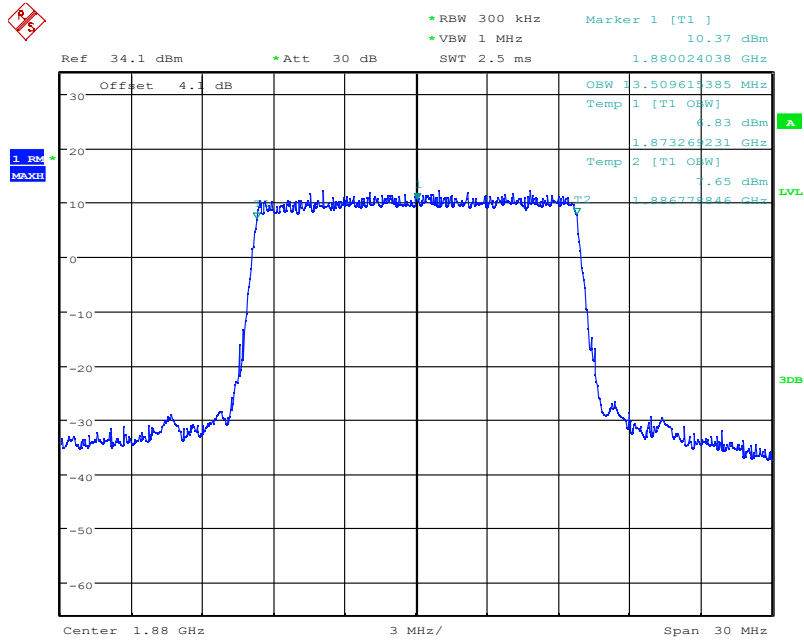




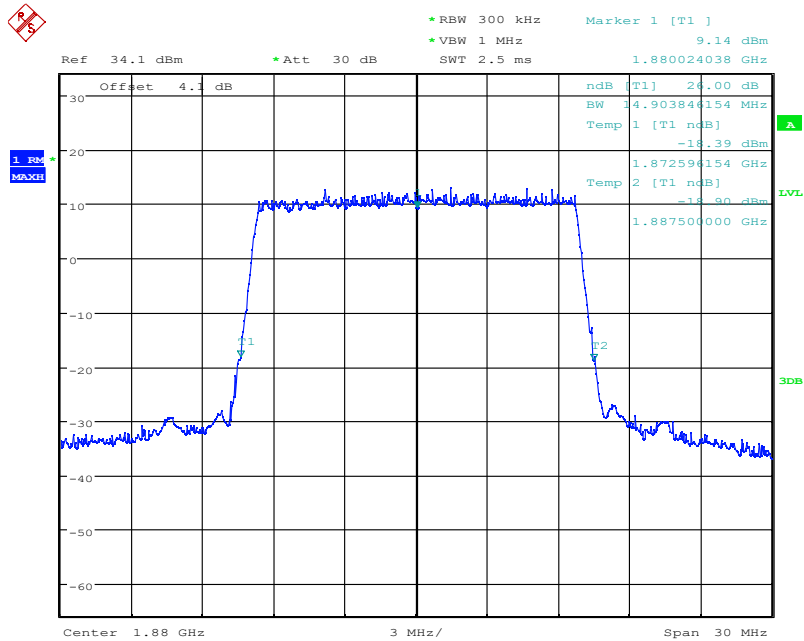


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:22:43

LTE Band2 QPSK 99% Channel 18900 BW=15MHz RB=75 RB Offset=0



Date: 3.NOV.2021 16:22:35

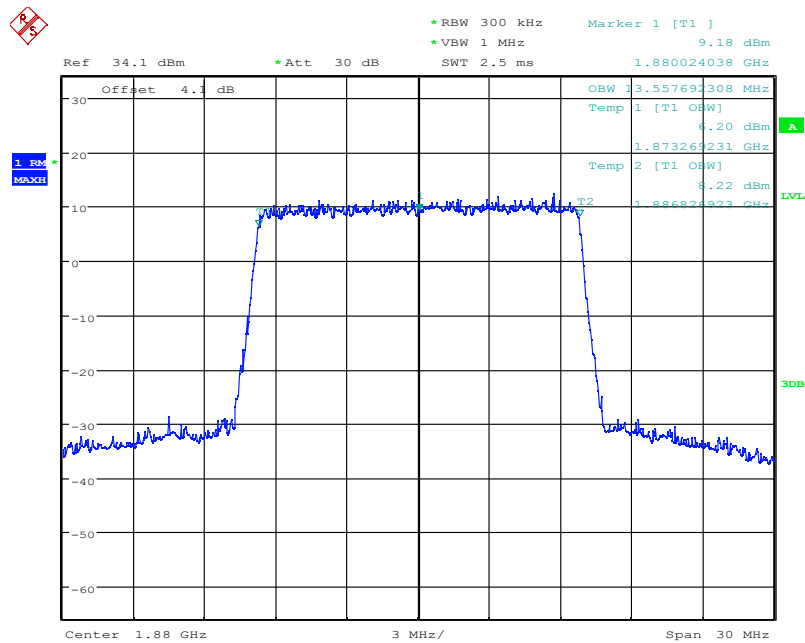
LTE Band2 QPSK -26dBc Channel 18900 BW=15MHz RB=75 RB Offset=0

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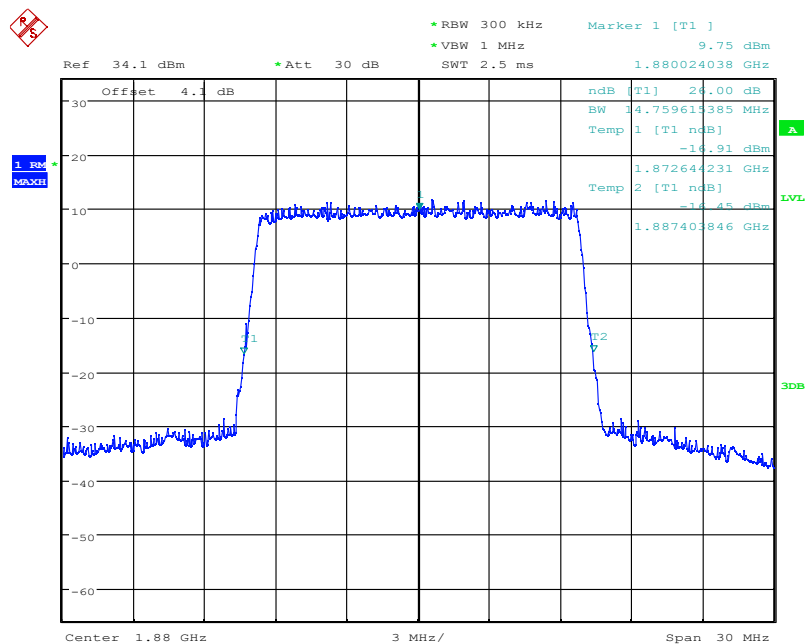


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:22:12

LTE Band2 16QAM 99% Channel 18900 BW=15MHz RB=75 RB Offset=0



Date: 3.NOV.2021 16:22:22

LTE Band2 16QAM -26dBc Channel 18900 BW=15MHz RB=75 RB Offset=0

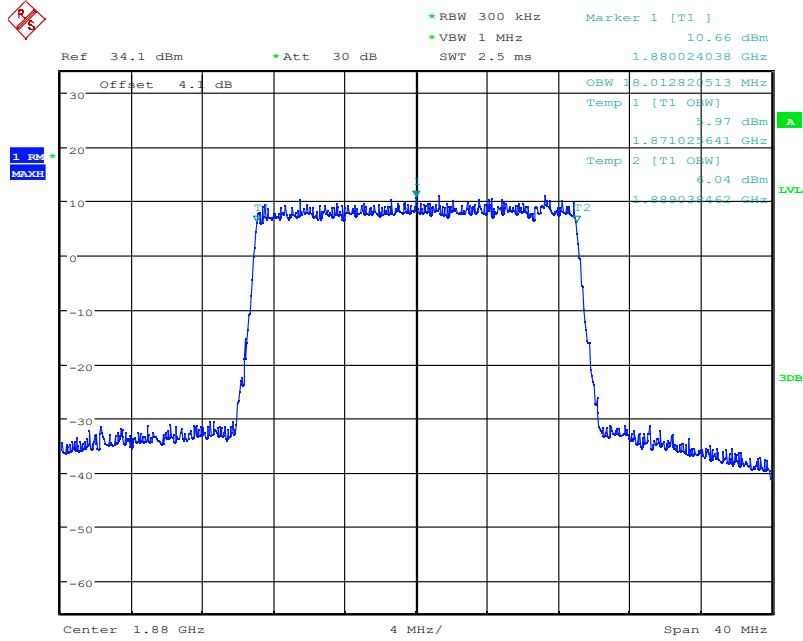
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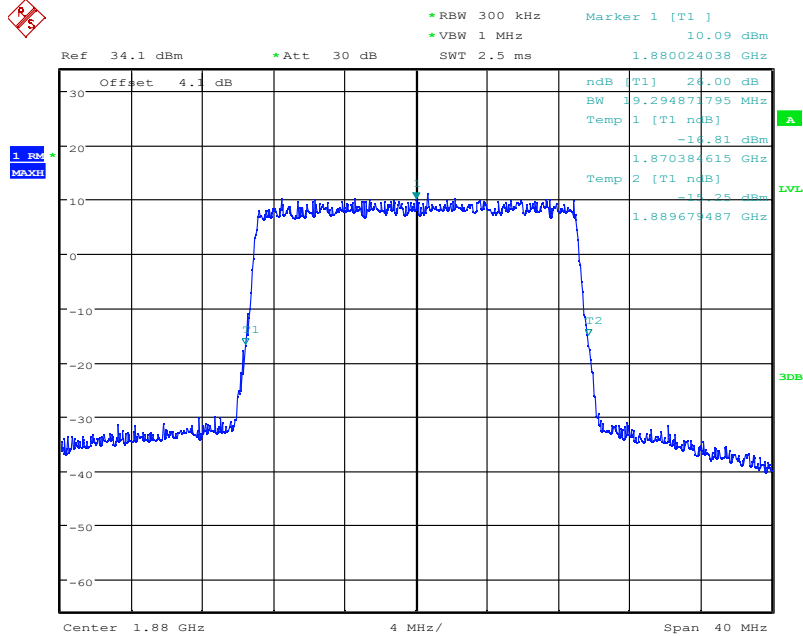


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:23:34

LTE Band2 16QAM 99% Channel 18900 BW=20MHz RB=100 RB Offset=0



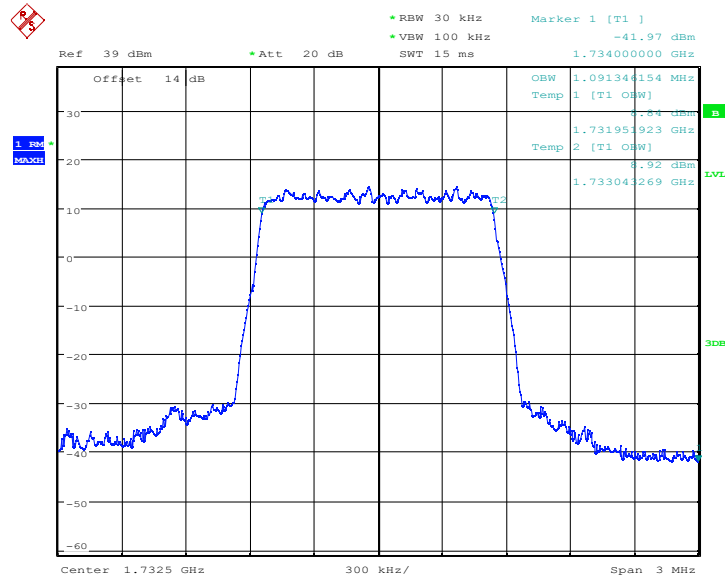
Date: 3.NOV.2021 16:23:25

LTE Band2 16QAM -26dBc Channel 18900 BW=20MHz RB=100 RB Offset=0

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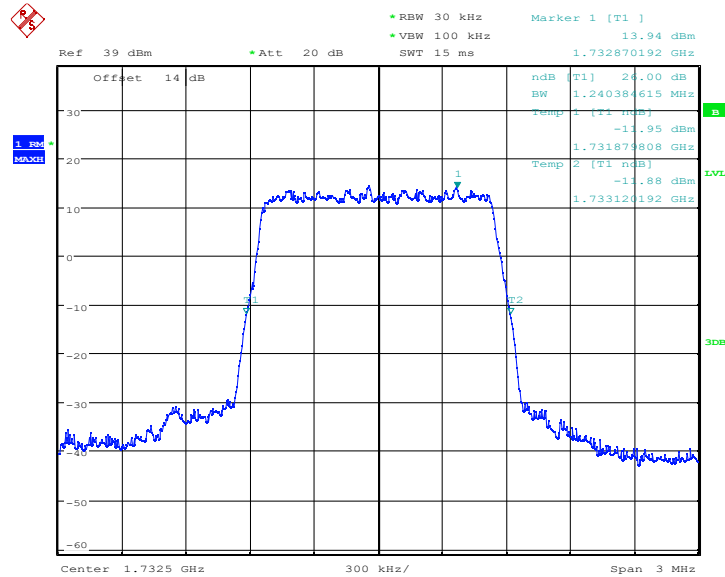
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Graphical results for LTE B4



Date: 2.NOV.2021 19:44:55

LTE Band4 QPSK 99% Channel 20175 BW=1.4MHz RB=6 RB Offset=0



Date: 2.NOV.2021 19:45:41

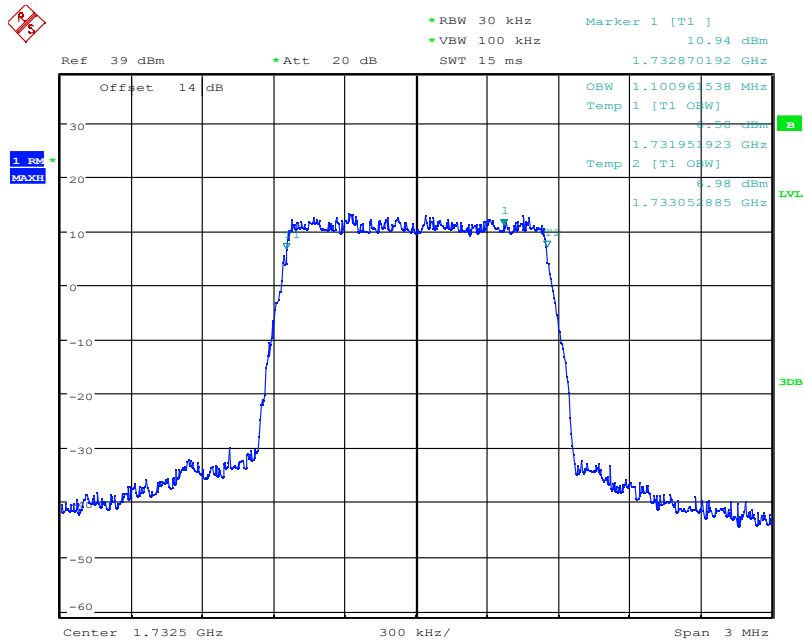
LTE Band4 QPSK -26dBc Channel 20175 BW=1.4MHz RB=6 RB Offset=0

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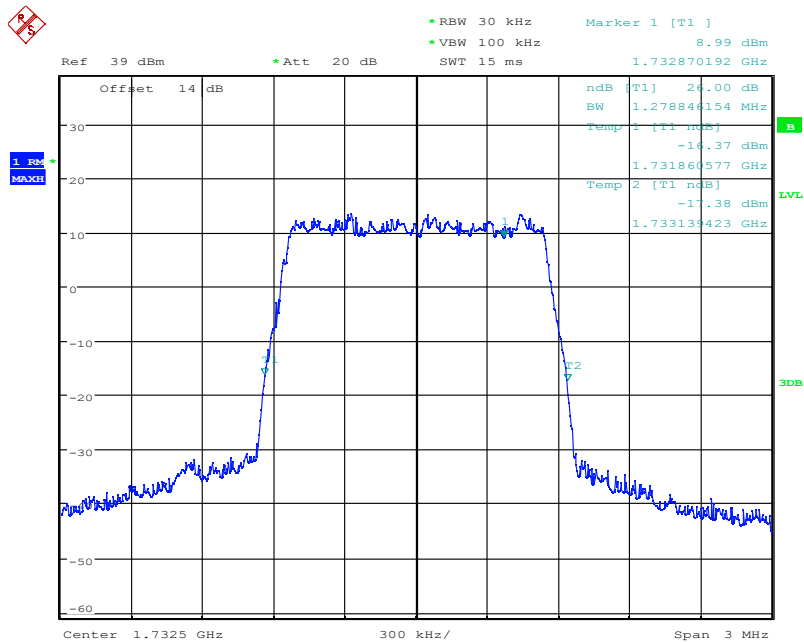


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:57:11

LTE Band4 16QAM 99% Channel 20175 BW=1.4MHz RB=6 RB Offset=0



Date: 2.NOV.2021 19:56:56

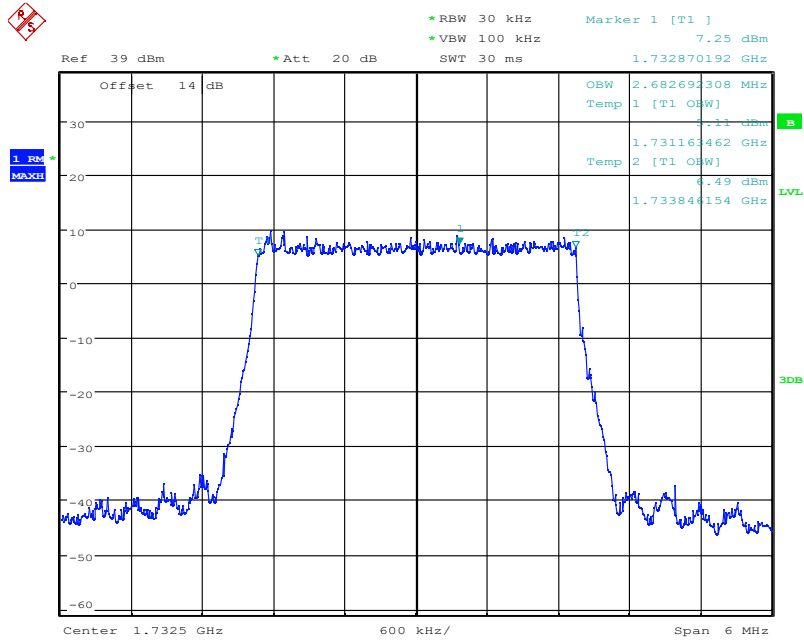
LTE Band4 16QAM -26dBc Channel 20175 BW=1.4MHz RB=6 RB Offset=0

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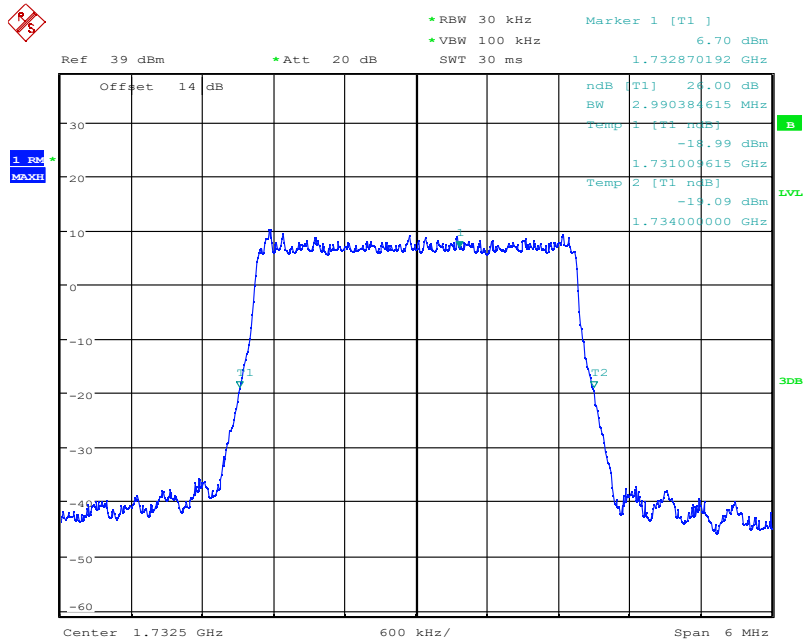


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:47:05

LTE Band4 QPSK 99% Channel 20175 BW=3MHz RB=15 RB Offset=0



Date: 2.NOV.2021 19:46:50

LTE Band4 QPSK -26dBc Channel 20175 BW=3MHz RB=15 RB Offset=0

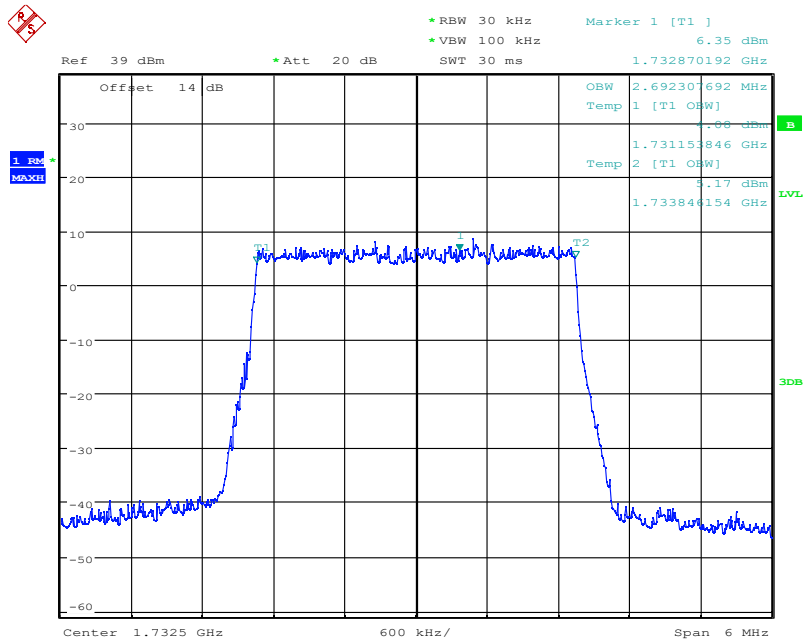
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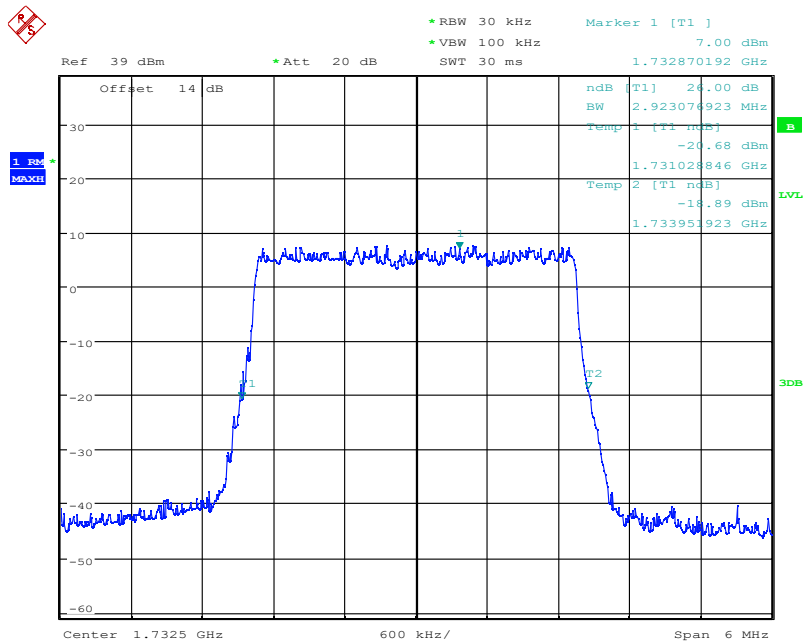


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:56:22

LTE Band4 16QAM 99% Channel 20175 BW=3MHz RB=15 RB Offset=0



Date: 2.NOV.2021 19:56:33

LTE Band4 16QAM -26dBc Channel 20175 BW=3MHz RB=15 RB Offset=0

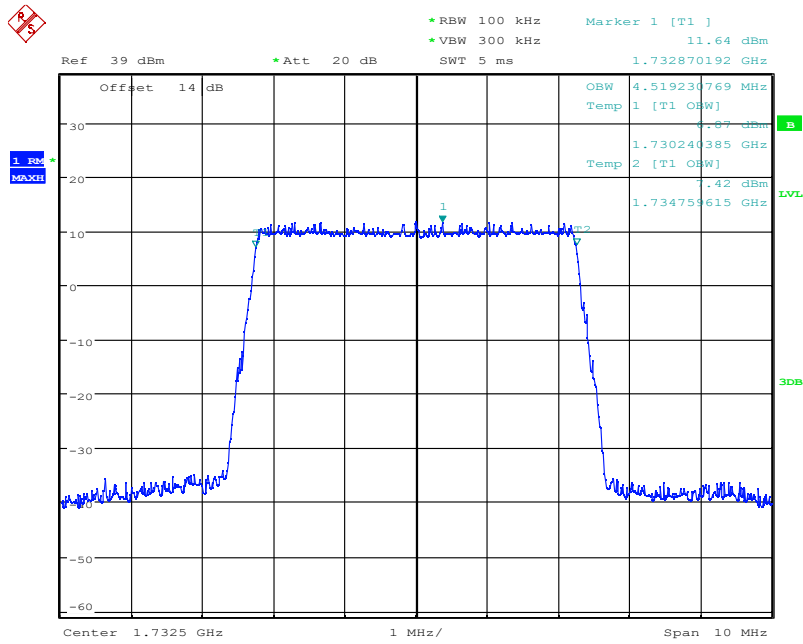
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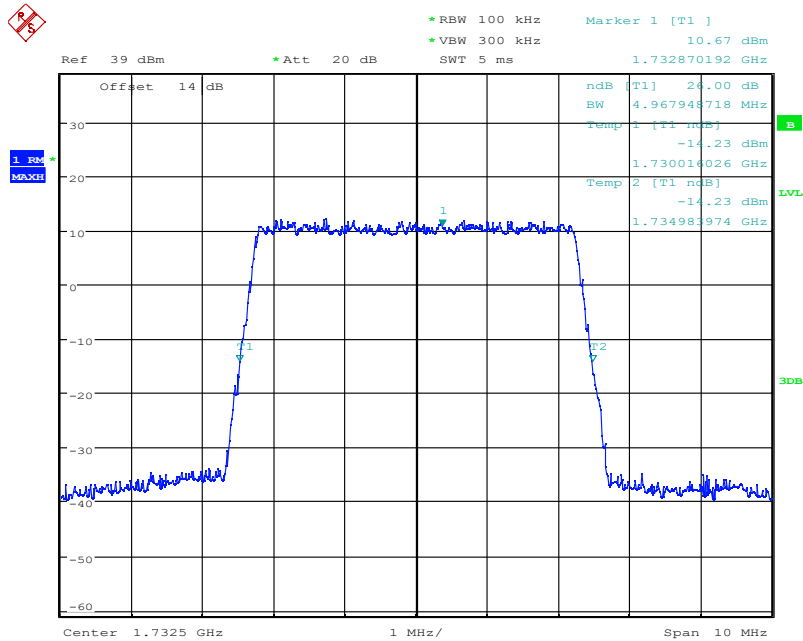


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:55:54

LTE Band4 16QAM 99% Channel 20175 BW=5MHz RB=25 RB Offset=0



Date: 2.NOV.2021 19:55:43

LTE Band4 16QAM -26dBc Channel 20175 BW=5MHz RB=25 RB Offset=0

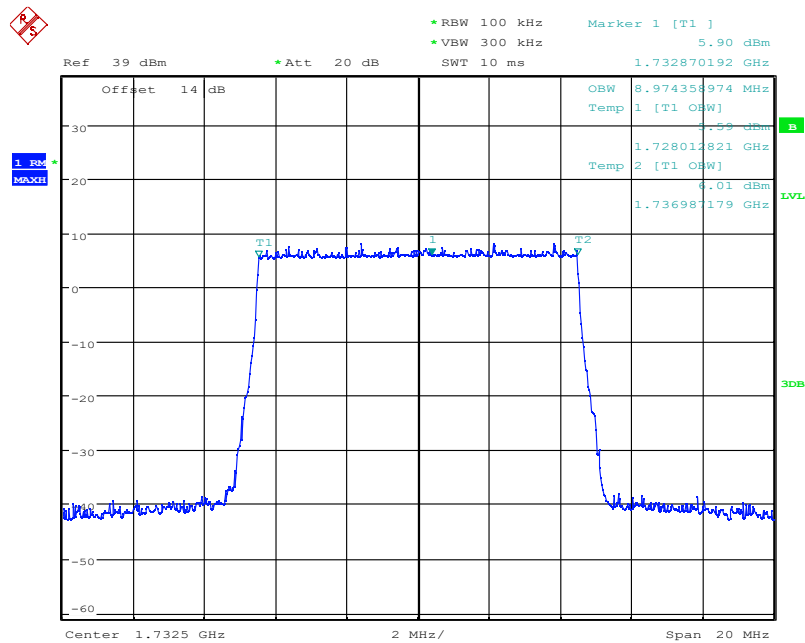
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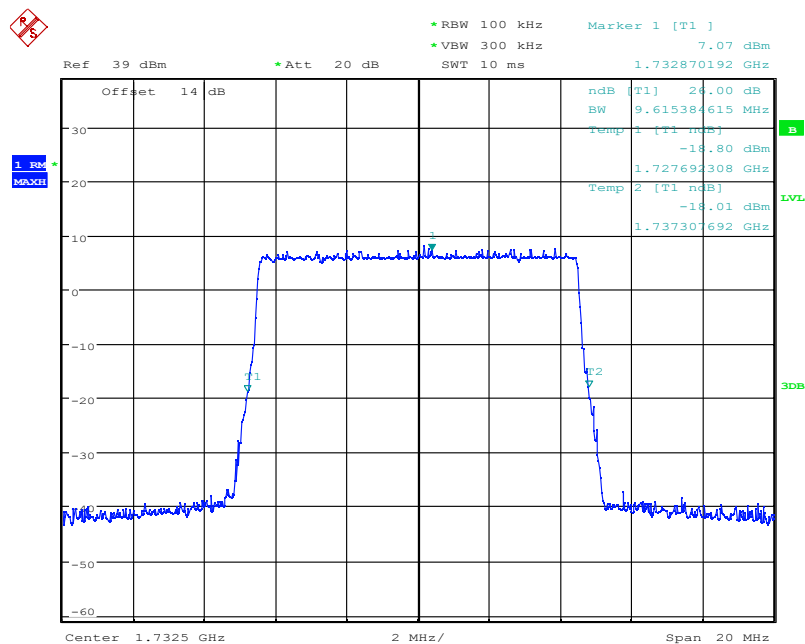


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:54:53

LTE Band4 16QAM 99% Channel 20175 BW=10MHz RB=50 RB Offset=0



Date: 2.NOV.2021 19:55:06

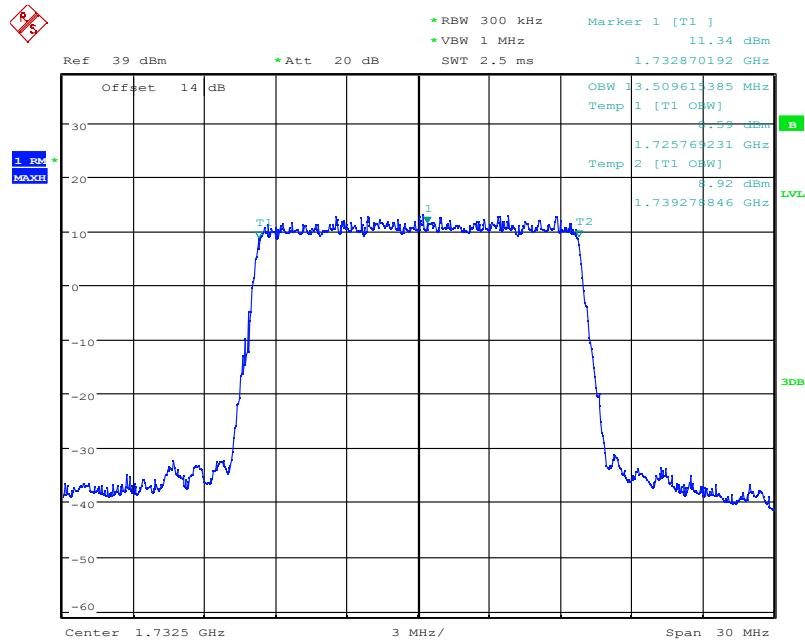
LTE Band4 16QAM -26dBc Channel 20175 BW=10MHz RB=50 RB Offset=0

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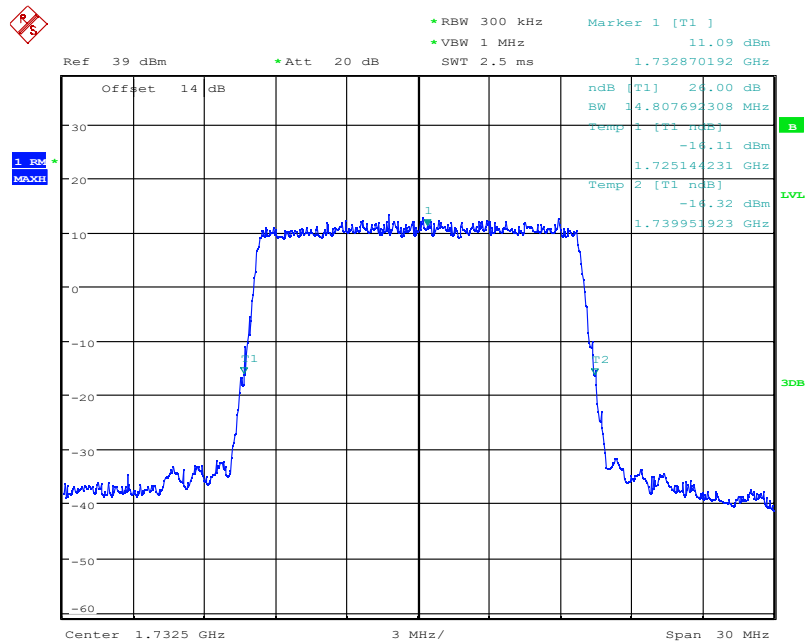


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:49:23

LTE Band4 QPSK 99% Channel 20175 BW=15MHz RB=75 RB Offset=0



Date: 2.NOV.2021 19:49:37

LTE Band4 QPSK -26dBc Channel 20175 BW=15MHz RB=75 RB Offset=0

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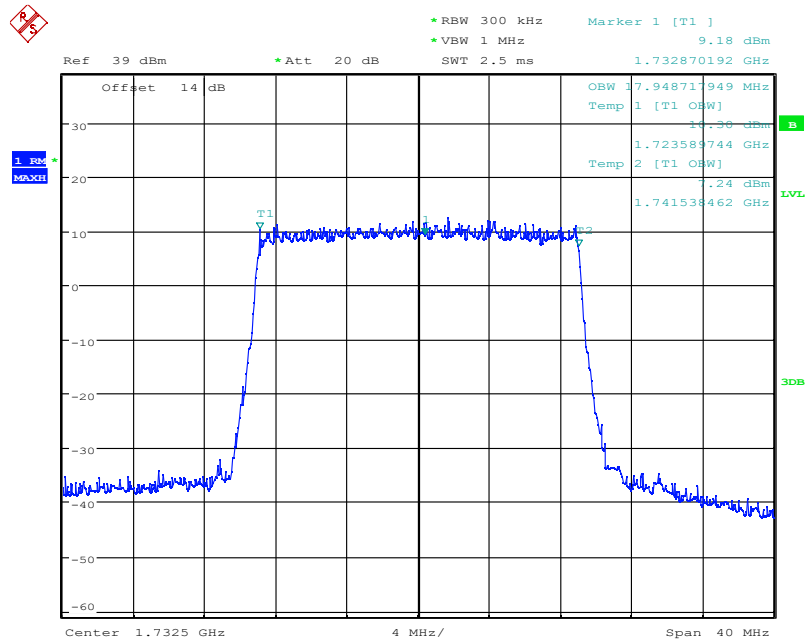






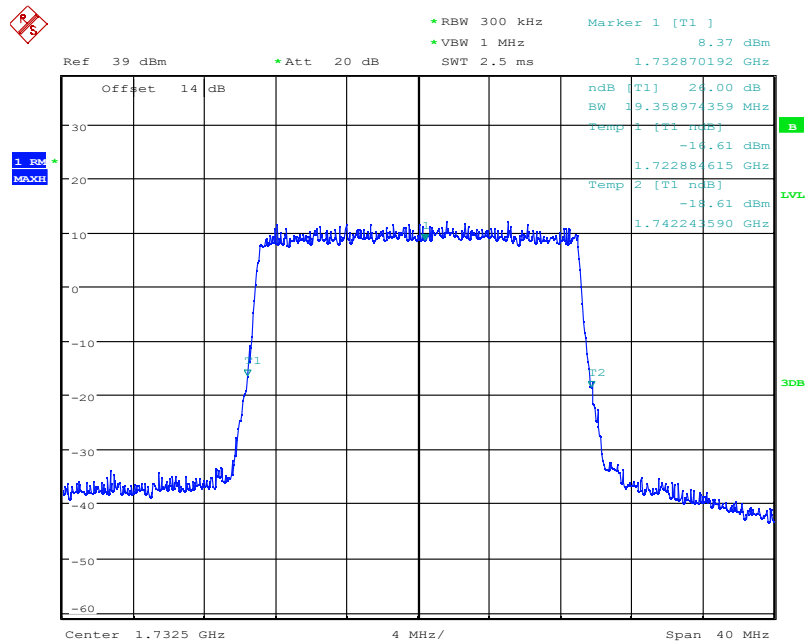


# Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 19:51:38

LTE Band4 16QAM 99% Channel 20175 BW=20MHz RB=100 RB Offset=0



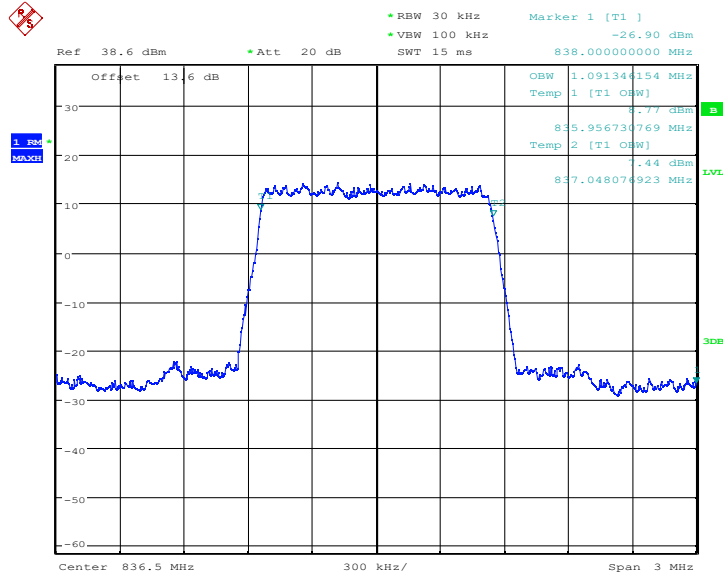
Date: 2.NOV.2021 19:51:53

LTE Band4 16QAM -26dBc Channel 20175 BW=20MHz RB=100 RB Offset=0

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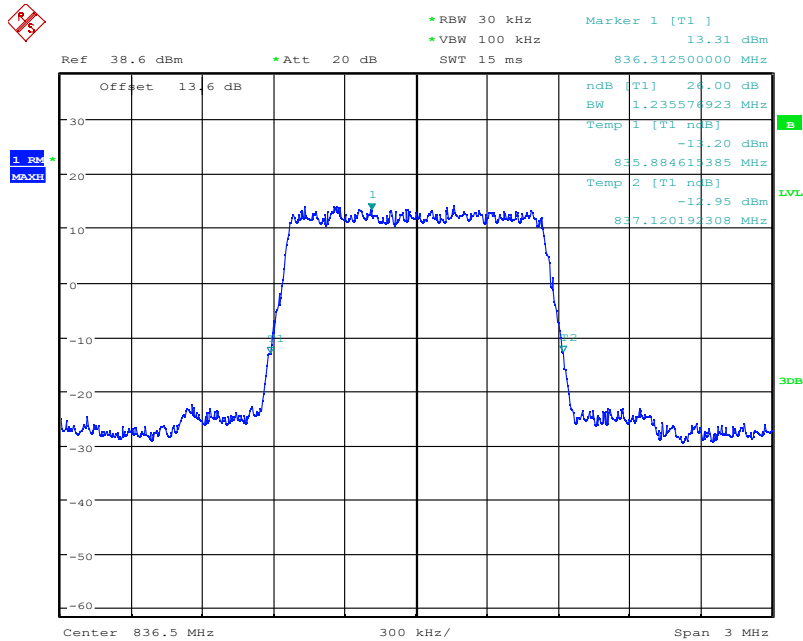
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Graphical results for LTE B5:



Date: 2.NOV.2021 19:59:31

LTE Band5 QPSK 99% Channel 20525 BW=1.4MHz RB=6 RB Offset=0



Date: 2.NOV.2021 20:00:02

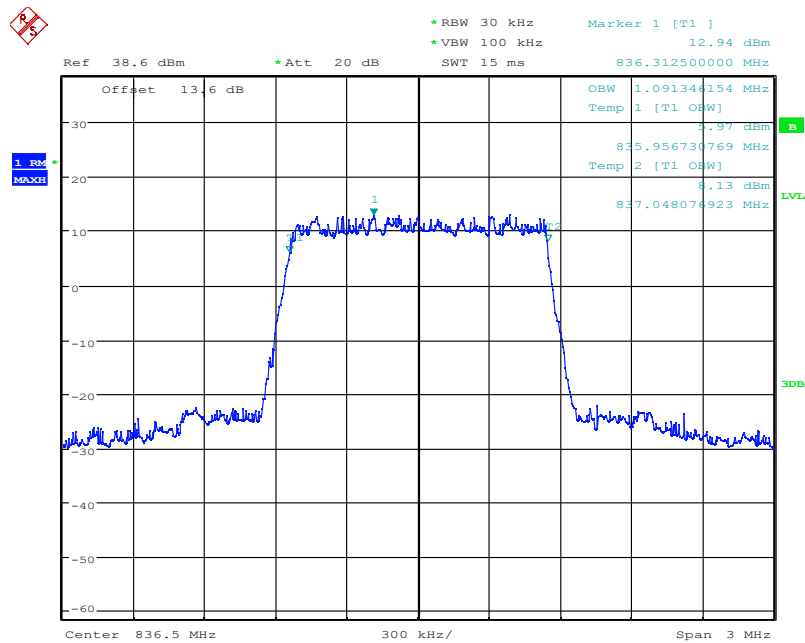
LTE Band5 QPSK -26dBc Channel 20525 BW=1.4MHz RB=6 RB Offset=0

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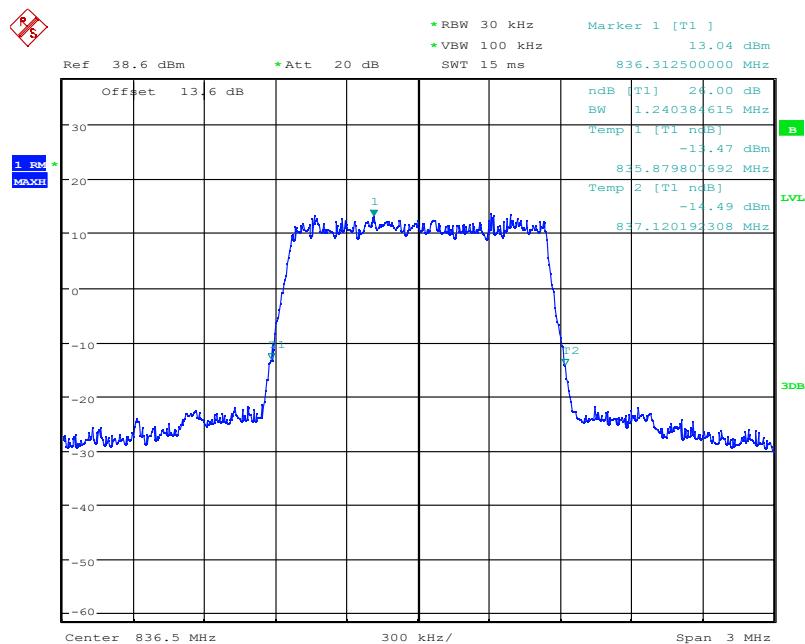


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:00:34

LTE Band5 16QAM 99% Channel 20525 BW=1.4MHz RB=6 RB Offset=0



Date: 2.NOV.2021 20:00:21

LTE Band5 16QAM -26dBc Channel 20525 BW=1.4MHz RB=6 RB Offset=0

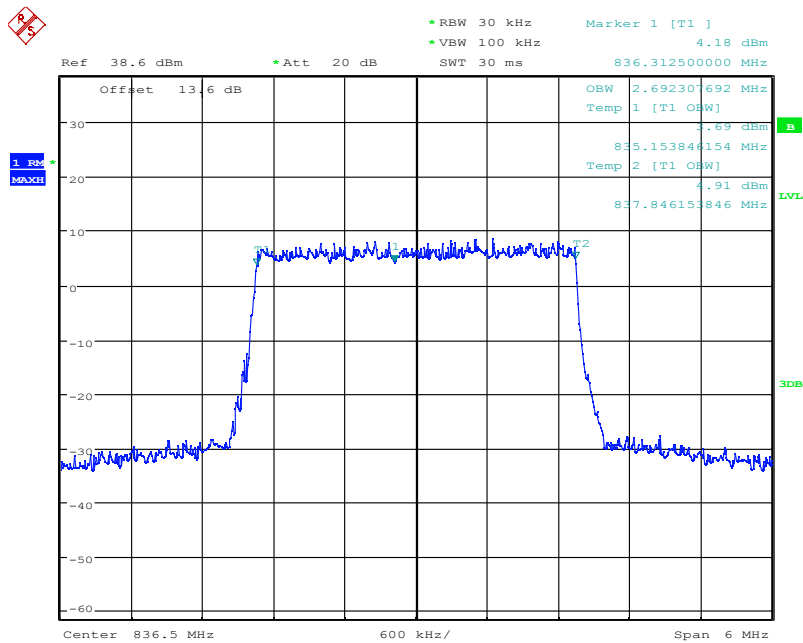
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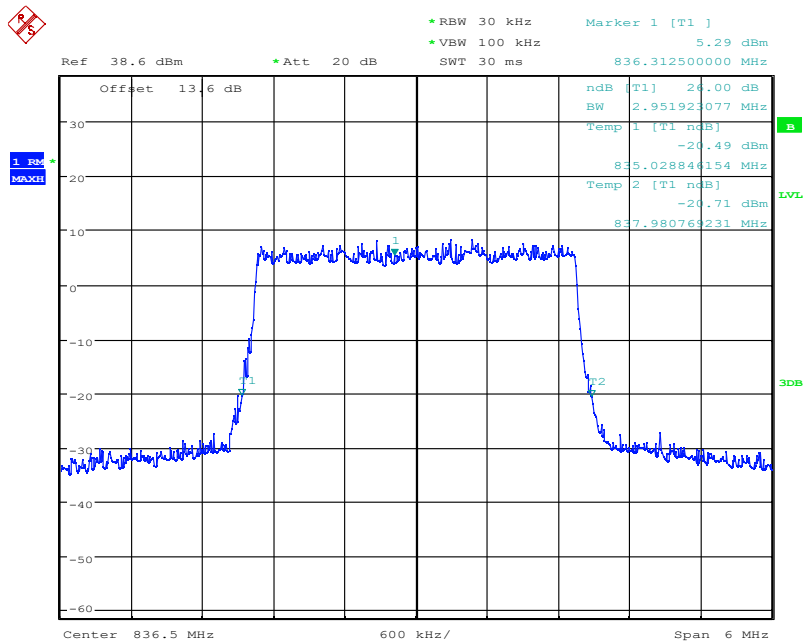


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:01:07

LTE Band5 16QAM 99% Channel 20525 BW=3MHz RB=15 RB Offset=0



Date: 2.NOV.2021 20:01:18

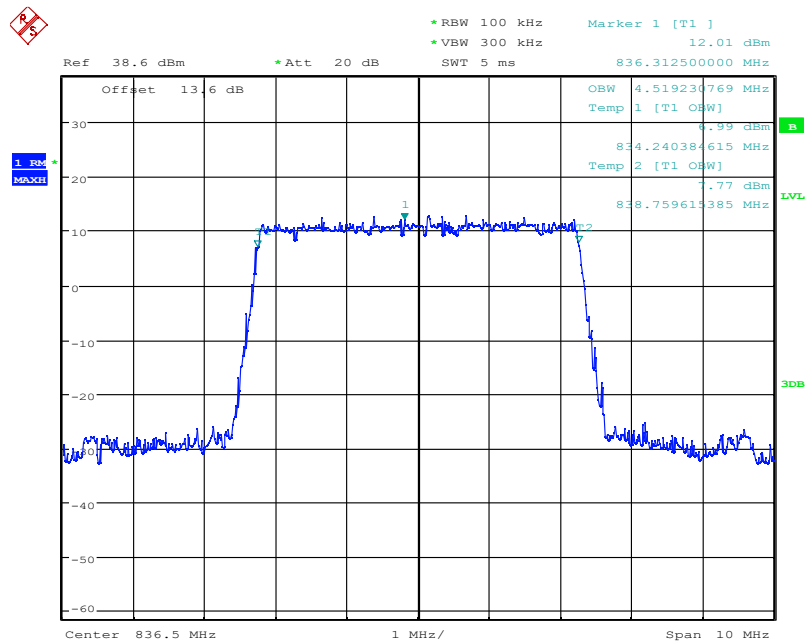
LTE Band5 16QAM -26dBc Channel 20525 BW=3MHz RB=15 RB Offset=0

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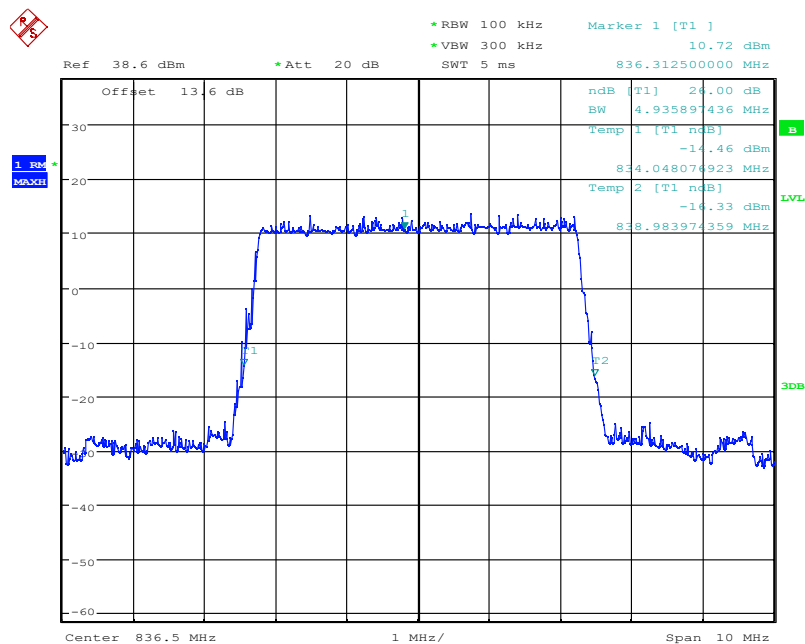


# Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:03:04

## LTE Band5 QPSK 99% Channel 20525 BW=5MHz RB=25 RB Offset=0



Date: 2.NOV.2021 20:02:50

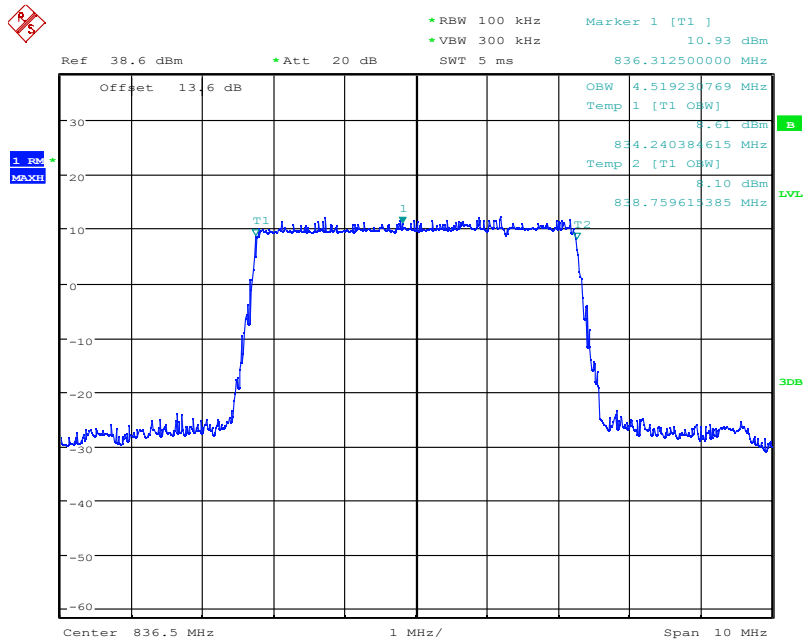
## LTE Band5 QPSK -26dBc Channel 20525 BW=5MHz RB=25 RB Offset=0

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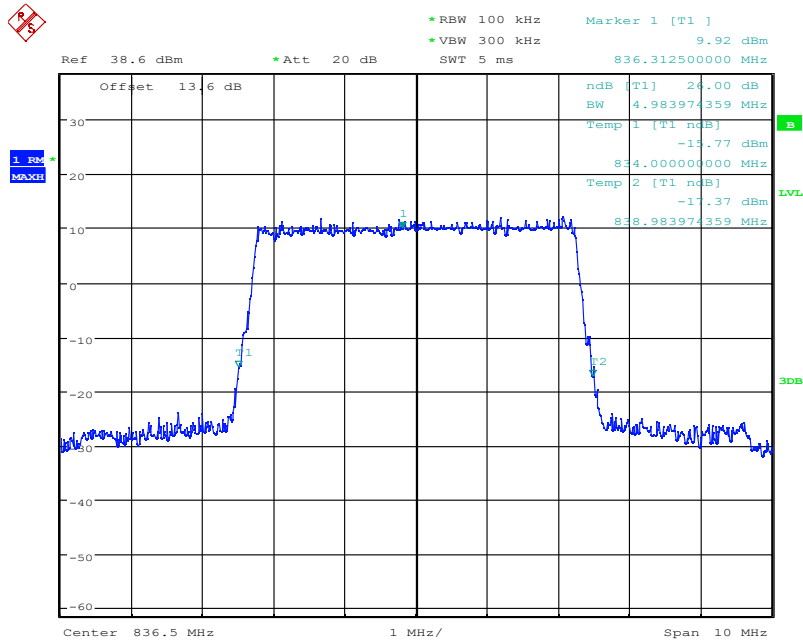


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:02:19

LTE Band5 16QAM 99% Channel 20525 BW=5MHz RB=25 RB Offset=0



Date: 2.NOV.2021 20:02:33

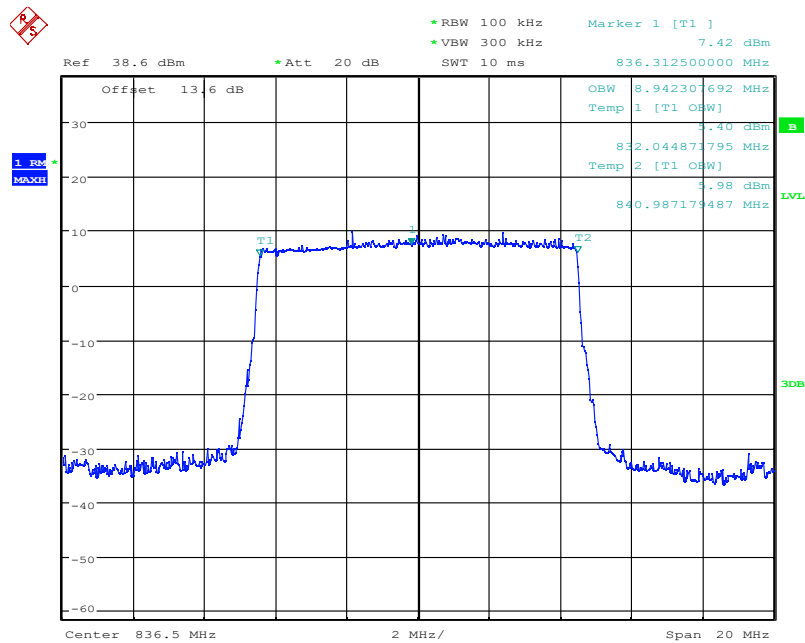
LTE Band5 16QAM -26dBc Channel 20525 BW=5MHz RB=25 RB Offset=0

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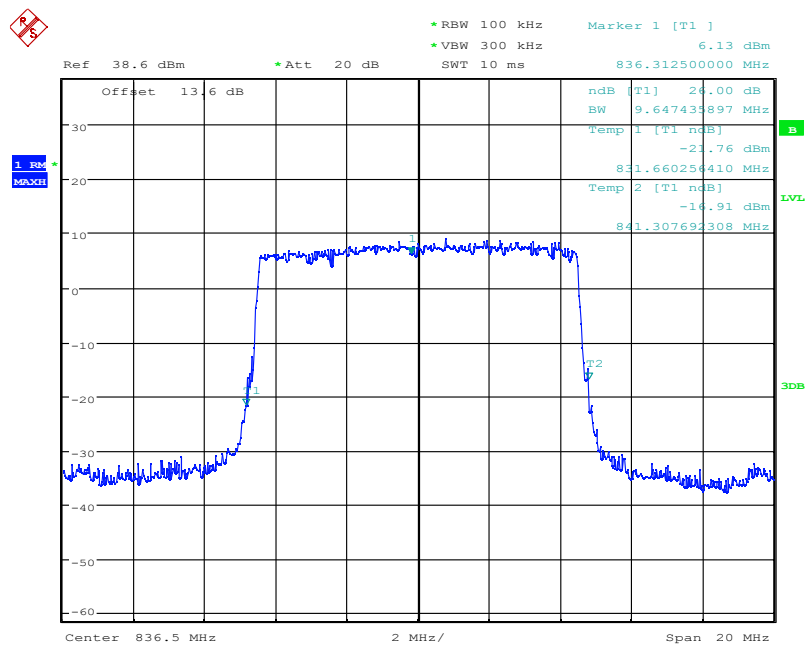


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:03:46

LTE Band5 QPSK 99% Channel 20525 BW=10MHz RB=50 RB Offset=0



Date: 2.NOV.2021 20:03:56

LTE Band5 QPSK -26dBc Channel 20525 BW=10MHz RB=50 RB Offset=0

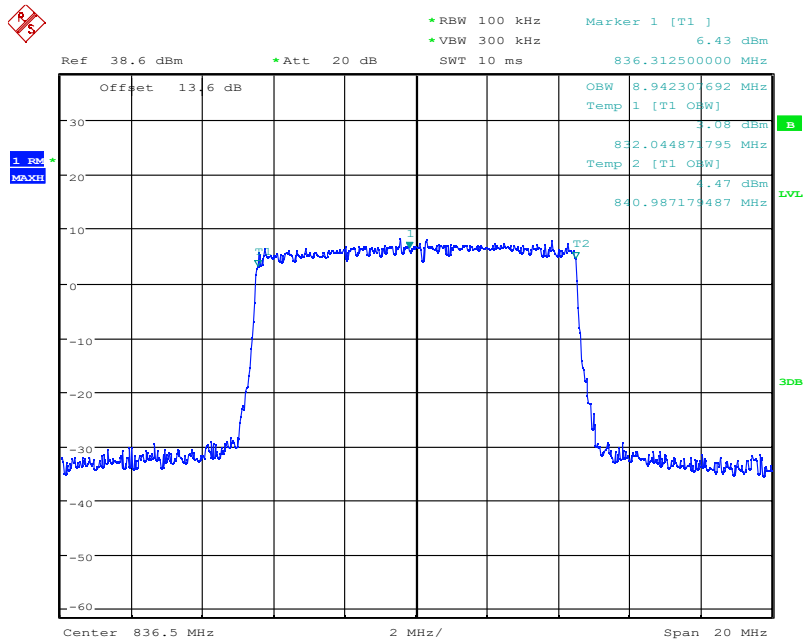
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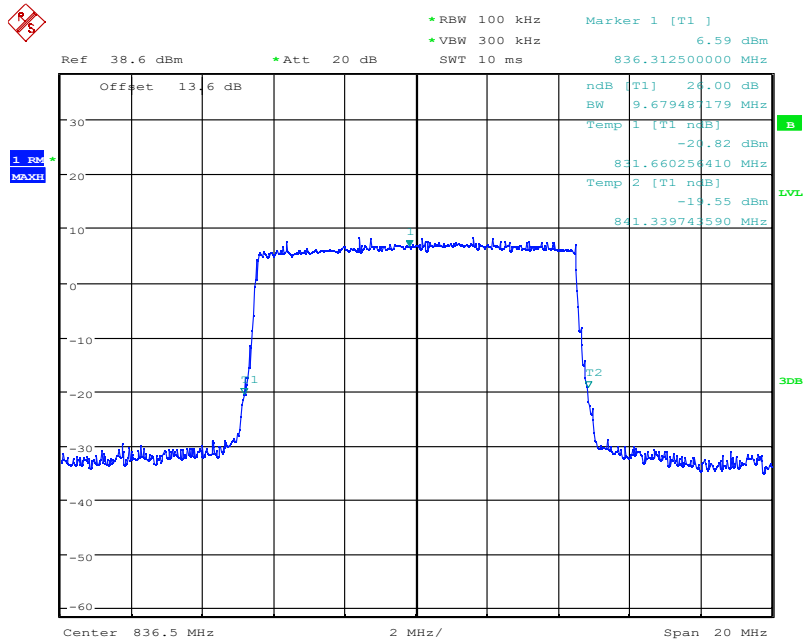


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:04:29

LTE Band5 16QAM 99% Channel 20525 BW=10MHz RB=50 RB Offset=0



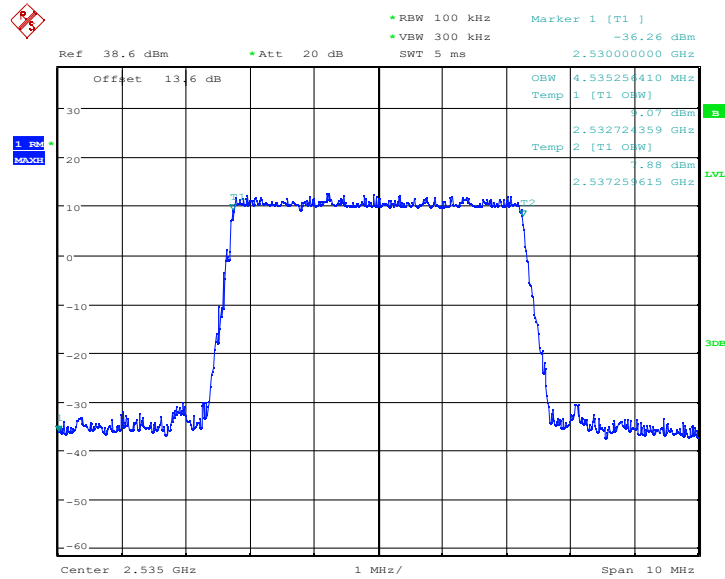
Date: 2.NOV.2021 20:04:17

LTE Band5 16QAM -26dBc Channel 20525 BW=10MHz RB=50 RB Offset=0

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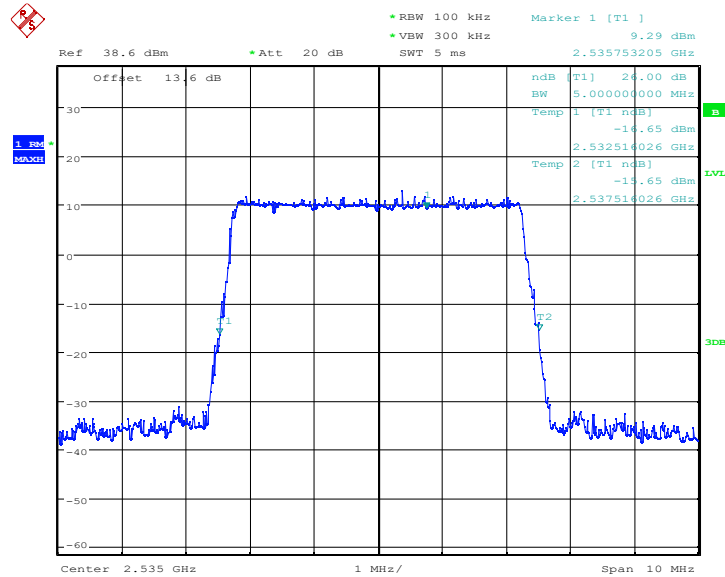
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Graphical results for LTE B7:



Date: 2.NOV.2021 20:05:54

LTE Band7 QPSK 99% Channel 21100 BW=5MHz RB=25 RB Offset=0



Date: 2.NOV.2021 20:06:05

LTE Band7 QPSK -26dBc Channel 21100 BW=5MHz RB=25 RB Offset=0

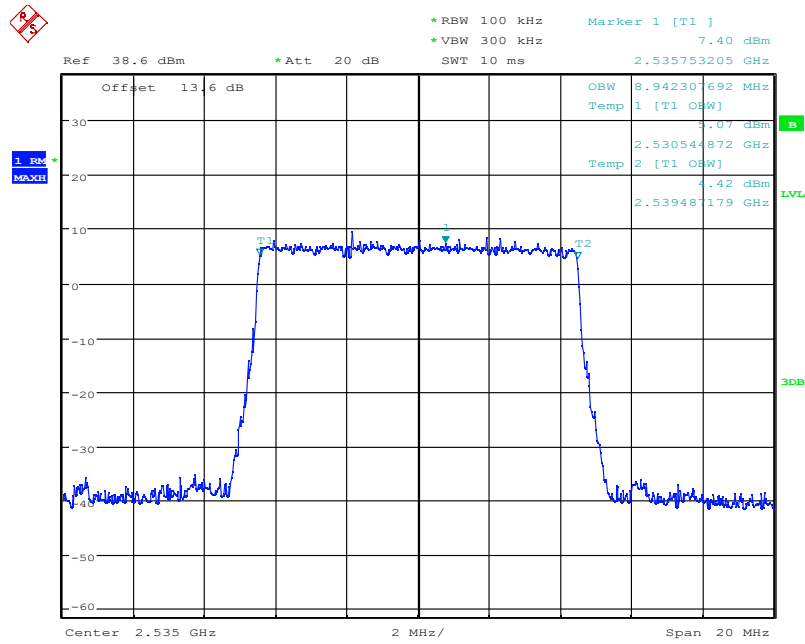
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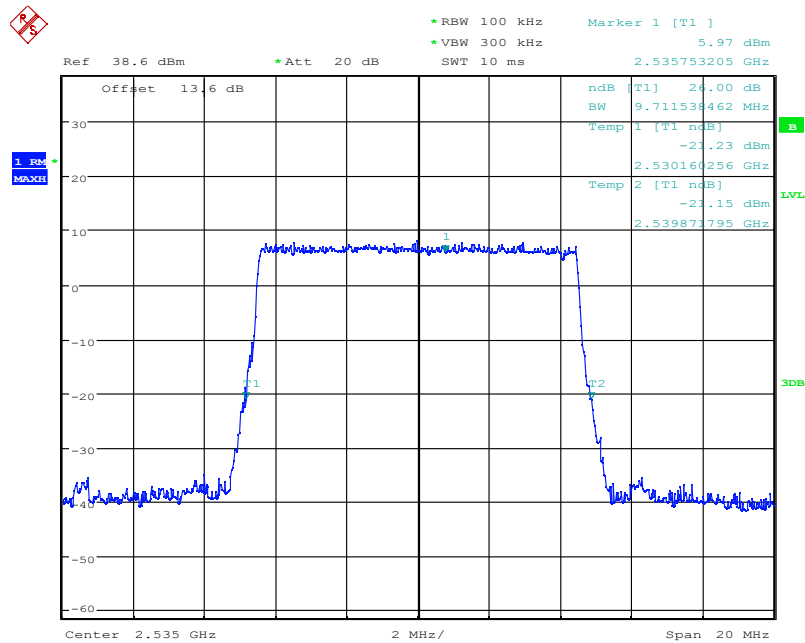


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:07:26

LTE Band7 QPSK 99% Channel 21100 BW=10MHz RB=50 RB Offset=0



Date: 2.NOV.2021 20:07:17

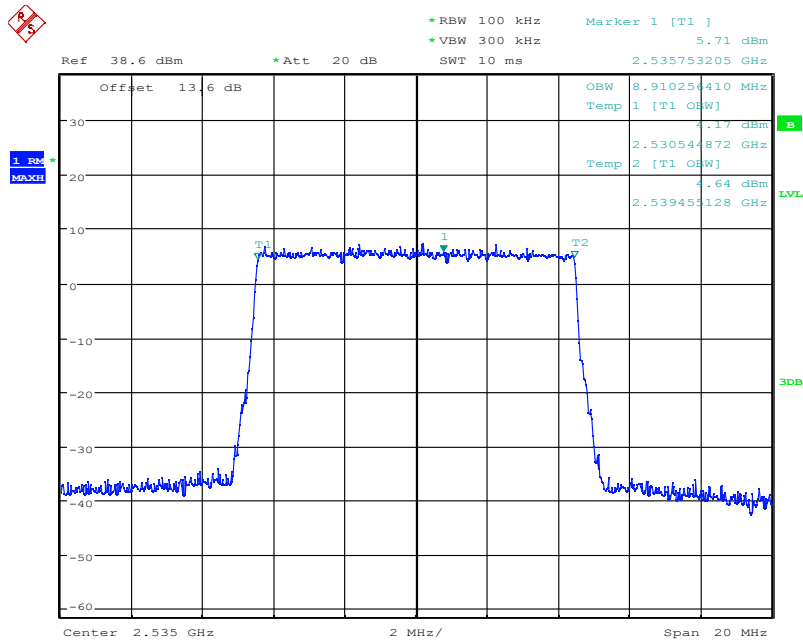
LTE Band7 QPSK -26dBc Channel 21100 BW=10MHz RB=50 RB Offset=0

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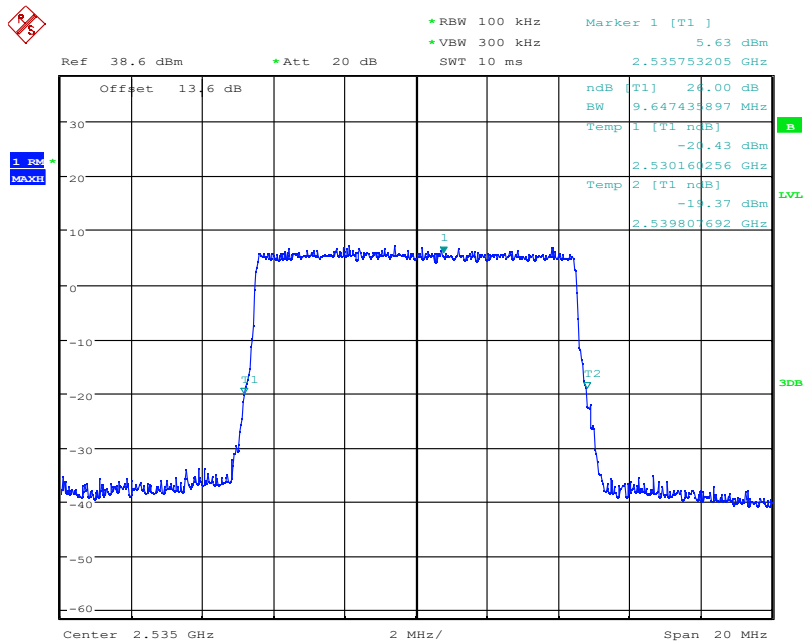


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:06:49

LTE Band7 16QAM 99% Channel 21100 BW=10MHz RB=50 RB Offset=0



Date: 2.NOV.2021 20:07:00

LTE Band7 16QAM -26dBc Channel 21100 BW=10MHz RB=50 RB Offset=0

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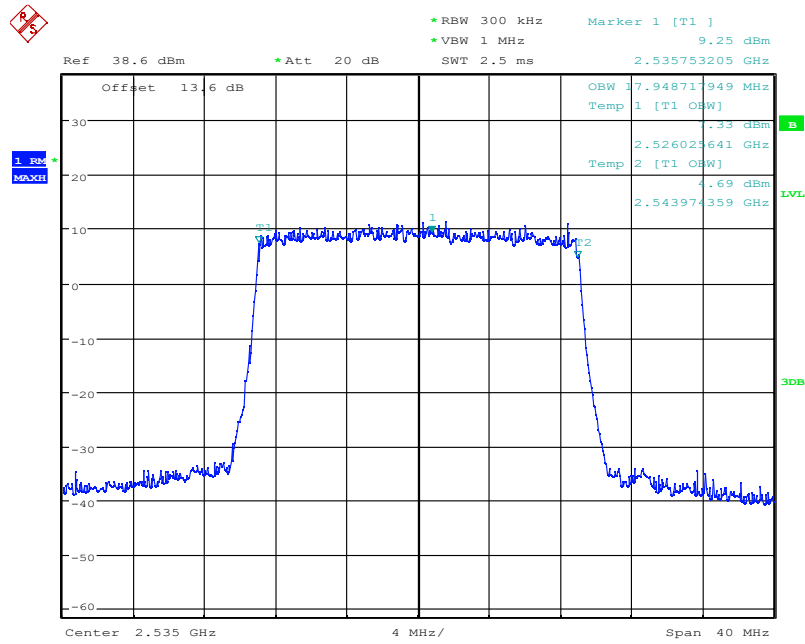
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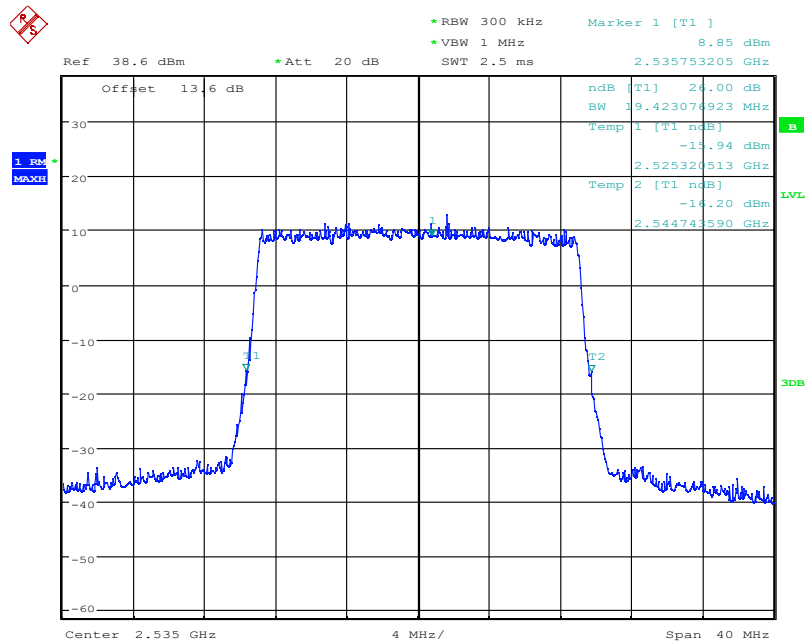


# Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:09:21

LTE Band7 QPSK 99% Channel 21100 BW=20MHz RB=100 RB Offset=0



Date: 2.NOV.2021 20:09:11

LTE Band7 QPSK -26dBc Channel 21100 BW=20MHz RB=100 RB Offset=0

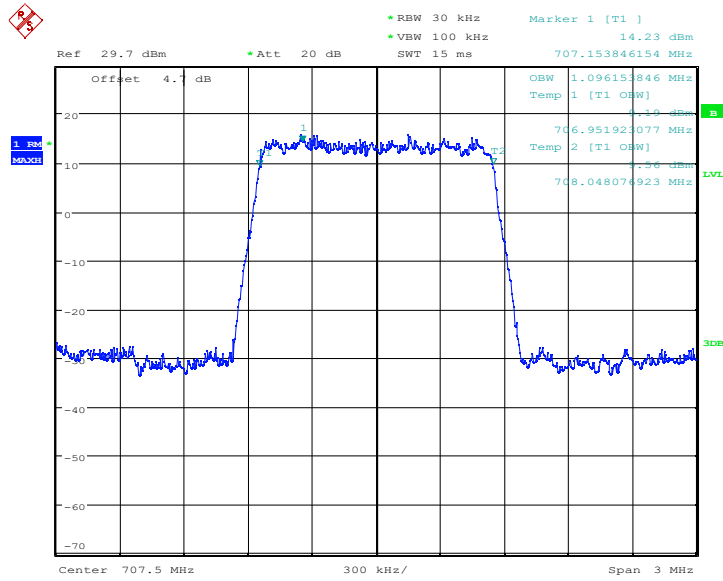
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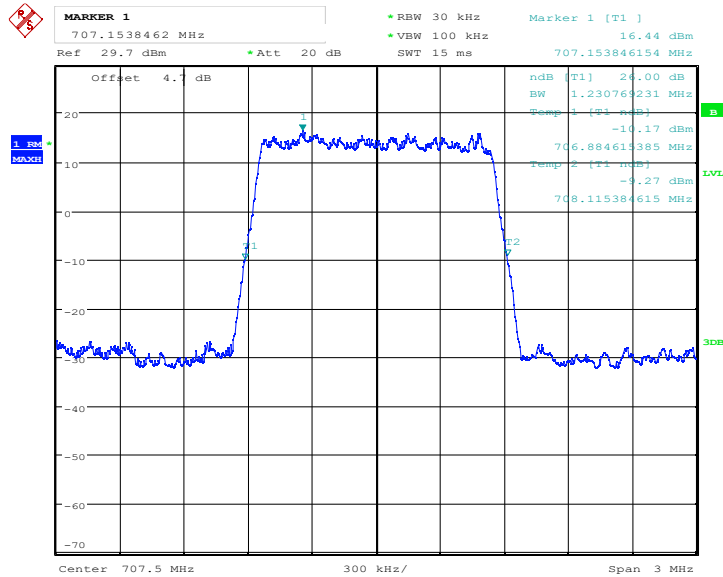


Graphical results for LTE B12:



Date: 3.NOV.2021 11:31:36

LTE Band12 QPSK 99% Channel 23095 BW=1.4MHz RB=6 RB Offset=0



Date: 3.NOV.2021 11:31:16

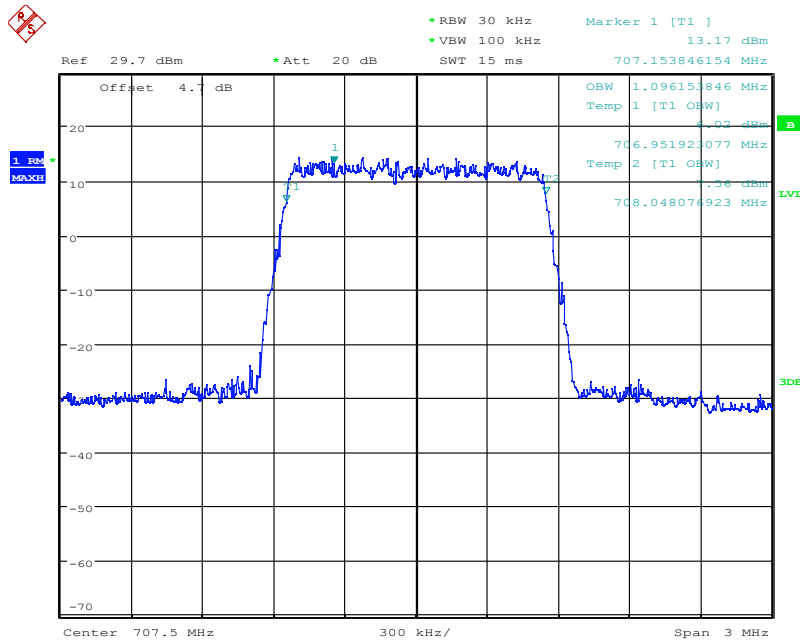
LTE Band12 QPSK -26dBc Channel 23095 BW=1.4MHz RB=6 RB Offset=0

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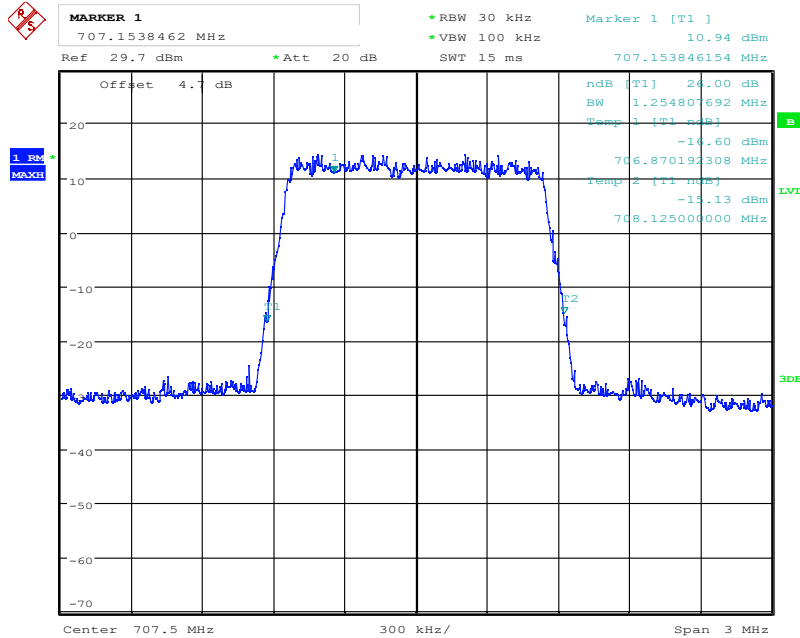


# Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 11:39:30

LTE Band12 16QAM 99% Channel 23095 BW=1.4MHz RB=6 RB Offset=0



Date: 3.NOV.2021 11:39:39

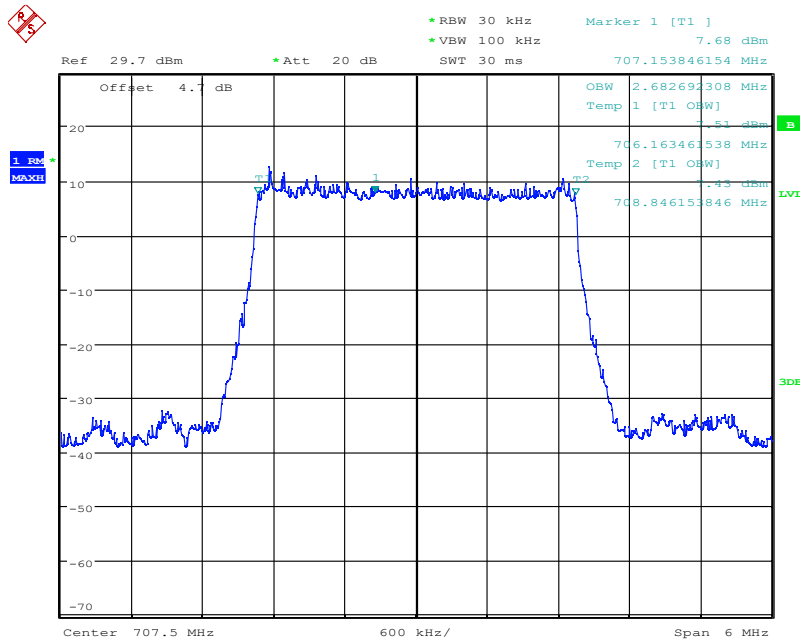
LTE Band12 16QAM -26dBc Channel 23095 BW=1.4MHz RB=6 RB Offset=0

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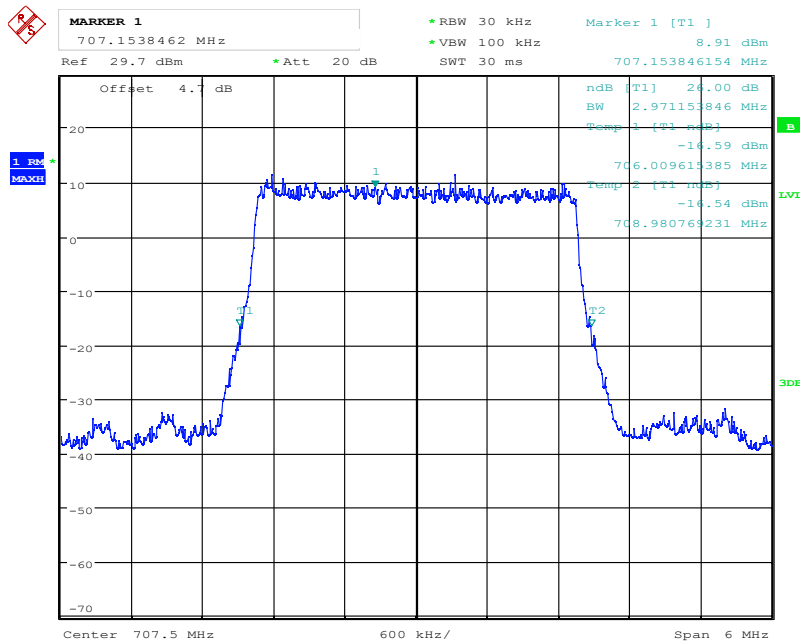


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 11:32:31

LTE Band12 QPSK 99% Channel 23095 BW=3MHz RB=15 RB Offset=0



Date: 3.NOV.2021 11:32:42

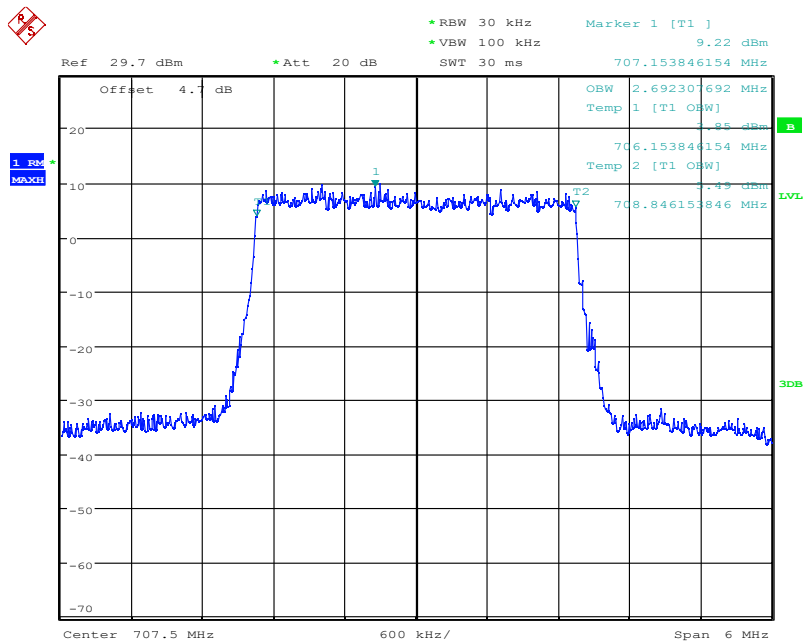
LTE Band12 QPSK 16dBc Channel 23095 BW=3MHz RB=15 RB Offset=0

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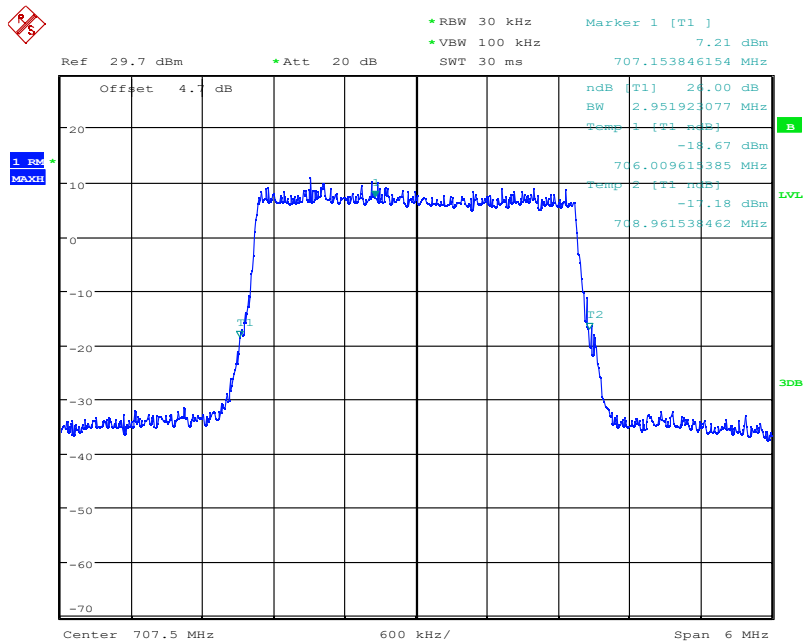


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 11:39:08

LTE Band12 16QAM 99% Channel 23095 BW=3MHz RB=15 RB Offset=0



Date: 3.NOV.2021 11:38:59

LTE Band12 16QAM -26dBc Channel 23095 BW=3MHz RB=15 RB Offset=0

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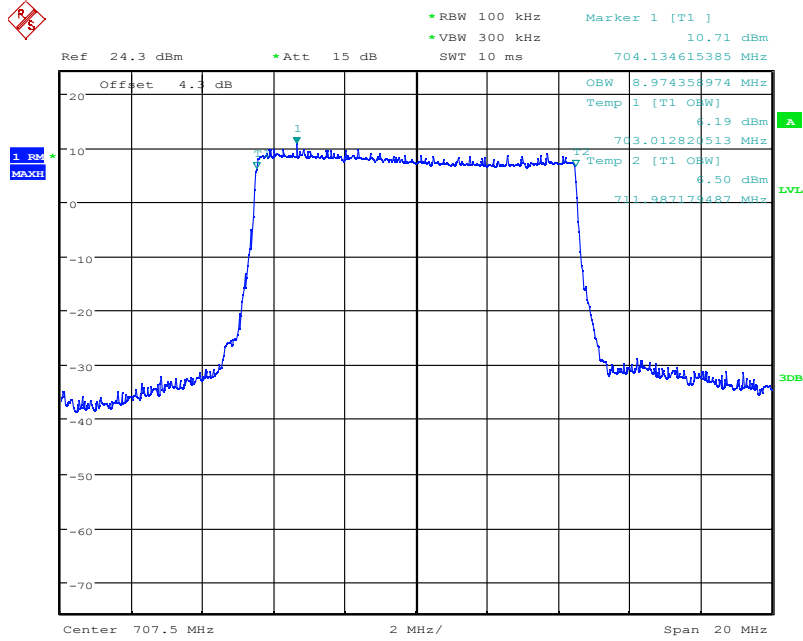
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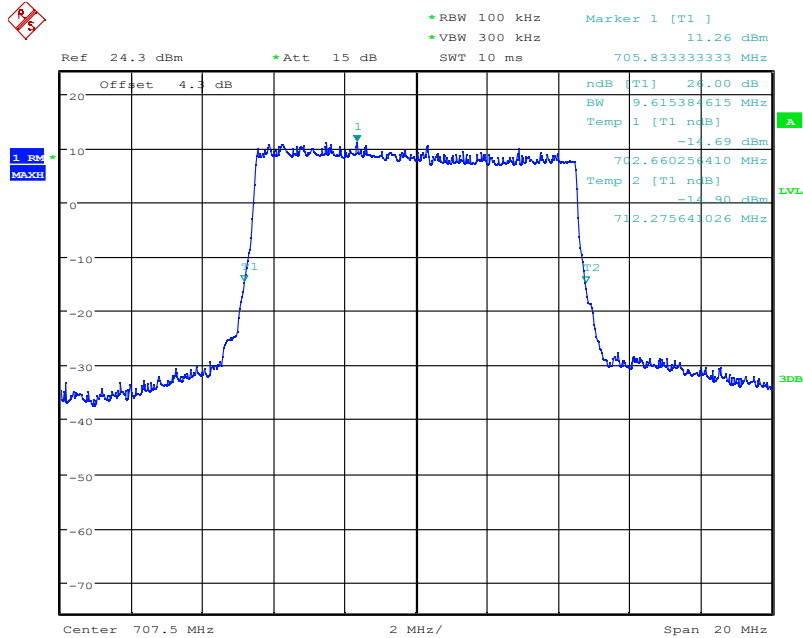


Report No.: I21W00039-WWAN\_Rev3



Date: 7.NOV.2021 21:55:44

LTE Band12 QPSK 99% Channel 23095 BW=10MHz RB=50 RB Offset=0



Date: 7.NOV.2021 22:38:58

LTE Band12 QPSK -26dBc Channel 23095 BW=10MHz RB=50 RB Offset=0

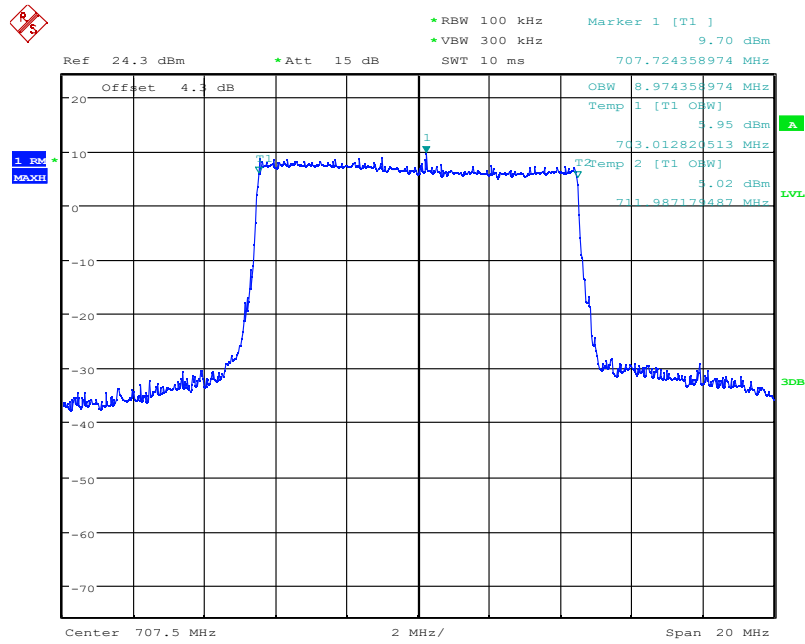
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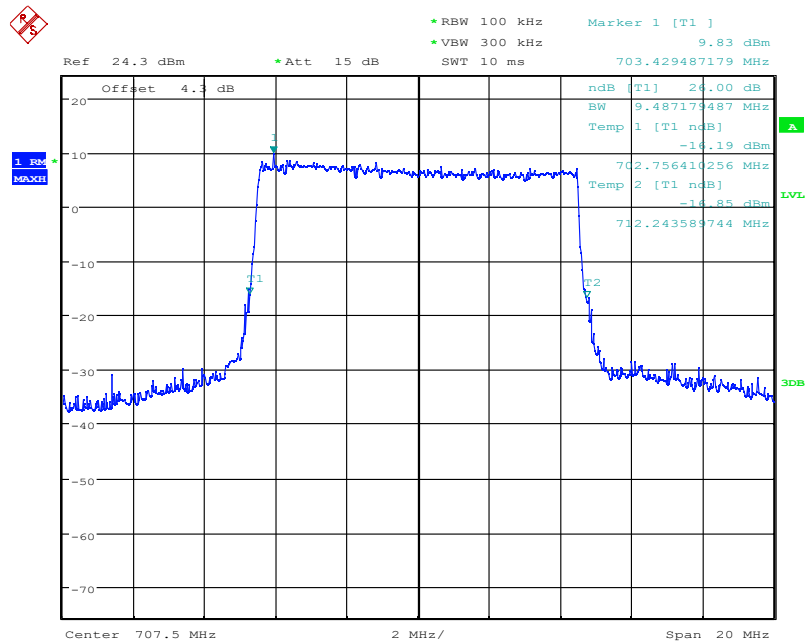


Report No.: I21W00039-WWAN\_Rev3



Date: 7.NOV.2021 22:39:28

LTE Band12 16QAM 99% Channel 23095 BW=10MHz RB=50 RB Offset=0



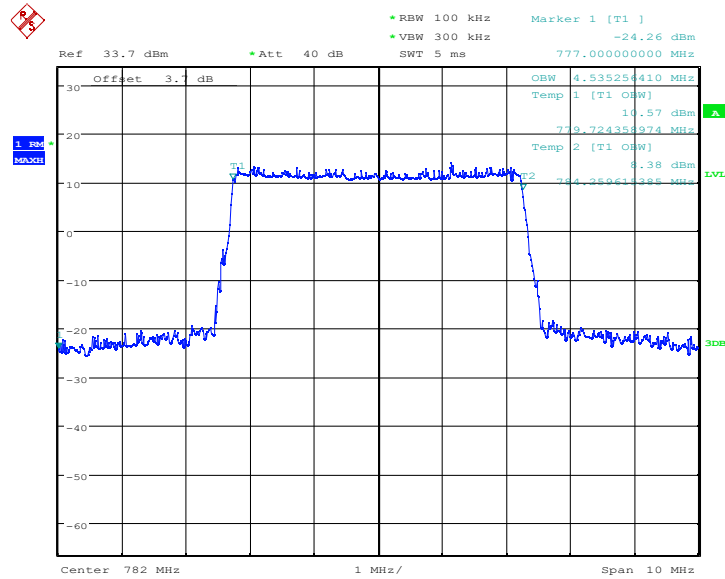
Date: 7.NOV.2021 22:39:12

LTE Band12 16QAM -26dBc Channel 23095 BW=10MHz RB=50 RB Offset=0

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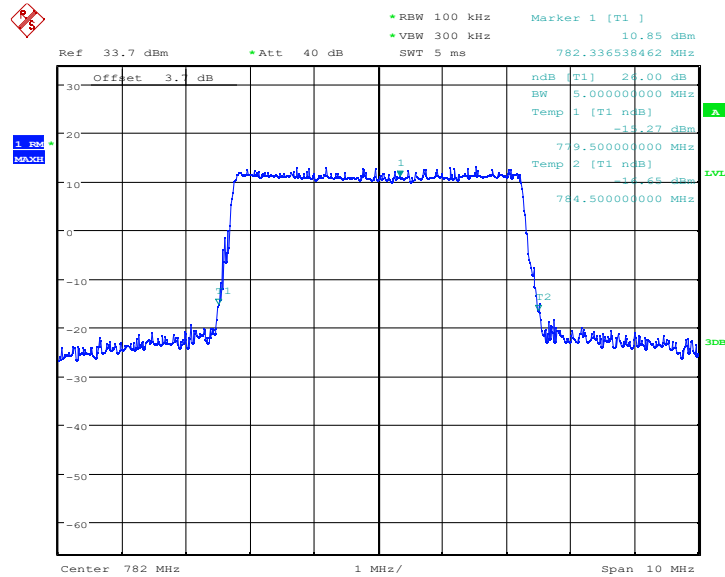
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Graphical results for LTE B13:



Date: 3.NOV.2021 16:28:03

LTE Band13 QPSK 99% Channel 23230 BW=5MHz RB=25 RB Offset=0



Date: 3.NOV.2021 16:28:14

LTE Band13 QPSK -26dBc Channel 23230 BW=5MHz RB=25 RB Offset=0

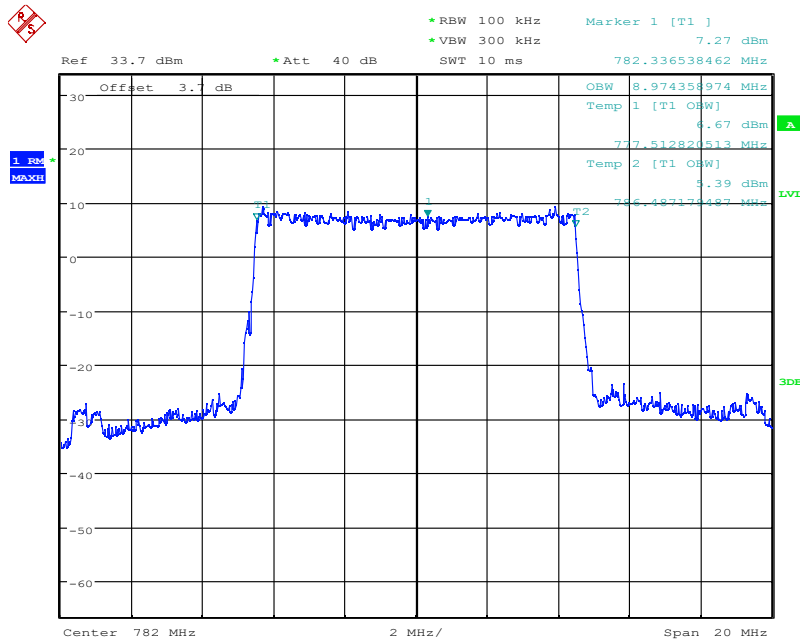
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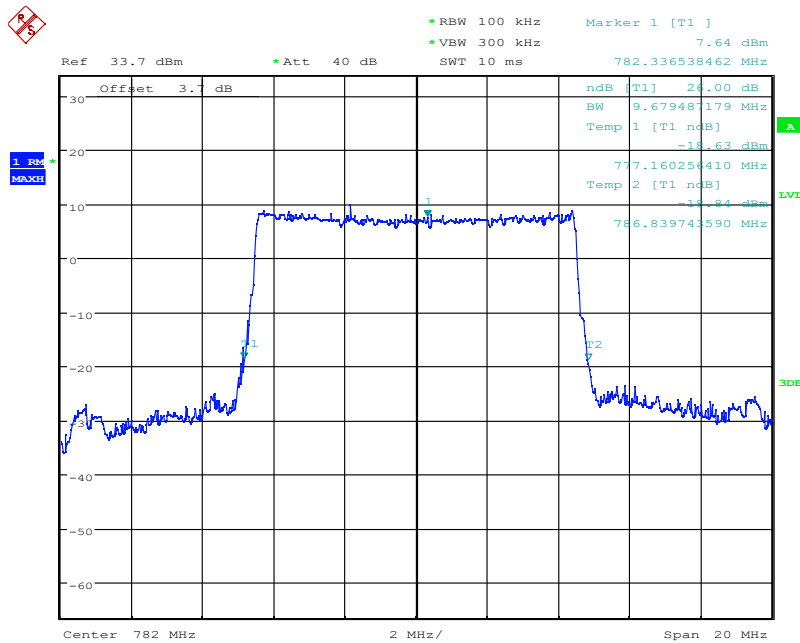


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:29:24

LTE Band13 QPSK 99% Channel 23230 BW=10MHz RB=50 RB Offset=0



Date: 3.NOV.2021 16:29:16

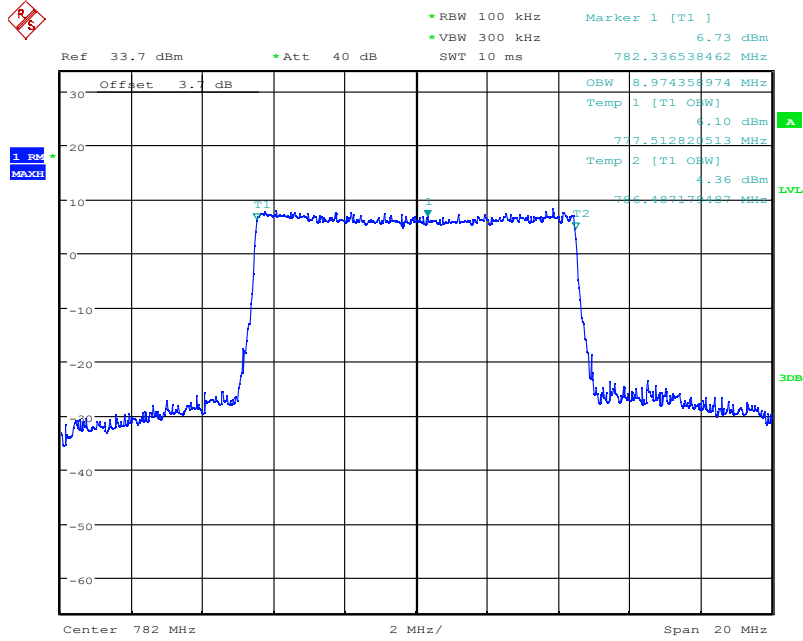
LTE Band13 QPSK -26dBc Channel 23230 BW=10MHz RB=50 RB Offset=0

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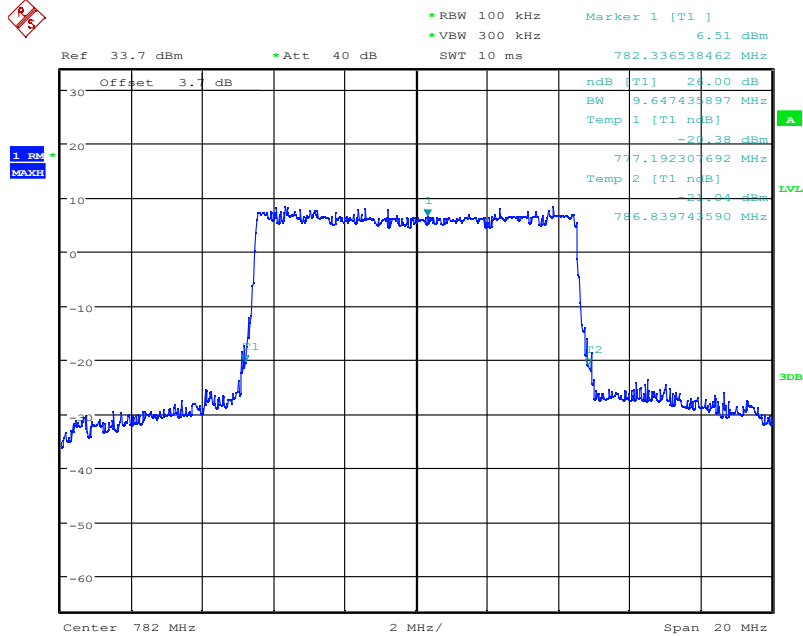


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:28:56

LTE Band13 16QAM 99% Channel 23230 BW=10MHz RB=50 RB Offset=0



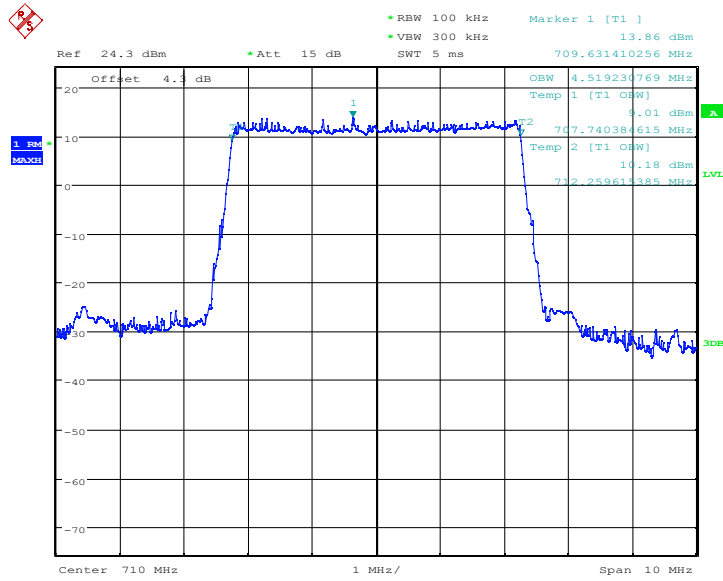
Date: 3.NOV.2021 16:29:05

LTE Band13 16QAM -26dBc Channel 23230 BW=10MHz RB=50 RB Offset=0

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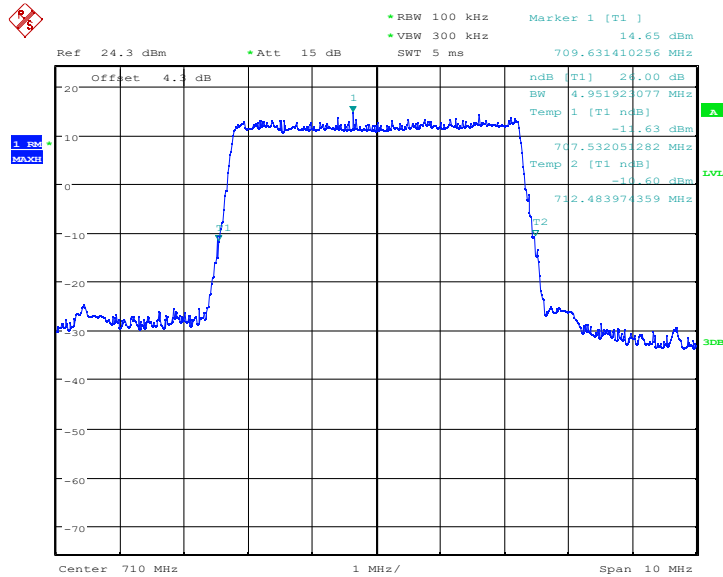
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Graphical results for LTE B17:



Date: 7.NOV.2021 22:41:44

LTE Band17 QPSK 99% Channel 23790 BW=5MHz RB=25 RB Offset=0



Date: 7.NOV.2021 22:41:34

LTE Band17 QPSK -26dBc Channel 23790 BW=5MHz RB=25 RB Offset=0

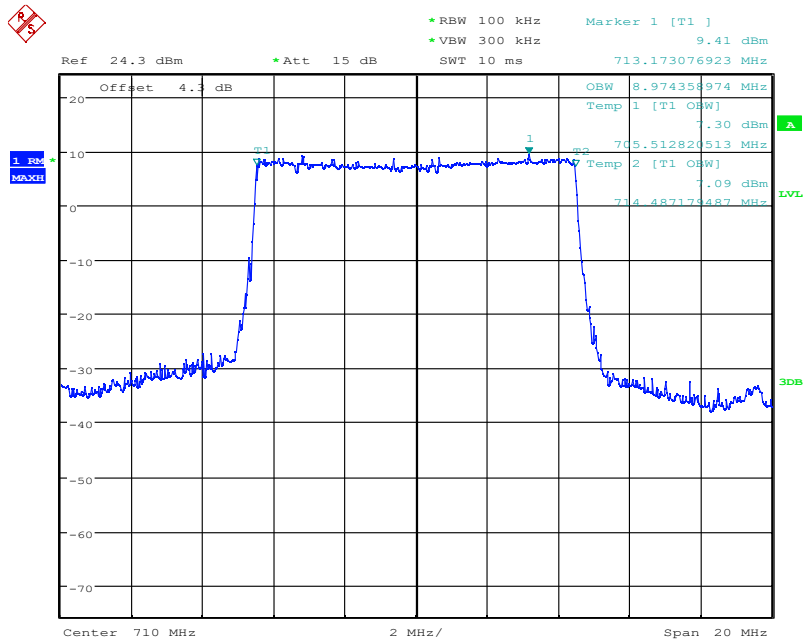
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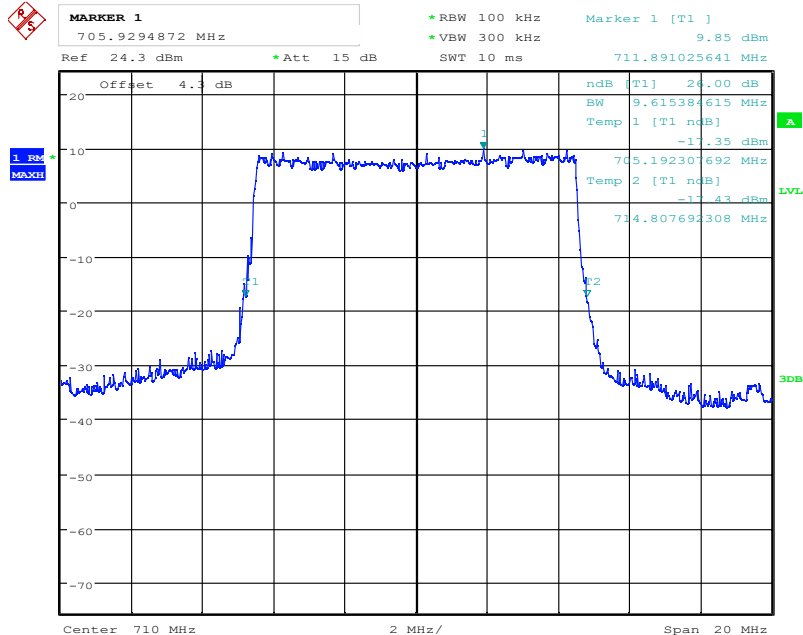


# Report No.: I21W00039-WWAN\_Rev3



Date: 7.NOV.2021 22:43:04

## LTE Band17 QPSK 99% Channel 23790 BW=10MHz RB=50 RB Offset=0



Date: 7.NOV.2021 22:43:12

## LTE Band17 QPSK -26dBc Channel 23790 BW=10MHz RB=50 RB Offset=0

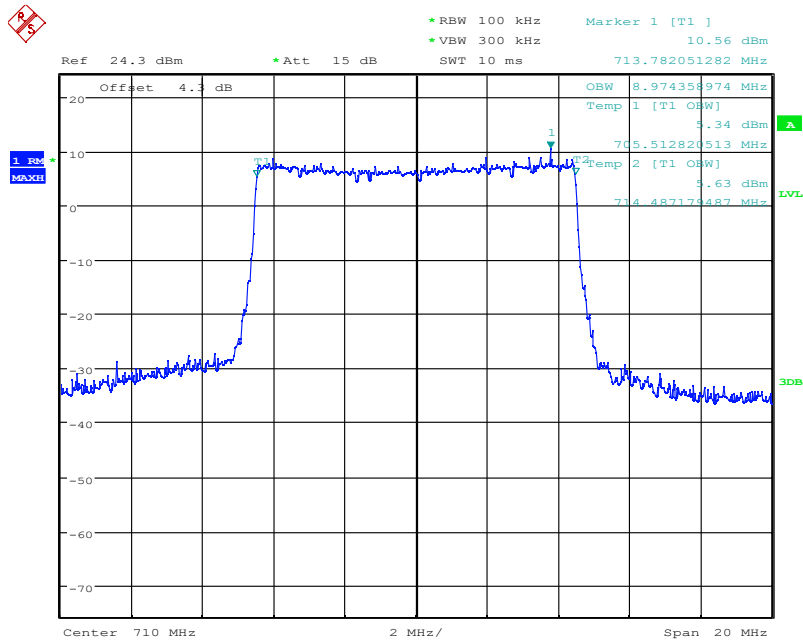
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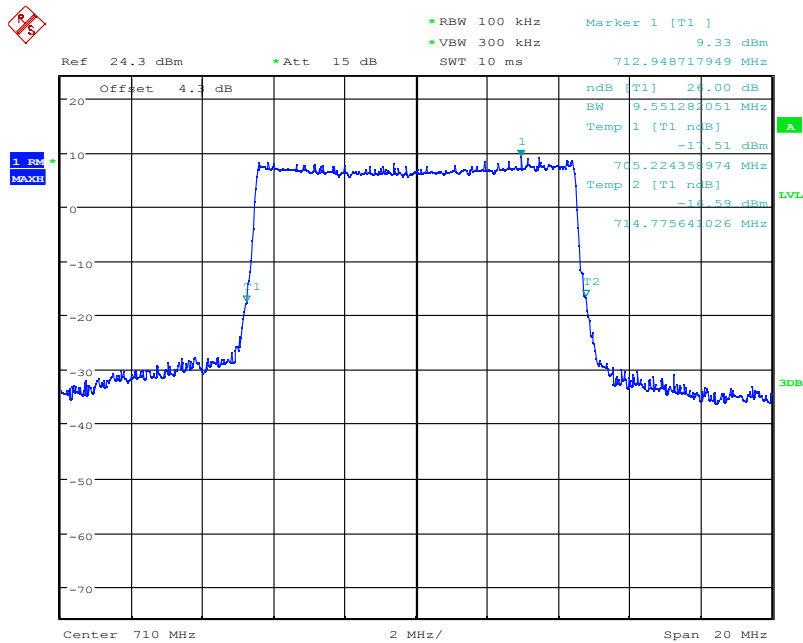


Report No.: I21W00039-WWAN\_Rev3



Date: 7.NOV.2021 22:42:49

LTE Band17 16QAM 99% Channel 23790 BW=10MHz RB=50 RB Offset=0



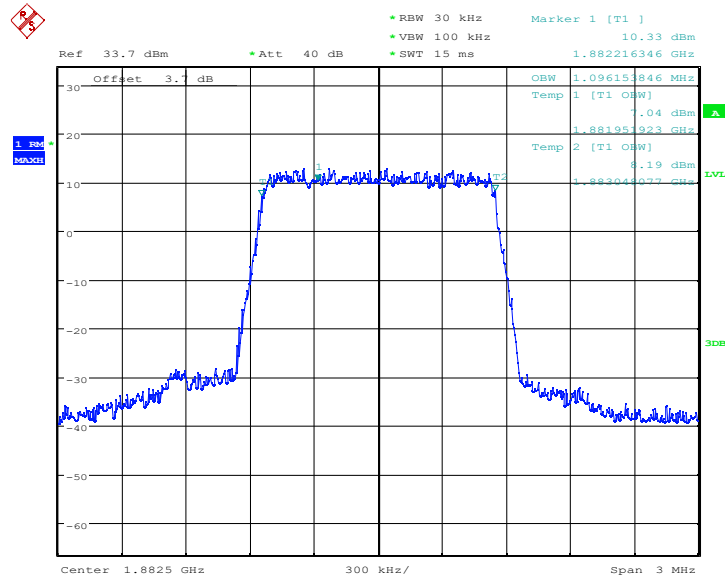
Date: 7.NOV.2021 22:42:37

LTE Band17 16QAM -26dBc Channel 23790 BW=10MHz RB=50 RB Offset=0

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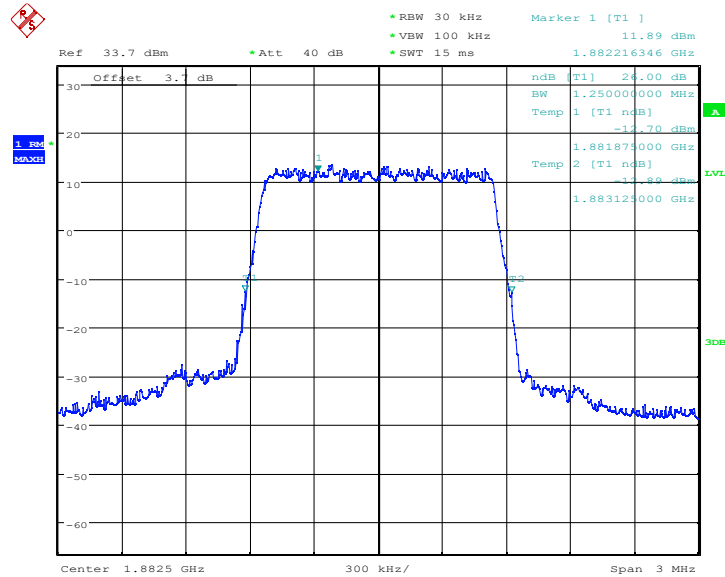
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Graphical results for LTE B25:



Date: 3.NOV.2021 16:31:23

LTE Band25 QPSK 99% Channel 26365 BW=1.4MHz RB=6 RB Offset=0



Date: 3.NOV.2021 16:31:16

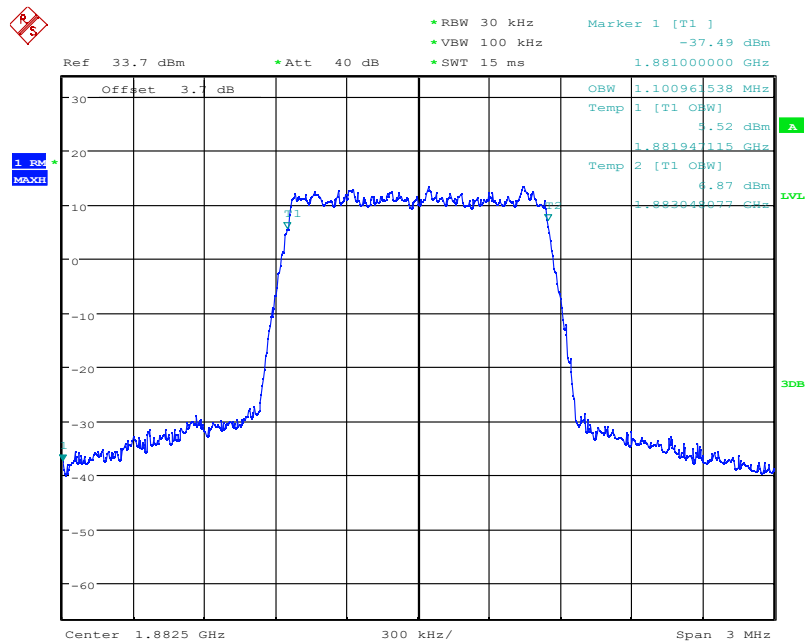
LTE Band25 QPSK -26dBc Channel 26365 BW=1.4MHz RB=6 RB Offset=0

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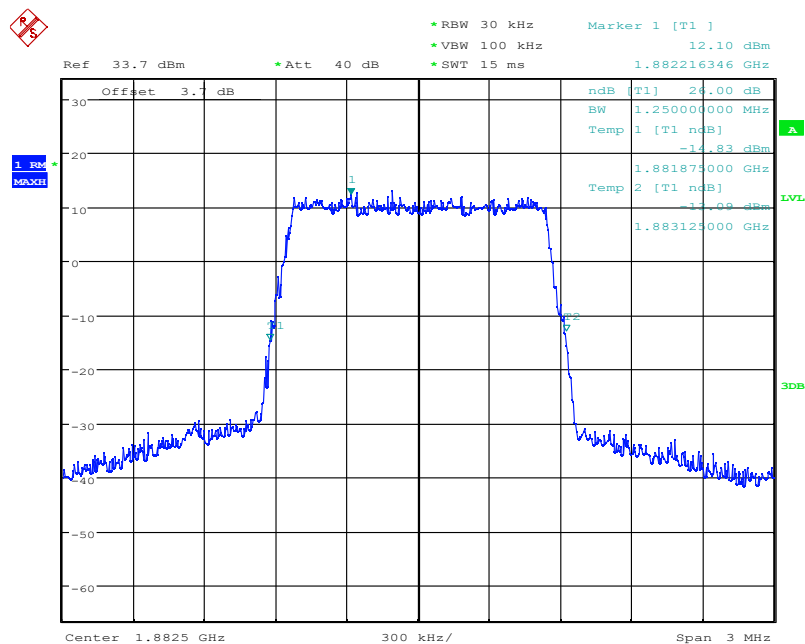


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:30:51

LTE Band25 16QAM 99% Channel 26365 BW=1.4MHz RB=6 RB Offset=0



Date: 3.NOV.2021 16:31:00

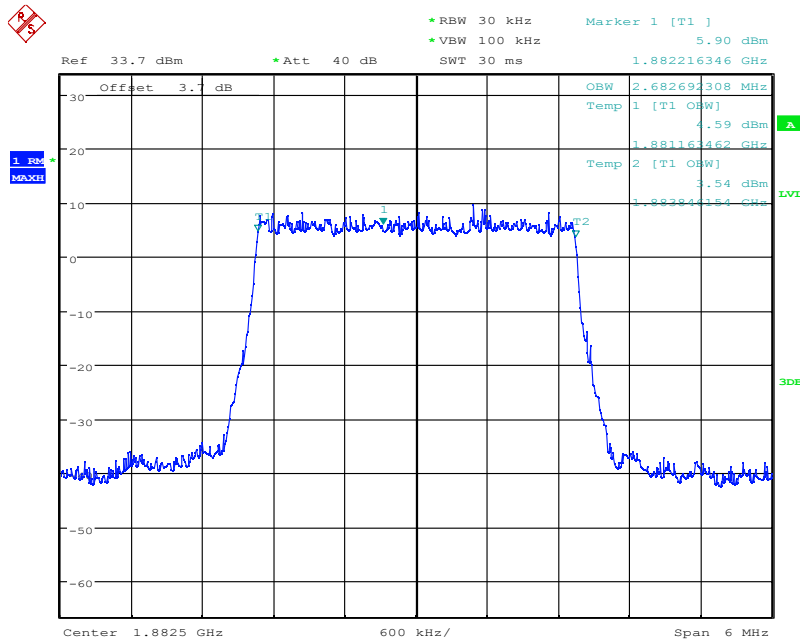
LTE Band25 16QAM -26dBc Channel 26365 BW=1.4MHz RB=6 RB Offset=0

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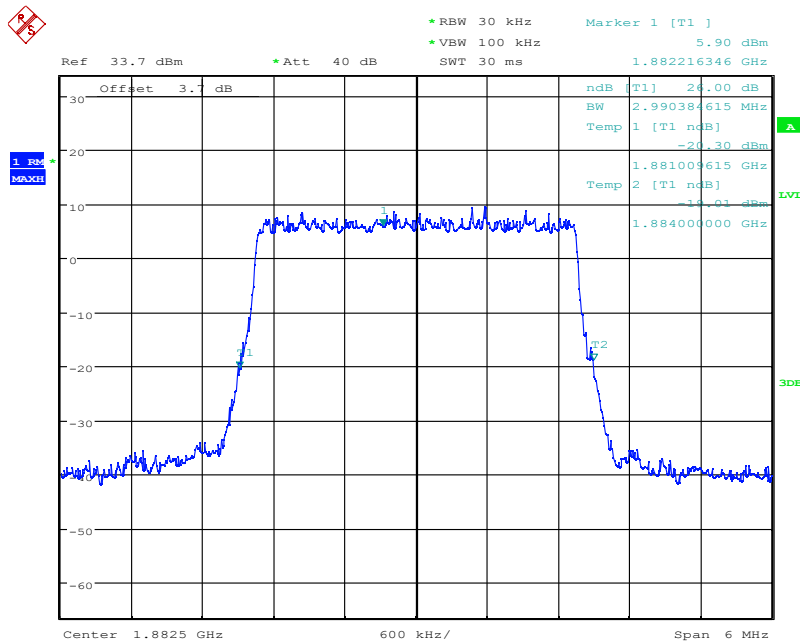


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:32:39

LTE Band25 QPSK 99% Channel 26365 BW=3MHz RB=15 RB Offset=0



Date: 3.NOV.2021 16:32:31

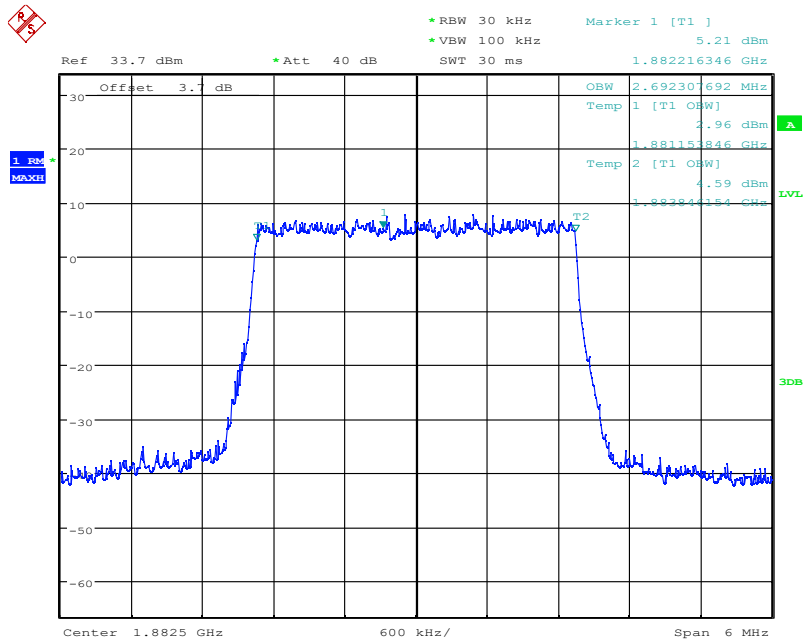
LTE Band25 QPSK 26dBc Channel 26365 BW=3MHz RB=15 RB Offset=0

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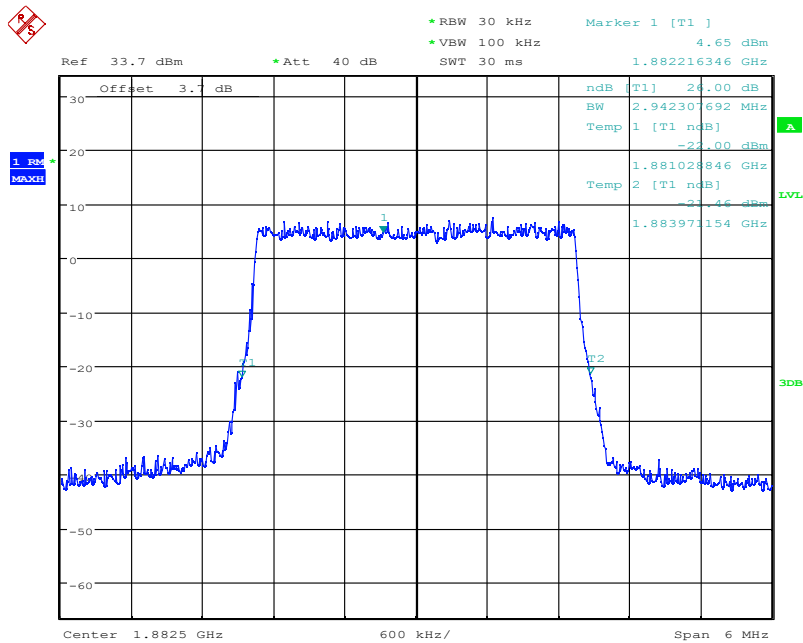


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:32:10

LTE Band25 16QAM 99% Channel 26365 BW=3MHz RB=15 RB Offset=0



Date: 3.NOV.2021 16:32:18

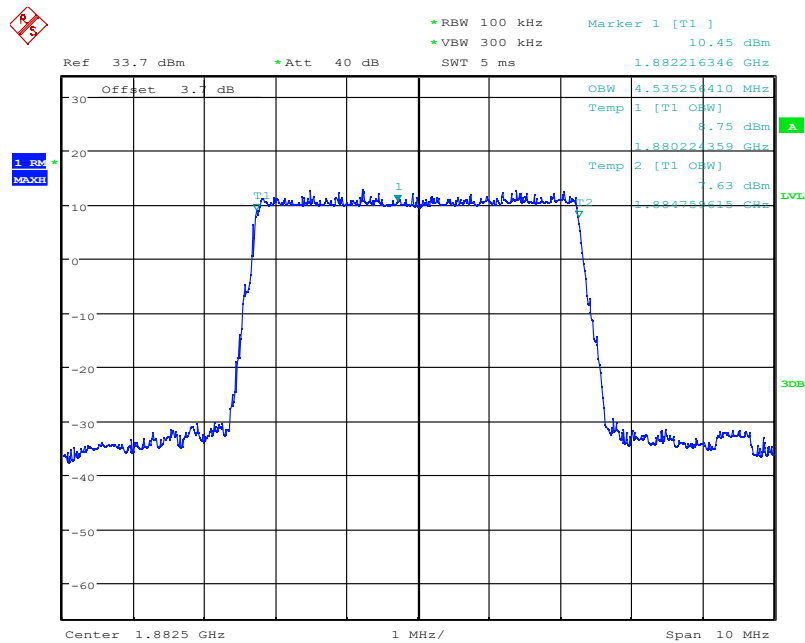
LTE Band25 16QAM -26dBc Channel 26365 BW=3MHz RB=15 RB Offset=0

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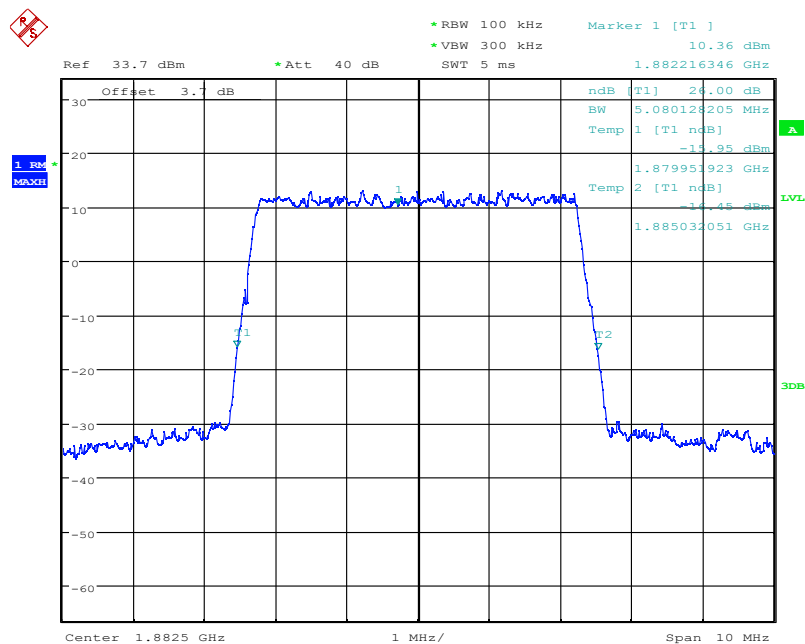


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:33:07

LTE Band25 QPSK 99% Channel 26365 BW=5MHz RB=25 RB Offset=0



Date: 3.NOV.2021 16:34:01

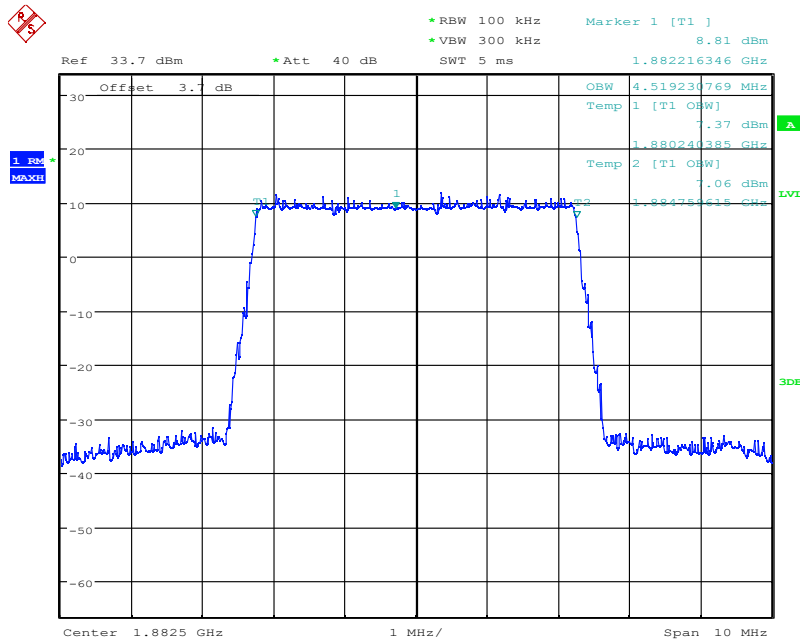
LTE Band25 QPSK -26dBc Channel 26365 BW=5MHz RB=25 RB Offset=0

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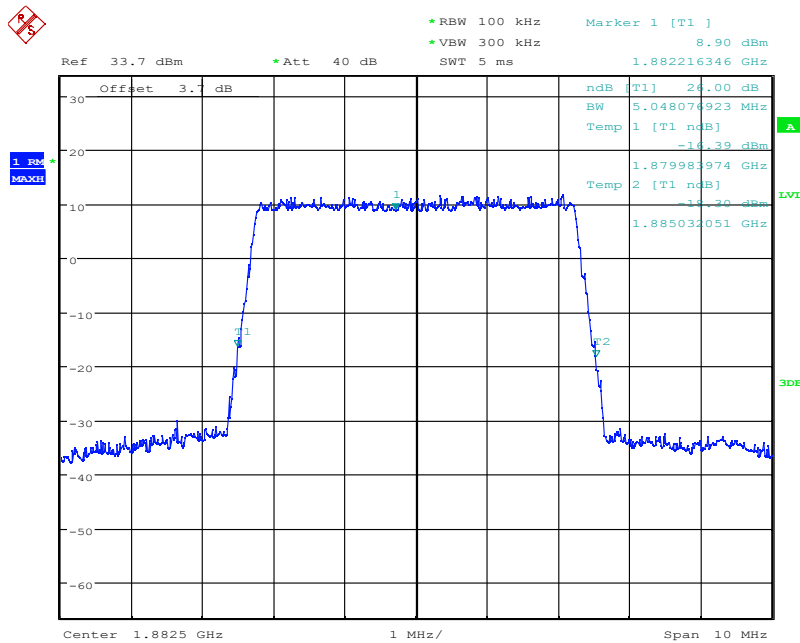


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:34:53

LTE Band25 16QAM 99% Channel 26365 BW=5MHz RB=25 RB Offset=0



Date: 3.NOV.2021 16:34:45

LTE Band25 16QAM -26dBc Channel 26365 BW=5MHz RB=25 RB Offset=0

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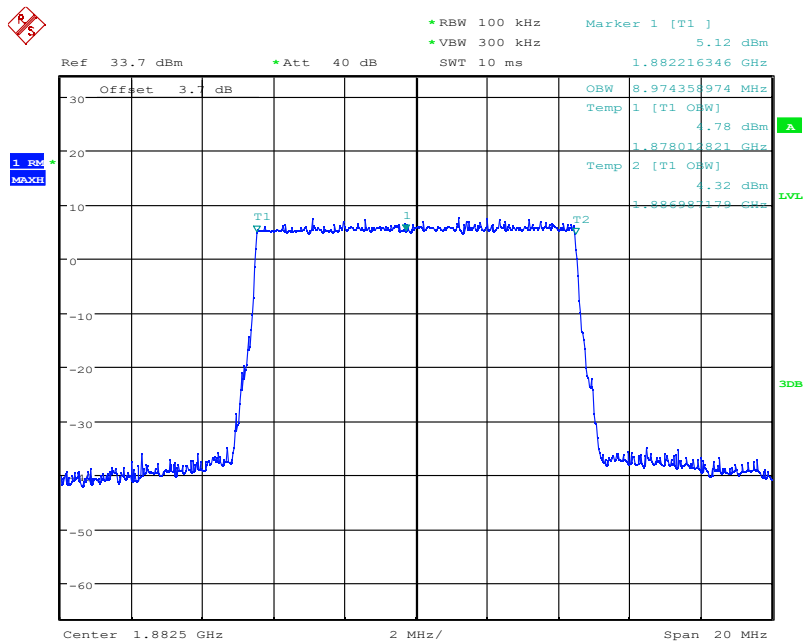
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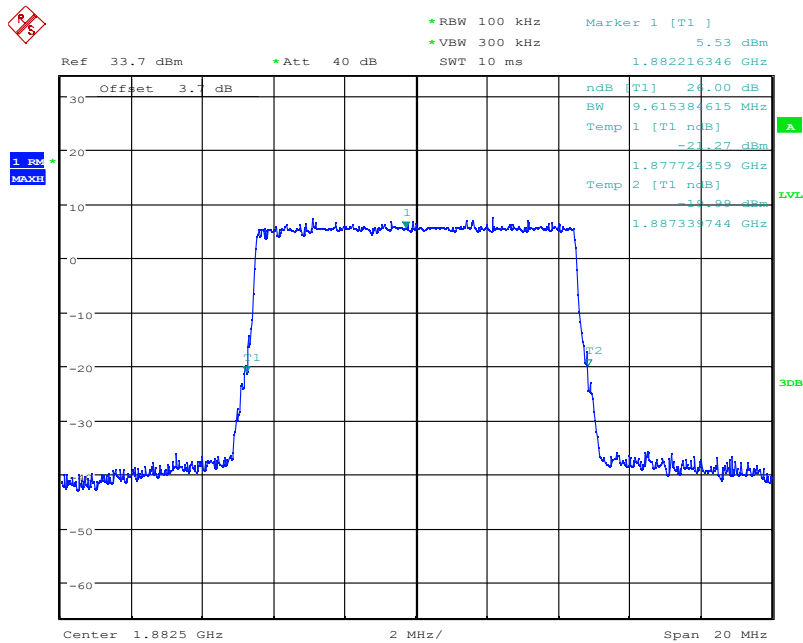


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:35:26

LTE Band25 16QAM 99% Channel 26365 BW=10MHz RB=50 RB Offset=0



Date: 3.NOV.2021 16:35:33

LTE Band25 16QAM -26dBc Channel 26365 BW=10MHz RB=50 RB Offset=0

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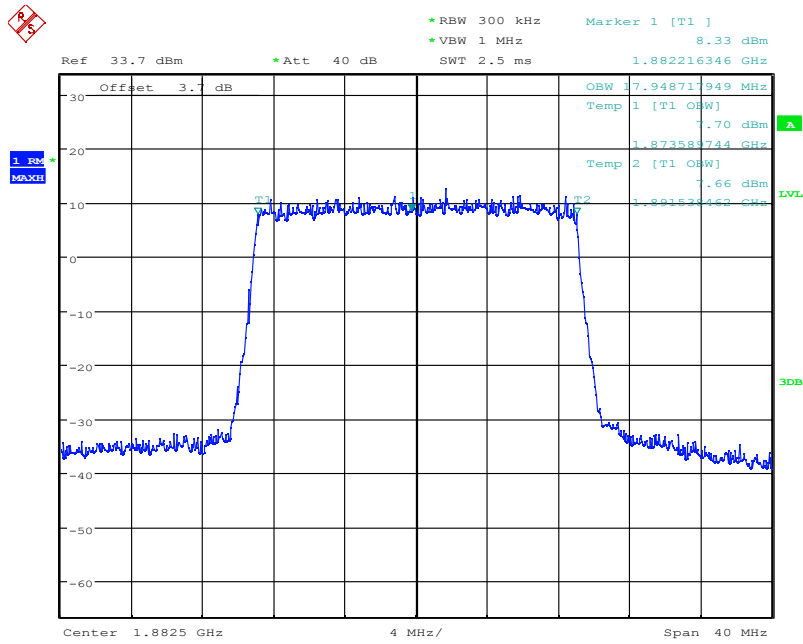
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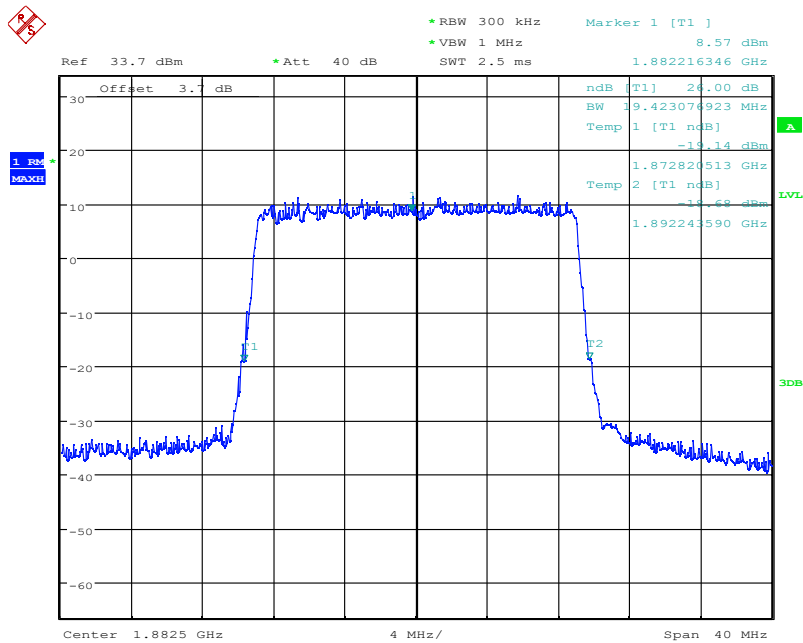


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:37:23

LTE Band25 QPSK 99% Channel 26365 BW=20MHz RB=100 RB Offset=0



Date: 3.NOV.2021 16:37:12

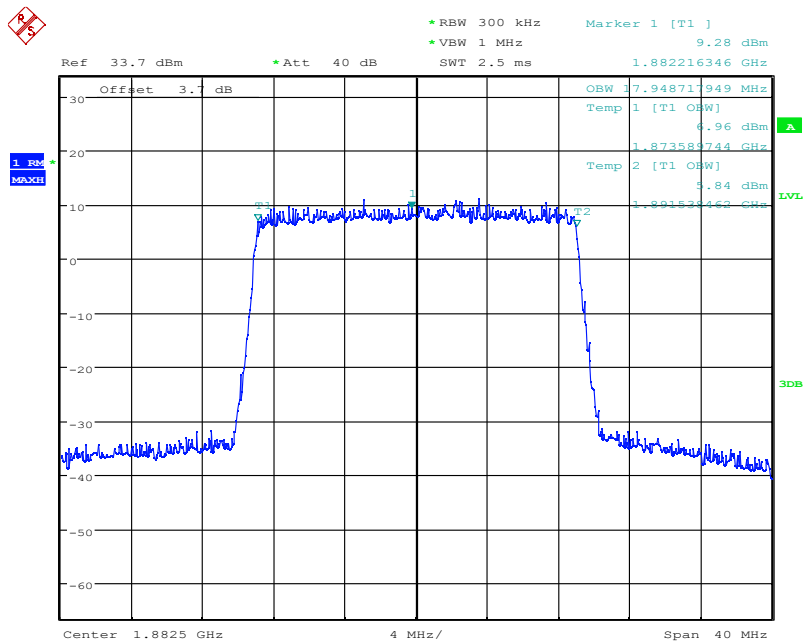
LTE Band25 QPSK -26dBc Channel26365 BW=20MHz RB=100 RB Offset=0

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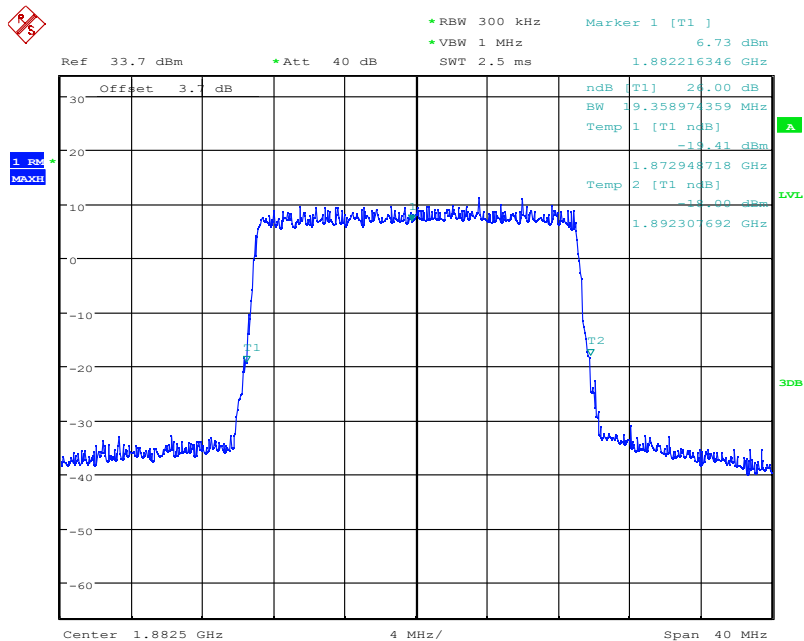


# Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 16:36:54

LTE Band25 16QAM 99% Channel 26365 BW=20MHz RB=100 RB Offset=0



Date: 3.NOV.2021 16:37:02

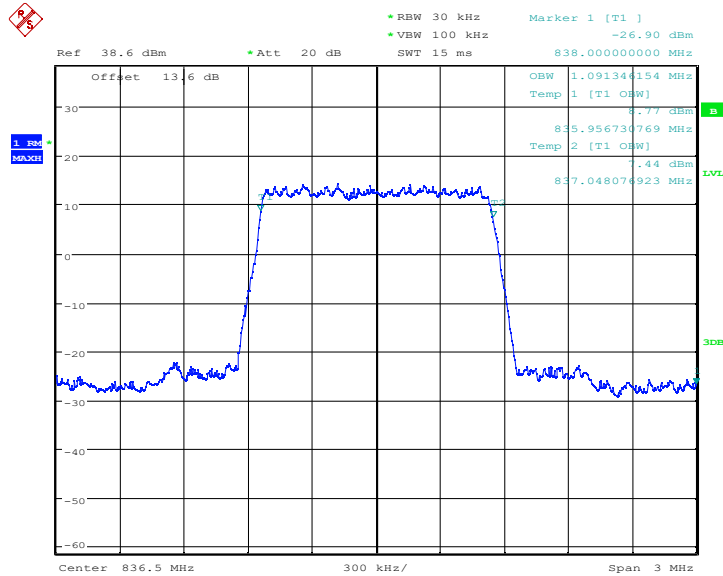
LTE Band25 16QAM -26dBc Channel 26365 BW=20MHz RB=100 RB Offset=0

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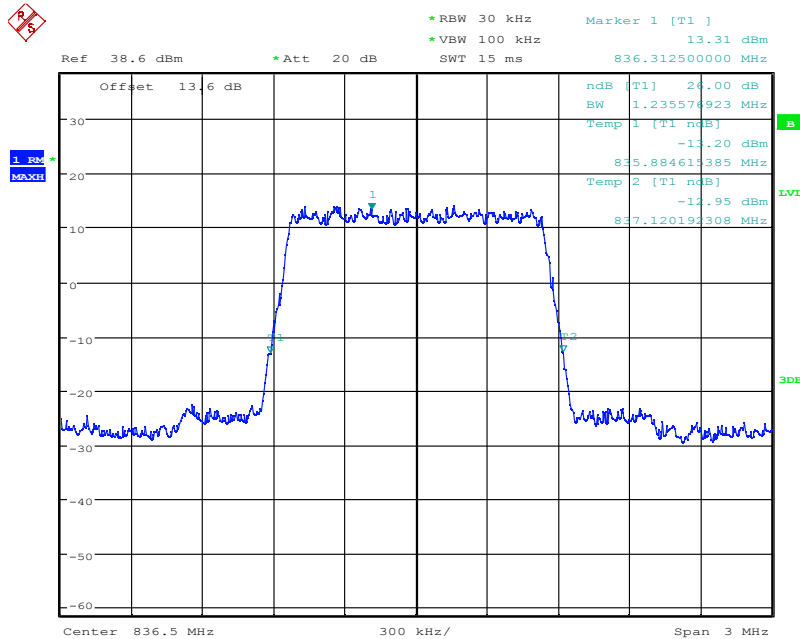
Graphical results for LTE B26:

(824MHz-849MHz)



Date: 2.NOV.2021 19:59:31

LTE Band26 QPSK 99% Channel 26915 BW=1.4MHz RB=6 RB Offset=0



Date: 2.NOV.2021 20:00:02

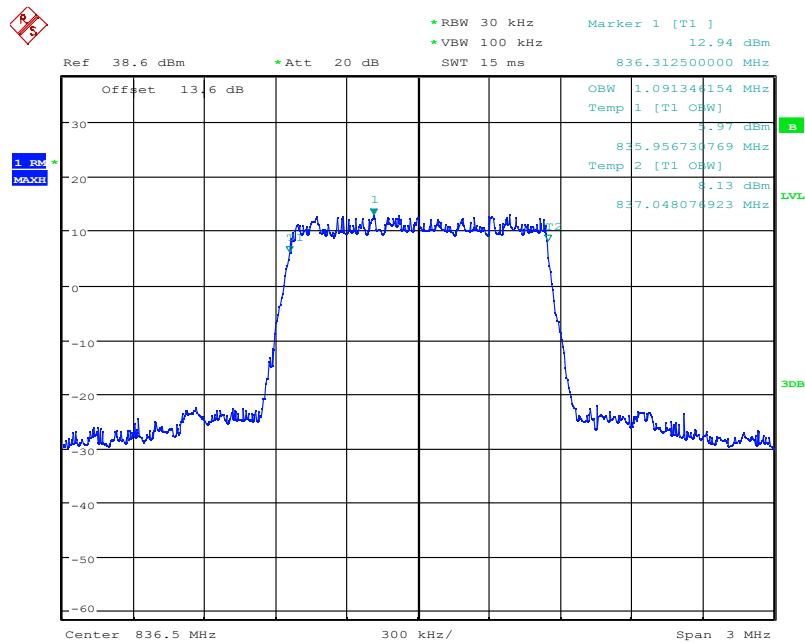
LTE Band26 QPSK -26dBc Channel 26915 BW=1.4MHz RB=6 RB Offset=0

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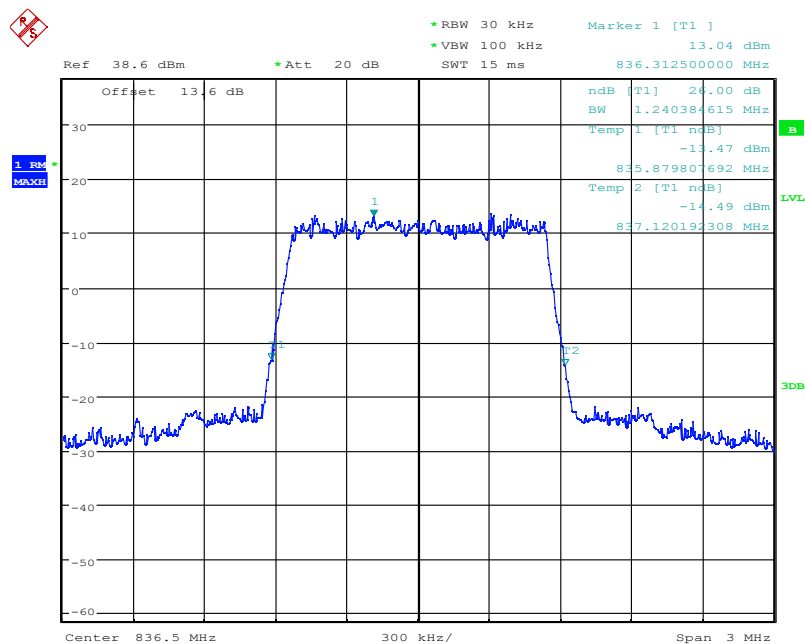


# Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:00:34

LTE Band26 16QAM 99% Channel 26915 BW=1.4MHz RB=6 RB Offset=0



Date: 2.NOV.2021 20:00:21

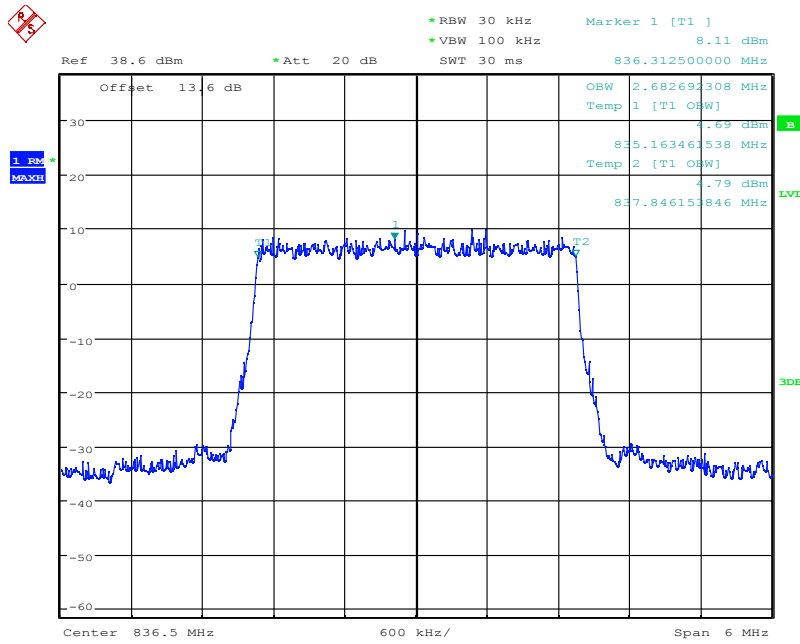
LTE Band26 16QAM -26dBc Channel 26915 BW=1.4MHz RB=6 RB Offset=0

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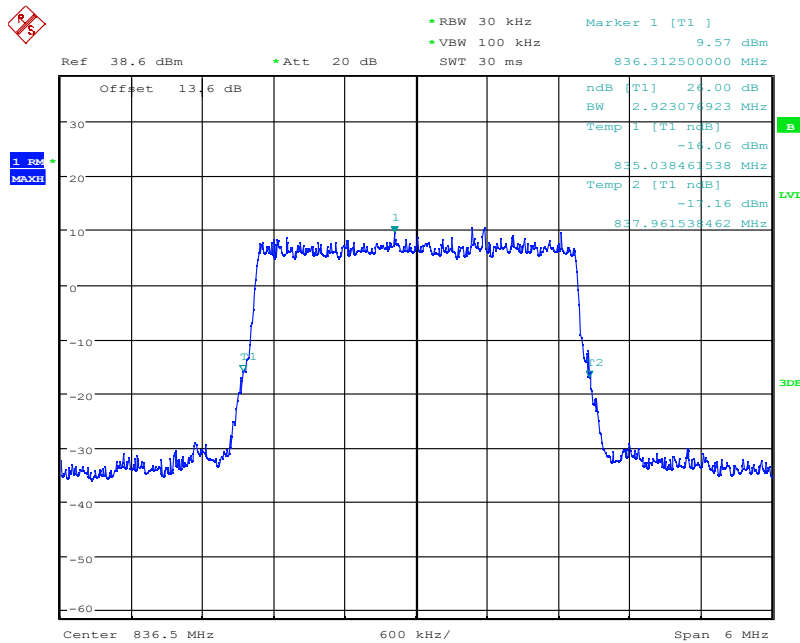


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:01:43

LTE Band26 QPSK 99% Channel 26915 BW=3MHz RB=15 RB Offset=0



Date: 2.NOV.2021 20:01:33

LTE Band26 QPSK 16dBc Channel 26915 BW=3MHz RB=15 RB Offset=0

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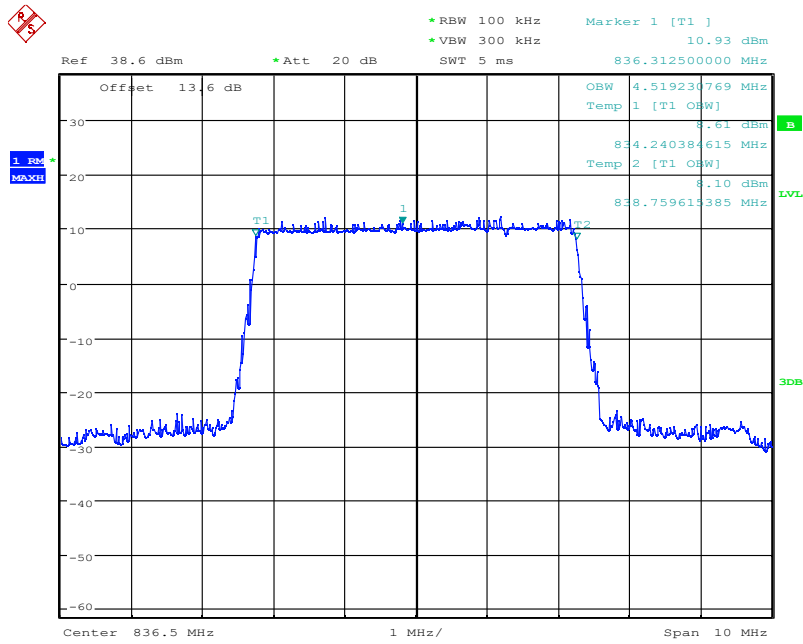






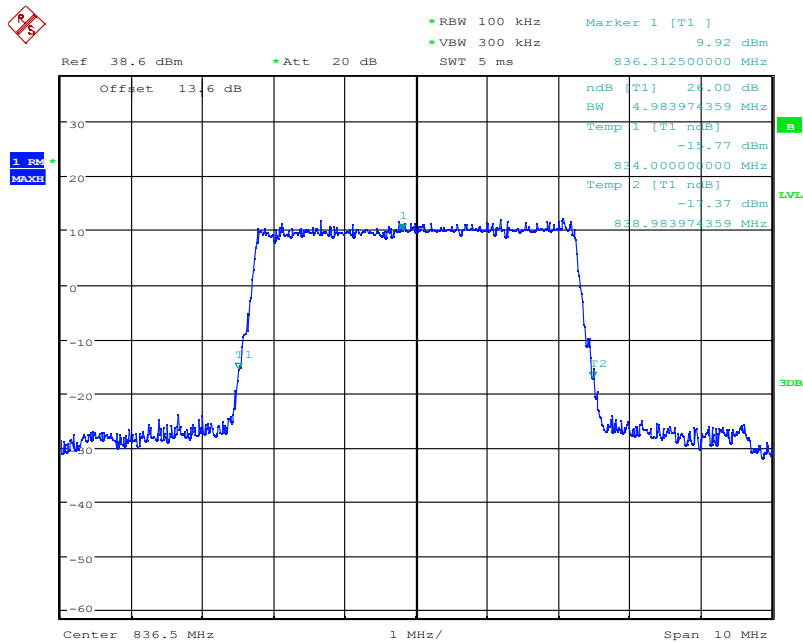


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:02:19

LTE Band26 16QAM 99% Channel 26915 BW=5MHz RB=25 RB Offset=0



Date: 2.NOV.2021 20:02:33

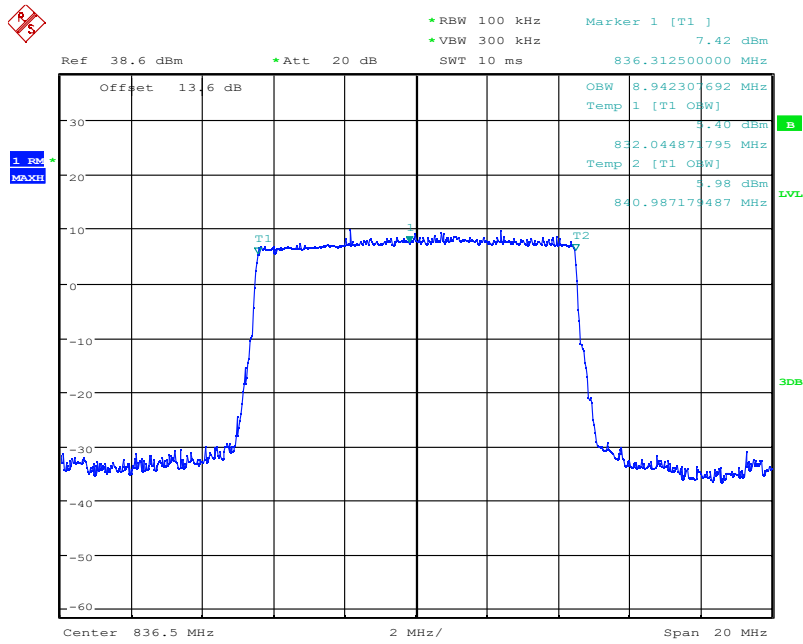
LTE Band26 16QAM -26dBc Channel 26915 BW=5MHz RB=25 RB Offset=0

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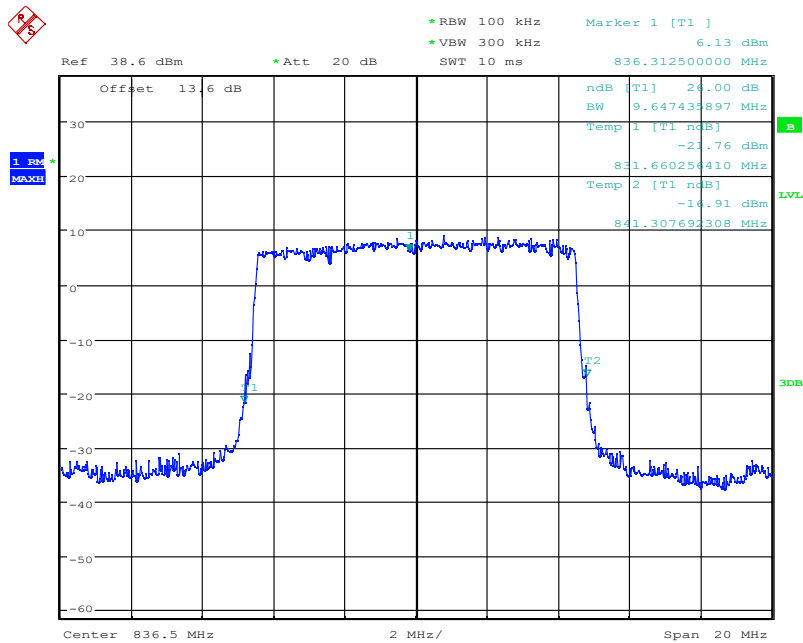


Report No.: I21W00039-WWAN\_Rev3



Date: 2.NOV.2021 20:03:46

LTE Band26 QPSK 99% Channel 26915 BW=10MHz RB=50 RB Offset=0



Date: 2.NOV.2021 20:03:56

LTE Band26 QPSK -26dBc Channel 26915 BW=10MHz RB=50 RB Offset=0

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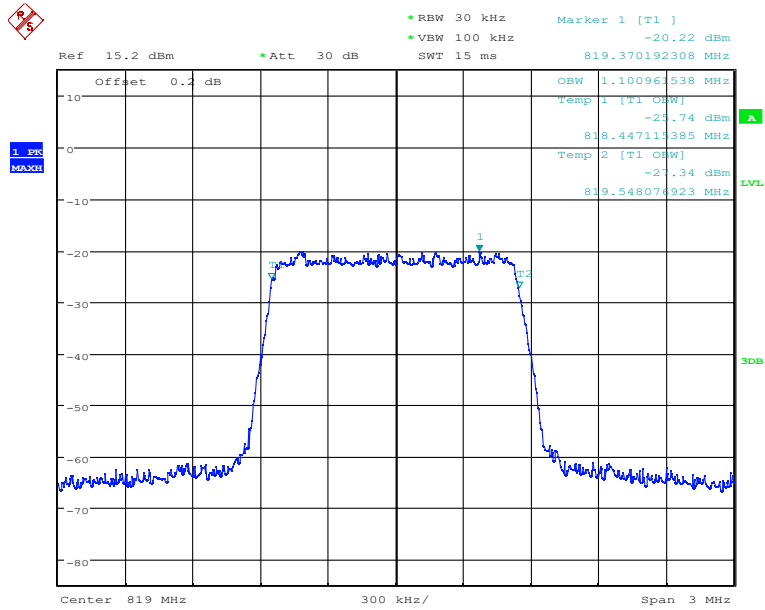
Address: No. 8,Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China,401336  
Tel: 0086-23-88069965 FAX:0086-23-88608777





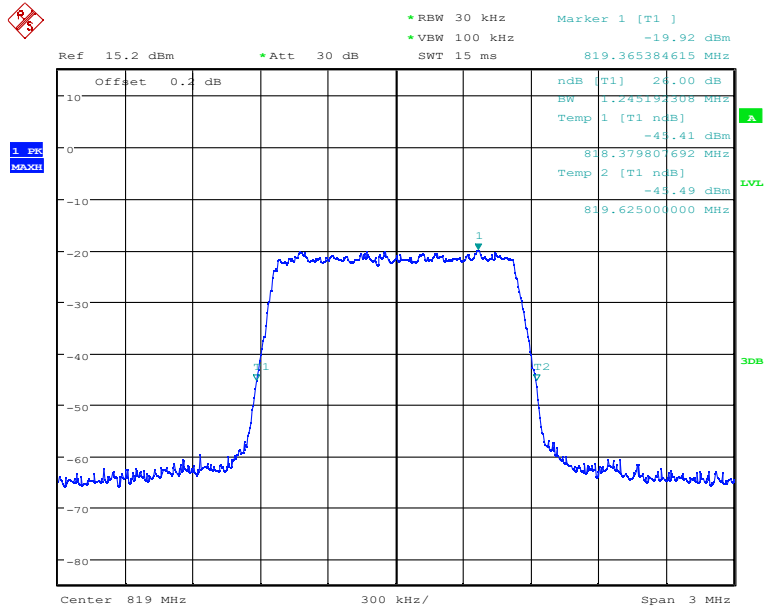
Report No.: I21W00039-WWAN\_Rev3

(814MHz-824MHz)



Date: 16.JAN.2022 23:19:24

LTE Band26 QPSK 99% Channel 26740 BW=1.4MHz RB=6 RB Offset=0



Date: 16.JAN.2022 23:19:12

LTE Band26 QPSK -26dBc Channel 26740 BW=1.4MHz RB=6 RB Offset=0

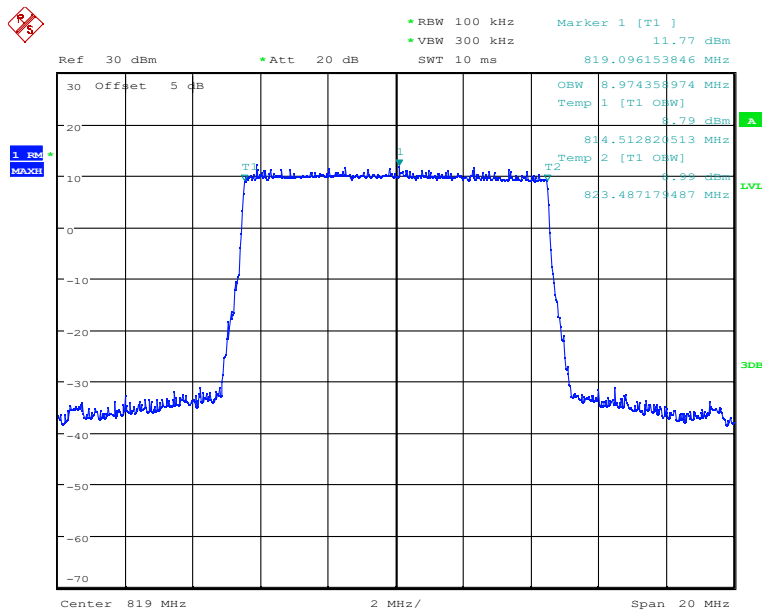
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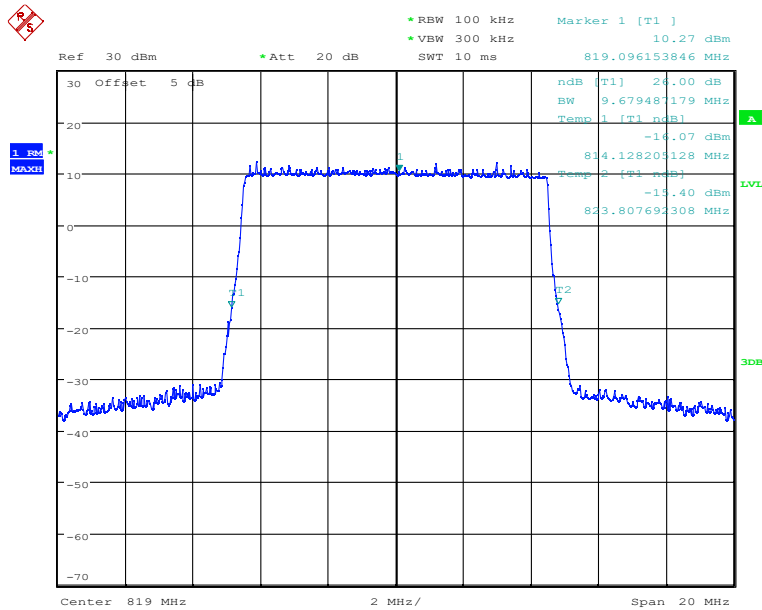


Report No.: I21W00039-WWAN\_Rev3



Date: 17.JAN.2022 14:15:36

LTE Band26 QPSK 99% Channel 26740 BW=10MHz RB=6 RB Offset=0



Date: 17.JAN.2022 14:18:37

LTE Band26 QPSK -26dBc Channel 26740 BW=10MHz RB=6 RB Offset=0

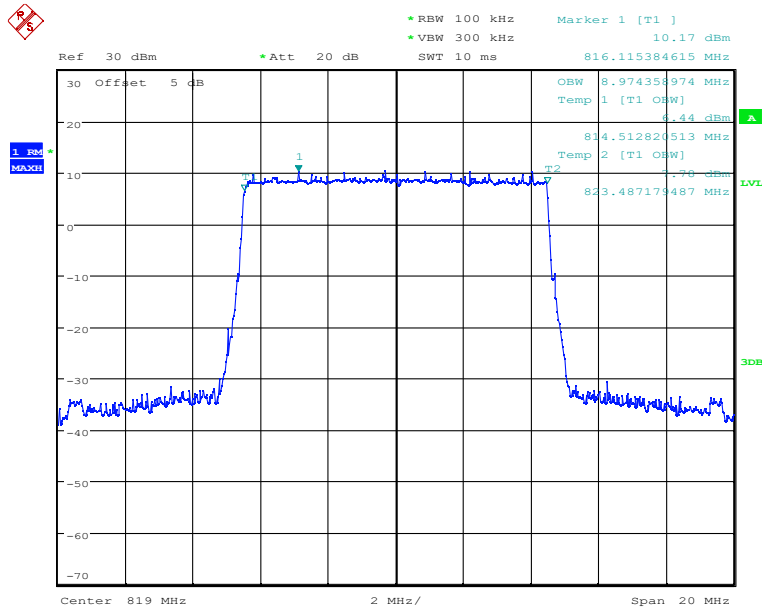
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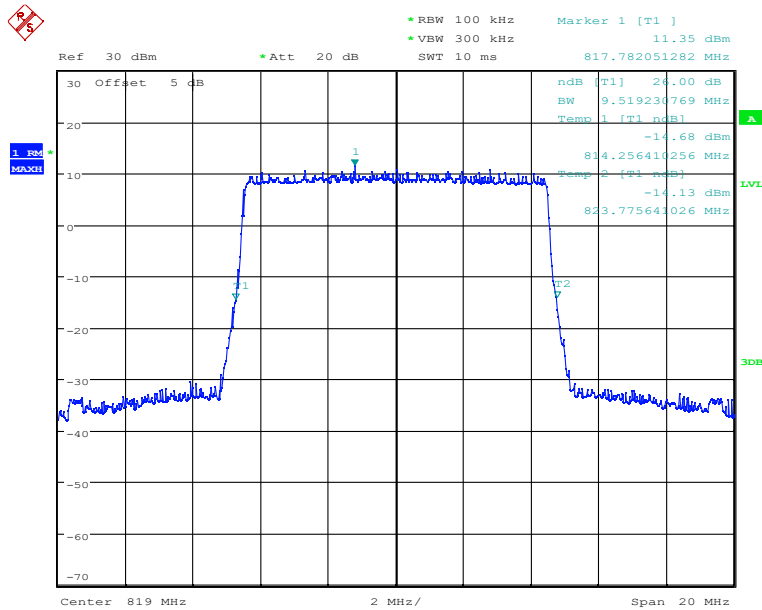


Report No.: I21W00039-WWAN\_Rev3



Date: 17.JAN.2022 14:27:14

LTE Band26 16QAM 99% Channel 26740 BW=10MHz RB=6 RB Offset=0



Date: 17.JAN.2022 14:26:49

LTE Band26 16QAM -26dBc Channel 26740 BW=10MHz RB=6 RB Offset=0

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### 6.5. Conducted spurious emissions

<b>Specifications:</b>	FCC Part 2.1051, 24.238, 2.1053, 22.917, 27.53, 90.691
<b>DUT Serial Number:</b>	865171050693608
<b>Test conditions:</b>	Ambient Temperature:15°C-35°C Relative Humidity:30%-60% Air pressure: 86-106kPa
<b>Test Results:</b>	Pass

#### Limit Level Construction:

**According to Part 22.917 (a)**, i.e., Out of Band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least  $43 + 10 \log(P)$  dB.

**According to Part 24.238 (a)**, i.e., Out of Band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least  $43 + 10 \log(P)$  dB, so the limit level is:  $P(\text{dBm}) - (43 + 10 \log(P)) \text{ dB} = -13\text{dBm}$ .

#### According to Part 27.53(h):

Except as otherwise specified below, for operations in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz, and 2180-2200 Bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least  $43 + 10 \log_{10}(P)$  dB.

#### According to Part 27.53(g):

For operations in the 600 MHz Band and the 698-746 MHz Band, the power of any emission outside a licensee's frequency Band(s) of operation shall be attenuated below the transmitter power (P) within the licensed Band(s) of operation, measured in watts, by at least  $43 + 10 \log(P)$  dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution Bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz Bands immediately outside and adjacent to a licensee's frequency block, a resolution Bandwidth of at least 30 kHz may be employed.

#### According to Part 90.691:

(a) Out-of-band emission requirement shall apply only to the "outer" channels included in an EA license and to spectrum adjacent to interior channels used by incumbent licensees. The emission limits are as follows:

(1) For any frequency removed from the EA licensee's frequency block by up to and including 37.5 kHz, the power of any emission shall be attenuated below the transmitter power (P) in watts by at least  $116 \log_{10}(f/6.1)$  decibels or  $50 + 10 \log_{10}(P)$  decibels or 80 decibels, whichever is the lesser attenuation, where f is the frequency removed from the center of the outer channel in the block in kilohertz and where f is greater than 12.5 kHz.

(2) For any frequency removed from the EA licensee's frequency block greater than 37.5 kHz, the power of any emission shall be attenuated below the transmitter power (P) in watts by at least  $43 + 10 \log_{10}(P)$  decibels or 80 decibels, whichever is the lesser attenuation, where f is the frequency removed from the

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center of the outer channel in the block in kilohertz and where  $f$  is greater than 37.5 kHz.

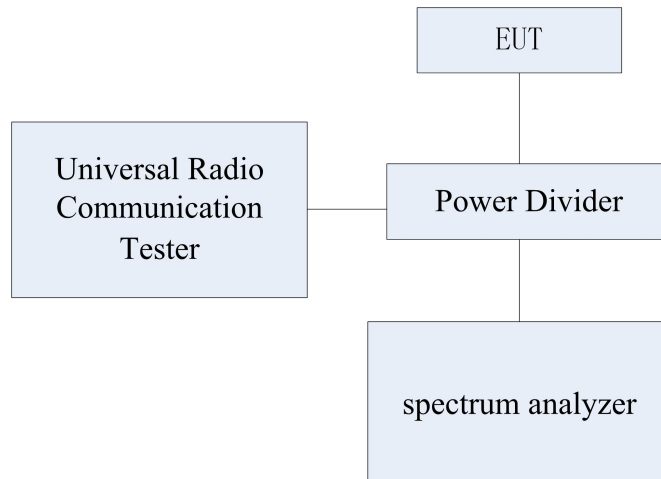
(b) When an emission outside of the authorized bandwidth causes harmful interference, the Commission may, at its discretion, require greater attenuation than specified in this section.

**Measurement Uncertainty:**

Item	Uncertainty	
Expanded Uncertainty	$9\text{kHz} < f \leq 4\text{GHz}$	0.71 dB (k=2)
	$4\text{GHz} \leq f < 12.75\text{GHz}$	0.74 dB (k=2)
	$12.75\text{GHz} \leq f < 26\text{GHz}$	2.70 dB (k=2)

**Test Setup:**

During the test, the EUT was controlled via the Wireless Communications Test Set to ensure max power transmission and proper modulation and measured by spectrum analyzer.



**Test Method:**

The measurement was performed accordance with section 2.2.13 of ANSI/TIA-603-D: Land Mobile FM or PM Communications Equipment Measurement and Performance Standards.

The measurement was performed accordance with section 2.2.13 of ANSI/TIA-603-D-2010: Land Mobile FM or PM Communications Equipment Measurement and Performance Standards.

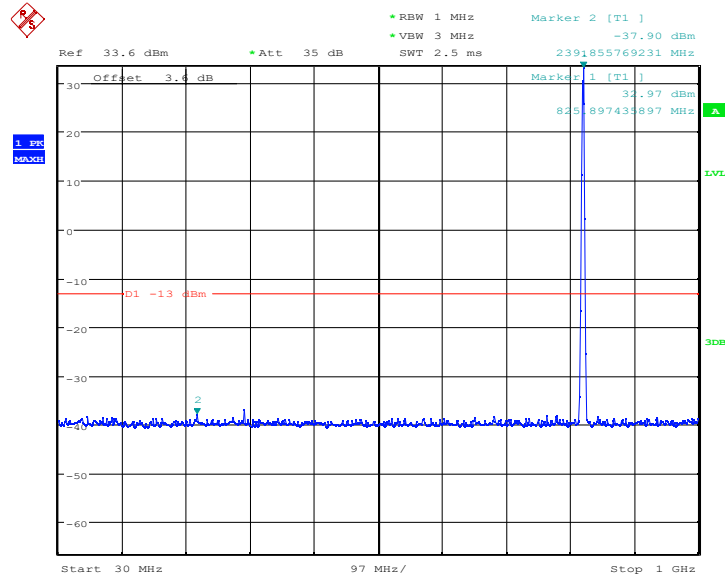
The RF output of the transmitter was connected to a spectrum analyzer through a calibrated coaxial cable. Sufficient scans were taken to show the out-of-Band emissions, if any, up to 10th harmonic. The EUT was scanned for spurious emissions from 30MHz to 20GHz with sufficient Bandwidth and video resolution. The spectrum analyzer was set to Maximum hold mode to ensure that the worst-case emissions were captured.

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Note: --

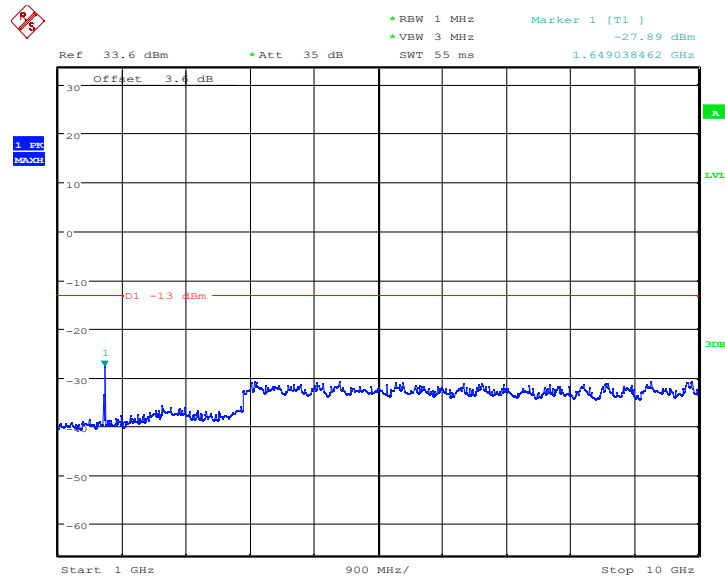
### 6.5.1 GSM850 Conducted Spurious Emission Results



Date: 3.NOV.2021 18:33:33

GMSK, Low channel, 824.200 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.

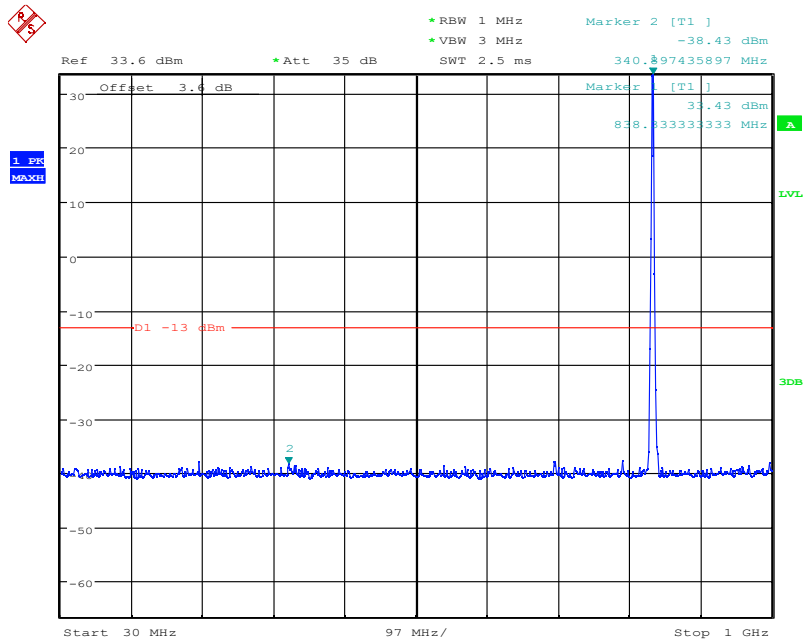


Date: 3.NOV.2021 18:33:51

GMSK, Low channel, 824.200 MHz, 1GHz to 10GHz

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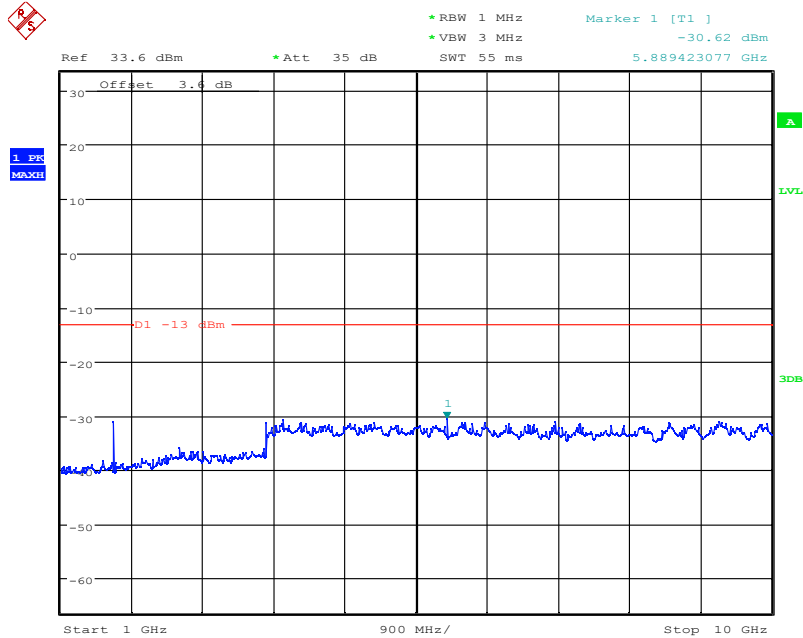
Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336  
 Tel: 0086-23-88069965    FAX: 0086-23-88608777



Date: 3.NOV.2021 18:34:50

GMSK, Mid Channel, 836.6 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.

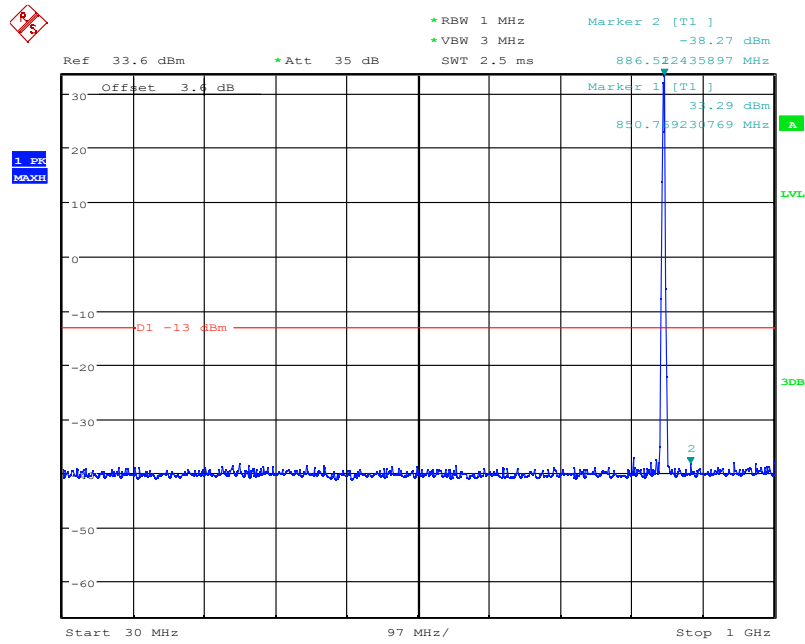


Date: 3.NOV.2021 18:34:25

GMSK, Mid Channel, 836.6 MHz, 1GHz to 10GHz

### Chongqing Academy of Information and Communication Technology

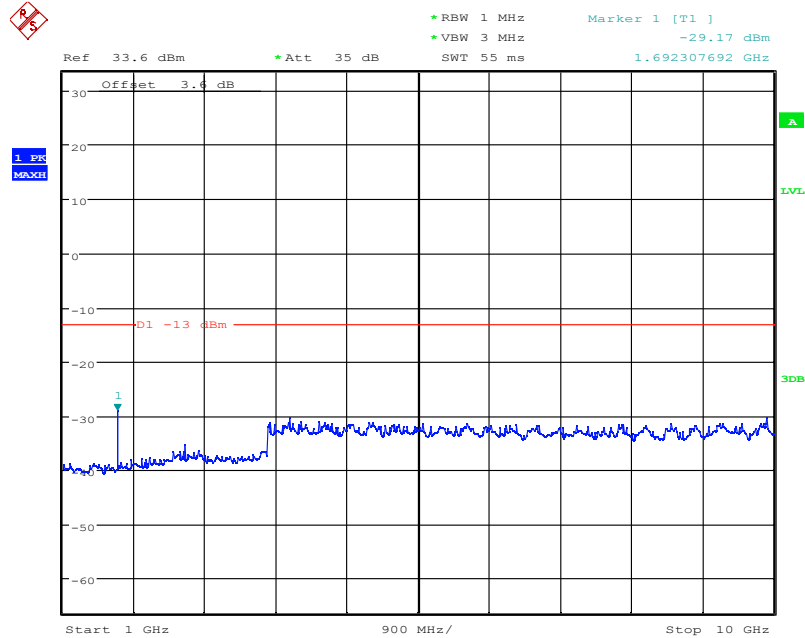
Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336  
Tel: 0086-23-88069965 FAX: 0086-23-88608777



Date: 3.NOV.2021 18:35:17

GMSK, High Channel, 848.8 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.

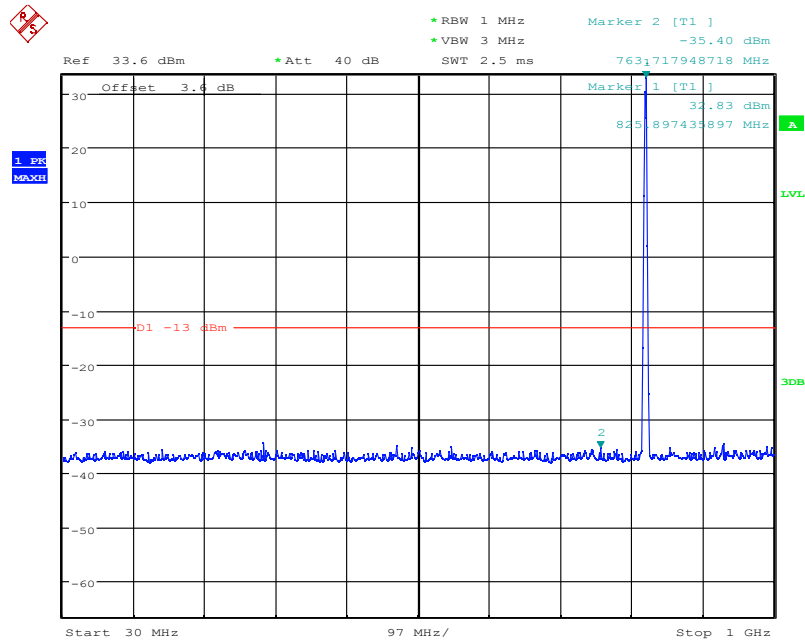


Date: 3.NOV.2021 18:35:31

GMSK, High Channel, 848.8 MHz, 1GHz to 10GHz

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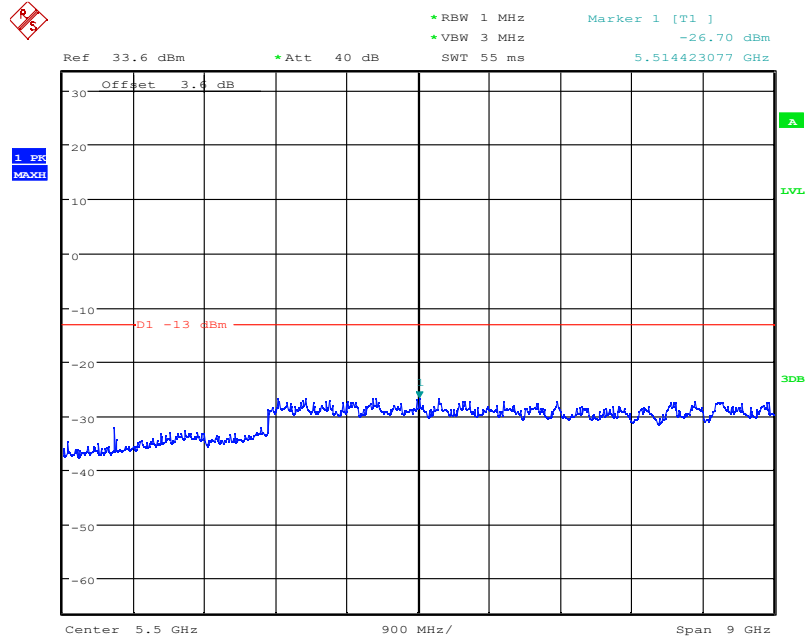
Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336  
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Date: 3.NOV.2021 18:38:58

8PSK, Low channel, 824.200 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.

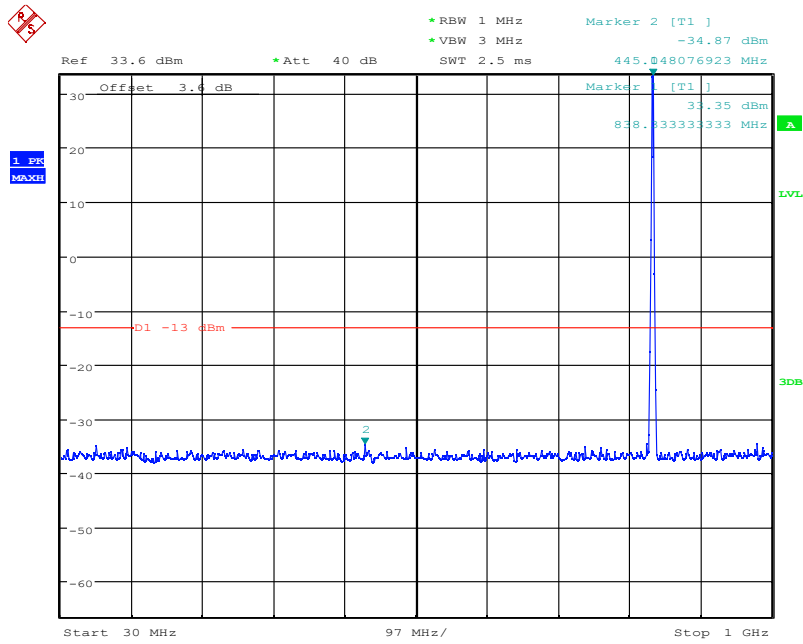


Date: 3.NOV.2021 18:38:33

8PSK, Low channel, 824.200 MHz, 1GHz to 10GHz

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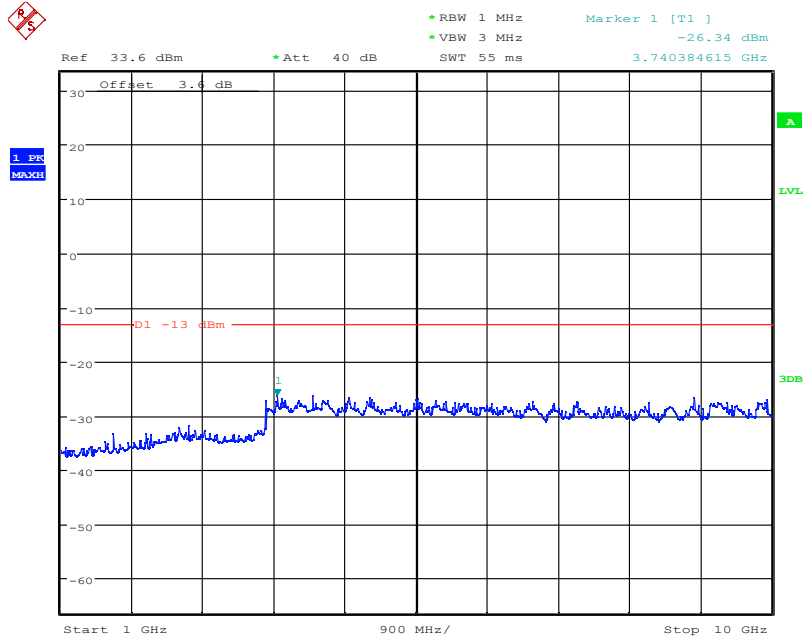
Address: No. 8, Yuma Road, Chayuan New City, Nan'an District, Chongqing, P. R. China, 401336  
Tel: 0086-23-88069965 FAX: 0086-23-88608777



Date: 3.NOV.2021 18:38:04

8PSK, Mid Channel, 836.6 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.



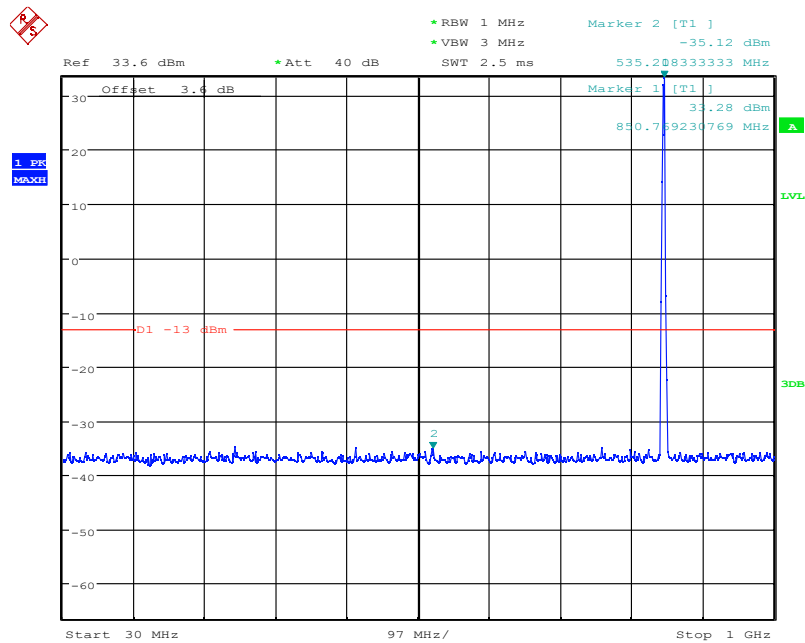
Date: 3.NOV.2021 18:38:19

8PSK, Mid Channel, 836.6 MHz, 1GHz to 10GHz

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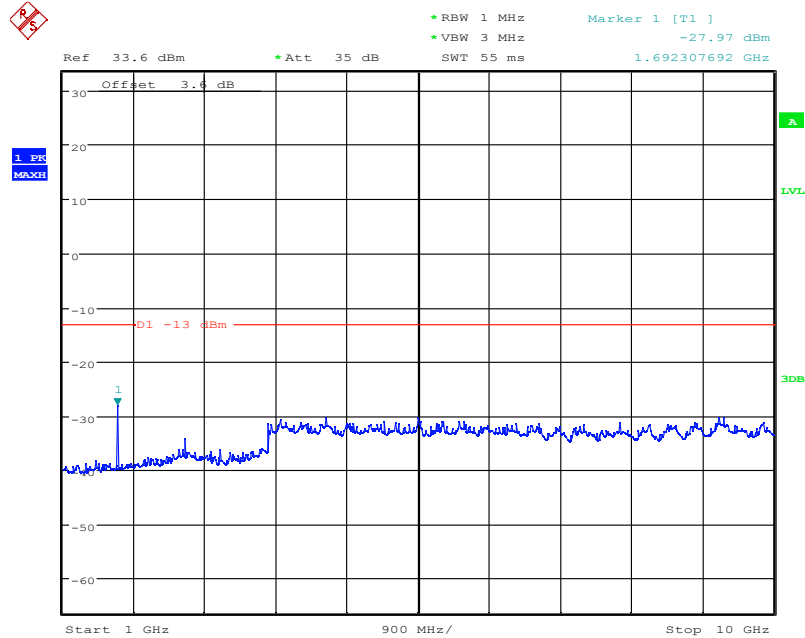




Date: 3.NOV.2021 18:37:20

8PSK, High Channel, 848.8 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.



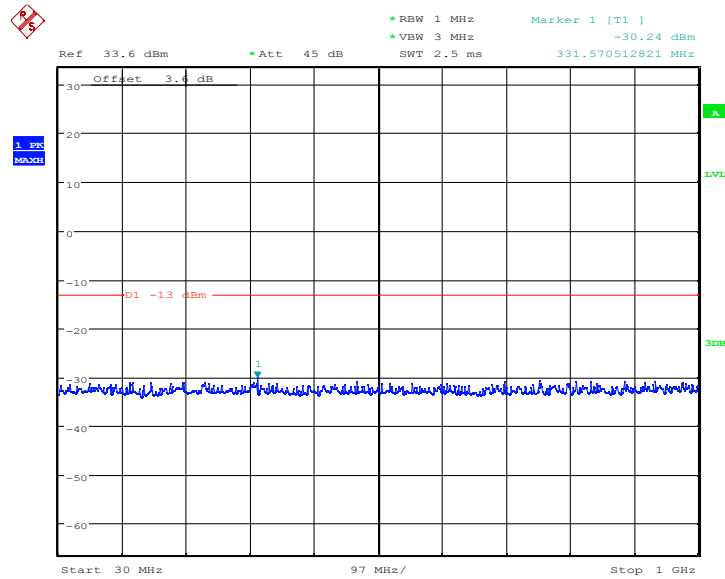
Date: 3.NOV.2021 18:36:36

8PSK, High Channel, 848.8 MHz, 1GHz to 10GHz

### Chongqing Academy of Information and Communication Technology

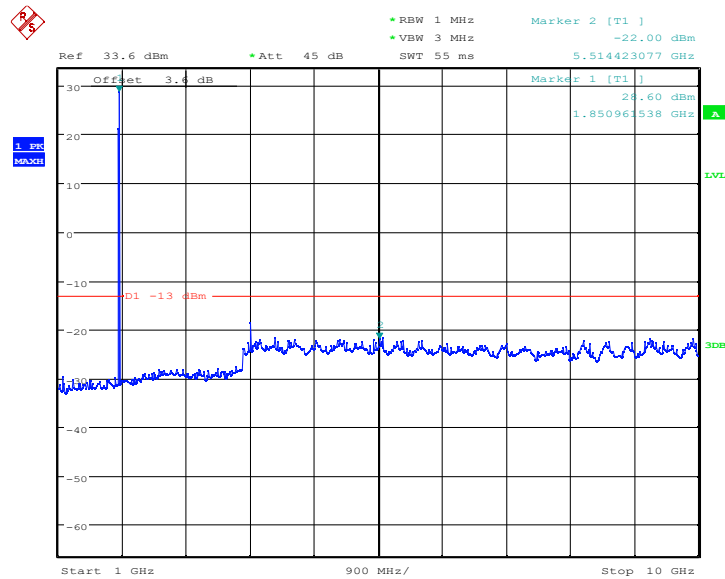
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### 6.5.2 PCS1900 Conducted Spurious Emission Results



Date: 3.NOV.2021 18:47:41

### GMSK, Low channel, 1850.2 MHz, 30MHz to 1GHz



Date: 3.NOV.2021 18:47:28

### GMSK, Low channel, 1850.2 MHz, 1GHz to 10GHz

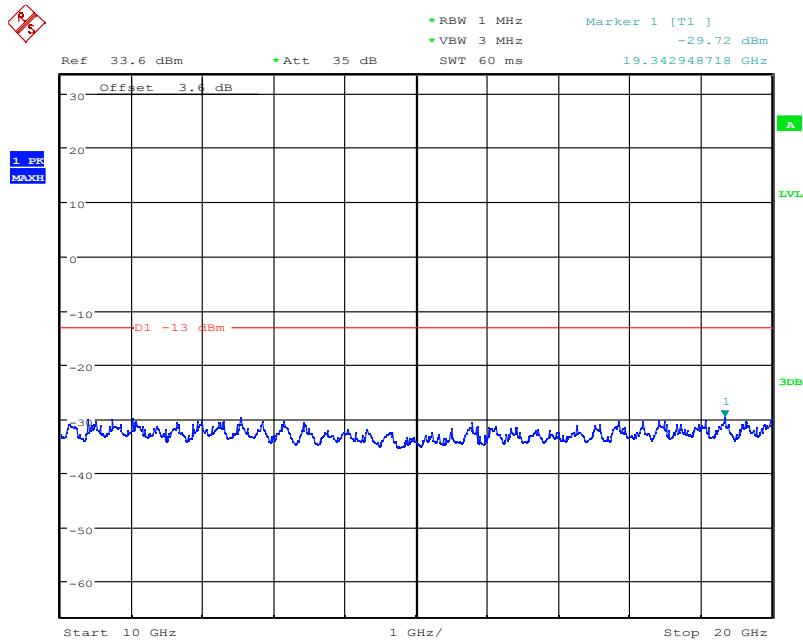
Note: The strong emission shown is the carrier signal.

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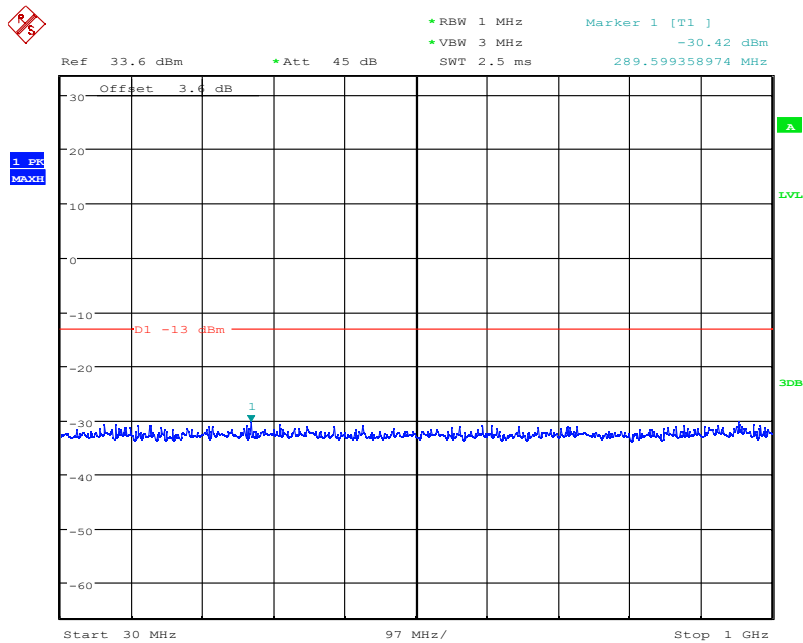


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 18:46:57

GMSK, Low channel, 1850.2 MHz, 10GHz to 20GHz

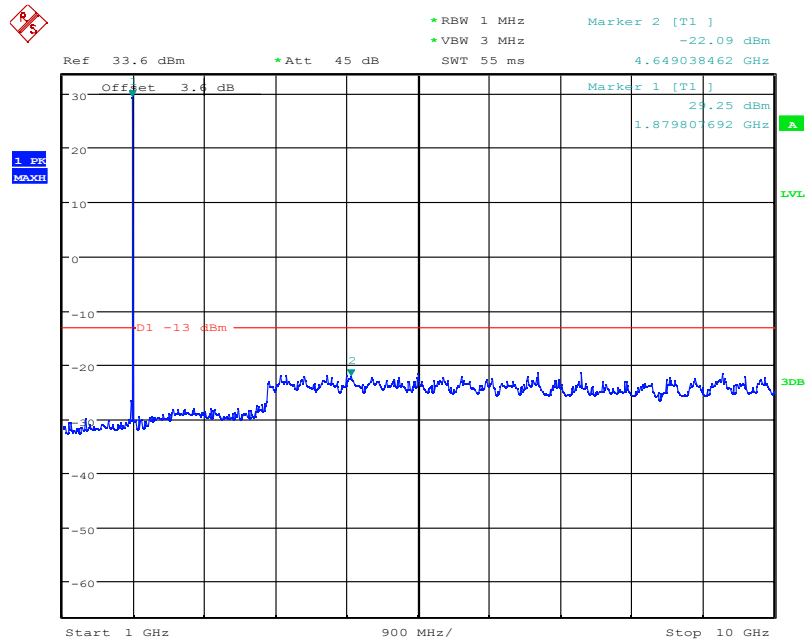


Date: 3.NOV.2021 18:46:14

GMSK, Middle channel, 1880.0 MHz, 30MHz to 1GHz

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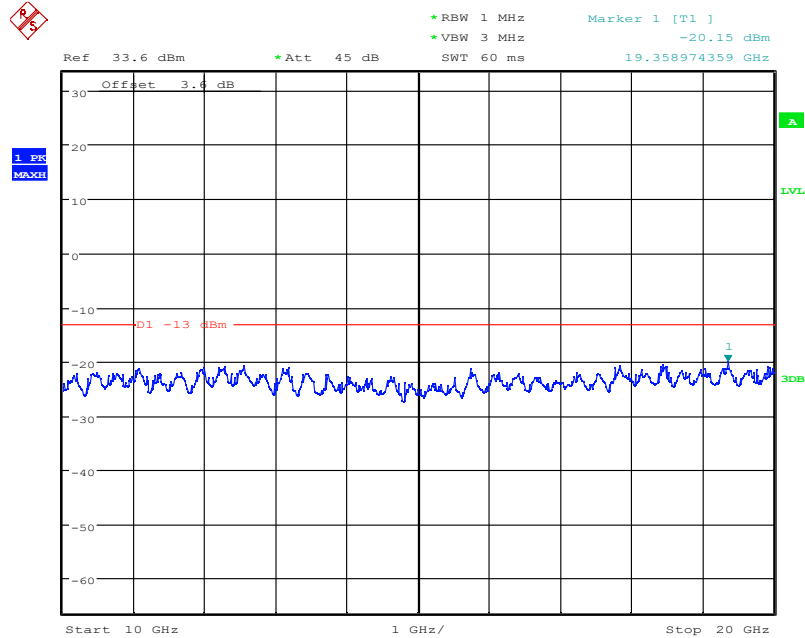
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Date: 3.NOV.2021 18:46:29

GMSK, Middle channel, 1880.0 MHz, 1GHz to 10GHz

Note: The strong emission shown is the carrier signal.



Date: 3.NOV.2021 18:46:41

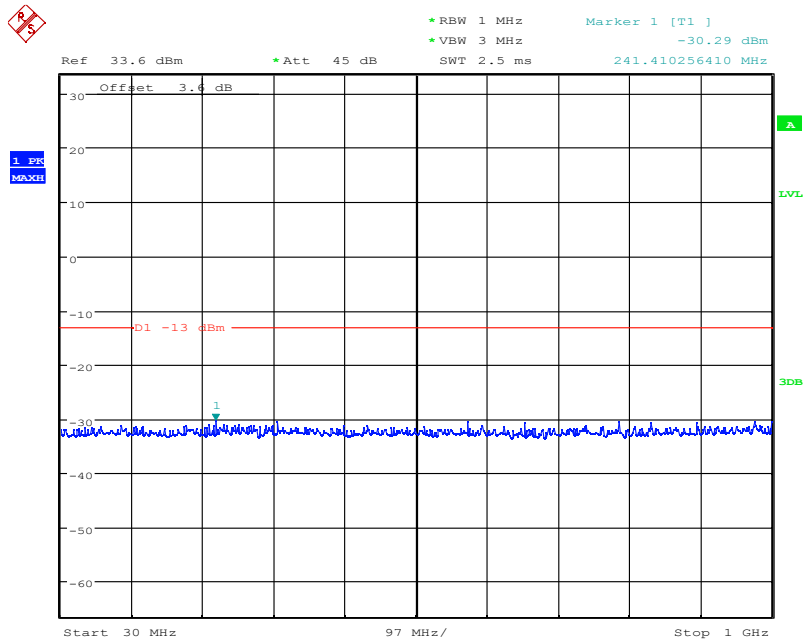
GMSK, Middle channel, 1880.0 MHz, 10GHz to 20GHz

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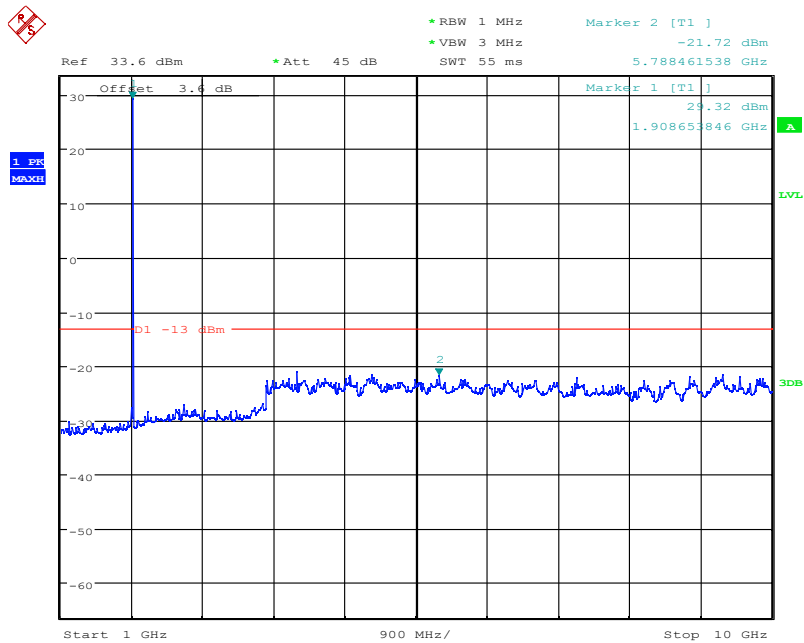


# Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 18:45:57

## GMSK, High channel, 1909.8 MHz, 30MHz to 1GHz



Date: 3.NOV.2021 18:45:39

## GMSK, High channel, 1909.8 MHz, 1GHz to 10GHz

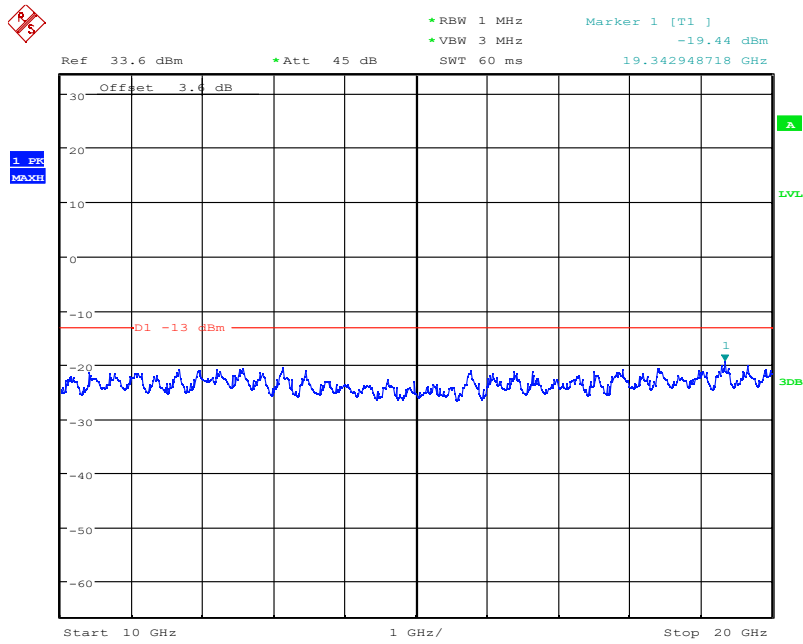
Note: The strong emission shown is the carrier signal.

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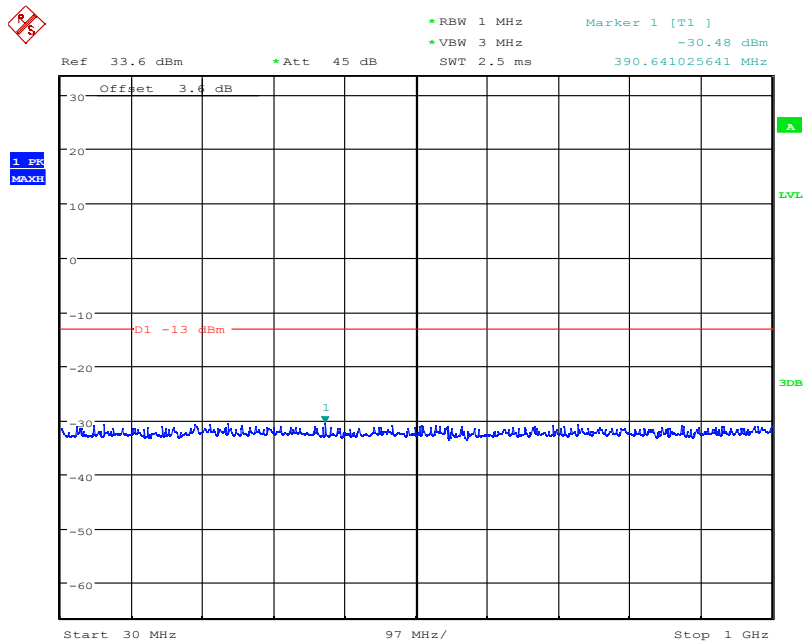


Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 18:45:24

GMSK, High channel, 1909.8 MHz, 10GHz to 20GHz

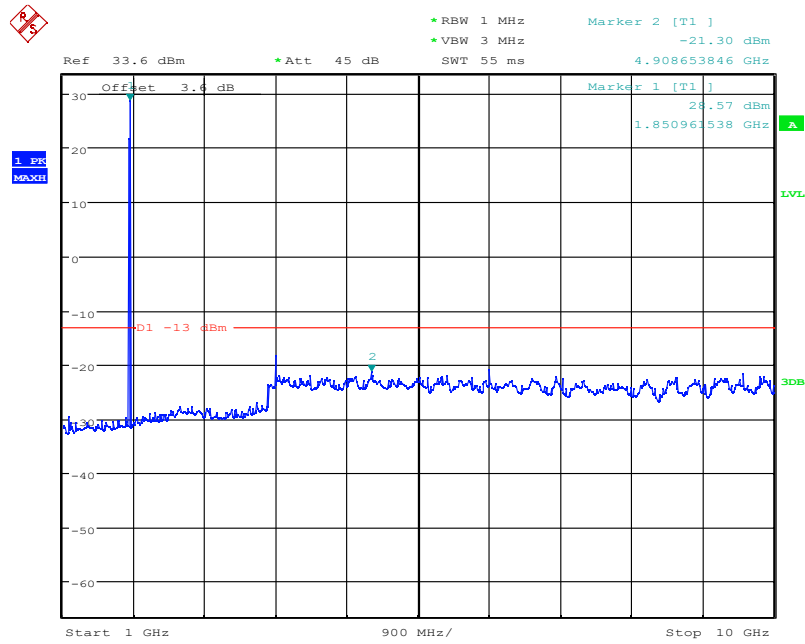


Date: 3.NOV.2021 18:42:06

8PSK Low channel, 1850.2 MHz, 30MHz to 1GHz

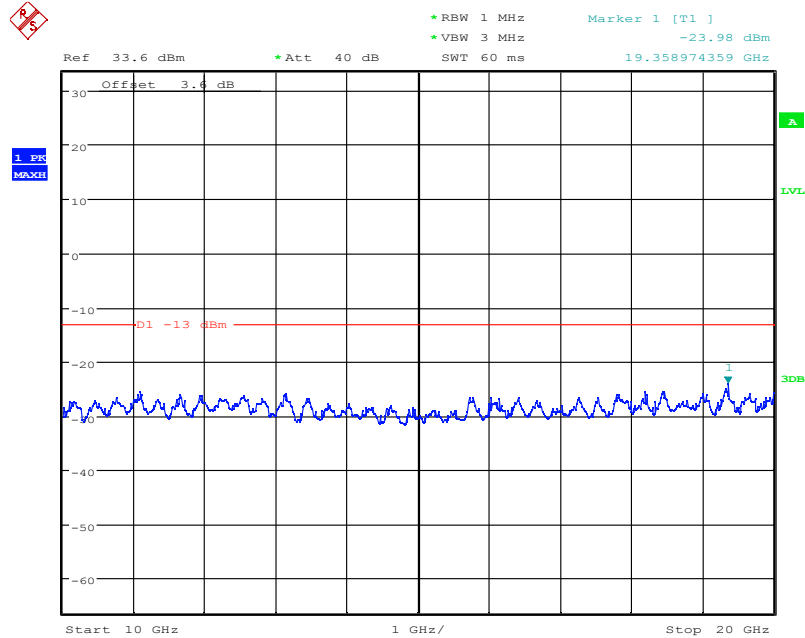
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Date: 3.NOV.2021 18:42:41

8PSK, Low channel, 1850.2 MHz, 1GHz to 10GHz  
Note: The strong emission shown is the carrier signal.

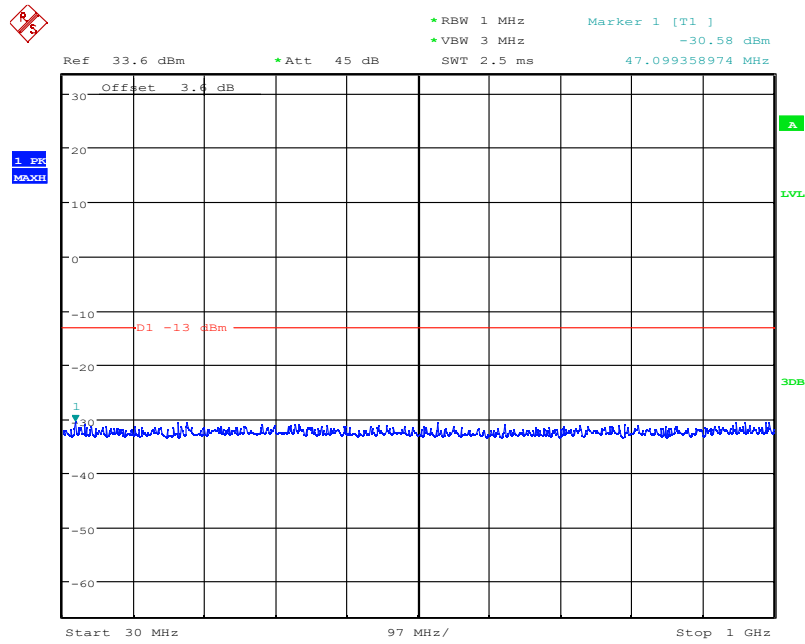


Date: 3.NOV.2021 18:43:01

8PSK, Low channel, 1850.2 MHz, 10GHz to 20GHz

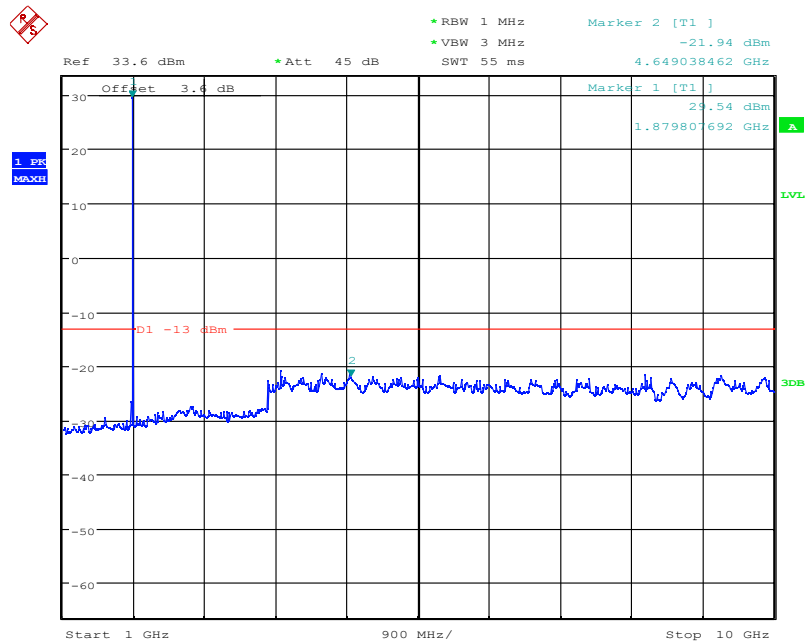
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Date: 3.NOV.2021 18:44:02

8PSK, Middle channel, 1880.0 MHz, 30MHz to 1GHz



Date: 3.NOV.2021 18:43:46

8PSK, Middle channel, 1880.0 MHz, 1GHz to 10GHz

Note: The strong emission shown is the carrier signal.

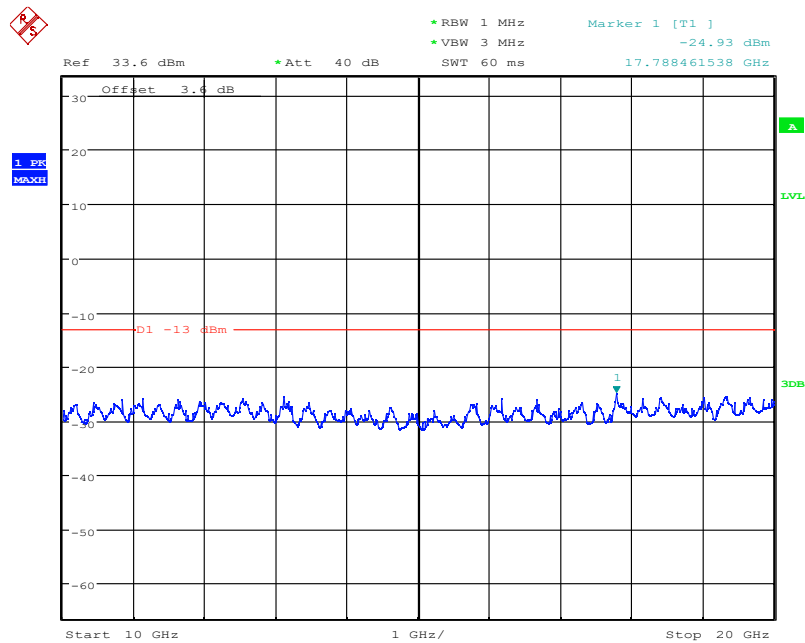
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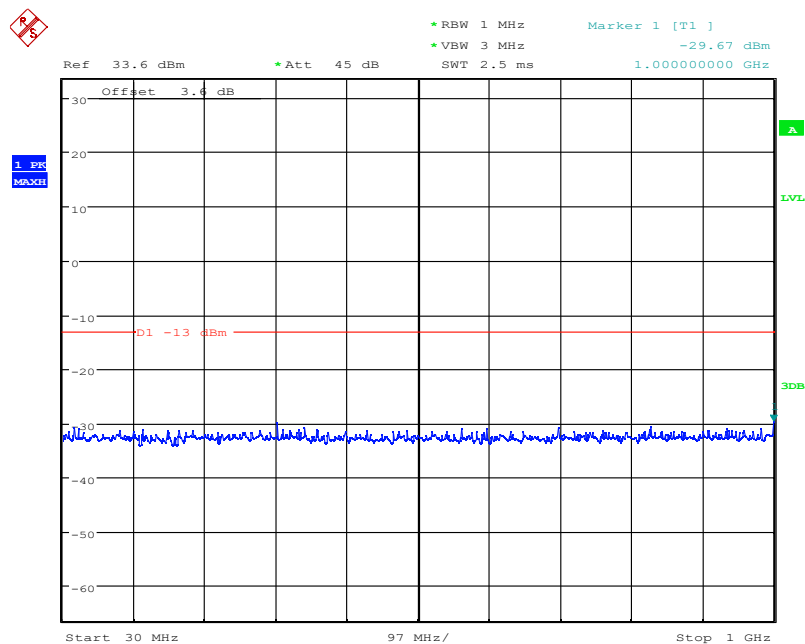


# Report No.: I21W00039-WWAN\_Rev3



Date: 3.NOV.2021 18:43:16

## 8PSK, Middle channel, 1880.0 MHz, 10GHz to 20GHz

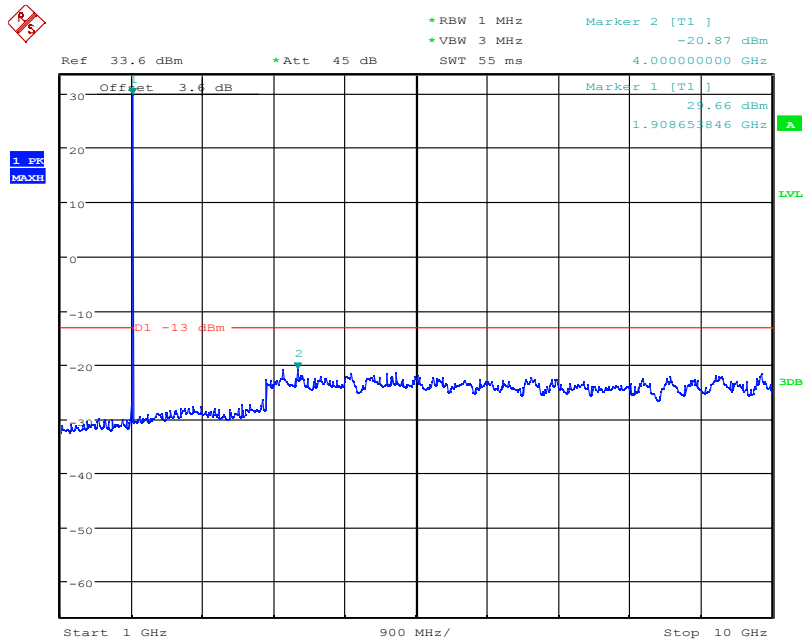


Date: 3.NOV.2021 18:44:22

## 8PSK, High channel, 1909.8 MHz, 30MHz to 1GHz

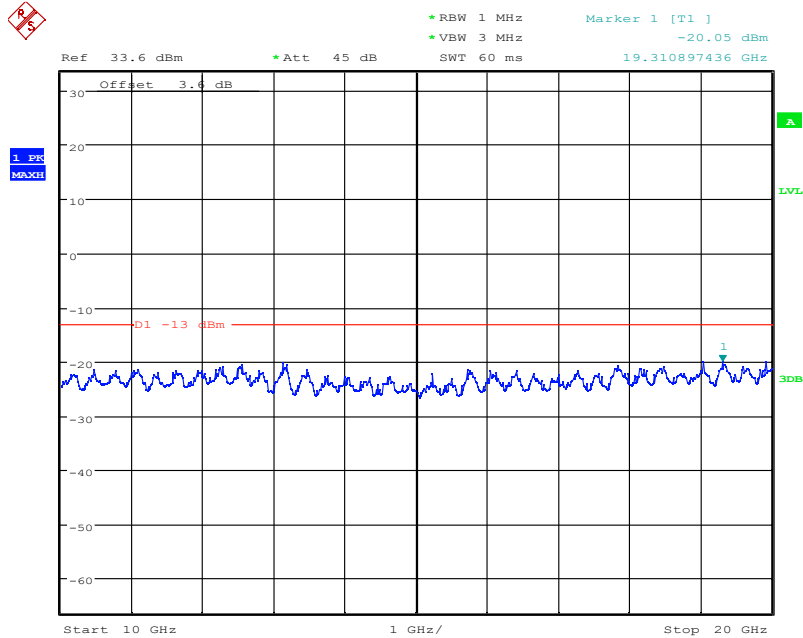
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Date: 3.NOV.2021 18:44:42

8PSK, High channel, 1909.8 MHz, 1GHz to 10GHz  
 Note: The strong emission shown is the carrier signal.



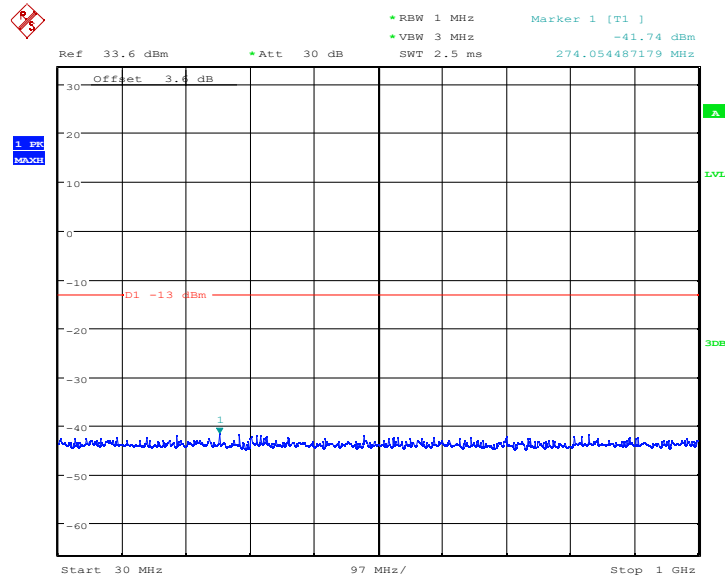
Date: 3.NOV.2021 18:45:01

8PSK, High channel, 1909.8 MHz, 10GHz to 20GHz

### Chongqing Academy of Information and Communication Technology

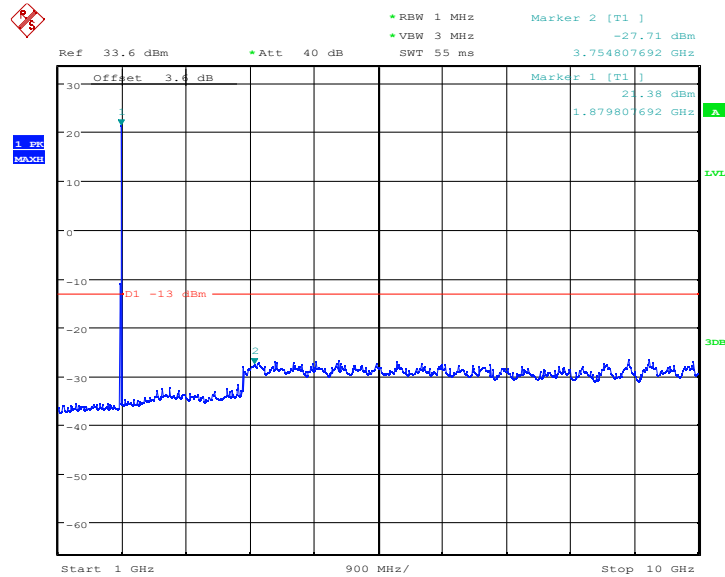
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### 6.5.3 WCDMA B2 Conducted Spurious Emission Results



Date: 3.NOV.2021 18:01:56

#### WCDMA Band 2 QPSK Middle Channel, 1880 MHz, 30MHz to 1GHz



Date: 3.NOV.2021 18:02:16

#### WCDMA Band 2 QPSK Middle Channel, 1880 MHz, 1GHz to 10GHz

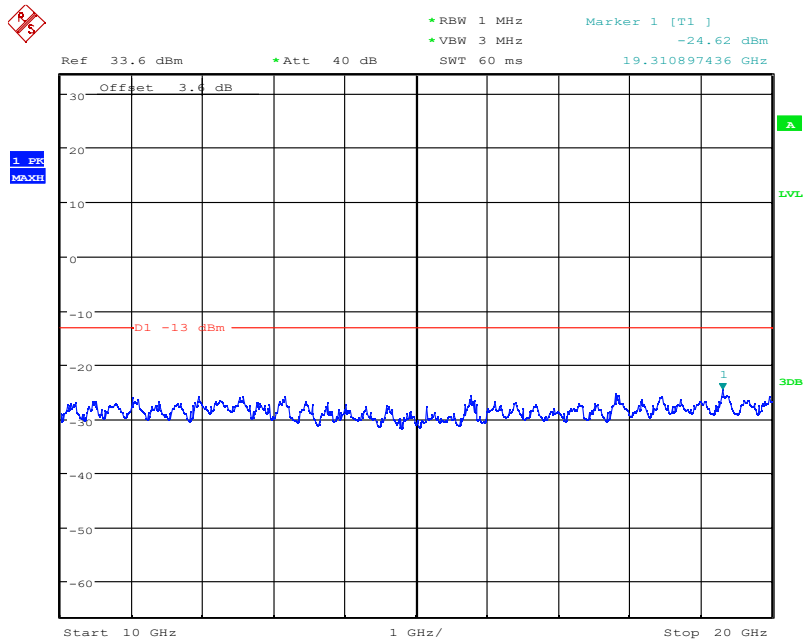
Note: The strong emission shown in each case is the carrier signal.

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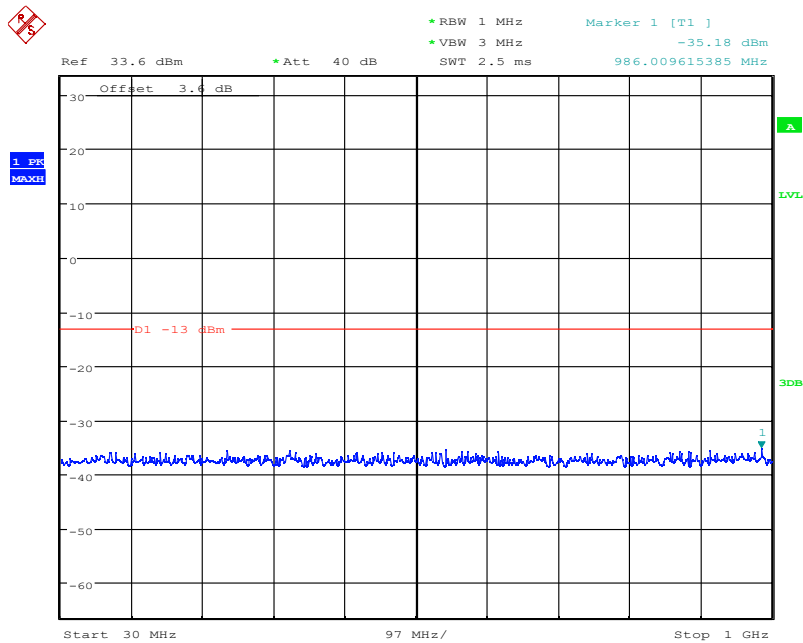


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Date: 3.NOV.2021 18:02:31

## WCDMA Band 2 QPSK Middle Channel, 1880 MHz, 10GHz to 20GHz

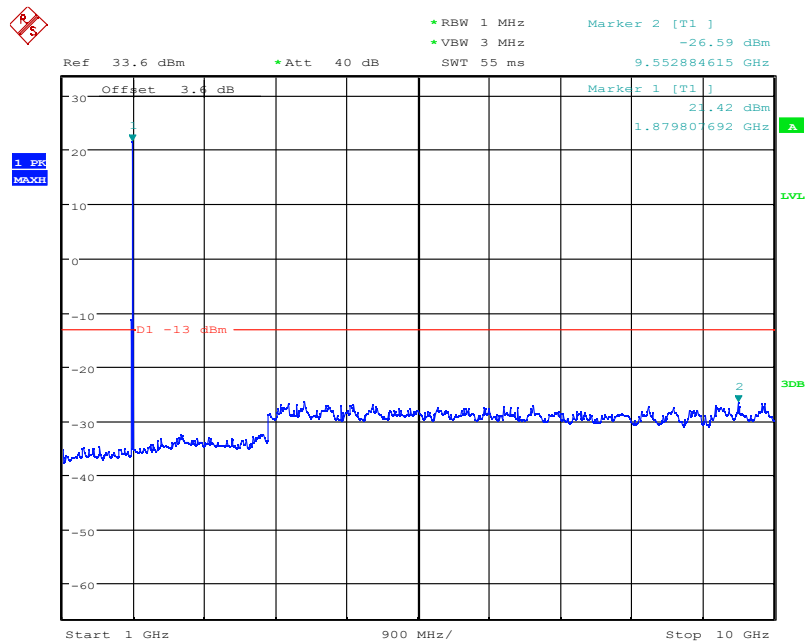


Date: 3.NOV.2021 18:03:12

## WCDMA Band 2 16QAM Middle Channel, 1880 MHz, 30MHz to 1GHz

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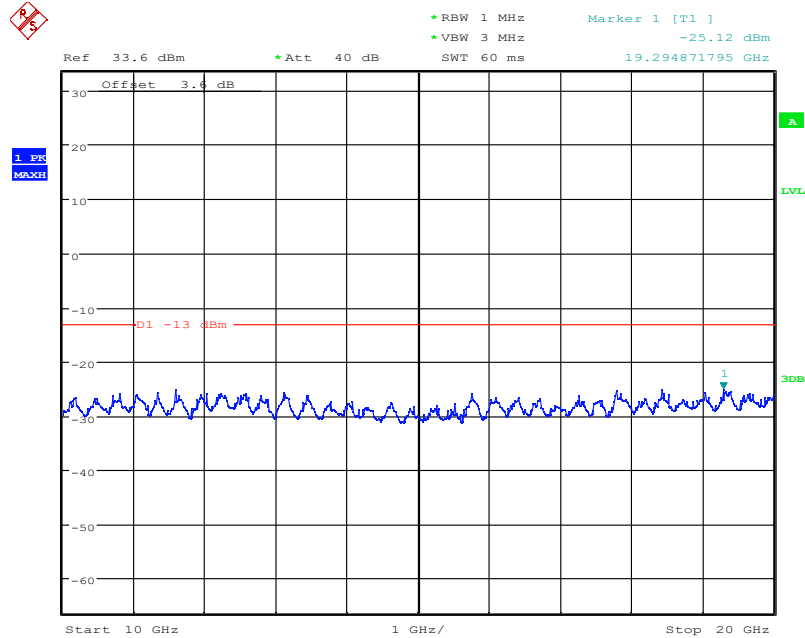
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Date: 3.NOV.2021 18:03:29

WCDMA Band 2 16QAM Middle Channel, 1880 MHz, 1GHz to 10GHz

Note: The strong emission shown in each case is the carrier signal.



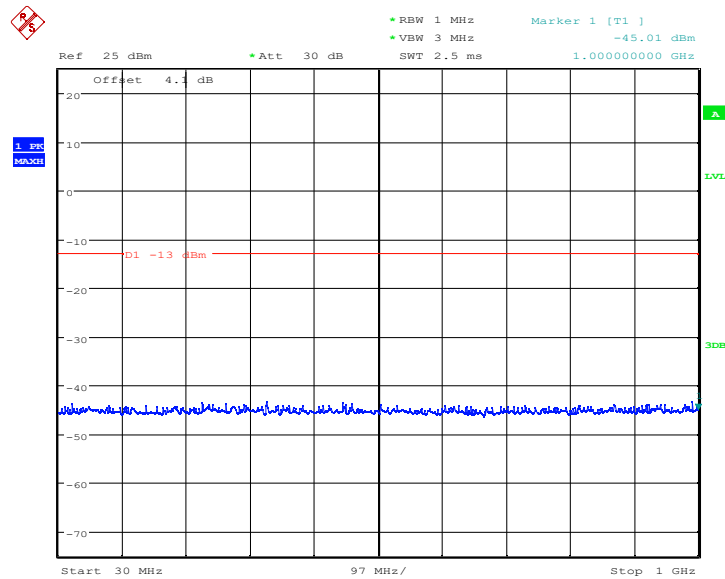
Date: 3.NOV.2021 18:03:00

WCDMA Band 2 16QAM Middle Channel, 1880 MHz, 10GHz to 20GHz

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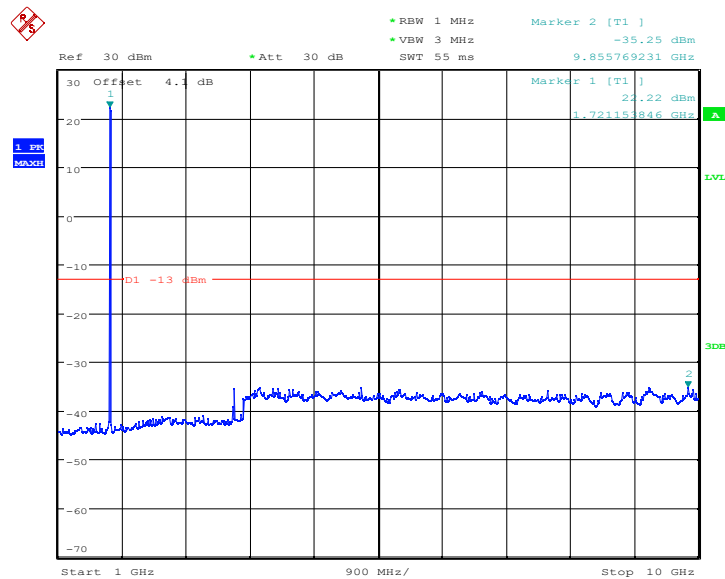
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### 6.5.4 WCDMA B4 Conducted Spurious Emission Results



Date: 8.NOV.2021 20:10:51

#### WCDMA Band 4 QPSK Middle Channel, 1732.5 MHz, 30MHz to 1GHz



Date: 8.NOV.2021 20:11:20

#### WCDMA Band 4 QPSK Middle Channel, 1732.5 MHz, 1GHz to 10GHz

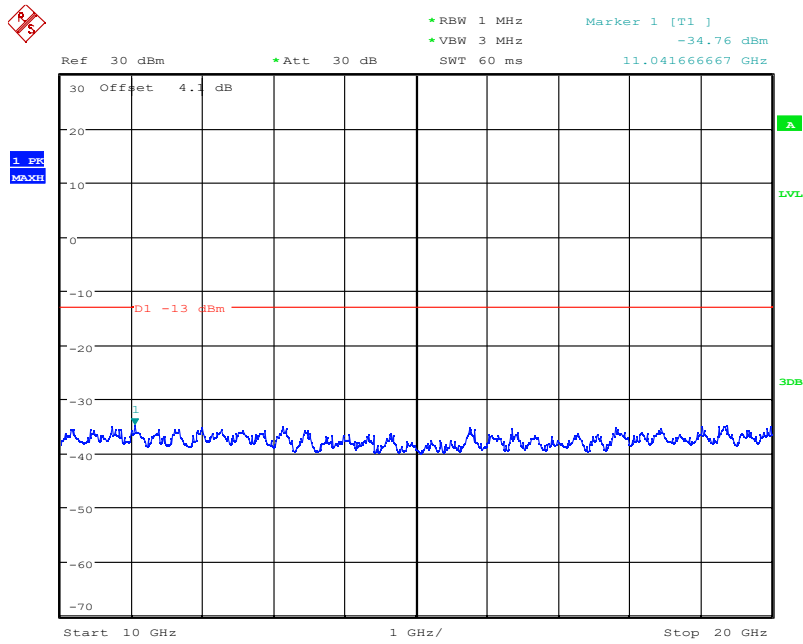
Note: The strong emission shown in each case is the carrier signal.

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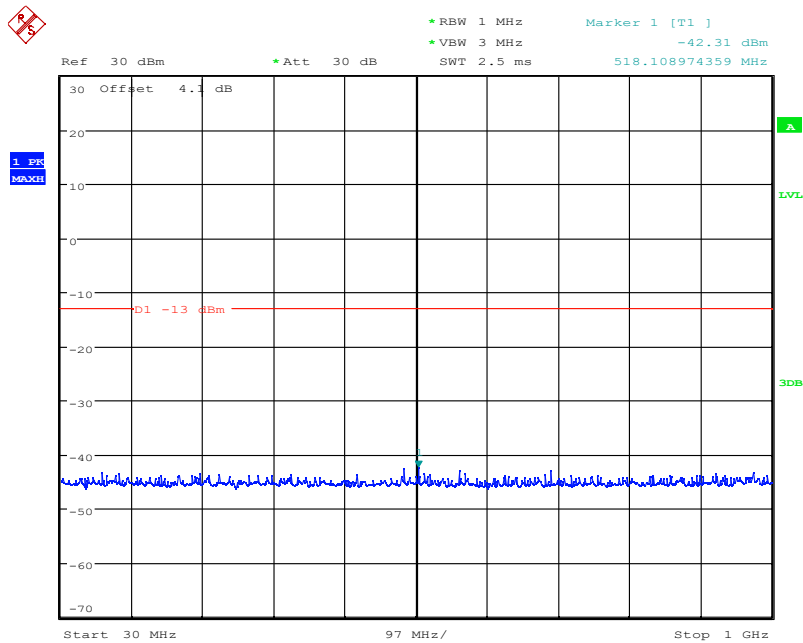


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Date: 8.NOV.2021 20:11:33

WCDMA Band 4 QPSK Middle Channel, 1732.5 MHz, 10GHz to 20GHz

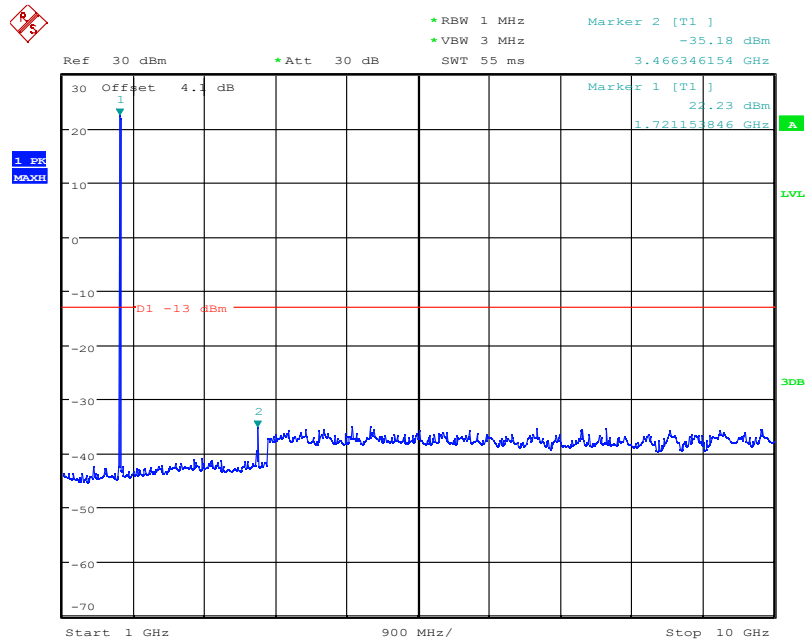


Date: 8.NOV.2021 20:12:55

WCDMA Band 4 16QAM Middle Channel, 1732.5 MHz, 30MHz to 1GHz

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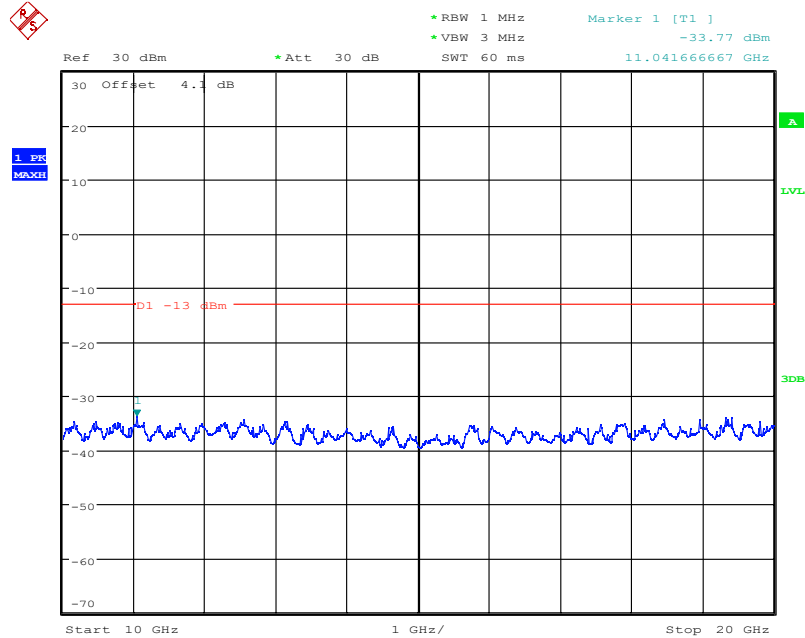
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Date: 8.NOV.2021 20:12:37

WCDMA Band 4 16QAM Middle Channel, 1732.5 MHz, 1GHz to 10GHz

Note: The strong emission shown in each case is the carrier signal.



Date: 8.NOV.2021 20:12:22

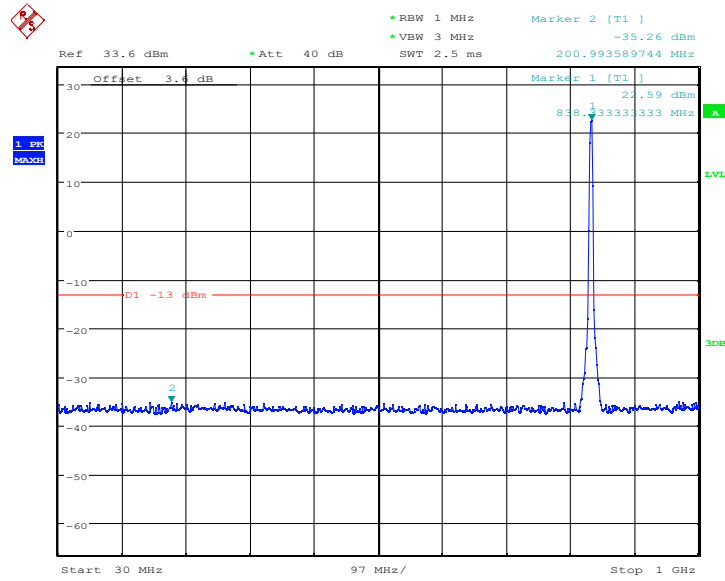
WCDMA Band 4 16QAM Middle Channel, 1732.5 MHz, 10GHz to 20GHz

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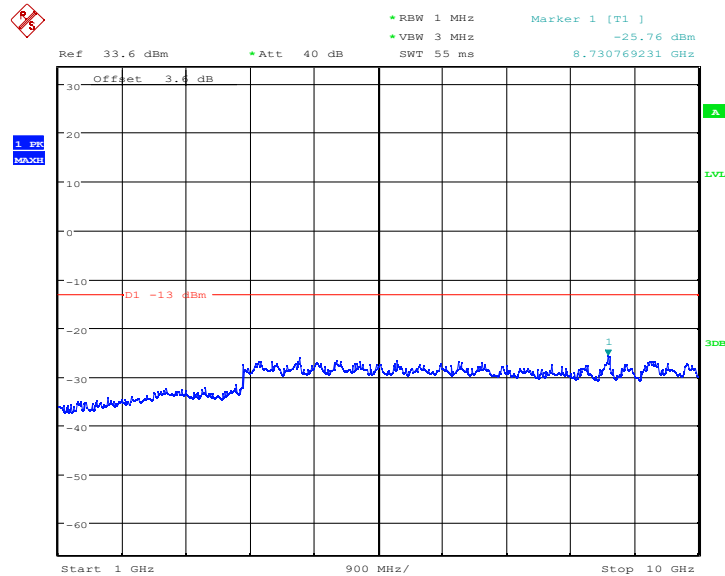
### 6.5.5 WCDMA B5 Conducted Spurious Emission Results



Date: 3.NOV.2021 18:07:14

WCDMA Band 5 QPSK Middle Channel, 836.4 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.

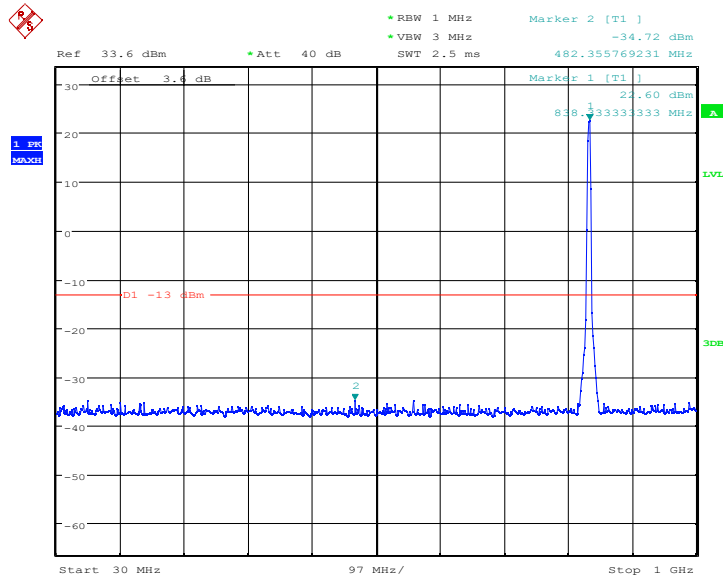


Date: 3.NOV.2021 18:07:40

WCDMA Band 5 QPSK Middle Channel, 836.4 MHz, 1GHz to 10GHz

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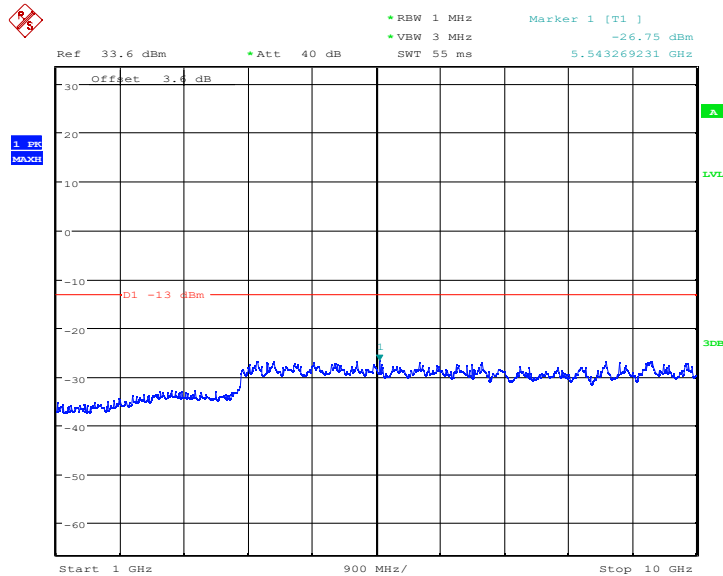
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Date: 3.NOV.2021 18:08:16

WCDMA Band 5 16QAM Middle Channel, 836.4 MHz, 30MHz to 1GHz

Note: The strong emission shown in each case is the carrier signal.



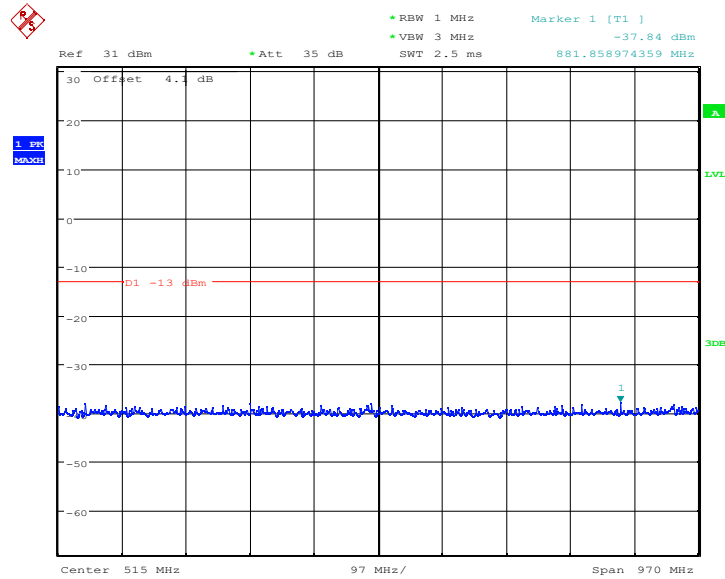
Date: 3.NOV.2021 18:07:56

WCDMA Band 5 16QAM Middle Channel, 836.4 MHz, 1GHz to 10GHz

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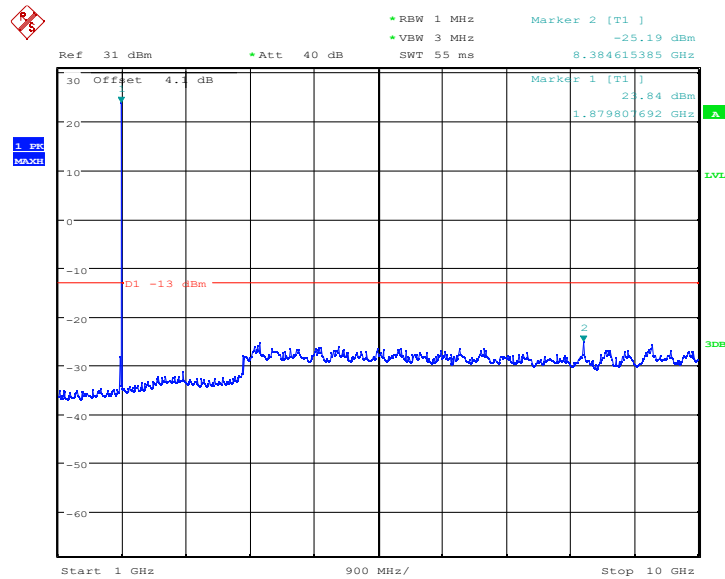
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### 6.5.6 LTE B2 Conducted Spurious Emission Results



Date: 4.NOV.2021 12:58:49

1.4MHz bandwidth QPSK Mode Middle channel, 1880 MHz, 30MHz to 1GHz



Date: 4.NOV.2021 12:59:19

1.4MHz bandwidth QPSK Middle channel, 1880MHz, 1GHz to 10GHz

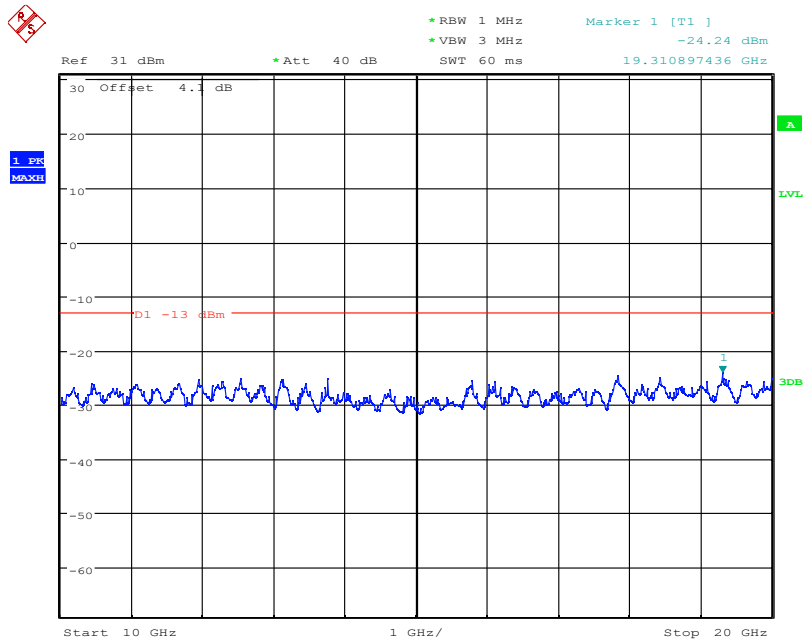
Note: The strong emission shown in each case is the carrier signal.

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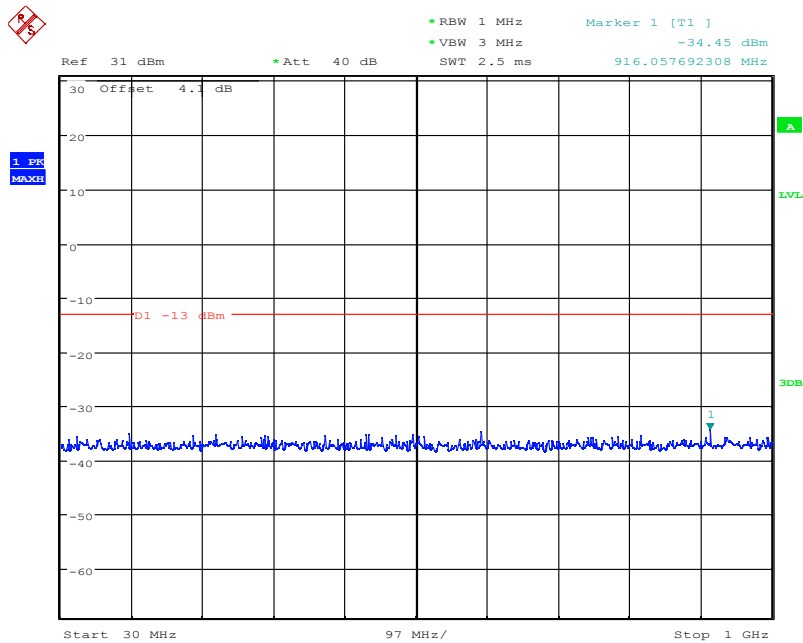


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Date: 4.NOV.2021 12:59:33

1.4MHz bandwidth QPSK Middle channel, 1880 MHz, 10GHz to 20GHz



Date: 4.NOV.2021 13:00:33

3MHz bandwidth QPSK Mode Middle Channel, 1880 MHz, 30MHz to 1GHz

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