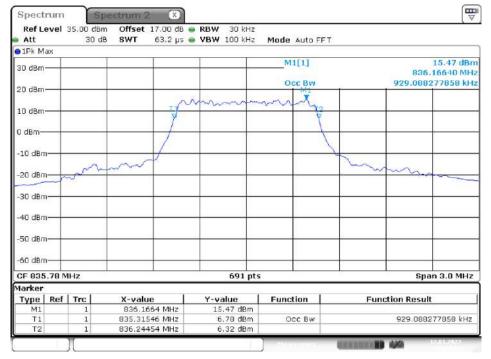
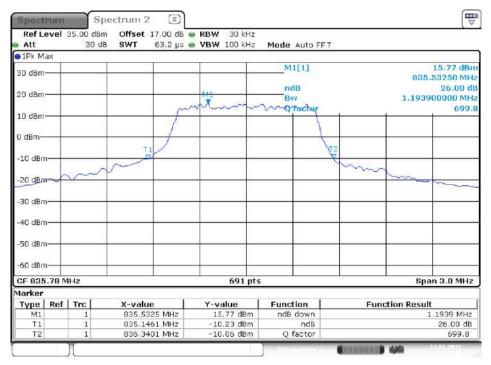
16-QAM (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



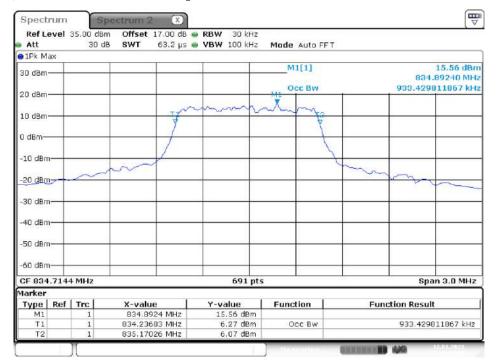
Date: 12.JAN.2023 10:56:21



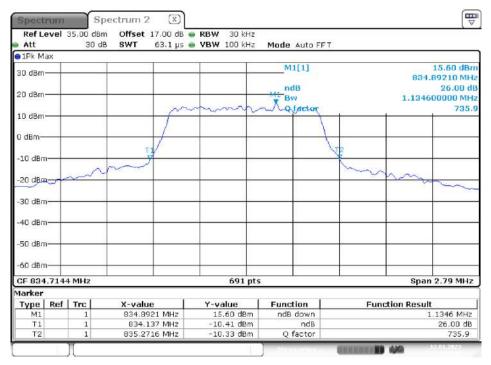
Date: 12.JAN.2023 10:42:46

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



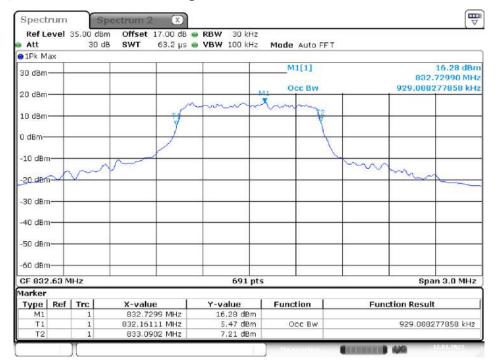
Date: 12.JAN.2023 11:29:48



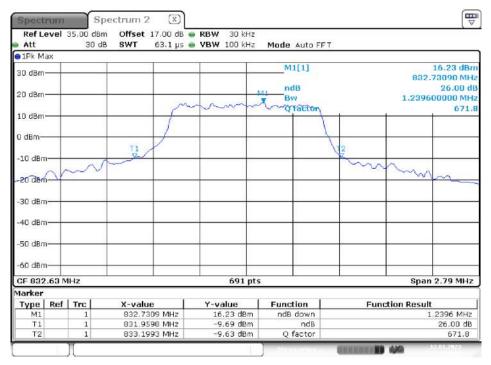
Date: 12.JAN.2023 11:29:14

16-QAM (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



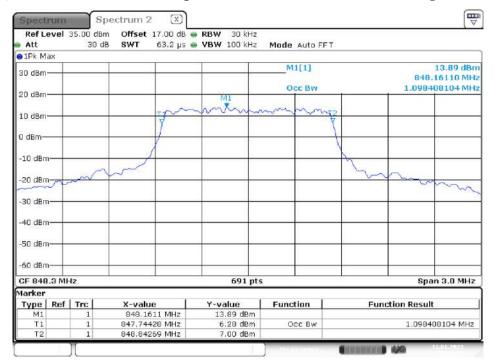
Date: 12.JAN.2023 11:35:58



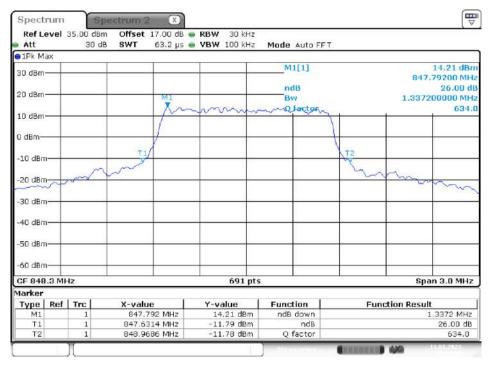
Date: 12.JAN.2023 11:36:23

QPSK (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



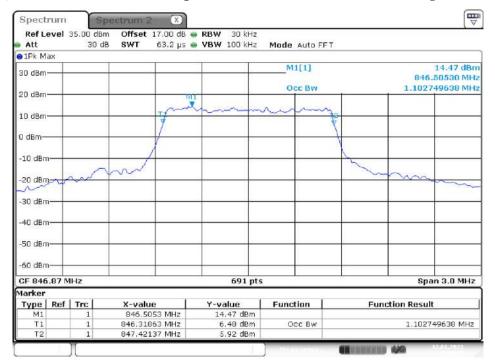
Date: 11.JAN.2023 15:12:36



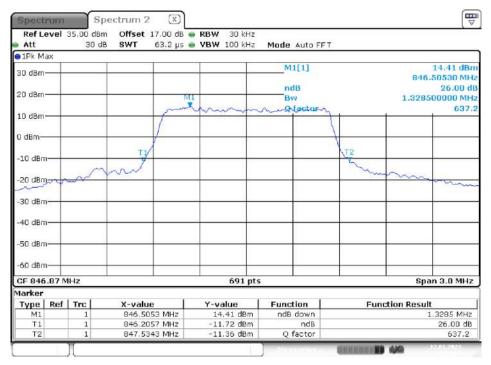
Date: 11.JAN.2023 15:12:55

QPSK (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



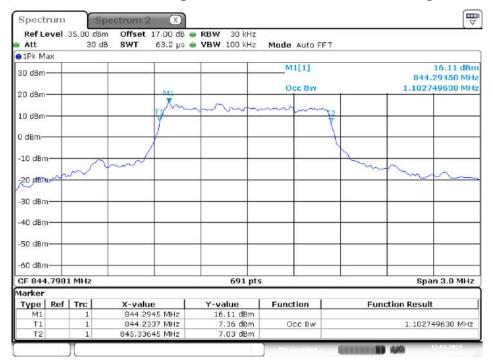
Date: 12.JAN.2023 10:49:16



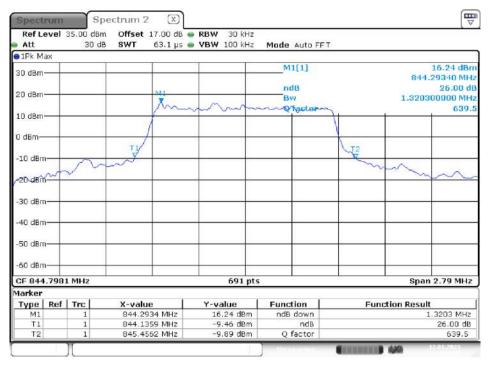
Date: 12.JAN.2023 10:51:38

QPSK (5.0MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



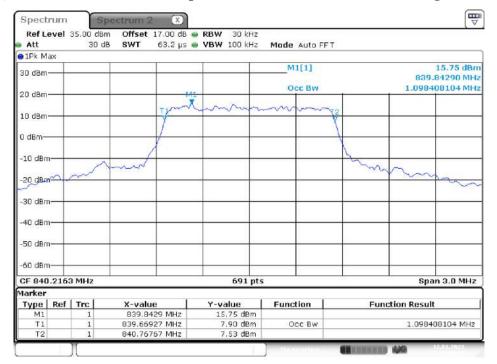
Date: 12.JAN.2023 11:24:08



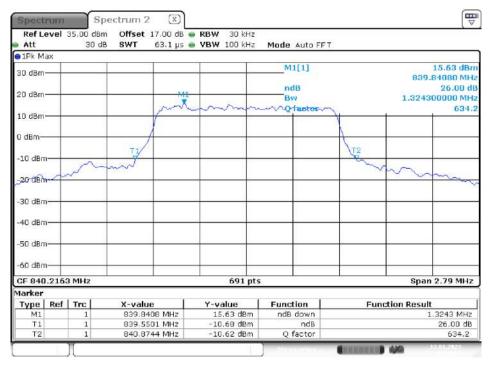
Date: 12.JAN.2023 11:23:37

QPSK (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



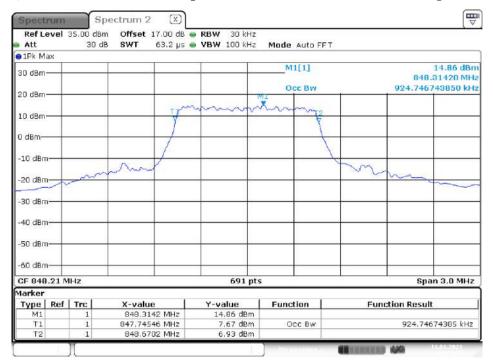
Date: 12.JAN.2023 12:48:36



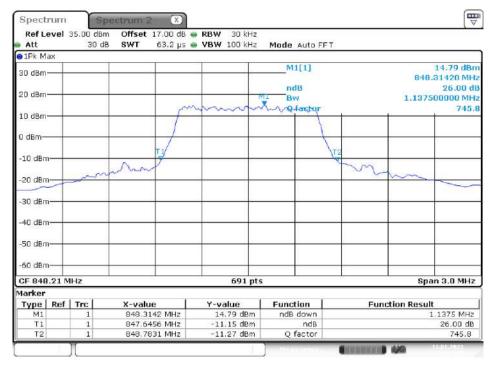
Date: 12.JAN.2023 12:48:08

16-QAM (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



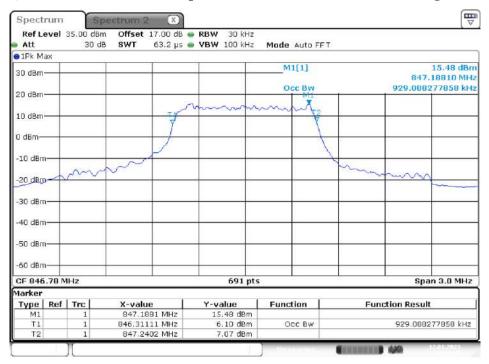
Date: 11.JAN.2023 16:13:39



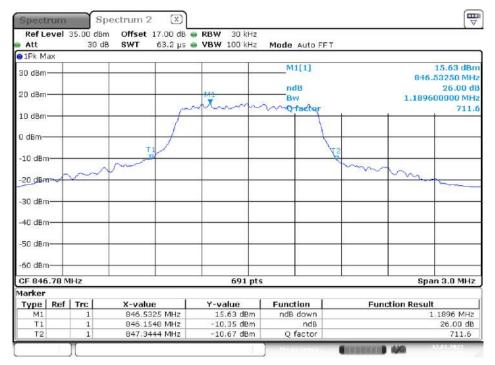
Date: 11.JAN.2023 16:13:18

16-QAM (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



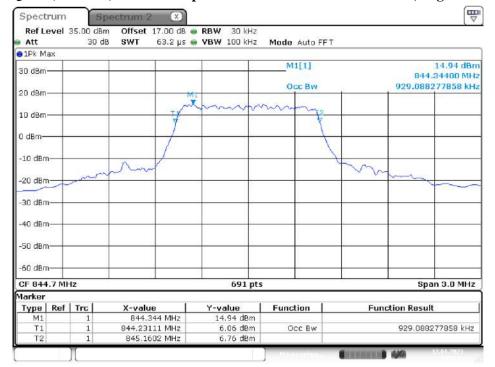
Date: 12.JAN.2023 10:57:38



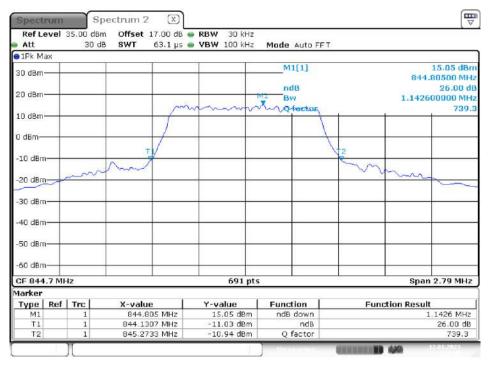
Date: 12.JAN.2023 10:45:25

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



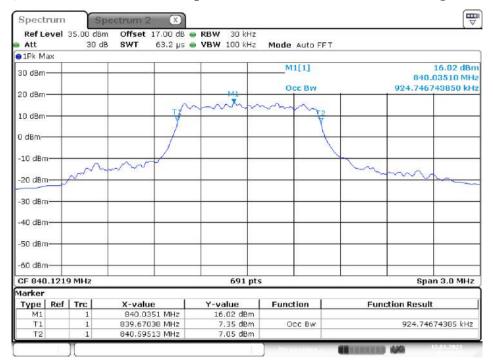
Date: 12.JAN.2023 11:31:11



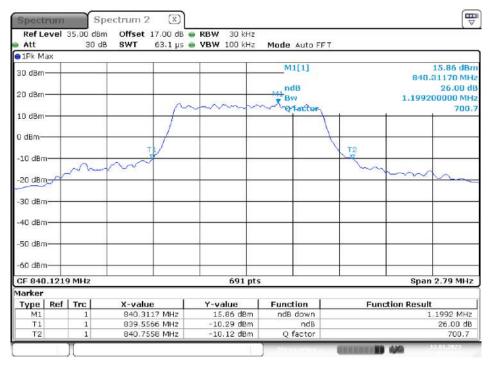
Date: 12.JAN.2023 11:32:00

16-QAM (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



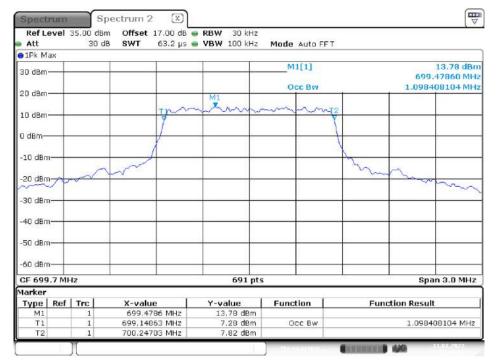
Date: 12.JAN.2023 12:39:50



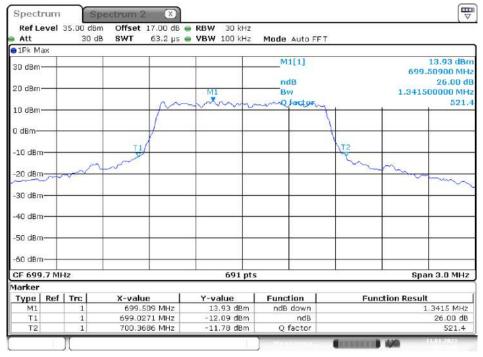
Date: 12.JAN.2023 12:39:11

LTE Band 12
QPSK (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



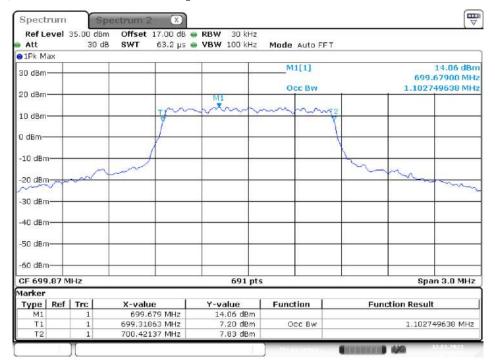
Date: 11.JAN.2023 15:16:21



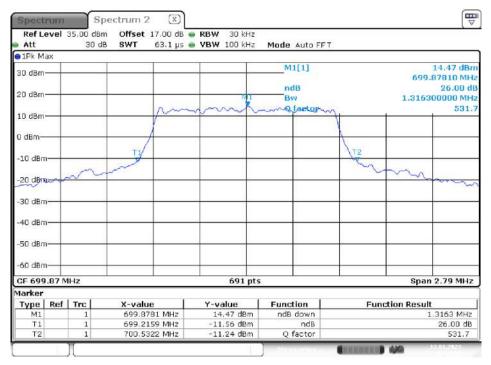
Date: 11.JAN.2023 15:15:52

QPSK (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



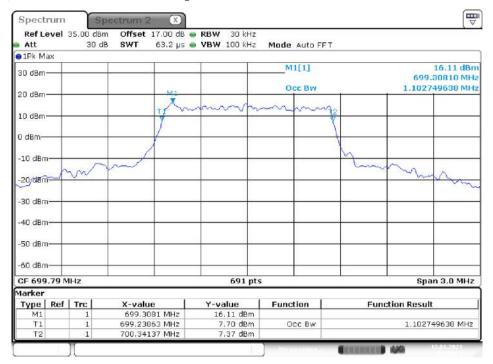
Date: 12.JAN.2023 13:02:27



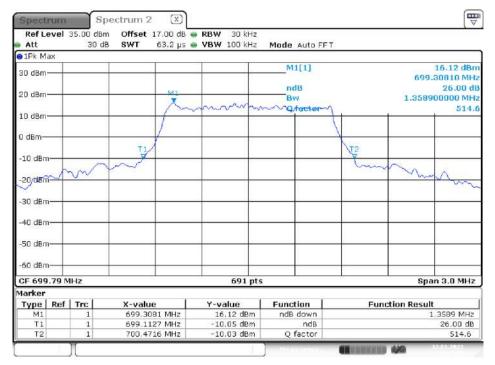
Date: 12.JAN.2023 13:02:56

QPSK (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



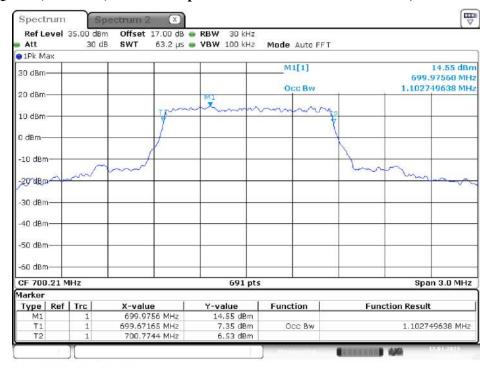
Date: 12.JAN.2023 13:50:51



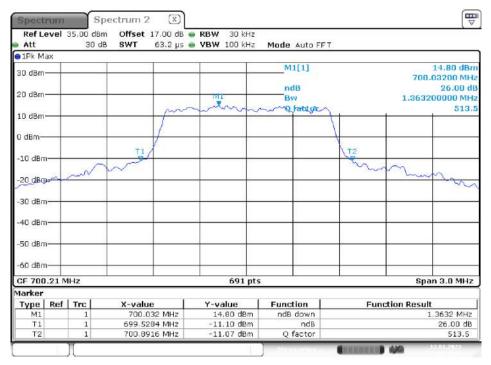
Date: 12.JAN.2023 13:51:23

QPSK (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



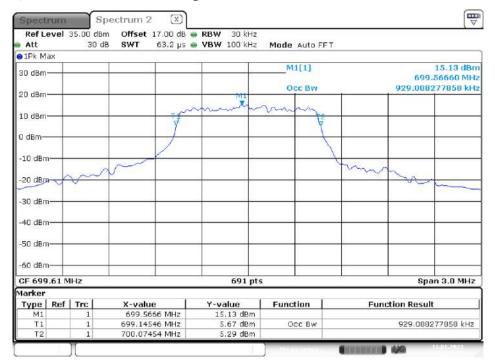
Date: 12.JAN.2023 14:20:46



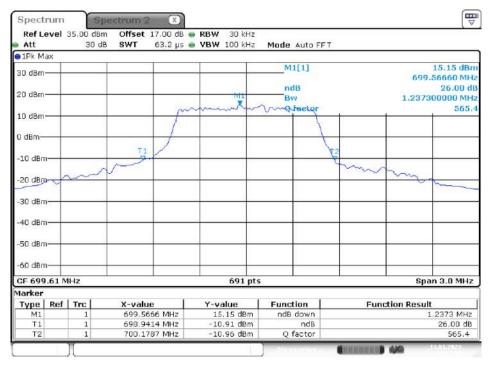
Date: 12.JAN.2023 14:16:49

16-QAM (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



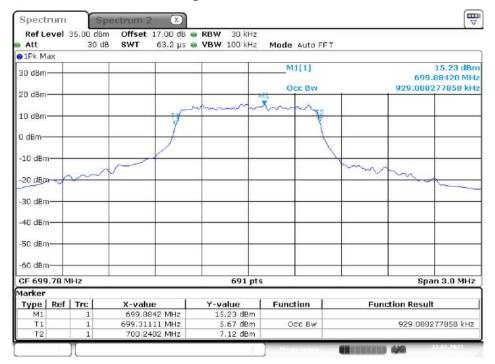
Date: 11.JAN.2023 16:17:29



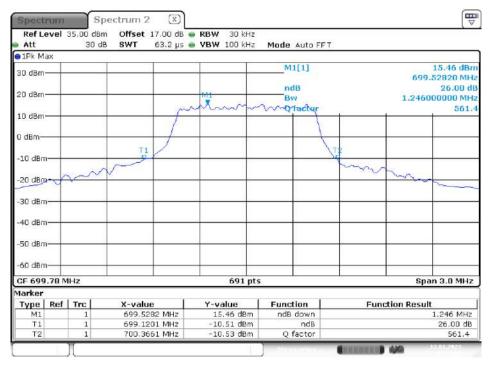
Date: 11.JAN.2023 16:17:03

16-QAM (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



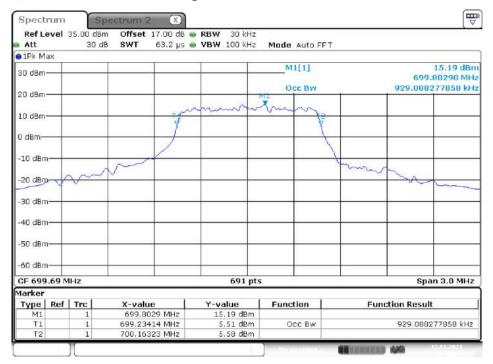
Date: 12.JAN.2023 13:12:05



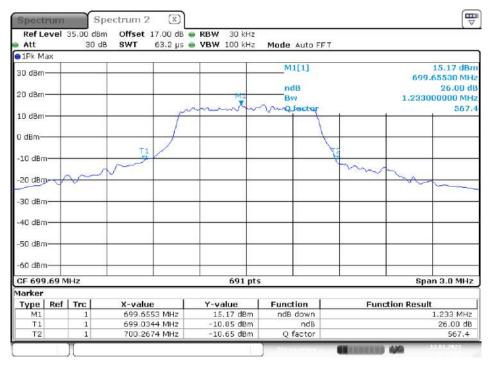
Date: 12.JAN.2023 13:11:35

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



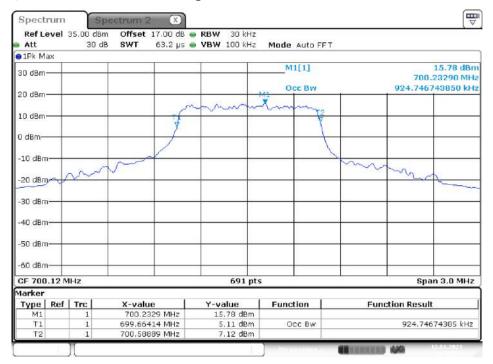
Date: 12.JAN.2023 14:00:58



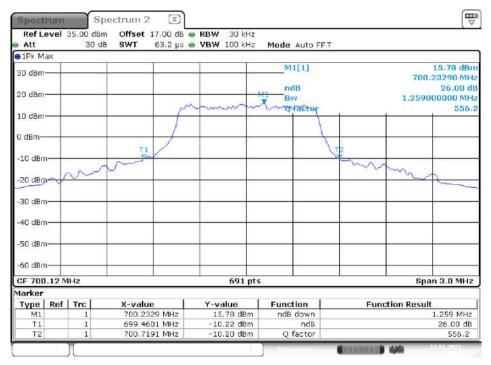
Date: 12.JAN.2023 14:01:25

16-QAM (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



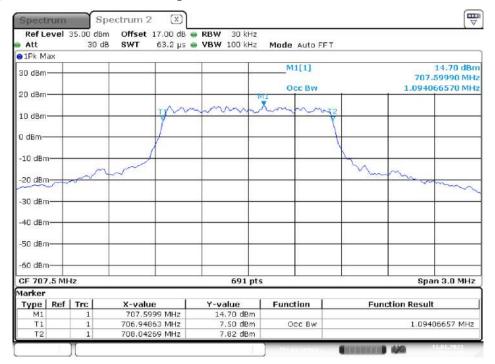
Date: 12.JAN.2023 14:07:55



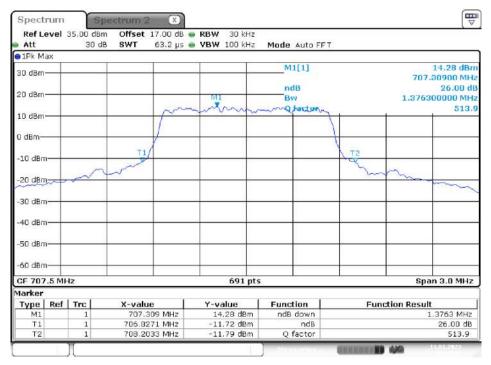
Date: 12.JAN.2023 14:08:23

QPSK (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



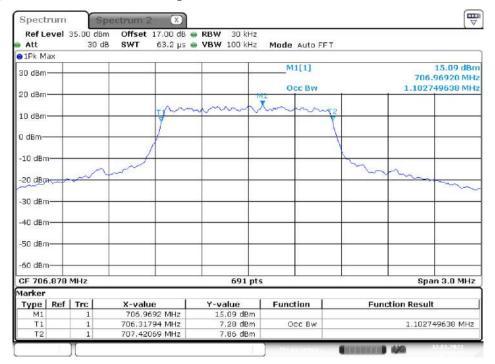
Date: 11.JAN.2023 15:19:12



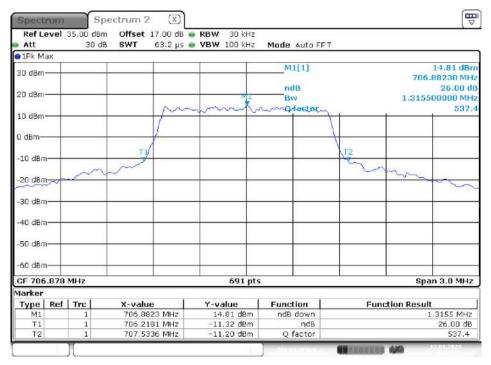
Date: 11.JAN.2023 15:18:42

QPSK (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



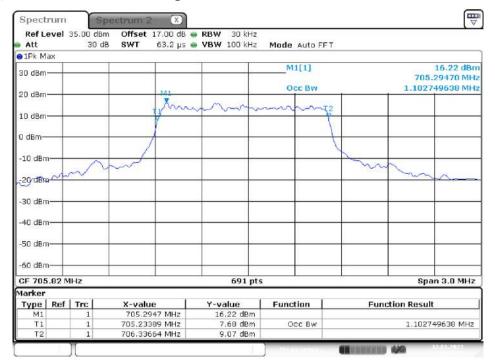
Date: 12.JAN.2023 13:05:42



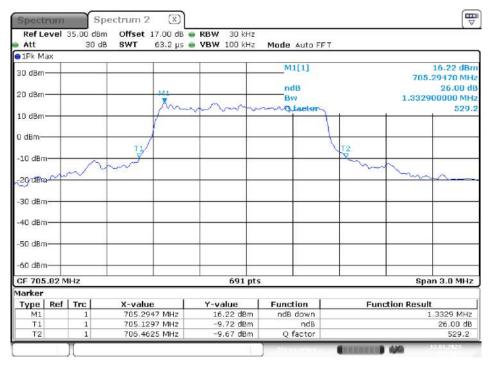
Date: 12.JAN.2023 13:05:12

QPSK (5.0MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



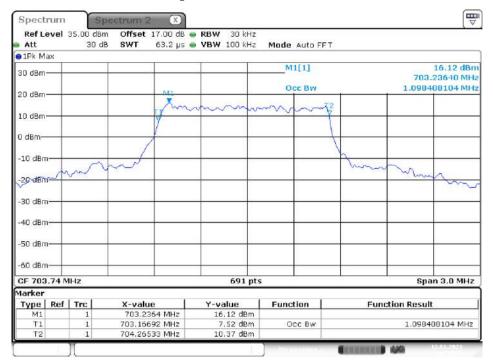
Date: 12.JAN.2023 13:54:17



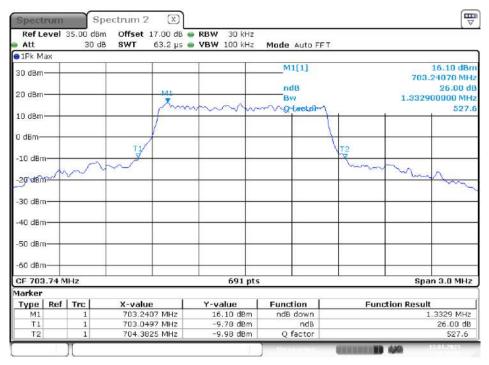
Date: 12.JAN.2023 13:53:36

QPSK (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



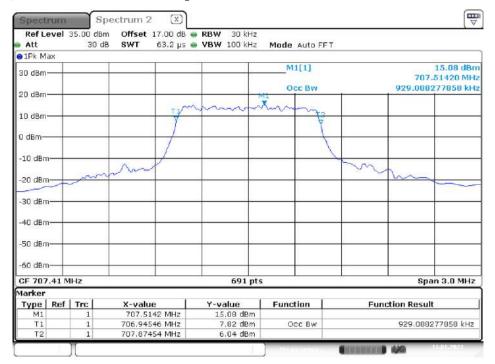
Date: 12.JAN.2023 14:18:44



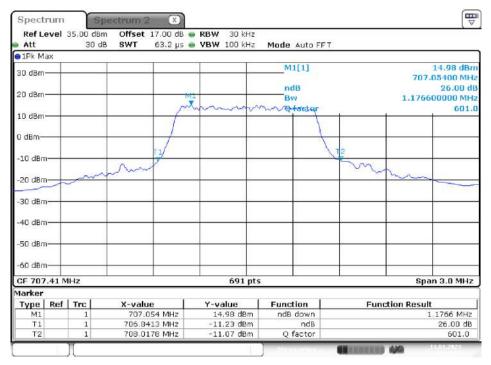
Date: 12.JAN.2023 14:18:14

16-QAM (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



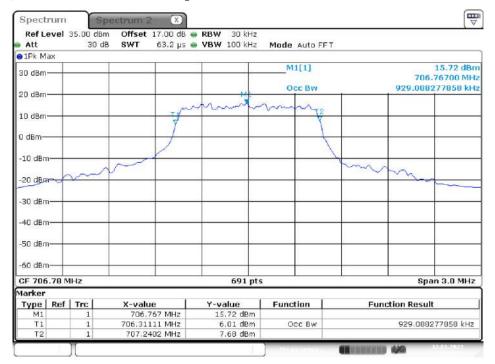
Date: 11.JAN.2023 16:19:11



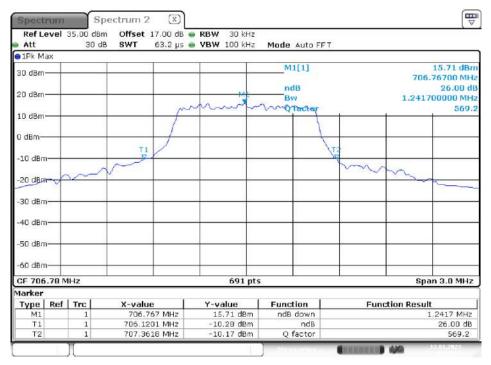
Date: 11.JAN.2023 16:18:54

16-QAM (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



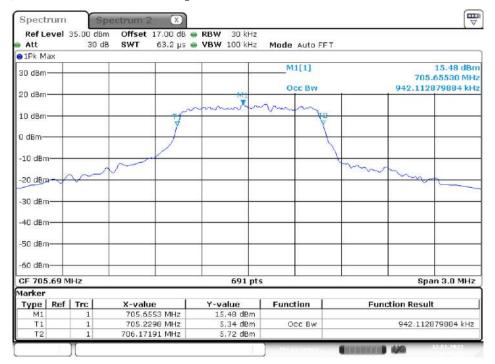
Date: 12.JAN.2023 13:34:51



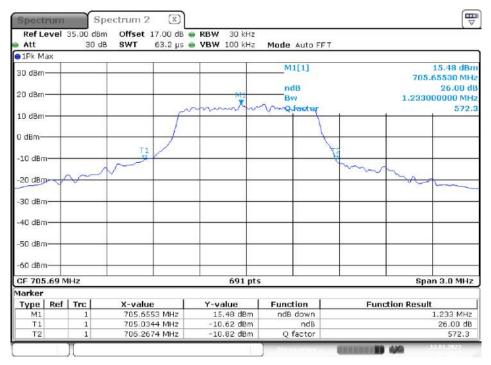
Date: 12.JAN.2023 13:35:30

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



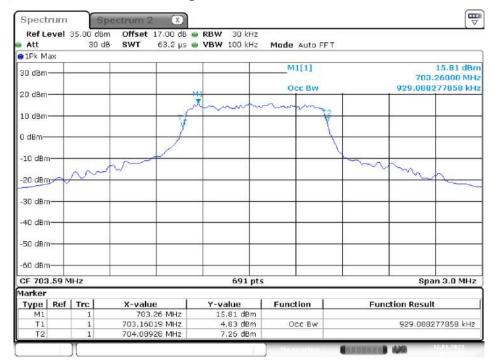
Date: 12.JAN.2023 14:03:03



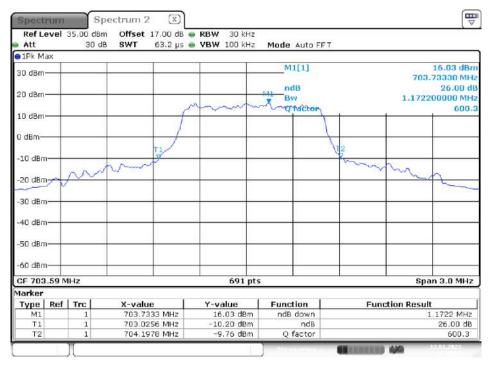
Date: 12.JAN.2023 14:02:17

16-QAM (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



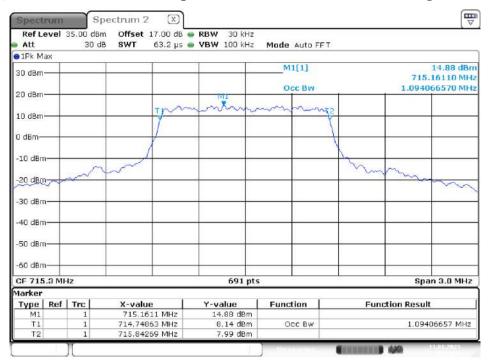
Date: 12.JAN.2023 14:09:44



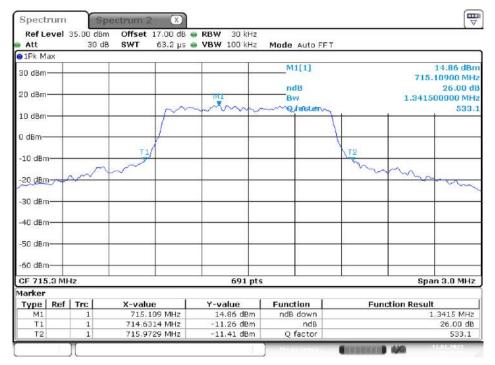
Date: 12.JAN.2023 14:09:09

QPSK (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



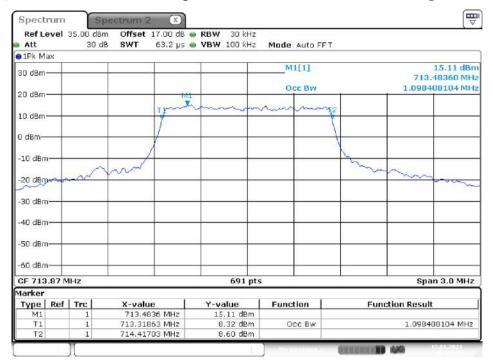
Date: 11.JAN.2023 15:21:34



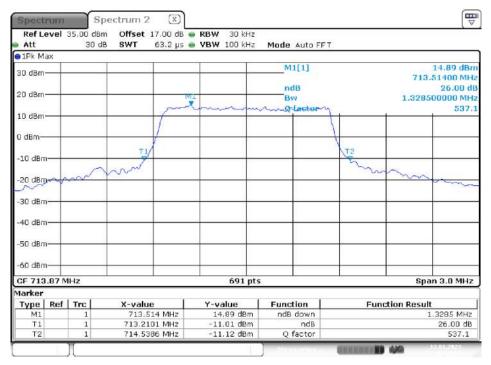
Date: 11.JAN.2023 15:21:10

QPSK (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



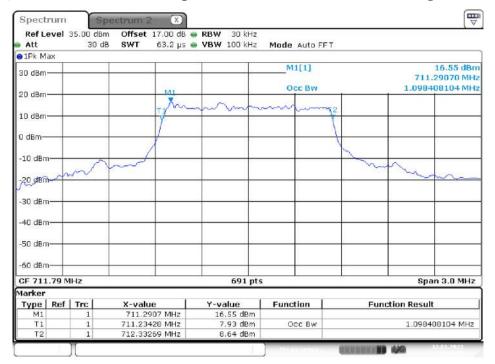
Date: 12.JAN.2023 13:07:10



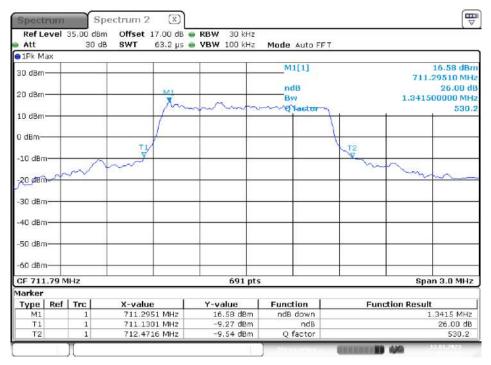
Date: 12.JAN.2023 13:07:31

QPSK (5.0MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



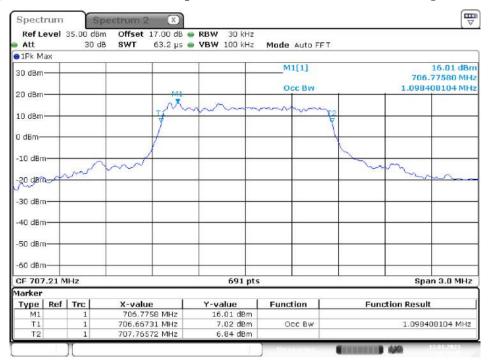
Date: 12.JAN.2023 13:56:53



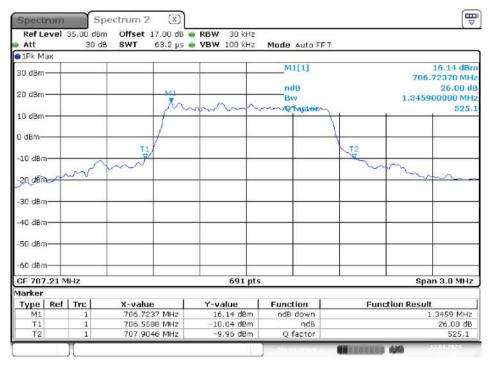
Date: 12.JAN.2023 13:56:22

QPSK (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



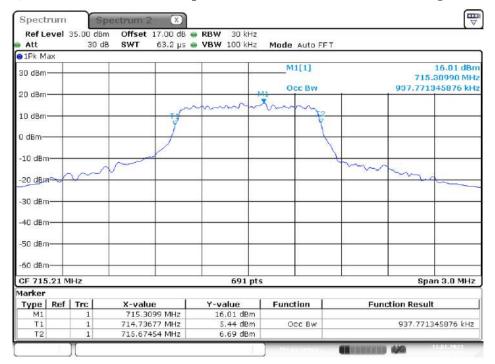
Date: 12.JAN.2023 14:14:13



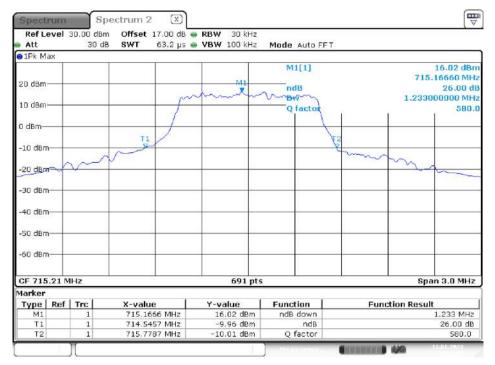
Date: 12.JAN.2023 14:13:35

16-QAM (1.4 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



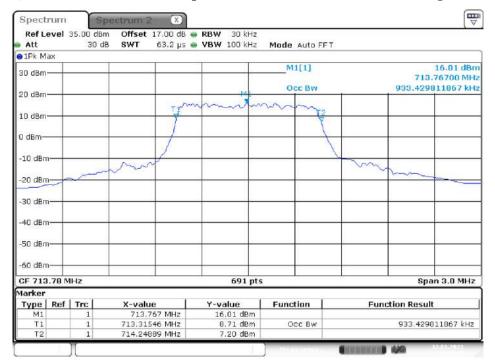
Date: 11.JAN.2023 16:23:30



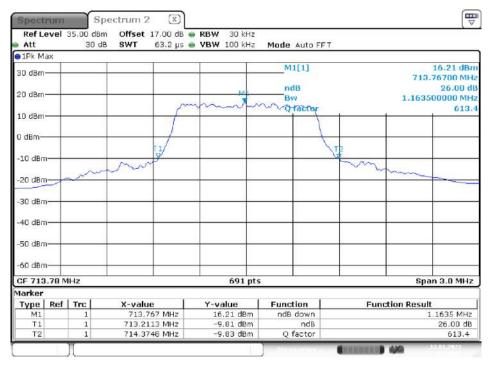
Date: 11.JAN.2023 16:22:43

16-QAM (3.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



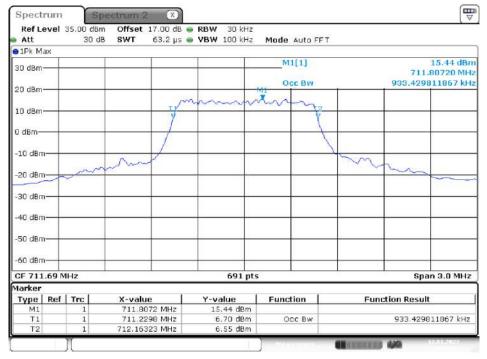
Date: 12.JAN.2023 13:37:15



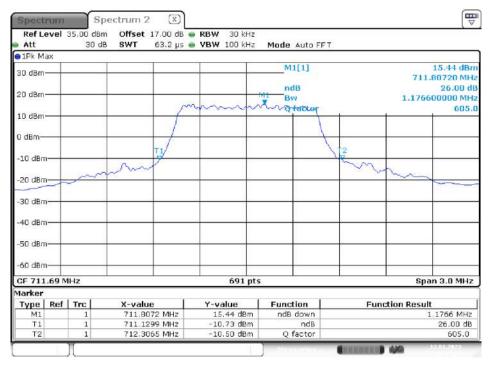
Date: 12.JAN.2023 13:36:47

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



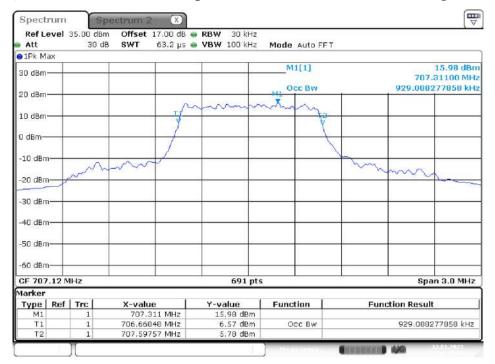
Date: 12.JAN.2023 14:05:10



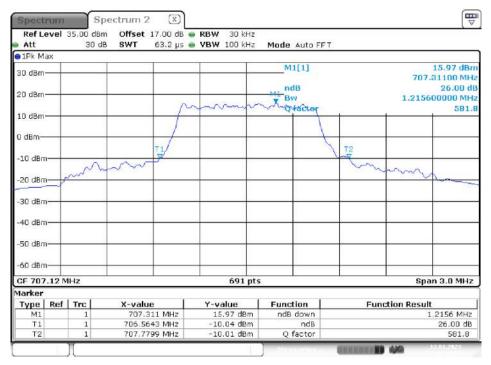
Date: 12.JAN.2023 14:04:44

16-QAM (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



Date: 12.JAN.2023 14:11:54



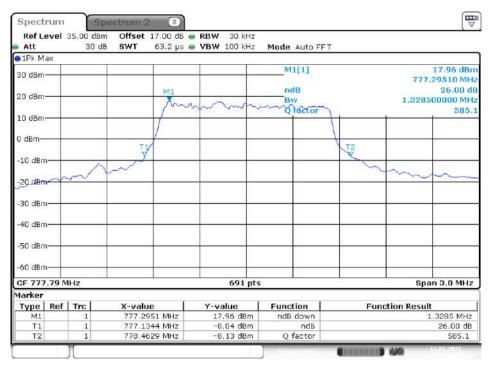
Date: 12.JAN.2023 14:12:24

LTE Band 13
QPSK (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



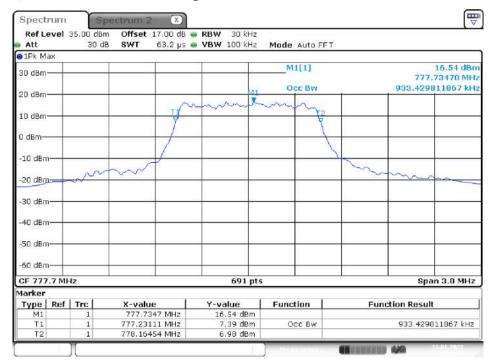
Date: 11.JAN.2023 15:32:20



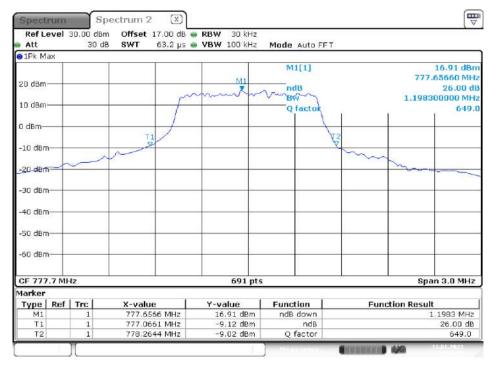
Date: 11.JAN.2023 15:31:40

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Low channel

No.: RXZ230110032RF01



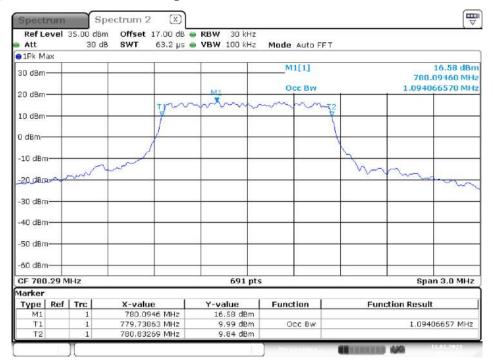
Date: 11.JAN.2023 16:29:44



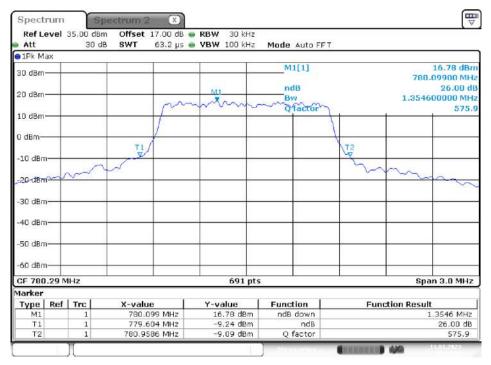
Date: 11.JAN.2023 16:26:58

QPSK (5.0MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



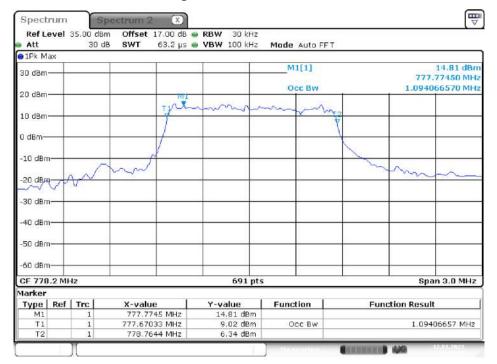
Date: 11.JAN.2023 15:26:36



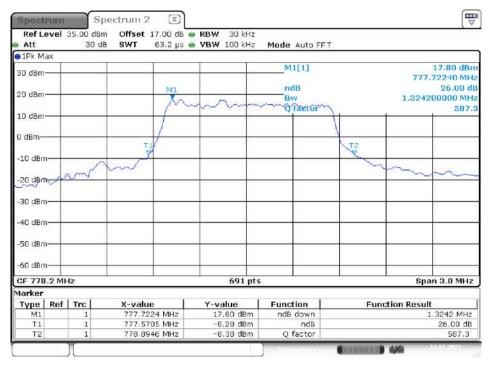
Date: 11.JAN.2023 15:26:53

QPSK (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



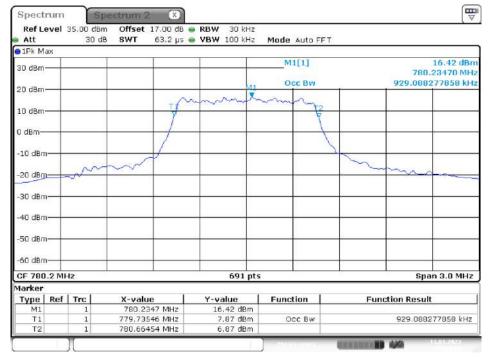
Date: 12.JAN.2023 07:52:24



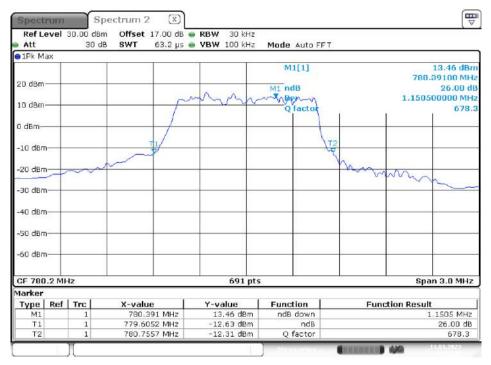
Date: 12.JAN.2023 07:52:58

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



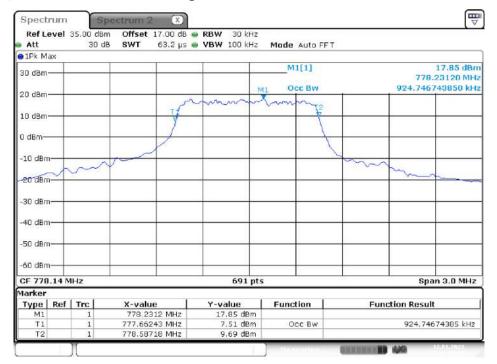
Date: 11.JAN.2023 16:32:24



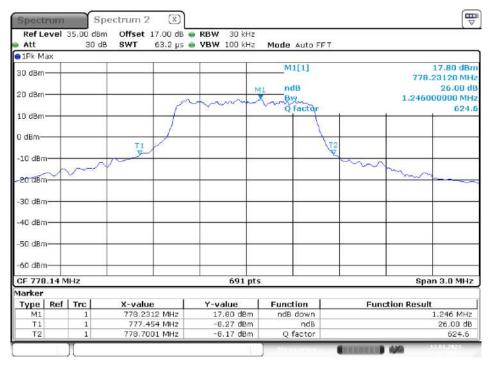
Date: 11.JAN.2023 16:52:18

16-QAM (10.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, Middle channel

No.: RXZ230110032RF01



Date: 12.JAN.2023 14:27:36



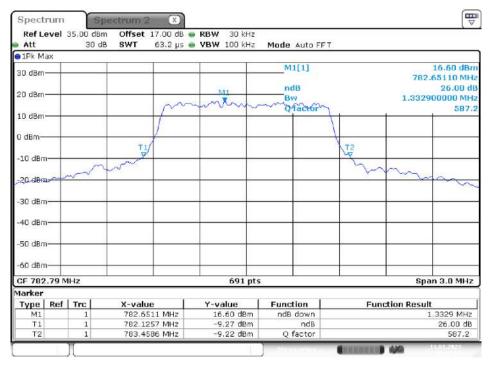
Date: 12.JAN.2023 14:28:09

QPSK (5.0MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



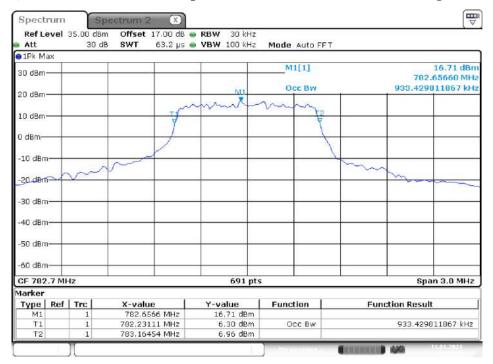
Date: 11.JAN.2023 15:33:59



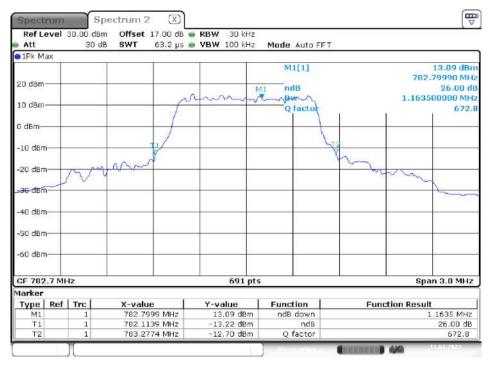
Date: 11.JAN.2023 15:35:06

16-QAM (5.0 MHz) - 99% Occupied & 26 dB Emissions Bandwidth, High channel

No.: RXZ230110032RF01



Date: 11.JAN.2023 16:34:15



Date: 11.JAN.2023 16:33:57

Cellular Band

Mode	Frequency (MHz)	99% Occupied Bandwidth (MHz)	26 dB Emission Bandwidth (MHz)
GPRS	824.2	0.241	0.305
	836.6	0.243	0.315
	848.8	0.241	0.315

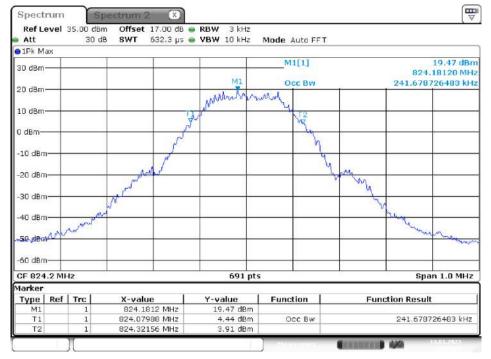
No.: RXZ230110032RF01

PCS Band

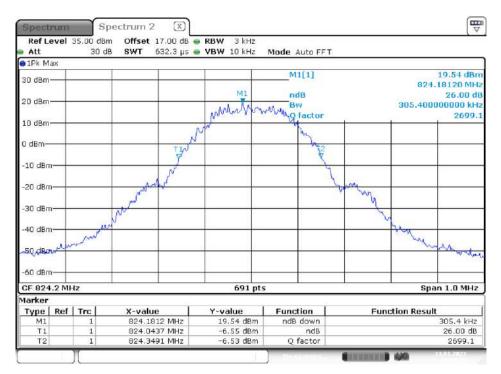
Mode	Frequency (MHz)	99% Occupied Bandwidth (MHz)	26 dB Emission Bandwidth (MHz)
GPRS	1850.2	0.240	0.312
	1880.0	0.241	0.314
	1909.8	0.240	0.312

Cellular Band 99% Occupied & 26 dB Emissions Bandwidth for GPRS Low channel

No.: RXZ230110032RF01



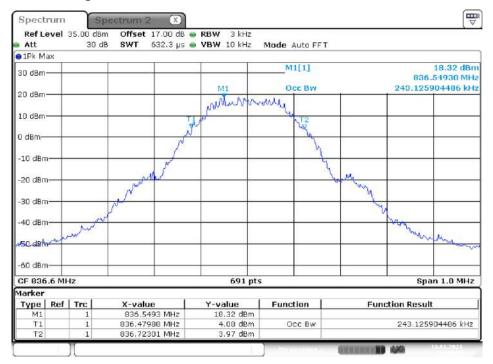
Date: 13.JAN.2023 13:44:39



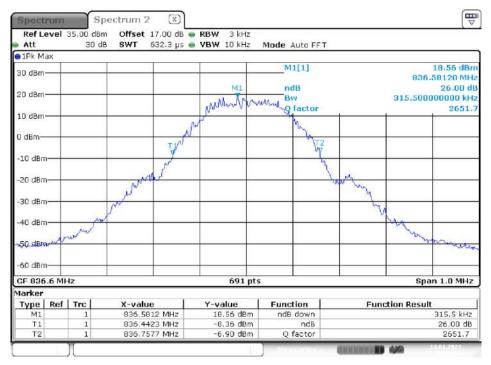
Date: 13.JAN.2023 13:43:44

99% Occupied & 26 dB Emissions Bandwidth for GPRS Middle channel

No.: RXZ230110032RF01



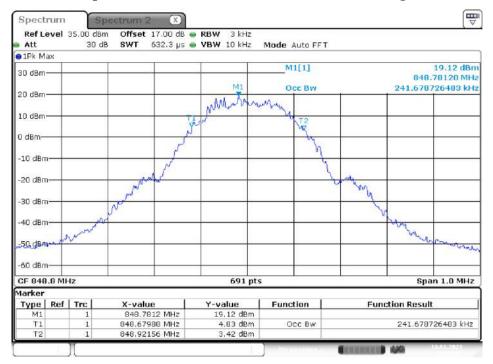
Date: 13.JAN.2023 13:40:53



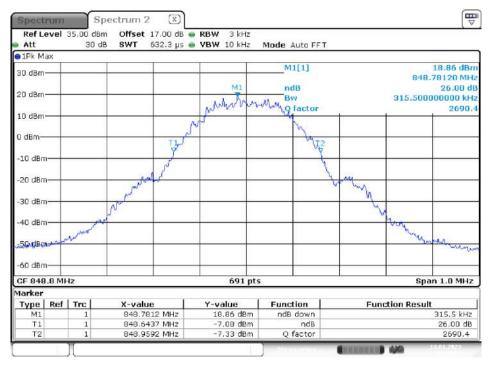
Date: 13.JAN.2023 13:41:20

99% Occupied & 26 dB Emissions Bandwidth for GPRS High channel

No.: RXZ230110032RF01



Date: 13.JAN.2023 13:47:42



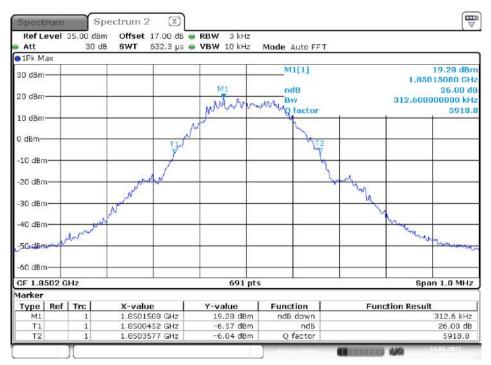
Date: 13.JAN.2023 13:48:02

PCS Band 99% Occupied & 26 dB Emissions Bandwidth for GPRS Low channel

No.: RXZ230110032RF01



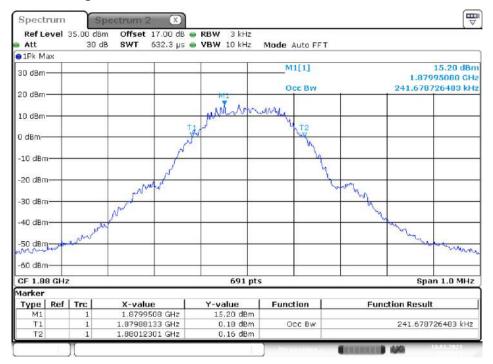
Date: 13.JAN.2023 13:56:20



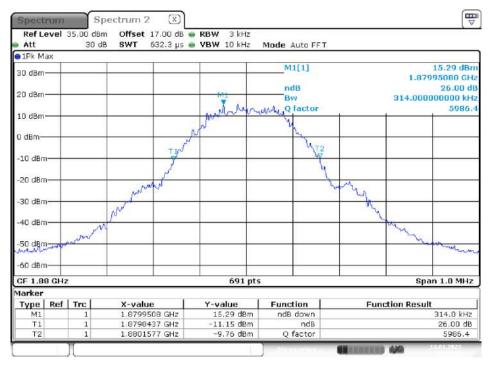
Date: 13.JAN.2023 13:56:42

99% Occupied & 26 dB Emissions Bandwidth for GPRS Middle channel

No.: RXZ230110032RF01



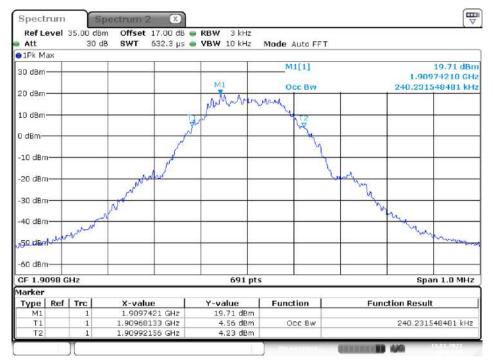
Date: 13.JAN.2023 13:59:31



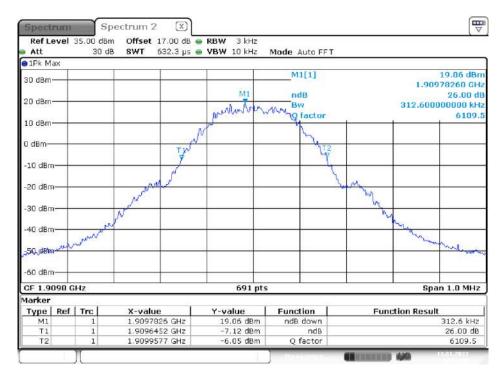
Date: 13.JAN.2023 13:59:12

99% Occupied & 26 dB Emissions Bandwidth for GPRS High channel

No.: RXZ230110032RF01



Date: 13.JAN.2023 14:01:20



Date: 13.JAN.2023 14:01:40

12.FCC§2.1051, §22.917(a) & §24.238(a) & §27.53 & RSS-130 ISSUE 2 CLAUSE 4.7 & RSS-132 ISSUE 3 CLAUSE 5.5 & RSS-133 ISSUE 6 CLAUSE 6.5 & RSS-139 ISSUE 3 CLAUSE 6.6– Spurious Emissions At Antenna Terminals

No.: RXZ230110032RF01

12.1 Applicable Standard

FCC § 2.1051, §22.917, § 24.238, § 27.53

IC RSS-130 Issue 2 clause 4.7 RSS-132 Issue 3 clause 5.5 RSS-133 Issue 6 clause 6.5 RSS-139 Issue 3 clause 6.6

12.2 Test Procedure

The RF output of the transceiver was connected to a spectrum analyzer and simulator through appropriate attenuation. Sufficient scans were taken to show any out of band emissions up to 10th harmonic.

The resolution bandwidth of the spectrum analyzer was set at 100 kHz for below 1GHz & 1MHz for above 1GHz.

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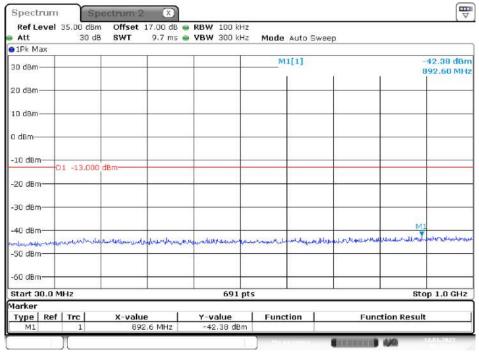
12.3 Test Results

(Worst case is Resource Block & RB offset: RB1#0)

Please refer to the following plots

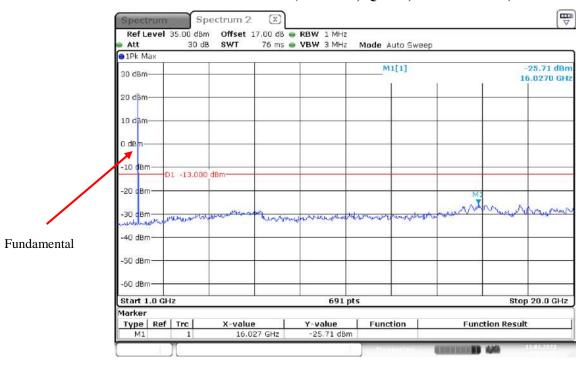
LTE Band 2
30 MHz – 1 GHz (1.4 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:17:57

1 GHz – 20 GHz (1.4 MHz, QPSK, Low Channel)



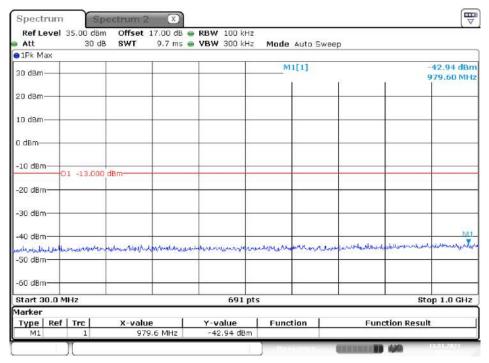
Date: 13.JAN.2023 08:17:35

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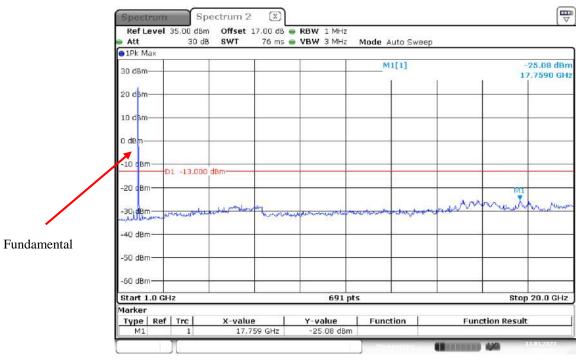
30 MHz – 1 GHz (3 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:30:16

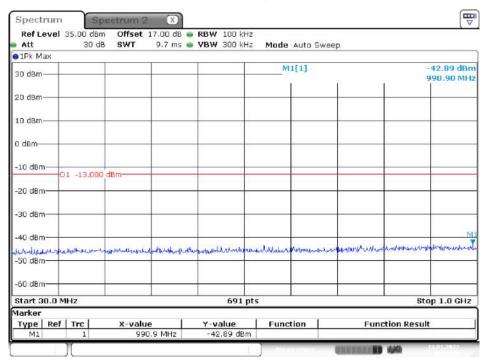
1 GHz – 20 GHz (3 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 08:29:56

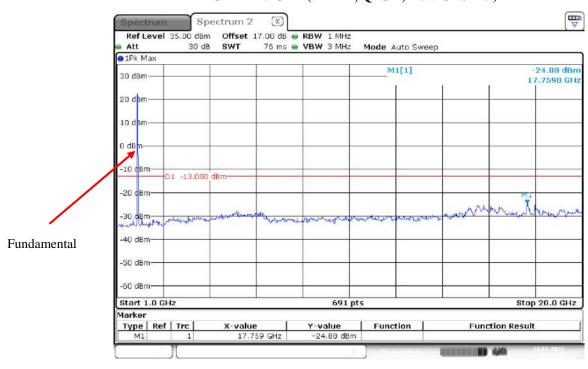
30 MHz – 1 GHz (5 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:41:40

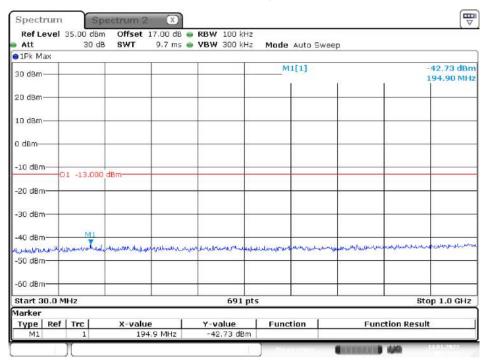
1 GHz – 20 GHz (5 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 08:41:23

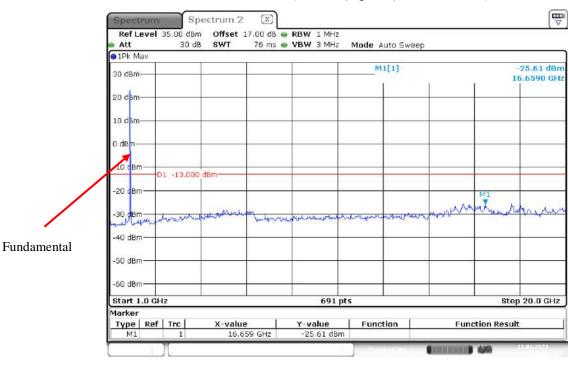
30 MHz – 1 GHz (10 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:53:15

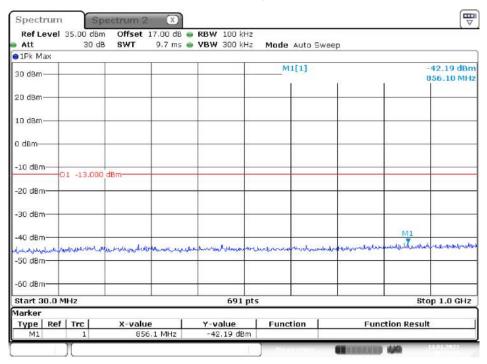
1 GHz – 20 GHz (10 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 08:56:35

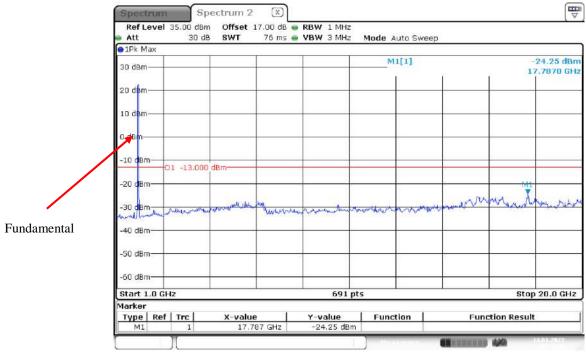
30 MHz – 1 GHz (1.4 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:13:10

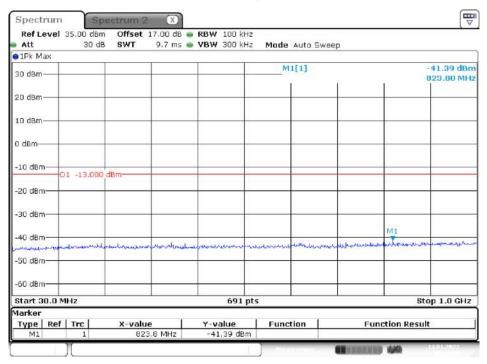
1 GHz – 20 GHz (1.4 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 08:13:37

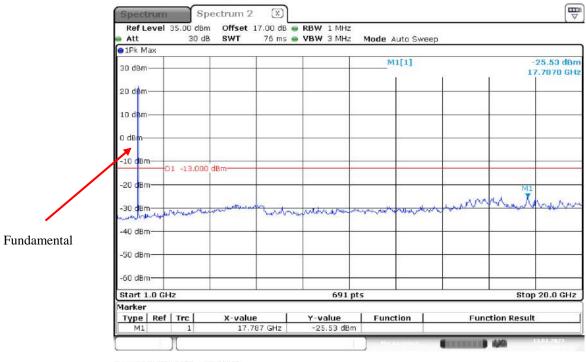
30 MHz – 1 GHz (3 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:32:35

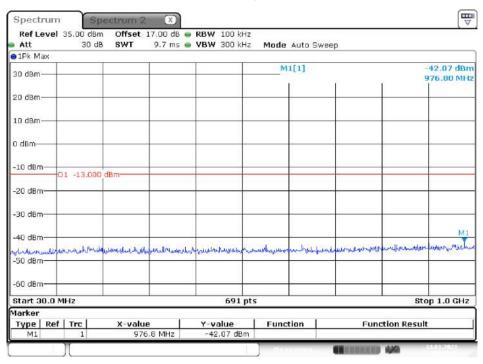
1 GHz – 20 GHz (3 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 08:33:21

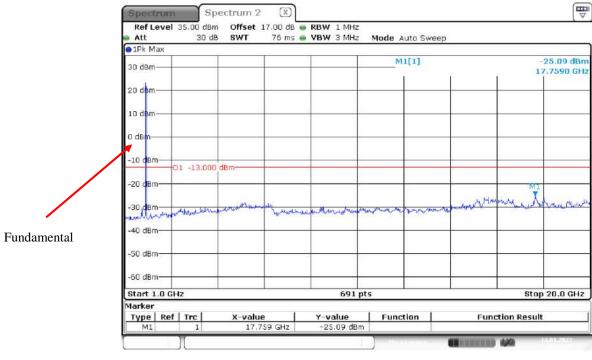
30 MHz – 1 GHz (5 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:47:43

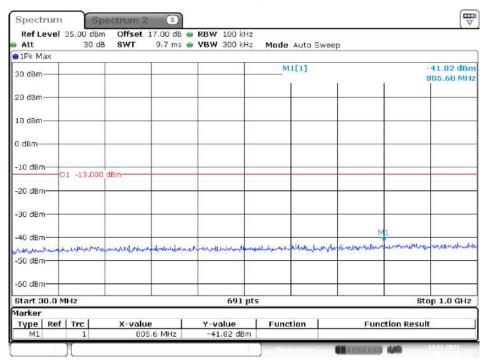
1 GHz – 20 GHz (5 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 08:48:04

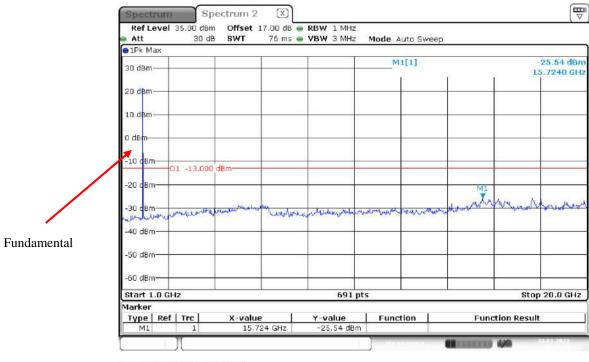
30 MHz – 1 GHz (10 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:59:04

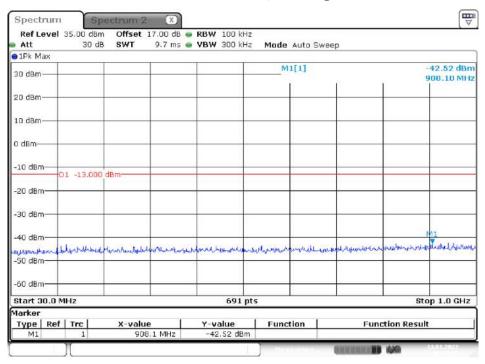
1 GHz – 20 GHz (10 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 08:58:39

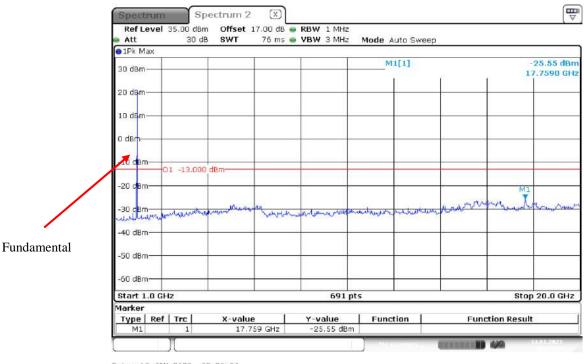
30 MHz – 1 GHz (1.4 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:19:58

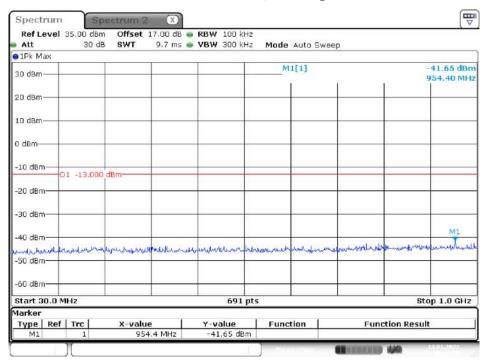
1 GHz – 20 GHz (1.4 MHz, QPSK, High Channel)



Date: 13.JAN.2023 08:20:24

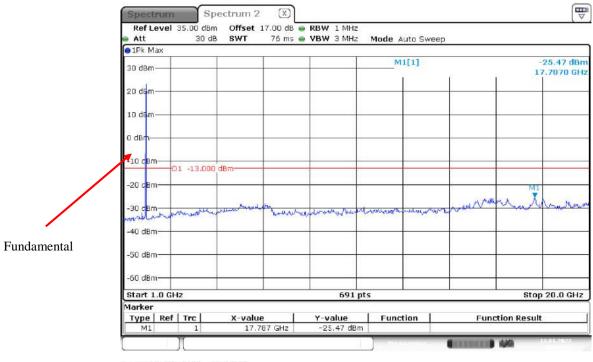
30 MHz – 1 GHz (3 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:37:02

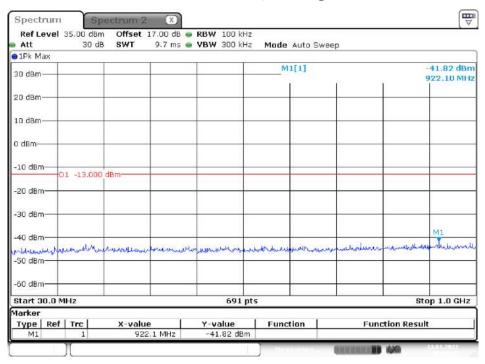
1 GHz – 20 GHz (3 MHz, QPSK, High Channel)



Date: 13.JAN.2023 08:36:42

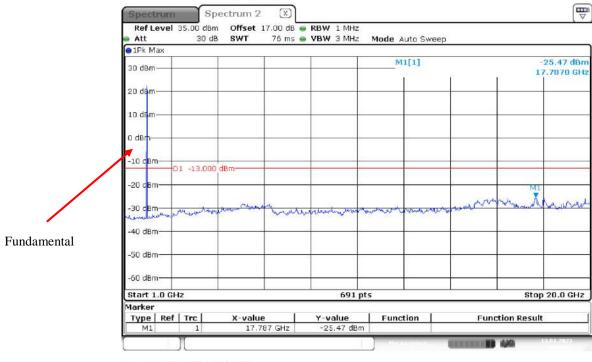
30 MHz – 1 GHz (5 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 08:50:43

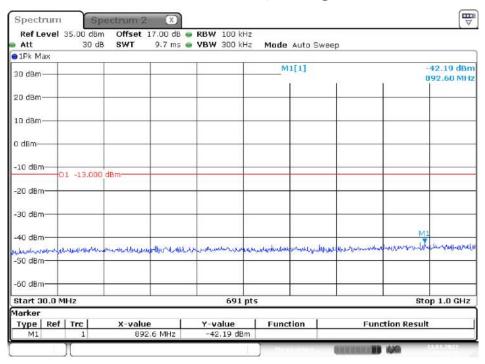
1 GHz – 20 GHz (5 MHz, QPSK, High Channel)



Date: 13.JAN.2023 08:50:23

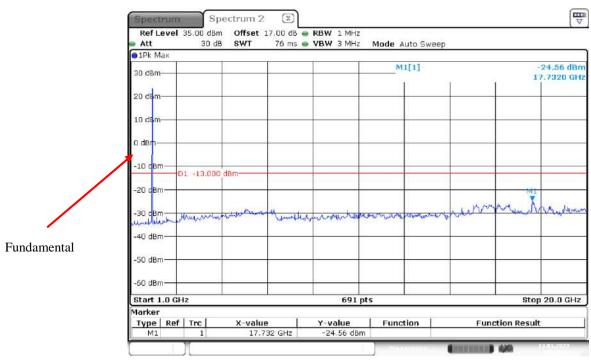
30 MHz – 1 GHz (10 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:01:13

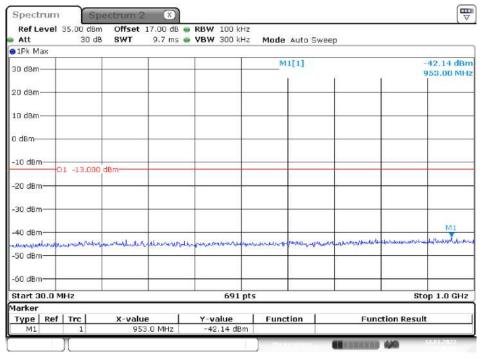
1 GHz – 20 GHz (10 MHz, QPSK, High Channel)



Date: 13.JAN.2023 09:01:44

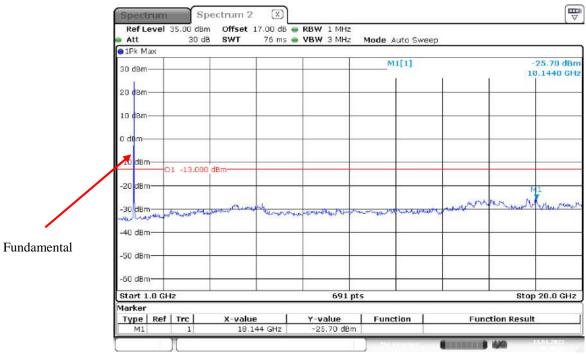
LTE Band 4
30 MHz – 1 GHz (1.4 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:10:37

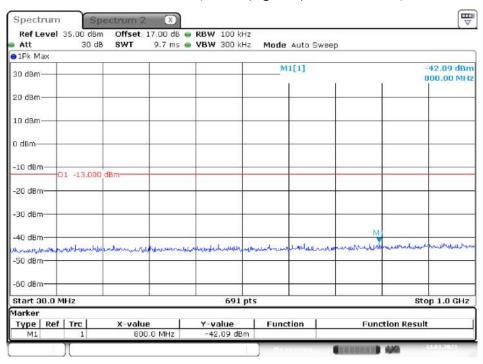
1 GHz – 20 GHz (1.4 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 09:10:14

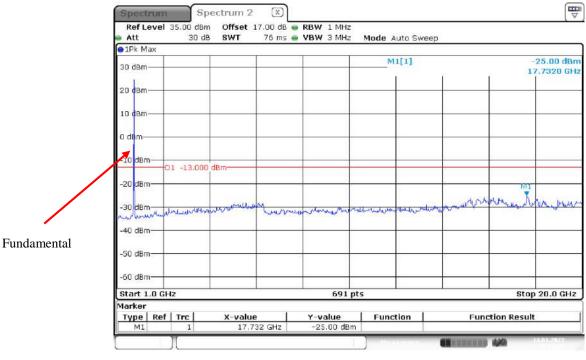
30 MHz – 1 GHz (3 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:22:46

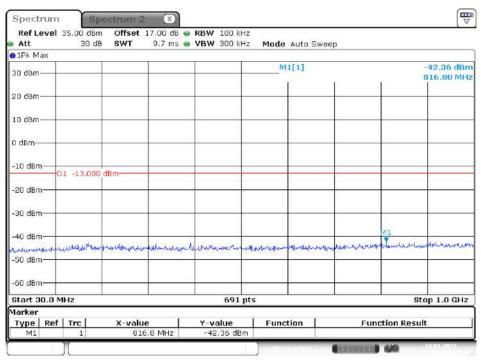
1 GHz – 20 GHz (3 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 09:23:08

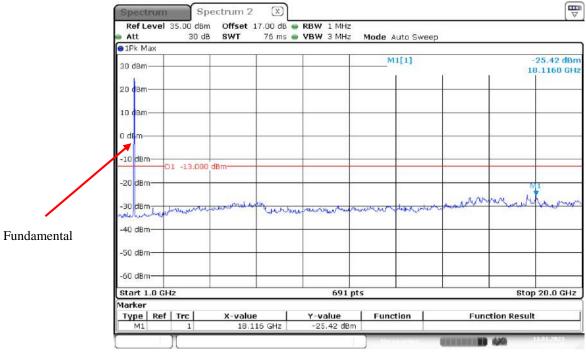
30 MHz – 1 GHz (5 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:33:22

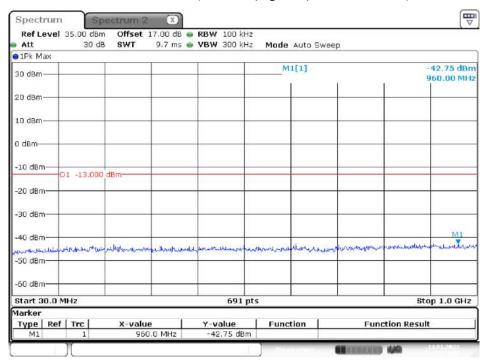
1 GHz – 20 GHz (5 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 09:33:06

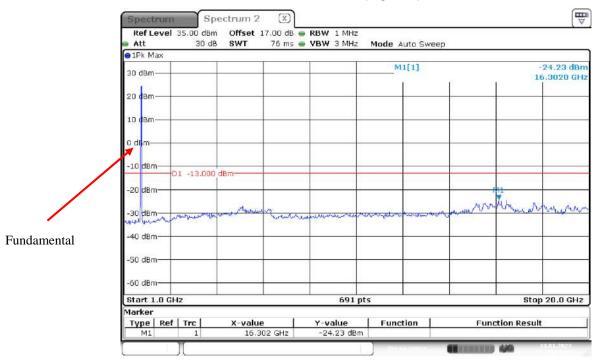
30 MHz – 1 GHz (10 MHz, QPSK, Low Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:53:47

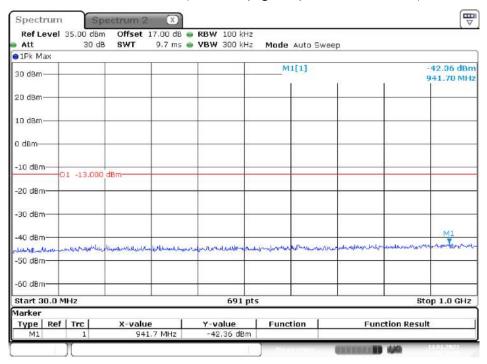
1 GHz – 20 GHz (10 MHz, QPSK, Low Channel)



Date: 13.JAN.2023 09:54:35

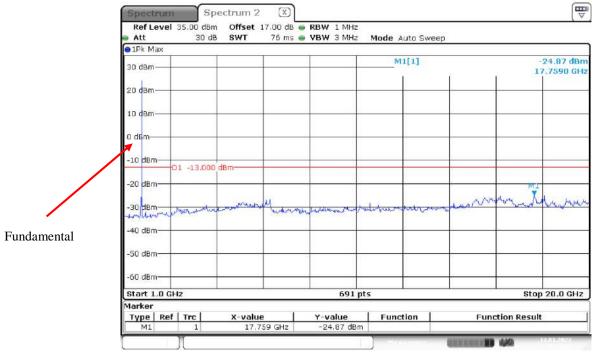
30 MHz – 1 GHz (1.4 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:12:54

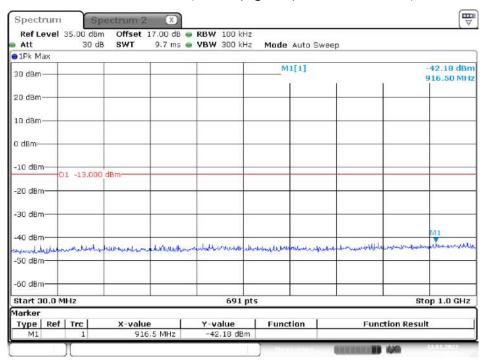
1 GHz – 20 GHz (1.4 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 09:13:42

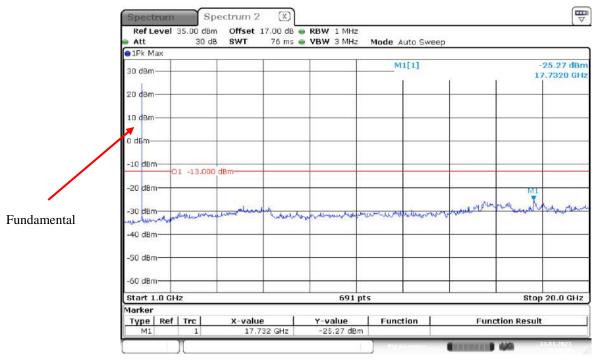
30 MHz – 1 GHz (3 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:25:51

1 GHz – 20 GHz (3 MHz, QPSK, Middle Channel)



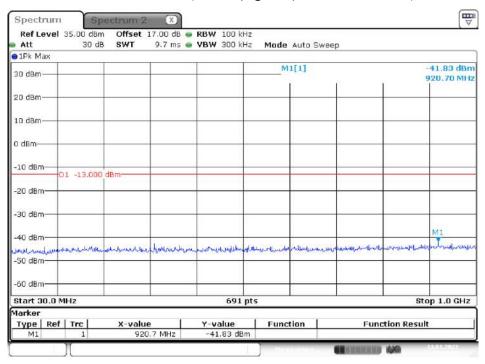
Date: 13.JAN.2023 09:25:13

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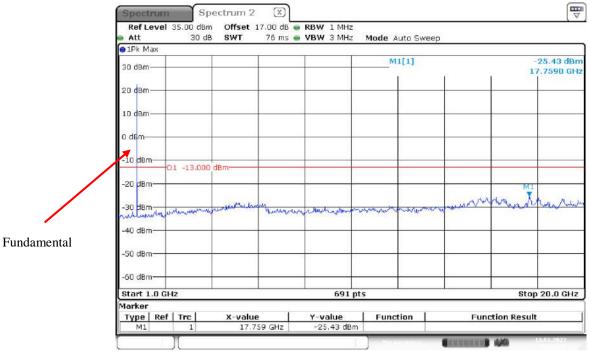
30 MHz – 1 GHz (5 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:35:23

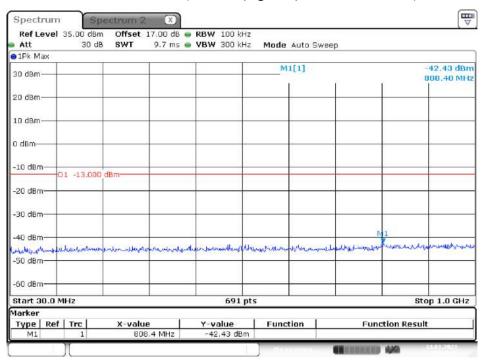
1 GHz – 20 GHz (5 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 09:36:16

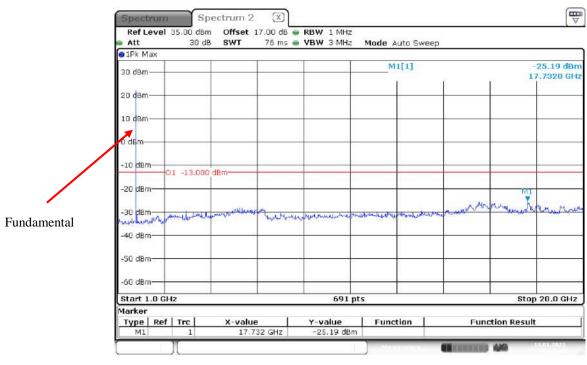
30 MHz – 1 GHz (10 MHz, QPSK, Middle Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:56:50

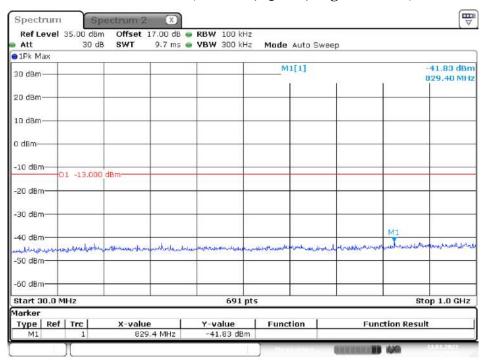
1 GHz – 20 GHz (10 MHz, QPSK, Middle Channel)



Date: 13.JAN.2023 09:56:29

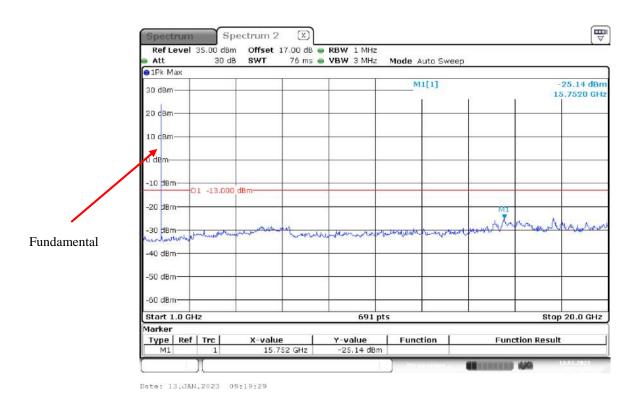
30 MHz – 1 GHz (1.4 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



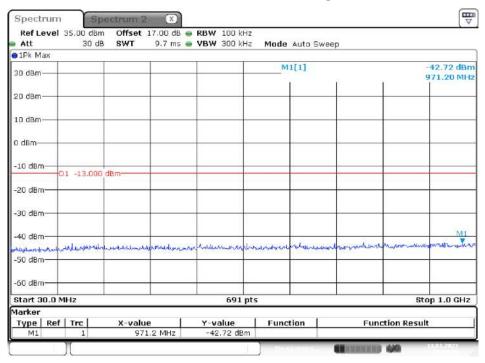
Date: 13.JAN.2023 09:19:58

1 GHz – 20 GHz (1.4 MHz, QPSK, High Channel)



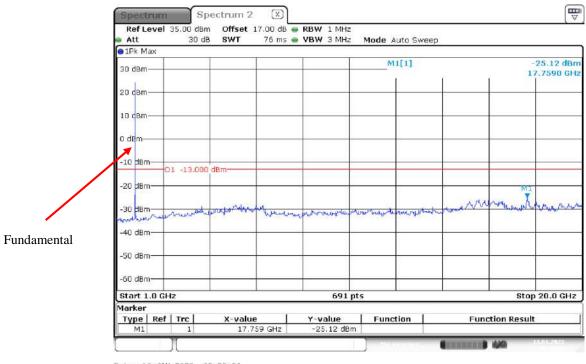
30 MHz – 1 GHz (3 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:28:00

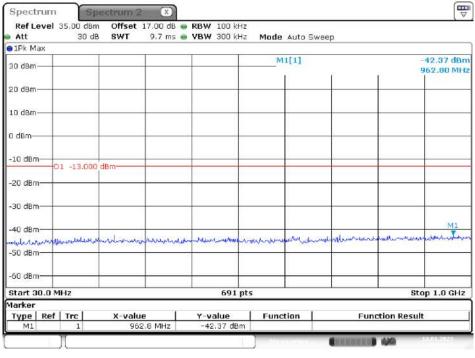
1 GHz – 20 GHz (3 MHz, QPSK, High Channel)



Date: 13.JAN.2023 09:28:24

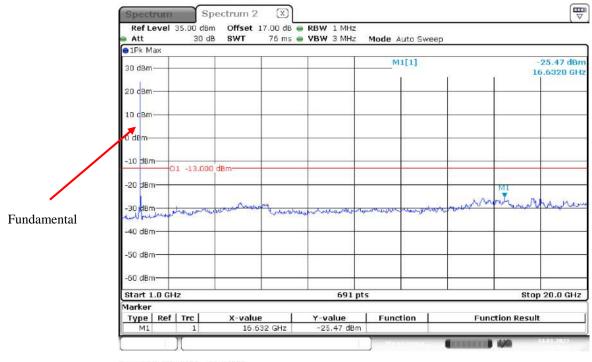
30 MHz – 1 GHz (5 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:43:19

1 GHz – 20 GHz (5 MHz, QPSK, High Channel)



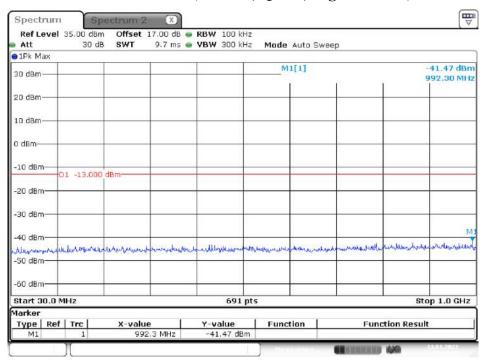
Date: 13.JAN.2023 09:42:52

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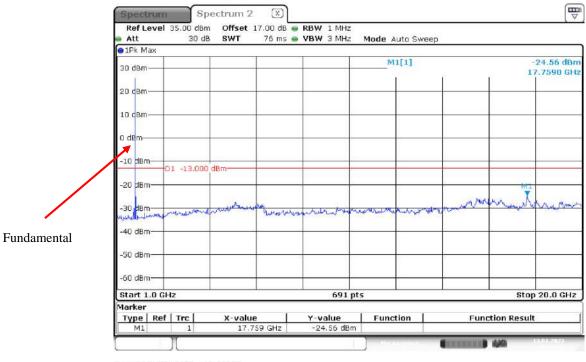
30 MHz – 1 GHz (10 MHz, QPSK, High Channel)

No.: RXZ230110032RF01



Date: 13.JAN.2023 09:58:22

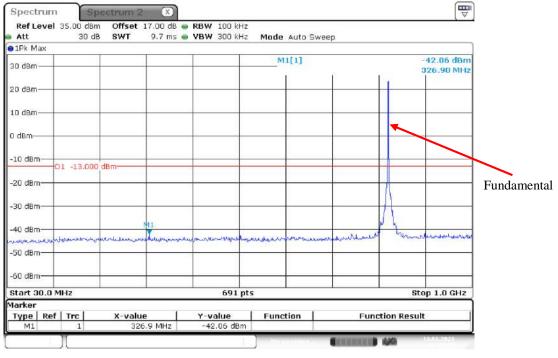
1 GHz – 20 GHz (10 MHz, QPSK, High Channel)



Date: 13.JAN.2023 09:58:44

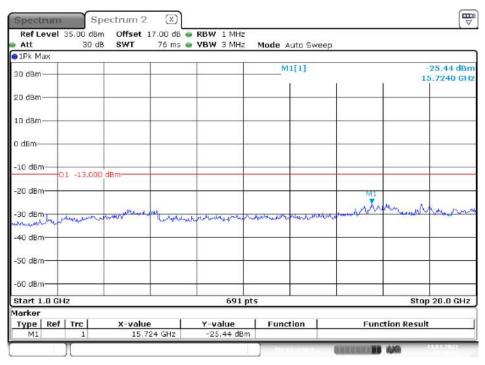
LTE Band 5
30 MHz – 1 GHz (QPSK, 1.4 MHz, Low Channel)

No.: RXZ230110032RF01



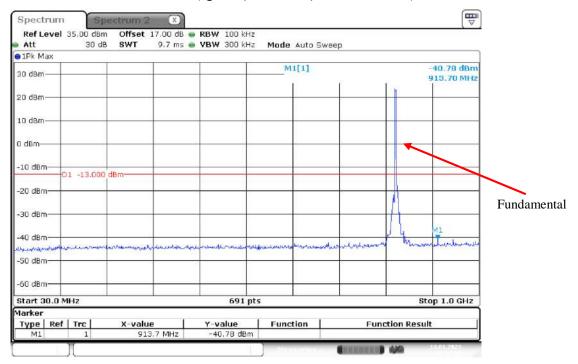
Date: 13.JAN.2023 10:07:33

1 GHz – 20 GHz (QPSK, 1.4 MHz, Low Channel)



Date: 13.JAN.2023 10:06:22

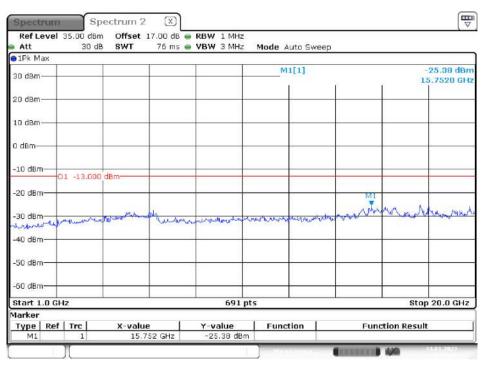
30 MHz – 1 GHz (QPSK, 3.0 MHz, Low Channel)



No.: RXZ230110032RF01

Date: 13.JAN.2023 10:26:05

1 GHz – 20 GHz (QPSK, 3.0 MHz, Low Channel)



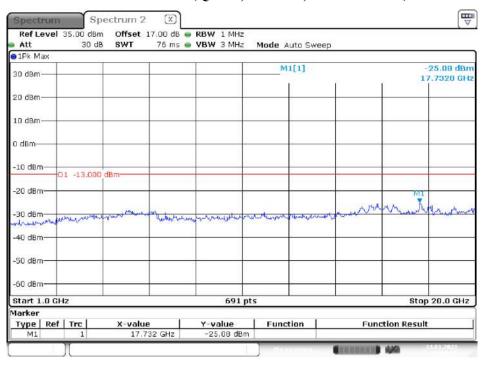
Date: 13.JAN.2023 10:26:24

30 MHz – 1 GHz (QPSK, 5.0 MHz, Low Channel)



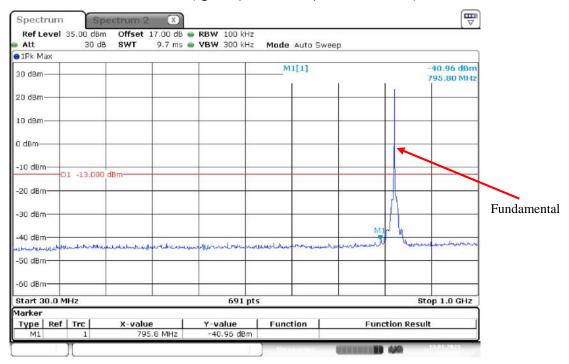
No.: RXZ230110032RF01

1 GHz – 20 GHz (QPSK, 5.0MHz, Low Channel)



Date: 13.JAN.2023 10:36:20

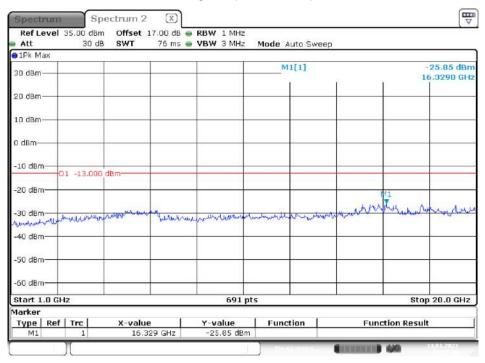
30 MHz – 1 GHz (QPSK, 10.0 MHz, Low Channel)



No.: RXZ230110032RF01

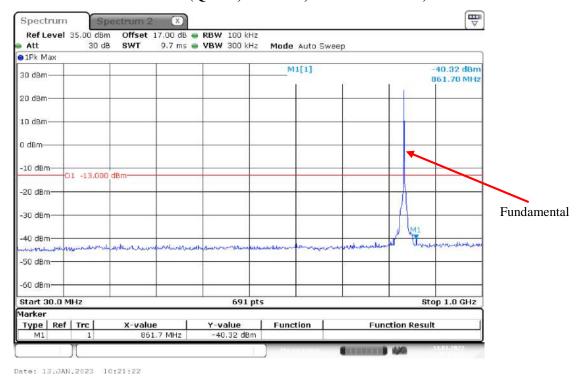
Date: 13.JAN.2023 10:50:46

1 GHz – 20 GHz (QPSK, 10.0 MHz, Low Channel)



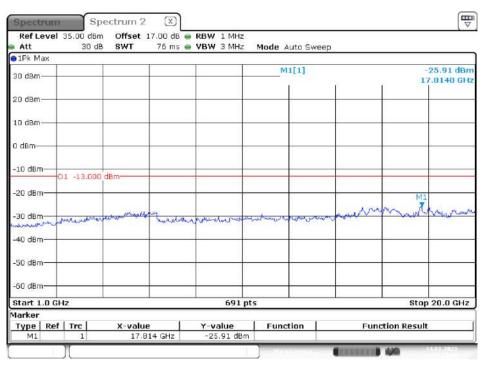
Date: 13.JAN.2023 10:47:00

30 MHz – 1 GHz (QPSK, 1.4 MHz, Middle Channel)



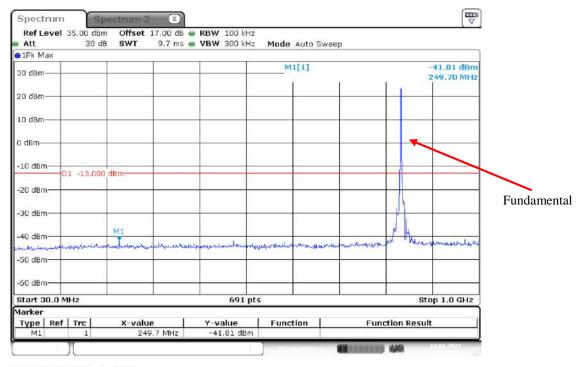
No.: RXZ230110032RF01

1 GHz -20 GHz (QPSK, 1.4 MHz, Middle Channel)



Date: 13.JAN.2023 10:13:31

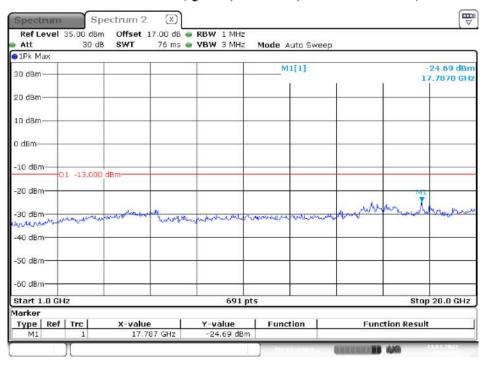
30 MHz – 1 GHz (QPSK, 3.0 MHz, Middle Channel)



No.: RXZ230110032RF01

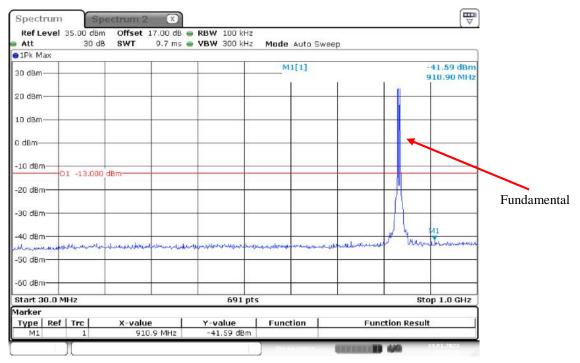
Date: 13.JAN.2023 10:29:01

1 GHz – 20 GHz (QPSK, 3.0 MHz, Middle Channel)



Date: 13.JAN.2023 10:29:14

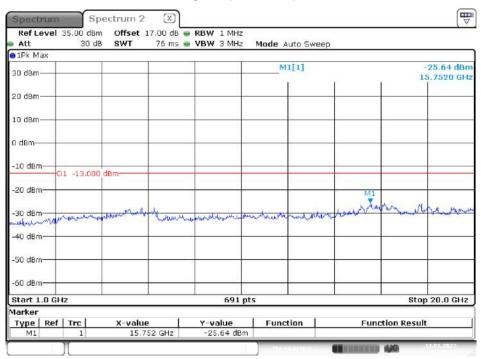
30 MHz – 1 GHz (QPSK, 5.0 MHz, Middle Channel)



No.: RXZ230110032RF01

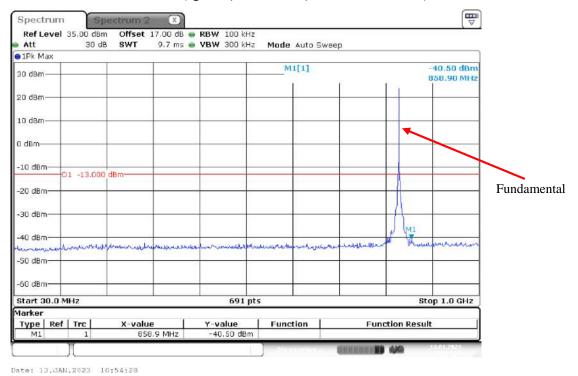
Date: 13.JAN.2023 10:40:02

1 GHz – 20 GHz (QPSK, 5.0MHz, Middle Channel)



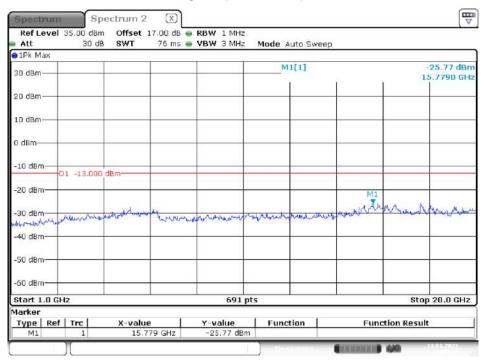
Date: 13.JAN.2023 10:38:14

30 MHz – 1 GHz (QPSK, 10.0 MHz, Middle Channel)



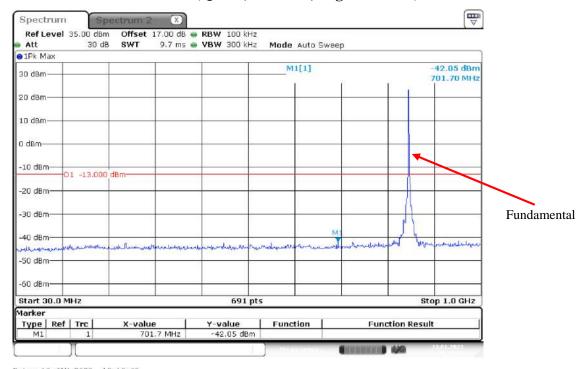
No.: RXZ230110032RF01

1 GHz – 20 GHz (QPSK, 10.0 MHz, Middle Channel)



Date: 13.JAN.2023 10:54:46

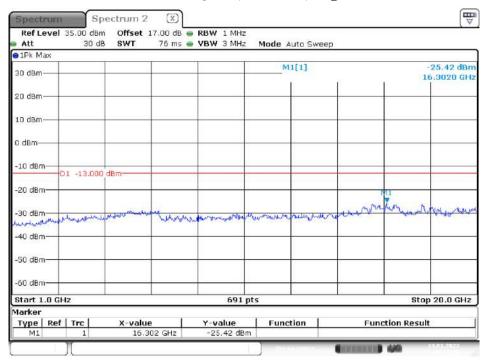
30 MHz – 1 GHz (QPSK, 1.4 MHz, High Channel)



No.: RXZ230110032RF01

Date: 13.JAN.2023 10:18:05

1 GHz – 20 GHz (QPSK, 1.4 MHz, High Channel)



Date: 13.JAN.2023 10:15:17