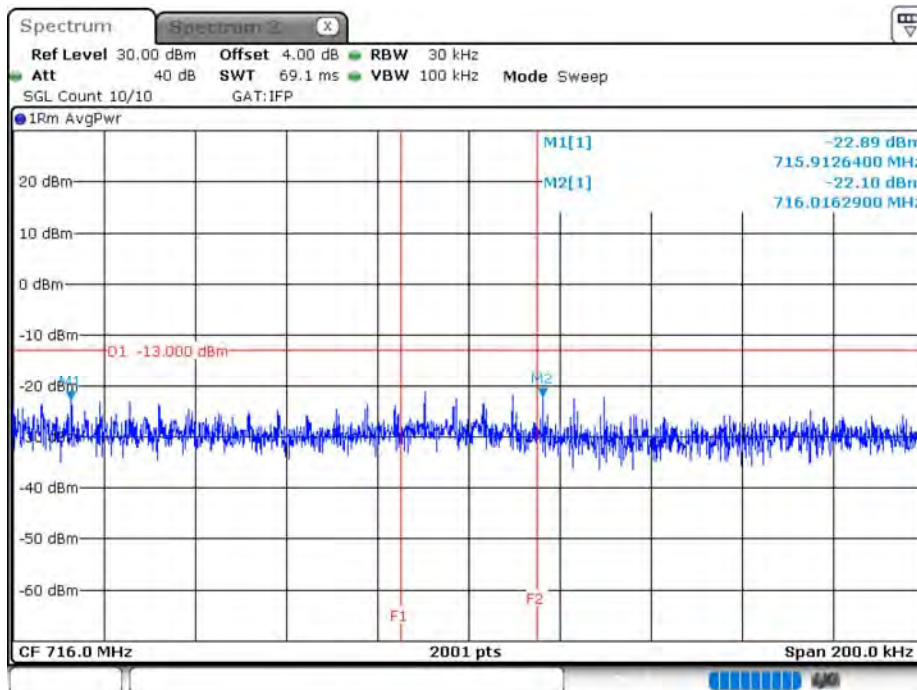
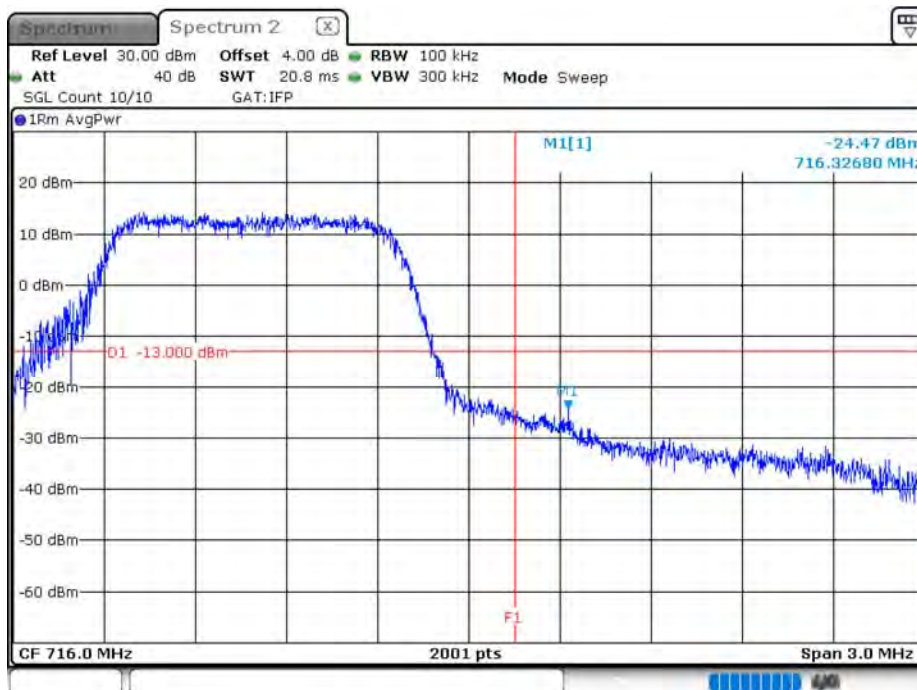


B12\_CH23155\_5M\_16-QAM\_5RB1\_15k



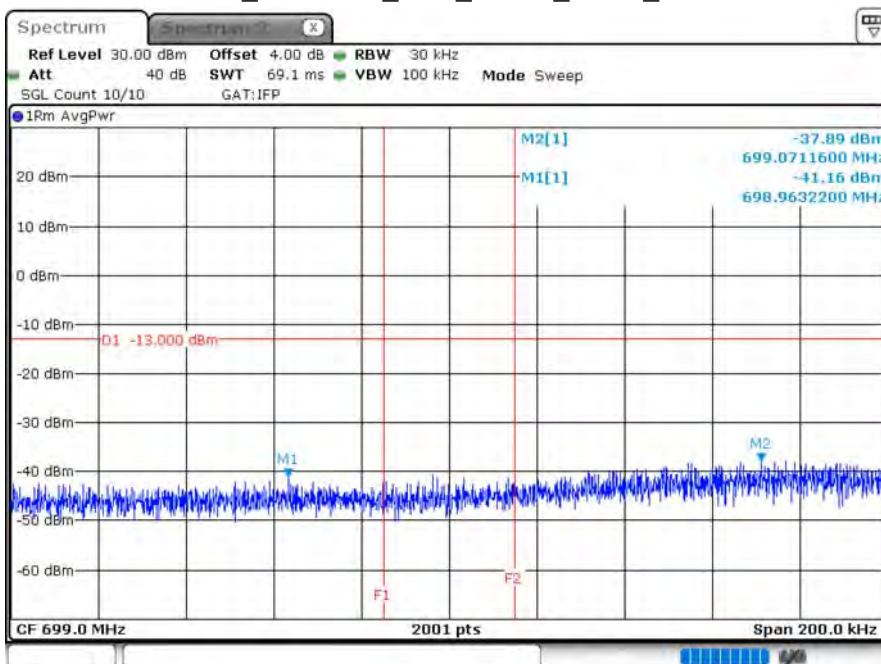
Date: 6.FEB.2020 19:51:44

B12\_CH23155\_5M\_16-QAM\_5RB1\_150k



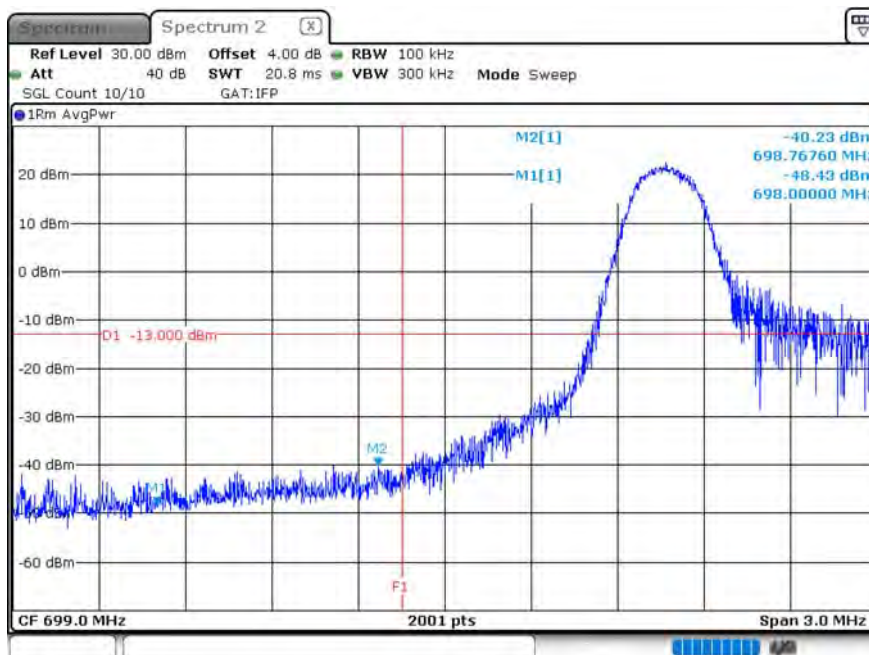
Date: 6.FEB.2020 19:52:09

### B12\_CH23060\_10M\_QPSK\_1RB0\_15k



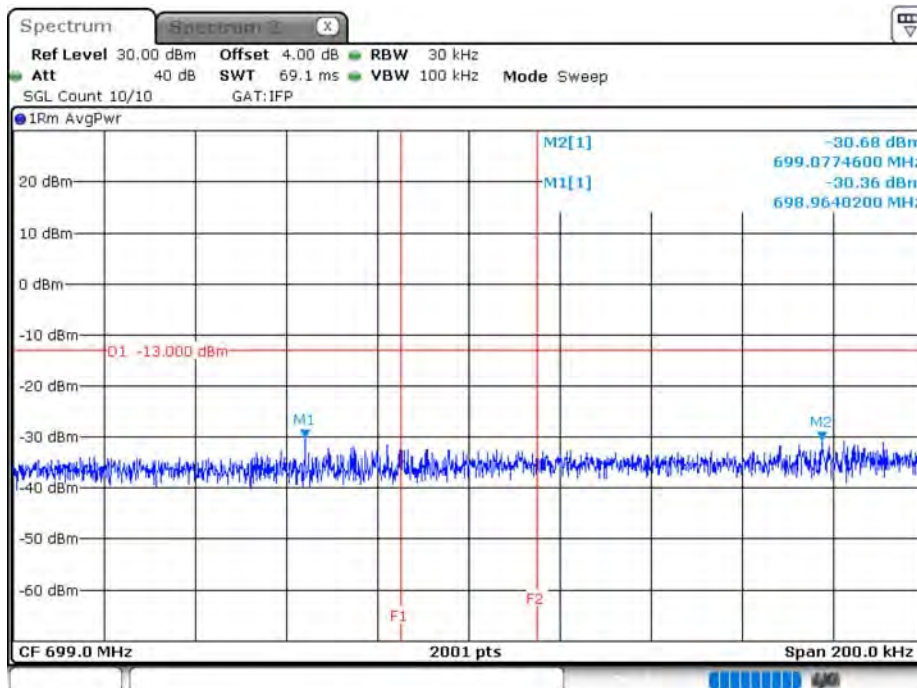
Date: 6.FEB.2020 18:53:06

### B12\_CH23060\_10M\_QPSK\_1RB0\_150k



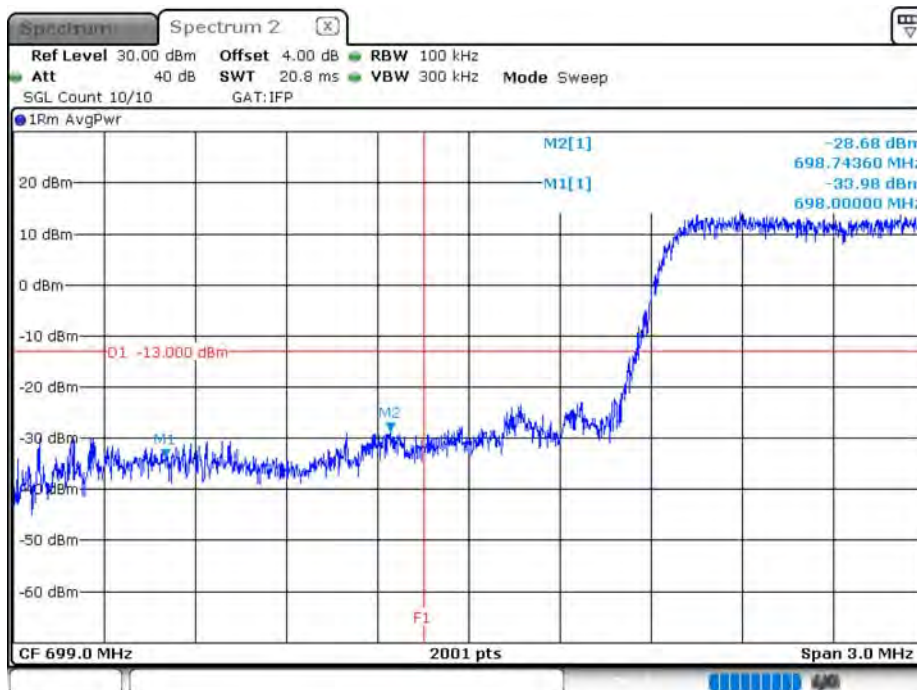
Date: 6.FEB.2020 18:53:35

### B12\_CH23060\_10M\_QPSK\_6RB0\_15k



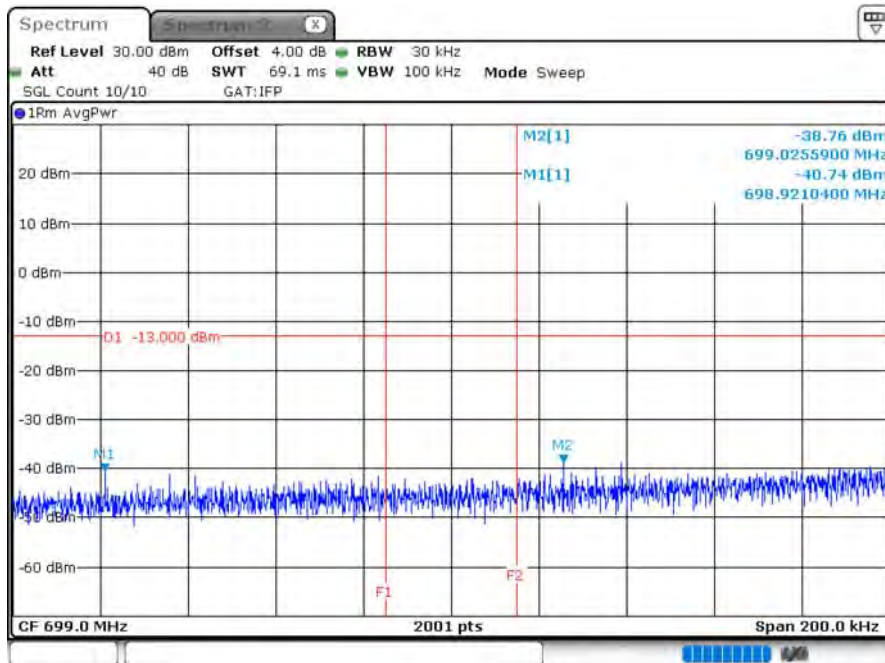
Date: 6.FEB.2020 19:05:43

### B12\_CH23060\_10M\_QPSK\_6RB0\_150k



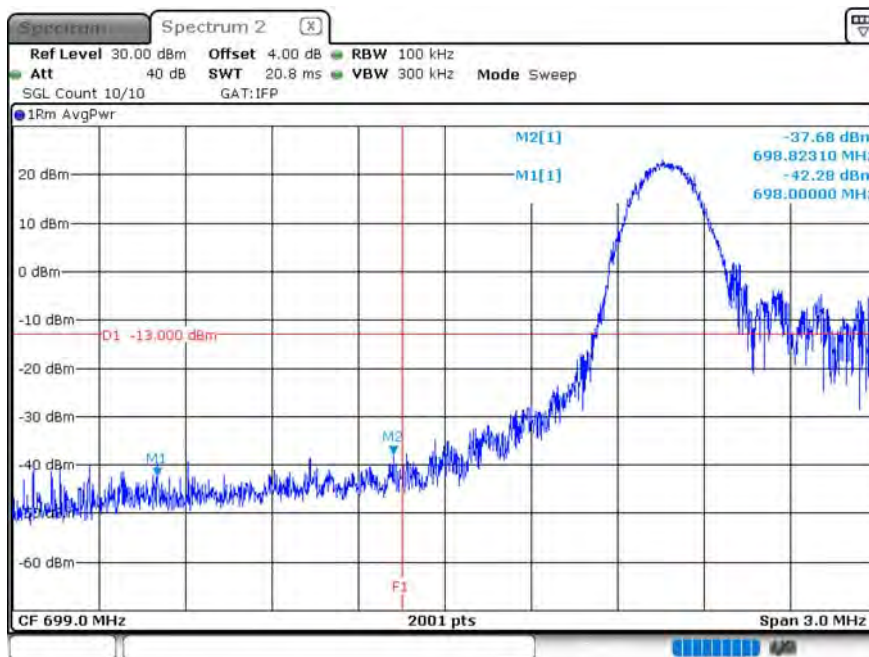
Date: 6.FEB.2020 19:05:05

B12\_CH23060\_10M\_16-QAM\_1RB0\_15k



Date: 6.FEB.2020 18:55:41

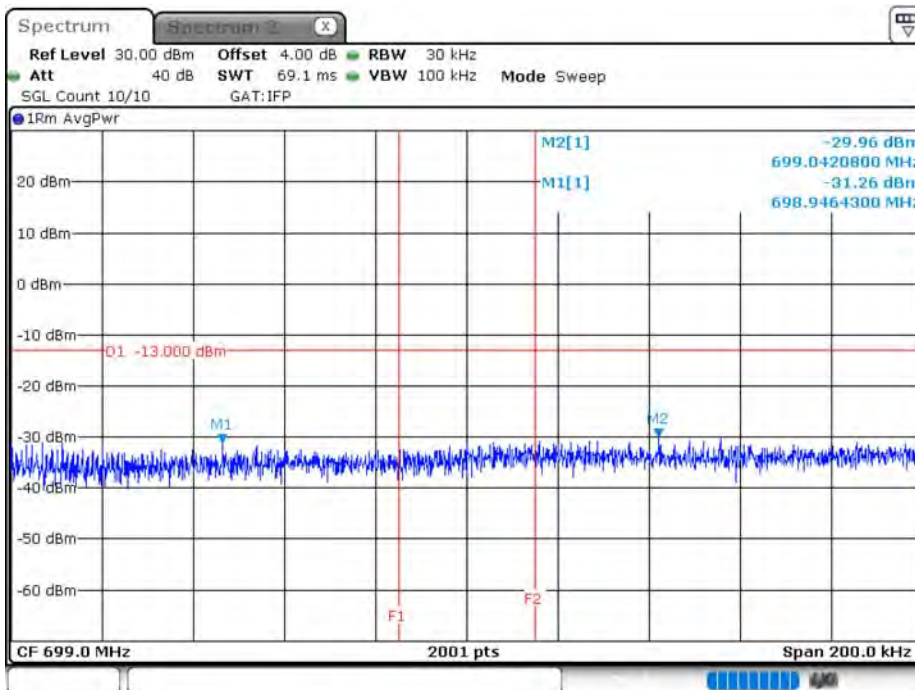
B12\_CH23060\_10M\_16-QAM\_1RB0\_150k



Date: 6.FEB.2020 18:54:53

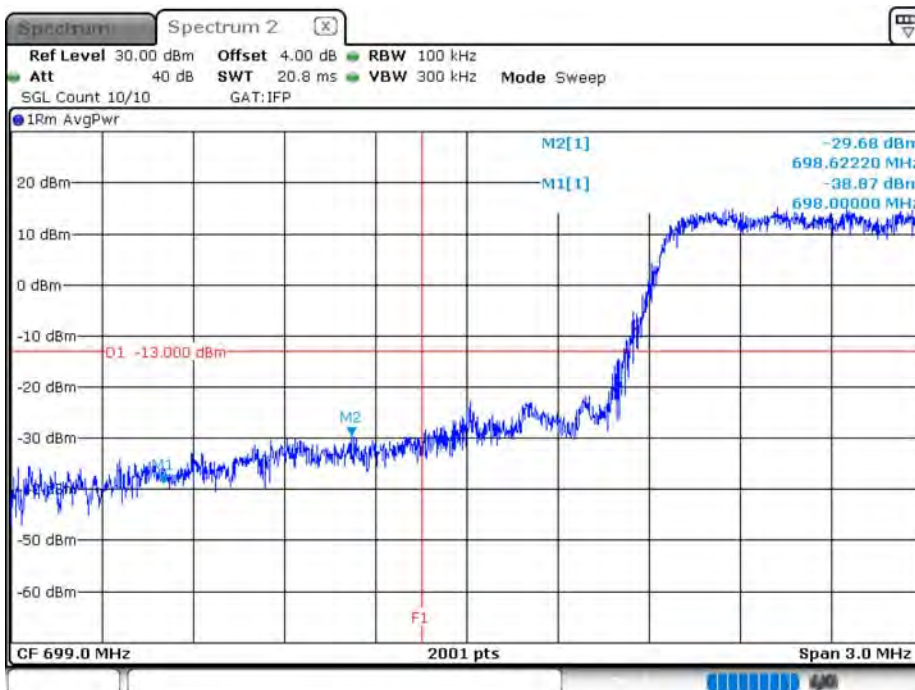


B12\_CH23060\_10M\_16-QAM\_5RB0\_15k



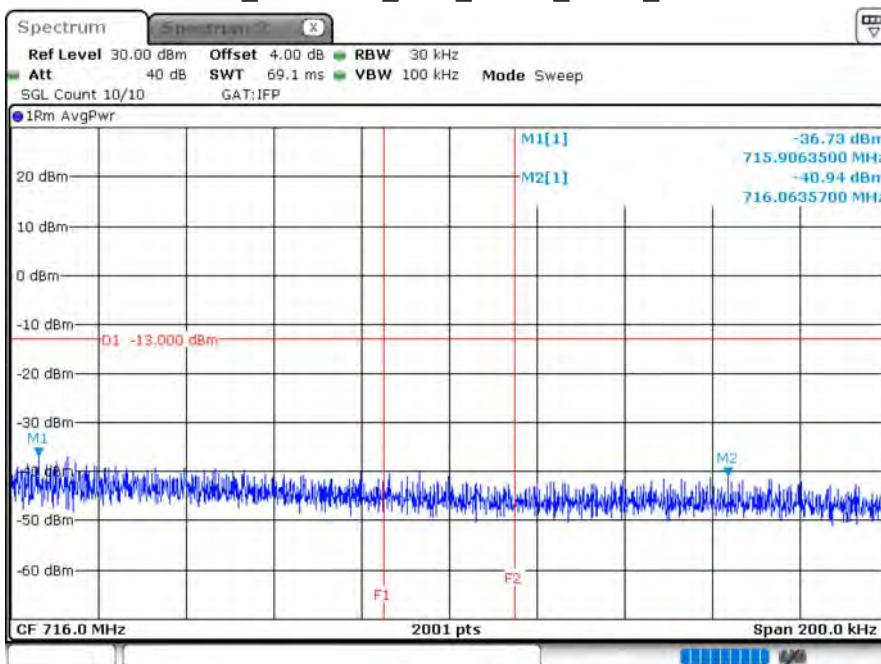
Date: 6.FEB.2020 19:03:50

B12\_CH23060\_10M\_16-QAM\_5RB0\_150k



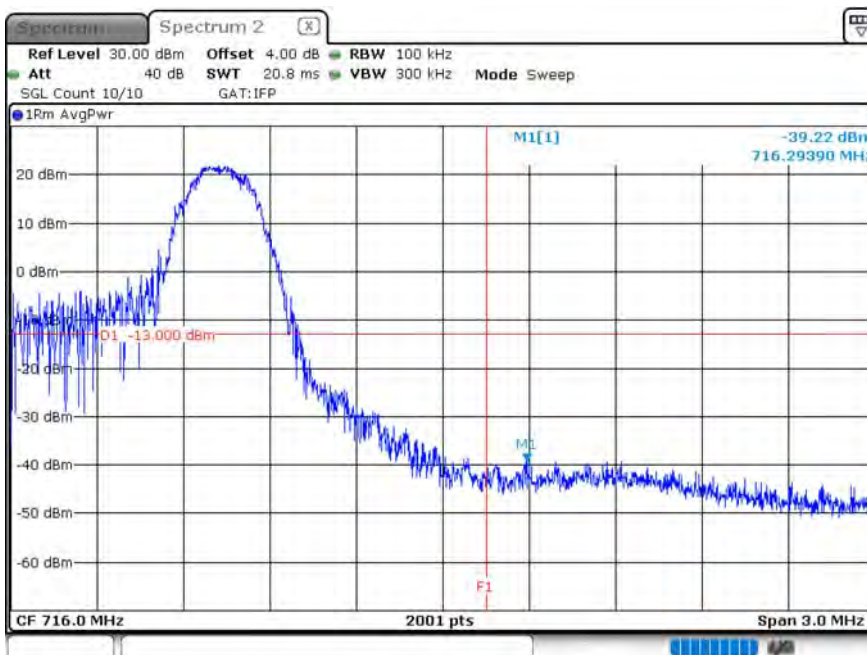
Date: 6.FEB.2020 19:04:31

### B12\_CH23130\_10M\_QPSK\_1RB5\_15k



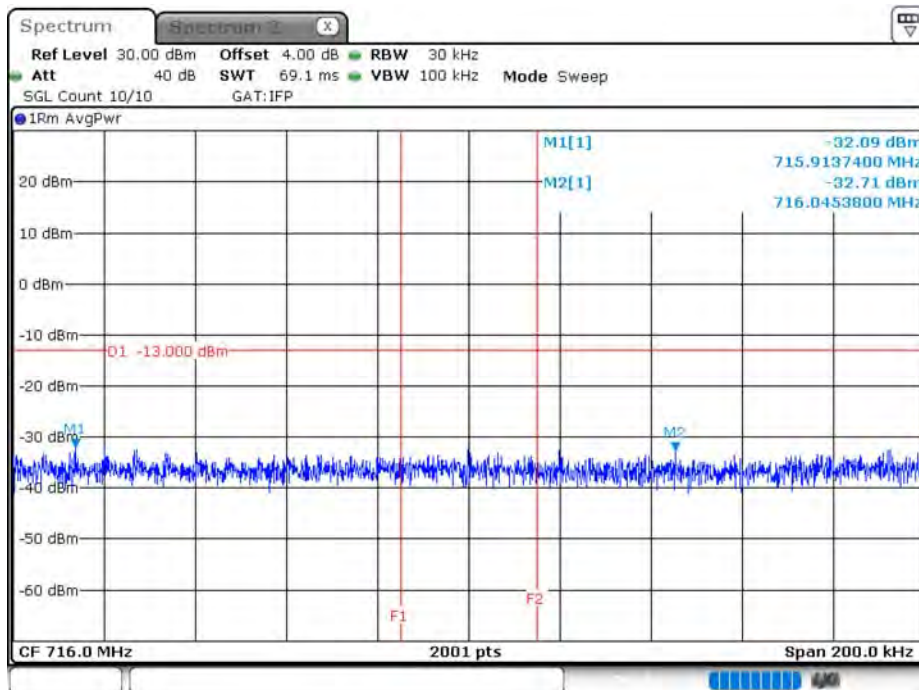
Date: 6.FEB.2020 20:14:27

### B12\_CH23130\_10M\_QPSK\_1RB5\_150k



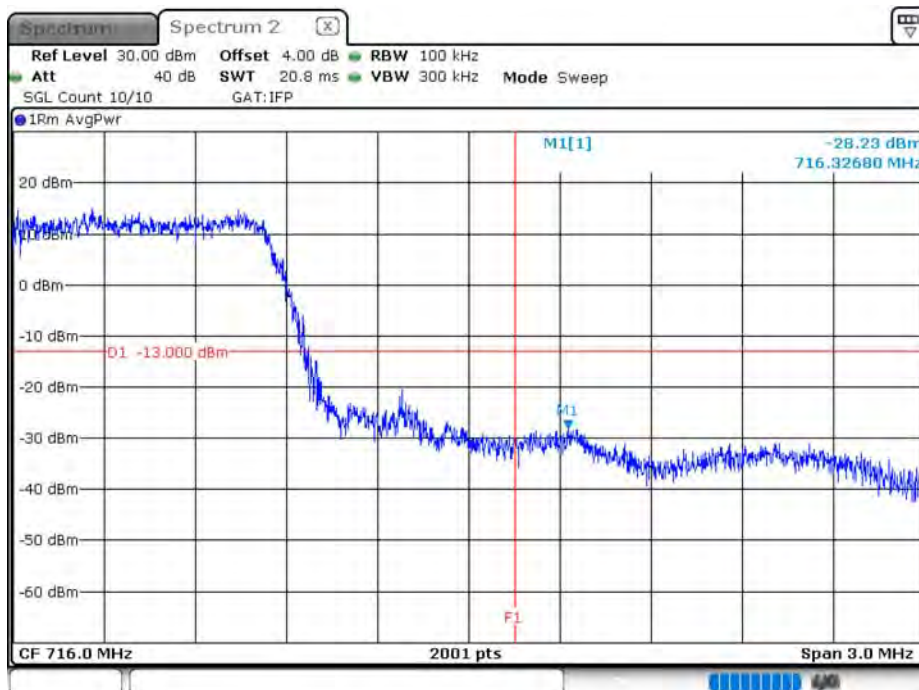
Date: 6.FEB.2020 20:15:32

### B12\_CH23130\_10M\_QPSK\_6RB0\_15k



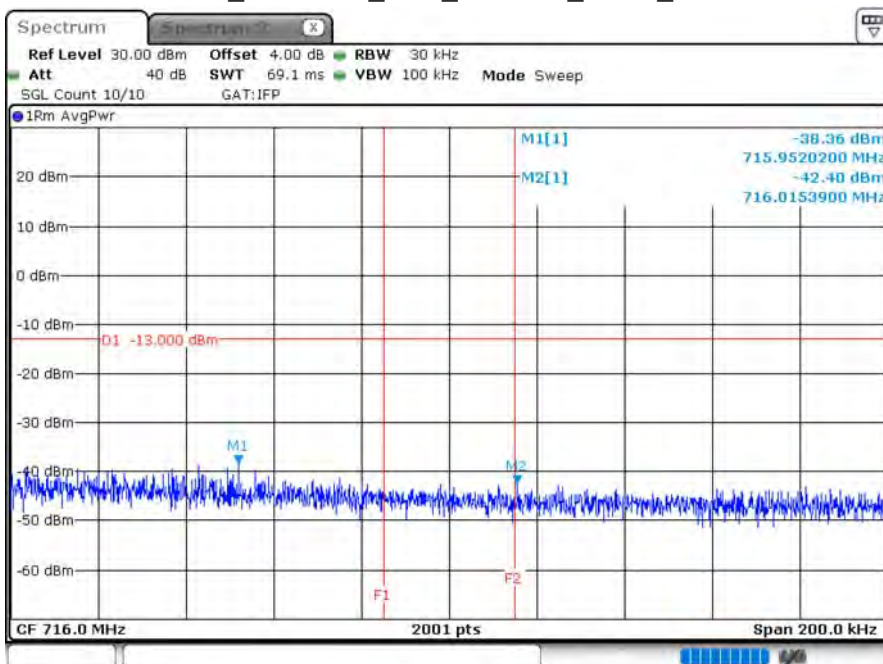
Date: 6.FEB.2020 20:19:17

### B12\_CH23130\_10M\_QPSK\_6RB0\_150k



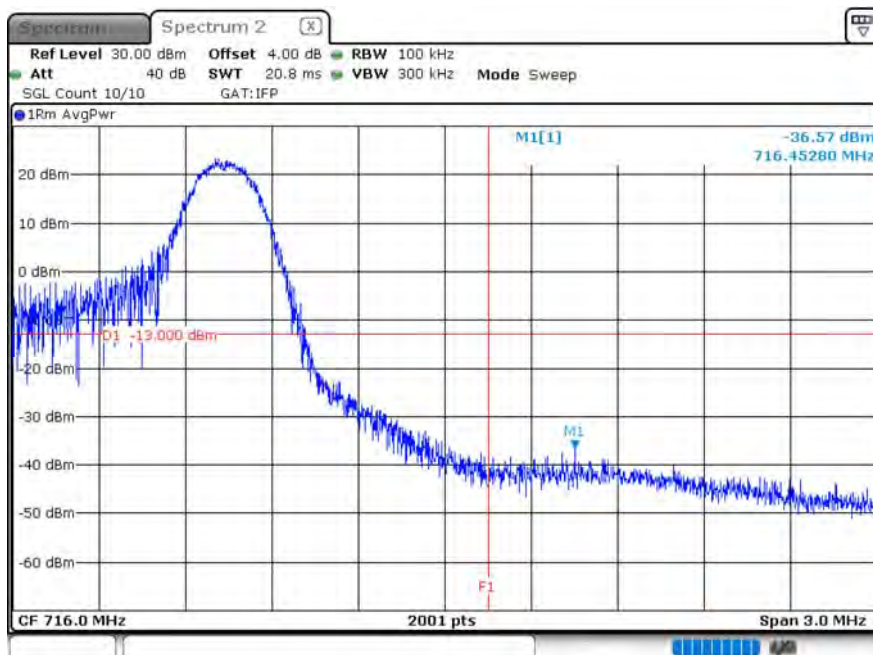
Date: 6.FEB.2020 20:18:14

B12\_CH23130\_10M\_16-QAM\_1RB5\_15k



Date: 6.FEB.2020 20:16:38

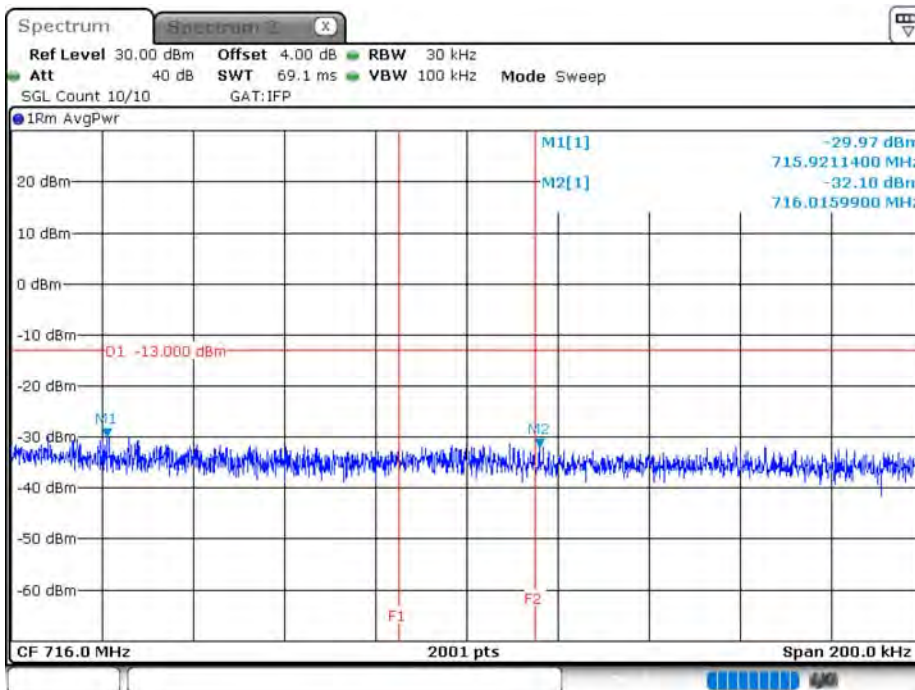
B12\_CH23130\_10M\_16-QAM\_1RB5\_150k



Date: 6.FEB.2020 20:15:51

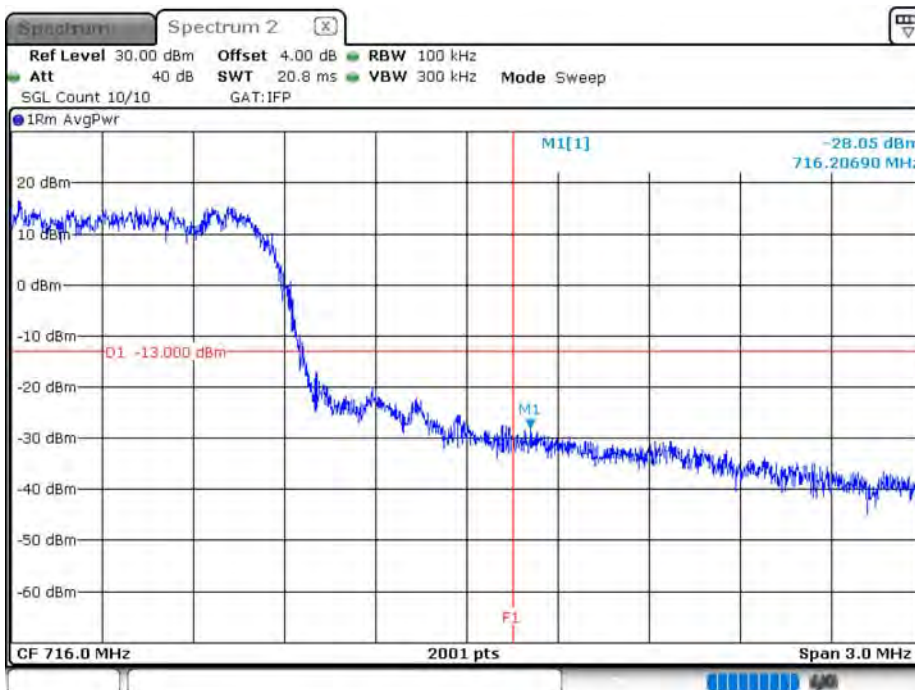


### B12\_CH23130\_10M\_16-QAM\_5RB1\_15k



Date: 6.FEB.2020 20:17:15

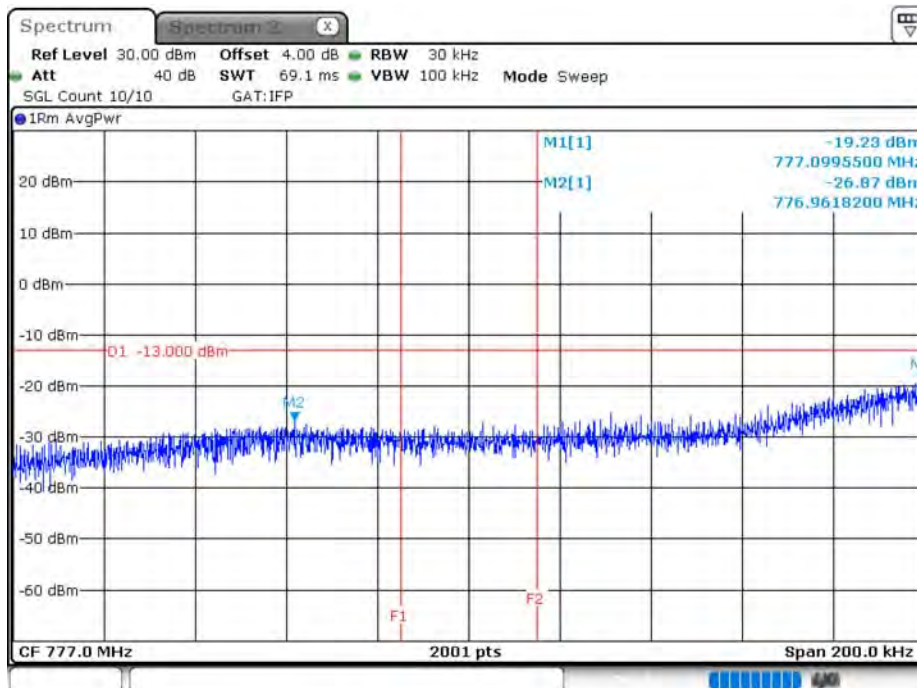
### B12\_CH23130\_10M\_16-QAM\_5RB1\_150k



Date: 6.FEB.2020 20:17:34

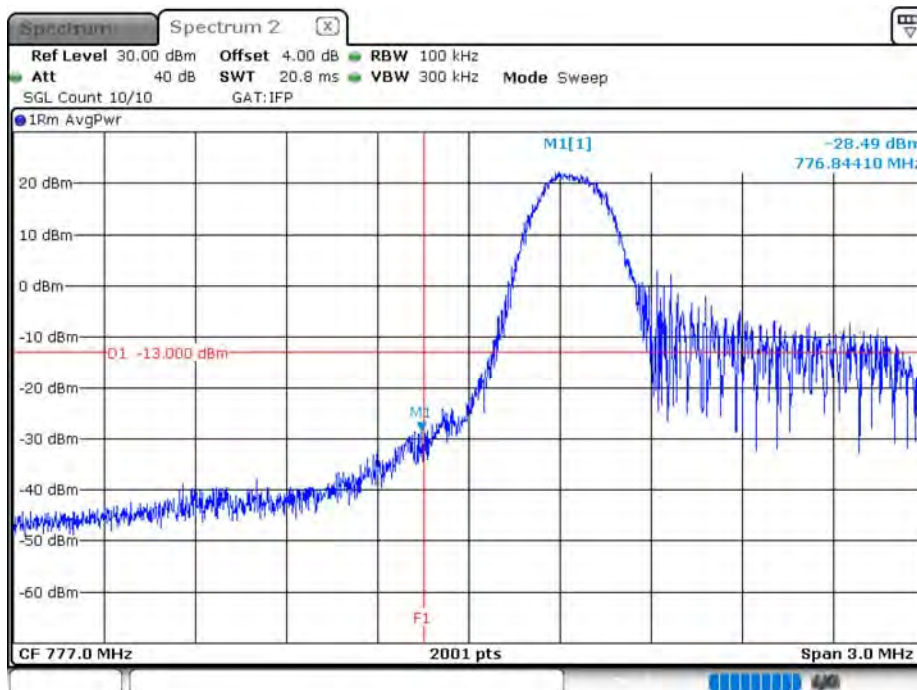
Product	Module		
Test Item	Spurious Emissions at Antenna Terminals		
Test Mode	Mode 5 : LTE Cat-M1_Band 13		
Date of Test	2020/02/07	Test Site	SR12-H
Temperature (°C)	20.0	Humidity (%RH)	60.0

R13 CH23205 5M QPSK 1RB0 15k



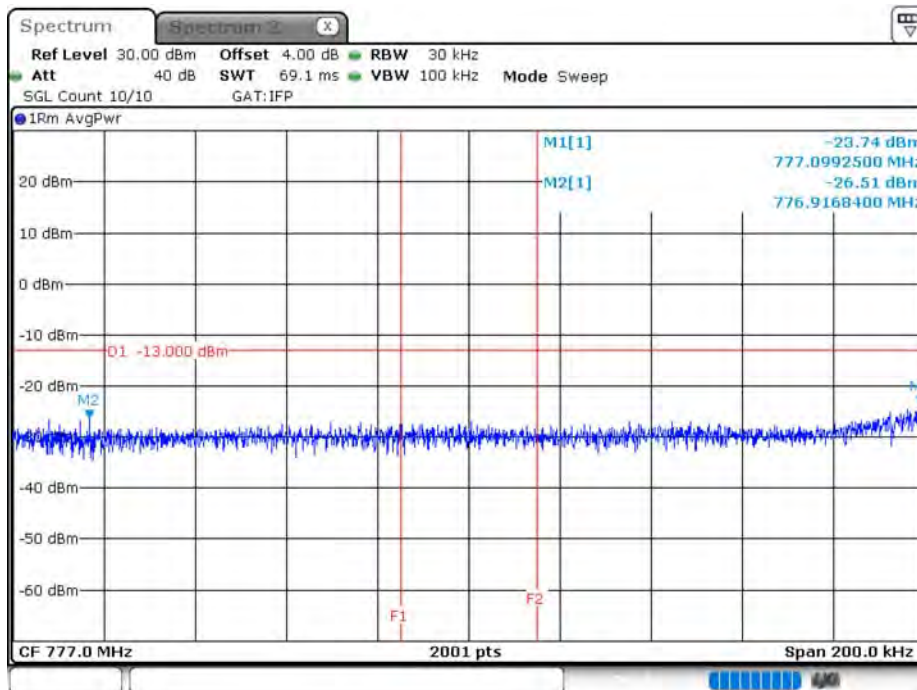
Date: 7.FEB.2020 10:30:02

R13 CH23205 5M QPSK 1RB0 150k

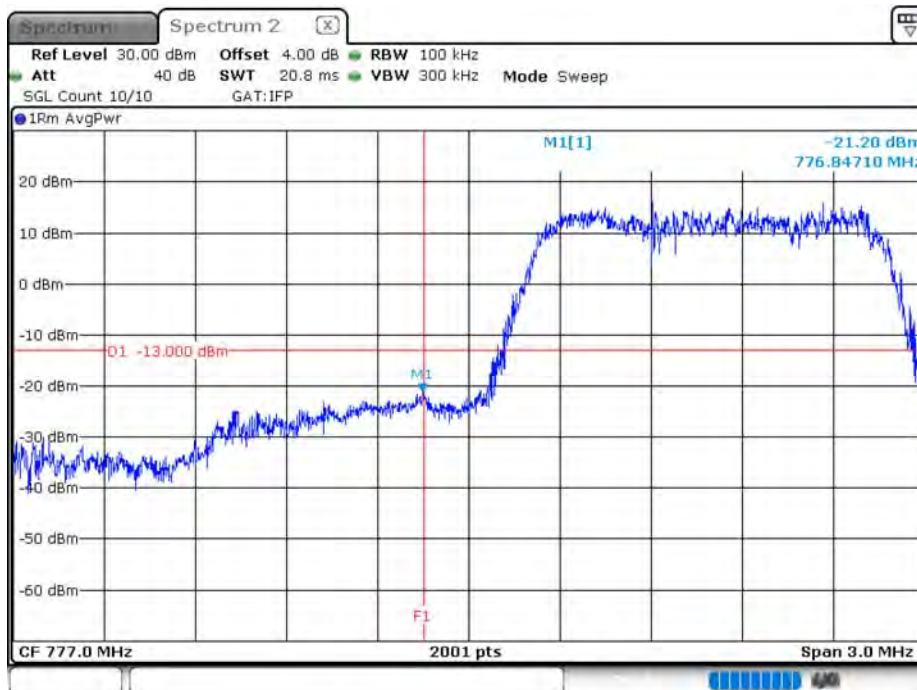


Date: 7.FEB.2020 10:36:30

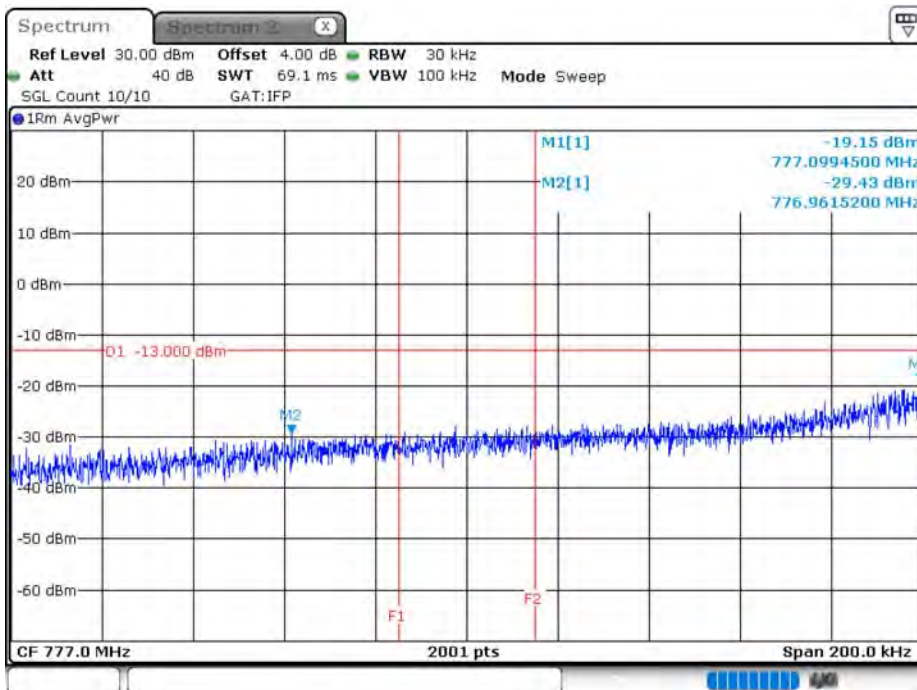
B13\_CH23205\_5M\_QPSK\_6RB0\_15k



B13\_CH23205\_5M\_QPSK\_6RB0\_150k

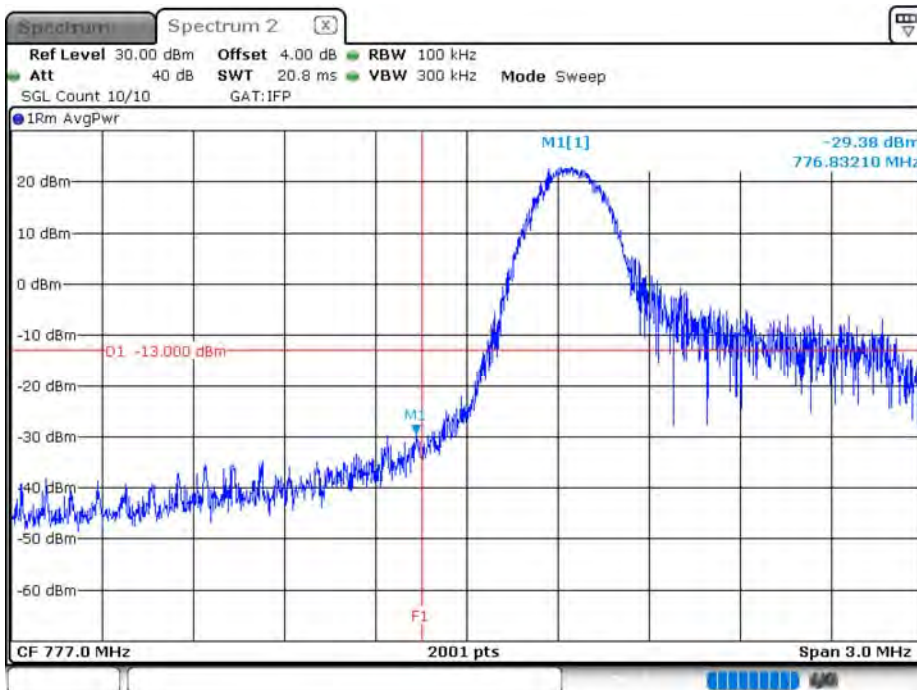


### B13\_CH23205\_5M\_16-QAM\_1RB0\_15k



Date: 7.FEB.2020 10:37:41

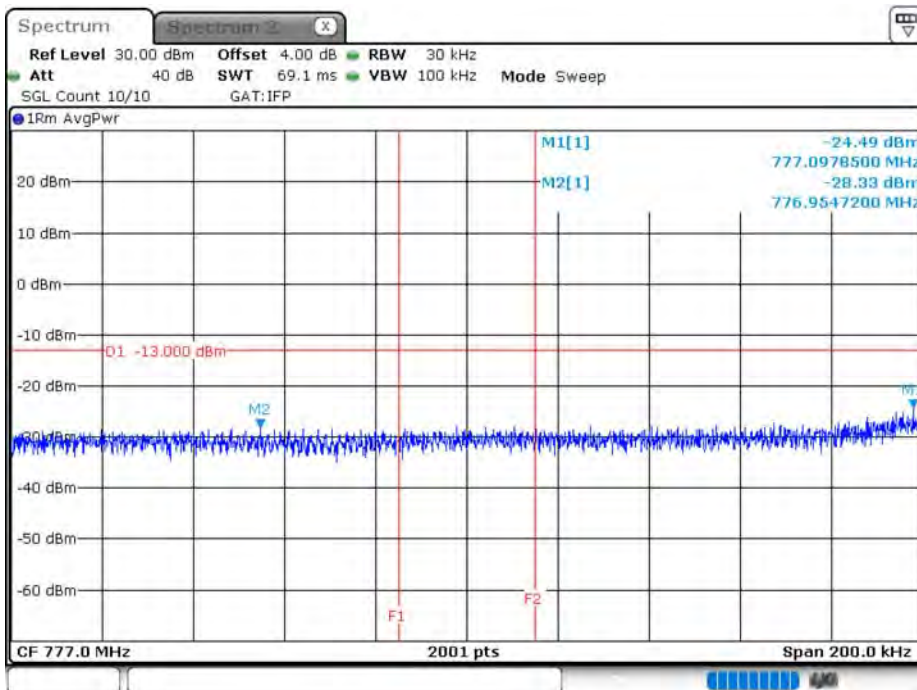
### B13\_CH23205\_5M\_16-QAM\_1RB0\_150k



Date: 7.FEB.2020 10:37:02

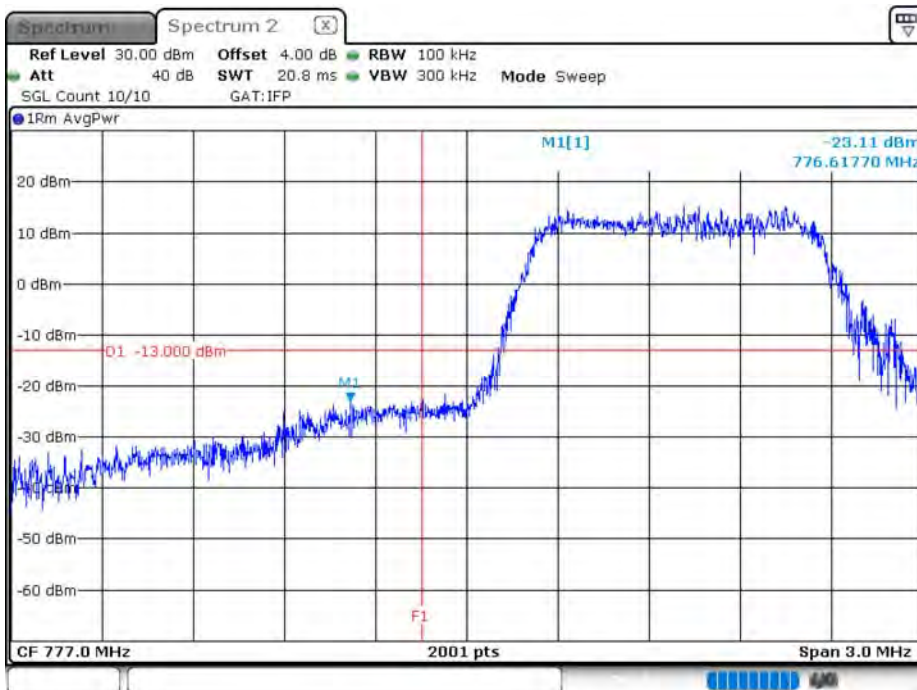


B13\_CH23205\_5M\_16-QAM\_5RB0\_15k



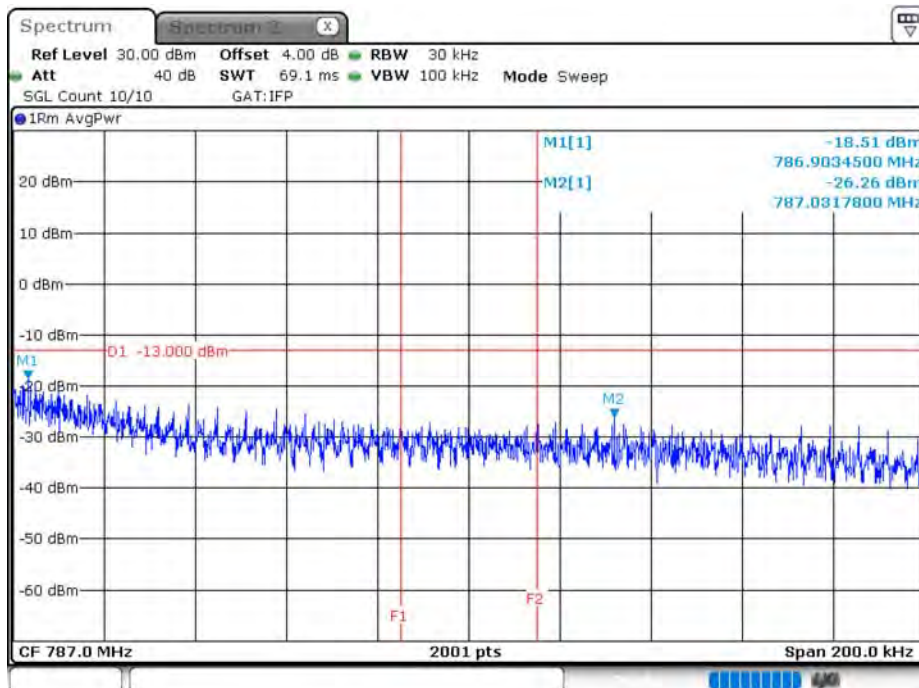
Date: 7.FEB.2020 10:39:29

B13\_CH23205\_5M\_16-QAM\_5RB0\_150k



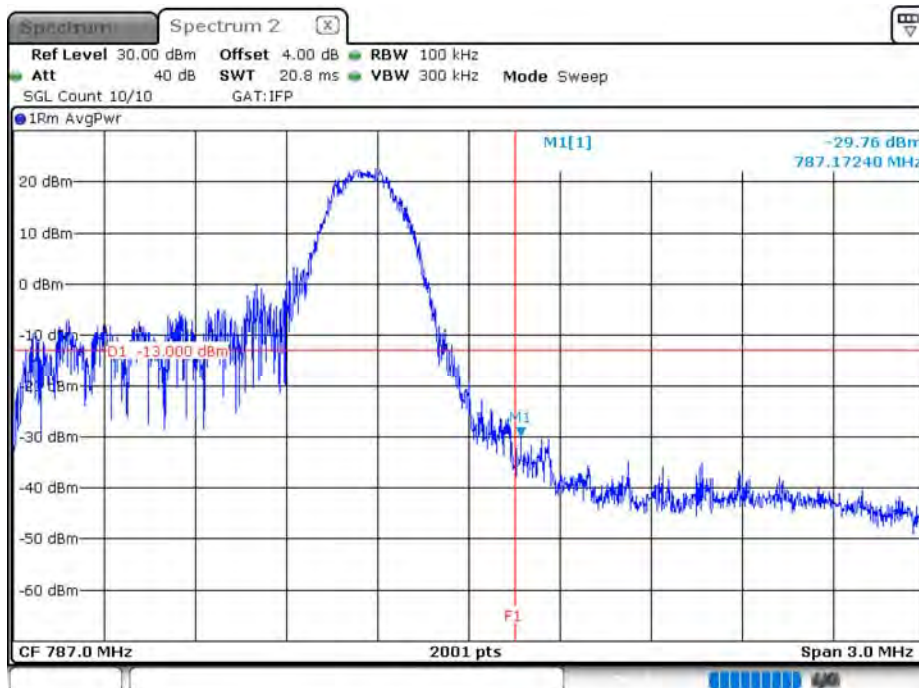
Date: 7.FEB.2020 10:40:21

### B13\_CH23255\_5M\_QPSK\_1RB5\_15k



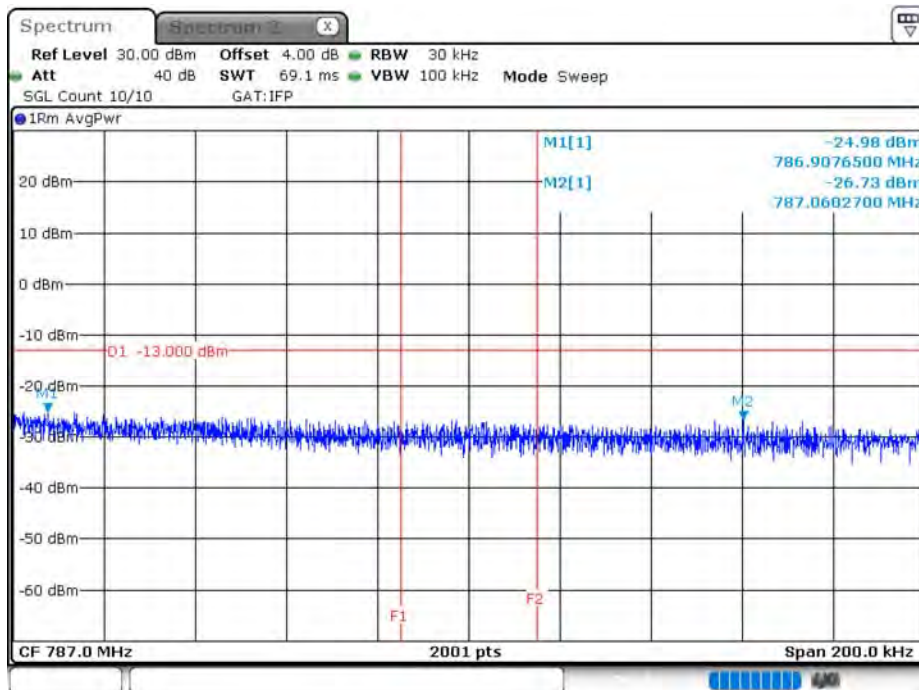
Date: 7.FEB.2020 10:49:52

### B13\_CH23255\_5M\_QPSK\_1RB5\_150k



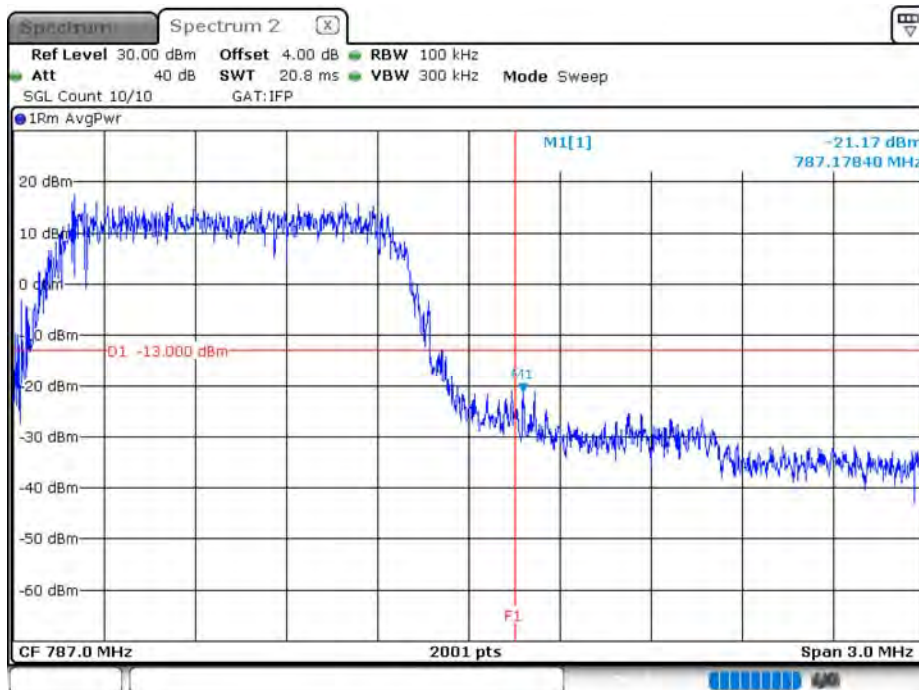
Date: 7.FEB.2020 10:49:21

### B13\_CH23255\_5M\_QPSK\_6RB0\_15k



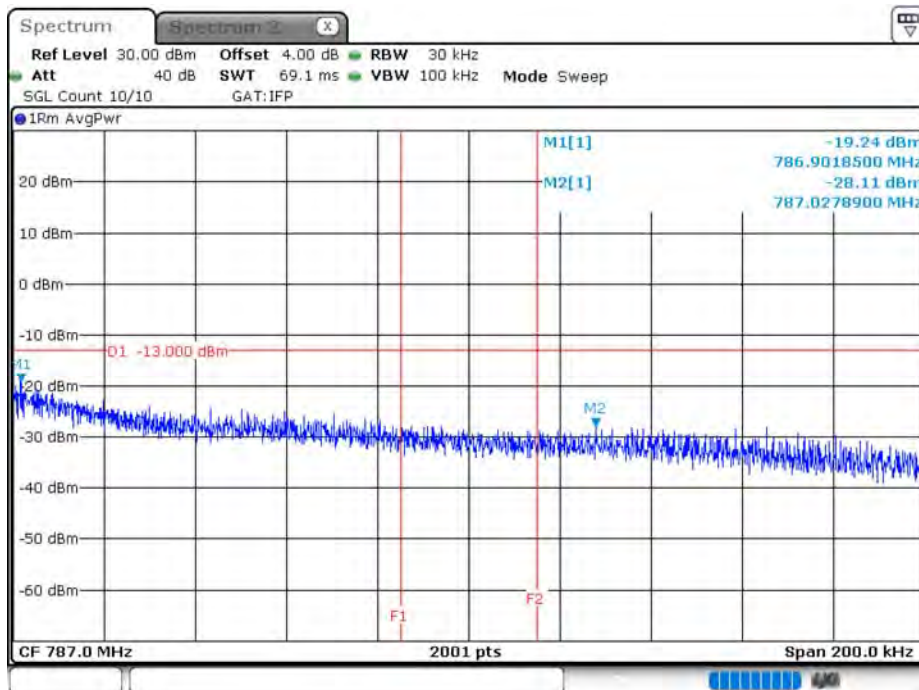
Date: 7.FEB.2020 10:44:13

### B13\_CH23255\_5M\_QPSK\_6RB0\_150k



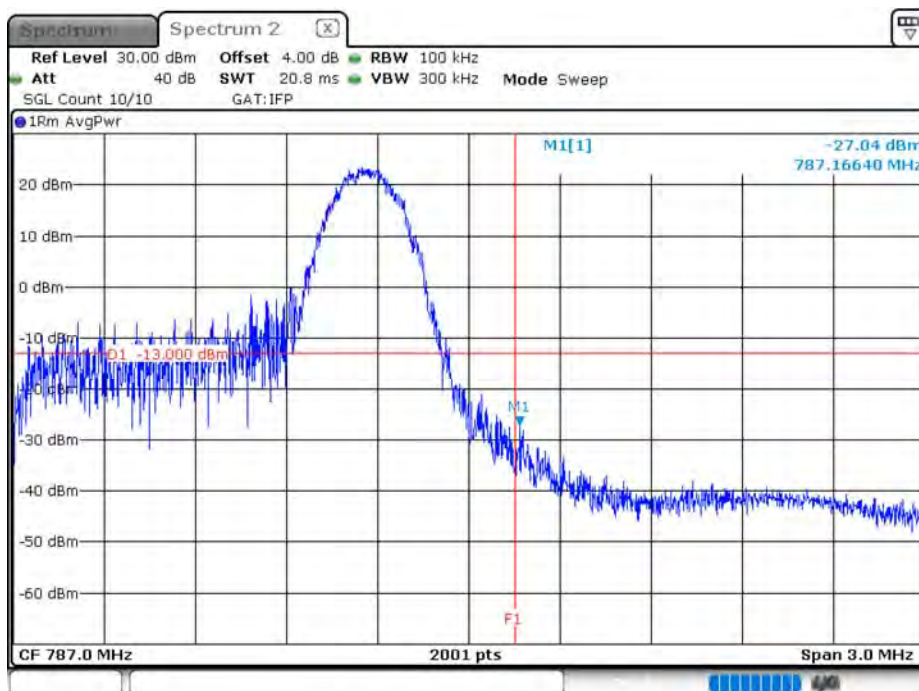
Date: 7.FEB.2020 10:45:08

### B13\_CH23255\_5M\_16-QAM\_1RB5\_15k



Date: 7.FEB.2020 10:46:55

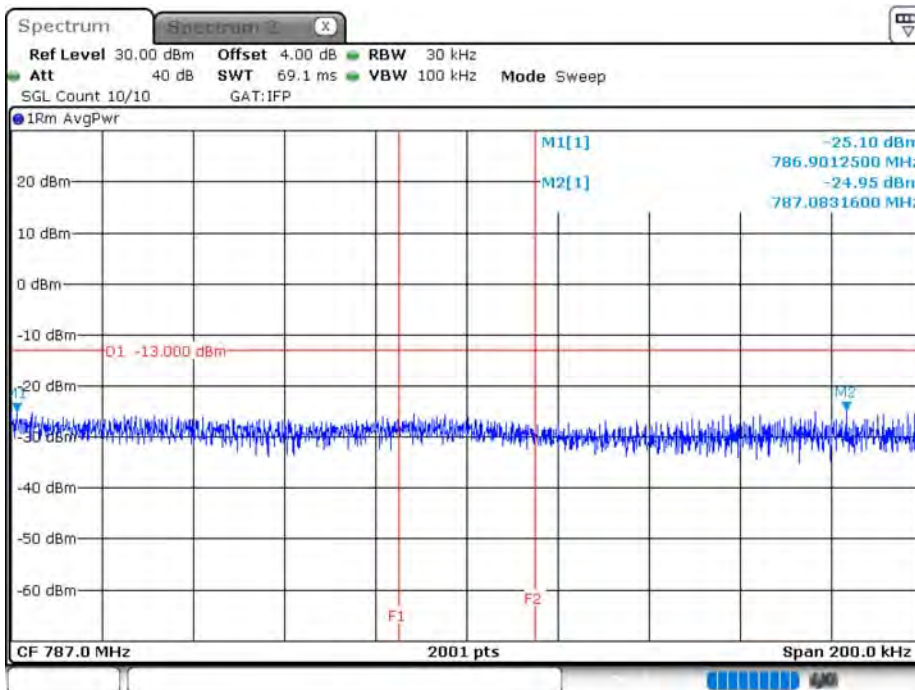
### B13\_CH23255\_5M\_16-QAM\_1RB5\_150k



Date: 7.FEB.2020 10:47:13

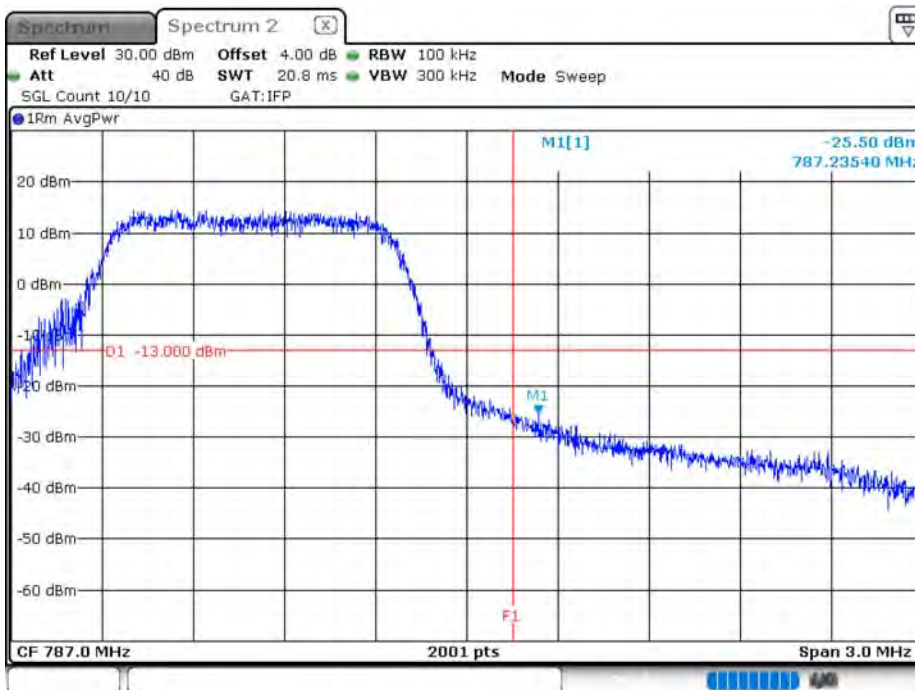


B13\_CH23255\_5M\_16-QAM\_5RB1\_15k



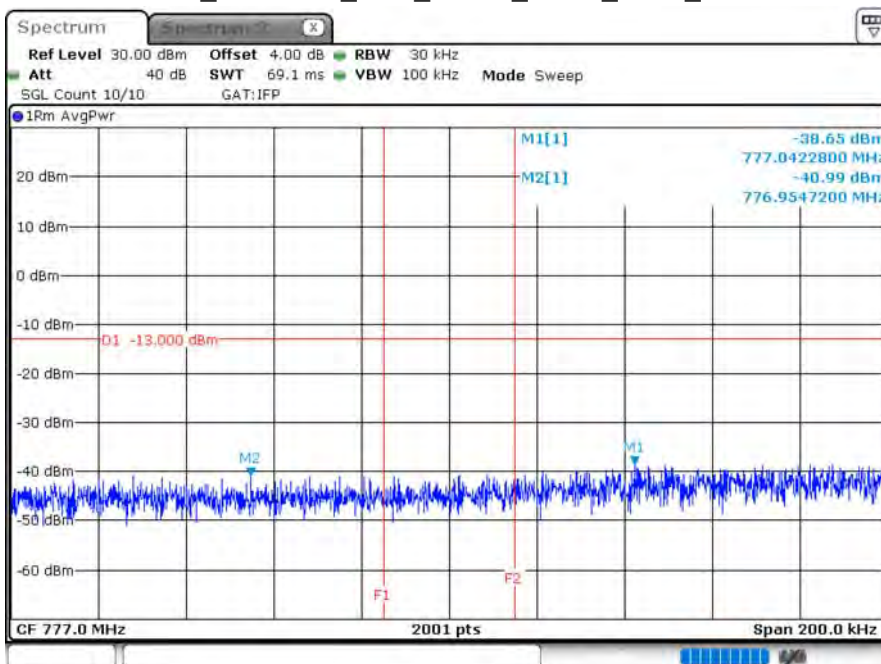
Date: 7.FEB.2020 10:46:17

B13\_CH23255\_5M\_16-QAM\_5RB1\_150k



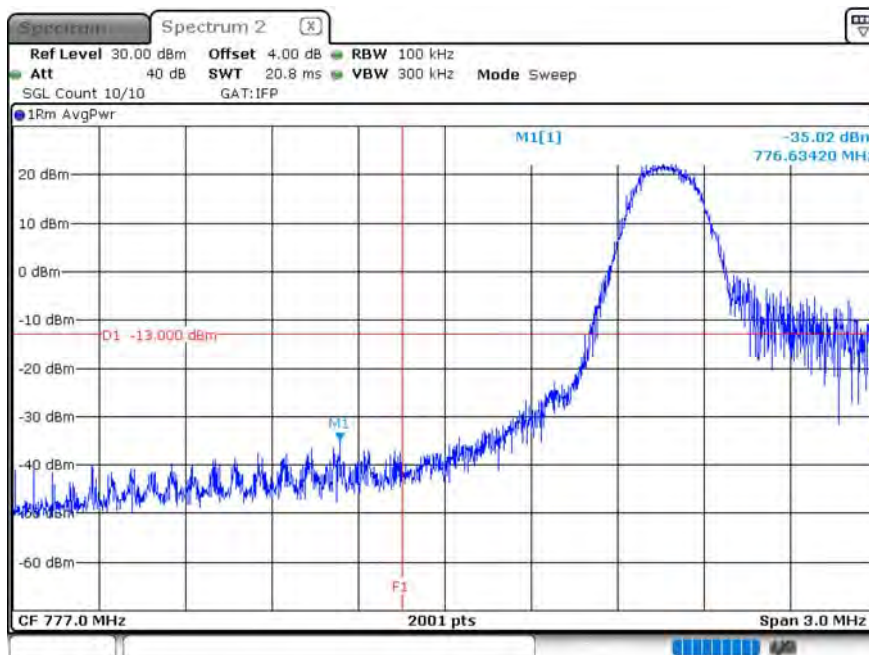
Date: 7.FEB.2020 10:45:42

### B13\_CH23230\_10M\_QPSK\_1RB0\_LOW\_15k



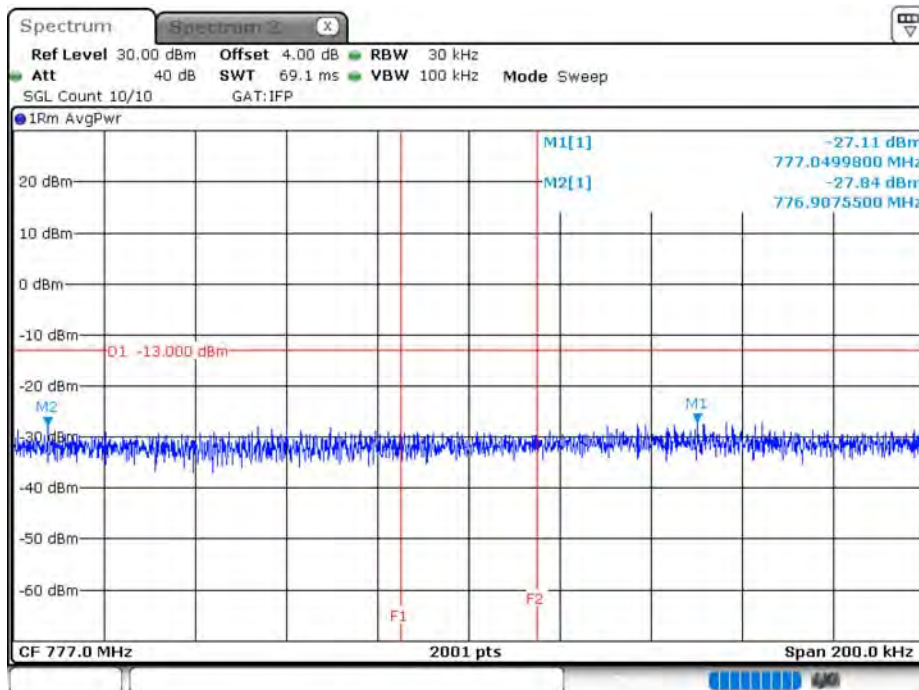
Date: 7.FEB.2020 10:04:42

### B13\_CH23230\_10M\_QPSK\_1RB0\_LOW\_150k

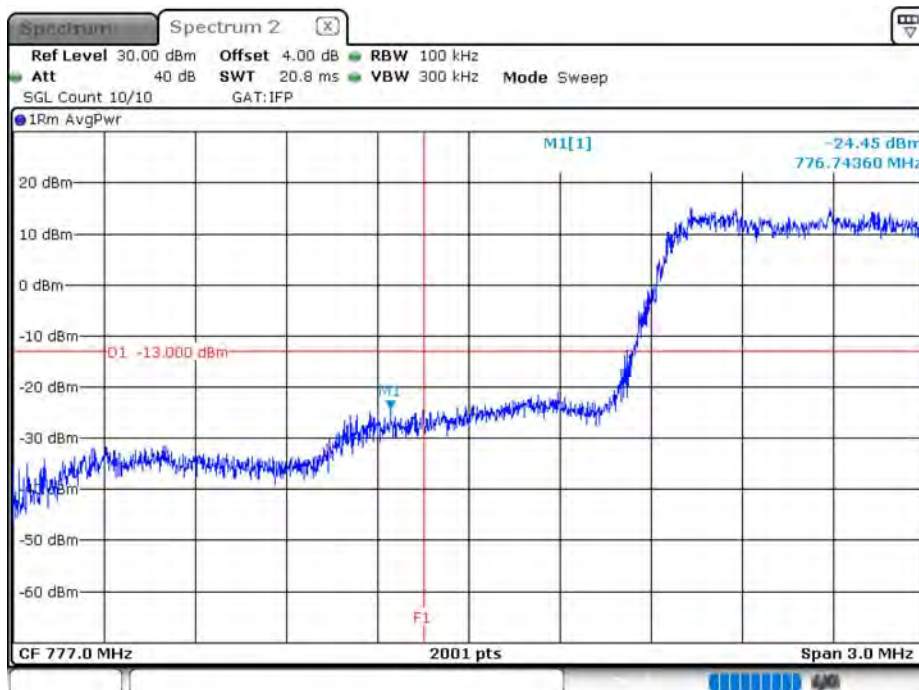


Date: 7.FEB.2020 10:05:49

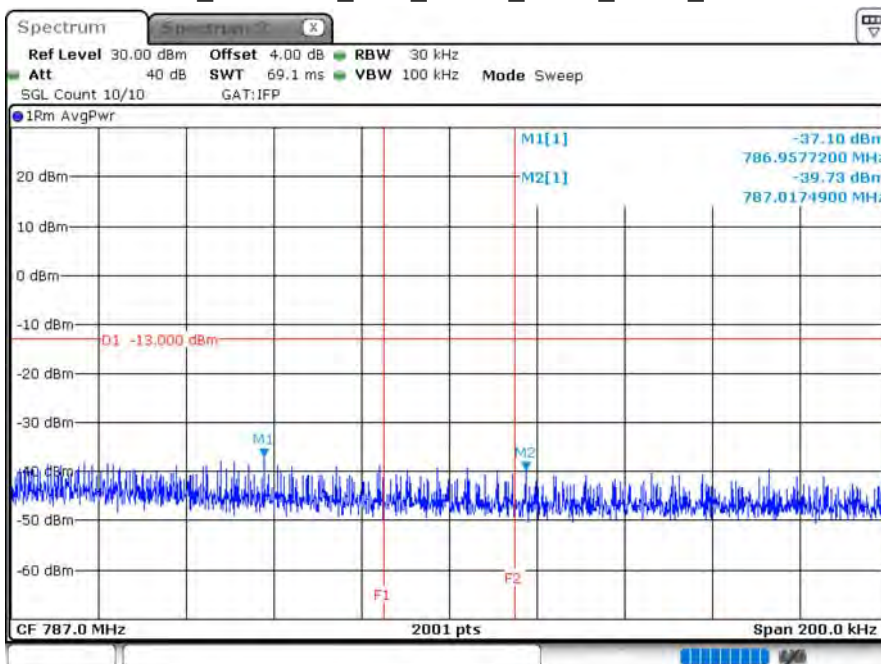
### B13\_CH23230\_10M\_QPSK\_6RB0\_LOW\_15k



### B13\_CH23230\_10M\_QPSK\_6RB0\_LOW\_150k

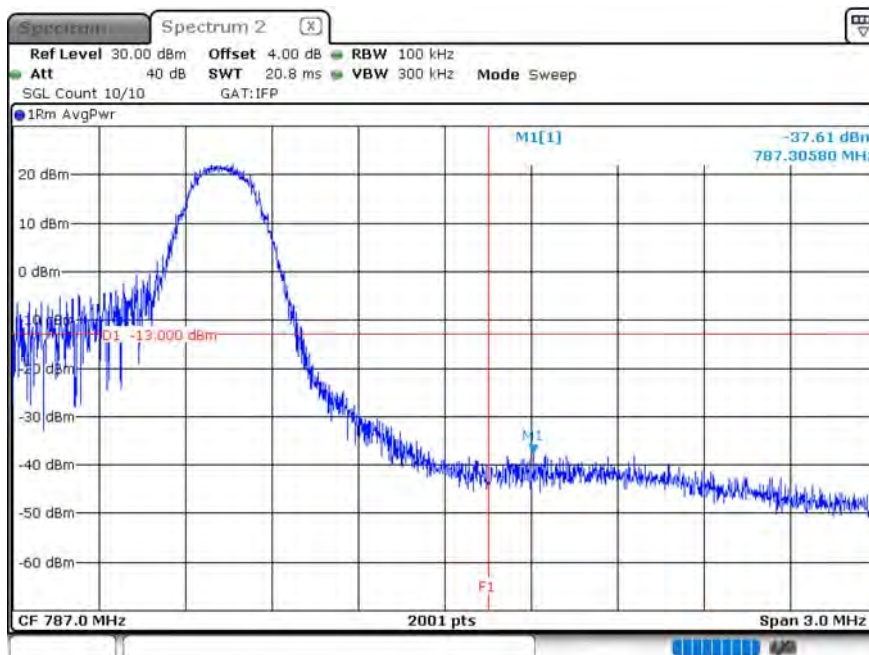


B13\_CH23230\_10M\_QPSK\_1RB5\_HIGH\_15k



Date: 7.FEB.2020 11:33:18

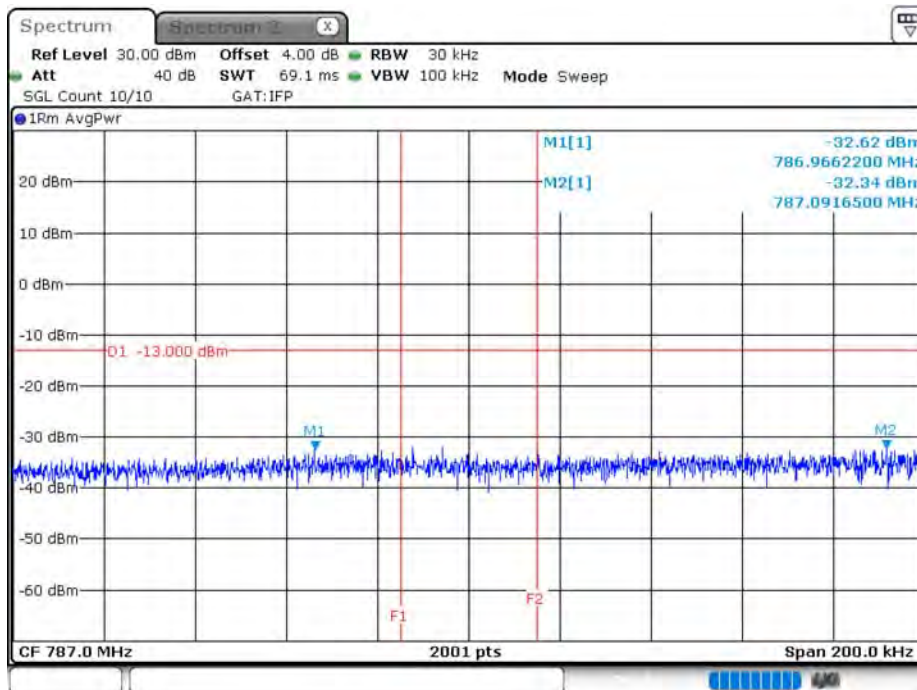
B13\_CH23230\_10M\_QPSK\_1RB5\_HIGH\_150k



Date: 7.FEB.2020 11:32:06

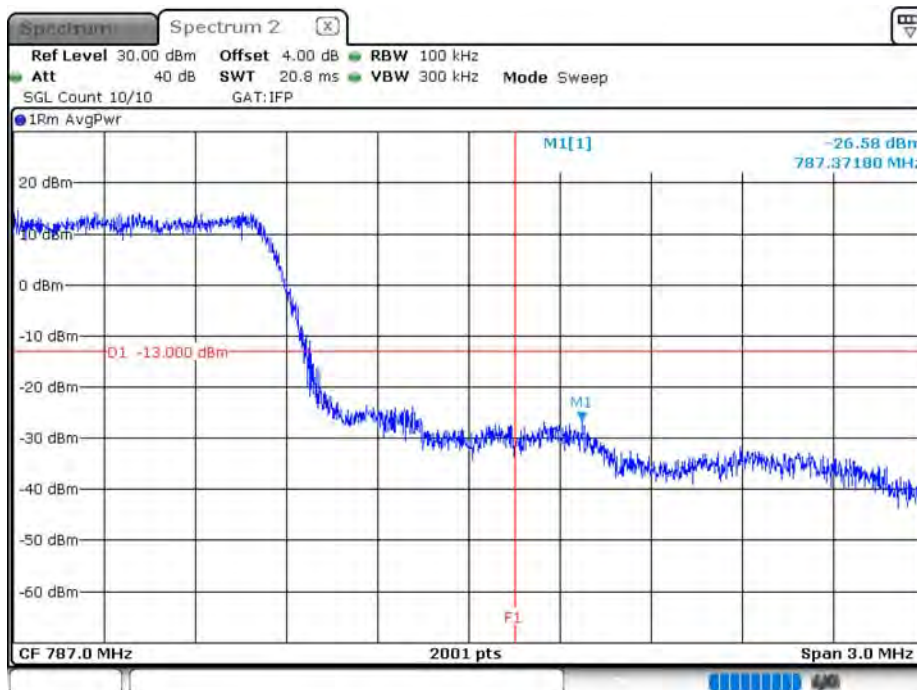


### B13\_CH23230\_10M\_QPSK\_6RB0\_HIGH\_15k



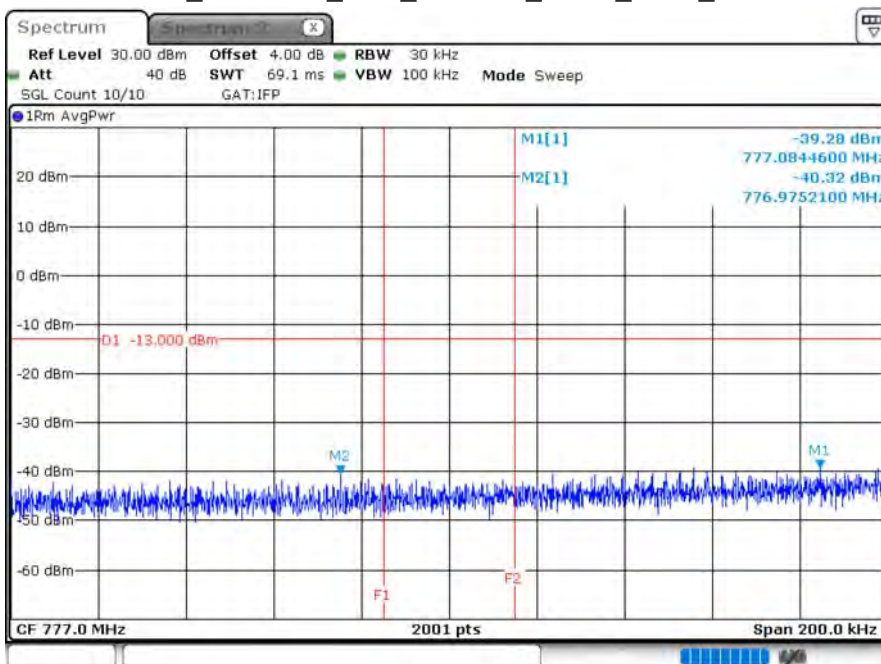
Date: 7.FEB.2020 10:51:10

### B13\_CH23230\_10M\_QPSK\_6RB0\_HIGH\_150k



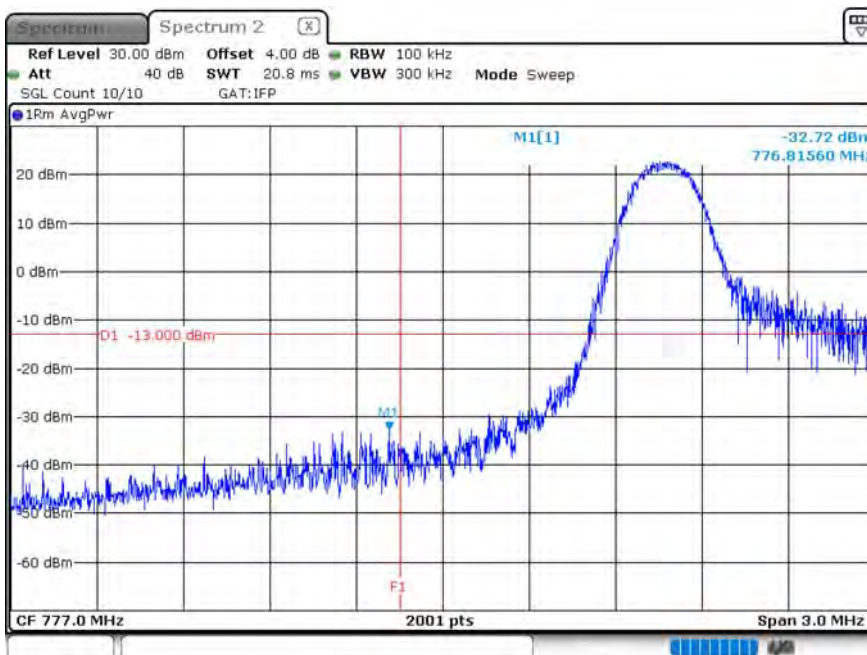
Date: 7.FEB.2020 10:51:42

### B13\_CH23230\_10M\_16-QAM\_1RB0\_LOW\_15k



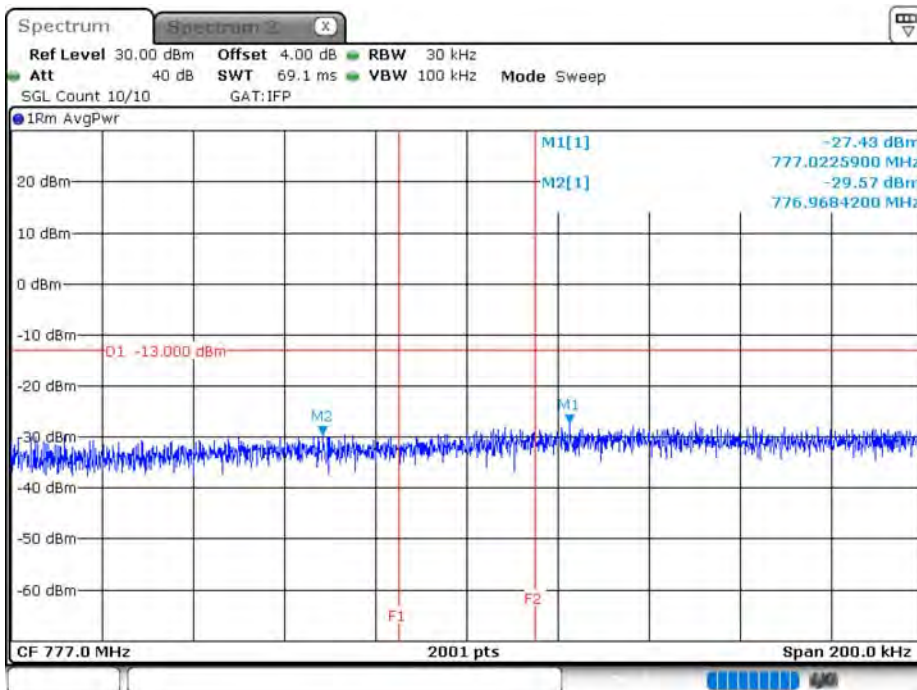
Date: 7.FEB.2020 10:07:30

### B13\_CH23230\_10M\_16-QAM\_1RB0\_LOW\_150k



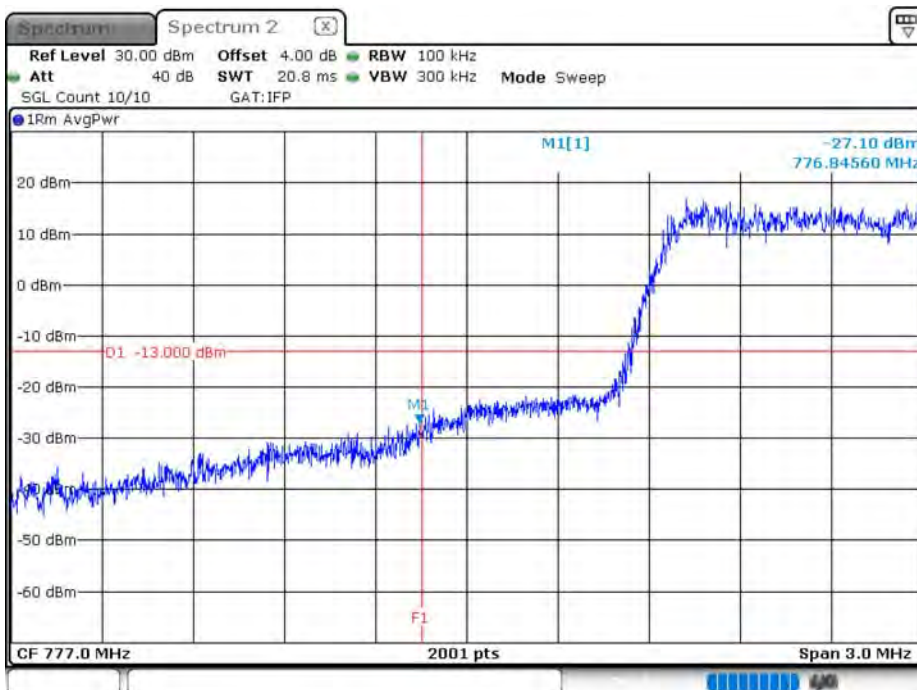
Date: 7.FEB.2020 10:06:47

B13\_CH23230\_10M\_16-QAM\_5RB0\_LOW\_15k



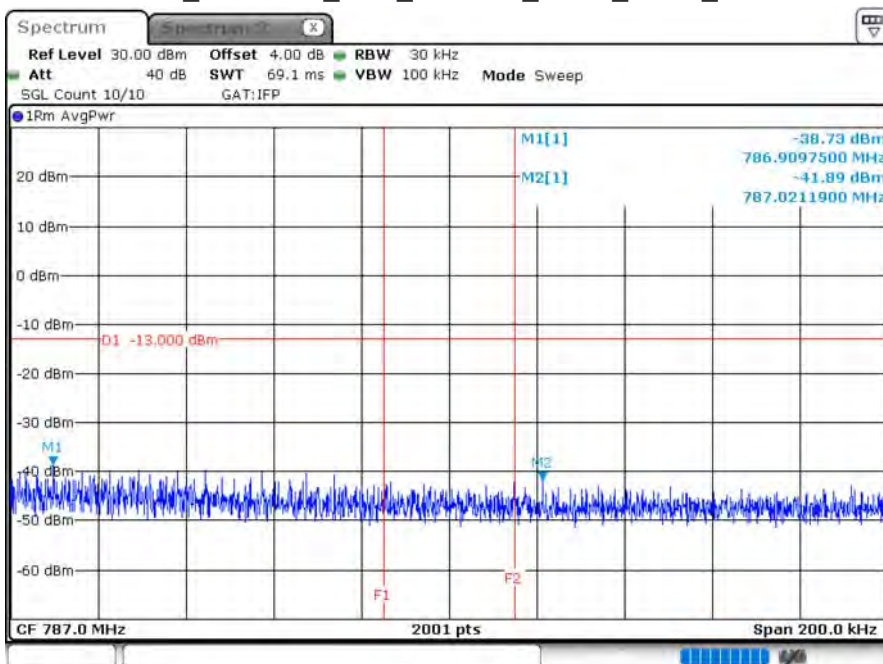
Date: 7.FEB.2020 10:08:43

B13\_CH23230\_10M\_16-QAM\_5RB0\_LOW\_150k



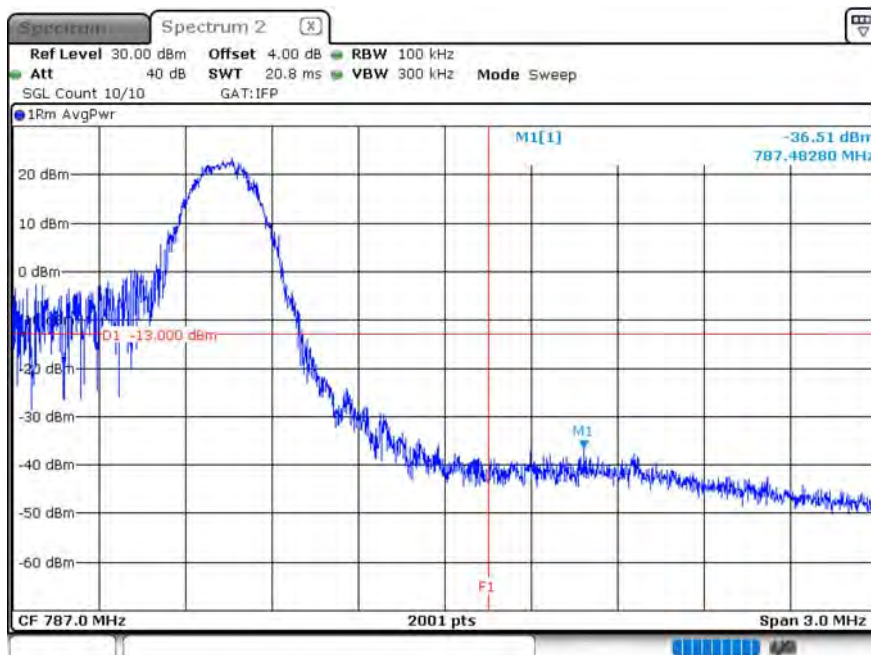
Date: 7.FEB.2020 10:09:01

### B13\_CH23230\_10M\_16-QAM\_1RB5\_HIGH\_15k



Date: 7.FEB.2020 10:54:55

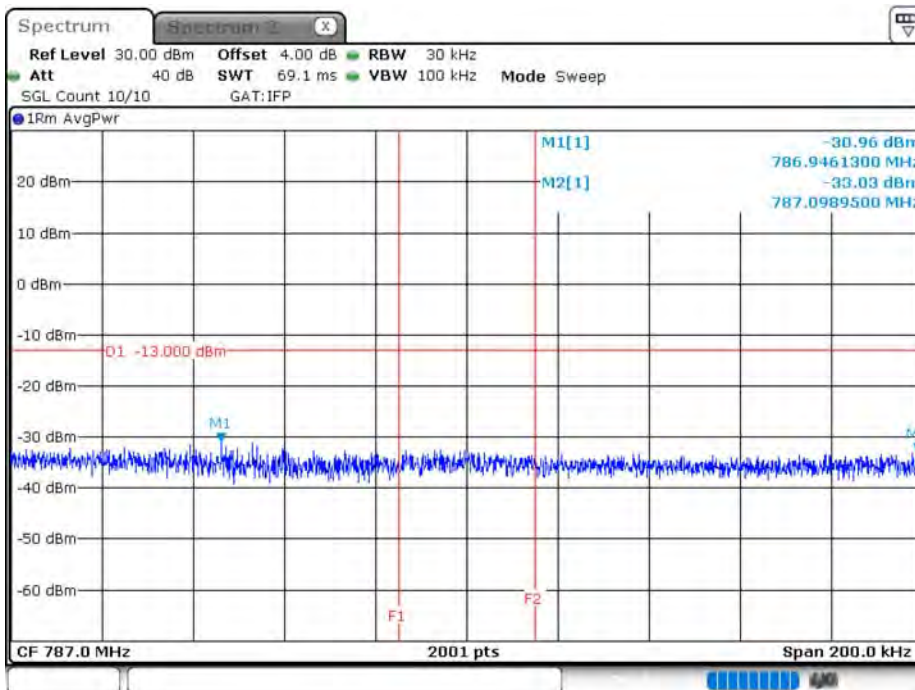
### B13\_CH23230\_10M\_16-QAM\_1RB5\_HIGH\_150k



Date: 7.FEB.2020 11:12:43

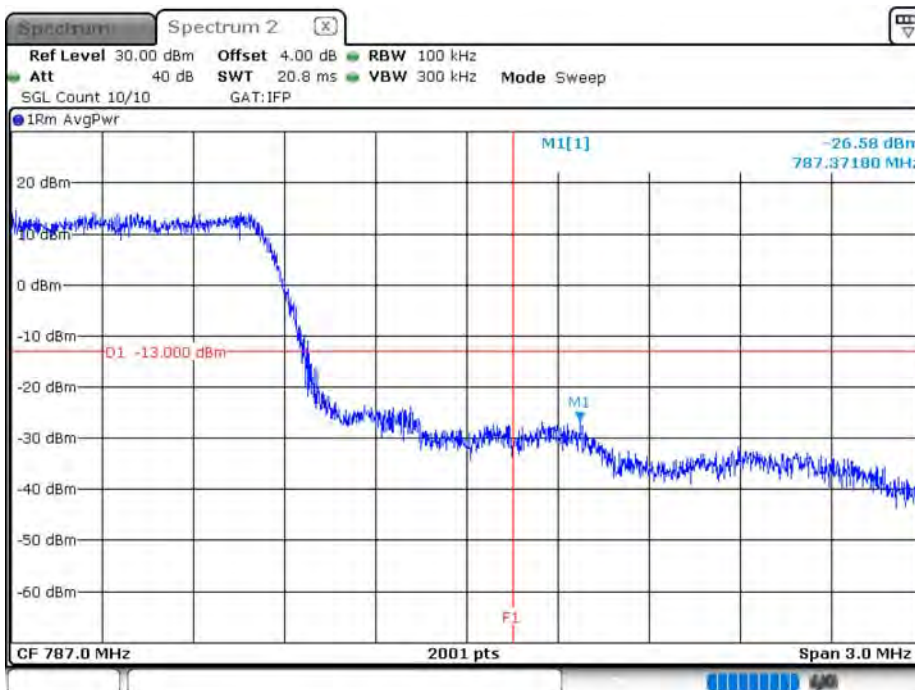


B13\_CH23230\_10M\_16-QAM\_5RB1\_HIGH\_15k



Date: 7.FEB.2020 10:54:15

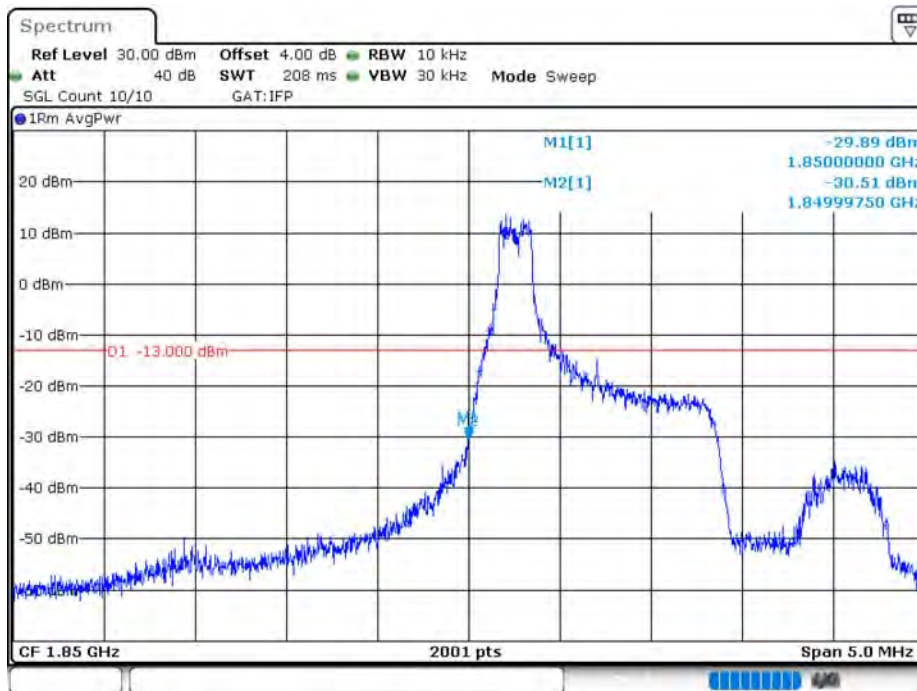
B13\_CH23230\_10M\_16-QAM\_5RB1\_HIGH\_150k



Date: 7.FEB.2020 10:51:42

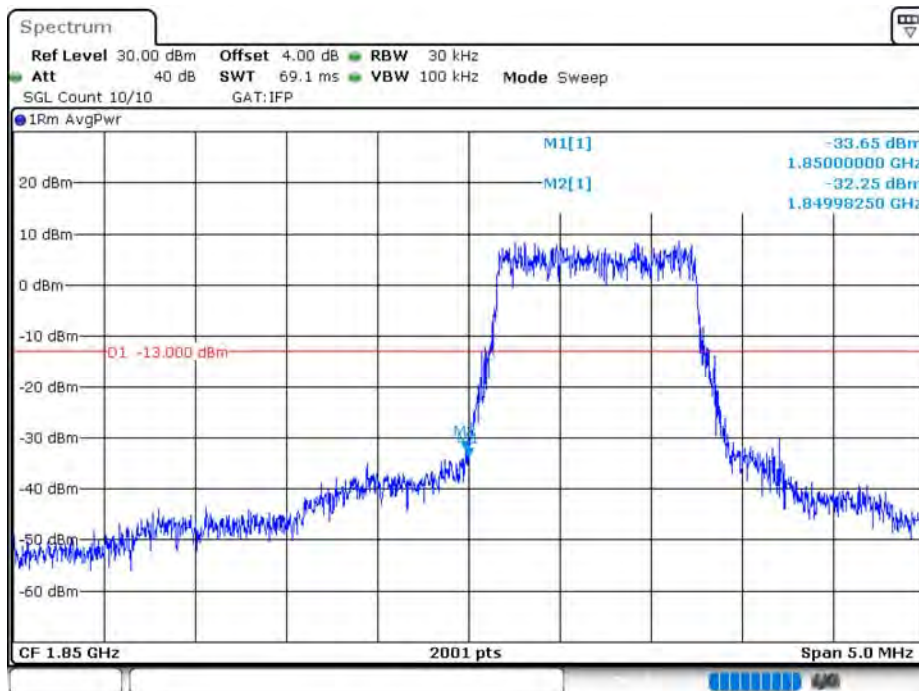
Product	Module		
Test Item	Spurious Emissions at Antenna Terminals		
Test Mode	Mode 6 : LTE Cat-M1_Band 25		
Date of Test	2020/02/04~2020/02/06	Test Site	SR12-H
Temperature (°C)	19.0	Humidity (%RH)	66.0

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



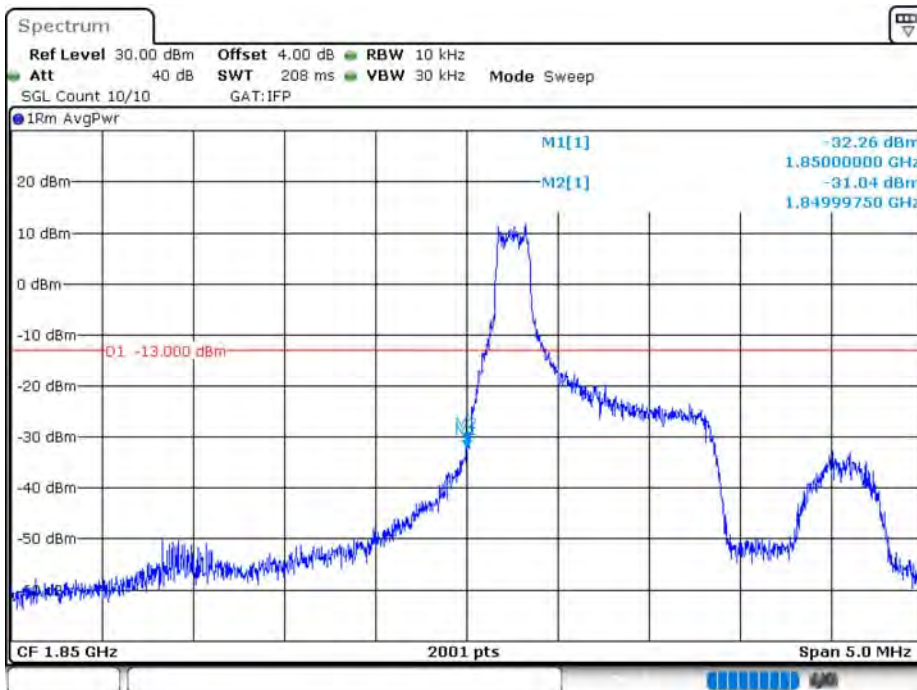
Date: 4.FEB.2020 11:07:09

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



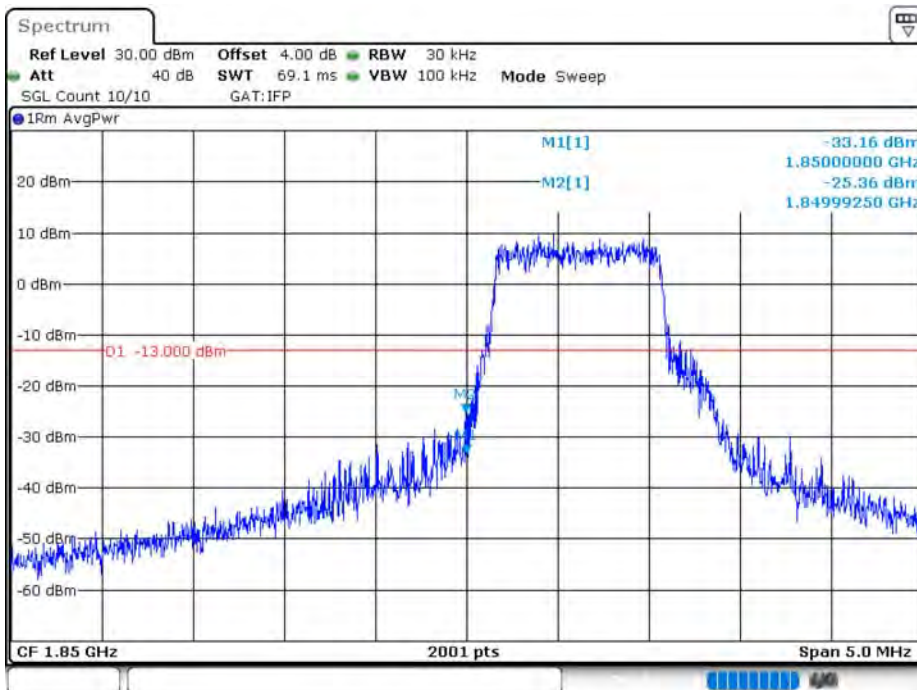
Date: 4.FEB.2020 11:10:54

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



Date: 4.FEB.2020 11:07:48

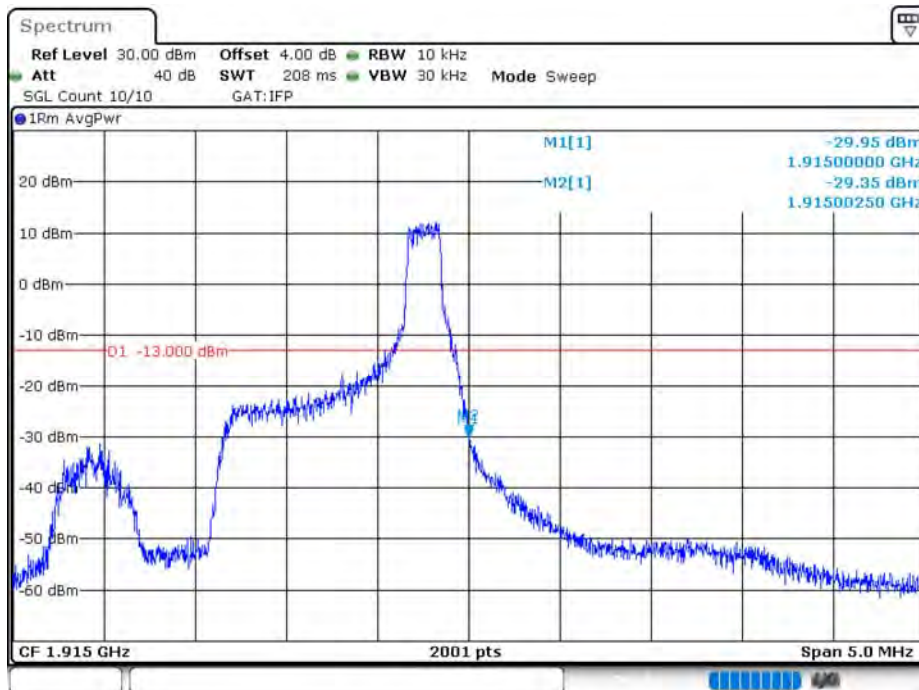
B25\_CH26047\_1.4M\_16-QAM\_5RB0



Date: 4.FEB.2020 11:10:36

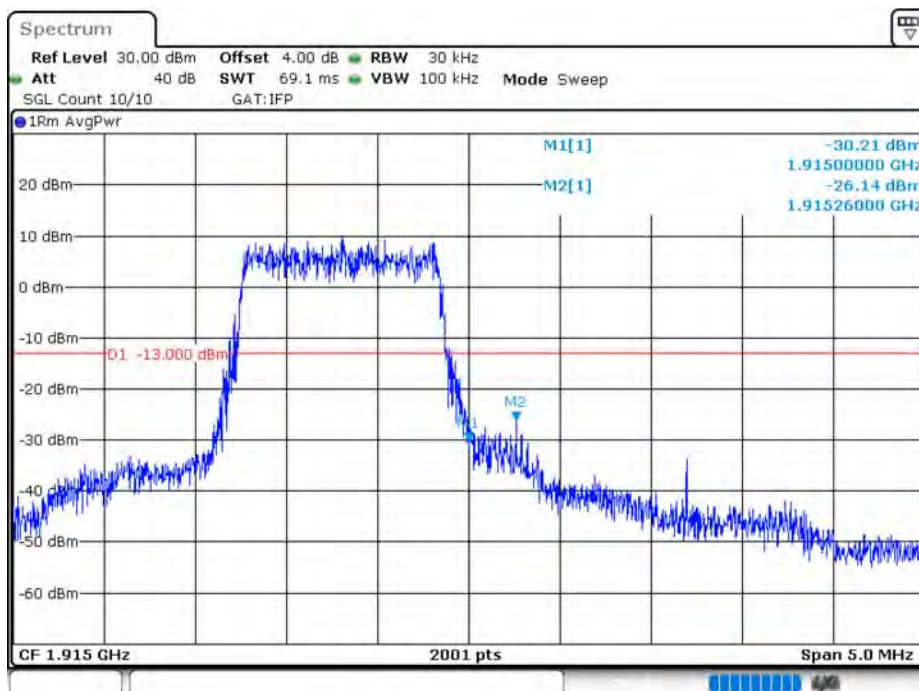


### B25\_CH26683\_1.4M\_QPSK\_1RB5



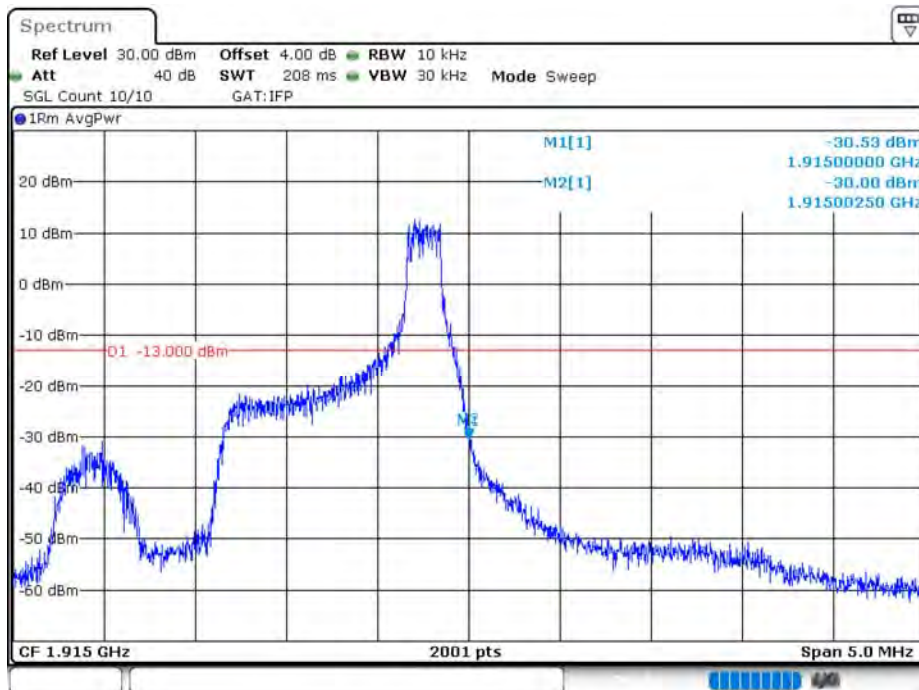
Date: 4.FEB.2020 11:37:00

### B25\_CH26683\_1.4M\_QPSK\_6RB0



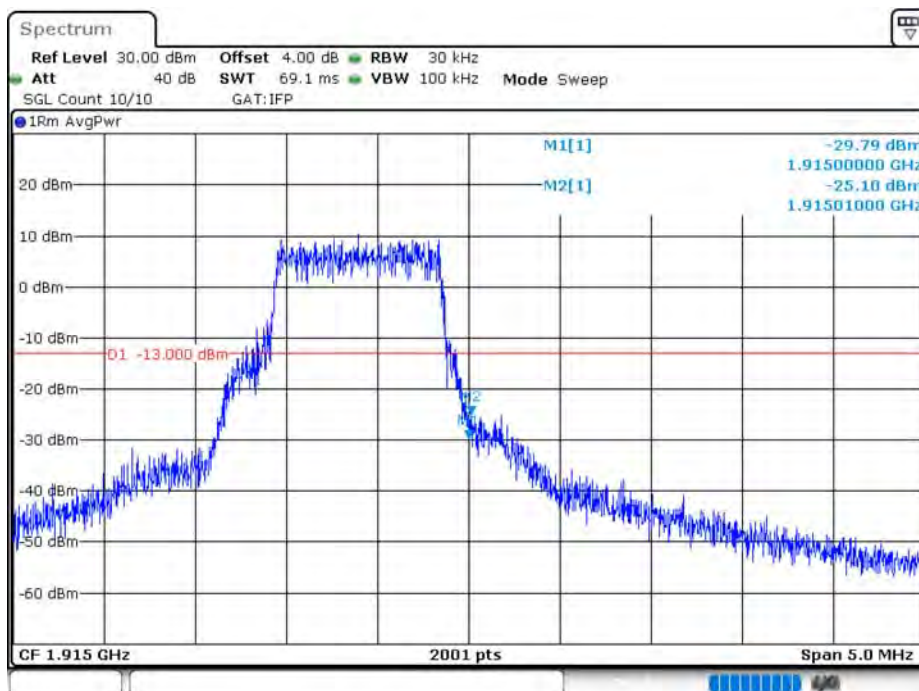
Date: 4.FEB.2020 11:24:15

### B25\_CH26683\_1.4M\_16-QAM\_1RB5



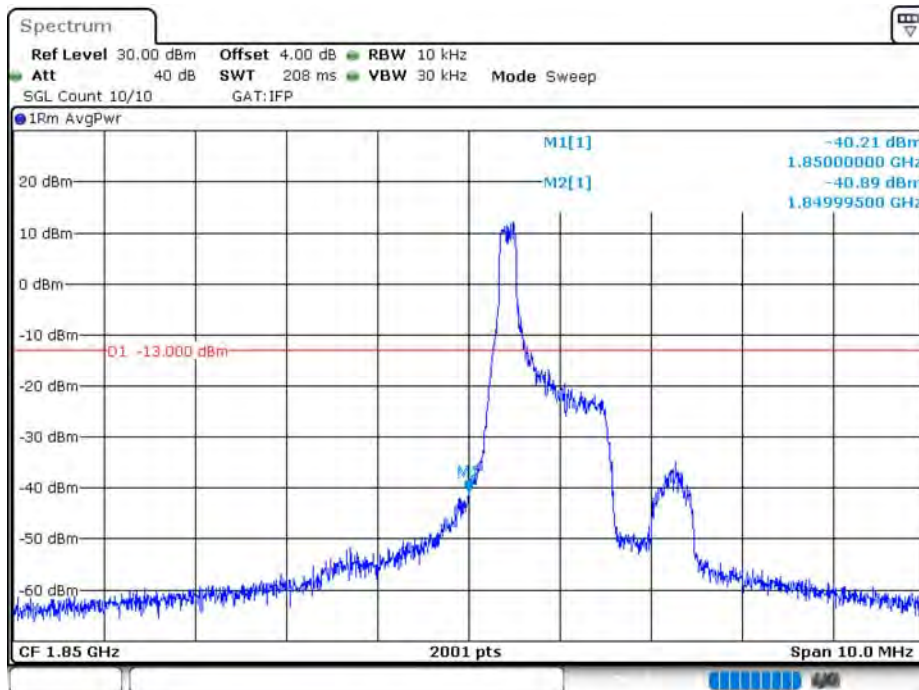
Date: 4.FEB.2020 11:29:04

### B25\_CH26683\_1.4M\_16-QAM\_5RB1



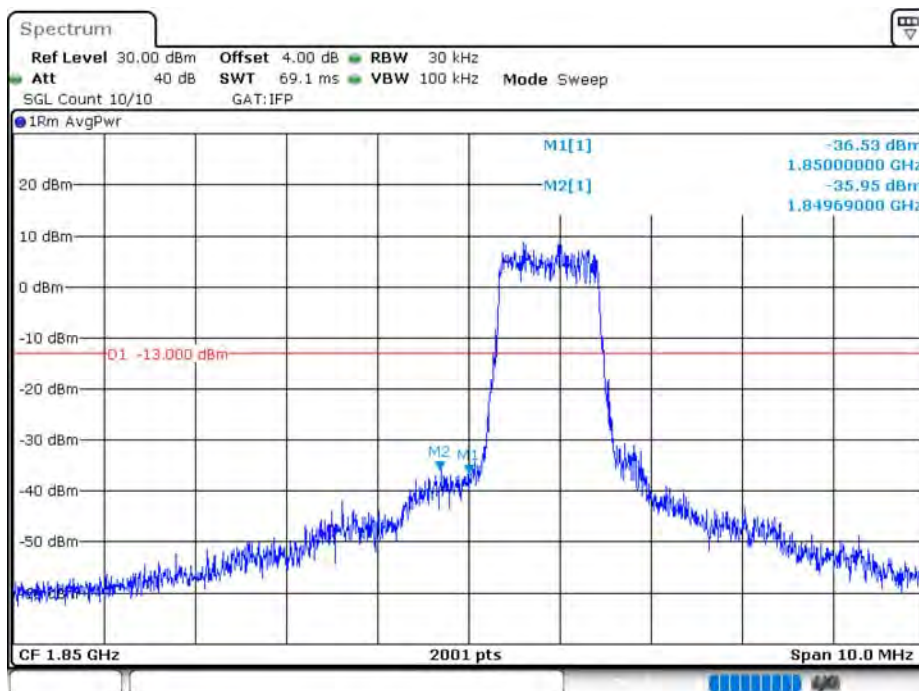
Date: 4.FEB.2020 11:24:50

### B25\_CH26055\_3M\_QPSK\_1RB0



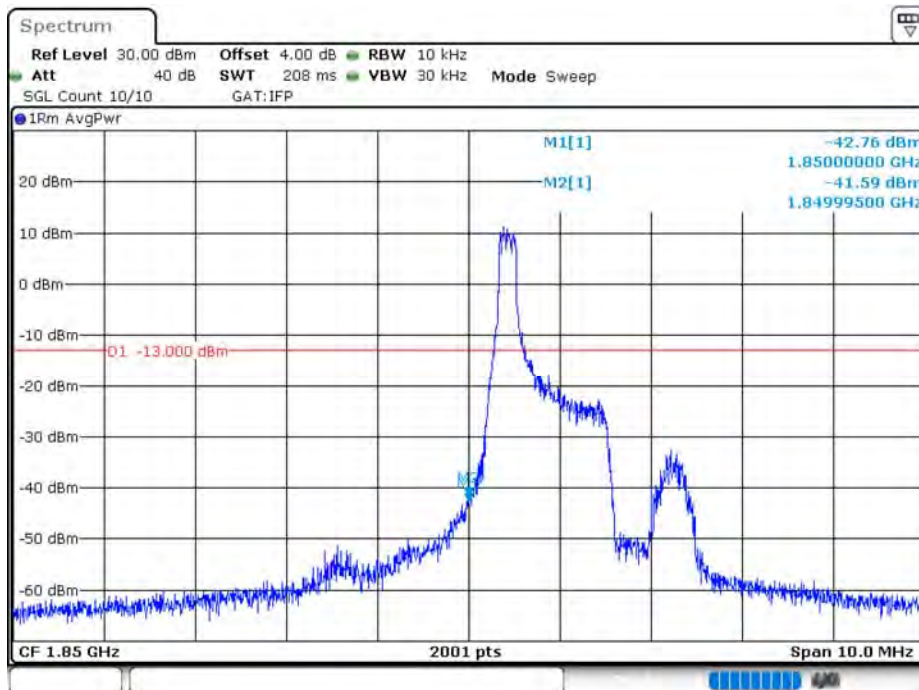
Date: 4.FEB.2020 13:45:22

### B25\_CH26055\_3M\_QPSK\_6RB0



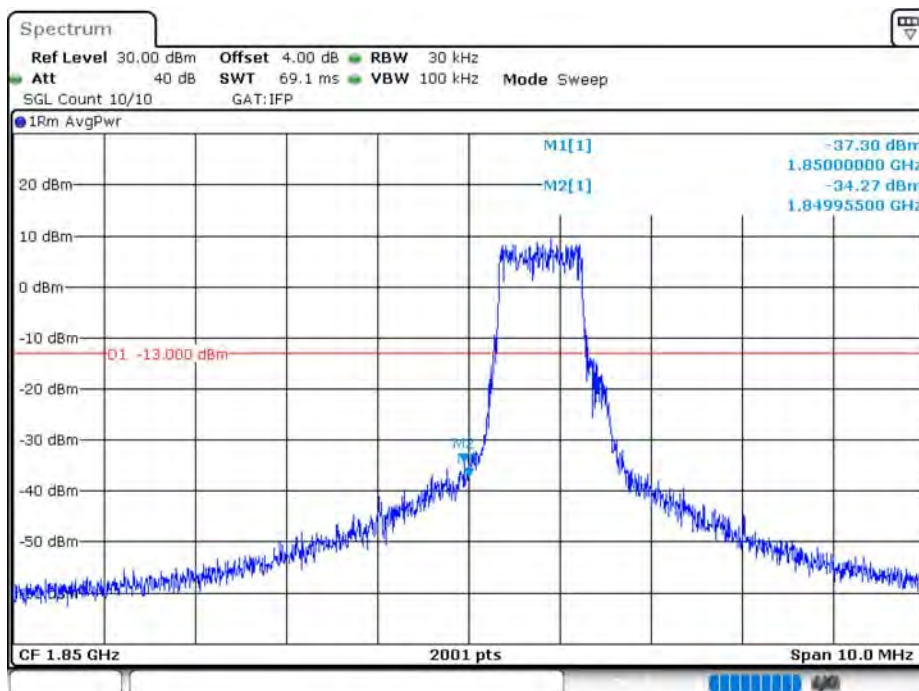
Date: 4.FEB.2020 11:55:56

### B25\_CH26055\_3M\_16-QAM\_1RB0



Date: 4.FEB.2020 13:26:54

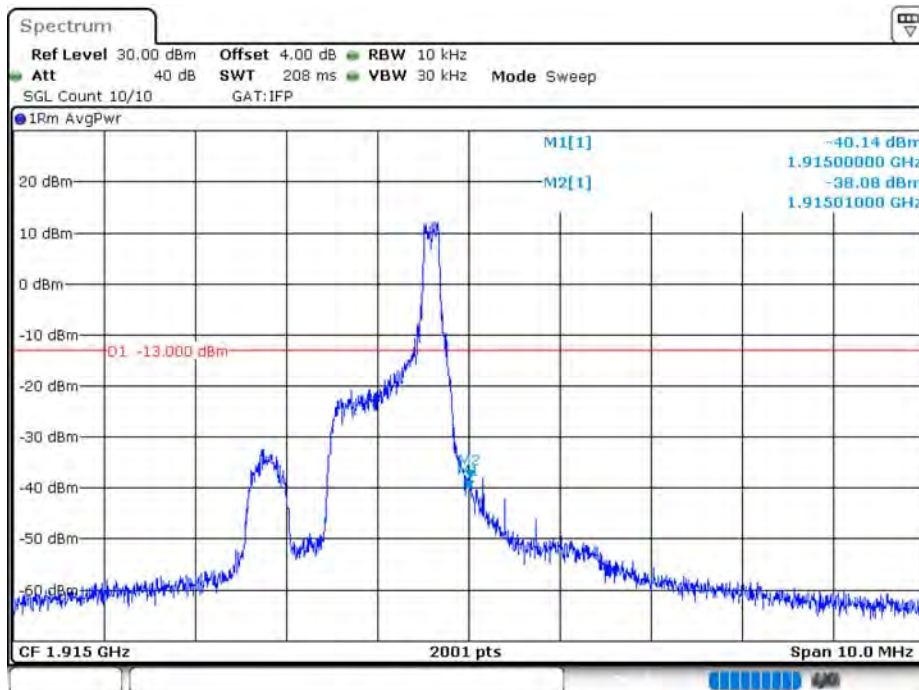
### B25\_CH26055\_3M\_16-QAM\_5RB0



Date: 4.FEB.2020 11:58:23

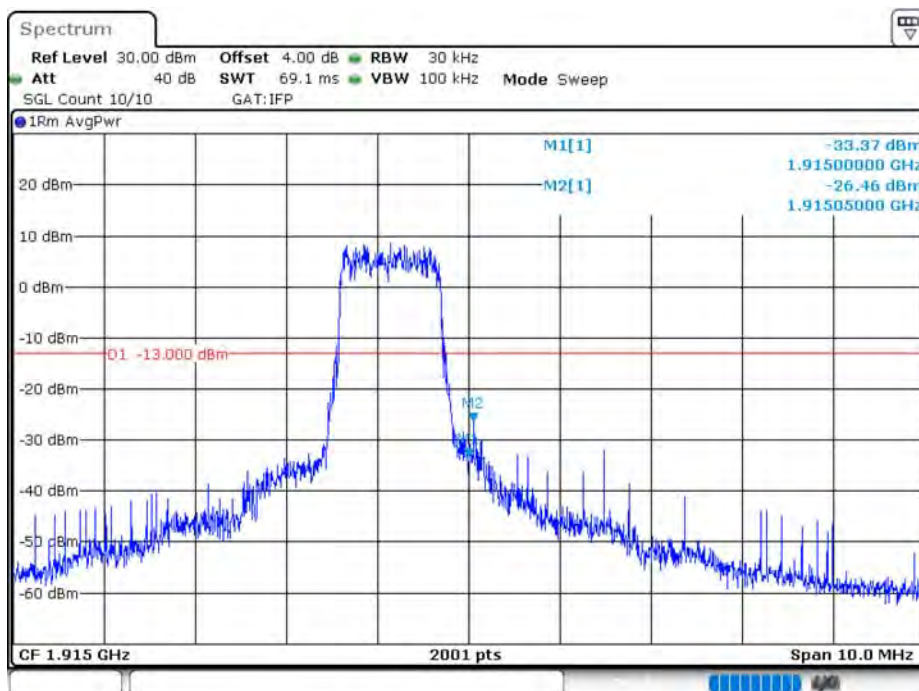


### B25\_CH26675\_3M\_QPSK\_1RB5



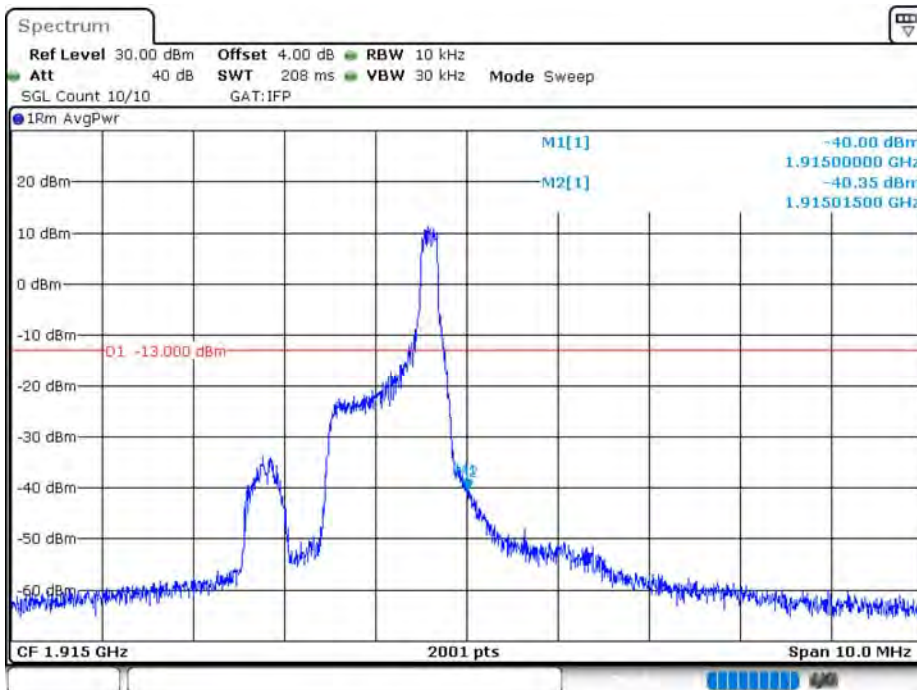
Date: 6.FEB.2020 10:03:37

### B25\_CH26675\_3M\_QPSK\_6RB0



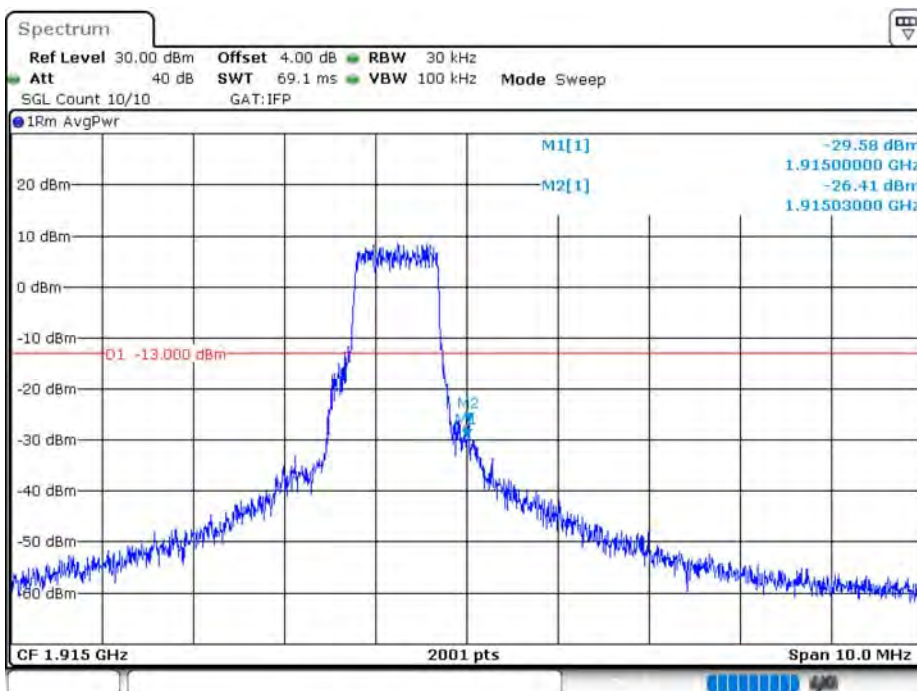
Date: 6.FEB.2020 10:05:37

### B25\_CH26675\_3M\_16-QAM\_1RB5



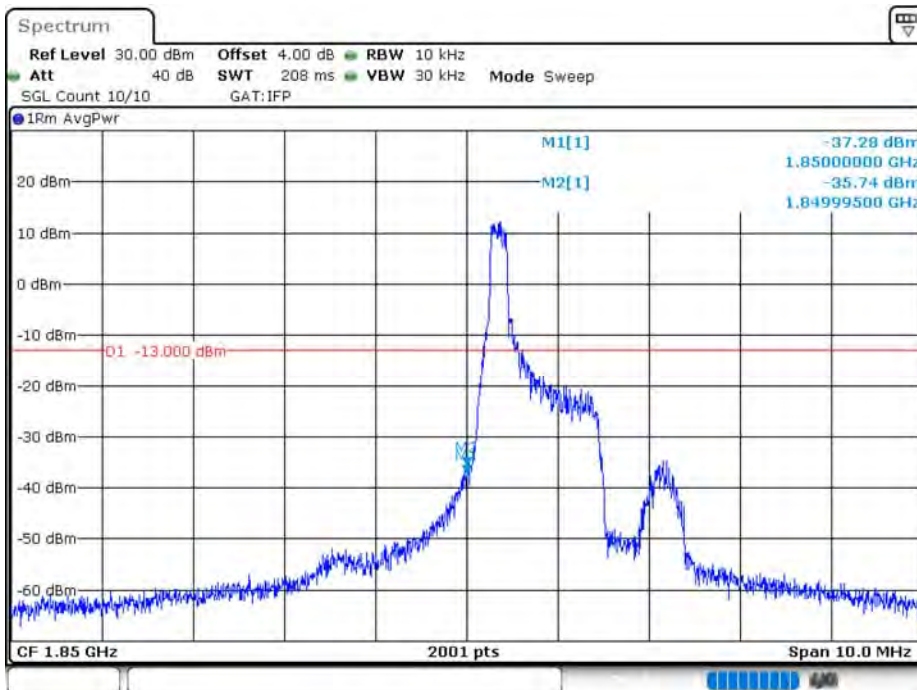
Date: 6.FEB.2020 10:04:10

### B25\_CH26675\_3M\_16-QAM\_5RB1



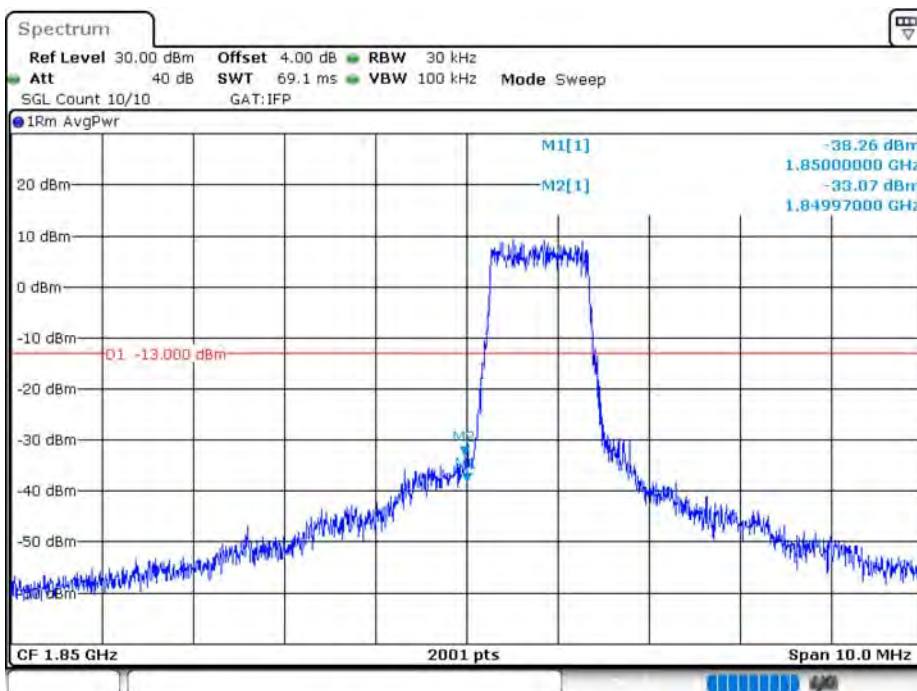
Date: 6.FEB.2020 10:04:45

B25\_CH26065\_5M\_QPSK\_1RB0



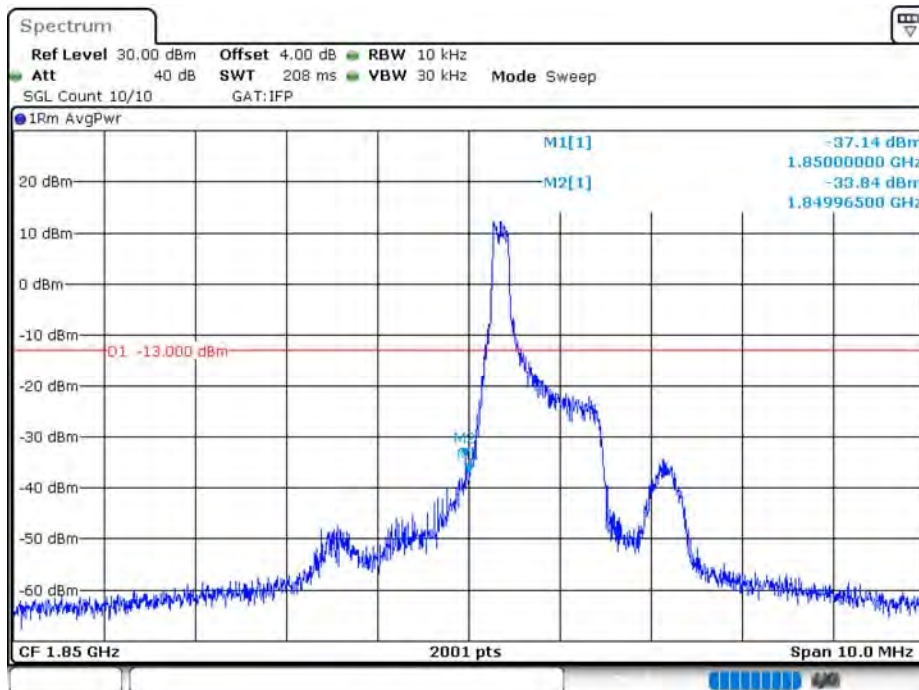
Date: 4.FEB.2020 14:01:40

B25\_CH26065\_5M\_QPSK\_6RB0



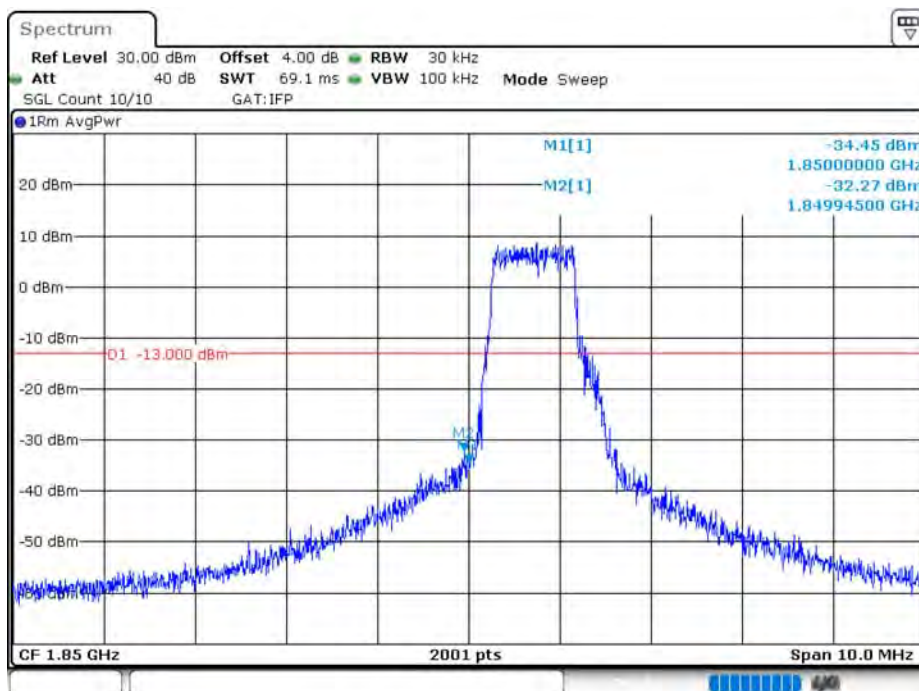
Date: 4.FEB.2020 14:17:42

### B25\_CH26065\_5M\_16-QAM\_1RB0



Date: 4.FEB.2020 14:09:43

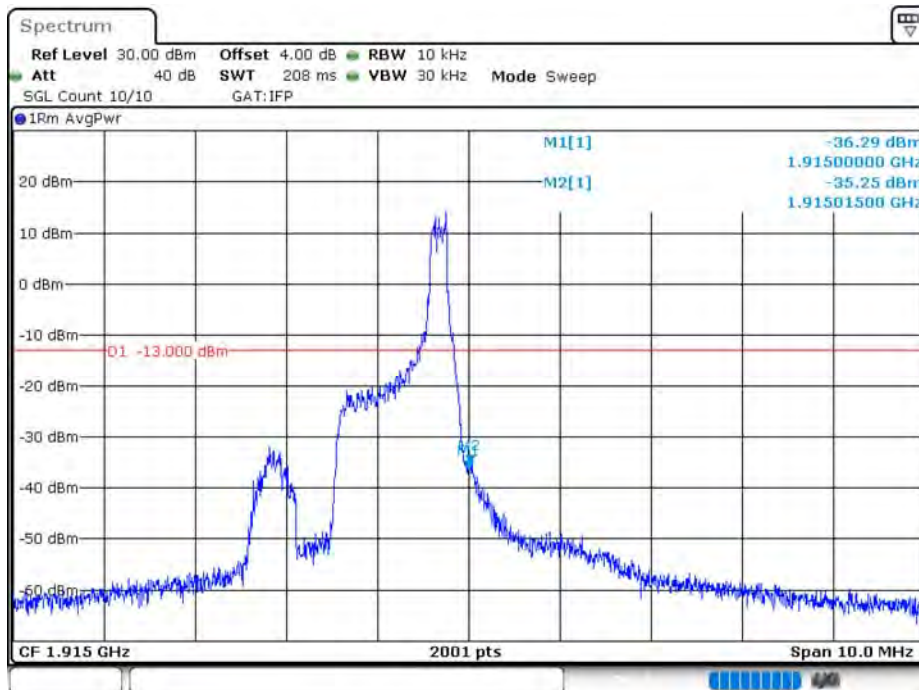
### B25\_CH26065\_5M\_16-QAM\_5RB0



Date: 4.FEB.2020 14:13:59

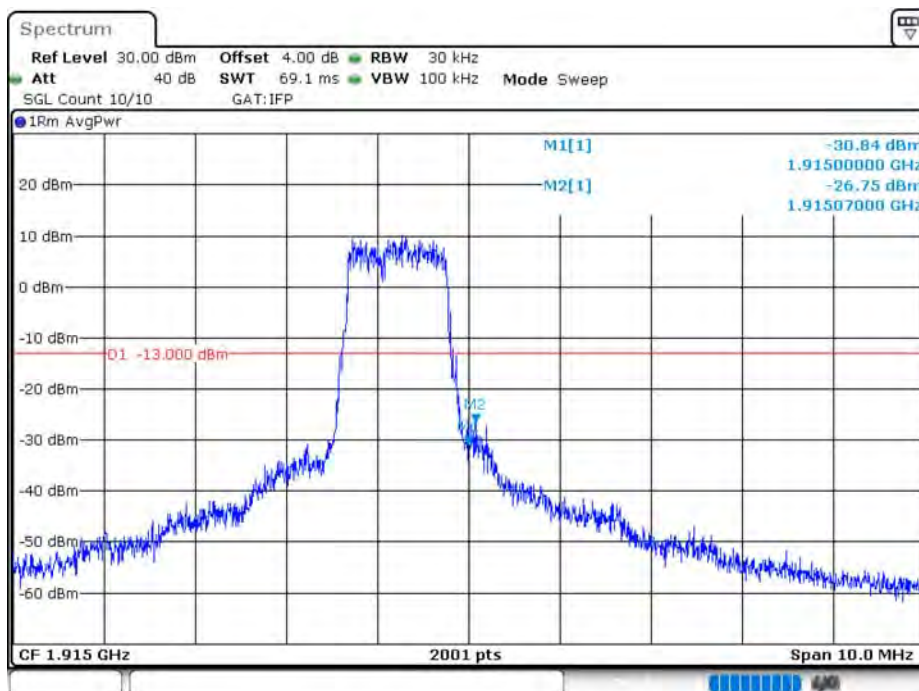


### B25\_CH26665\_5M\_QPSK\_1RB5



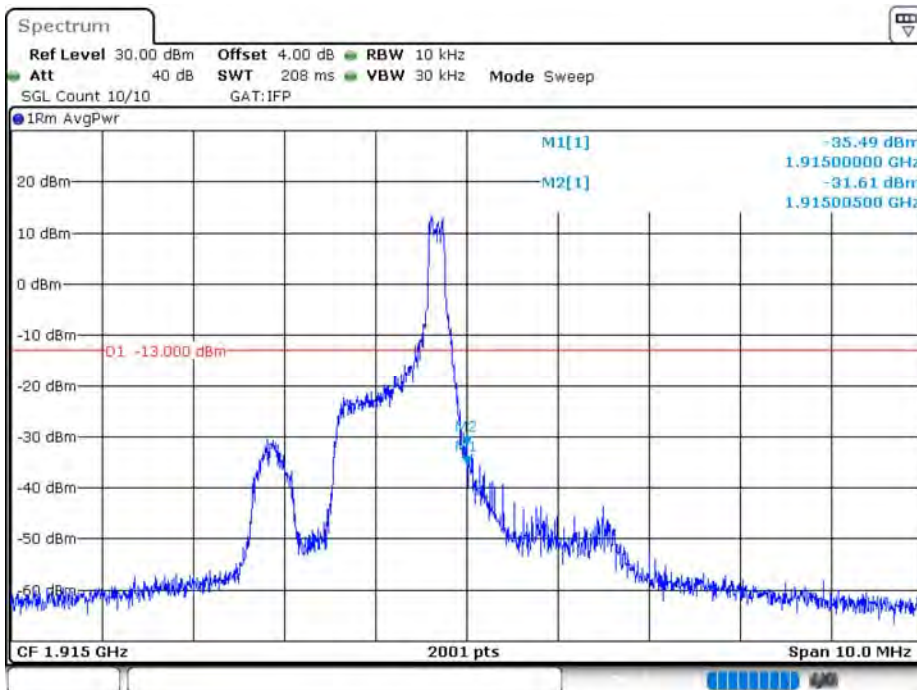
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### B25\_CH26665\_5M\_QPSK\_6RB0



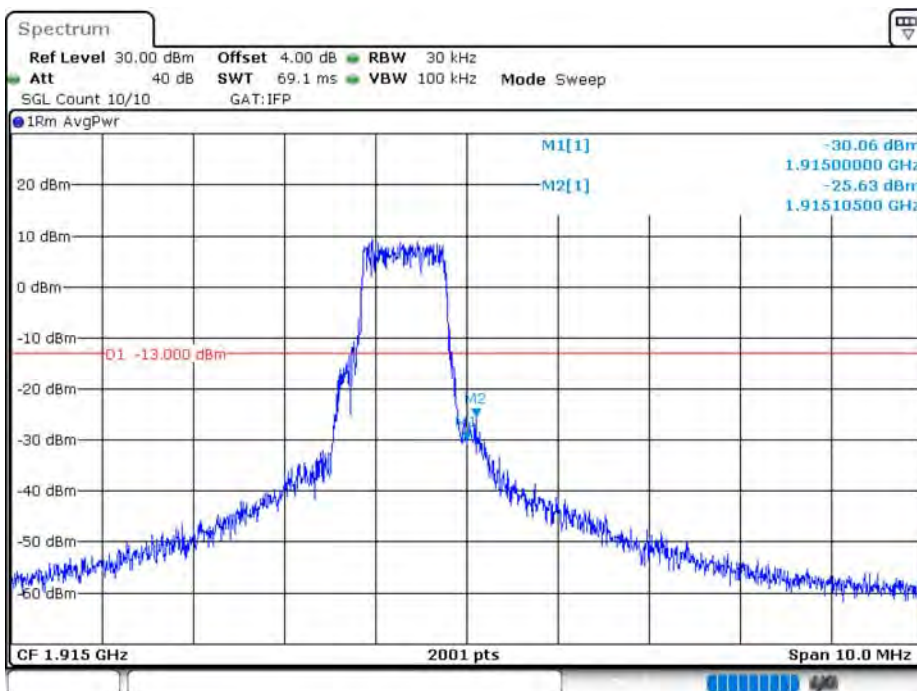
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### B25\_CH26665\_5M\_16-QAM\_1RB5



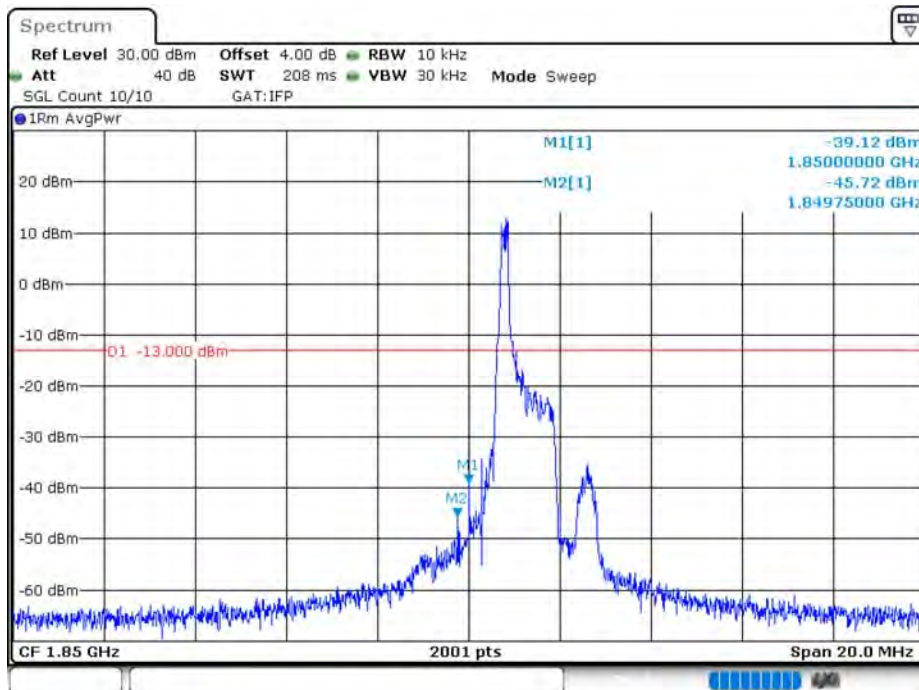
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### B25\_CH26665\_5M\_16-QAM\_5RB1



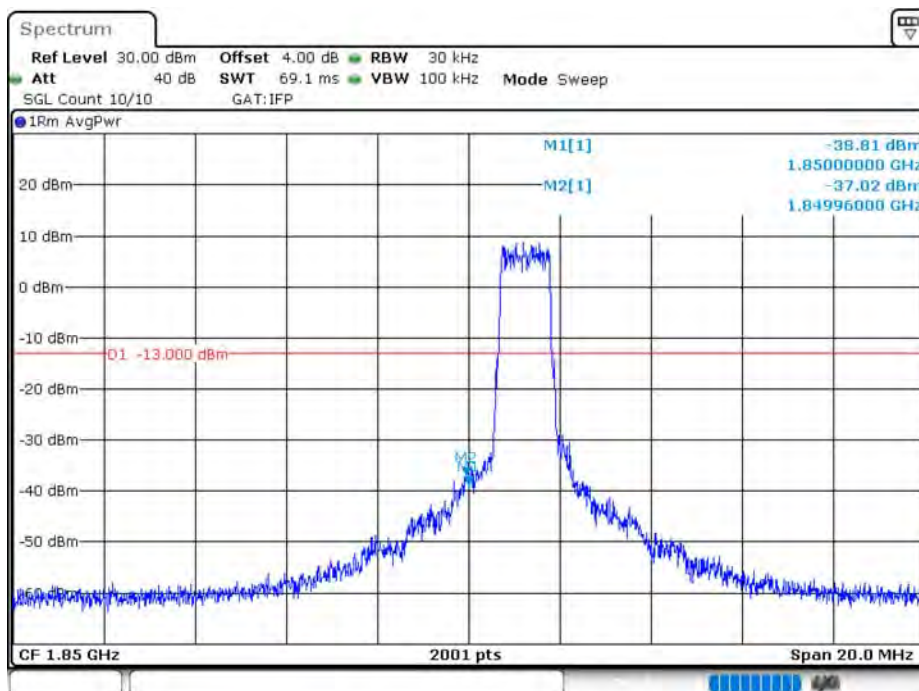
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### B25\_CH26090\_10M\_QPSK\_1RB0



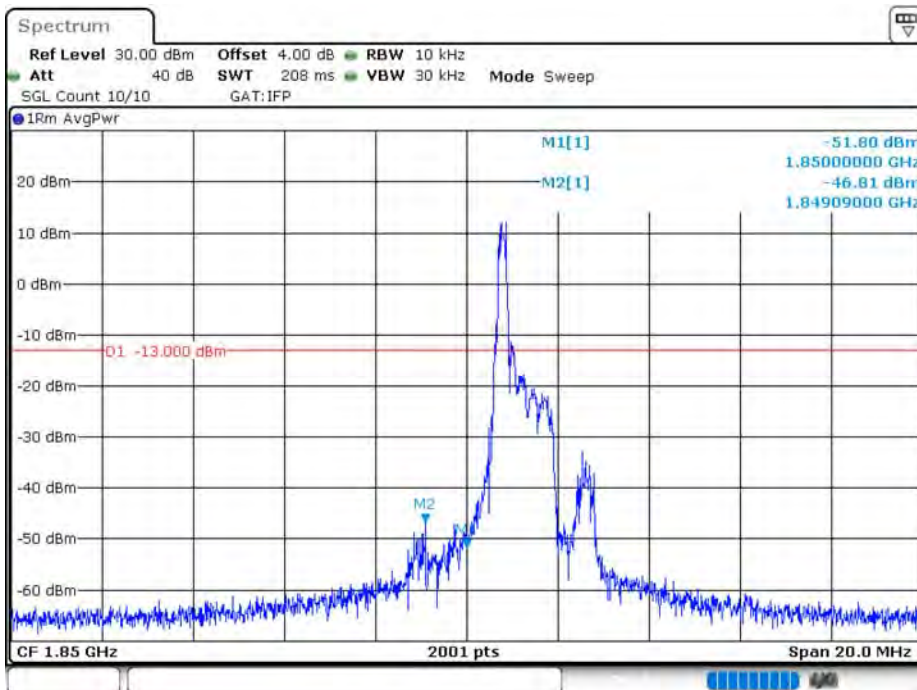
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### B25\_CH26090\_10M\_QPSK\_6RB0



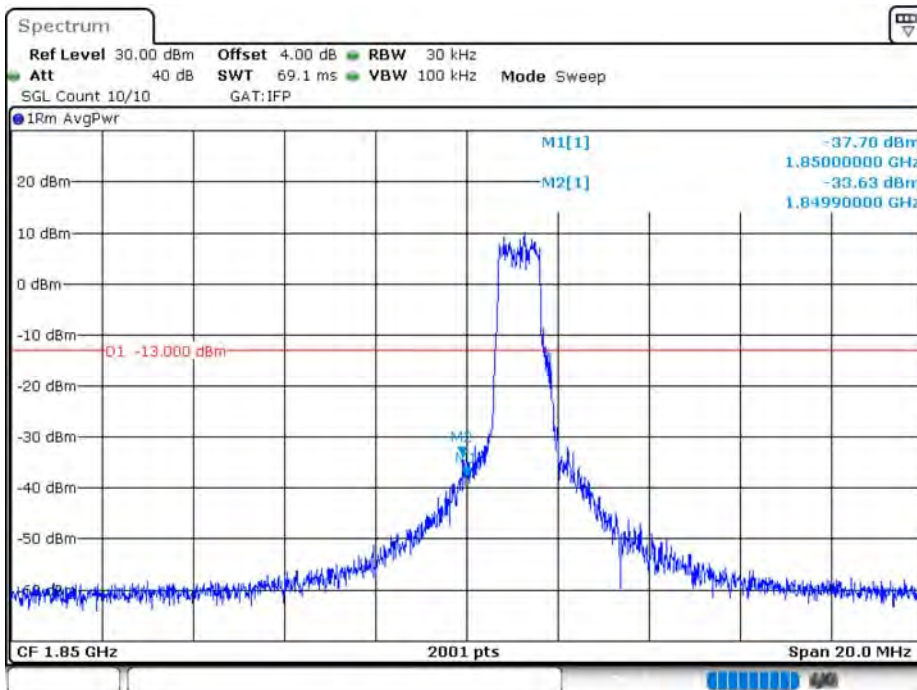
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### B25\_CH26090\_10M\_16-QAM\_1RB0



Date: 4.FEB.2020 15:30:13

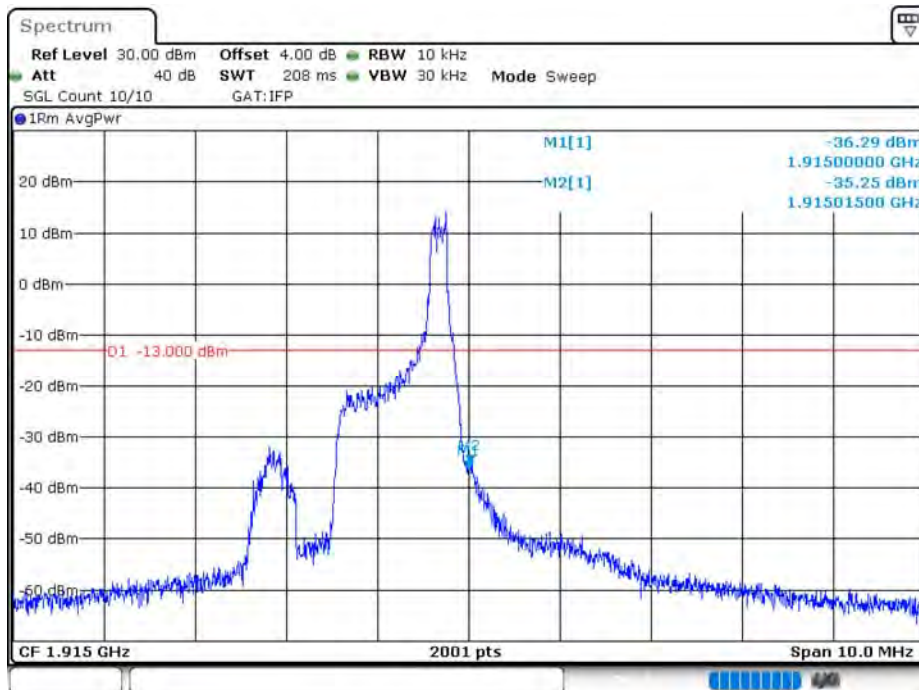
### B25\_CH26090\_10M\_16-QAM\_5RB0



Date: 4.FEB.2020 15:29:04

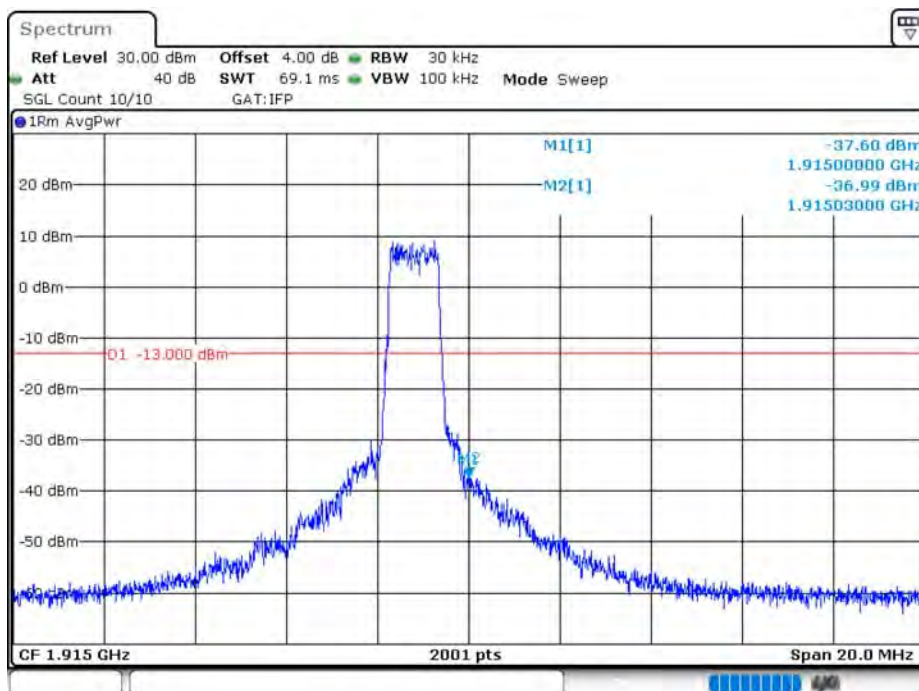


### B25\_CH26640\_10M\_QPSK\_1RB5



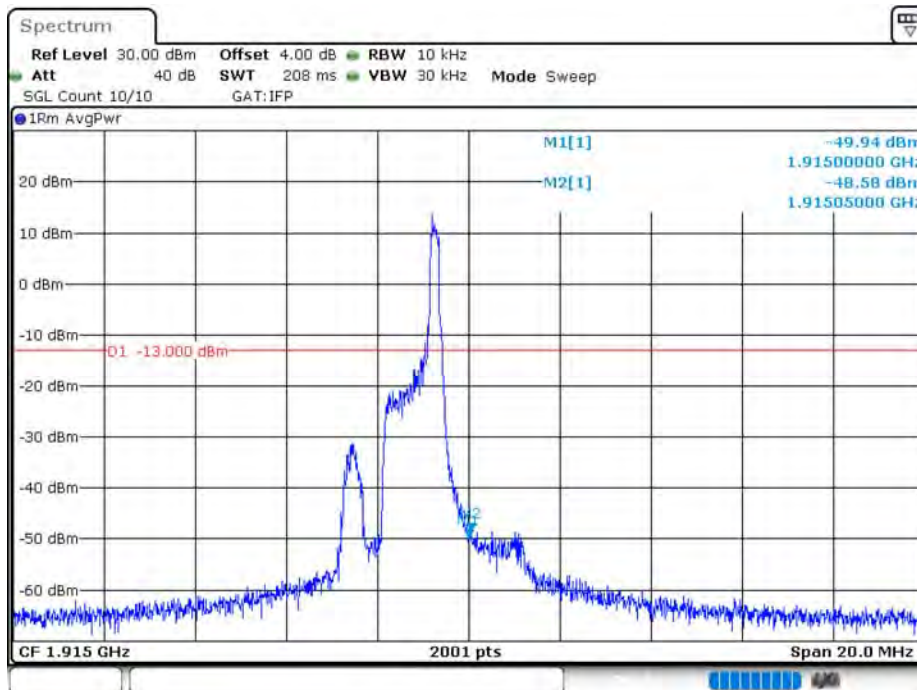
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### B25\_CH26640\_10M\_QPSK\_6RB0



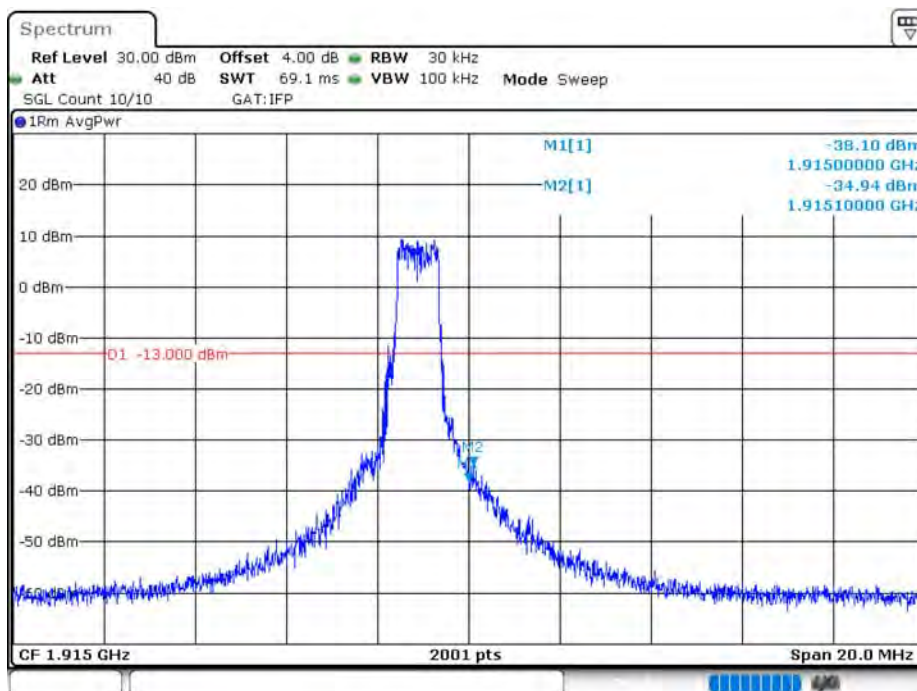
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### B25\_CH26640\_10M\_16-QAM\_1RB5



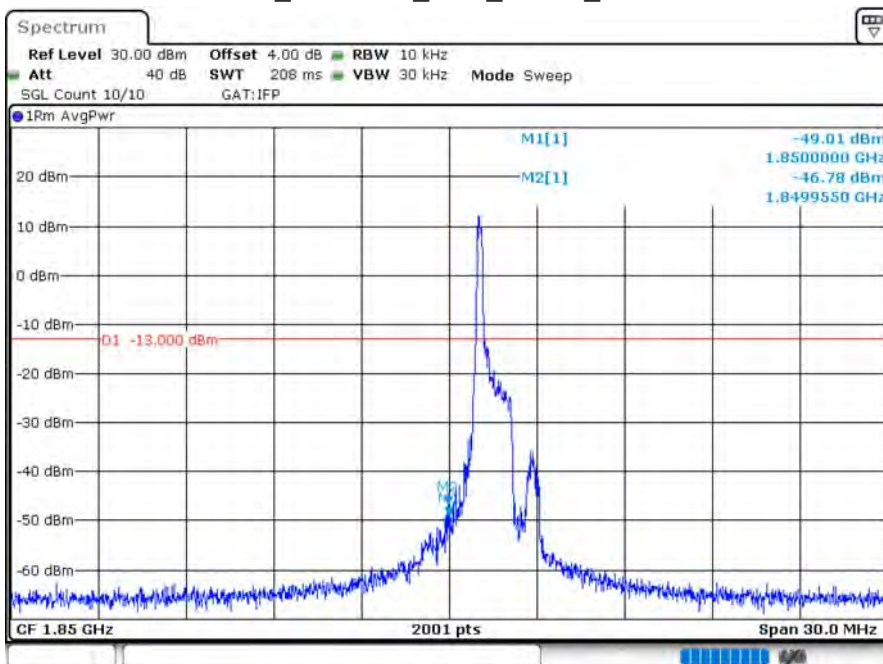
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### B25\_CH26640\_10M\_16-QAM\_5RB1



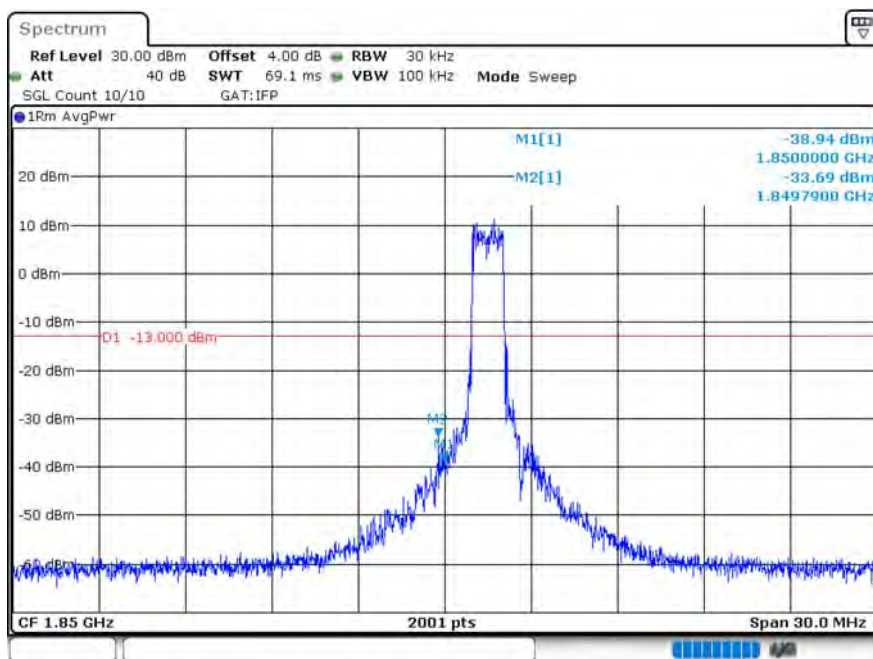
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### B25\_CH26115\_15M\_QPSK\_1RB0



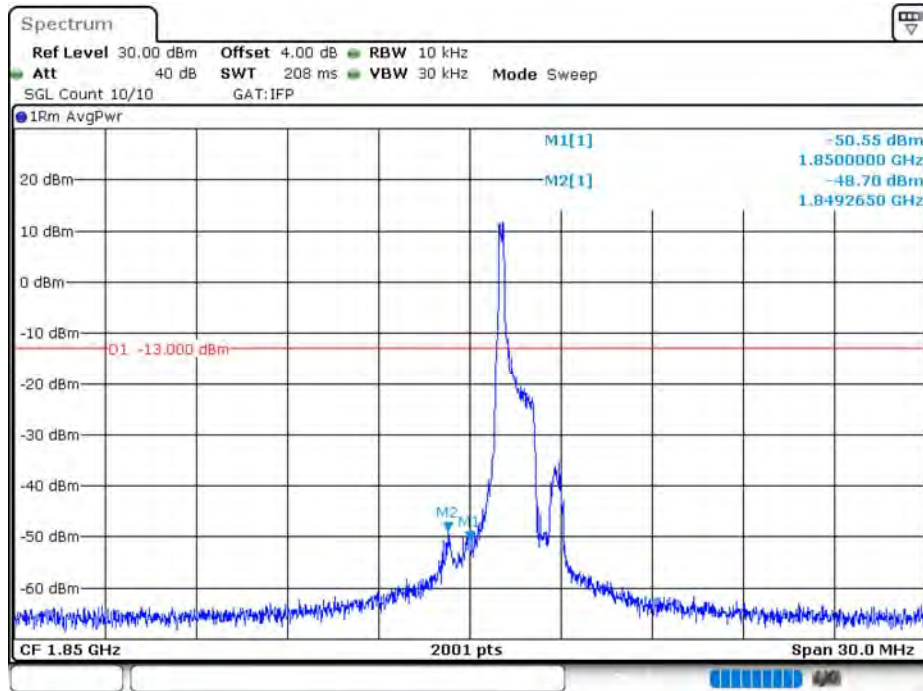
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### B25\_CH26115\_15M\_QPSK\_6RB0



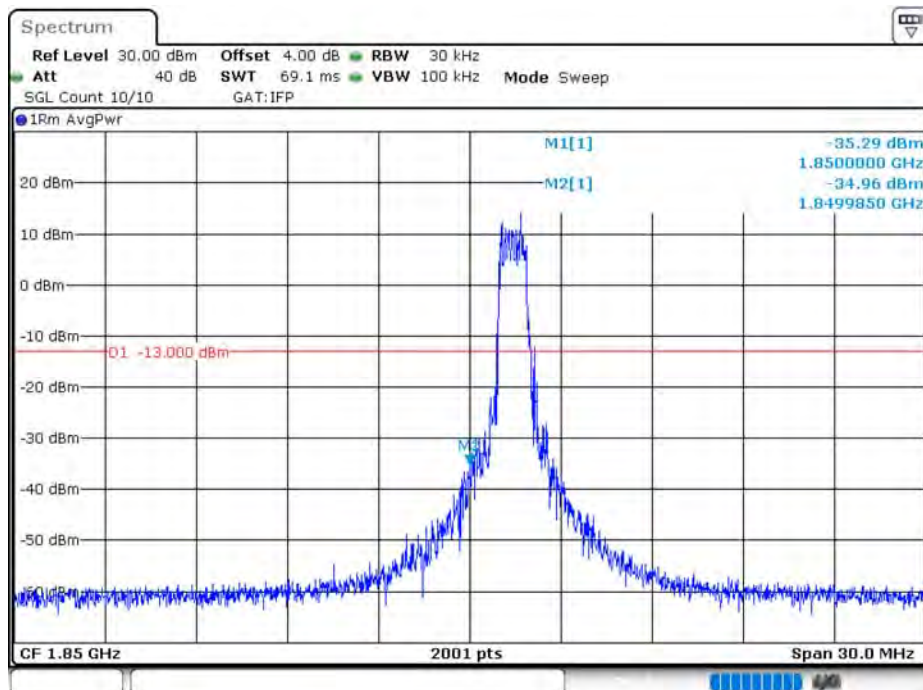
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B25\_CH26115\_15M\_16-QAM\_1RB0



Date: 4.FEB.2020 15:33:36

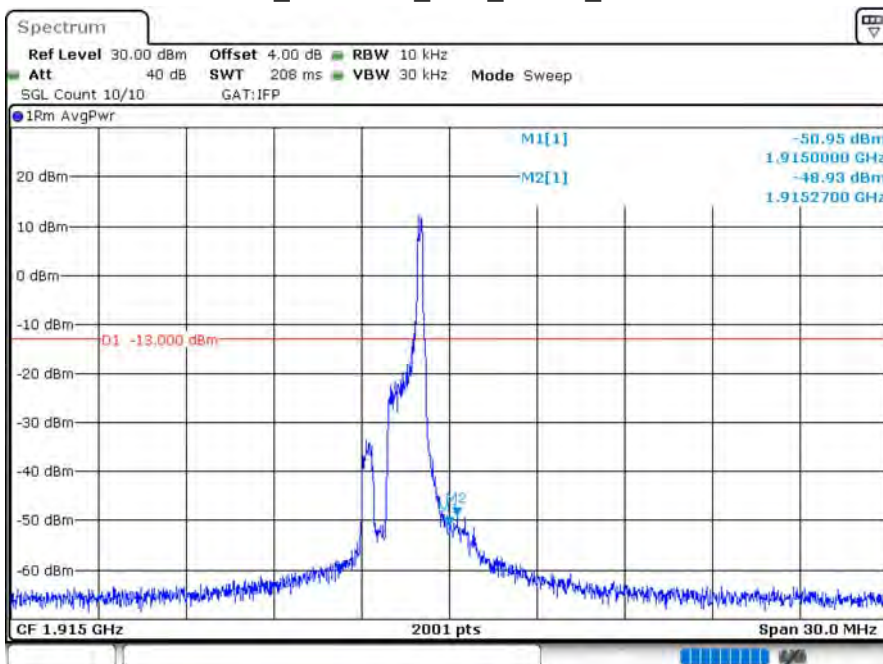
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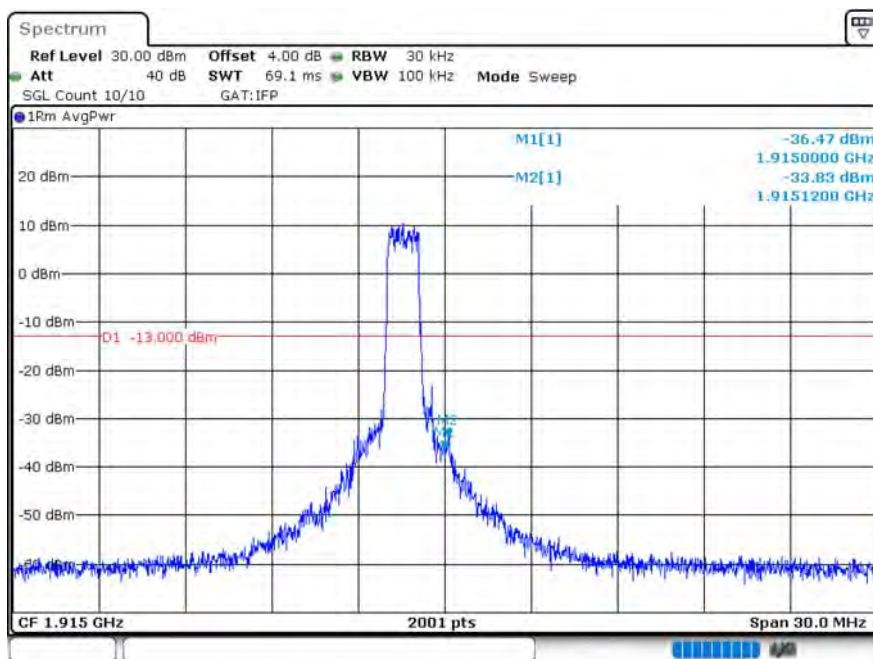


### B25\_CH26615\_15M\_QPSK\_1RB5



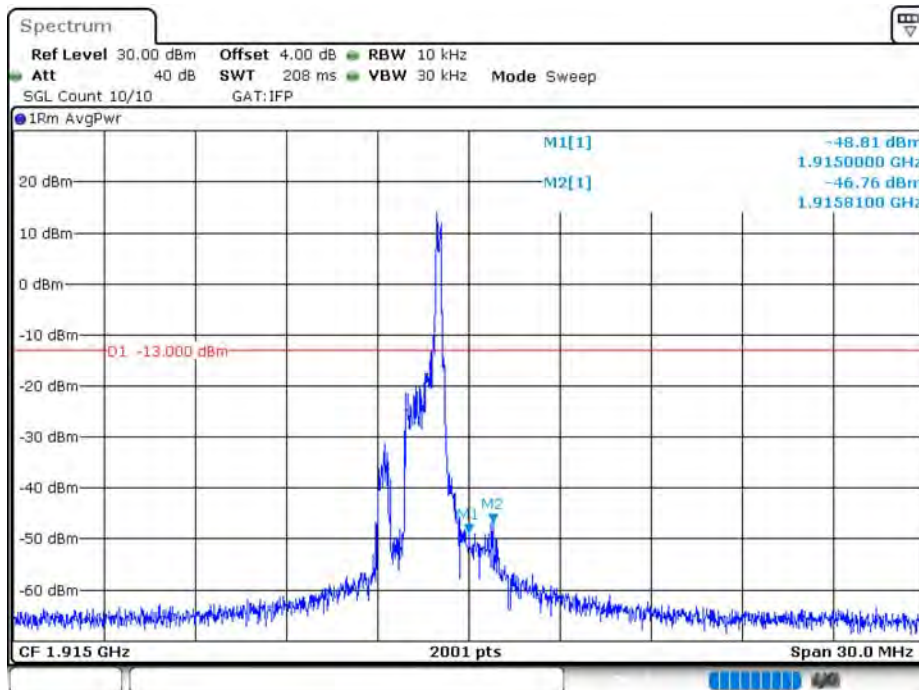
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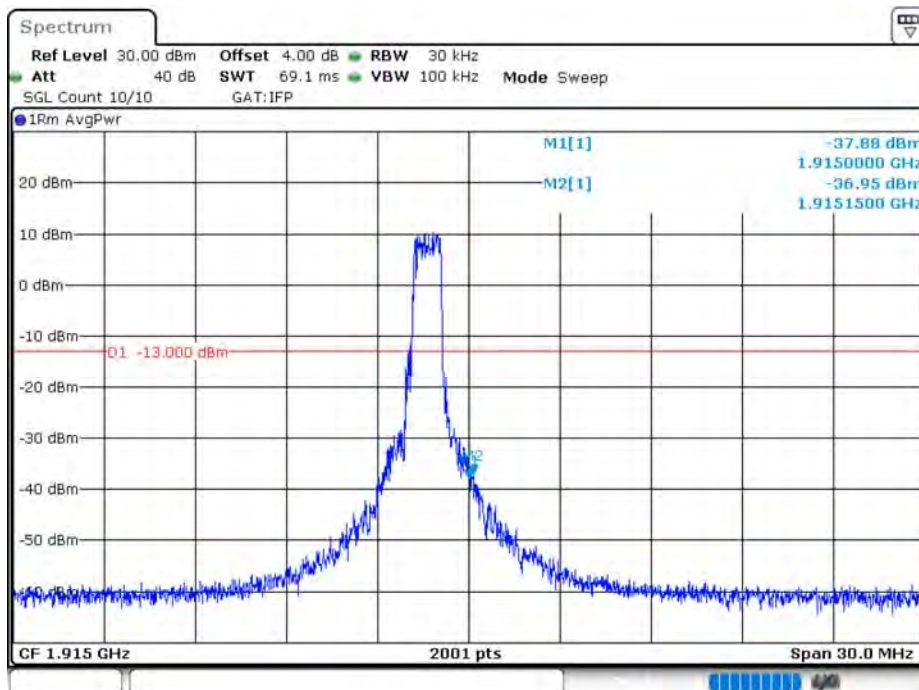
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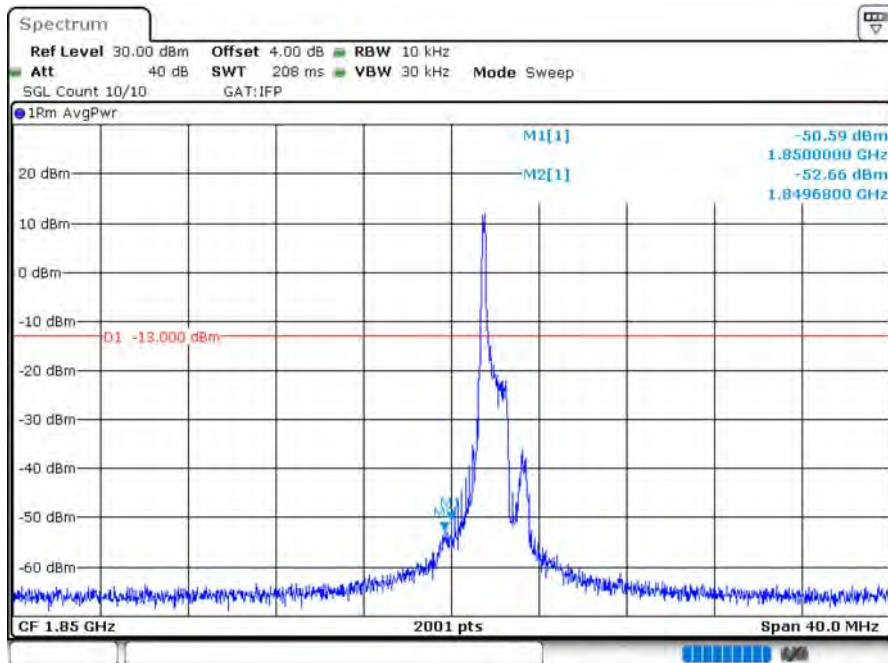
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### B25\_CH26615\_15M\_16-QAM\_5RB1



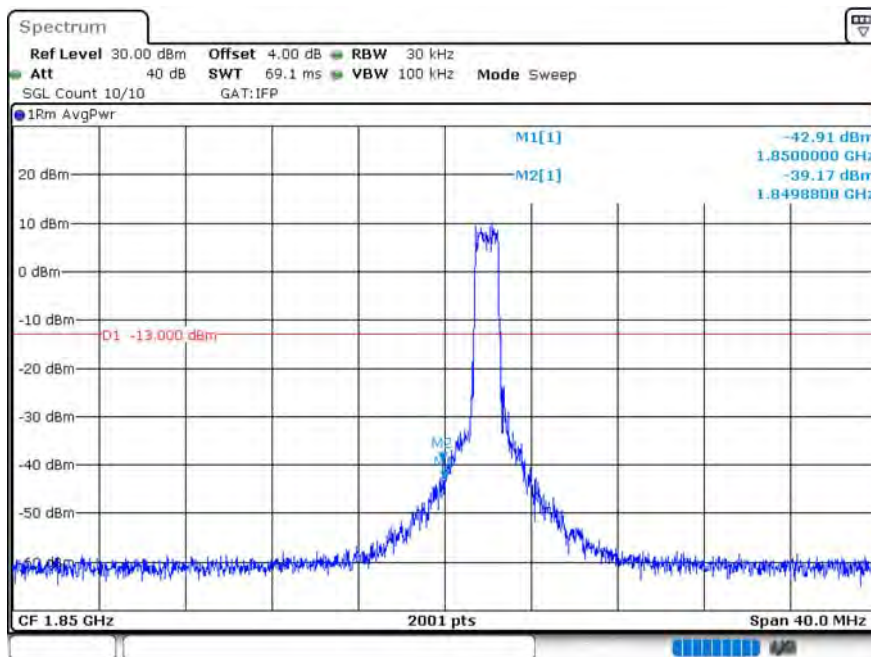
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### B25\_CH26140\_20M\_QPSK\_1RB0



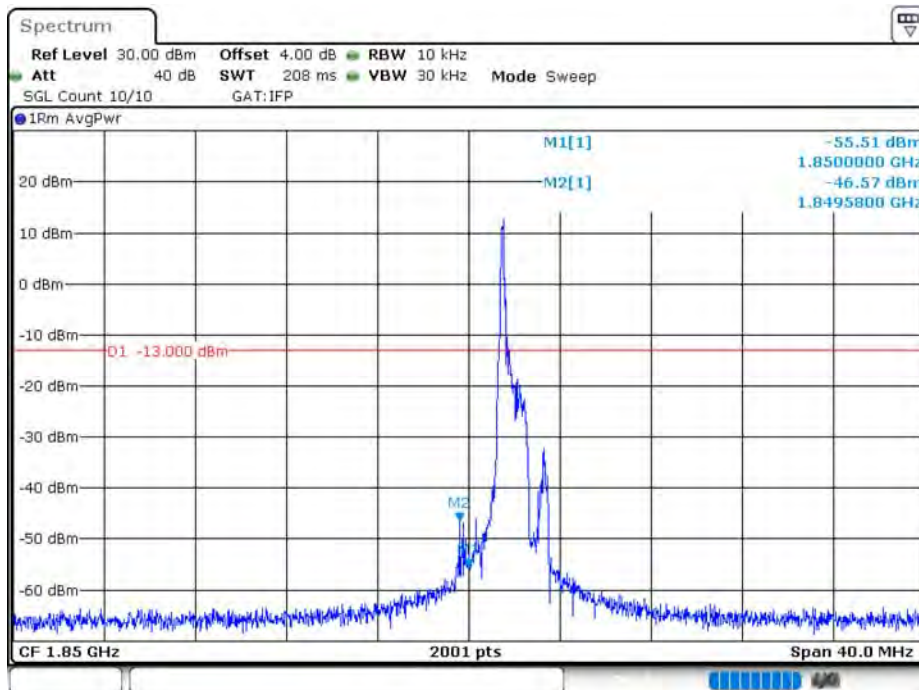
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### B25\_CH26140\_20M\_QPSK\_6RB0



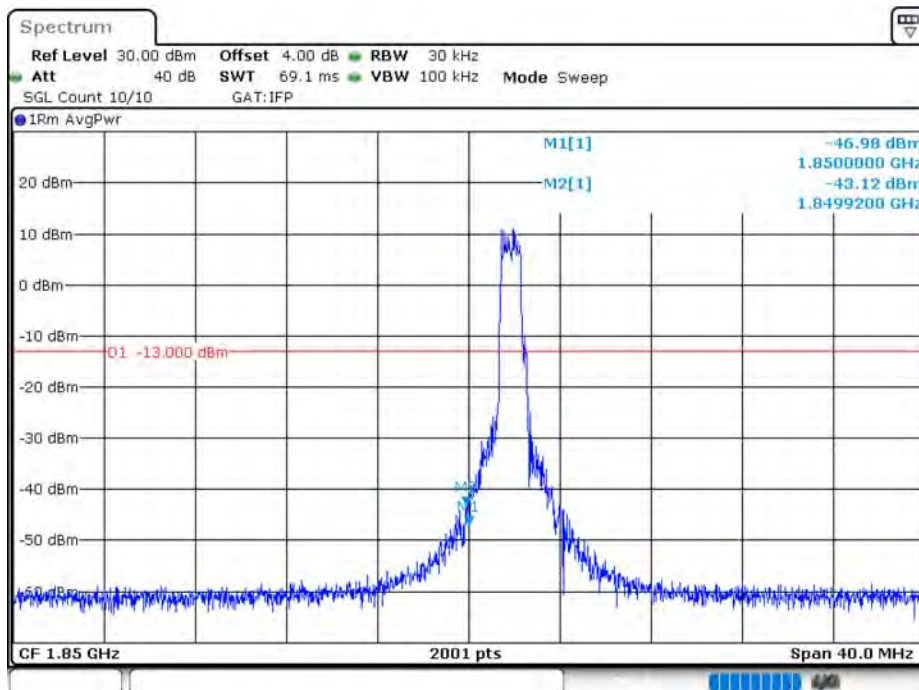
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B25\_CH26140\_20M\_16-QAM\_1RB0



Date: 4.FEB.2020 16:05:53

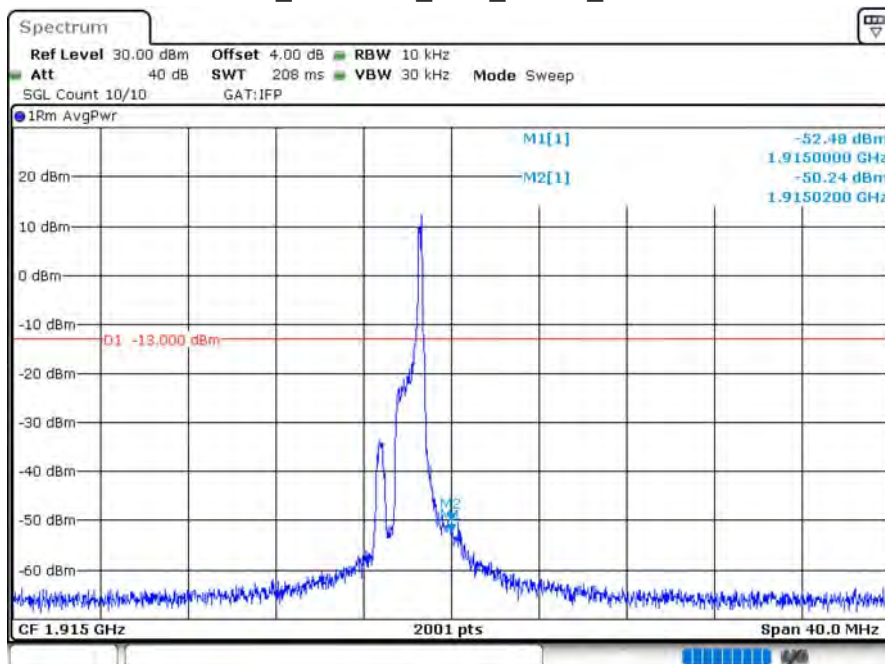
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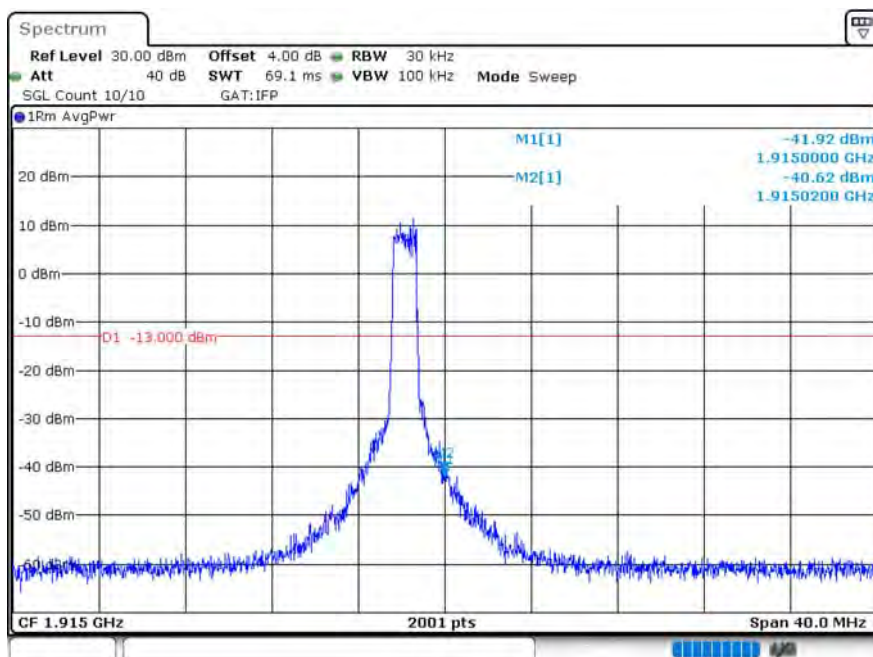


### B25\_CH26590\_20M\_QPSK\_1RB5



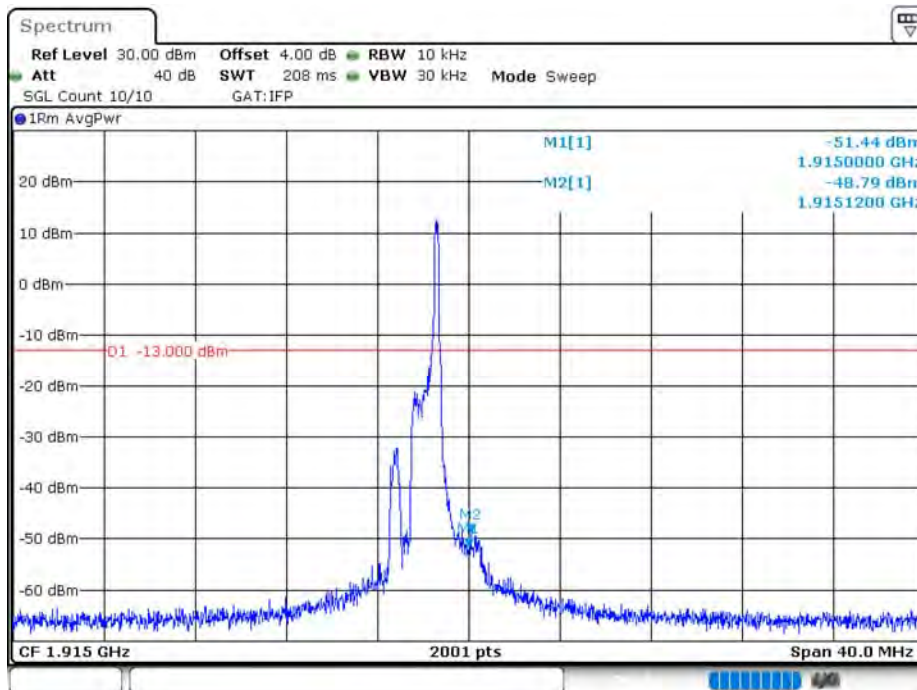
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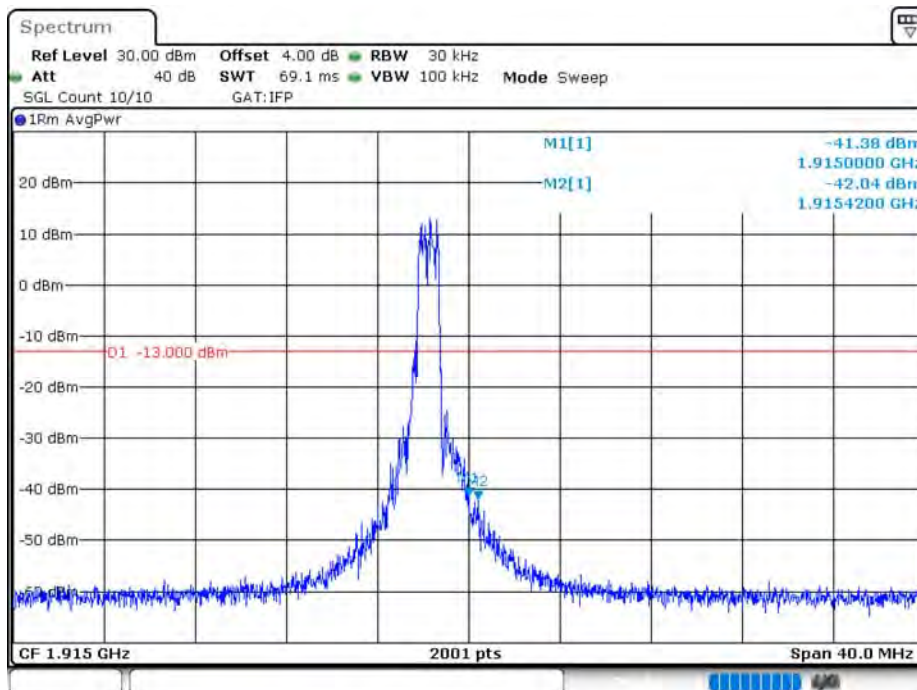
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B25\_CH26590\_20M\_16-QAM\_1RB5



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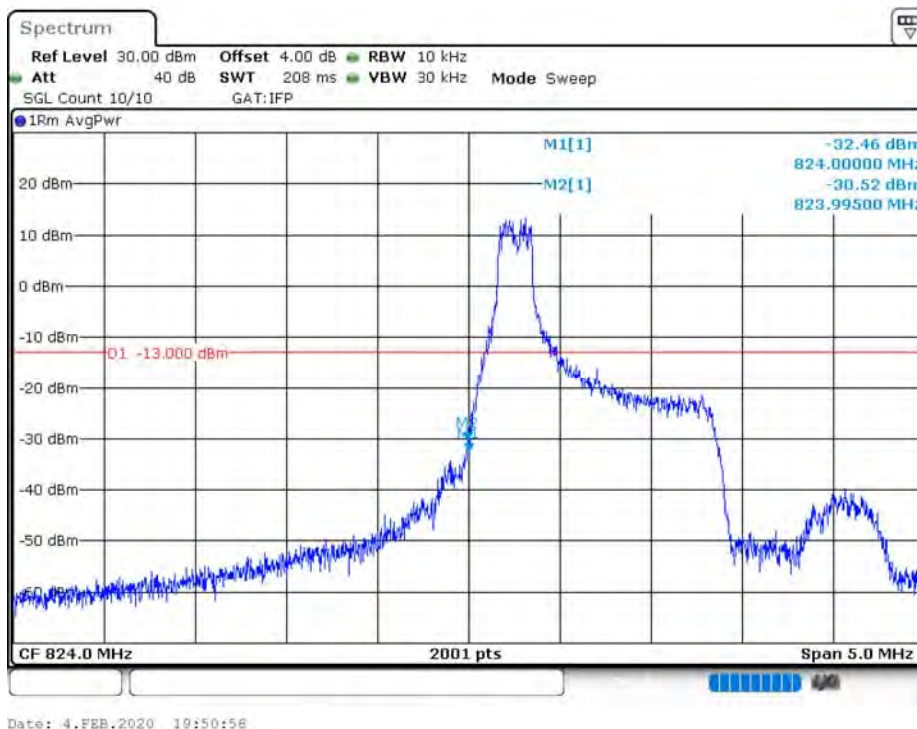
B25\_CH26590\_20M\_16-QAM\_5RB1



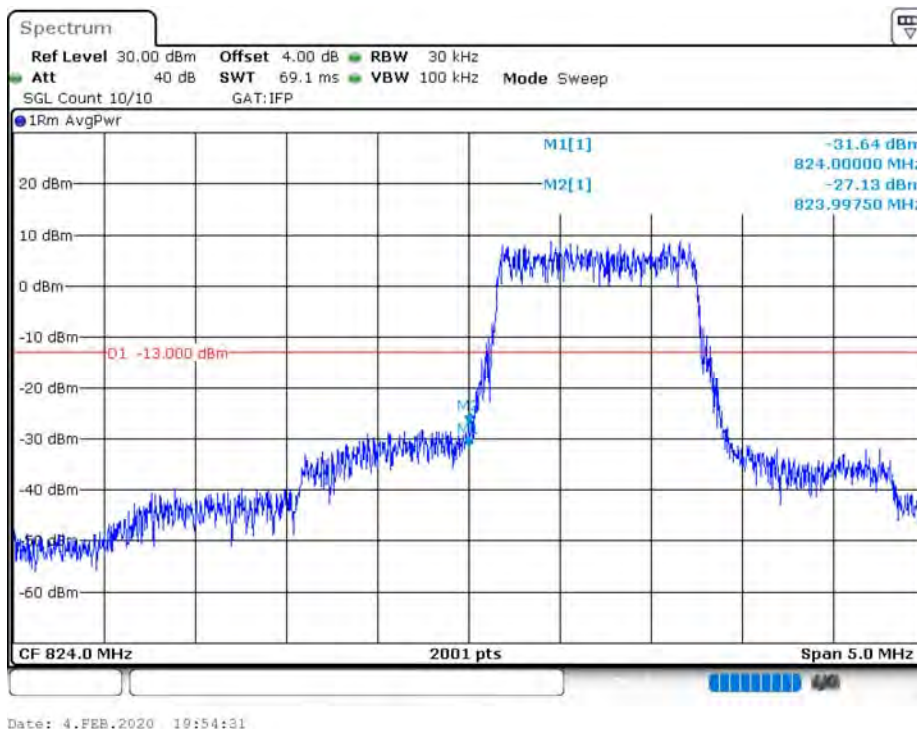
Date: 6.FEB.2020 11:01:45

Product	Module		
Test Item	Spurious Emissions at Antenna Terminals (Part 22)		
Test Mode	Mode 7 : LTE Cat-M1_Band 26		
Date of Test	2020/02/04~2020/02/05	Test Site	SR12-H
Temperature (°C)	19.0	Humidity (%RH)	66.0

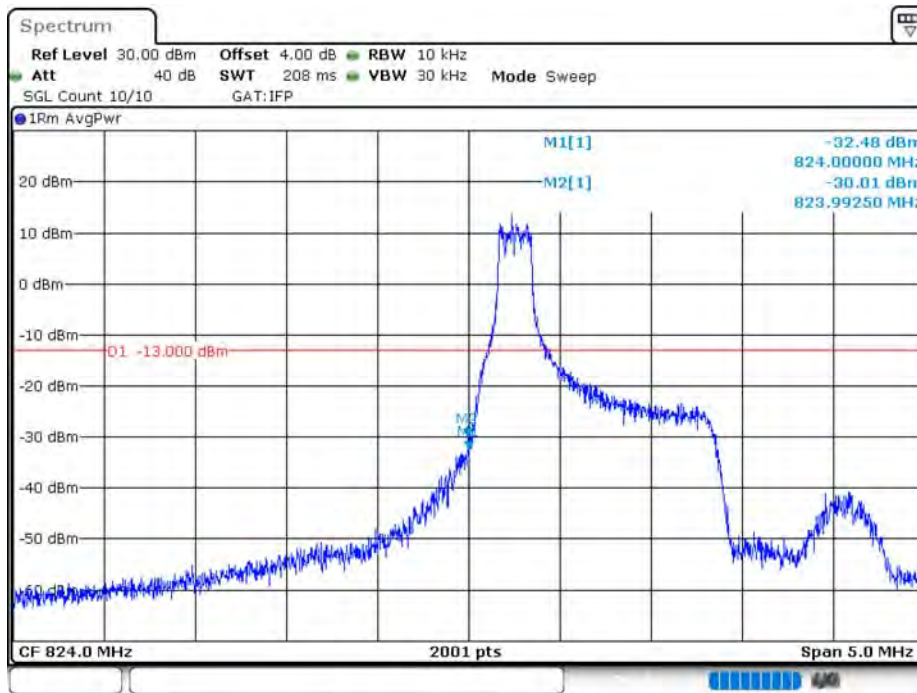
B26\_CH26797\_1.4M\_QPSK\_1RB0 (Part 22)



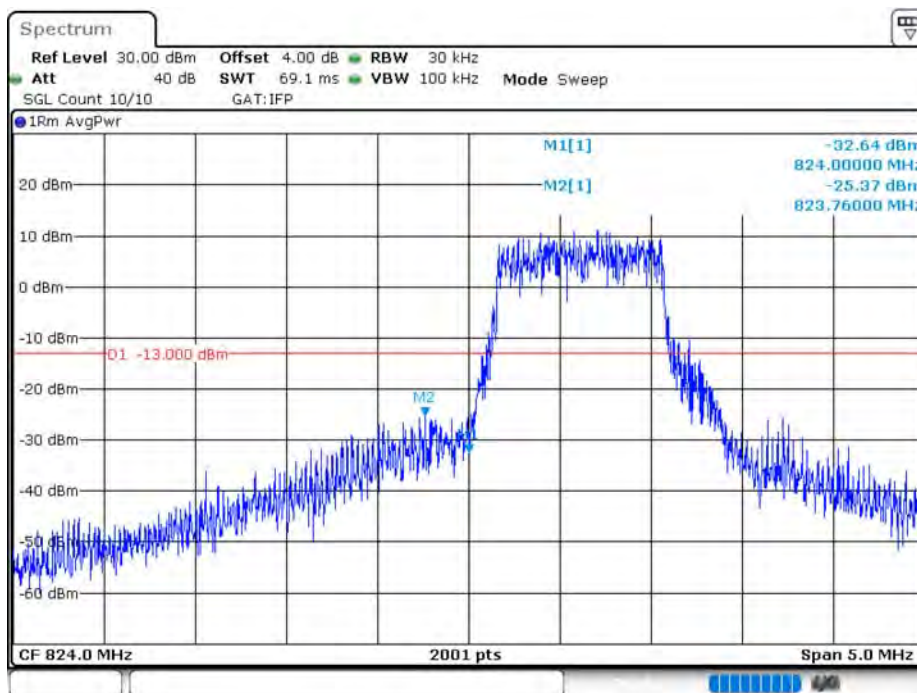
B26\_CH26797\_1.4M\_QPSK\_6RB0 (Part 22)



B26\_CH26797\_1.4M\_16-QAM\_1RB0 (Part 22)

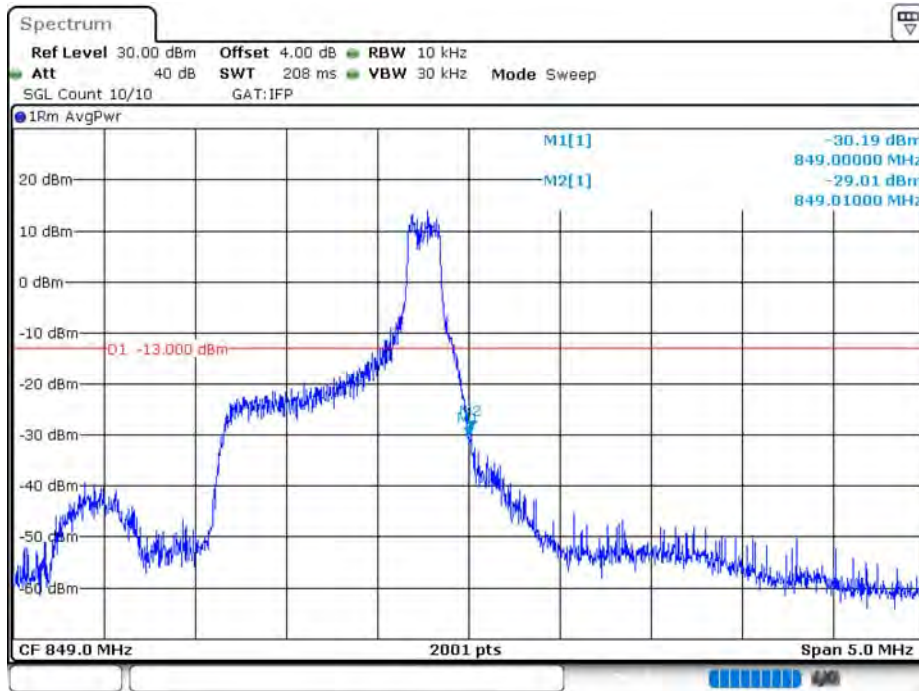


B26\_CH26797\_1.4M\_16-QAM\_5RB0 (Part 22)



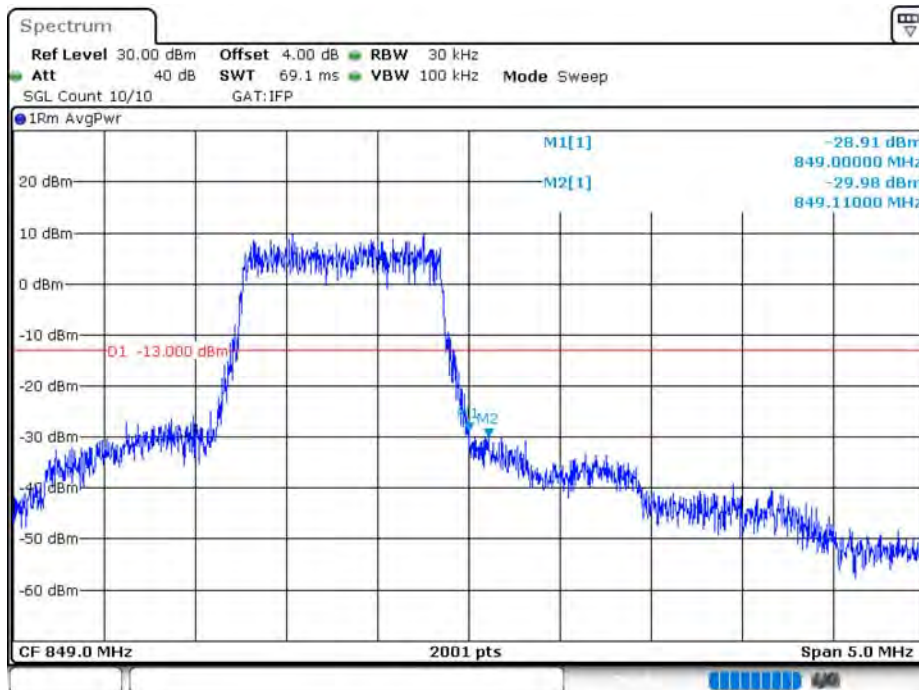


B26\_CH27033\_1.4M\_QPSK\_1RB5 (Part 22)



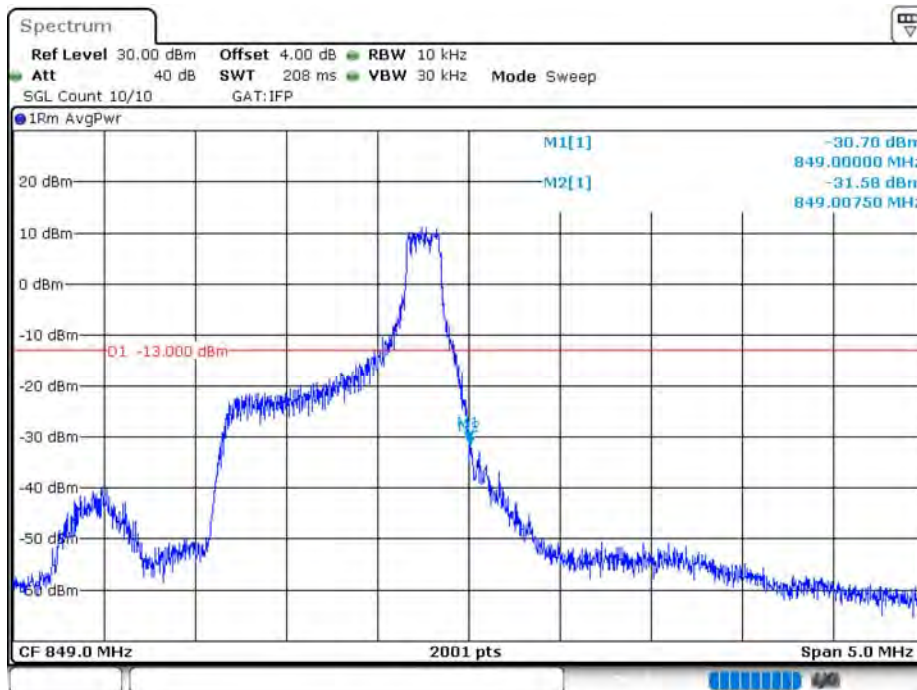
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B26\_CH27033\_1.4M\_QPSK\_6RB0 (Part 22)



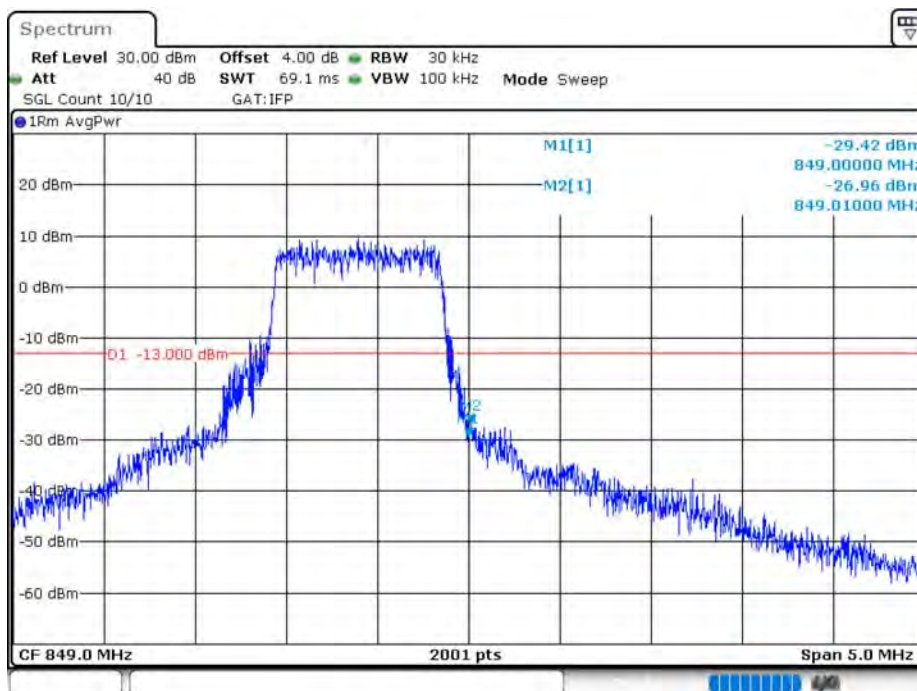
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B26\_CH27033\_1.4M\_16-QAM\_1RB5 (Part 22)



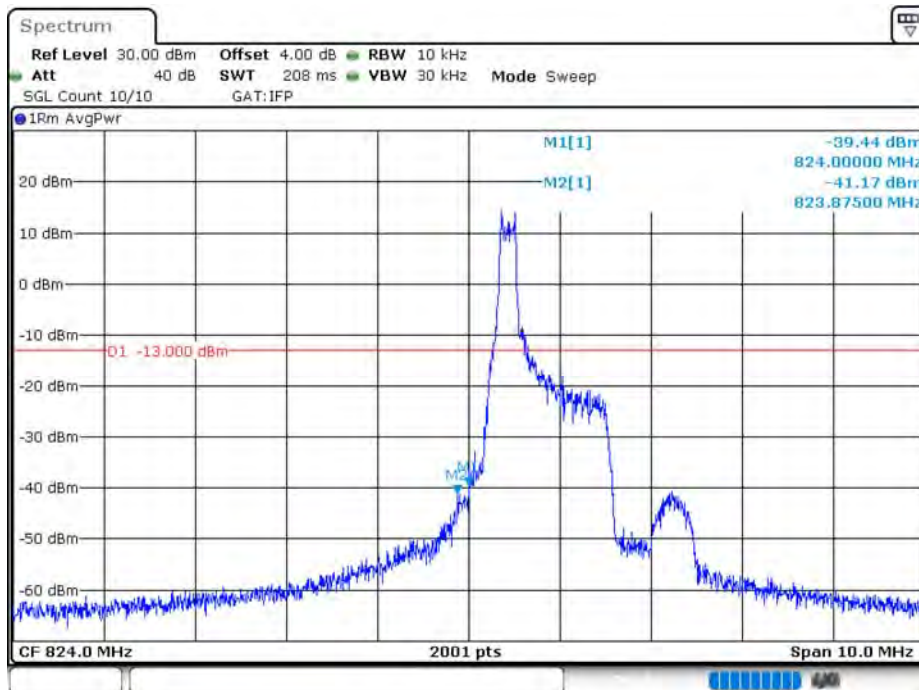
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B26\_CH27033\_1.4M\_16-QAM\_5RB1 (Part 22)

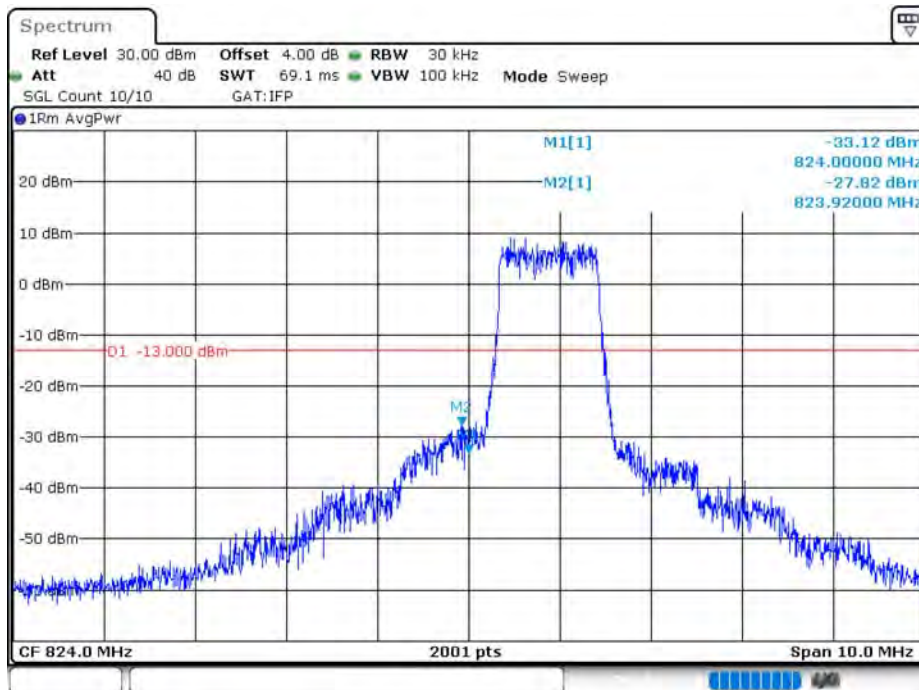


Date: 4.FEB.2020 19:46:44

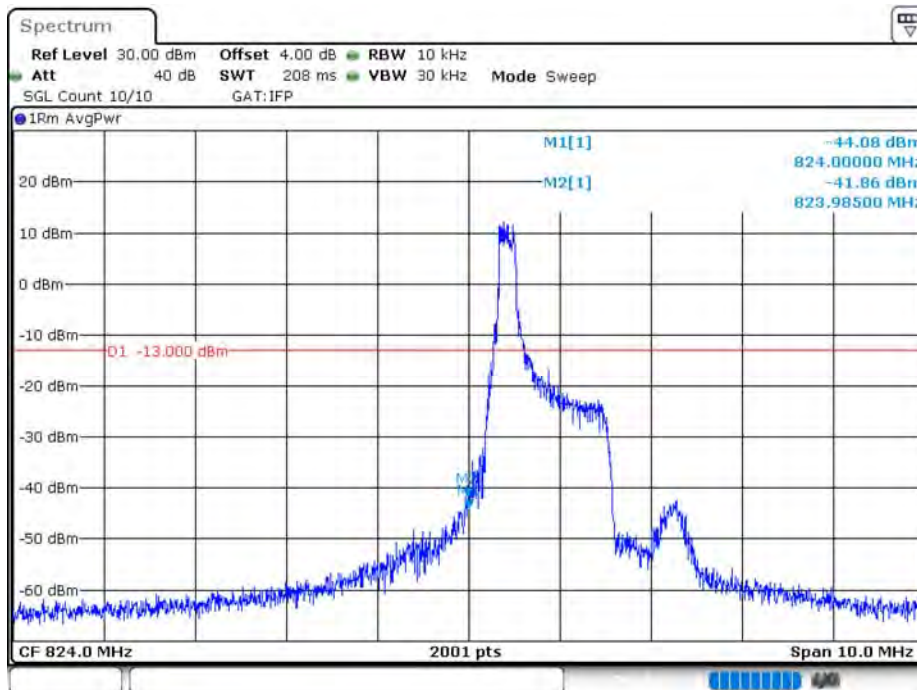
### B26\_CH26805\_3M\_QPSK\_1RB0 (Part 22)



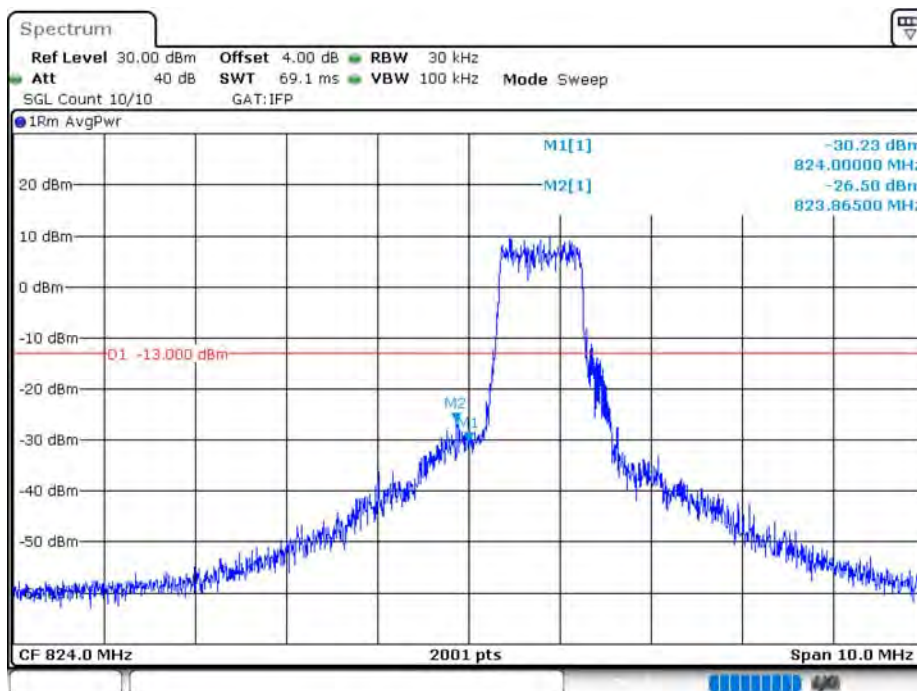
### B26\_CH26805\_3M\_QPSK\_6RB0 (Part 22)



B26\_CH26805\_3M\_16-QAM\_1RB0 (Part 22)

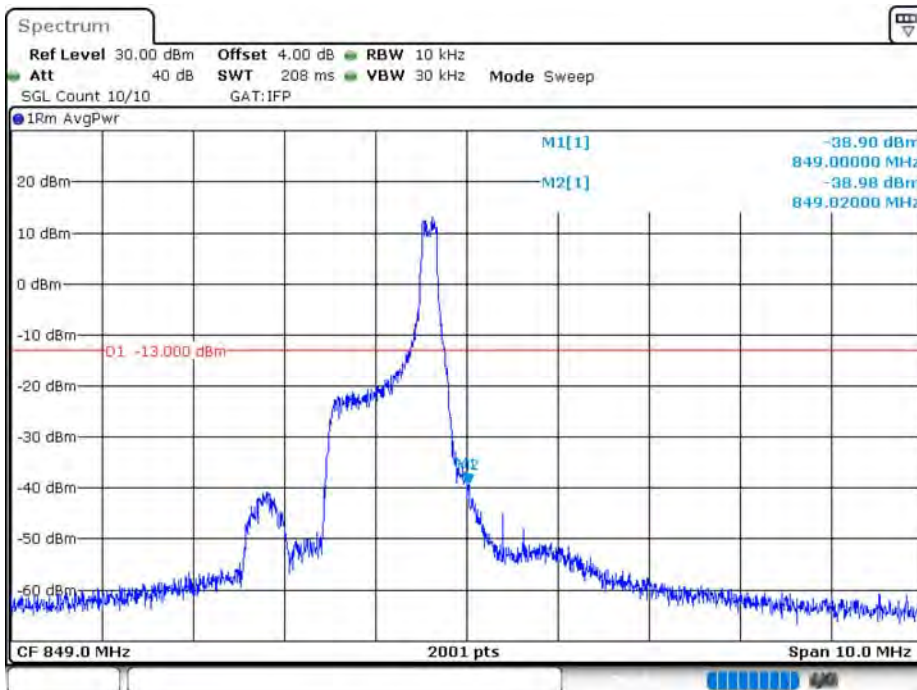


B26\_CH26805\_3M\_16-QAM\_5RB0 (Part 22)

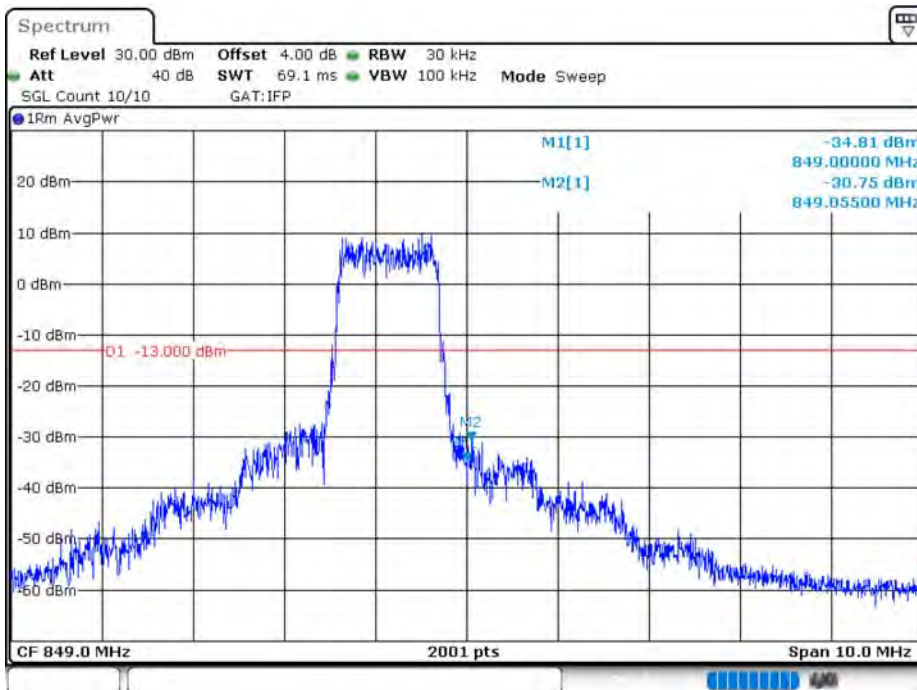




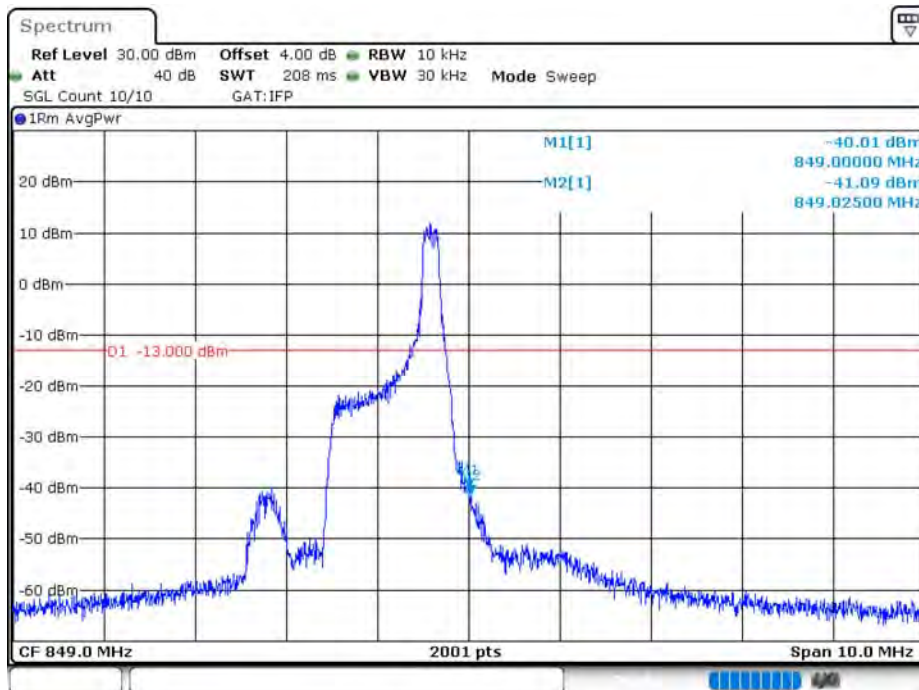
### B26\_CH27025\_3M\_QPSK\_1RB5 (Part 22)



### B26\_CH27025\_3M\_QPSK\_6RB0 (Part 22)

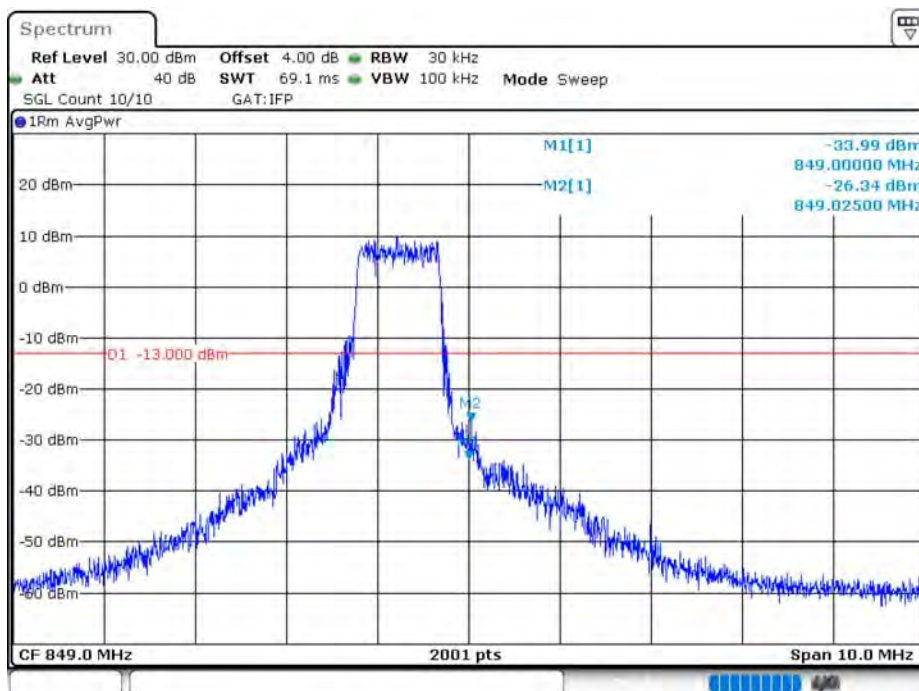


B26\_CH27025\_3M\_16-QAM\_1RB5 (Part 22)



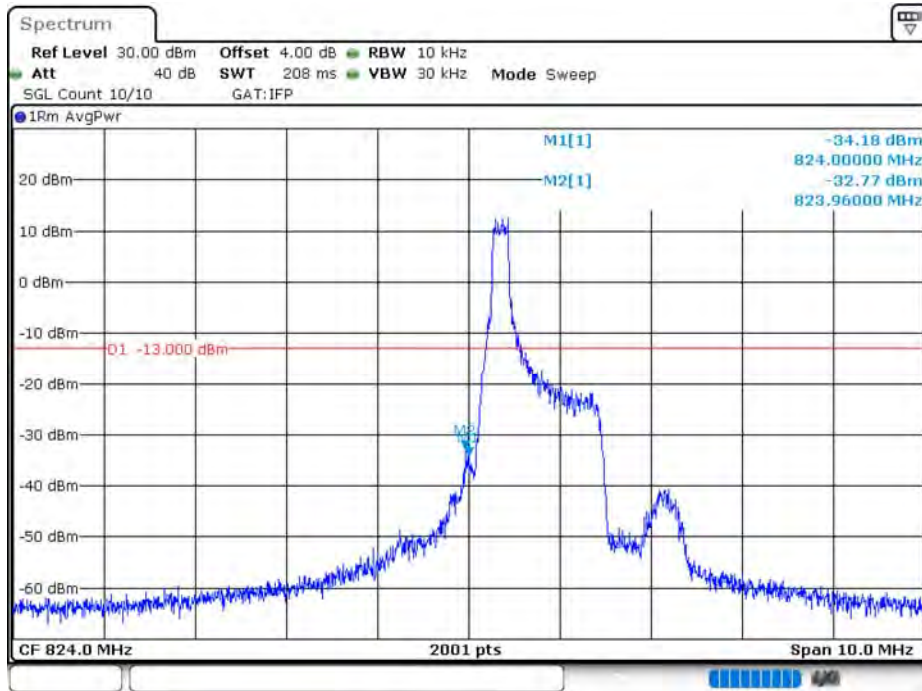
Date: 5.FEB.2020 20:07:21

B26\_CH27025\_3M\_16-QAM\_5RB1 (Part 22)

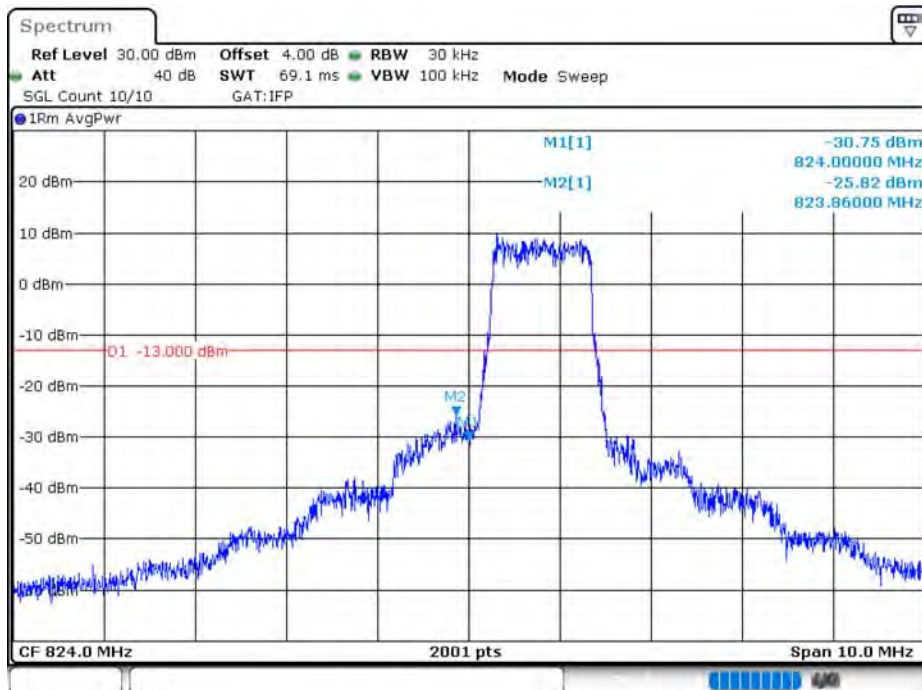


Date: 5.FEB.2020 20:07:44

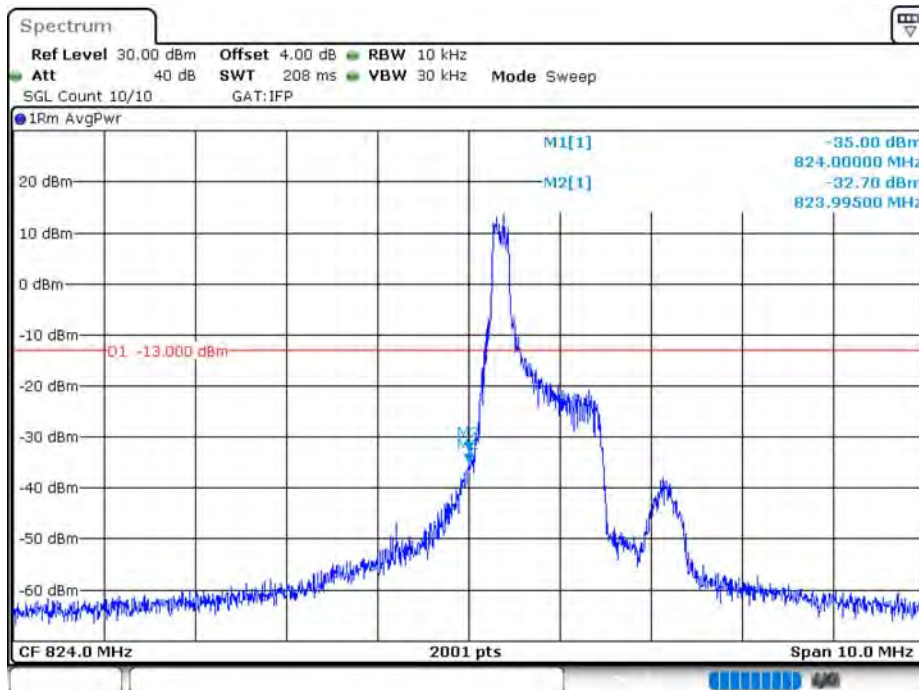
### B26\_CH26815\_5M\_QPSK\_1RB0 (Part 22)



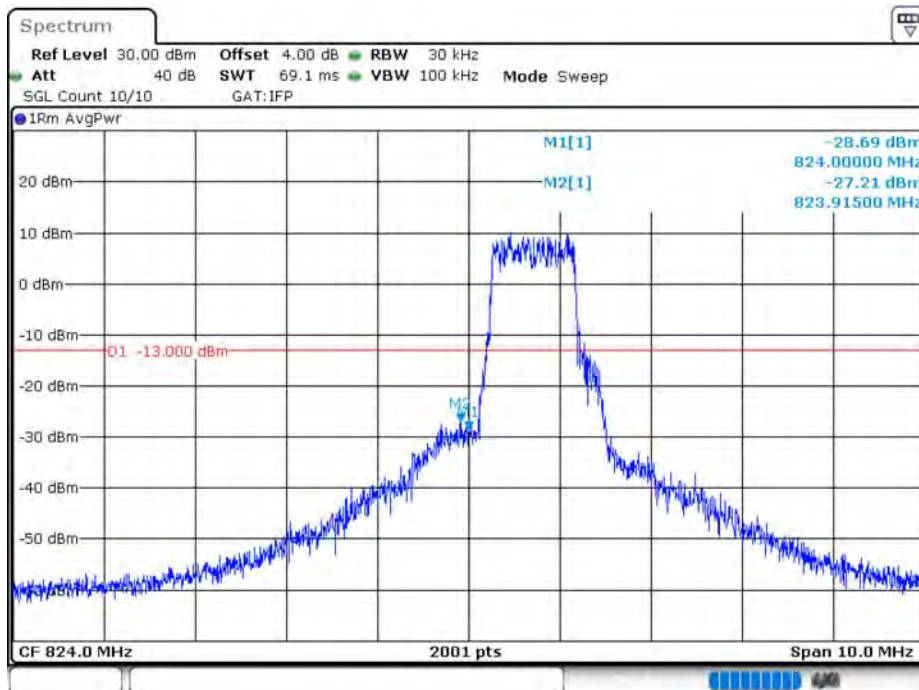
### B26\_CH26815\_5M\_QPSK\_6RB0 (Part 22)



B26\_CH26815\_5M\_16-QAM\_1RB0 (Part 22)

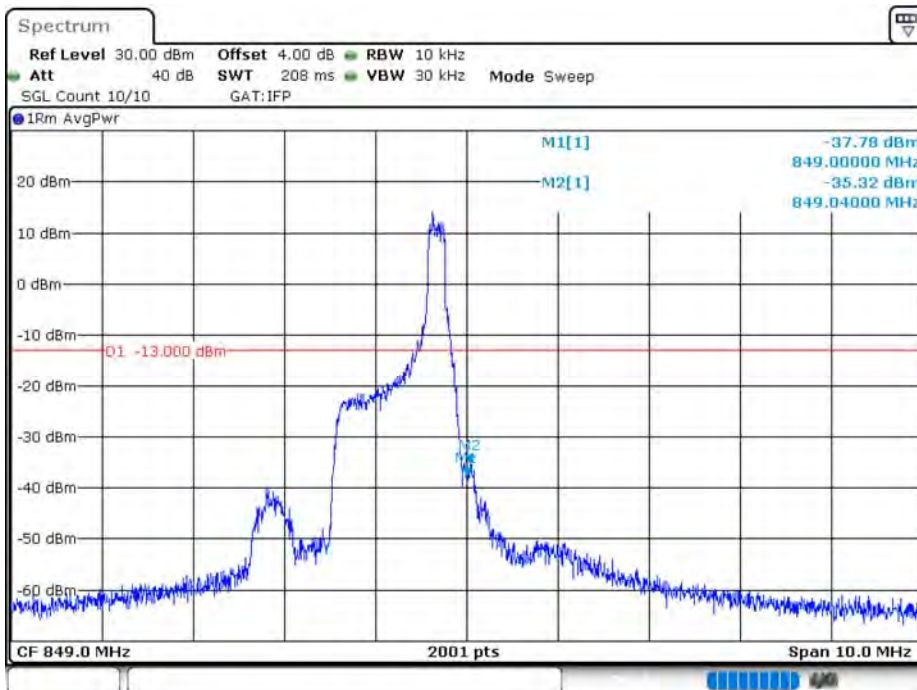


B26\_CH26815\_5M\_16-QAM\_5RB0 (Part 22)

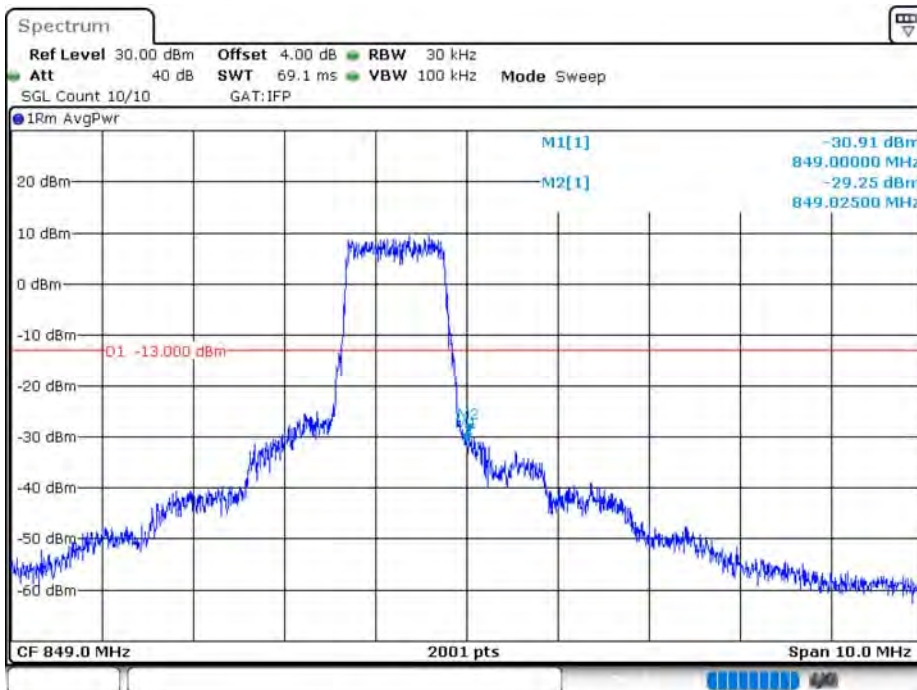




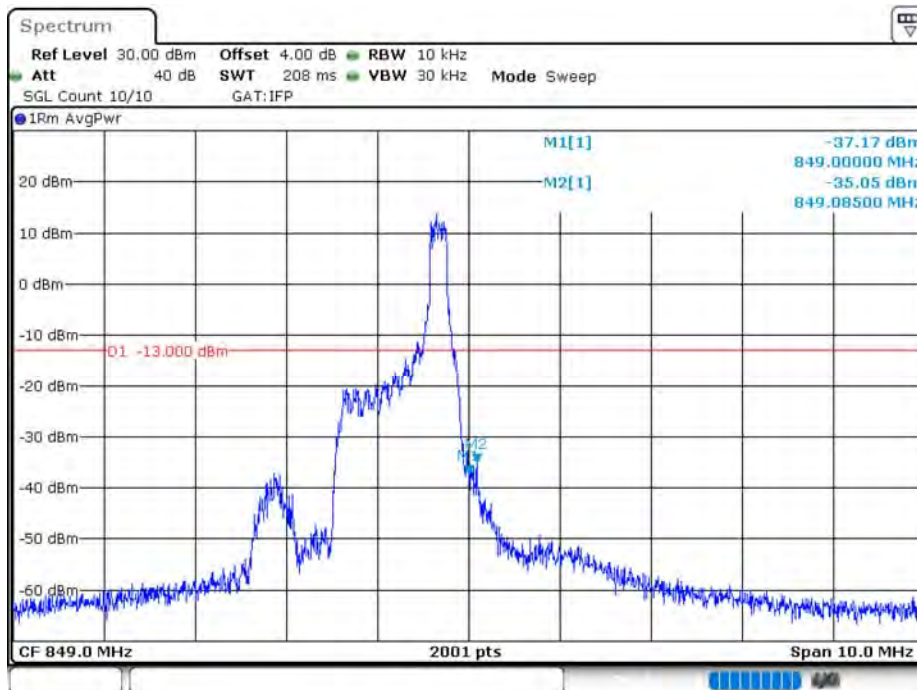
### B26\_CH27015\_5M\_QPSK\_1RB5 (Part 22)



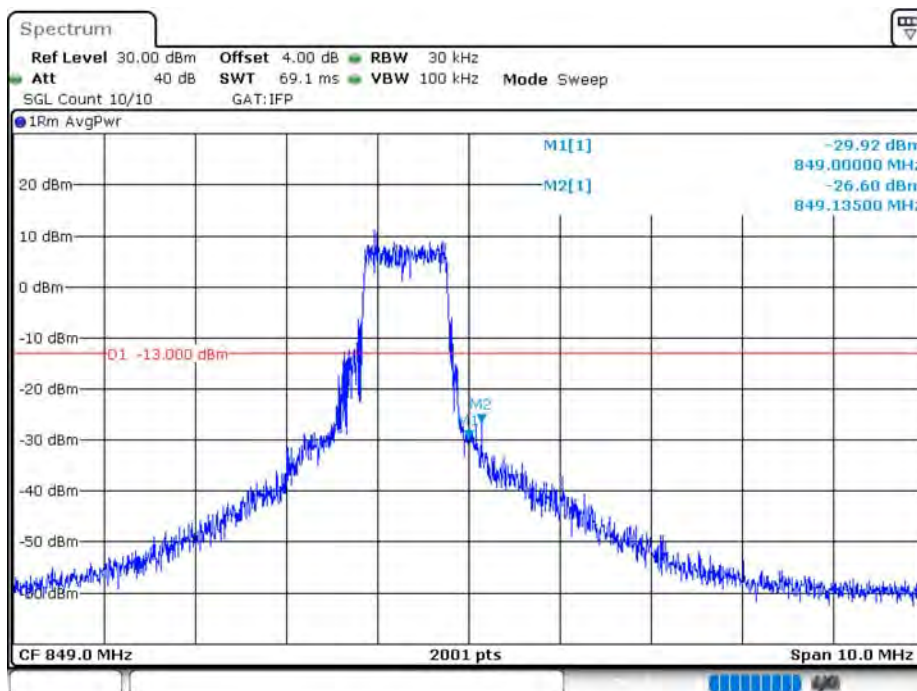
### B26\_CH27015\_5M\_QPSK\_6RB0 (Part 22)



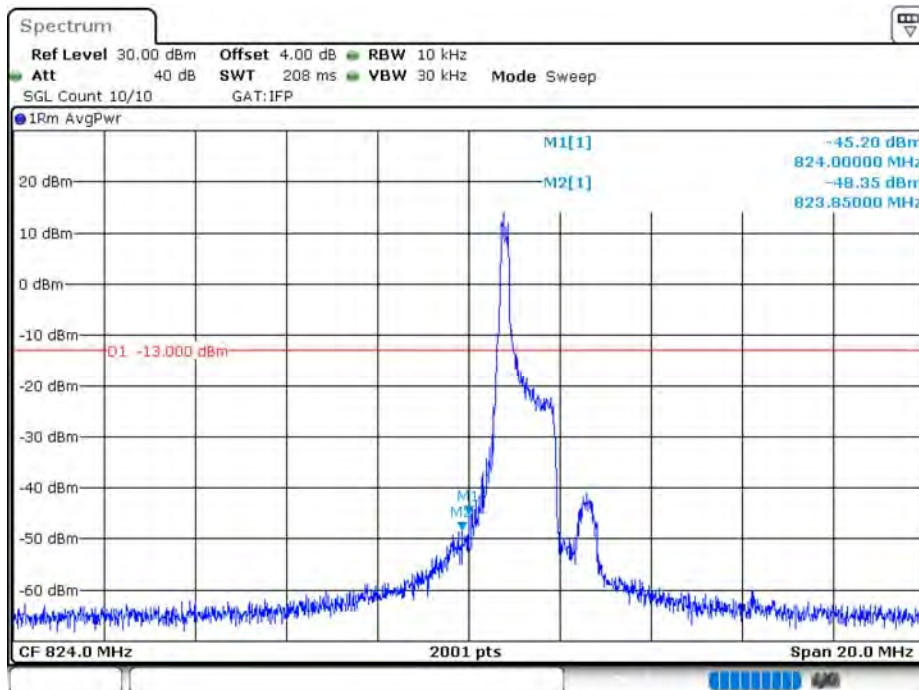
B26\_CH27015\_5M\_16-QAM\_1RB5 (Part 22)



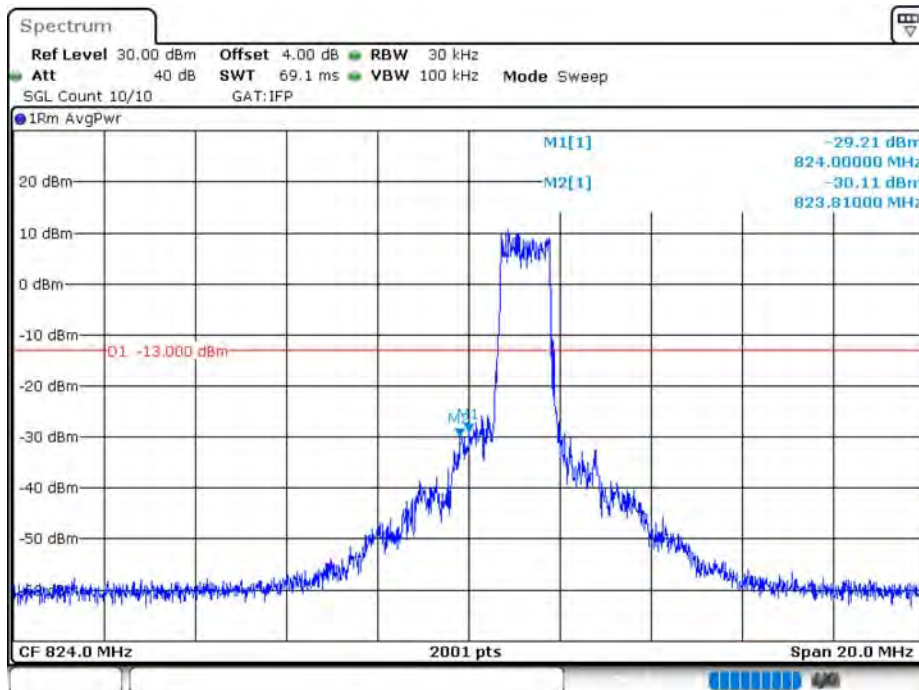
B26\_CH27015\_5M\_16-QAM\_5RB1 (Part 22)



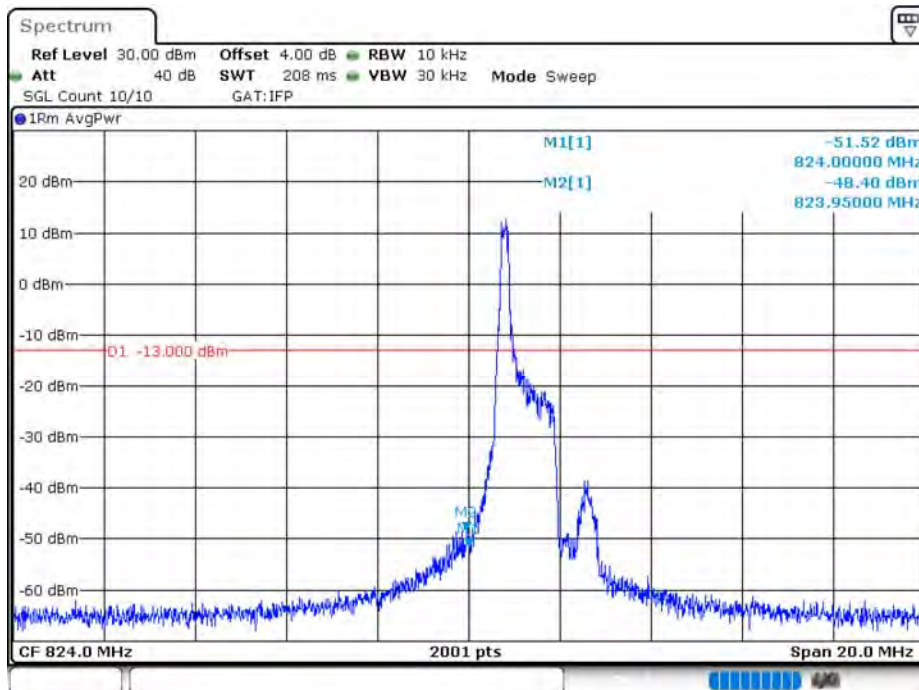
### B26\_CH26840\_10M\_QPSK\_1RB0 (Part 22)



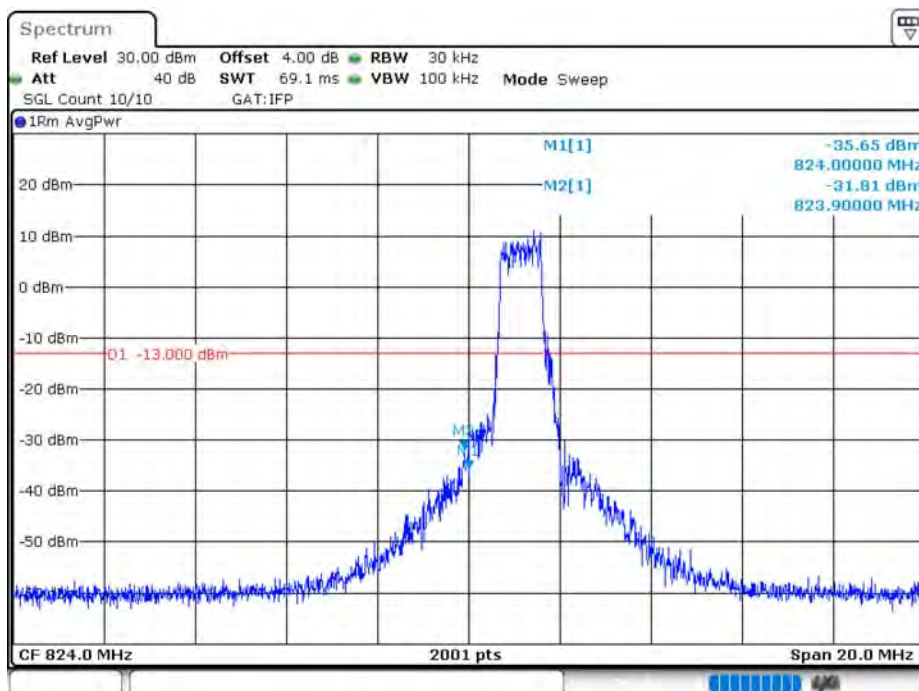
### B26\_CH26840\_10M\_QPSK\_6RB0 (Part 22)



### B26\_CH26840\_10M\_16-QAM\_1RB0 (Part 22)

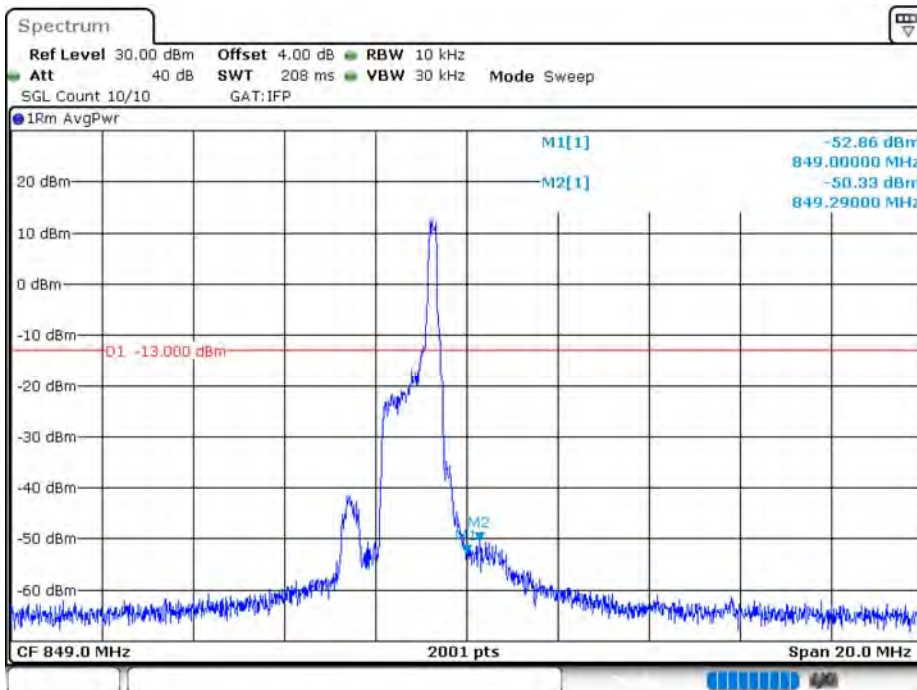


### B26\_CH26840\_10M\_16-QAM\_5RB0 (Part 22)

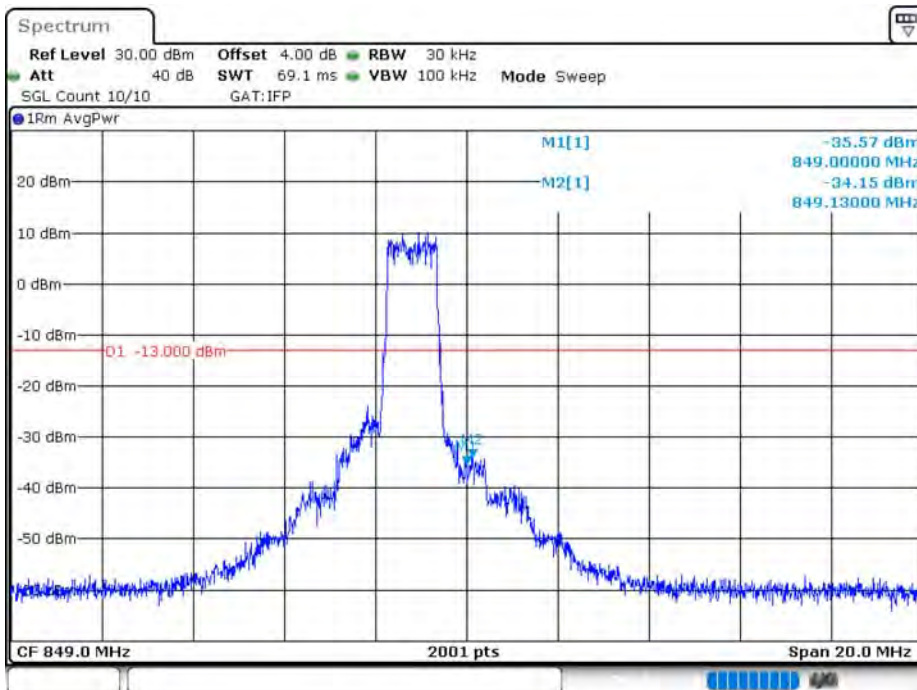




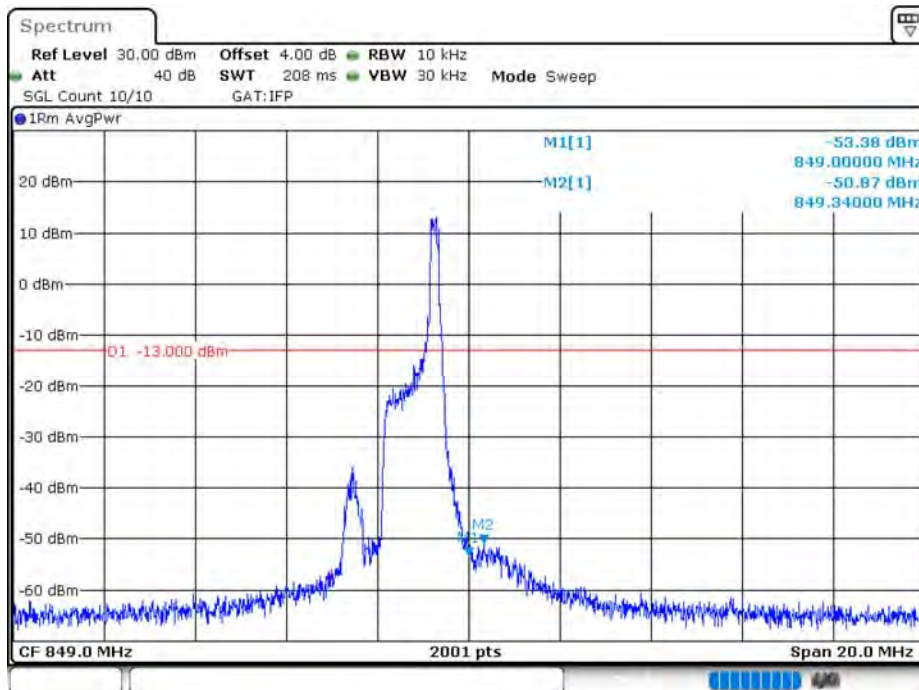
B26\_CH26990\_10M\_QPSK\_1RB5 (Part 22)



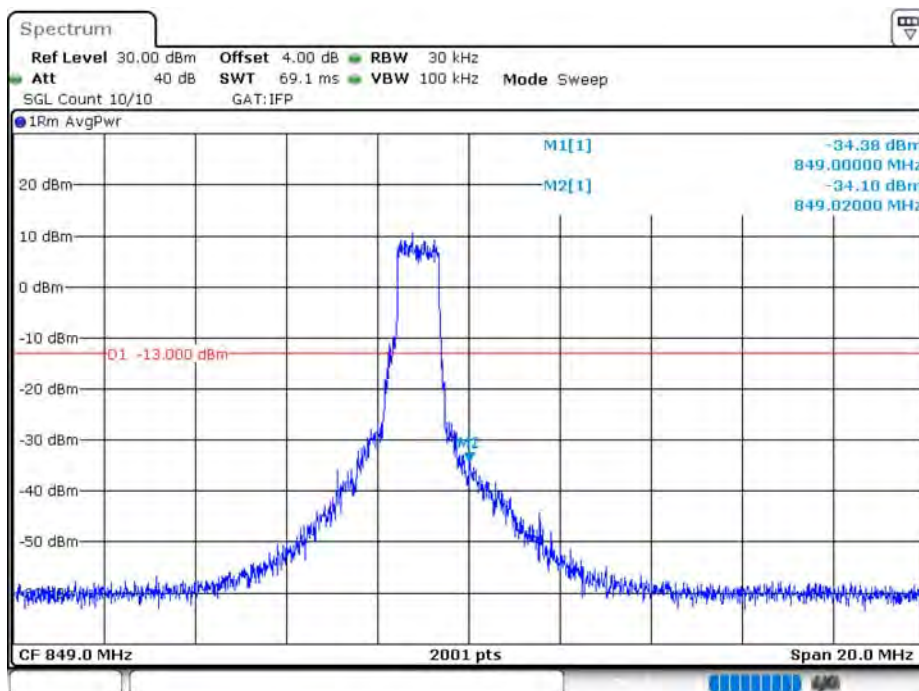
B26\_CH26990\_10M\_QPSK\_6RB0 (Part 22)



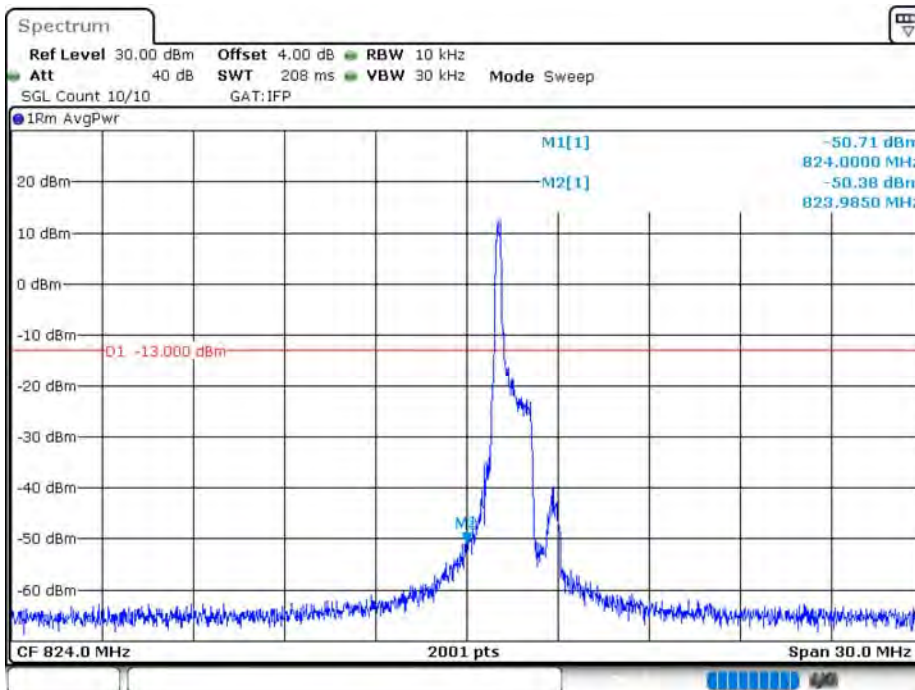
B26\_CH26990\_10M\_16-QAM\_1RB5 (Part 22)



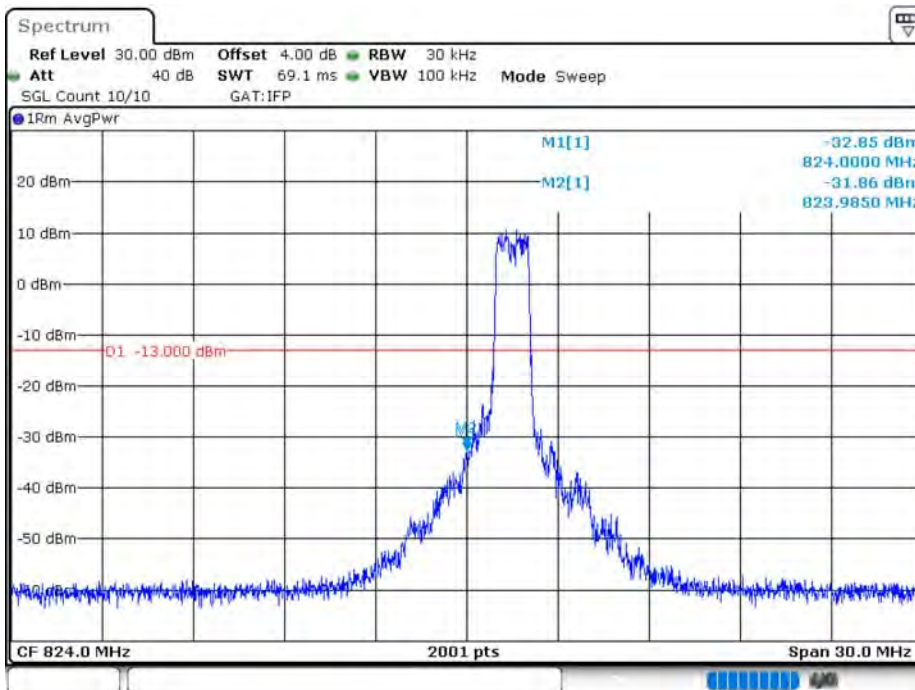
B26\_CH26990\_10M\_16-QAM\_5RB1 (Part 22)



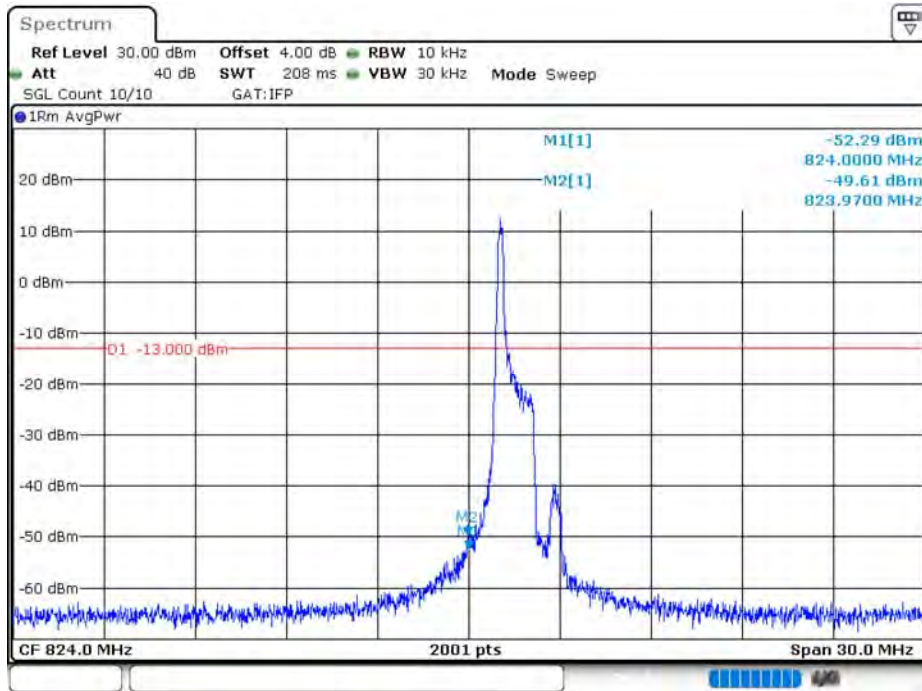
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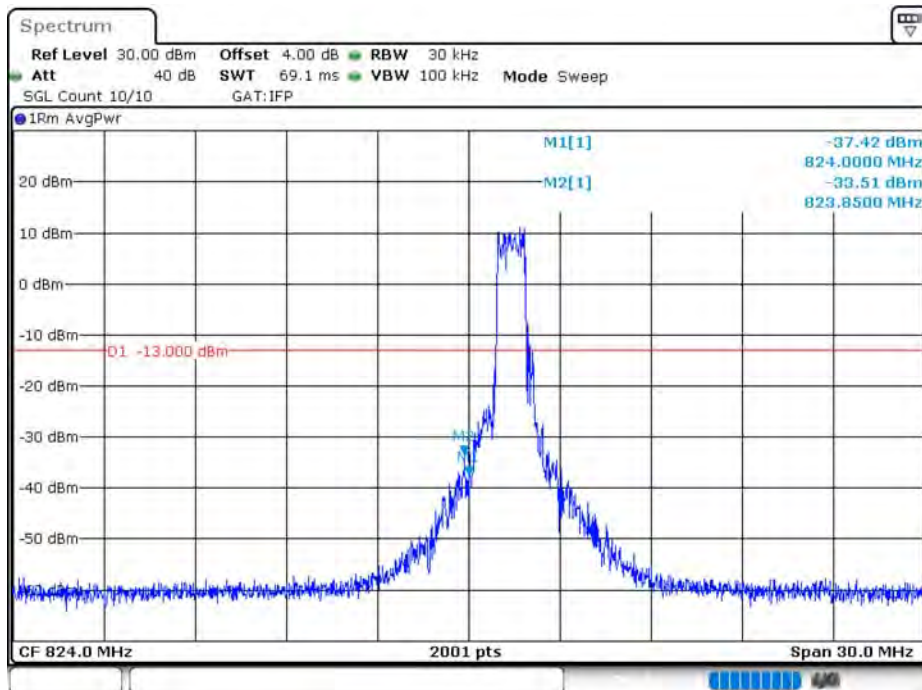
### B26\_CH26865\_15M\_QPSK\_6RB0 (Part 22)



B26\_CH26865\_15M\_16-QAM\_1RB0 (Part 22)

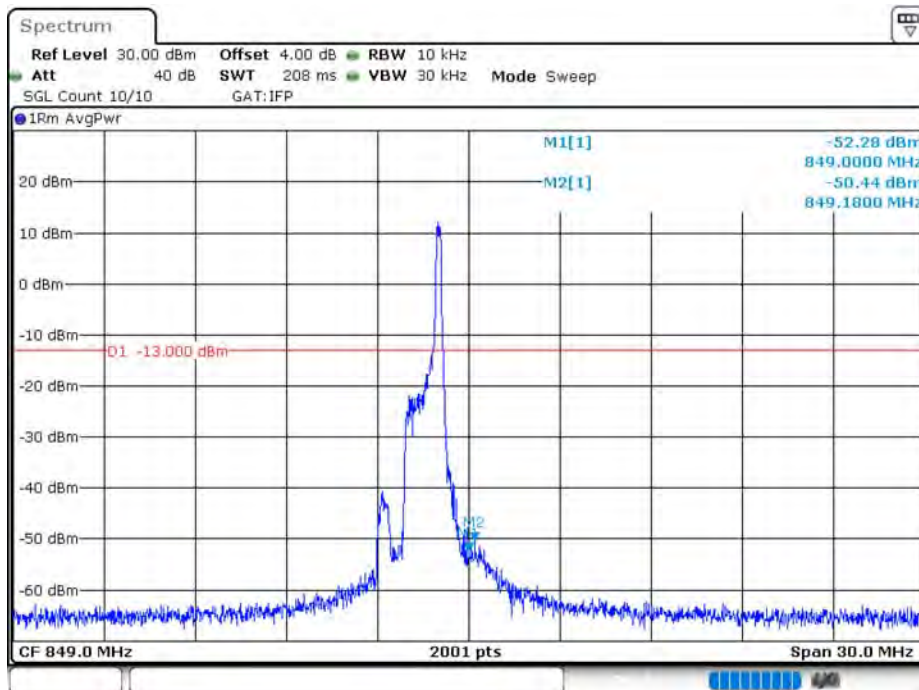


B26\_CH26865\_15M\_16-QAM\_5RB0 (Part 22)



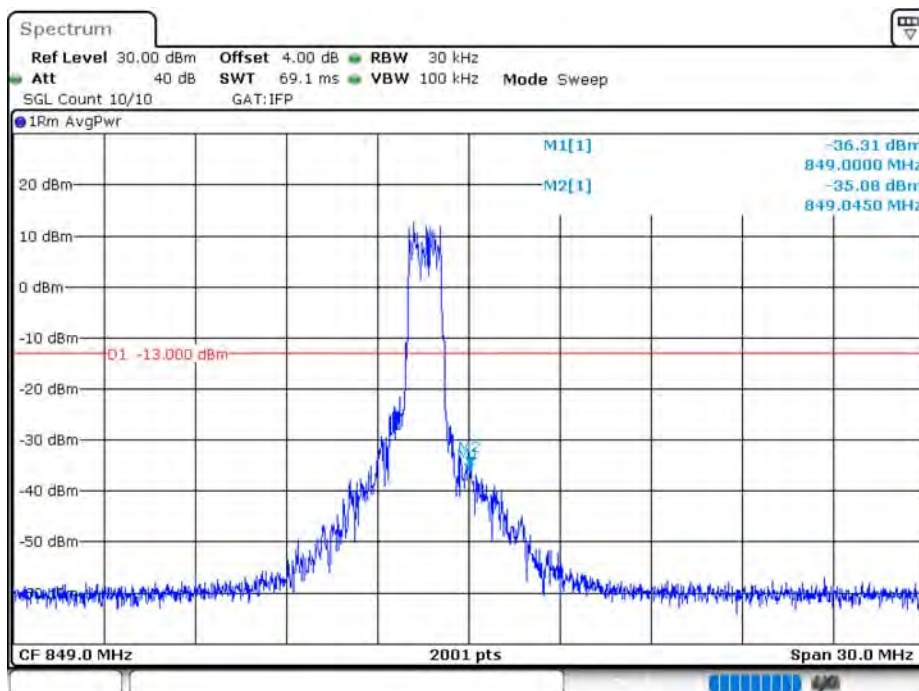


B26\_CH26965\_15M\_QPSK\_1RB5 (Part 22)



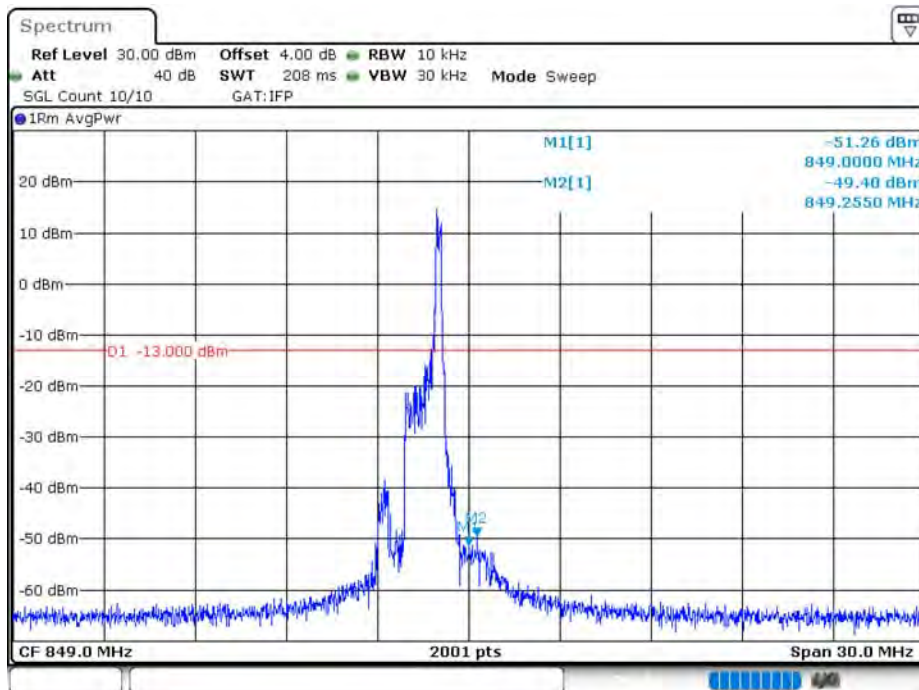
Date: 5.FEB.2020 20:33:34

B26\_CH26965\_15M\_QPSK\_6RB0 (Part 22)

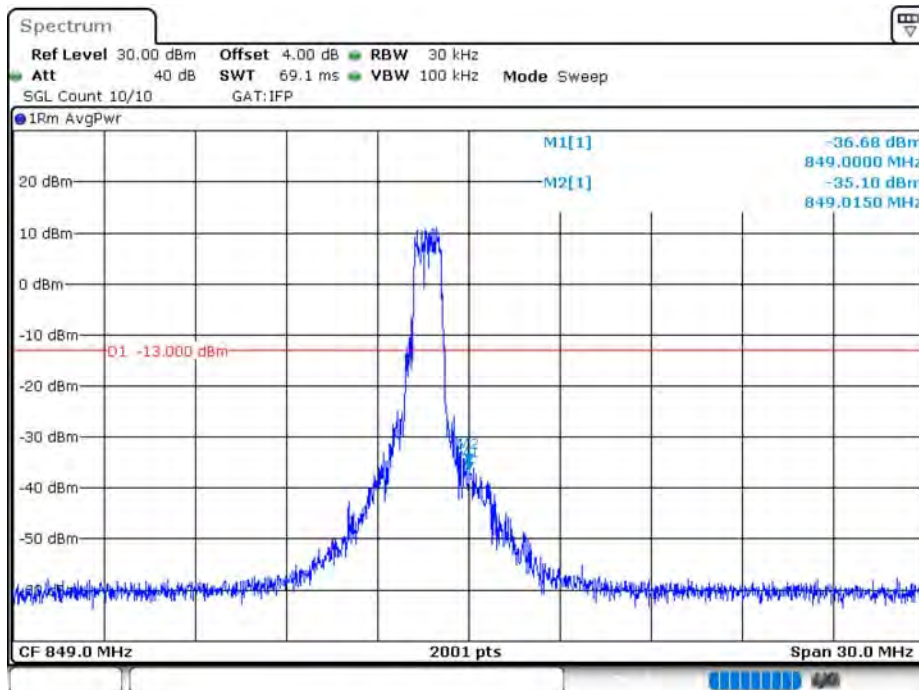


Date: 5.FEB.2020 20:29:38

B26\_CH26965\_15M\_16-QAM\_1RB5 (Part 22)

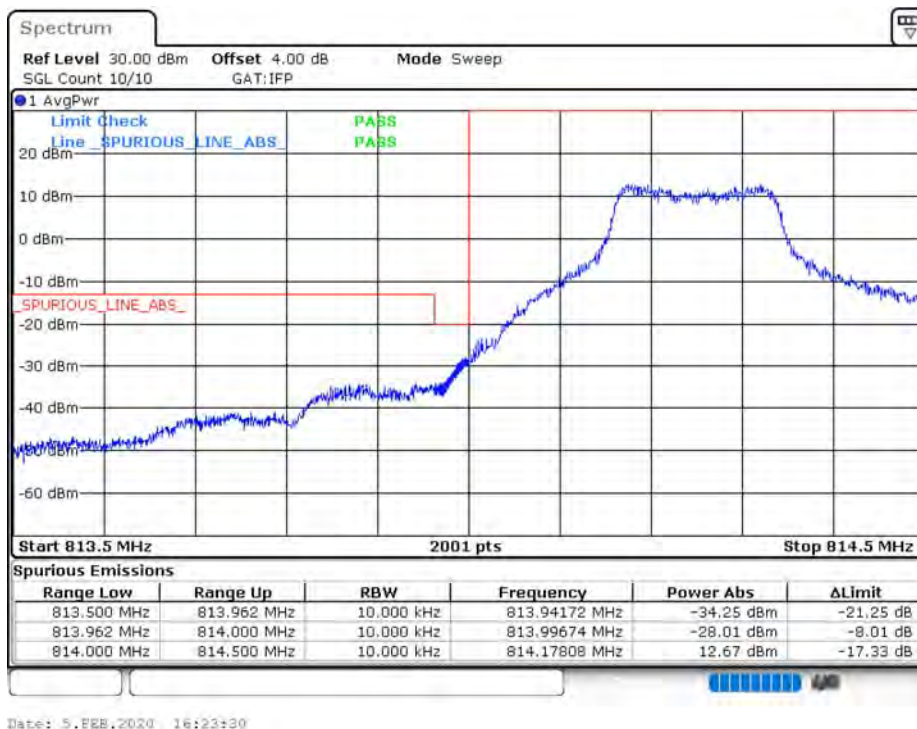


B26\_CH26965\_15M\_16-QAM\_5RB1 (Part 22)

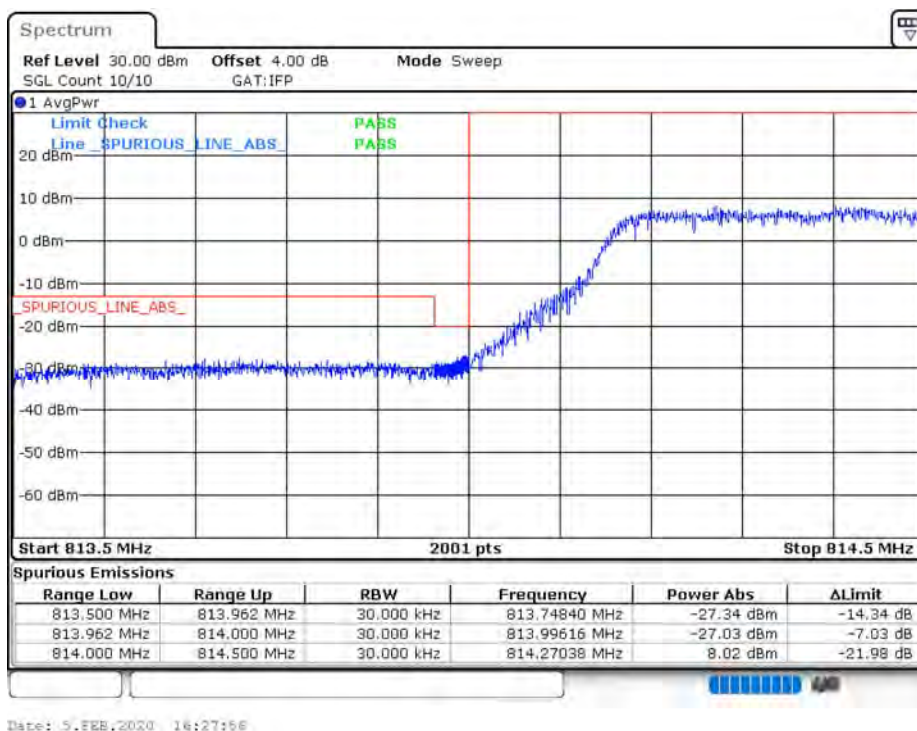


Product	Module		
Test Item	Spurious Emissions at Antenna Terminals (Part 90)		
Test Mode	Mode 7 : LTE Cat-M1_Band 26		
Date of Test	2020/02/05	Test Site	SR12-H
Temperature (°C)	20.0	Humidity (%RH)	64.0

B26\_CH26697\_1.4M\_QPSK\_1RB0 (Part 90)

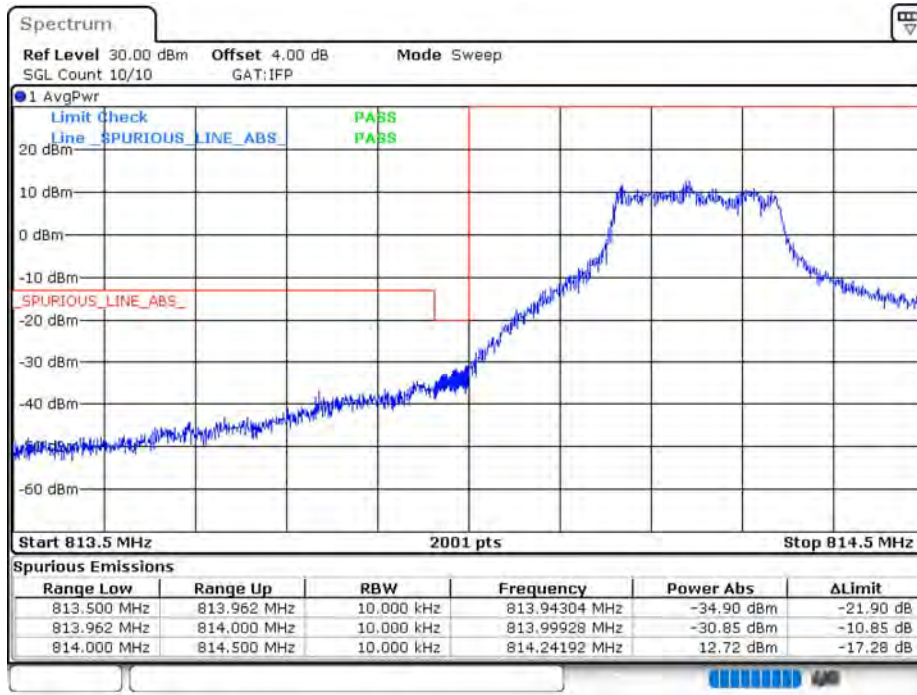


B26\_CH26697\_1.4M\_QPSK\_6RB0 (Part 90)

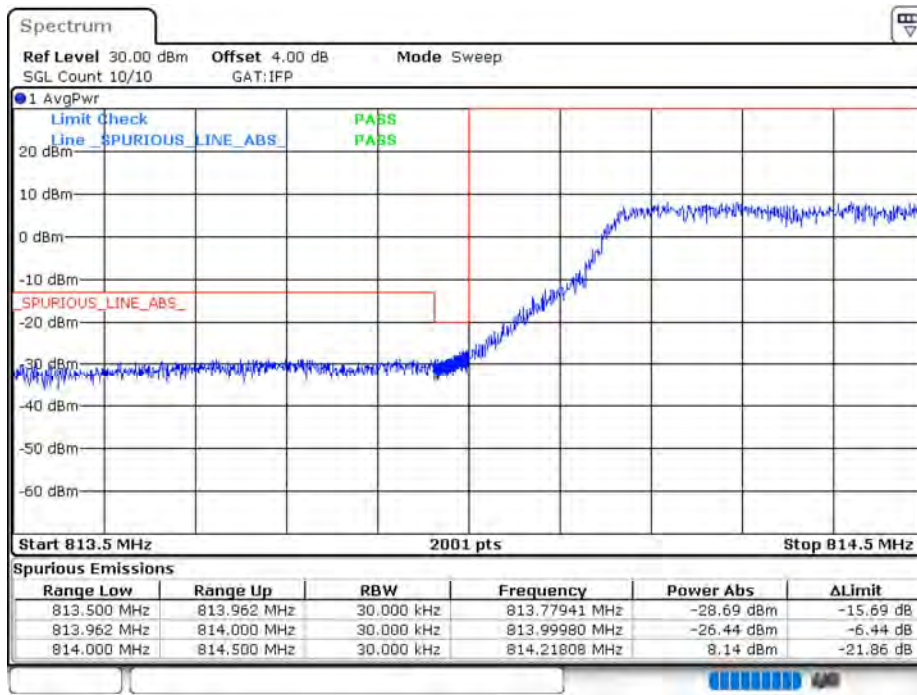




B26\_CH26697\_1.4M\_16-QAM\_1RB0 (Part 90)

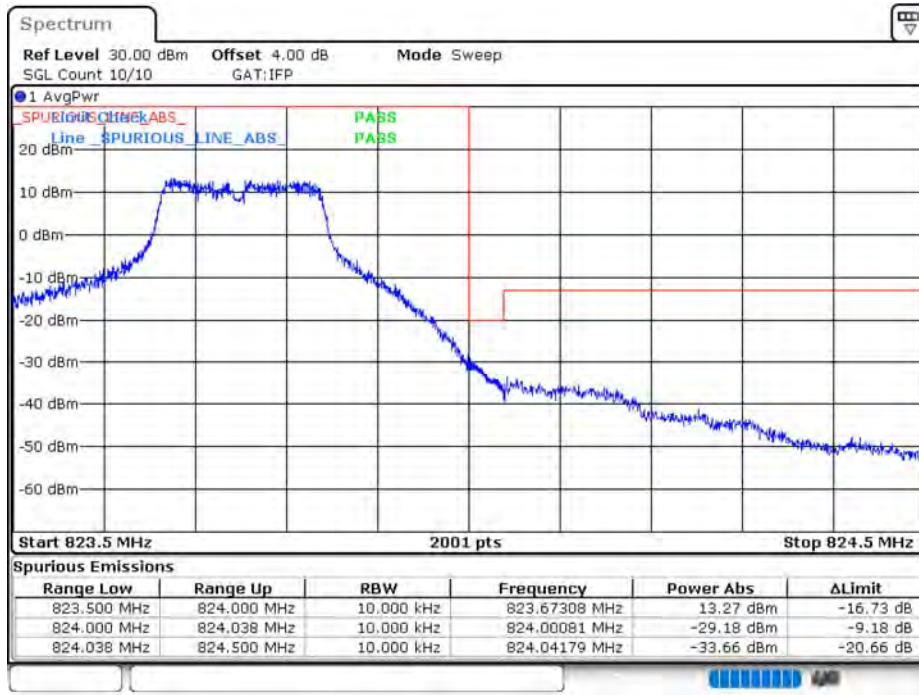


B26\_CH26697\_1.4M\_16-QAM\_5RB0 (Part 90)



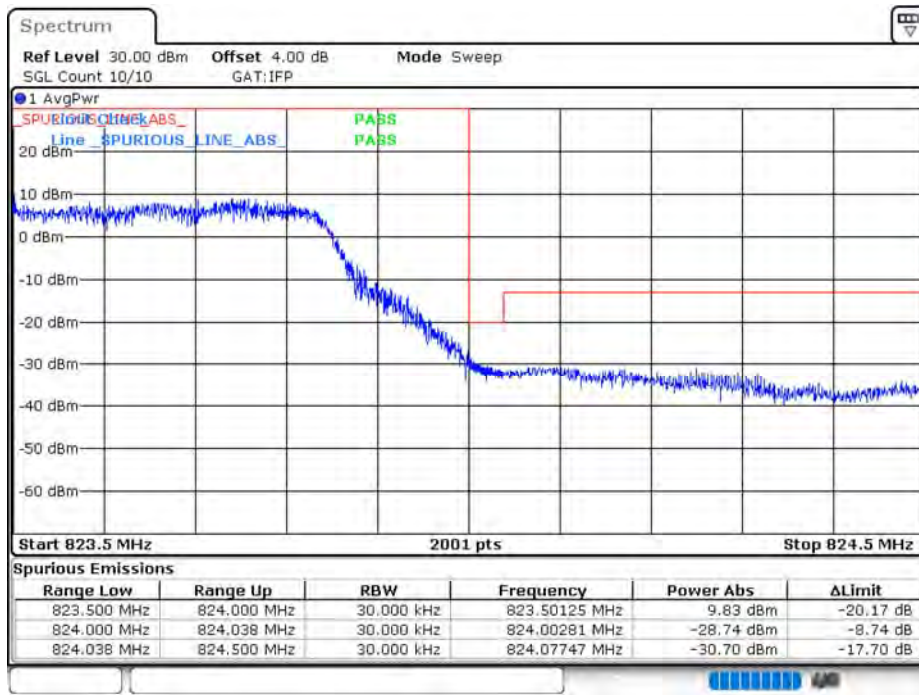


B26\_CH26783\_1.4M\_QPSK\_1RB5 (Part 90)



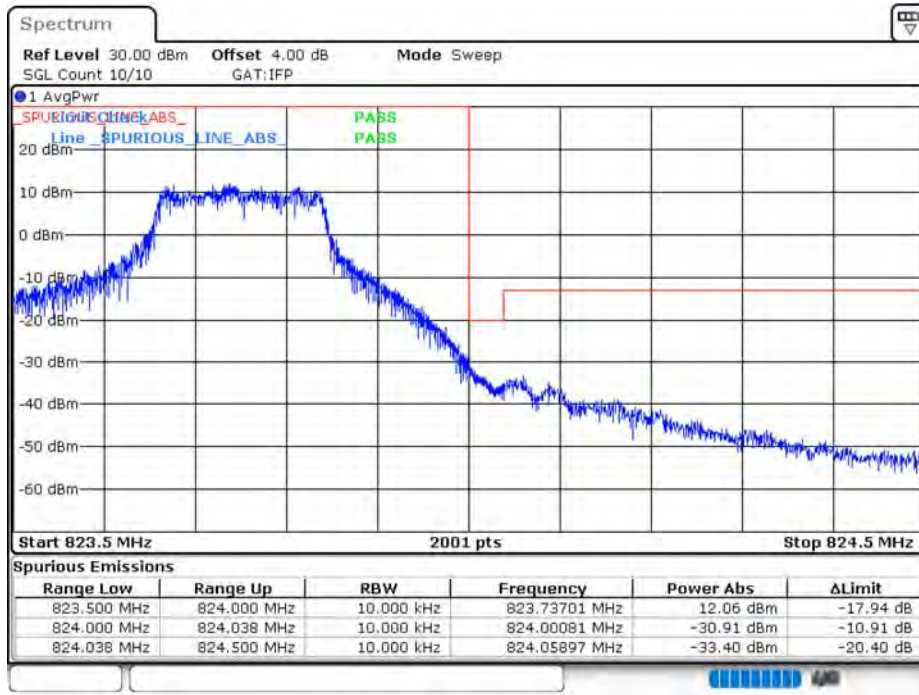
Date: 5. FEB. 2020 18:00:21

B26\_CH26783\_1.4M\_QPSK\_6RB0 (Part 90)



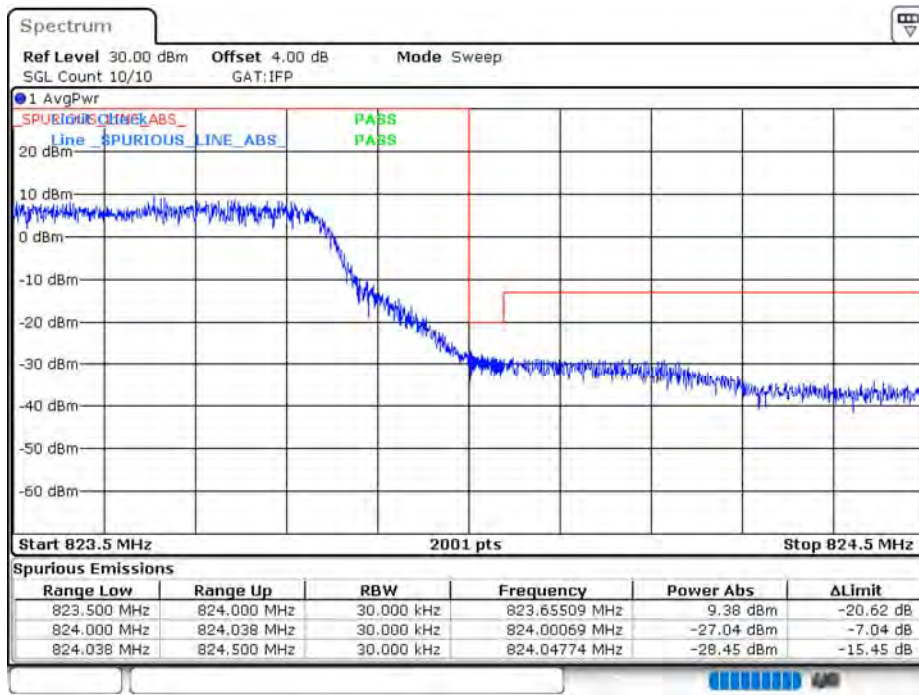
Date: 5. FEB. 2020 18:03:25

B26\_CH26783\_1.4M\_16-QAM\_1RB5 (Part 90)



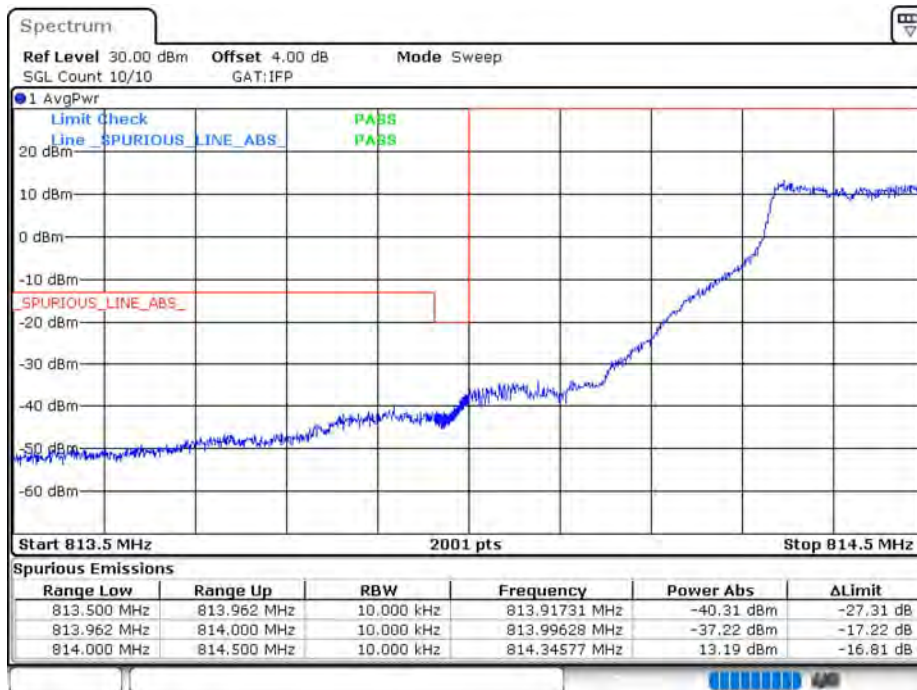
Date: 5.FEB.2020 18:01:15

B26\_CH26783\_1.4M\_16-QAM\_5RB1 (Part 90)

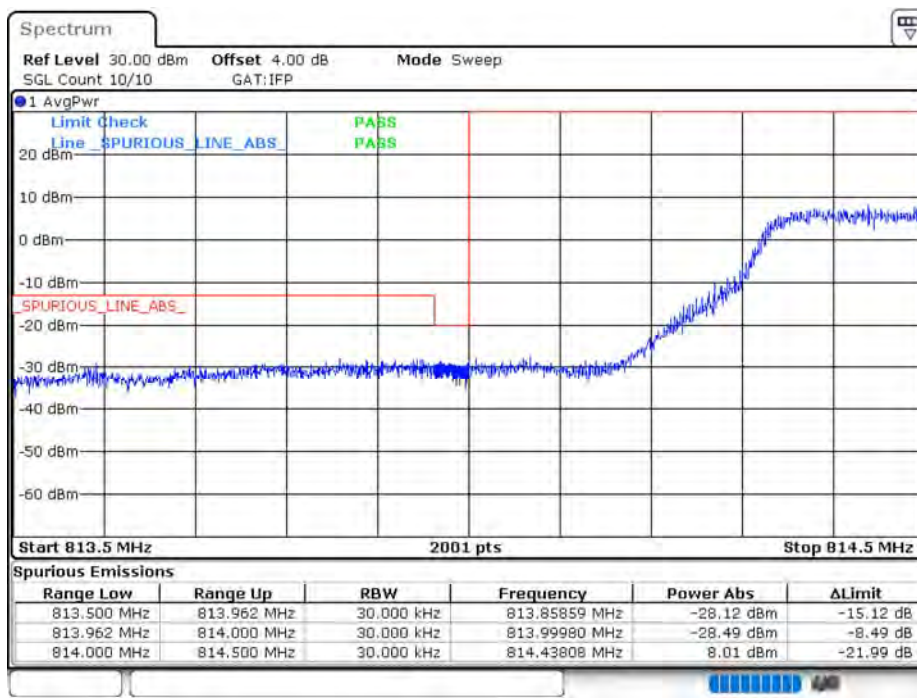


Date: 5.FEB.2020 18:02:16

B26\_CH26705\_3M\_QPSK\_1RB0 (Part 90)

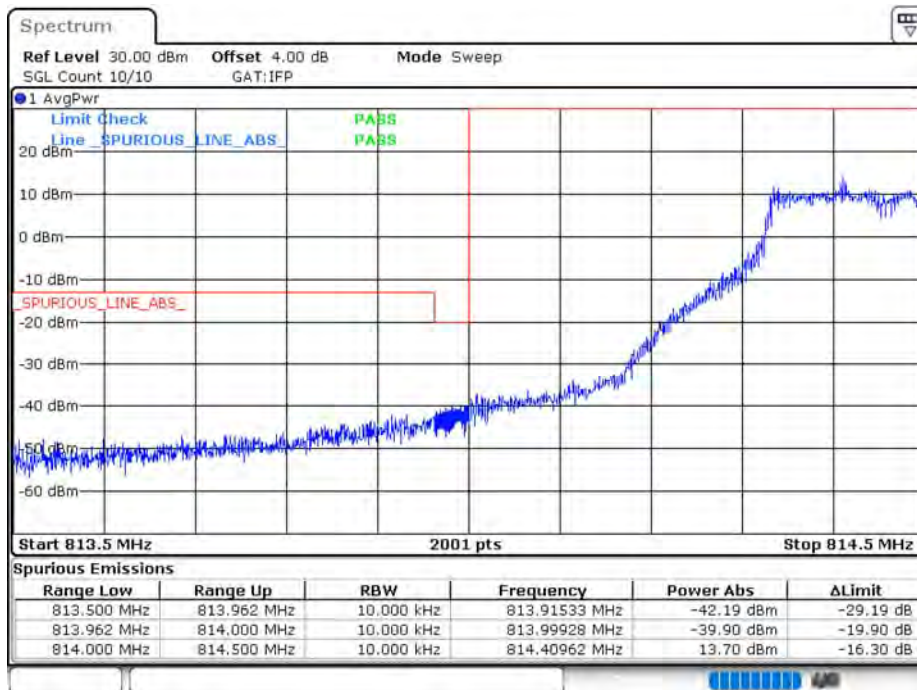


B26\_CH26705\_3M\_QPSK\_6RB0 (Part 90)



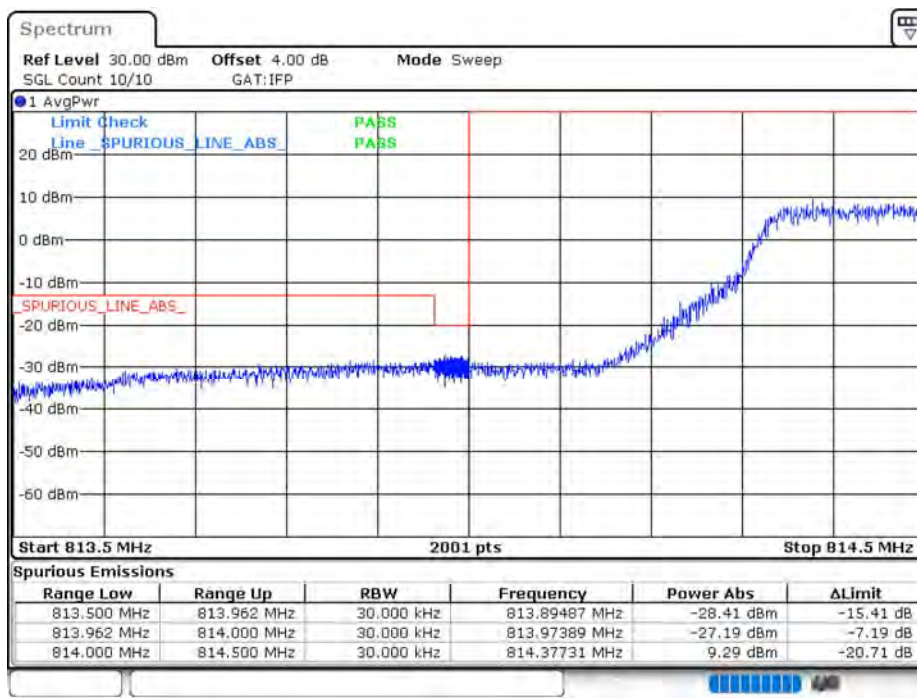


B26\_CH26705\_3M\_16-QAM\_1RB0 (Part 90)



Date: 5.FEB.2020 16:34:23

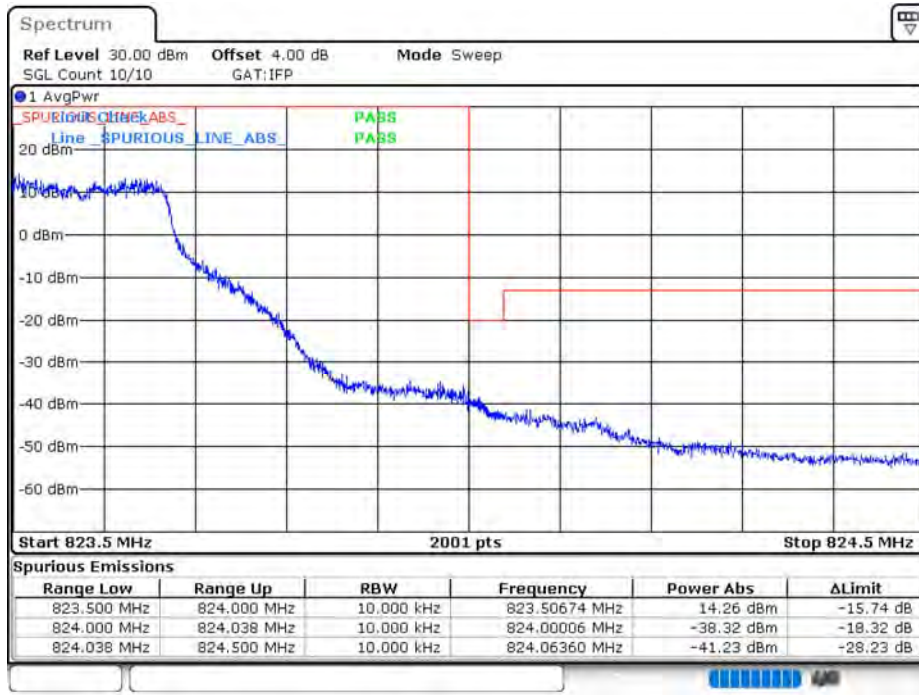
B26\_CH26705\_3M\_16-QAM\_5RB0 (Part 90)



Date: 5.FEB.2020 16:32:37

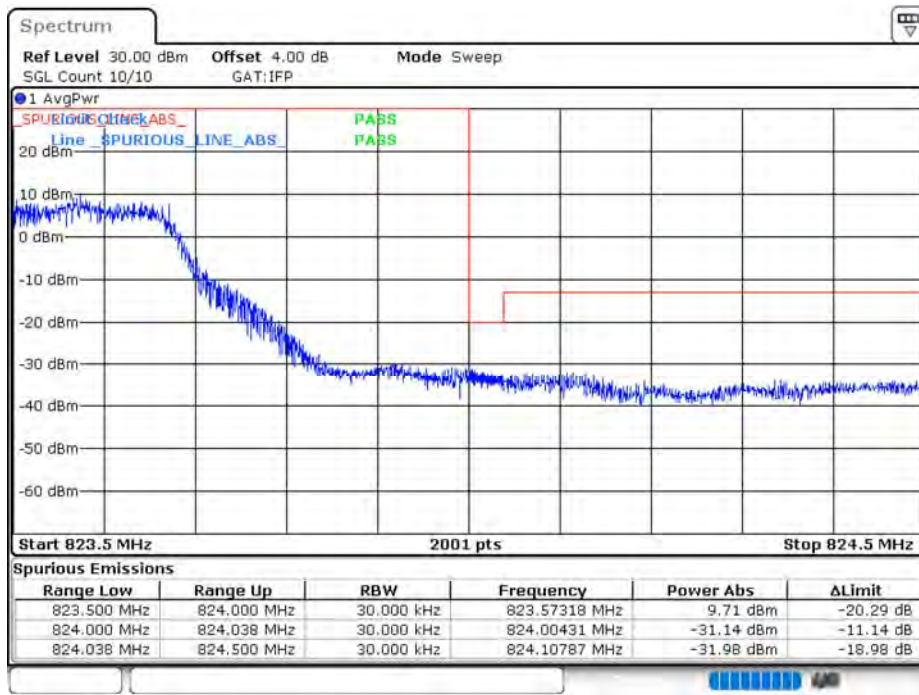


B26\_CH26775\_3M\_QPSK\_1RB5 (Part 90)



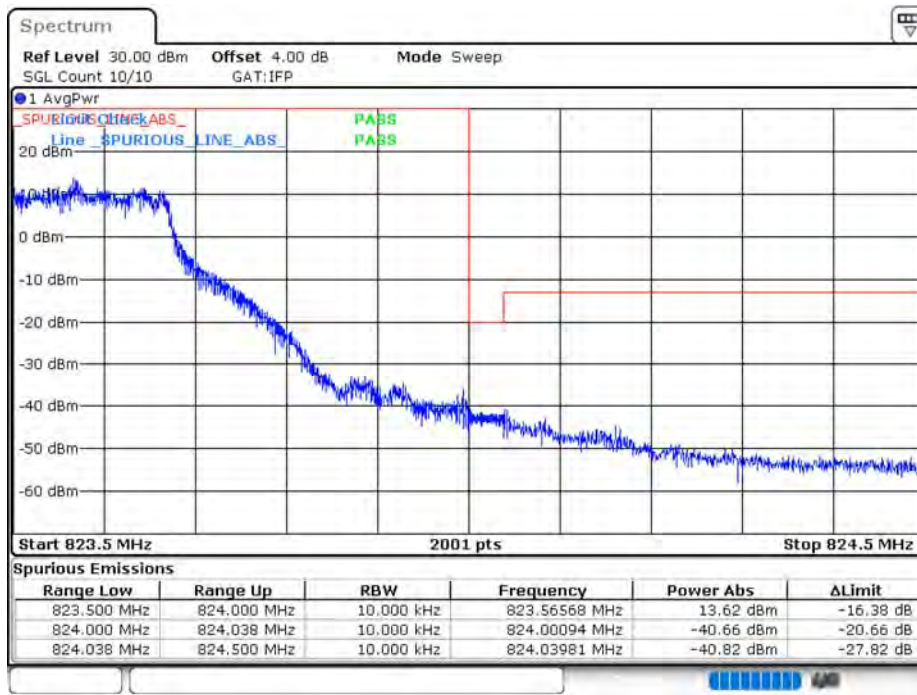
Date: 5.FEB.2020 17:58:36

B26\_CH26775\_3M\_QPSK\_6RB0 (Part 90)



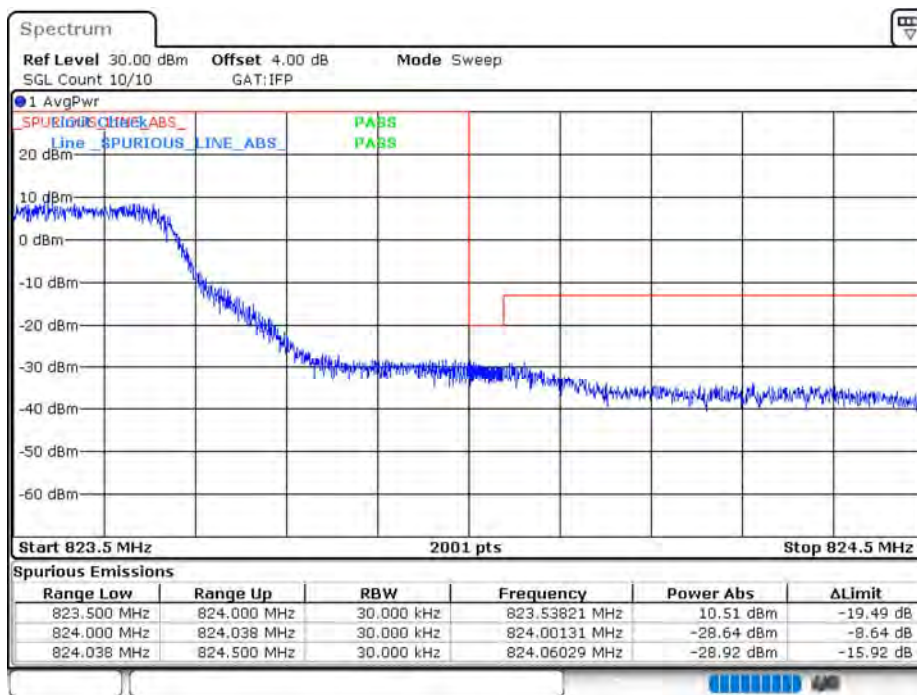
Date: 5.FEB.2020 17:59:11

B26\_CH26775\_3M\_16-QAM\_1RB5 (Part 90)



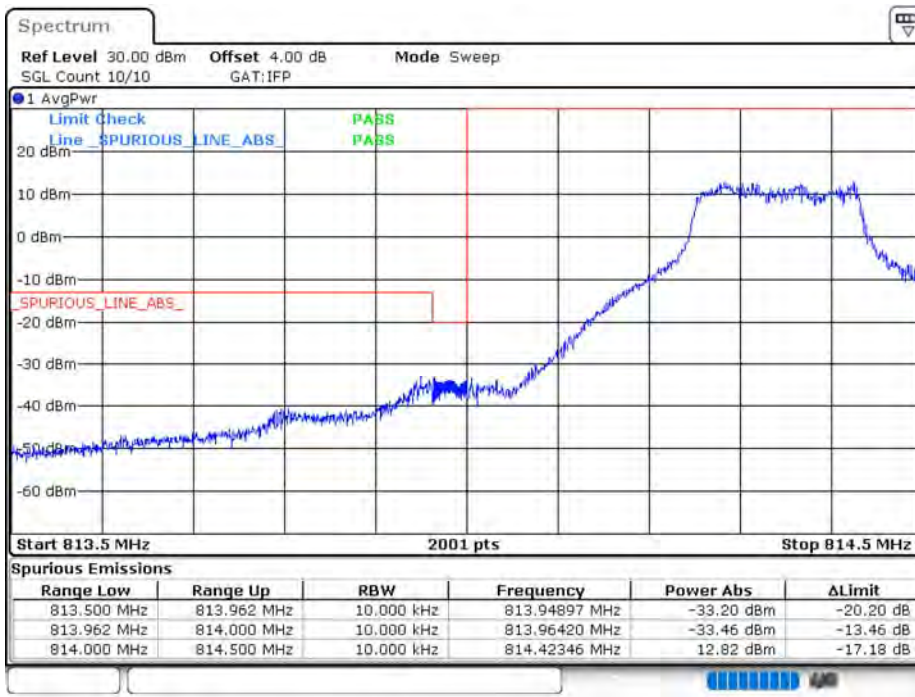
Date: 5.FEB.2020 17:57:21

B26\_CH26775\_3M\_16-QAM\_5RB1 (Part 90)



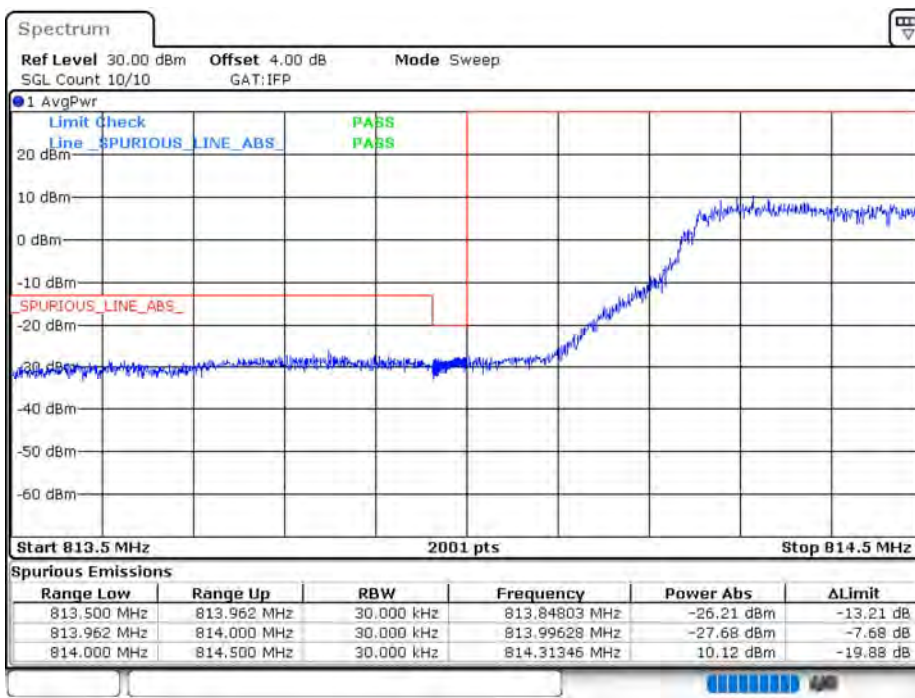
Date: 5.FEB.2020 17:54:56

B26\_CH26715\_5M\_QPSK\_1RB0 (Part 90)



Date: 5.FEB.2020 16:42:57

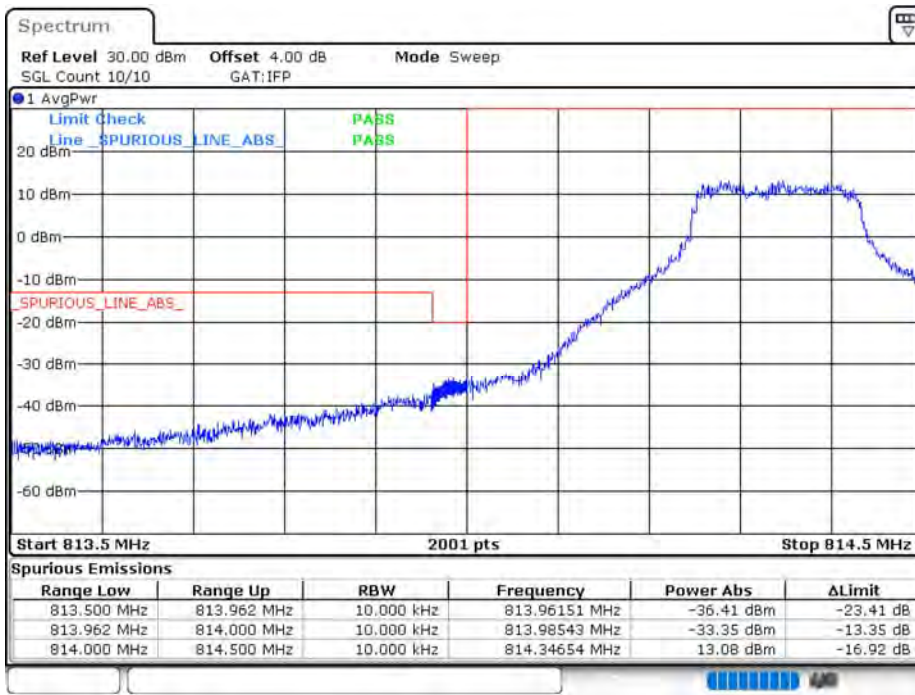
B26\_CH26715\_5M\_QPSK\_6RB0 (Part 90)



Date: 5.FEB.2020 16:47:26

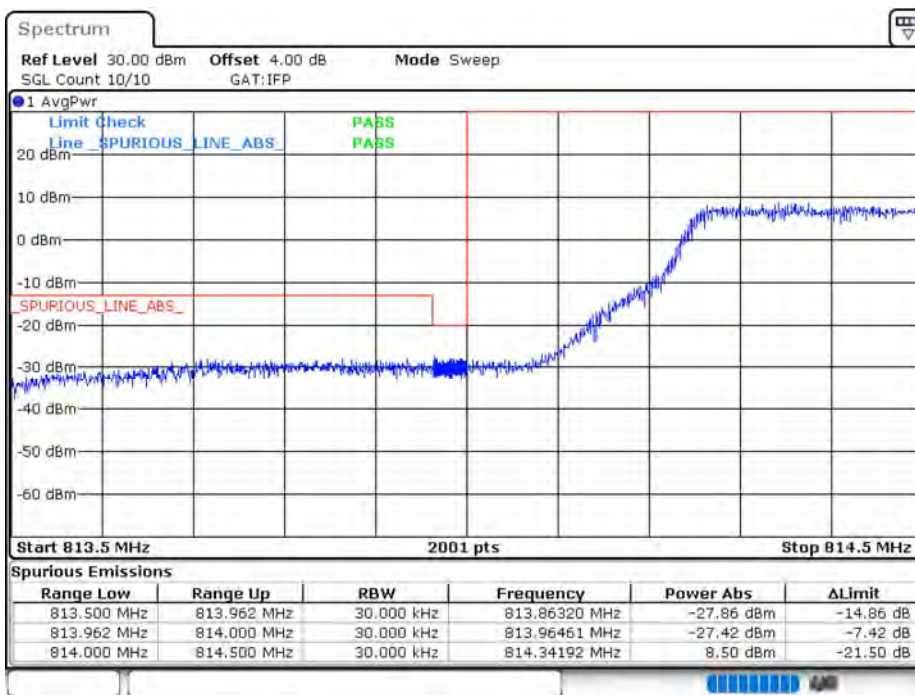


B26\_CH26715\_5M\_16-QAM\_1RB0 (Part 90)



Date: 5.FEB.2020 16:44:45

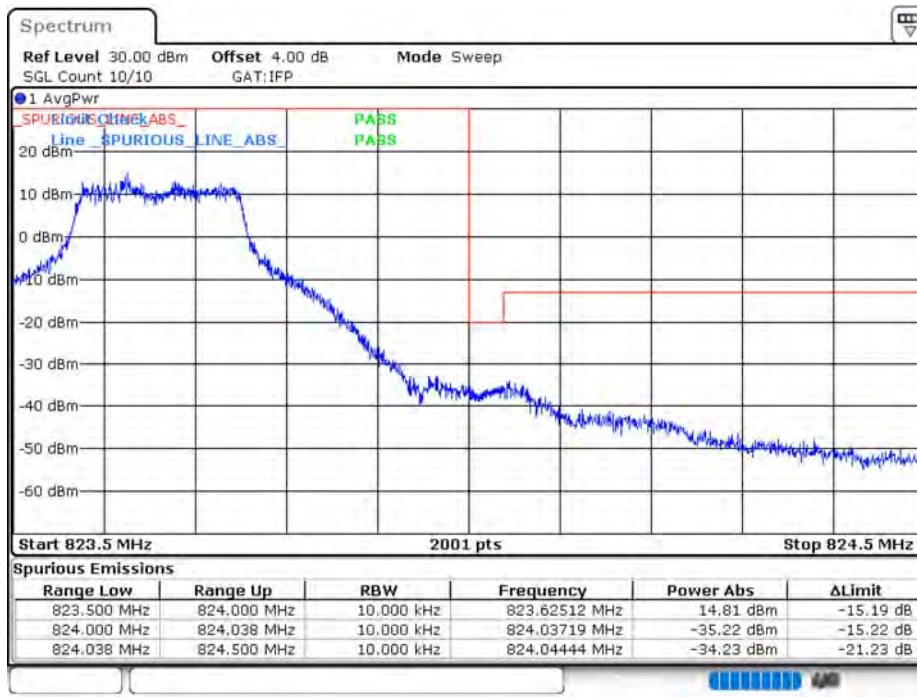
B26\_CH26715\_5M\_16-QAM\_5RB0 (Part 90)



Date: 5.FEB.2020 16:46:00

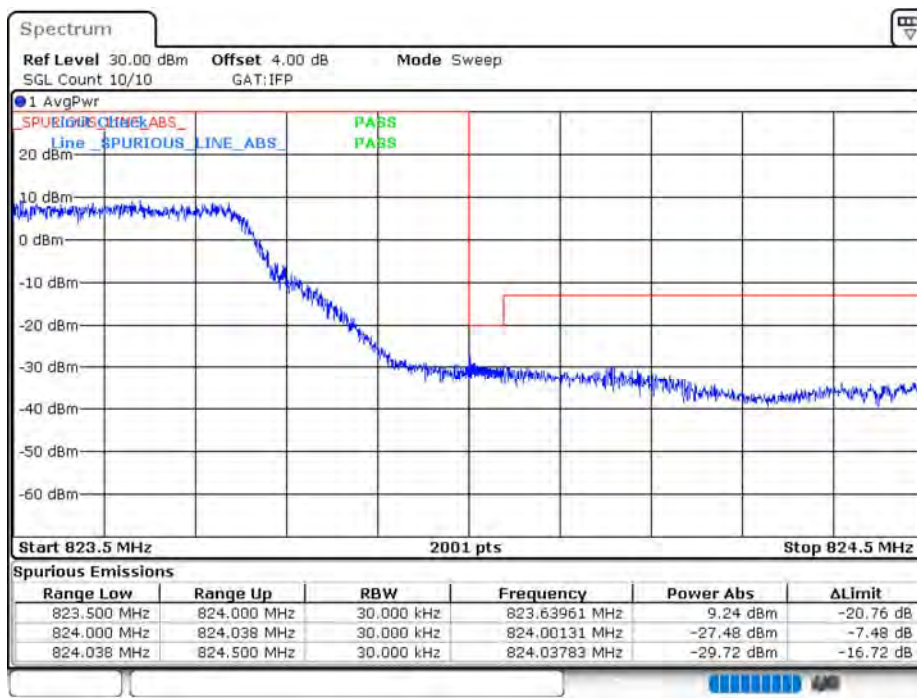


B26\_CH26765\_5M\_QPSK\_1RB5 (Part 90)



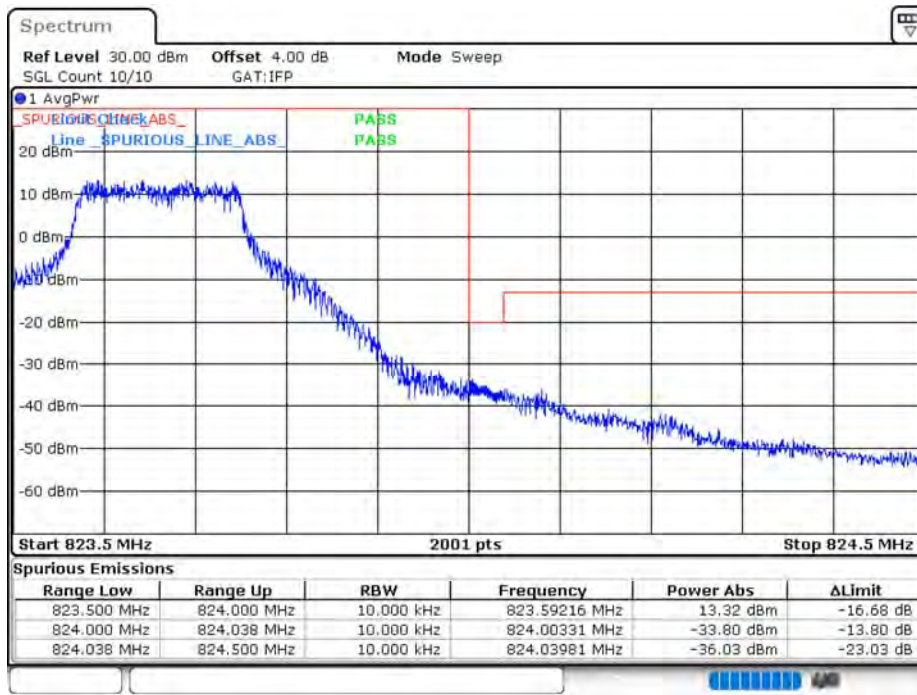
Date: 5.FEB.2020 17:44:43

B26\_CH26765\_5M\_QPSK\_6RB0 (Part 90)



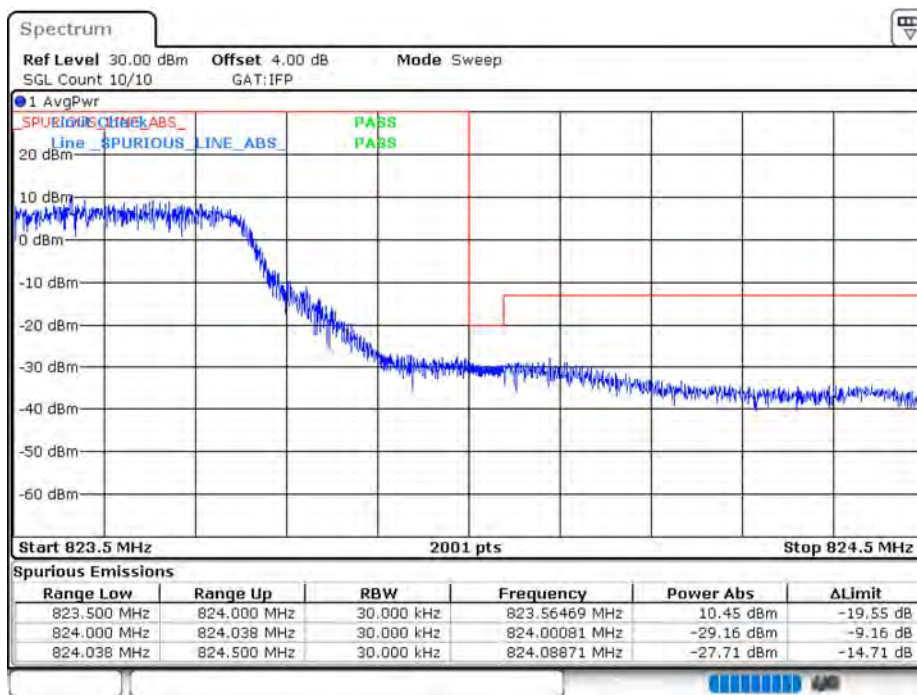
Date: 5.FEB.2020 17:48:36

B26\_CH26765\_5M\_16-QAM\_1RB5 (Part 90)



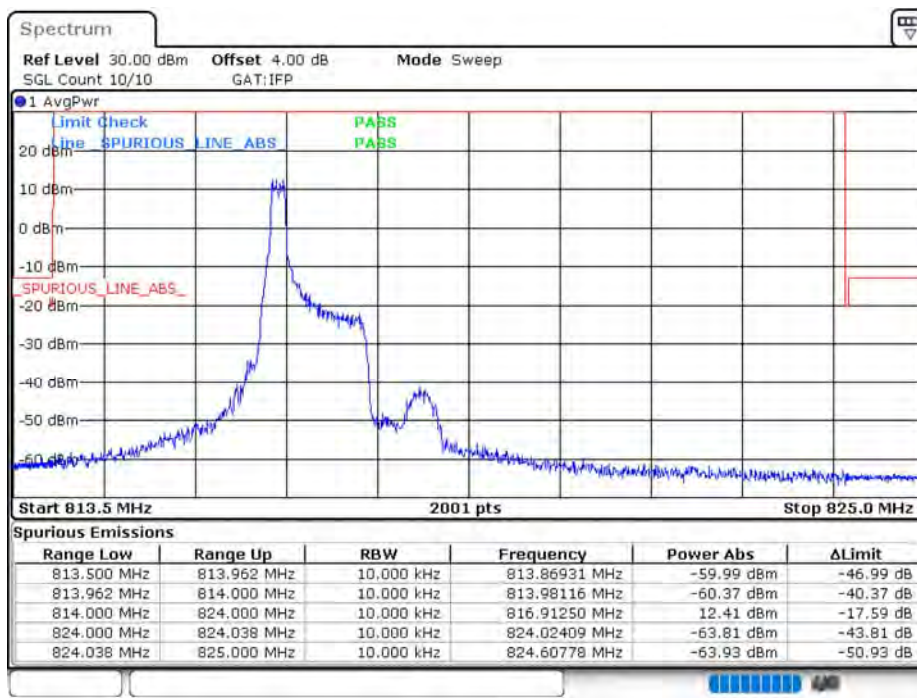
Date: 5.FEB.2020 17:45:46

B26\_CH26765\_5M\_16-QAM\_5RB1 (Part 90)



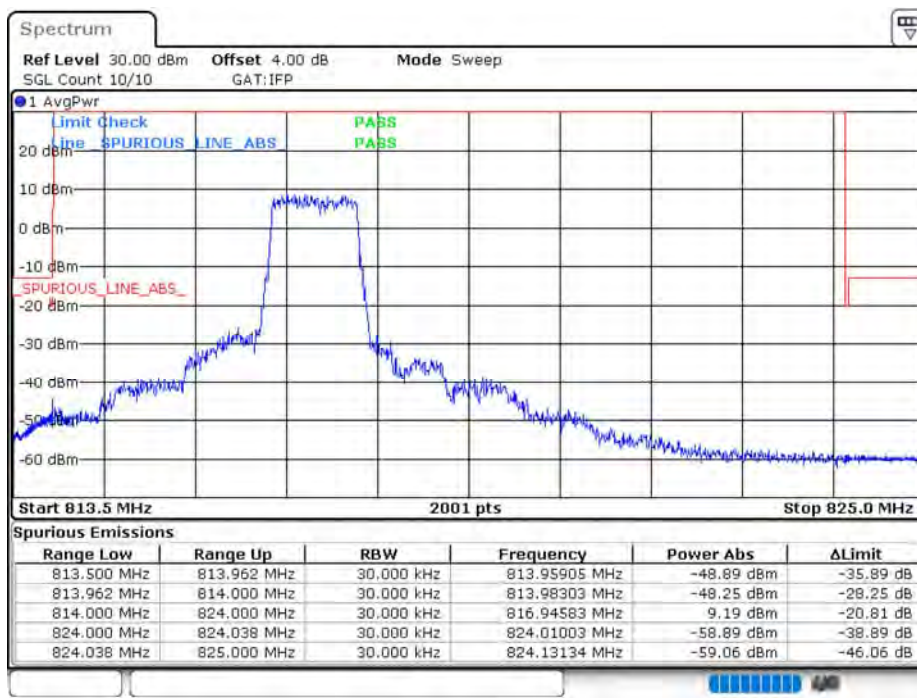
Date: 5.FEB.2020 17:47:53

B26\_CH26740\_10M\_QPSK\_1RB0\_LOW (Part 90)



Date: 5.FEB.2020 17:19:21

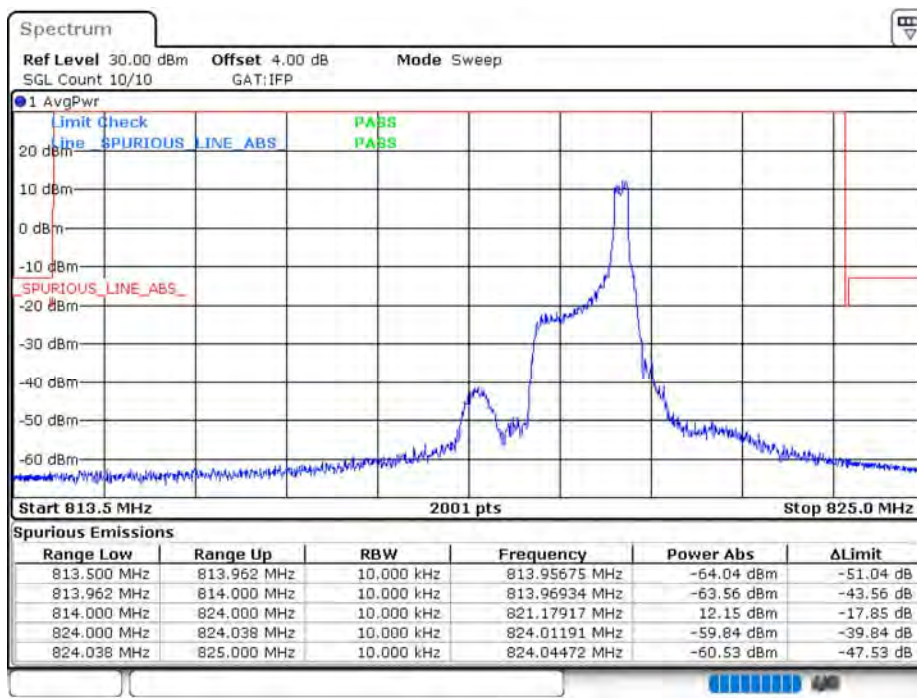
B26\_CH26740\_10M\_QPSK\_6RB0\_LOW (Part 90)



Date: 5.FEB.2020 16:55:17

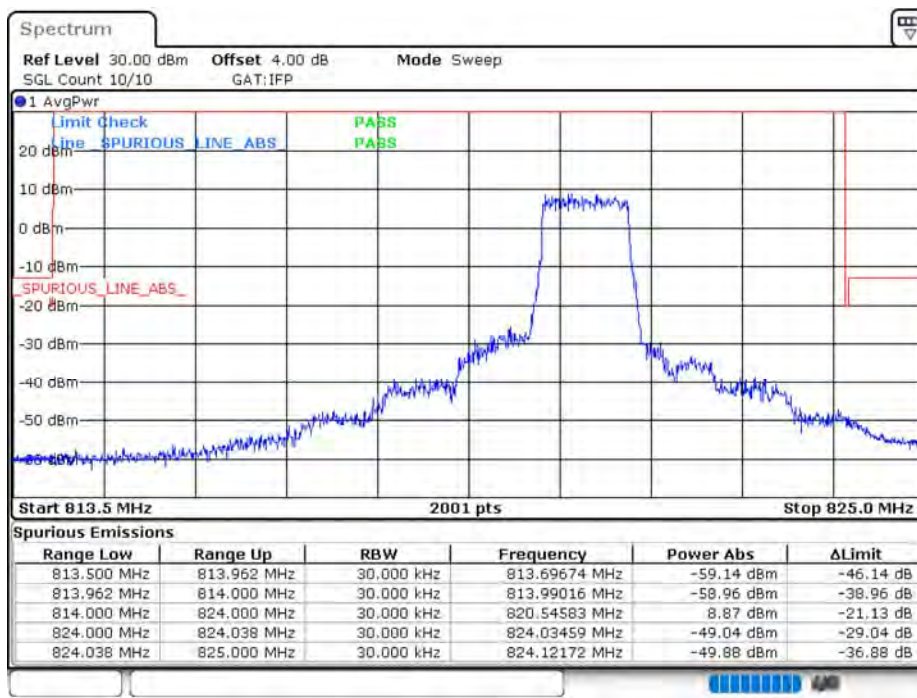


B26\_CH26740\_10M\_QPSK\_1RB5\_HIGH (Part 90)



Date: 5.FEB.2020 17:07:02

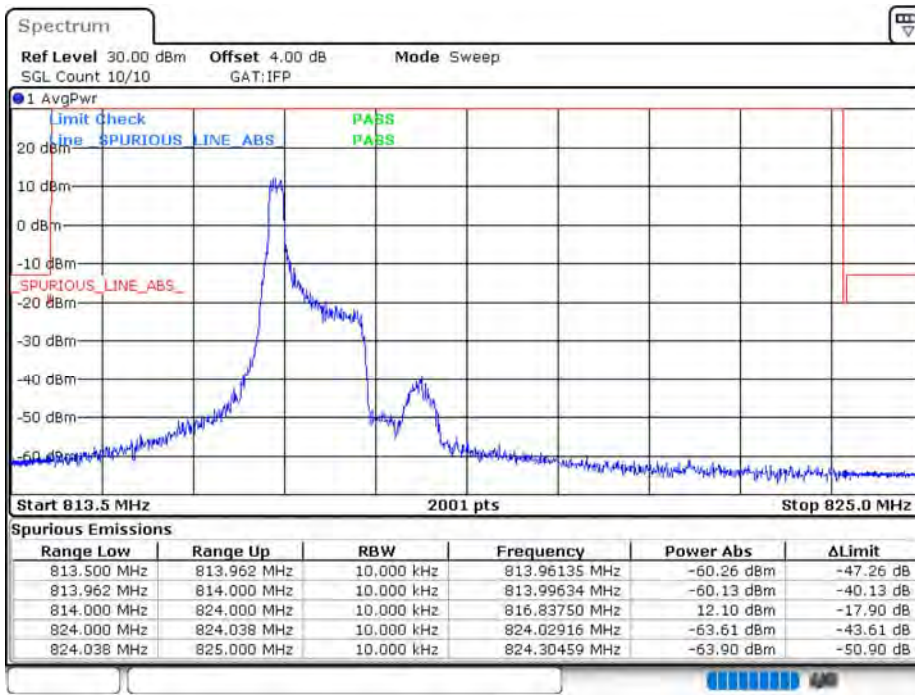
B26\_CH26740\_10M\_QPSK\_6RB0\_HIGH (Part 90)



Date: 5.FEB.2020 17:03:05

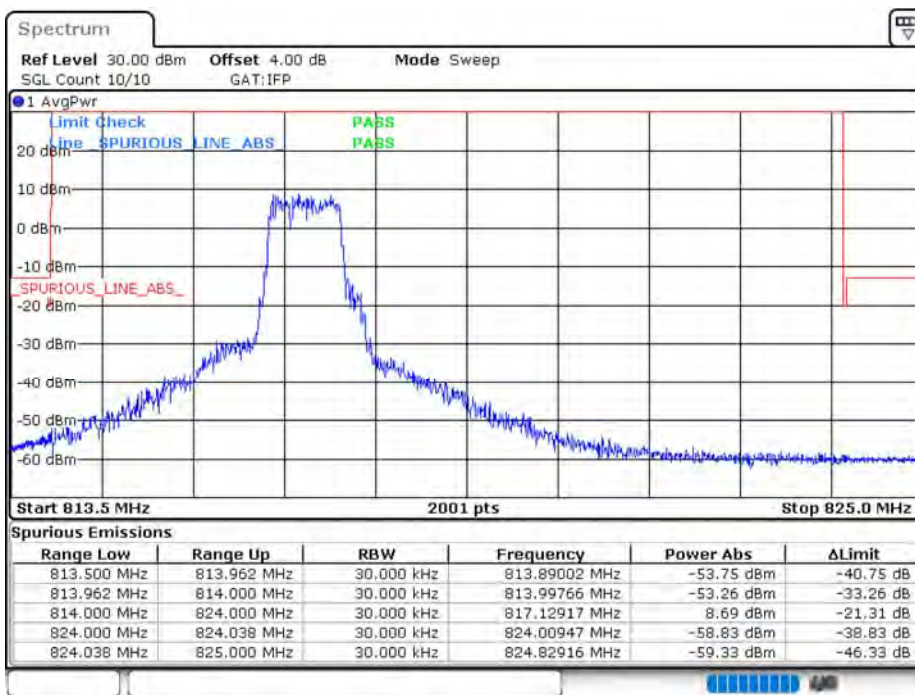


B26\_CH26740\_10M\_16-QAM\_1RB0\_LOW (Part 90)



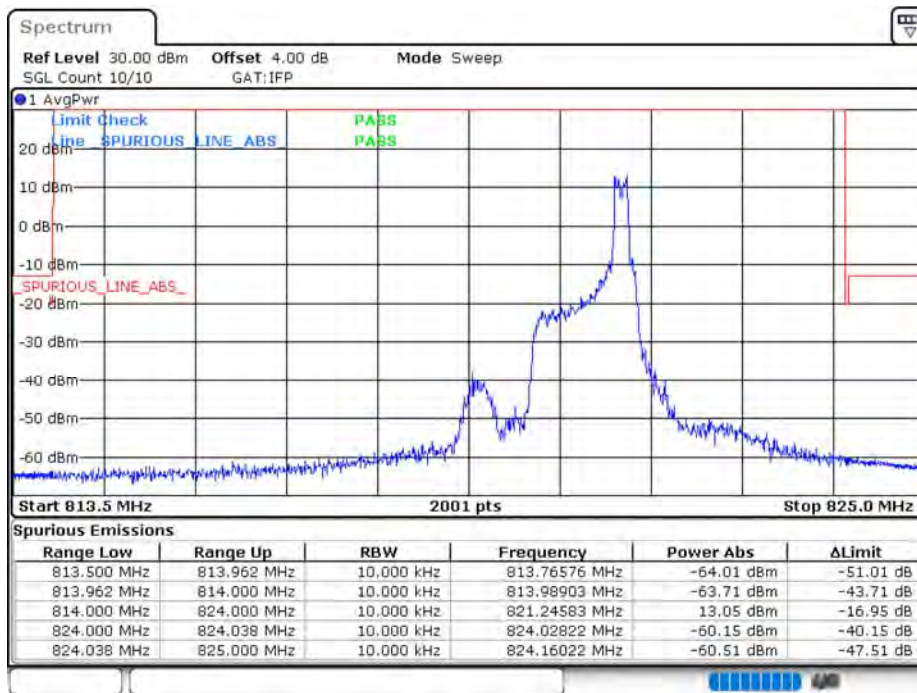
Date: 5.FEB.2020 17:18:01

B26\_CH26740\_10M\_16-QAM\_5RB0\_LOW (Part 90)



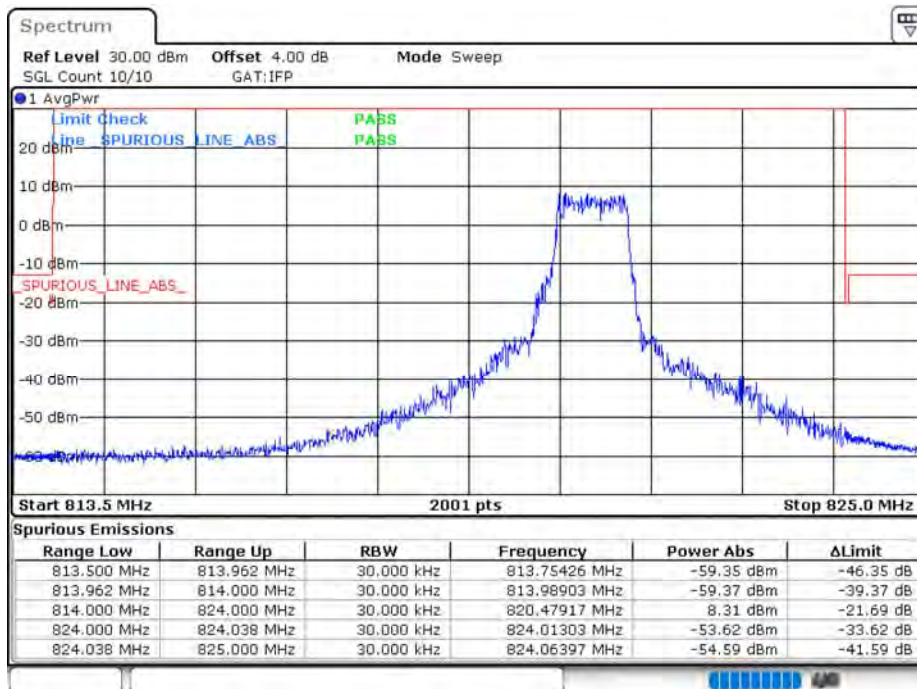
Date: 5.FEB.2020 16:56:25

B26\_CH26740\_10M\_16-QAM\_1RB5\_HIGH (Part 90)



Date: 5.FEB.2020 17:08:08

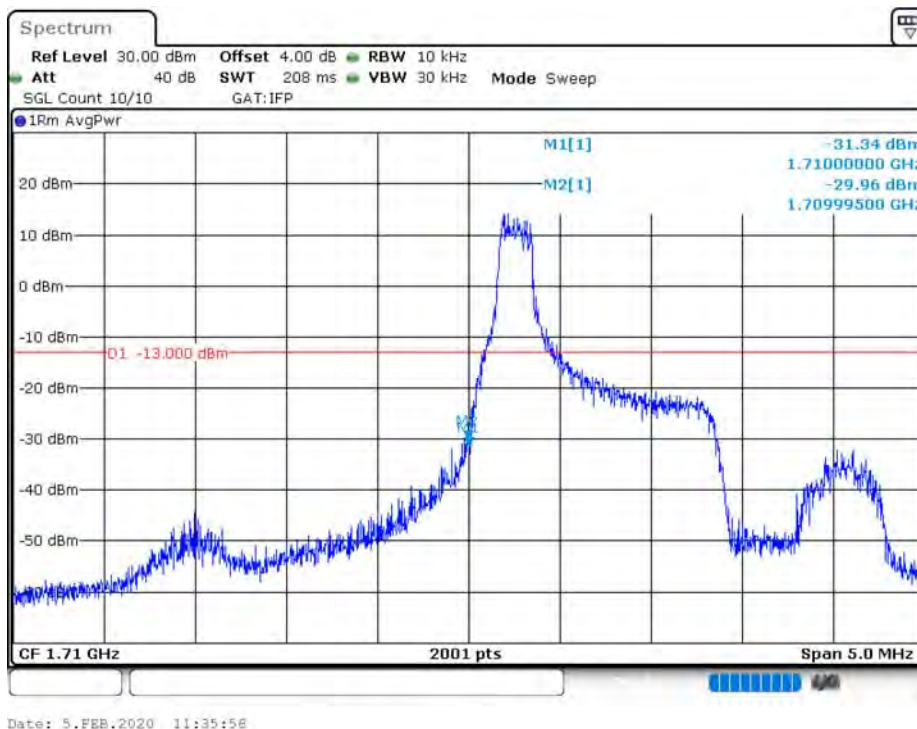
B26\_CH26740\_10M\_16-QAM\_5RB1\_HIGH (Part 90)



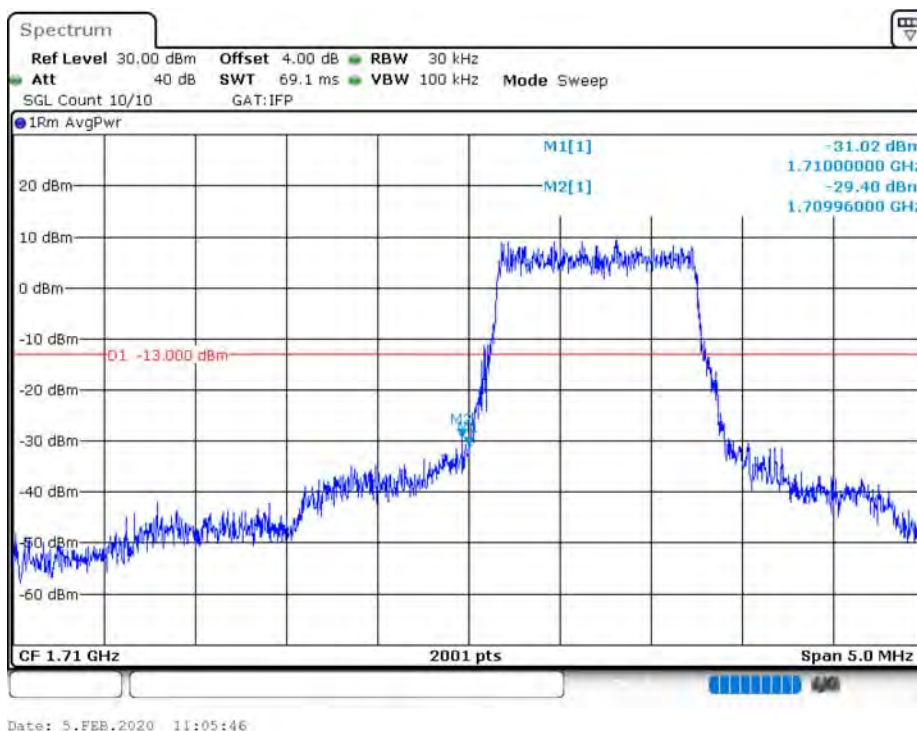
Date: 5.FEB.2020 17:00:40

Product	Module		
Test Item	Spurious Emissions at Antenna Terminals		
Test Mode	Mode 8 : LTE Cat-M1_Band 66		
Date of Test	2020/02/05~2020/02/06	Test Site	SR12-H
Temperature (°C)	20.0	Humidity (%RH)	64.0

B66\_CH131979\_1.4M\_QPSK\_1RB0

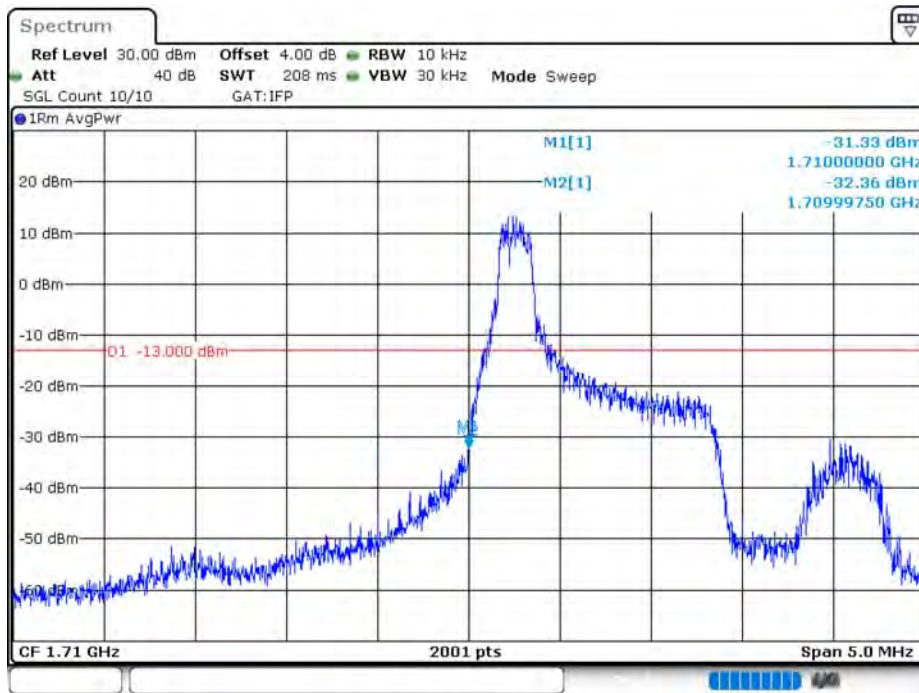


B66\_CH131979\_1.4M\_QPSK\_6RB0

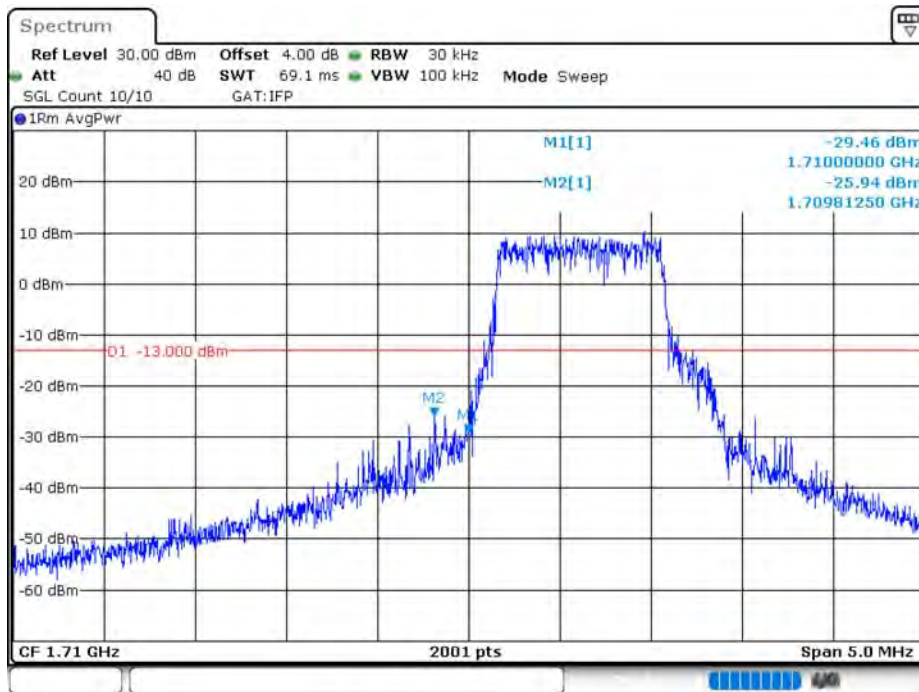




B66\_CH131979\_1.4M\_16-QAM\_1RB0

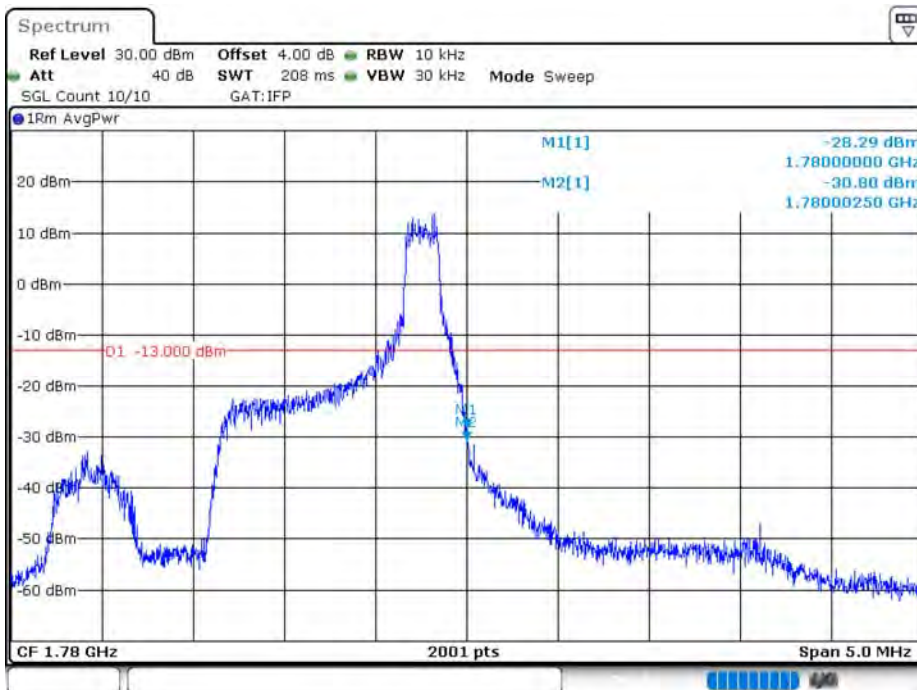


B66\_CH131979\_1.4M\_16-QAM\_5RB0



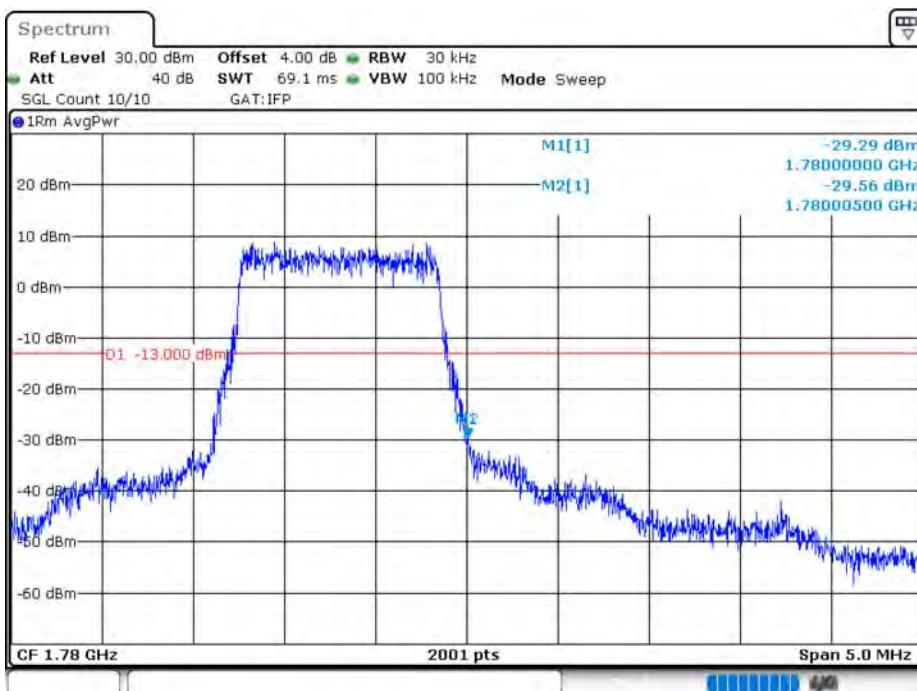


B66\_CH132665\_1.4M\_QPSK\_1RB5



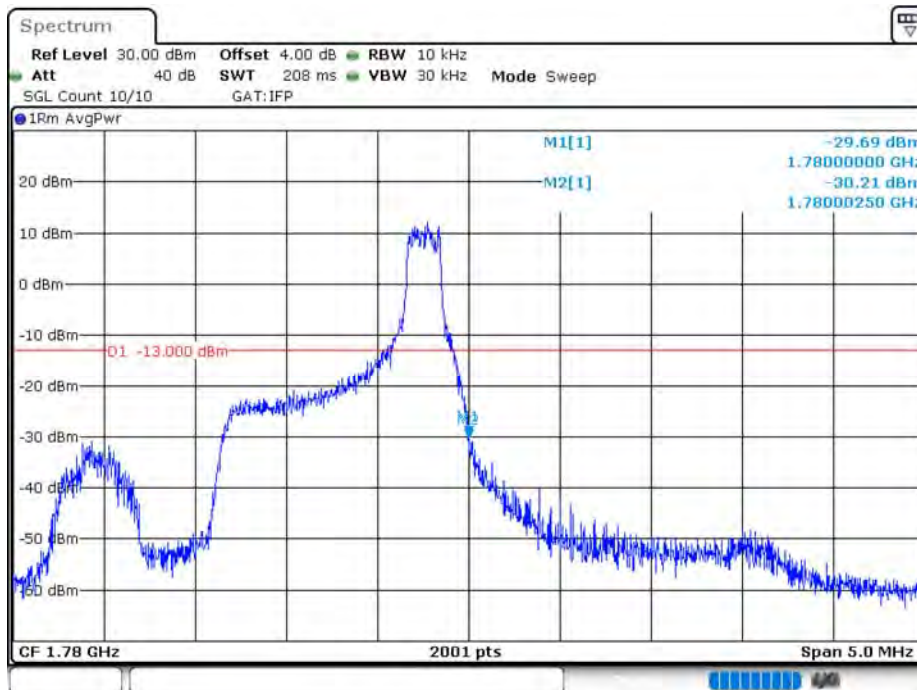
Date: 5.FEB.2020 11:25:44

B66\_CH132665\_1.4M\_QPSK\_6RB0

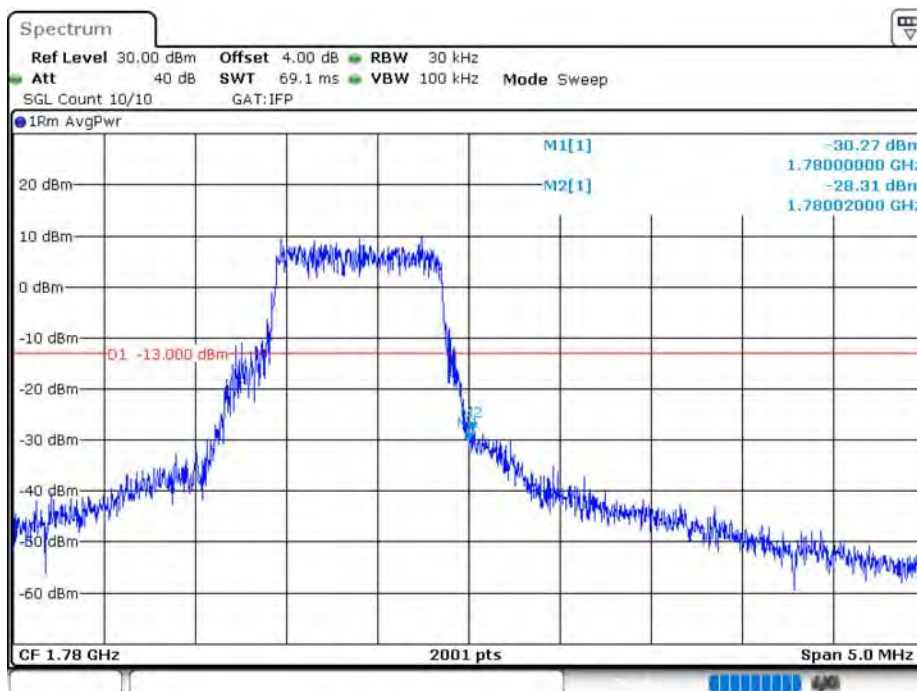


Date: 5.FEB.2020 11:32:32

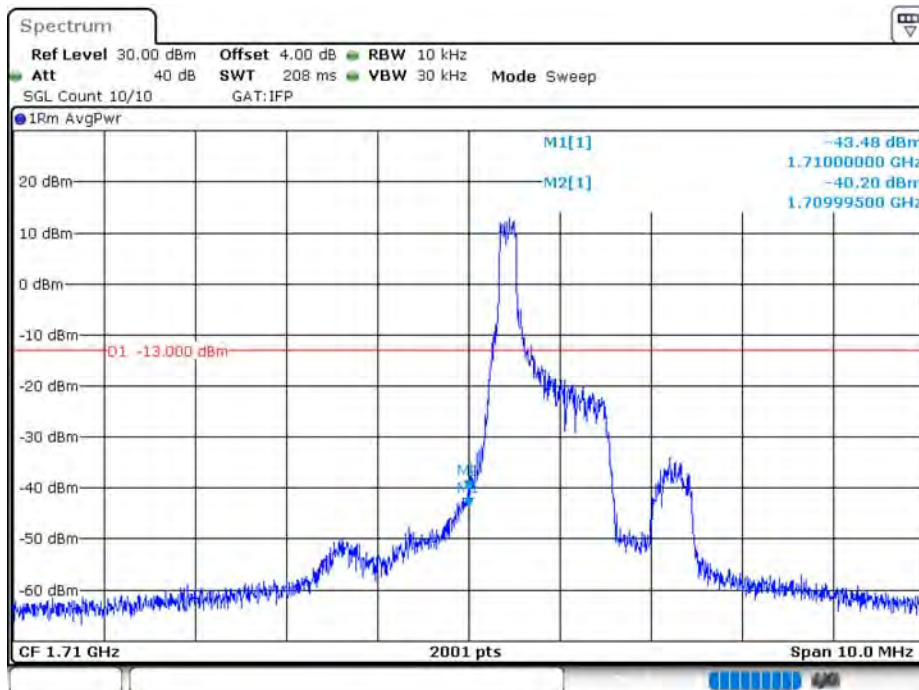
B66\_CH132665\_1.4M\_16-QAM\_1RB5



B66\_CH132665\_1.4M\_16-QAM\_5RB1

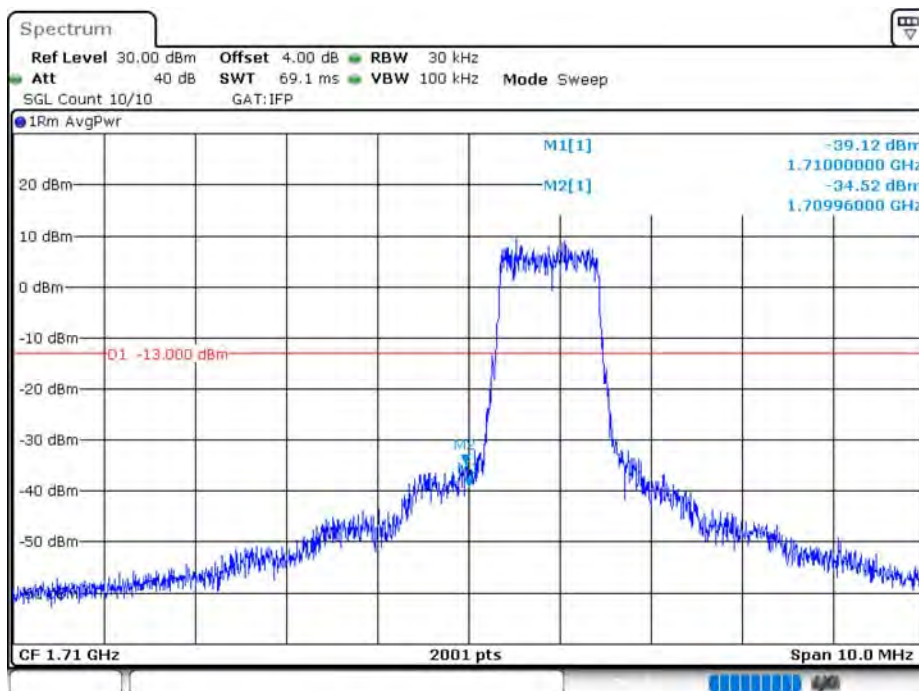


### B66\_CH131987\_3M\_QPSK\_1RB0



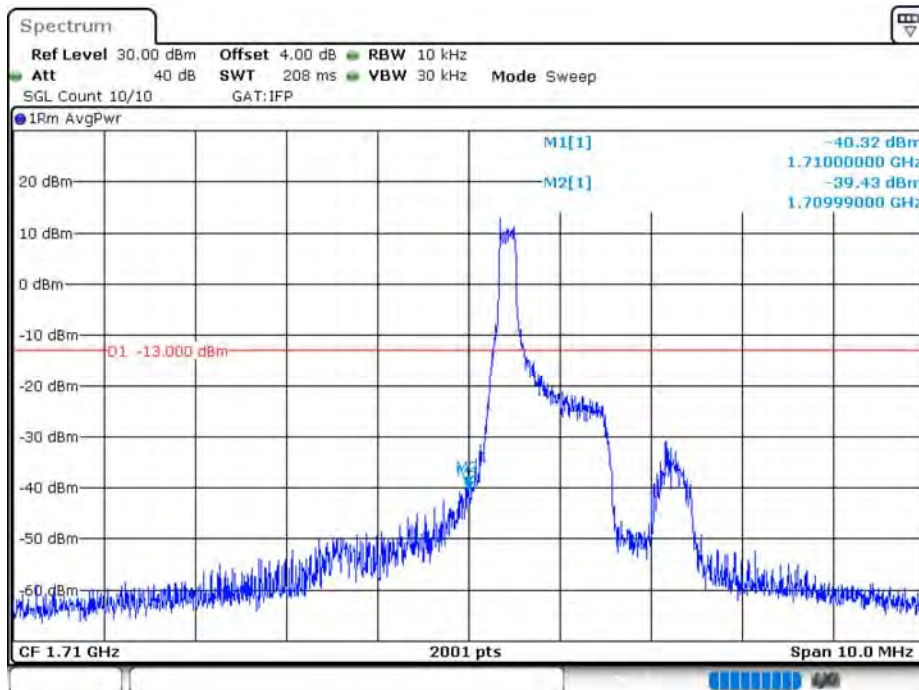
Date: 5.FEB.2020 11:43:33

### B66\_CH131987\_3M\_QPSK\_6RB0



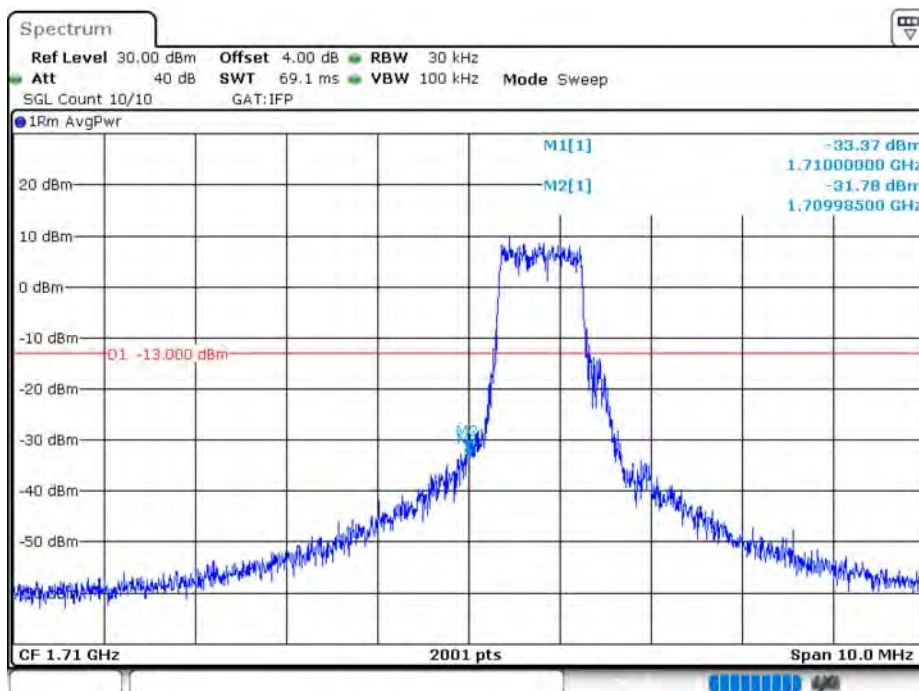
Date: 5.FEB.2020 11:55:29

B66\_CH131987\_3M\_16-QAM\_1RB0



Date: 5.FEB.2020 11:45:34

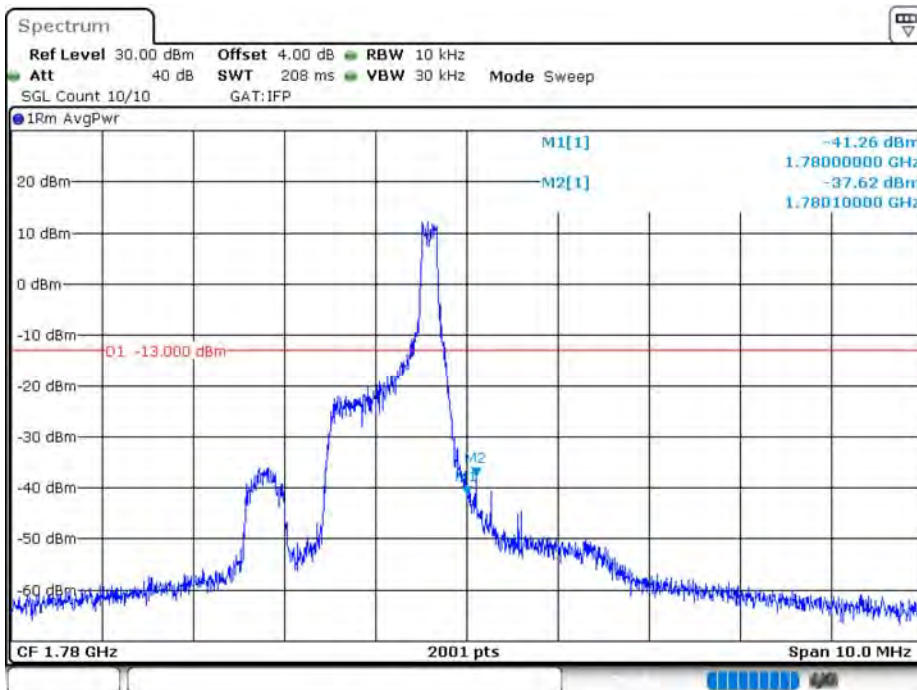
B66\_CH131987\_3M\_16-QAM\_5RB0



Date: 5.FEB.2020 11:55:02

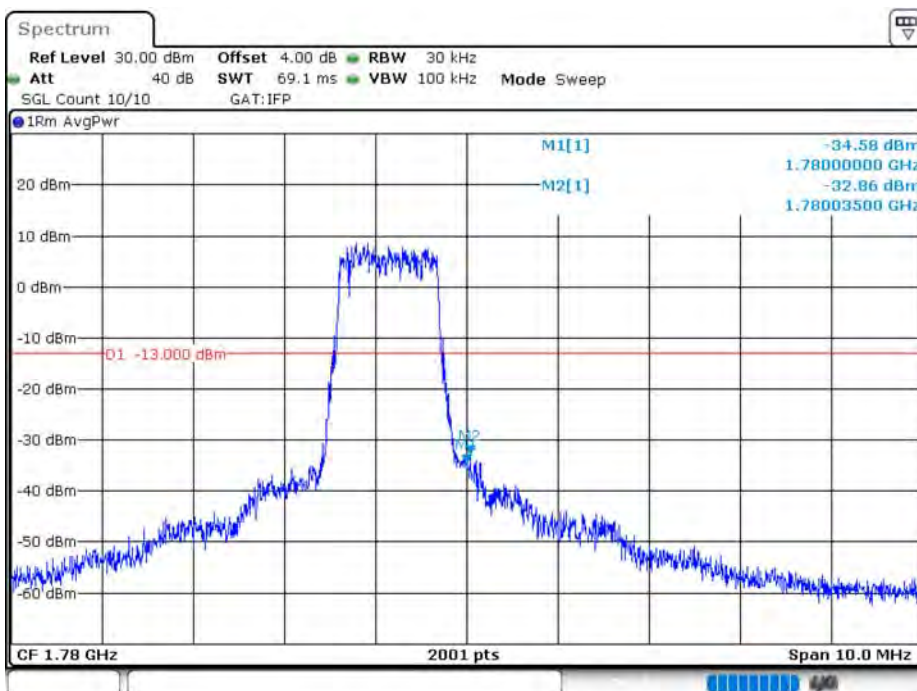


B66\_CH132657\_3M\_QPSK\_1RB5



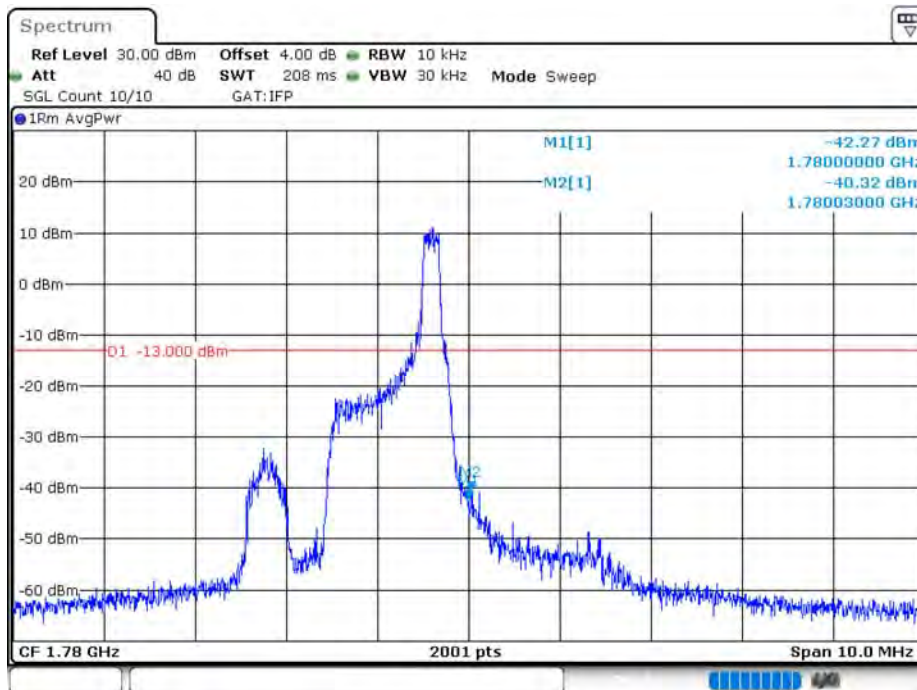
Date: 6.FEB.2020 11:22:16

B66\_CH132657\_3M\_QPSK\_6RB0



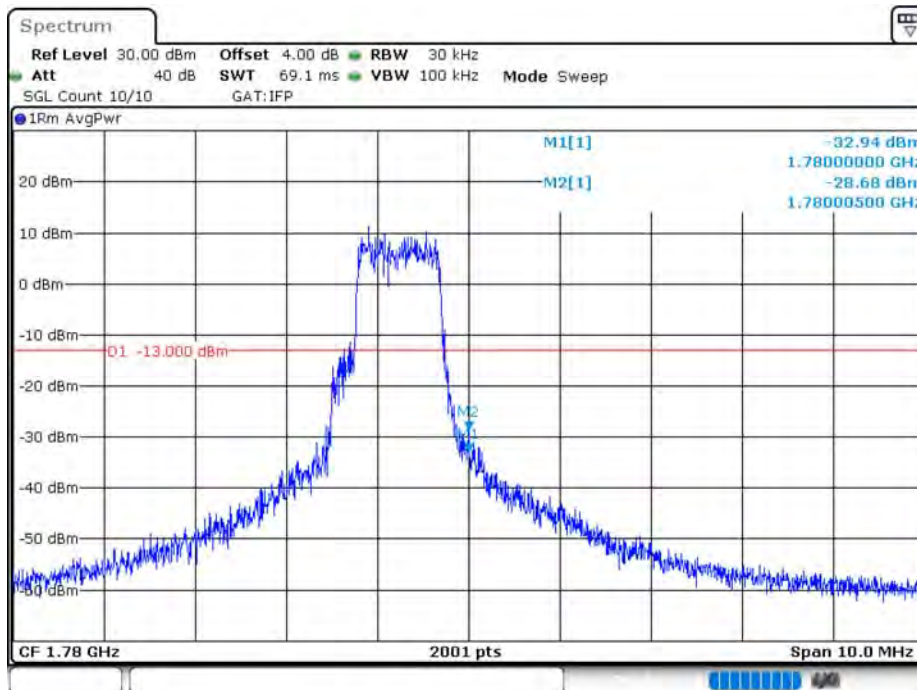
Date: 6.FEB.2020 11:15:26

### B66\_CH132657\_3M\_16-QAM\_1RB5



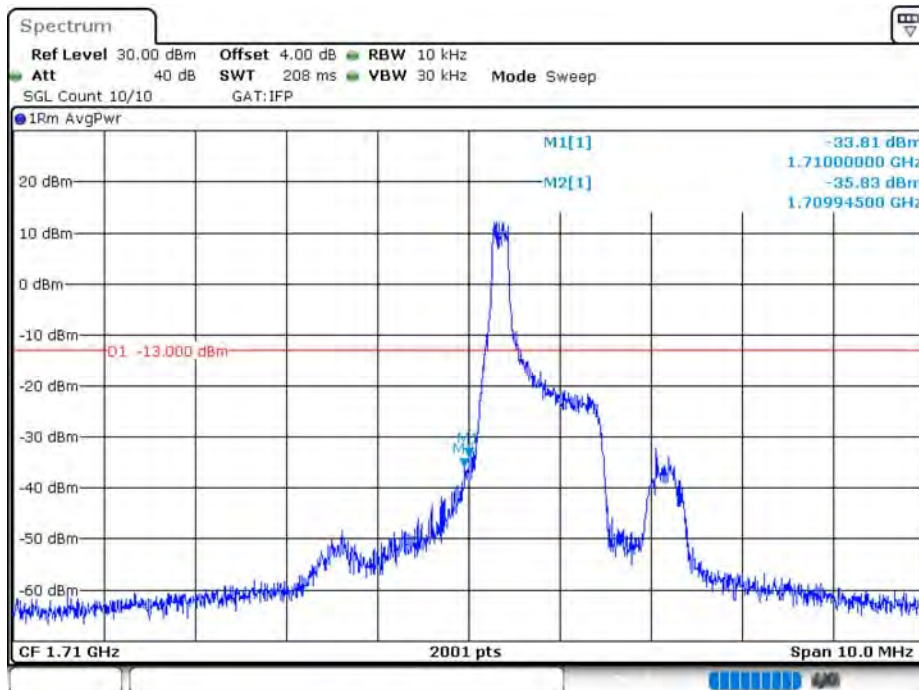
Date: 6.FEB.2020 11:18:47

### B66\_CH132657\_3M\_16-QAM\_5RB1



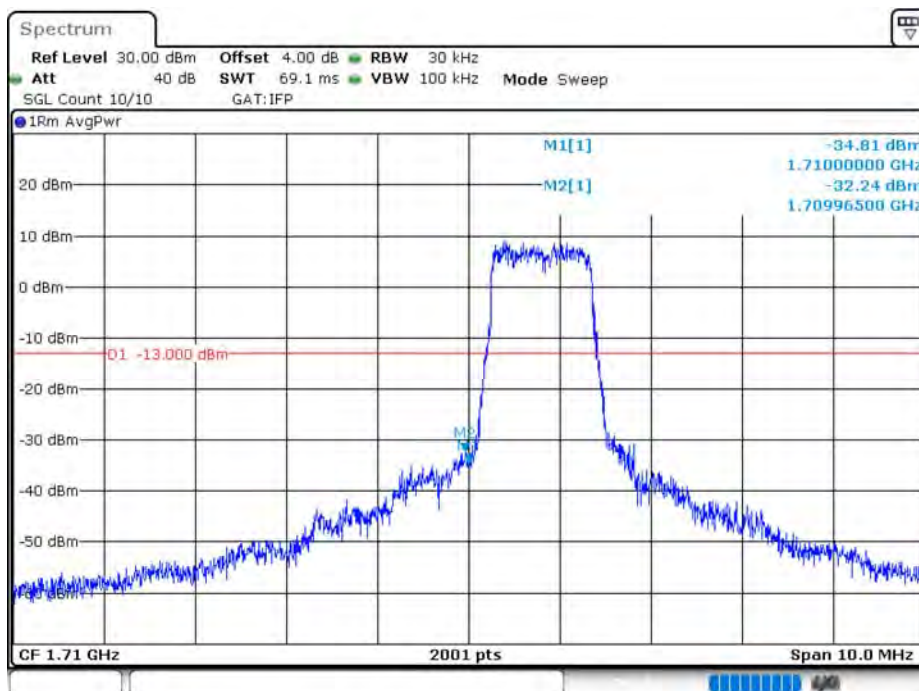
Date: 6.FEB.2020 11:17:26

B66\_CH131997\_5M\_QPSK\_1RB0



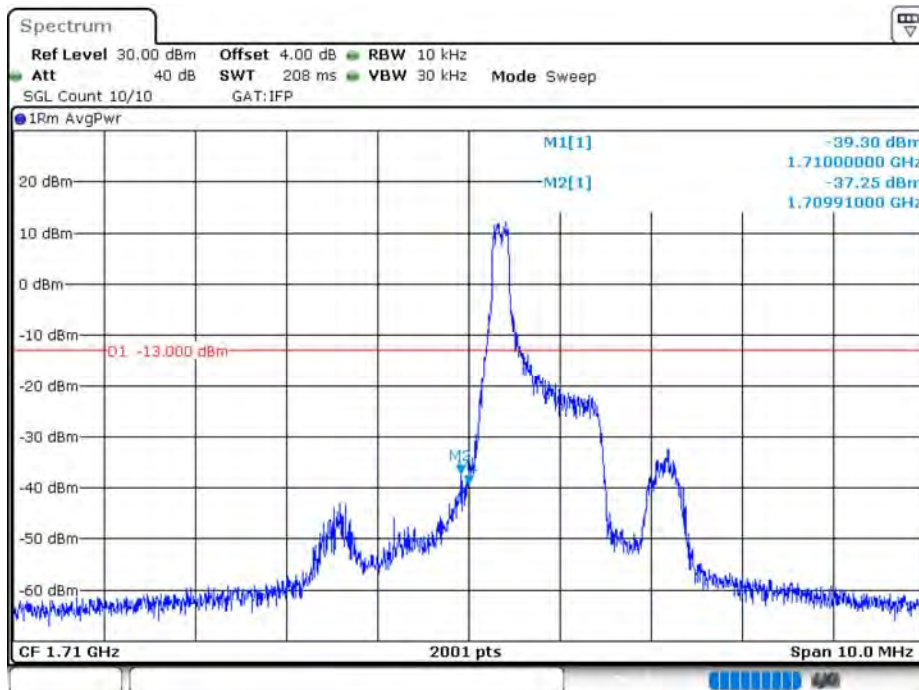
Date: 5.FEB.2020 13:44:09

B66\_CH131997\_5M\_QPSK\_6RB0



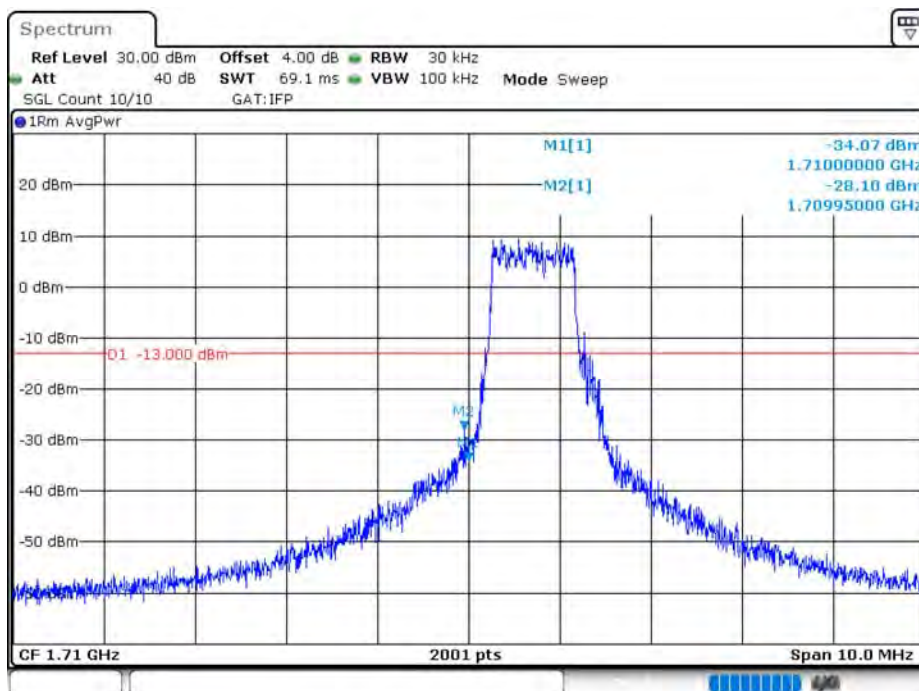
Date: 5.FEB.2020 13:39:51

### B66\_CH131997\_5M\_16-QAM\_1RB0



Date: 5.FEB.2020 13:43:51

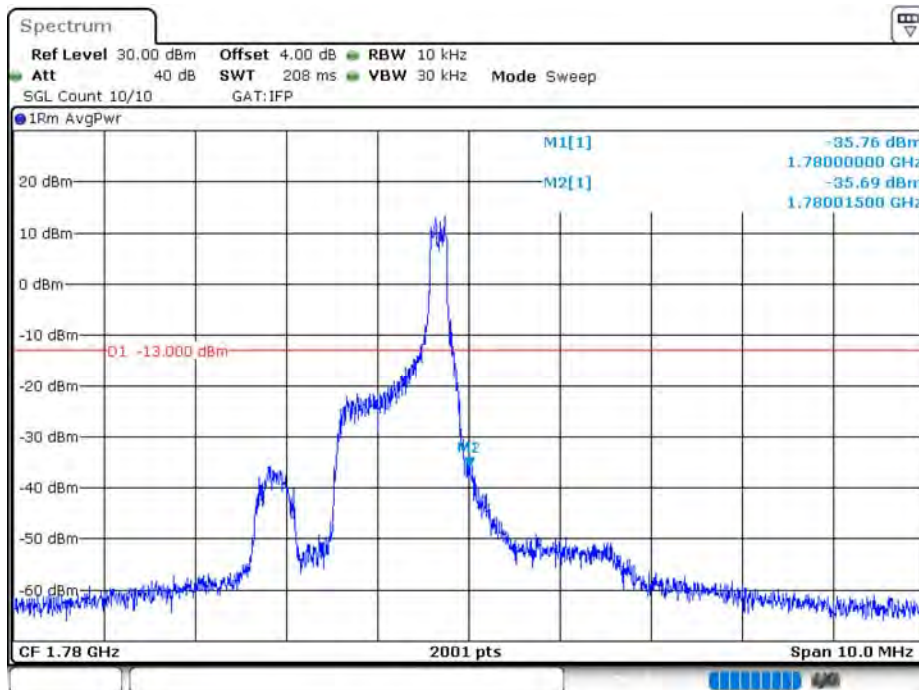
### B66\_CH131997\_5M\_16-QAM\_5RB0



Date: 5.FEB.2020 13:41:11

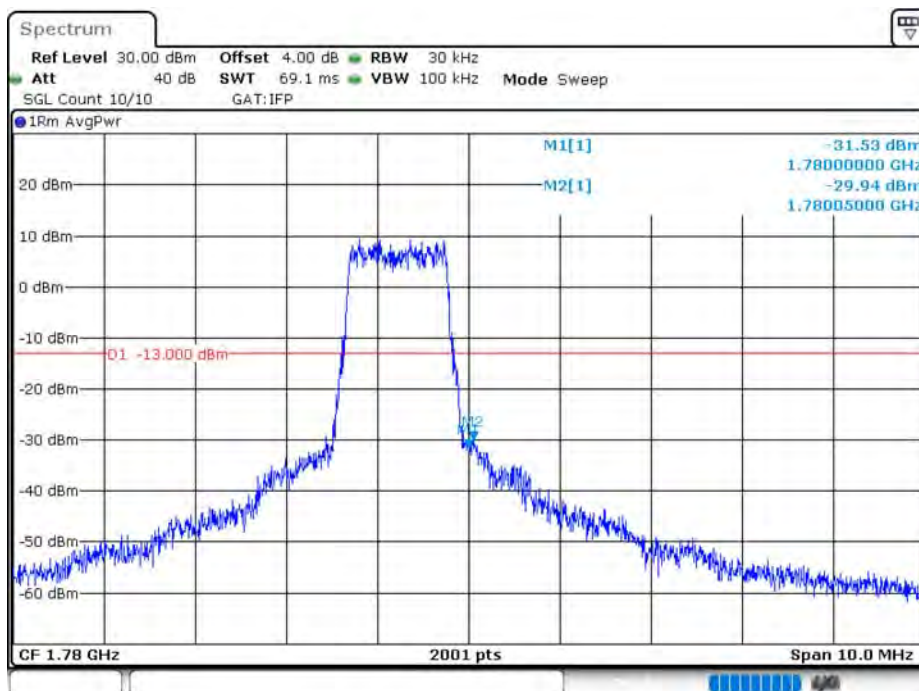


### B66\_CH132647\_5M\_QPSK\_1RB5



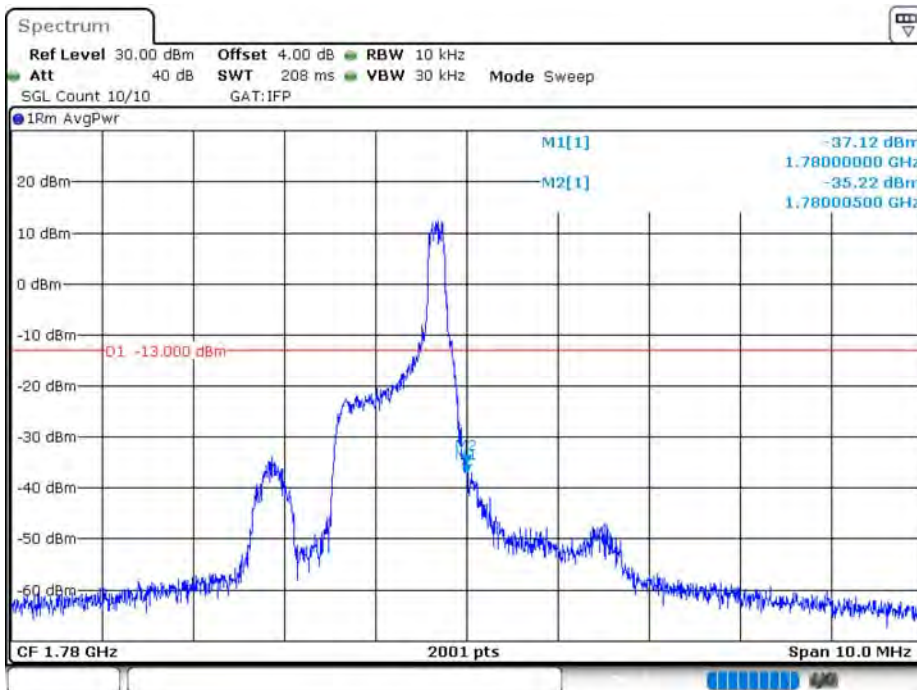
Date: 6.FEB.2020 11:45:11

### B66\_CH132647\_5M\_QPSK\_6RB0



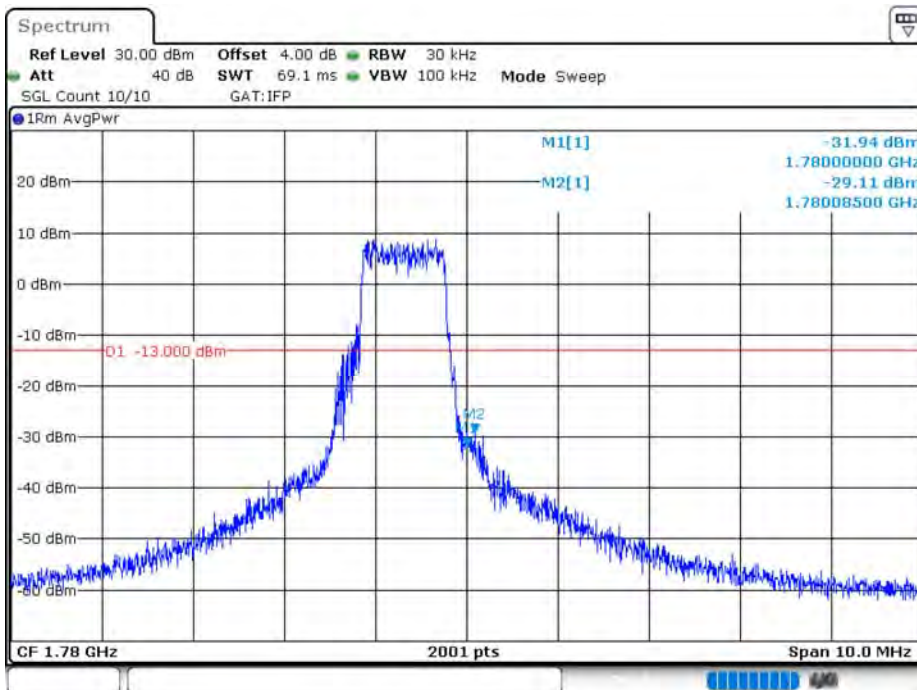
Date: 6.FEB.2020 11:47:04

B66\_CH132647\_5M\_16-QAM\_1RB5



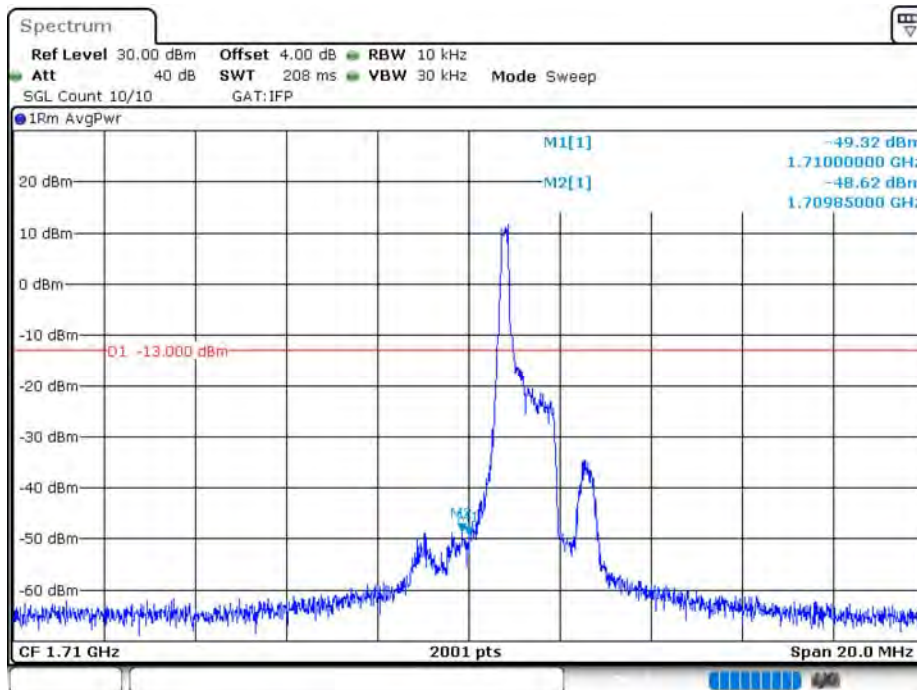
Date: 6.FEB.2020 11:46:09

B66\_CH132647\_5M\_16-QAM\_5RB1



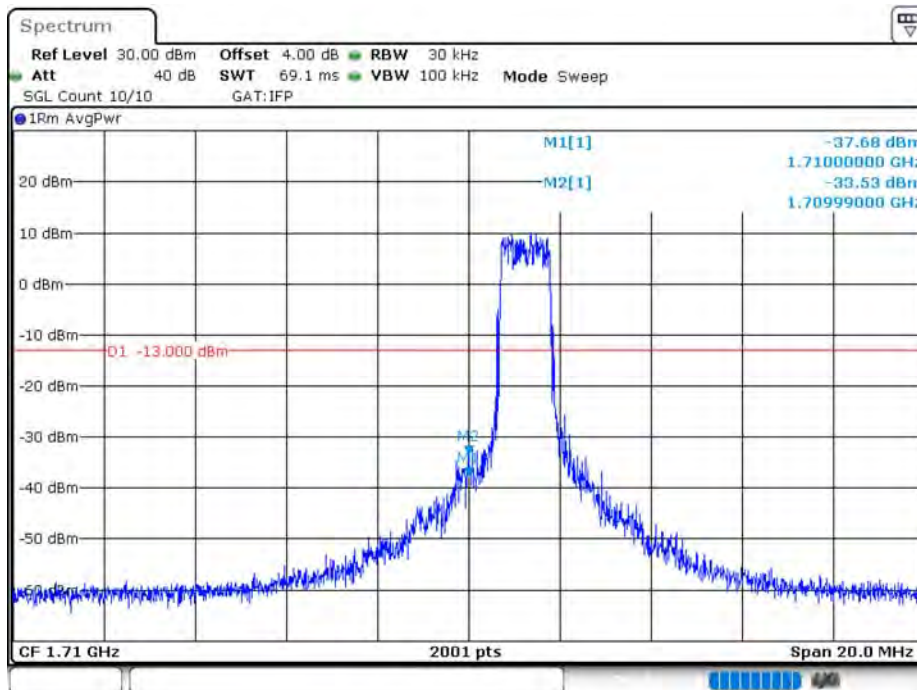
Date: 6.FEB.2020 11:46:46

B66\_CH132022\_10M\_QPSK\_1RB0



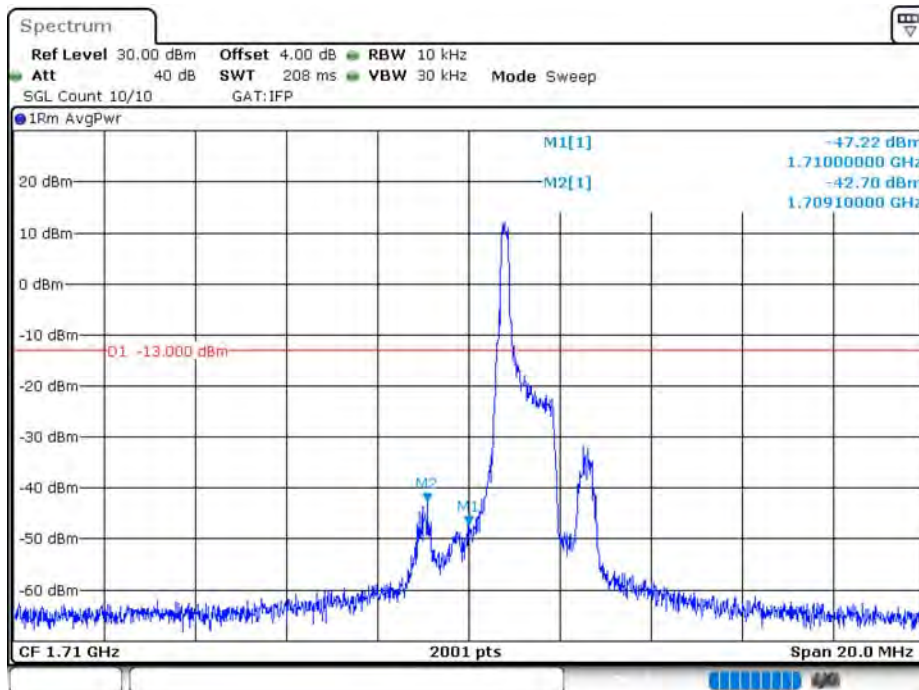
Date: 5.FEB.2020 14:17:33

B66\_CH132022\_10M\_QPSK\_6RB0



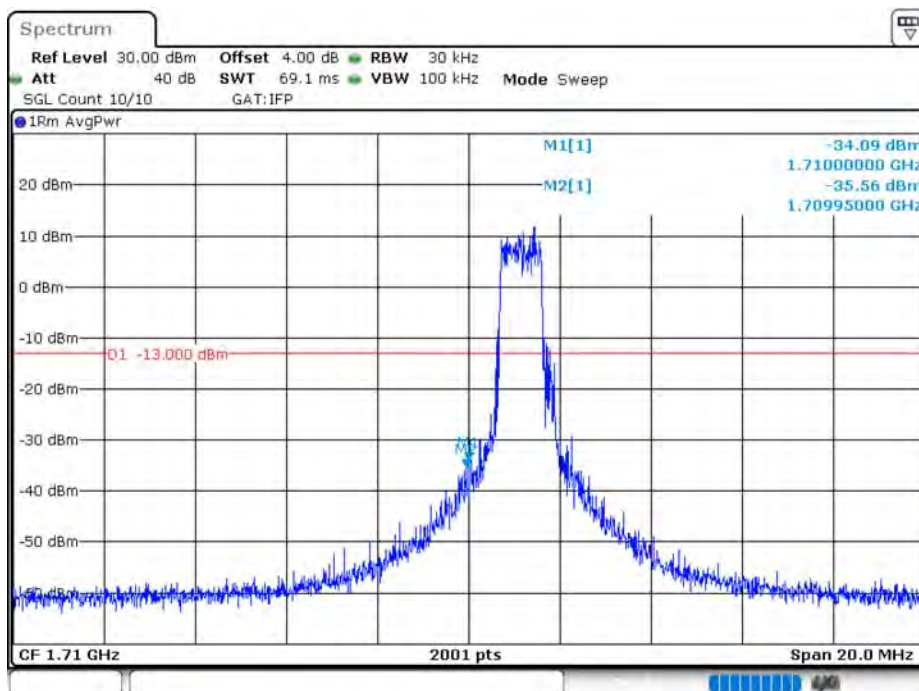
Date: 5.FEB.2020 14:25:05

B66\_CH132022\_10M\_16-QAM\_1RB0



Date: 5.FEB.2020 14:19:36

B66\_CH132022\_10M\_16-QAM\_5RB0



Date: 5.FEB.2020 14:22:39