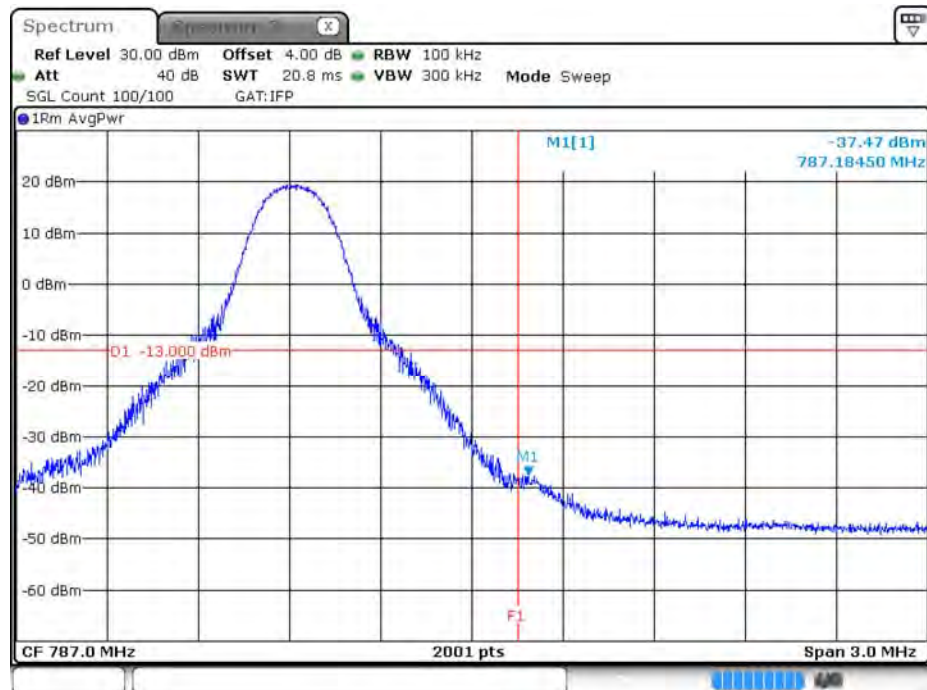
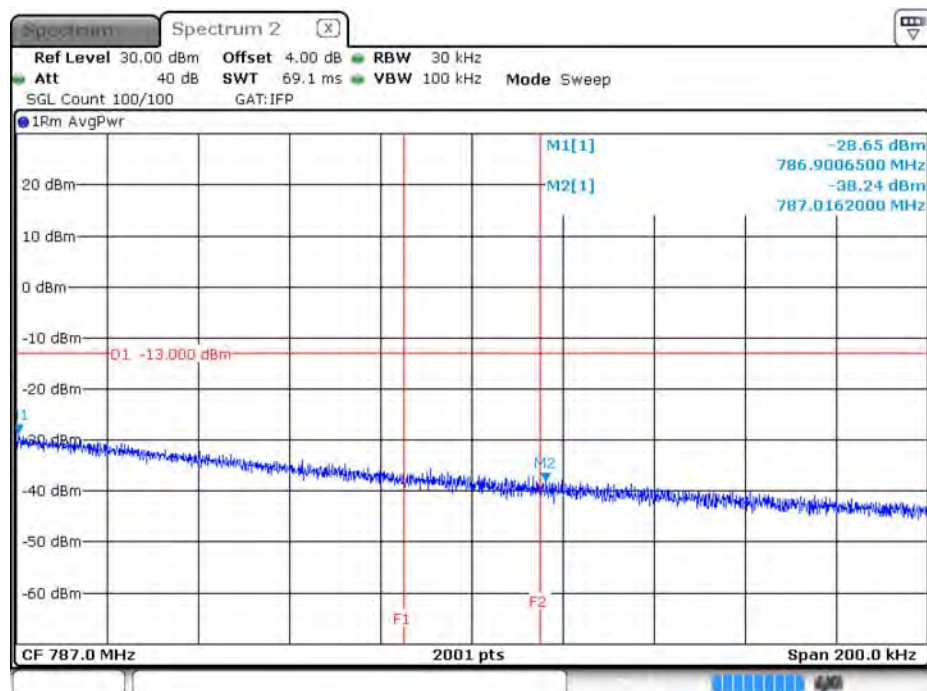


## B13\_CH23230\_10M\_16-QAM\_1RB49\_150k



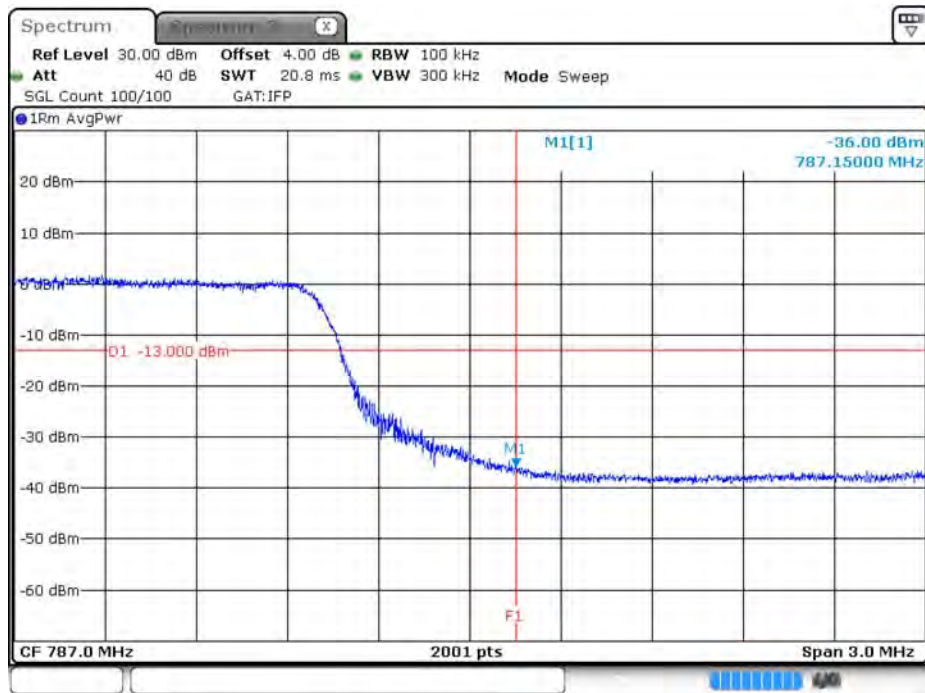
Date: 19, DEC, 2019 18:01:52

## B13\_CH23230\_10M\_16-QAM\_1RB49\_15k



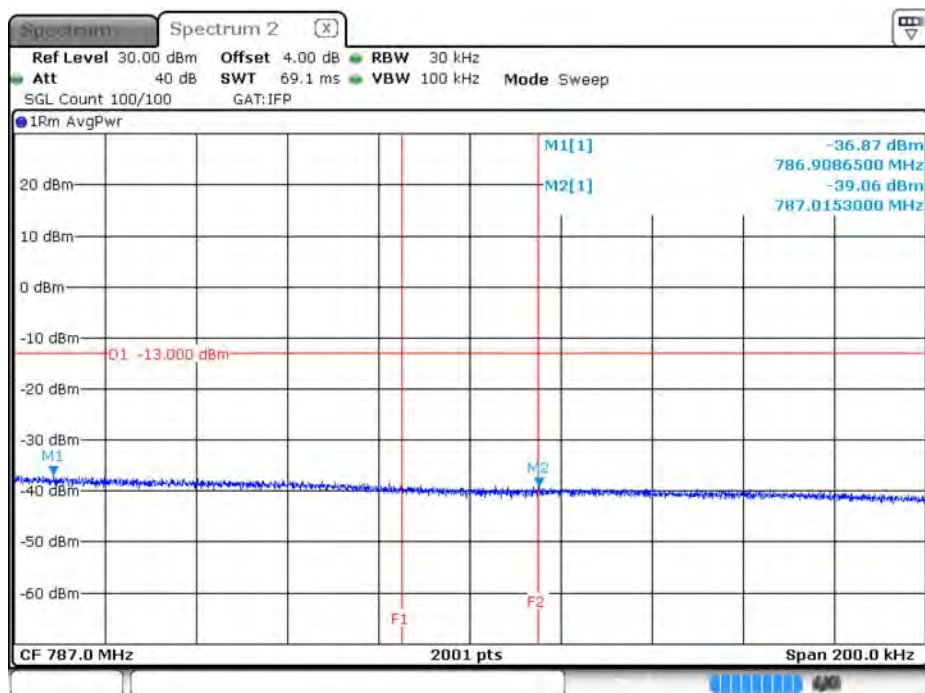
Date: 19, DEC, 2019 18:01:08

## B13\_CH23230\_10M\_16-QAM\_50RB0\_150k



Date: 19.DEC.2019 17:55:31

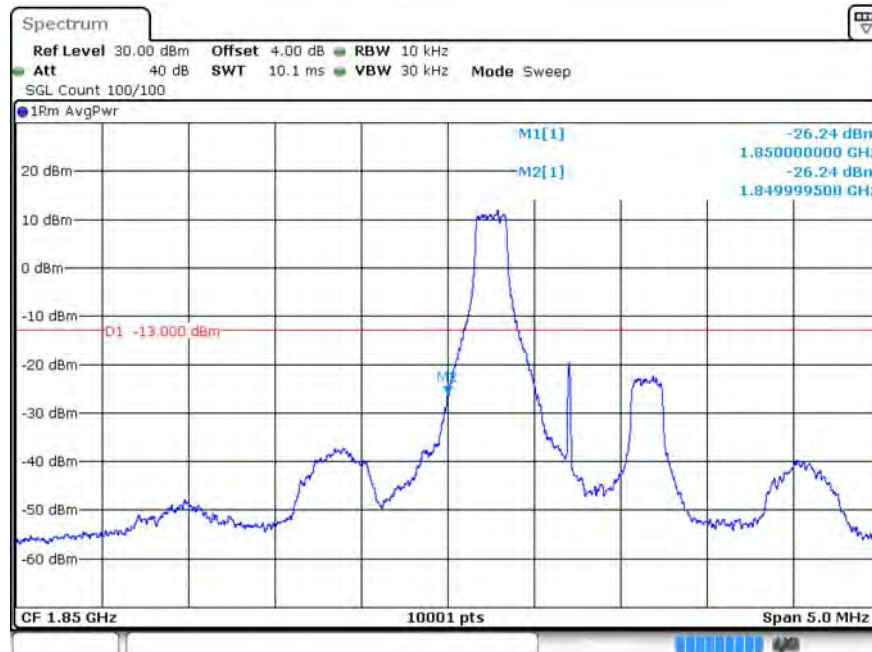
## B13\_CH23230\_10M\_16-QAM\_50RB0\_15k



Date: 19.DEC.2019 17:58:06

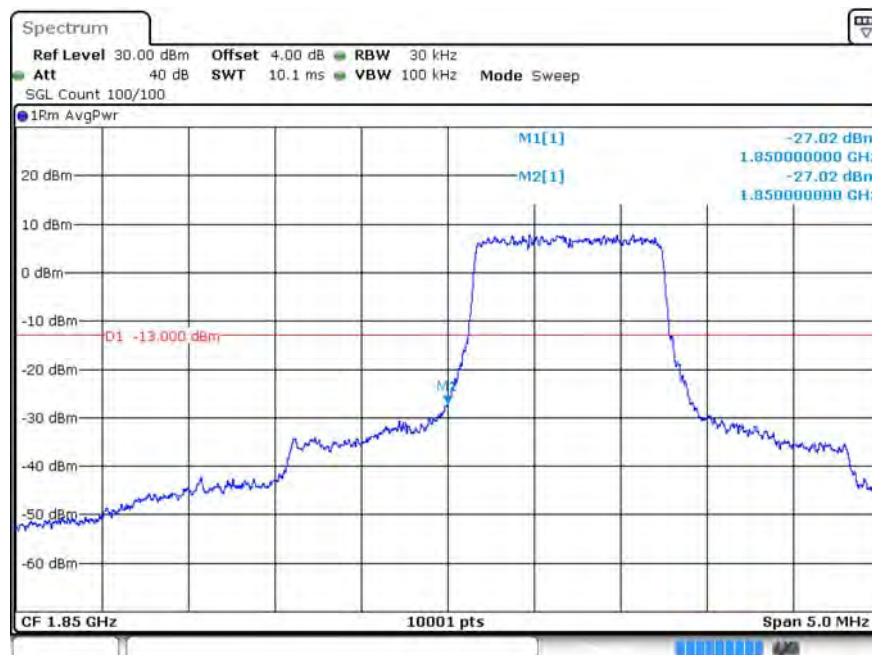
|                  |                                         |                |        |
|------------------|-----------------------------------------|----------------|--------|
| Product          | Module                                  |                |        |
| Test Item        | Spurious Emissions at Antenna Terminals |                |        |
| Test Mode        | Mode 6: LTE Band 25                     |                |        |
| Date of Test     | 2019/12/16~2019/12/17                   | Test Site      | SR12-H |
| Temperature (°C) | 22.0°C                                  | Humidity (%RH) | 60%RH  |

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



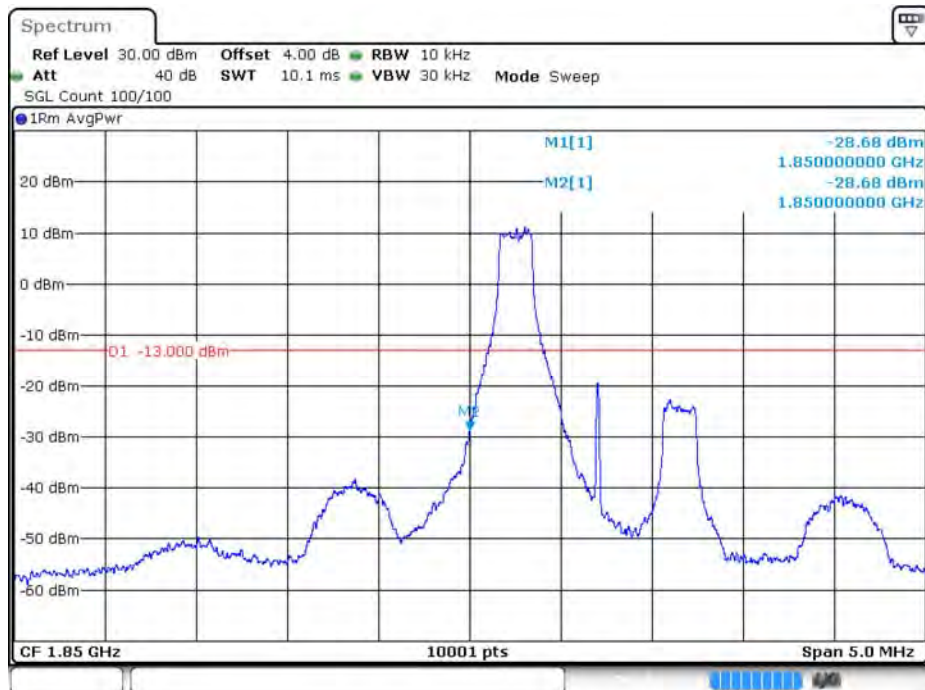
Date: 16 DEC. 2019 18:57:57

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

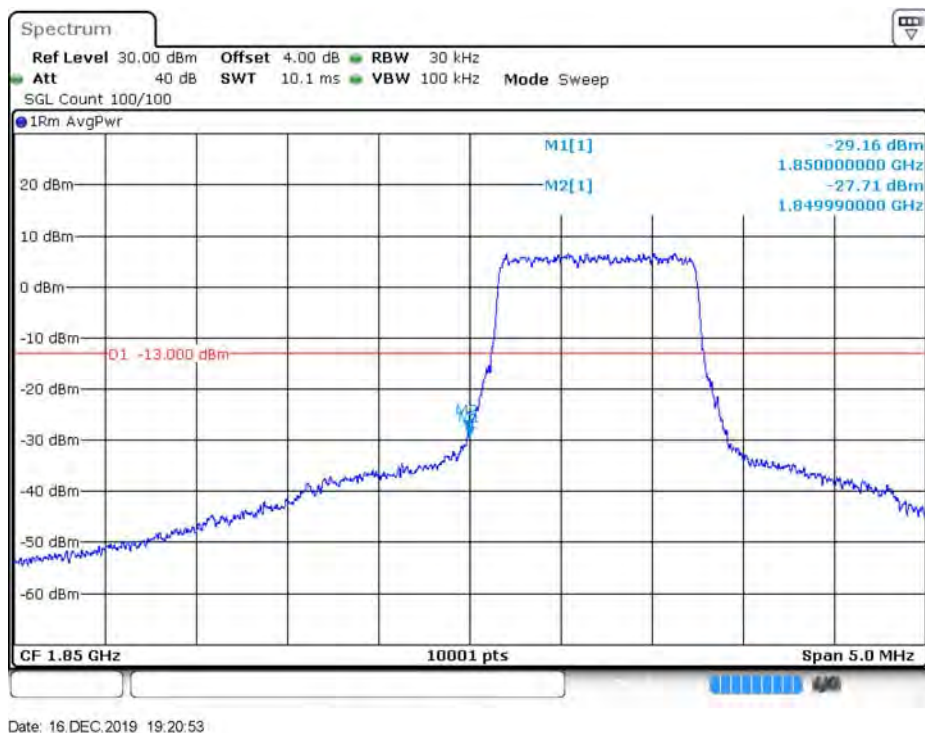


Date: 16 DEC. 2019 19:21:13

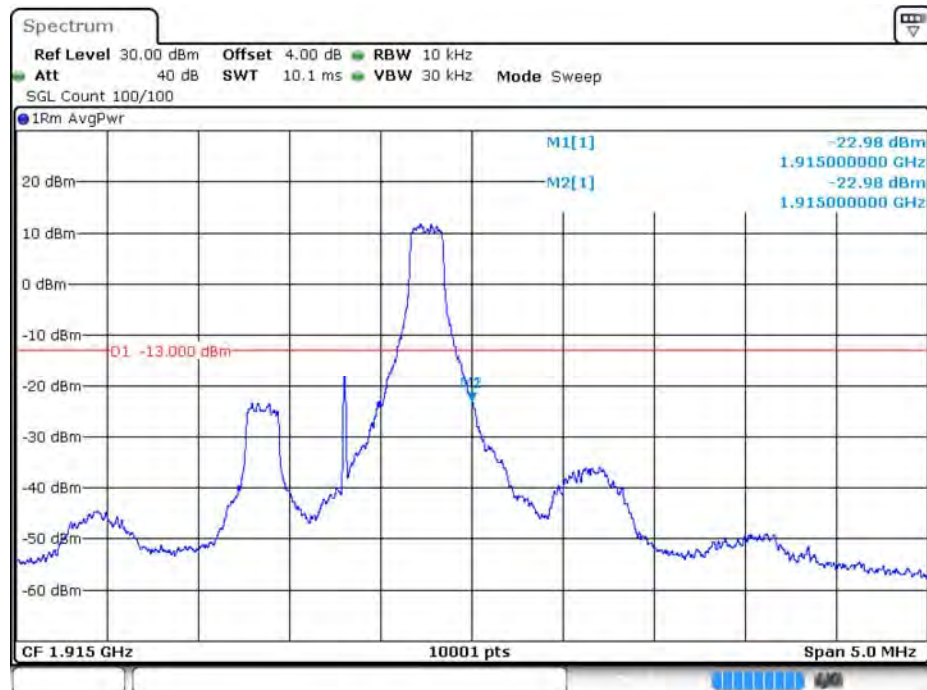
## LTE\_B25\_CH26047\_1.4M\_16-QAM\_1RB0



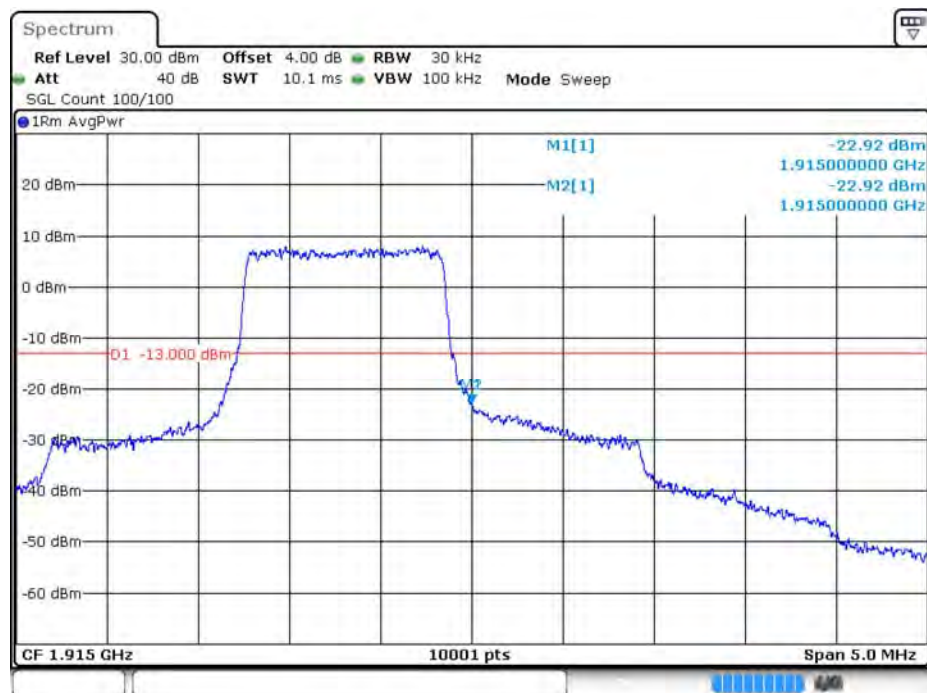
## LTE\_B25\_CH26047\_1.4M\_16-QAM\_6RB0



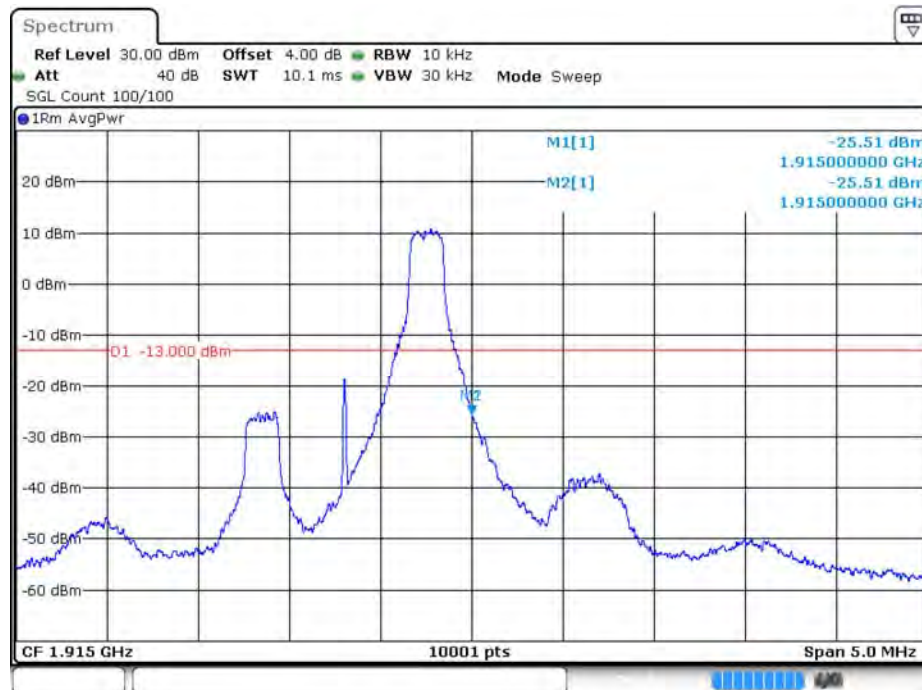
## LTE\_B25\_CH26683\_1.4M\_QPSK\_1RB5



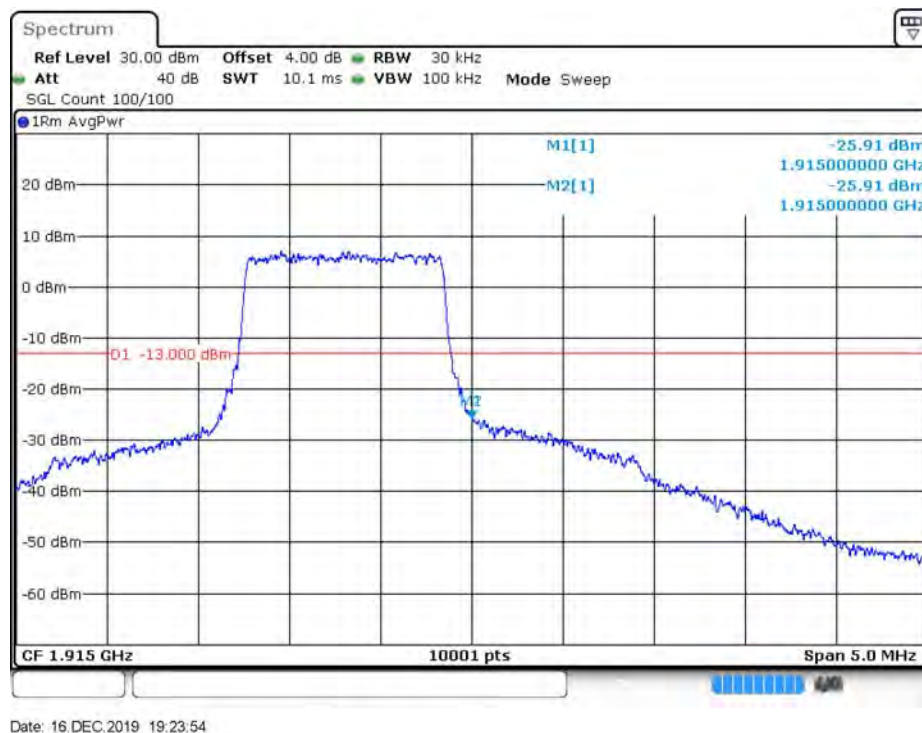
## LTE\_B25\_CH26683\_1.4M\_QPSK\_6RB0



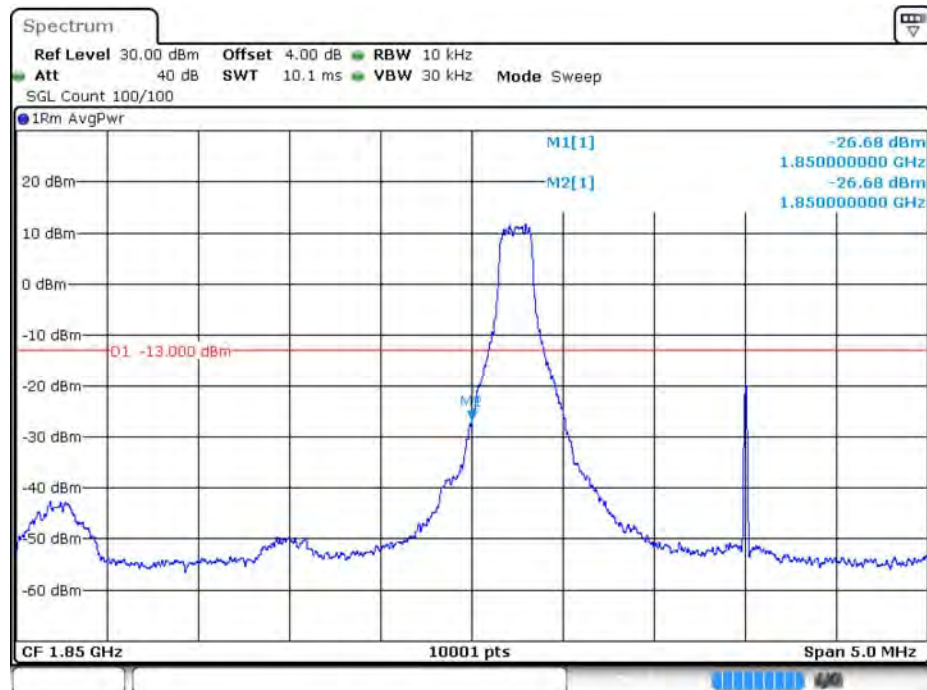
## LTE\_B25\_CH26683\_1.4M\_16-QAM\_1RB5



## LTE\_B25\_CH26683\_1.4M\_16-QAM\_6RB0

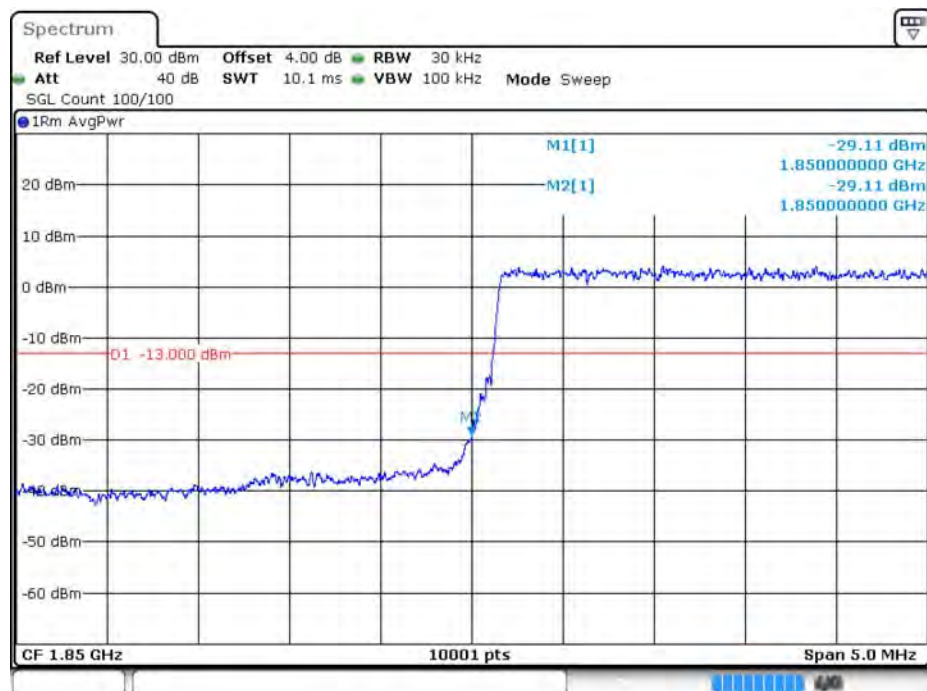


## LTE\_B25\_CH26055\_3M\_QPSK\_1RB0



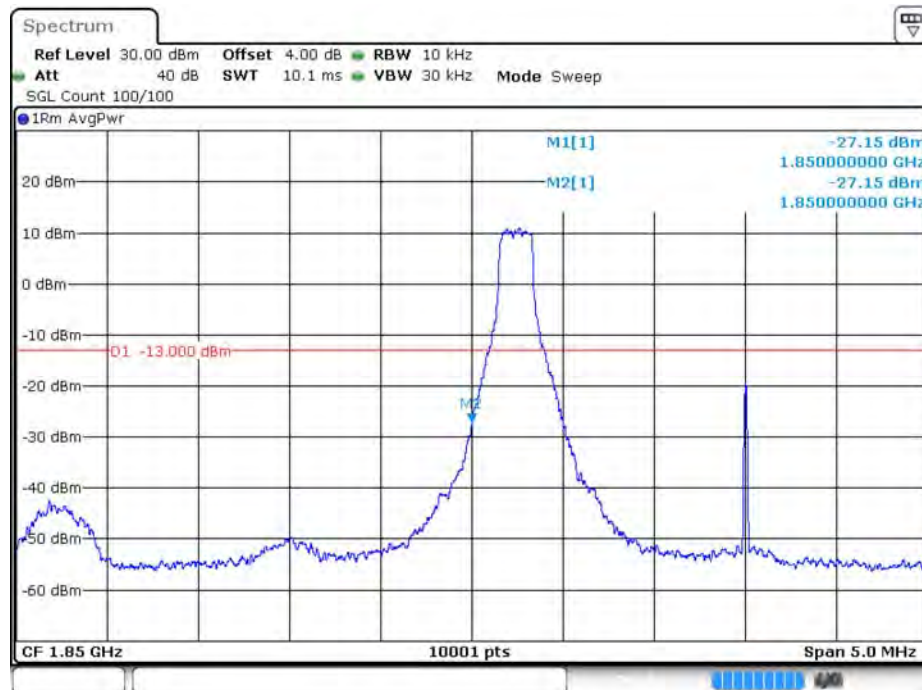
Date: 16.DEC.2019 20:16:18

## LTE\_B25\_CH26055\_3M\_QPSK\_15RB0

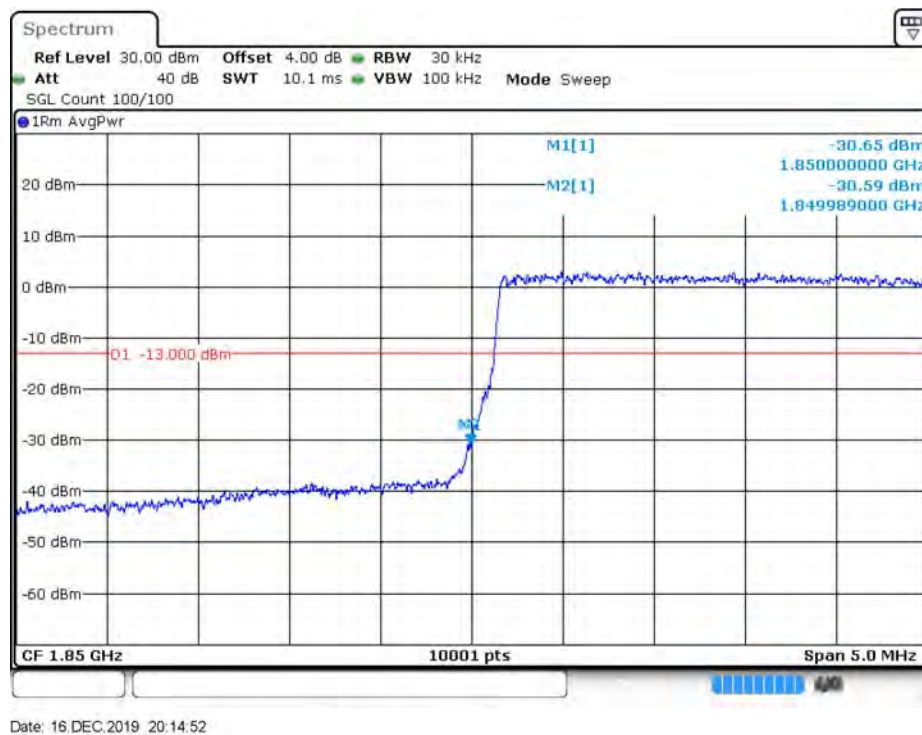


Date: 16.DEC.2019 20:10:26

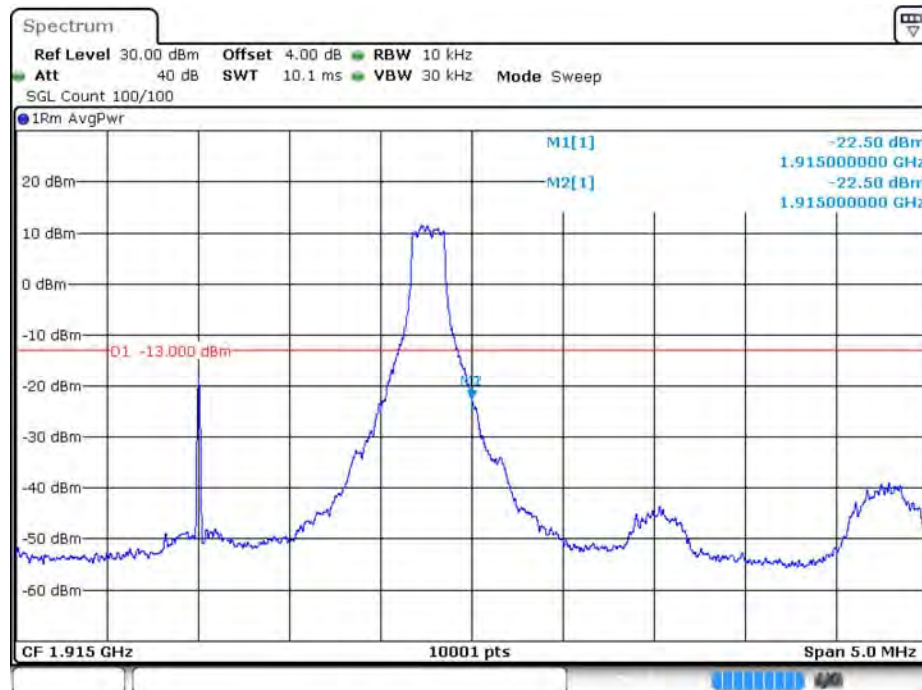
## LTE\_B25\_CH26055\_3M\_16-QAM\_1RB0



## LTE\_B25\_CH26055\_3M\_16-QAM\_15RB0

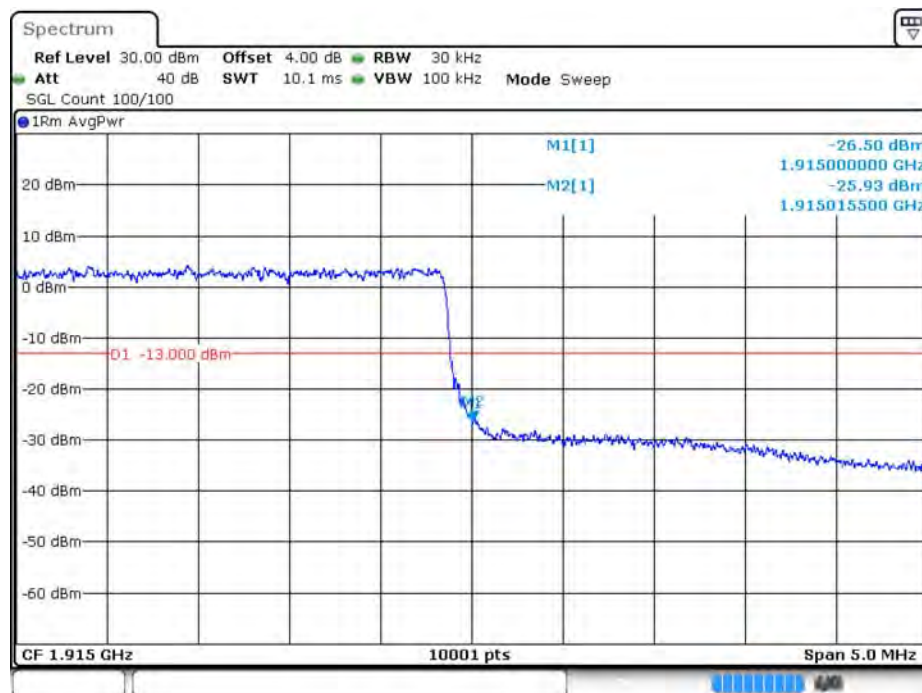


## LTE\_B25\_CH26675\_3M\_QPSK\_1RB14



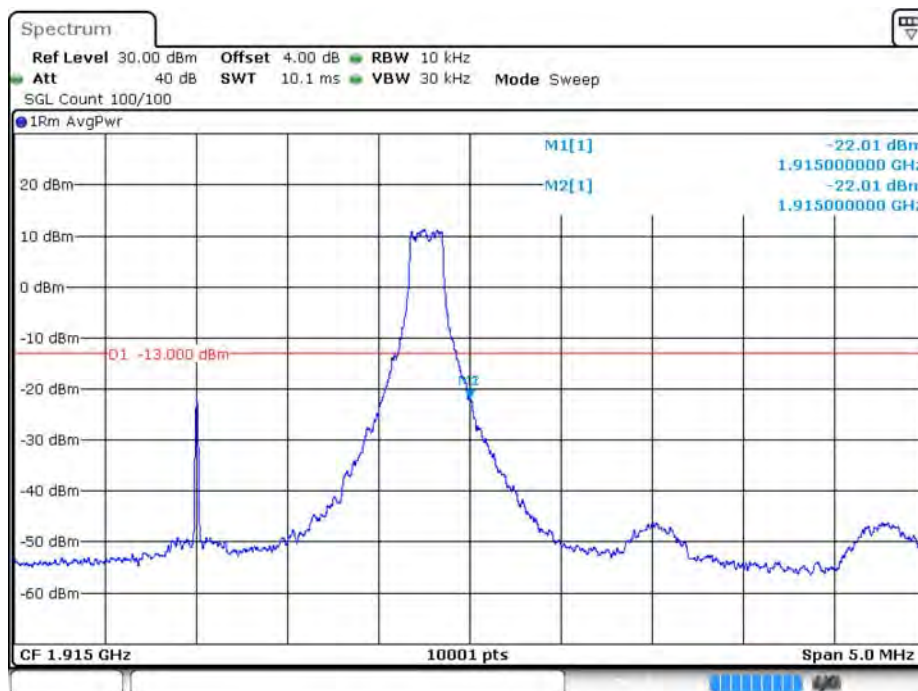
Date: 16.DEC.2019 19:51:42

## LTE\_B25\_CH26675\_3M\_QPSK\_15RB0



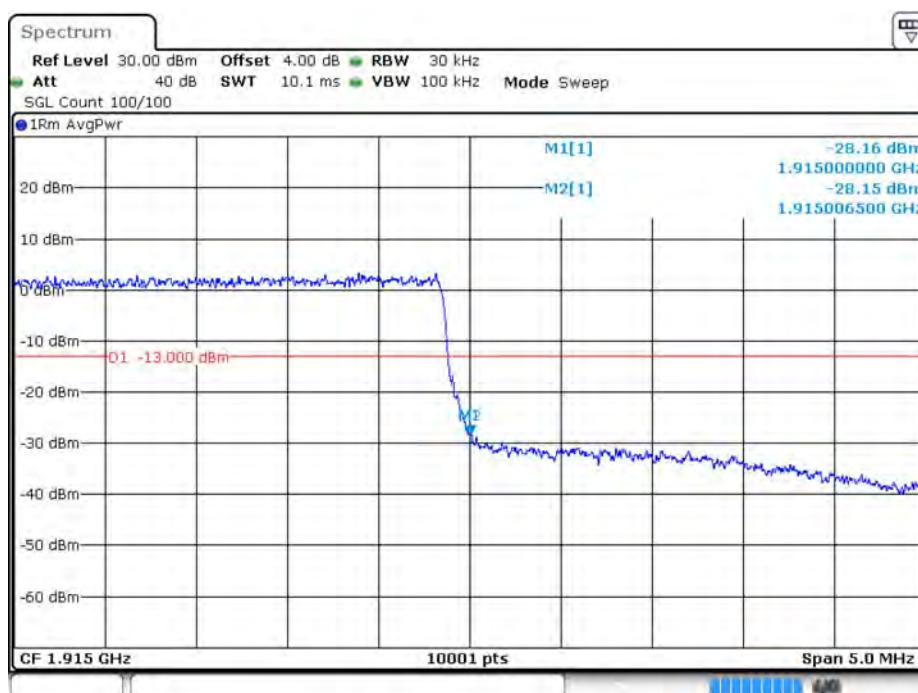
Date: 16.DEC.2019 20:00:42

## LTE\_B25\_CH26675\_3M\_16-QAM\_1RB14



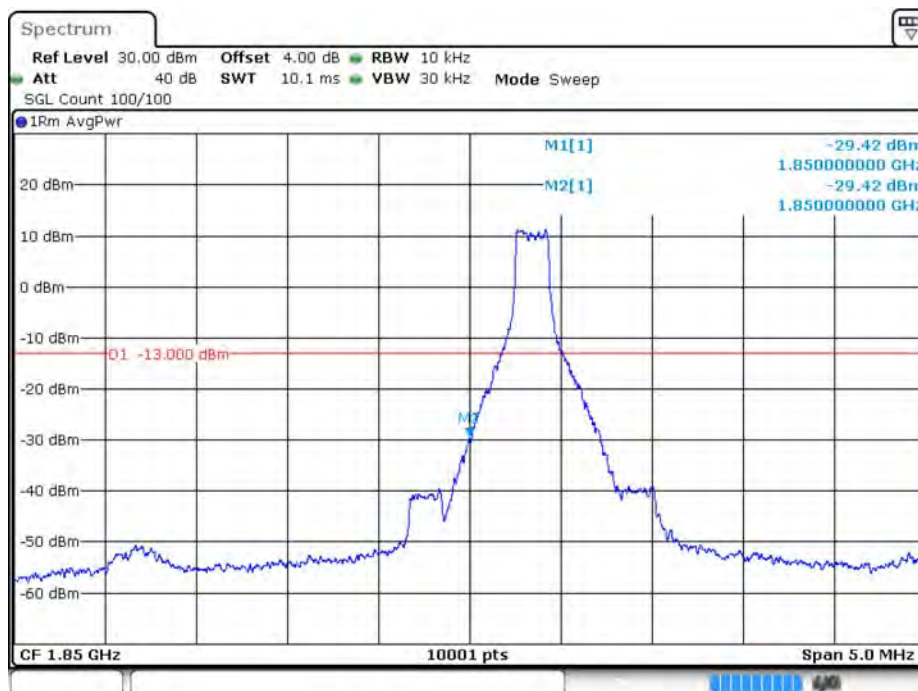
Date: 16.DEC.2019 19:52:07

## LTE\_B25\_CH26675\_3M\_16-QAM\_15RB0



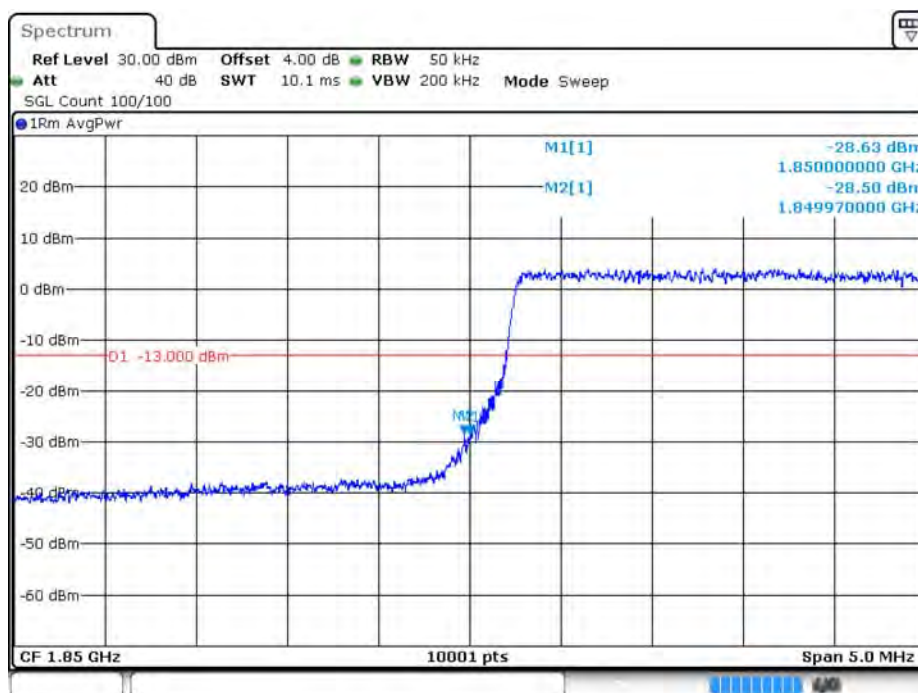
Date: 16.DEC.2019 20:00:21

## LTE\_B25\_CH26065\_5M\_QPSK\_1RB0



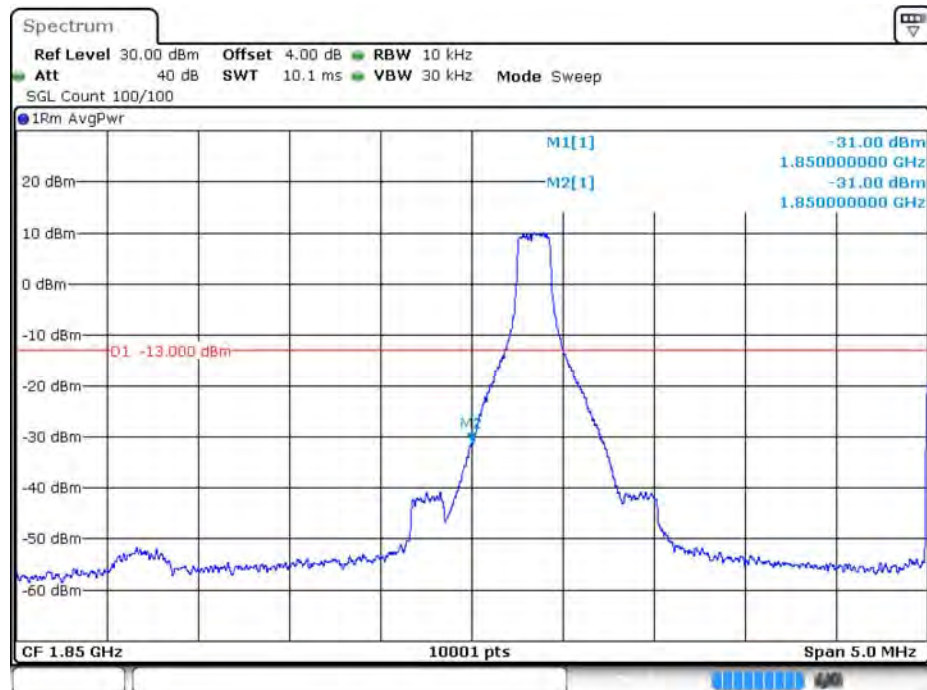
Date: 16 DEC. 2019 20:20:36

## LTE\_B25\_CH26065\_5M\_QPSK\_25RB0

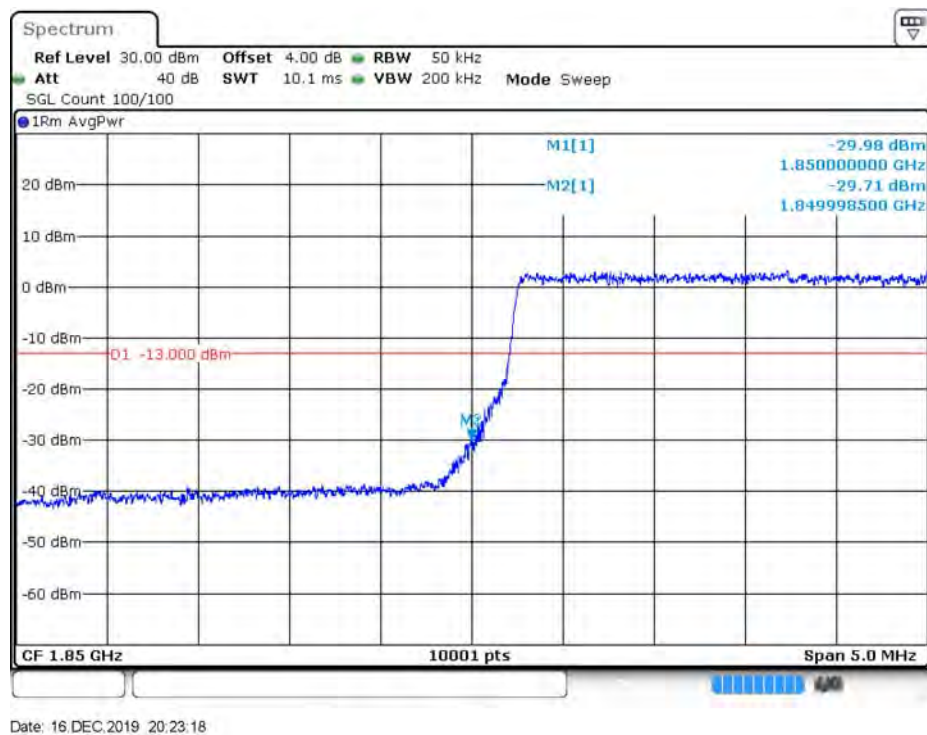


Date: 16 DEC. 2019 20:23:33

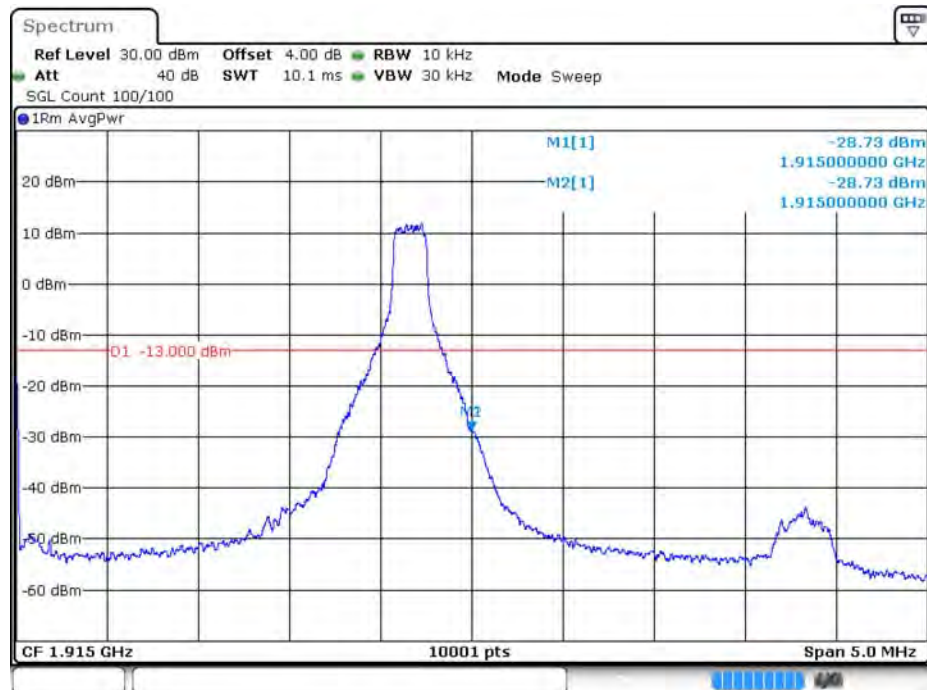
## LTE\_B25\_CH26065\_5M\_16-QAM\_1RB0



## LTE\_B25\_CH26065\_5M\_16-QAM\_25RB0

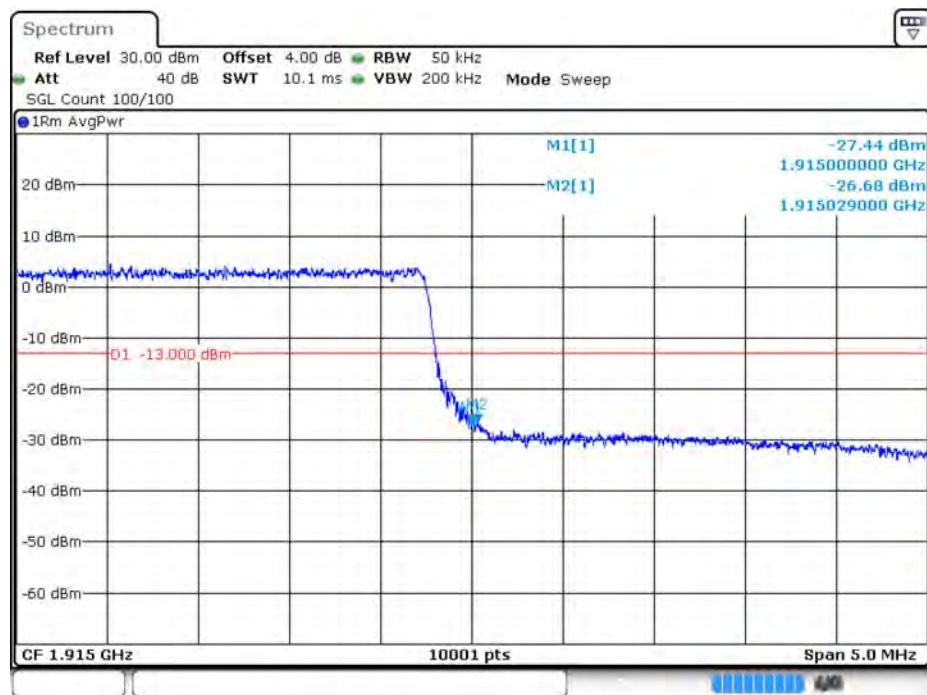


## LTE\_B25\_CH26665\_5M\_QPSK\_1RB24



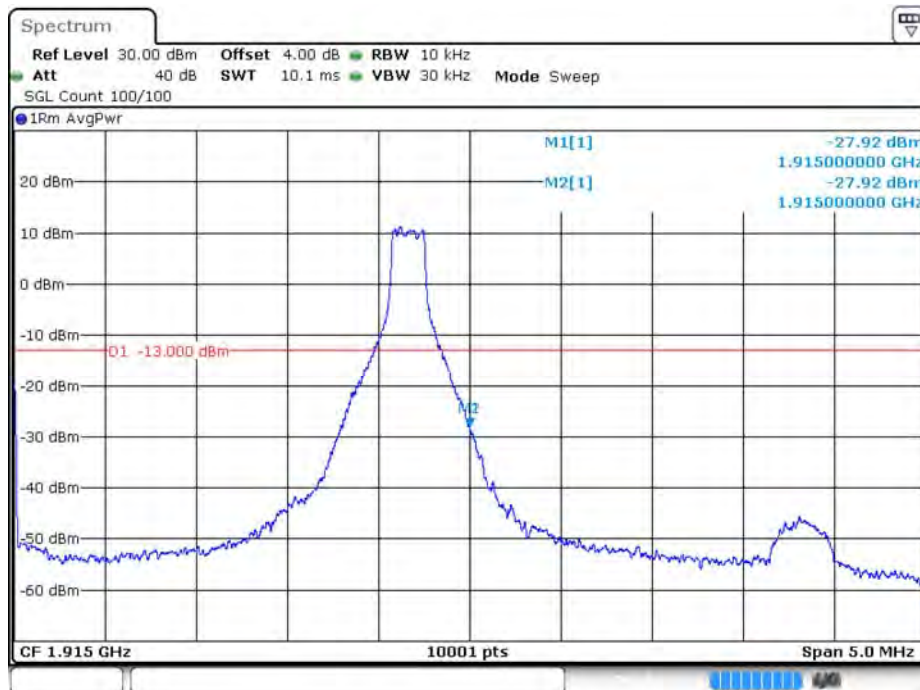
Date: 16 DEC. 2019 20:27:59

## LTE\_B25\_CH26665\_5M\_QPSK\_25RB0



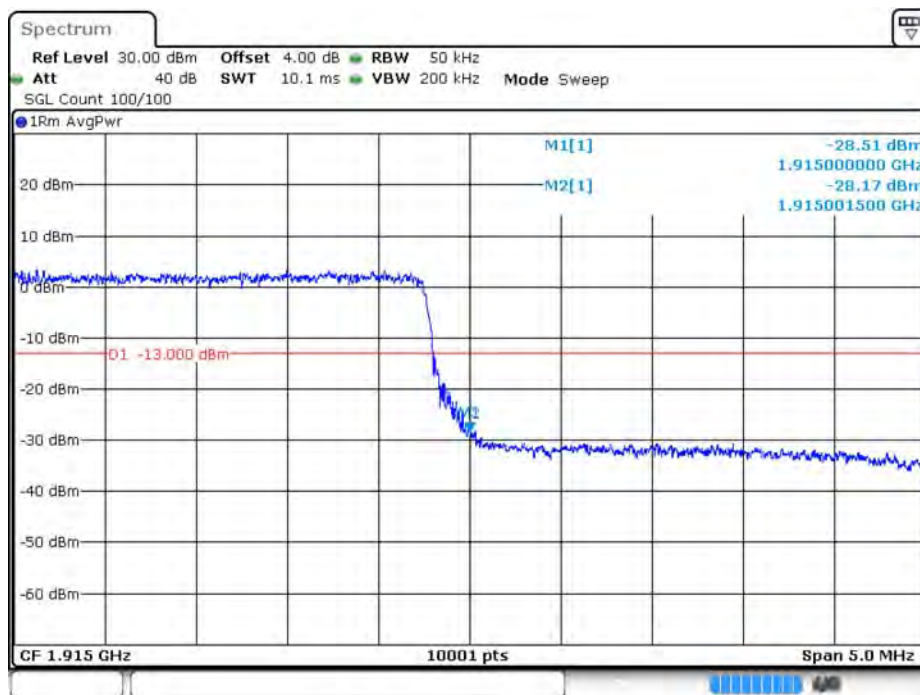
Date: 16 DEC. 2019 20:25:15

## LTE\_B25\_CH26665\_5M\_16-QAM\_1RB24



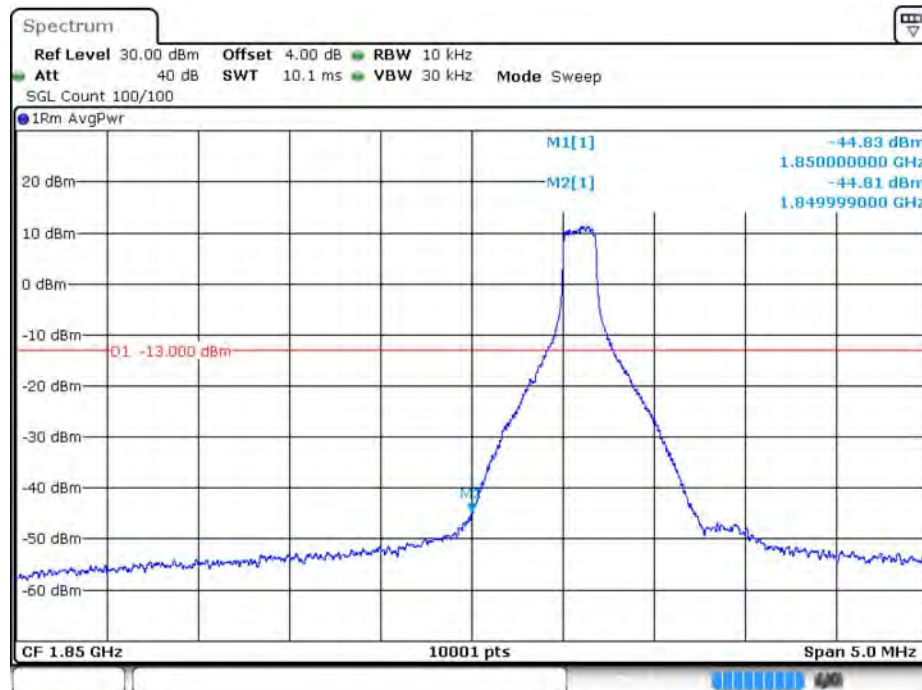
Date: 16.DEC.2019 20:27:42

## LTE\_B25\_CH26665\_5M\_16-QAM\_25RB0



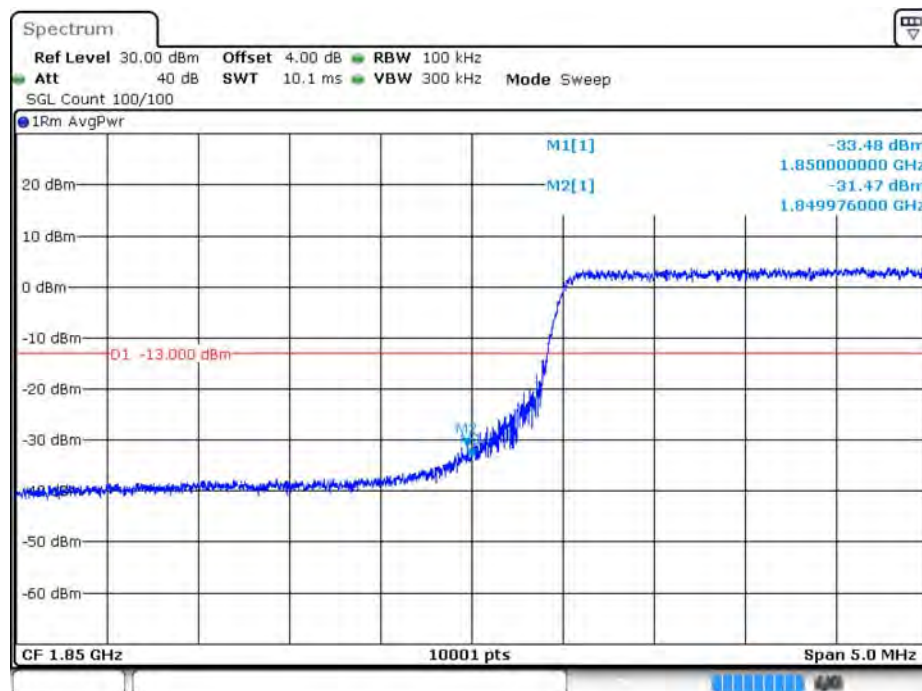
Date: 16.DEC.2019 20:25:33

## LTE\_B25\_CH26090\_10M\_QPSK\_1RB0



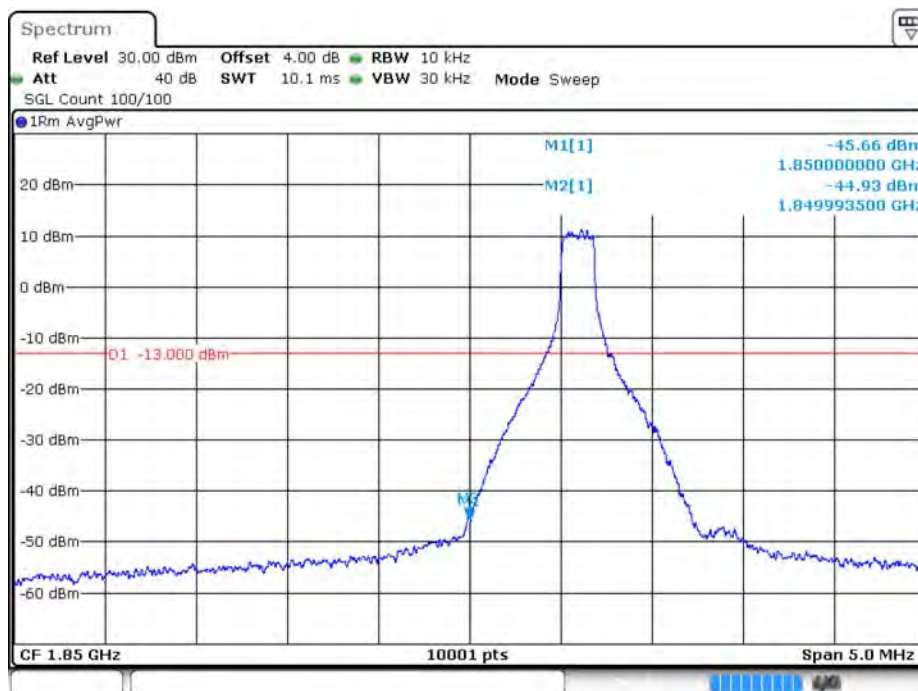
Date: 16 DEC.2019 20:40:24

## LTE\_B25\_CH26090\_10M\_QPSK\_50RB0



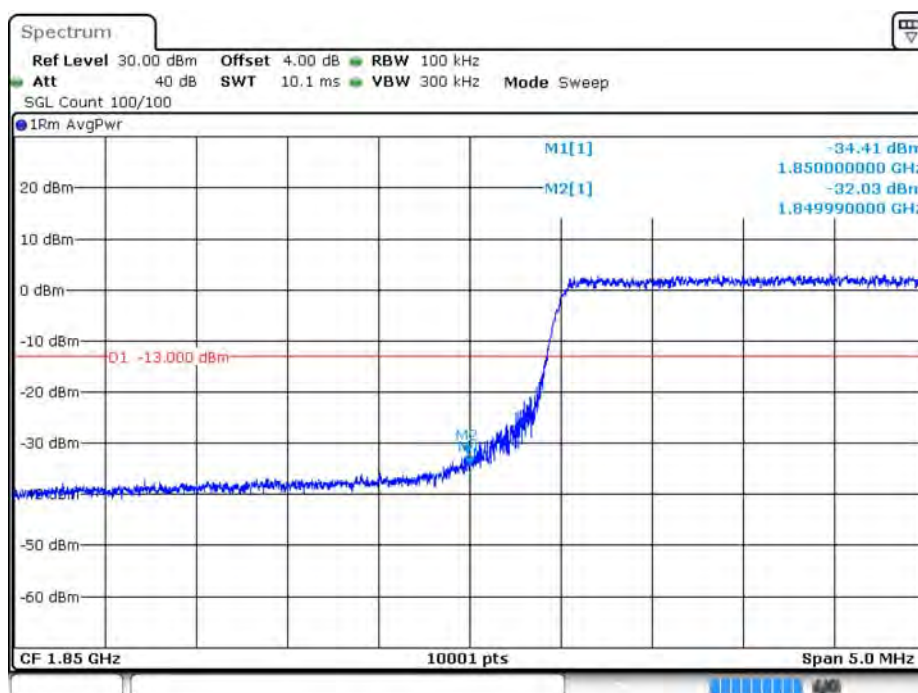
Date: 16 DEC.2019 20:38:46

## LTE\_B25\_CH26090\_10M\_16-QAM\_1RB0



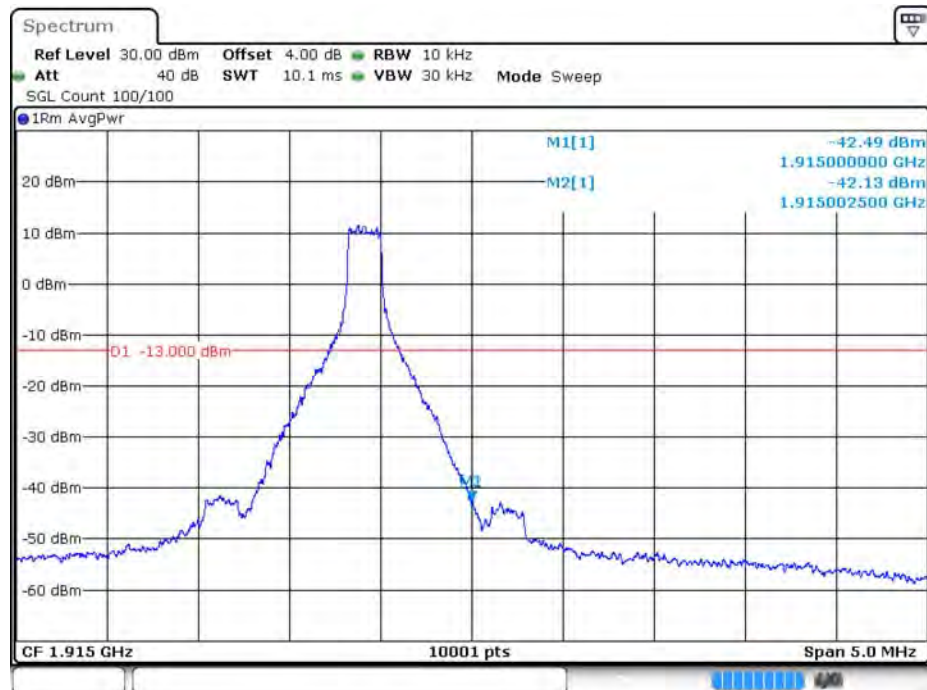
Date: 16.DEC.2019 20:40:04

## LTE\_B25\_CH26090\_10M\_16-QAM\_50RB0



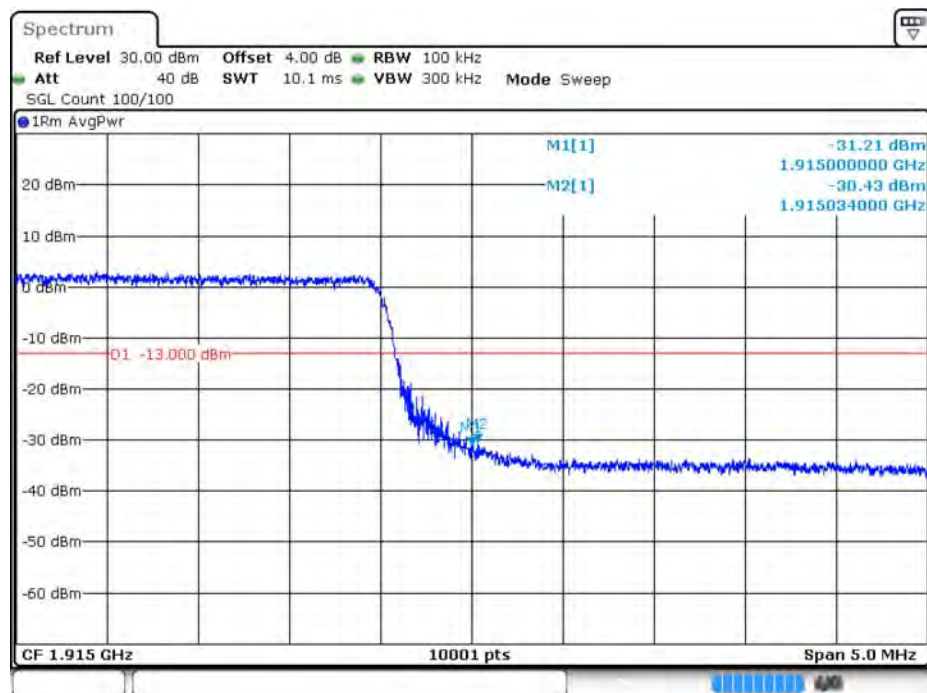
Date: 16.DEC.2019 20:39:17

## LTE\_B25\_CH26640\_10M\_QPSK\_1RB49



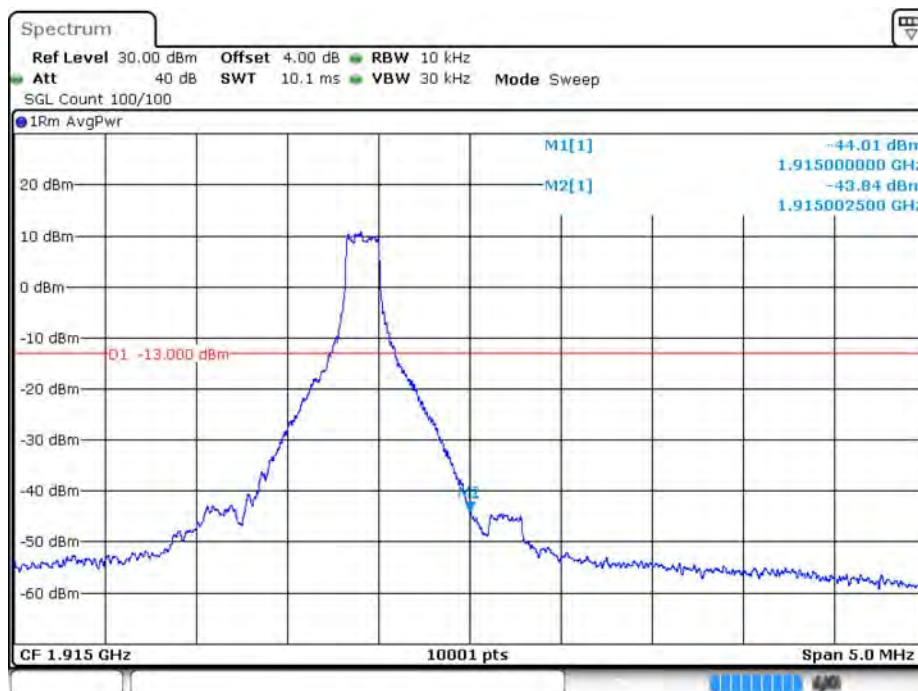
Date: 16 DEC. 2019 20:33:46

## LTE\_B25\_CH26640\_10M\_QPSK\_50RB0



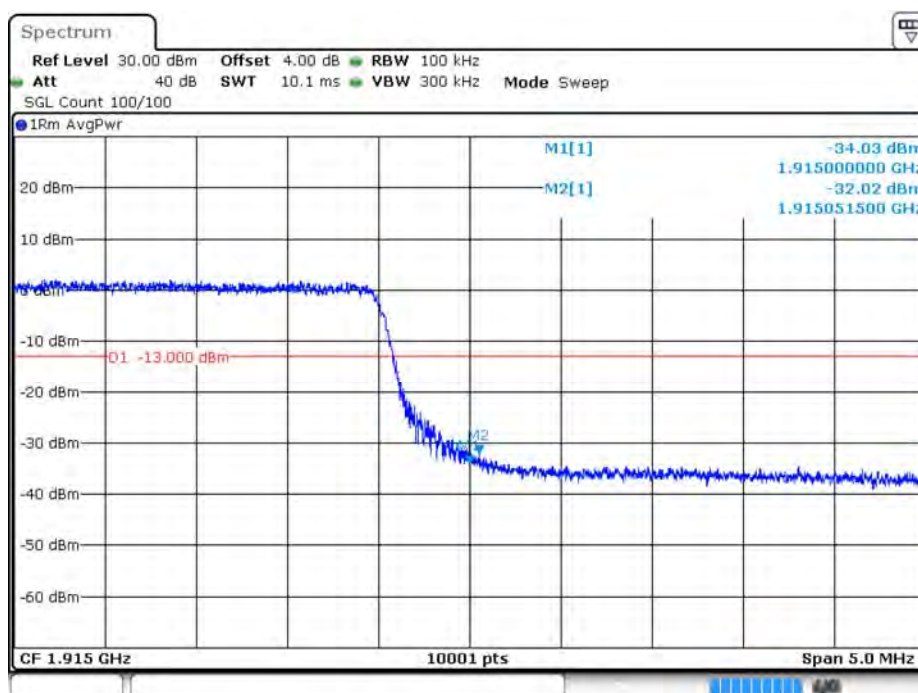
Date: 16 DEC. 2019 20:36:17

## LTE\_B25\_CH26640\_10M\_16-QAM\_1RB49



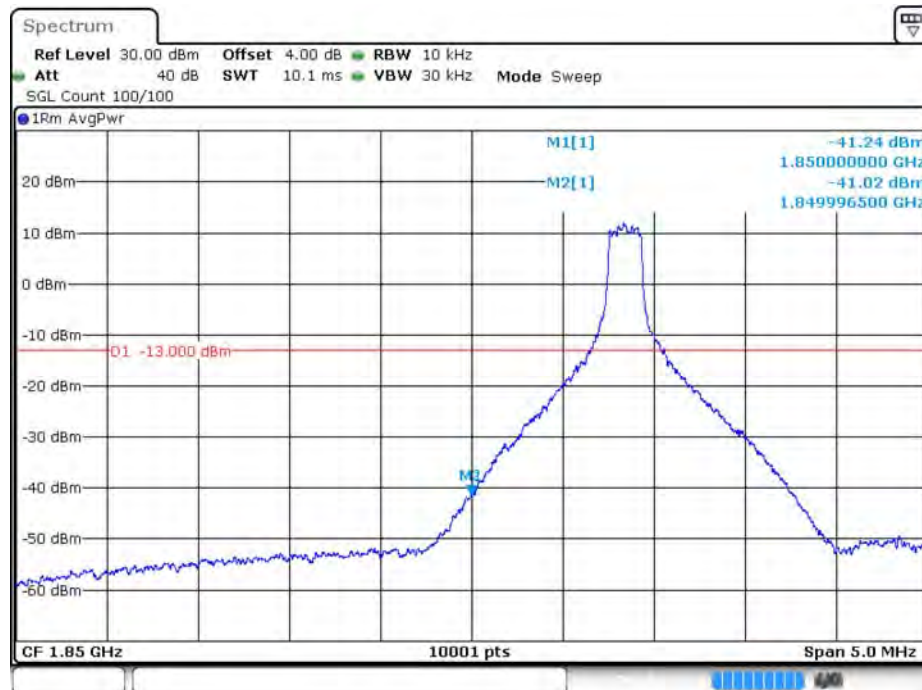
Date: 16.DEC.2019 20:34:50

## LTE\_B25\_CH26640\_10M\_16-QAM\_50RB0



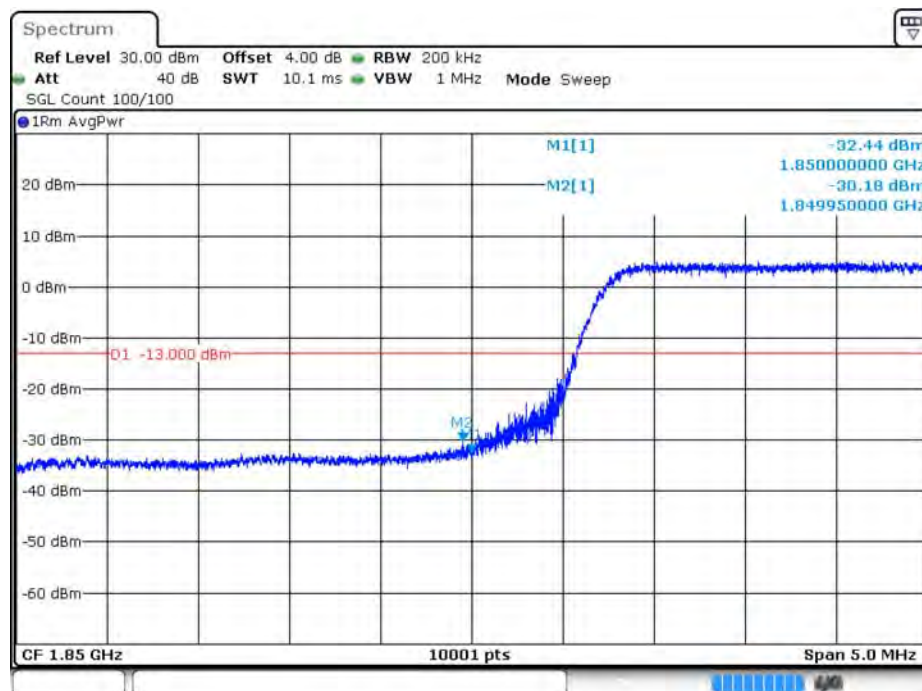
Date: 16.DEC.2019 20:35:24

## LTE\_B25\_CH26115\_15M\_QPSK\_1RB0



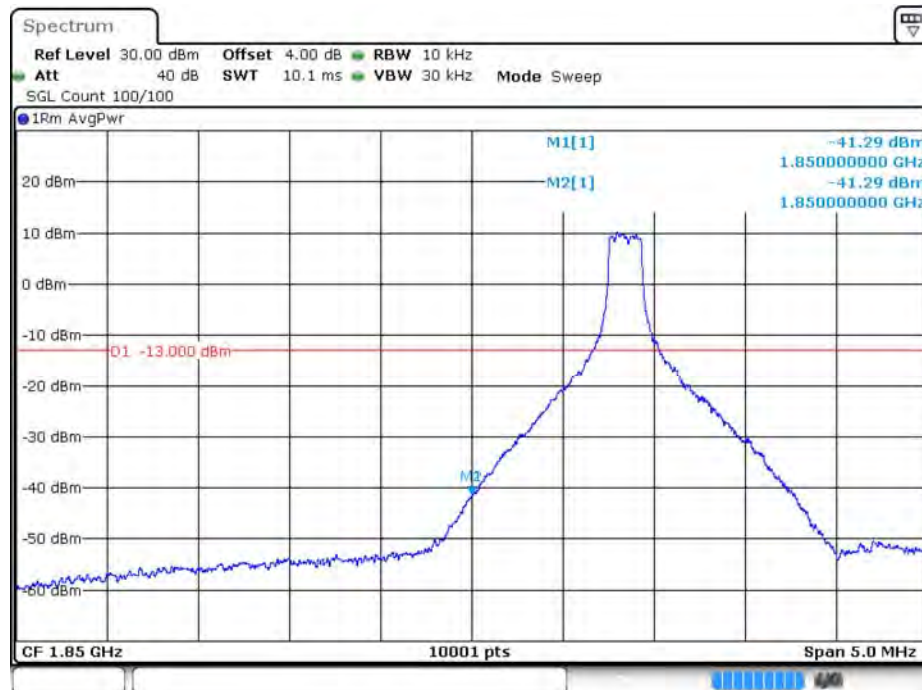
Date: 16 DEC. 2019 20:47:34

## LTE\_B25\_CH26115\_15M\_QPSK\_75RB0



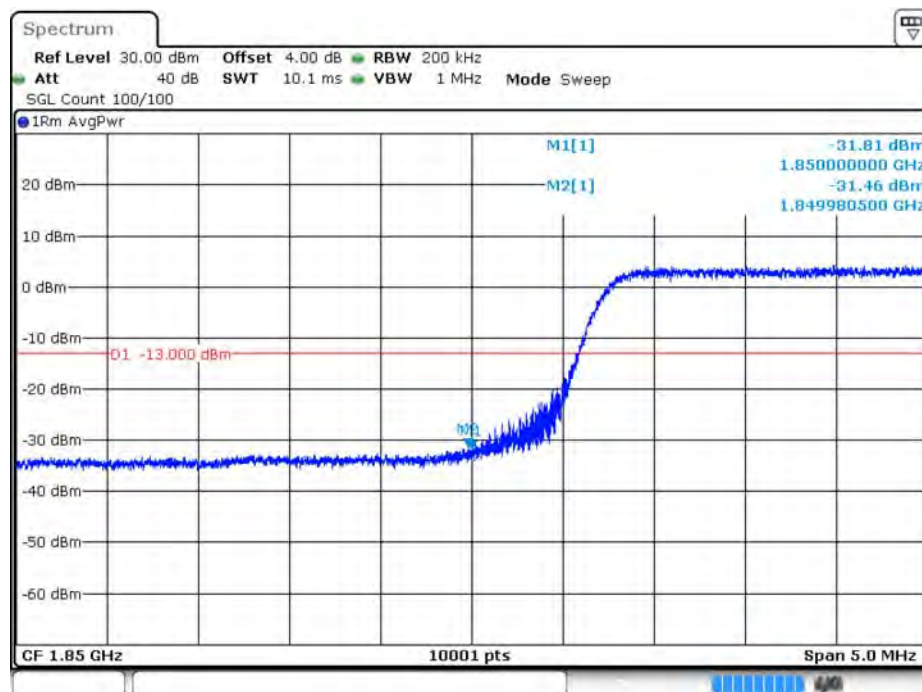
Date: 16 DEC. 2019 20:48:51

## LTE\_B25\_CH26115\_15M\_16-QAM\_1RB0



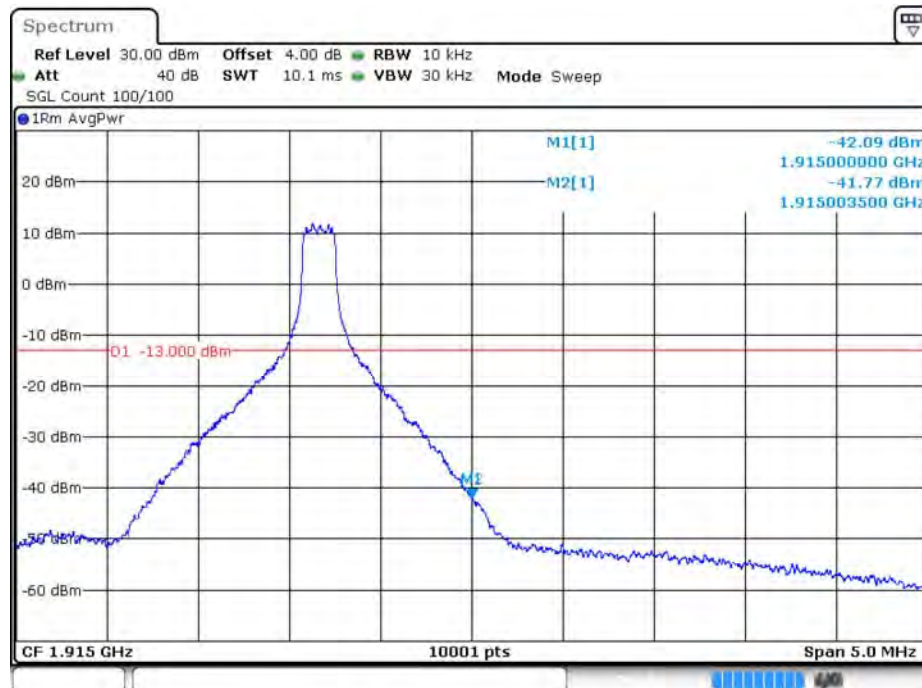
Date: 16.DEC.2019 20:47:57

## LTE\_B25\_CH26115\_15M\_16-QAM\_75RB0



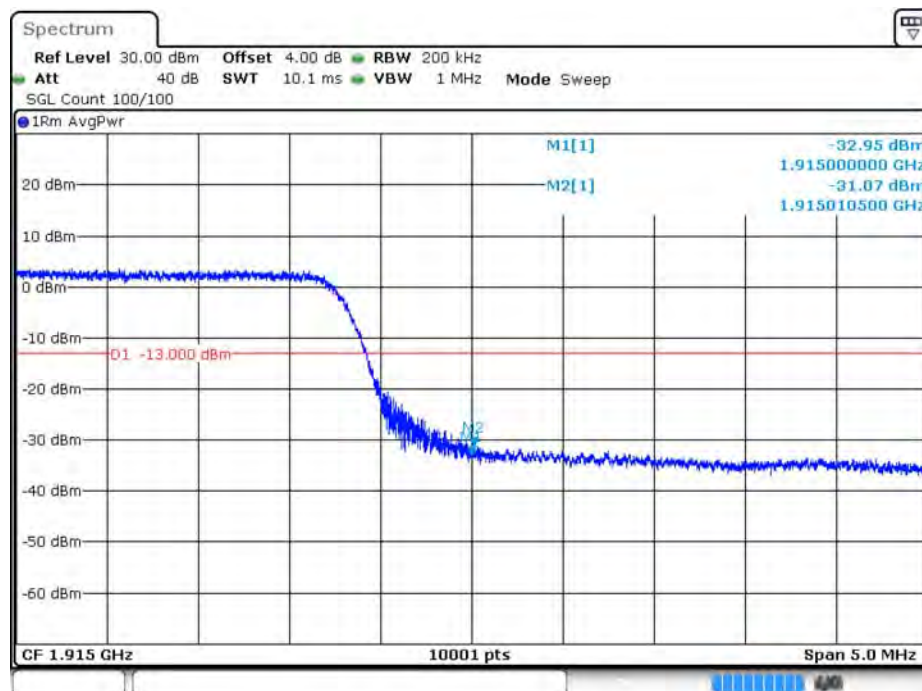
Date: 16.DEC.2019 20:48:38

## LTE\_B25\_CH26615\_15M\_QPSK\_1RB74



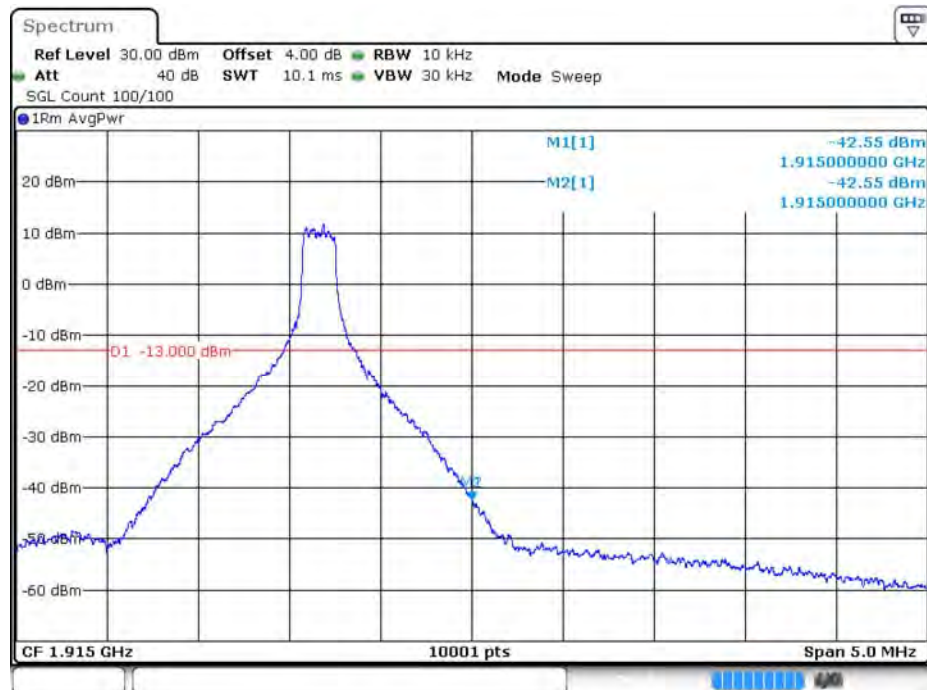
Date: 16 DEC. 2019 20:56:53

## LTE\_B25\_CH26615\_15M\_QPSK\_75RB0



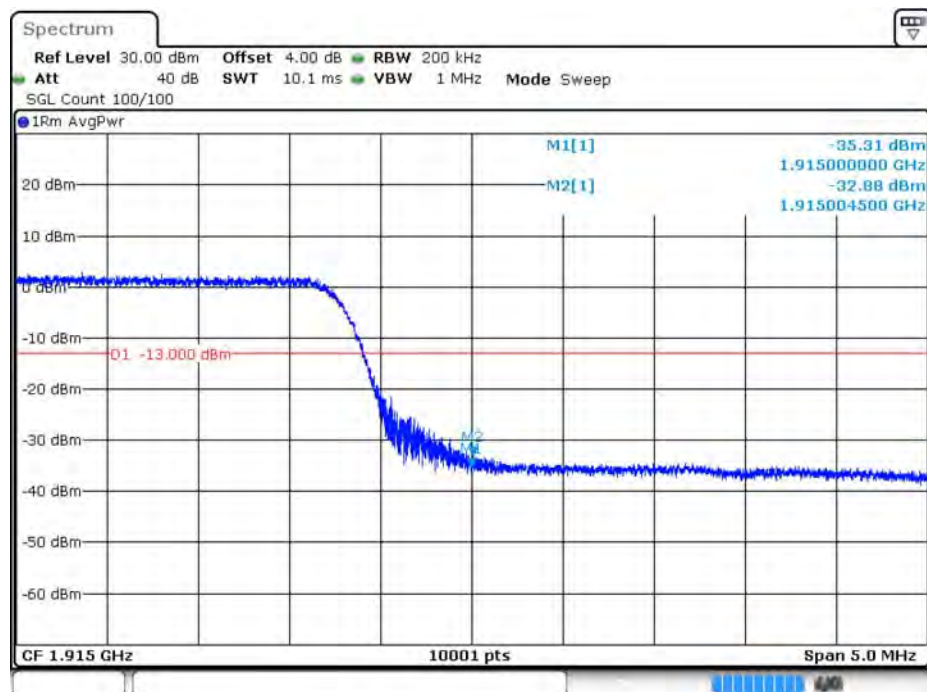
Date: 16 DEC. 2019 20:51:50

## LTE\_B25\_CH26615\_15M\_16-QAM\_1RB74



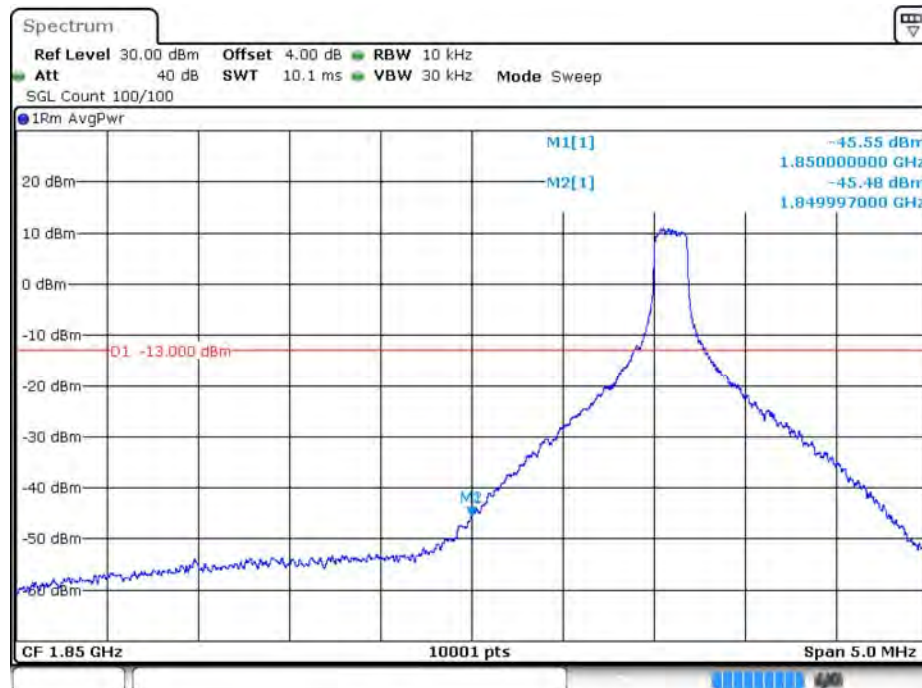
Date: 16 DEC. 2019 20:55:58

## LTE\_B25\_CH26615\_15M\_16-QAM\_75RB0



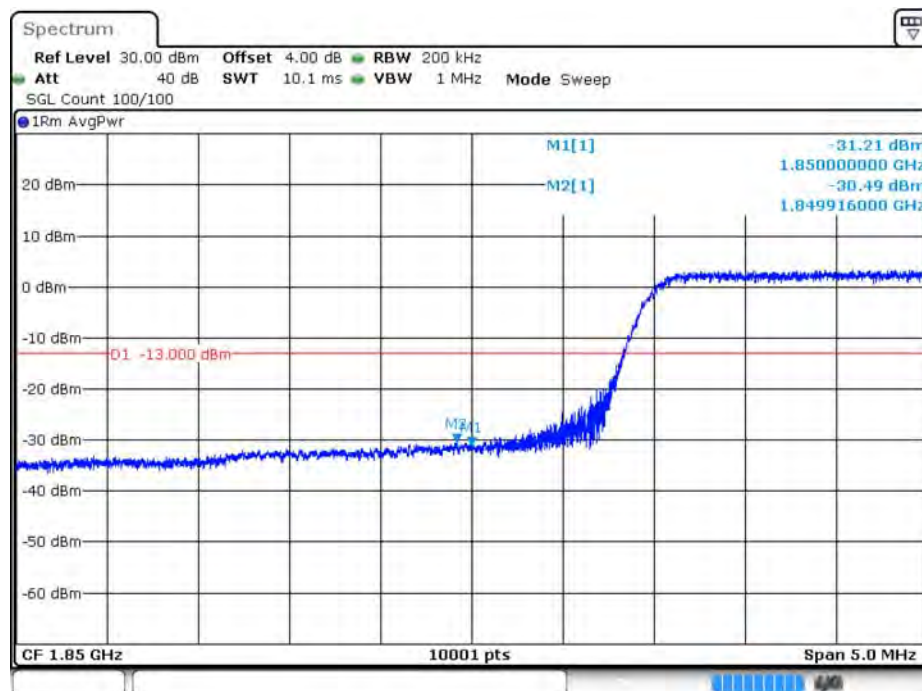
Date: 16 DEC. 2019 20:52:08

## LTE\_B25\_CH26140\_20M\_QPSK\_1RB0



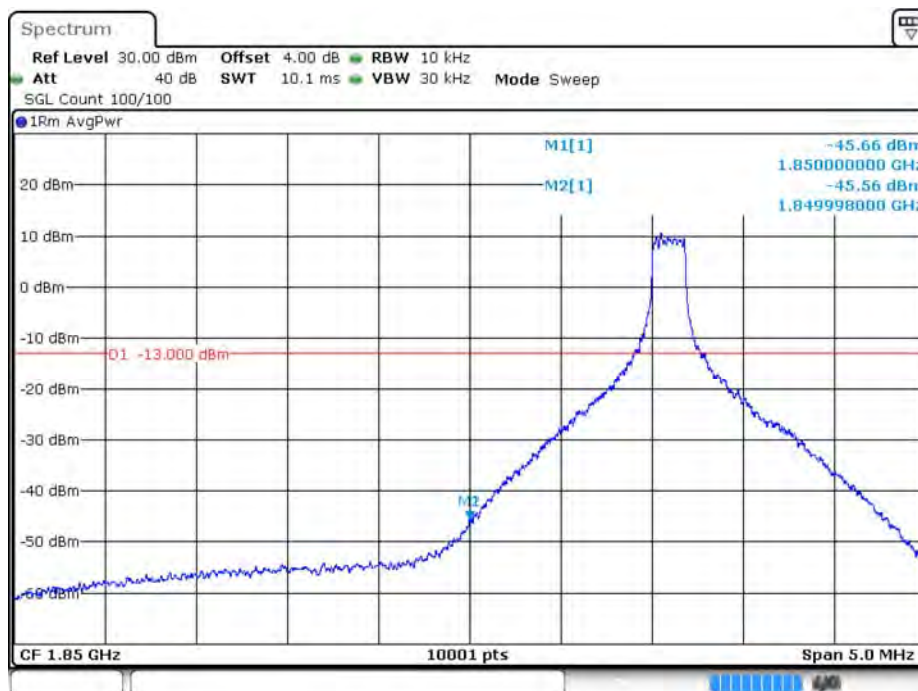
Date: 17.DEC.2019 10:06:23

## LTE\_B25\_CH26140\_20M\_QPSK\_100RB0



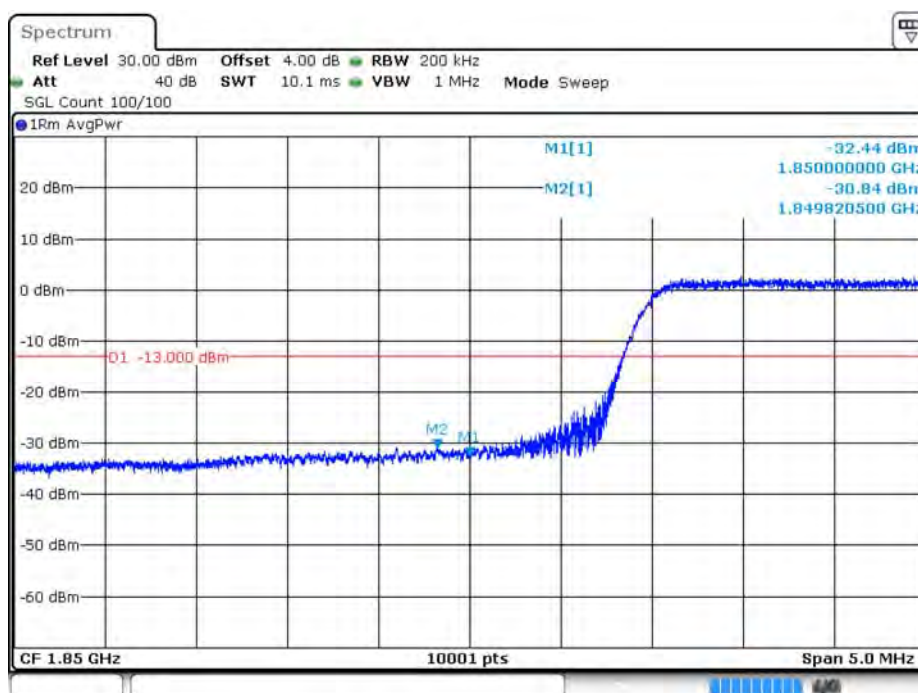
Date: 17.DEC.2019 10:15:31

## LTE\_B25\_CH26140\_20M\_16-QAM\_1RB0



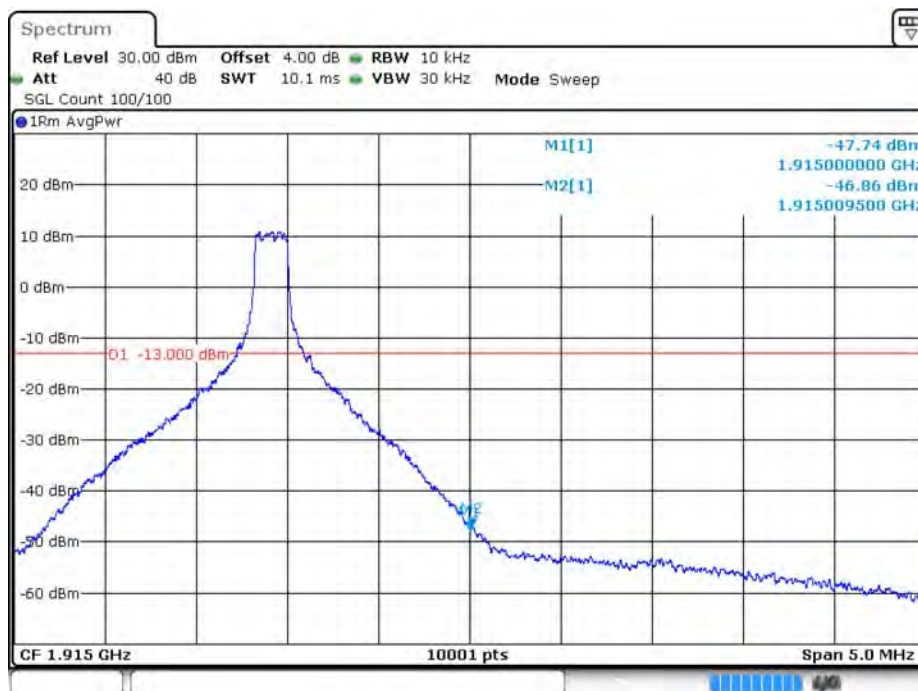
Date: 17.DEC.2019 10:06:46

## LTE\_B25\_CH26140\_20M\_16-QAM\_100RB0



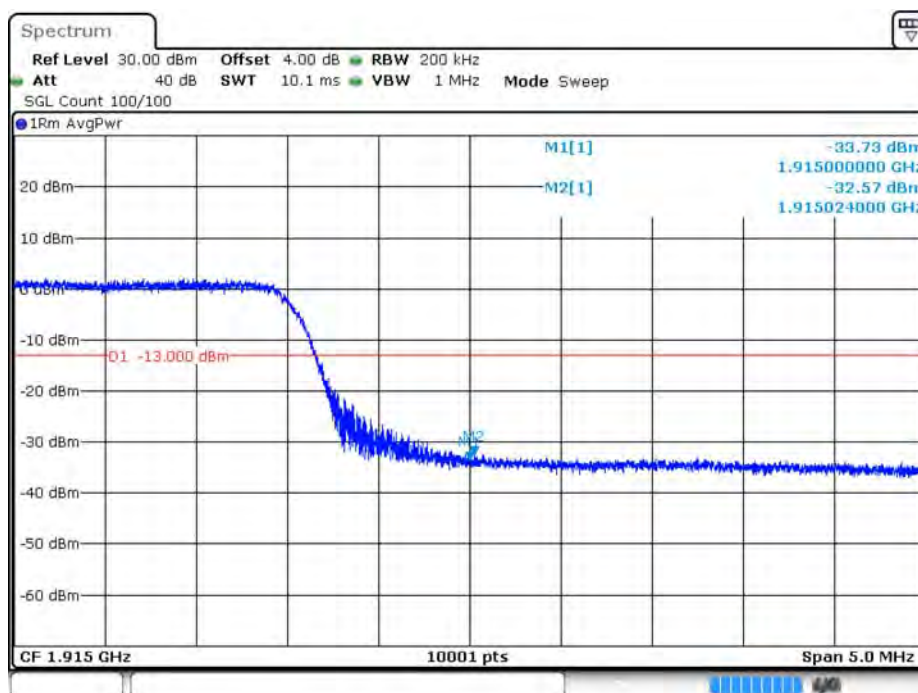
Date: 17.DEC.2019 10:11:58

## LTE\_B25\_CH26590\_20M\_QPSK\_1RB99



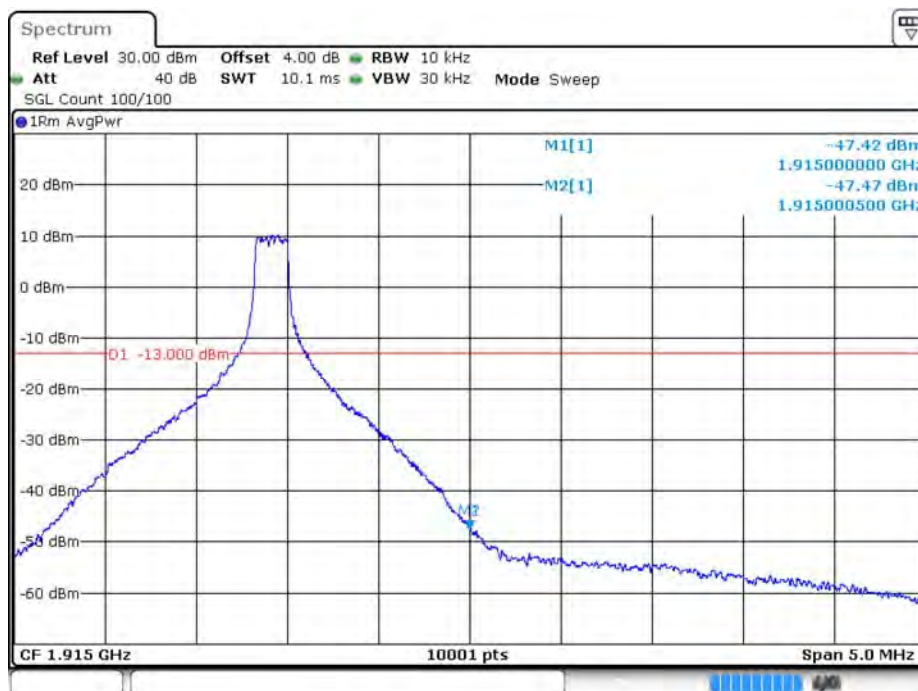
Date: 17.DEC.2019 11:01:06

## LTE\_B25\_CH26590\_20M\_QPSK\_100RB0



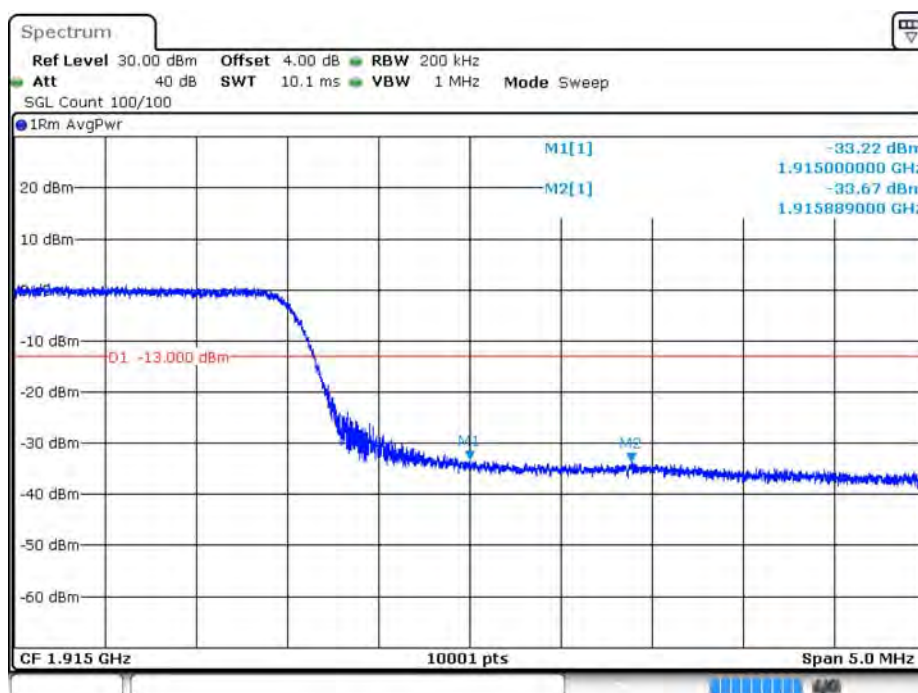
Date: 17.DEC.2019 10:26:21

## LTE\_B25\_CH26590\_20M\_16-QAM\_1RB99



Date: 17.DEC.2019 10:44:02

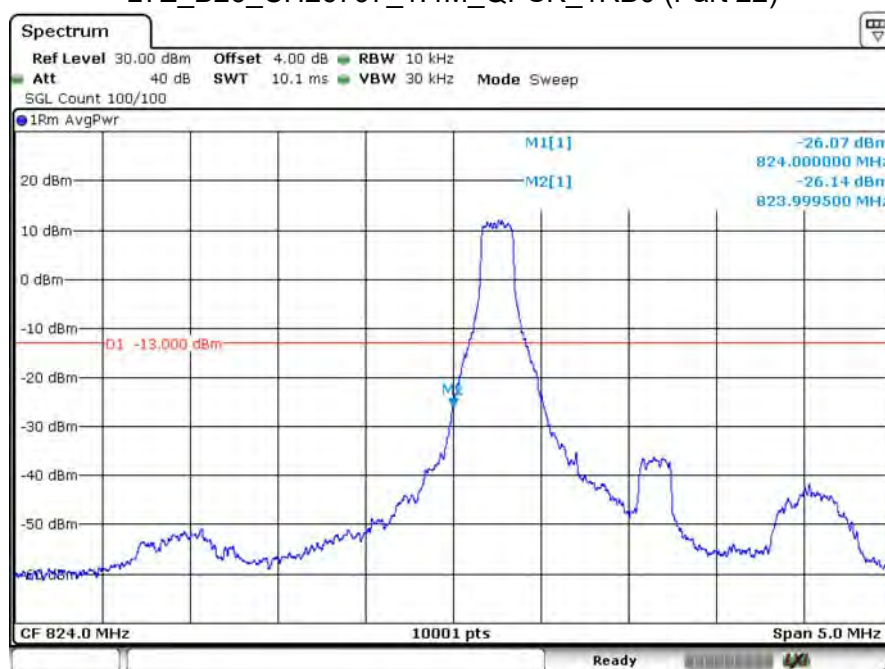
## LTE\_B25\_CH26590\_20M\_16-QAM\_100RB0



Date: 17.DEC.2019 10:27:04

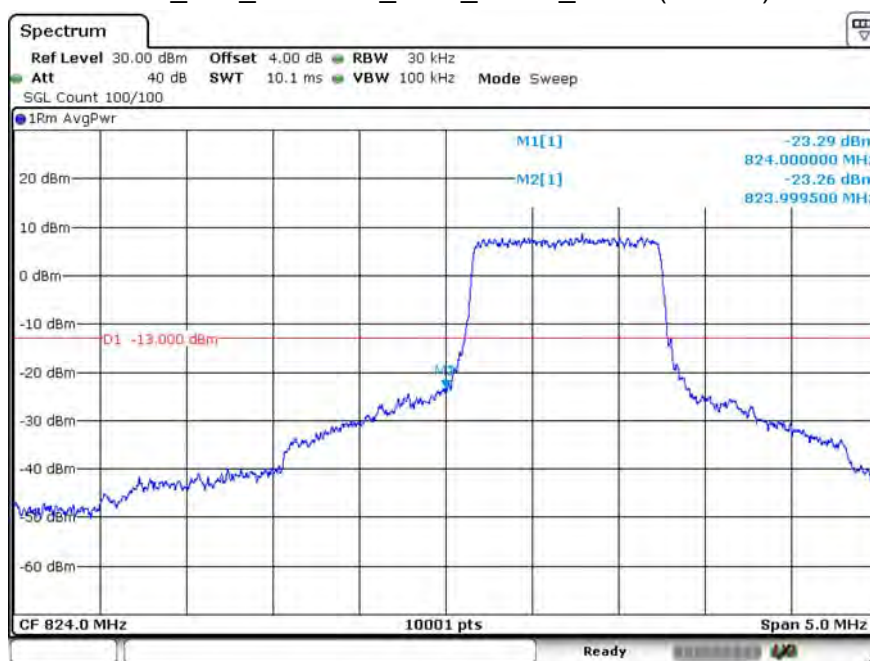
|                  |                                                   |                |        |
|------------------|---------------------------------------------------|----------------|--------|
| Product          | Module                                            |                |        |
| Test Item        | Spurious Emissions at Antenna Terminals (Part 22) |                |        |
| Test Mode        | Mode 7: LTE Band 26                               |                |        |
| Date of Test     | 2019/12/14                                        | Test Site      | SR12-H |
| Temperature (°C) | 22.0°C                                            | Humidity (%RH) | 54%RH  |

LTE\_B26\_CH26797\_1.4M\_QPSK\_1RB0 (Part 22)



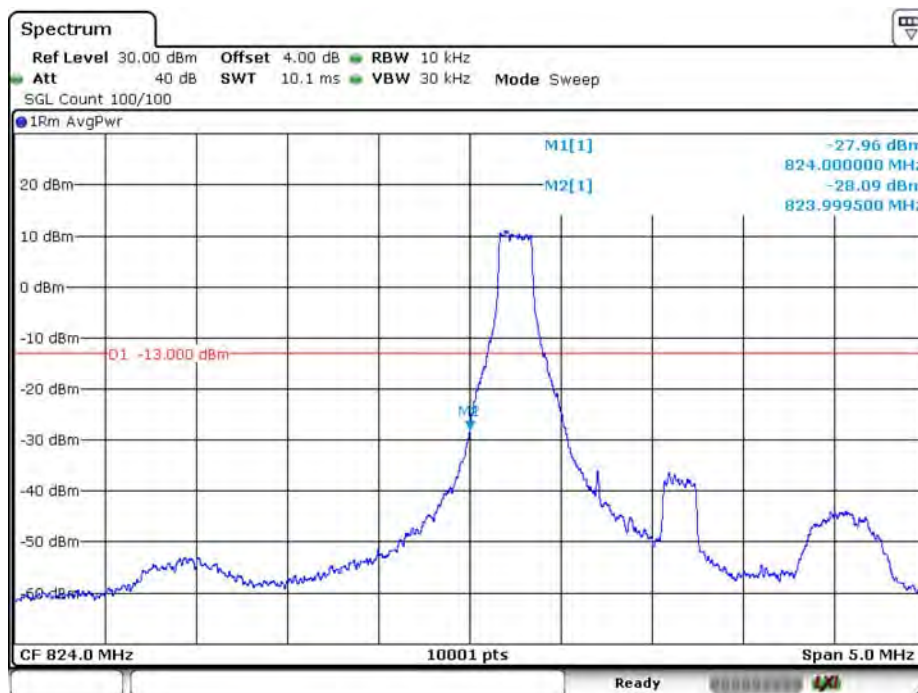
Date: 14 DEC.2019 15:05:47

LTE\_B26\_CH26797\_1.4M\_QPSK\_6RB0 (Part 22)



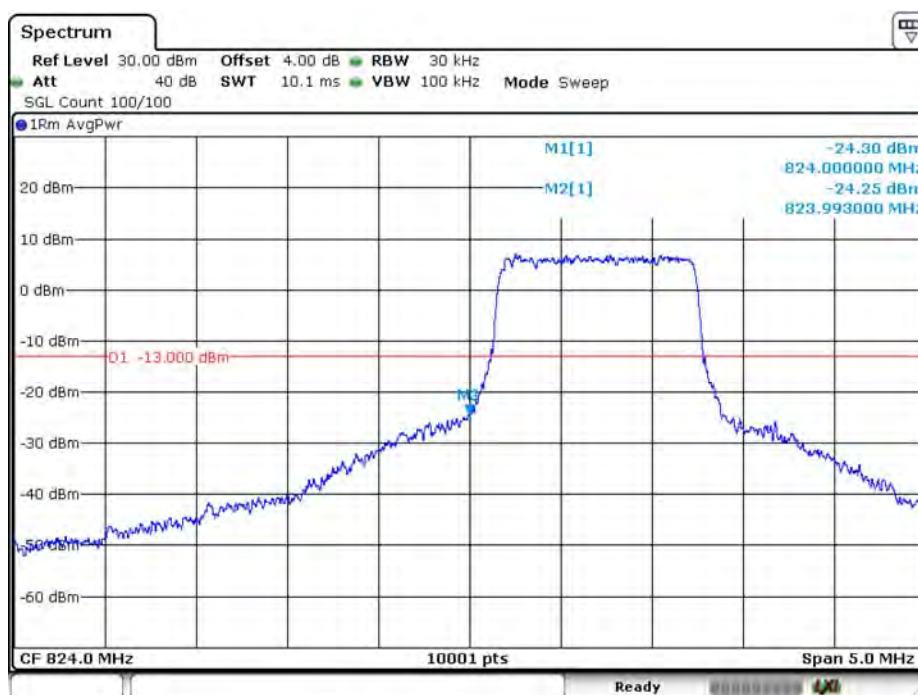
Date: 14 DEC.2019 15:07:02

## LTE\_B26\_CH26797\_1.4M\_16-QAM\_1RB0 (Part 22)



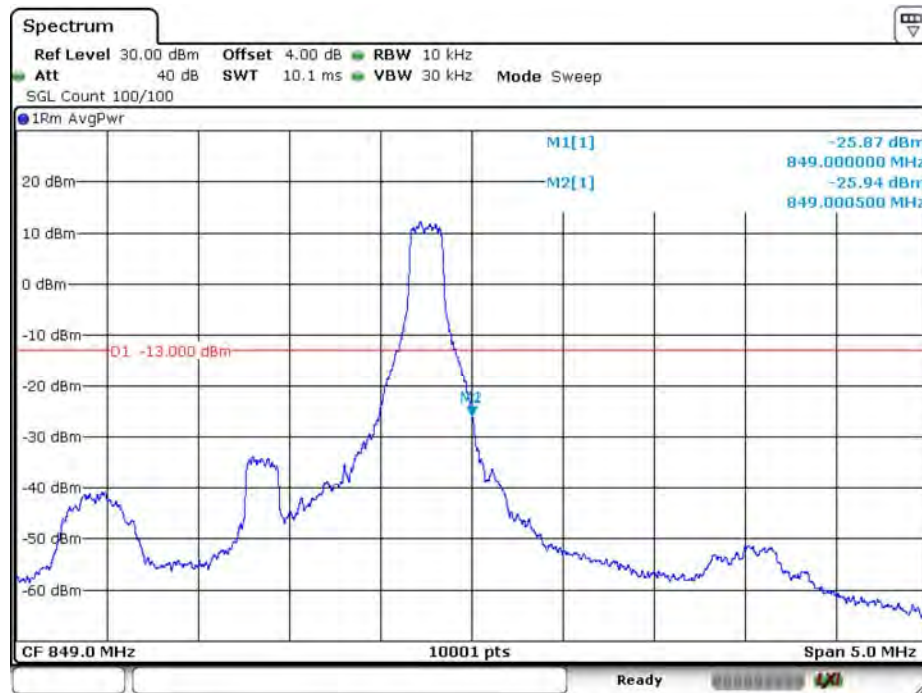
Date: 14.DEC.2019 15:06:26

## LTE\_B26\_CH26797\_1.4M\_16-QAM\_6RB0 (Part 22)



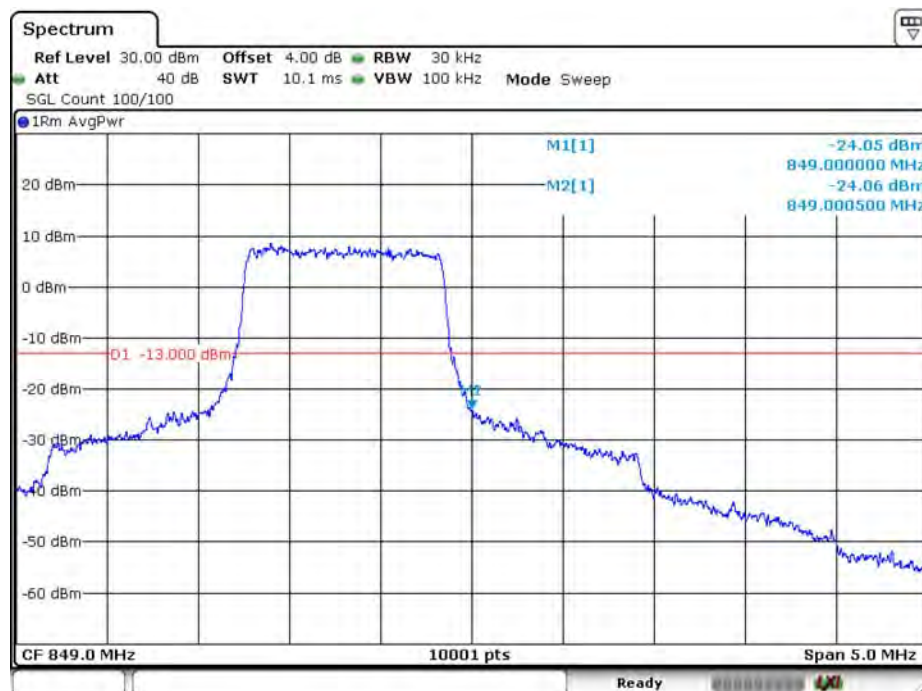
Date: 14.DEC.2019 15:06:47

## LTE\_B26\_CH27033\_1.4M\_QPSK\_1RB5 (Part 22)



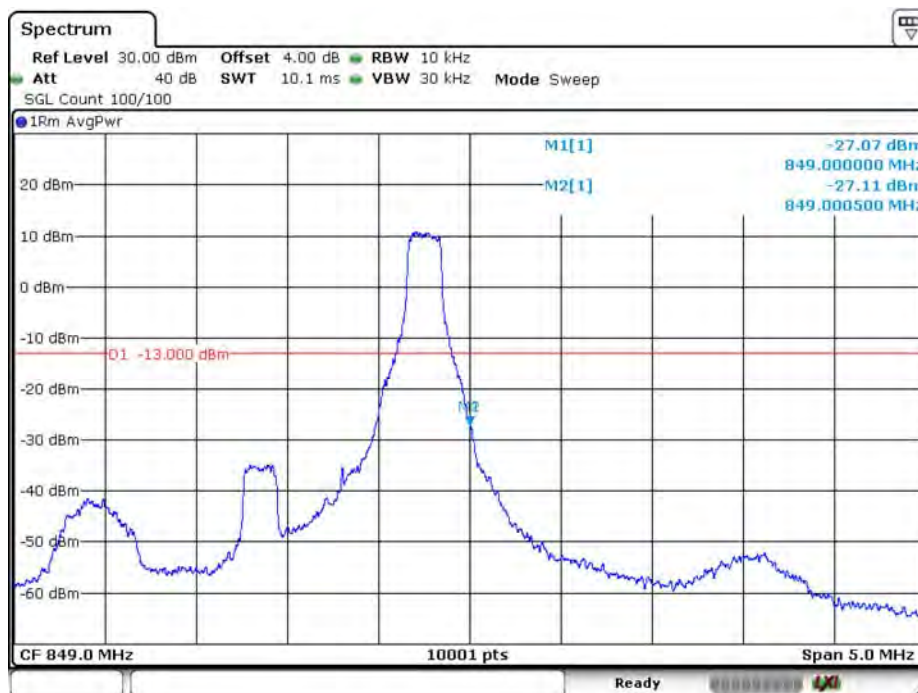
Date: 14, DEC, 2019 15:11:28

## LTE\_B26\_CH27033\_1.4M\_QPSK\_6RB0 (Part 22)



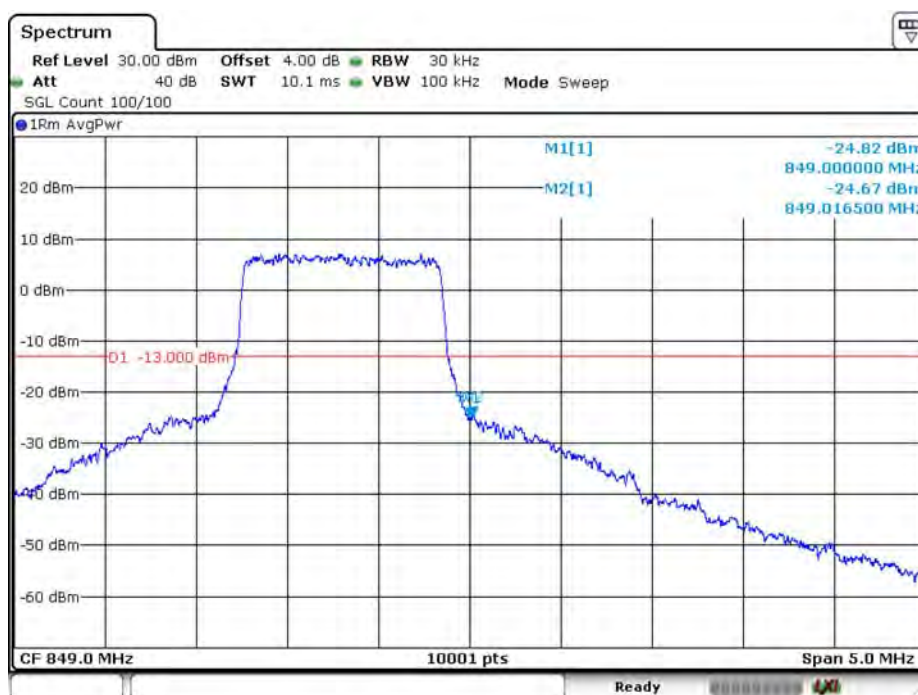
Date: 14, DEC, 2019 15:07:35

## LTE\_B26\_CH27033\_1.4M\_16-QAM\_1RB5 (Part 22)



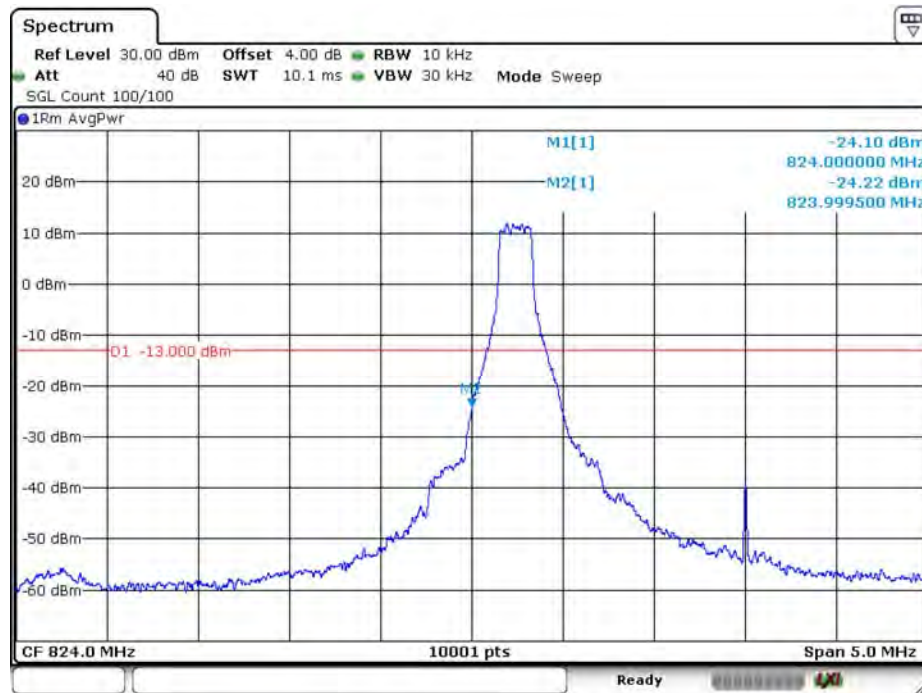
Date: 14.DEC.2019 15:11:09

## LTE\_B26\_CH27033\_1.4M\_16-QAM\_6RB0 (Part 22)



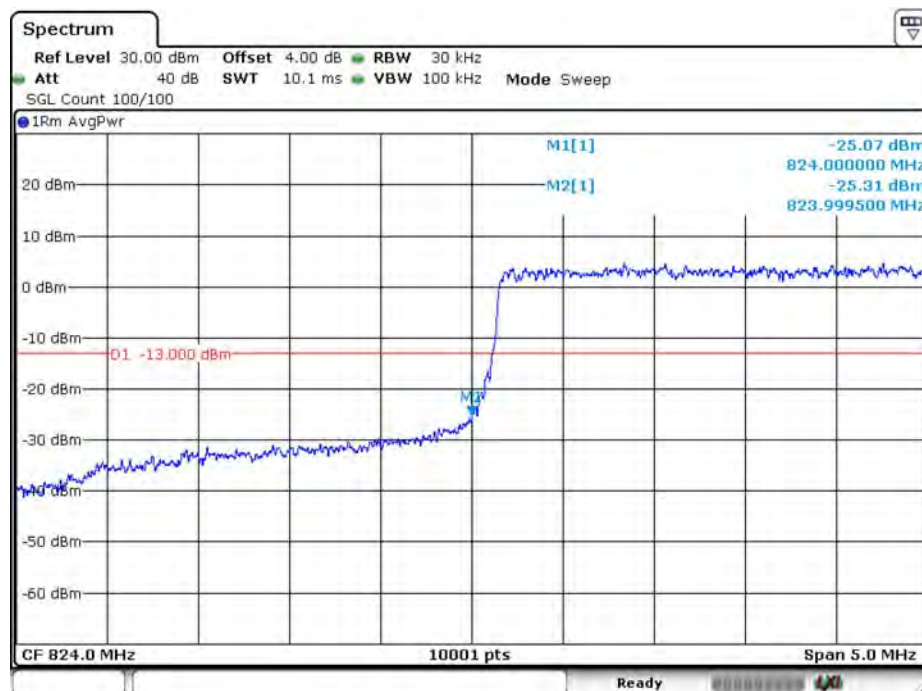
Date: 14.DEC.2019 15:07:54

## LTE\_B26\_CH26805\_3M\_QPSK\_1RB0 (Part 22)



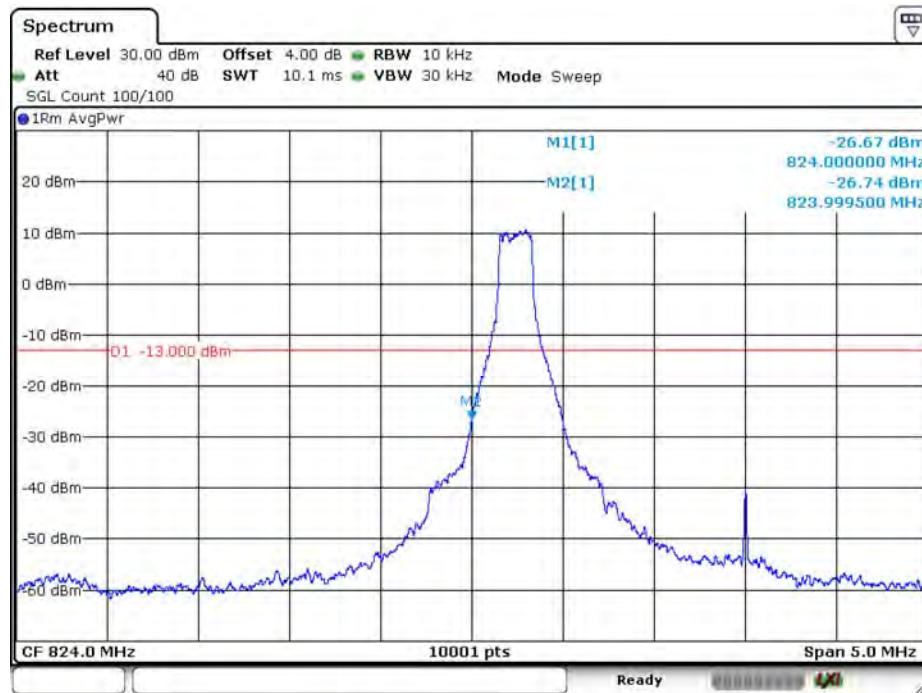
Date: 14, DEC, 2019 15:15:00

## LTE\_B26\_CH26805\_3M\_QPSK\_15RB0 (Part 22)



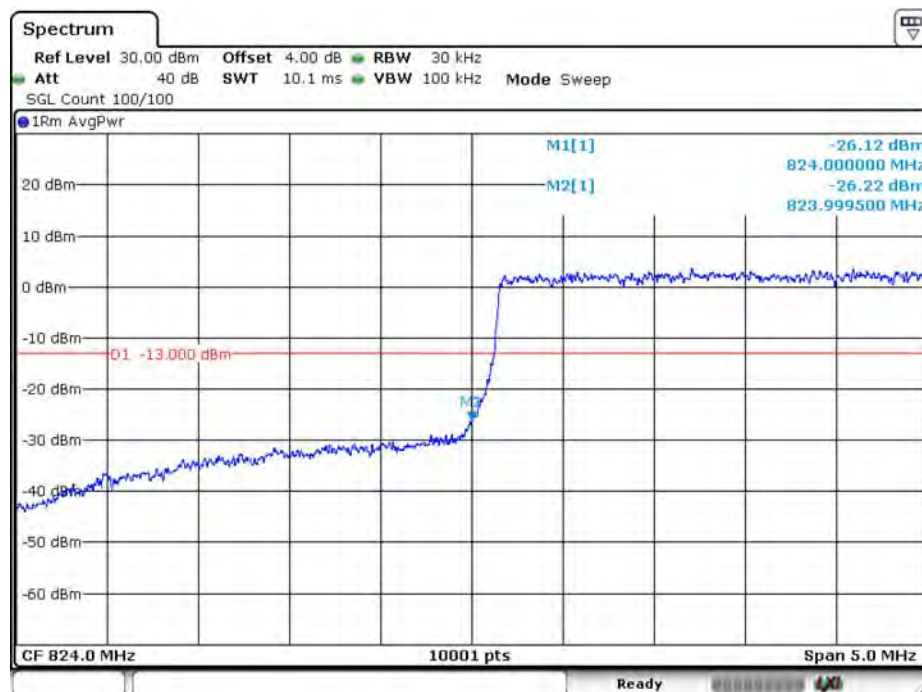
Date: 14, DEC, 2019 15:14:02

## LTE\_B26\_CH26805\_3M\_16-QAM\_1RB0 (Part 22)

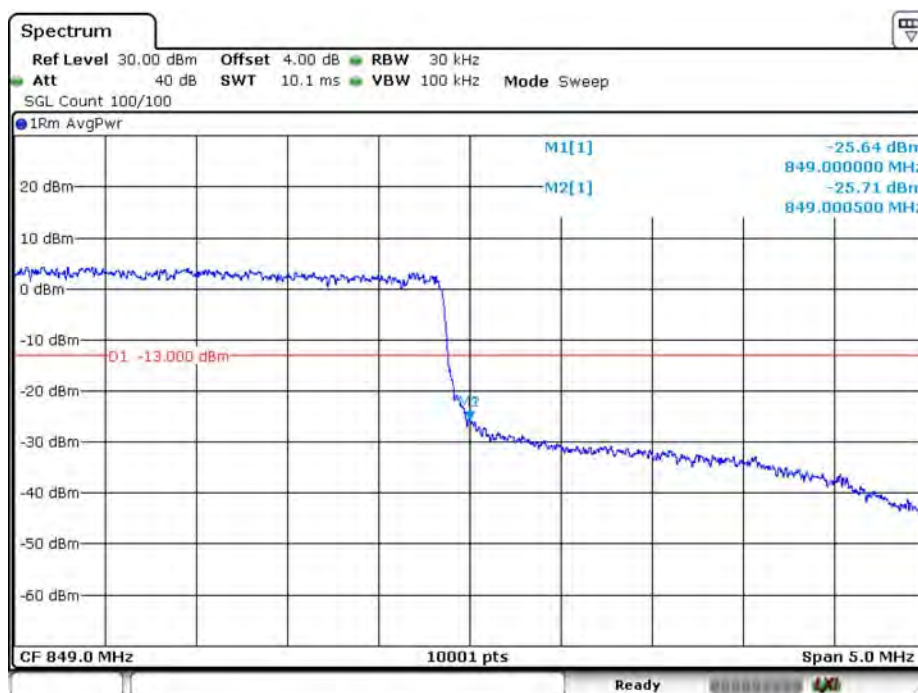
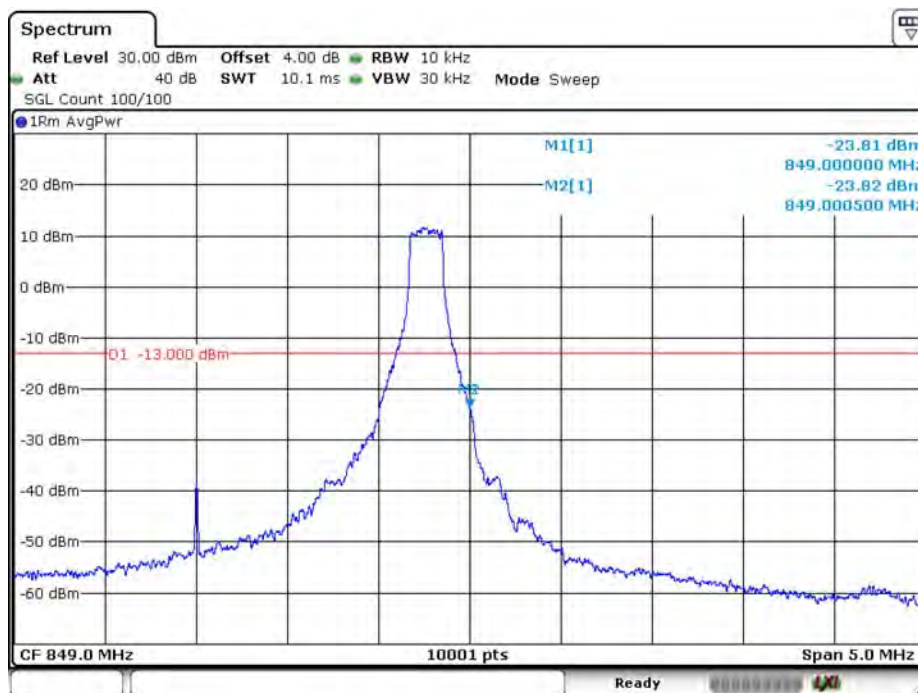


Date: 14.DEC.2019 15:14:43

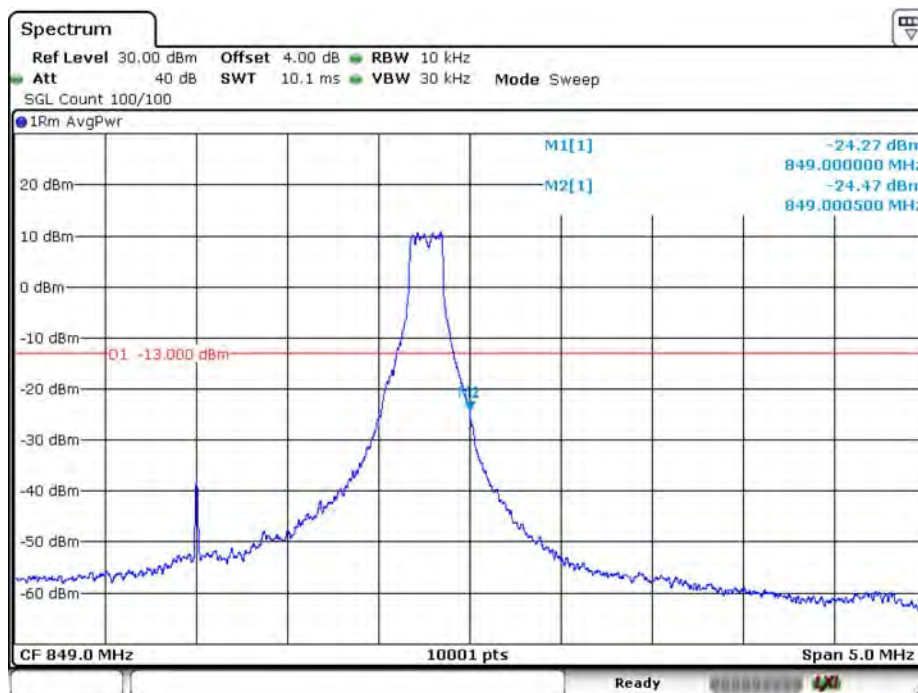
## LTE\_B26\_CH26805\_3M\_16-QAM\_15RB0 (Part 22)



Date: 14.DEC.2019 15:14:19

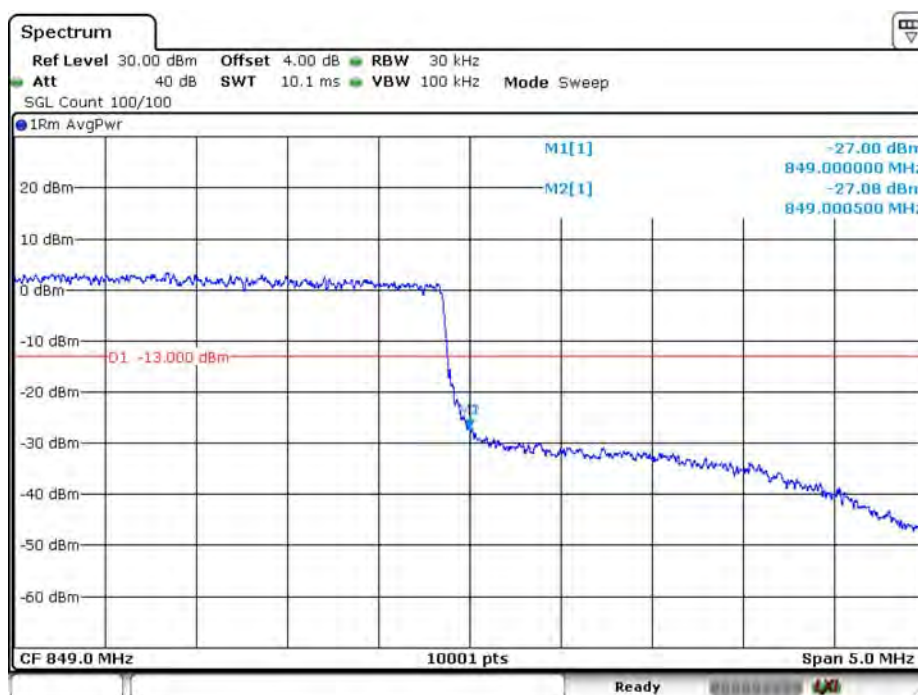


## LTE\_B26\_CH27025\_3M\_16-QAM\_1RB14 (Part 22)



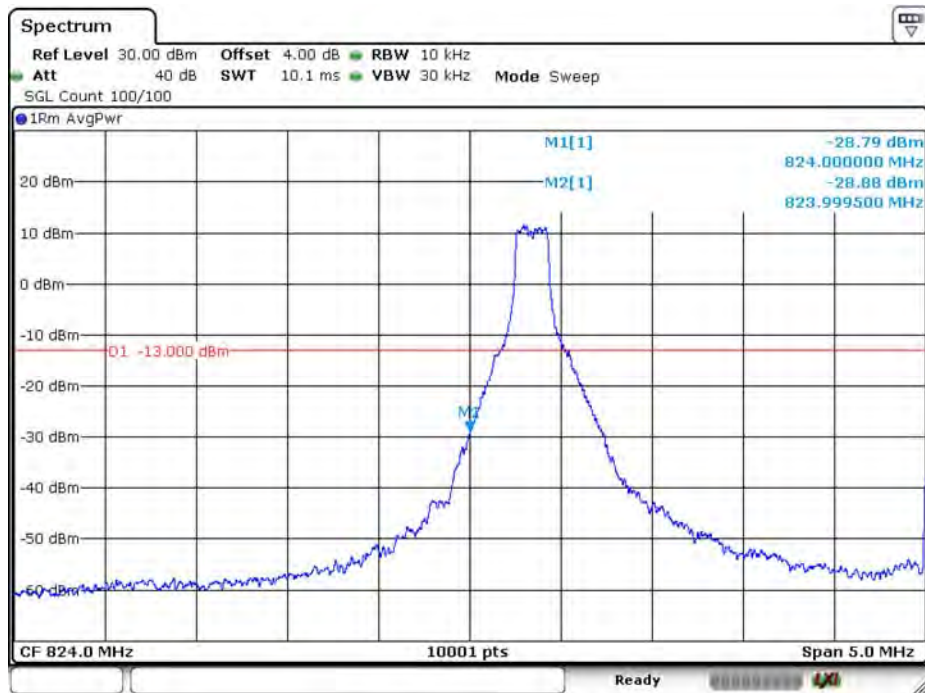
Date: 14.DEC.2019 15:12:35

## LTE\_B26\_CH27025\_3M\_16-QAM\_15RB0 (Part 22)



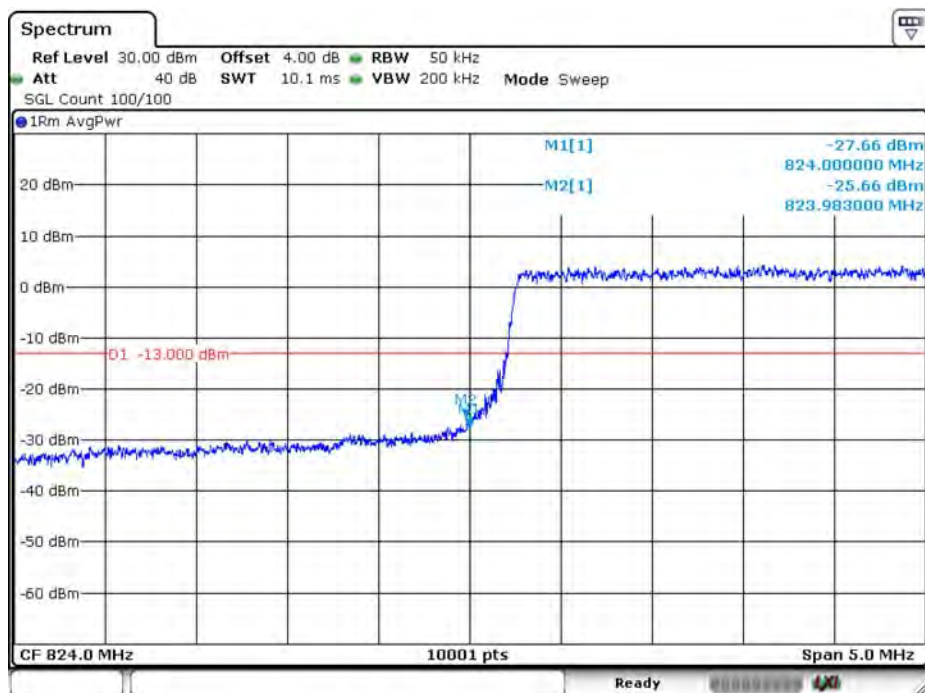
Date: 14.DEC.2019 15:13:10

## LTE\_B26\_CH26815\_5M\_QPSK\_1RB0 (Part 22)



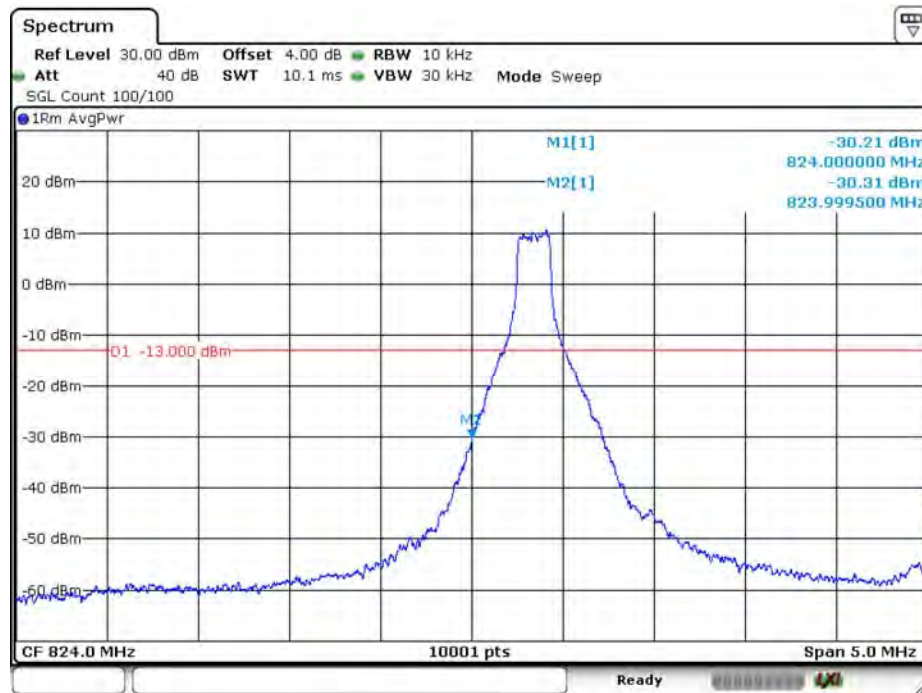
Date: 14, DEC, 2019 15:22:18

## LTE\_B26\_CH26815\_5M\_QPSK\_25RB0 (Part 22)



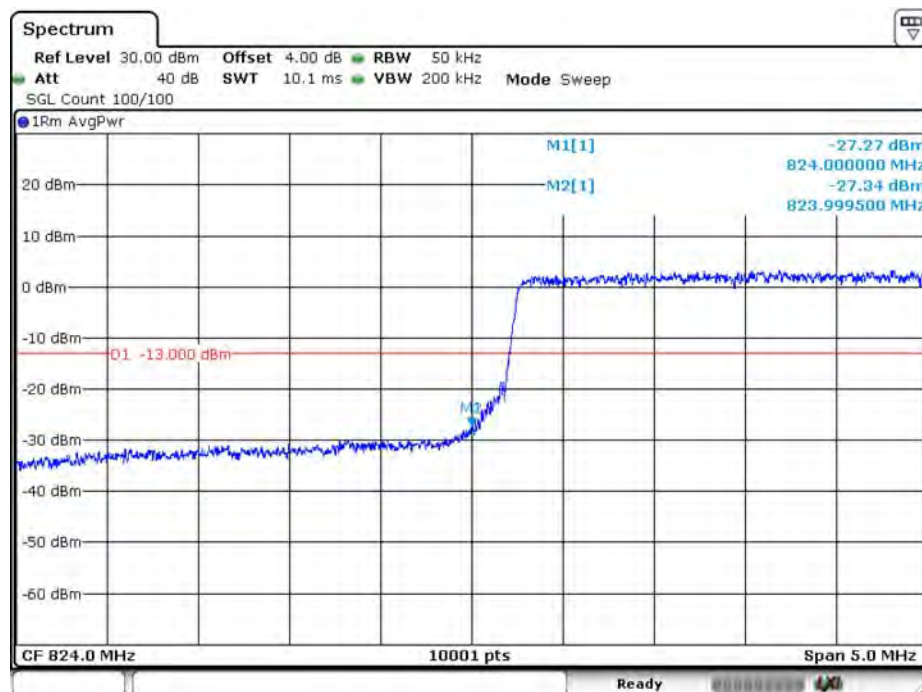
Date: 14, DEC, 2019 15:23:20

## LTE\_B26\_CH26815\_5M\_16-QAM\_1RB0 (Part 22)



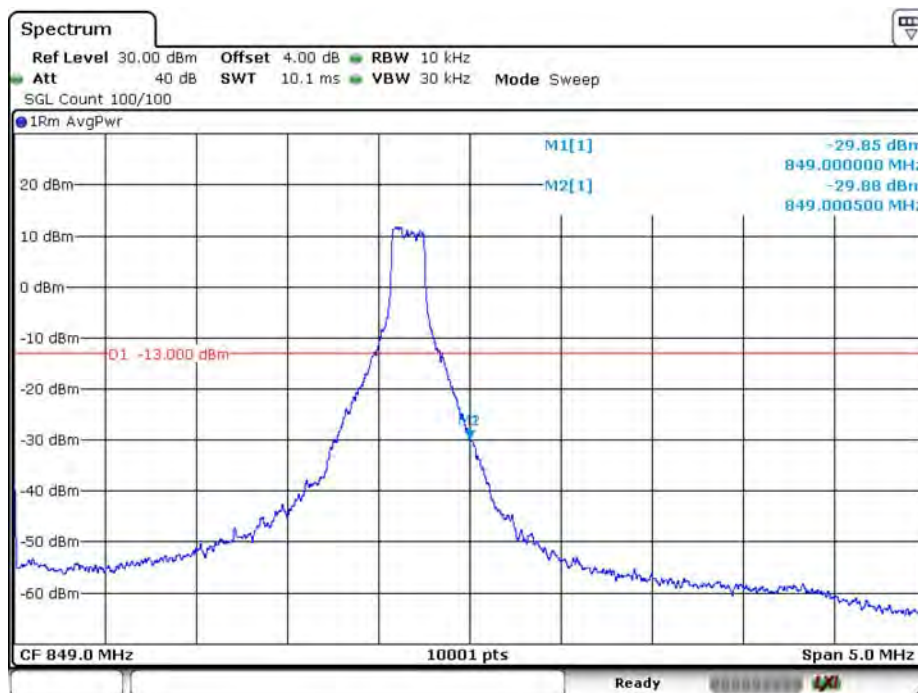
Date: 14.DEC.2019 15:22:42

## TE\_B26\_CH26815\_5M\_16-QAM\_25RB0 (Part 22)



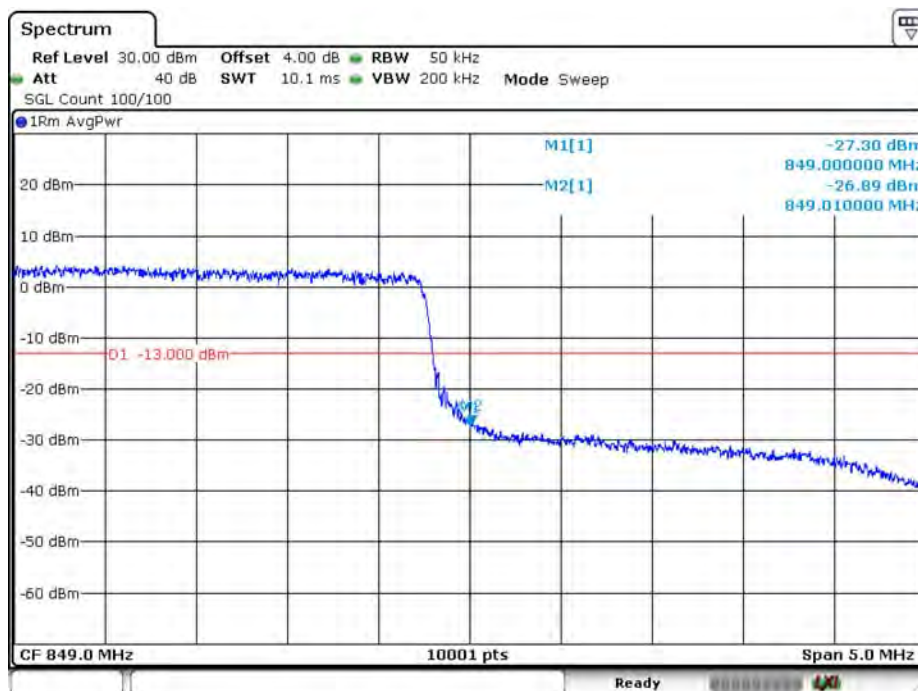
Date: 14.DEC.2019 15:23:07

## LTE\_B26\_CH27015\_5M\_QPSK\_1RB24 (Part 22)



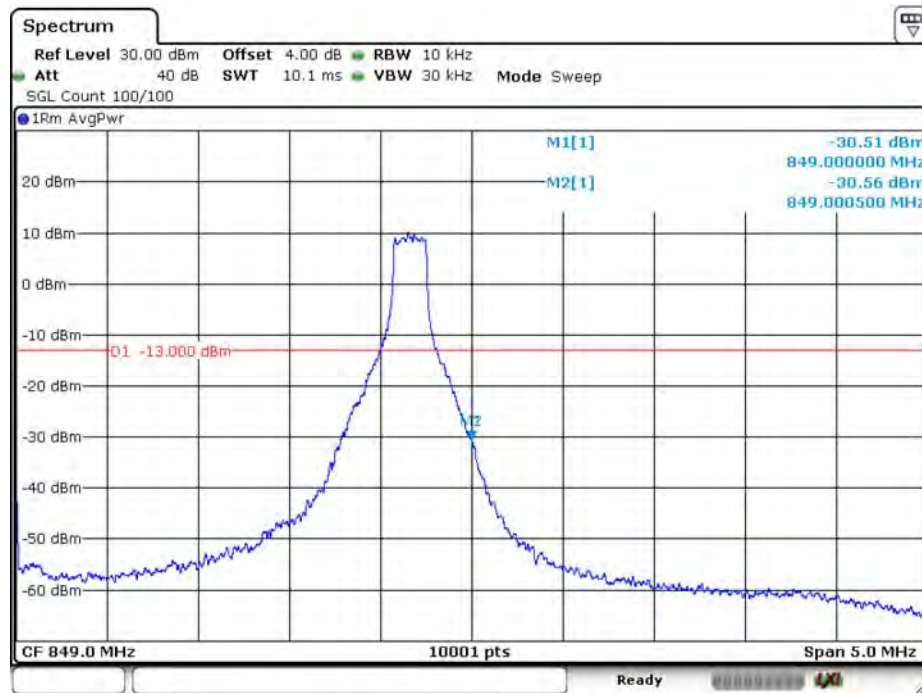
Date: 14, DEC, 2019 15:25:38

## LTE\_B26\_CH27015\_5M\_QPSK\_25RB0 (Part 22)



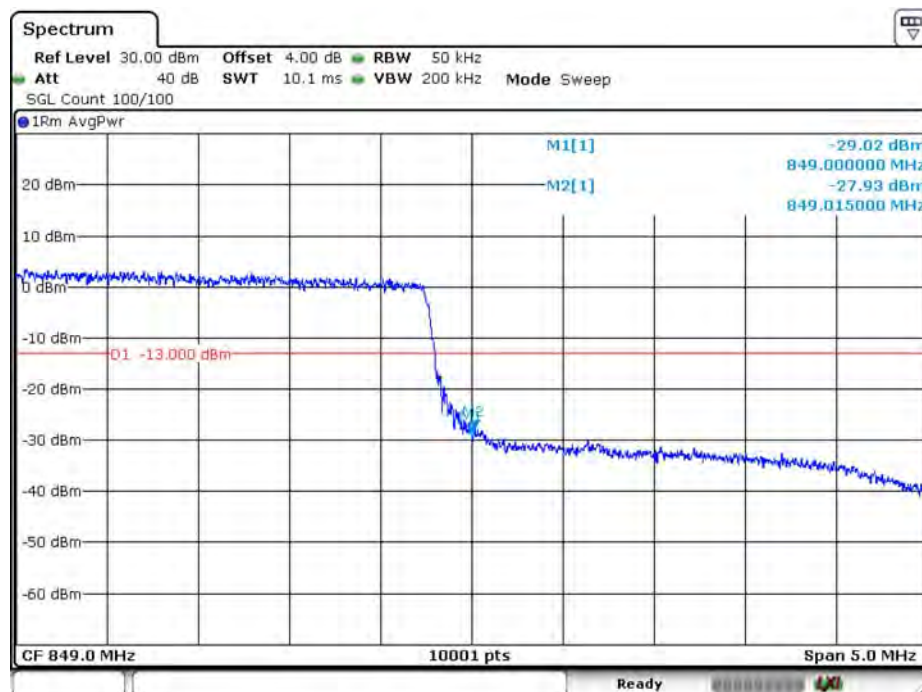
Date: 14, DEC, 2019 15:24:44

## LTE\_B26\_CH27015\_5M\_16-QAM\_1RB24 (Part 22)



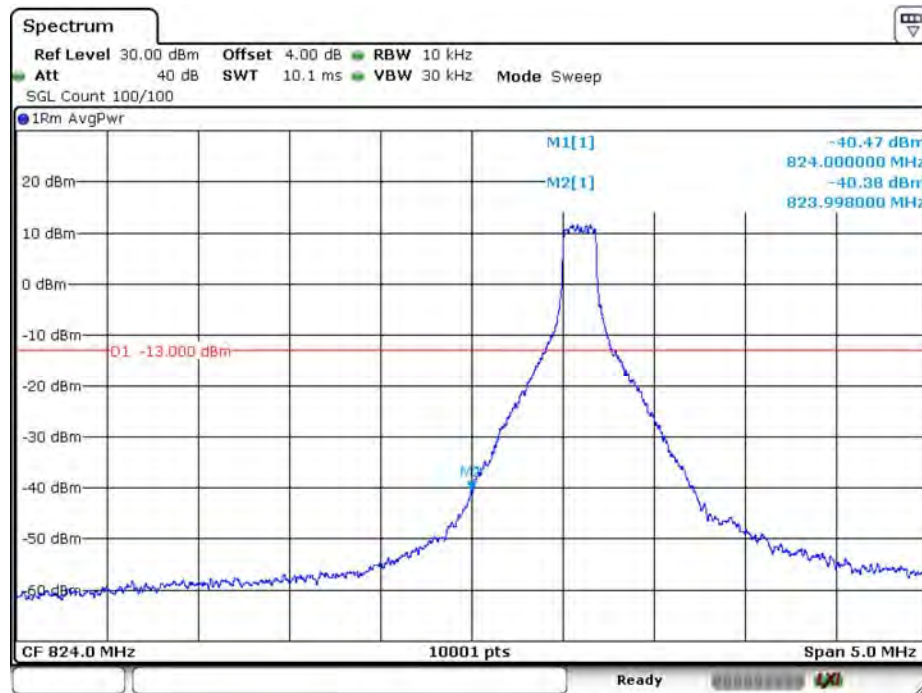
Date: 14.DEC.2019 15:25:18

## LTE\_B26\_CH27015\_5M\_16-QAM\_25RB0 (Part 22)



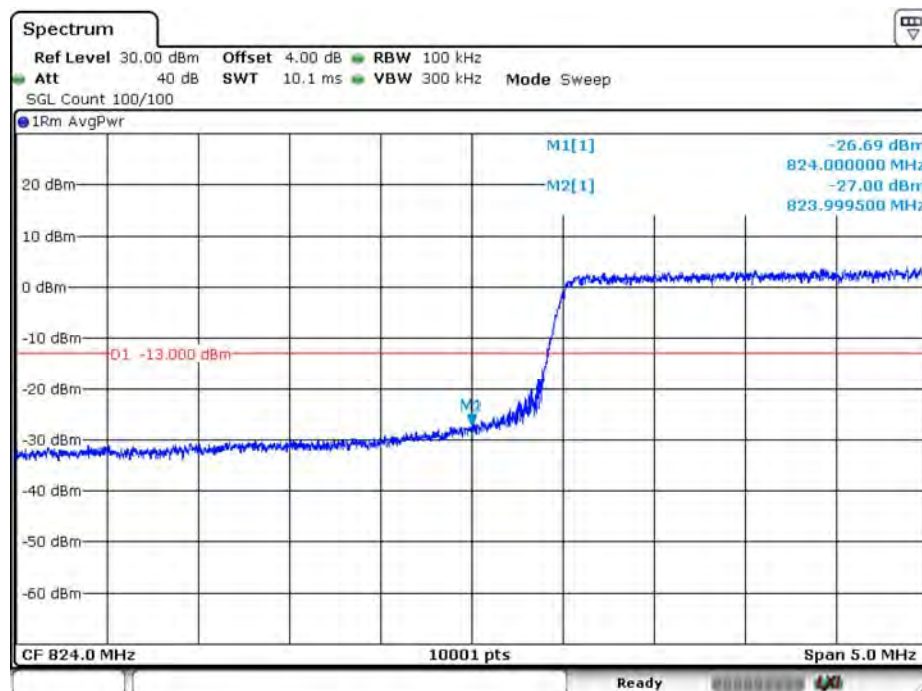
Date: 14.DEC.2019 15:24:58

## LTE\_B26\_CH26840\_10M\_QPSK\_1RB0 (Part 22)



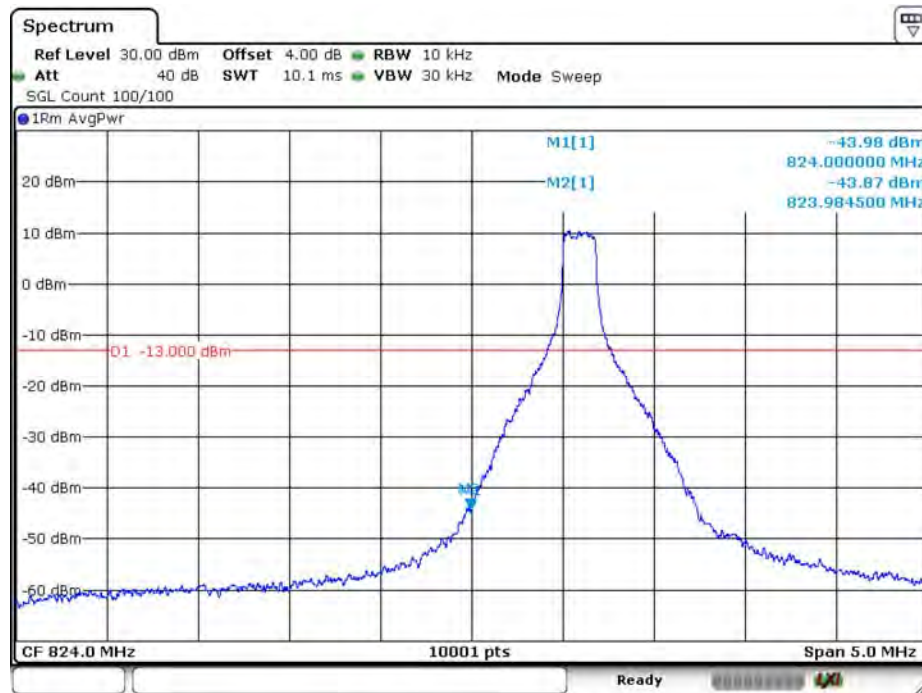
Date: 14, DEC, 2019 15:47:28

## LTE\_B26\_CH26840\_10M\_QPSK\_50RB0 (Part 22)



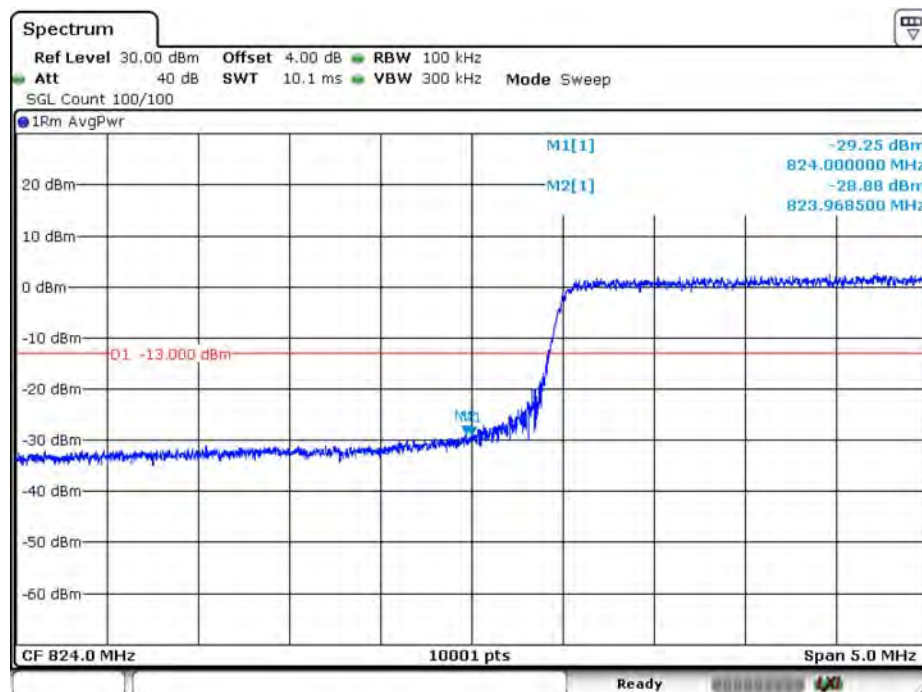
Date: 14, DEC, 2019 15:39:25

## LTE\_B26\_CH26840\_10M\_16-QAM\_1RB0 (Part 22)



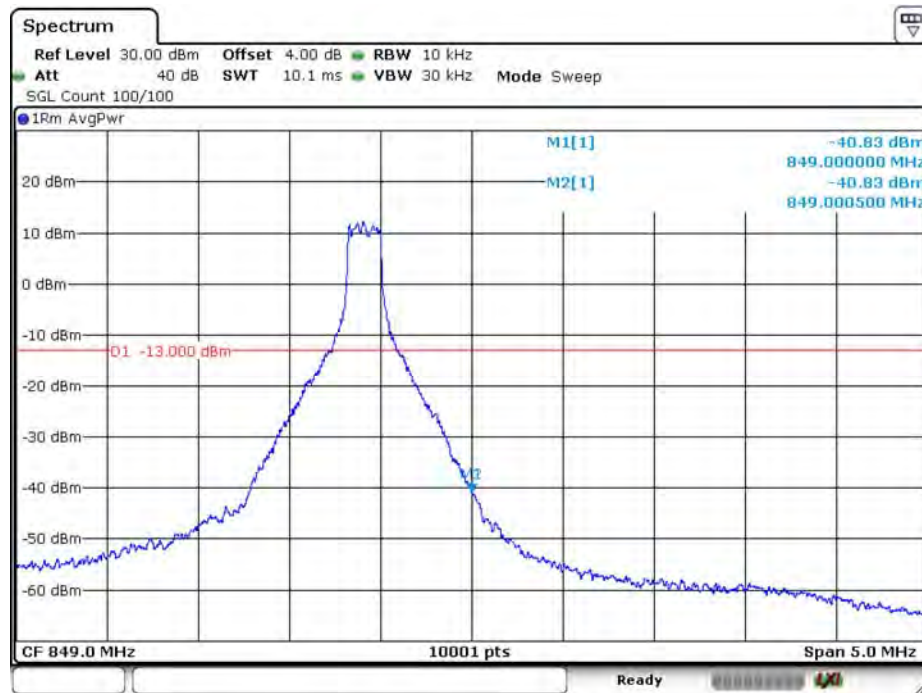
Date: 14, DEC, 2019 15:47:13

## LTE\_B26\_CH26840\_10M\_16-QAM\_50RB0 (Part 22)



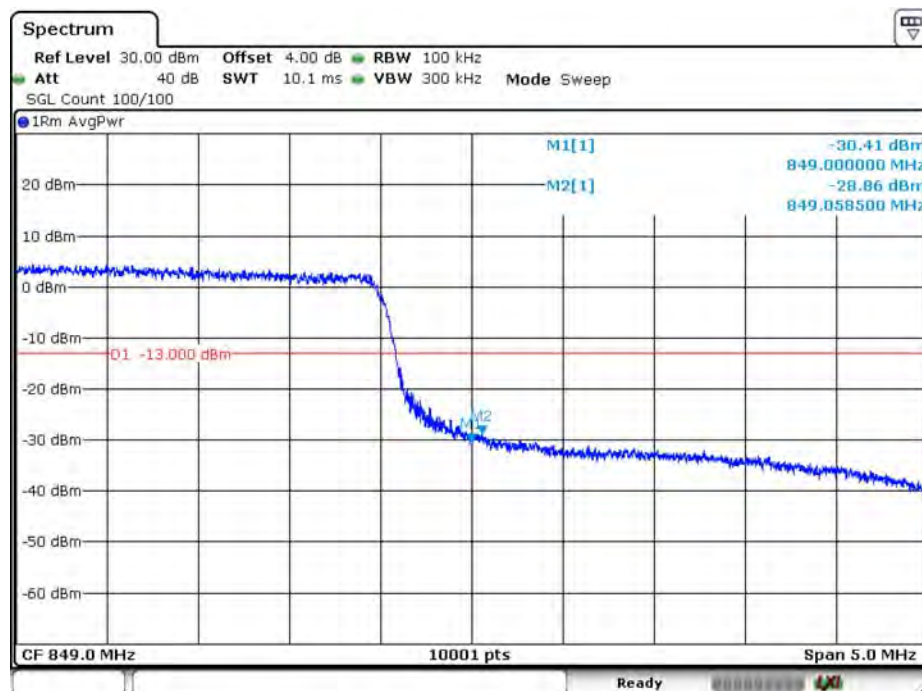
Date: 14, DEC, 2019 15:39:48

## LTE\_B26\_CH26990\_10M\_QPSK\_1RB49 (Part 22)



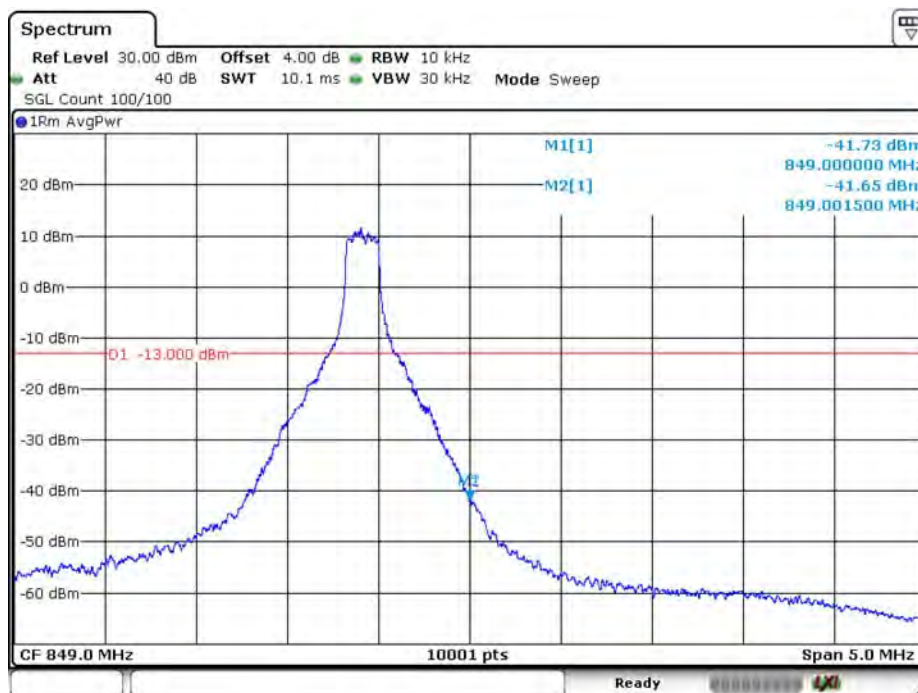
Date: 14, DEC, 2019 15:29:09

## LTE\_B26\_CH26990\_10M\_QPSK\_50RB0 (Part 22)

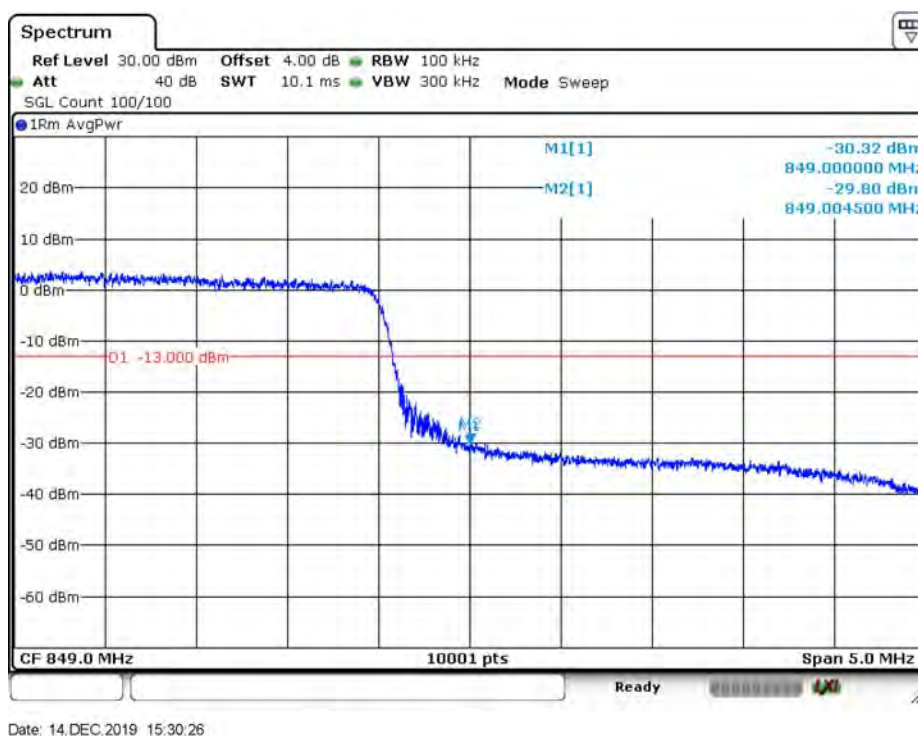


Date: 14, DEC, 2019 15:30:43

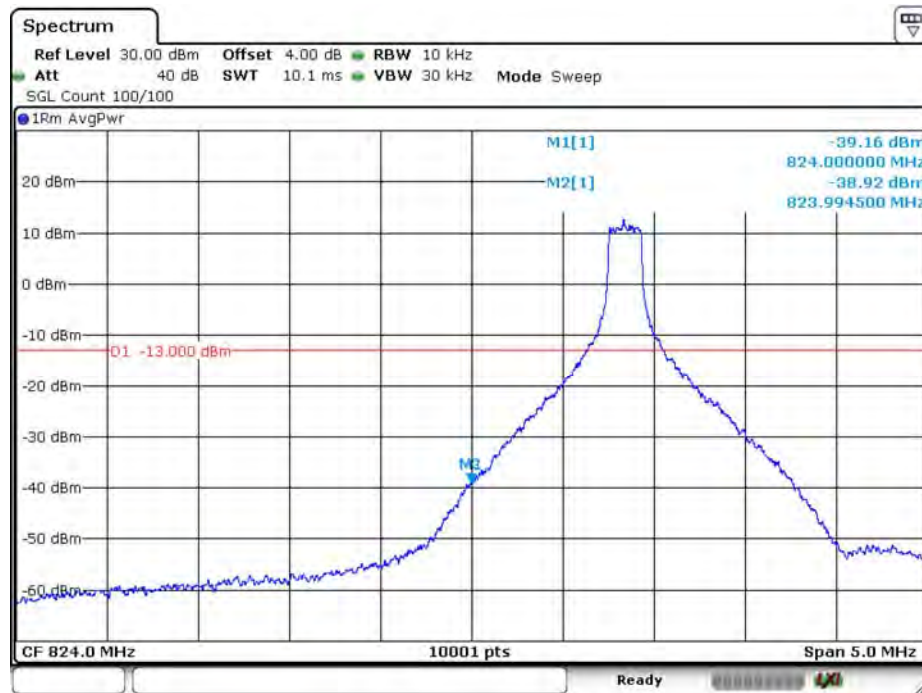
## LTE\_B26\_CH26990\_10M\_16-QAM\_1RB49 (Part 22)



## LTE\_B26\_CH26990\_10M\_16-QAM\_50RB0 (Part 22)

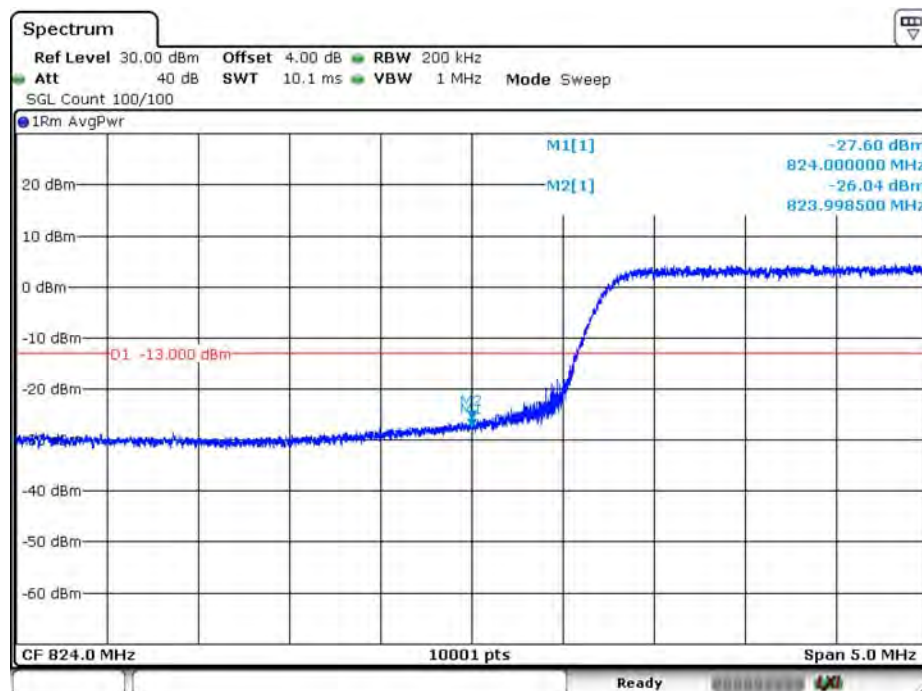


## LTE\_B26\_CH26865\_15M\_QPSK\_1RB0 (Part 22)



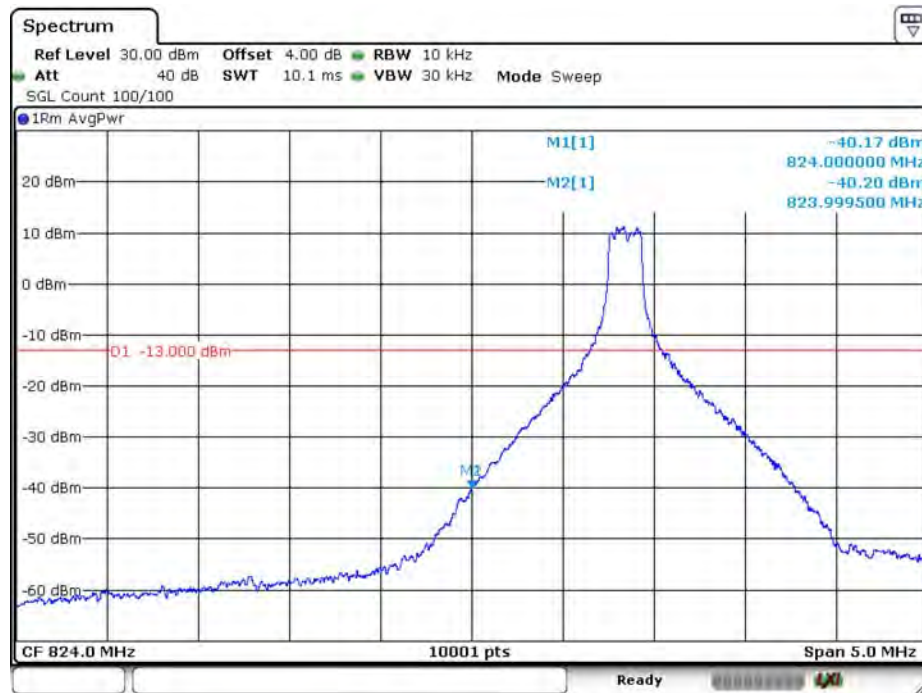
Date: 14, DEC, 2019 15:50:28

## LTE\_B26\_CH26865\_15M\_QPSK\_75RB0 (Part 22)



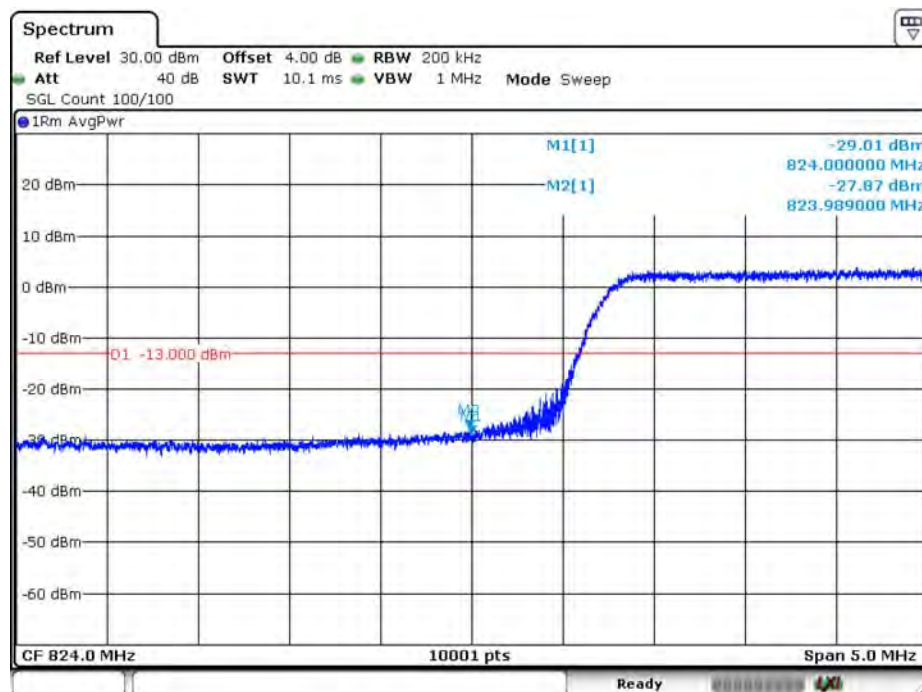
Date: 14, DEC, 2019 15:51:59

## LTE\_B26\_CH26865\_15M\_16-QAM\_1RB0 (Part 22)



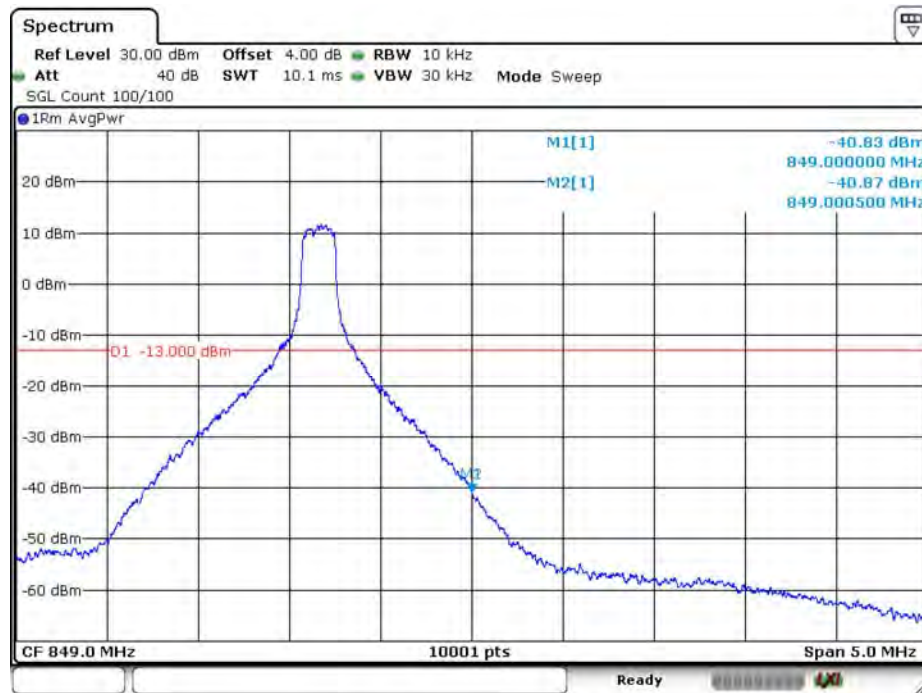
Date: 14.DEC.2019 15:50:54

## LTE\_B26\_CH26865\_15M\_16-QAM\_75RB0 (Part 22)



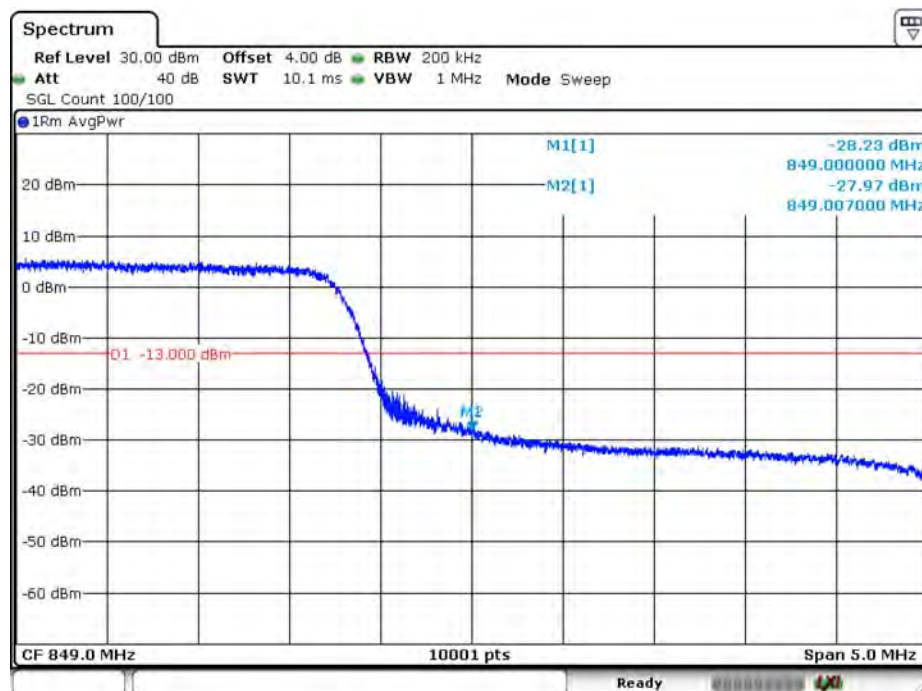
Date: 14.DEC.2019 15:51:45

## LTE\_B26\_CH26965\_15M\_QPSK\_1RB74 (Part 22)



Date: 14, DEC, 2019 15:53:46

## LTE\_B26\_CH26965\_15M\_QPSK\_75RB0 (Part 22)

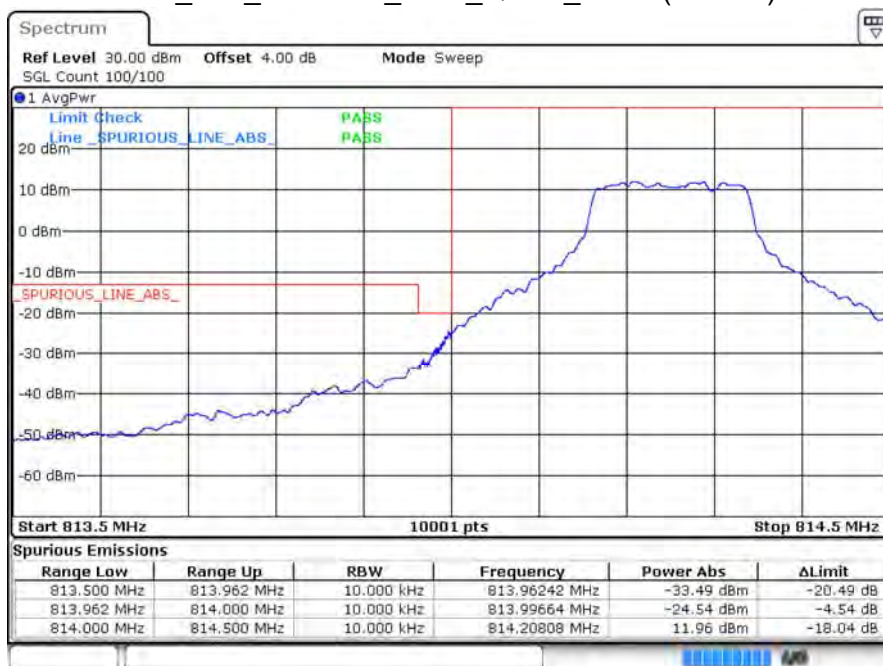


Date: 14, DEC, 2019 15:52:53



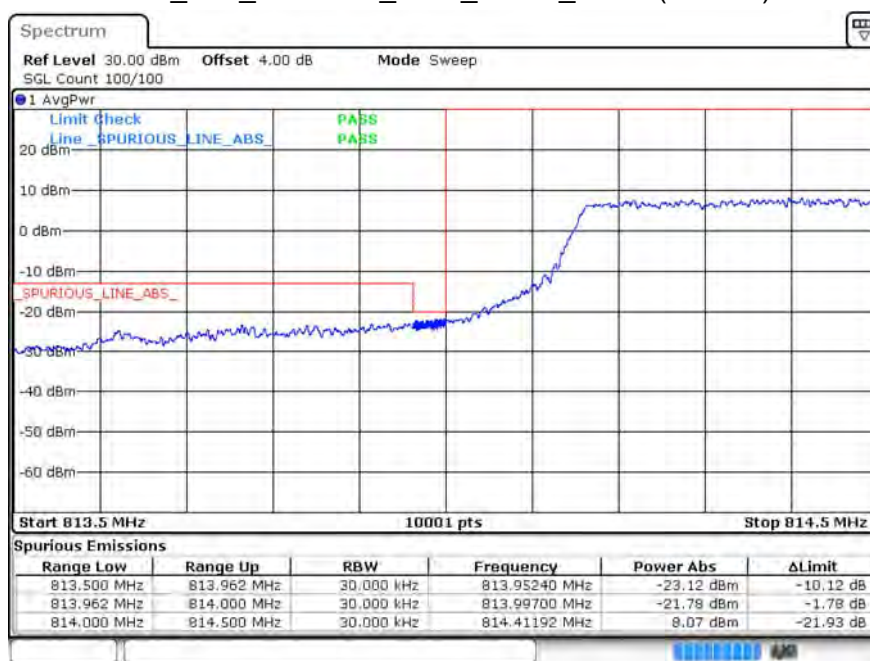
|                  |                                                   |                |        |
|------------------|---------------------------------------------------|----------------|--------|
| Product          | Module                                            |                |        |
| Test Item        | Spurious Emissions at Antenna Terminals (Part 90) |                |        |
| Test Mode        | Mode 7: LTE Band 26                               |                |        |
| Date of Test     | 2019/12/17                                        | Test Site      | SR12-H |
| Temperature (°C) | 23.0°C                                            | Humidity (%RH) | 59%RH  |

LTE\_B26\_CH26697\_1.4M\_QPSK\_1RB0 (Part 90)



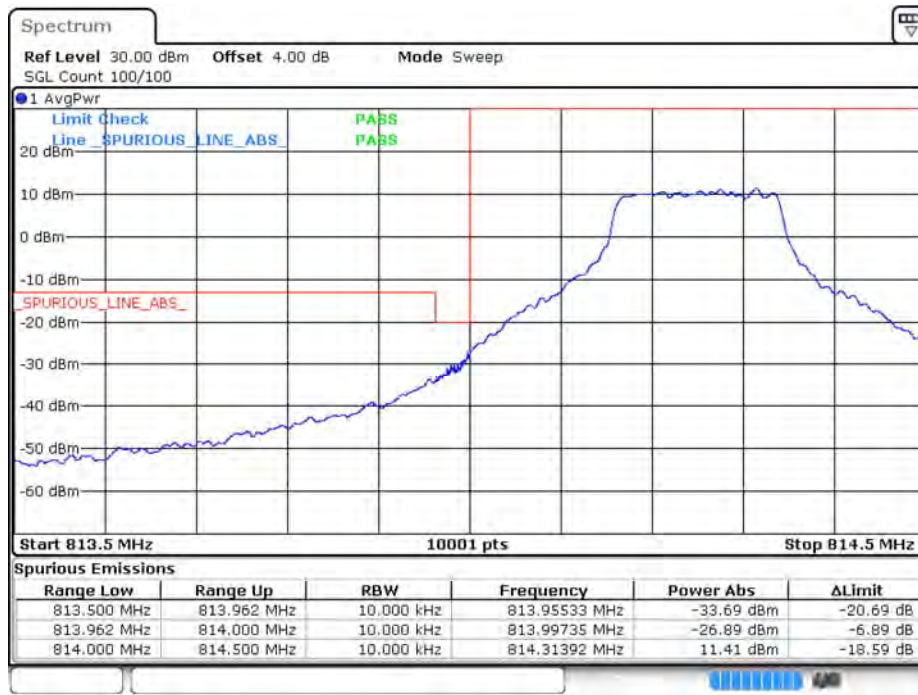
Date: 17 DEC 2019 11:20:09

LTE\_B26\_CH26697\_1.4M\_QPSK\_6RB0 (Part 90)



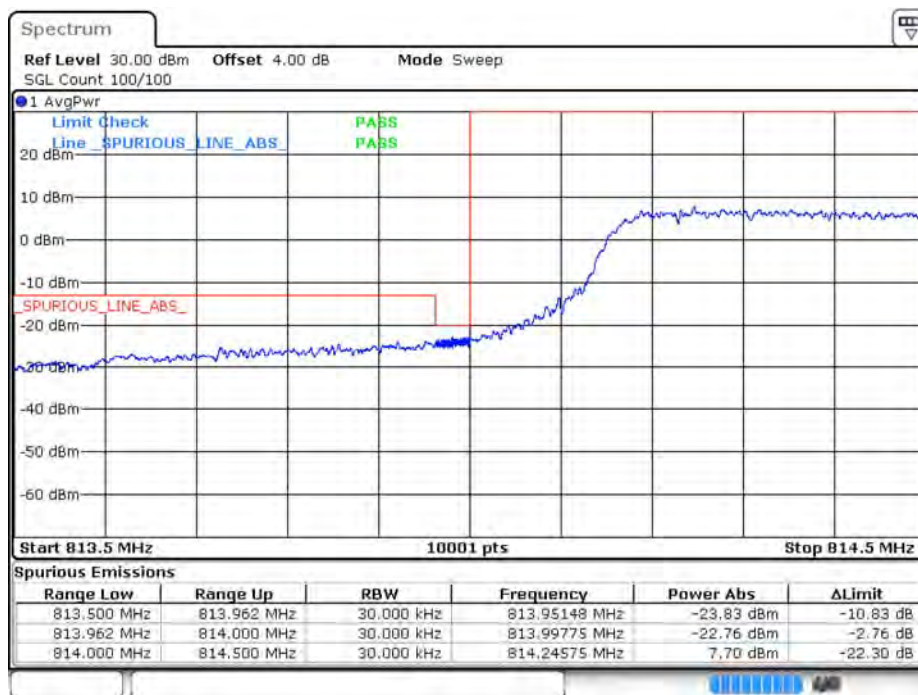
Date: 17 DEC 2019 11:26:25

## LTE\_B26\_CH26697\_1.4M\_16-QAM\_1RB0 (Part 90)



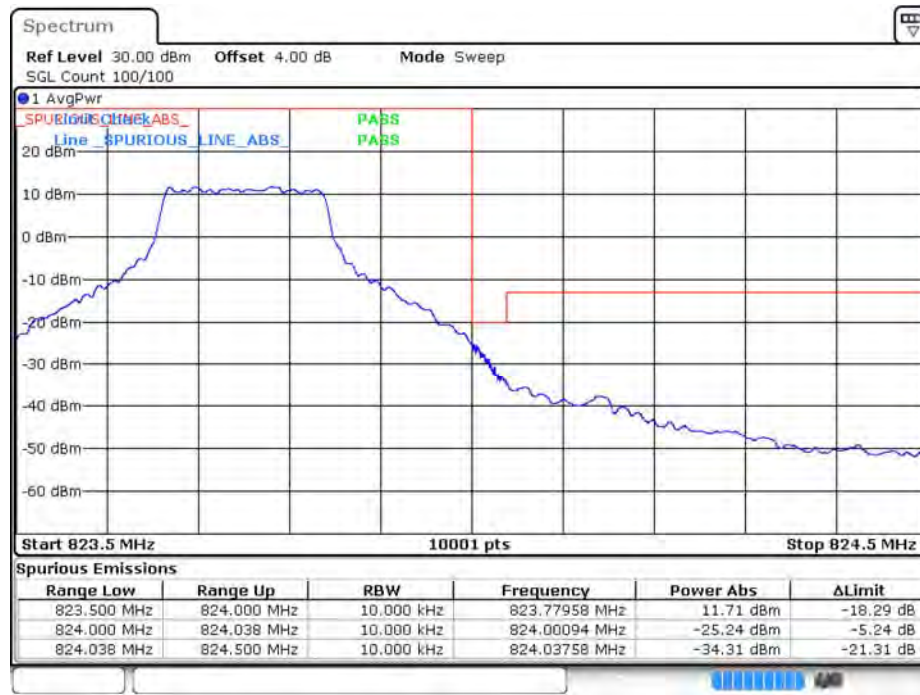
Date: 17.DEC.2019 11:21:58

## LTE\_B26\_CH26697\_1.4M\_16-QAM\_6RB0 (Part 90)



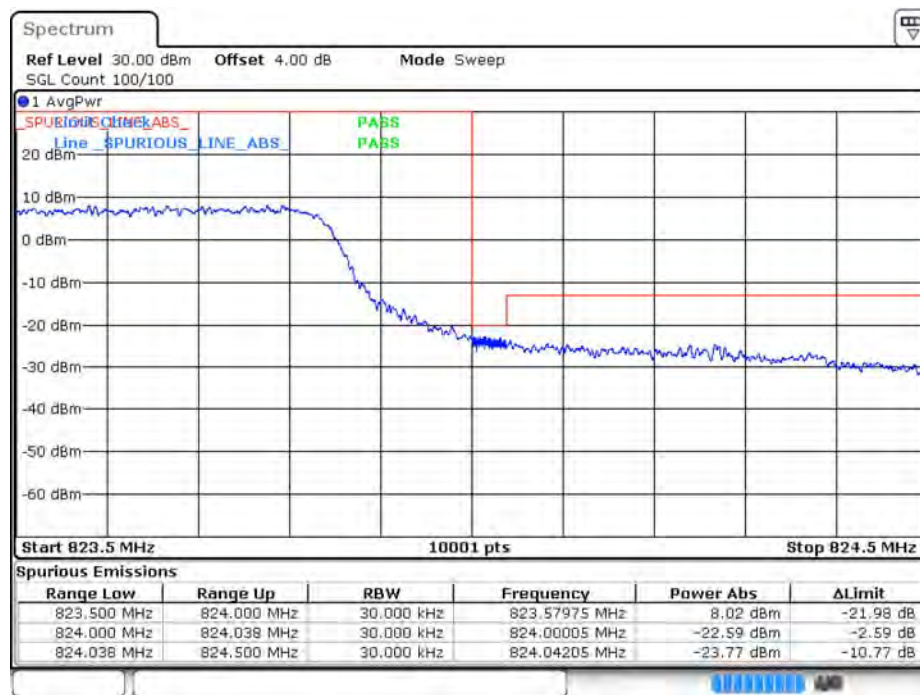
Date: 17.DEC.2019 11:26:04

## LTE\_B26\_CH26783\_1.4M\_QPSK\_1RB5 (Part 90)



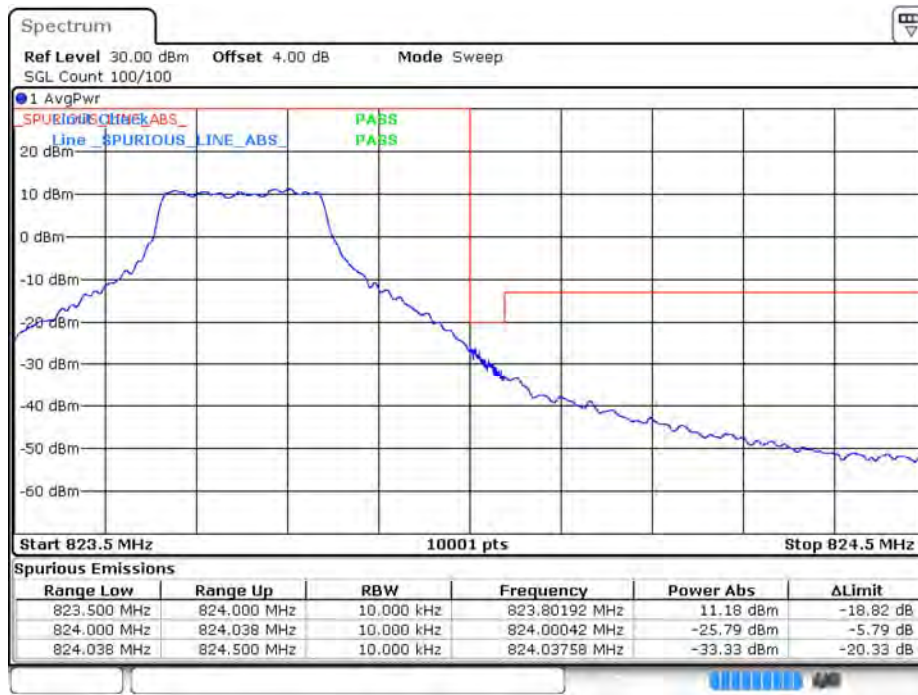
Date: 17.DEC.2019 13:14:12

## LTE\_B26\_CH26783\_1.4M\_QPSK\_6RB0 (Part 90)



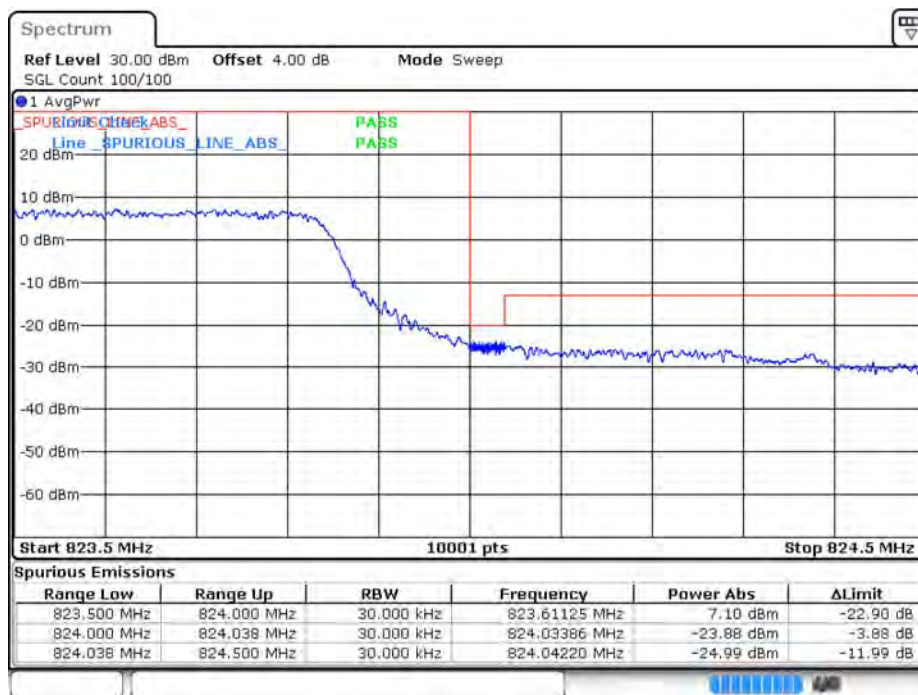
Date: 17.DEC.2019 13:12:59

## LTE\_B26\_CH26783\_1.4M\_16-QAM\_1RB5 (Part 90)



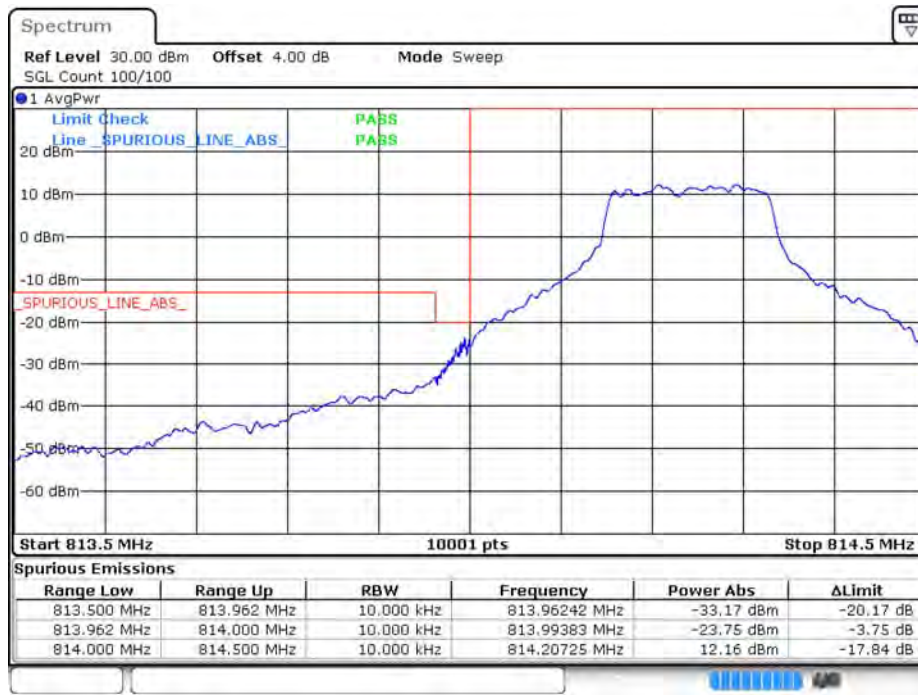
Date: 17.DEC.2019 13:13:54

## LTE\_B26\_CH26783\_1.4M\_16-QAM\_6RB0 (Part 90)



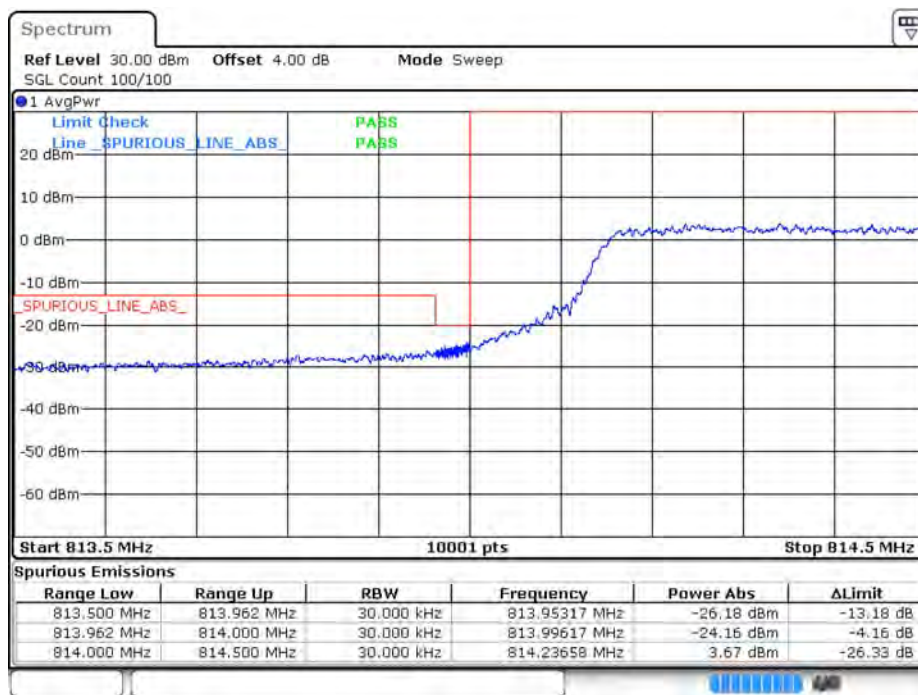
Date: 17.DEC.2019 13:13:19

## LTE\_B26\_CH26705\_3M\_QPSK\_1RB14 (Part 90)



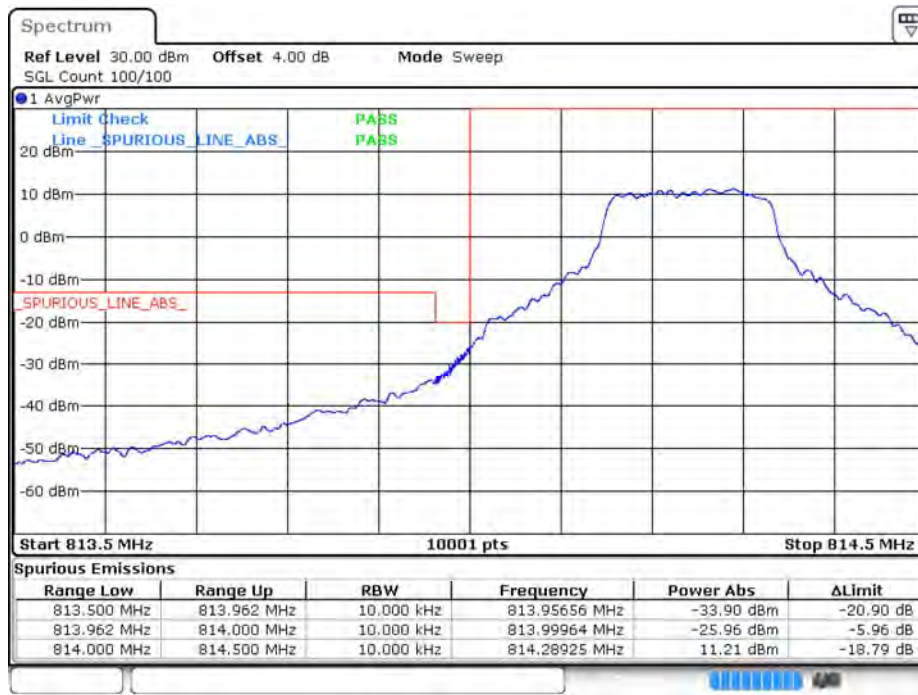
Date: 17.DEC.2019 14:07:41

## LTE\_B26\_CH26705\_3M\_QPSK\_15RB0 (Part 90)



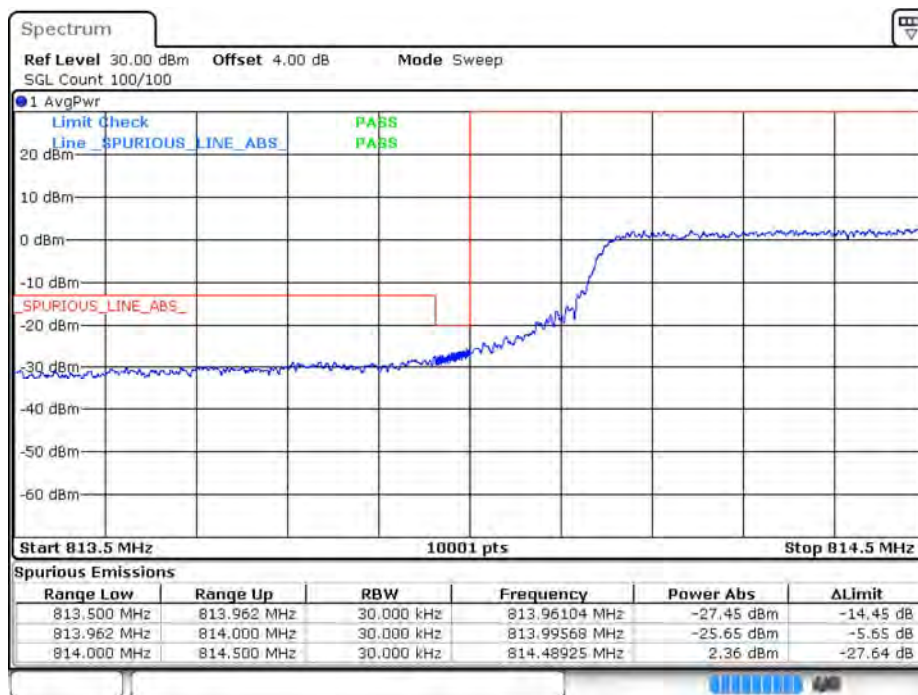
Date: 17.DEC.2019 13:59:59

## LTE\_B26\_CH26705\_3M\_16-QAM\_1RB14 (Part 90)



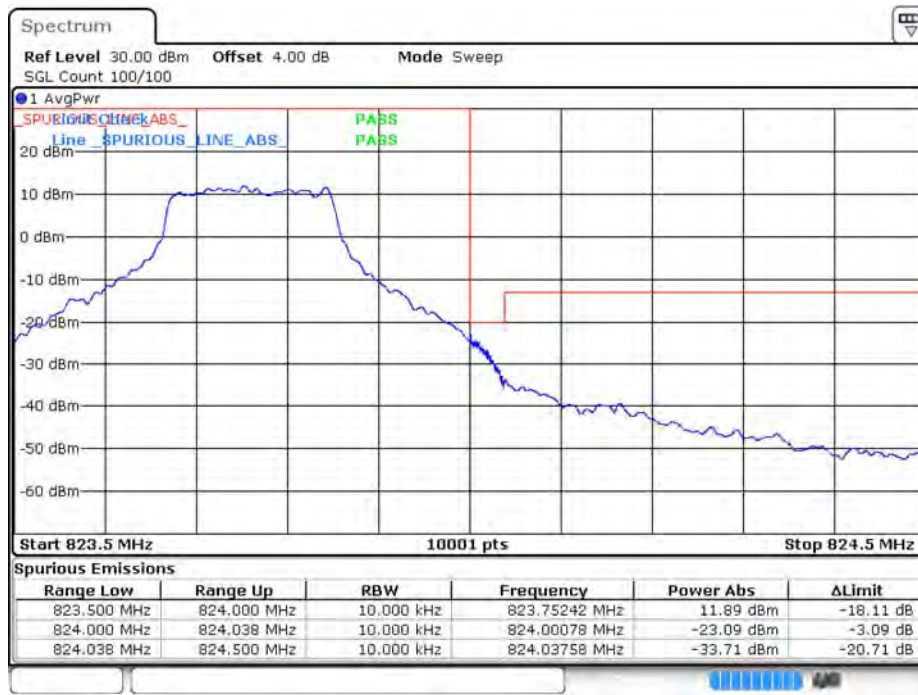
Date: 17.DEC.2019 14:05:55

## LTE\_B26\_CH26705\_3M\_16-QAM\_15RB0 (Part 90)



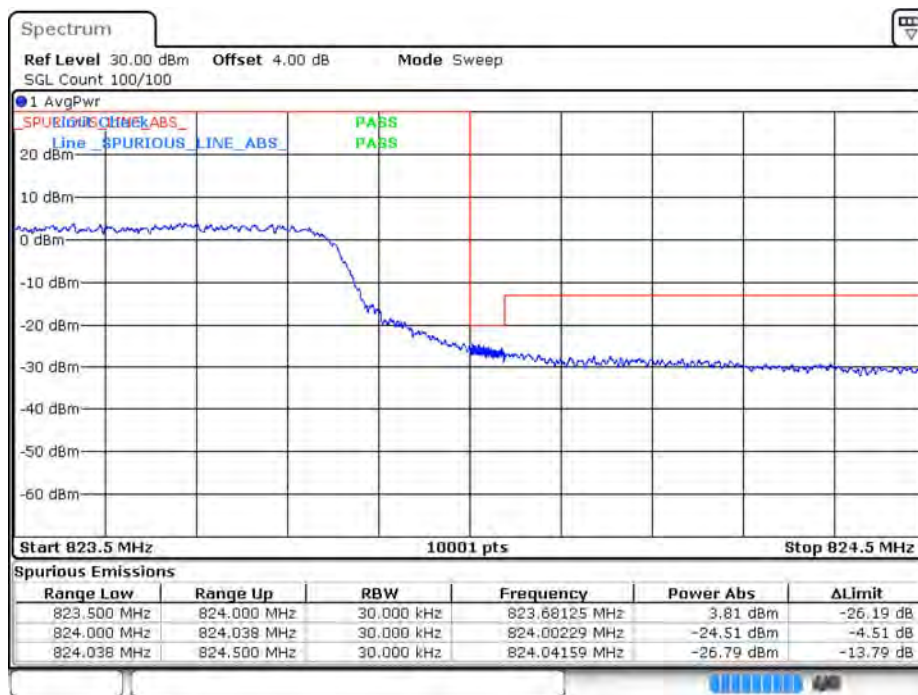
Date: 17.DEC.2019 14:00:22

## LTE\_B26\_CH26775\_3M\_QPSK\_1RB14 (Part 90)



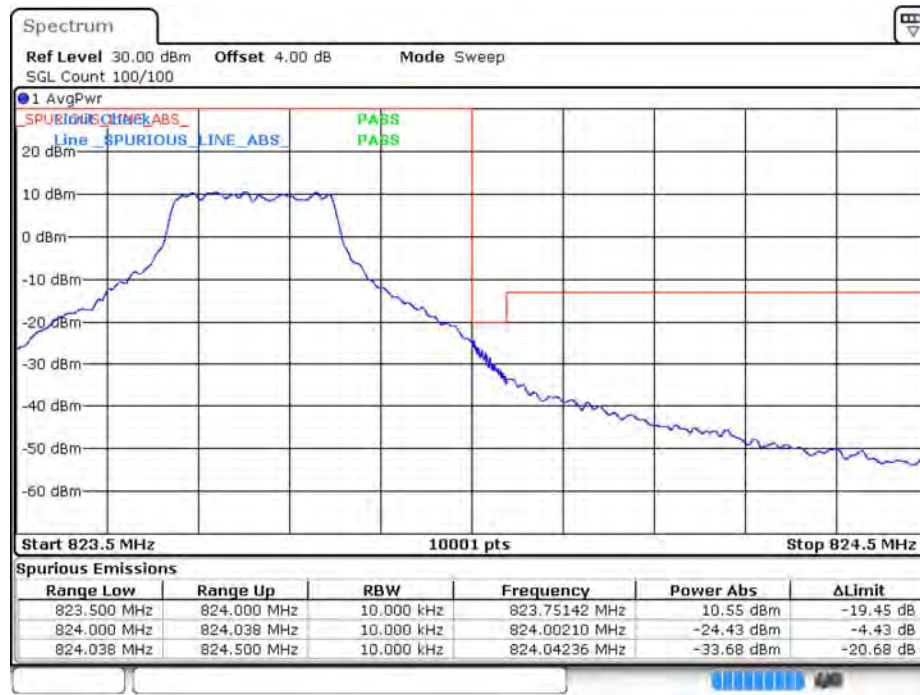
Date: 17.DECEMBER 2019 13:23:10

## LTE\_B26\_CH26775\_3M\_QPSK\_15RB0 (Part 90)



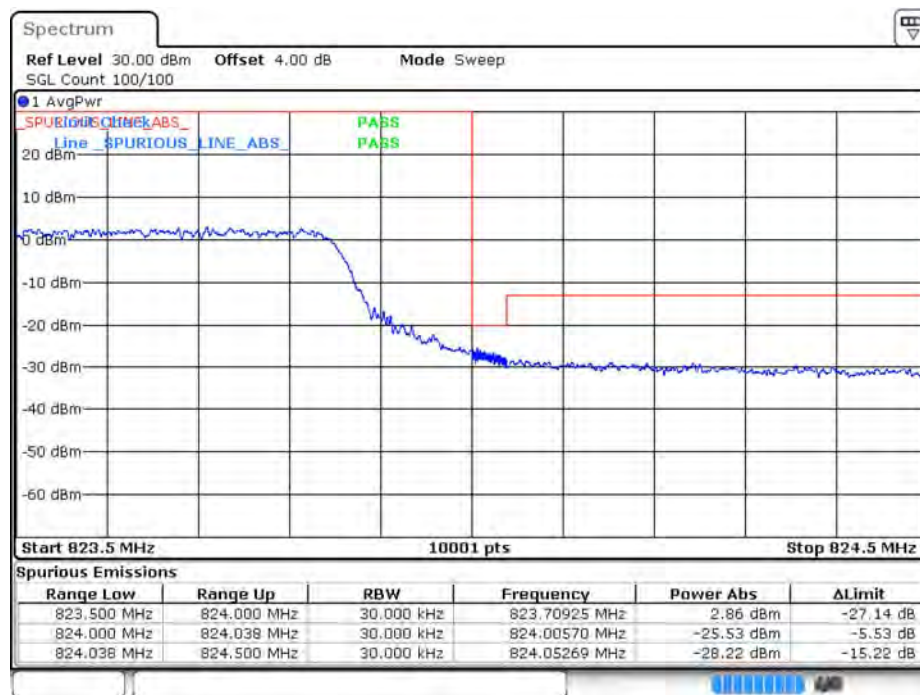
Date: 17.DECEMBER 2019 13:50:48

## LTE\_B26\_CH26775\_3M\_16-QAM\_1RB14 (Part 90)



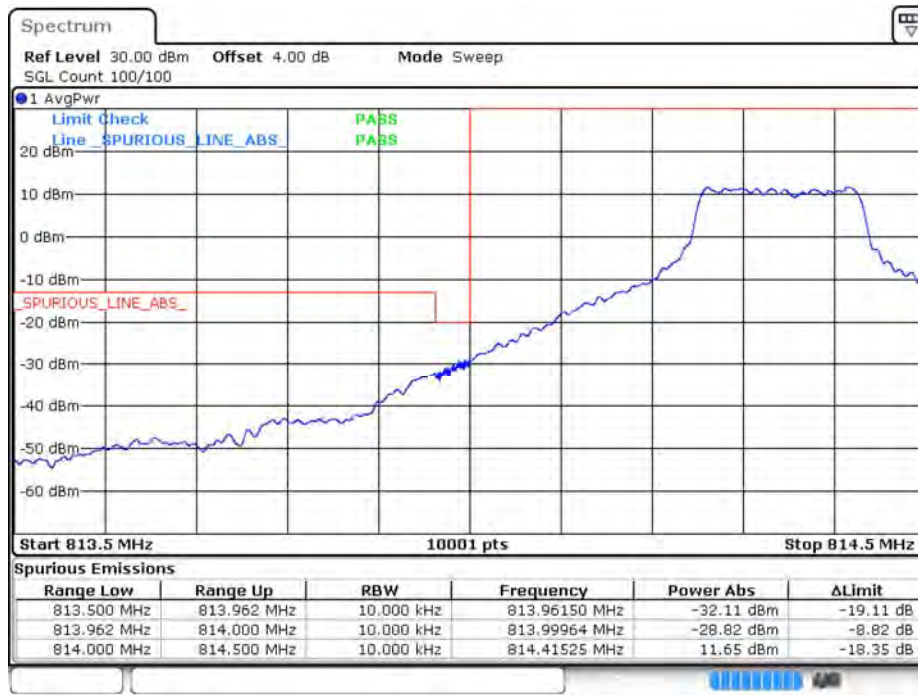
Date: 17.DEC.2019 13:23:45

## LTE\_B26\_CH26775\_3M\_16-QAM\_15RB0 (Part 90)



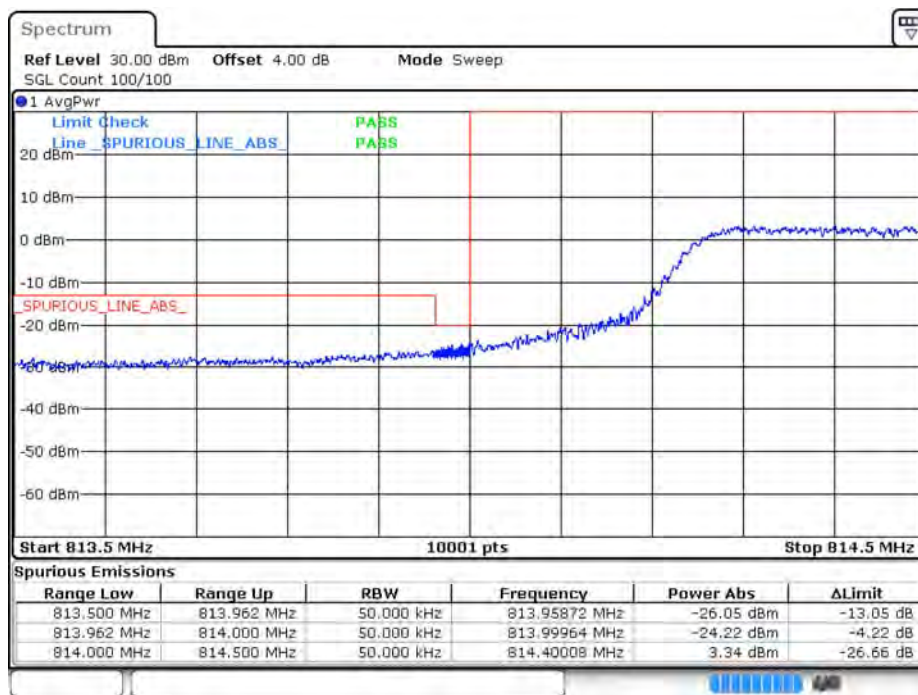
Date: 17.DEC.2019 13:43:15

## LTE\_B26\_CH26715\_5M\_QPSK\_1RB0 (Part 90)



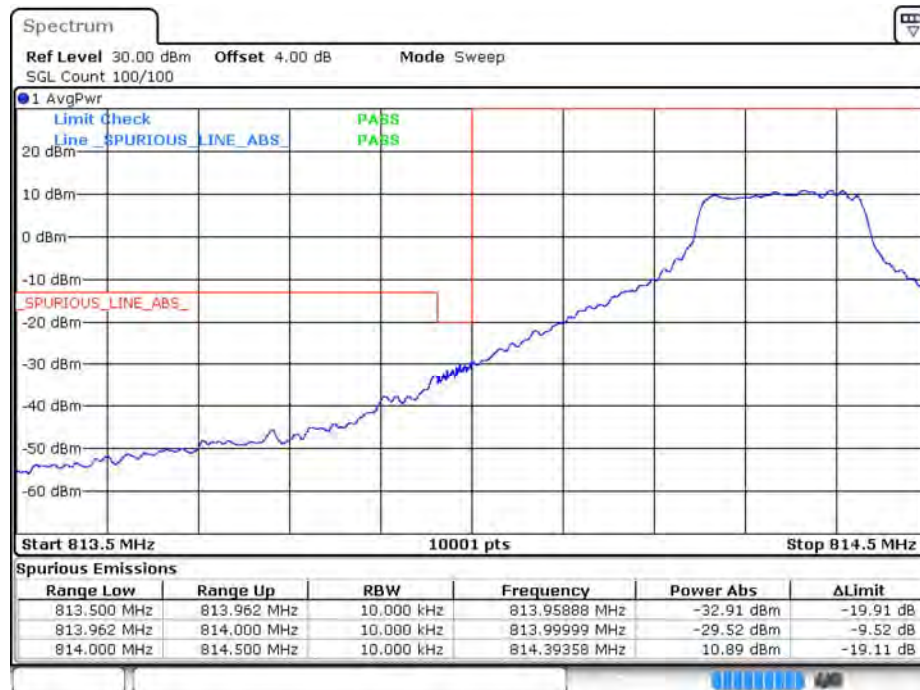
Date: 17.DEC.2019 14:11:51

## LTE\_B26\_CH26715\_5M\_QPSK\_25RB0 (Part 90)



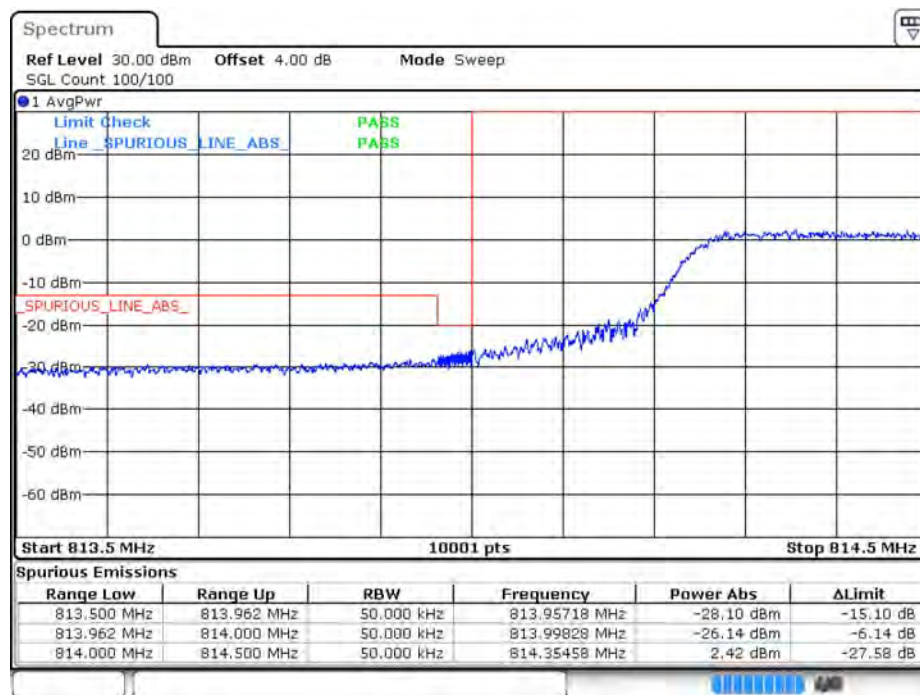
Date: 17.DEC.2019 14:29:51

## LTE\_B26\_CH26715\_5M\_16-QAM\_1RB0 (Part 90)



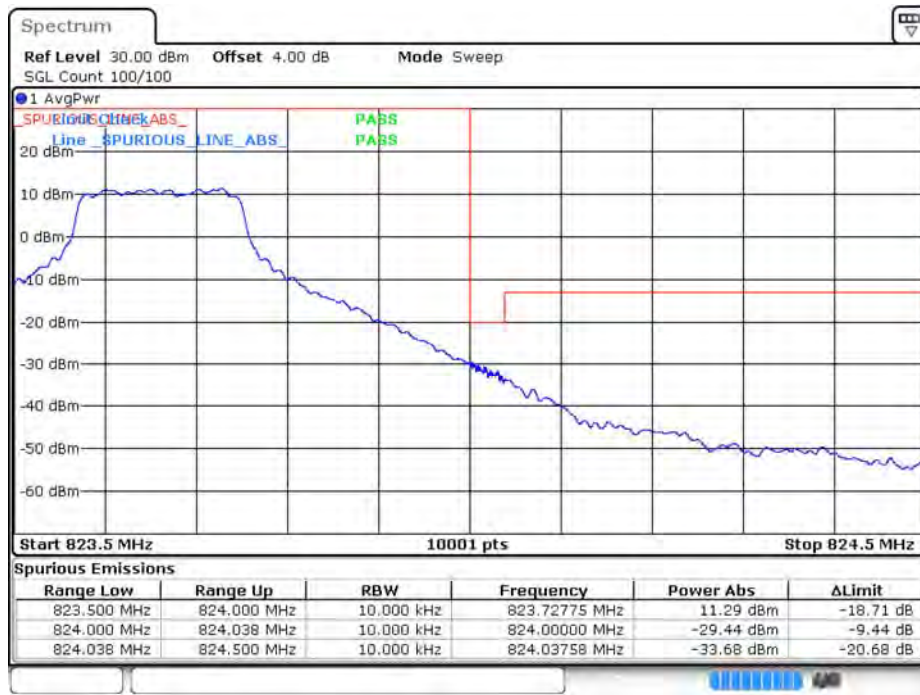
Date: 17.DEC.2019 14:22:27

## LTE\_B26\_CH26715\_5M\_16-QAM\_25RB0 (Part 90)



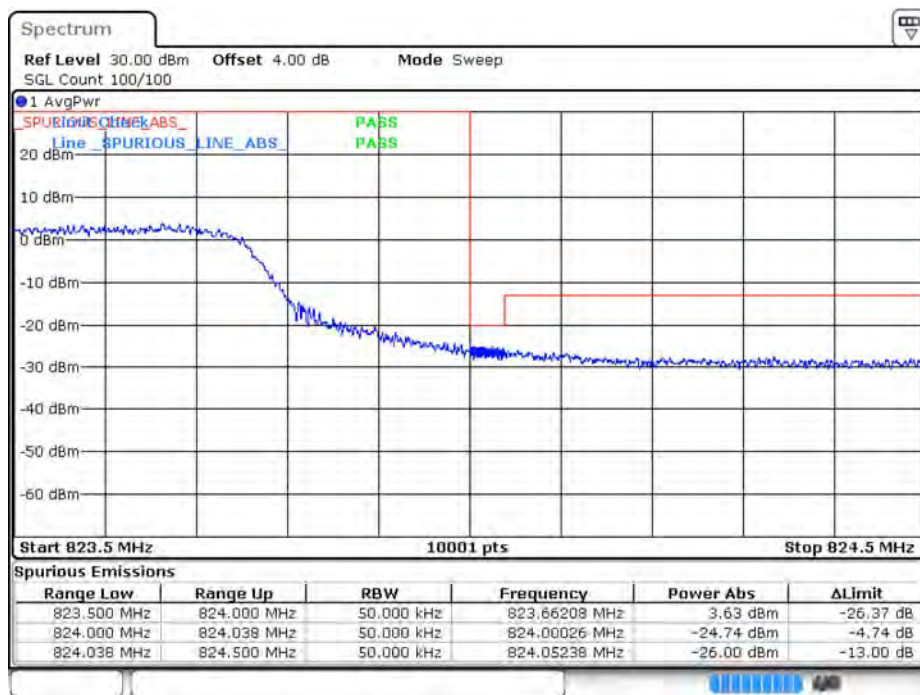
Date: 17.DEC.2019 14:25:22

## LTE\_B26\_CH26765\_5M\_QPSK\_1RB24 (Part 90)



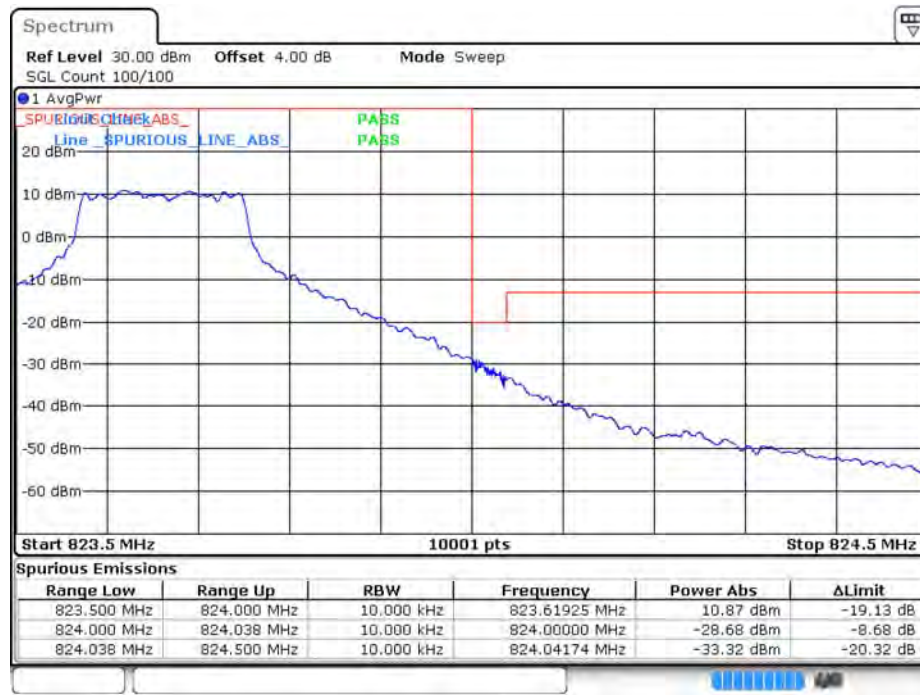
Date: 17.DEK.2019 15:29:32

## LTE\_B26\_CH26765\_5M\_QPSK\_25RB0 (Part 90)



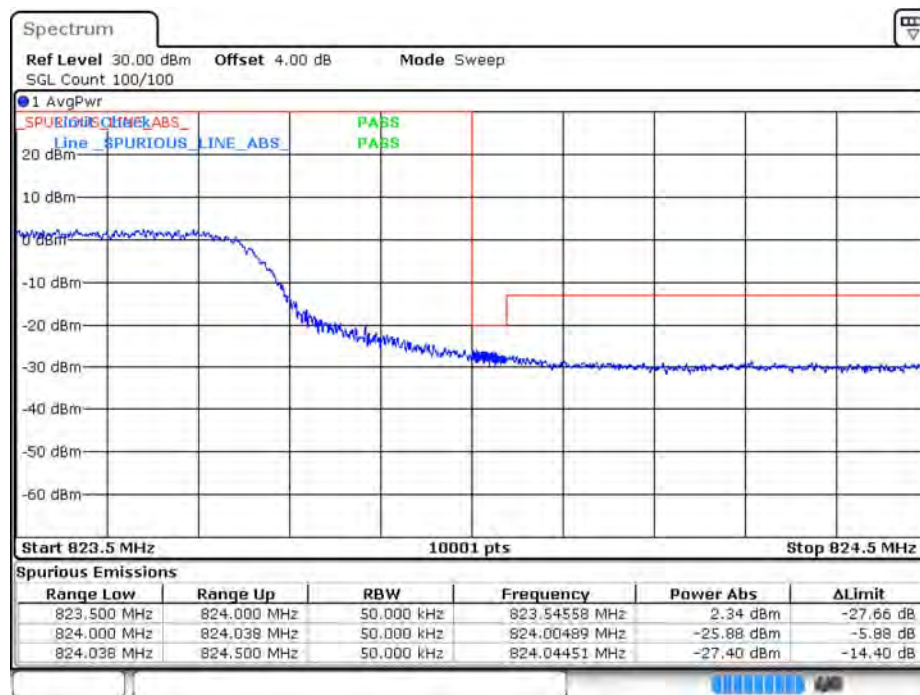
Date: 17.DEK.2019 14:58:55

## LTE\_B26\_CH26765\_5M\_16-QAM\_1RB24 (Part 90)



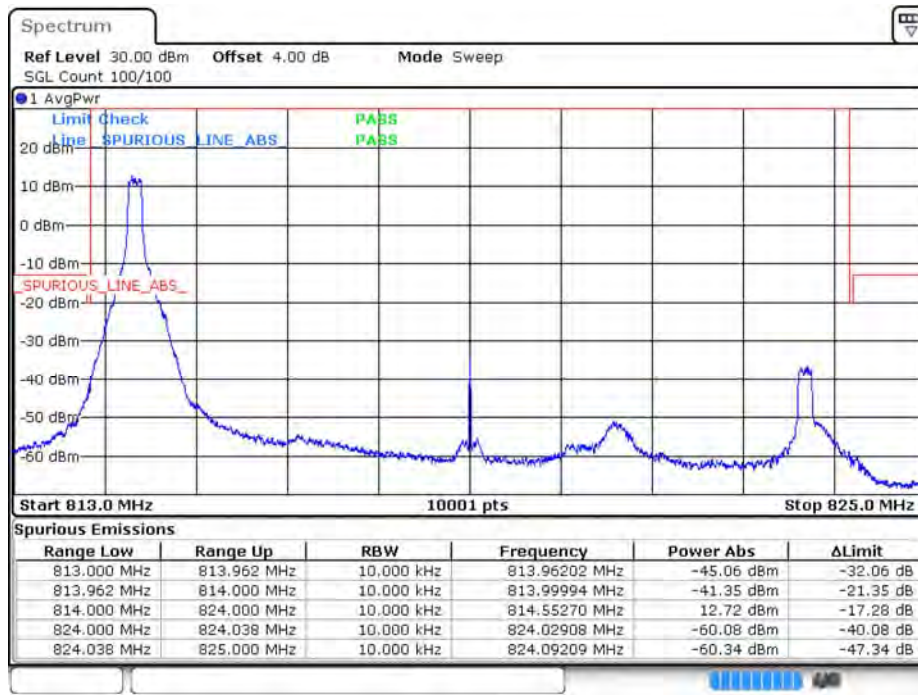
Date: 17.DEC.2019 15:23:02

## LTE\_B26\_CH26765\_5M\_16-QAM\_25RB0 (Part 90)



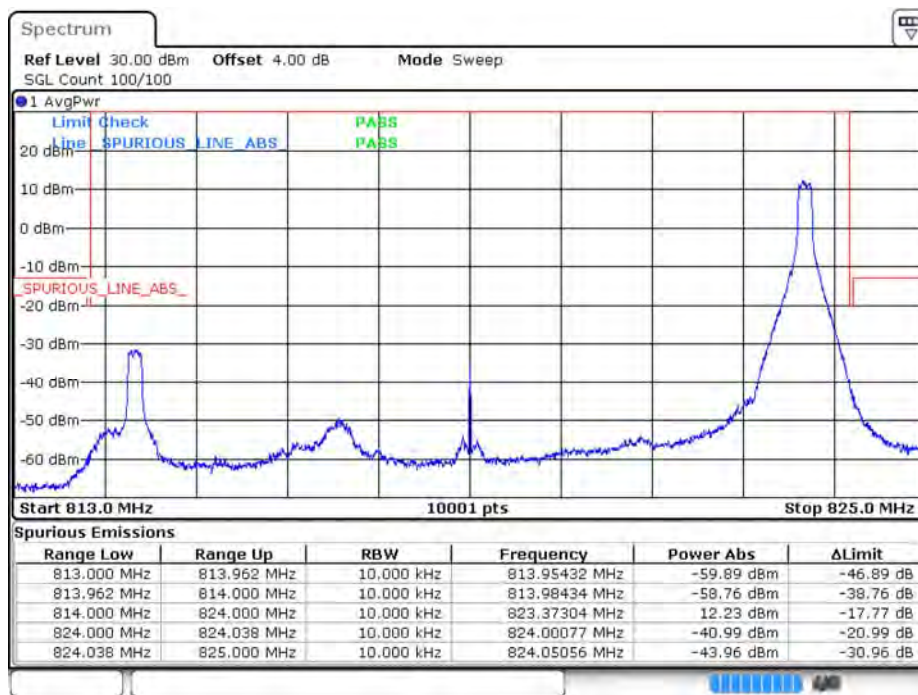
Date: 17.DEC.2019 14:59:56

## LTE\_B26\_CH26740\_10M\_QPSK\_1RB0 (Part 90)



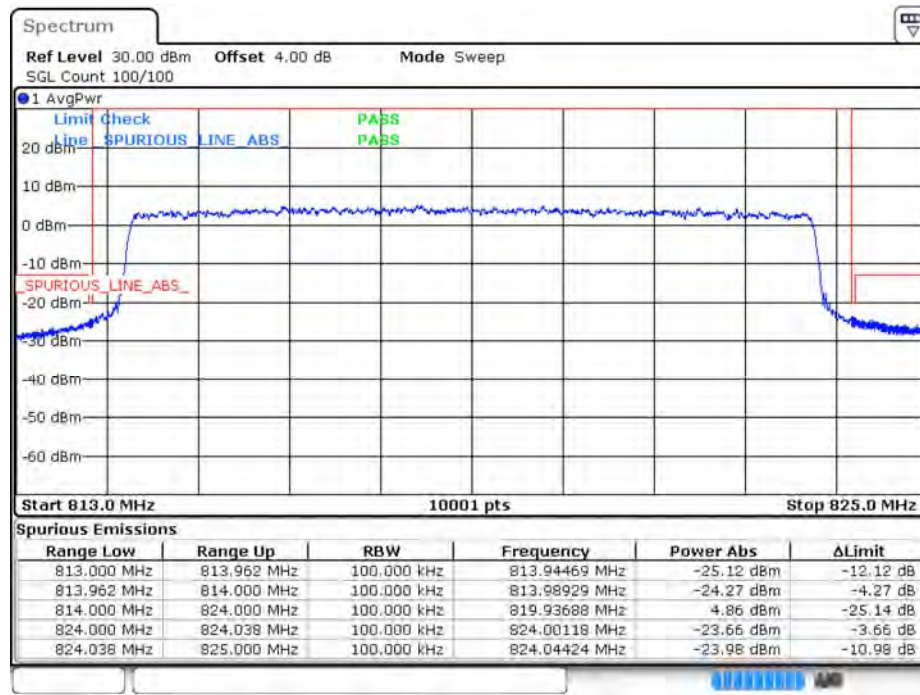
Date: 17.DEC.2019 16:10:37

## LTE\_B26\_CH26740\_10M\_QPSK\_1RB49 (Part 90)



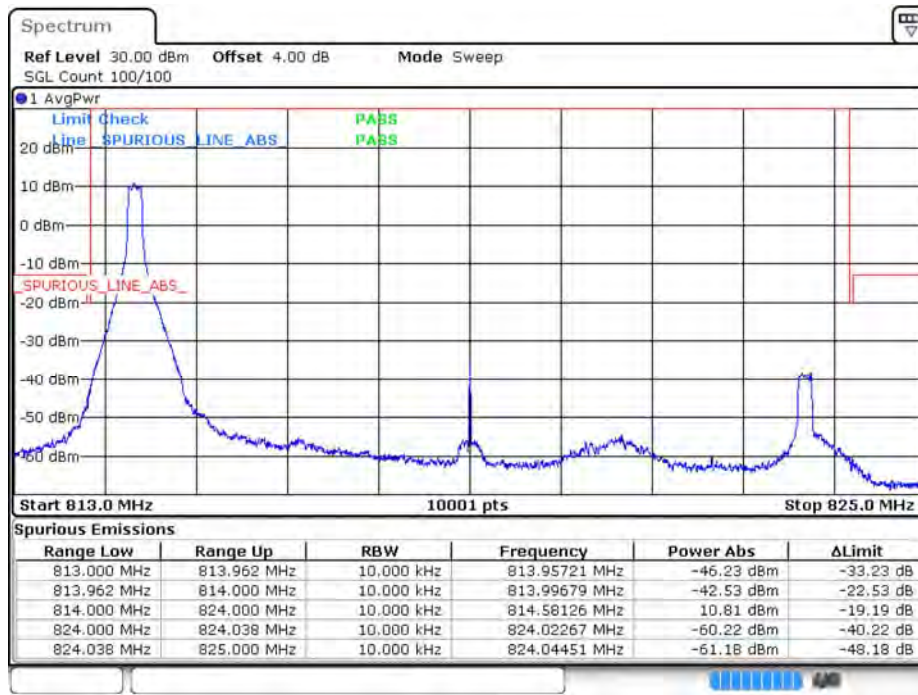
Date: 17.DEC.2019 15:40:34

## LTE\_B26\_CH26740\_10M\_QPSK\_50RB0 (Part 90)



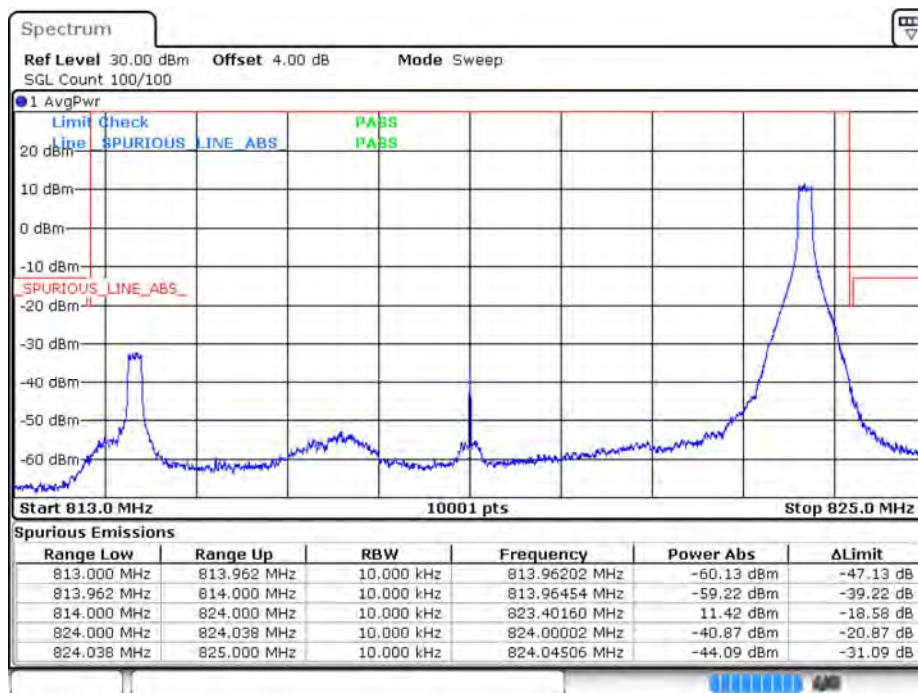
Date: 17.DEC.2019 16:12:21

## LTE\_B26\_CH26740\_10M\_16-QAM\_1RB0 (Part 90)



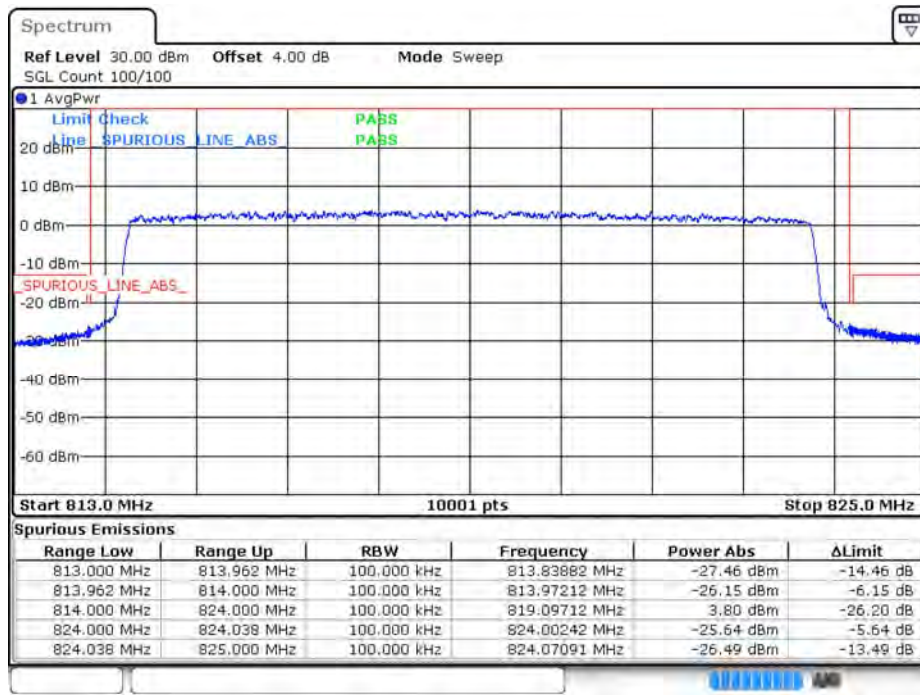
Date: 17.DEC.2019 16:08:48

## LTE\_B26\_CH26740\_10M\_16-QAM\_1RB49 (Part 90)



Date: 17.DEC.2019 15:41:37

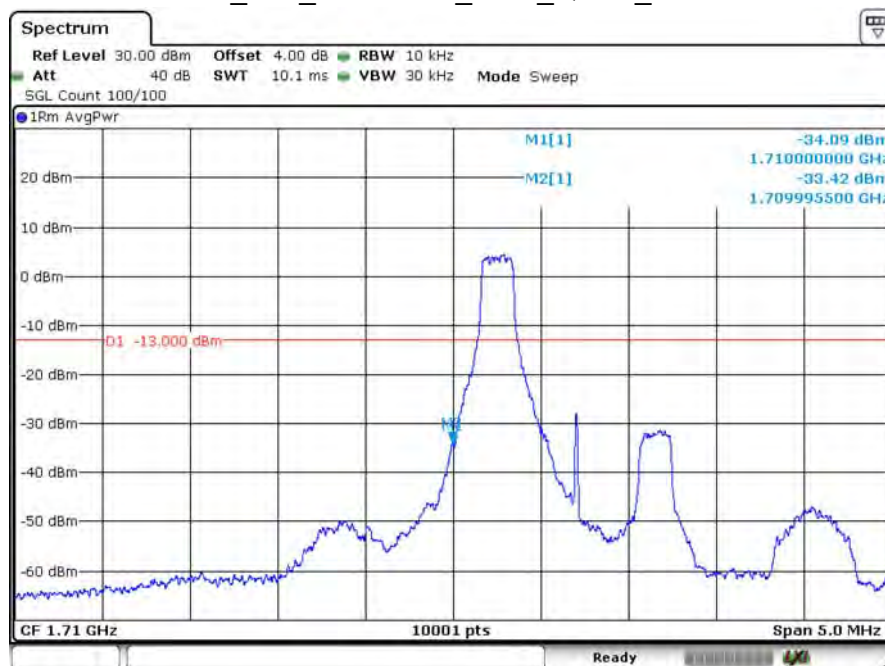
## LTE\_B26\_CH26740\_10M\_16-QAM\_50RB0 (Part 90)



Date: 17.DEC.2019 16:12:55

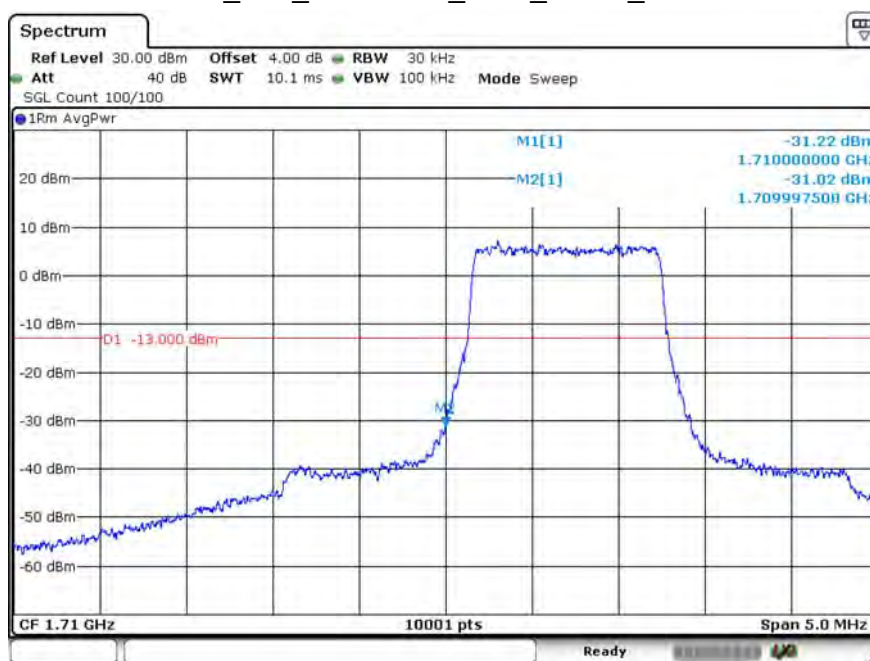
|                  |                                         |                |        |
|------------------|-----------------------------------------|----------------|--------|
| Product          | Module                                  |                |        |
| Test Item        | Spurious Emissions at Antenna Terminals |                |        |
| Test Mode        | Mode 8: LTE Band 66                     |                |        |
| Date of Test     | 2019/12/14                              | Test Site      | SR12-H |
| Temperature (°C) | 22.0°C                                  | Humidity (%RH) | 54%RH  |

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



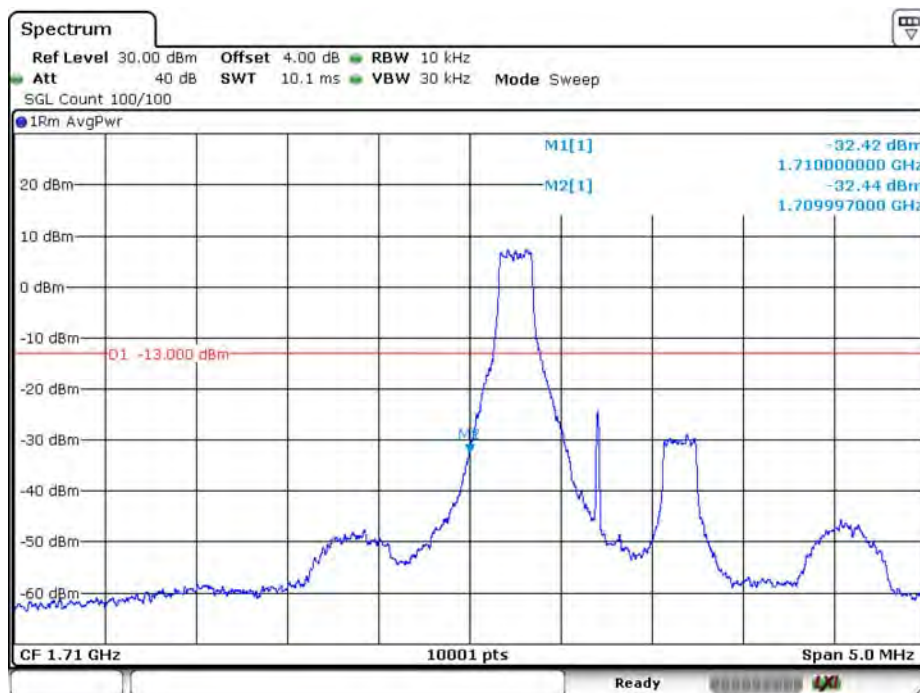
Date: 14 DEC.2019 12:11:28

LTE\_B66\_CH131979\_1.4M\_QPSK\_6RB0



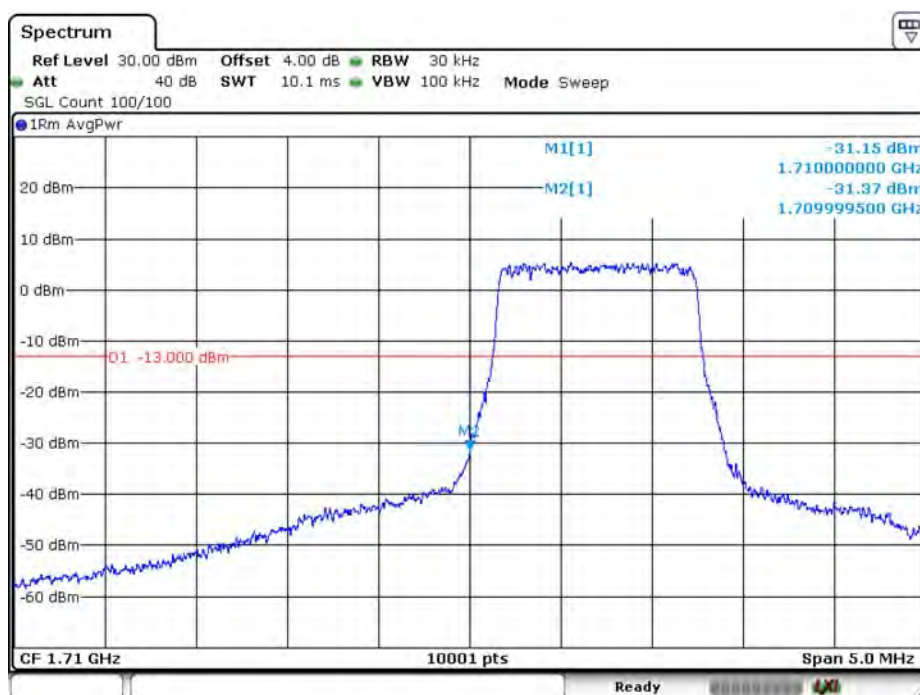
Date: 14 DEC.2019 12:13:12

## LTE\_B66\_CH131979\_1.4M\_16-QAM\_1RB0



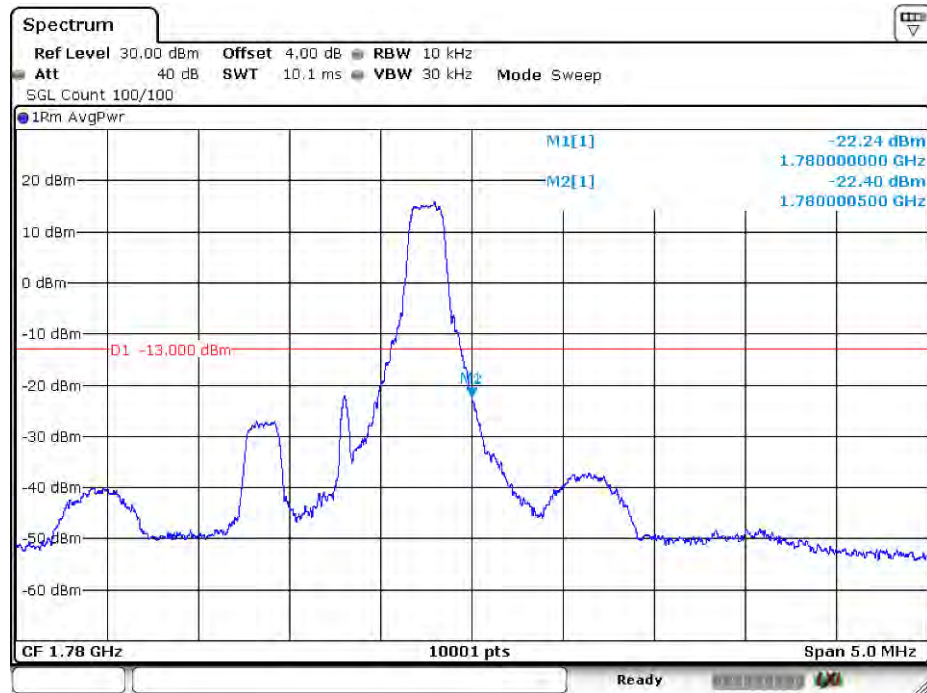
Date: 14.DEC.2019 12:12:06

## LTE\_B66\_CH131979\_1.4M\_16-QAM\_6RB0



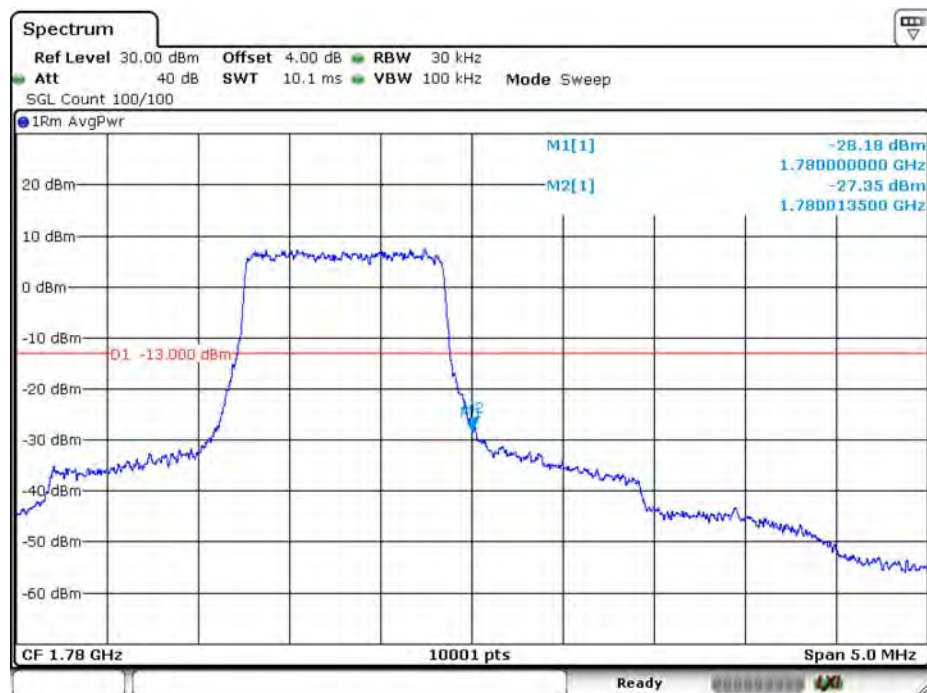
Date: 14.DEC.2019 12:12:51

## LTE\_B66\_CH132665\_1.4M\_QPSK\_1RB5



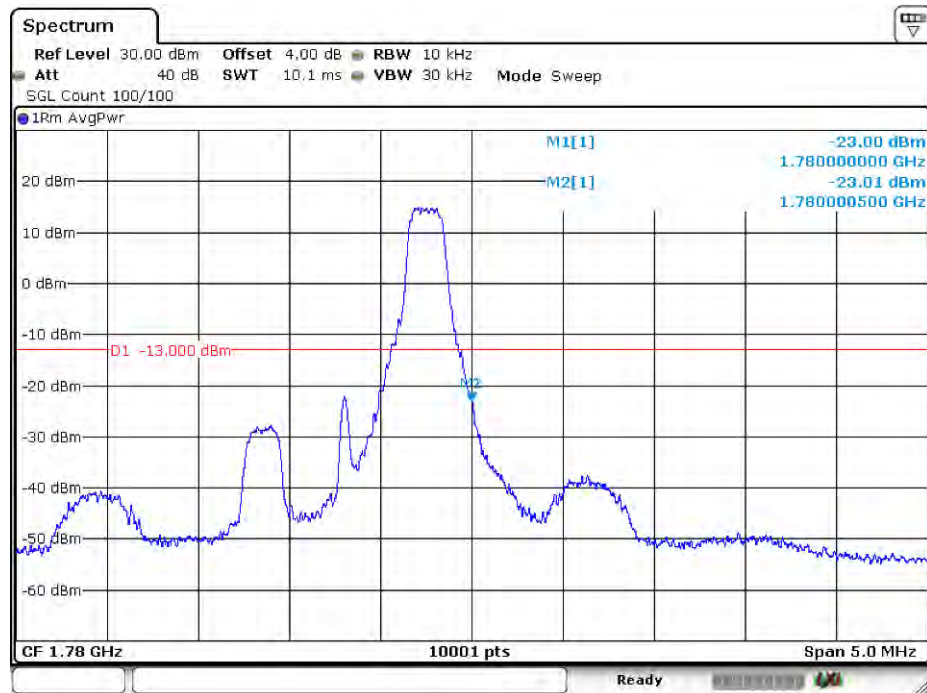
Date: 14.DEC.2019 12:16:01

## LTE\_B66\_CH132665\_1.4M\_QPSK\_6RB0



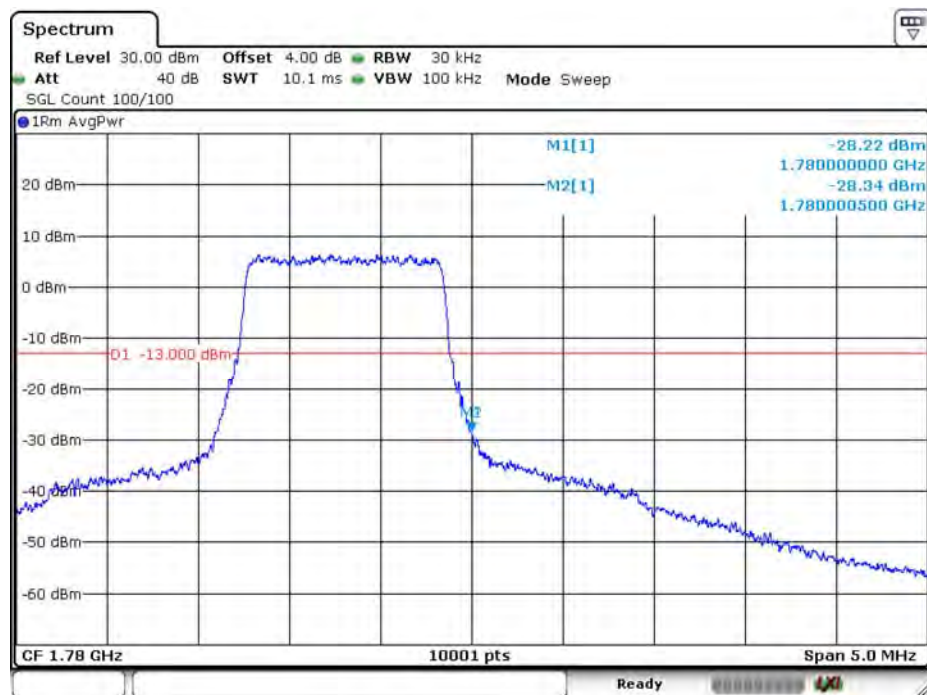
Date: 14.DEC.2019 12:14:37

## LTE\_B66\_CH132665\_1.4M\_16-QAM\_1RB5



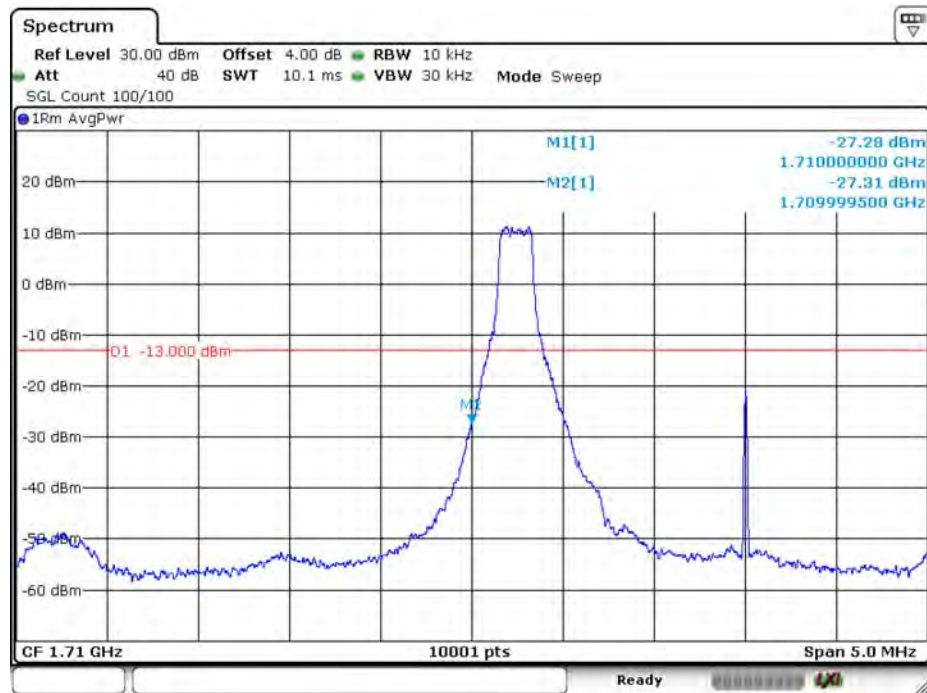
Date: 14.DEC.2019 12:15:43

## LTE\_B66\_CH132665\_1.4M\_16-QAM\_6RB0



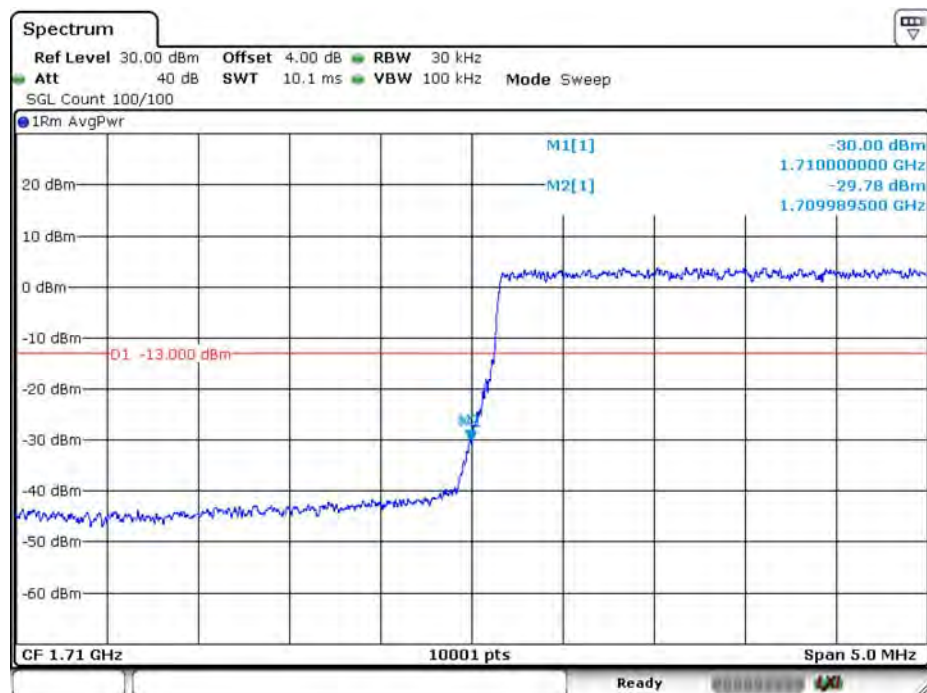
Date: 14.DEC.2019 12:15:09

## LTE\_B66\_CH131987\_3M\_QPSK\_1RB0



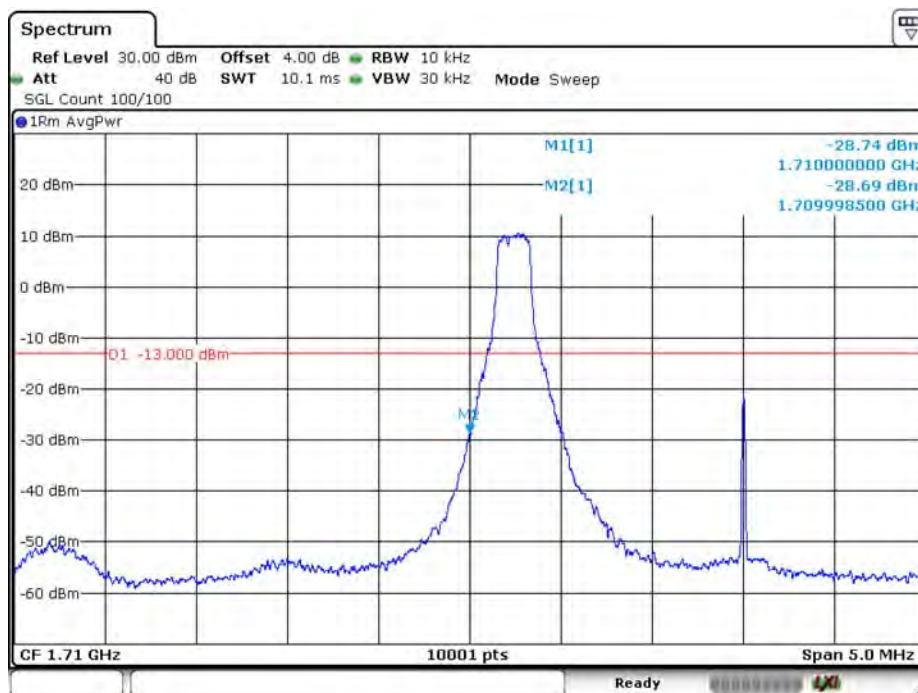
Date: 14, DEC, 2019 12:24:22

## LTE\_B66\_CH131987\_3M\_QPSK\_15RB0



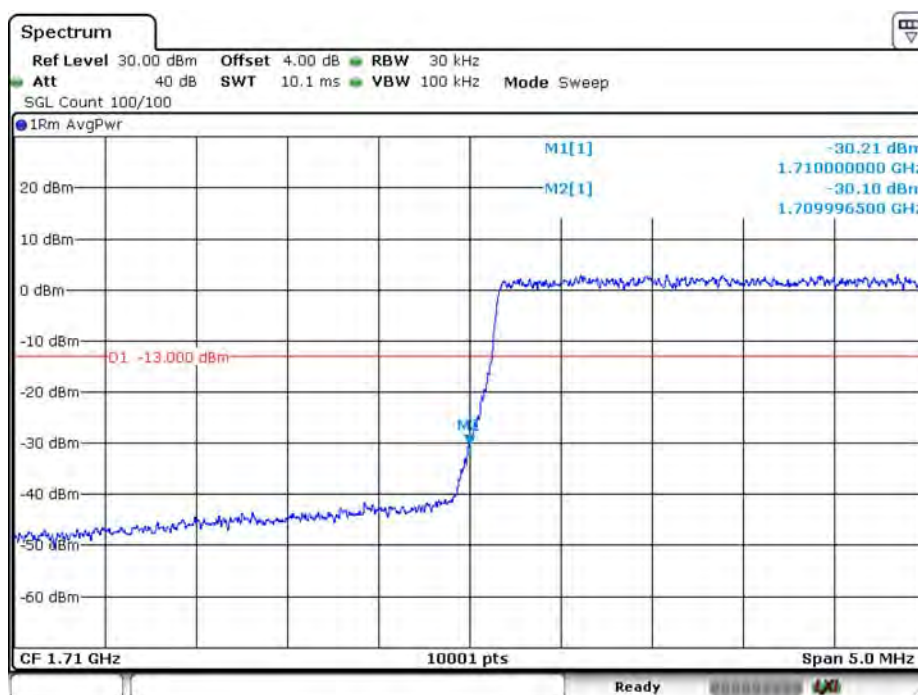
Date: 14, DEC, 2019 12:22:37

## LTE\_B66\_CH131987\_3M\_16-QAM\_1RB0



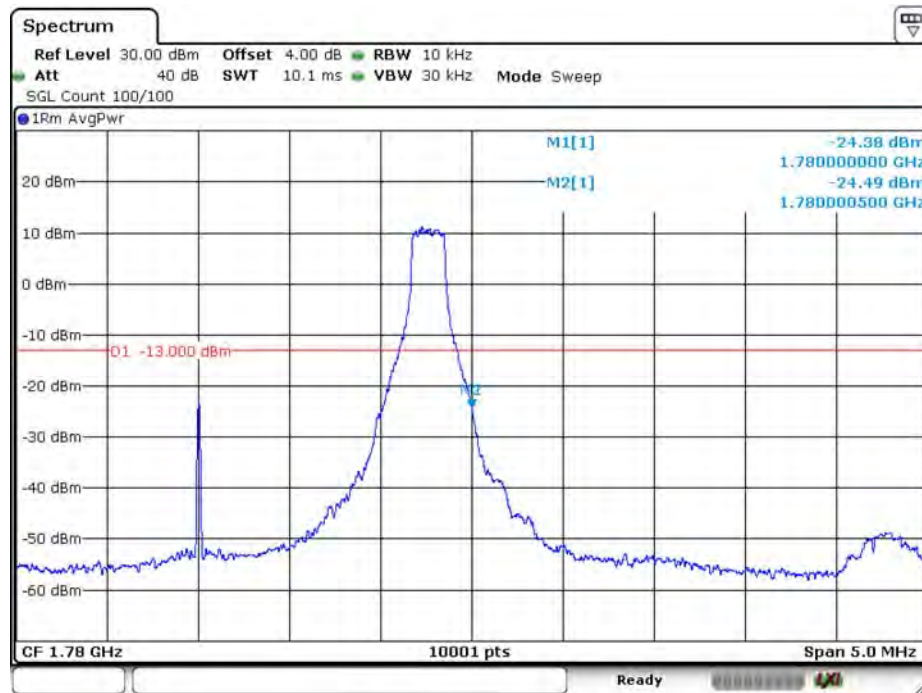
Date: 14.DEC.2019 12:24:01

## LTE\_B66\_CH131987\_3M\_16-QAM\_15RB0



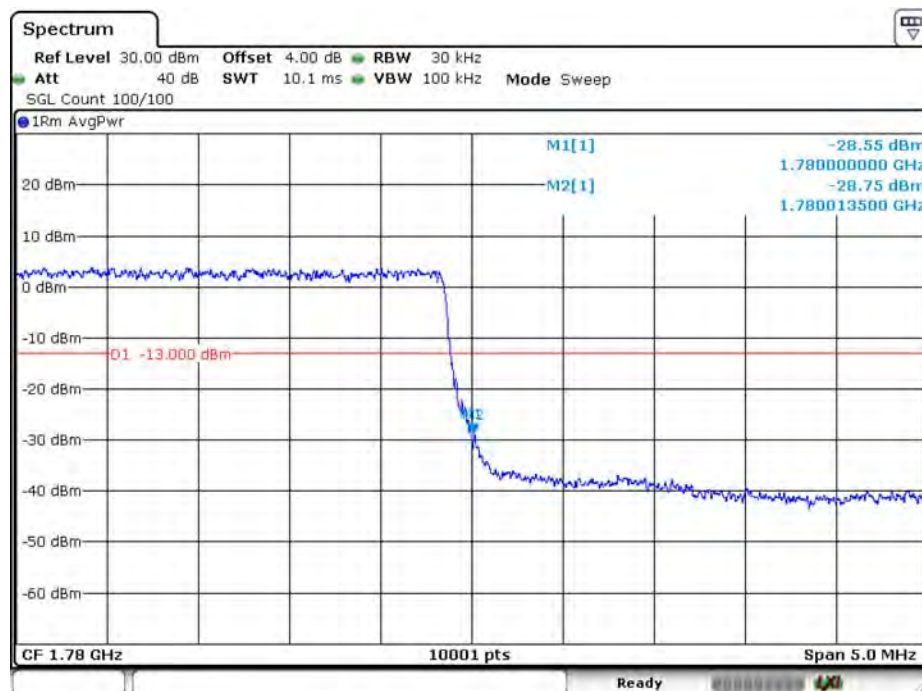
Date: 14.DEC.2019 12:23:19

## LTE\_B66\_CH132657\_3M\_QPSK\_1RB14



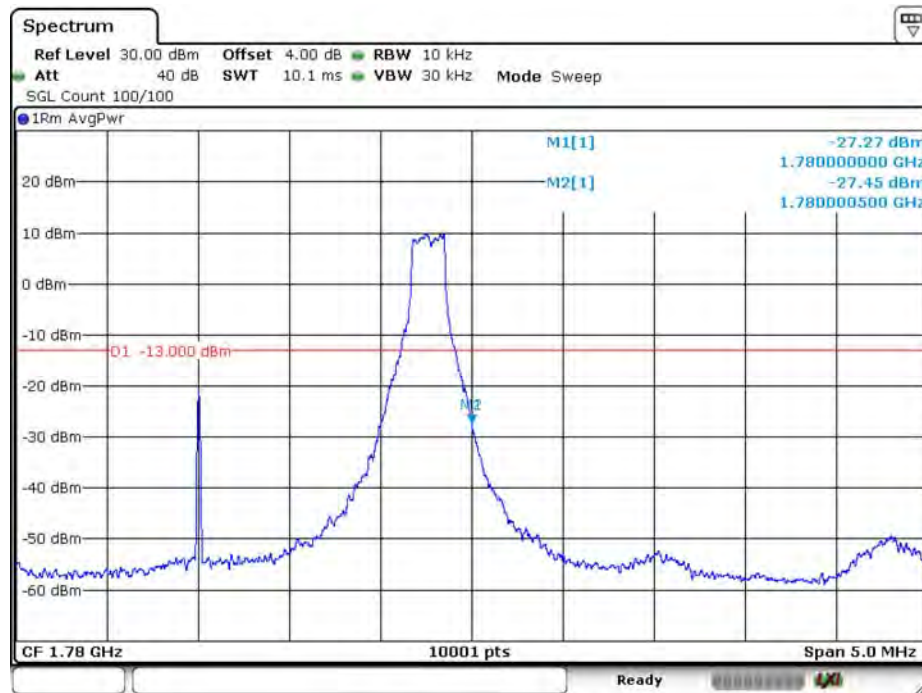
Date: 14, DEC, 2019 12:20:05

## LTE\_B66\_CH132657\_3M\_QPSK\_15RB0



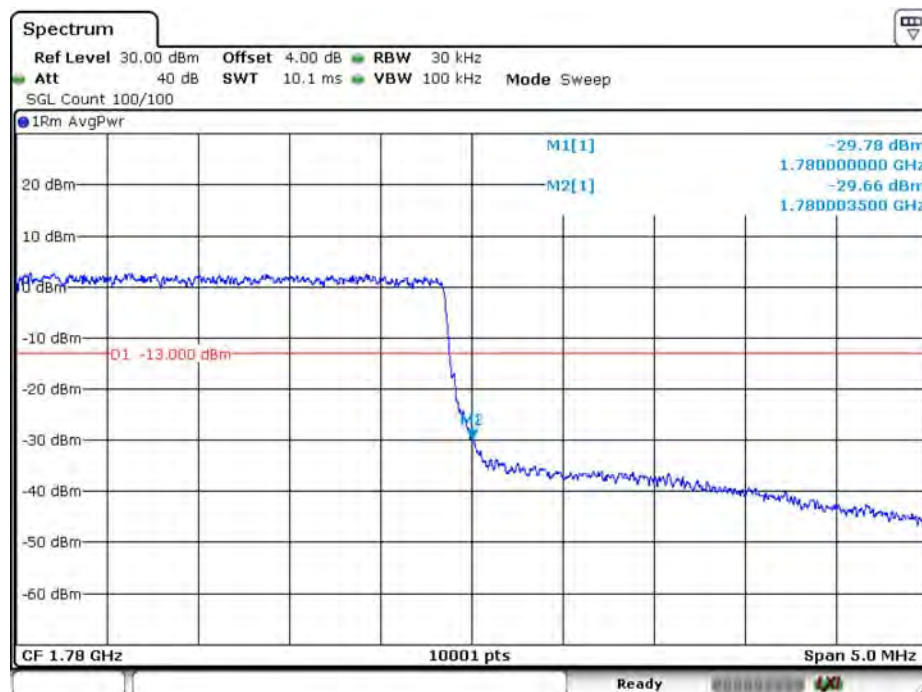
Date: 14, DEC, 2019 12:21:55

## LTE\_B66\_CH132657\_3M\_16-QAM\_1RB14



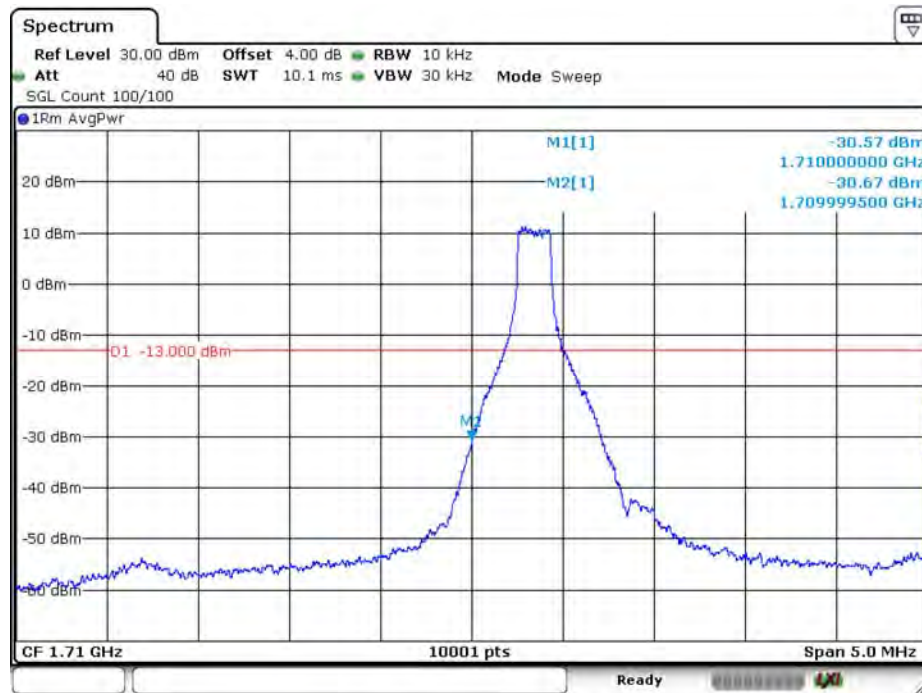
Date: 14, DEC. 2019 12:20:28

## LTE\_B66\_CH132657\_3M\_16-QAM\_15RB0



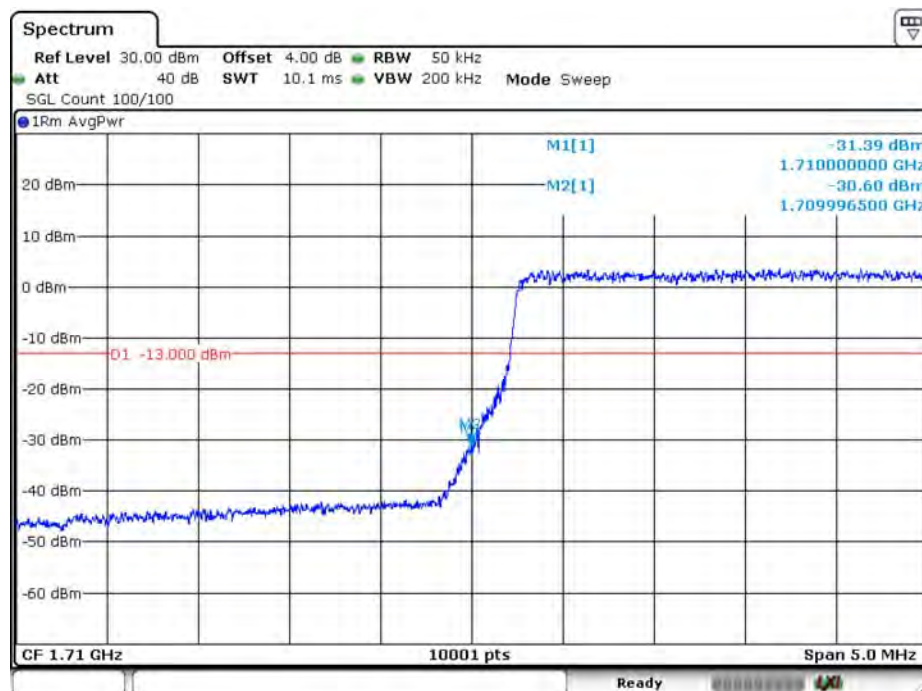
Date: 14, DEC. 2019 12:21:15

## LTE\_B66\_CH131997\_5M\_QPSK\_1RB0



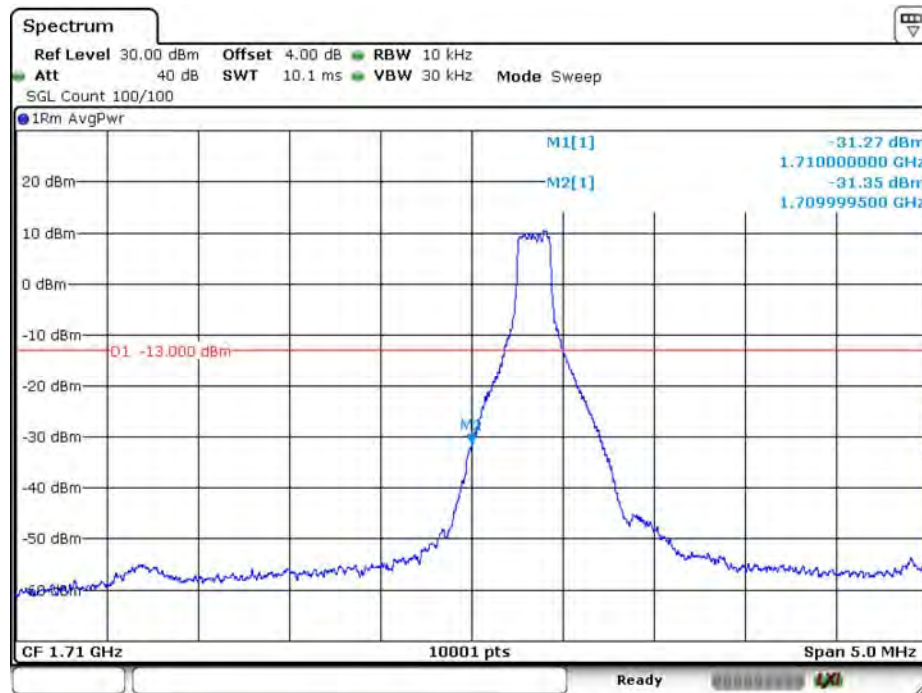
Date: 14, DEC, 2019 12:58:40

## LTE\_B66\_CH131997\_5M\_QPSK\_25RB0



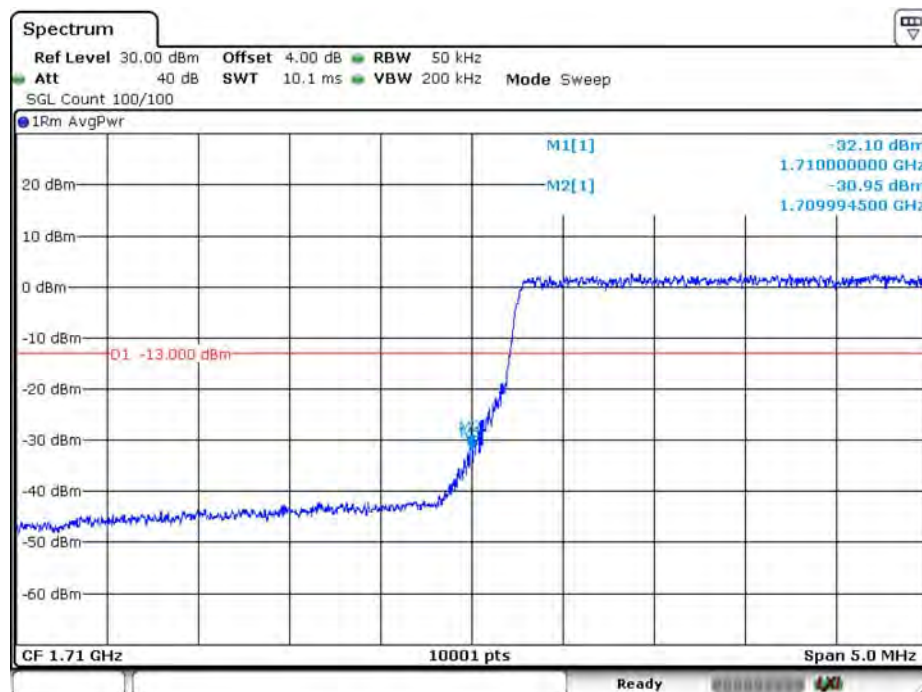
Date: 14, DEC, 2019 13:10:42

## LTE\_B66\_CH131997\_5M\_16-QAM\_1RB0



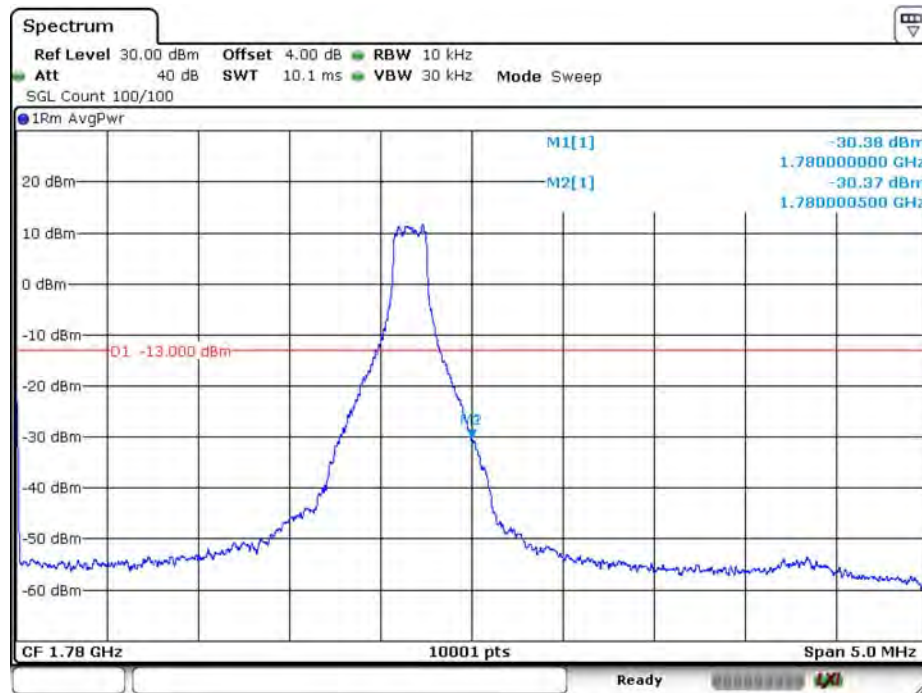
Date: 14.DEC.2019 12:59:01

## LTE\_B66\_CH131997\_5M\_16-QAM\_25RB0



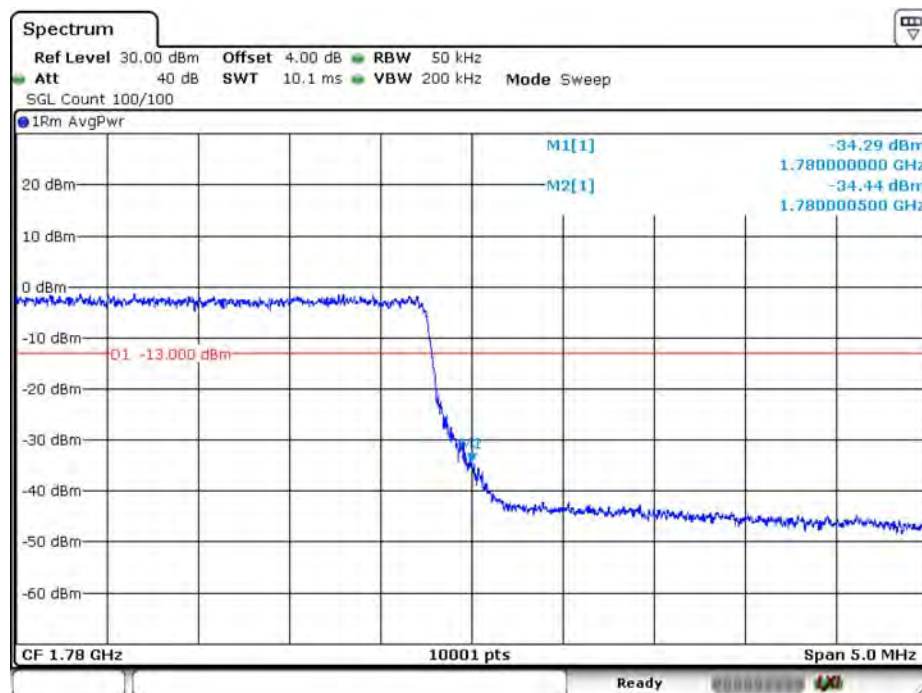
Date: 14.DEC.2019 13:11:02

## LTE\_B66\_CH132647\_5M\_QPSK\_1RB24



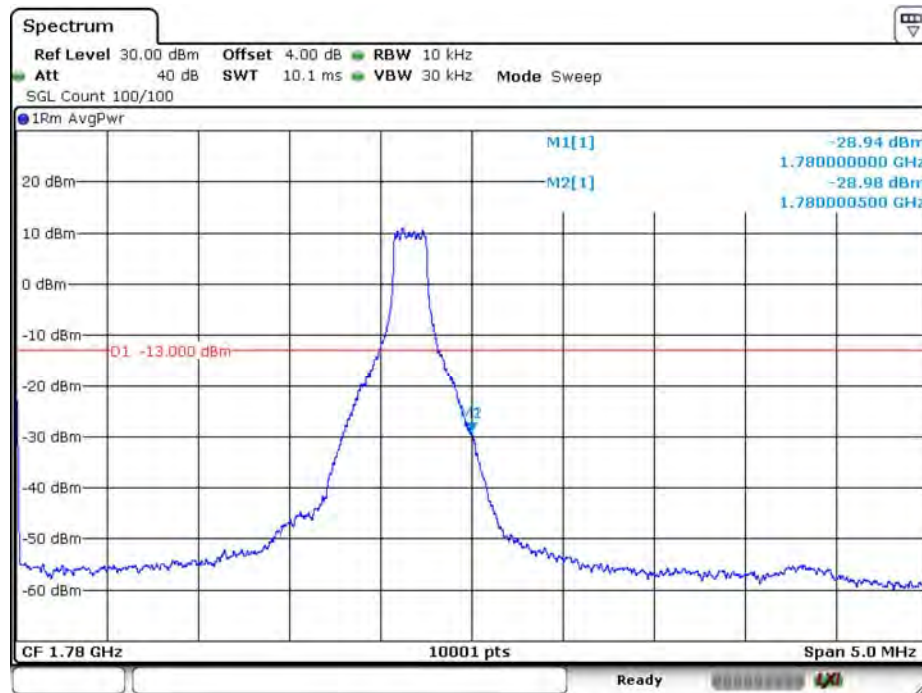
Date: 14, DEC. 2019 13:12:28

## LTE\_B66\_CH132647\_5M\_QPSK\_25RB0



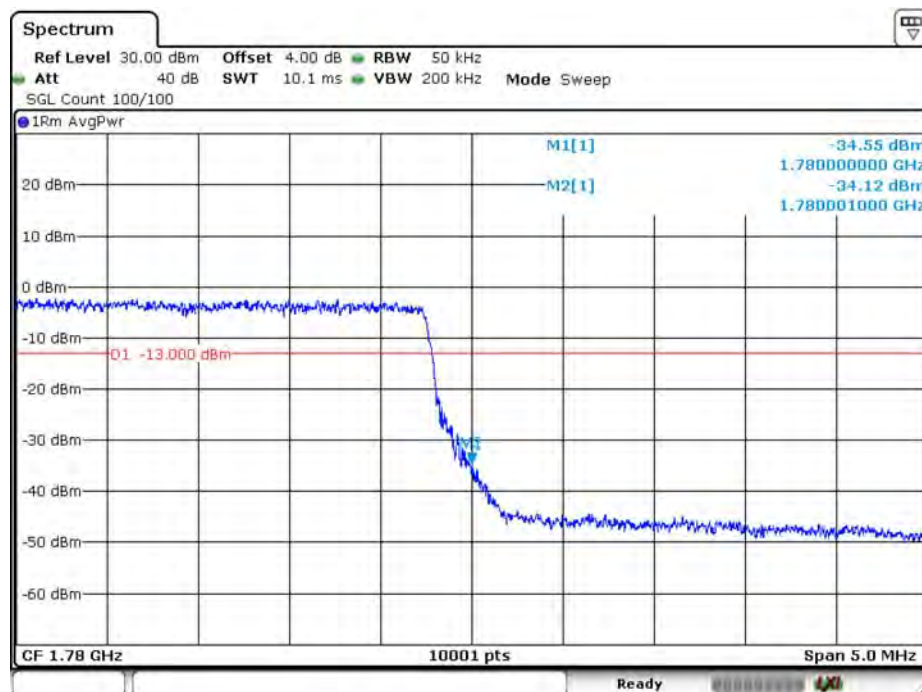
Date: 14, DEC. 2019 13:07:00

## LTE\_B66\_CH132647\_5M\_16-QAM\_1RB24



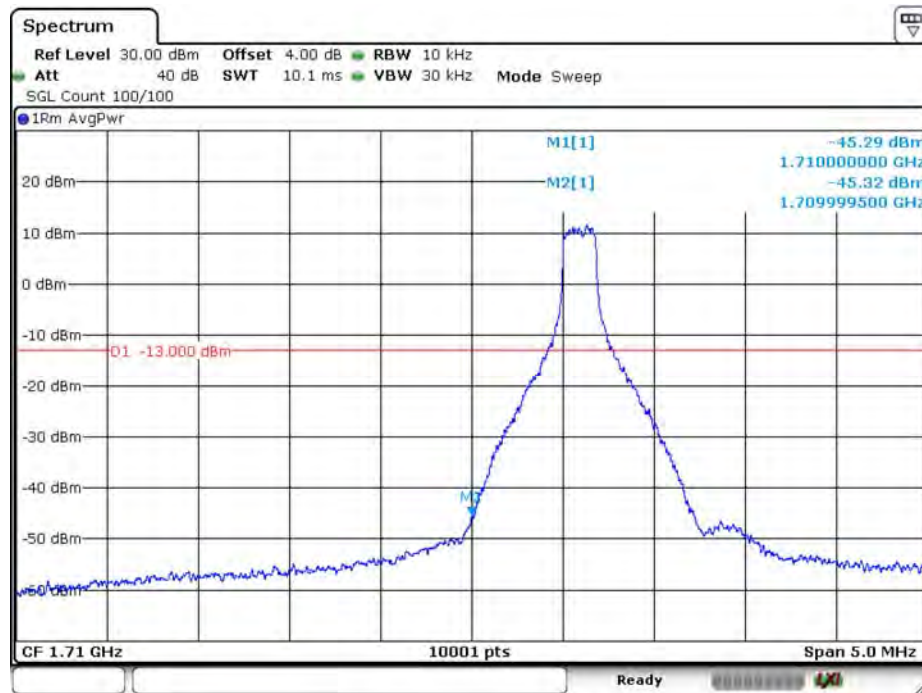
Date: 14.DEC.2019 13:12:07

## LTE\_B66\_CH132647\_5M\_16-QAM\_25RB0



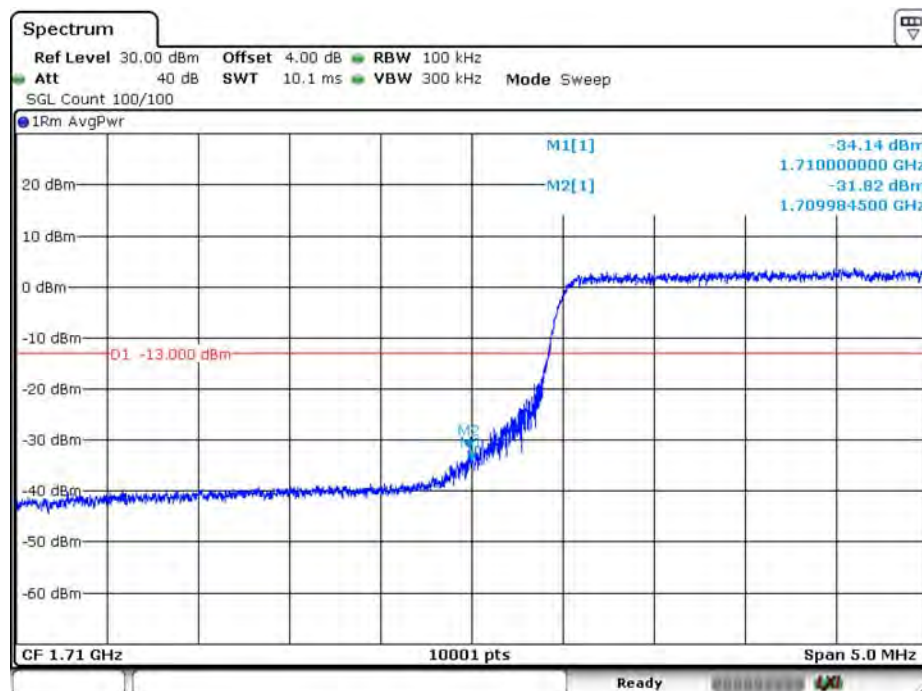
Date: 14.DEC.2019 13:06:15

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



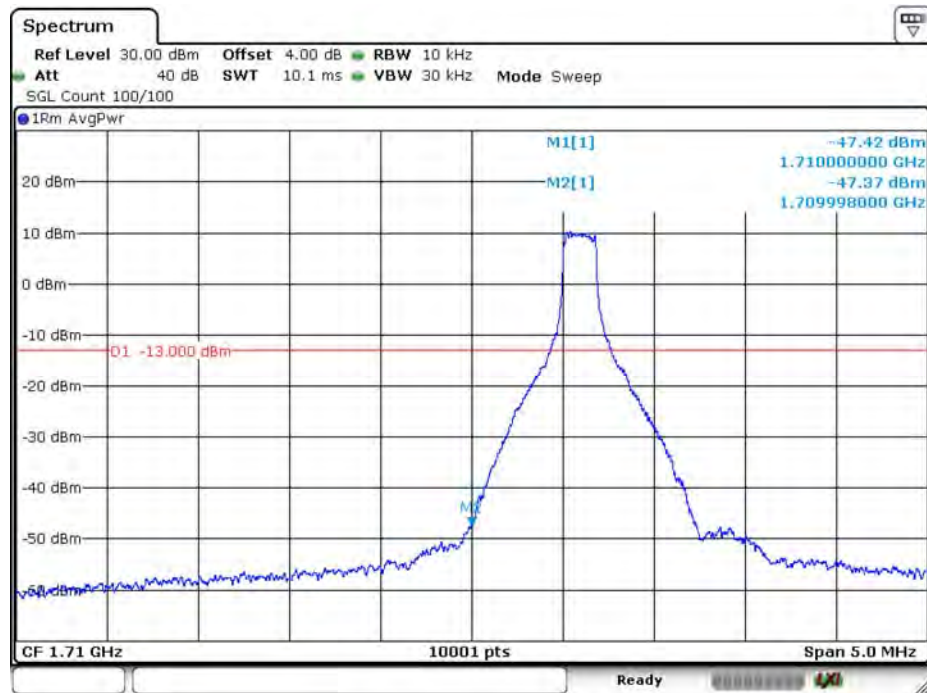
Date: 14, DEC, 2019 13:31:16

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



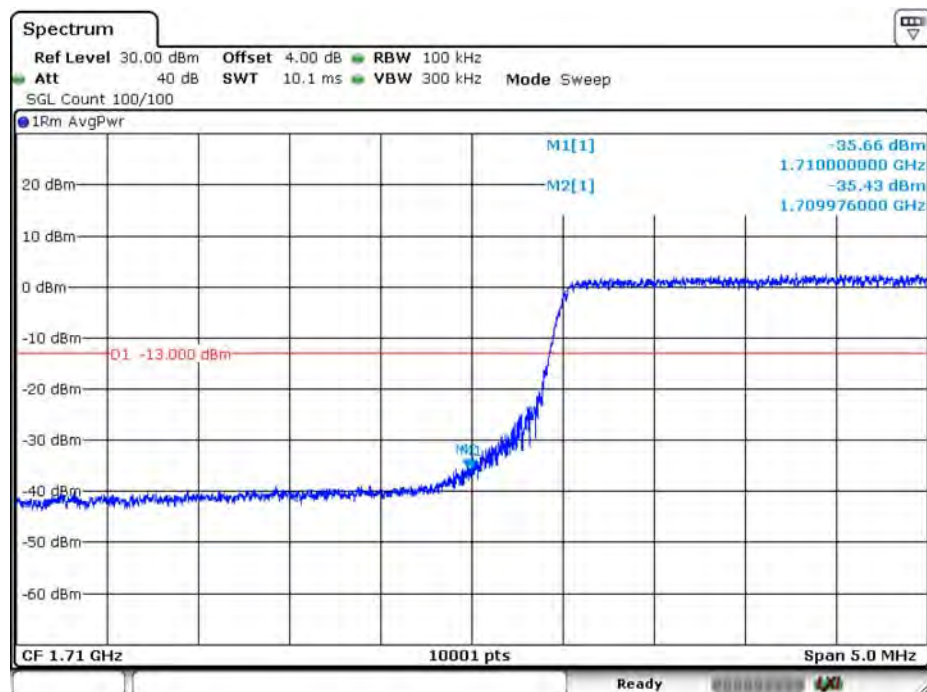
Date: 14, DEC, 2019 13:29:34

## LTE\_B66\_CH132022\_10M\_16-QAM\_1RB0



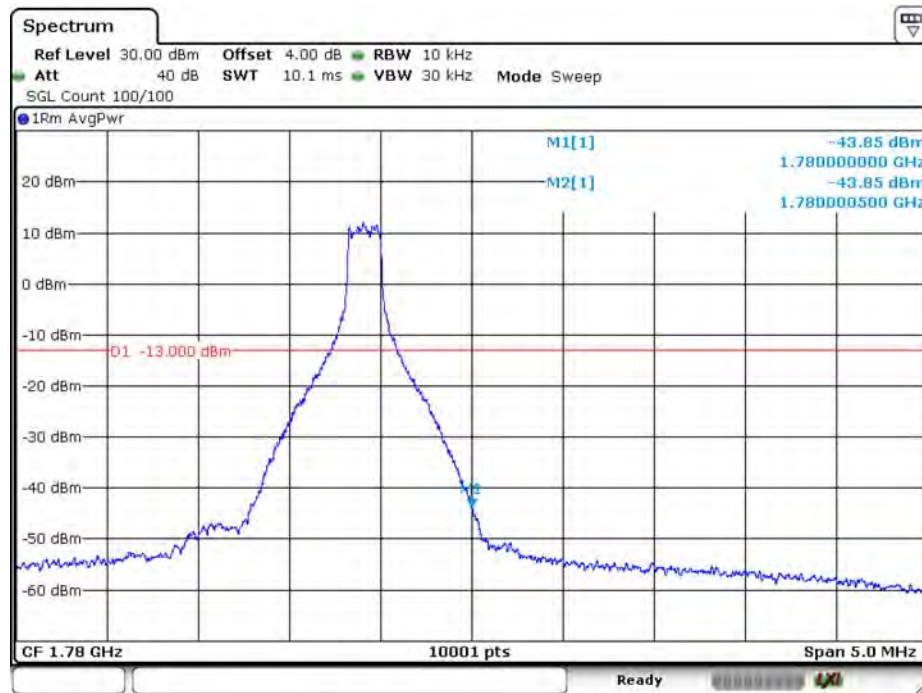
Date: 14.DEC.2019 13:31:02

## LTE\_B66\_CH132022\_10M\_16-QAM\_50RB0



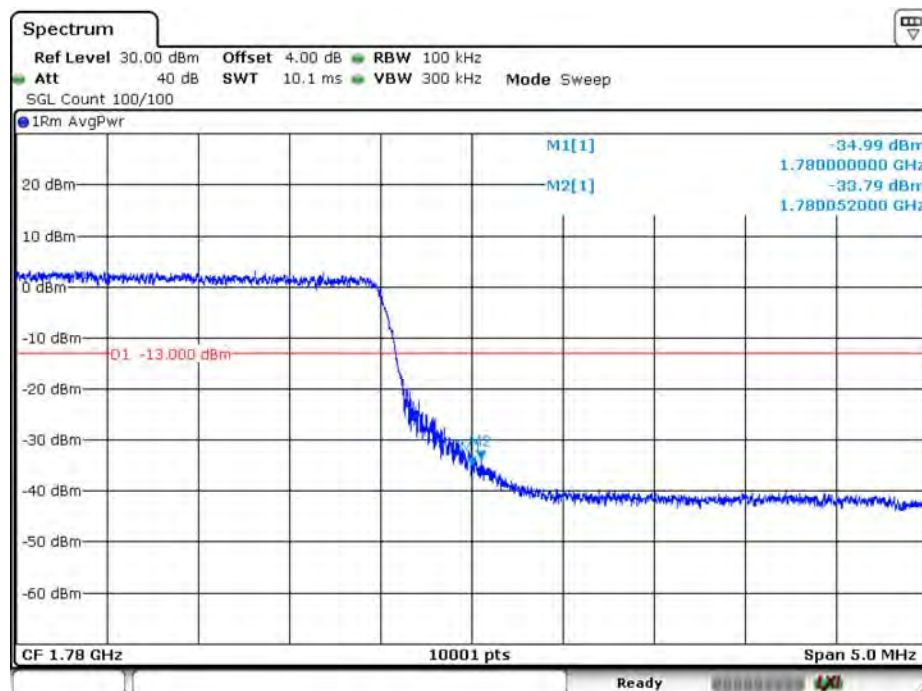
Date: 14.DEC.2019 13:29:55

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



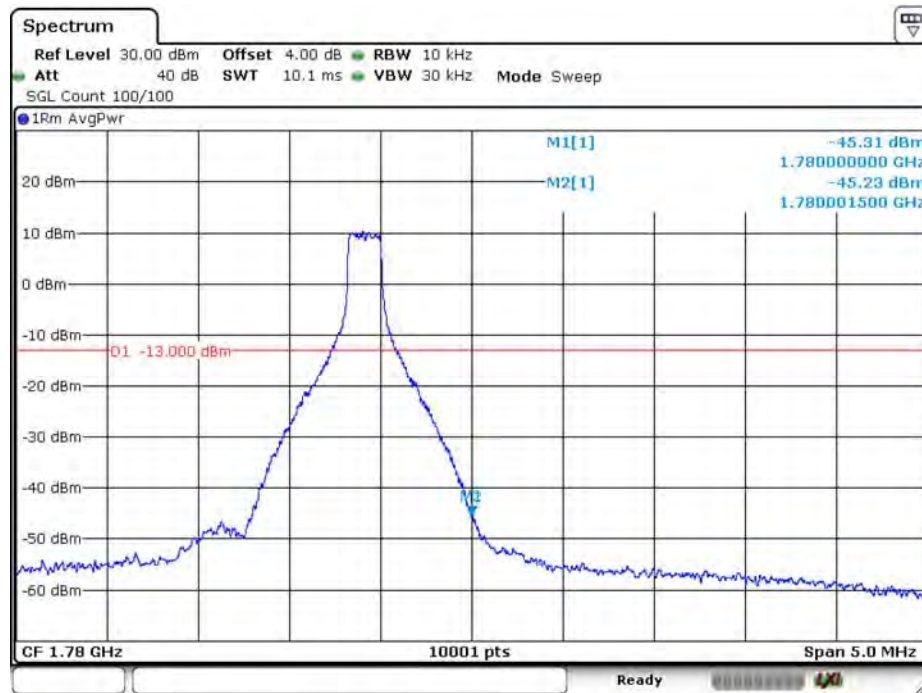
Date: 14, DEC, 2019 13:15:01

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



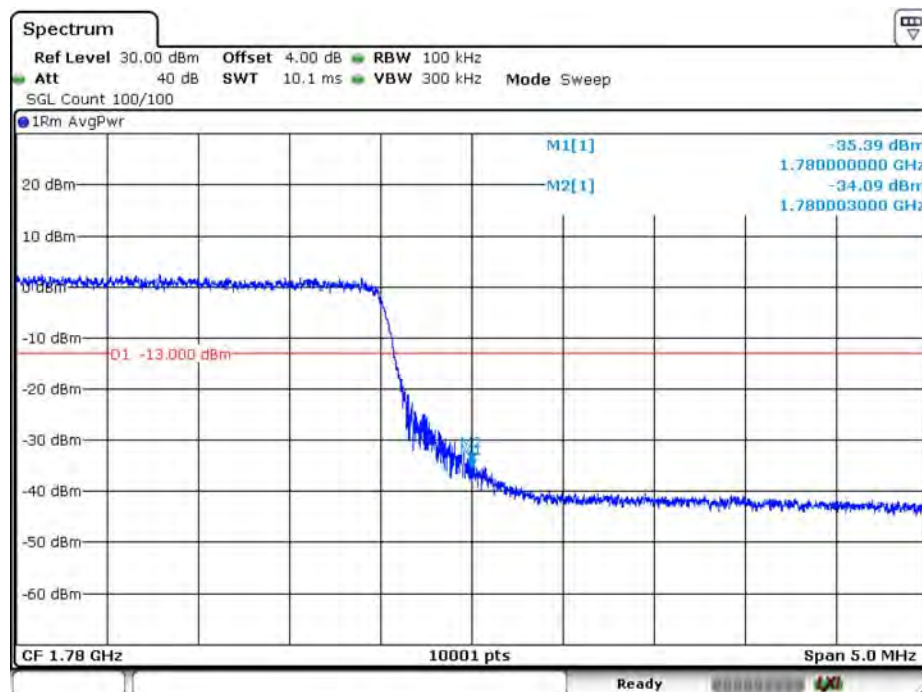
Date: 14, DEC, 2019 13:24:34

## LTE\_B66\_CH132622\_10M\_16-QAM\_1RB49



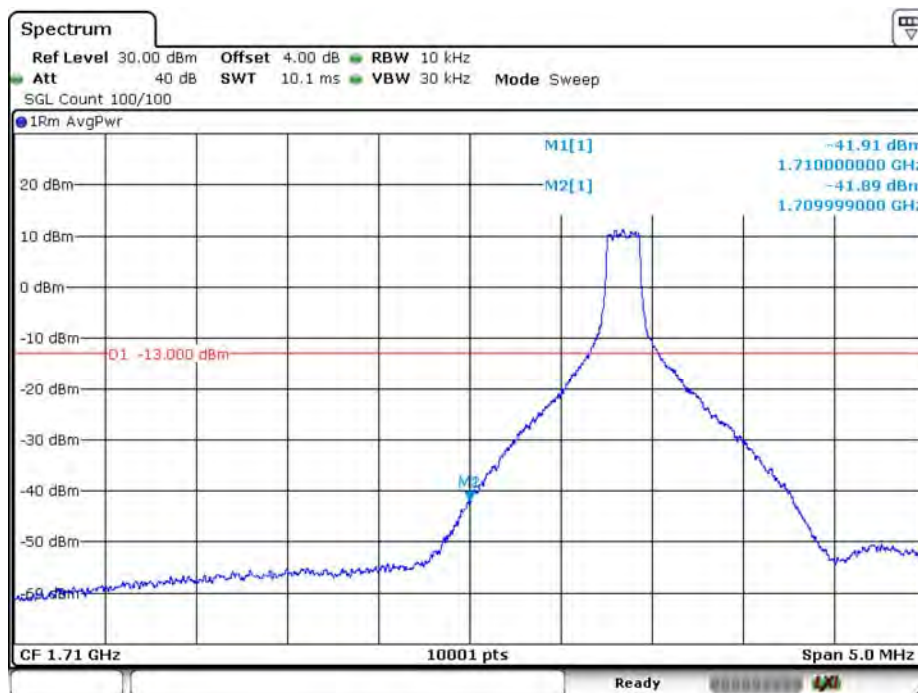
Date: 14, DEC, 2019 13:20:16

## LTE\_B66\_CH132622\_10M\_16-QAM\_50RB0



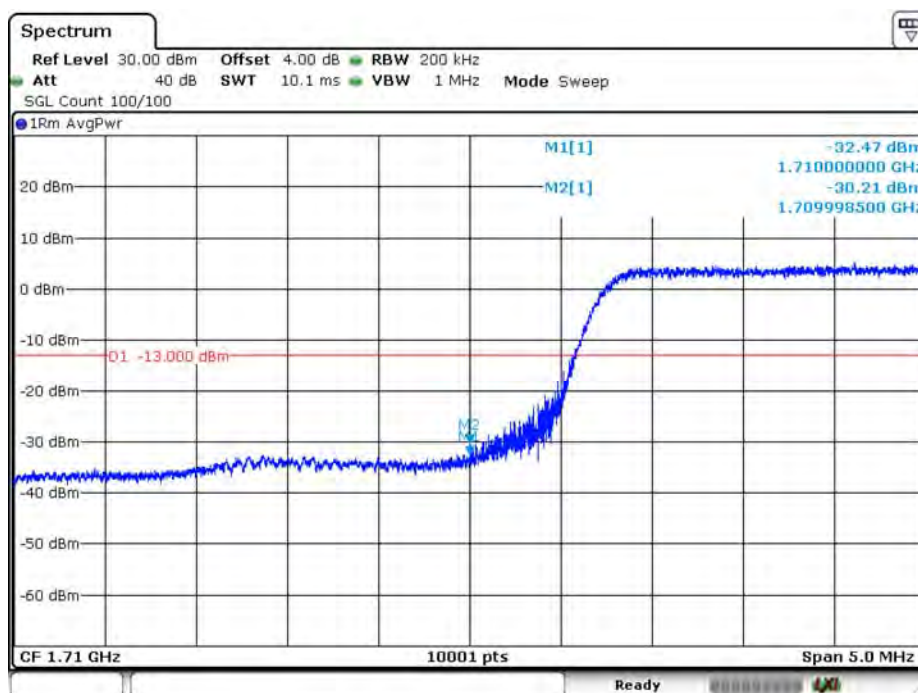
Date: 14, DEC, 2019 13:21:50

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



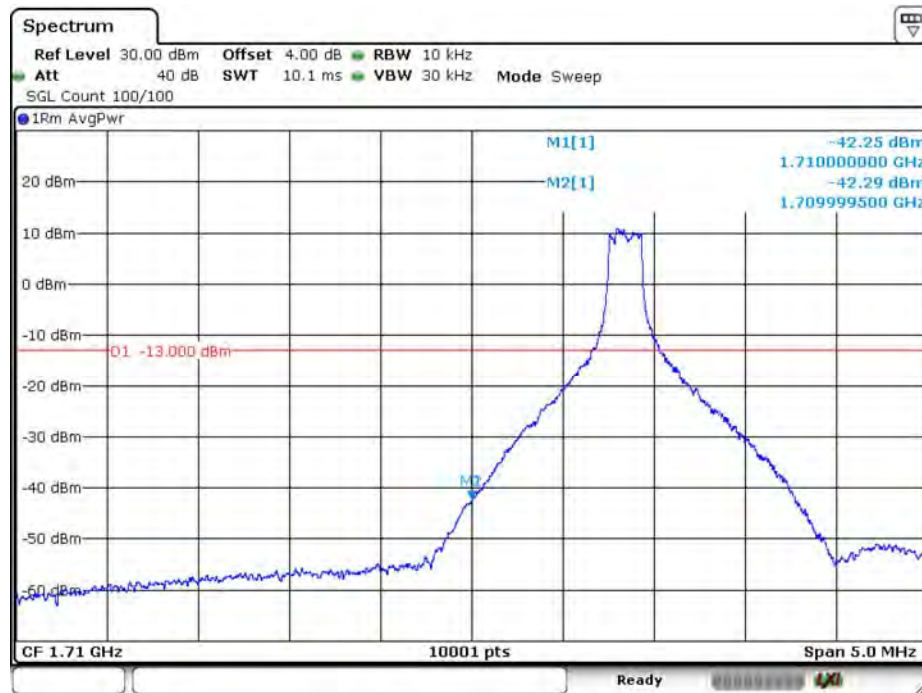
Date: 14, DEC, 2019 13:50:15

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



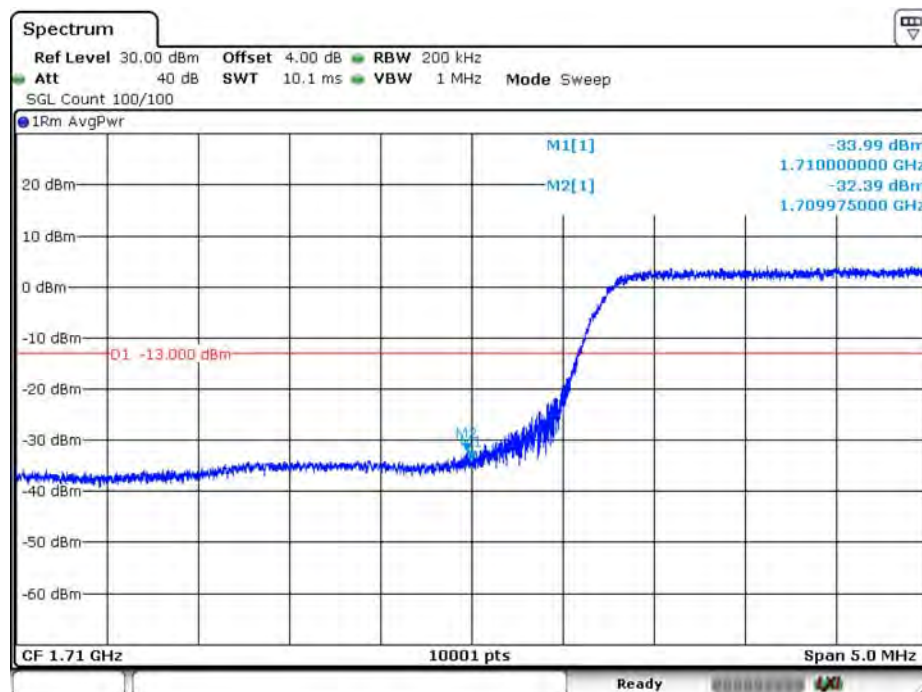
Date: 14, DEC, 2019 13:59:38

## LTE\_B66\_CH132047\_15M\_16-QAM\_1RB0



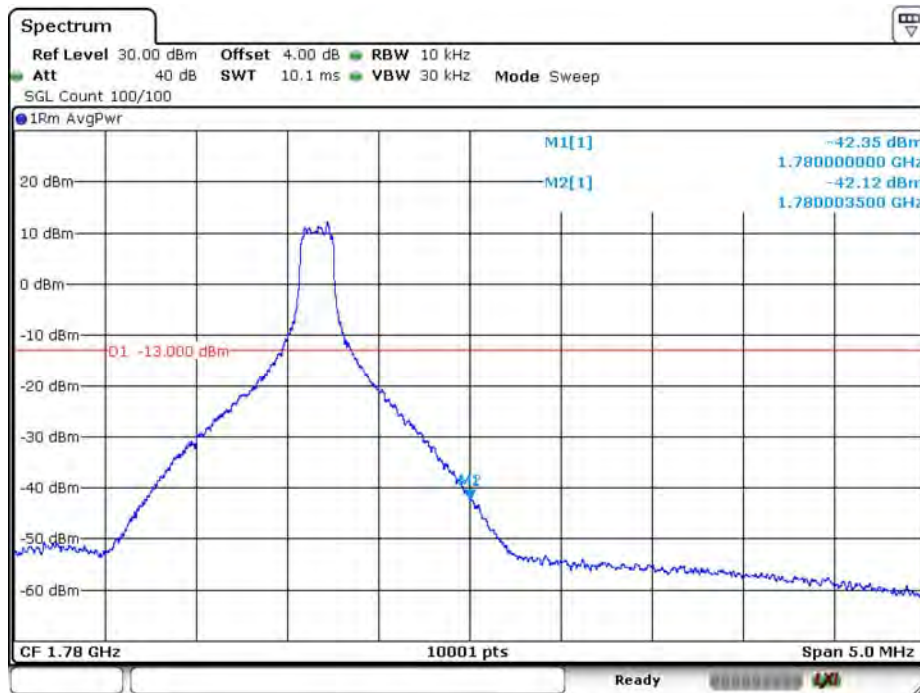
Date: 14.DEC.2019 13:52:46

## LTE\_B66\_CH132047\_15M\_16-QAM\_75RB0



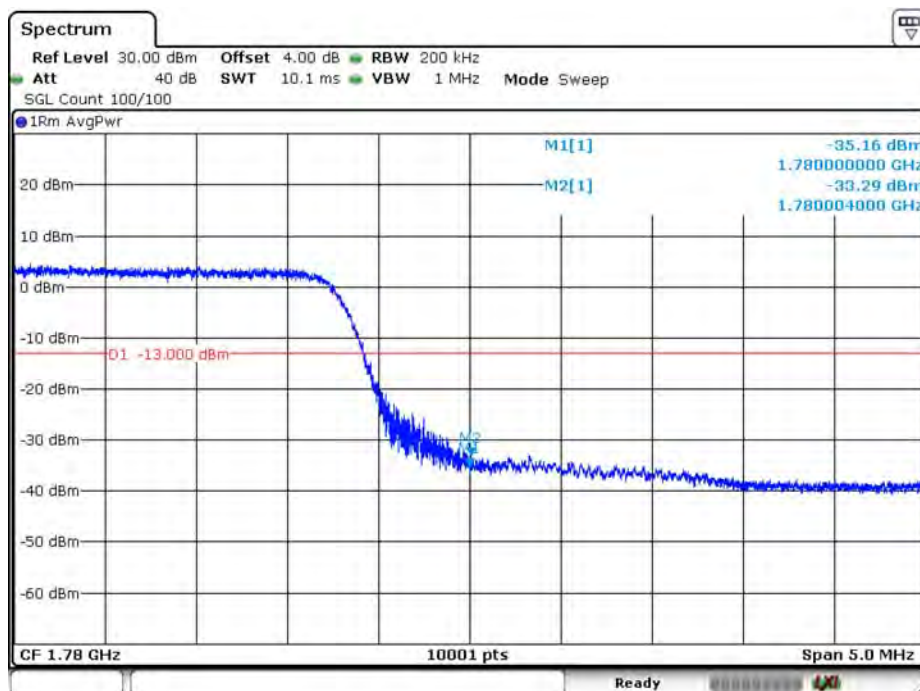
Date: 14.DEC.2019 13:59:22

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



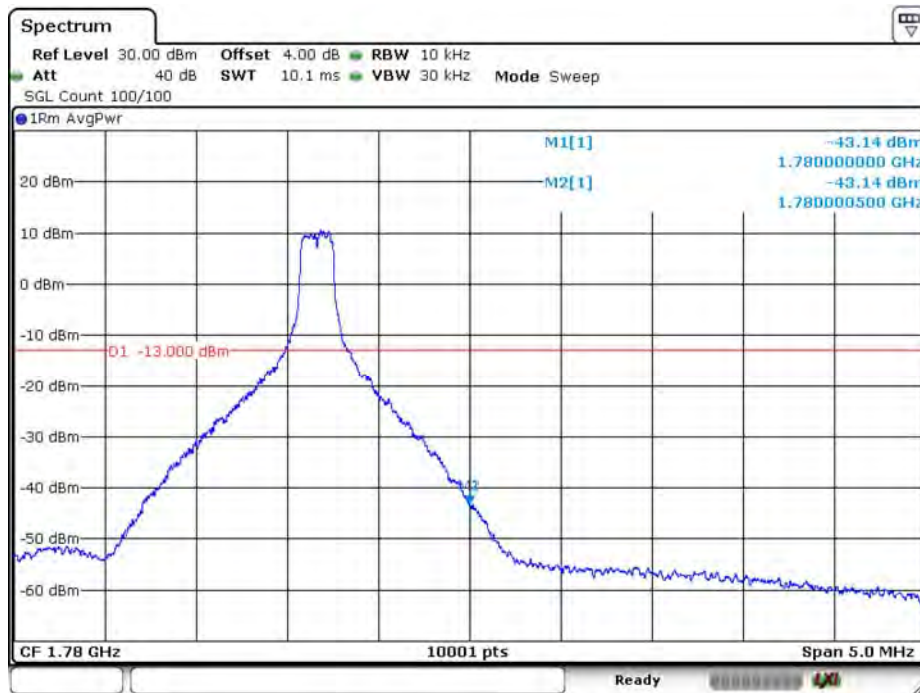
Date: 14, DEC, 2019 14:01:07

## LTE\_B66\_CH132597\_15M\_QPSK\_75RB0



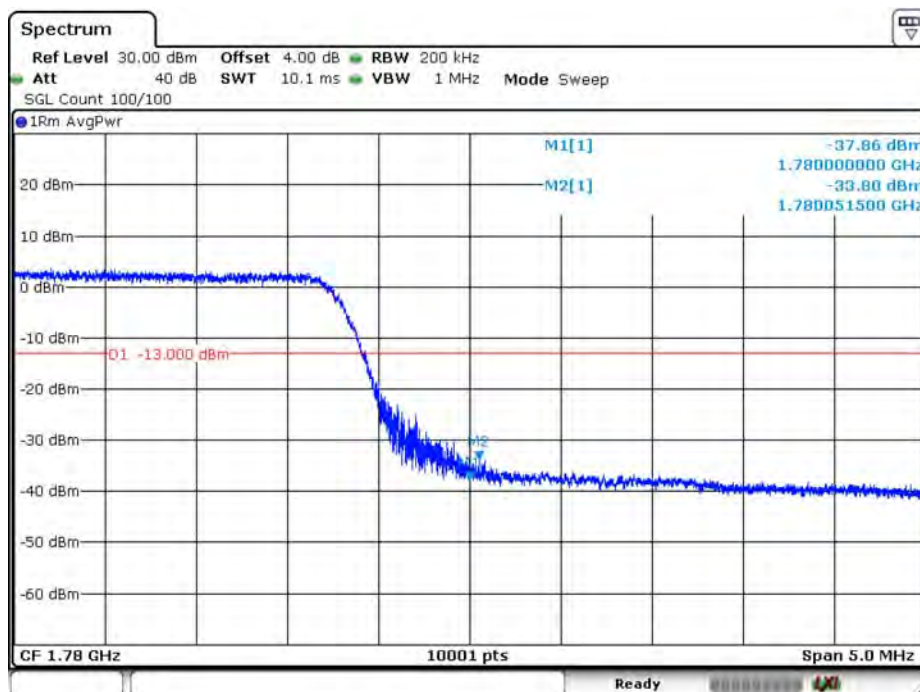
Date: 14, DEC, 2019 14:00:05

## LTE\_B66\_CH132597\_15M\_16-QAM\_1RB74



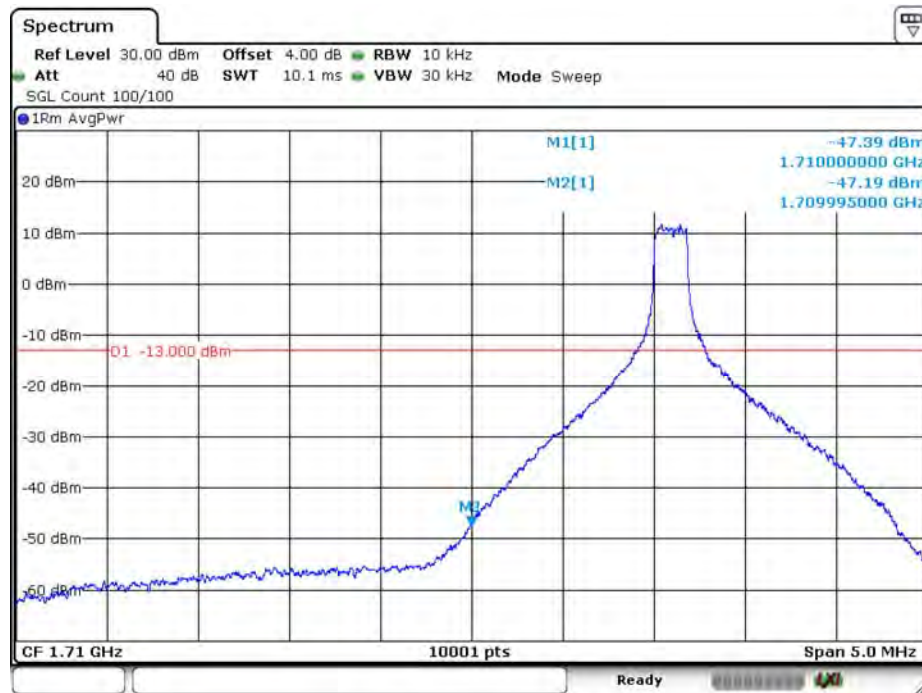
Date: 14.DEC.2019 14:00:51

## LTE\_B66\_CH132597\_15M\_16-QAM\_75RB0



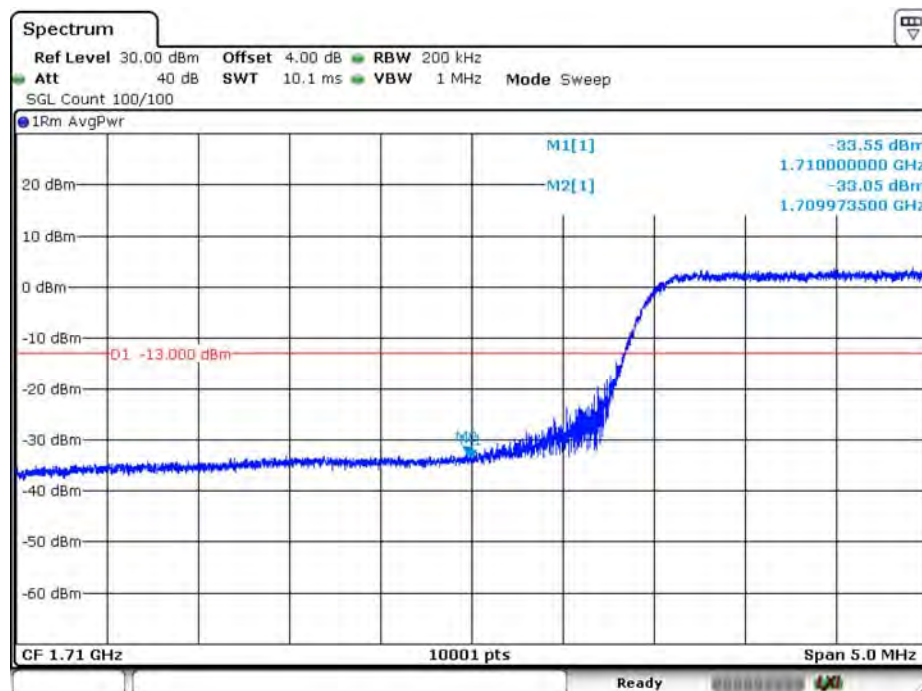
Date: 14.DEC.2019 14:00:26

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



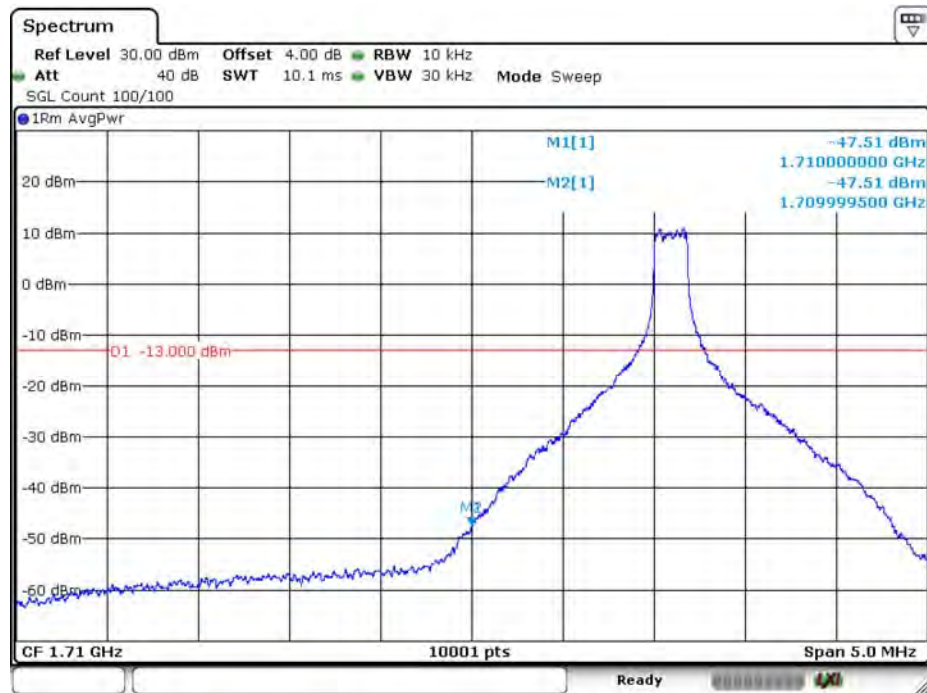
Date: 14, DEC, 2019 14:22:27

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



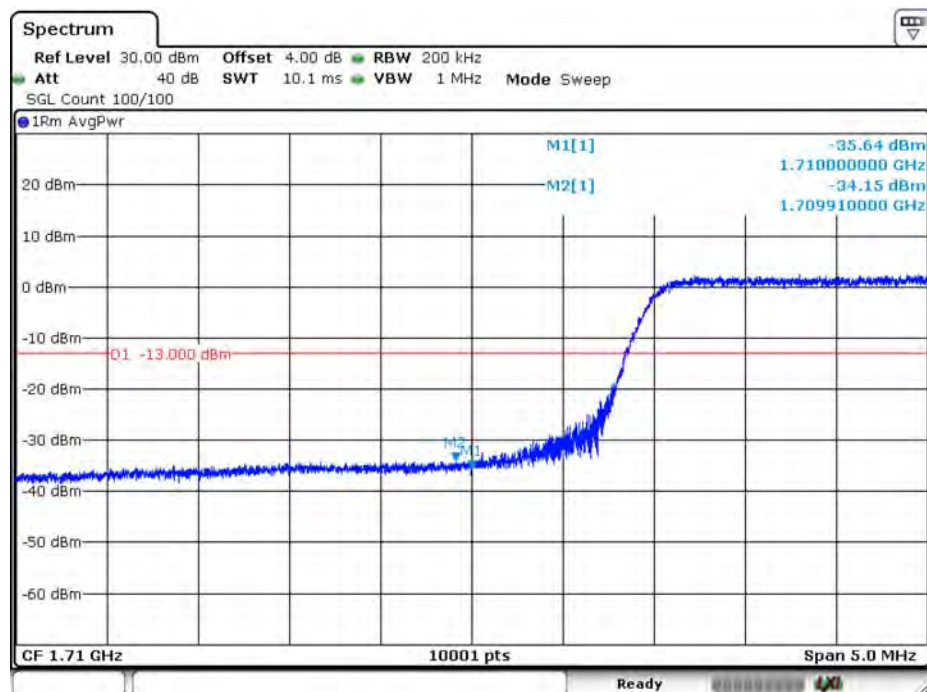
Date: 14, DEC, 2019 14:19:15

## LTE\_B66\_CH132072\_20M\_16-QAM\_1RB0



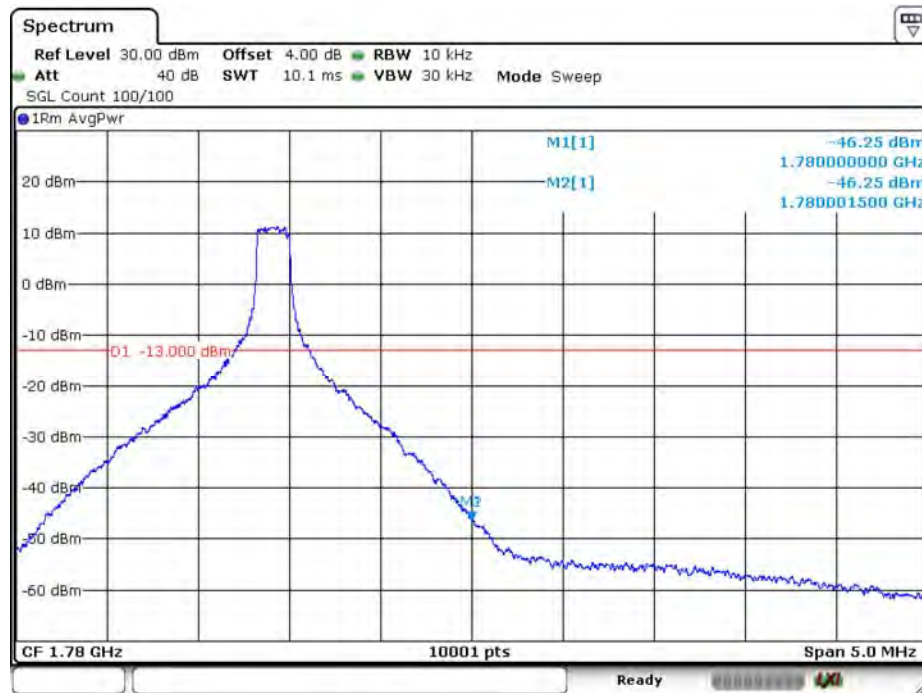
Date: 14.DEC.2019 14:22:00

## LTE\_B66\_CH132072\_20M\_16-QAM\_100RB0



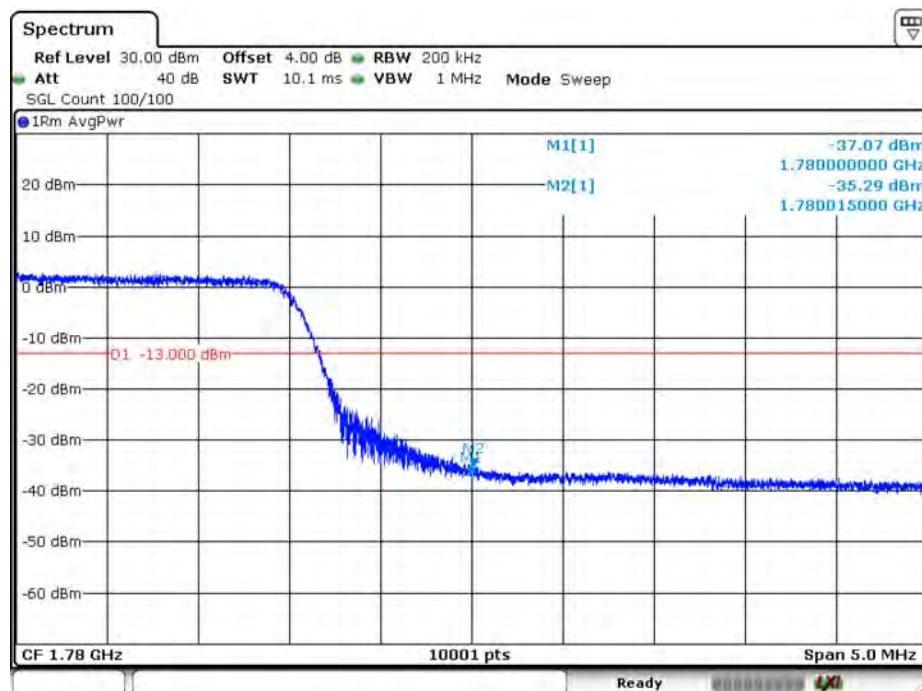
Date: 14.DEC.2019 14:20:05

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



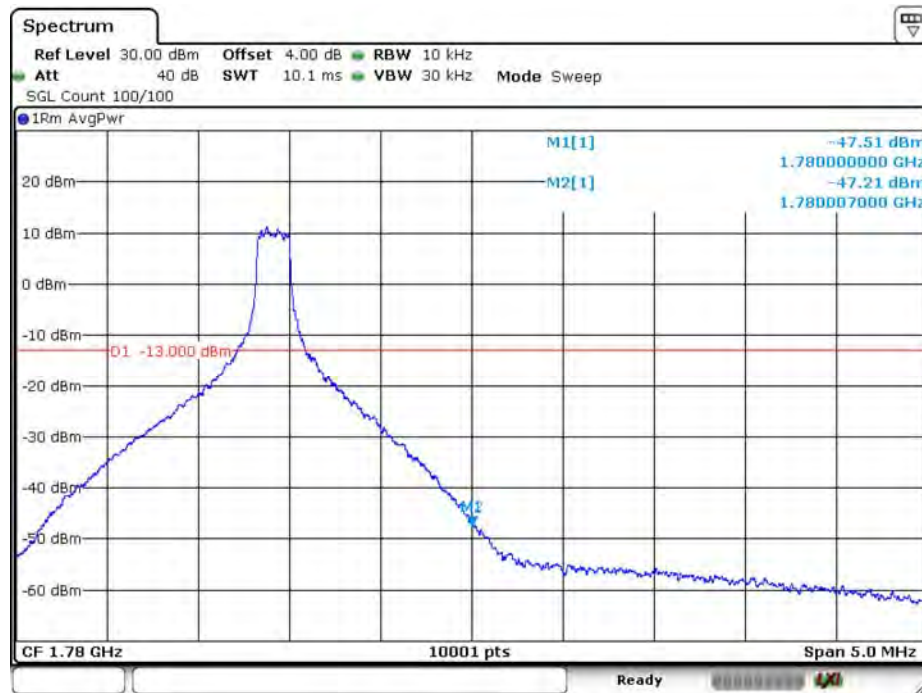
Date: 14, DEC. 2019 14:11:43

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



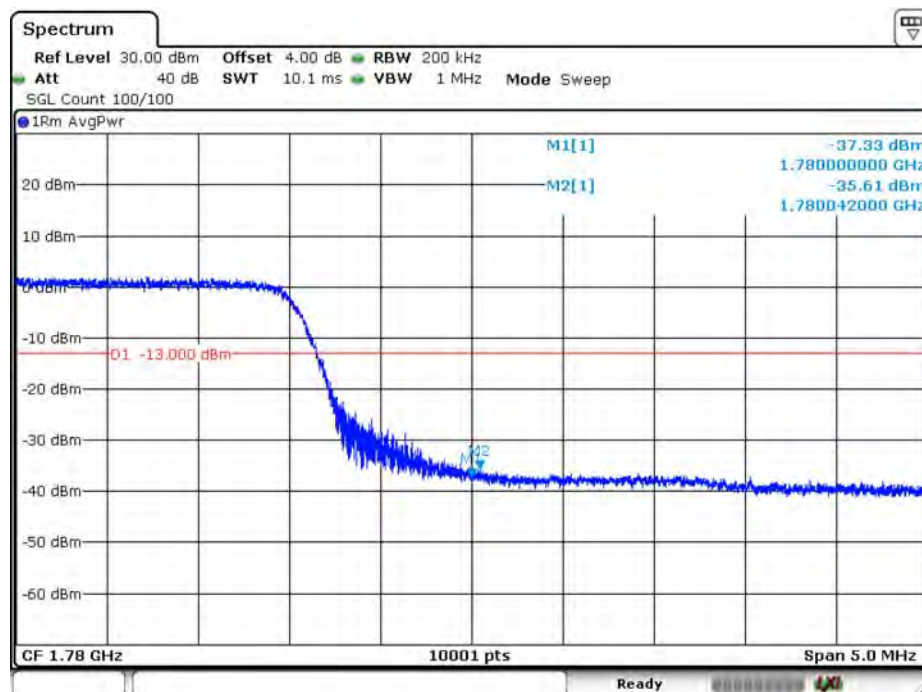
Date: 14, DEC. 2019 14:16:04

## LTE\_B66\_CH132572\_20M\_16-QAM\_1RB99



Date: 14, DEC. 2019 14:12:32

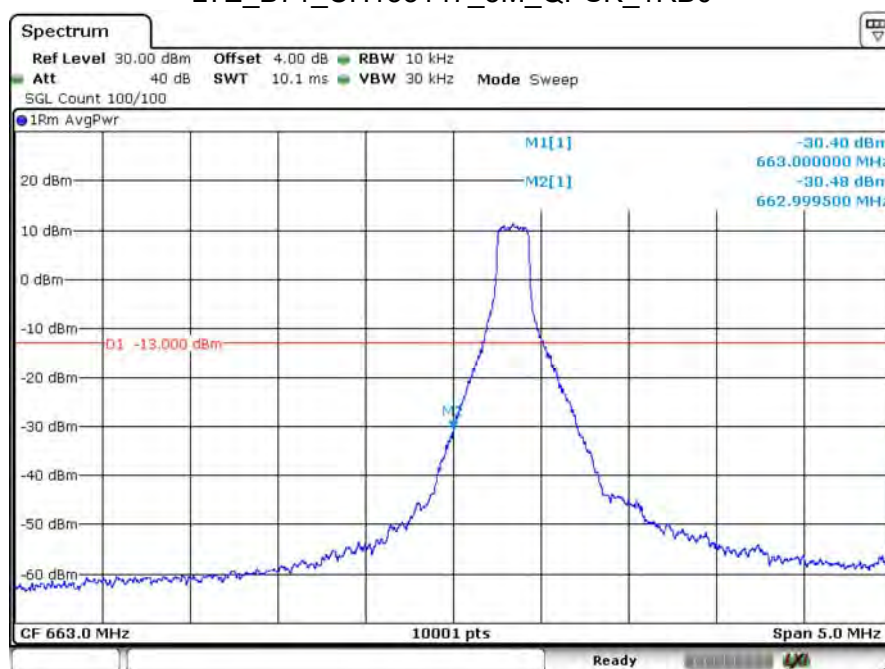
## LTE\_B66\_CH132572\_20M\_16-QAM\_100RB0



Date: 14, DEC. 2019 14:15:22

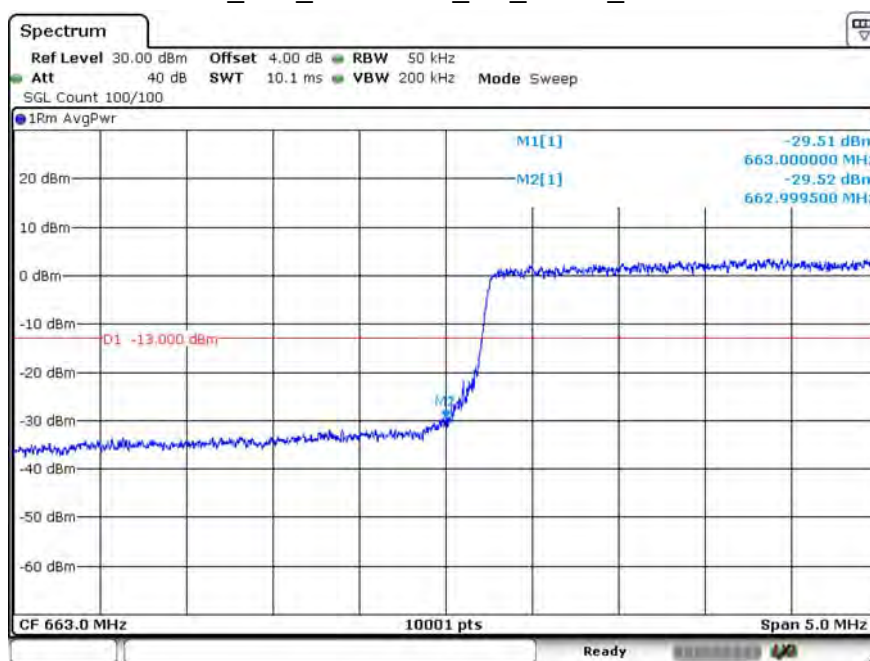
|                  |                                         |                |        |
|------------------|-----------------------------------------|----------------|--------|
| Product          | Module                                  |                |        |
| Test Item        | Spurious Emissions at Antenna Terminals |                |        |
| Test Mode        | Mode 9: LTE Band 71                     |                |        |
| Date of Test     | 2019/12/14                              | Test Site      | SR12-H |
| Temperature (°C) | 22.0°C                                  | Humidity (%RH) | 54%RH  |

LTE\_B71\_CH133147\_5M\_QPSK\_1RB0



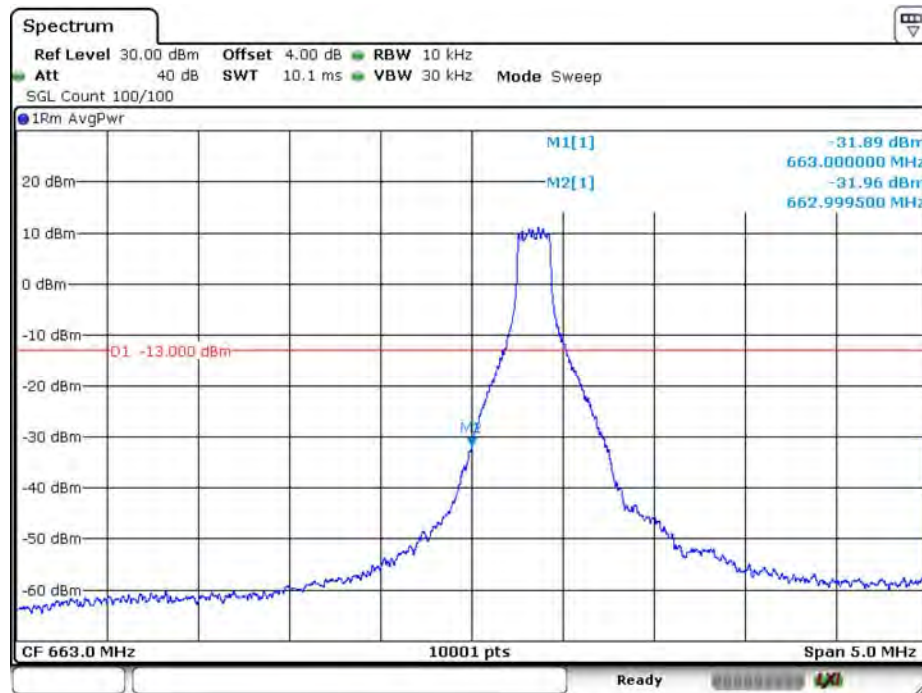
Date: 14 DEC.2019 15:02:21

LTE\_B71\_CH133147\_5M\_QPSK\_25RB0

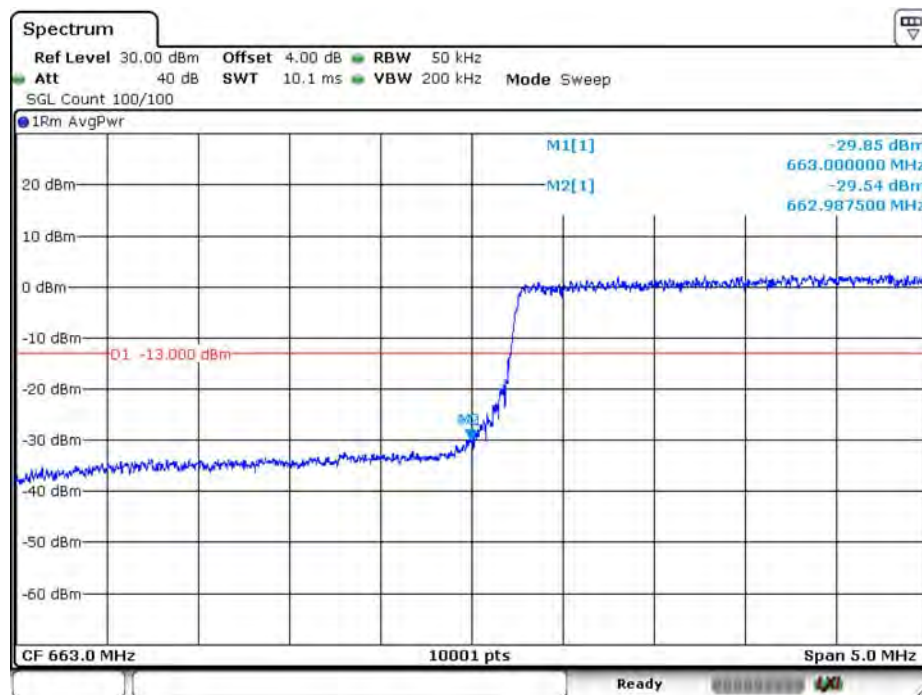


Date: 14 DEC.2019 15:01:04

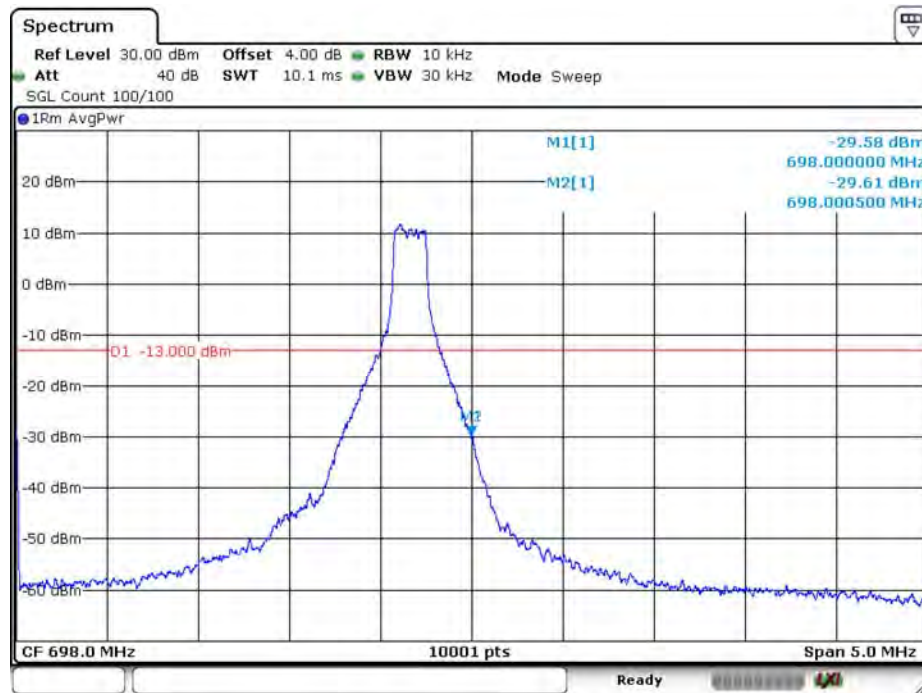
## LTE\_B71\_CH133147\_5M\_16-QAM\_1RB0



## LTE\_B71\_CH133147\_5M\_16-QAM\_25RB0

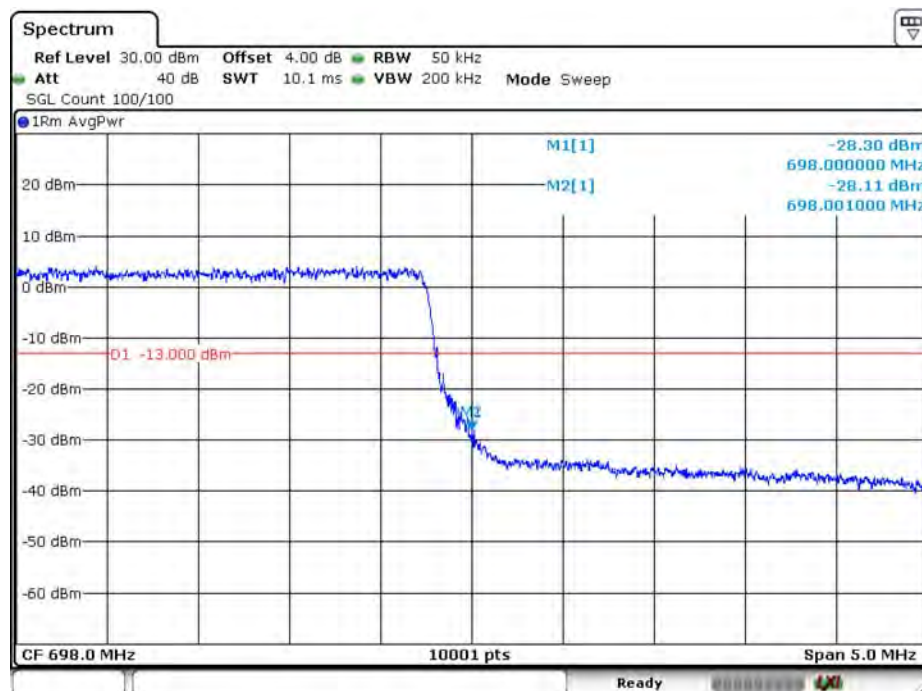


## LTE\_B71\_CH133447\_5M\_QPSK\_1RB24



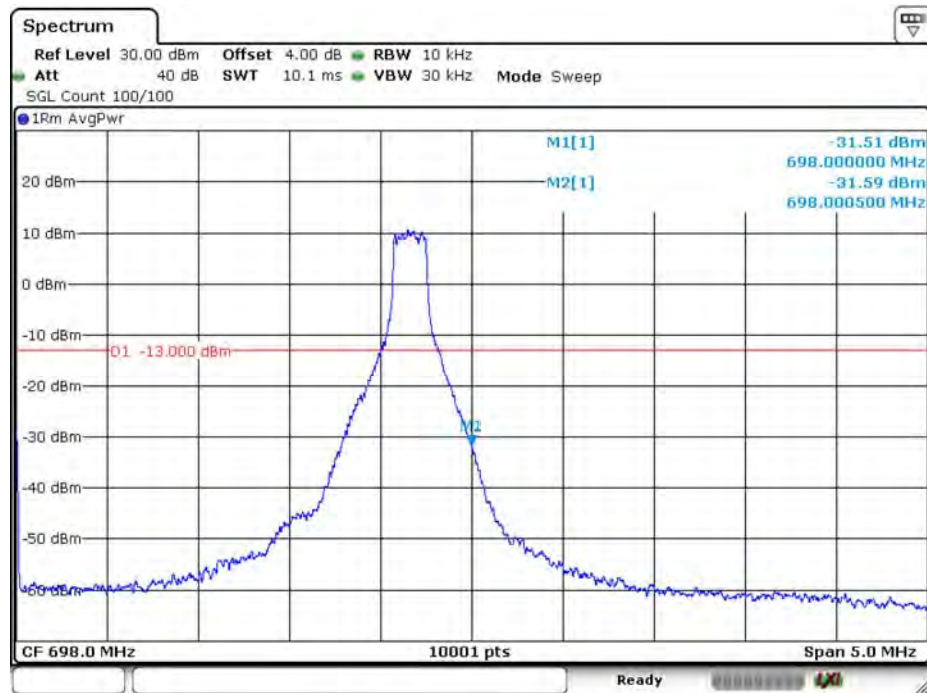
Date: 14, DEC, 2019 14:59:04

## LTE\_B71\_CH133447\_5M\_QPSK\_25RB0



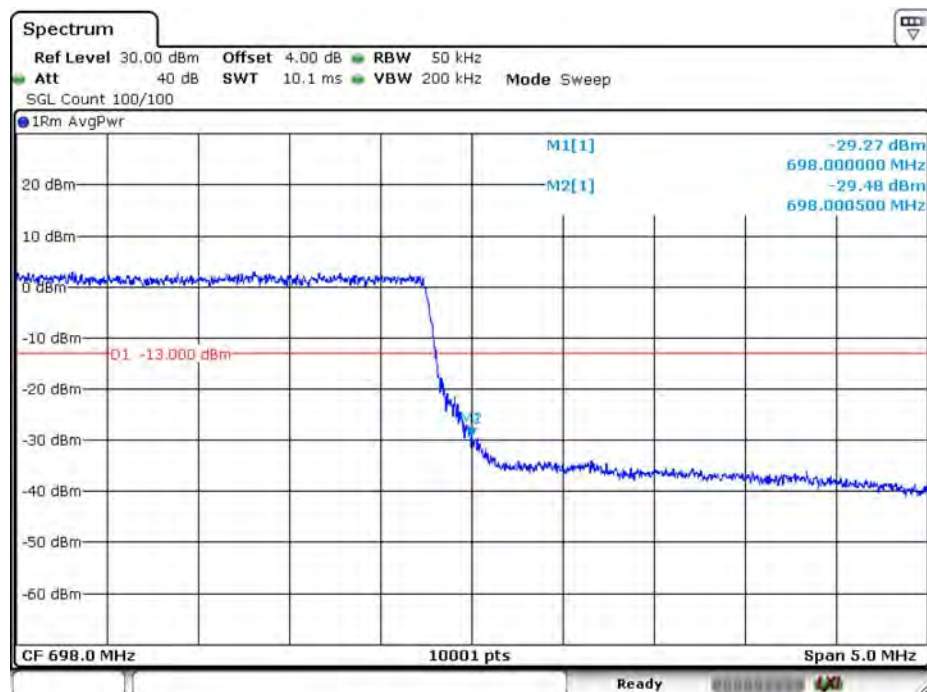
Date: 14, DEC, 2019 15:00:30

## LTE\_B71\_CH133447\_5M\_16-QAM\_1RB24



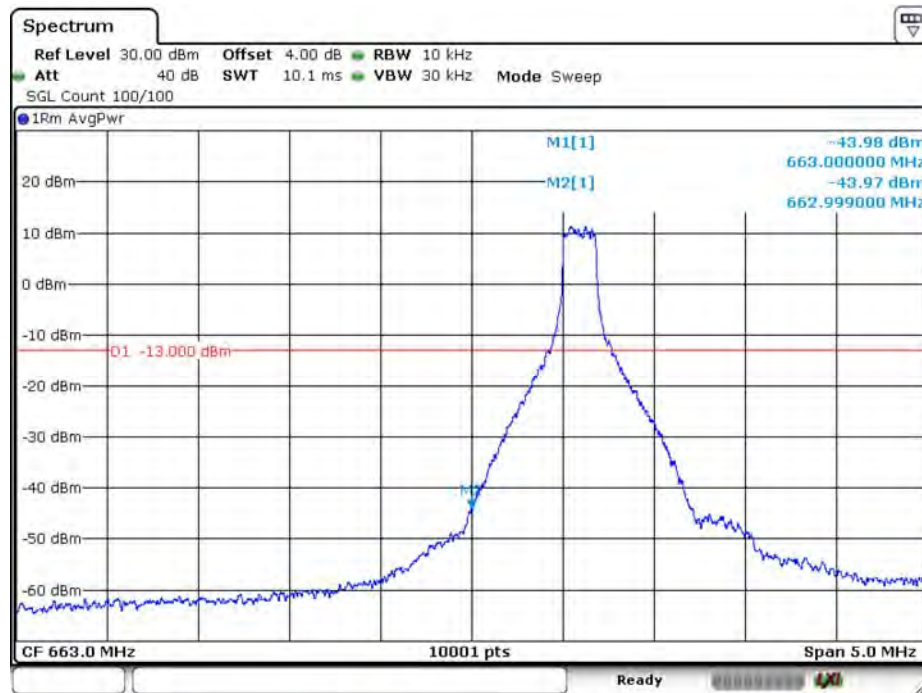
Date: 14.DEC.2019 14:59:53

## LTE\_B71\_CH133447\_5M\_16-QAM\_25RB0



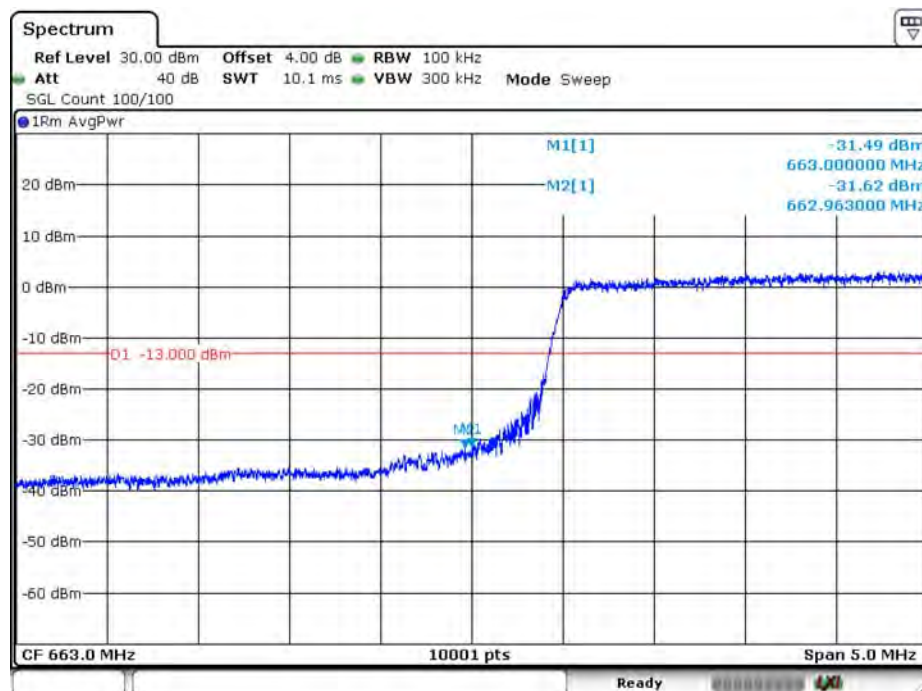
Date: 14.DEC.2019 15:00:15

## LTE\_B71\_CH133172\_10M\_QPSK\_1RB0



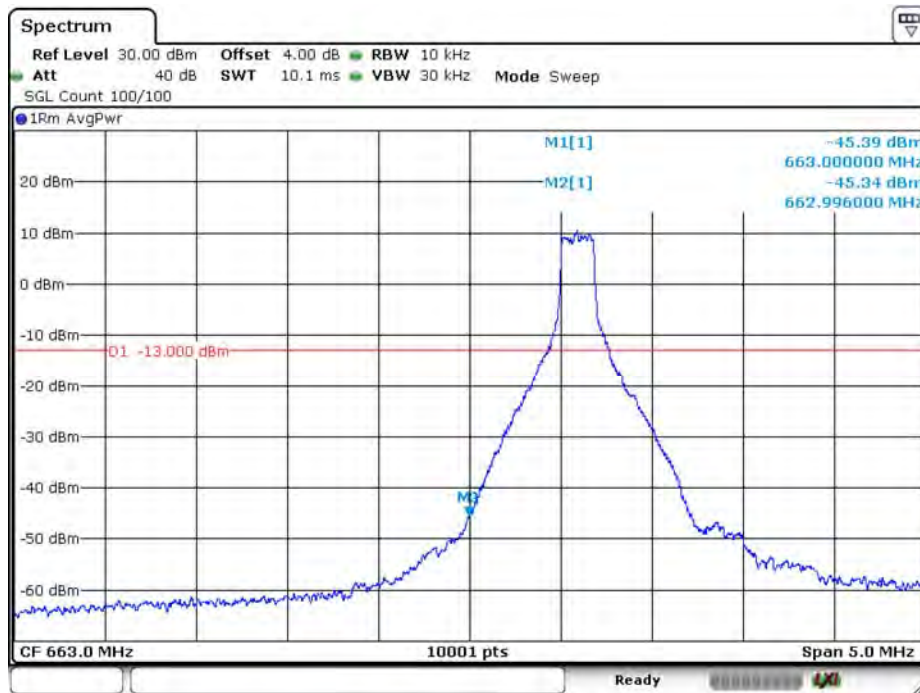
Date: 14, DEC, 2019 14:55:13

## LTE\_B71\_CH133172\_10M\_QPSK\_50RB0



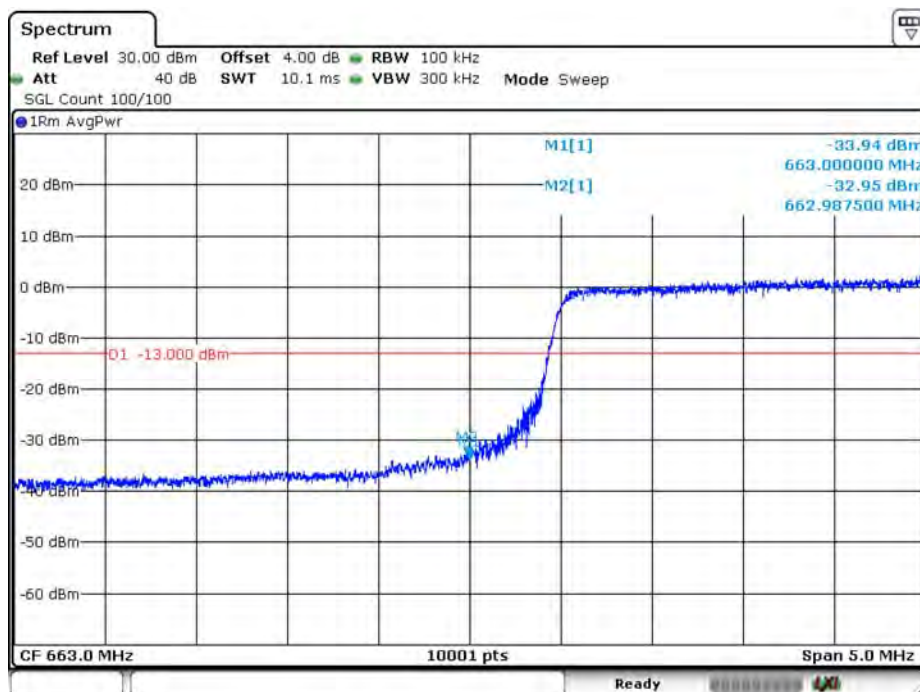
Date: 14, DEC, 2019 14:56:16

## LTE\_B71\_CH133172\_10M\_16-QAM\_1RB0



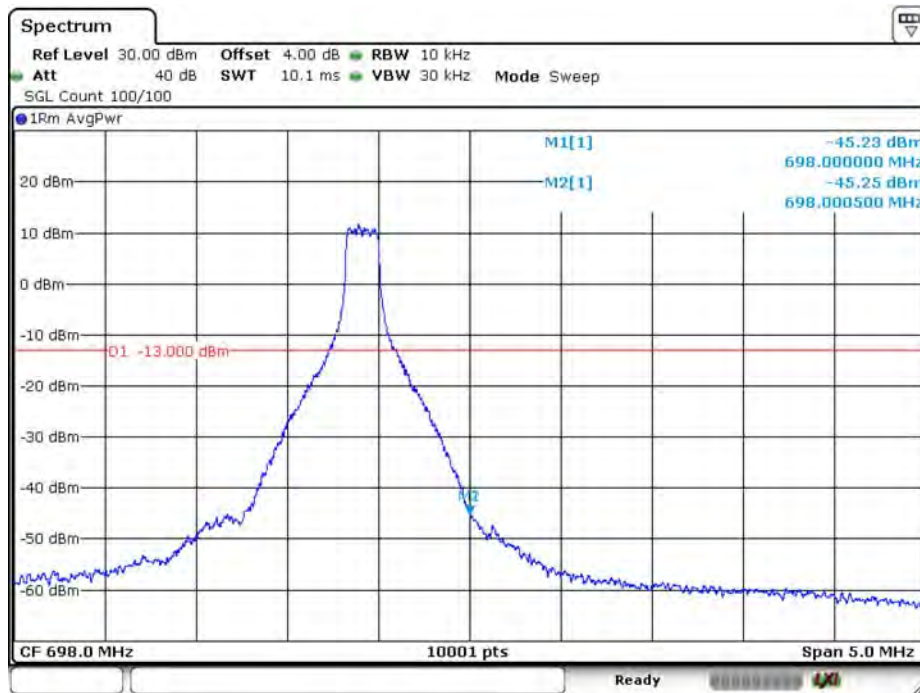
Date: 14.DEC.2019 14:55:32

## TE\_B71\_CH133172\_10M\_16-QAM\_50RB0



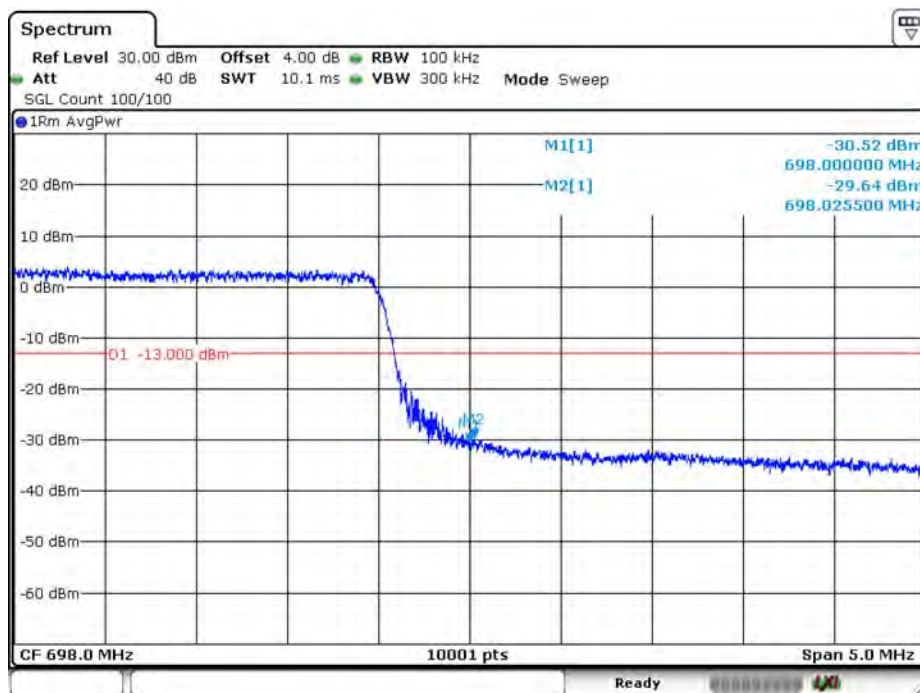
Date: 14.DEC.2019 14:55:56

## LTE\_B71\_CH133421\_10M\_QPSK\_1RB49



Date: 14, DEC, 2019 14:58:06

## LTE\_B71\_CH133421\_10M\_QPSK\_50RB0



Date: 14, DEC, 2019 14:56:55