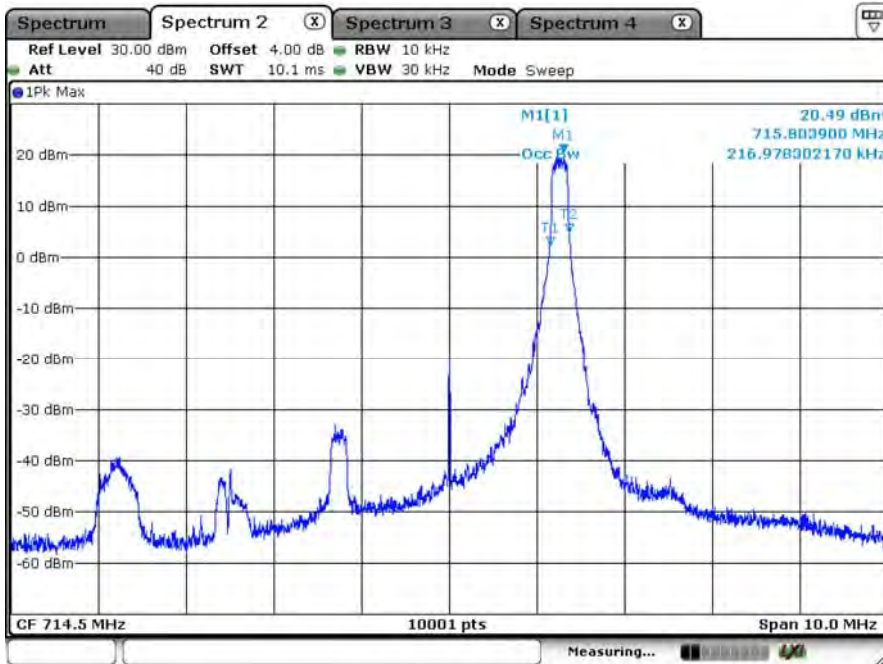
Date: 13.AUG.2019 15:59:33

### B12\_CH23165\_3M\_QPSK\_15RB0\_26dB BW

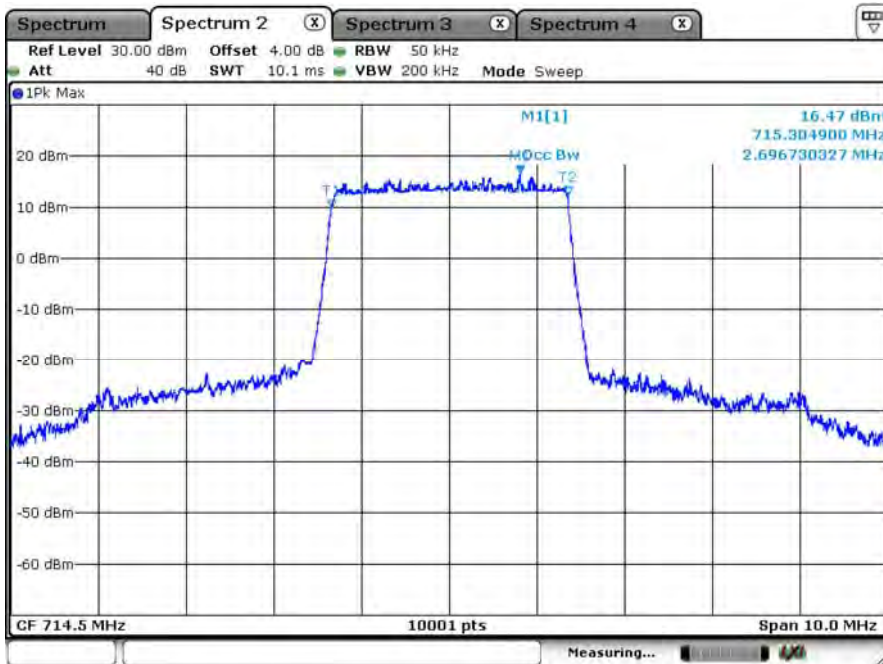


Date: 13.AUG.2019 16:33:30

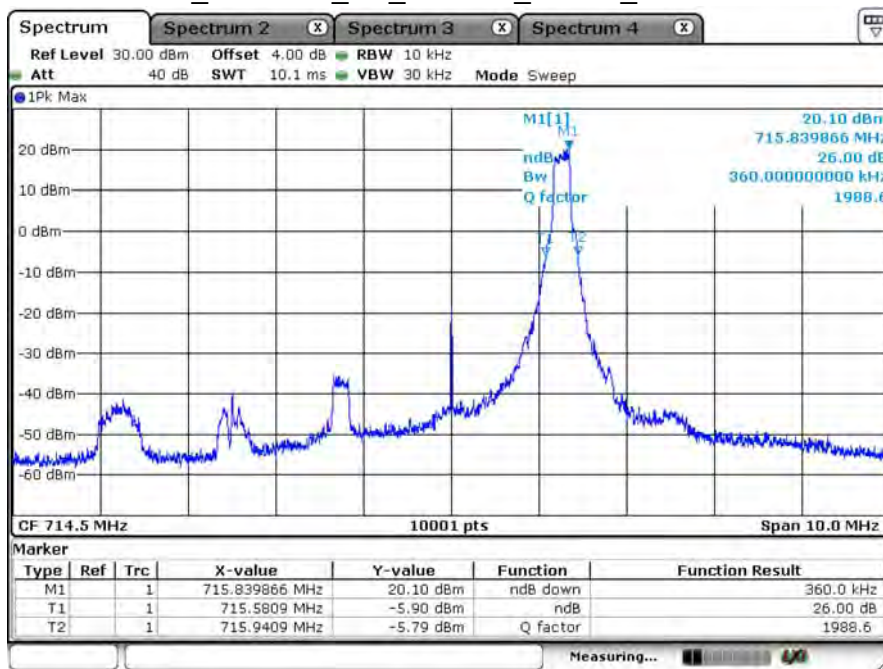
### B12\_CH23165\_3M\_QPSK\_1RB14\_99% BW



### B12\_CH23165\_3M\_QPSK\_15RB0\_99% BW

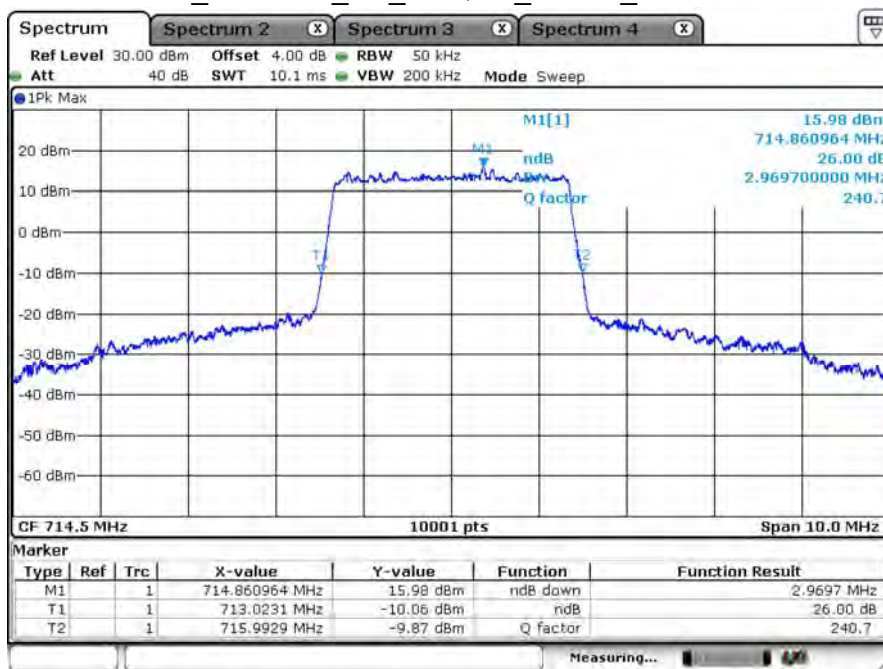


B12\_CH23165\_3M\_16-QAM\_1RB14\_26dB BW



Date: 13.AUG.2019 16:05:36

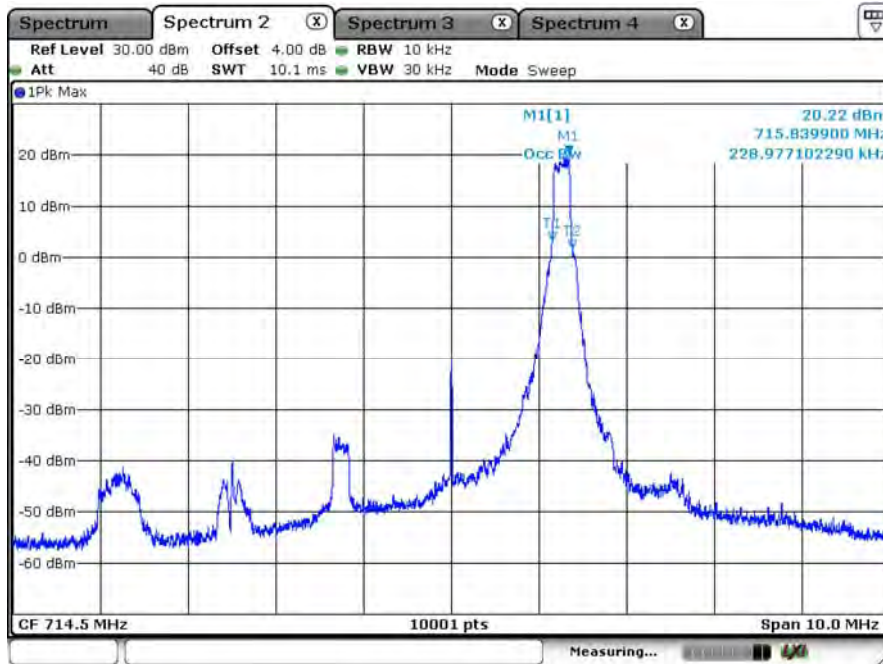
B12\_CH23165\_3M\_16-QAM\_15RB0\_26dB BW



Date: 13.AUG.2019 16:38:33

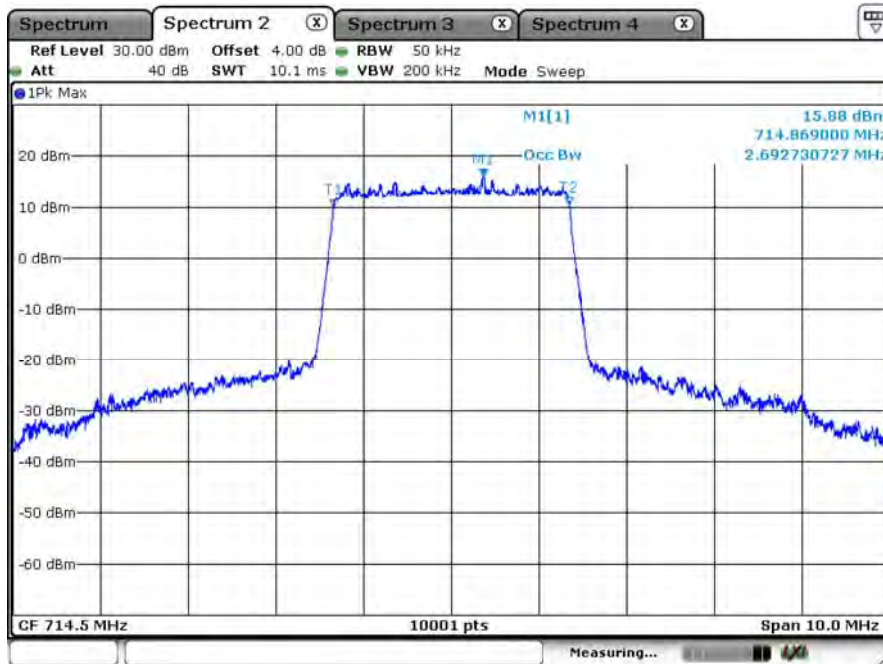


### B12\_CH23165\_3M\_16-QAM\_1RB14\_99% BW



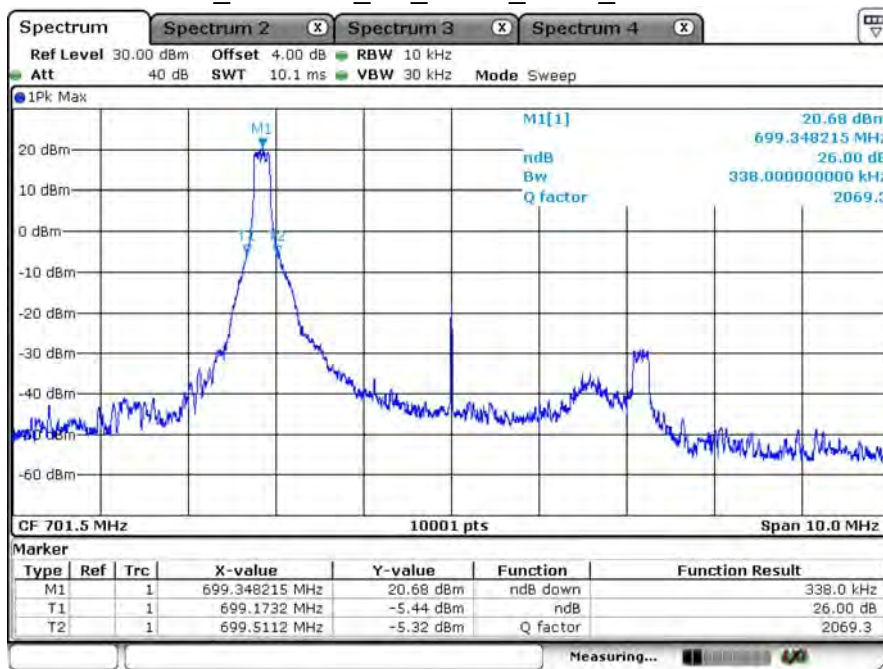
Date: 13.AUG.2019 16:04:58

### B12\_CH23165\_3M\_16-QAM\_15RB0\_99% BW



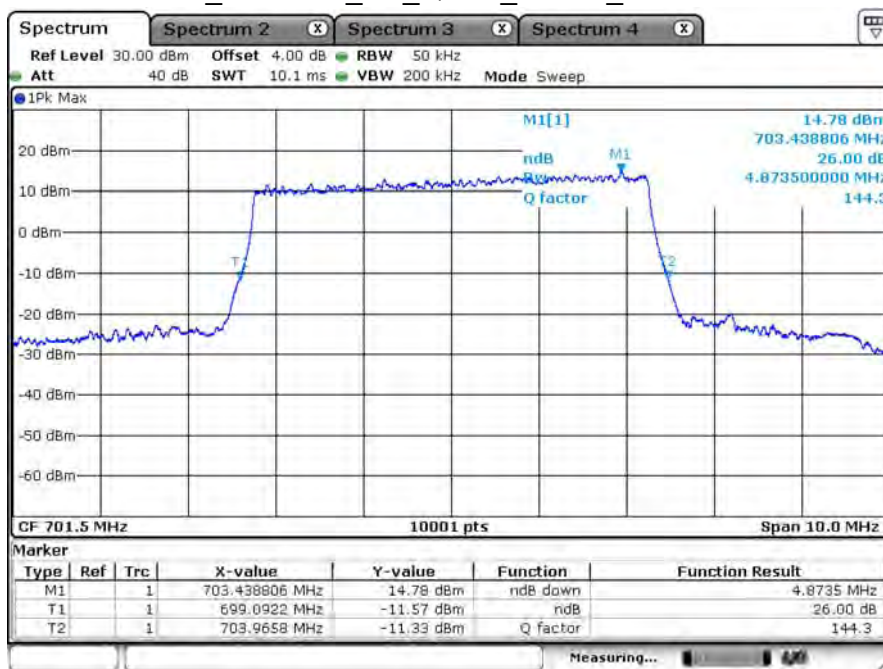
Date: 13.AUG.2019 16:35:33

### B12\_CH23035\_5M\_QPSK\_1RB0\_26dB BW



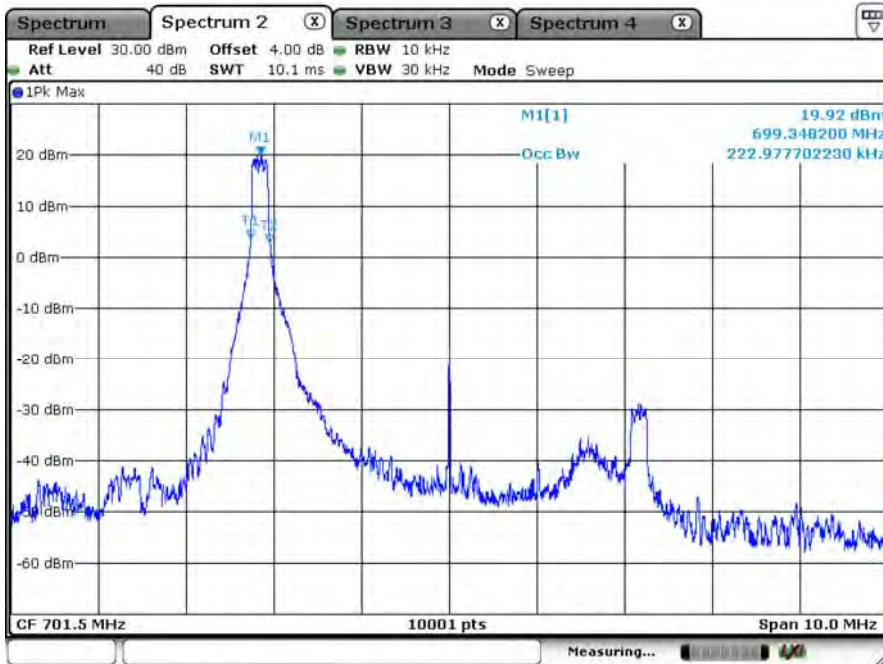
Date: 13.AUG.2019 16:40:01

### B12\_CH23035\_5M\_QPSK\_25RB0\_26dB BW



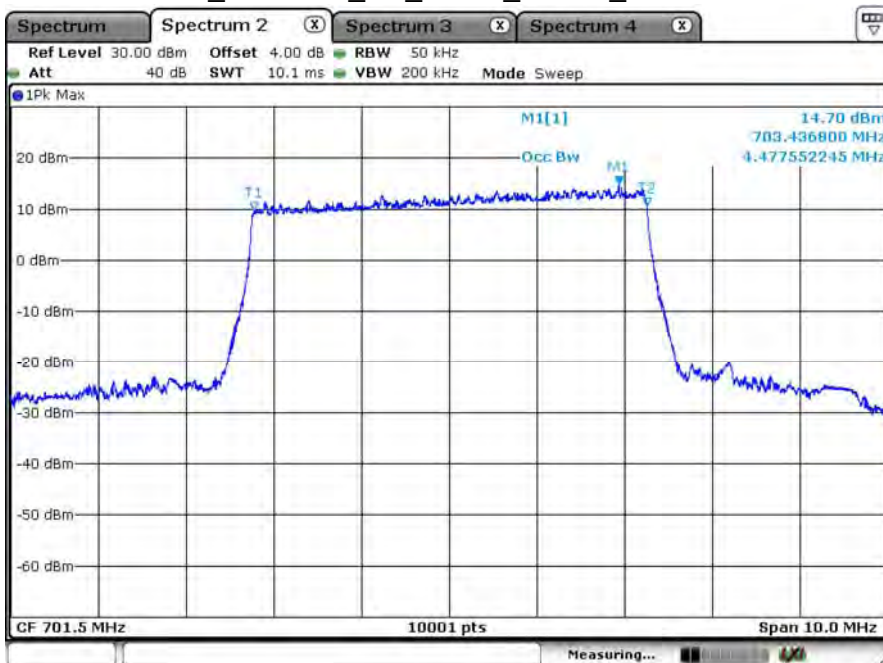
Date: 13.AUG.2019 17:10:50

### B12\_CH23035\_5M\_QPSK\_1RB0\_99% BW



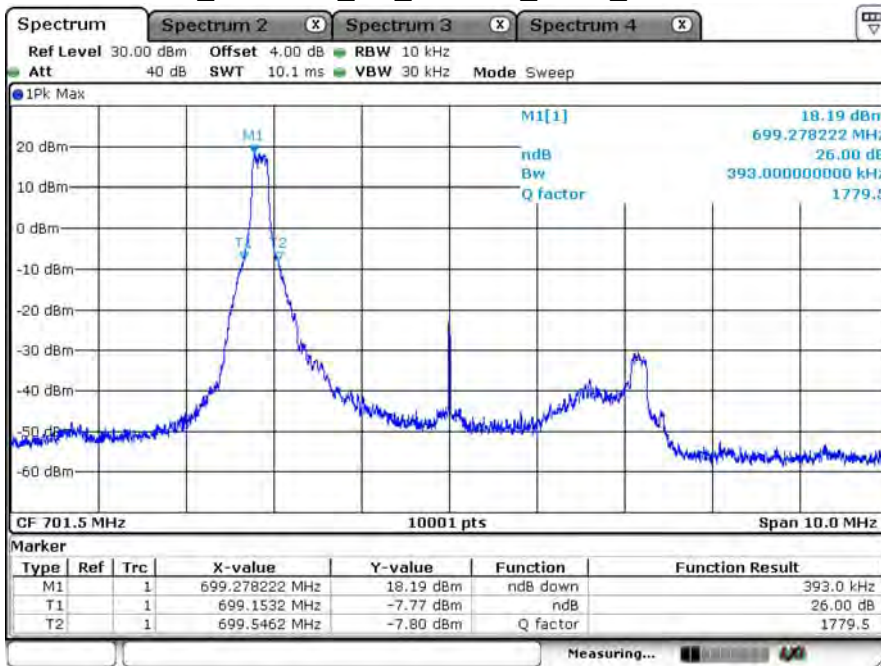
Date: 13.AUG.2019 16:40:53

### B12\_CH23035\_5M\_QPSK\_25RB0\_99% BW



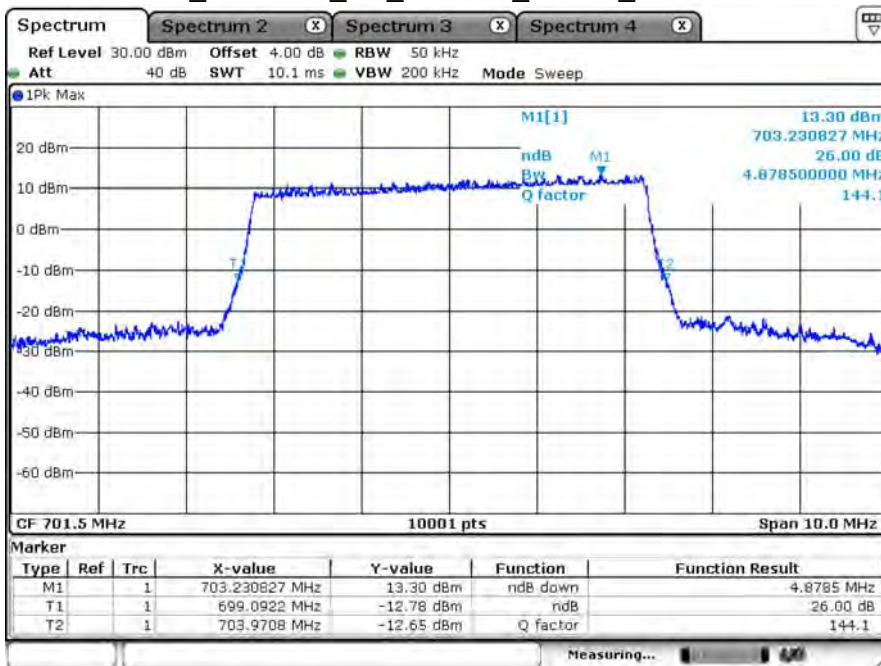
Date: 13.AUG.2019 17:08:09

B12\_CH23035\_5M\_16-QAM\_1RB0\_26dB BW



Date: 13.AUG.2019 16:43:10

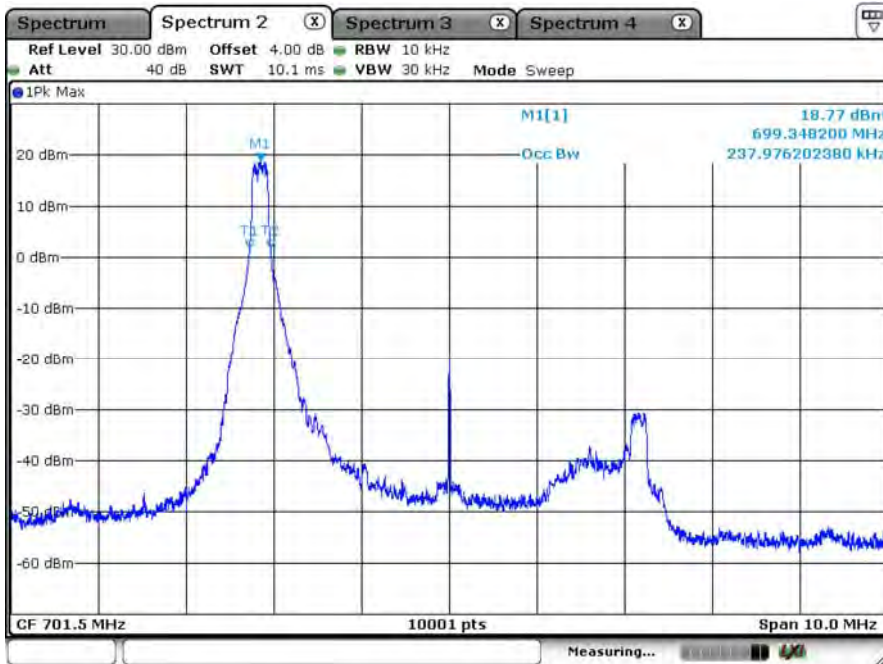
B12\_CH23035\_5M\_16-QAM\_25RB0\_26dB BW



Date: 13.AUG.2019 17:05:47

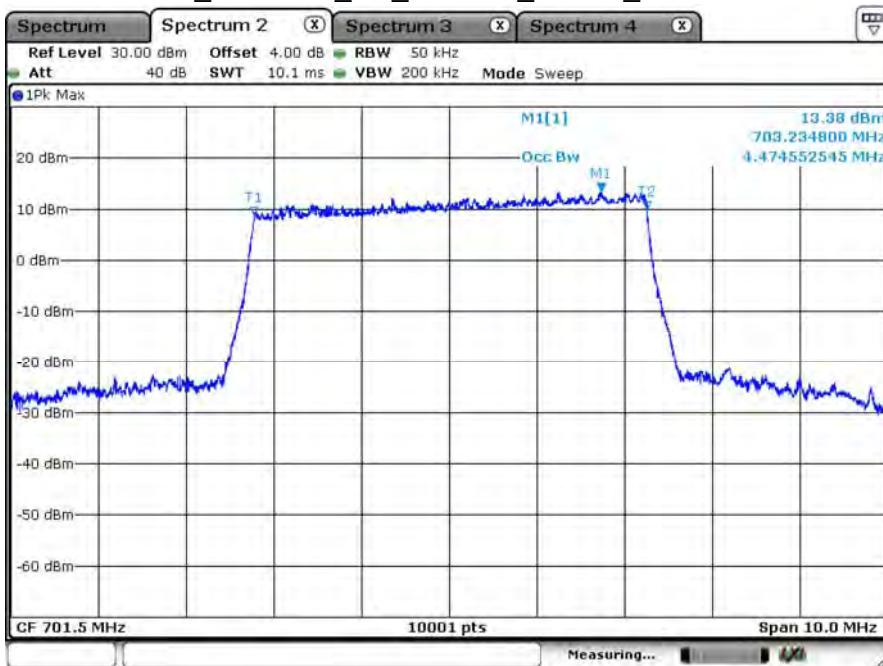


B12\_CH23035\_5M\_16-QAM\_1RB0\_99% BW



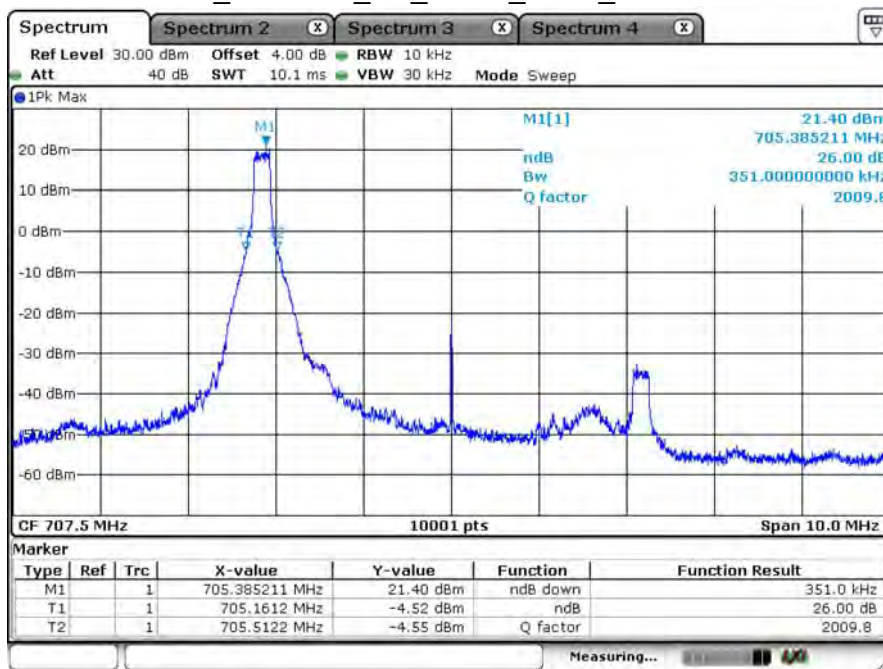
Date: 13.AUG.2019 16:42:38

B12\_CH23035\_5M\_16-QAM\_25RB0\_99% BW



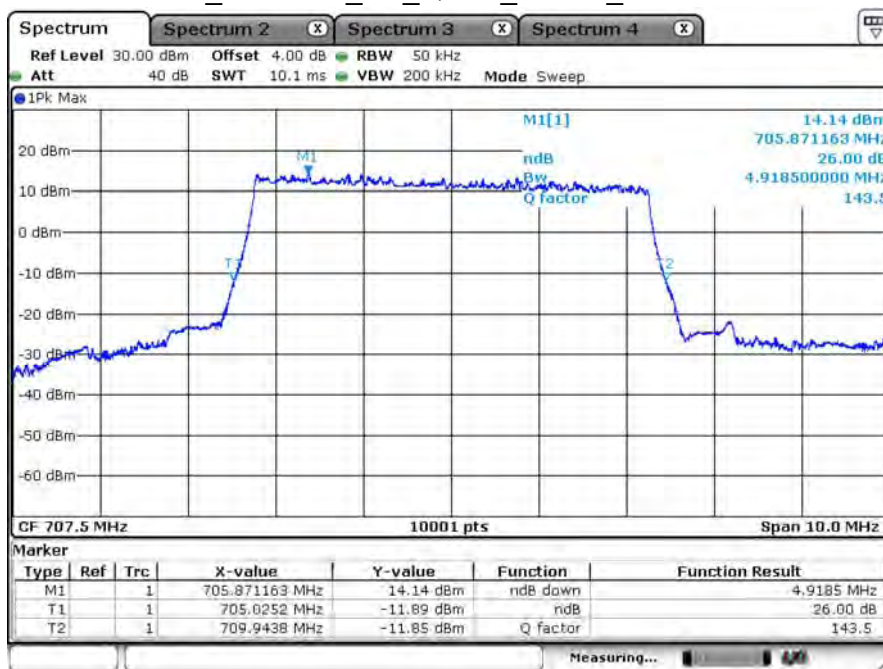
Date: 13.AUG.2019 17:06:32

### B12\_CH23095\_5M\_QPSK\_1RB0\_26dB BW



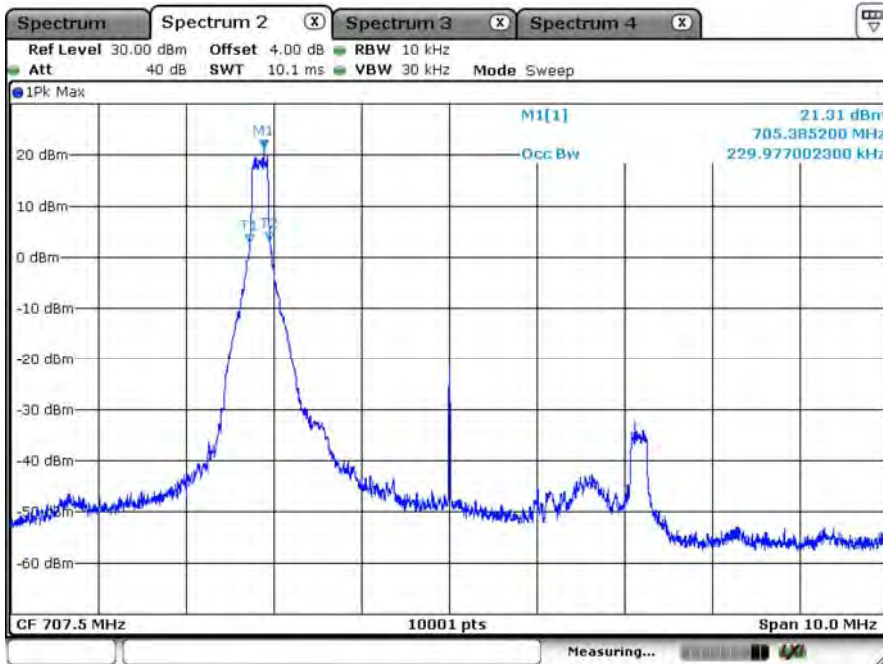
Date: 13.AUG.2019 16:44:26

### B12\_CH23095\_5M\_QPSK\_25RB0\_26dB BW



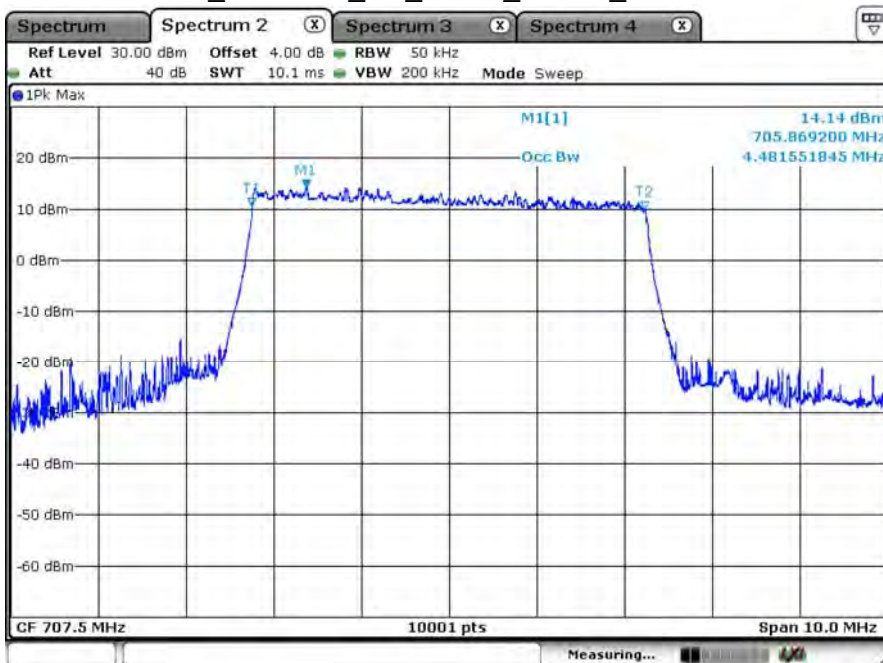
Date: 13.AUG.2019 17:00:44

### B12\_CH23095\_5M\_QPSK\_1RB0\_99% BW



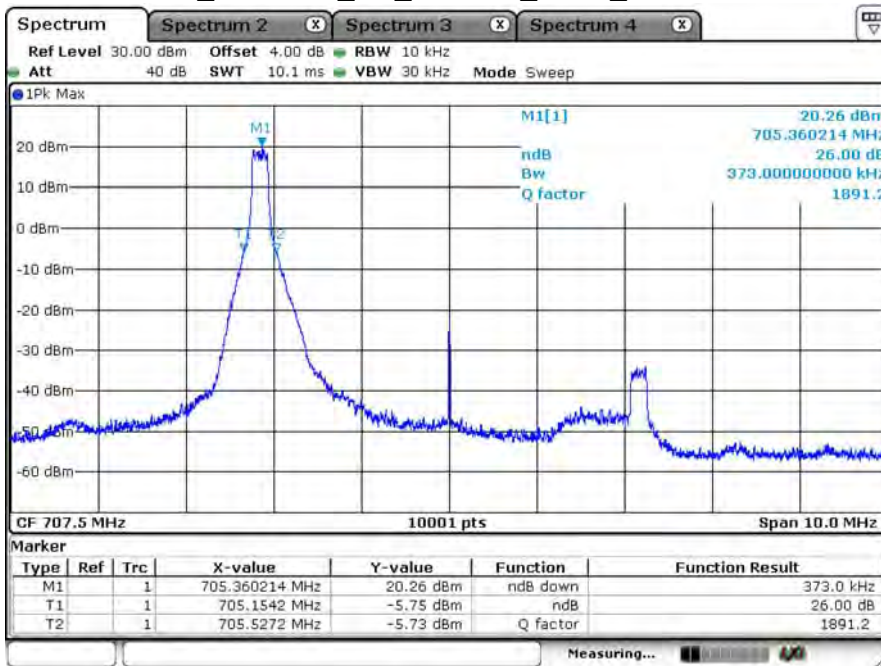
Date: 13.AUG.2019 16:45:29

### B12\_CH23095\_5M\_QPSK\_25RB0\_99% BW

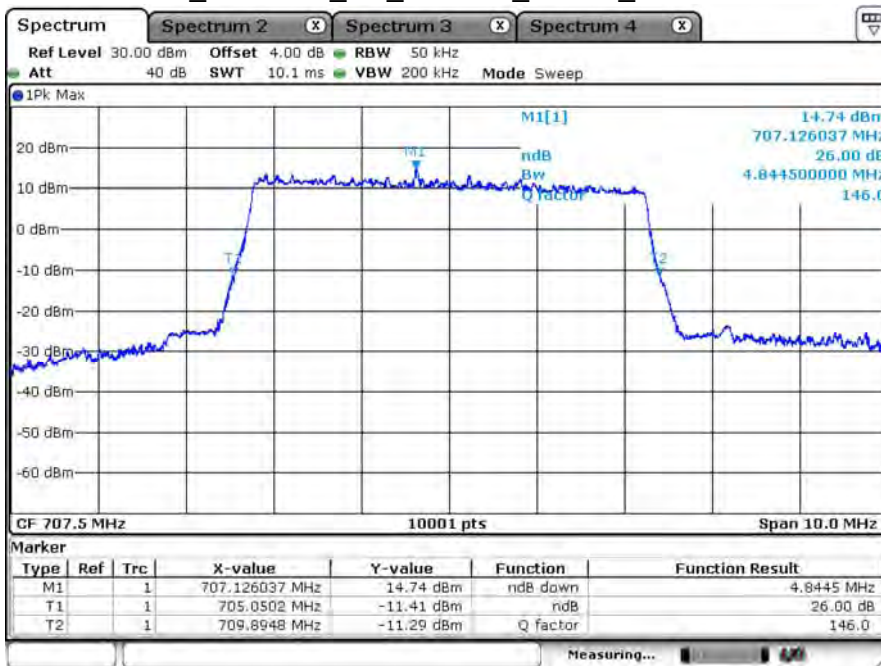


Date: 13.AUG.2019 17:02:04

B12\_CH23095\_5M\_16-QAM\_1RB0\_26dB BW

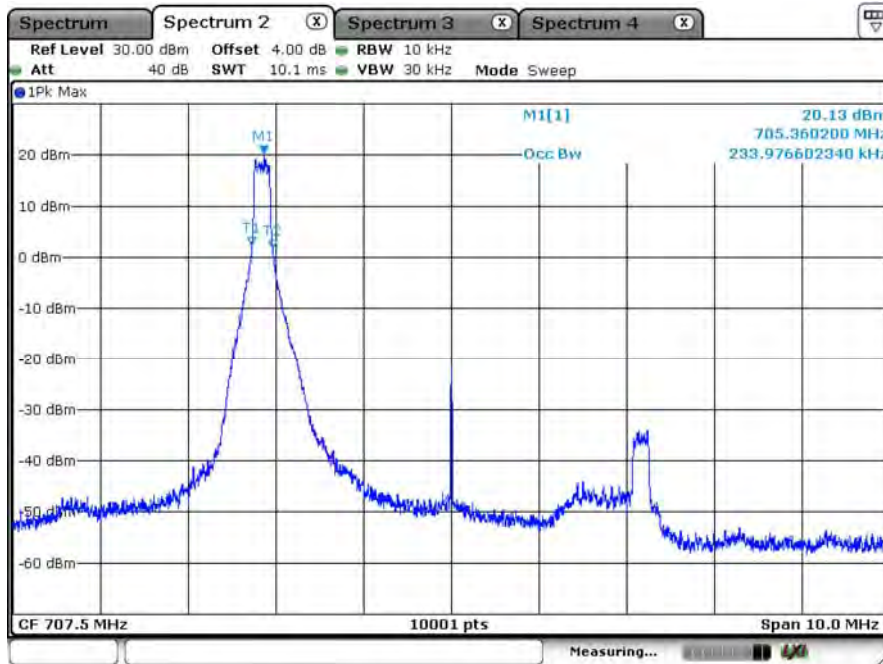


B12\_CH23095\_5M\_16-QAM\_25RB0\_26dB BW

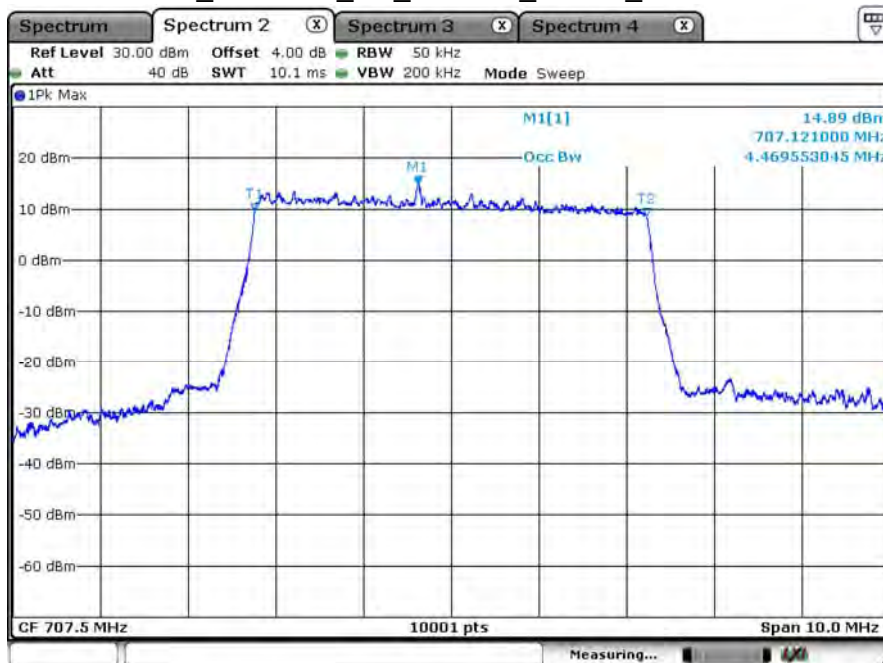




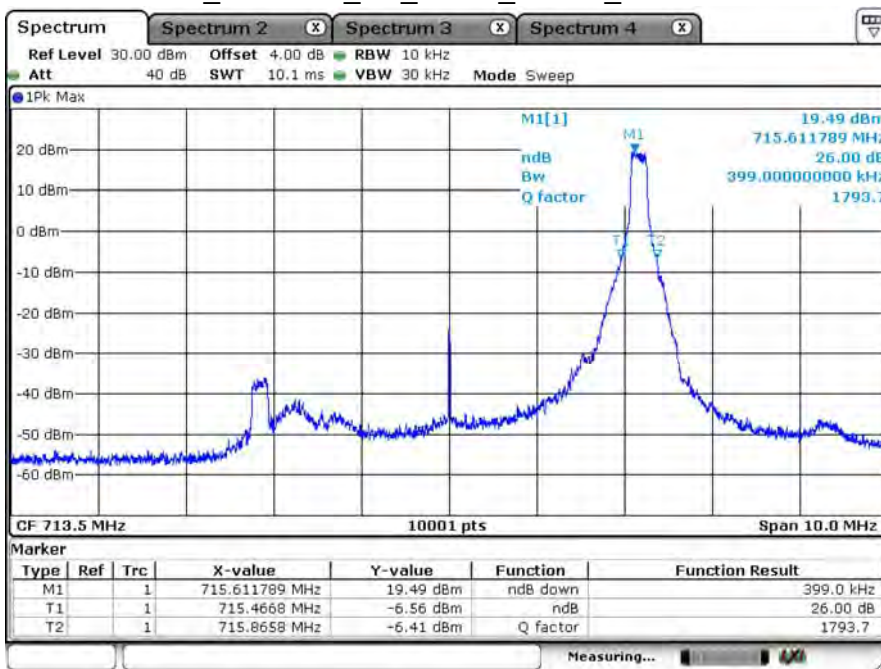
### B12\_CH23095\_5M\_16-QAM\_1RB0\_99% BW



### B12\_CH23095\_5M\_16-QAM\_25RB0\_99% BW

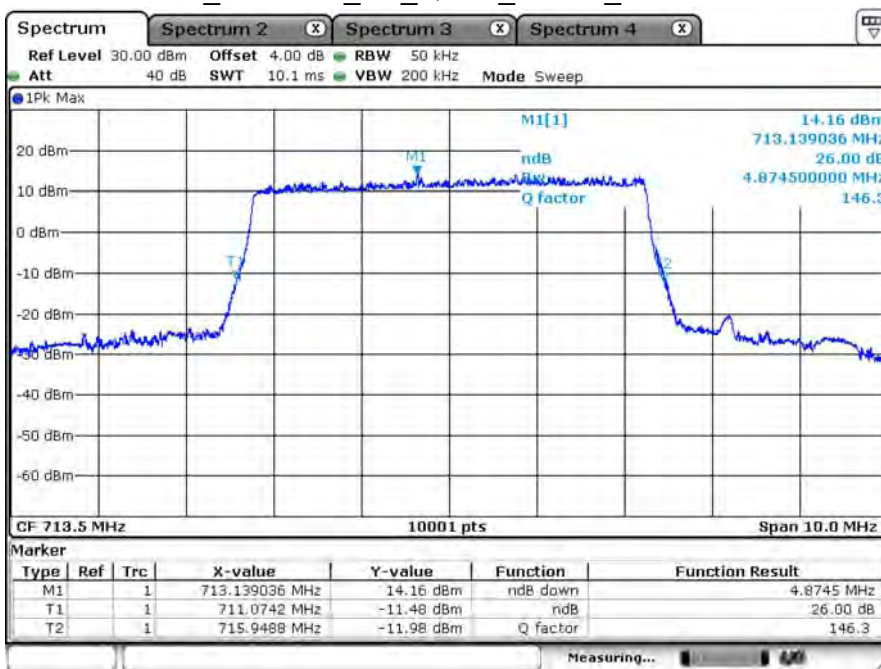


### B12\_CH23155\_5M\_QPSK\_1RB24\_26dB BW



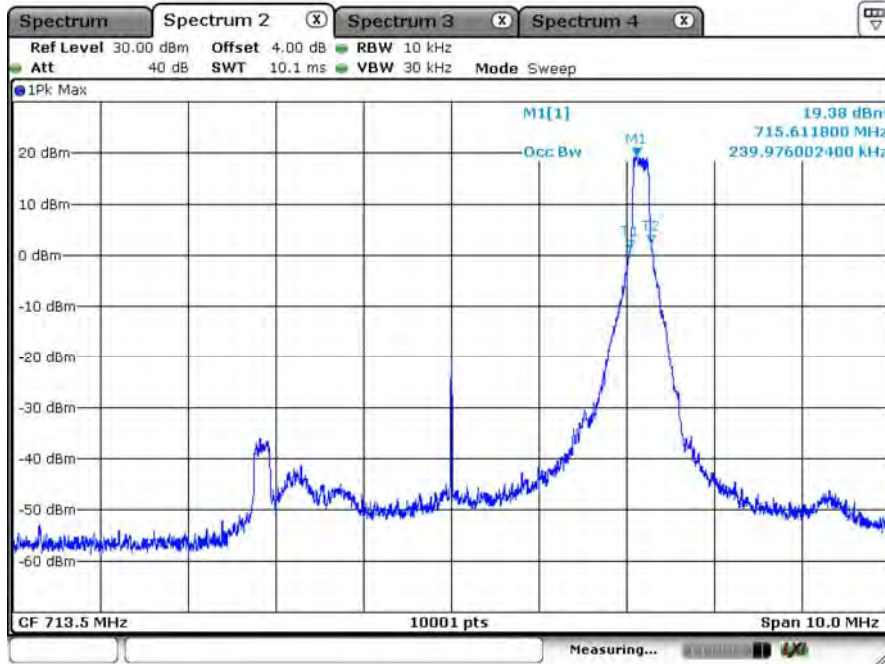
Date: 13.AUG.2019 16:49:25

### B12\_CH23155\_5M\_QPSK\_25RB0\_26dB BW

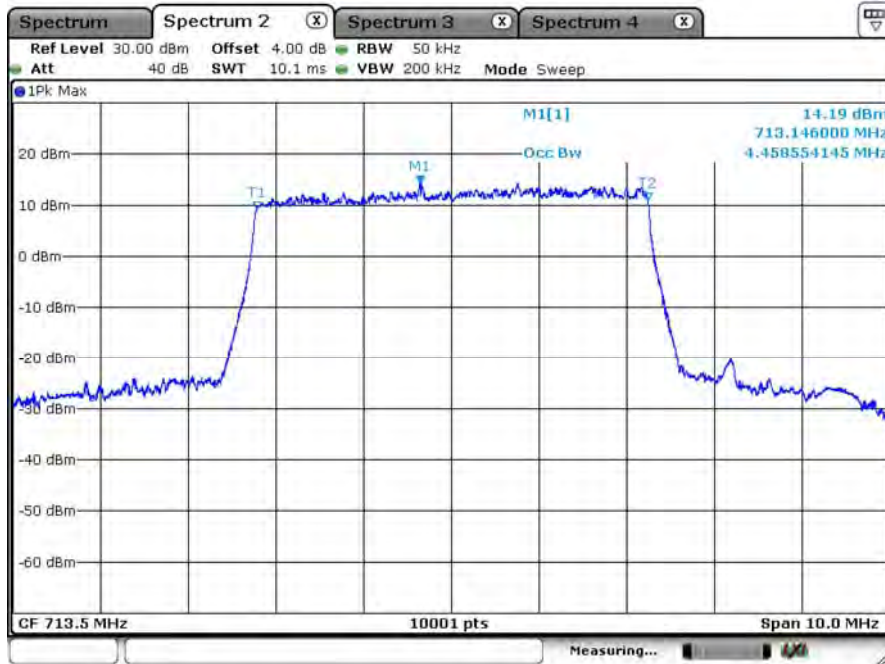


Date: 13.AUG.2019 16:55:26

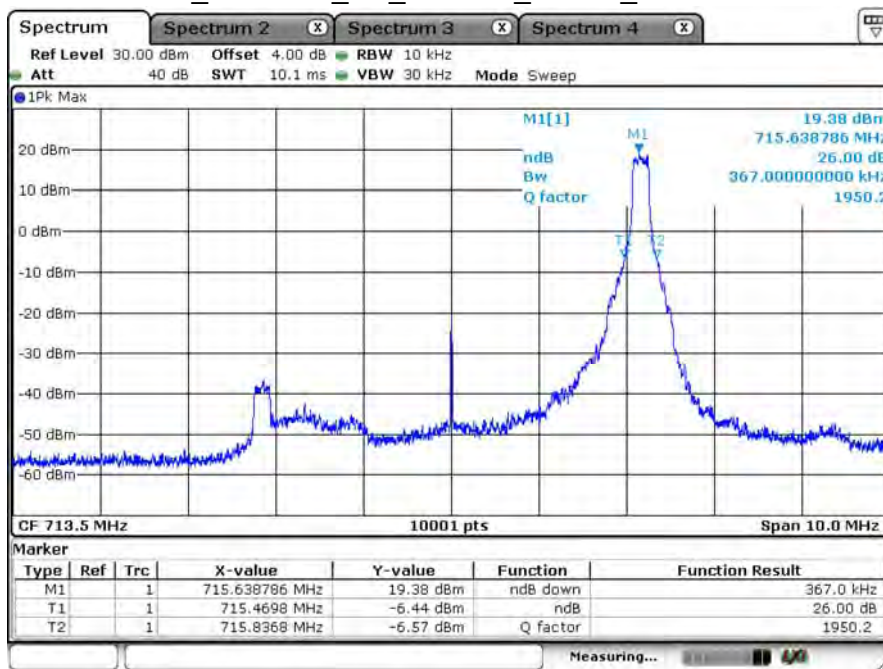
### B12\_CH23155\_5M\_QPSK\_1RB24\_99% BW



### B12\_CH23155\_5M\_QPSK\_25RB0\_99% BW

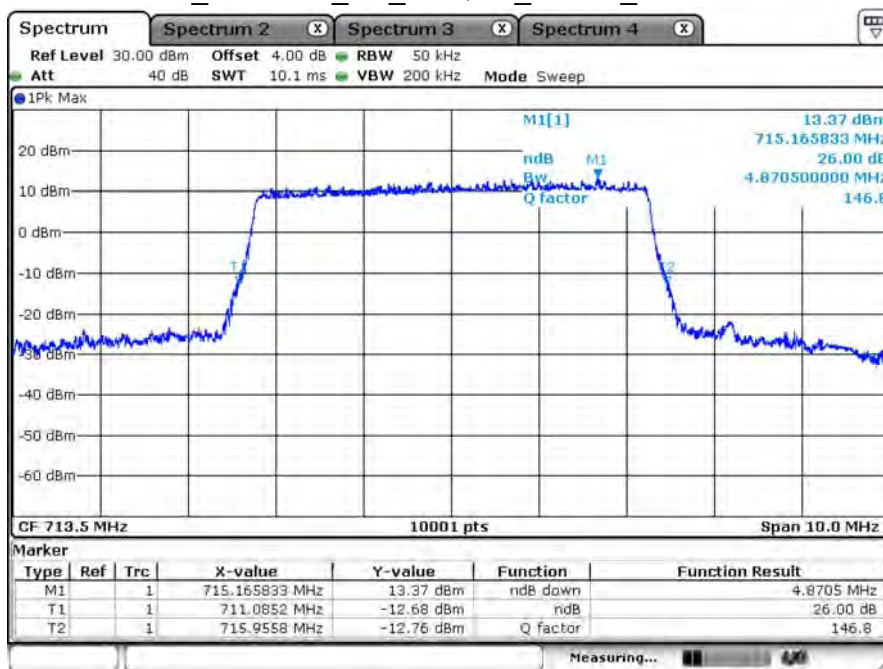


B12\_CH23155\_5M\_16-QAM\_1RB24\_26dB BW



Date: 13.AUG.2019 16:52:30

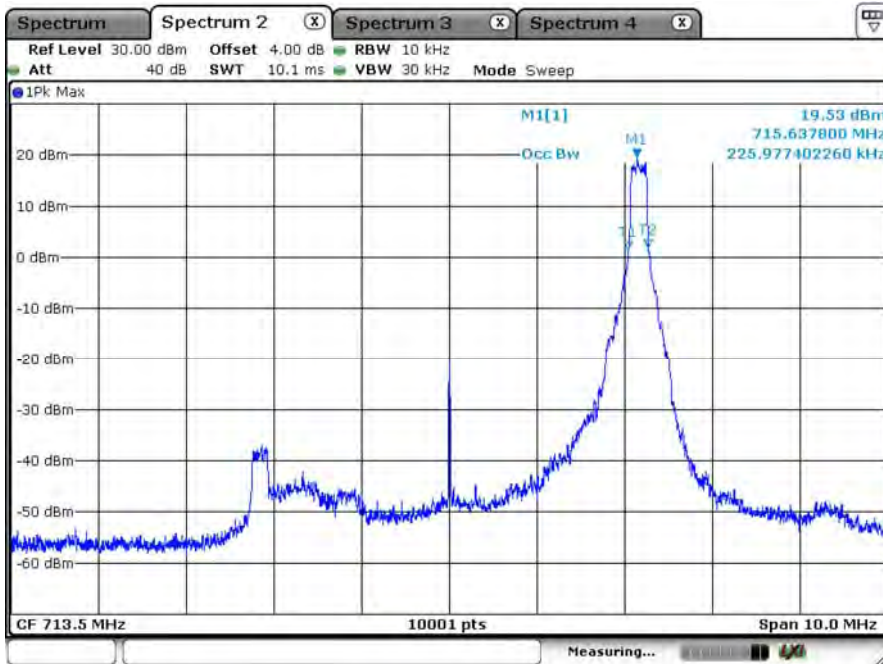
B12\_CH23155\_5M\_16-QAM\_25RB0\_26dB BW



Date: 13.AUG.2019 16:58:23

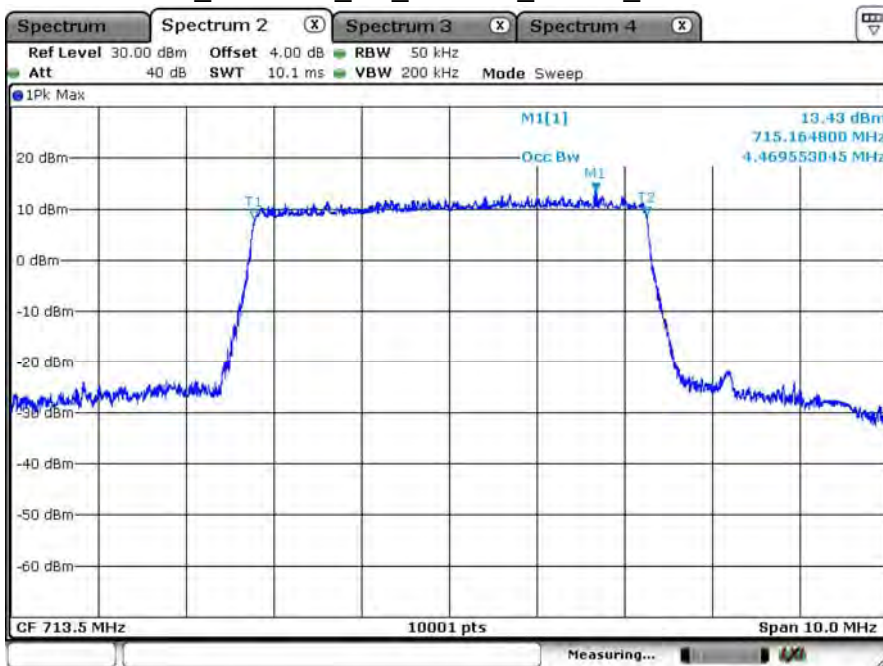


### B12\_CH23155\_5M\_16-QAM\_1RB24\_99% BW



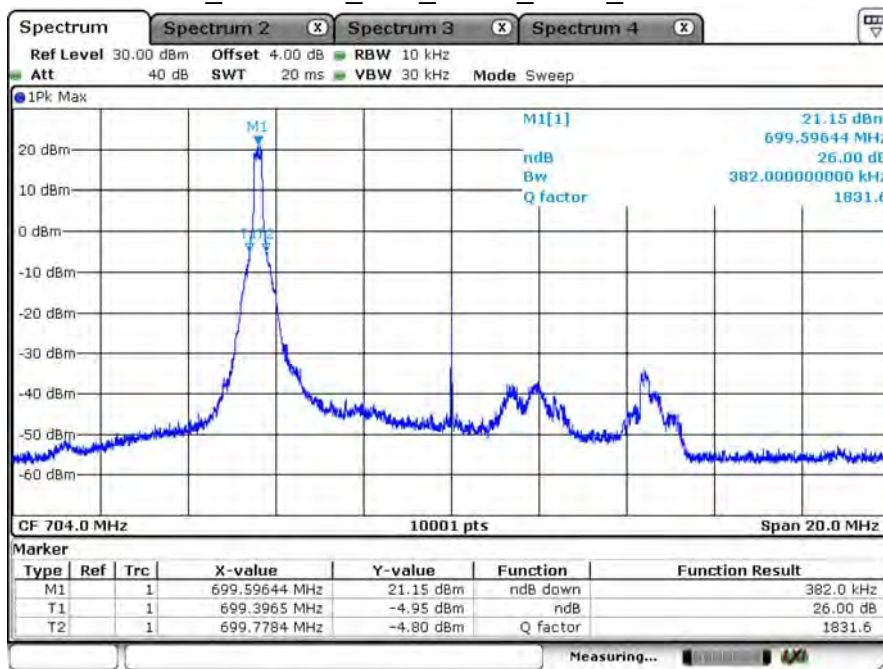
Date: 13.AUG.2019 16:51:52

### B12\_CH23155\_5M\_16-QAM\_25RB0\_99% BW



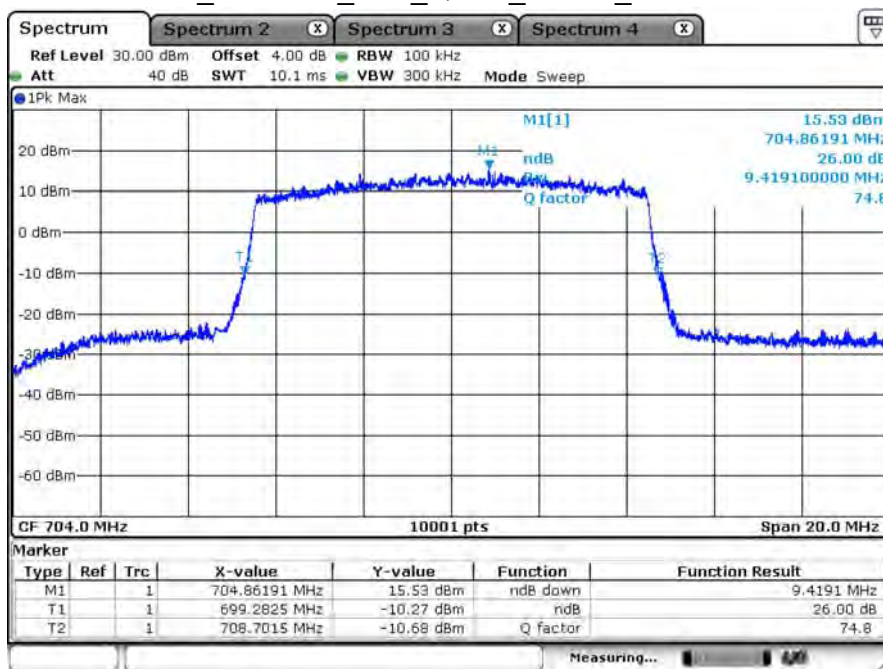
Date: 13.AUG.2019 16:57:59

### B12\_CH23060\_10M\_QPSK\_1RB0\_26dB BW



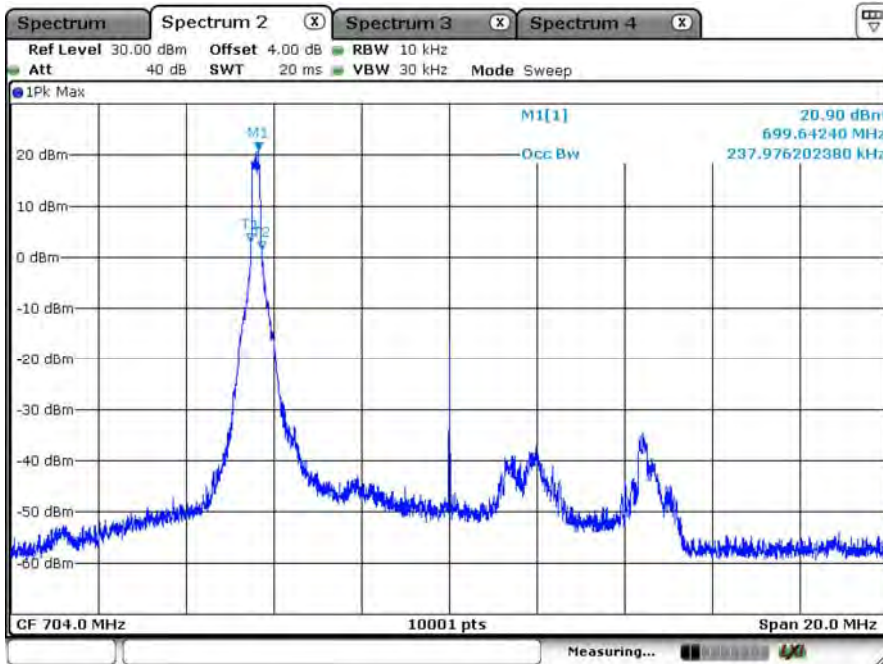
Date: 13.AUG.2019 17:15:26

### B12\_CH23060\_10M\_QPSK\_50RB0\_26dB BW



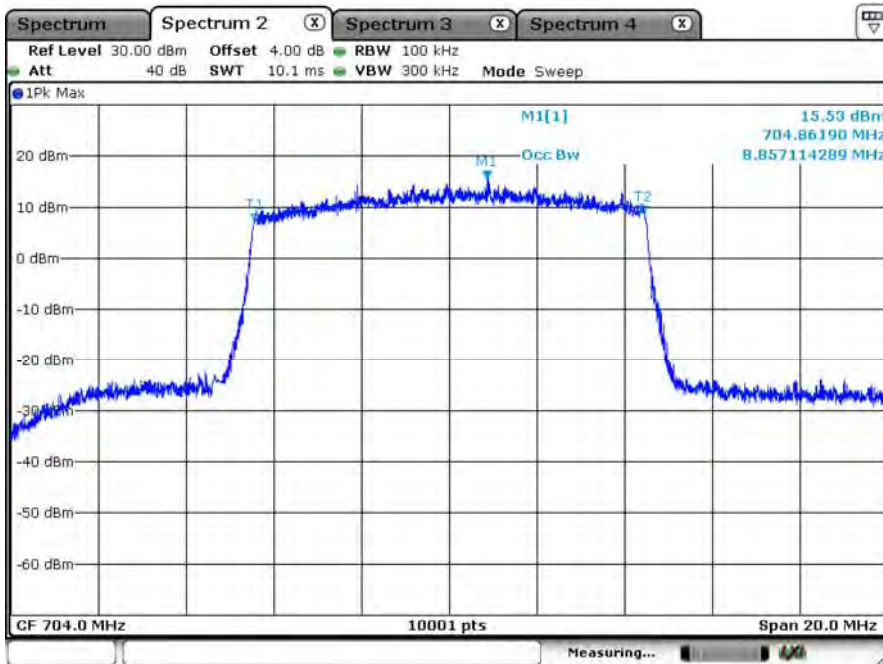
Date: 13.AUG.2019 17:39:24

### B12\_CH23060\_10M\_QPSK\_1RB0\_99% BW



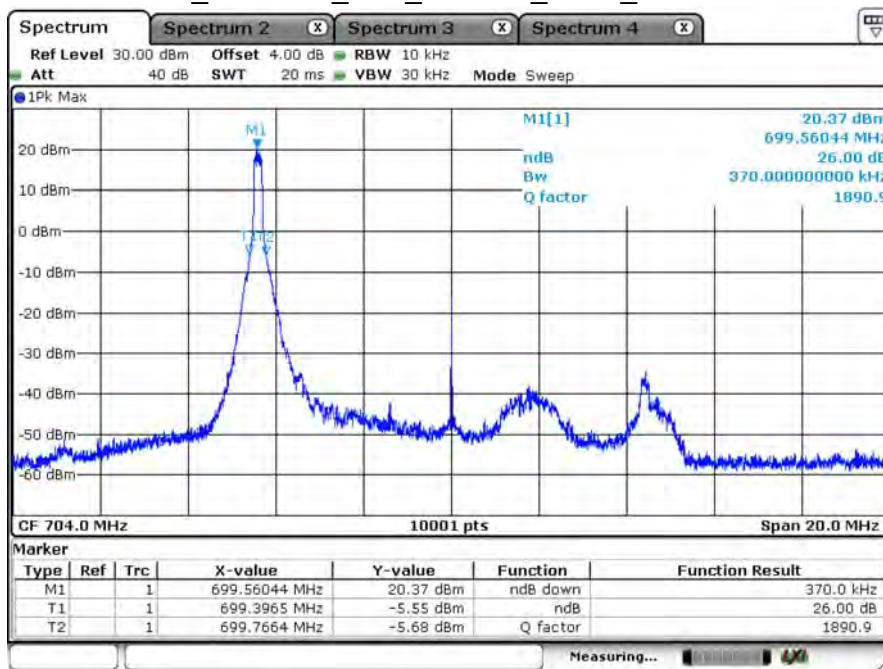
Date: 13.AUG.2019 17:15:53

### B12\_CH23060\_10M\_QPSK\_50RB0\_99% BW



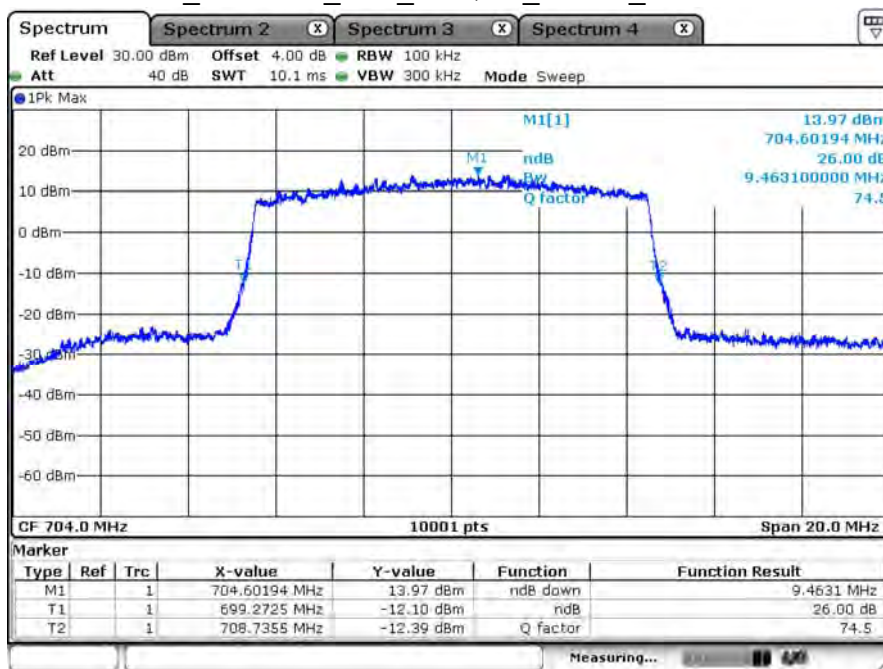
Date: 13.AUG.2019 17:38:52

B12\_CH23060\_10M\_16-QAM\_1RB0\_26dB BW



Date: 13.AUG.2019 17:17:48

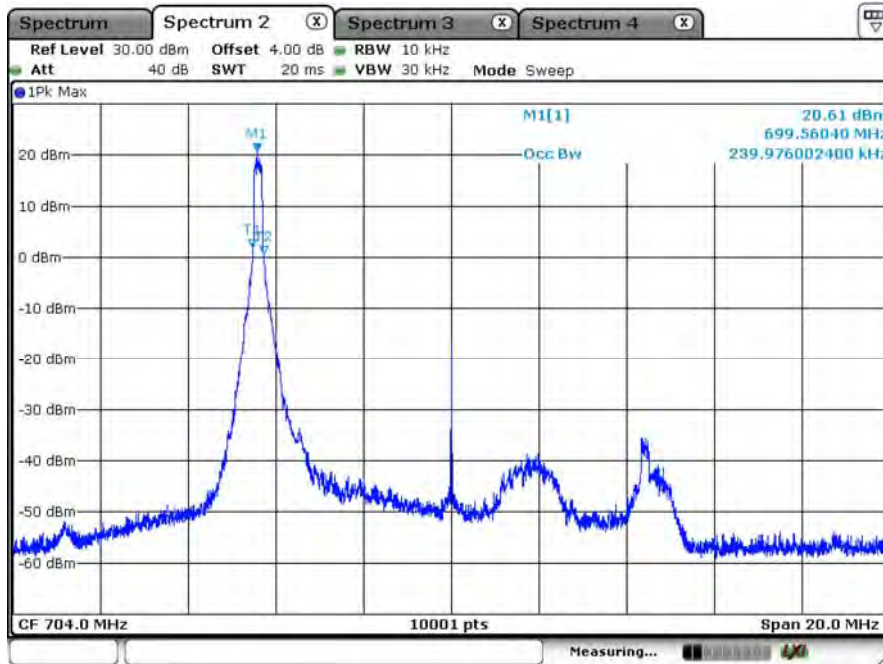
B12\_CH23060\_10M\_16-QAM\_50RB0\_26dB BW



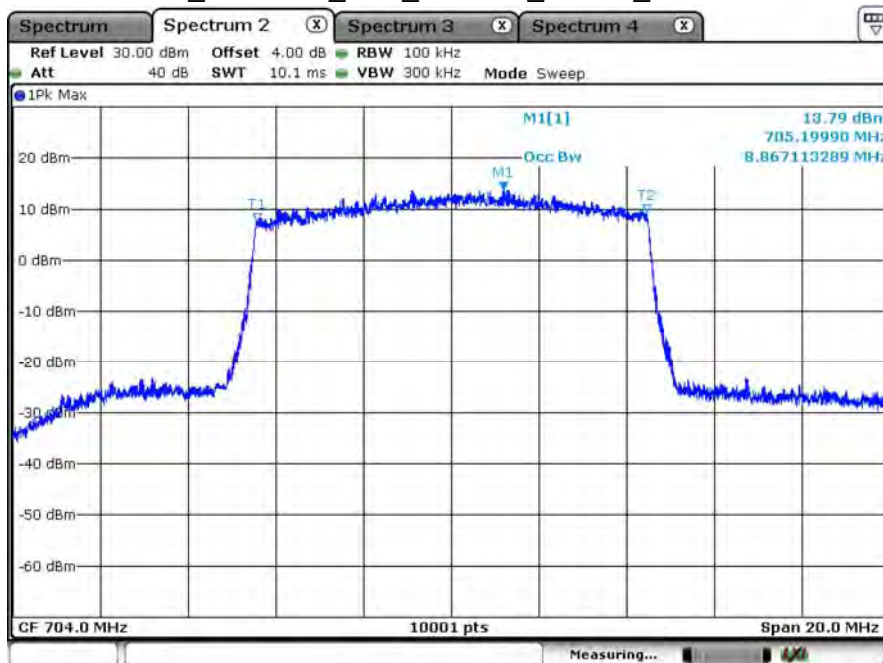
Date: 13.AUG.2019 17:40:31



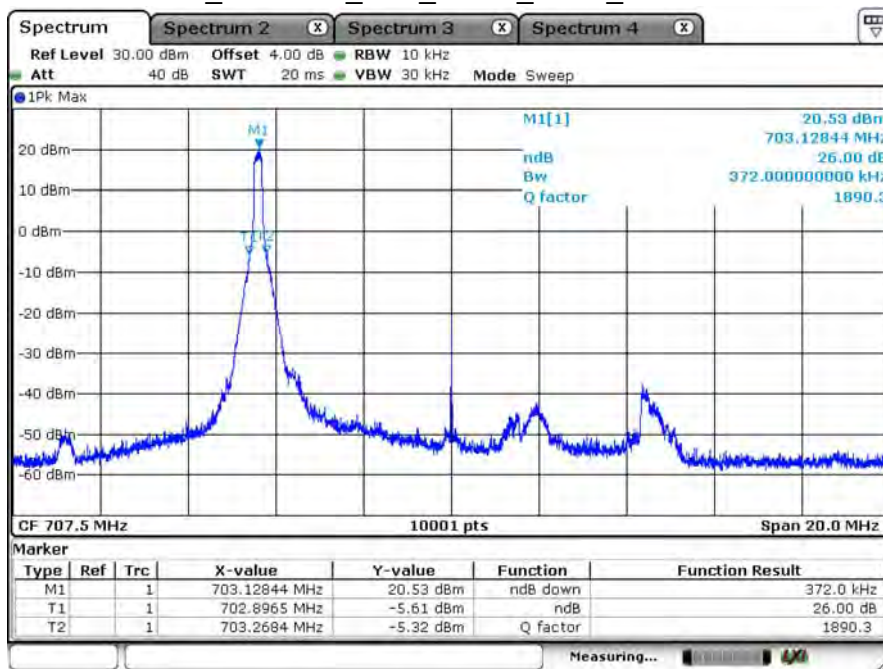
### B12\_CH23060\_10M\_16-QAM\_1RB0\_99% BW



### B12\_CH23060\_10M\_16-QAM\_50RB0\_99% BW

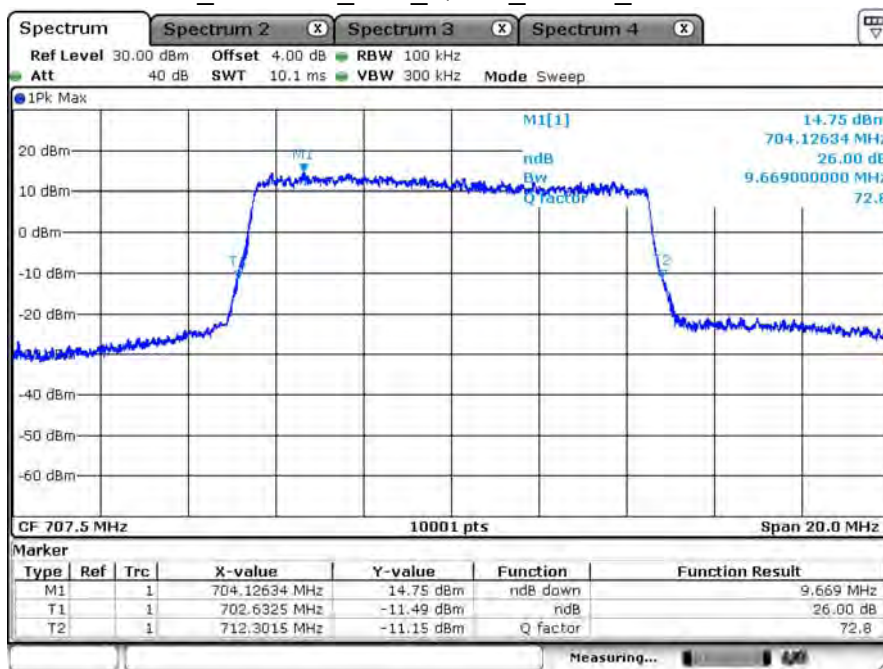


### B12\_CH23095\_10M\_QPSK\_1RB0\_26dB BW



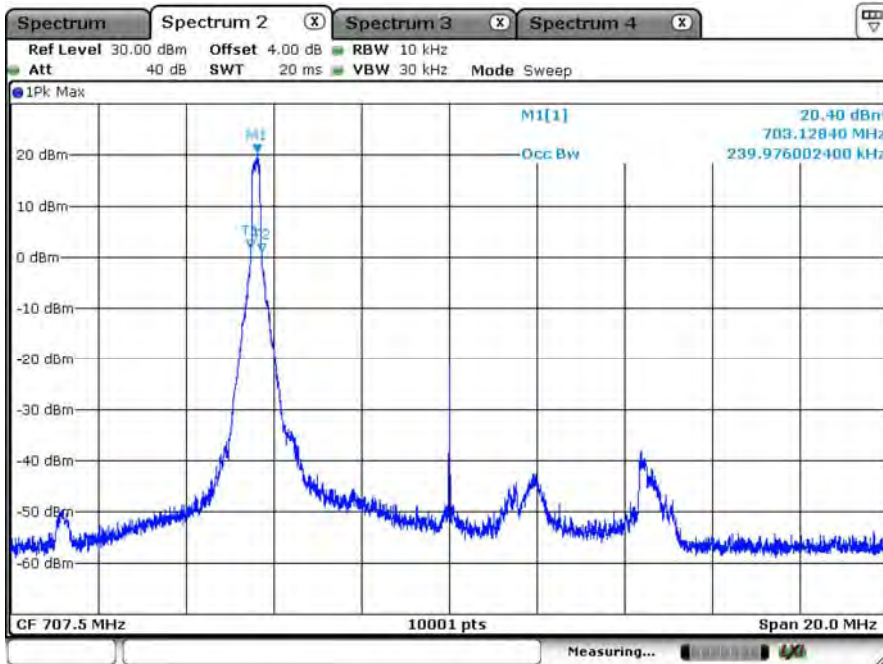
Date: 13.AUG.2019 17:19:04

### B12\_CH23095\_10M\_QPSK\_50RB0\_26dB BW

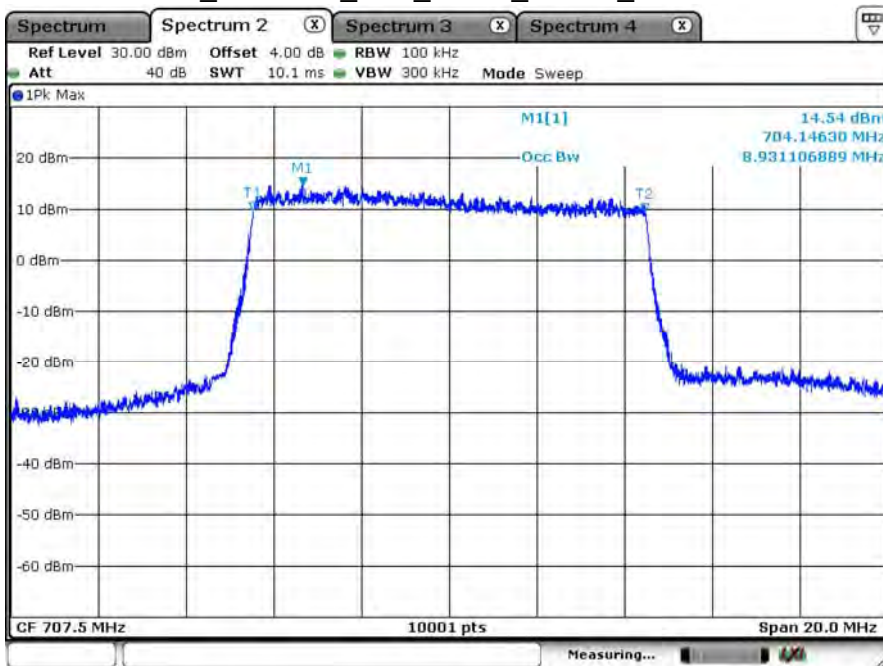


Date: 13.AUG.2019 17:48:52

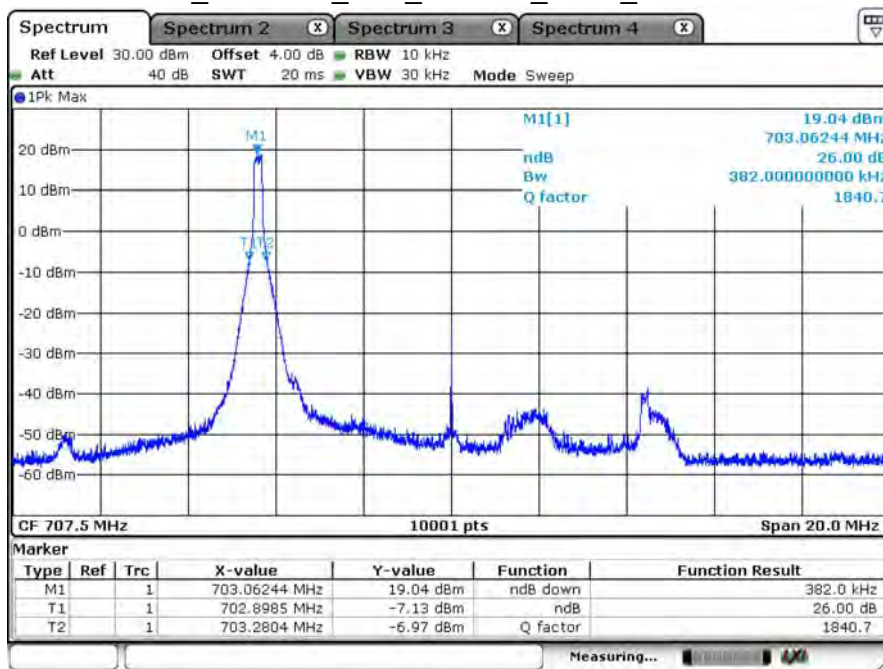
### B12\_CH23095\_10M\_QPSK\_1RB0\_99% BW



### B12\_CH23095\_10M\_QPSK\_50RB0\_99% BW

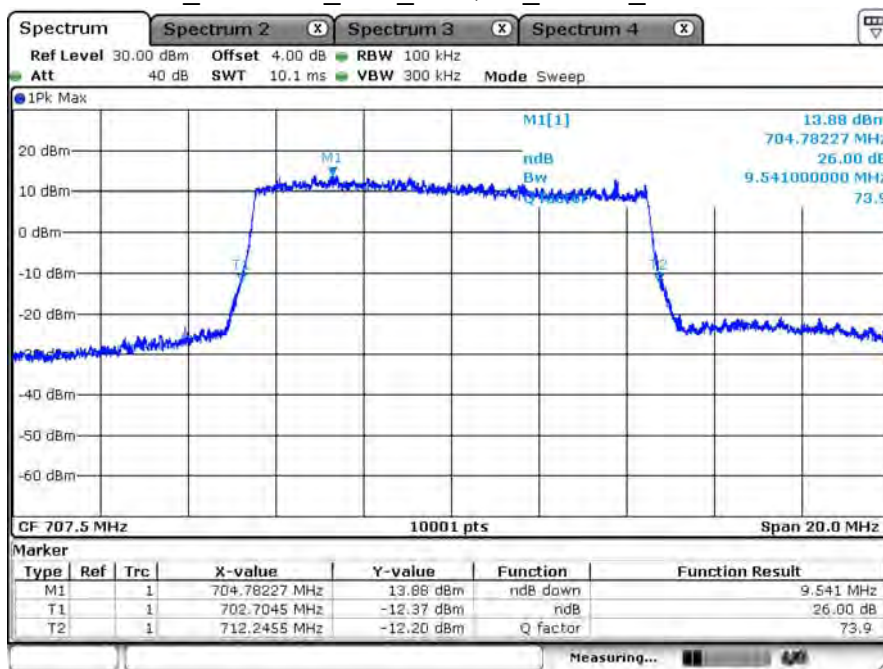


B12\_CH23095\_10M\_16-QAM\_1RB0\_26dB BW



Date: 13.AUG.2019 17:21:49

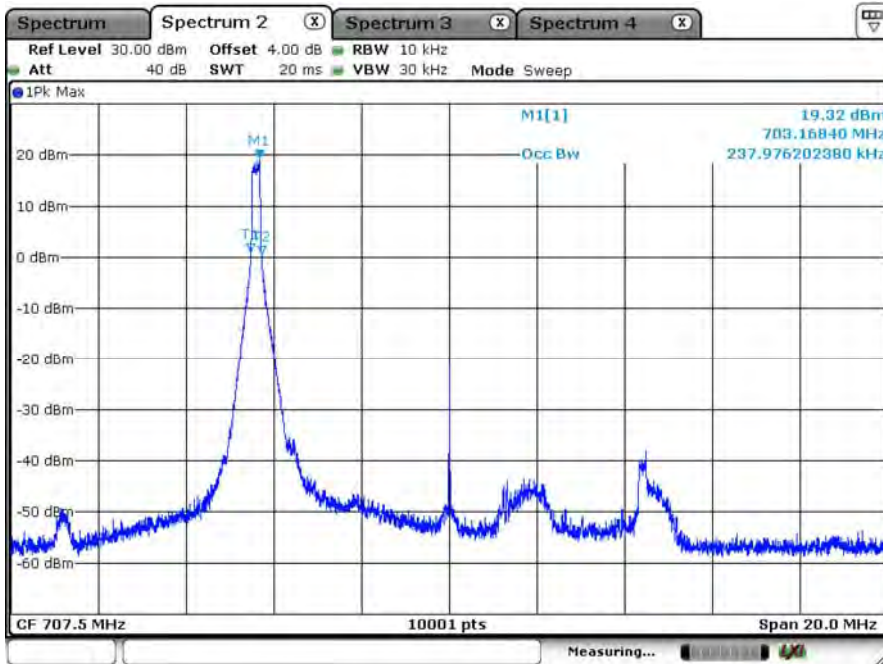
B12\_CH23095\_10M\_16-QAM\_50RB0\_26dB BW



Date: 13.AUG.2019 17:35:49

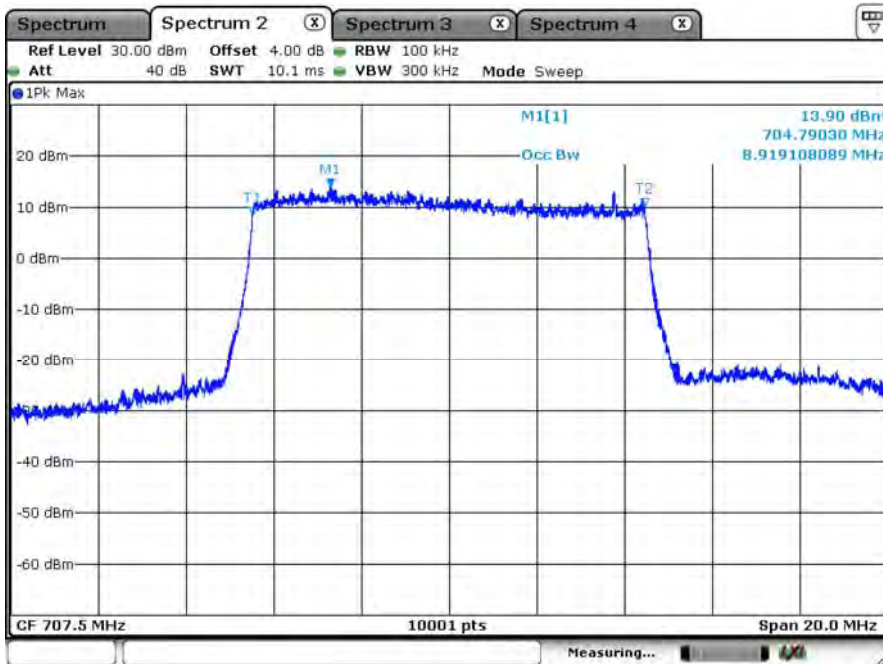


### B12\_CH23095\_10M\_16-QAM\_1RB0\_99% BW



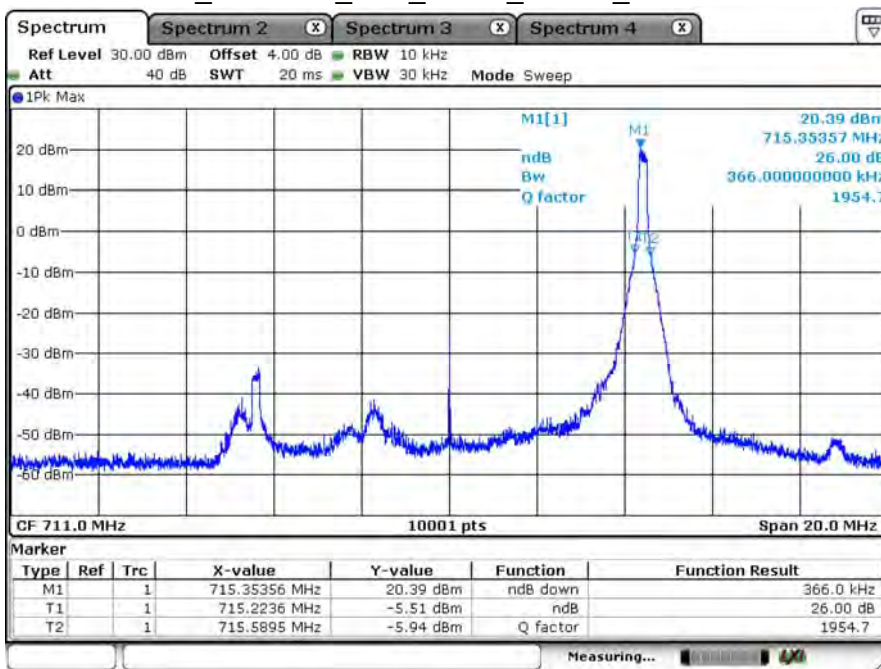
Date: 13.AUG.2019 17:20:44

### B12\_CH23095\_10M\_16-QAM\_50RB0\_99% BW



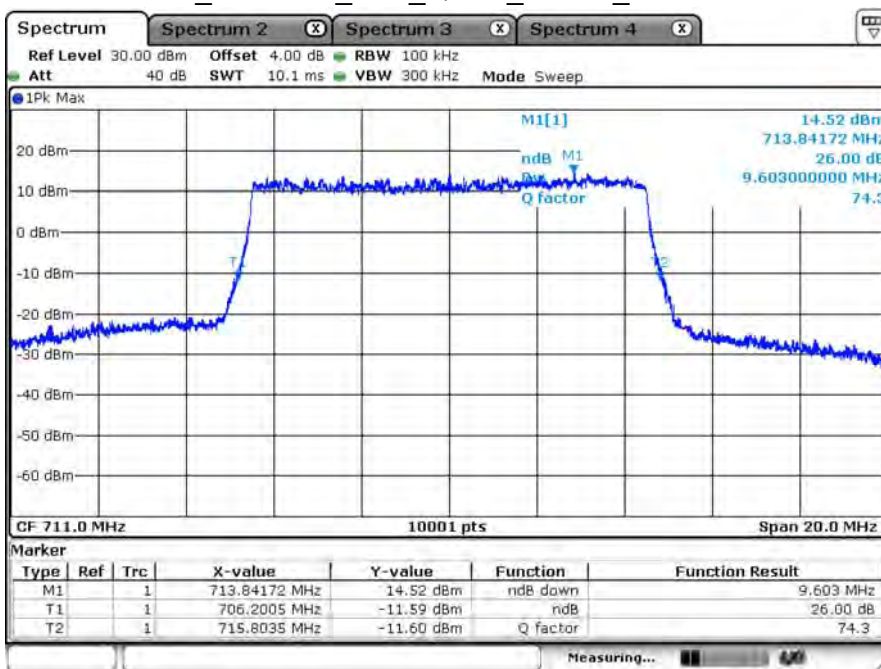
Date: 13.AUG.2019 17:35:08

B12\_CH23130\_10M\_QPSK\_1RB49\_26dB BW



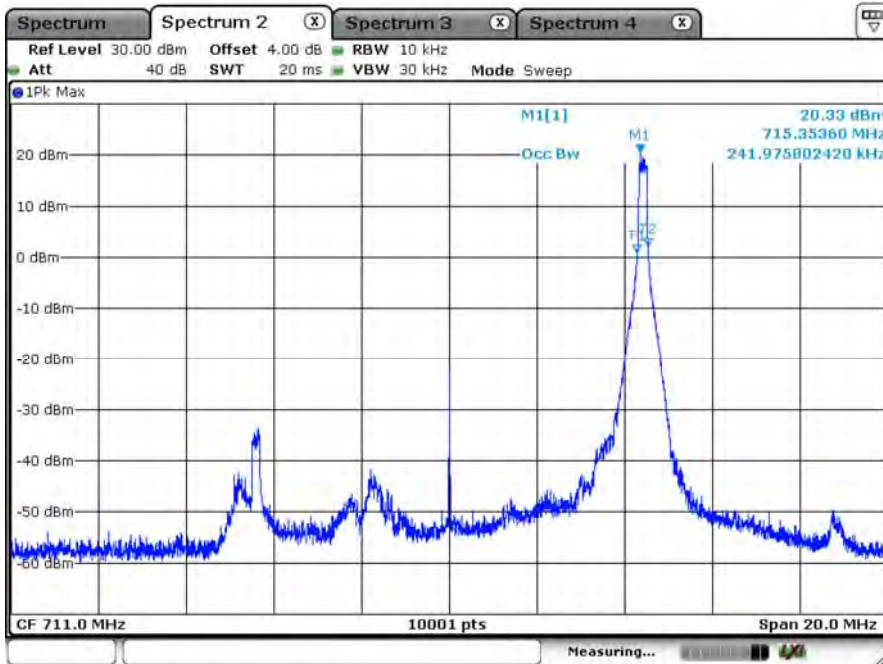
Date: 13.AUG.2019 17:25:33

B12\_CH23130\_10M\_QPSK\_50RB0\_26dB BW



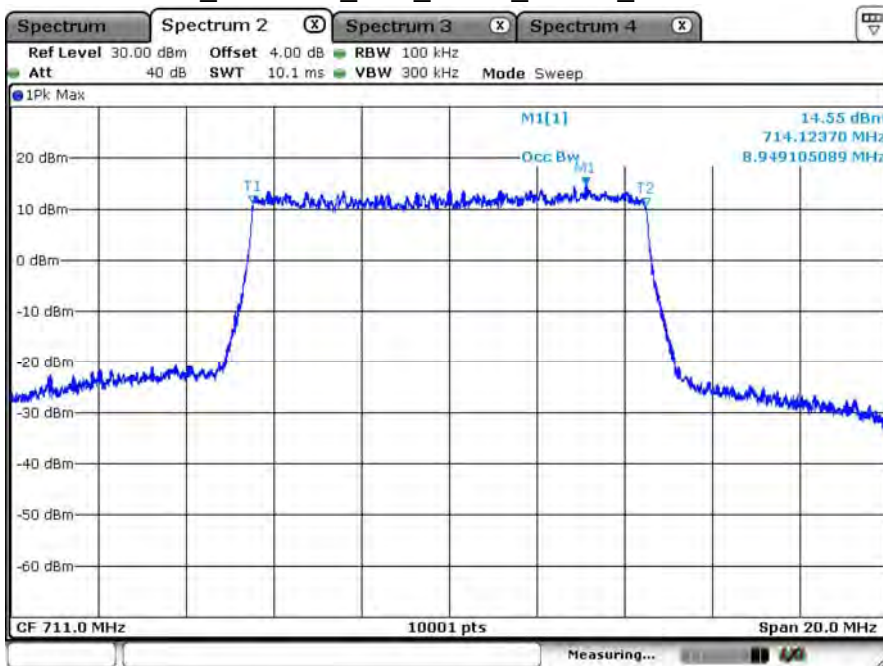
Date: 13.AUG.2019 17:32:16

### B12\_CH23130\_10M\_QPSK\_1RB49\_99% BW



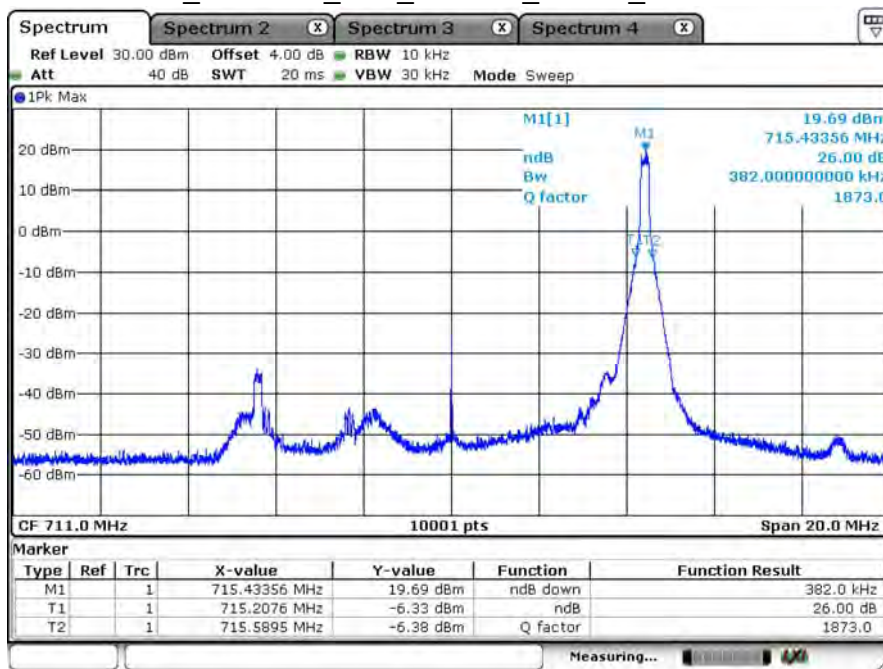
Date: 13.AUG.2019 17:26:05

### B12\_CH23130\_10M\_QPSK\_50RB0\_99% BW



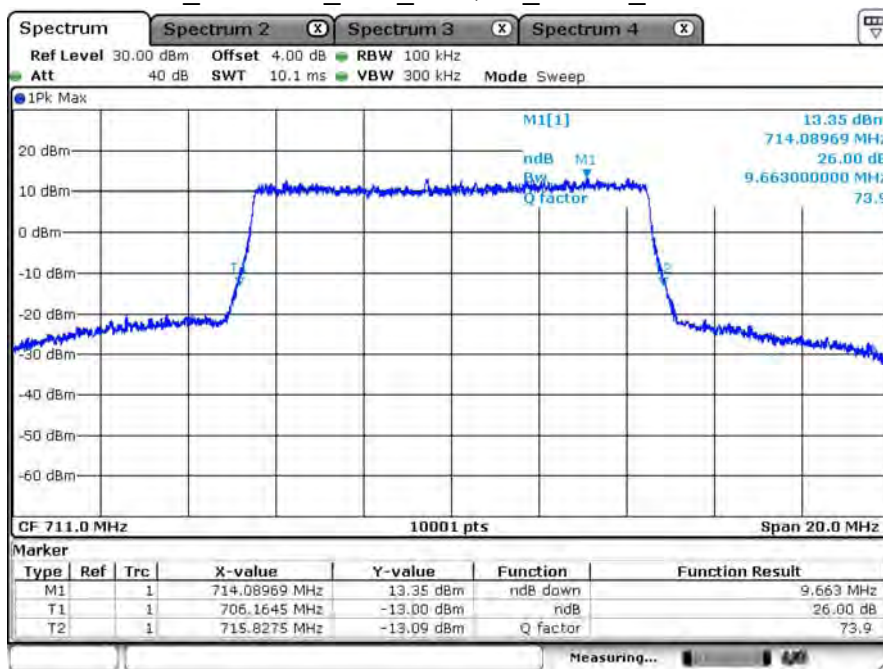
Date: 13.AUG.2019 17:31:35

B12\_CH23130\_10M\_16-QAM\_1RB49\_26dB BW



Date: 13.AUG.2019 17:24:53

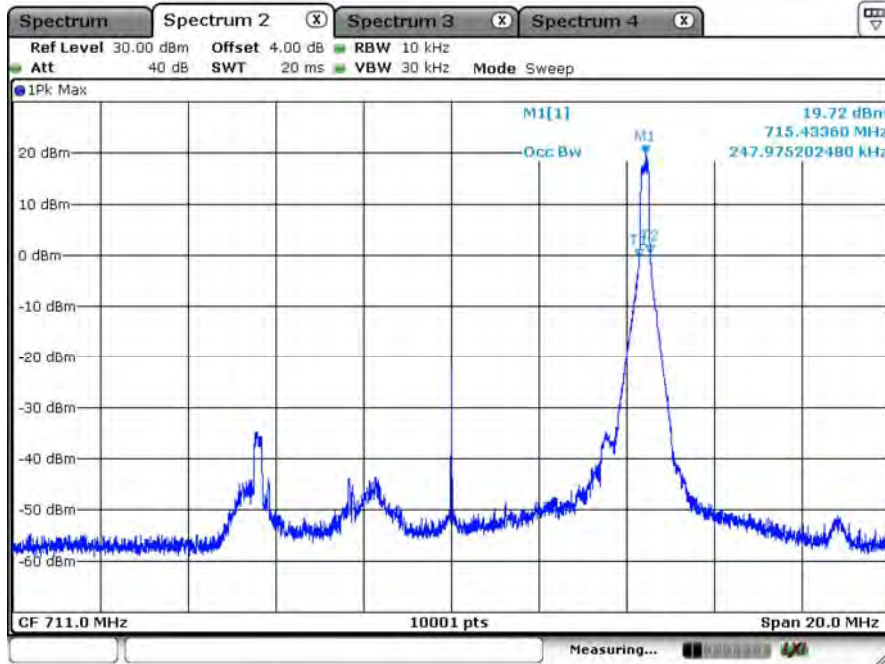
B12\_CH23130\_10M\_16-QAM\_50RB0\_26dB BW



Date: 13.AUG.2019 17:33:04

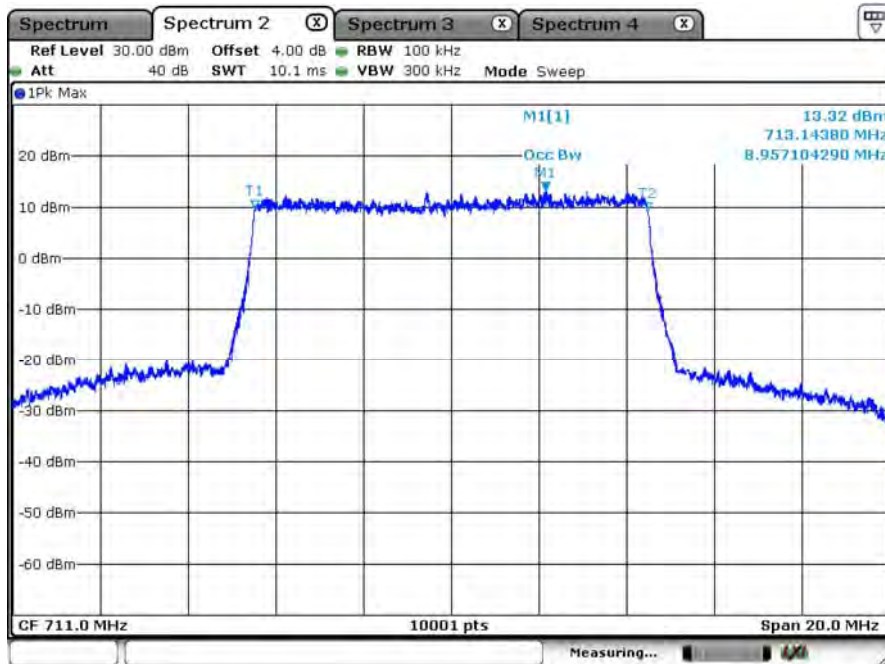


### B12\_CH23130\_10M\_16-QAM\_1RB49\_99% BW



Date: 13.AUG.2019 17:23:22

### B12\_CH23130\_10M\_16-QAM\_50RB0\_99% BW



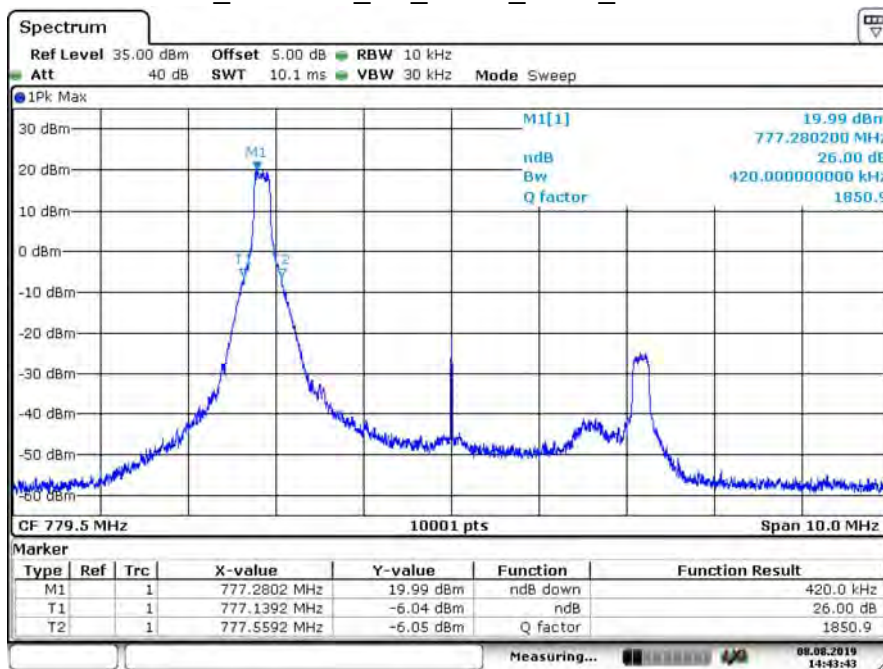
Date: 13.AUG.2019 17:33:54

Product	Module		
Test Item	Occupied Bandwidth		
Test Mode	Mode 5: LTE Band 13		
Date of Test	2019/08/08~2019/08/12	Test Site	SR10-H

LTE Band 13_1RB Low/high					
Band width (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
5M	QPSK	779.5	0.420	0.246	N/A
		782	0.338	0.226	N/A
		784.5	0.334	0.231	N/A
	16-QAM	779.5	0.402	0.237	N/A
		782	0.378	0.231	N/A
		784.5	0.364	0.233	N/A
10M	QPSK	782	0.354	0.247	N/A
	16-QAM	782	0.378	0.243	N/A

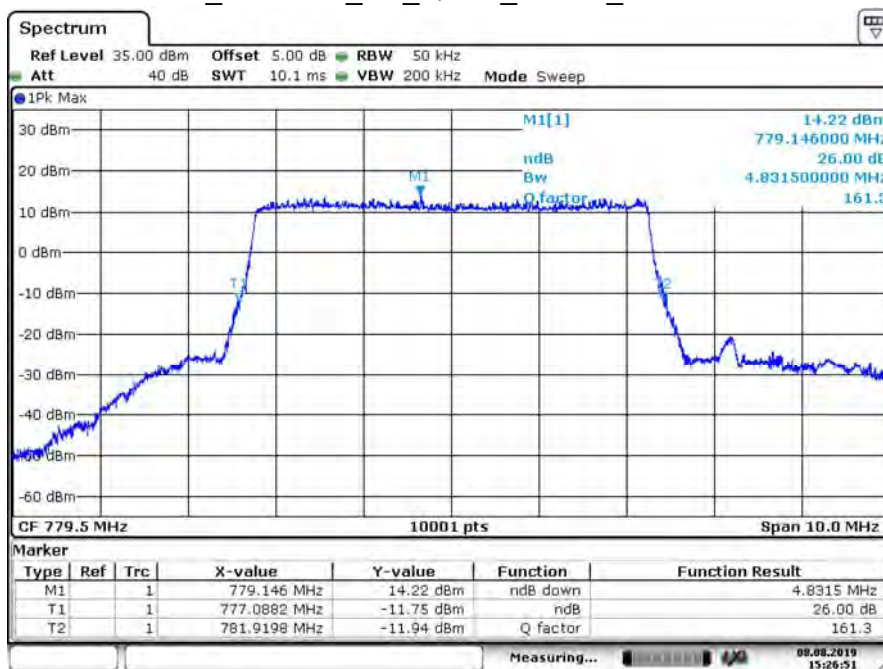
LTE Band 13_Full RB					
Band width (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
5M	QPSK	779.5	4.831	4.466	N/A
		782	4.889	4.478	N/A
		784.5	4.842	4.459	N/A
	16-QAM	779.5	4.886	4.469	N/A
		782	4.811	4.461	N/A
		784.5	4.874	4.467	N/A
10M	QPSK	782	9.509	8.887	N/A
	16-QAM	782	9.507	8.895	N/A

B13\_CH23205\_5M\_QPSK\_1RB0\_26dB BW



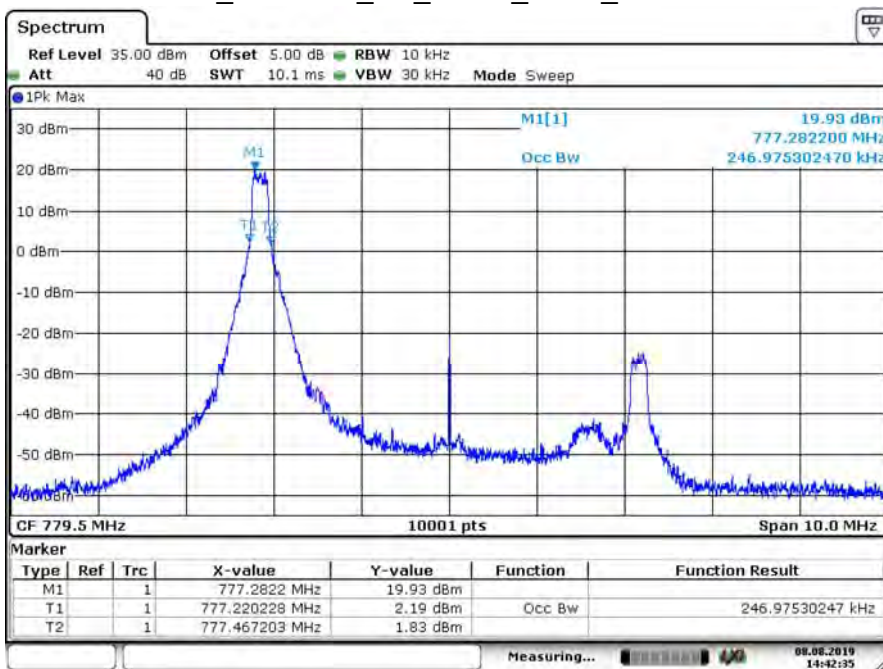
Date: 8.AUG 2019 14:43:43

B13\_CH23205\_5M\_QPSK\_25RB0\_26dB BW



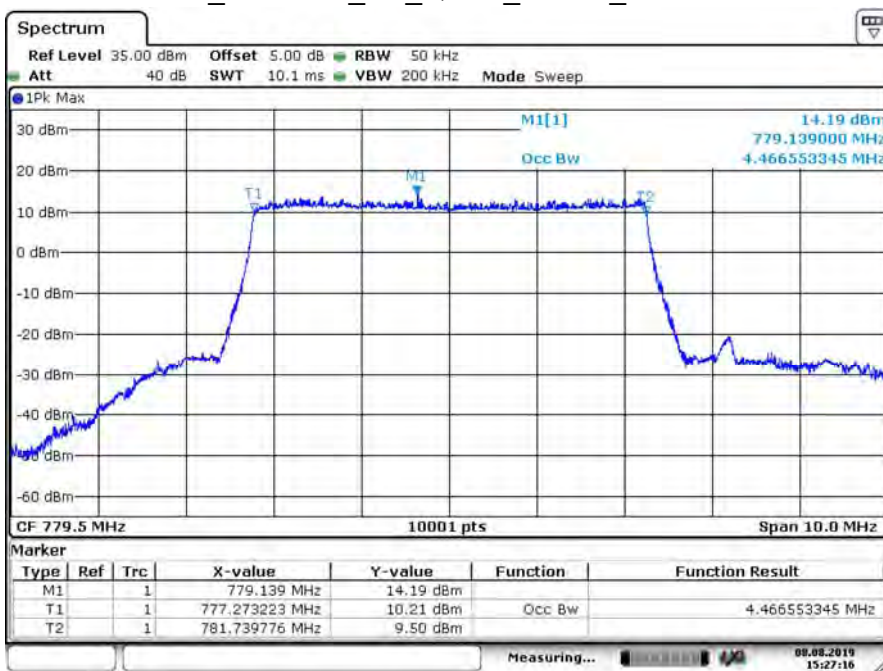
Date: 8.AUG 2019 15:26:51

B13\_CH23205\_5M\_QPSK\_1RB0\_99% BW



Date: 8.AUG 2019 14:42:35

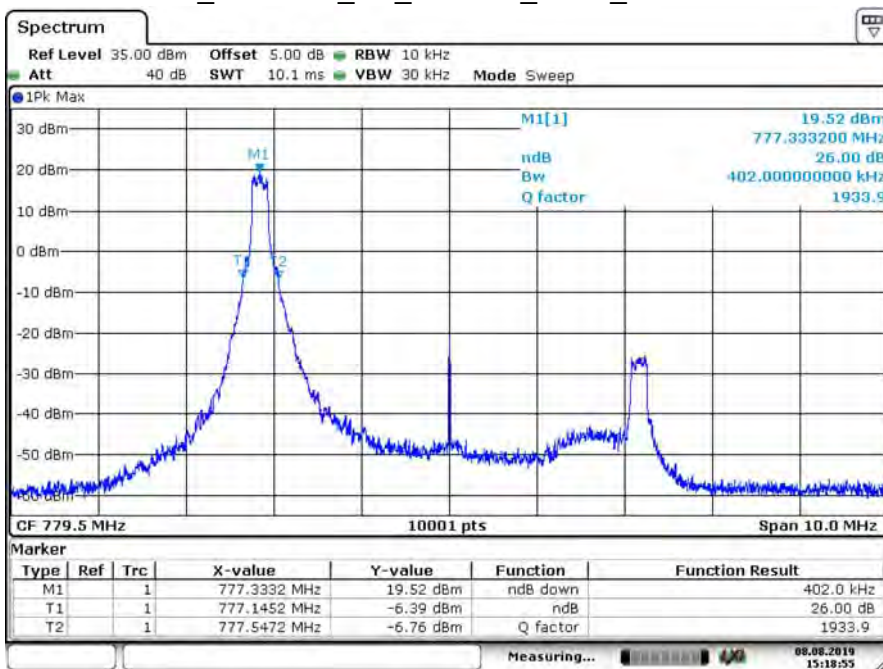
B13\_CH23205\_5M\_QPSK\_25RB0\_99% BW



Date: 8.AUG 2019 15:27:16

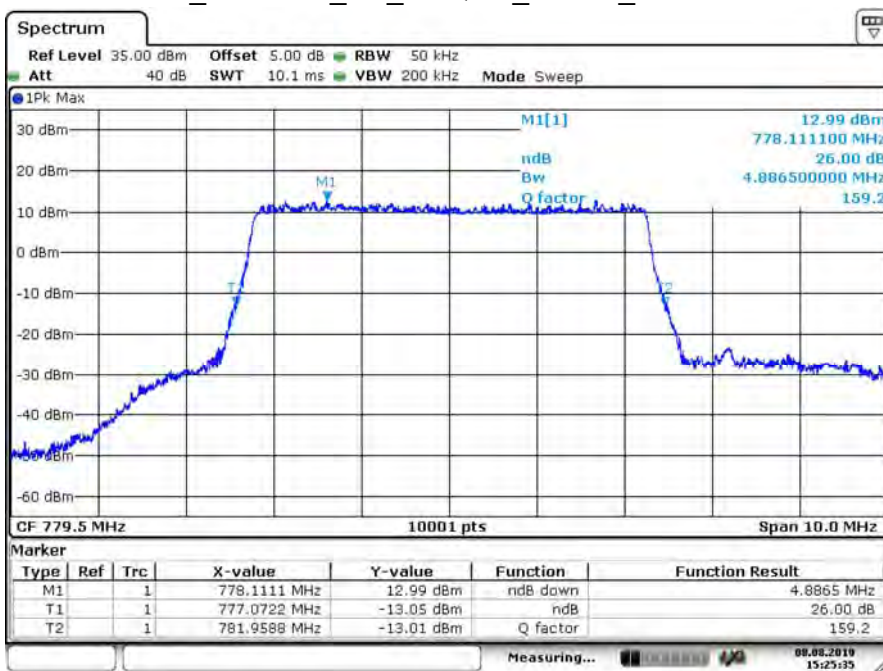


B13\_CH23205\_5M\_16-QAM\_1RB0\_26dB BW



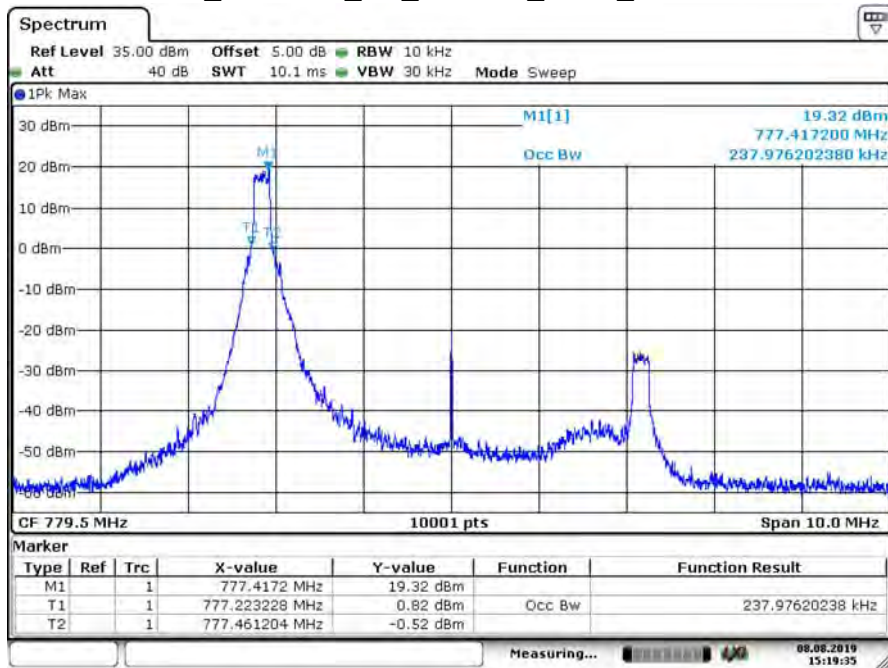
Date: 8.AUG 2019 15:18:56

B13\_CH23205\_5M\_16-QAM\_25RB0\_26dB BW



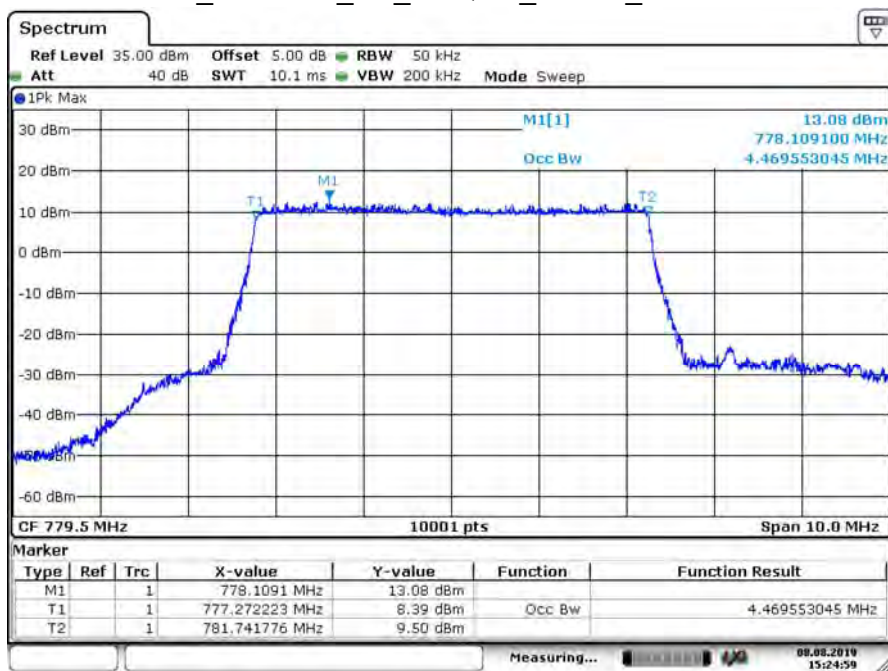
Date: 8.AUG 2019 15:25:34

B13\_CH23205\_5M\_16-QAM\_1RB0\_99% BW



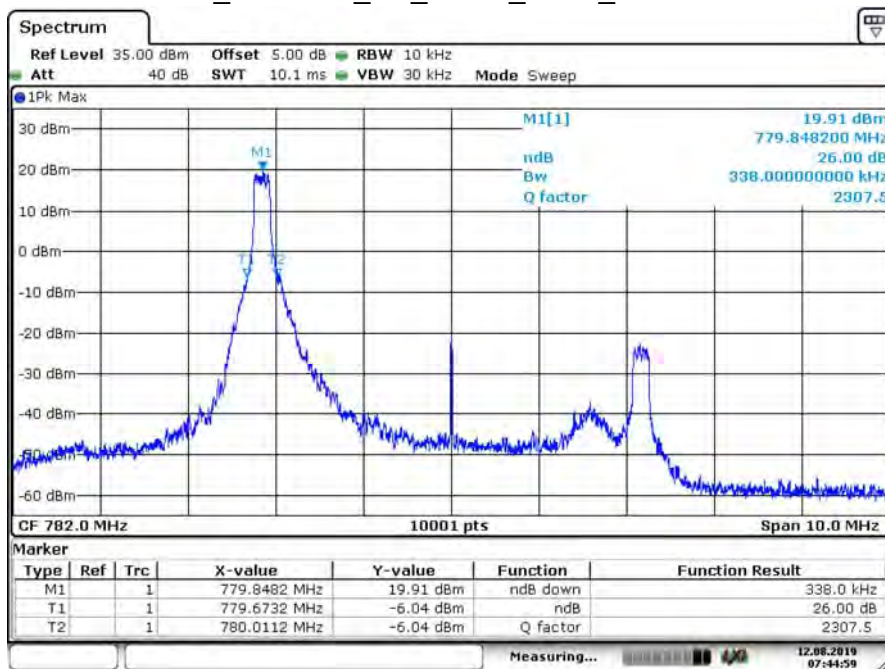
Date: 8.AUG 2019 15:19:35

B13\_CH23205\_5M\_16-QAM\_25RB0\_99% BW

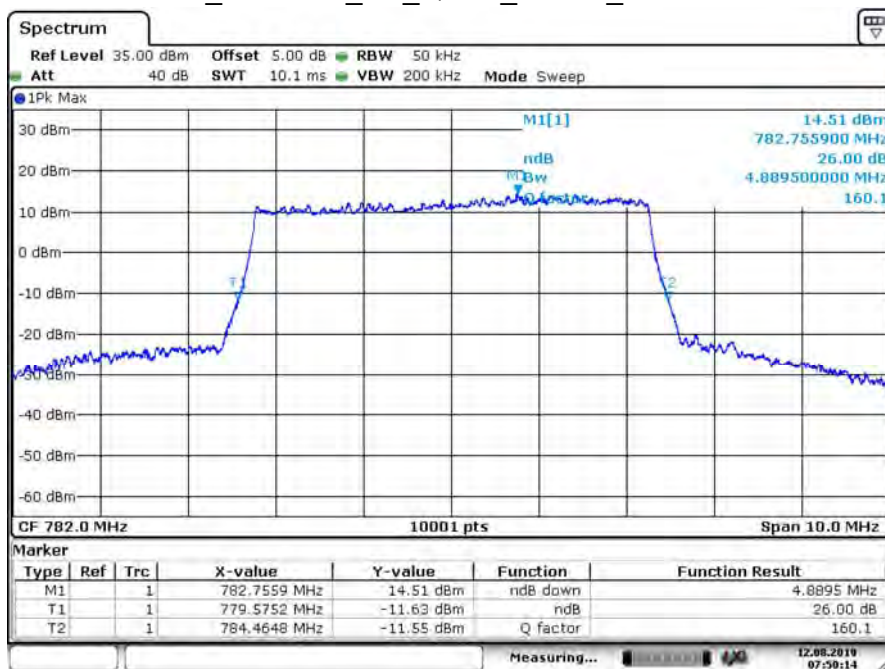


Date: 8.AUG 2019 15:25:00

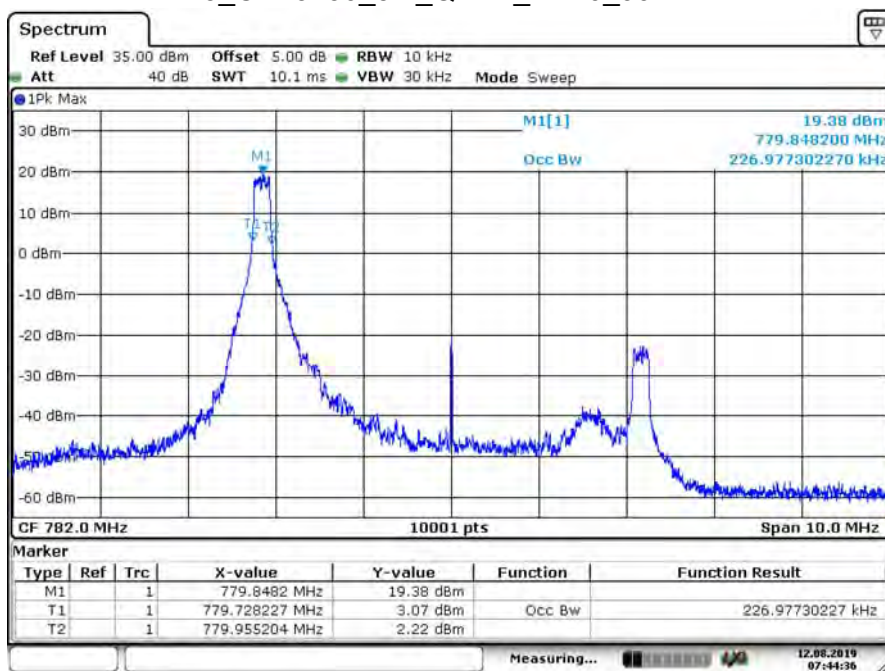
B13\_CH23230\_5M\_QPSK\_1RB0\_26dB BW



B13\_CH23230\_5M\_QPSK\_25RB0\_26dB BW

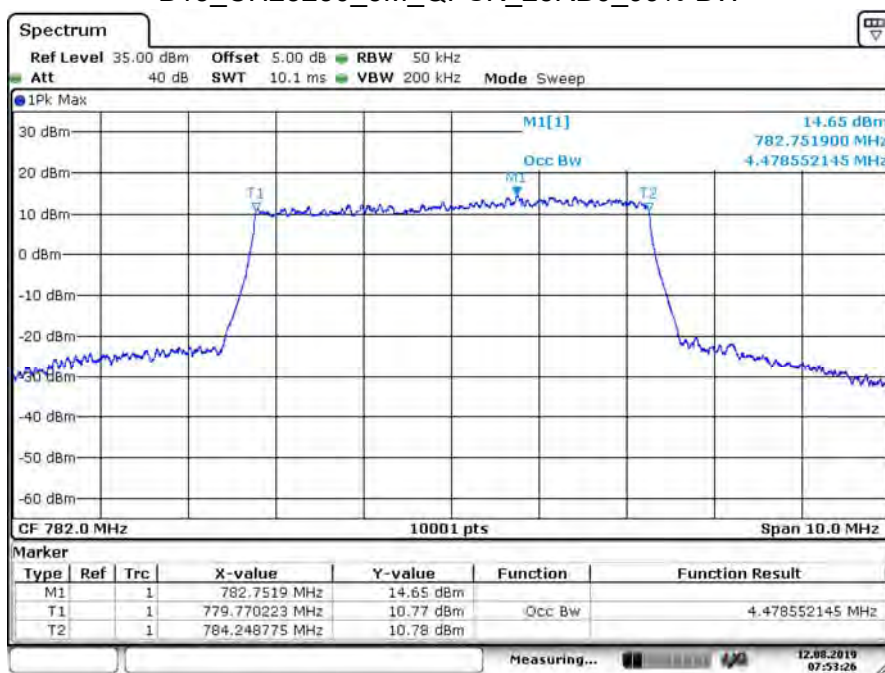


### B13\_CH23230\_5M\_QPSK\_1RB0\_99% BW



Date: 12 AUG 2019 07:44:36

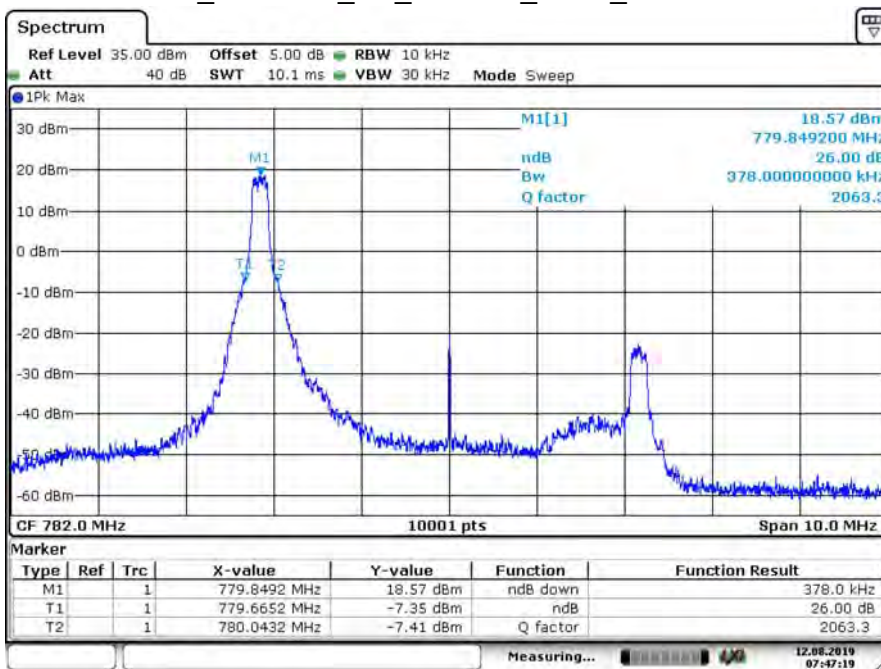
### B13\_CH23230\_5M\_QPSK\_25RB0\_99% BW



Date: 12 AUG 2019 07:53:26

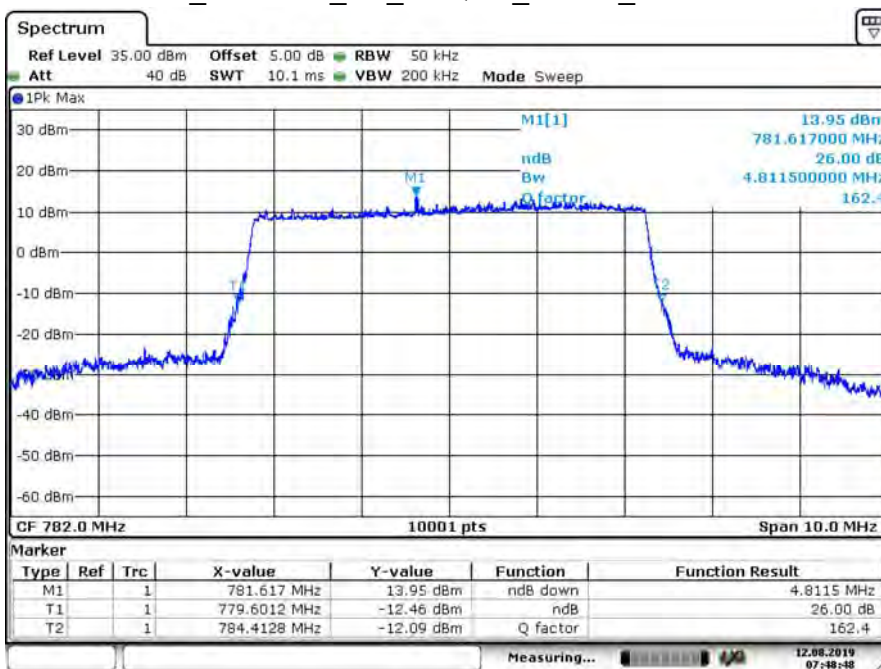


B13\_CH23230\_5M\_16-QAM\_1RB0\_26dB BW



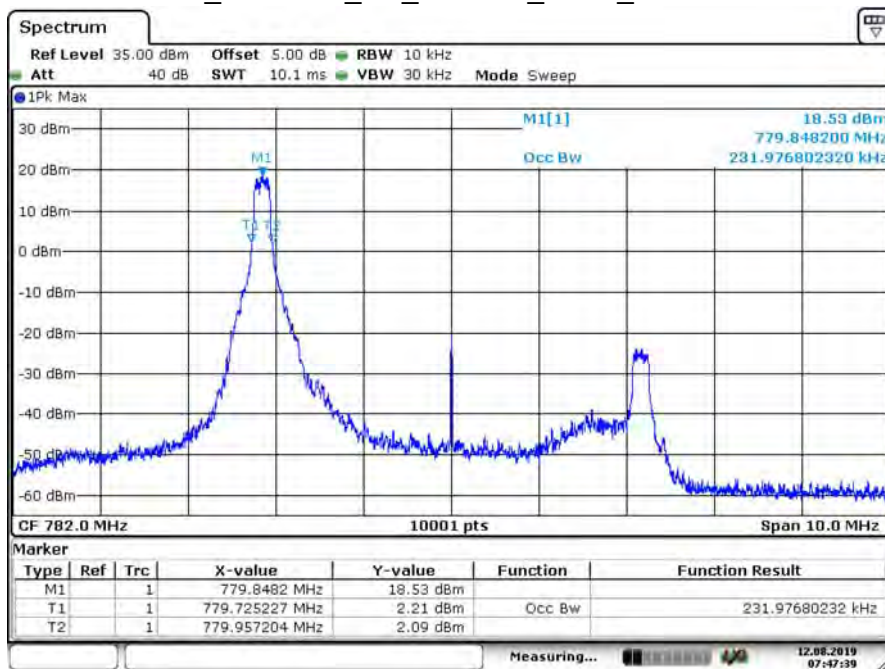
Date: 12 AUG 2019 07:47:19

B13\_CH23230\_5M\_16-QAM\_25RB0\_26dB BW



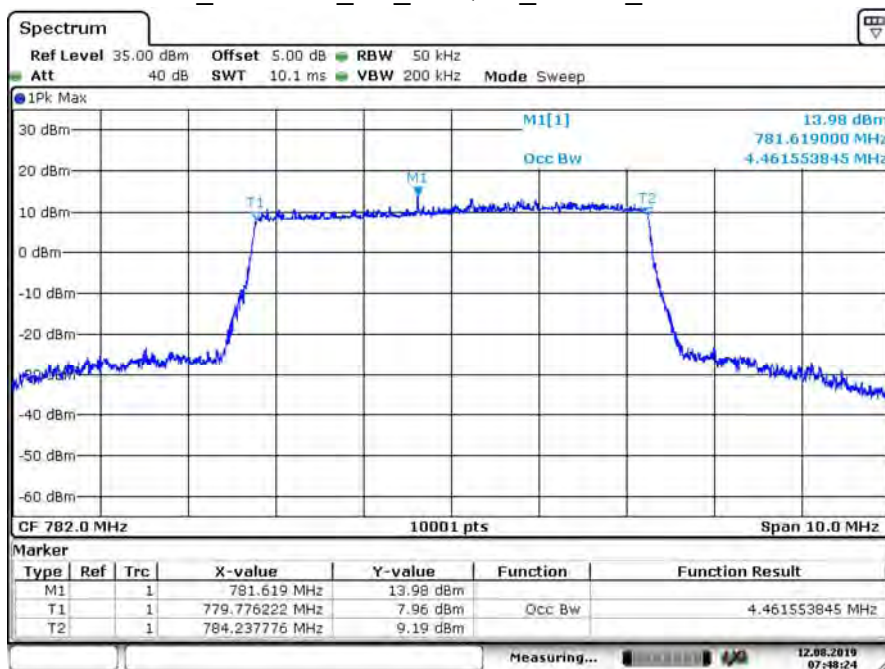
Date: 12 AUG 2019 07:48:48

B13\_CH23230\_5M\_16-QAM\_1RB0\_99% BW



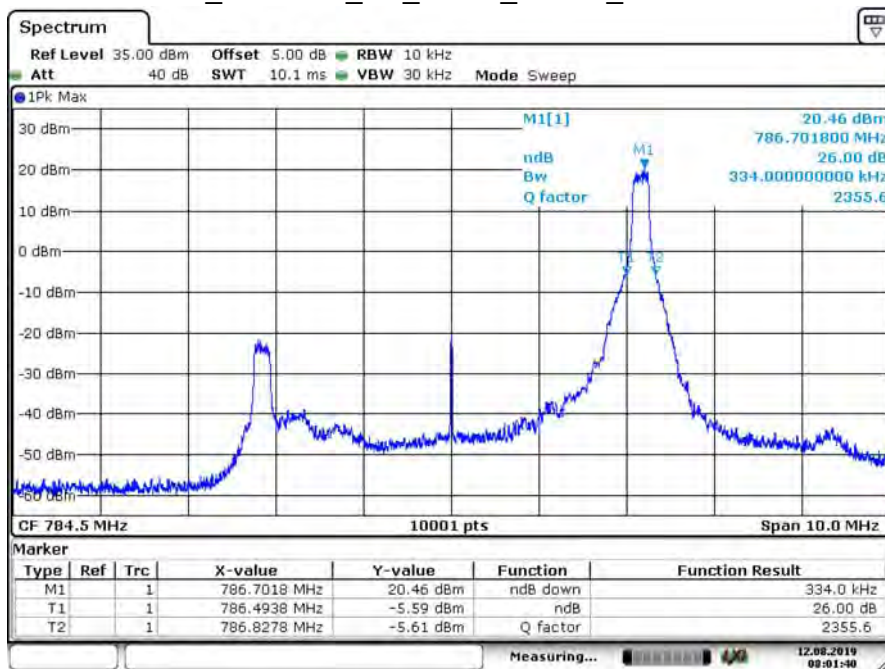
Date: 12 AUG 2019 07:47:39

B13\_CH23230\_5M\_16-QAM\_25RB0\_99% BW



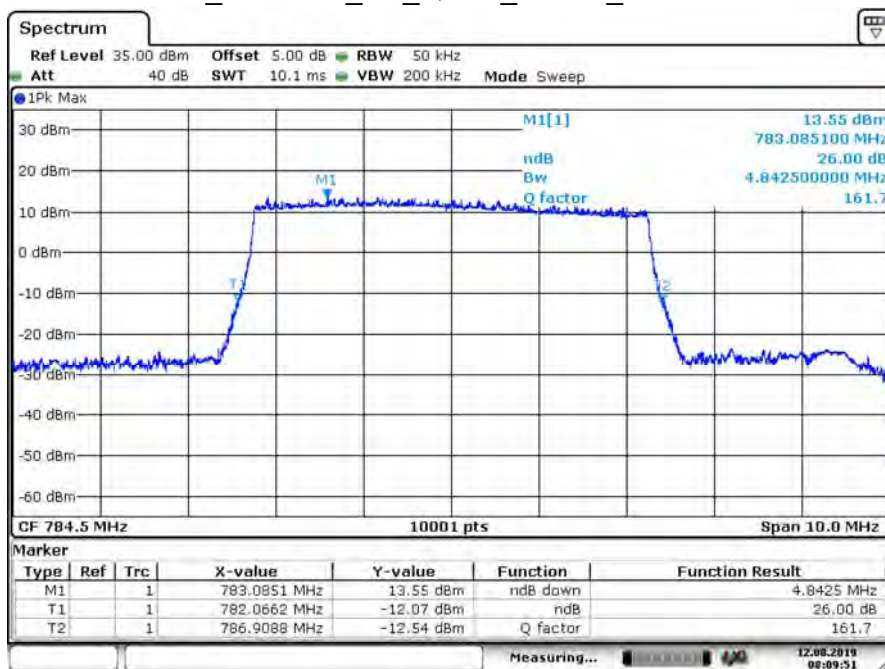
Date: 12 AUG 2019 07:48:23

### B13\_CH23255\_5M\_QPSK\_1RB24\_26dB BW



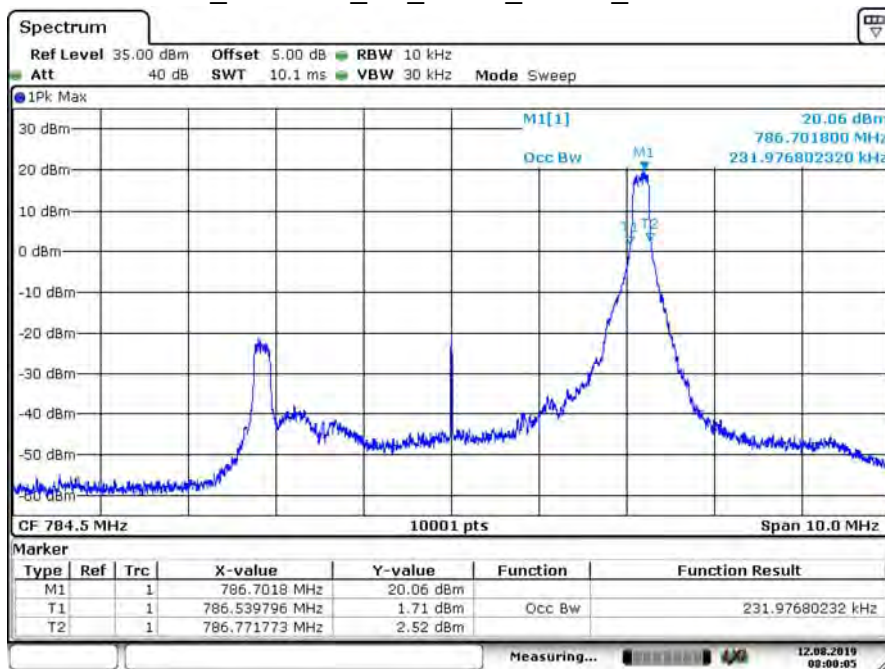
Date: 12 AUG 2019 08:01:39

### B13\_CH23255\_5M\_QPSK\_25RB0\_26dB BW



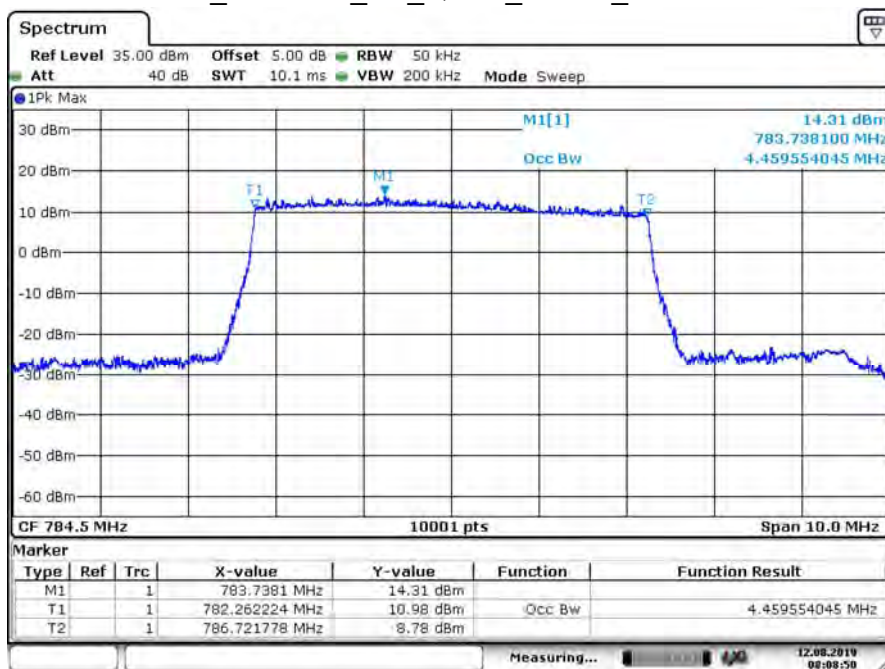
Date: 12 AUG 2019 08:09:52

B13\_CH23255\_5M\_QPSK\_1RB24\_99% BW



Date: 12 AUG 2019 08:00:05

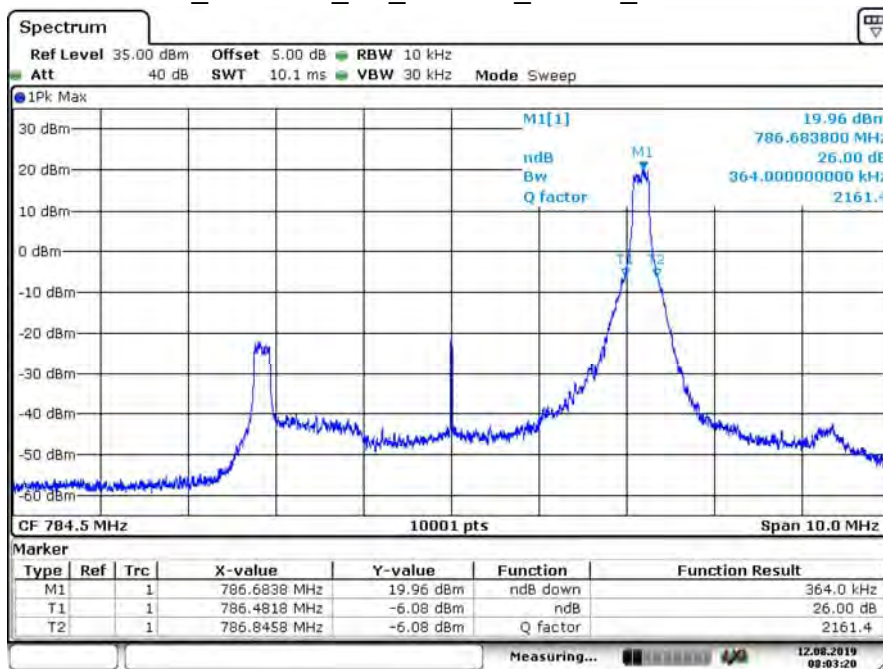
B13\_CH23255\_5M\_QPSK\_25RB0\_99% BW



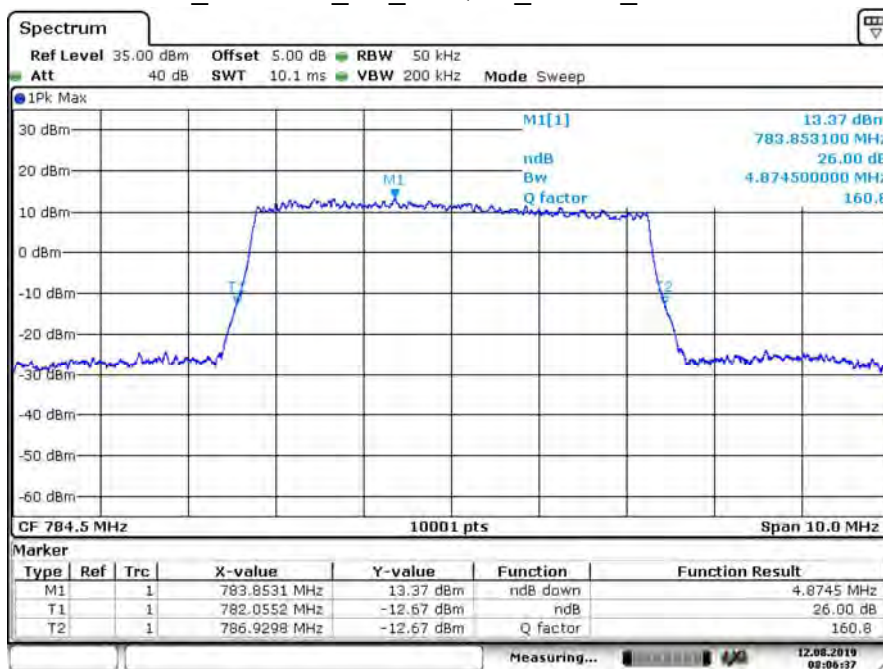
Date: 12 AUG 2019 08:08:50



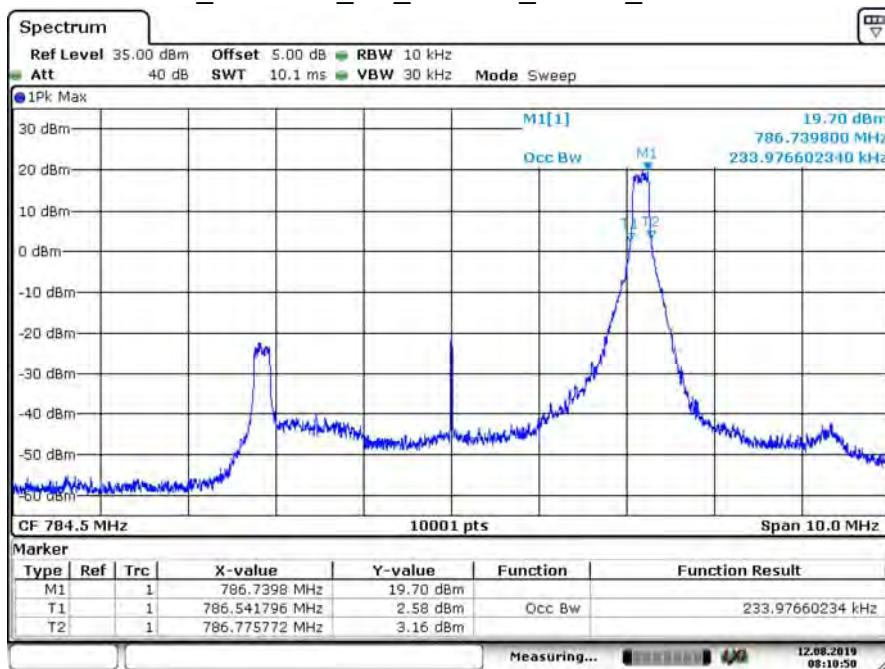
B13\_CH23255\_5M\_16-QAM\_1RB24\_26dB BW



B13\_CH23255\_5M\_16-QAM\_25RB0\_26dB BW

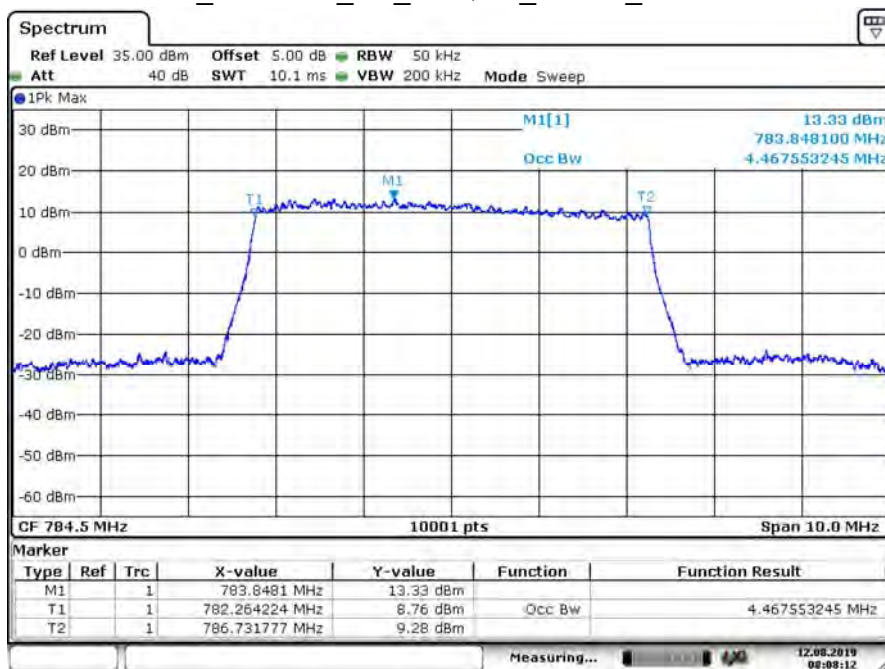


B13\_CH23255\_5M\_16-QAM\_1RB24\_99% BW



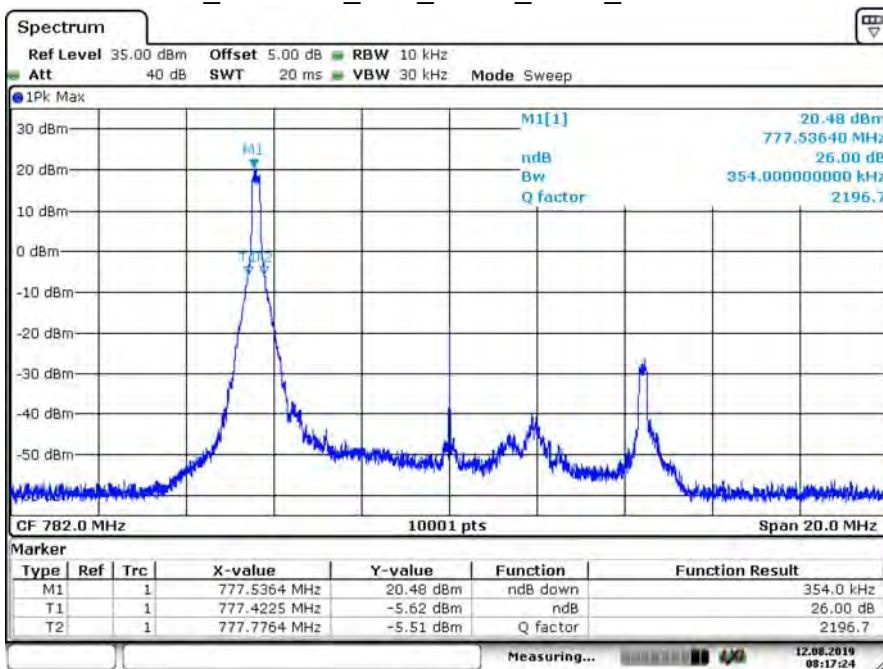
Date: 12 AUG 2019 08:10:51

B13\_CH23255\_5M\_16-QAM\_25RB0\_99% BW



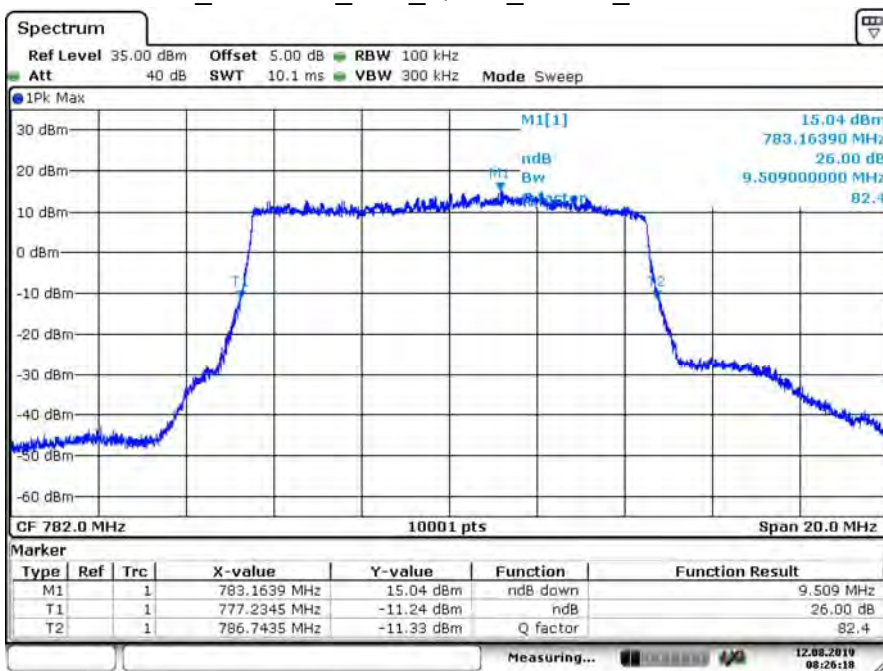
Date: 12 AUG 2019 08:08:12

B13\_CH23230\_10M\_QPSK\_1RB0\_26dB BW



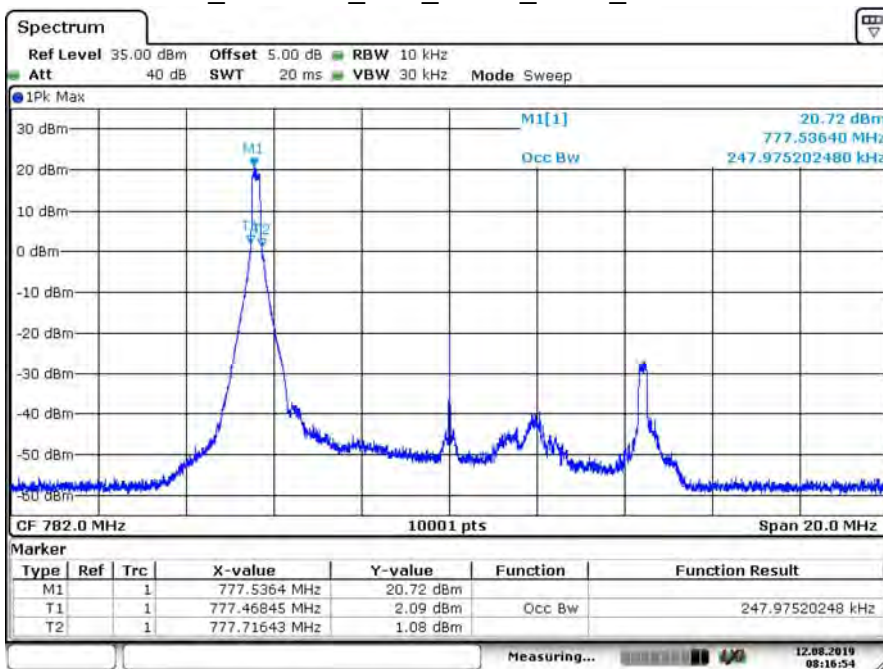
Date: 12 AUG 2019 08:17:24

B13\_CH23230\_10M\_QPSK\_50RB0\_26dB BW



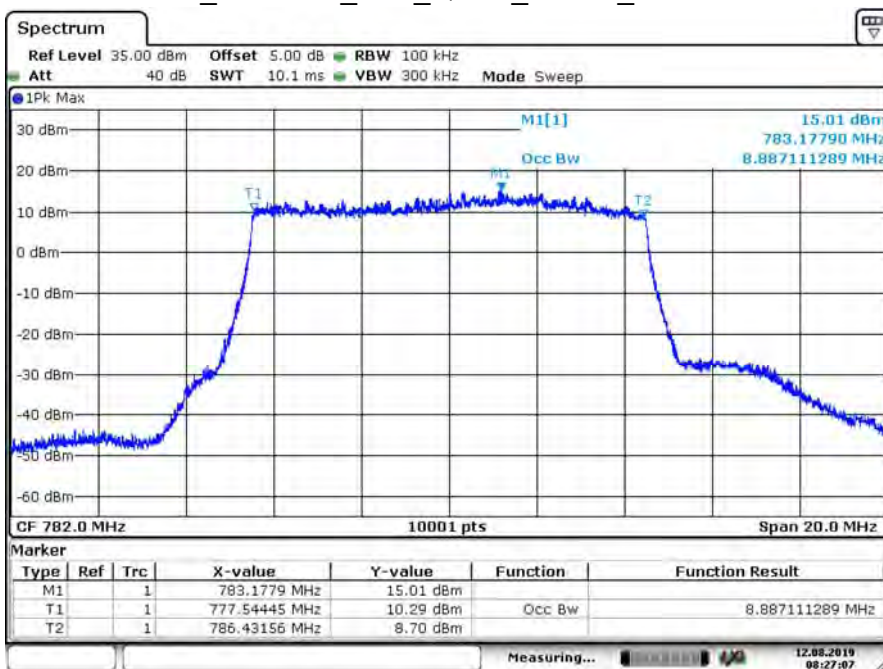
Date: 12 AUG 2019 08:26:18

B13\_CH23230\_10M\_QPSK\_1RB0\_99% BW



Date: 12 AUG 2019 08:16:54

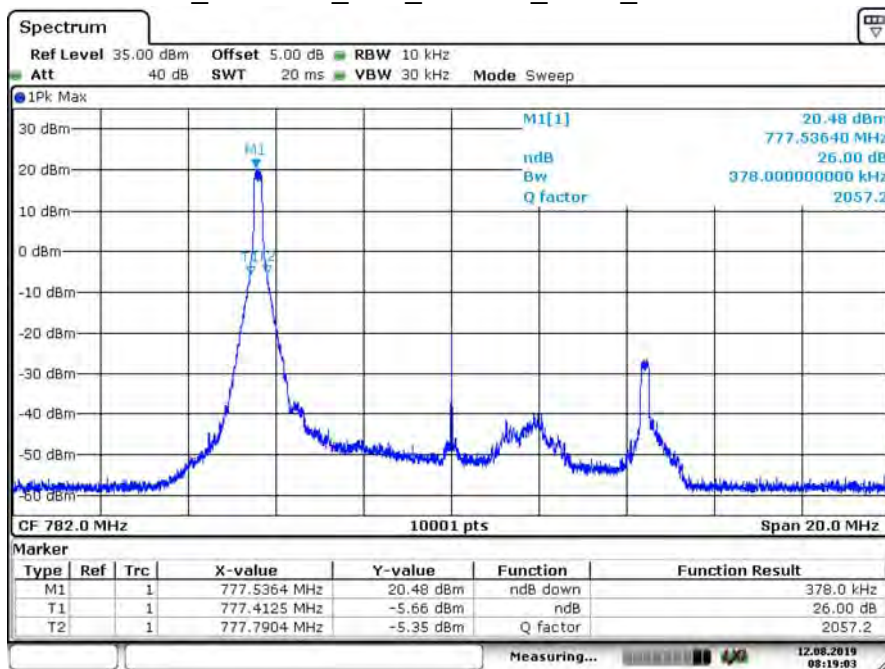
B13\_CH23230\_10M\_QPSK\_50RB0\_99% BW



Date: 12 AUG 2019 08:27:06

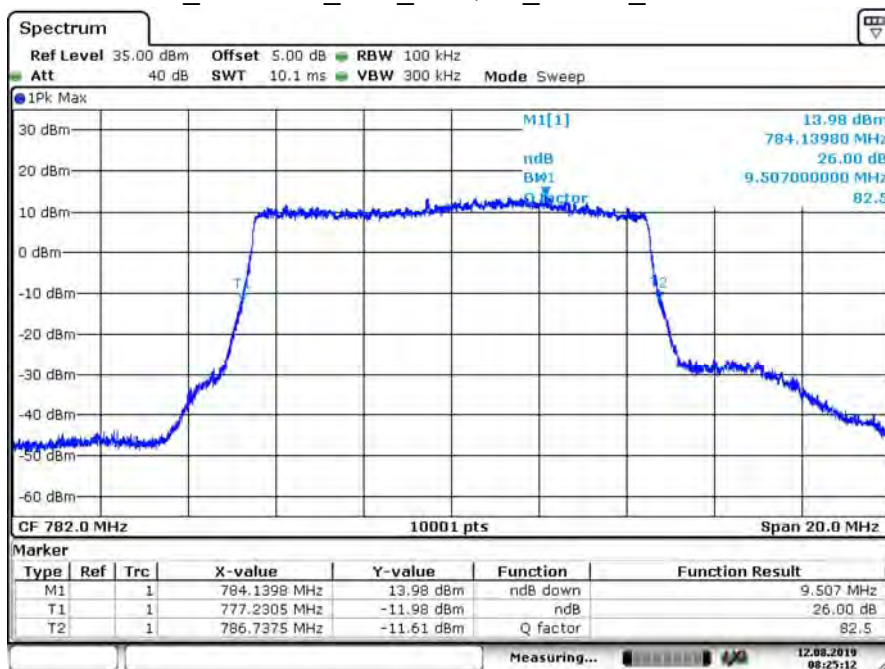


B13\_CH23230\_10M\_16-QAM\_1RB0\_26dB BW



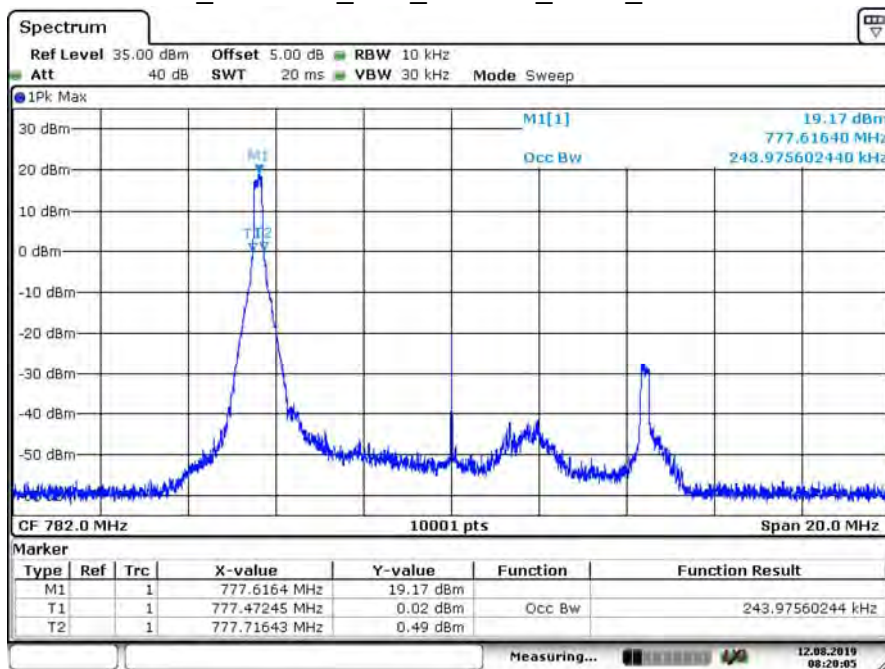
Date: 12 AUG 2019 08:19:03

B13\_CH23230\_10M\_16-QAM\_50RB0\_26dB BW



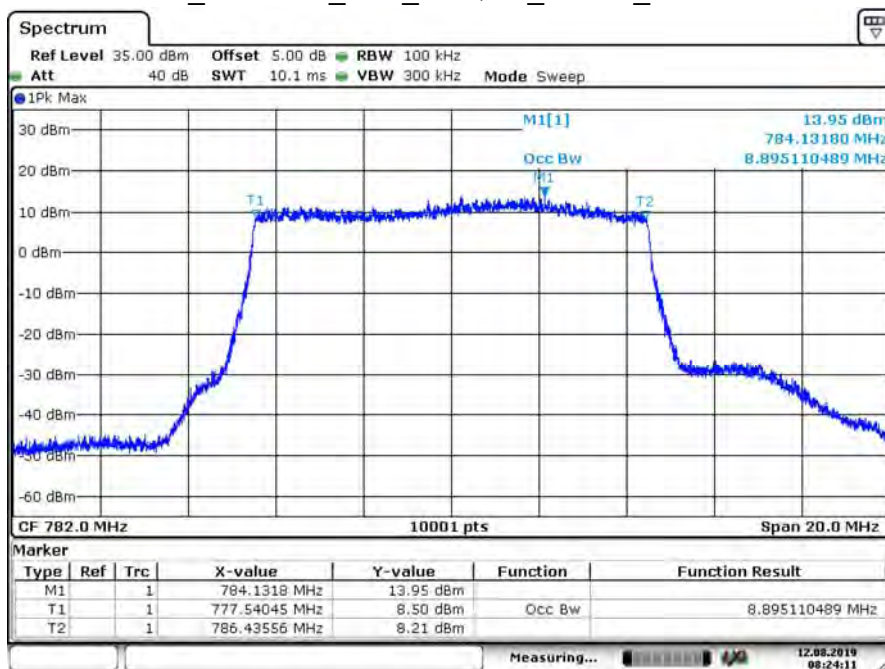
Date: 12 AUG 2019 08:25:12

B13\_CH23230\_10M\_16-QAM\_1RB0\_99% BW



Date: 12 AUG 2019 08:20:05

B13\_CH23230\_10M\_16-QAM\_50RB0\_99% BW



Date: 12 AUG 2019 08:24:12

Product	Module		
Test Item	Occupied Bandwidth		
Test Mode	Mode 6: LTE Band 25		
Date of Test	2019/08/12~2019/08/13	Test Site	SR10-H

LTE Band 25_1RB Low/high					
Band width (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
1.4M	QPSK	1850.7	0.315	0.215	N/A
		1882.5	0.324	0.211	N/A
		1914.3	0.325	0.238	N/A
	16-QAM	1850.7	0.337	0.218	N/A
		1882.5	0.323	0.214	N/A
		1914.3	0.349	0.227	N/A
3M	QPSK	1851.5	0.328	0.217	N/A
		1882.5	0.325	0.221	N/A
		1913.5	0.340	0.221	N/A
	16-QAM	1851.5	0.308	0.208	N/A
		1882.5	0.310	0.225	N/A
		1913.5	0.341	0.218	N/A
5M	QPSK	1852.5	0.363	0.231	N/A
		1882.5	0.336	0.219	N/A
		1912.5	0.372	0.234	N/A
	16-QAM	1852.5	0.348	0.217	N/A
		1882.5	0.372	0.240	N/A
		1912.5	0.397	0.236	N/A
10M	QPSK	1855	0.360	0.227	N/A
		1882.5	0.346	0.235	N/A
		1910	0.386	0.253	N/A
	16-QAM	1855	0.384	0.235	N/A
		1882.5	0.324	0.237	N/A
		1910	0.348	0.239	N/A

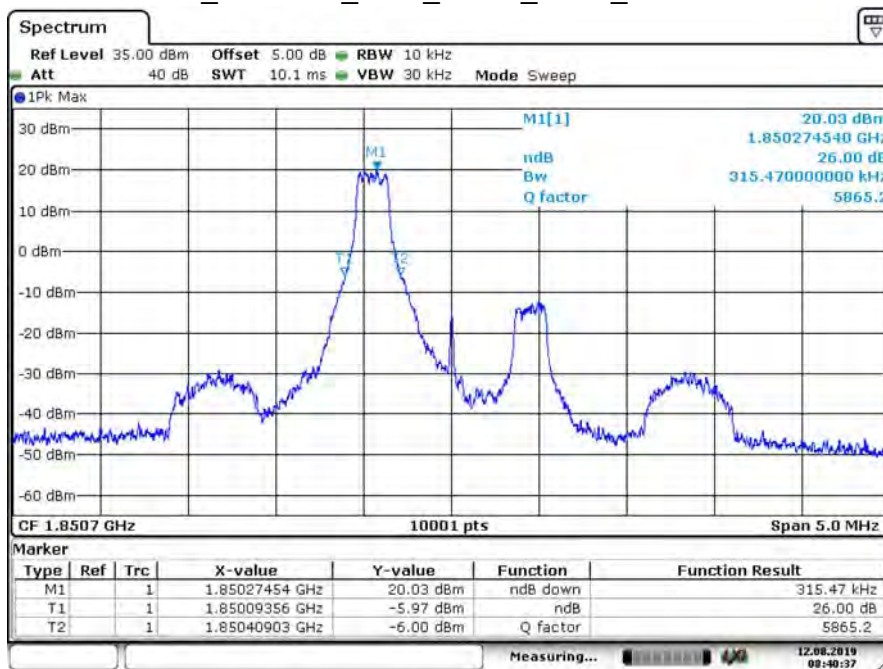
LTE Band 25_1RB Low/high					
Band width (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
15M	QPSK	1857.5	0.360	0.260	N/A
		1882.5	0.393	0.242	N/A
		1907.5	0.387	0.275	N/A
	16-QAM	1857.5	0.417	0.275	N/A
		1882.5	0.390	0.272	N/A
		1907.5	0.378	0.278	N/A
20M	QPSK	1860	0.388	0.259	N/A
		1882.5	0.392	0.263	N/A
		1905	0.400	0.271	N/A
	16-QAM	1860	0.436	0.267	N/A
		1882.5	0.416	0.267	N/A
		1905	0.400	0.299	N/A



LTE Band 25_Full RB					
Band width (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
1.4M	QPSK	1850.7	1.276	1.102	N/A
		1882.5	1.267	1.092	N/A
		1914.3	1.311	1.096	N/A
	16-QAM	1850.7	1.272	1.093	N/A
		1882.5	1.273	1.098	N/A
		1914.3	1.270	1.092	N/A
3M	QPSK	1851.5	2.905	2.685	N/A
		1882.5	2.923	2.690	N/A
		1913.5	2.938	2.684	N/A
	16-QAM	1851.5	2.903	2.679	N/A
		1882.5	2.939	2.679	N/A
		1913.5	2.922	2.681	N/A
5M	QPSK	1852.5	4.904	4.464	N/A
		1882.5	4.875	4.474	N/A
		1912.5	4.895	4.474	N/A
	16-QAM	1852.5	4.962	4.472	N/A
		1882.5	4.831	4.466	N/A
		1912.5	4.895	4.482	N/A
10M	QPSK	1855	9.673	8.923	N/A
		1882.5	9.487	8.919	N/A
		1910	9.583	8.921	N/A
	16-QAM	1855	9.465	8.925	N/A
		1882.5	9.501	8.909	N/A
		1910	9.489	8.933	N/A

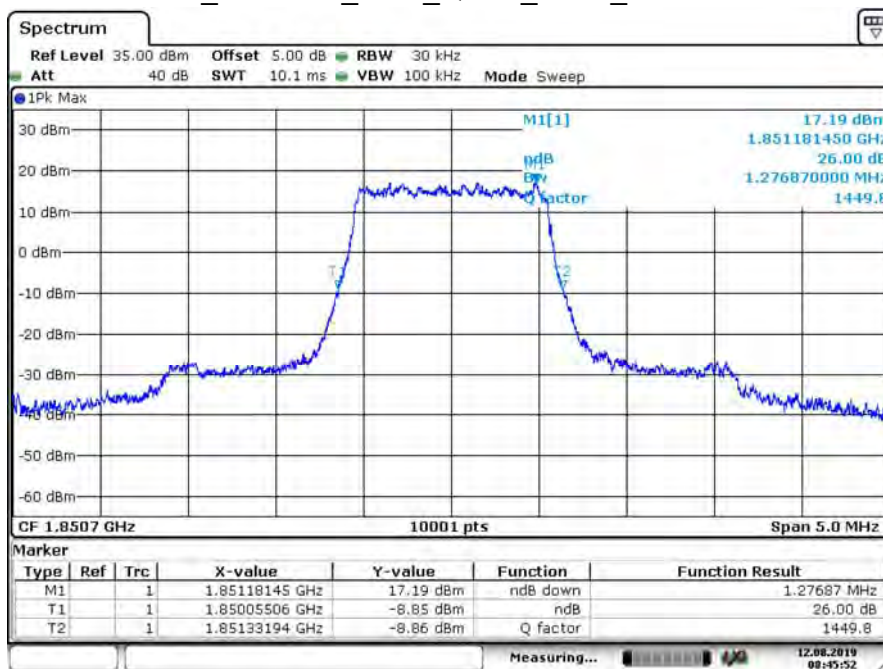
LTE Band 25_Full RB					
Band width (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
15M	QPSK	1857.5	14.281	13.399	N/A
		1882.5	14.221	13.363	N/A
		1907.5	14.365	13.348	N/A
	16-QAM	1857.5	14.350	13.414	N/A
		1882.5	14.440	13.369	N/A
		1907.5	14.425	13.384	N/A
20M	QPSK	1860	18.810	17.842	N/A
		1882.5	18.574	17.758	N/A
		1905	18.834	17.778	N/A
	16-QAM	1860	18.926	17.842	N/A
		1882.5	18.754	17.794	N/A
		1905	18.670	17.758	N/A

B25\_CH26047\_1.4M\_QPSK\_1RB0\_26dB BW



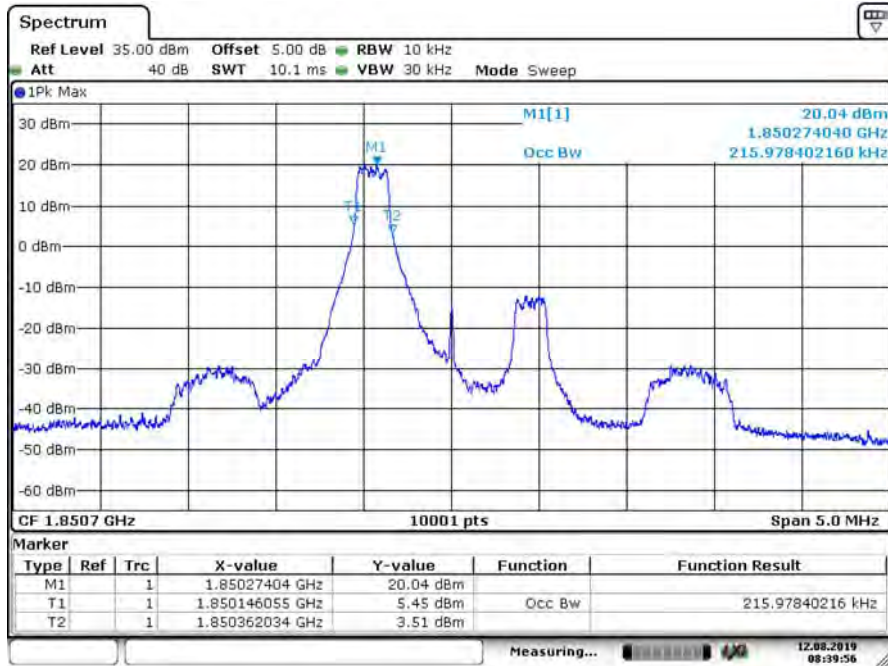
Date: 12 AUG 2019 08:40:37

B25\_CH26047\_1.4M\_QPSK\_6RB0\_26dB BW



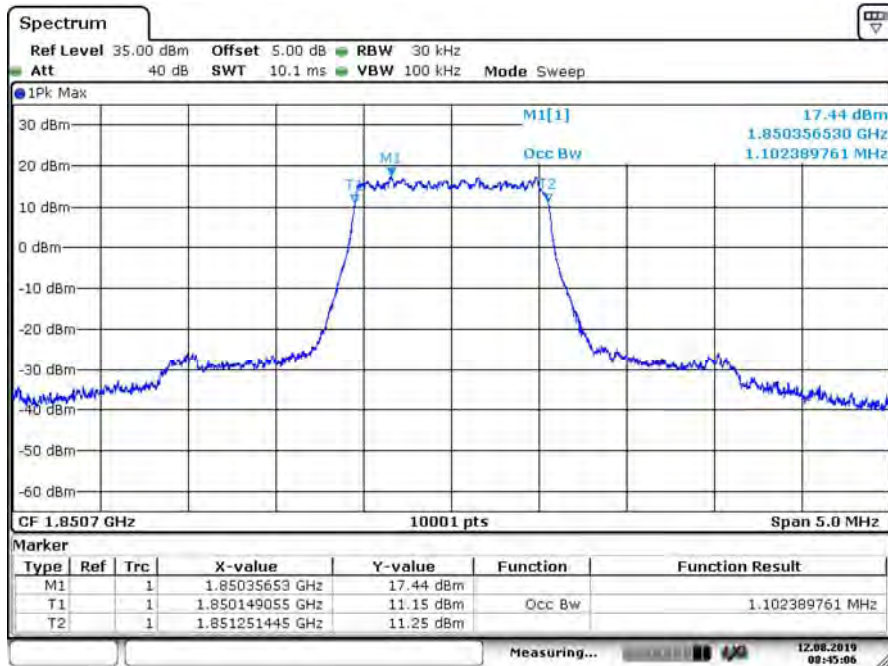
Date: 12 AUG 2019 08:45:53

B25\_CH26047\_1.4M\_QPSK\_1RB0\_99% BW



Date: 12 AUG 2019 08:39:56

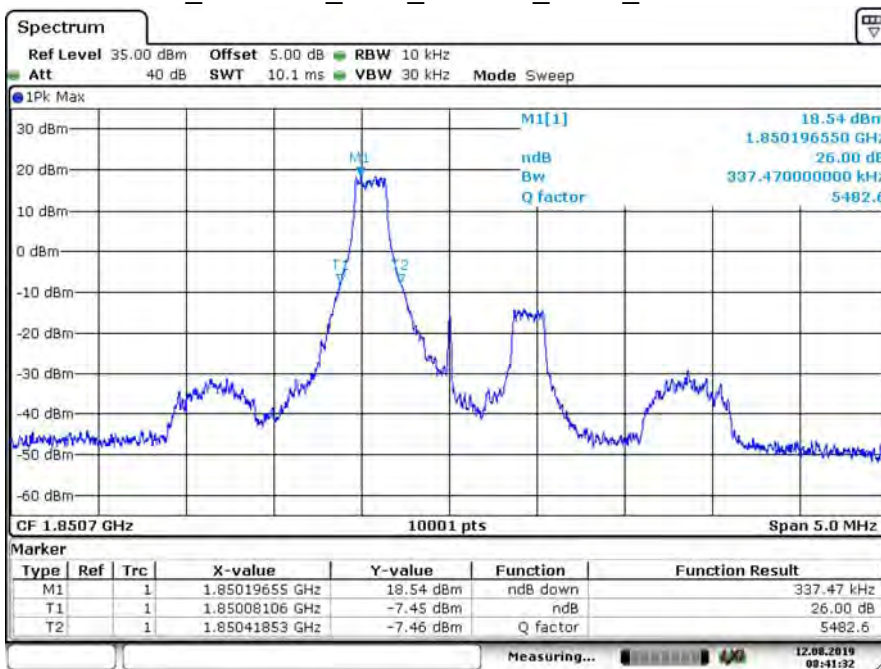
B25\_CH26047\_1.4M\_QPSK\_6RB0\_99% BW



Date: 12 AUG 2019 08:45:05

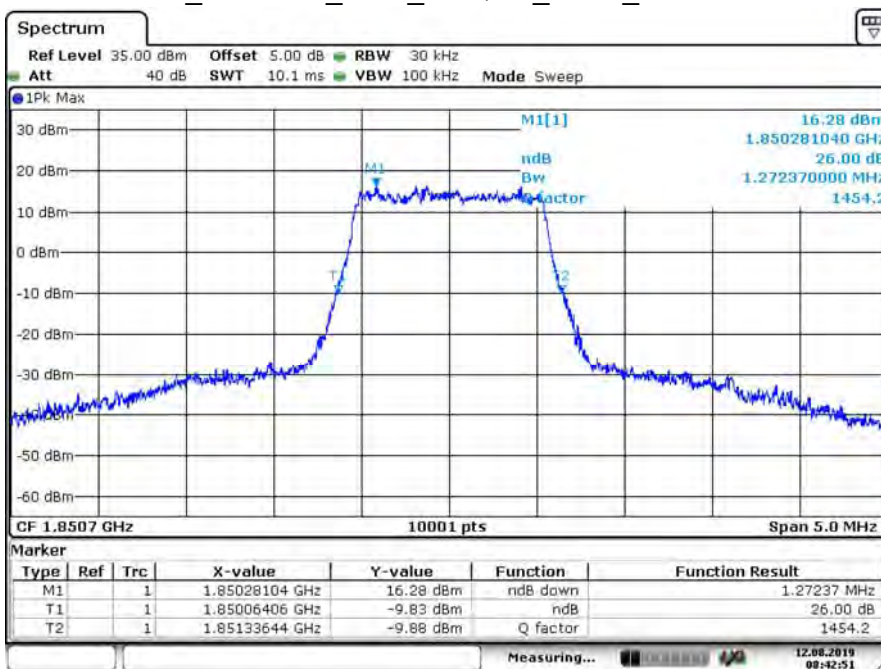


B25\_CH26047\_1.4M\_16-QAM\_1RB0\_26dB BW



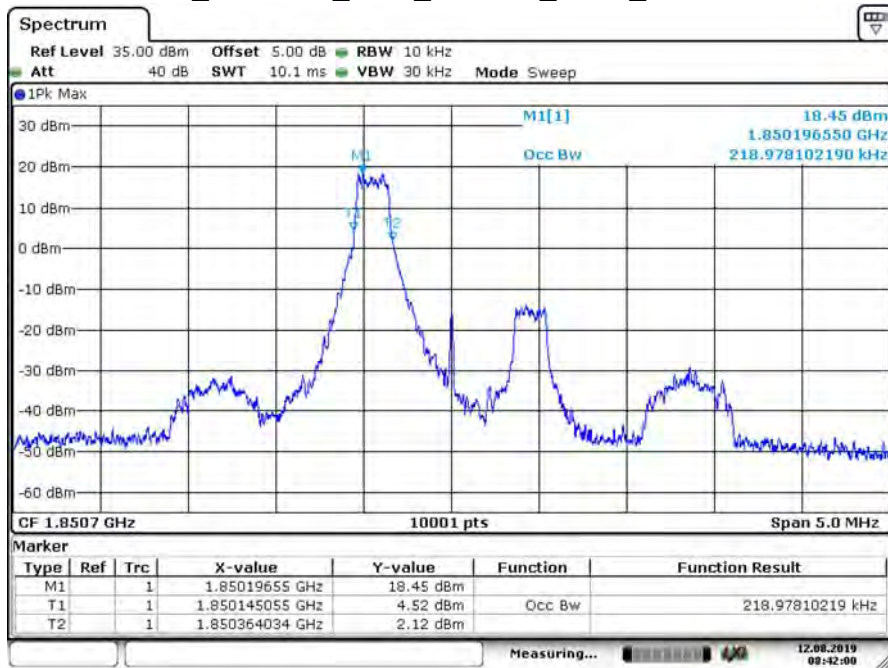
Date: 12 AUG 2019 08:41:32

B25\_CH26047\_1.4M\_16-QAM\_6RB0\_26dB BW



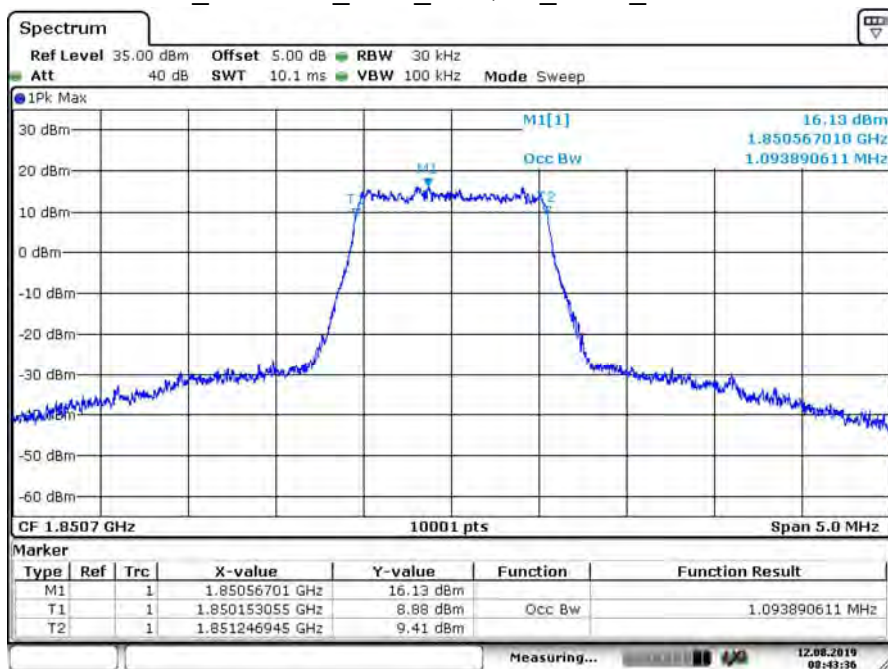
Date: 12 AUG 2019 08:42:51

B25\_CH26047\_1.4M\_16-QAM\_1RB0\_99% BW



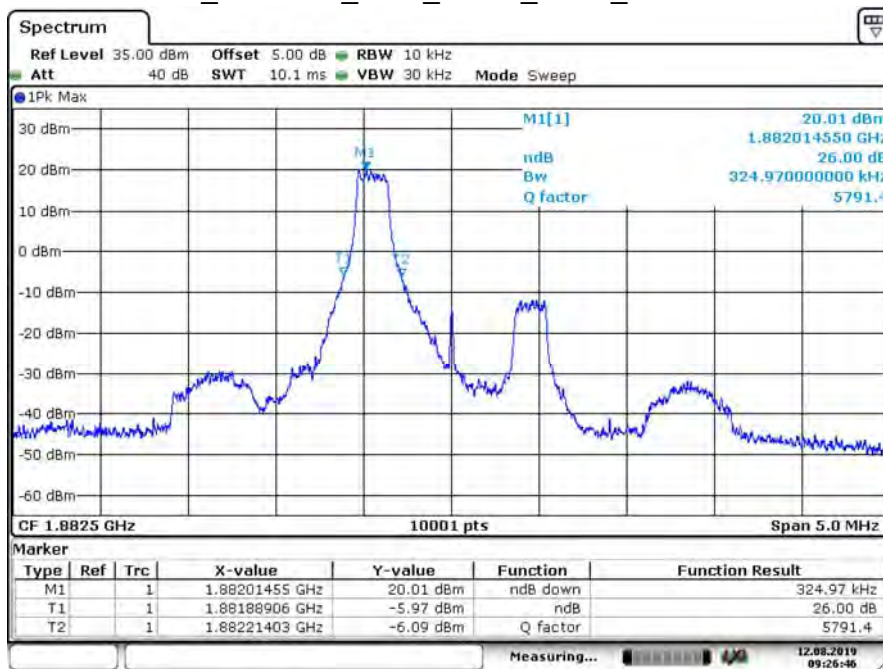
Date: 12 AUG 2019 08:42:00

B25\_CH26047\_1.4M\_16-QAM\_6RB0\_99% BW

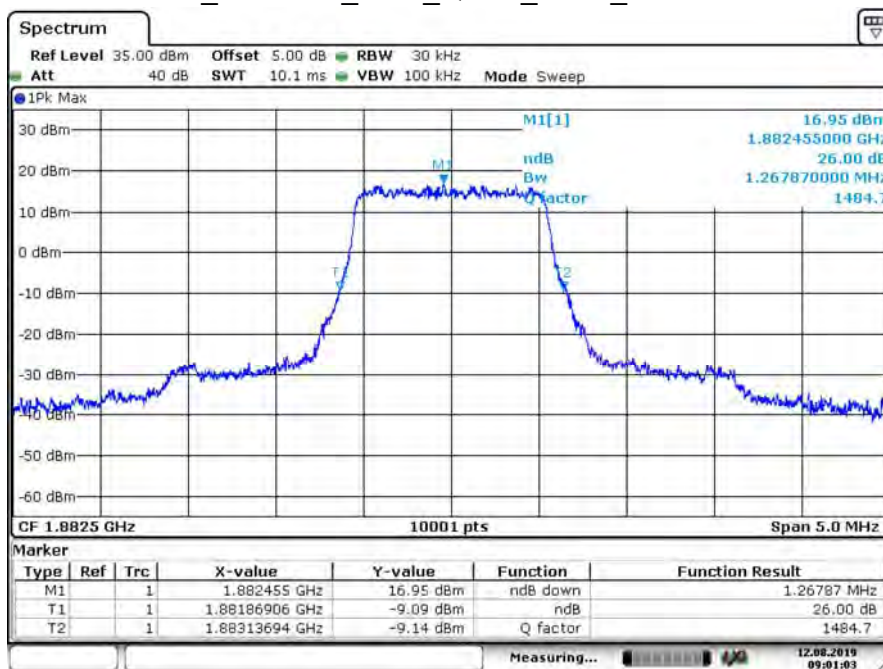


Date: 12 AUG 2019 08:43:37

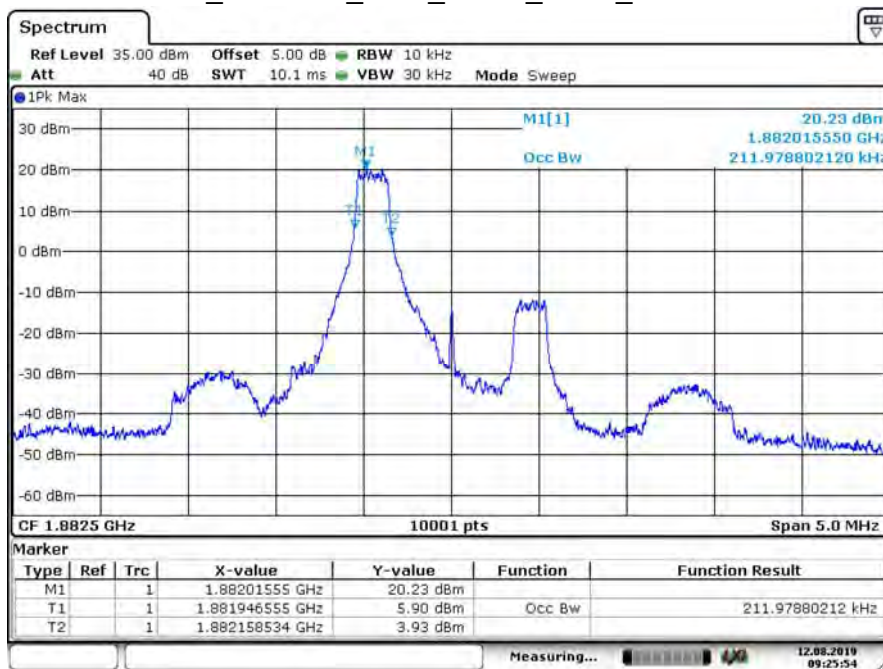
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B25\_CH26365\_1.4M\_QPSK\_6RB0\_26dB BW

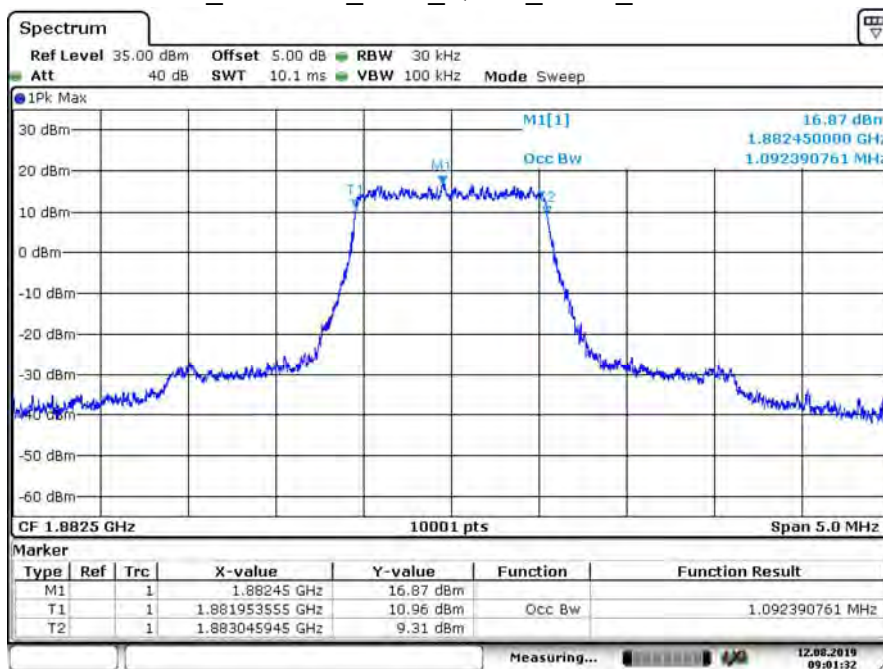


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Date: 12 AUG 2019 09:25:54

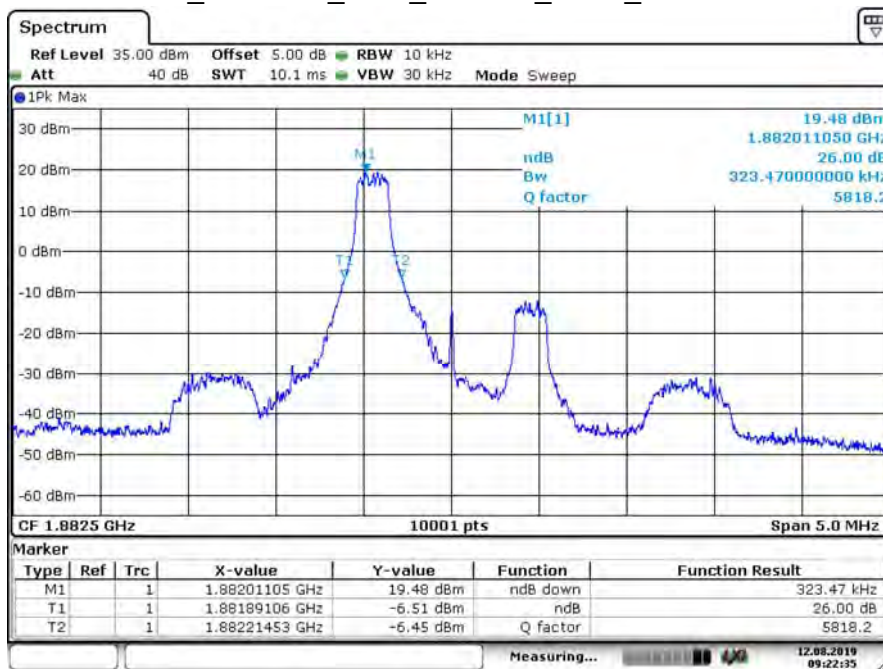
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Date: 12 AUG 2019 09:01:32

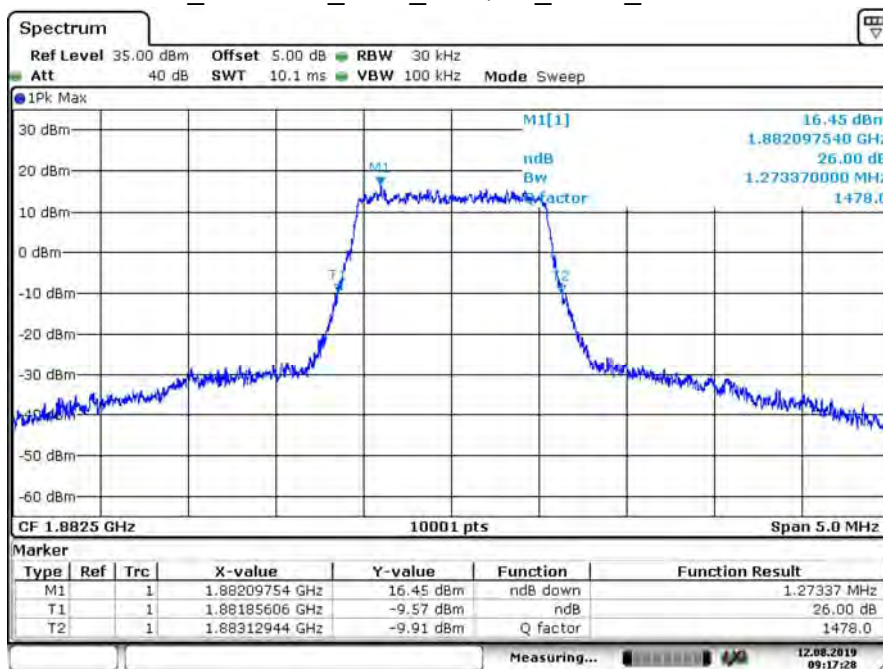


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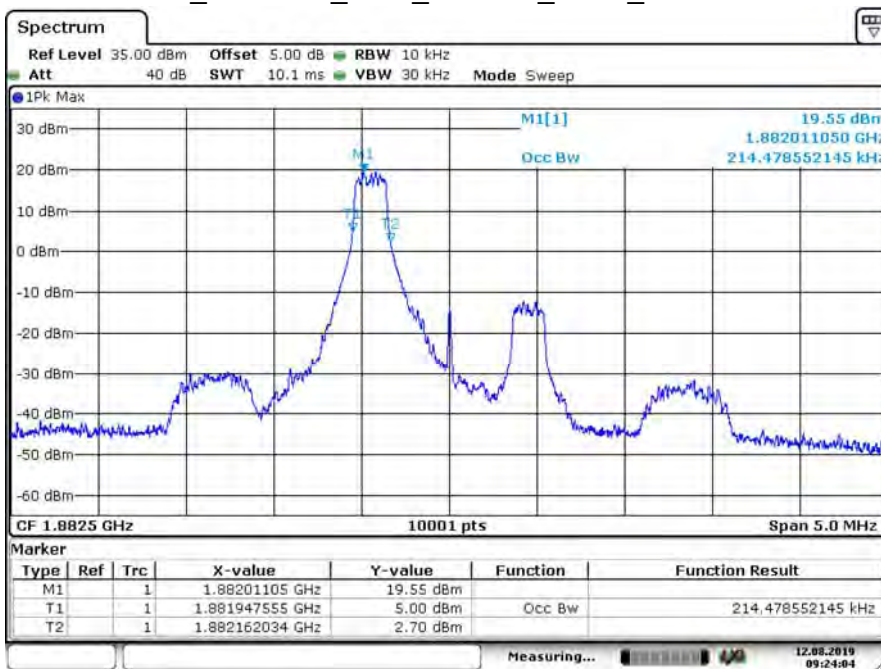
Date: 12 AUG 2019 09:22:35

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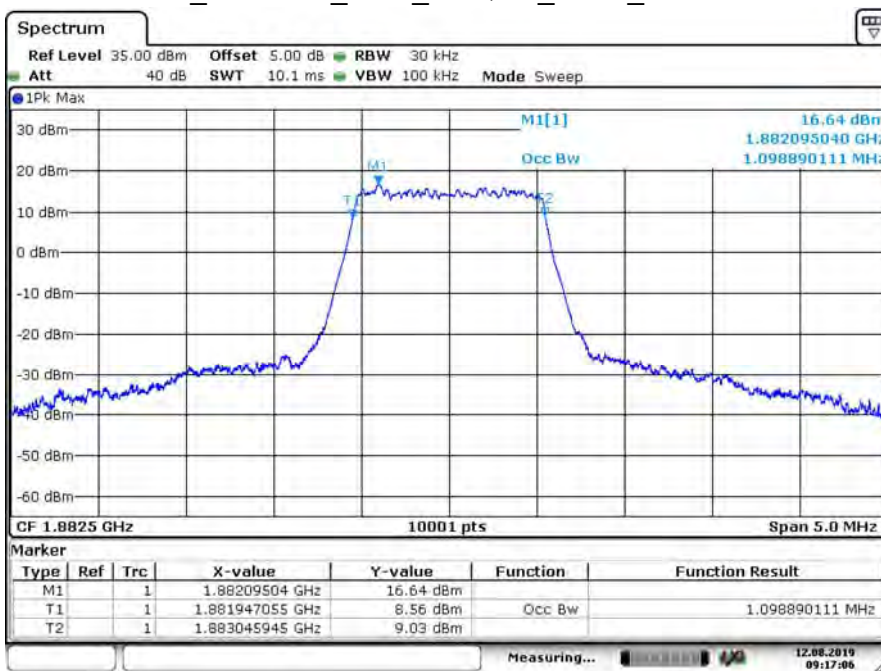
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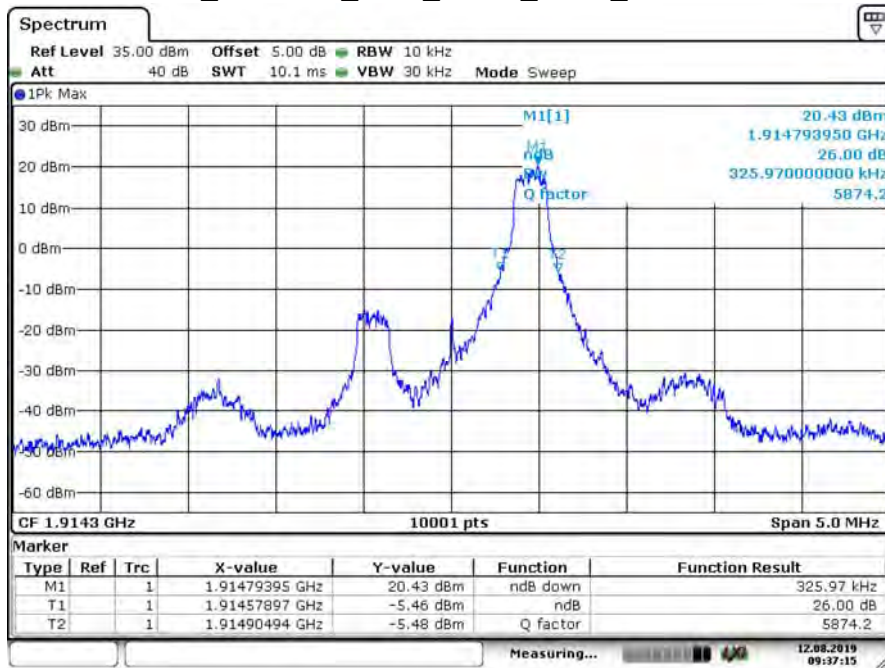
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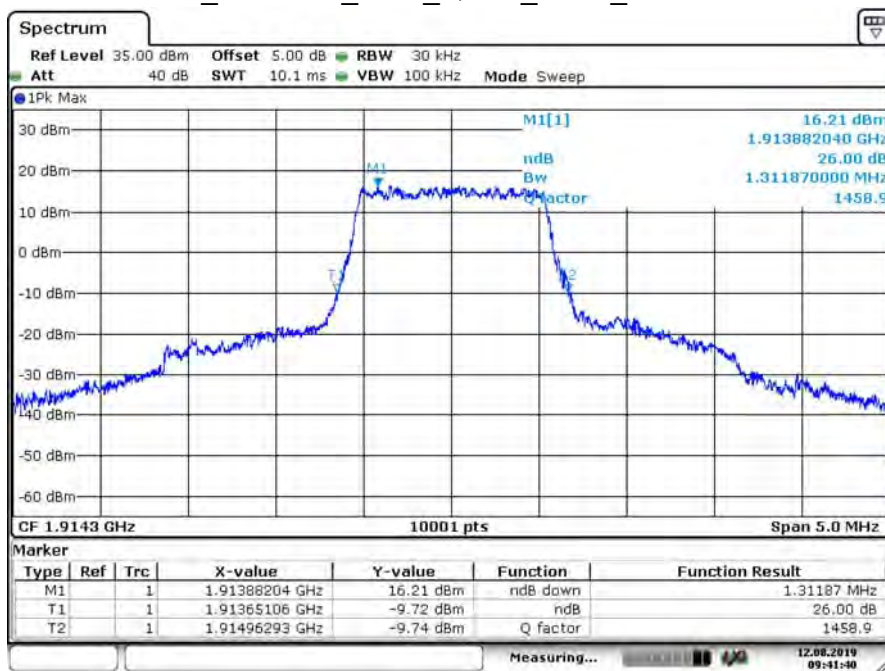
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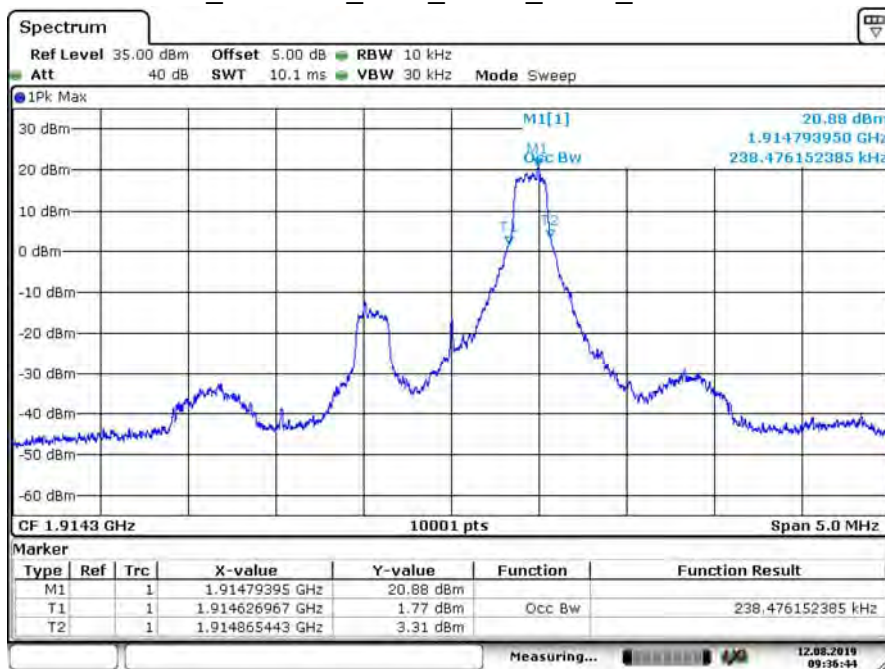
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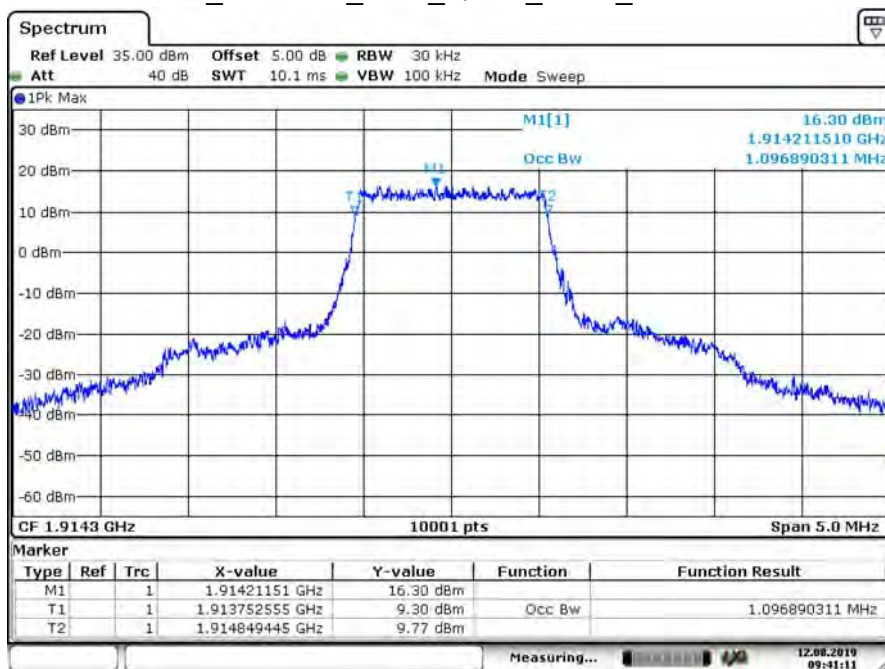
Date: 12 AUG 2019 09:41:41

B25\_CH26683\_1.4M\_QPSK\_1RB5\_99% BW



Date: 12 AUG 2019 09:36:45

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Date: 12 AUG 2019 09:41:11

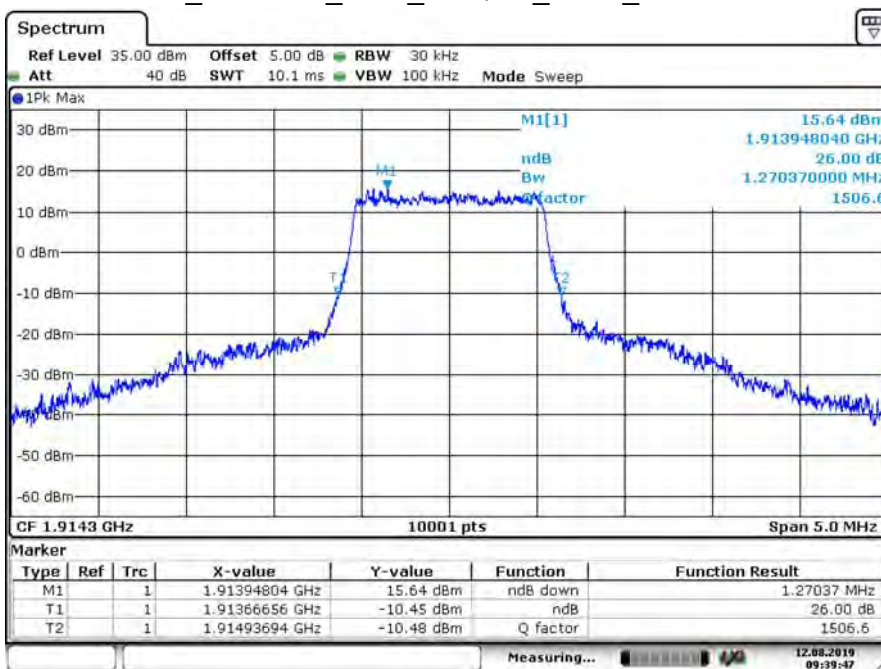


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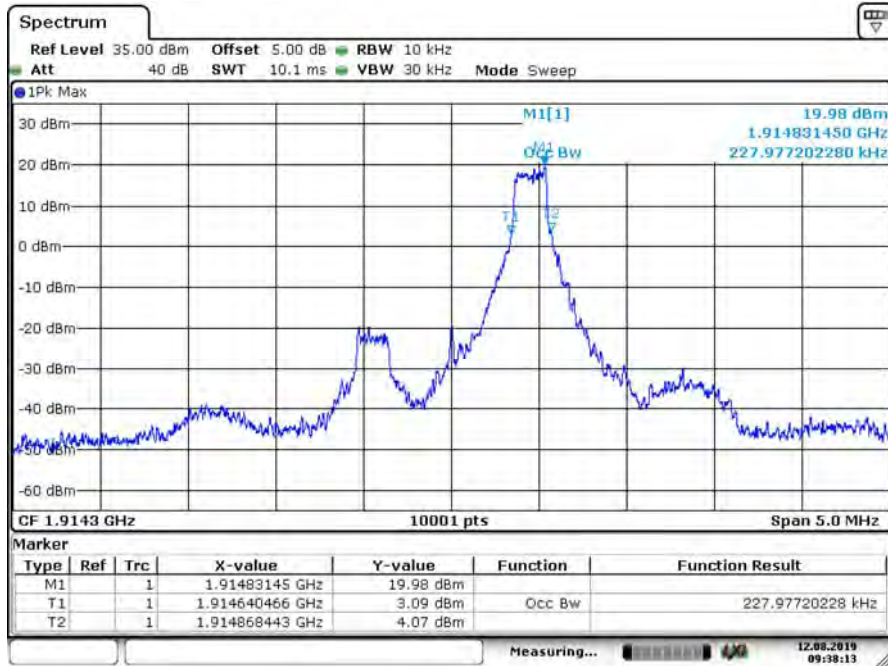
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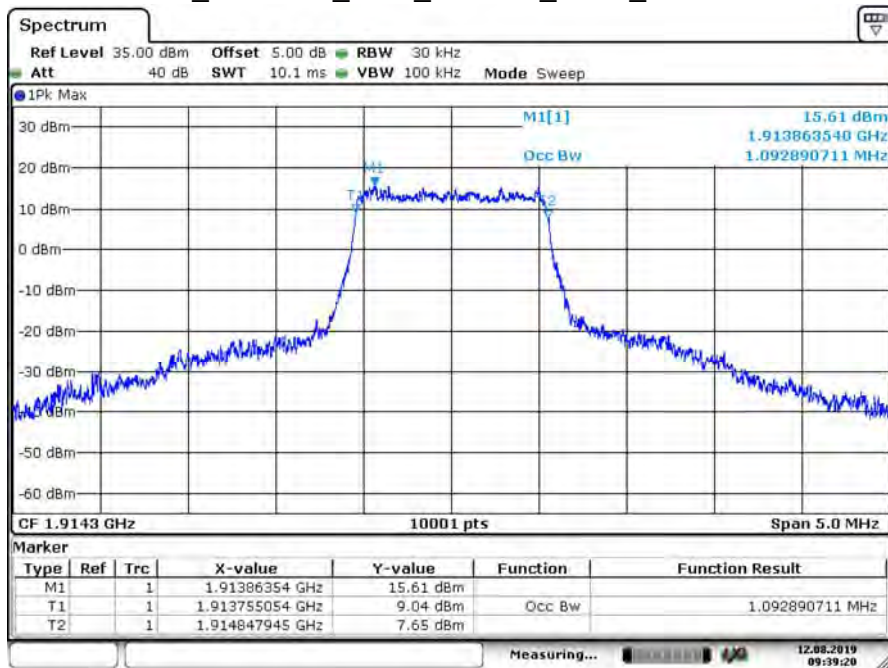
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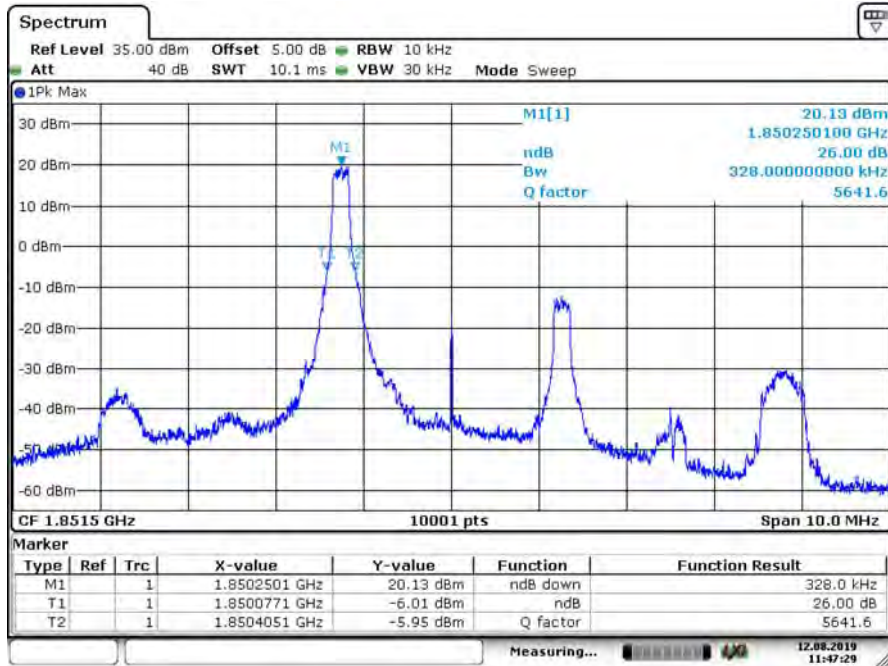
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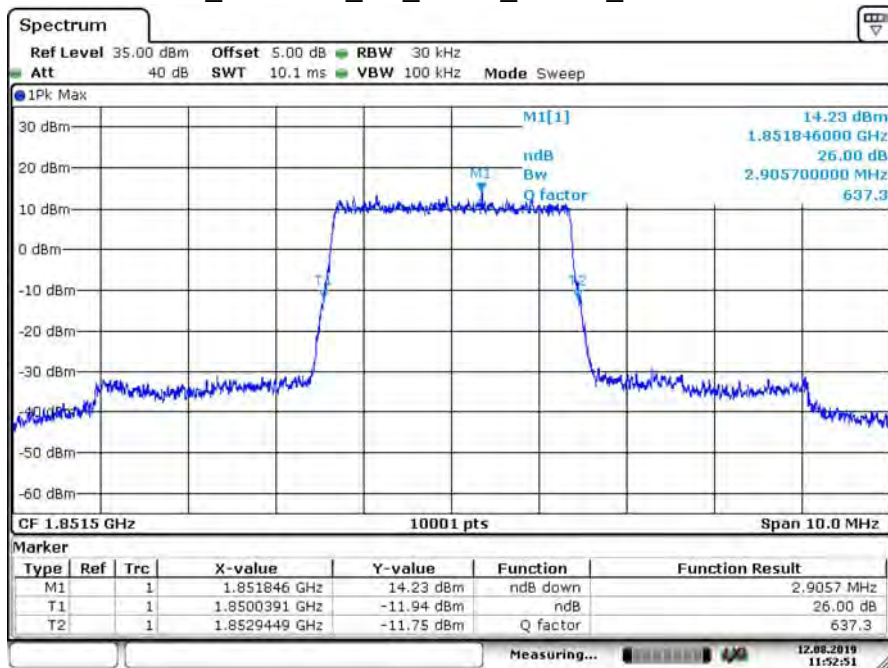
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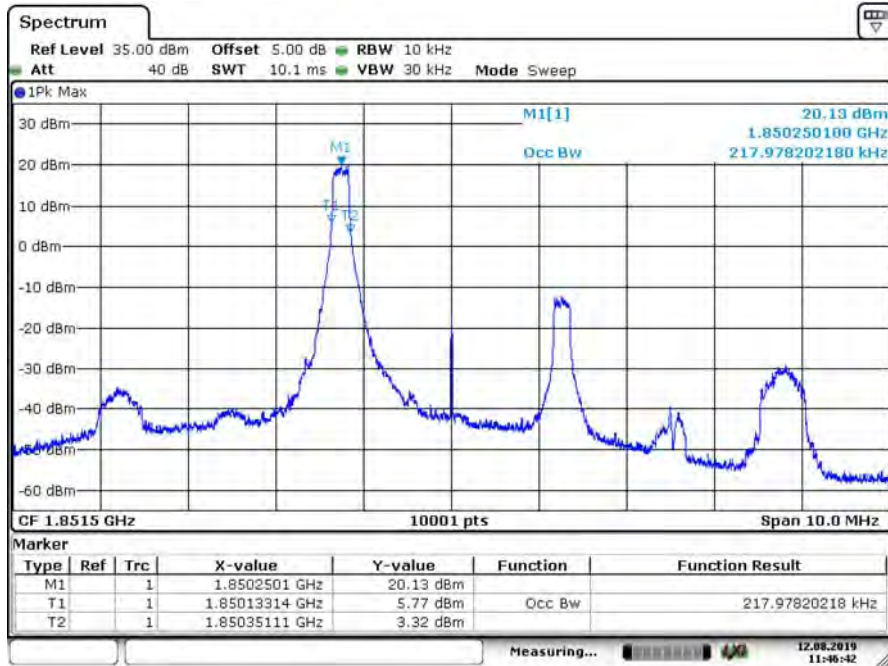
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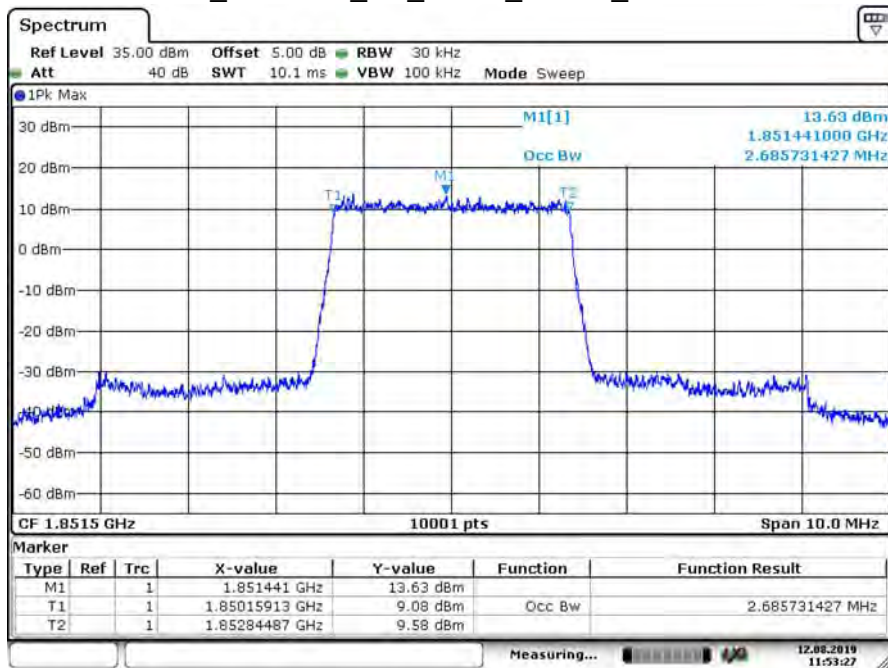
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Date: 12 AUG 2019 11:46:42

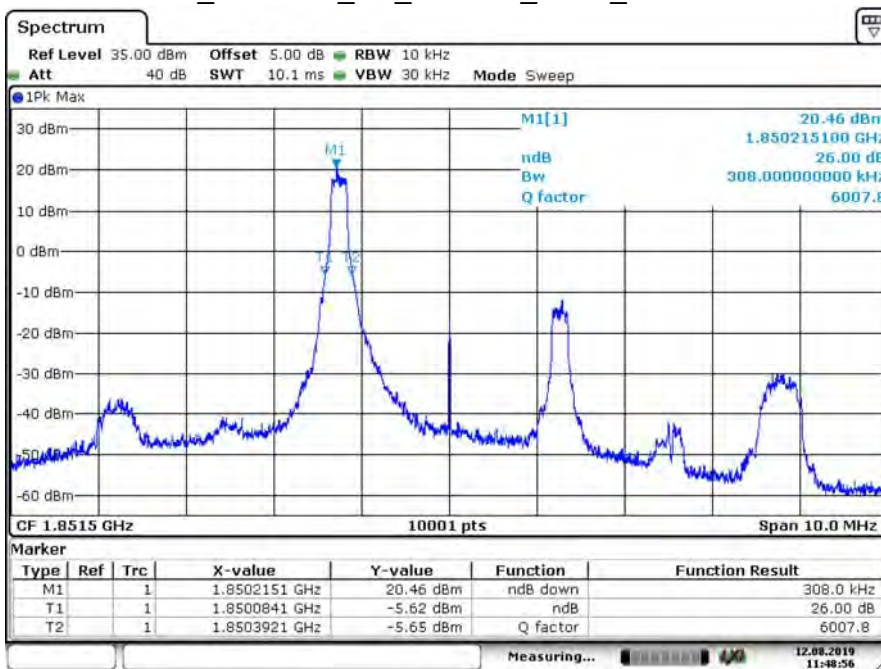
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Date: 12 AUG 2019 11:53:27

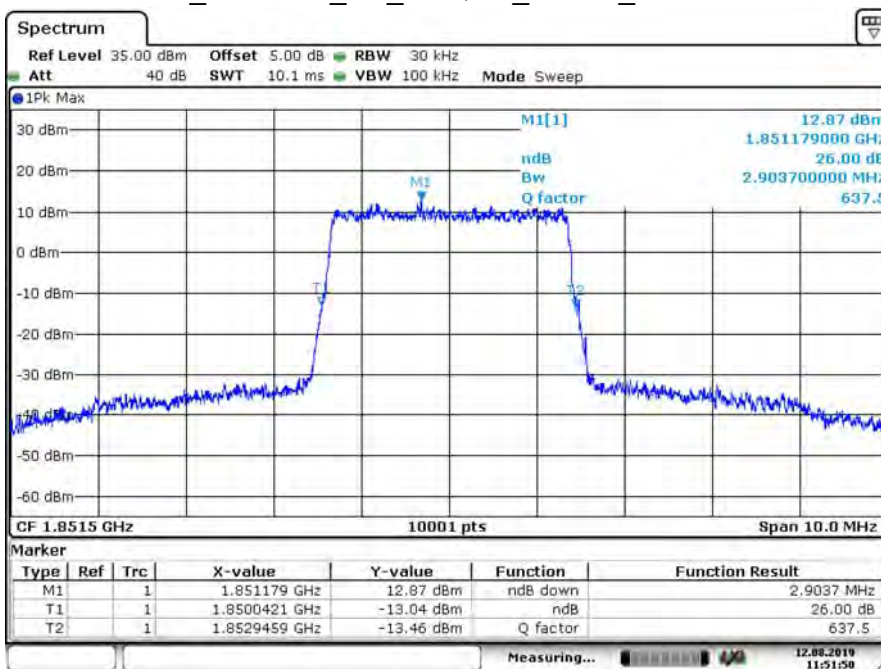


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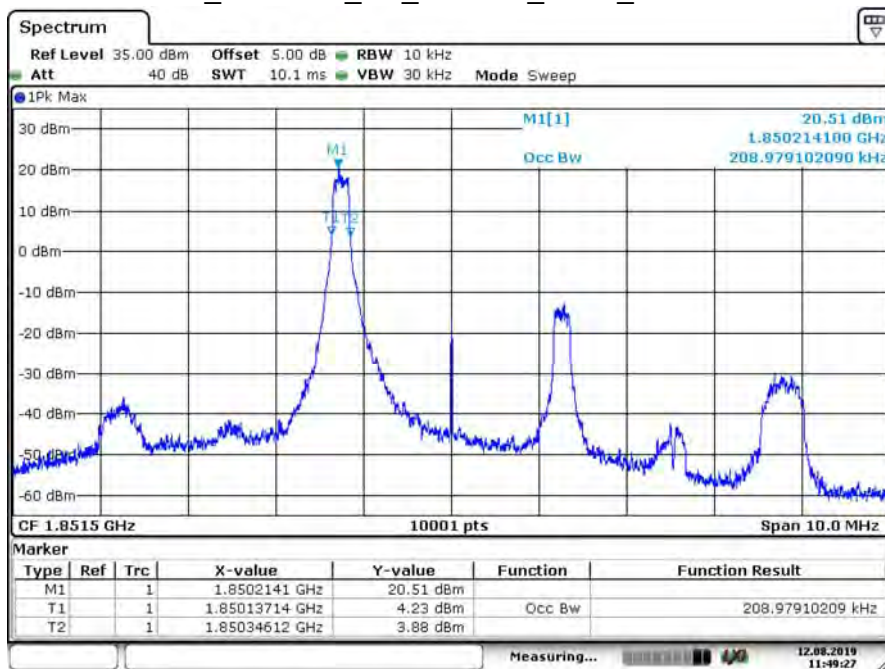
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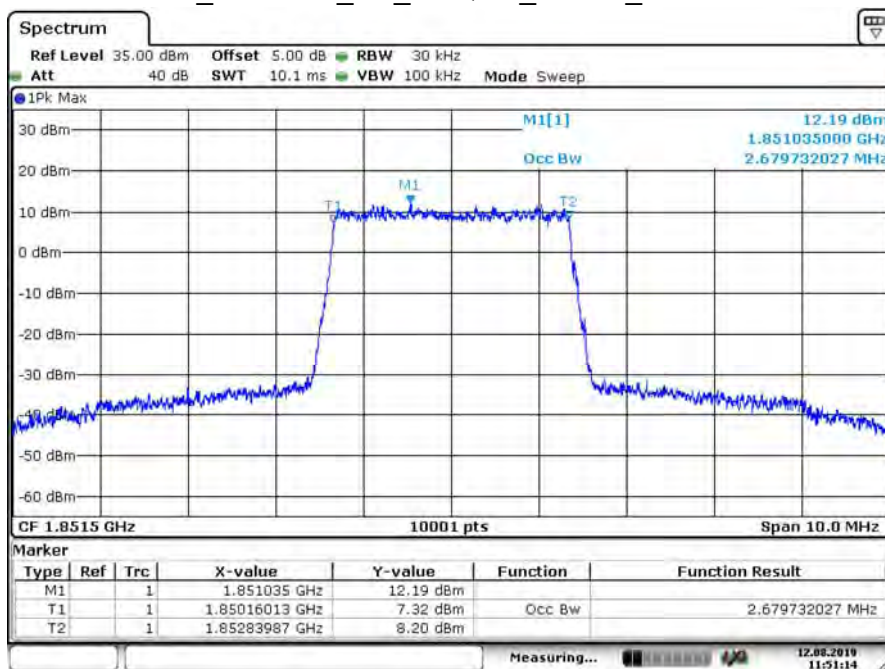
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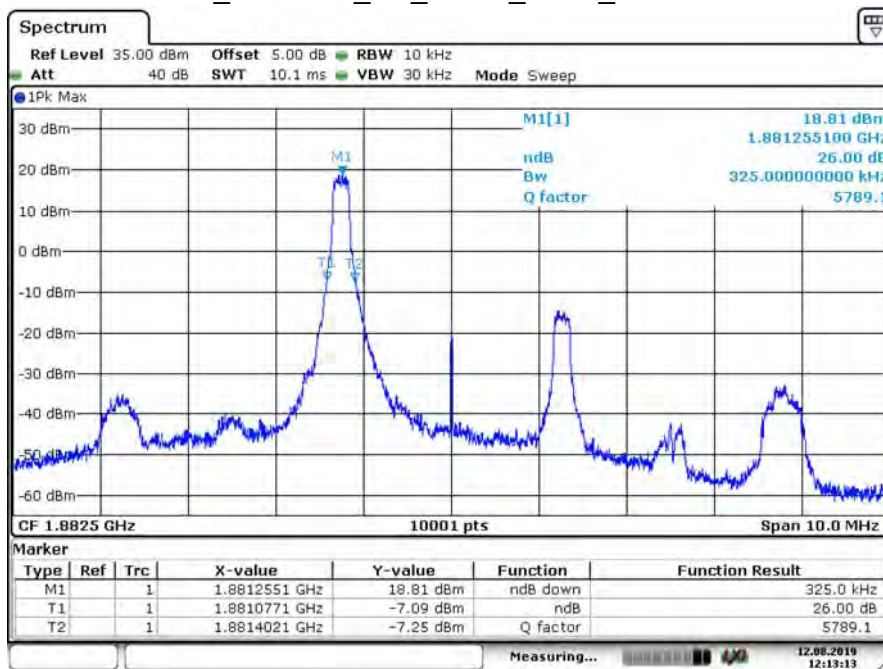
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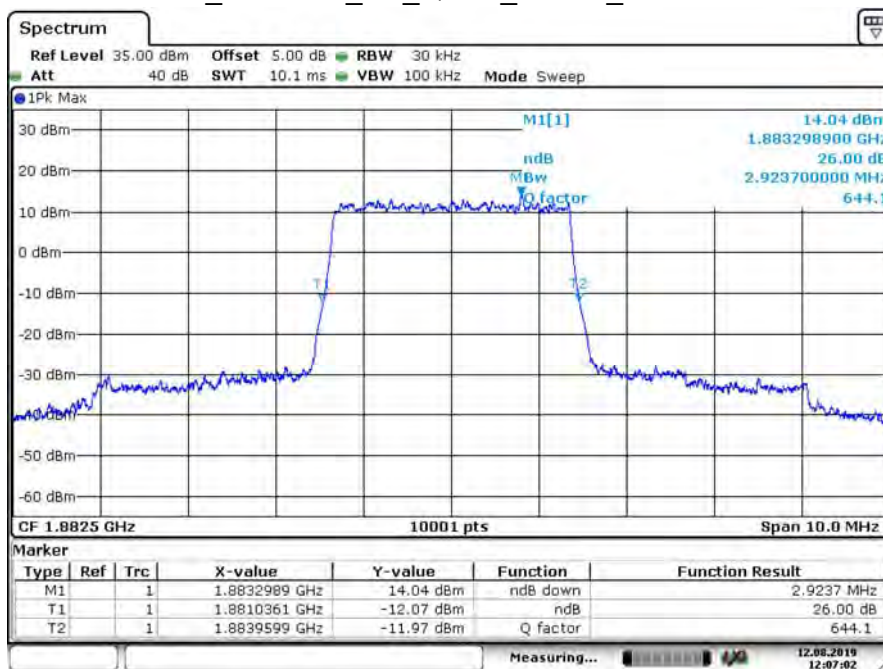
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Date: 12 AUG 2019 12:13:13

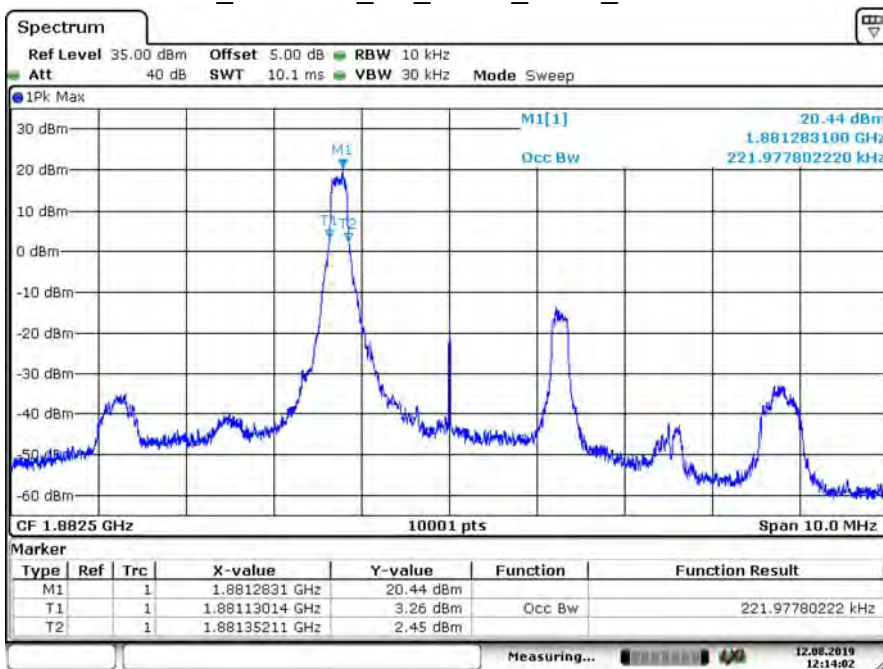
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Date: 12 AUG 2019 12:07:02

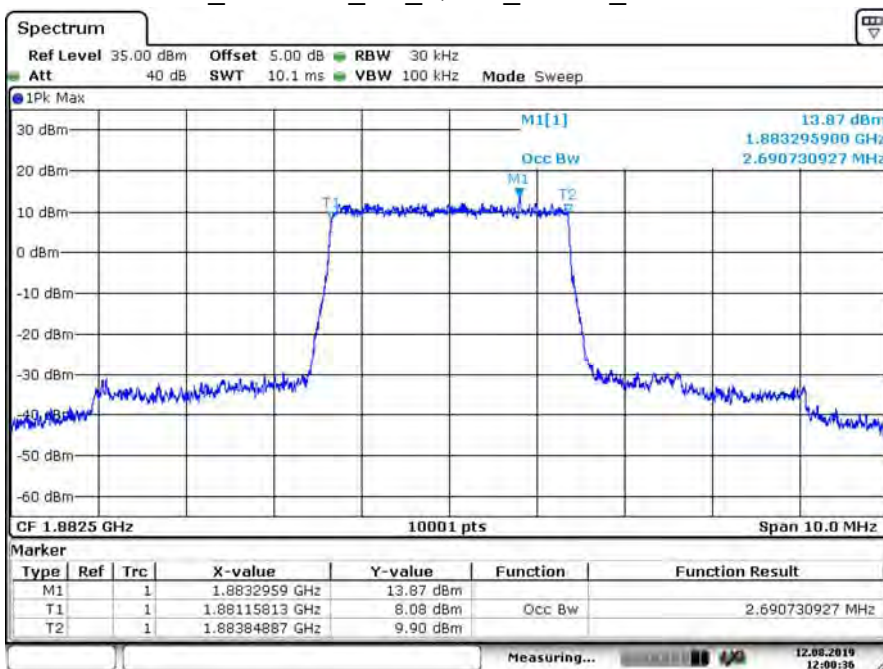


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Date: 12 AUG 2019 12:14:01

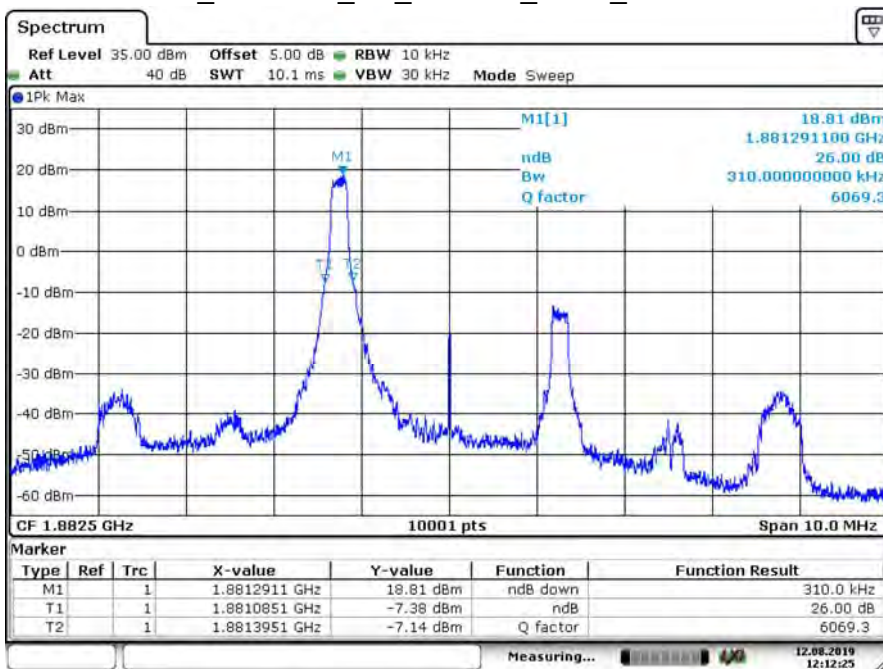
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Date: 12 AUG 2019 12:00:35

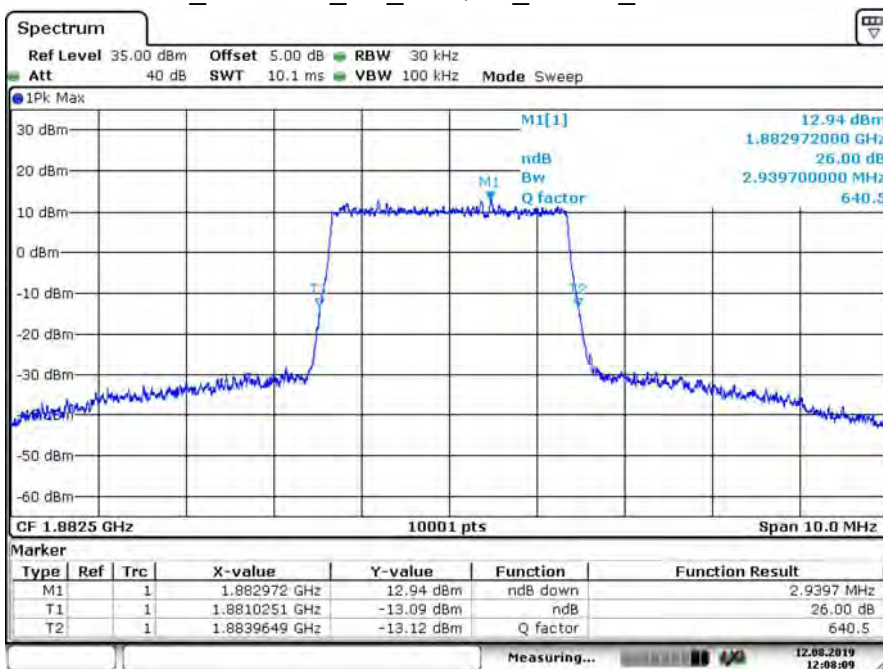


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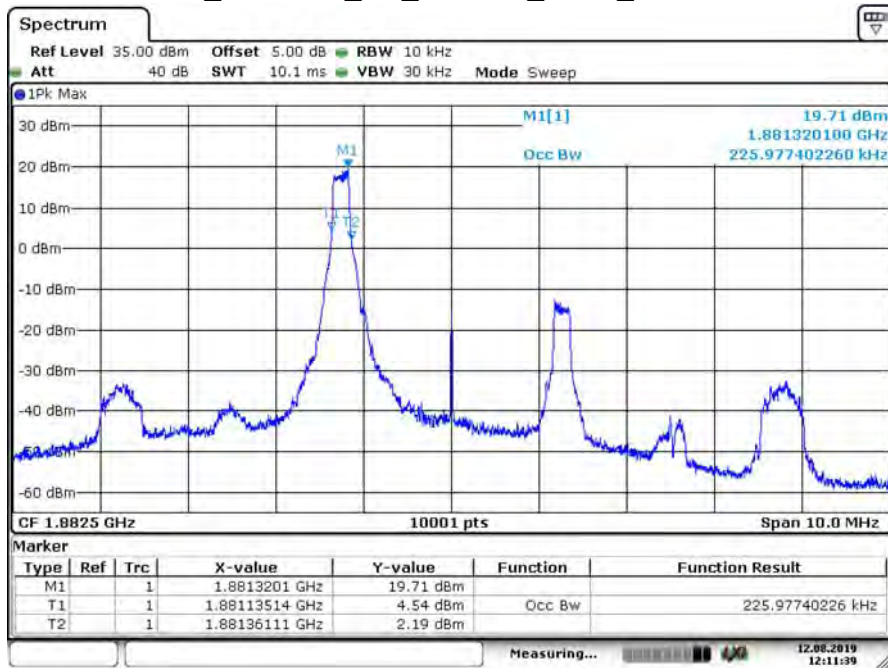
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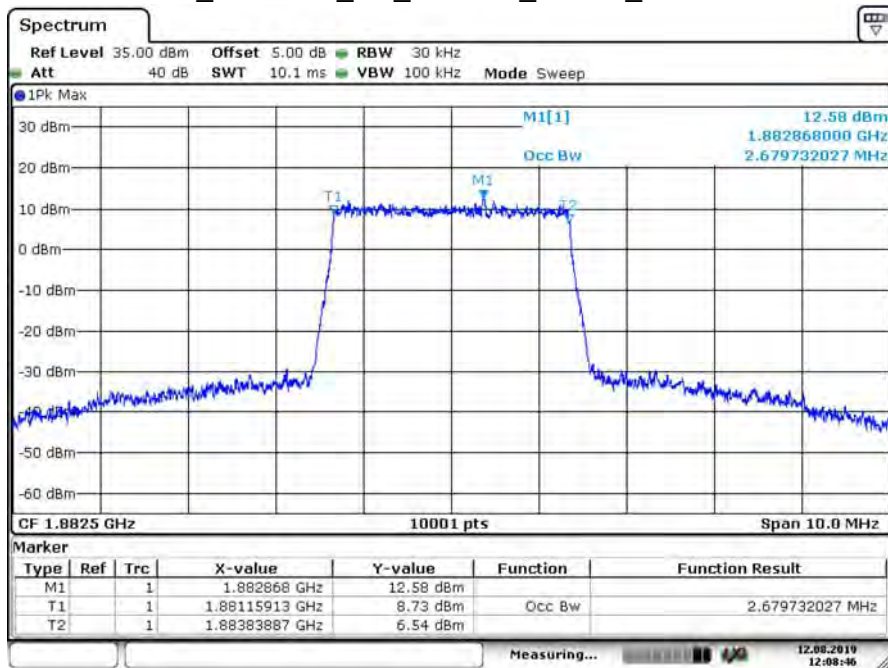
Date: 12 AUG 2019 12:08:09

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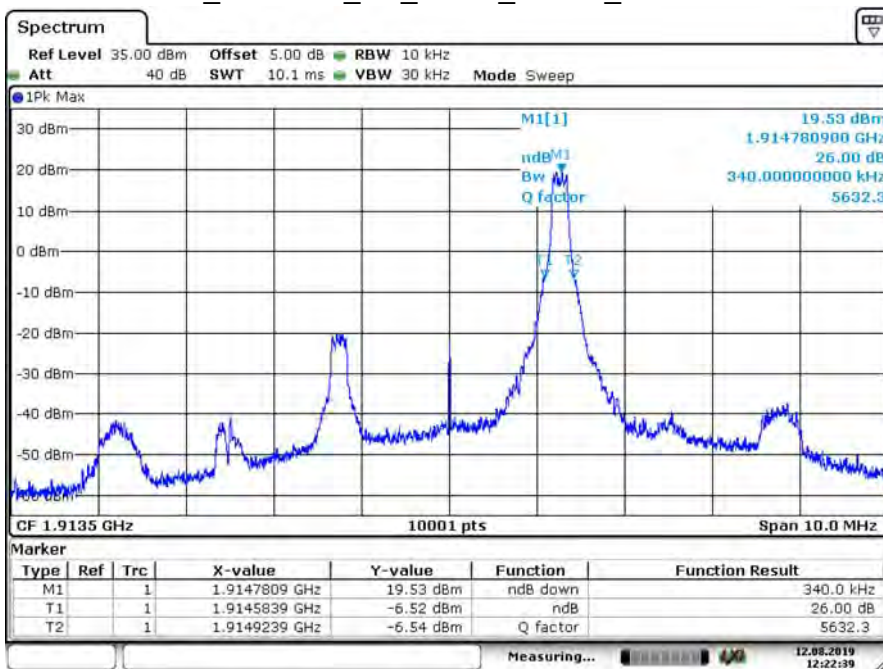
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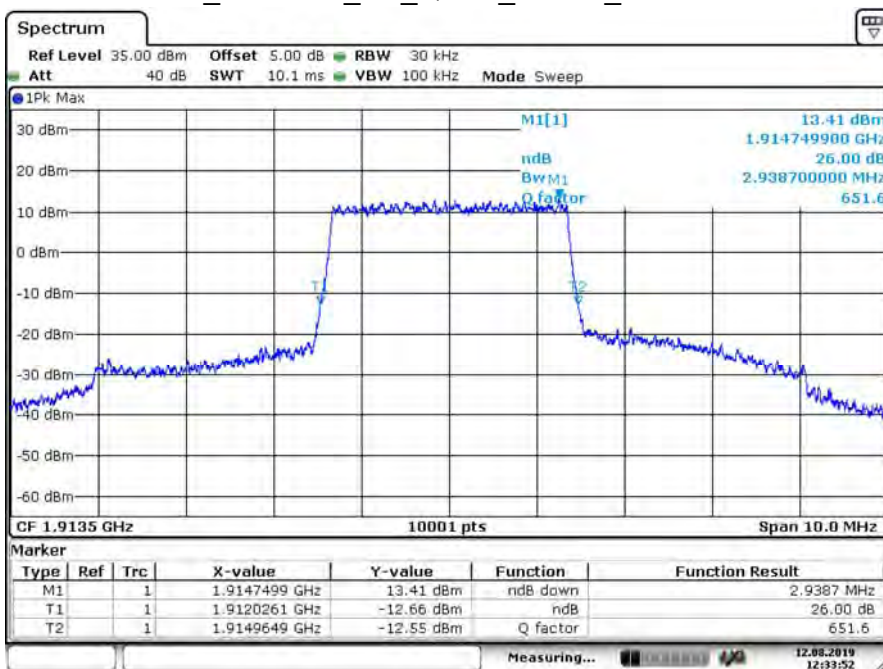
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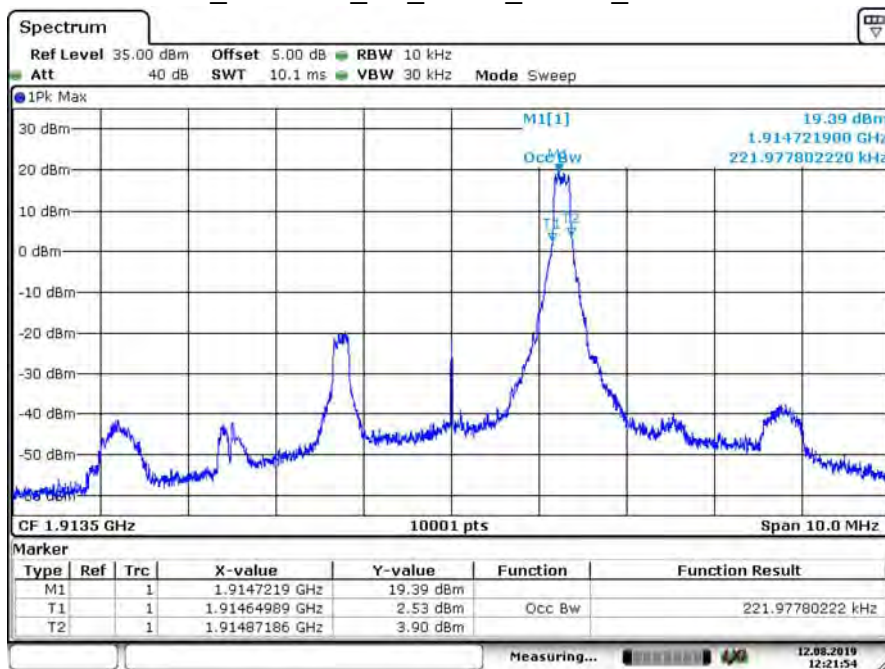
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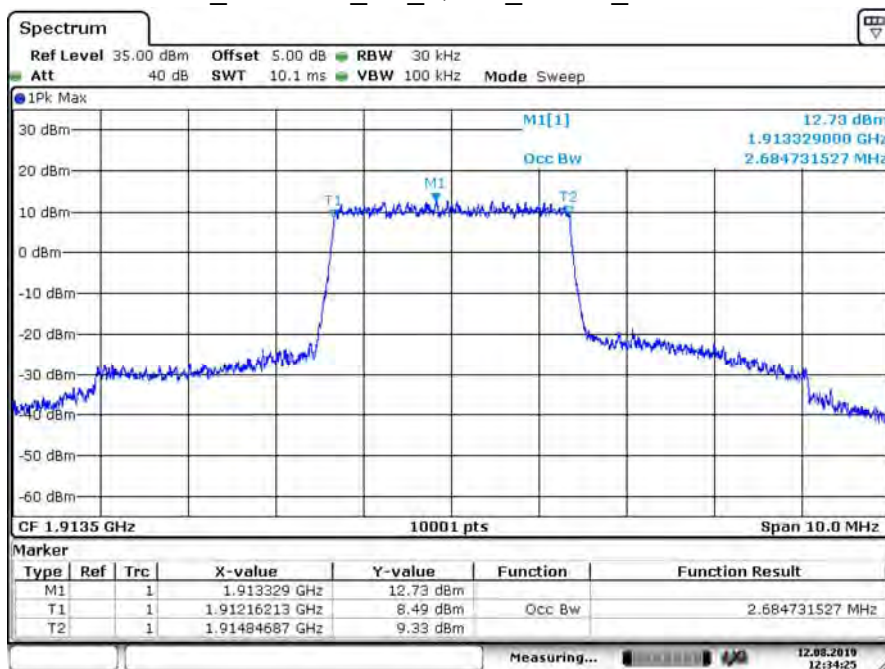
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Date: 12 AUG 2019 12:21:54

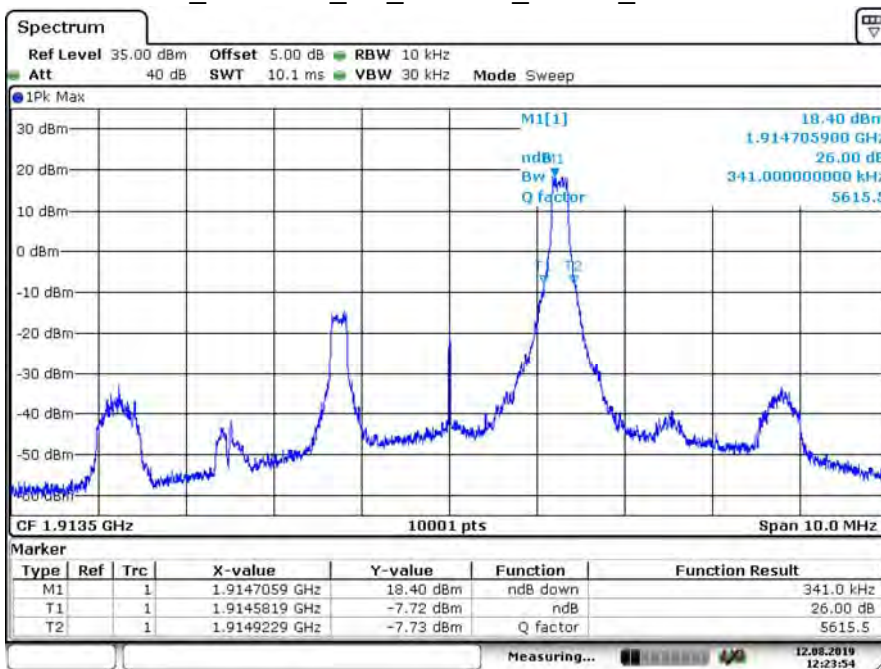
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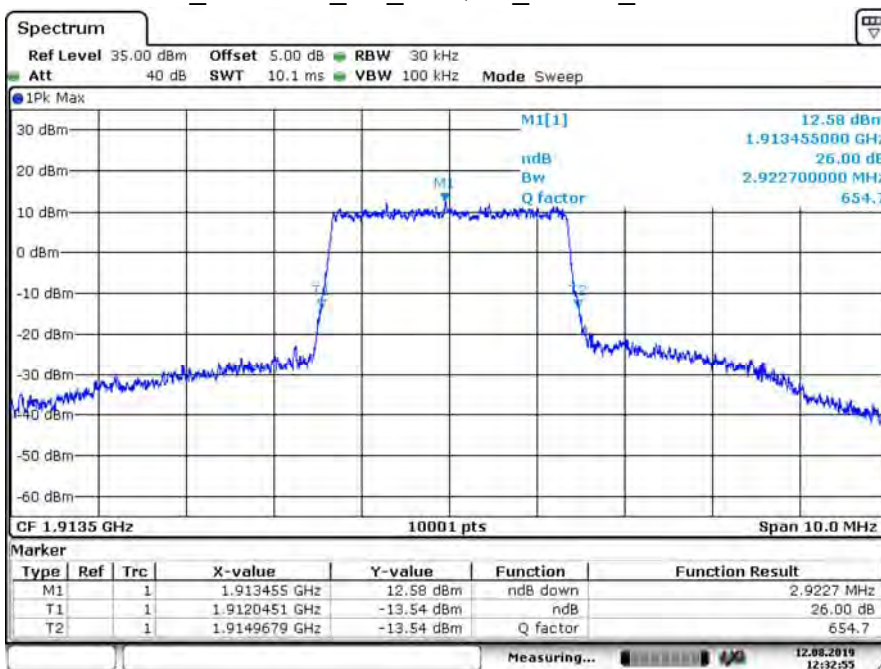


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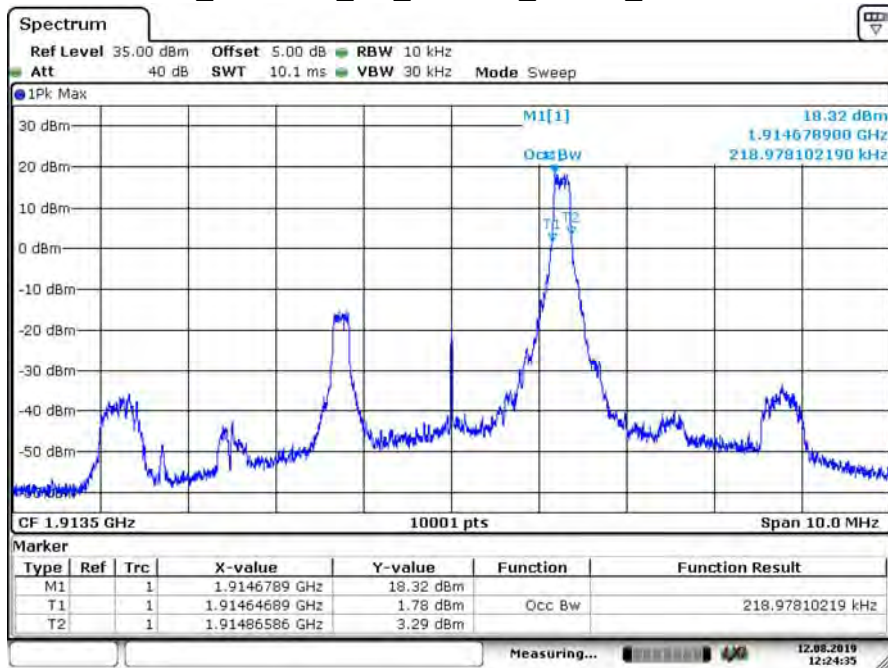
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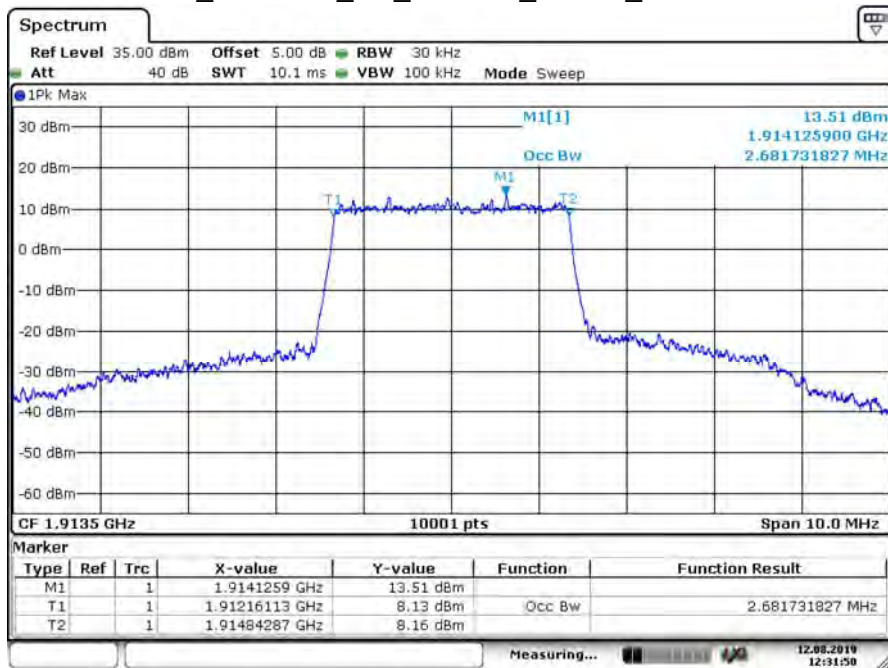
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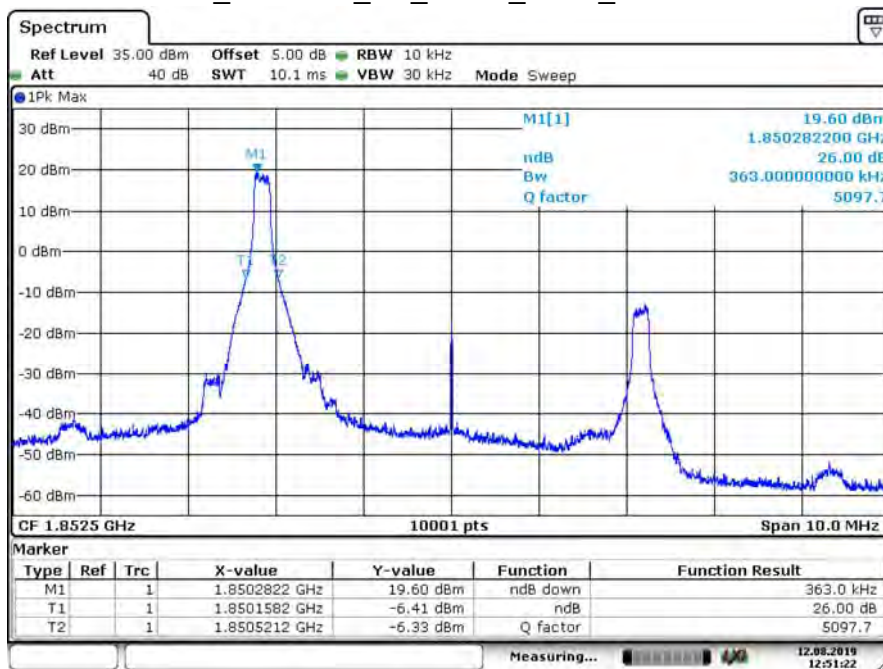
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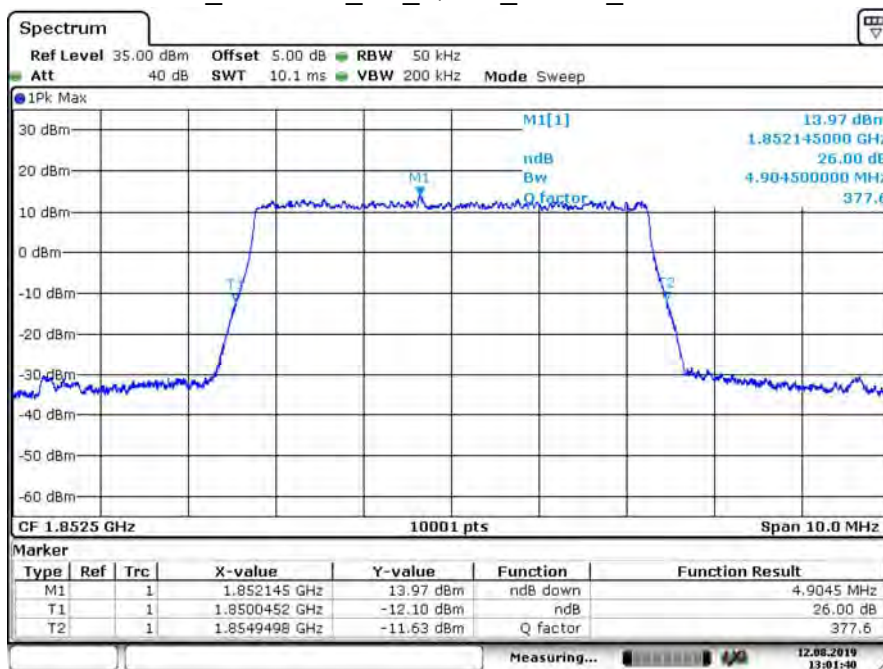
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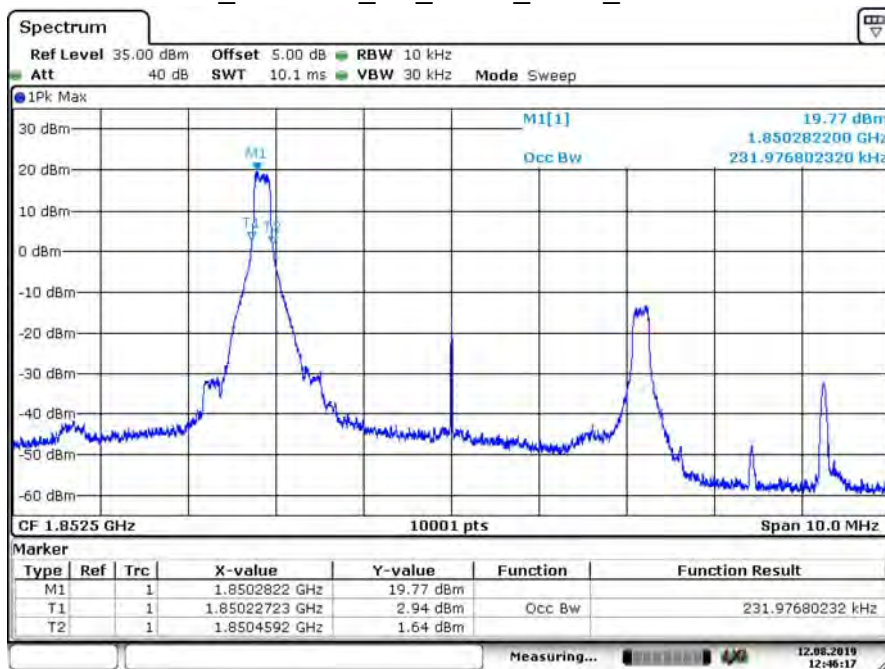
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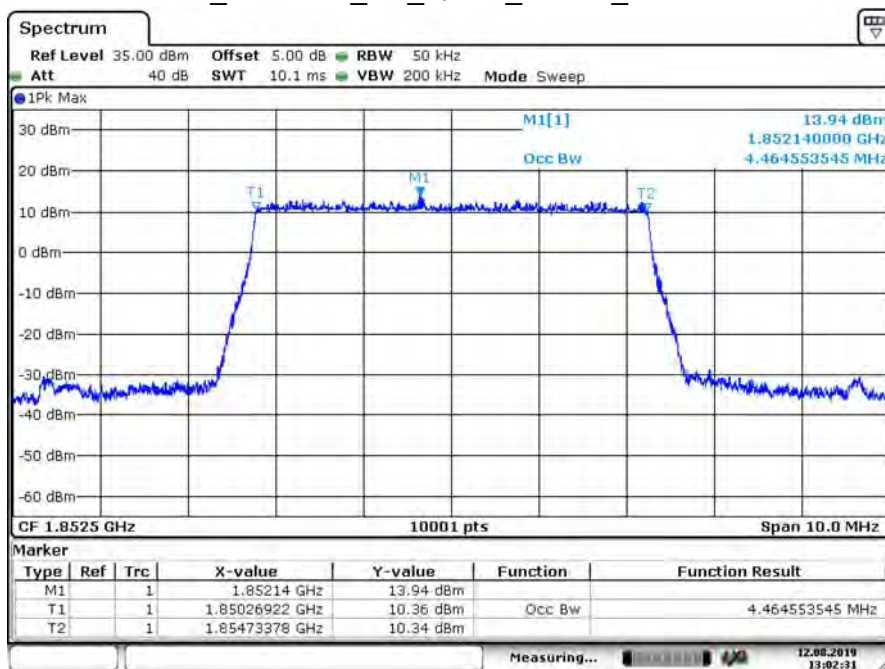
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Date: 12 AUG 2019 12:46:18

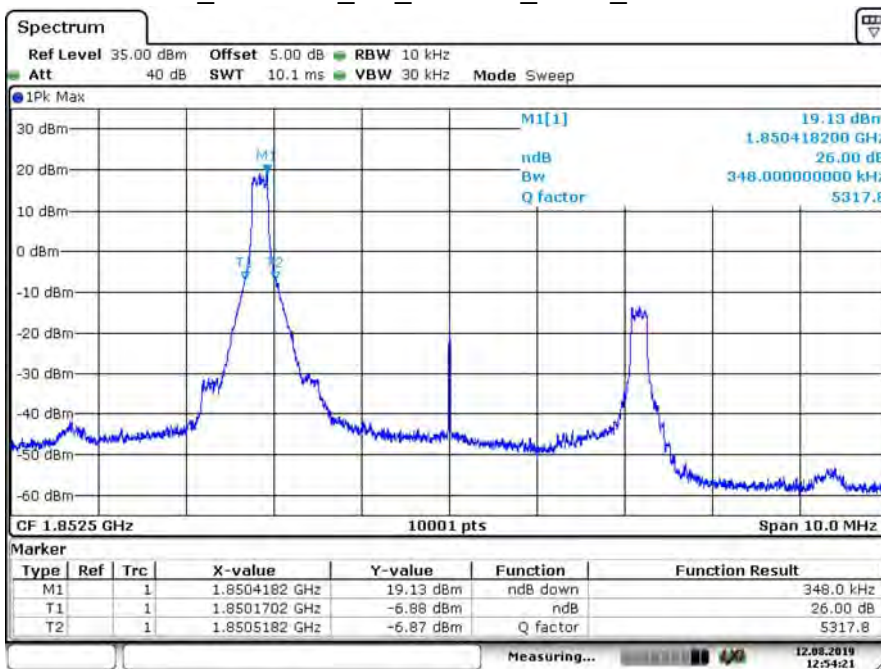
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Date: 12 AUG 2019 13:02:31

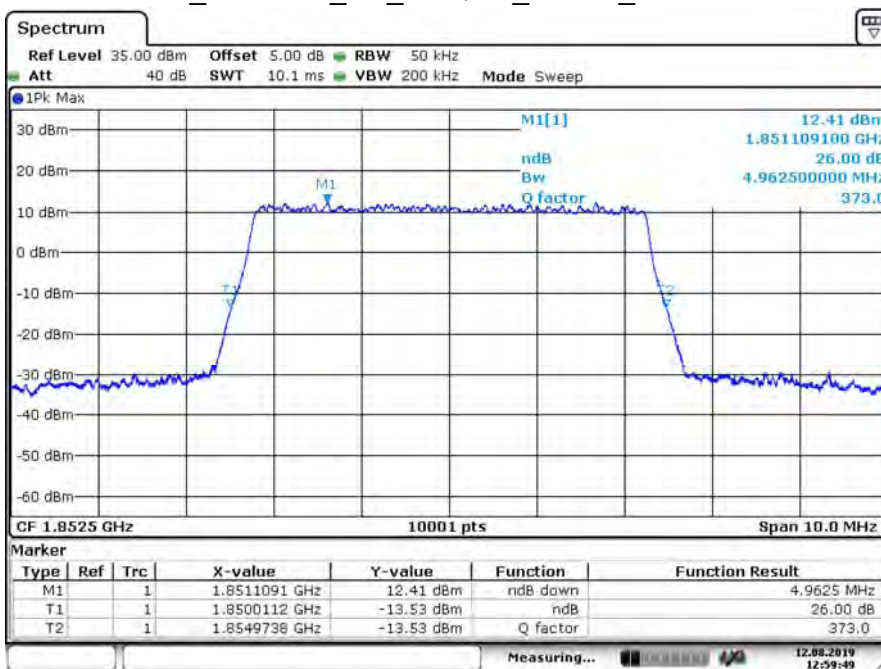


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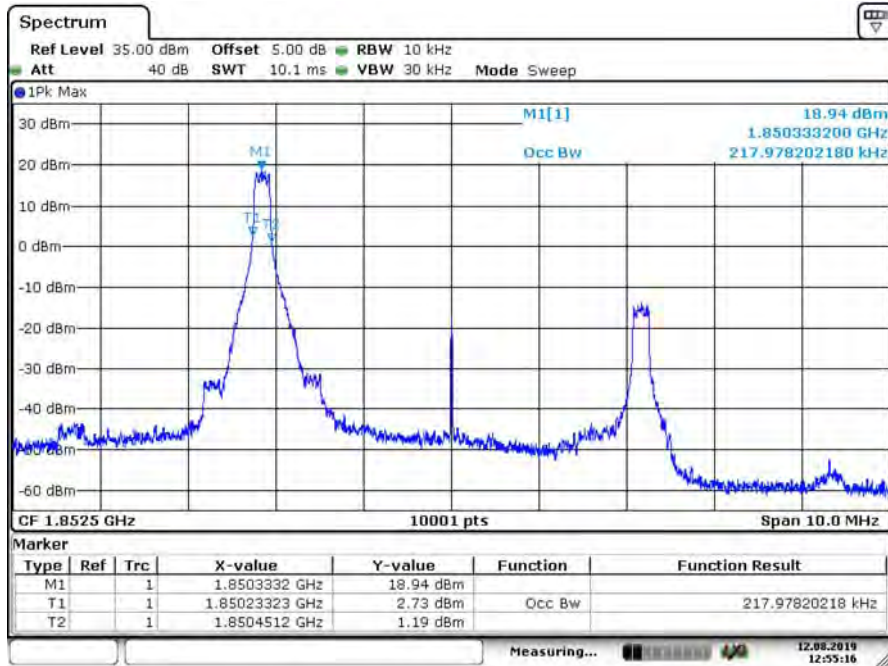
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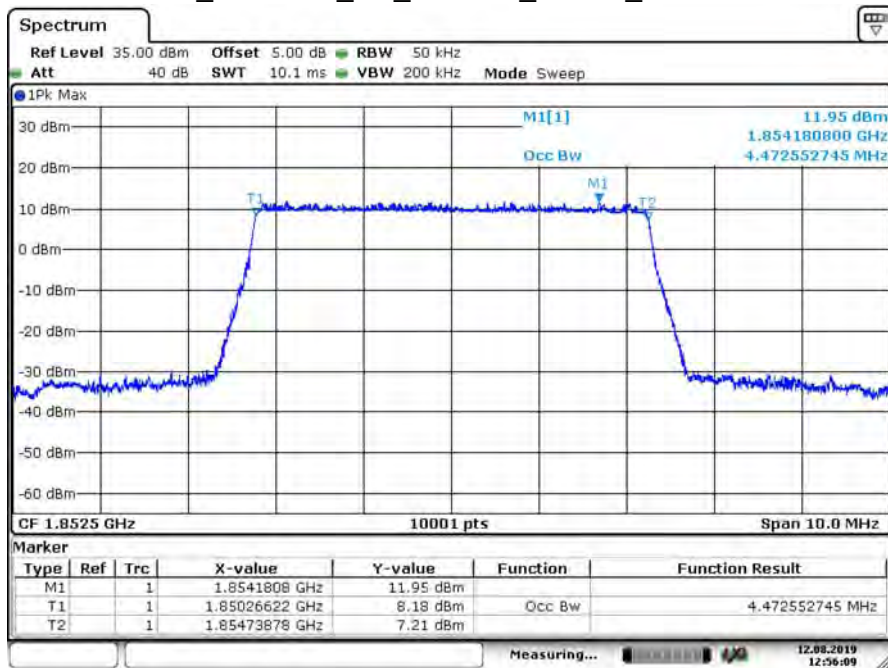
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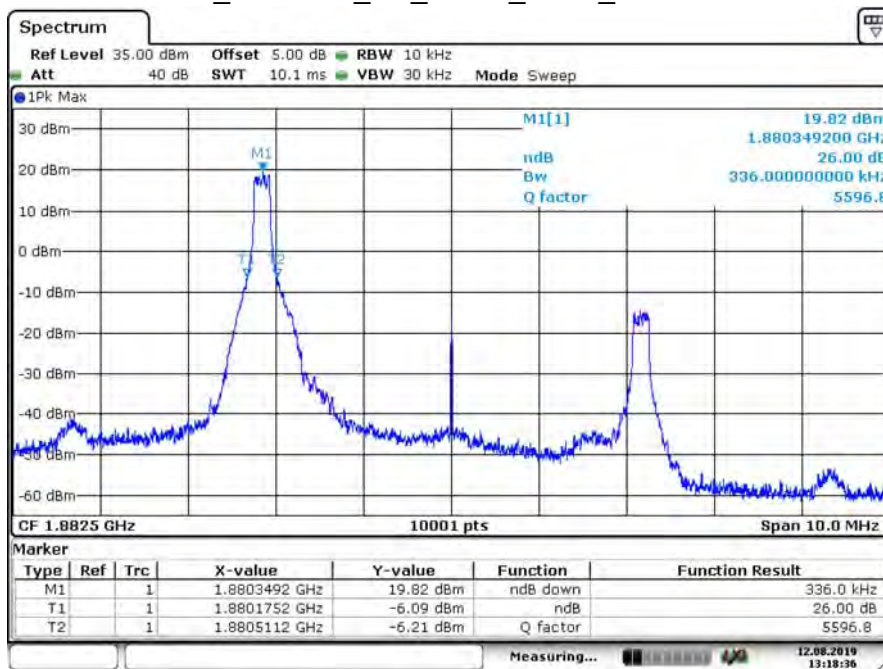
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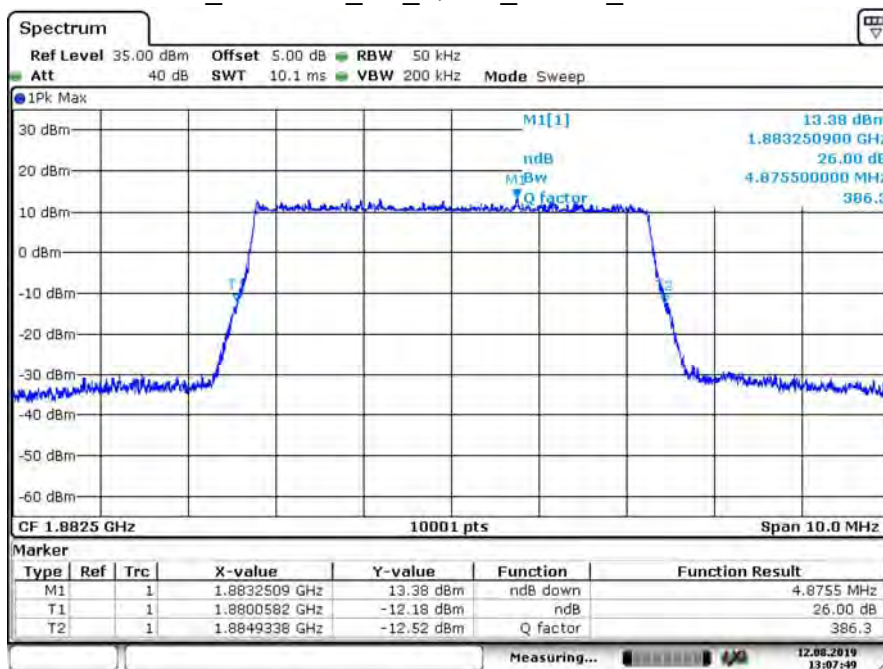
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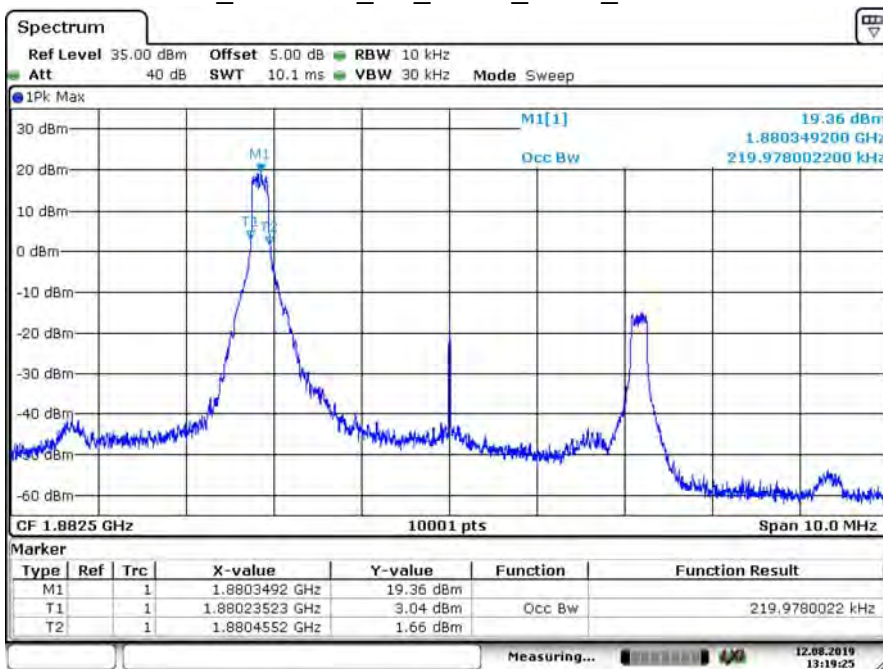
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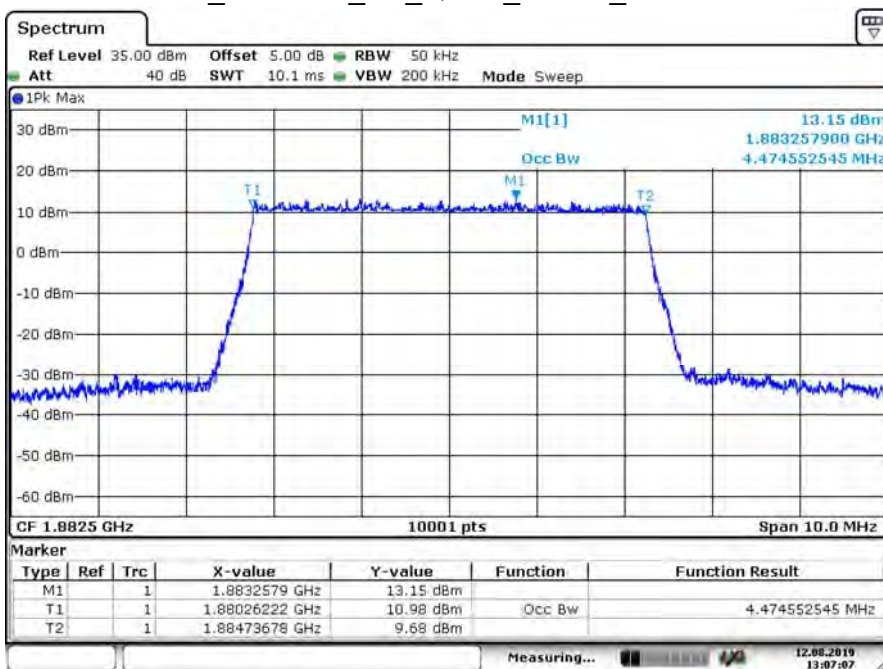
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Date: 12 AUG 2019 13:19:25

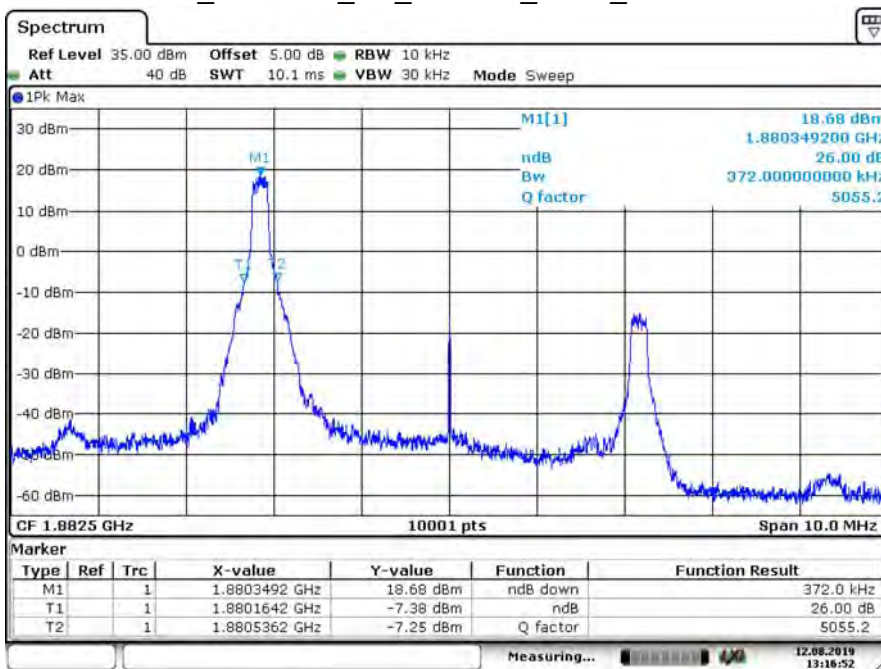
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Date: 12 AUG 2019 13:07:06

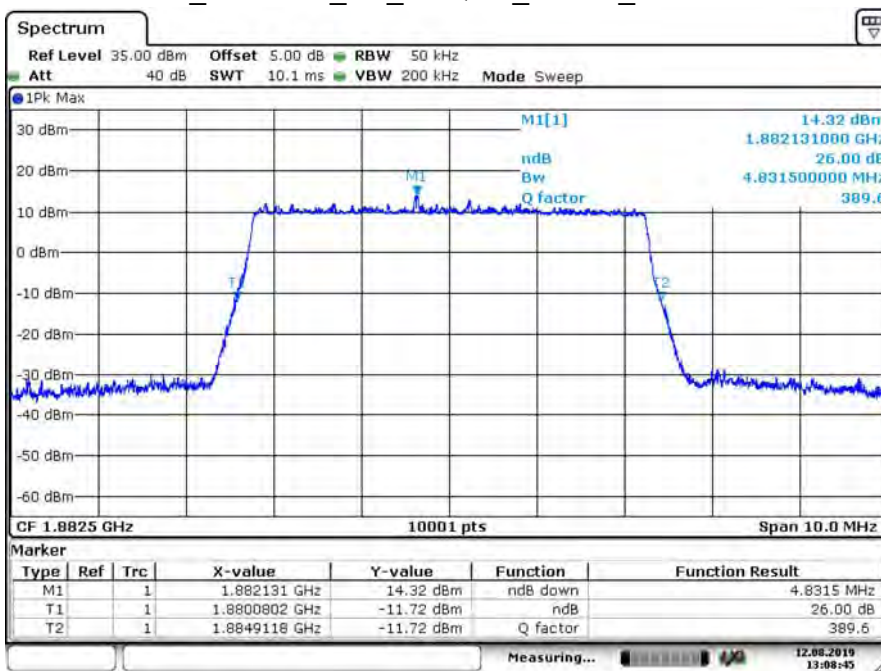


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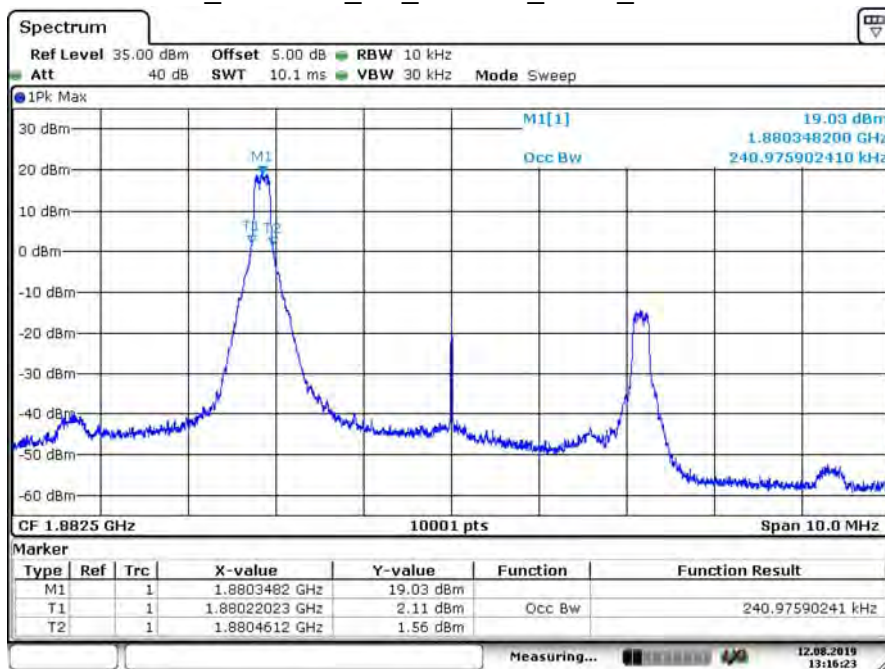
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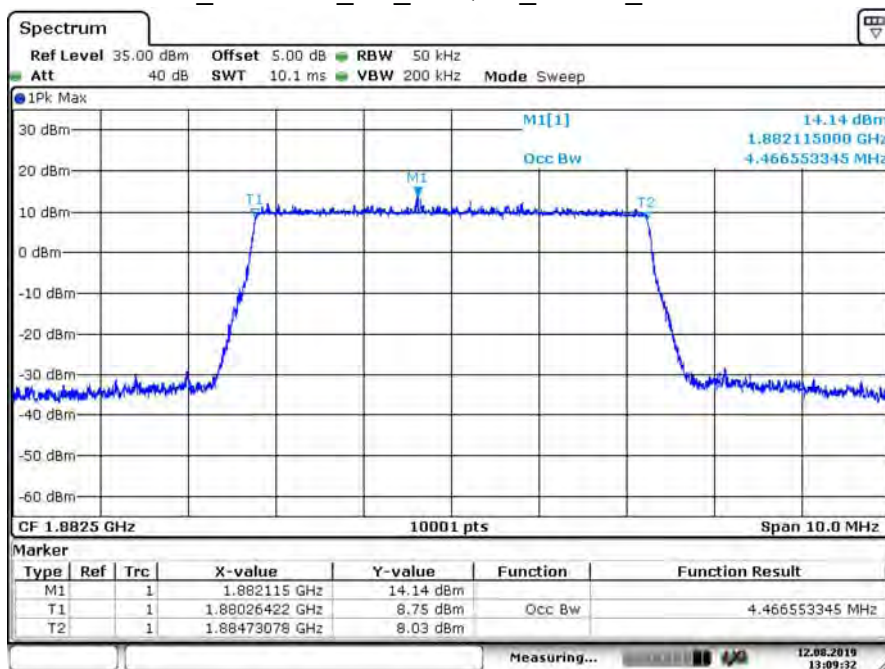
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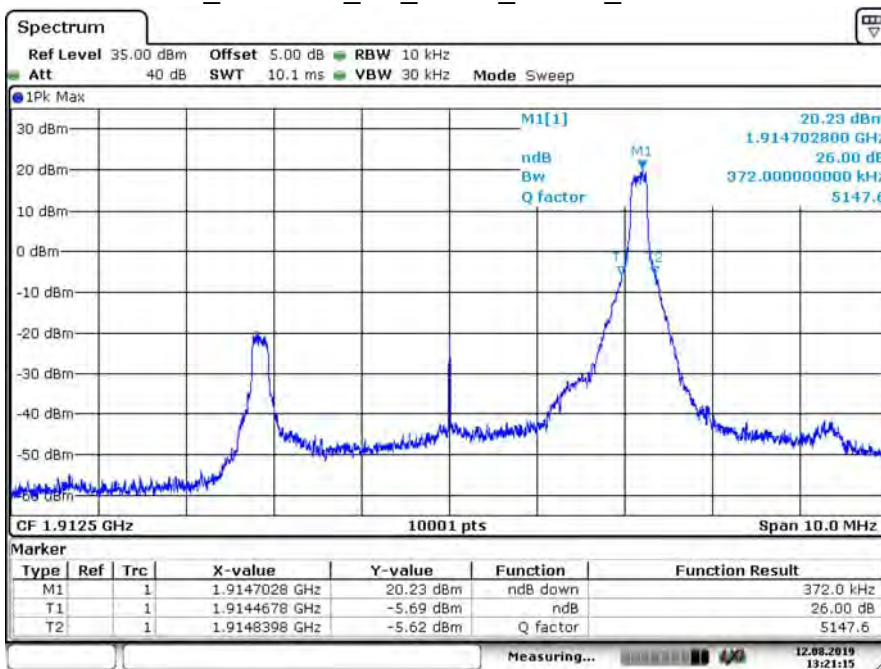
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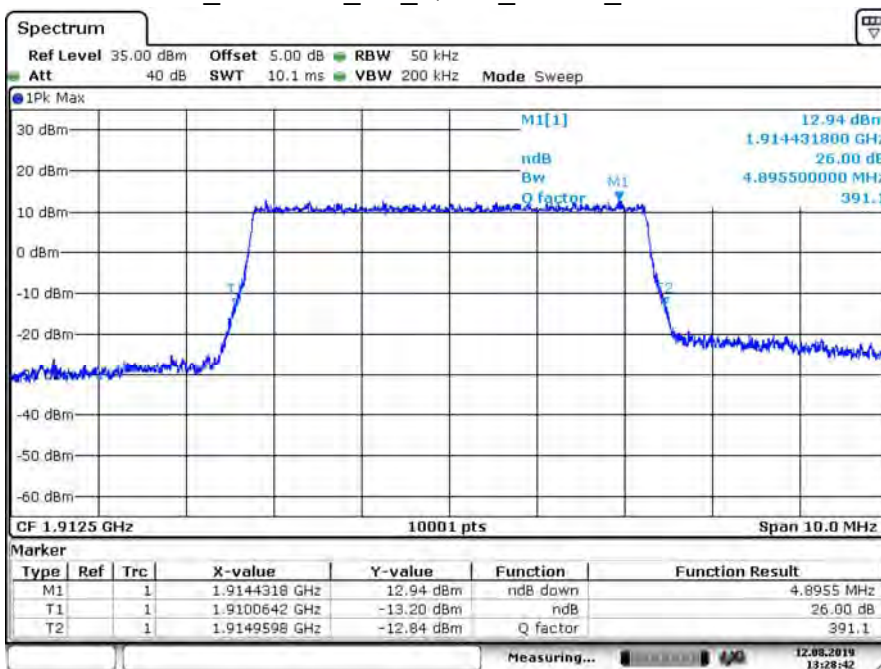
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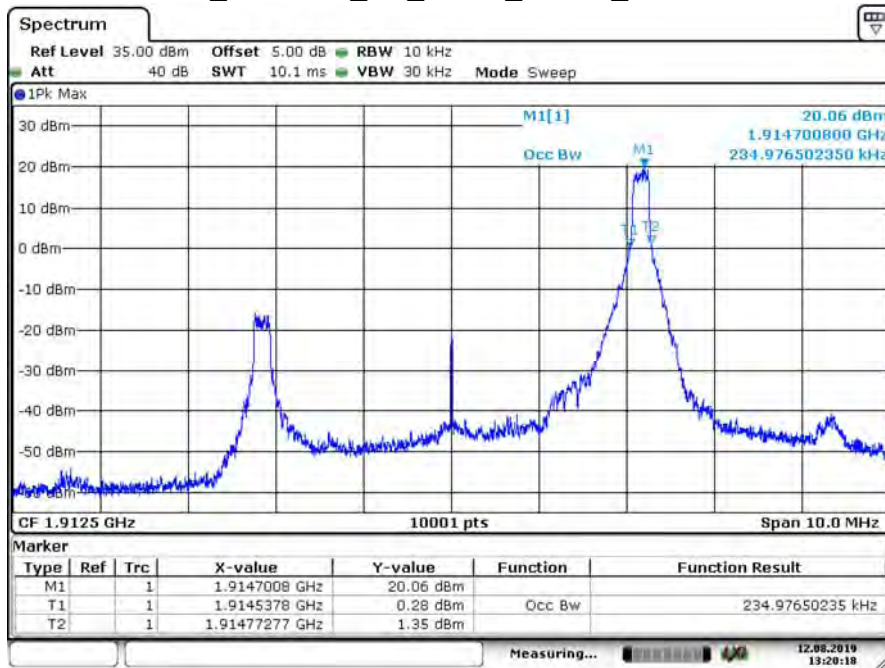
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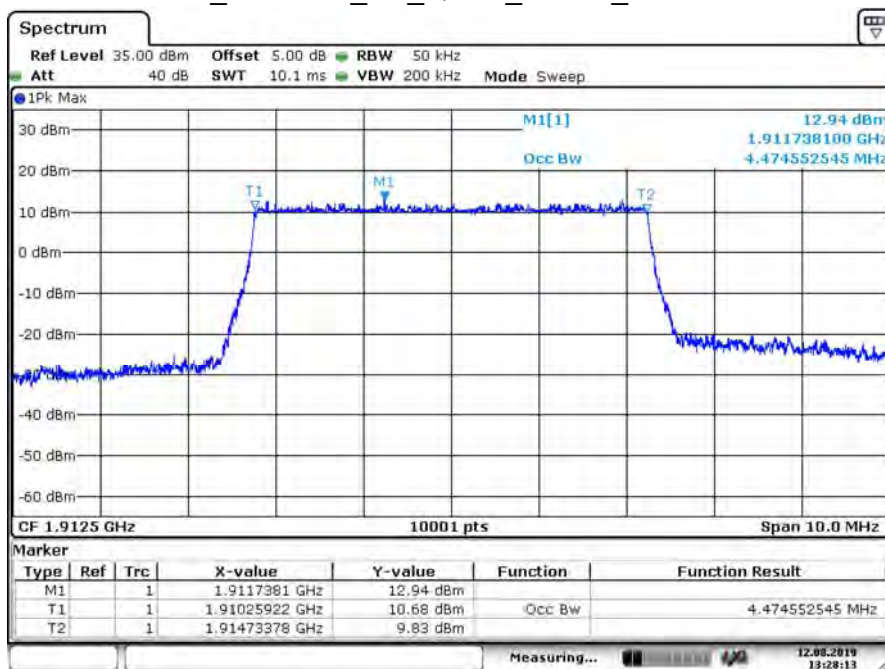
Date: 12 AUG 2019 13:28:41

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Date: 12 AUG 2019 13:20:18

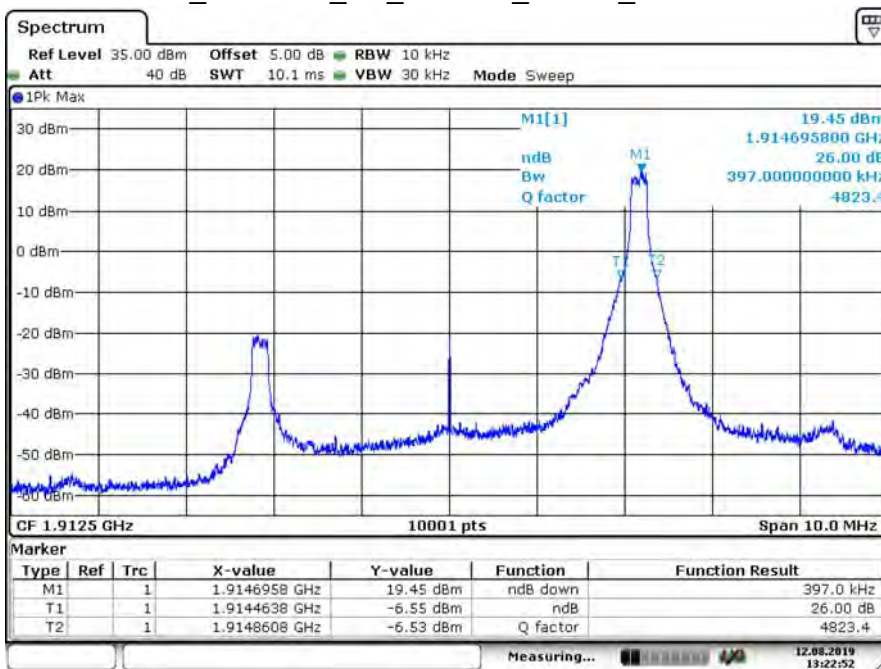
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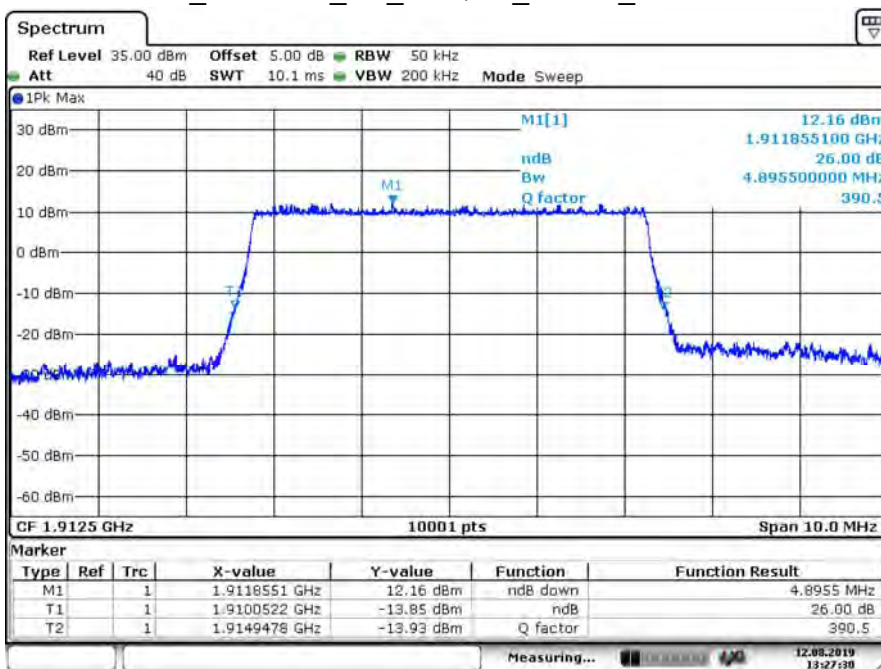


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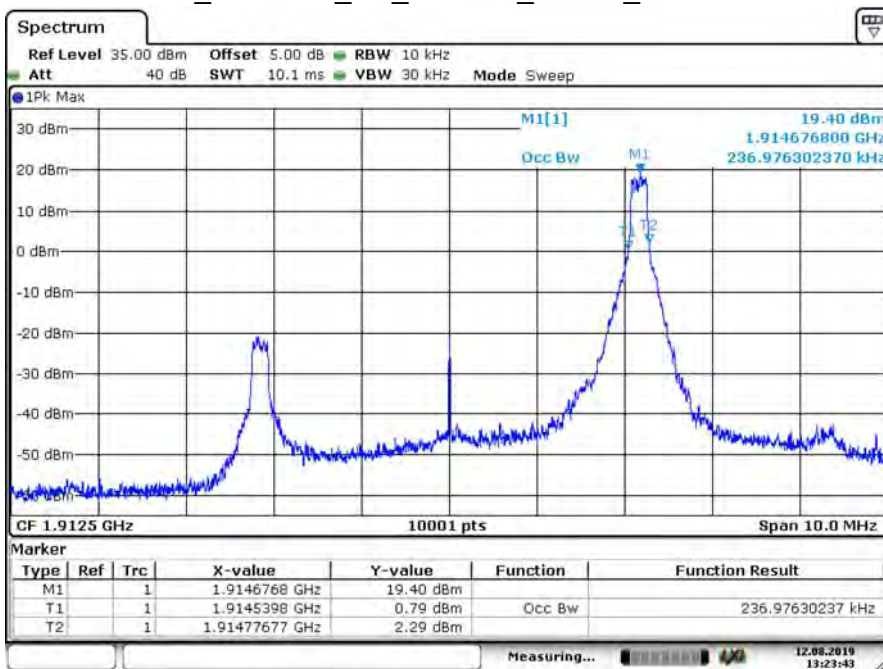
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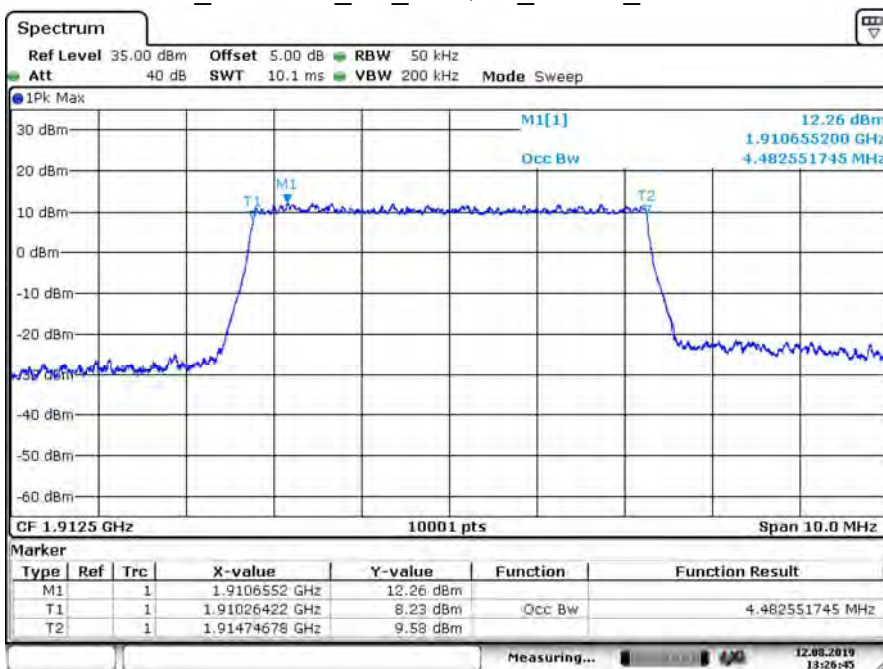
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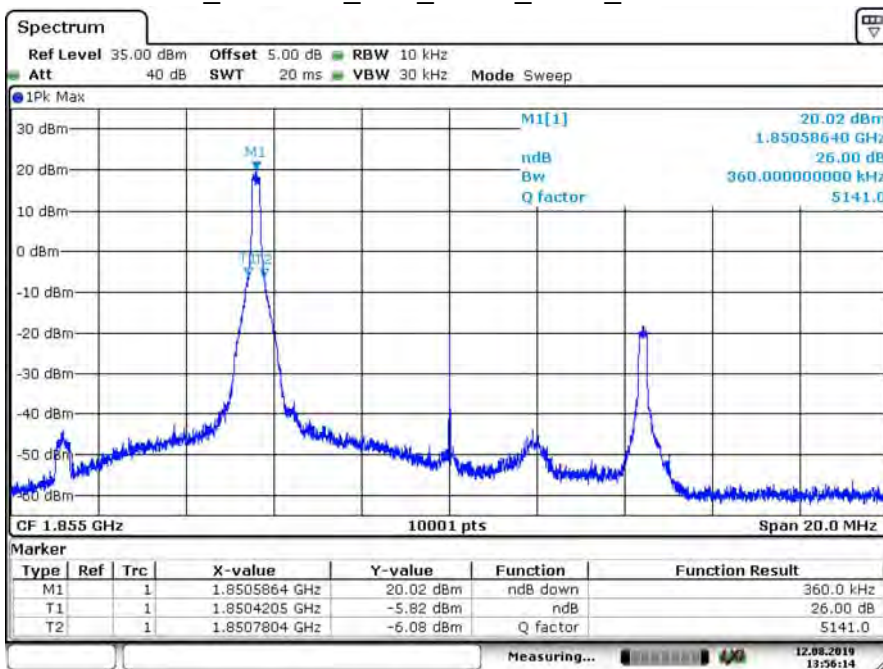
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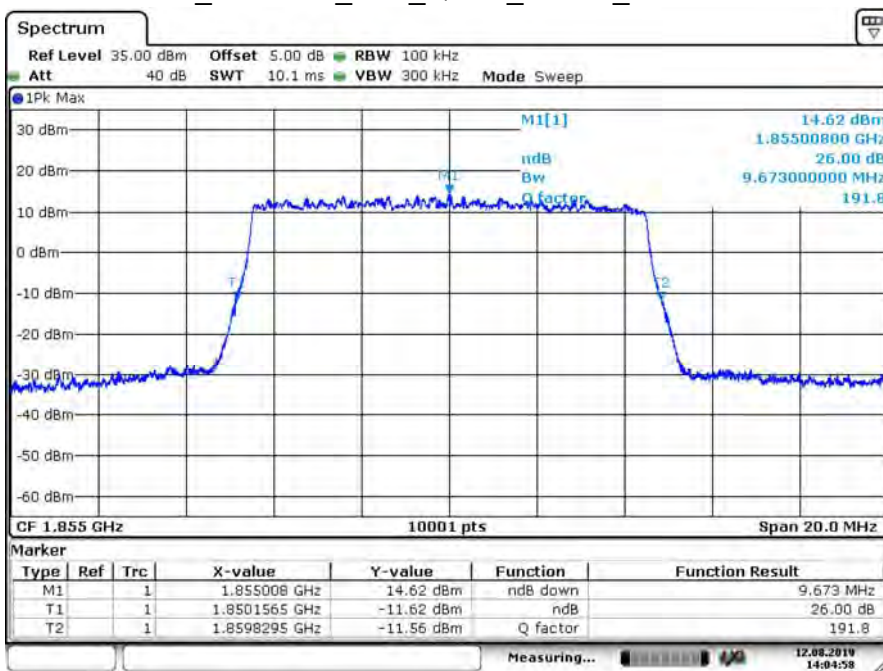
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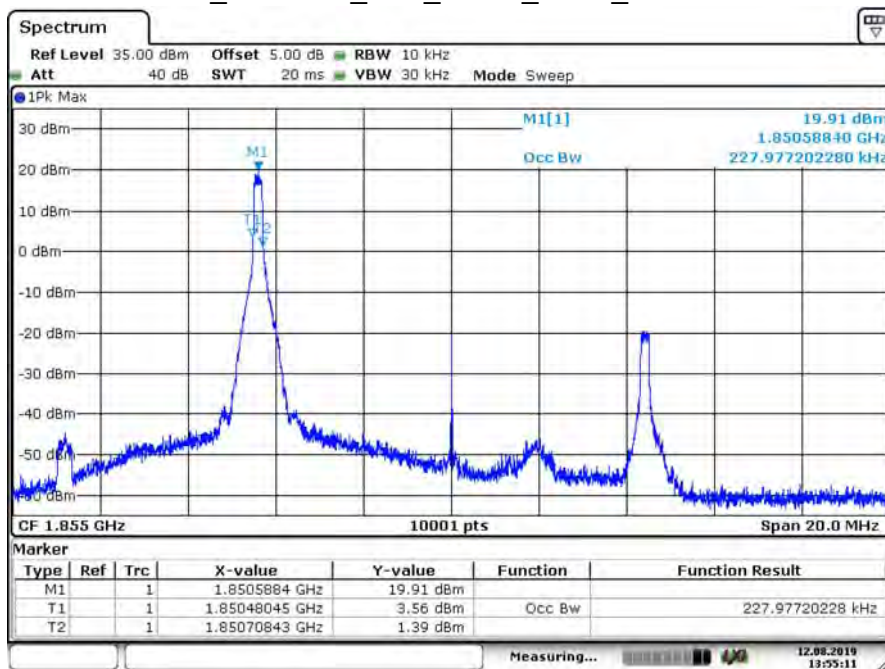
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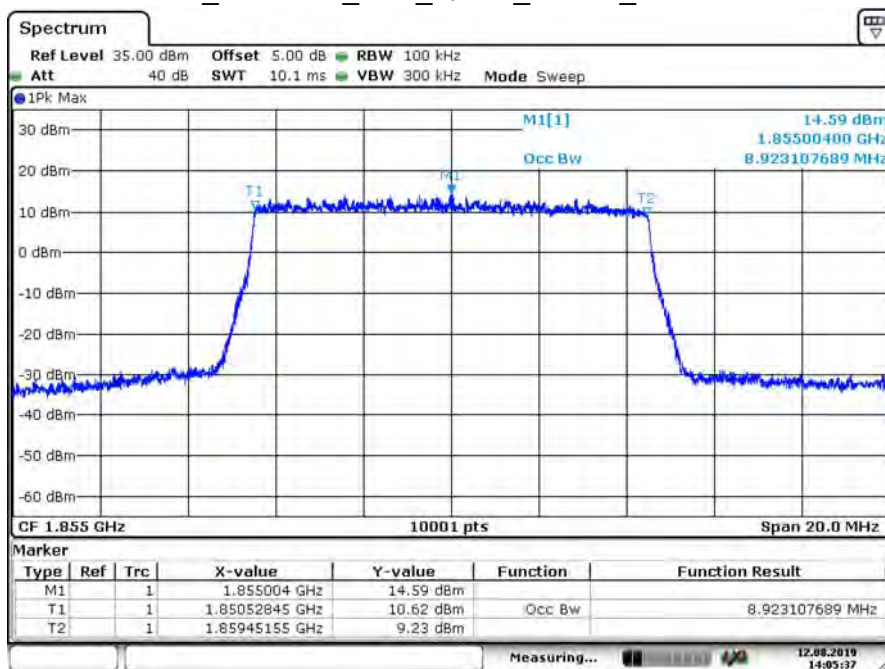
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Date: 12 AUG 2019 13:55:11

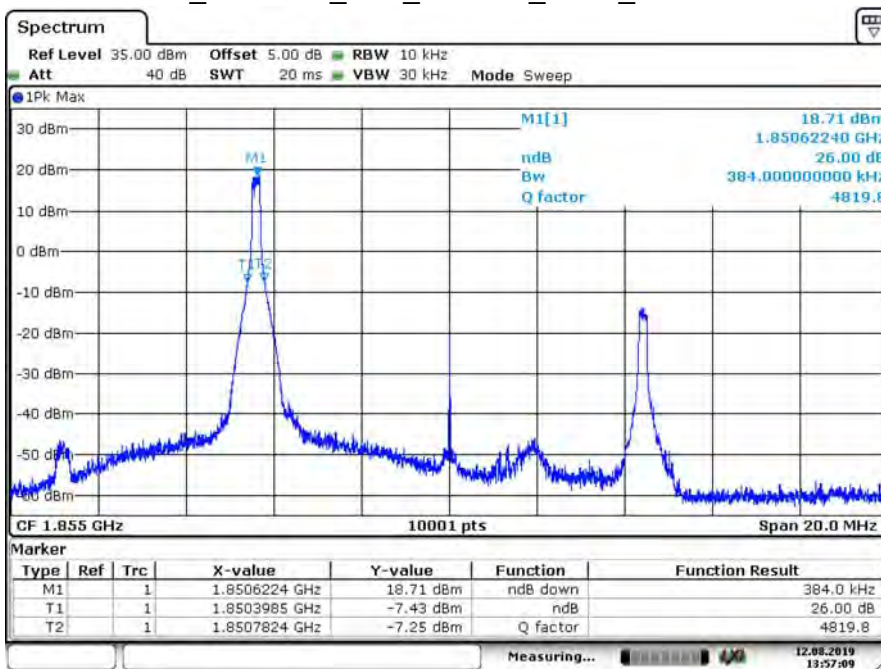
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Date: 12 AUG 2019 14:05:37

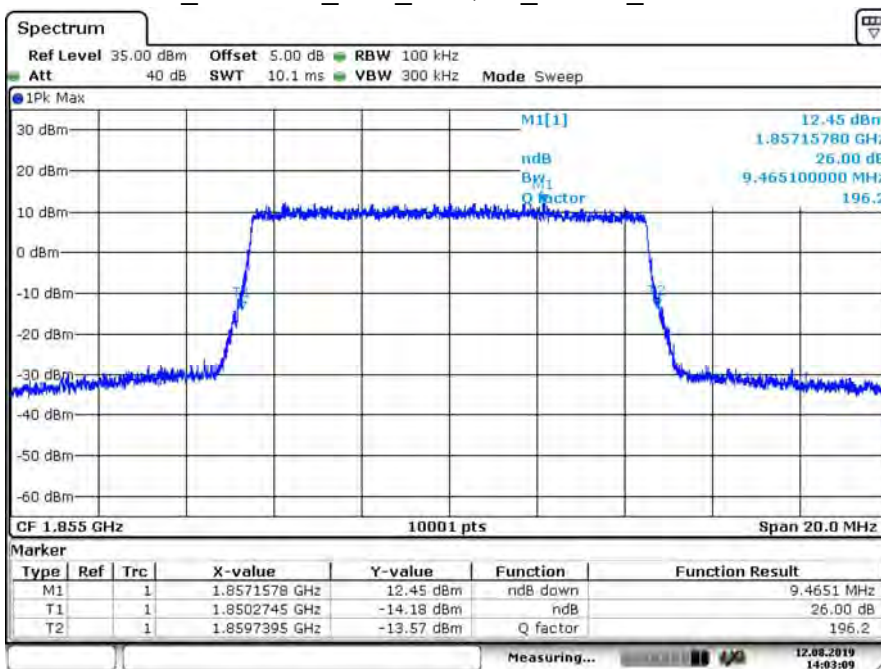


B25\_CH26090\_10M\_16-QAM\_1RB0\_26dB BW



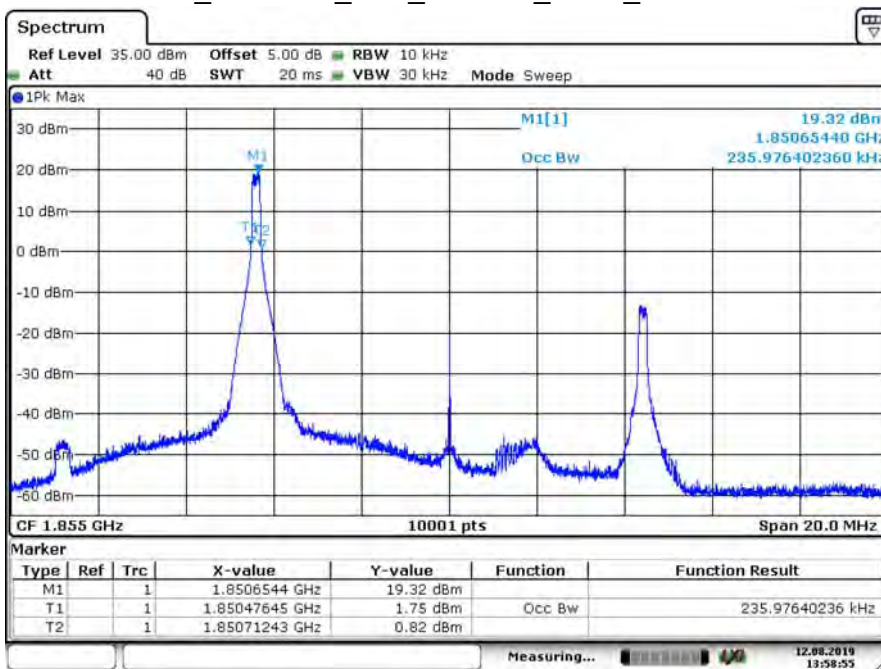
Date: 12 AUG 2019 13:57:09

B25\_CH26090\_10M\_16-QAM\_50RB0\_26dB BW



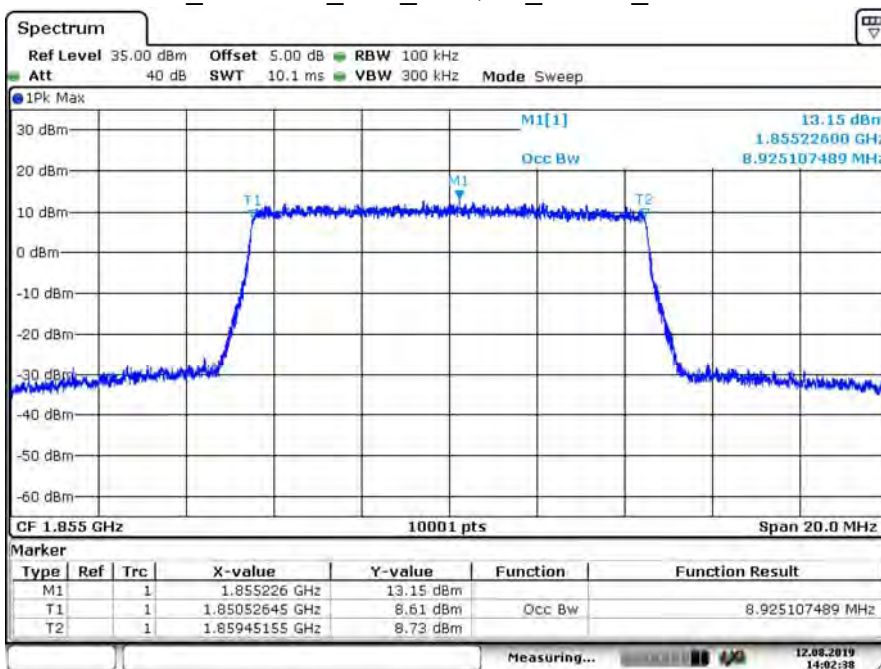
Date: 12 AUG 2019 14:03:09

B25\_CH26090\_10M\_16-QAM\_1RB0\_99% BW



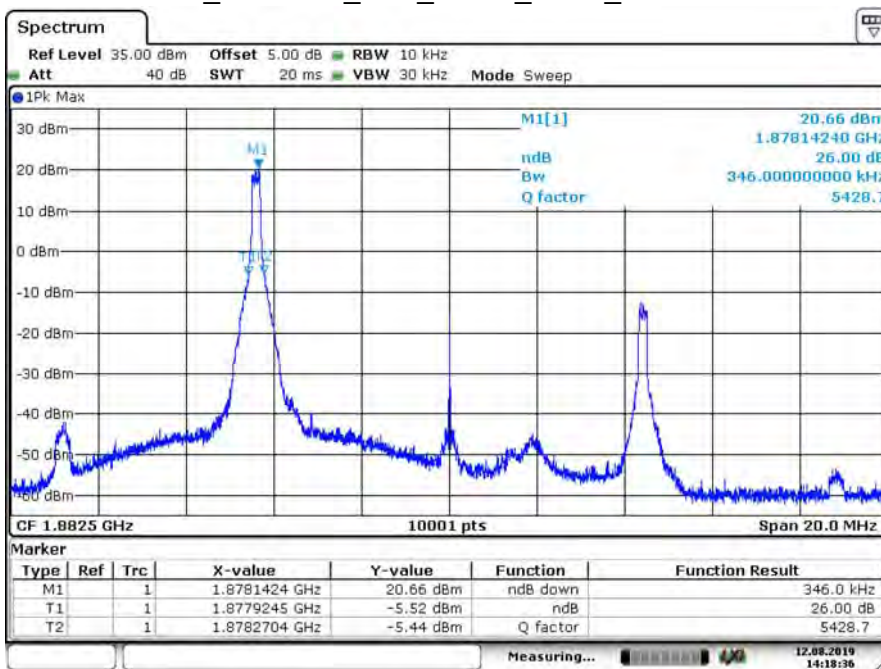
Date: 12 AUG 2019 13:58:55

B25\_CH26090\_10M\_16-QAM\_50RB0\_99% BW



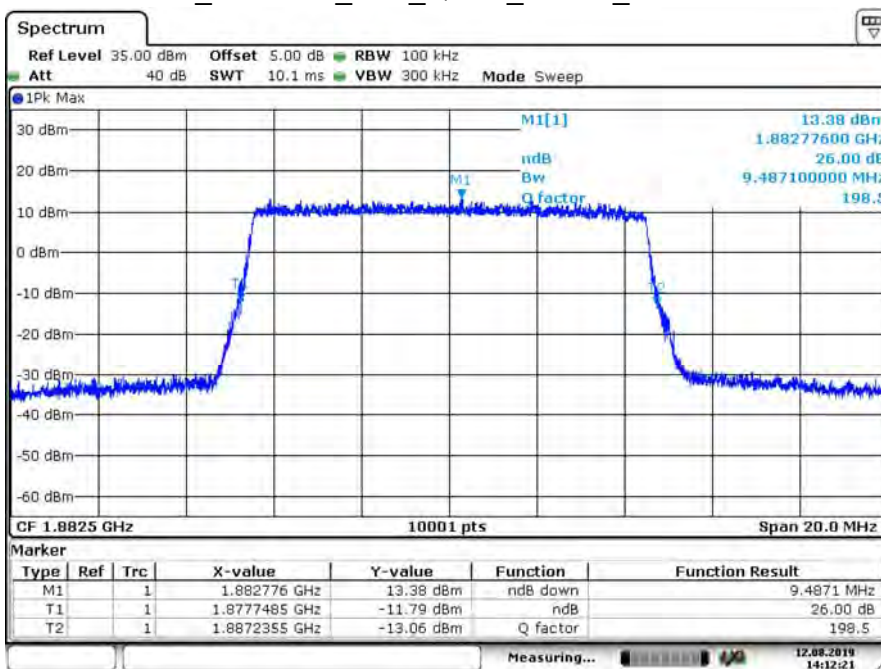
Date: 12 AUG 2019 14:02:38

B25\_CH26365\_10M\_QPSK\_1RB0\_26dB BW



Date: 12 AUG 2019 14:18:36

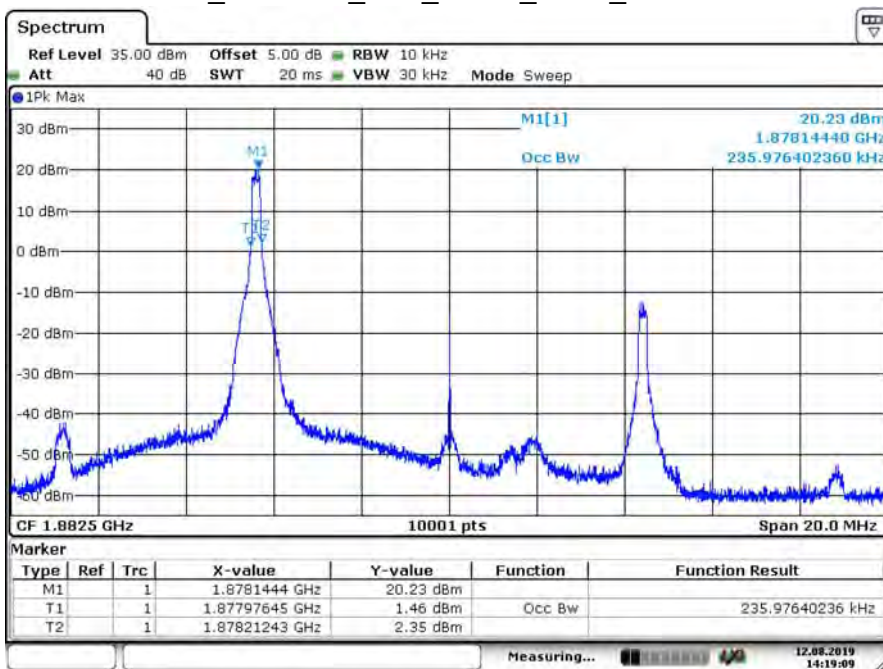
B25\_CH26365\_10M\_QPSK\_50RB0\_26dB BW



Date: 12 AUG 2019 14:12:21

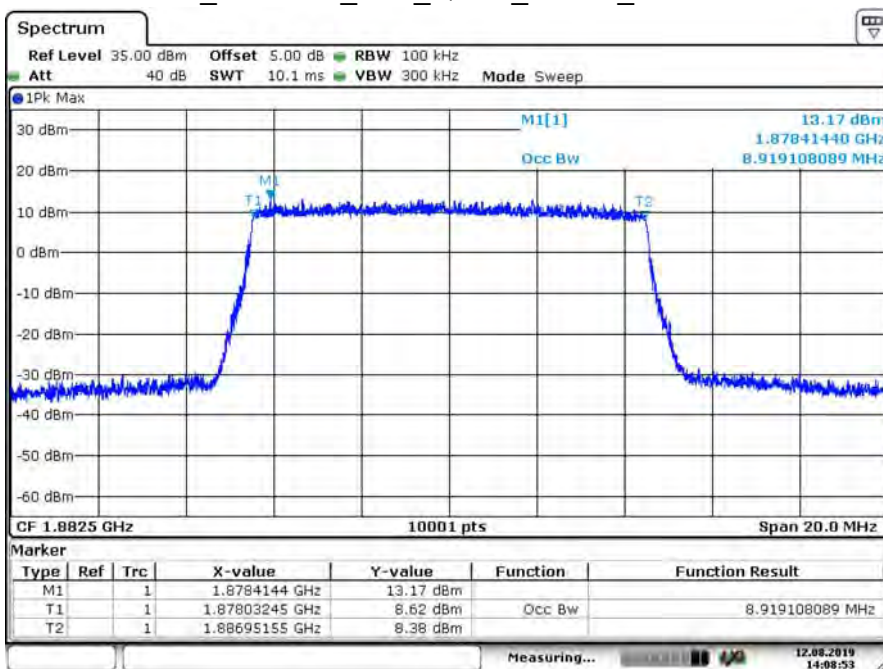


B25\_CH26365\_10M\_QPSK\_1RB0\_99% BW



Date: 12 AUG 2019 14:19:09

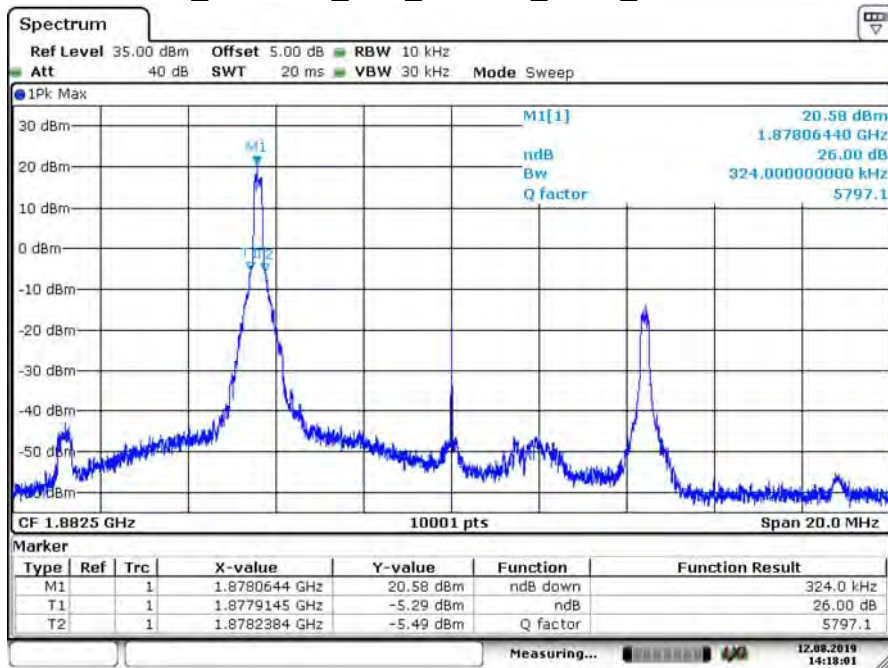
B25\_CH26365\_10M\_QPSK\_50RB0\_99% BW



Date: 12 AUG 2019 14:08:53

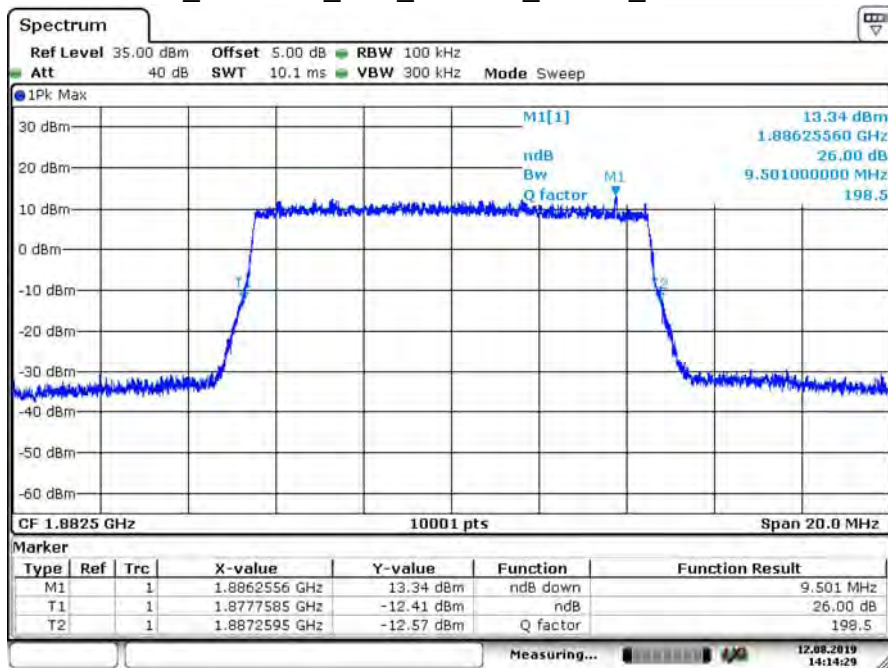


B25\_CH26365\_10M\_16-QAM\_1RB0\_26dB BW



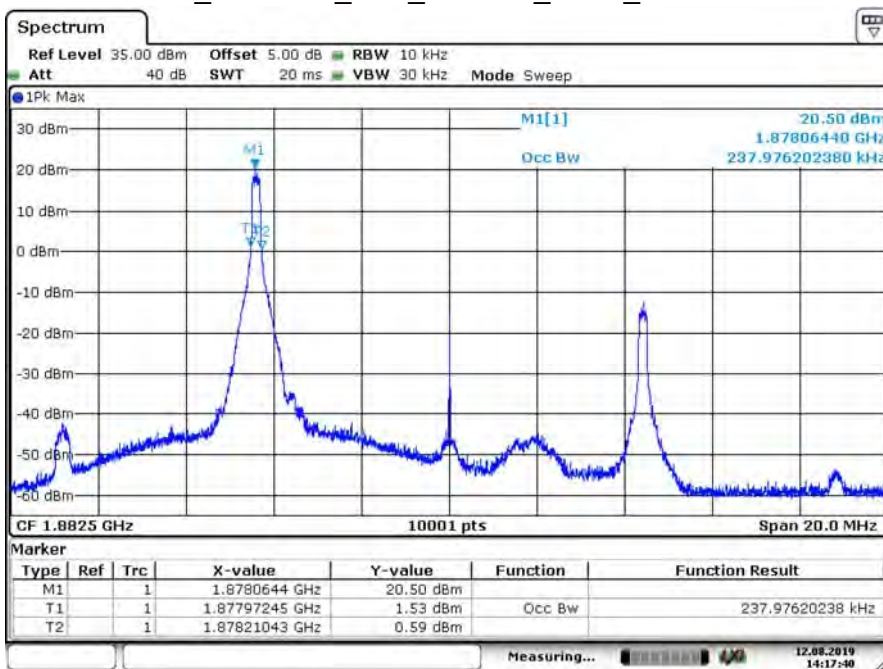
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B25\_CH26365\_10M\_16-QAM\_50RB0\_26dB BW



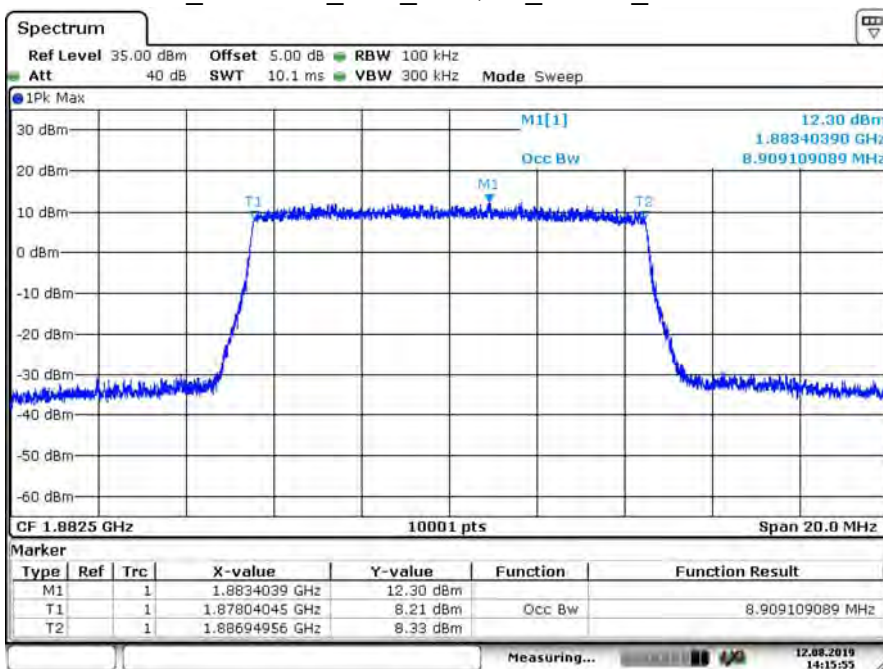
Date: 12 AUG 2019 14:14:29

B25\_CH26365\_10M\_16-QAM\_1RB0\_99% BW



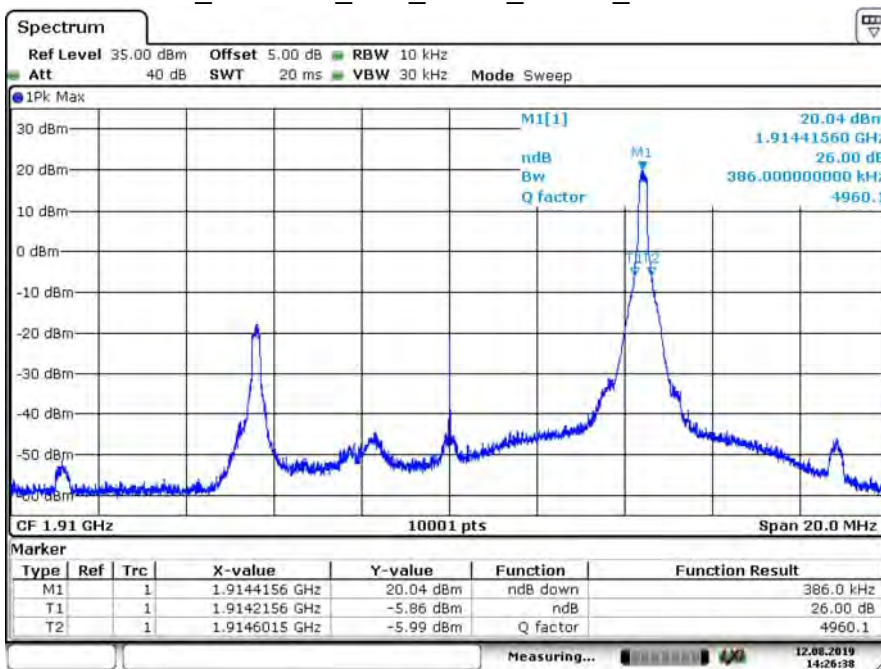
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B25\_CH26365\_10M\_16-QAM\_50RB0\_99% BW



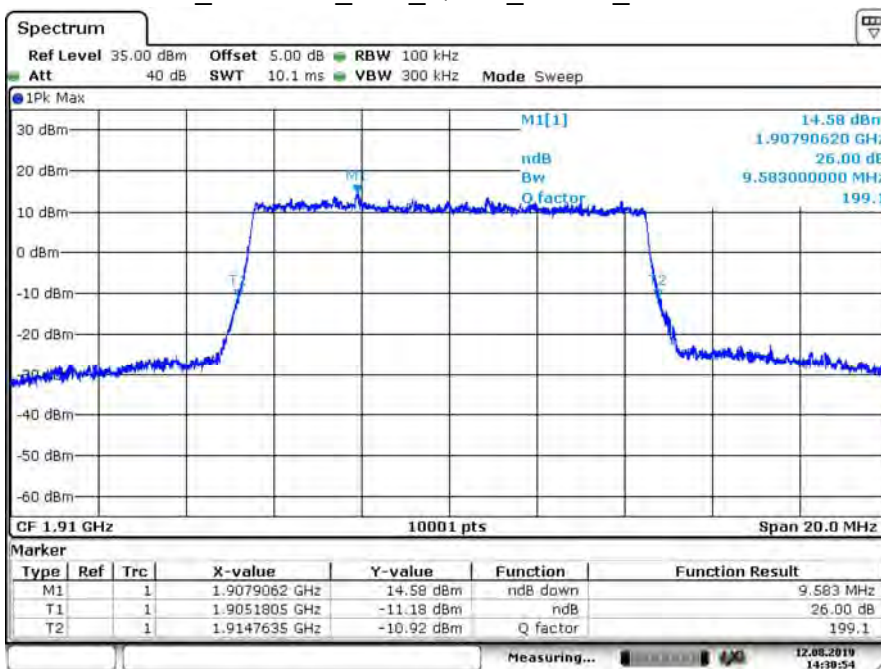
Date: 12 AUG 2019 14:15:55

B25\_CH26640\_10M\_QPSK\_1RB49\_26dB BW



Date: 12 AUG 2019 14:26:38

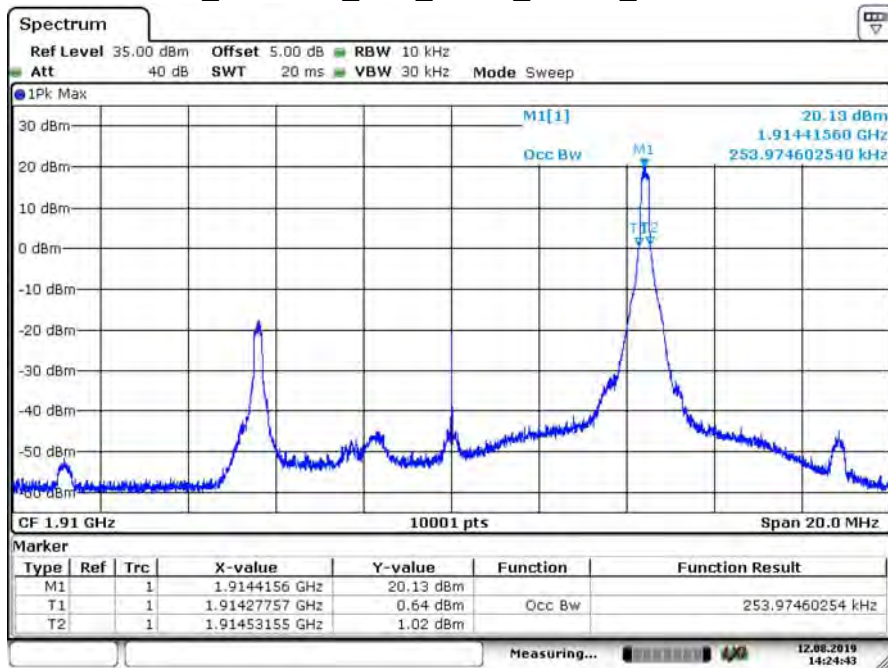
B25\_CH26640\_10M\_QPSK\_50RB0\_26dB BW



Date: 12 AUG 2019 14:30:55

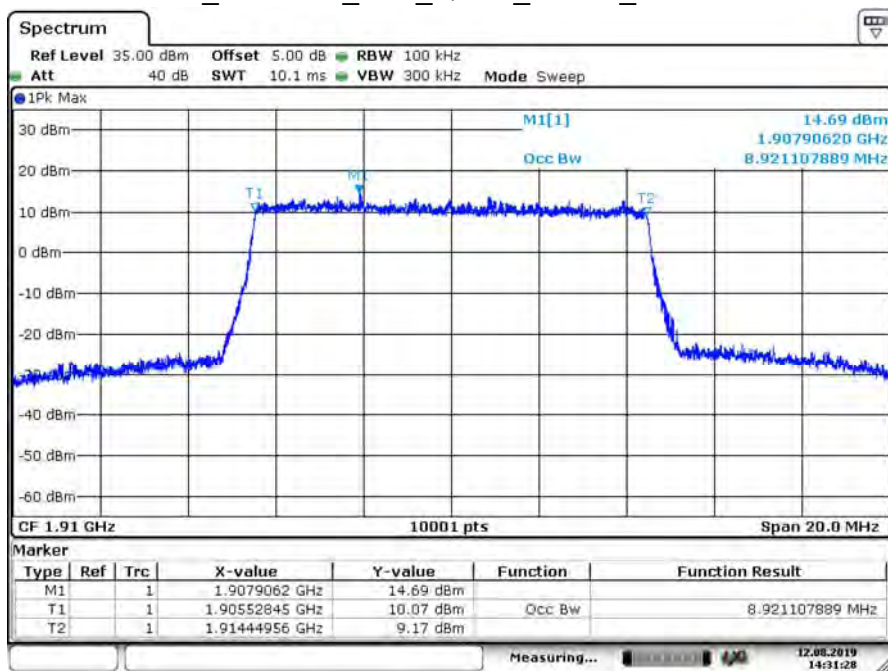


B25\_CH26640\_10M\_QPSK\_1RB49\_99% BW



Date: 12 AUG 2019 14:24:43

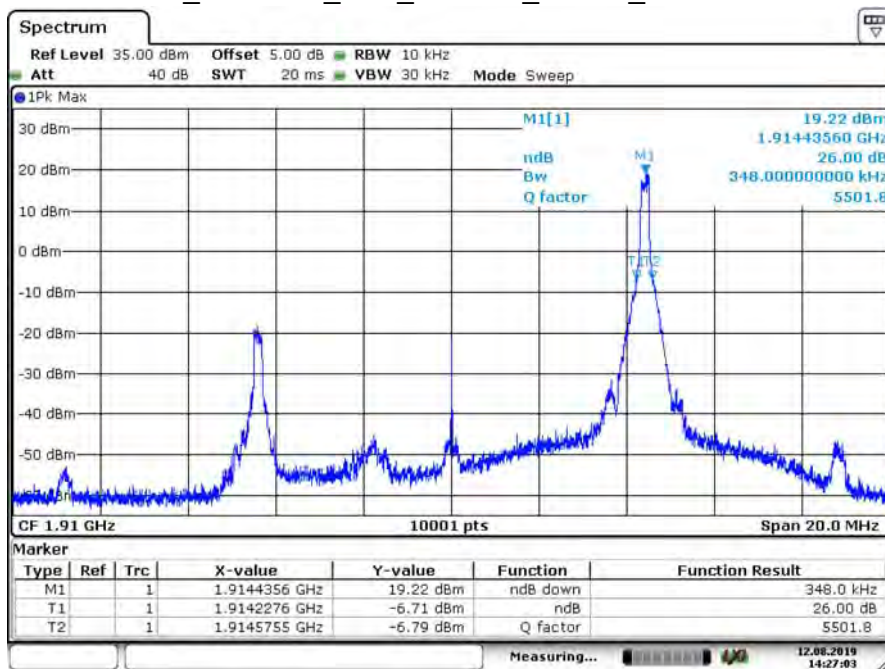
B25\_CH26640\_10M\_QPSK\_50RB0\_99% BW



Date: 12 AUG 2019 14:31:28

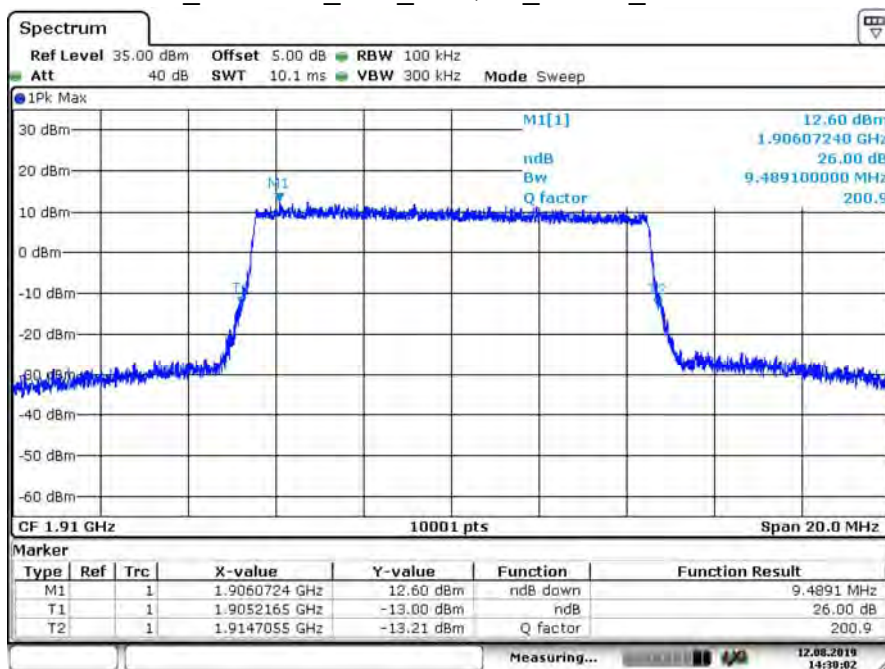


B25\_CH26640\_10M\_16-QAM\_1RB49\_26dB BW



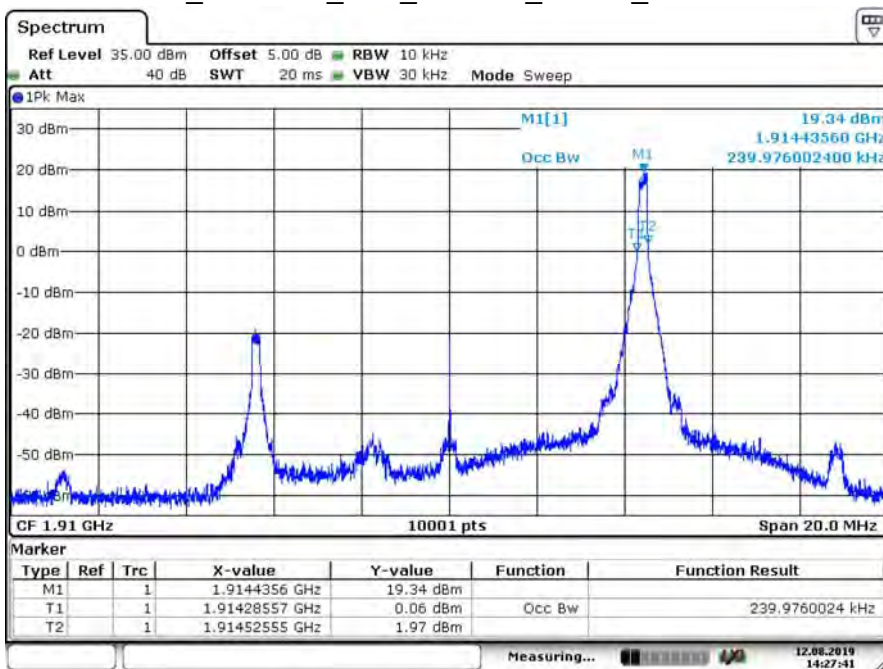
Date: 12 AUG 2019 14:27:04

B25\_CH26640\_10M\_16-QAM\_50RB0\_26dB BW



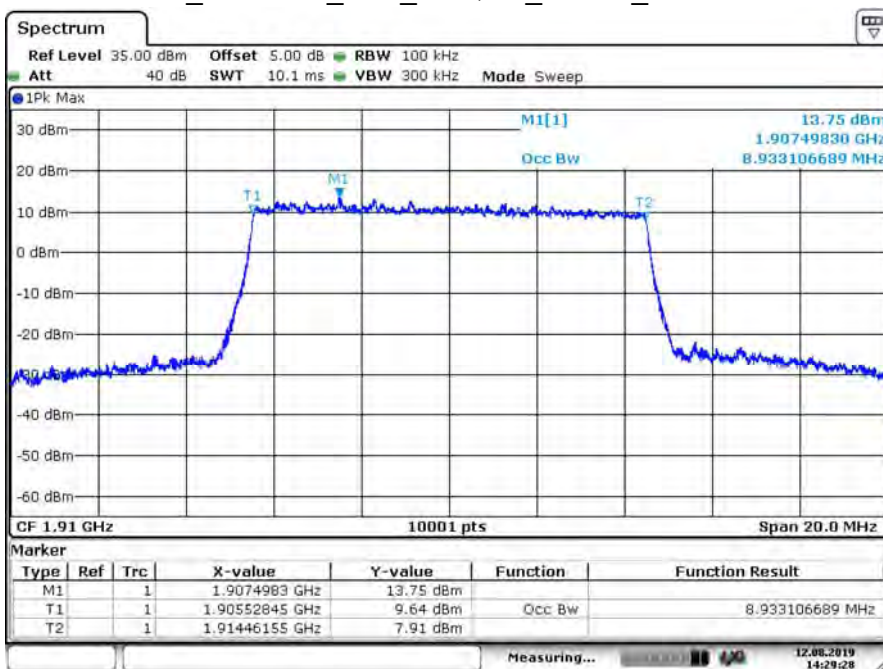
Date: 12 AUG 2019 14:30:03

B25\_CH26640\_10M\_16-QAM\_1RB49\_99% BW



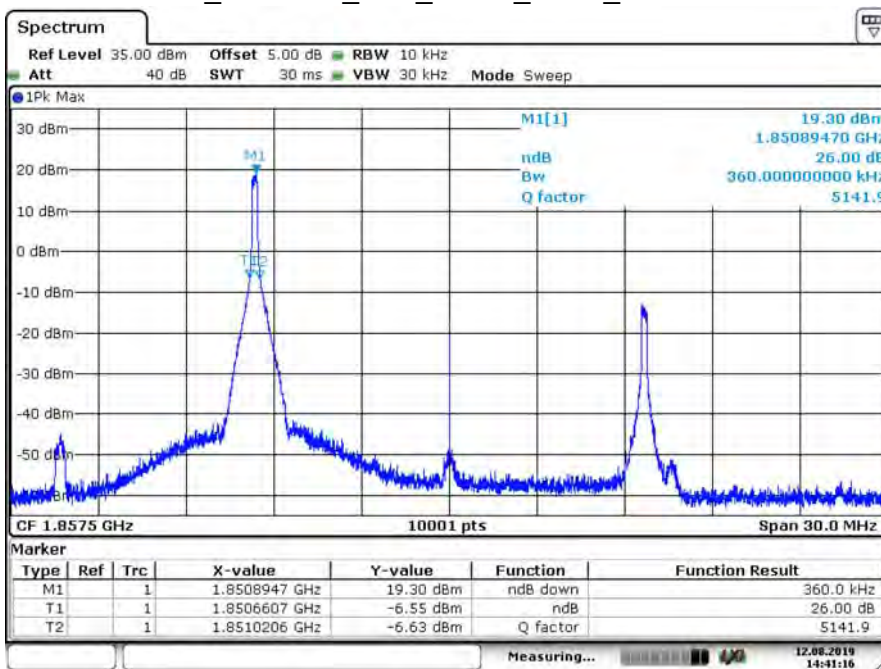
Date: 12 AUG 2019 14:27:42

B25\_CH26640\_10M\_16-QAM\_50RB0\_99% BW



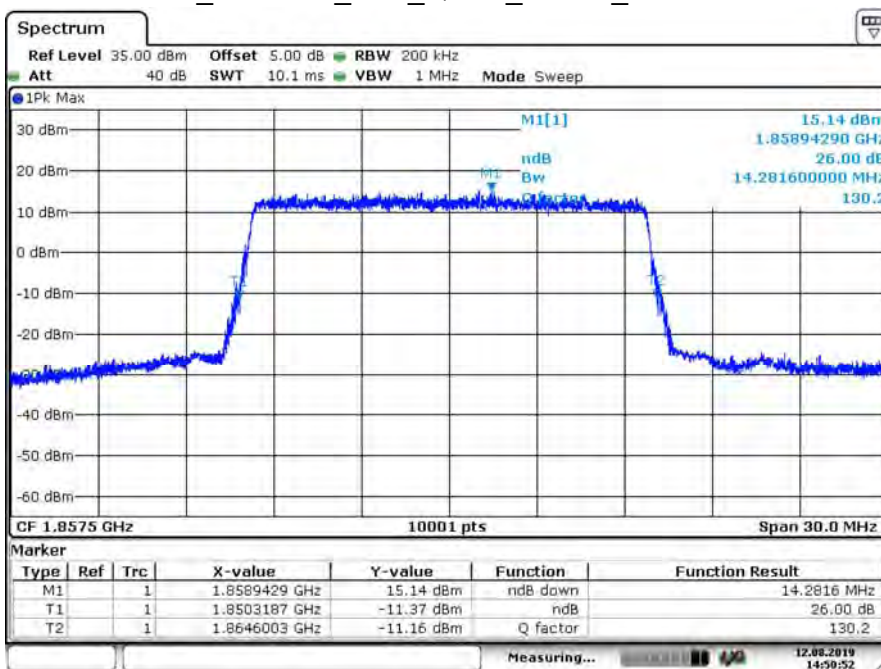
Date: 12 AUG 2019 14:29:28

B25\_CH26115\_15M\_QPSK\_1RB0\_26dB BW



Date: 12 AUG 2019 14:41:16

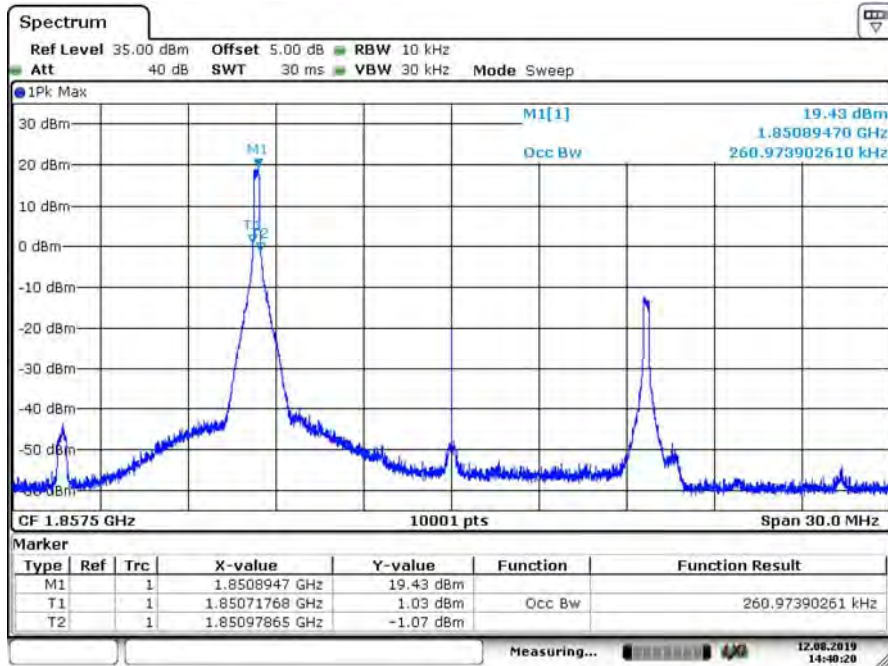
B25\_CH26115\_15M\_QPSK\_75RB0\_26dB BW



Date: 12 AUG 2019 14:50:52

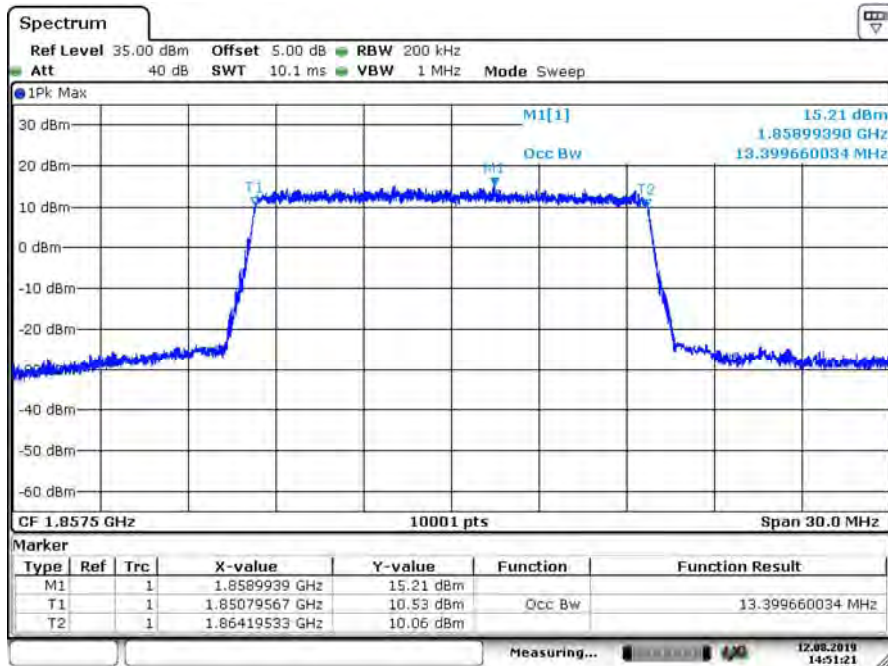


B25\_CH26115\_15M\_QPSK\_1RB0\_99% BW



Date: 12 AUG 2019 14:40:20

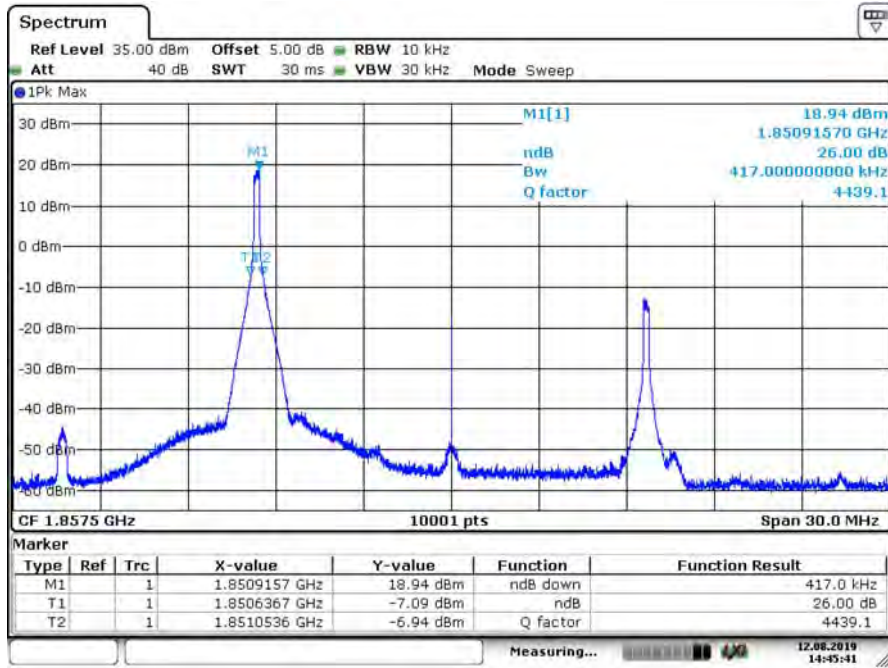
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Date: 12 AUG 2019 14:51:21

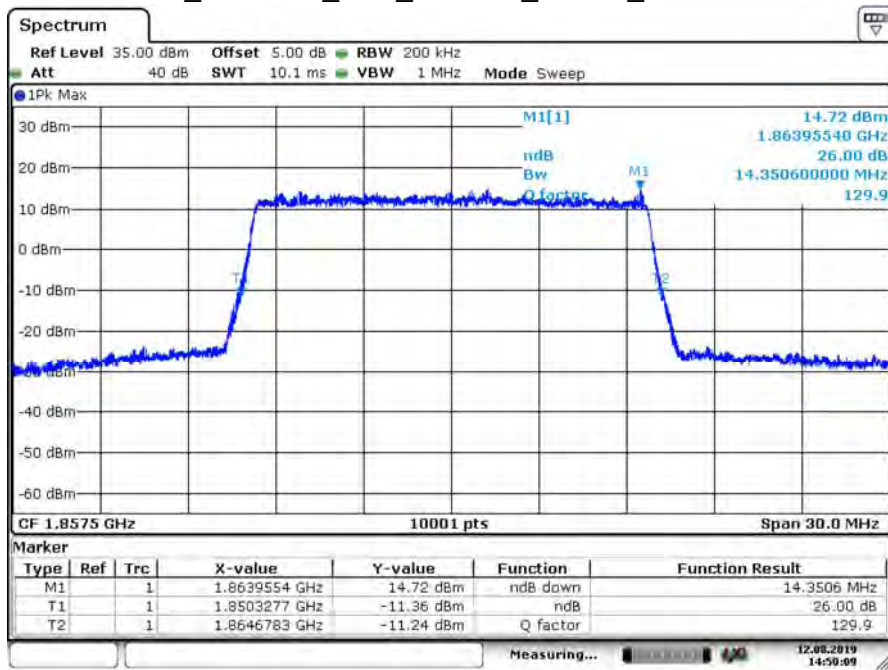


B25\_CH26115\_15M\_16-QAM\_1RB0\_26dB BW



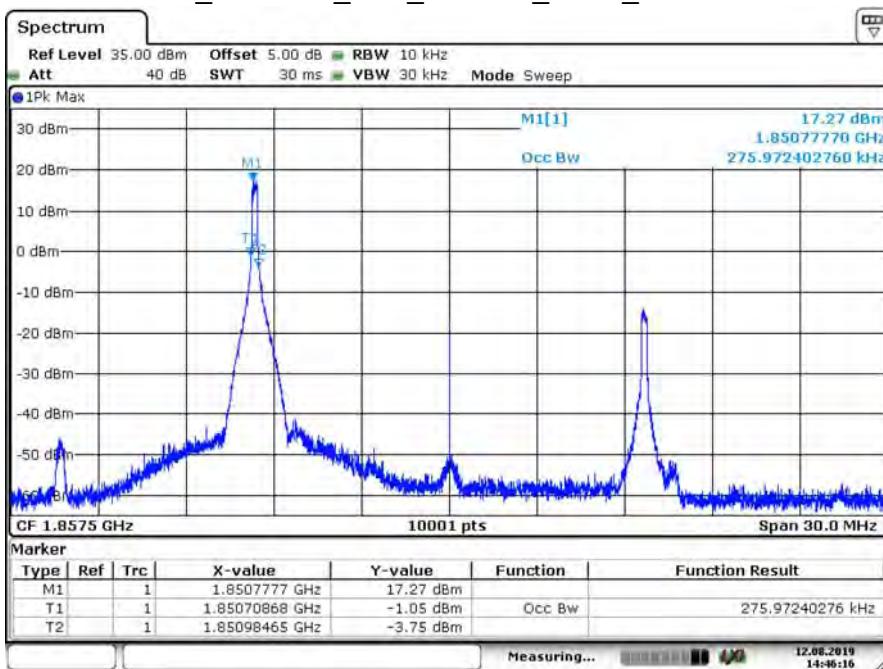
Date: 12 AUG 2019 14:45:41

B25\_CH26115\_15M\_16-QAM\_75RB0\_26dB BW



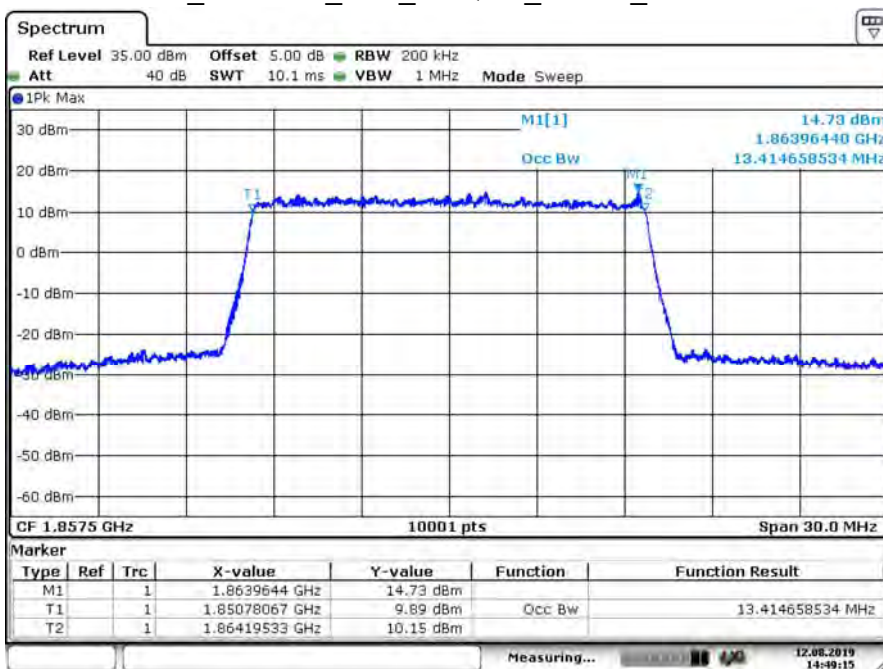
Date: 12 AUG 2019 14:50:09

B25\_CH26115\_15M\_16-QAM\_1RB0\_99% BW



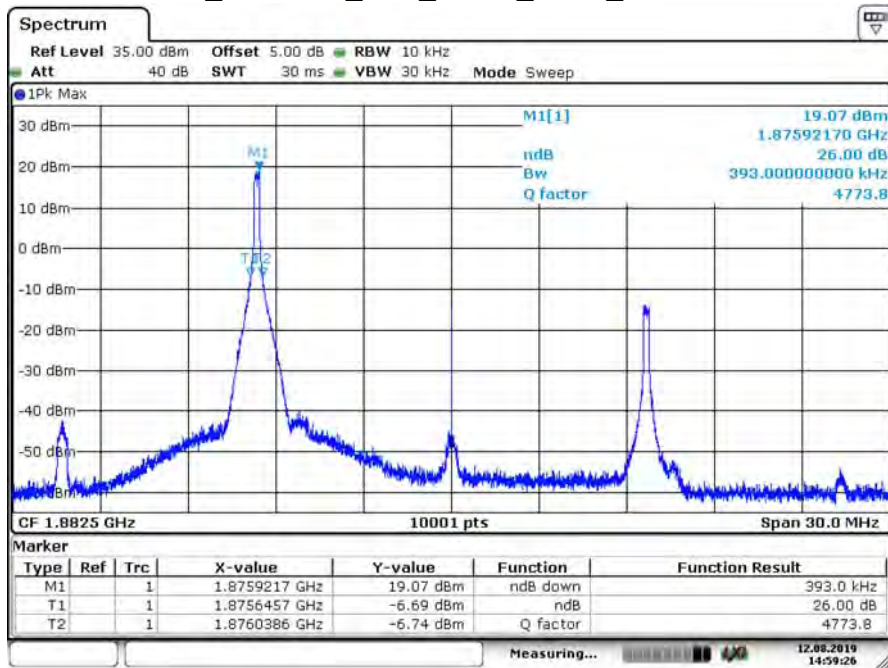
Date: 12 AUG 2019 14:46:16

B25\_CH26115\_15M\_16-QAM\_75RB0\_99% BW



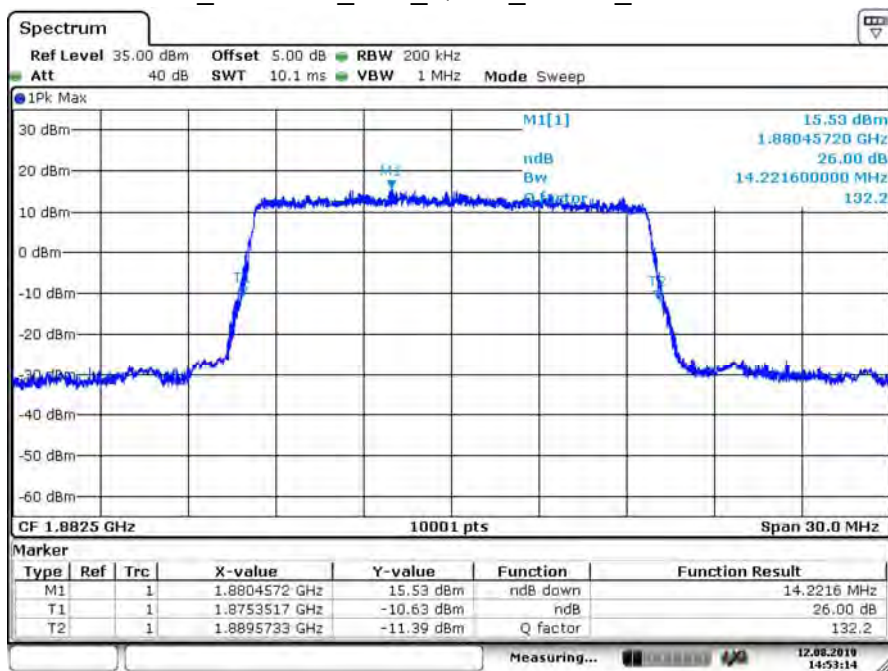
Date: 12 AUG 2019 14:49:15

B25\_CH26365\_15M\_QPSK\_1RB0\_26dB BW



Date: 12 AUG 2019 14:59:26

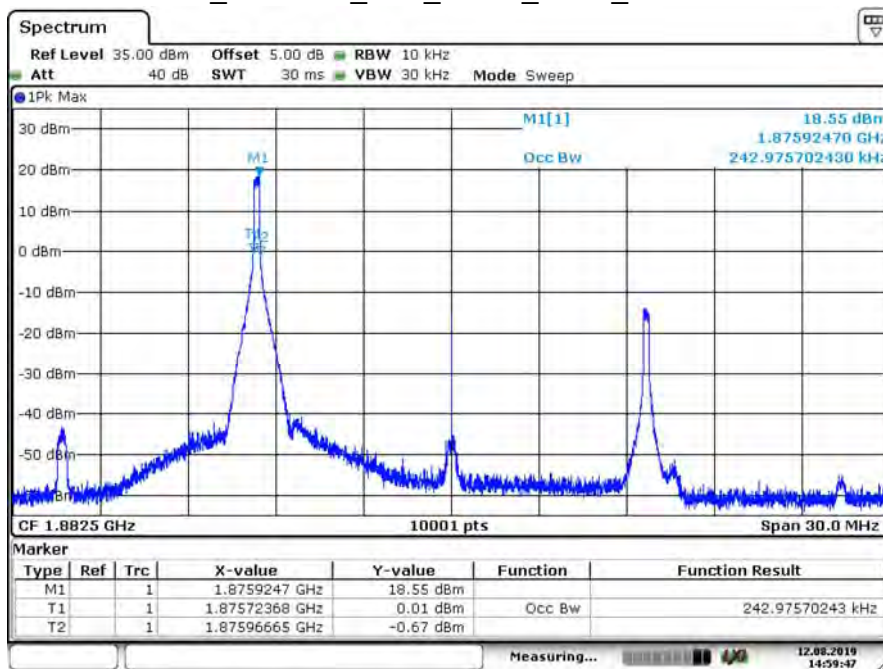
B25\_CH26365\_15M\_QPSK\_75RB0\_26dB BW



Date: 12 AUG 2019 14:53:13

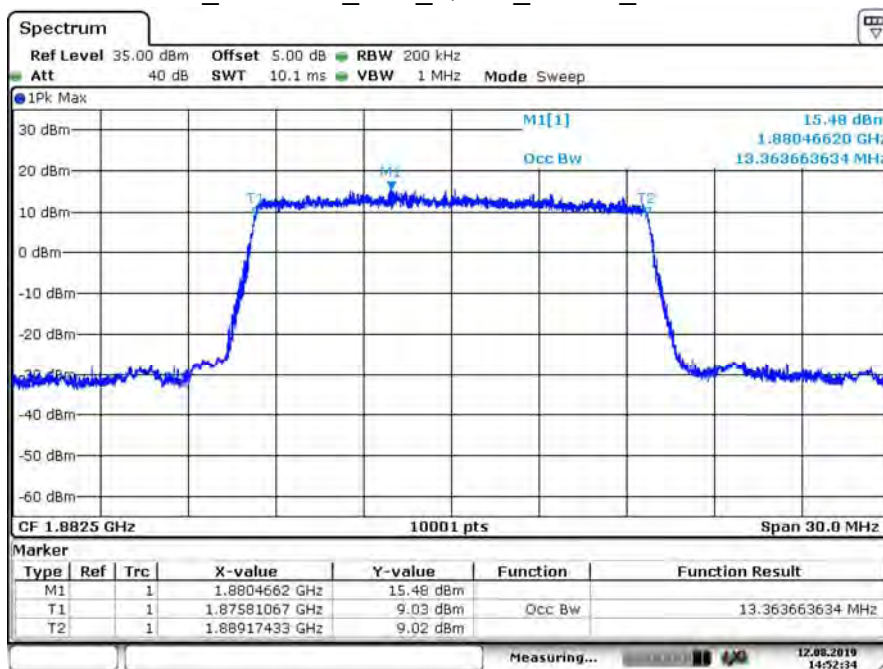


B25\_CH26365\_15M\_QPSK\_1RB0\_99% BW



Date: 12 AUG 2019 14:59:47

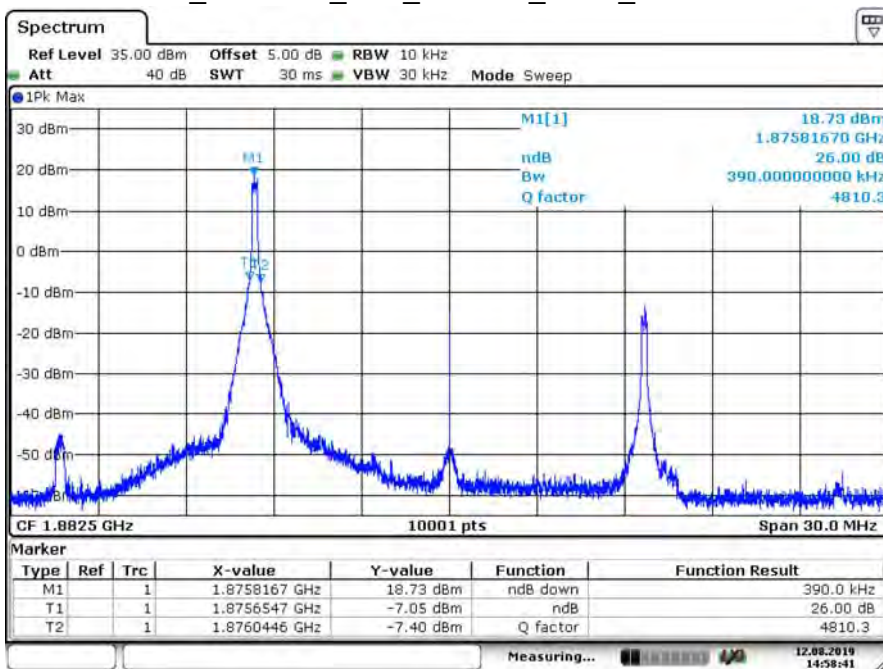
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Date: 12 AUG 2019 14:52:35

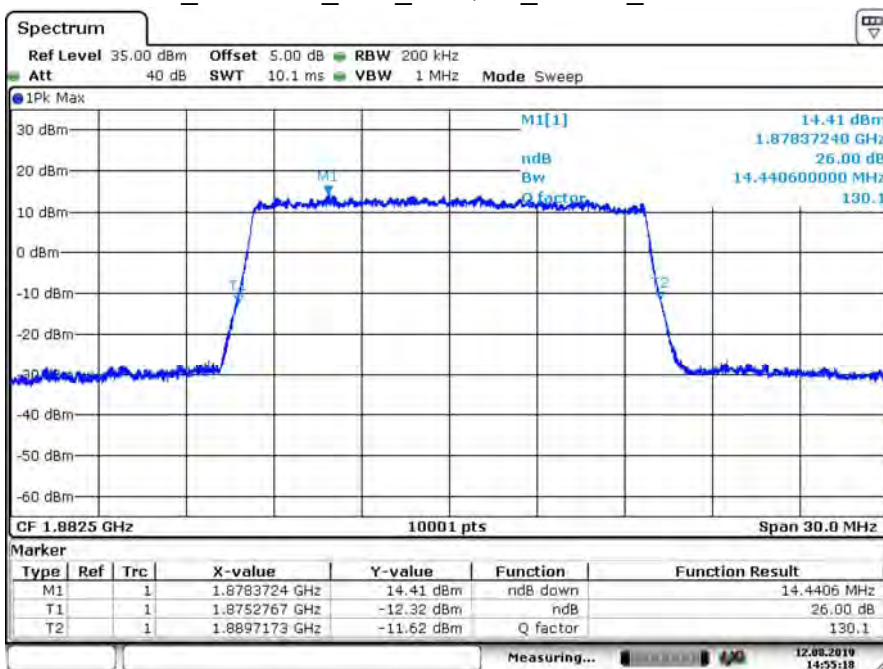


B25\_CH26365\_15M\_16-QAM\_1RB0\_26dB BW



Date: 12 AUG 2019 14:58:41

B25\_CH26365\_15M\_16-QAM\_75RB0\_26dB BW



Date: 12 AUG 2019 14:59:19