

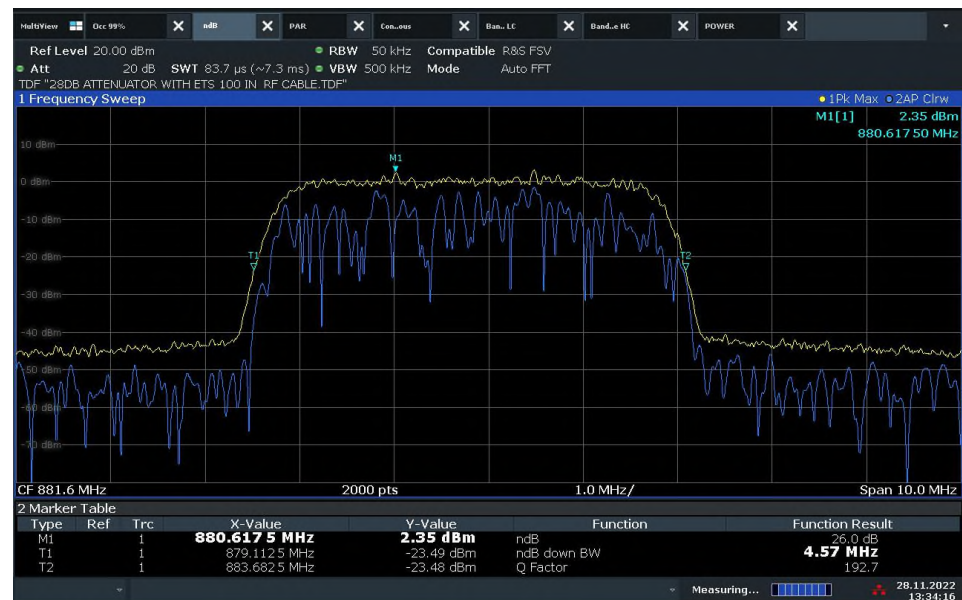
FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

WCDMA Band 5 Downlink Mid Channel 99% OBW



10:26:15 06.11.2022

WCDMA Band 5 Downlink Mid Channel -26dB BW



13:34:17 28.11.2022

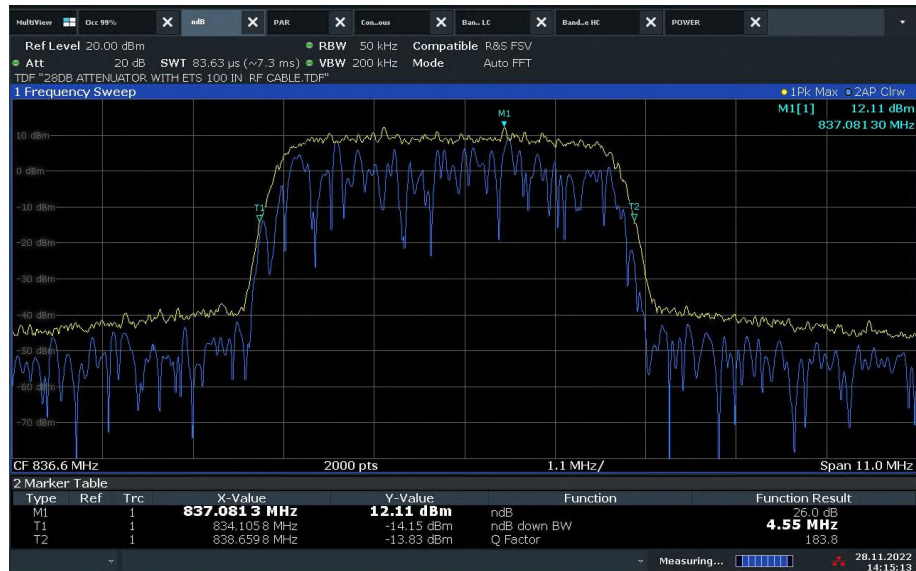
FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

WCDMA Band 5 Uplink Mid Channel 99% OBW



14:14:59 28.11.2022

WCDMA Band 5 Uplink Mid Channel -26dB BW



14:15:14 28.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 4 Downlink (5 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW**LTE Band 4 Downlink (5 MHz BW) / Mid Channel 2132.5 MHz / 26dB BW**

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

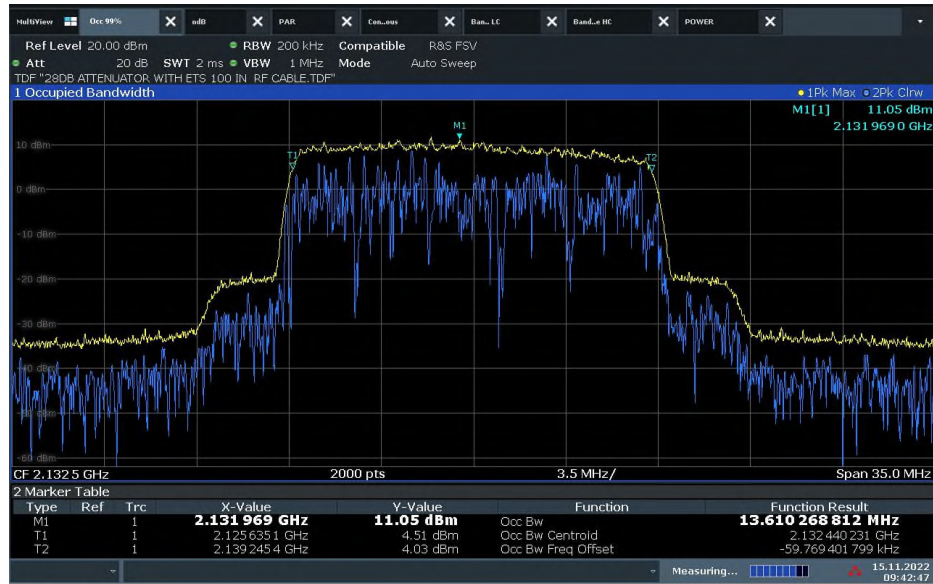
LTE Band 4 Downlink (10 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW

09:39:12 15.11.2022

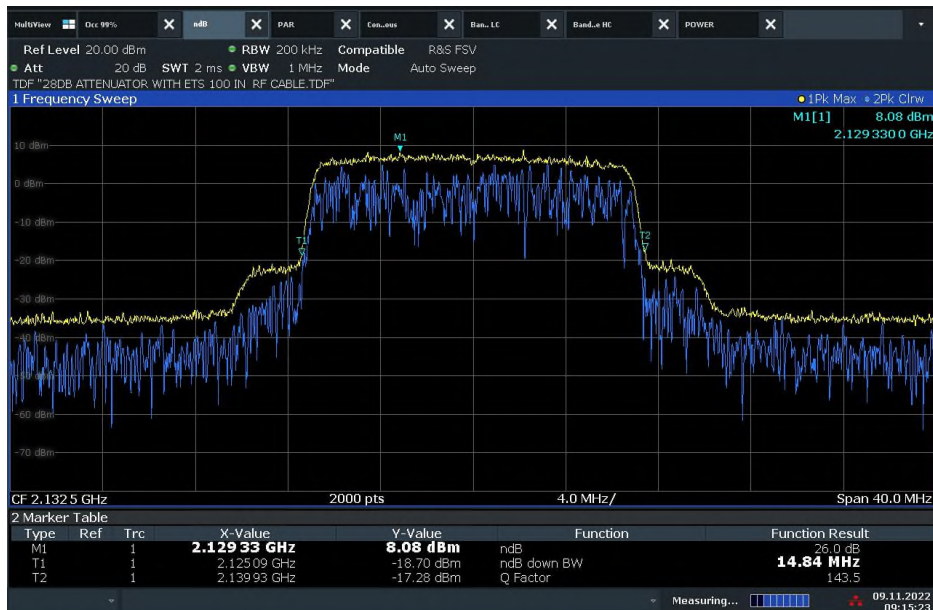
LTE Band 4 Downlink (10 MHz BW) / Mid Channel 2132.5 MHz / 26dB BW

08:45:49 09.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 4 Downlink (15 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW

09:42:48 15.11.2022

LTE Band 4 Downlink (15 MHz BW) / Mid Channel 2132.5 MHz / 26dB BW

09:15:23 09.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 4 Downlink (20 MHz BW) / Mid Channel 2132.5 MHz / 99%OBW



09:09:10 15.11.2022

LTE Band 4 Downlink (20 MHz BW) / Mid Channel 2132.5 MHz / 26dB BW



12:10:31 09.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 4 Uplink (5 MHz BW) / Mid Channel 1732.5 MHz / 99%OBW



11:05:06 13.11.2022

LTE Band 4 Uplink (5 MHz BW) / Middle Channel 1732.5 MHz / 26dB BW

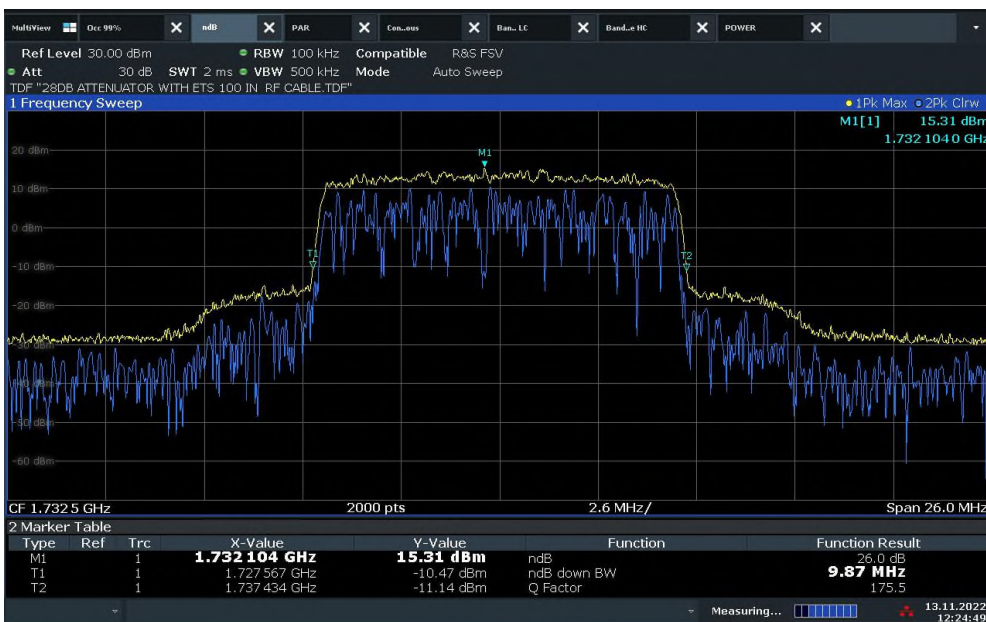


11:05:18 13.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

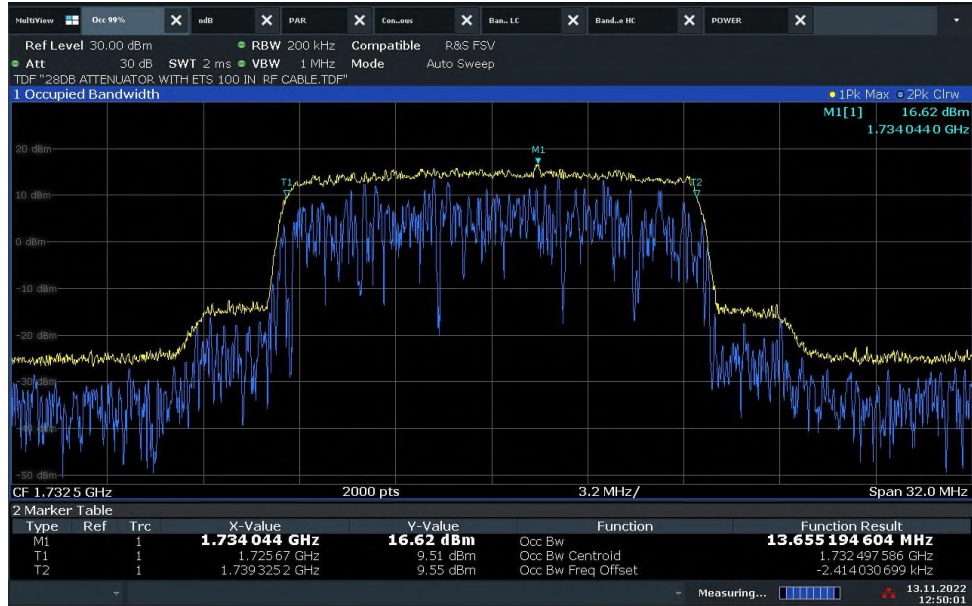
LTE Band 4 Uplink (10 MHz BW) / Mid Channel 1732.5 MHz / 99%OBW

12:17:23 13.11.2022

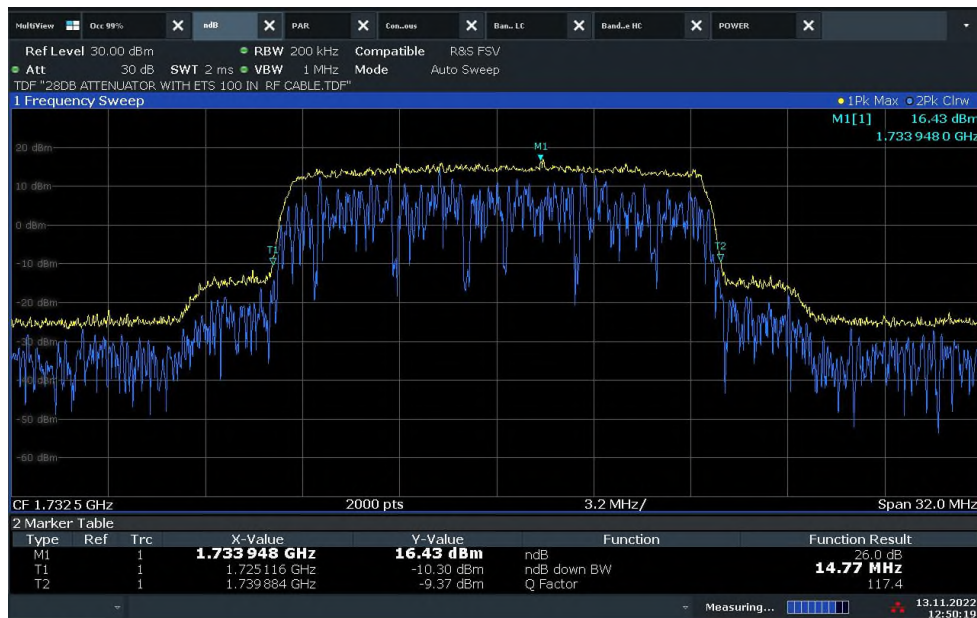
LTE Band 4 Uplink (10 MHz BW) / MidChannel 1732.5 MHz / 26dB BW

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IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 4 Uplink (15 MHz BW) / Mid Channel 1732.5 MHz / 99%OBW

12:50:01 13.11.2022

LTE Band 4 Uplink (15 MHz BW) / Mid Channel 1732.5 MHz / 26dB BW

12:50:20 13.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 4 Uplink (20 MHz BW) / Mid Channel 1732.5 MHz / 99%OBW



13:26:01 13.11.2022

LTE Band 4 Uplink (20 MHz BW) / Mid Channel 1732.5 MHz / 26dB BW



13:26:18 13.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 12 Downlink (5 MHz BW) / Mid Channel 737.5 MHz / 99%OBW



10:01:51 15.11.2022

LTE Band 12 Downlink (5 MHz BW) / Mid Channel 737.5 MHz / 26dB BW



10:02:12 15.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 12 Downlink (10 MHz BW) / Mid Channel 737.5 MHz / 99%OBW



14:28:37 09.11.2022

LTE Band 12 Downlink (10 MHz BW) / Mid Channel 737.5 MHz / 26dB BW



10:06:50 15.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 12 Uplink (5 MHz BW) / Mid Channel 707.5 MHz / 99%OBW



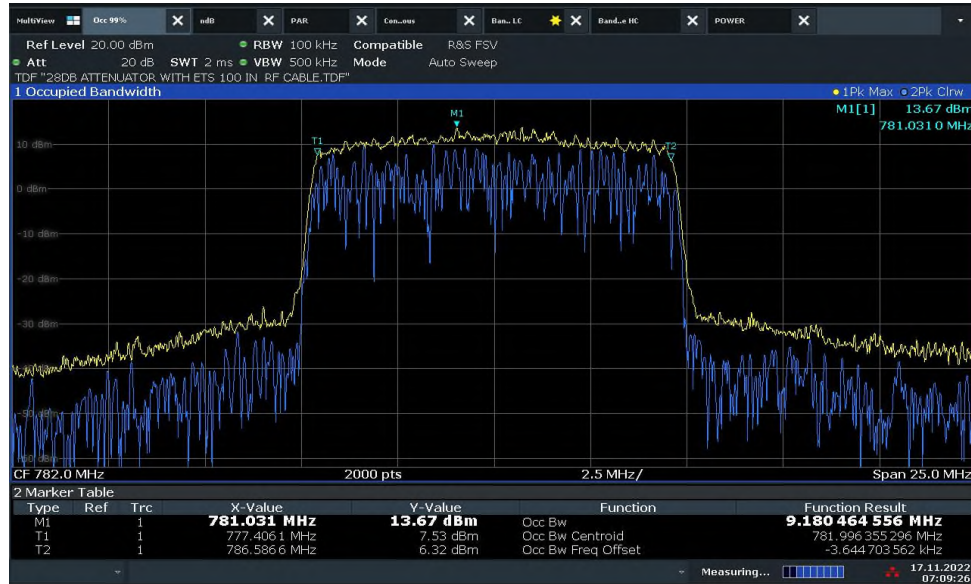
06:59:49 14.11.2022

LTE Band 12 Uplink (5 MHz BW) / Mid Channel 707.5 MHz / 26dB BW



07:00:04 14.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 12 Uplink (10 MHz BW) / Mid Channel 707.5 MHz / 99%OBW

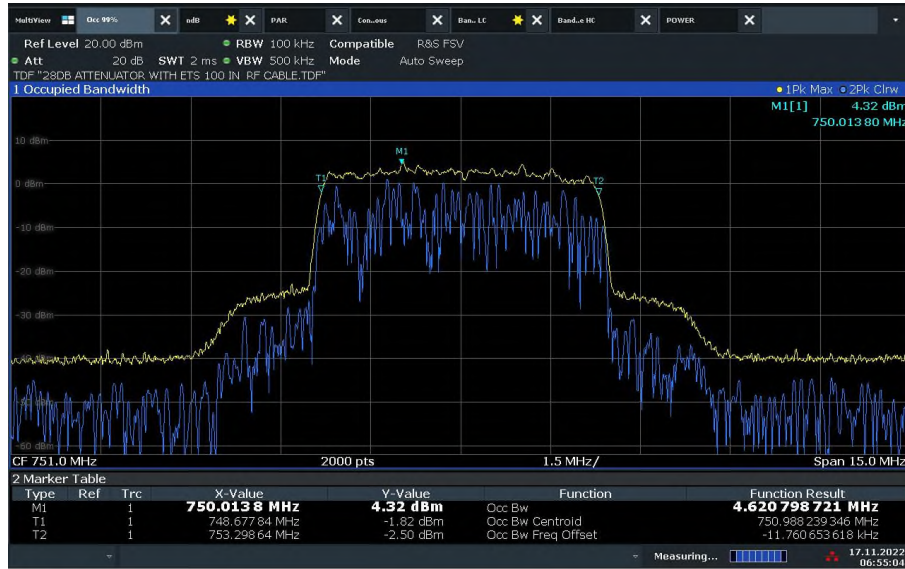
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LTE Band 12 Uplink (10 MHz BW) / Mid Channel 707.5 MHz / 26dB BW

07:28:40 14.11.2022

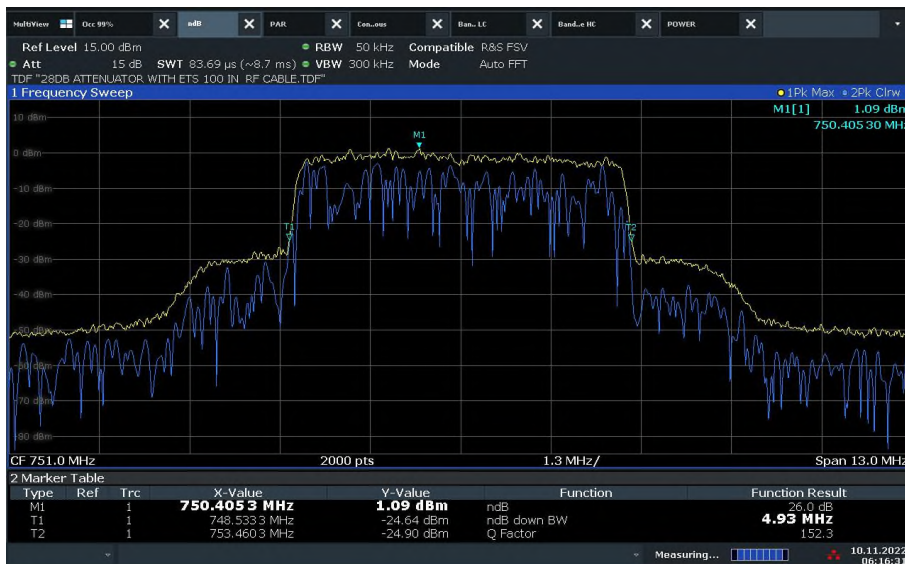
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IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 13 Downlink (5 MHz BW) / Mid Channel 751.0 MHz / 99%OBW



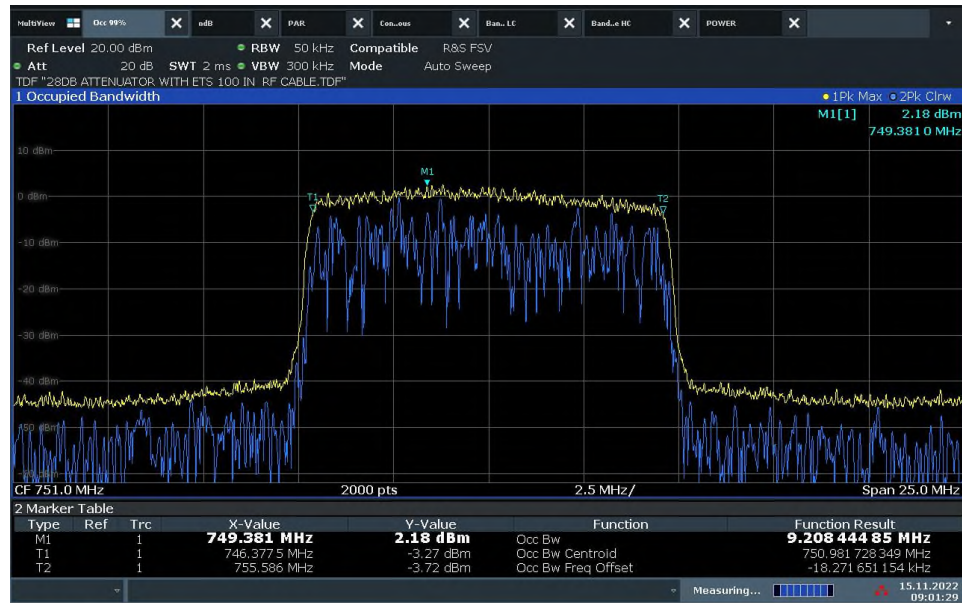
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LTE Band 13 Downlink (5 MHz BW) / Mid Channel 751.0 MHz / 26dB BW



06:16:32 10.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 13 Downlink (10 MHz BW) / Mid Channel 751.0 MHz / 99%OBW

09:01:30 15.11.2022

LTE Band 13 Downlink (10 MHz BW) / Mid Channel 751.0 MHz / 26dB BW

07:49:44 10.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 13 Uplink (5 MHz BW) / Mid Channel 782.0 MHz / 99%OBW



10:35:56 15.11.2022

LTE Band 13 Uplink (5 MHz BW) / Mid Channel 782.0 MHz / 26dB BW



10:36:22 15.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 13 Uplink (10 MHz BW) / Mid Channel 782.0 MHz / 99%OBW

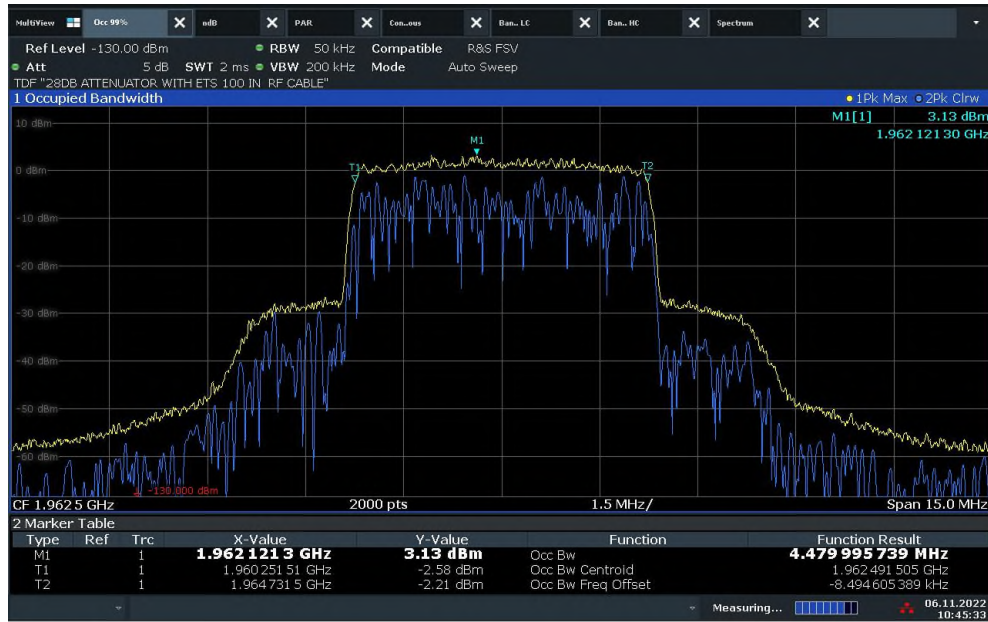
07:11:11 17.11.2022

LTE Band 13 Uplink (10 MHz BW) / Mid Channel 782.0 MHz / 26dB BW

07:09:55 17.11.2022

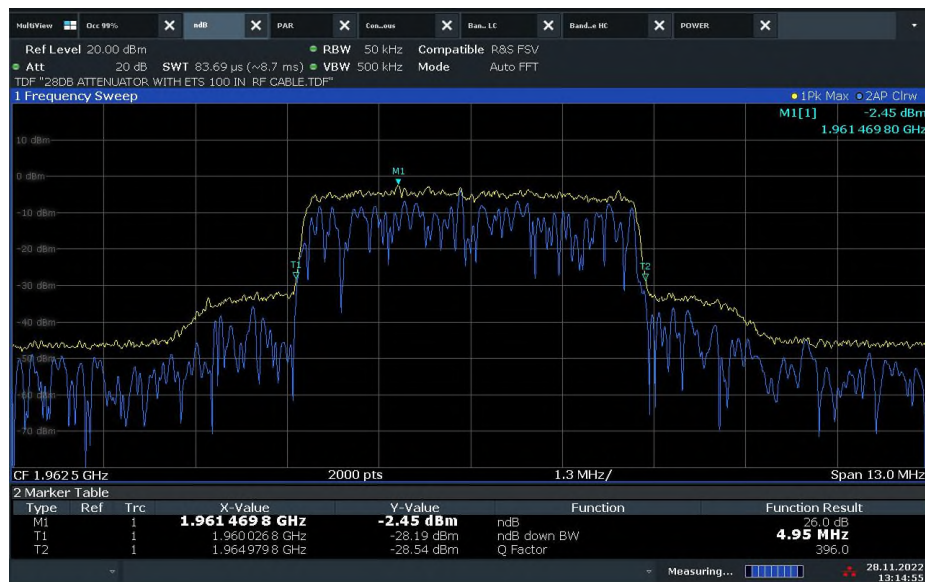
FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Downlink_5 MHz BW_Mid Channel 99% OBW



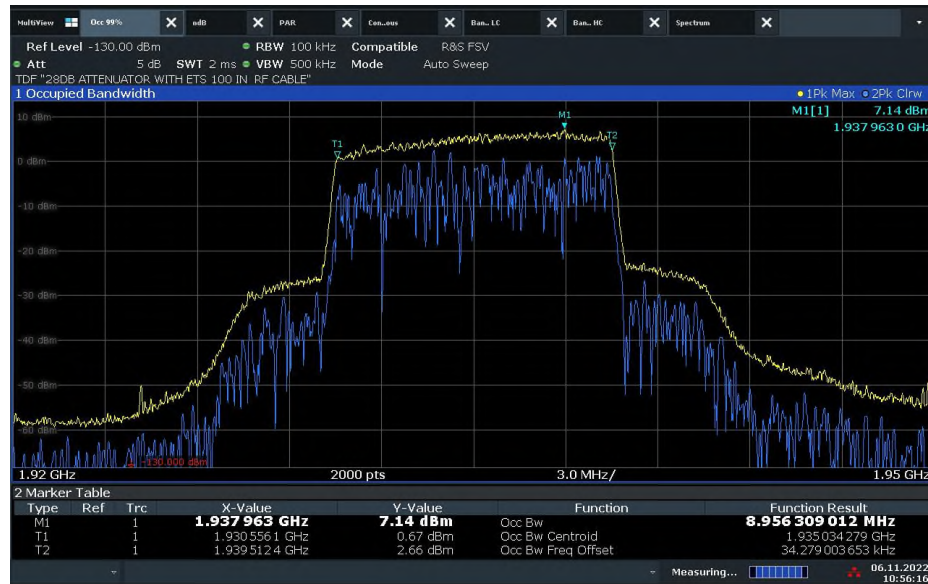
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LTE Band 25 Downlink_5 MHz BW_Mid Channel -26dB BW



13:14:56 28.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Downlink_10 MHz BW_Mid Channel 99% OBW

10:56:17 06.11.2022

LTE Band 25 Downlink_10 MHz BW_Mid Channel -26dB BW

13:22:56 28.11.2022

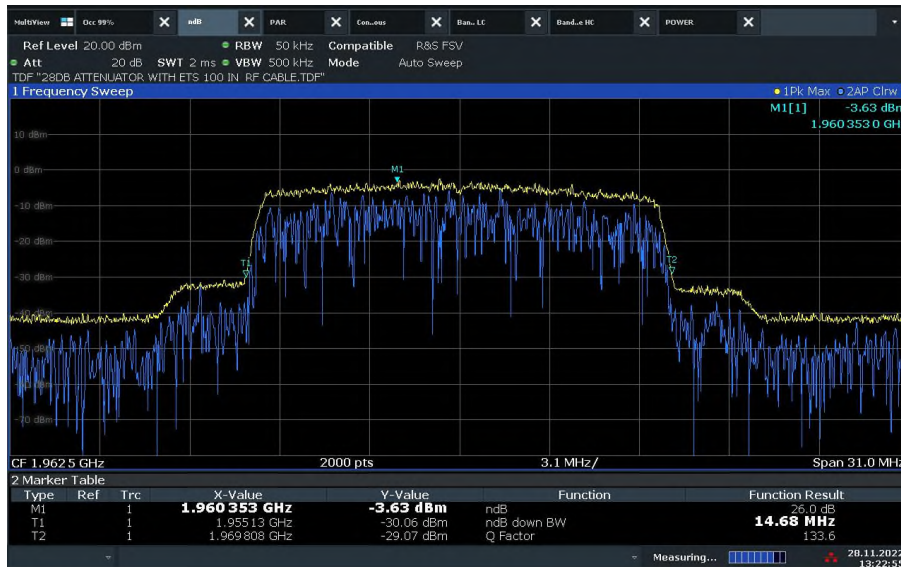
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IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Downlink_15 MHz BW_Mid Channel 99% OBW



11:51:08 06.11.2022

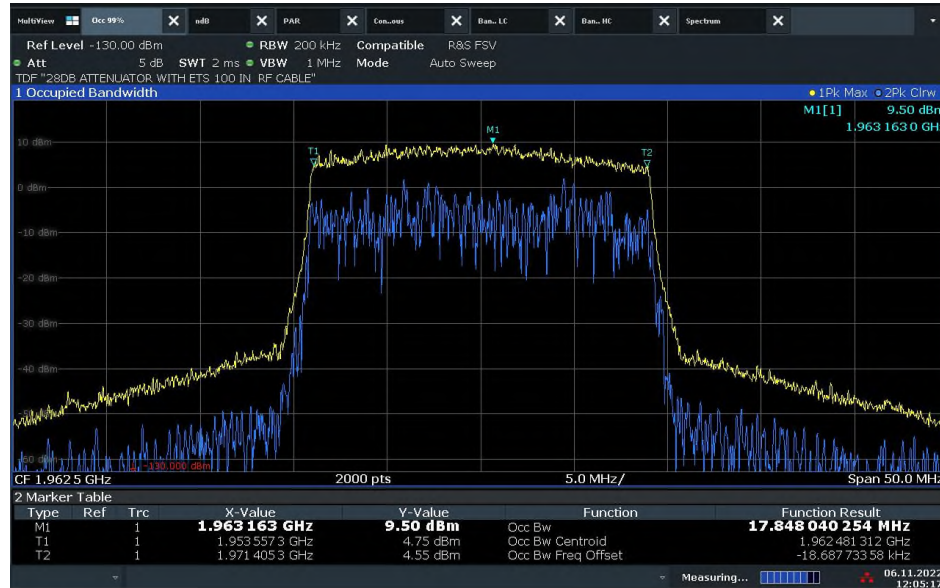
LTE Band 25 Downlink_15MHz BW_Mid Channel -26dB BW



13:22:56 28.11.2022

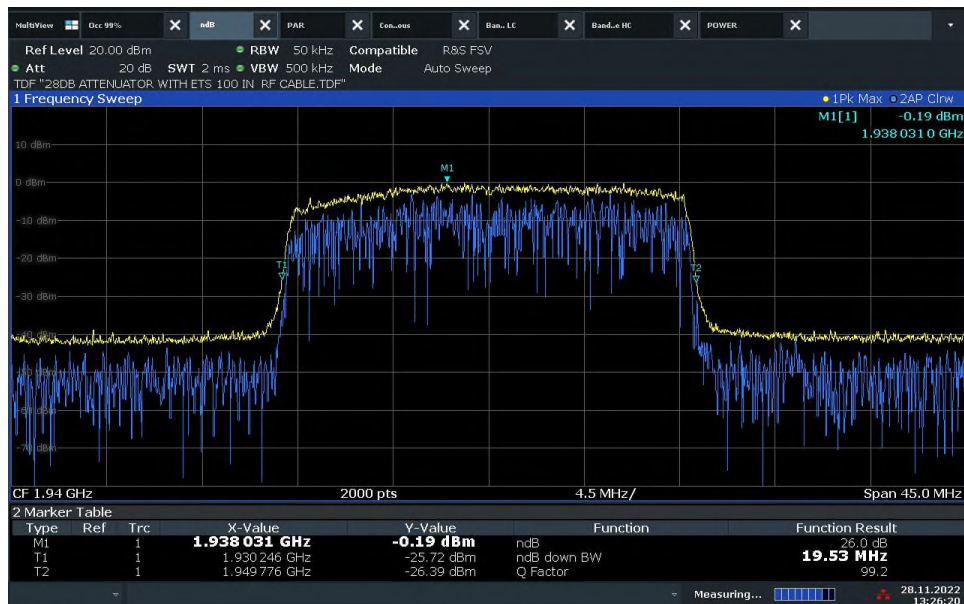
FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Downlink_20 MHz BW_Mid Channel 99% OBW



12:05:18 06.11.2022

LTE Band 25 Downlink_20 MHz BW_Mid Channel -26dB BW



13:26:20 28.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Uplink_5 MHz BW_Mid Channel 99% OBW



13:45:58 28.11.2022

LTE Band 25 Uplink_5 MHz BW_Mid Channel -26dB BW



13:46:12 28.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Uplink_10 MHz BW_Mid Channel 99% OBW



06:32:51 07.11.2022

LTE Band 25 Uplink_10 MHz BW_Mid Channel -26dB BW



13:54:23 28.11.2022



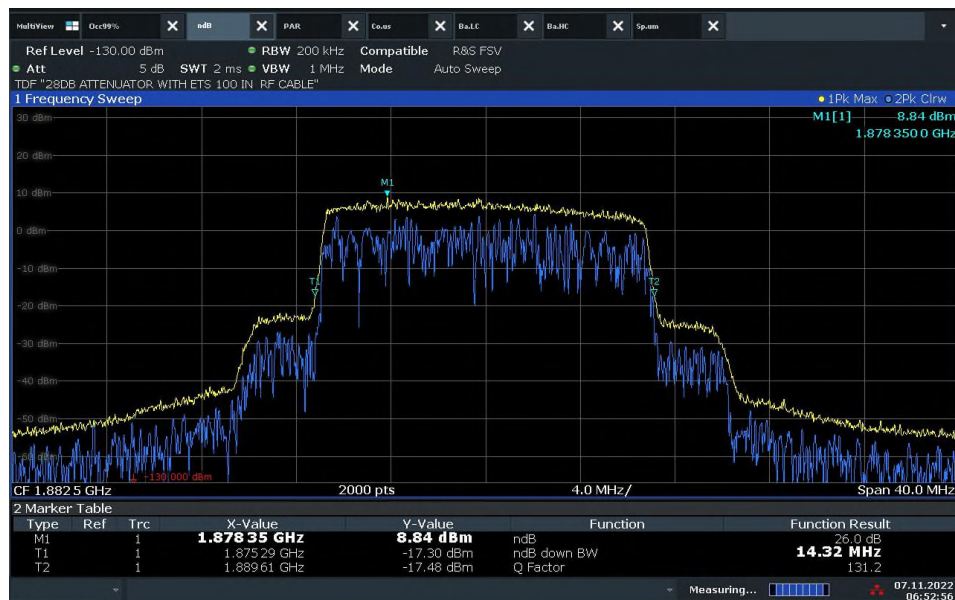
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IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Uplink_15 MHz BW_Mid Channel 99% OBW



06:52:27 07.11.2022

LTE Band 25 Uplink_15 MHz BW_Mid Channel -26dB BW

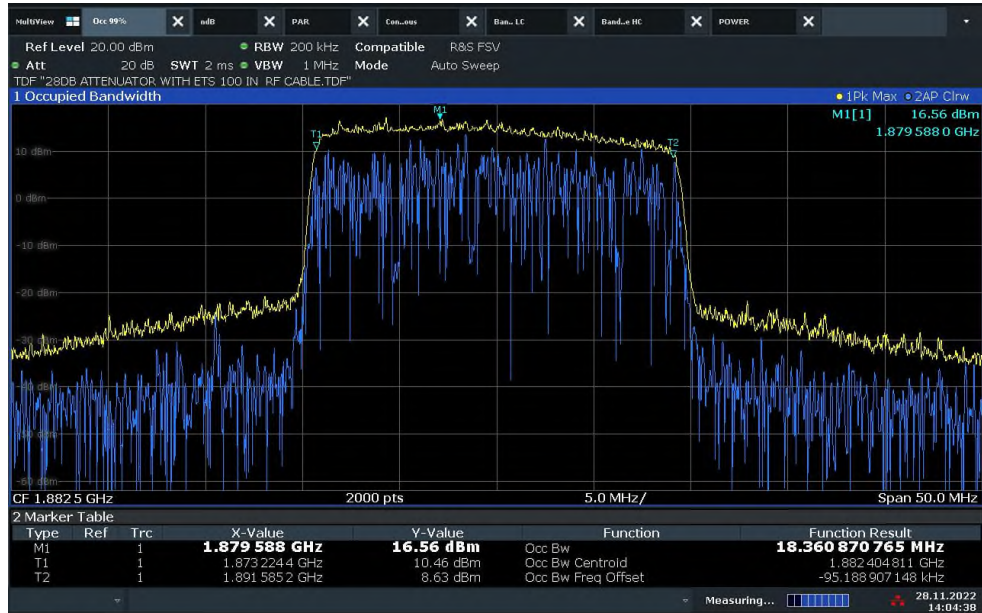


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FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

LTE Band 25 Uplink_20 MHz BW_Mid Channel 99% OBW



14:04:38 28.11.2022

LTE Band 25 Uplink_20 MHz BW_Mid Channel -26dB BW



14:02:19 28.11.2022

FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

2.11 Oscillation Detection

2.11.1 Specification Reference

FCC 47 CFR Part 20. Clause 20.21(e)(9)(ii)(A)
KDB935210 D04, Clause 7.11

2.11.2 Standard Applicable

FCC 47 CFR Part 20. Clause 20.21(e)(9)(ii)(A) Anti-Oscillation:

Consumer boosters must be able to detect and mitigate (i.e., by automatic gain reduction or shut down), any oscillations in uplink and downlink bands. Oscillation detection and mitigation must occur automatically within 0.3 seconds in the uplink band and within 1 second in the downlink band. In cases where oscillation is detected, the booster must continue mitigation for at least one minute before restarting. After five such restarts, the booster must not resume operation until manually reset.

2.11.3 Equipment Under Test and Modification State

Serial No: 370920000139 (NU) and 371929000156 (CU) / Test Configuration A and B

2.11.4 Date of Test/Initial of test personnel who performed the test

August 08, 13 and October 15, 16, 2019/XYZ

2.11.5 Test Equipment Used

The major items of test equipment used for the above tests are identified in Section 3.1.

2.11.6 Environmental Conditions

Test performed at TÜV SÜD America Inc. Mira Mesa facility.

Ambient Temperature	24.5 - 25.8°C
Relative Humidity	45.0 - 53.3%
ATM Pressure	98.9 - 99.0kPa

2.11.7 Additional Observations

- This is conducted Test.
- Test procedure is per Section 7.11 of KDB935210 (D04 Provider Specific Booster Measurements v02r03). Appropriate offset (line losses) applied.
- The EUT operated in Normal Mode when testing Oscillation Mitigation Time. Setup the EUT according to Figure 10 and 11 of Section 7.11 of KDB935210 for Normal Mode.
- The EUT operated in Test Mode when testing Re-Try event. Setup the EUT according to Figure 12 of Section 7.11 of KDB935210 for Test Mode.
- Evaluations are conducted at CU and NU antenna ports.
- Signal: 5MHz WCDMA or LTE.



FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
 IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

2.11.8 Test Results Summary

Band	Signal Path	Frequency (MHz)	Mitigation Time (Sec)	Limit (Sec)	Margin (Sec)
WCDMA Band 5 Downlink	CU with NU Port A	881.6	0.043	1	0.957
WCDMA Band 5 Uplink	NU Port A	836.6	0.033	0.3	0.267
LTE Band 4 Downlink	CU with NU Port A	2132.5	0.040	1	0.960
LTE Band 4 Uplink	NU Port A	1732.5	0.035	0.3	0.265
LTE Band 4 Downlink	CU with NU Port B	2132.5	0.035	1	0.965
LTE Band 4 Uplink	NU Port B	1732.5	0.028	0.3	0.272
LTE Band 4 Downlink	CU with NU Port C	2132.5	0.023	1	0.977
LTE Band 4 Uplink	NU Port C	1732.5	0.025	0.3	0.275
LTE Band 12 Downlink	CU with NU Port A	737.5	0.025	1	0.975
LTE Band 12 Uplink	NU Port A	707.5	0.025	0.3	0.275
LTE Band 12 Downlink	CU with NU Port B	737.5	0.040	1	0.960
LTE Band 12 Uplink	NU Port B	707.5	0.023	0.3	0.277
LTE Band 13 Downlink	CU with NU Port C	751.0	0.028	1	0.972
LTE Band 13 Uplink	NU Port C	782.0	0.028	0.3	0.272
LTE Band 25 Downlink	CU with NU Port A	1962.5	0.038	1	0.962
LTE Band 25 Uplink	NU Port A	1882.5	0.033	0.3	0.267
LTE Band 25 Downlink	CU with NU Port B	1962.5	0.028	1	0.972
LTE Band 25 Uplink	NU Port B	1882.5	0.040	0.3	0.260
LTE Band 25 Downlink	CU with NU Port C	1962.5	0.030	1	0.970
LTE Band 25 Uplink	NU Port C	1882.5	0.020	0.3	0.280



FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
 IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Band	Signal Path	Frequency (MHz)	Re-try Event	Limit Event	Margin (Sec)
WCDMA Band 5 Downlink	CU with NU Port A	881.6	0	5	5
WCDMA Band 5 Uplink	NU Port A	836.6	0	5	5
LTE Band 4 Downlink	CU with NU Port A	2132.5	0	5	5
LTE Band 4 Uplink	NU Port A	1732.5	0	5	5
LTE Band 4 Downlink	CU with NU Port B	2132.5	0	5	5
LTE Band 4 Uplink	NU Port B	1732.5	0	5	5
LTE Band 4 Downlink	CU with NU Port C	2132.5	0	5	5
LTE Band 4 Uplink	NU Port C	1732.5	0	5	5
LTE Band 12 Downlink	CU with NU Port A	737.5	0	5	5
LTE Band 12 Uplink	NU Port A	707.5	0	5	5
LTE Band 12 Downlink	CU with NU Port B	737.5	0	5	5
LTE Band 12 Uplink	NU Port B	707.5	0	5	5
LTE Band 13 Downlink	CU with NU Port B	751.0	0	5	5
LTE Band 13 Uplink	NU Port B	782.0	0	5	5
LTE Band 25 Downlink	CU with NU Port A	1962.5	0	5	5
LTE Band 25 Uplink	NU Port A	1882.5	0	5	5
LTE Band 25 Downlink	CU with NU Port B	1962.5	0	5	5
LTE Band 25 Uplink	NU Port B	1882.5	0	5	5
LTE Band 25 Downlink	CU with NU Port C	1962.5	0	5	5
LTE Band 25 Uplink	NU Port C	1882.5	0	5	5
LTE Band 25 Downlink	CU with NU Port D	1962.5	0	5	5
LTE Band 25 Uplink	NU Port D	1882.5	0	5	5



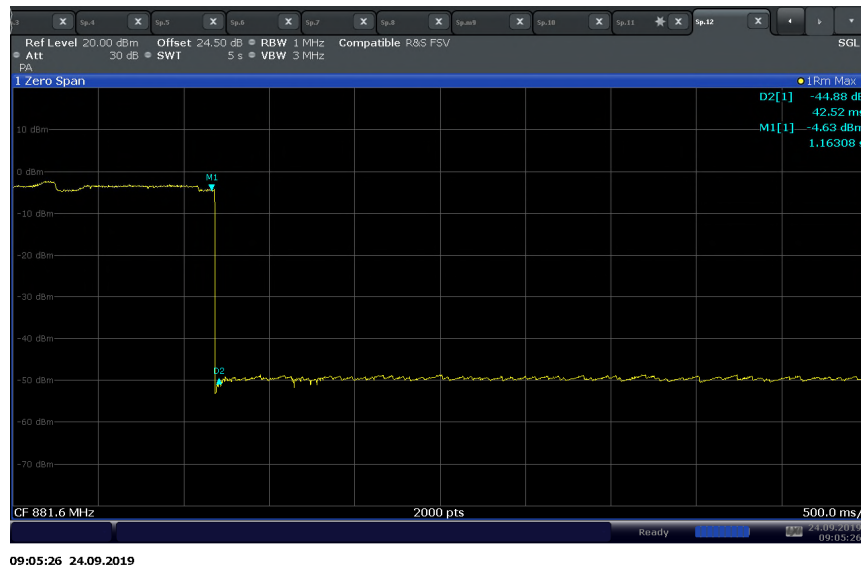
FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
 IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Band	Signal Path	Frequency (MHz)	Level	Peak Oscillation Level	Level
WCDMA Band 5 Downlink	CU with NU Port A	869.27	-71.75	< 2dB	12
WCDMA Band 5 Uplink	NU Port A	826.45	-72.75	< 2dB	12
LTE Band 4 Downlink	CU with NU Port A	2117.02	-70.70	< 2dB	12
LTE Band 4 Uplink	NU Port A	1757.66	-71.54	< 2dB	12
LTE Band 4 Downlink	CU with NU Port B	2112.91	-70.49	< 2dB	12
LTE Band 4 Uplink	NU Port B	1742.56	-71.21	< 2dB	12
LTE Band 4 Downlink	CU with NU Port C	2145.05	-70.52	< 2dB	12
LTE Band 4 Uplink	NU Port C	1711.84	-71.28	< 2dB	12
LTE Band 12 Downlink	CU with NU Port A	746.38	-72.05	< 2dB	12
LTE Band 12 Uplink	NU Port A	715.91	-71.59	< 2dB	12
LTE Band 12 Downlink	CU with NU Port B	745.08	-72.21	< 2dB	12
LTE Band 12 Uplink	NU Port B	702.42	-72.05	< 2dB	12
LTE Band 13 Downlink	CU with NU Port B	746.02	-71.98	< 2dB	12
LTE Band 13 Uplink	NU Port B	776.17	-72.56	< 2dB	12
LTE Band 25 Downlink	CU with NU Port A	1994.85	-70.20	< 2dB	12
LTE Band 25 Uplink	NU Port A	1917.57	-71.06	< 2dB	12
LTE Band 25 Downlink	CU with NU Port B	1928.89	-70.78	< 2dB	12
LTE Band 25 Uplink	NU Port B	1898.27	-71.41	< 2dB	12
LTE Band 25 Downlink	CU with NU Port C	1932.11	-71.05	< 2dB	12
LTE Band 25 Uplink	NU Port C	1914.80	-71.24	< 2dB	12
LTE Band 25 Downlink	CU with NU Port D	1932.11	-71.05	< 2dB	12
LTE Band 25 Uplink	NU Port D	1914.80	-71.24	< 2dB	12

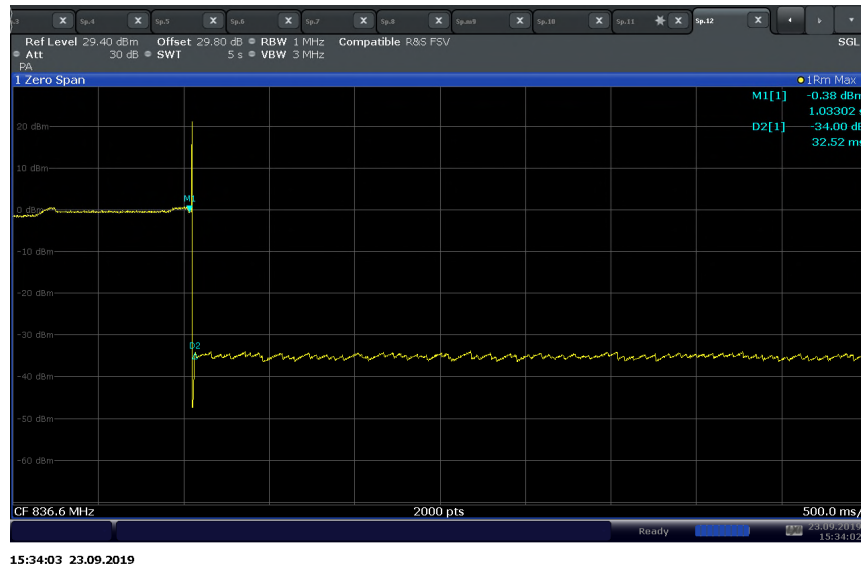
FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

2.11.9 Test Results Plots

Mitigation Time - WCDMA Band 5 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port A

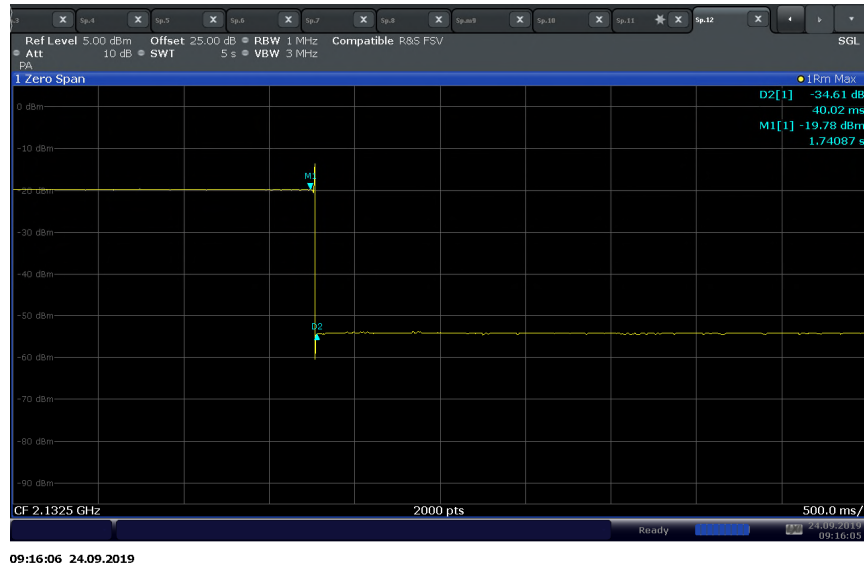


Mitigation Time - WCDMA Band 5 Uplink 5MHz Bandwidth Mid Channel - NU Port A

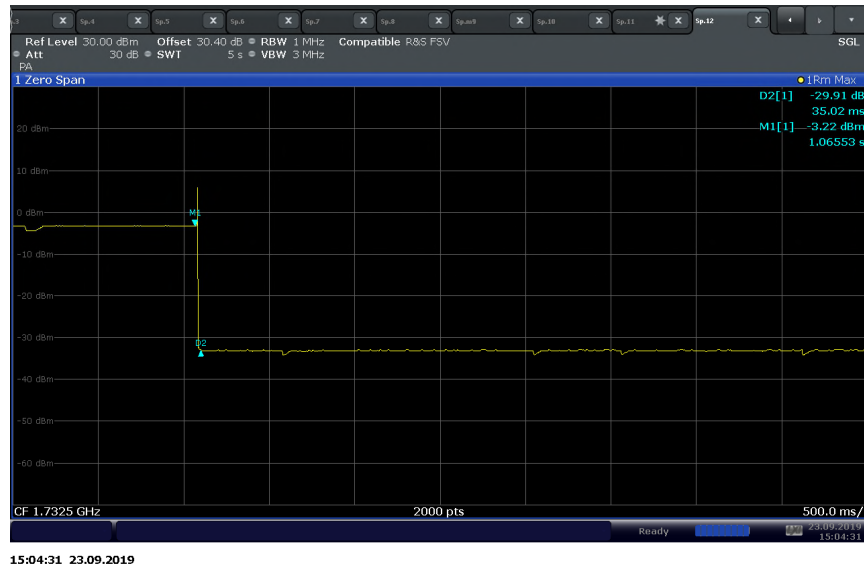


FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Mitigation Time - LTE Band 4 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port A

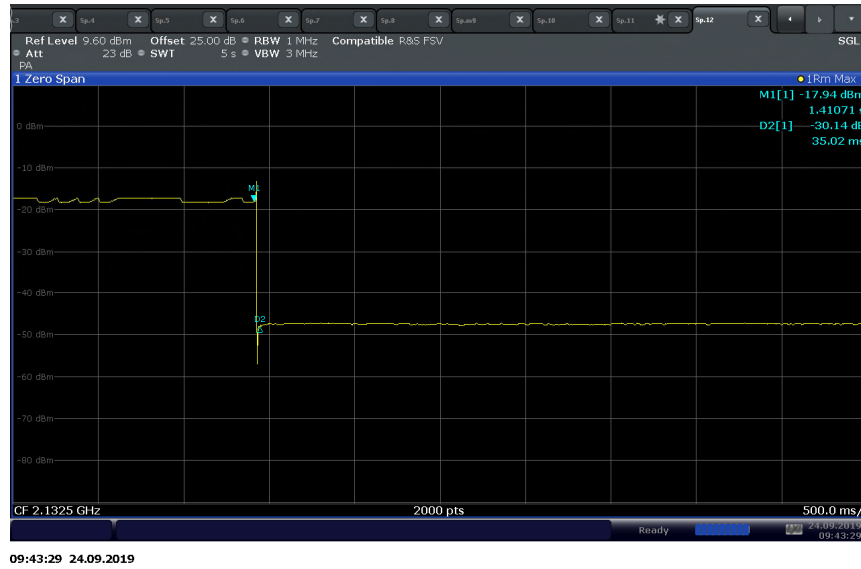


Mitigation Time - LTE Band 4 Uplink 5MHz Bandwidth Mid Channel - NU Port A

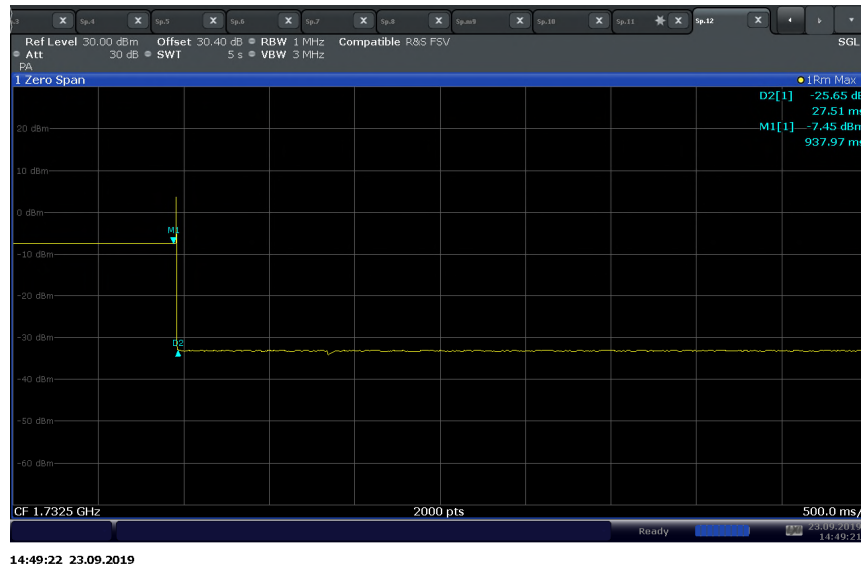


FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Mitigation Time - LTE Band 4 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port B

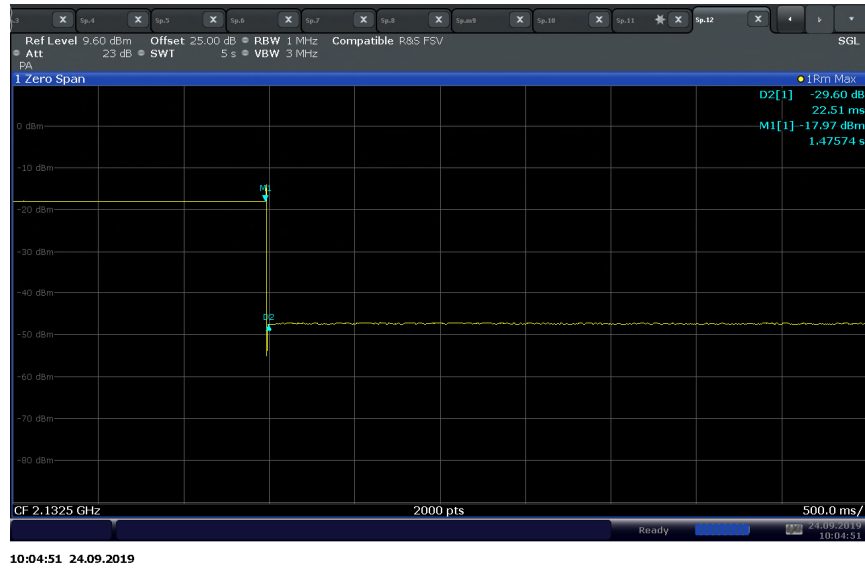


Mitigation Time - LTE Band 4 Uplink 5MHz Bandwidth Mid Channel - NU Port B

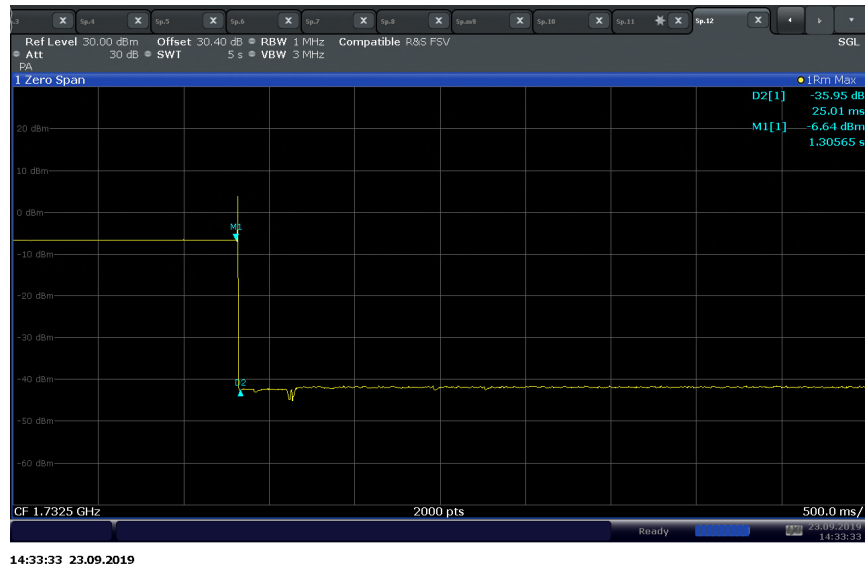


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IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Mitigation Time - LTE Band 4 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port C

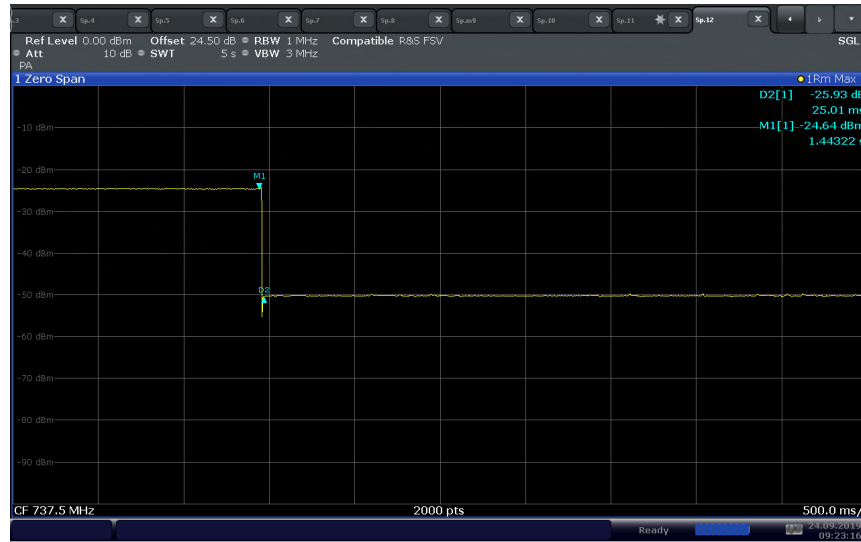


Mitigation Time - LTE Band 4 Uplink 5MHz Bandwidth Mid Channel - NU Port C

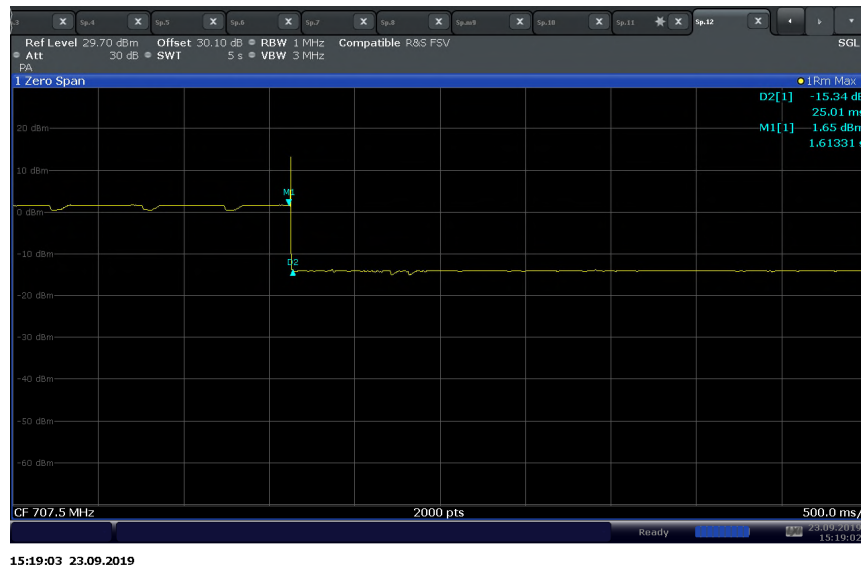


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Mitigation Time - LTE Band 12 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port A

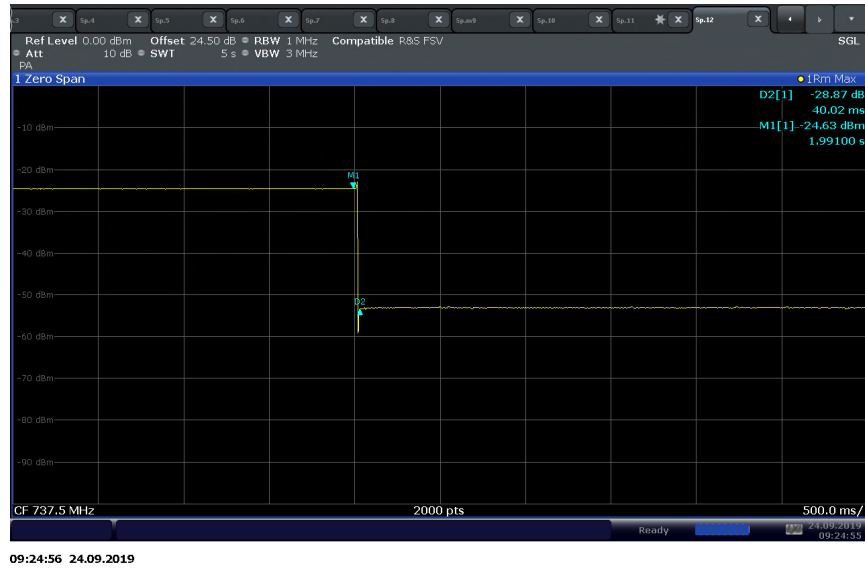


Mitigation Time - LTE Band 12 Uplink 5MHz Bandwidth Mid Channel - NU Port A

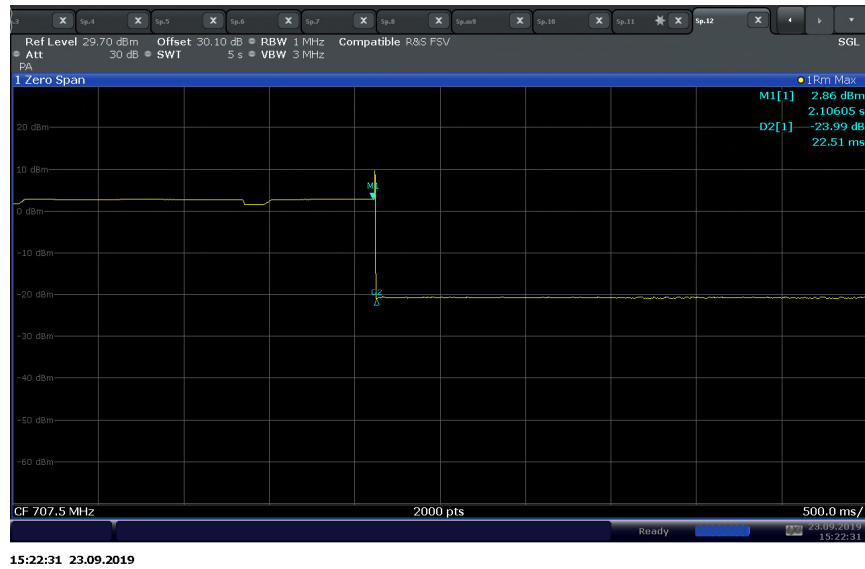


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Mitigation Time - LTE Band 12 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port B

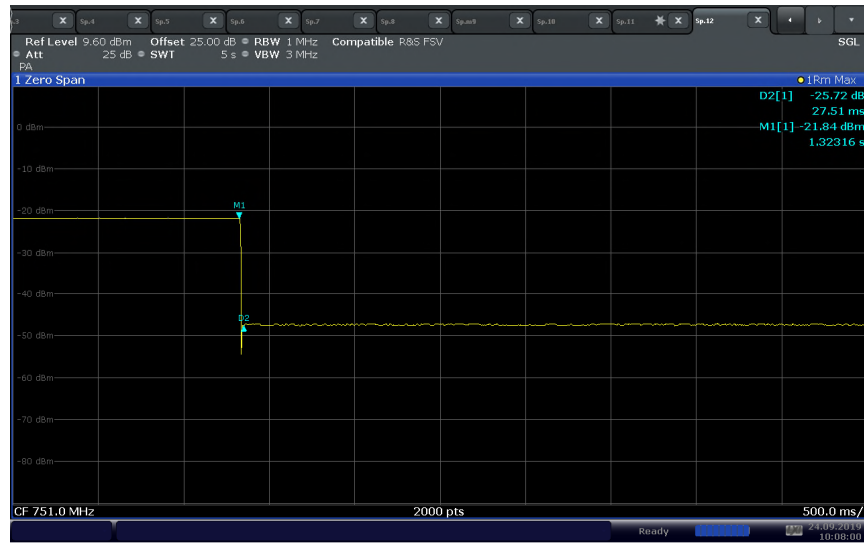


Mitigation Time - LTE Band 12 Uplink 5MHz Bandwidth Mid Channel - NU Port B

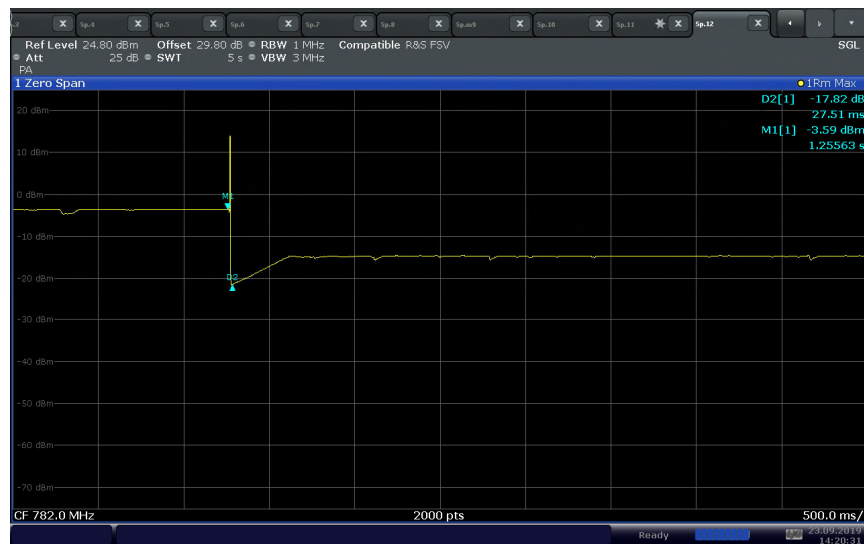


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Mitigation Time - LTE Band 13 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port C

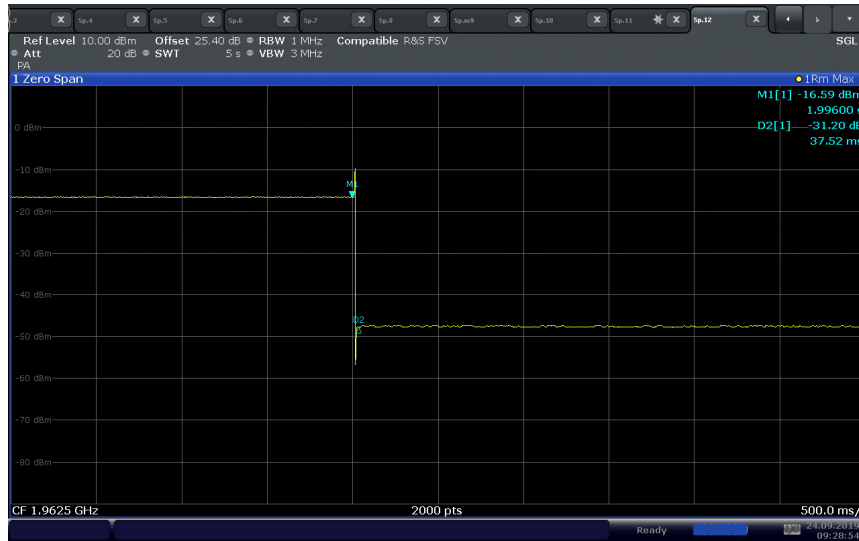


Mitigation Time - LTE Band 13 Uplink 5MHz Bandwidth Mid Channel - NU Port C

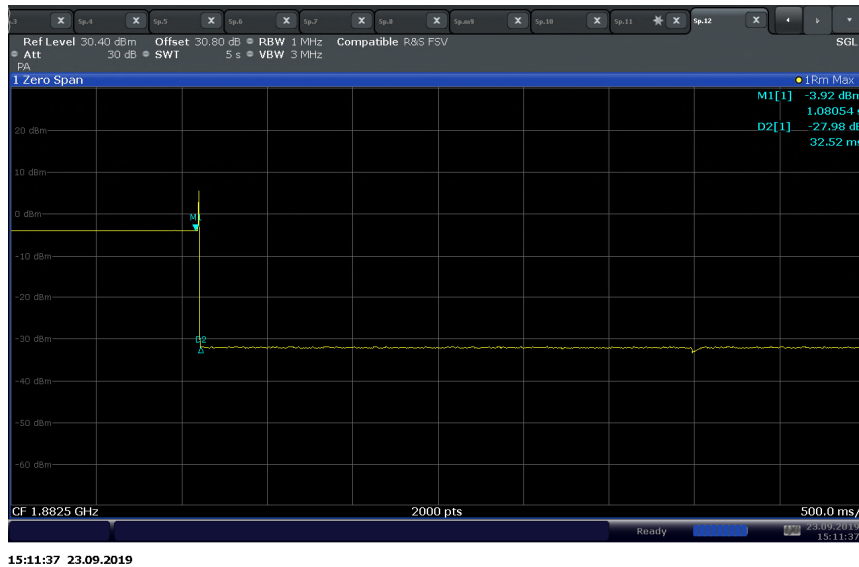


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Mitigation Time - LTE Band 25 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port A

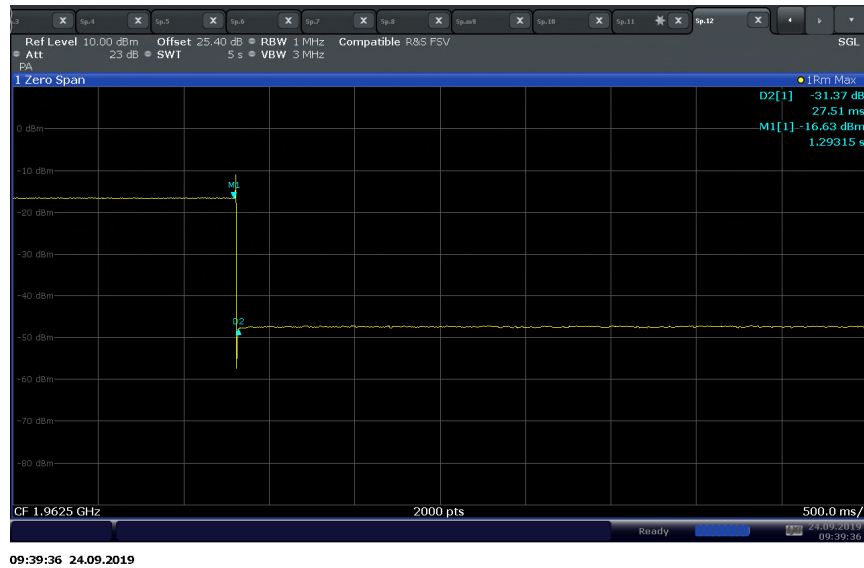


Mitigation Time - LTE Band 25 Uplink 5MHz Bandwidth Mid Channel - NU Port A

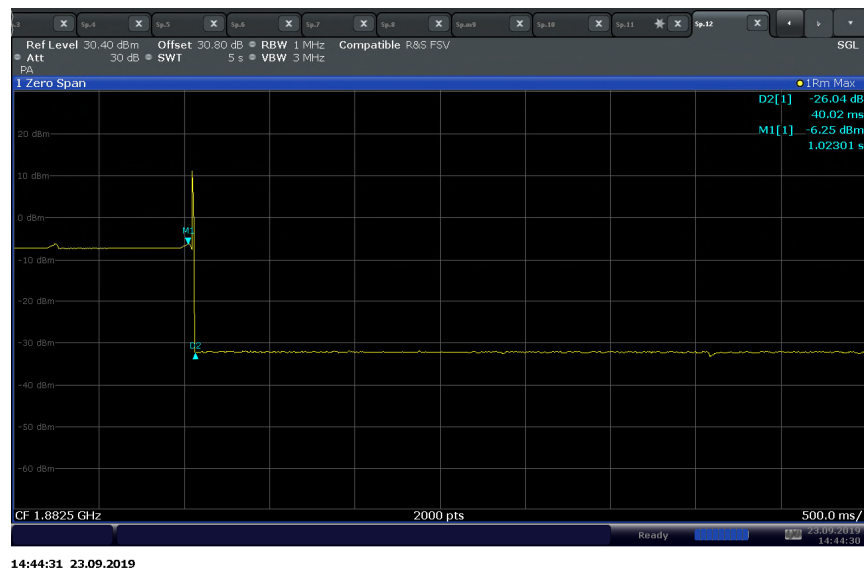


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Mitigation Time - LTE Band 25 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port B

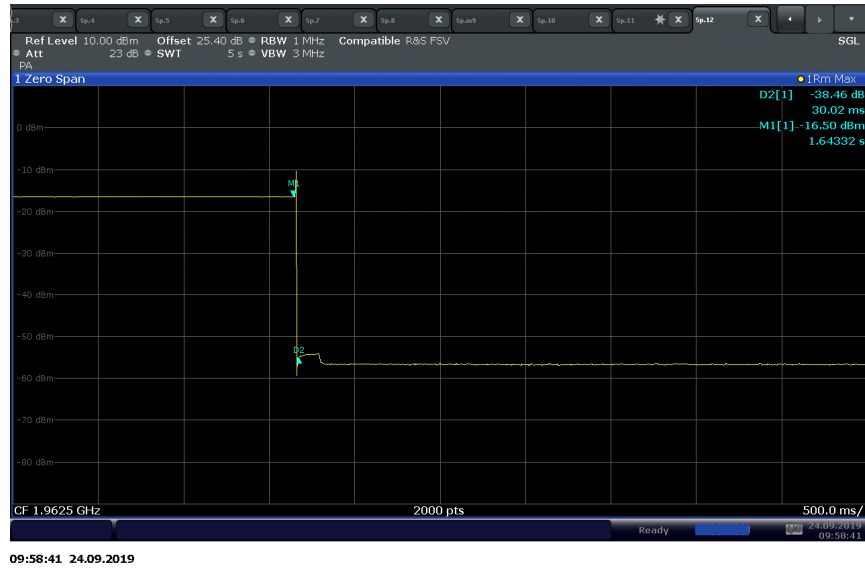


Mitigation Time - LTE Band 25 Uplink 5MHz Bandwidth Mid Channel - NU Port B

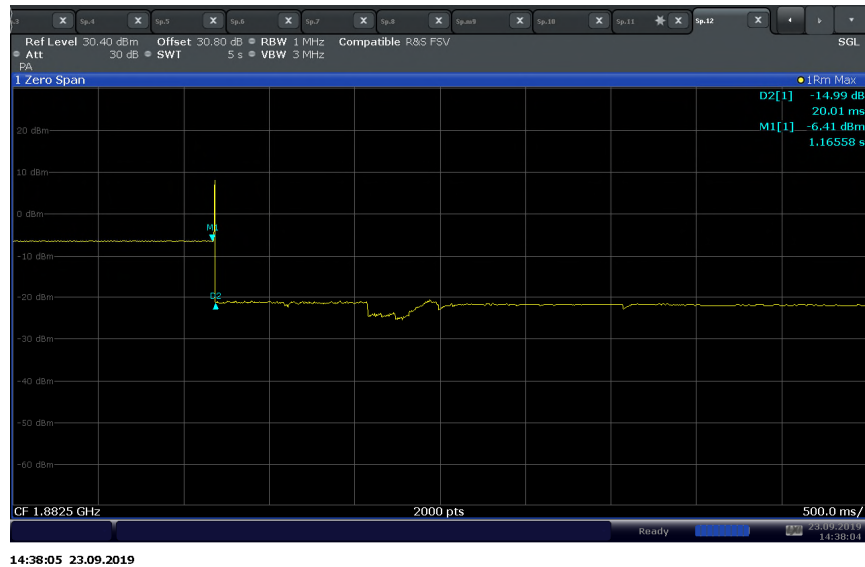


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Mitigation Time - LTE Band 25 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port C

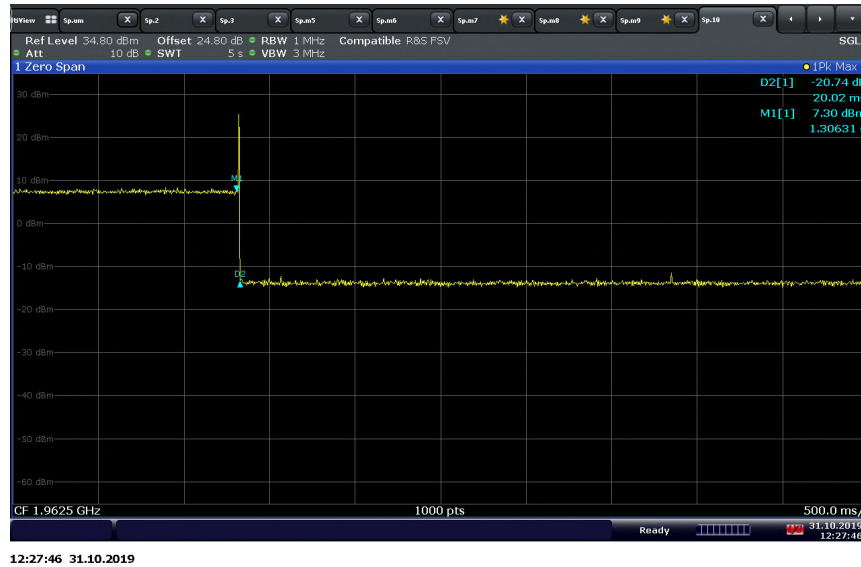


Mitigation Time - LTE Band 25 Uplink 5MHz Bandwidth Mid Channel - NU Port C

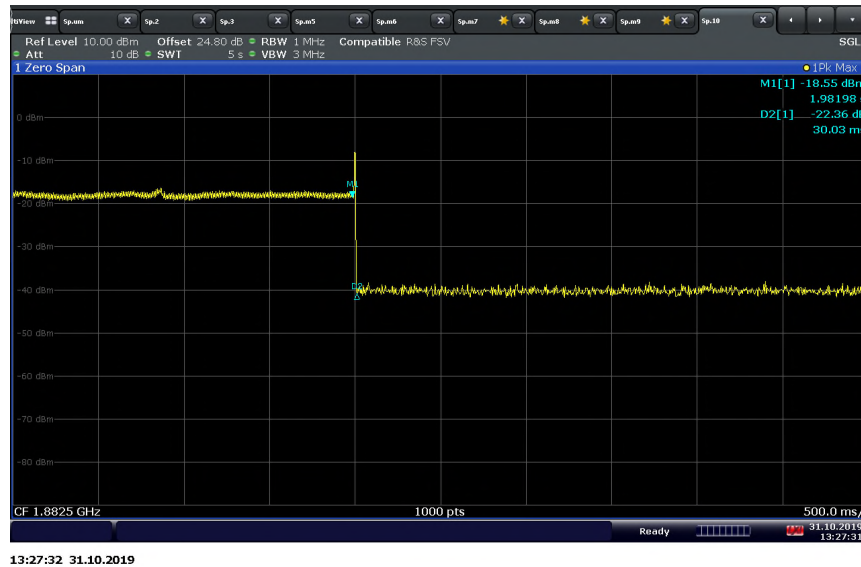


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Mitigation Time - LTE Band 25 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port D

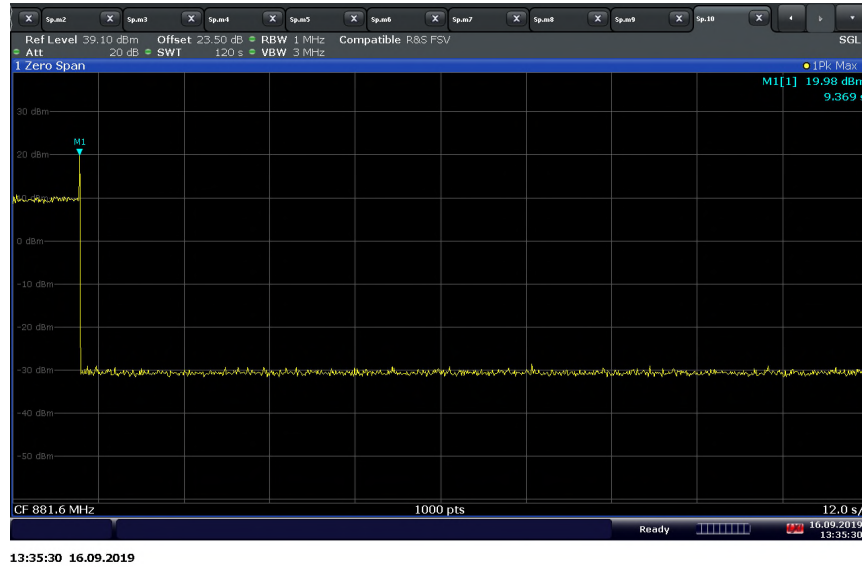


Mitigation Time - LTE Band 25 Uplink 5MHz Bandwidth Mid Channel - NU Port D

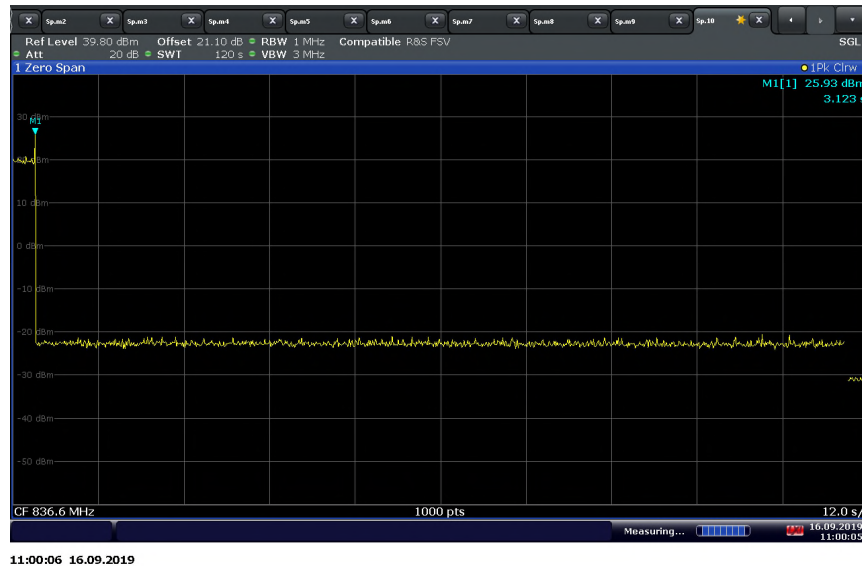


FCC ID: NU: YETQ44-1M34CNU and CU: YETQ41-RECU
IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Retry Event - WCDMA LTE Band 5 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port A



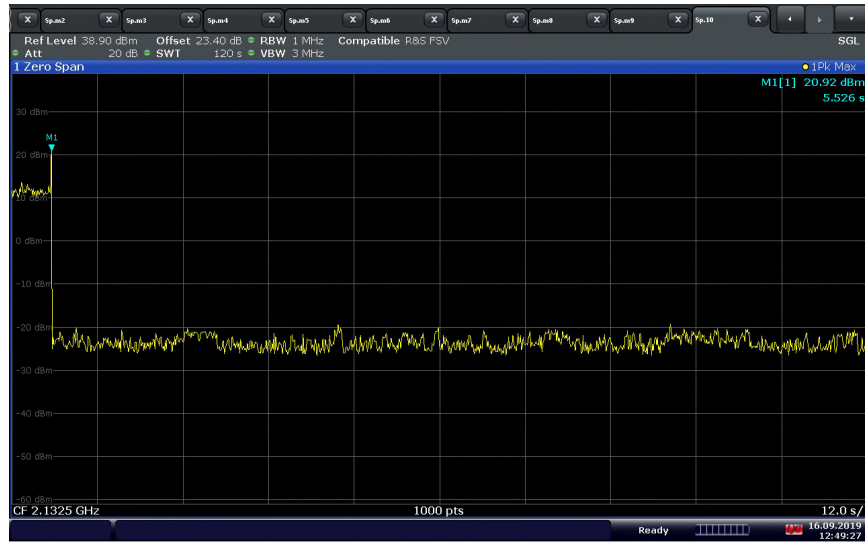
Retry Event - WCDMA LTE Band 5 Uplink 5MHz Bandwidth Mid Channel - NU Port A





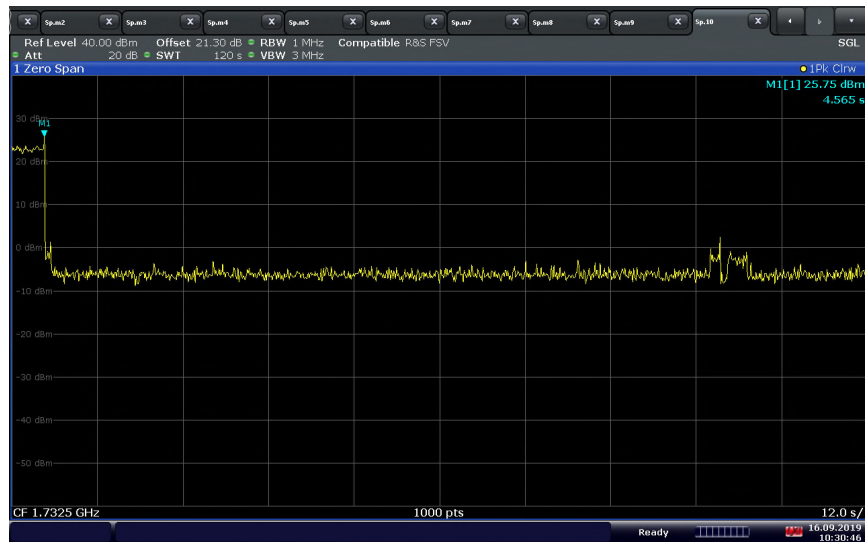
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IC: NU: 9892A-Q441M34CNU and CU: 9892A-Q41RECU

Retry Event - LTE Band 4 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port A



12:49:28 16.09.2019

Retry Event - LTE Band 4 Uplink 5MHz Bandwidth Mid Channel - NU Port A

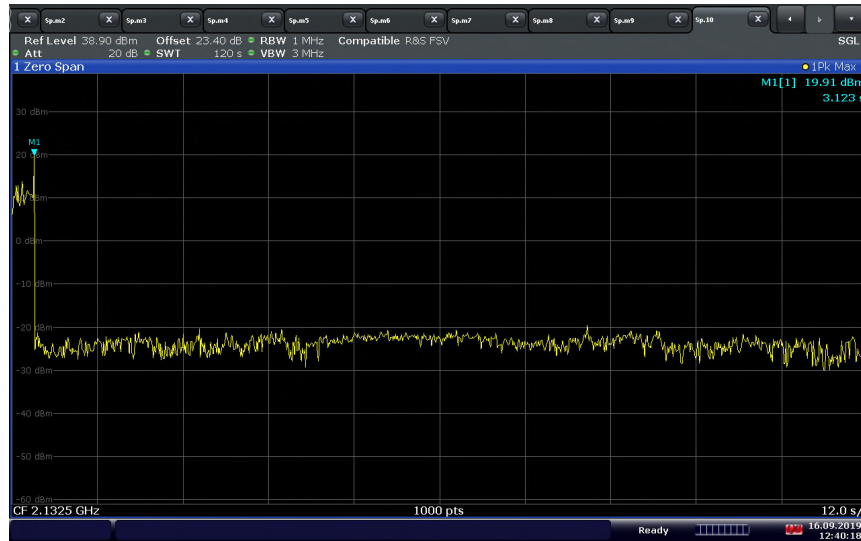


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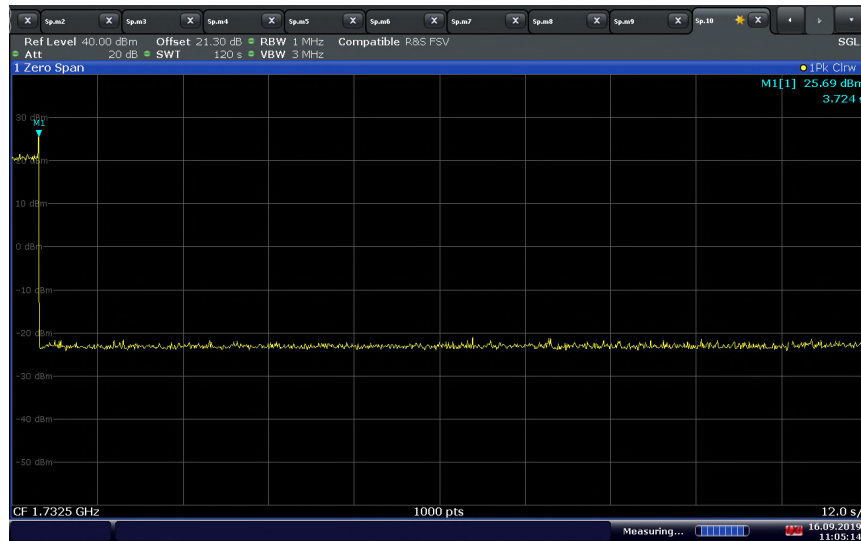
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Retry Event - LTE Band 4 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port B



12:40:18 16.09.2019

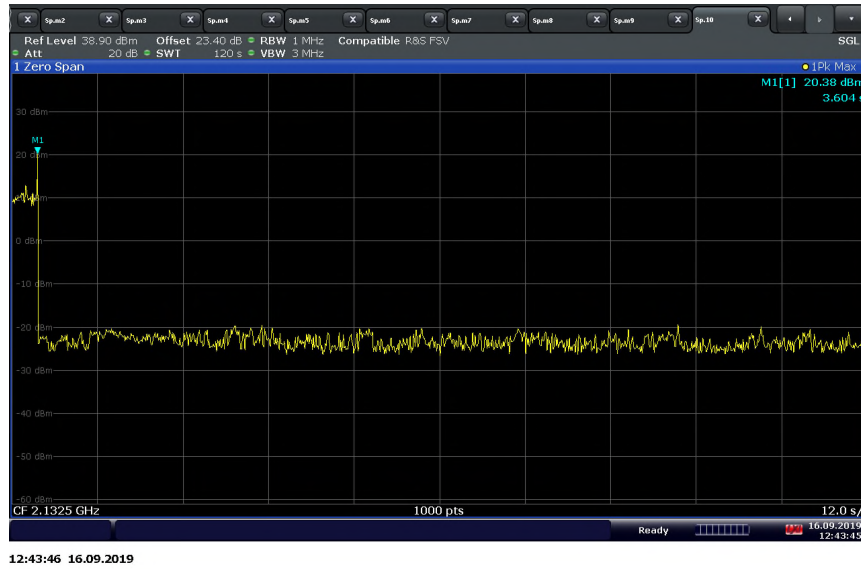
Retry Event - LTE Band 4 Uplink 5MHz Bandwidth Mid Channel - NU Port B



11:05:14 16.09.2019

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Retry Event - LTE Band 4 Downlink 5MHz Bandwidth Mid Channel - CU with NU Port C



Retry Event - LTE Band 4 Uplink 5MHz Bandwidth Mid Channel - NU Port C

