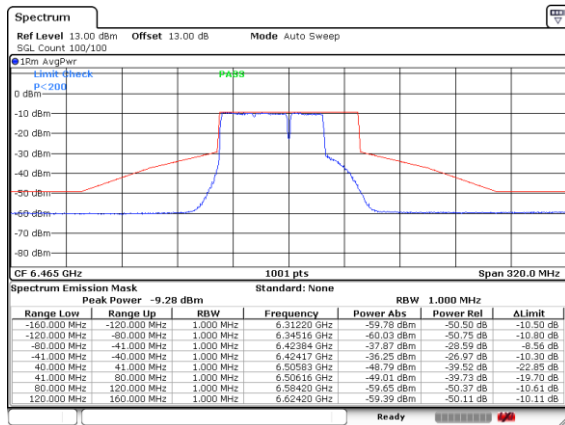


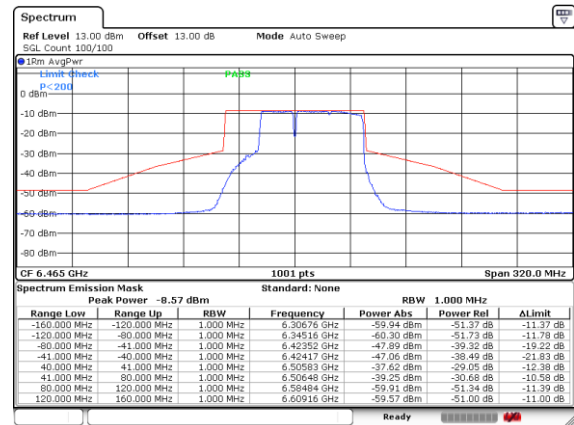


Plot on Channel 6465MHz Large RUs-484+2424



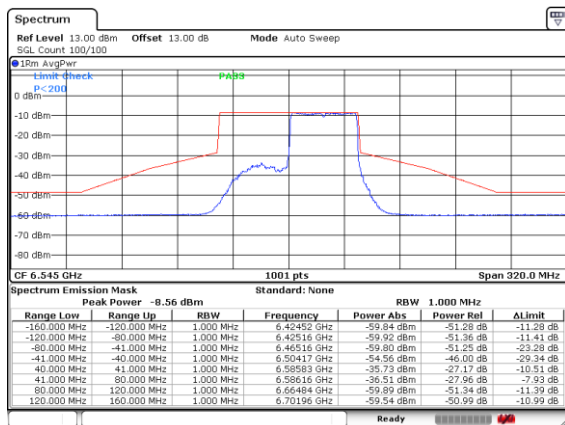
Date: 8.AUG.2025 14:01:35

Plot on Channel 6465MHz Puncture 20M



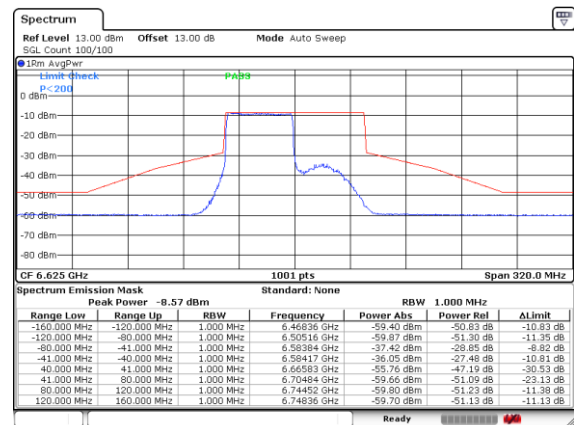
Date: 26.JUL.2025 04:13:29

Plot on Channel 6545MHz 484RU66



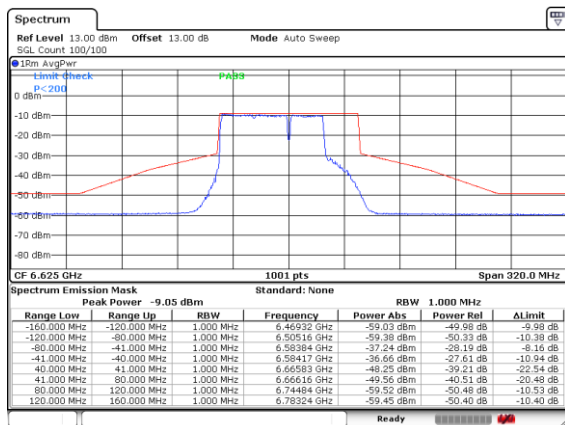
Date: 8.AUG.2025 14:34:36

Plot on Channel 6625MHz 484RU65



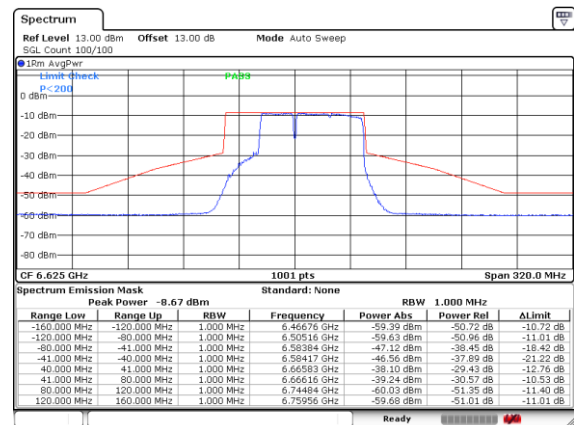
Date: 26.JUL.2025 04:54:13

Plot on Channel 6625MHz _Large RUs-484+242



Date: 8.AUG.2025 14:42:08

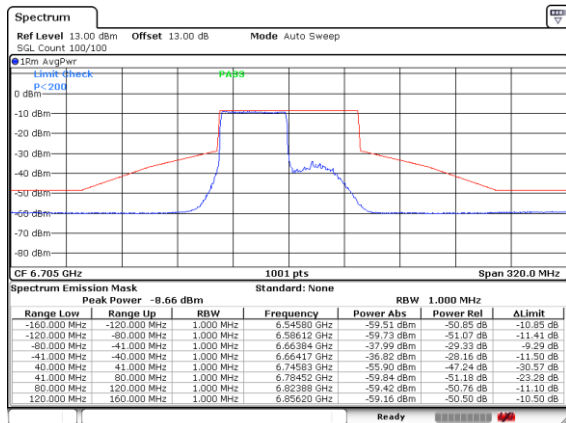
Plot on Channel 6625MHz Puncture 20M



Date: 26.JUL.2025 05:05:14

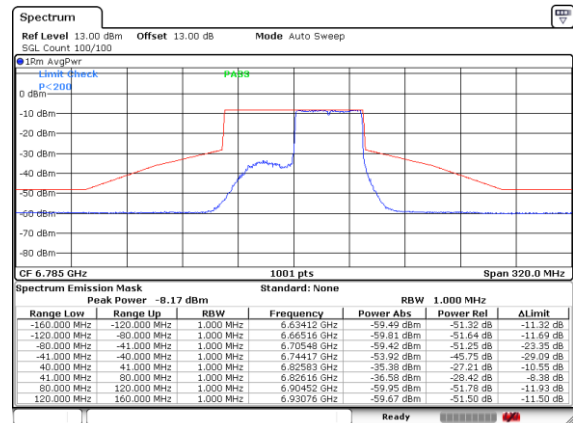


Plot on Channel 6705MHz 484RU65



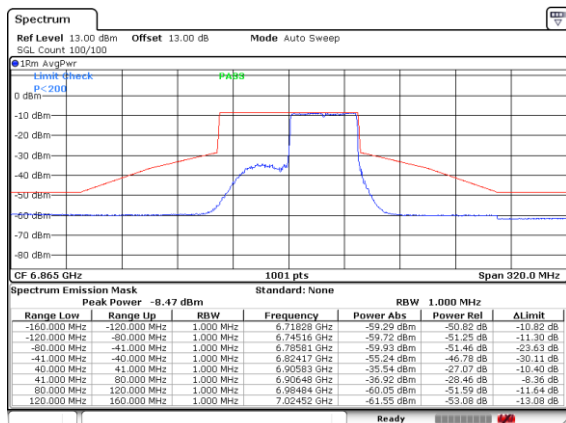
Date: 26 JUL 2025 05:14:47

Plot on Channel 6785MHz 484RU66



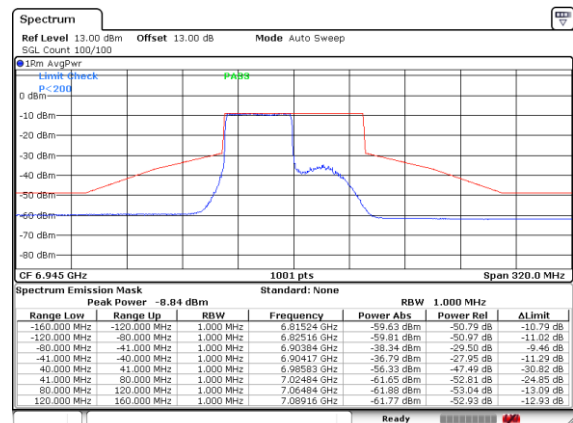
Date: 26 JUL 2025 05:30:06

Plot on Channel 6865MHz 484RU66



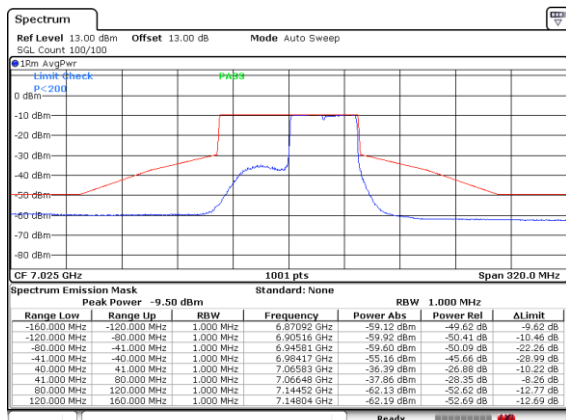
Date: 26 JUL 2025 05:40:23

Plot on Channel 6945MHz 484RU65



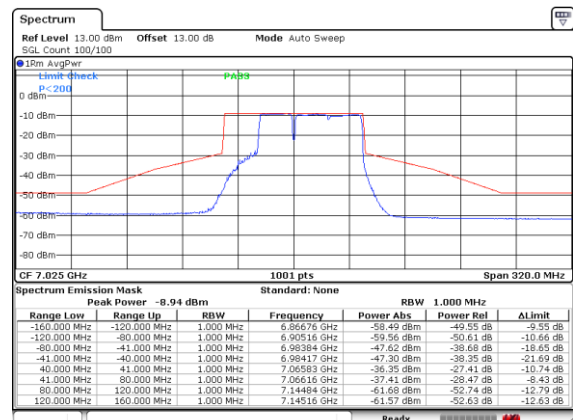
Date: 26 JUL 2025 06:10:10

Plot on Channel 7025MHz 484RU66



Date: 26 JUL 2025 06:28:04

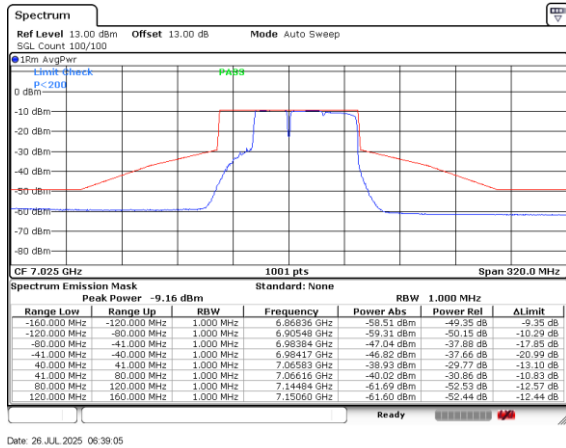
Plot on Channel 7025MHz Large RUs-484+242



Date: 26 JUL 2025 06:34:47



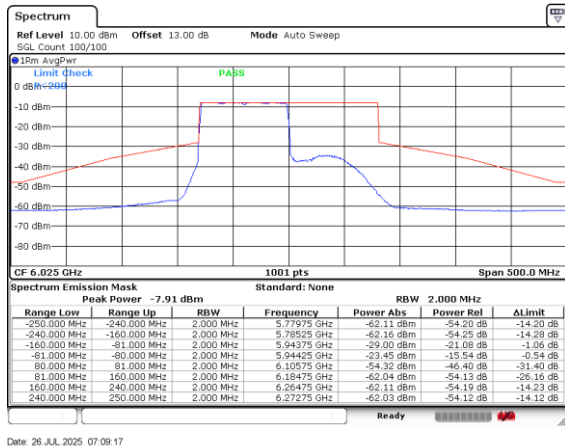
Plot on Channel 7025MHz Puncture 20M





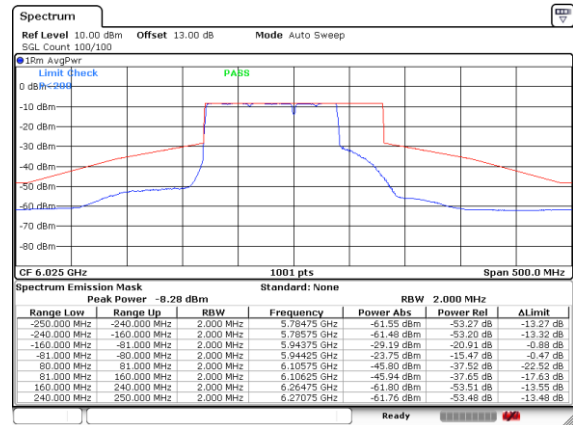
EUT Mode : 802.11be EHT160

Plot on Channel 6025MHz 996RU67



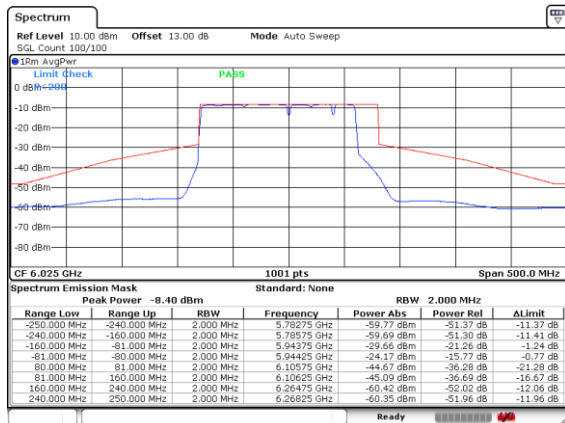
Date: 26 JUL 2025 07:09:17

Plot on Channel 6025MHz Large RUs-996+484



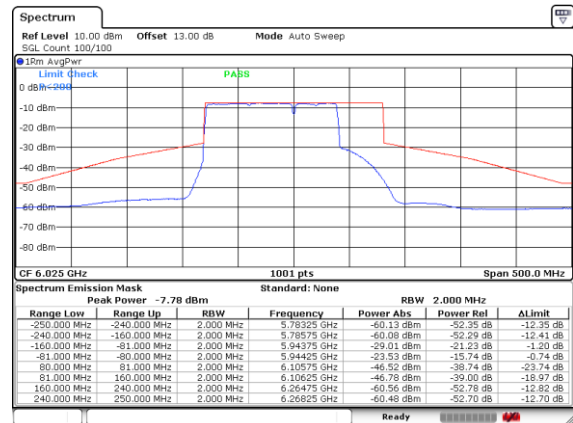
Date: 26 JUL 2025 07:16:45

Plot on Channel 6025MHz Puncture 20M



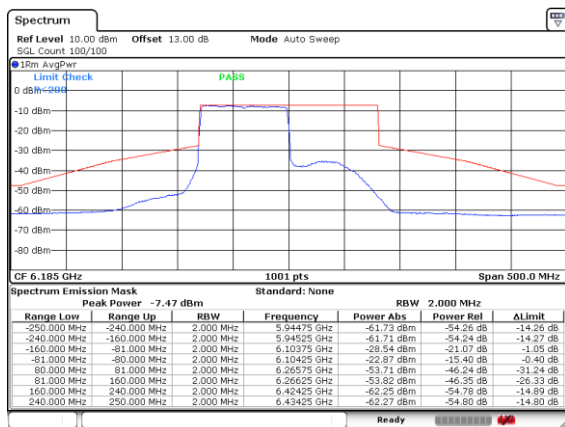
Date: 26 JUL 2025 07:25:02

Plot on Channel 6025MHz Puncture 40M



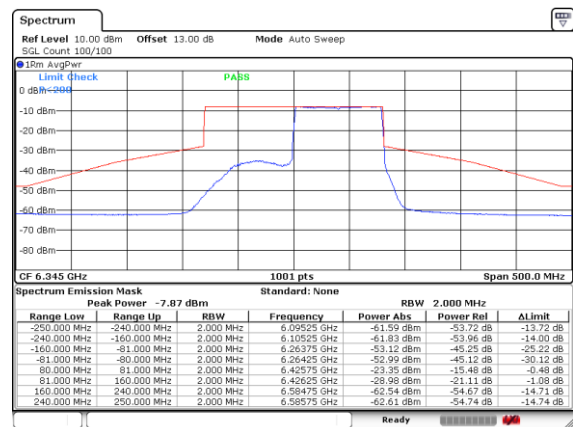
Date: 26 JUL 2025 07:29:49

Plot on Channel 6185MHz 996RU67



Date: 26 JUL 2025 07:40:53

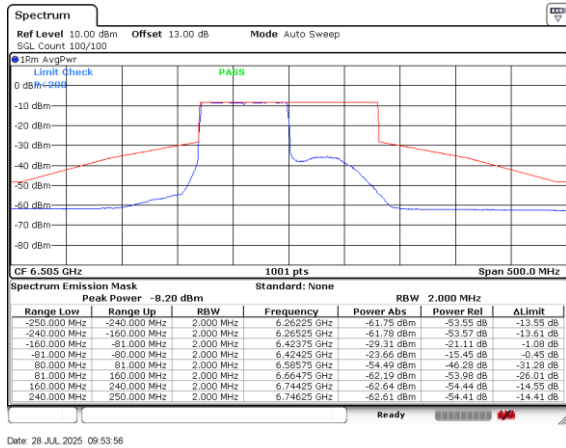
Plot on Channel 6345MHz 996RU67



Date: 26 JUL 2025 08:16:37

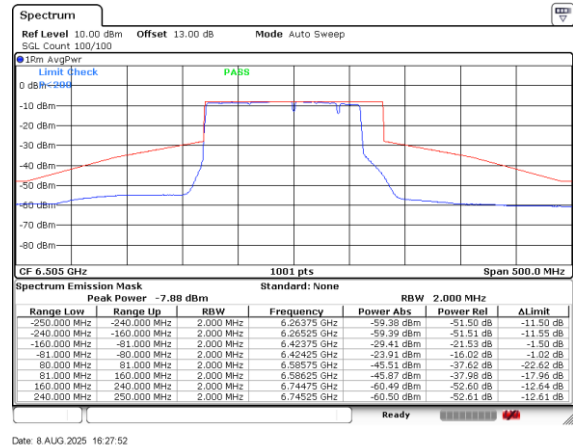


Plot on Channel 6505MHz 996RU67



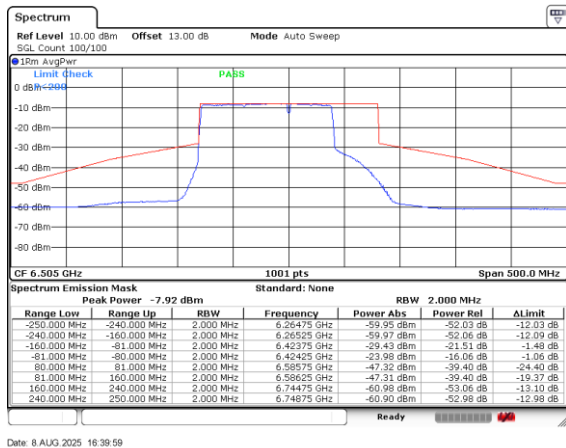
Date: 28 JUL 2025 09:53:56

Plot on Channel 6505MHz Large RUs-996+484+242



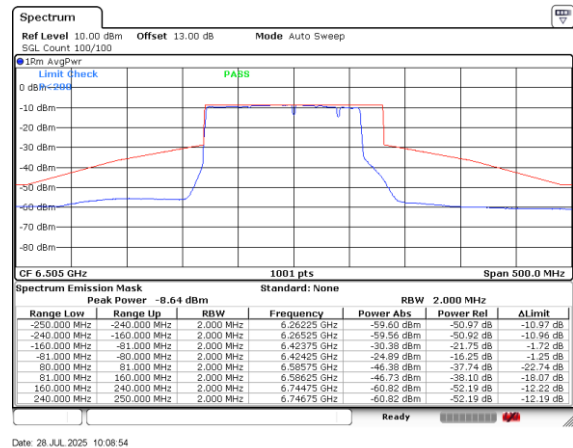
Date: 8 AUG 2025 16:27:52

Plot on Channel 6505MHz Large RUs-996+484



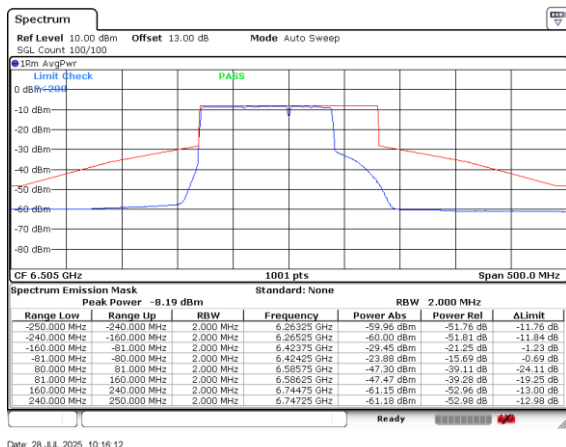
Date: 8 AUG 2025 16:39:59

Plot on Channel 6505MHz Puncture 20M



Date: 28 JUL 2025 10:08:54

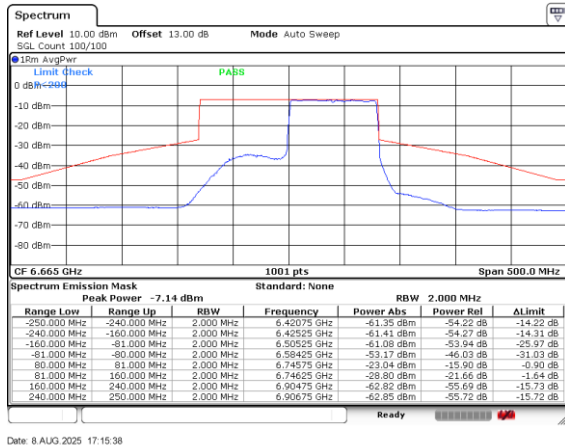
Plot on Channel 6505MHz Puncture 40M



Date: 28 JUL 2025 10:16:12

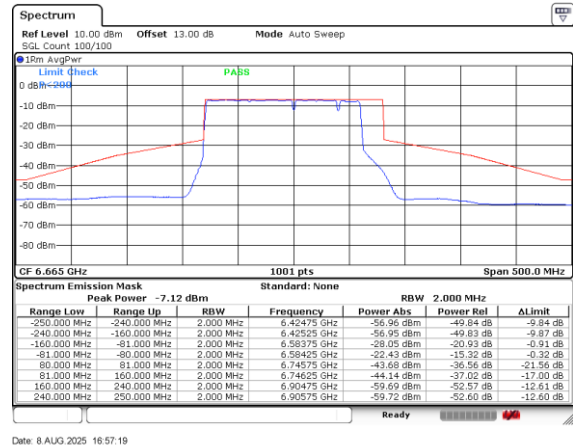


Plot on Channel 6665MHz 996RU67



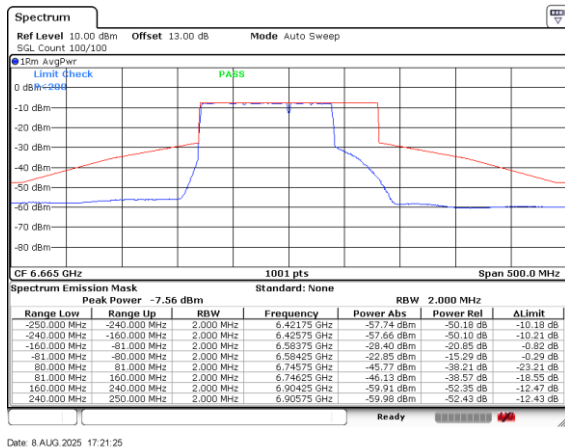
Date: 8.AUG.2025 17:15:38

Plot on Channel 6665MHz Large RUs-996+484+242



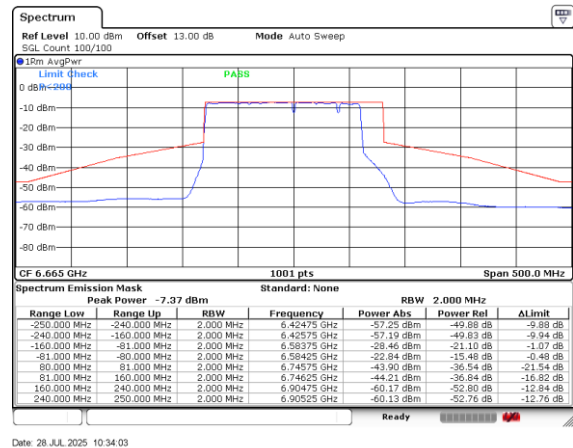
Date: 8.AUG.2025 16:57:19

Plot on Channel 6665MHz Large RUs-996+484



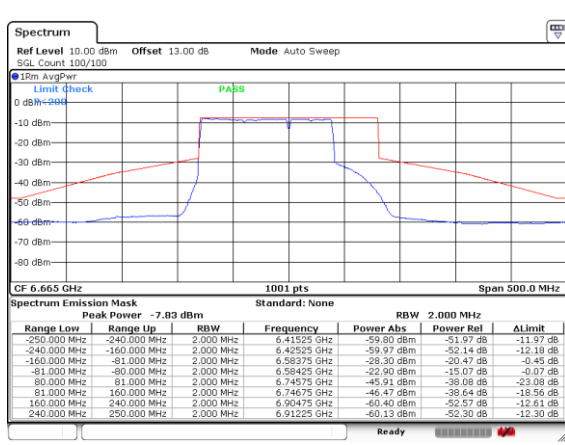
Date: 8.AUG.2025 17:21:25

Plot on Channel 6665MHz Puncture 20M



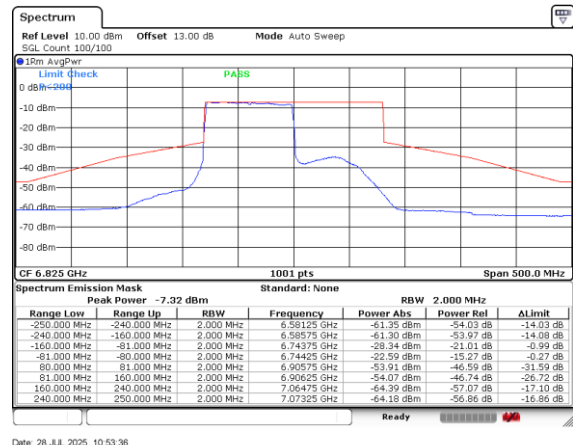
Date: 28.JUL.2025 10:34:03

Plot on Channel 6665MHz Puncture 40M



Date: 28.JUL.2025 10:53:36

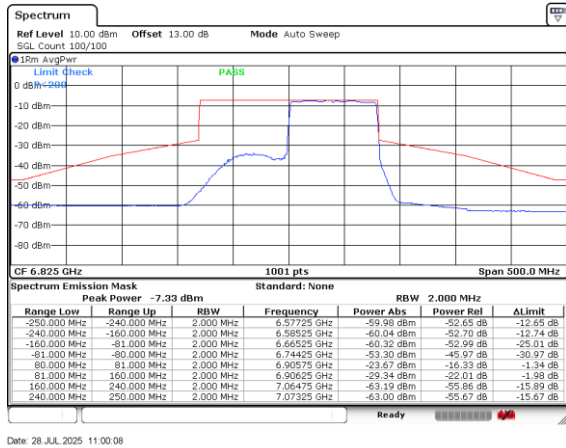
Plot on Channel 6825MHz 996RU67



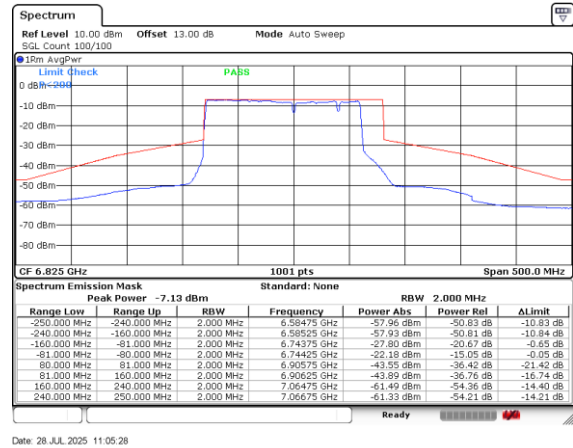
Date: 28.JUL.2025 10:53:36



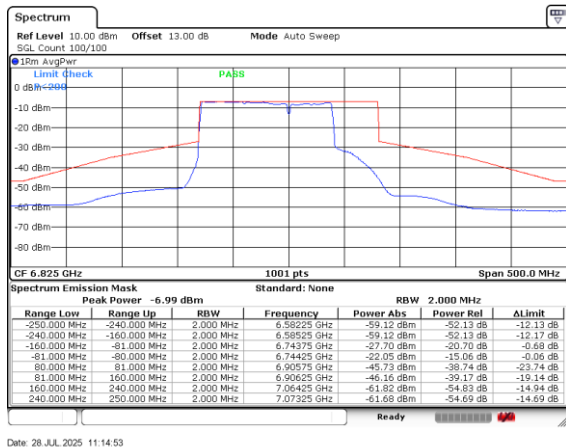
Plot on Channel 6825MHz 996RUS67



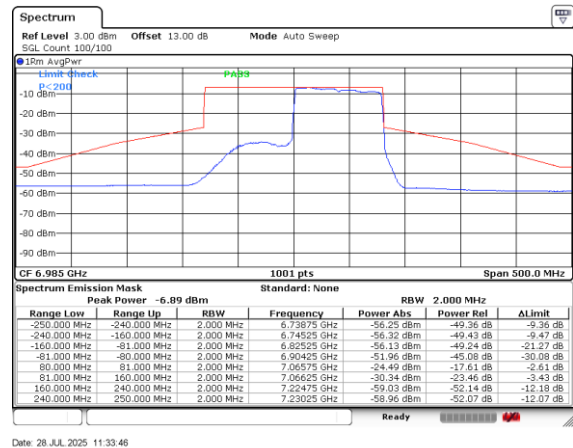
Plot on Channel 6825MHz Puncture 20M



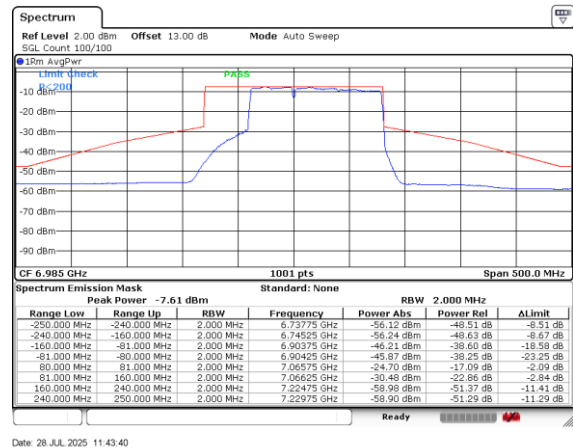
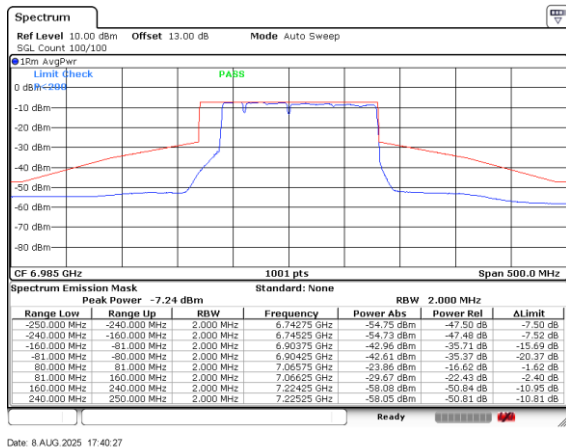
Plot on Channel 6825MHz Puncture 40M



Plot on Channel 6985MHz 996RUS67

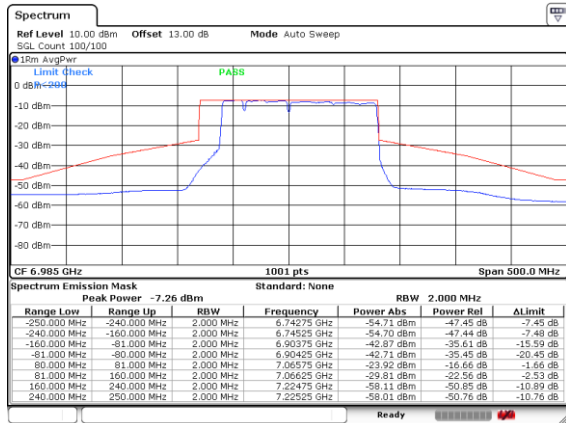


Plot on Channel 6985MHz Large RUs-996+484+242 Plot on Channel 6985MHz Large RUs-996+484



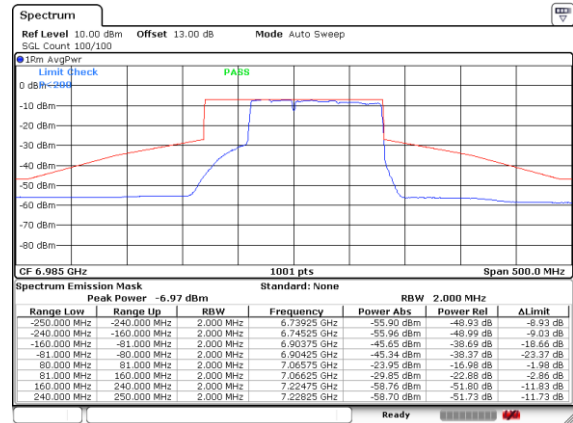


Plot on Channel 6985MHz Puncture 20M



Date: 8.AUG.2025 18:12:49

Plot on Channel 6985MHz Puncture 40M

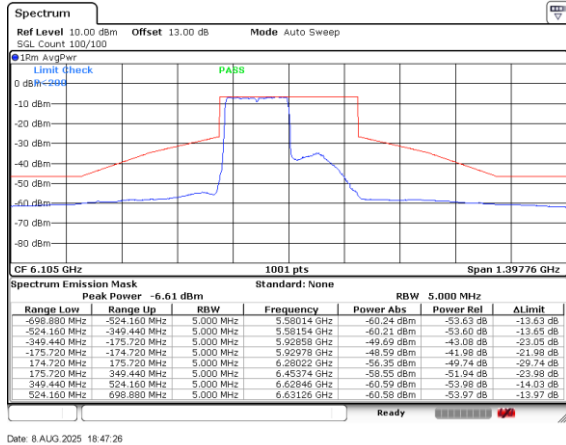


Date: 8.AUG.2025 18:18:26



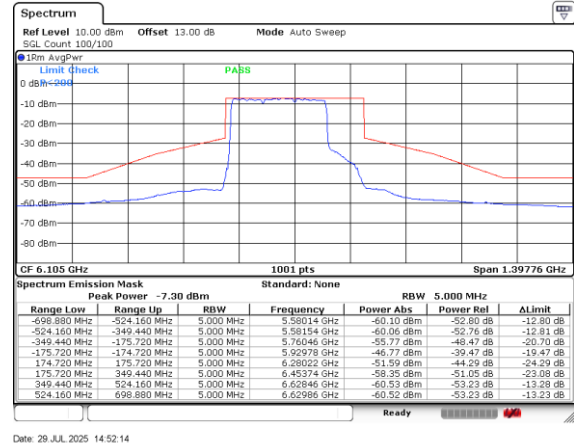
EUT Mode : 802.11be EHT320

Plot on Channel 6105MHz 1992RU68



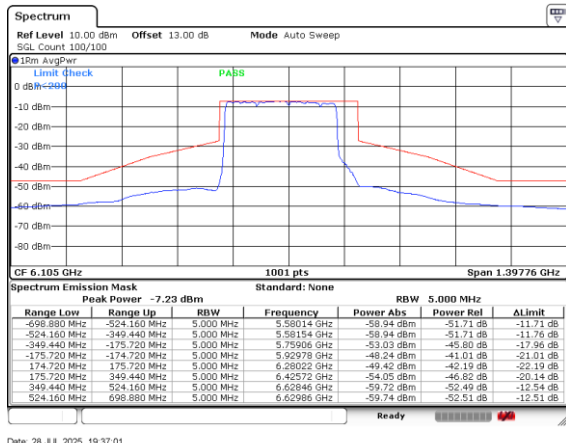
Date: 8.AUG.2025 18:47:28

Plot on Channel 6105MHz Large RUs-996x3



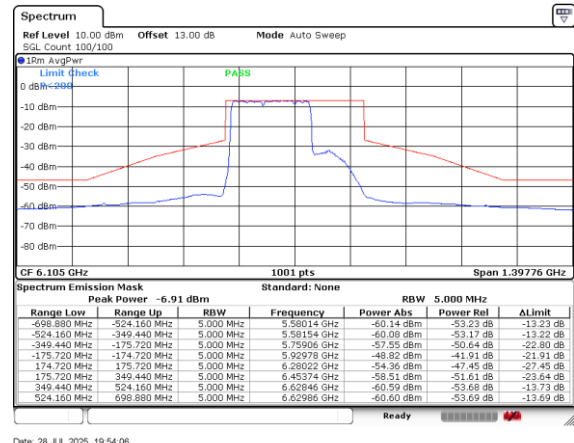
Date: 29.JUL.2025 14:52:14

Plot on Channel 6105MHz Puncture 40M



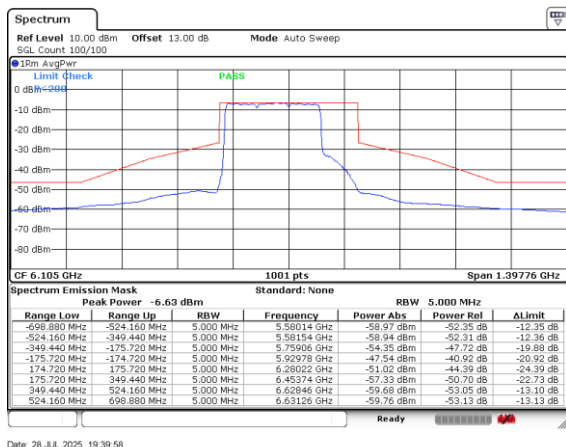
Date: 28.JUL.2025 19:37:01

Plot on Channel 6105MHz Puncture 80+40M



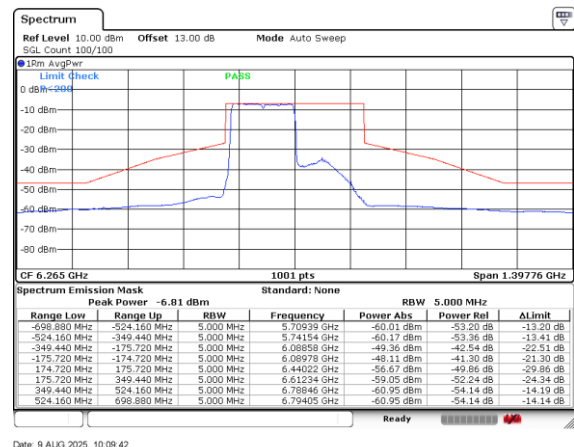
Date: 28.JUL.2025 19:54:06

Plot on Channel 6105MHz Puncture 80M



Date: 28.JUL.2025 19:39:58

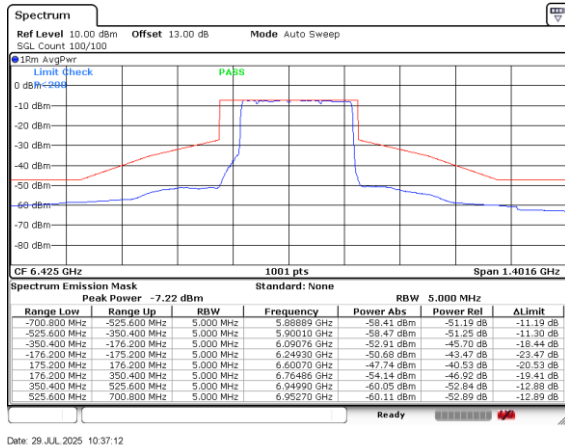
Plot on Channel 6265MHz 1992RU68



Date: 8.AUG.2025 10:08:42

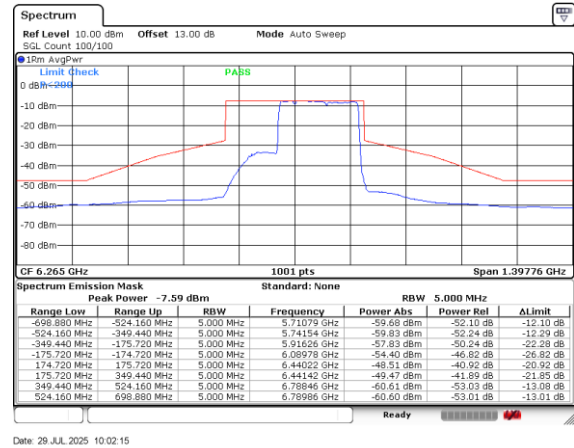


Plot on Channel 6265MHz Puncture 40M



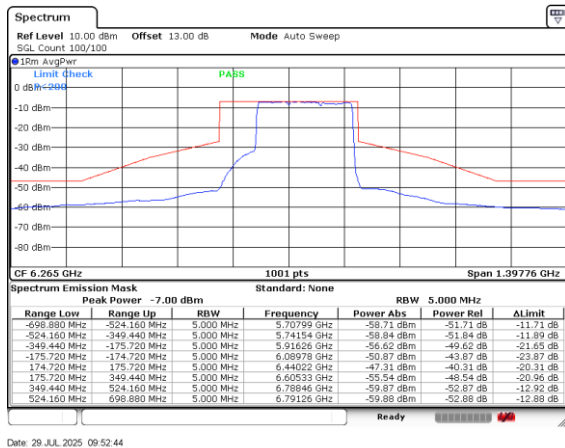
Date: 29 JUL 2025 10:37:12

Plot on Channel 6265MHz Puncture 80+40M



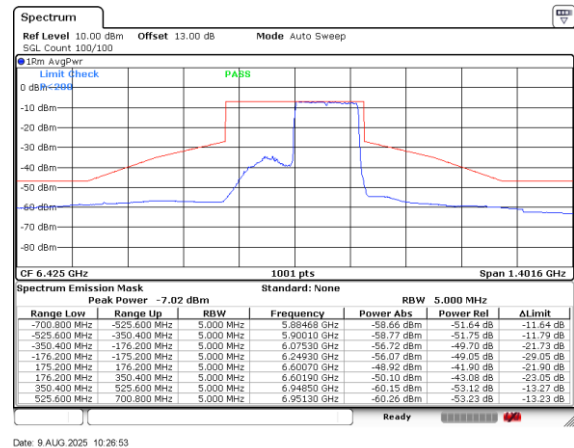
Date: 29 JUL 2025 10:02:15

Plot on Channel 6265MHz Puncture 80M



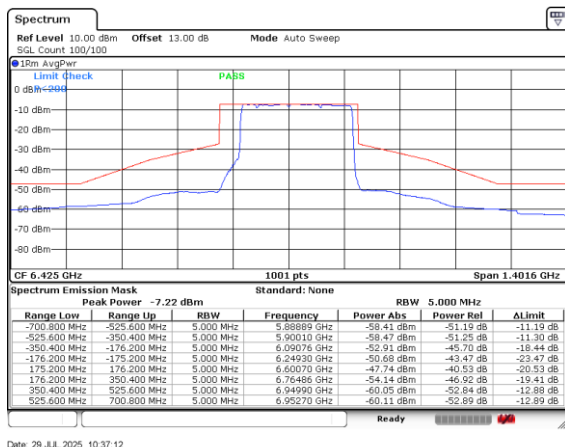
Date: 29 JUL 2025 09:52:44

Plot on Channel 6425MHz 1992RU68



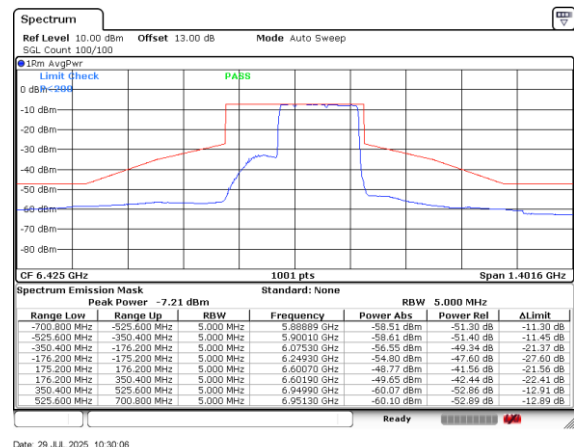
Date: 9 AUG 2025 10:28:53

Plot on Channel 6425MHz Puncture 40M



Date: 29 JUL 2025 10:37:12

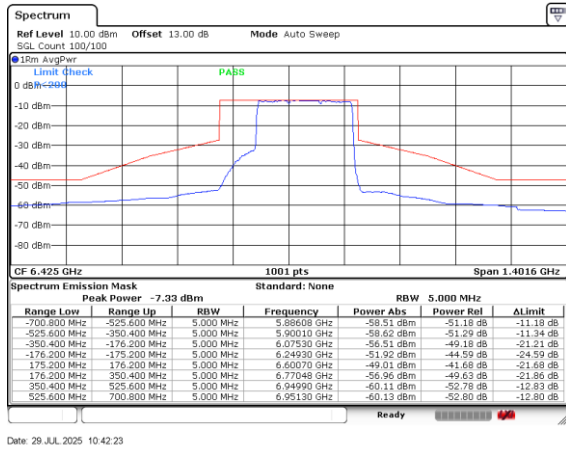
Plot on Channel 6425MHz Puncture 80+40M



Date: 29 JUL 2025 10:30:06

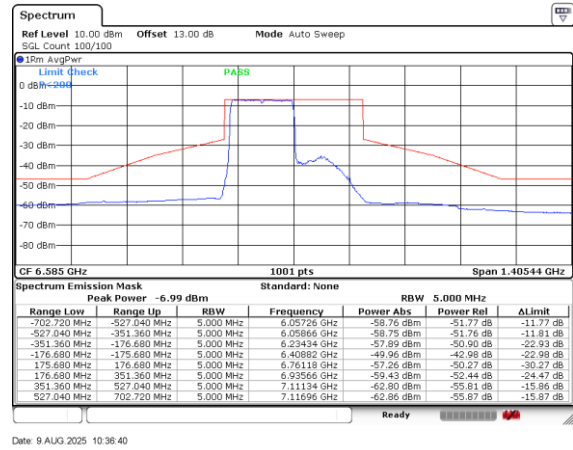


Plot on Channel 6425MHz Puncture 80M



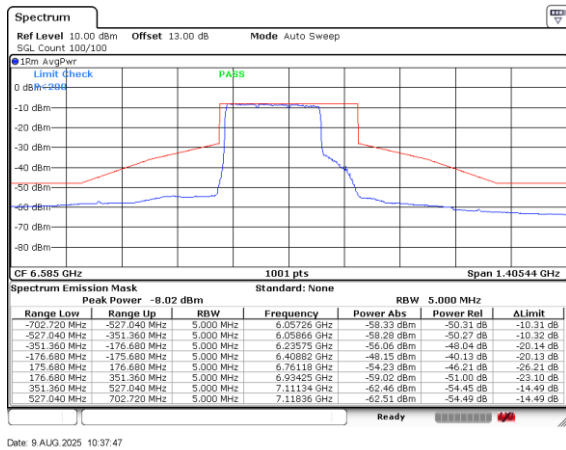
Date: 29 JUL 2025 10:42:23

Plot on Channel 6585MHz 1992RU68



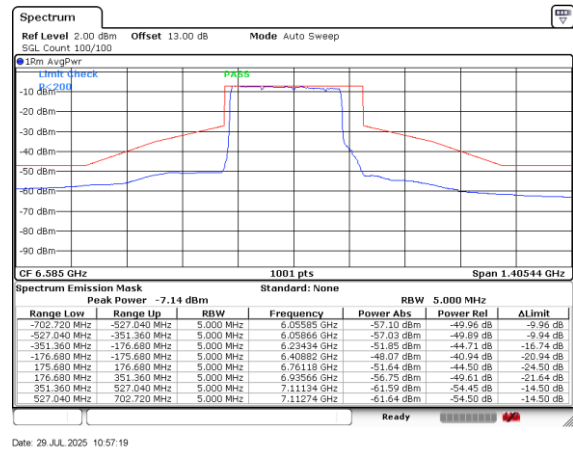
Date: 9 AUG 2025 10:36:40

Plot on Channel 6585MHz Large RUs-996x3



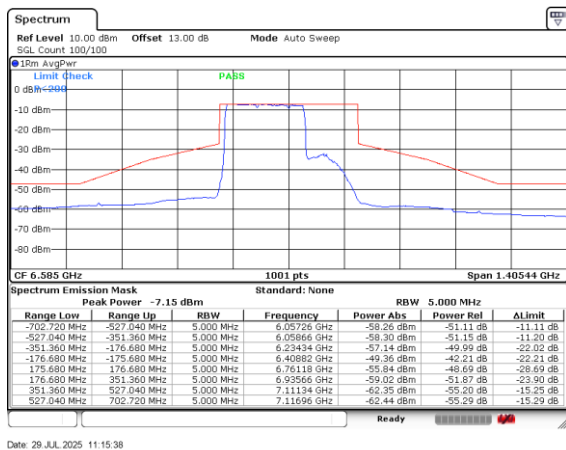
Date: 9 AUG 2025 10:37:47

Plot on Channel 6585MHz Puncture 40M



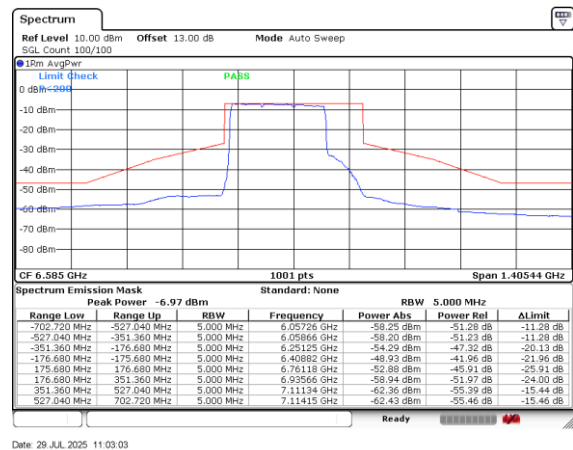
Date: 29 JUL 2025 10:57:19

Plot on Channel 6585MHz Puncture 80+40M



Date: 29 JUL 2025 11:15:38

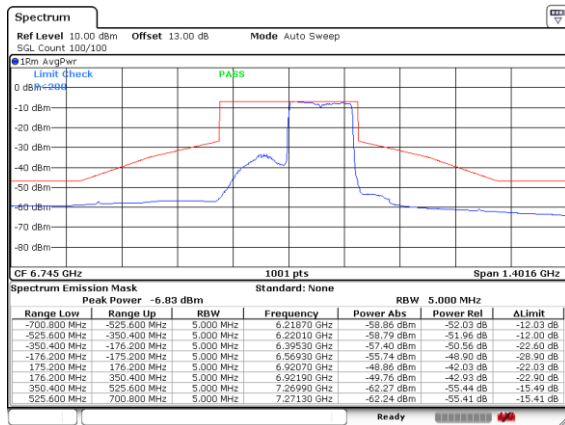
Plot on Channel 6585MHz Puncture 80M



Date: 29 JUL 2025 11:03:03

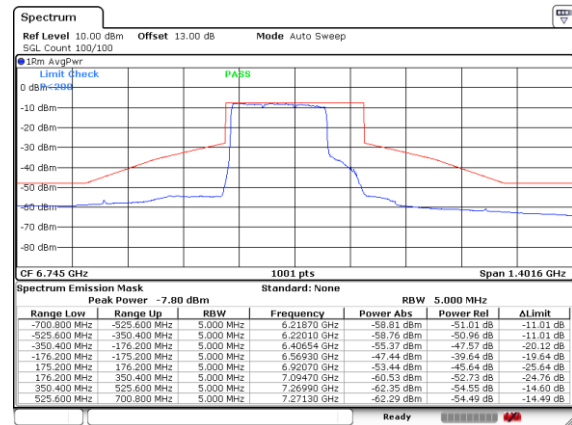


Plot on Channel 6745MHz 1992RU68



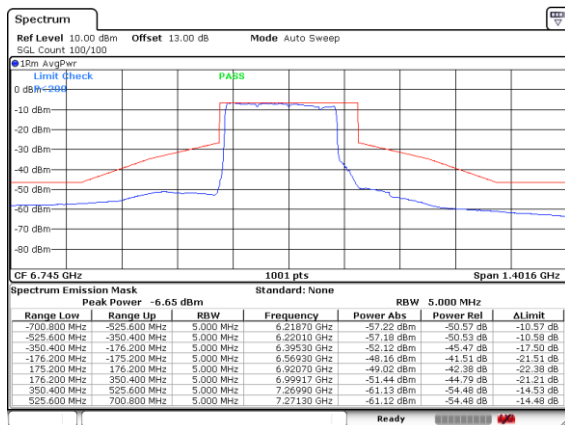
Date: 9 AUG 2025 10:58:57

Plot on Channel 6745MHz Large RUs-996x3



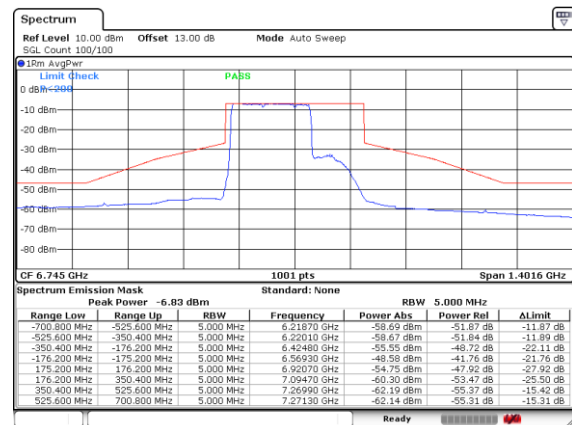
Date: 9 AUG 2025 11:28:42

Plot on Channel 6745MHz Puncture 40M



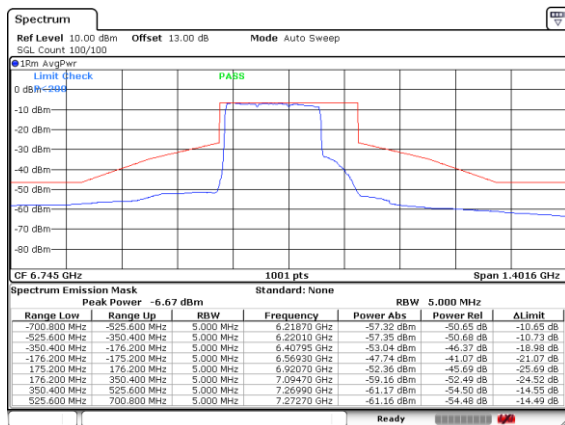
Date: 29 JUL 2025 11:24:45

Plot on Channel 6745MHz Puncture 80+40M



Date: 29 JUL 2025 11:34:31

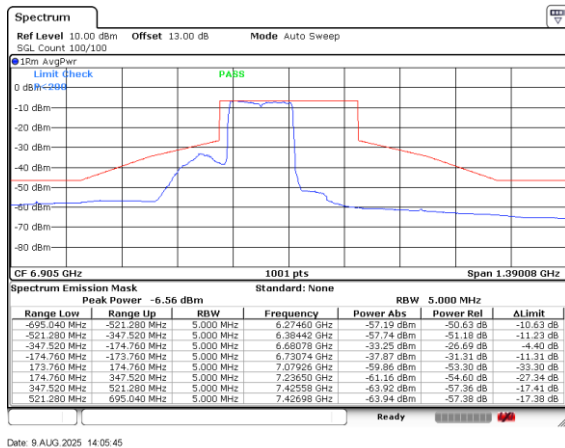
Plot on Channel 6745MHz Puncture 80M



Date: 29 JUL 2025 11:28:43

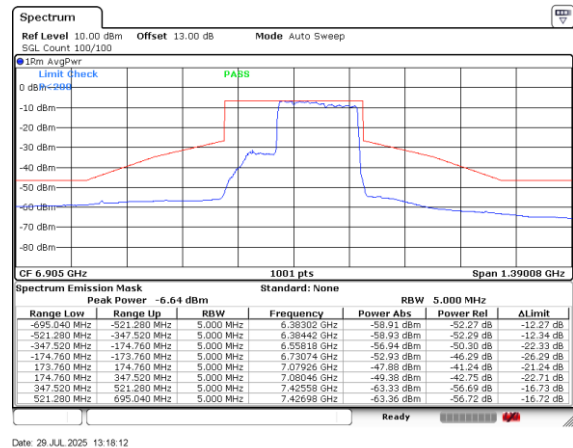


Plot on Channel 6905MHz 1992RU68



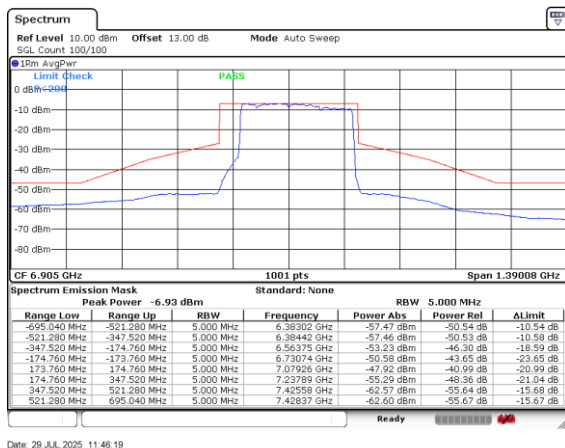
Date: 9 AUG 2025 14:05:45

Plot on Channel 6905MHz Large RUs-996x2+484



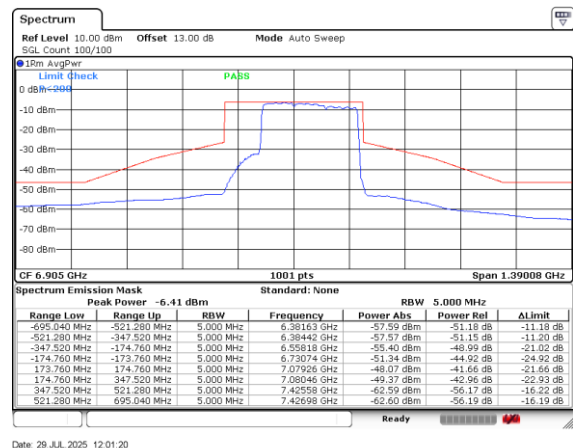
Date: 29 JUL 2025 13:18:12

Plot on Channel 6905MHz Large RUs-996x3+484



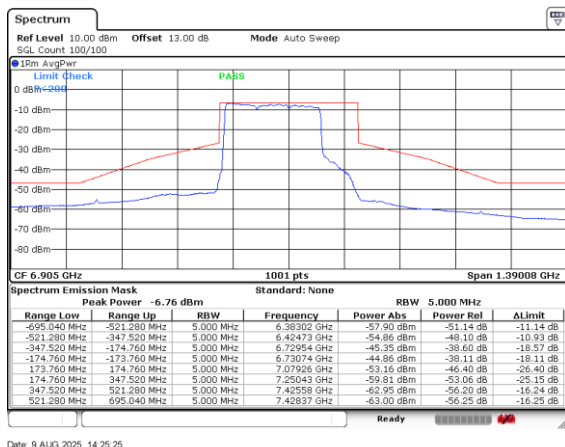
Date: 29 JUL 2025 11:46:19

Plot on Channel 6905MHz Large RUs-996x31



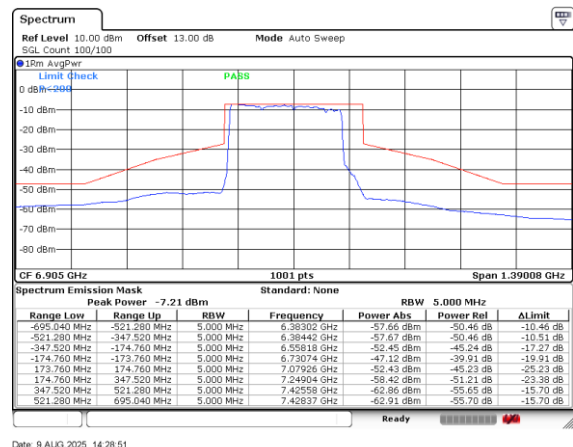
Date: 29 JUL 2025 12:01:20

Plot on Channel 6905MHz Large RUs-996x34



Date: 9 AUG 2025 14:25:25

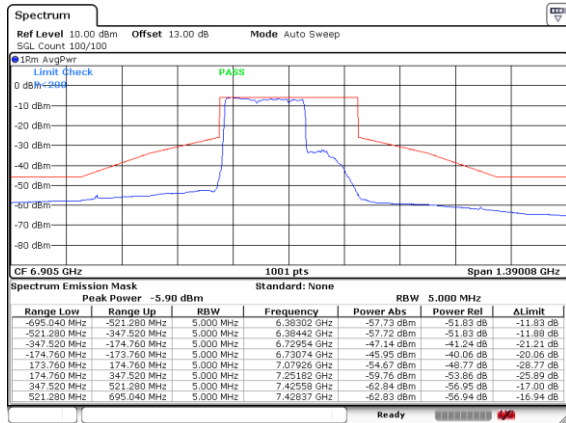
Plot on Channel 6905MHz Puncture 40M



Date: 9 AUG 2025 14:28:51

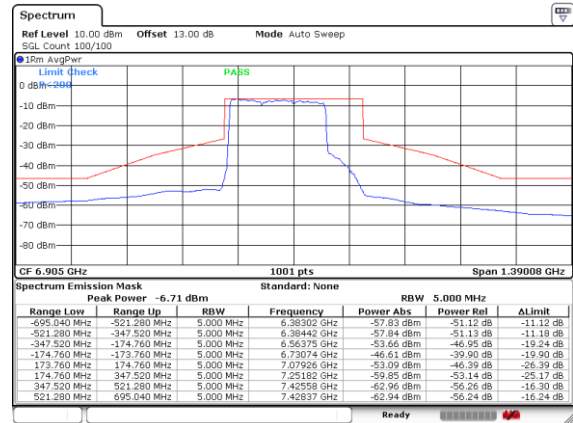


Plot on Channel 6905MHz Puncture 80+40M



Date: 9 AUG 2025 14:48:57

Plot on Channel 6905MHz Puncture 80M



Date: 9 AUG 2025 14:37:37

3.5 Unwanted Emissions Measurement

This section is to measure unwanted emissions through radiated measurement for band edge spurious emissions and out of band emissions measurement.

3.5.1 Limit of Unwanted Emissions

- (1) For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

EIRP (dBm)	Field Strength at 3m (dBμV/m)
- 27 (RMS)	68.2
- 7 (Peak)	88.2

Unwanted emissions outside of restricted bands are measured with a RMS detector.

In addition, 15.35(b) applies where the peak emissions must be limited to no more than 20 dB above the average limit

- (2) Unwanted spurious emissions fallen in restricted bands shall comply with the general field strength limits as below table:

Frequency (MHz)	Field Strength (microvolts/meter)	Measurement Distance (meters)
0.009 – 0.490	2400/F(kHz)	300
0.490 – 1.705	24000/F(kHz)	30
1.705 – 30.0	30	30
30 – 88	100	3
88 – 216	150	3
216 - 960	200	3
Above 960	500	3

Note: The following formula is used to convert the EIRP to field strength.

$$E = \frac{1000000\sqrt{30P}}{3} \mu\text{V/m, where P is the eirp (Watts)}$$

3.5.2 Measuring Instruments

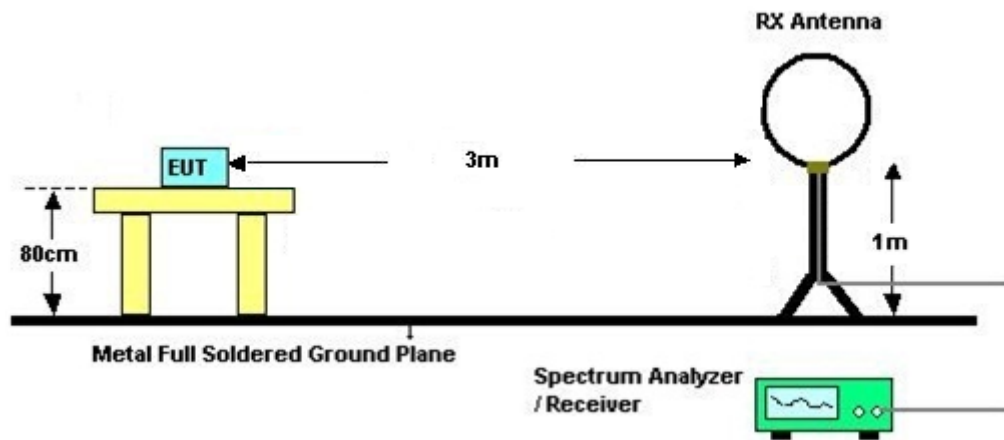
See list of measuring equipment of this test report.

3.5.3 Test Procedures

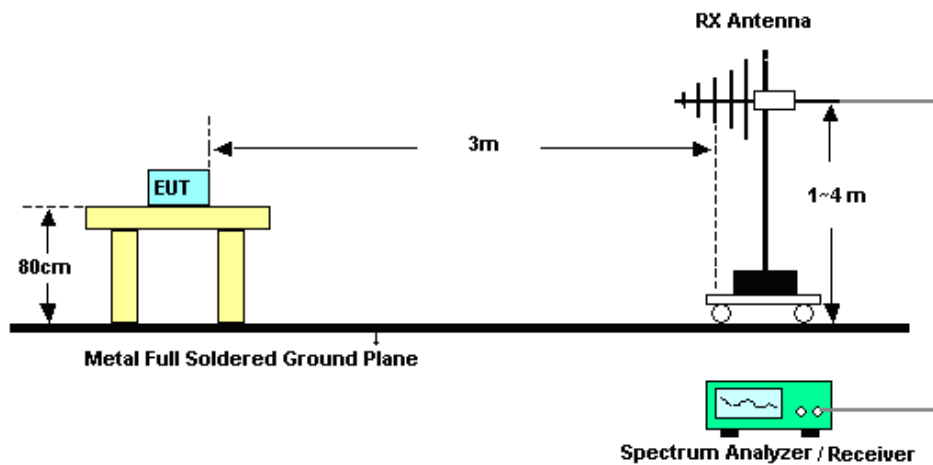
1. The testing follows FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01.
Section G) Unwanted emissions measurement.
 - (1) Procedure for Unwanted Emissions Measurements Below 1000MHz
 - RBW = 120 kHz
 - VBW = 300 kHz
 - Detector = Peak
 - Trace mode = max hold
 - (2) Procedure for Peak Unwanted Emissions Measurements Above 1000 MHz
 - RBW = 1 MHz
 - VBW $\geq$ 3 MHz
 - Detector = Peak
 - Sweep time = auto
 - Trace mode = max hold
 - (3) Procedures for Average Unwanted Emissions Measurements Above 1000MHz
 - RBW = 1 MHz
 - VBW = 10 Hz, when duty cycle is no less than 98 percent.
 - VBW $\geq$ 1/T, when duty cycle is less than 98 percent where T is the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.
2. The EUT was placed on a turntable with 0.8 meter for frequency below 1GHz and 1.5 meter for frequency above 1GHz respectively above ground.
3. The EUT was set 3 meters from the interference receiving antenna which was mounted on the top of a variable height antenna tower.
4. The antenna is a broadband antenna and its height is adjusted between one meter and four meters above ground to find the maximum value of the field strength for both horizontal polarization and vertical polarization of the antenna.
5. For each suspected emission, the EUT was arranged to its worst case and then adjust the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading.
6. For testing below 1GHz, if the emission level of the EUT in peak mode was 3 dB lower than the limit specified, then peak values of EUT will be reported, otherwise, the emissions will be repeated one by one using the CISPR quasi-peak method and reported.
7. For testing above 1GHz, the emission level of the EUT in peak mode was 20dB lower than average limit (that means the emission level in average mode also complies with the limit in average mode), then peak values of EUT will be reported, otherwise, the emissions will be measured in average mode again and reported.

3.5.4 Test Setup

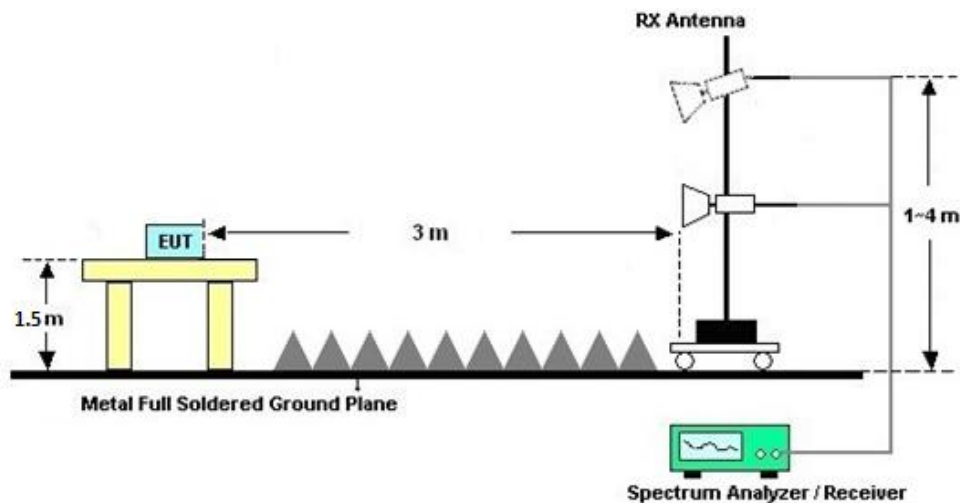
For radiated emissions below 30MHz



For radiated emissions from 30MHz to 1GHz



For radiated emissions above 1GHz





3.5.5 Test Results of Radiated Spurious Emissions (9 kHz ~ 30 MHz)

The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit line was not reported.

There is adequate comparison measurement of both open-field test site and alternative test site - semi-Anechoic chamber according to 414788 D01 Radiated Test Site v01r01, and the result came out very similar.

3.5.6 Test Result of Radiated Spurious at Band Edges

Please refer to Appendix C

3.5.7 Duty Cycle

Please refer to Appendix D.

3.5.8 Test Result of Radiated Spurious Emissions (30MHz ~ 10th Harmonic)

Please refer to Appendix C.

The emission level above 18GHz is checked that the emission level is noise floor only, so it is not reflected in the report.

3.6 AC Conducted Emission Measurement

3.6.1 Limit of AC Conducted Emission

For equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table.

Frequency of emission (MHz)	Conducted limit (dBμV)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

*Decreases with the logarithm of the frequency.

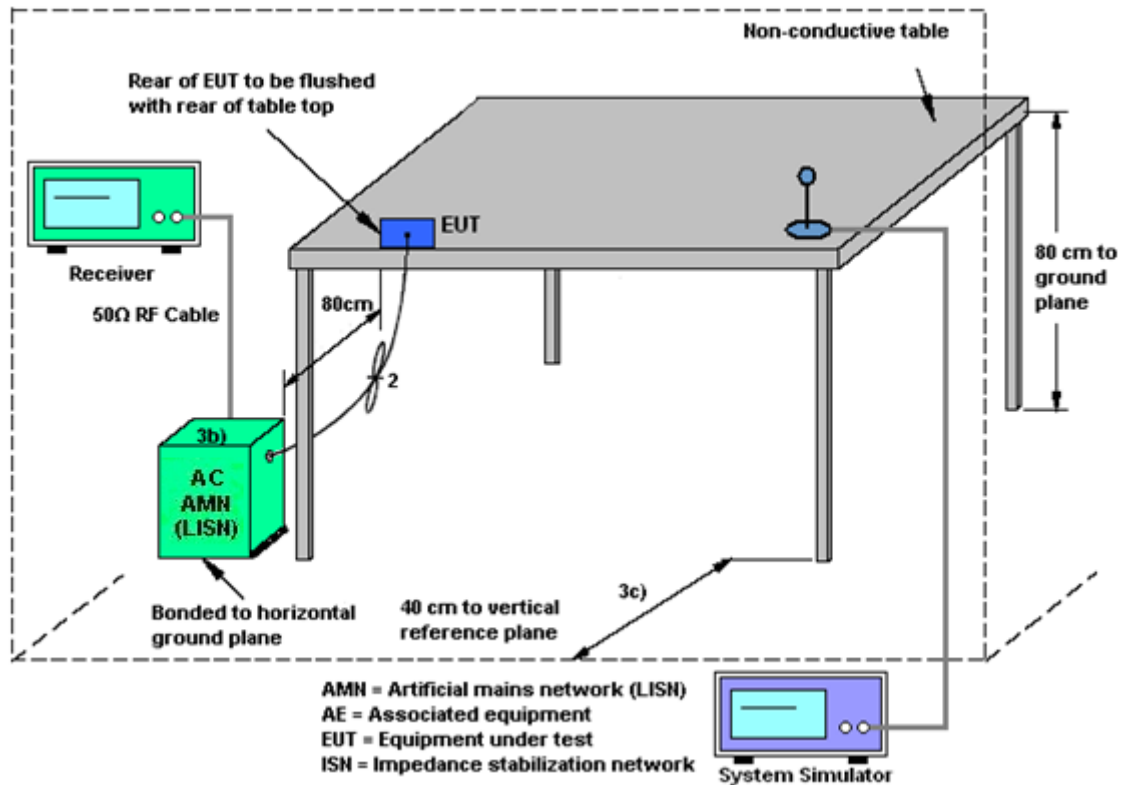
3.6.2 Measuring Instruments

See list of measuring equipment of this test report.

3.6.3 Test Procedures

1. The EUT was placed 0.4 meter from the conducting wall of the shielding room was kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. The FCC states that a 50 ohm, 50 microhenry LISN should be used.
6. Both sides of AC line were checked for maximum conducted interference.
7. The frequency range from 150 kHz to 30 MHz was searched.
8. Set the test-receiver system to Peak Detect Function and specified bandwidth with Maximum Hold Mode.

3.6.4 Test Setup



3.6.5 Test Result of AC Conducted Emission

Please refer to Appendix B.

3.7 Antenna Requirements

3.7.1 Standard Applicable

§15.203: An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section.

3.7.2 Antenna Anti-Replacement Construction

An embedded-in antenna design is used. The EUT complies with the requirement of 15.203.

3.7.3 Antenna Gain

<CDD Modes >

FCC KDB 662911 D01 Multiple Transmitter Output v02r01

For CDD transmissions, directional gain is calculated as

For power, the directional gain G_{ANT} is set equal to the antenna having the highest gain, i.e.,

Directional gain = $G_{ANT\ MAX}(Ant.1\ Gain, Ant.2\ Gain, \dots) + \text{Array Gain}$, as following table for Power, where Array Gain = 0 dB (i.e., no array gain) for $N_{ANT} \leq 4$;

For PSD, the directional gain calculation is following,

Directional gain = $10 \log[(10^{G_1/20} + 10^{G_2/20} + \dots + 10^{G_n/20})^2 / N_{ANT}]$ dBi, as following table for PSD.

N_{ANT} = number of transmit antennas

N_{SS} = number of spatial streams. (The worst case directional gain will occur when $N_{SS} = 1$)

			DG for Power (dBi)	DG for PSD (dBi)
	Ant. 6 (dBi)	Ant. 7 (dBi)		
UNII-5	0.20	-0.30	0.20	2.96
UNII-6	0.60	-0.60	0.60	3.03
UNII-7	0.00	-0.40	0.00	2.81
UNII-8	-0.50	-0.20	-0.20	2.66

<SDM Modes>

FCC KDB 662911 D01 Multiple Transmitter Output v02r01

For 802.11ax mode, directional gain is calculated as

For power, the directional gain G_{ANT} is set equal to the antenna having the highest gain, i.e.,

Directional gain = $G_{ANT\ MAX}(Ant.1\ Gain, Ant.2\ Gain, \dots) + \text{Array Gain}$, as following table for Power, where Array Gain = 0 dB (i.e., no array gain) for $N_{ANT} \leq 4$;

For PSD, the directional gain calculation is following,

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{Gn/10})/N_{ANT}]$ dBi, as following table for PSD.

N_{ANT} = number of transmit antennas

			DG for Power (dBi)	DG for PSD (dBi)
	Ant. 6 (dBi)	Ant. 7 (dBi)		
U-NII-5	0.20	-0.30	0.20	-0.04
U-NII-6	0.60	-0.60	0.60	0.04
U-NII-7	0.00	-0.40	0.00	-0.20
U-NII-8	-0.50	-0.20	-0.20	-0.35

<TXBF modes>

The EUT supports TXBF mode for 11ax.

FCC KDB 662911 D01 Multiple Transmitter Output v02r01, directional gain is calculated as

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{SS}} \left\{ \sum_{k=1}^{N_{ANT}} g_{j,k} \right\}^2}{N_{ANT}} \right]$$

where

Each antenna is driven by no more than one spatial stream;

N_{SS} = the number of independent spatial streams of data;

N_{ANT} = the total number of antennas

$g_{j,k} = 10^{G_k / 20}$ if the k th antenna is being fed by spatial stream j , or zero if it is not;
 G_k is the gain in dBi of the k th antenna.

The directional gain calculation is following F)2)e)ii) of KDB 662911 D01 v02r01.

The directional gain "DG" is calculated as following table.

			DG for Power (dBi)	DG for PSD (dBi)
	Ant. 6 (dBi)	Ant. 7 (dBi)		
UNII-5	0.20	-0.30	2.96	2.96
UNII-6	0.60	-0.60	3.03	3.03
UNII-7	0.00	-0.40	2.81	2.81
UNII-8	-0.50	-0.20	2.66	2.66



4 List of Measuring Equipment

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Spectrum Analyzer	R&S	FSV40	101040	10Hz~40GHz	Oct. 10, 2024	Aug. 03, 2025~ Aug. 05, 2025	Oct. 09, 2025	Conducted (TH01-KS)
Pulse Power Sensor	Anritsu	MA2411B	0917070	300MHz~40GHz	Jan. 02, 2025	Aug. 03, 2025~ Aug. 05, 2025	Jan. 01, 2026	Conducted (TH01-KS)
Power Meter	Anritsu	ML2495A	1005002	50MHz Bandwidth	Jan. 02, 2025	Aug. 03, 2025~ Aug. 05, 2025	Jan. 01, 2026	Conducted (TH01-KS)
Spectrum Analyzer	R&S	FSV40	101078	10Hz~40GHz	Apr. 02, 2025	Jul. 10, 2025~ Aug. 13, 2025	Apr. 01, 2026	Conducted (TH01-SZ)
Pulse Power Sensor	Anritsu	MA2411B	1339473	30MHz~40GHz	Dec. 25, 2024	Jul. 10, 2025~ Aug. 13, 2025	Dec. 24, 2025	Conducted (TH01-SZ)
Power Meter	Anritsu	ML2495A	1218010	50MHz Bandwidth	Oct. 14, 2024	Jul. 10, 2025~ Aug. 13, 2025	Oct. 13, 2025	Conducted (TH01-SZ)
Thermal Chamber	Ten Billion Hongzhangroup	LP-150U	H2014081803	-40~+150°C	Jul. 02, 2025	Jul. 10, 2025~ Aug. 13, 2025	Jul. 01, 2026	Conducted (TH01-SZ)
EMI Test Receiver	Keysight	N9038A	MY56400004	3Hz~8.5GHz; Max 30dBm	Oct. 11, 2024	Aug. 07, 2025	Oct. 10, 2025	Radiation (03CH03-KS)
EXA Spectrum Analyzer	Keysight	N9010A	MY55150244	10Hz~44GHz	Apr. 18, 2025	Aug. 07, 2025	Apr. 17, 2026	Radiation (03CH03-KS)
Loop Antenna	R&S	HFH2-Z2E	101125	9kHz~30MHz	Sep. 08, 2024	Aug. 07, 2025	Sep. 07, 2025	Radiation (03CH03-KS)
Bilog Antenna	TeseQ	CBL6111D	44483	30MHz~1GHz	Nov. 23, 2024	Aug. 07, 2025	Nov. 22, 2025	Radiation (03CH03-KS)
Double Ridge Horn Antenna	ETS-Lindgren	3117	00251982	1GHz~18GHz	Aug. 16, 2024	Aug. 07, 2025	Aug. 15, 2025	Radiation (03CH03-KS)
SHF-EHF Horn	com-power	AH-840	101116	18GHz~40GHz	Oct. 22, 2024	Aug. 07, 2025	Oct. 21, 2025	Radiation (03CH03-KS)
Amplifier	SONOMA	310N	380826	9KHz~1GHz	Jul. 02, 2025	Aug. 07, 2025	Jul. 01, 2026	Radiation (03CH03-KS)
Amplifier	EM	EM18G40GA	060851	18~40GHz	Jan. 02, 2025	Aug. 07, 2025	Jan. 01, 2026	Radiation (03CH03-KS)
high gain Amplifier	EM	EM01G18GA	060834	1Ghz~18Ghz	Dec. 02, 2024	Aug. 07, 2025	Dec. 01, 2025	Radiation (03CH03-KS)
Amplifier	EM	EM01G18GA	EM	1GHz~26.5GHz	Oct. 09, 2024	Aug. 07, 2025	Oct. 08, 2025	Radiation (03CH03-KS)
AC Power Source	Chroma	61601	F104090004	N/A	NCR	Aug. 07, 2025	NCR	Radiation (03CH03-KS)
Turn Table	ChamPro	EM 1000-T	060762-T	0~360 degree	NCR	Aug. 07, 2025	NCR	Radiation (03CH03-KS)
Antenna Mast	ChamPro	EM 1000-A	060762-A	1 m~4 m	NCR	Aug. 07, 2025	NCR	Radiation (03CH03-KS)
EMI Receiver	R&S	ESC17	100768	9kHz~7GHz;	Apr. 16, 2025	Aug. 23, 2025	Apr. 15, 2026	Conduction (CO01-KS)
AC LISN (for auxiliary equipment)	MessTec	AN3016	060103	9kHz~30MHz	Aug. 19, 2025	Aug. 23, 2025	Aug. 18, 2026	Conduction (CO01-KS)
AC LISN	MessTec	AN3016	060105	9kHz~30MHz	Dec. 24, 2024	Aug. 23, 2025	Dec. 23, 2025	Conduction (CO01-KS)
AC Power Source	Chroma	61602	ABP000000811	AC 0V~300V, 45Hz~1000Hz	Oct. 09, 2024	Aug. 23, 2025	Oct. 08, 2025	Conduction (CO01-KS)

NCR: No Calibration Required



5 Measurement Uncertainty

Uncertainty of Conducted Measurement for KS

Conducted Spurious Emission & Bandedge	±2.00 dB
Occupied Channel Bandwidth	±0.384%
Conducted Power	±0.90 dB
Conducted Power Spectral Density	±0.90 dB
Frequency	±0.38 Hz
Conducted Generated signal Levels	±0.56 dB
Conducted Time	0.44%

Uncertainty of Conducted Measurement for SZ

Test Item	Uncertainty
Conducted Spurious Emission & Bandedge	±1.34 dB
Occupied Channel Bandwidth	±0.012 MHz
Frequency	±1.3 Hz
Conducted Generated signal Levels	±0.62 dB
Conducted Time	0.38%

Uncertainty of AC Conducted Emission Measurement (0.15 MHz ~ 30 MHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	2.84dB
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Uncertainty of Radiated Emission Measurement (9 KHz ~ 30 MHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	3.3dB
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Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	6.2dB
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Uncertainty of Radiated Emission Measurement (1 GHz ~ 18 GHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	4.88dB
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Uncertainty of Radiated Emission Measurement (18 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	5.32dB
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----- THE END -----



Appendix A. Conducted Test Results

A1. Conducted Test Results

Test Engineer:	Sam Zheng	Temperature:	21~25	°C
Test Date:	2025/07/10~2025/8/13	Relative Humidity:	51~54	%

TEST RESULTS DATA
26dB and 99% OBW

Band V MIMO											
Mod.	Data Rate	NTx	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
11a	6Mbps	2	1	5955	Full	16.86	16.76	22.92	22.44	320	Pass
11a	6Mbps	2	49	6195	Full	16.86	16.75	22.92	22.50	320	Pass
11a	6Mbps	2	93	6415	Full	16.86	16.79	23.10	22.68	320	Pass
BE20	MCS0	2	1	5955	Full	18.99	19.04	22.86	23.46	320	Pass
BE20	MCS0	2	49	6195	Full	19.00	19.01	22.62	23.40	320	Pass
BE20	MCS0	2	93	6415	Full	19.08	19.00	23.16	23.22	320	Pass
BE40	MCS0	2	3	5965	Full	37.92	37.84	43.92	43.68	320	Pass
BE40	MCS0	2	51	6205	Full	37.89	37.86	43.80	42.60	320	Pass
BE40	MCS0	2	91	6405	Full	37.93	37.94	44.52	43.92	320	Pass
BE80	MCS0	2	7	5985	Full	77.27	77.31	86.40	86.64	320	Pass
BE80	MCS0	2	55	6225	Full	77.23	77.27	88.56	86.16	320	Pass
BE80	MCS0	2	87	6385	Full	77.21	77.29	88.08	86.40	320	Pass
BE160	MCS0	2	15	6025	Full	157.06	157.74	174.24	176.64	320	Pass
BE160	MCS0	2	47	6185	Full	157.14	157.58	172.32	175.20	320	Pass
BE160	MCS0	2	79	6345	Full	158.06	157.66	178.56	175.68	320	Pass
BE320	MCS0	2	31	6105	Full	316.93	316.69	348.48	349.44	320	Pass
BE320	MCS0	2	63	6265	Full	316.69	316.69	350.40	349.44	320	Pass

Band V straddle channel MIMO											
Mod.	Data Rate	NTx	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
BE320	MCS0	2	95	6425	Full	316.53	316.77	348.48	350.40	320	Pass

Note1:For channels with a nominal bandwidth of 320MHz,compliance is demonstrated by way of the 99%BW.

Note2:For channels with a nominal bandwidth less than 320MHz(e.g 20,40,80,160MHz),compliance is demonstrated by way of the 26dB EBW.

TEST RESULTS DATA
26dB and 99% OBW

Band VI MIMO											
Mod.	Data Rate	NTx	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
11a	6Mbps	2	97	6435	Full	16.87	16.75	22.98	22.50	320	Pass
11a	6Mbps	2	105	6475	Full	16.76	16.82	22.62	22.56	320	Pass
11a	6Mbps	2	113	6515	Full	16.87	16.73	22.86	22.56	320	Pass
BE20	MCS0	2	97	6435	Full	19.03	18.99	23.16	23.76	320	Pass
BE20	MCS0	2	105	6475	Full	19.01	19.01	23.04	23.46	320	Pass
BE20	MCS0	2	113	6515	Full	19.03	19.02	22.80	23.40	320	Pass
BE40	MCS0	2	99	6445	Full	37.89	37.94	44.52	44.40	320	Pass
BE40	MCS0	2	107	6485	Full	37.86	37.92	43.56	43.80	320	Pass
BE80	MCS0	2	103	6465	Full	77.27	77.27	85.92	87.36	320	Pass
Band VI straddle channel MIMO											
Mod.	Data Rate	NTx	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
BE40	MCS0	2	115	6525	Full	37.85	37.93	43.92	44.16	320	Pass
BE80	MCS0	2	119	6545	Full	77.19	77.27	86.88	86.64	320	Pass
BE160	MCS0	2	111	6505	Full	157.06	157.70	179.04	175.68	320	Pass
BE320	MCS0	2	127	6585	Full	316.85	316.69	352.32	351.36	320	Pass

Note1:For channels with a nominal bandwidth of 320MHz,compliance is demonstrated by way of the 99%BW.

Note2:For channels with a nominal bandwidth less than 320MHz(e.g 20,40,80,160MHz),compliance is demonstrated by way of the 26dB EBW.

TEST RESULTS DATA
26dB and 99% OBW

Band VII MIMO											
Mod.	Data Rate	NTX	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
11a	6Mbps	2	117	6535	Full	16.89	16.77	23.04	22.74	320	Pass
11a	6Mbps	2	149	6695	Full	16.90	16.74	22.98	22.74	320	Pass
11a	6Mbps	2	181	6855	Full	16.94	16.76	22.86	22.80	320	Pass
BE20	MCS0	2	117	6535	Full	19.04	18.99	23.22	23.34	320	Pass
BE20	MCS0	2	149	6695	Full	19.05	19.00	23.10	23.10	320	Pass
BE20	MCS0	2	181	6855	Full	19.06	18.99	22.68	23.28	320	Pass
BE40	MCS0	2	123	6565	Full	37.91	37.96	44.64	44.16	320	Pass
BE40	MCS0	2	147	6685	Full	37.89	37.96	44.40	44.28	320	Pass
BE40	MCS0	2	179	6845	Full	37.89	37.90	44.16	44.04	320	Pass
BE80	MCS0	2	135	6625	Full	77.15	77.35	87.12	88.32	320	Pass
BE80	MCS0	2	151	6705	Full	77.25	77.29	86.64	87.12	320	Pass
BE80	MCS0	2	167	6785	Full	77.21	77.25	87.12	86.88	320	Pass
BE160	MCS0	2	143	6665	Full	157.30	157.82	172.32	176.16	320	Pass
Band VII straddle channel MIMO											
Mod.	Data Rate	NTX	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
11a	6Mbps	2	185	6875	Full	16.90	16.75	23.16	22.50	320	Pass
BE20	MCS0	2	185	6875	Full	19.04	18.99	23.40	23.46	320	Pass
BE40	MCS0	2	187	6885	Full	37.86	37.93	44.64	43.68	320	Pass
BE80	MCS0	2	183	6865	Full	77.19	77.29	87.36	86.16	320	Pass
BE160	MCS0	2	175	6825	Full	157.70	157.58	179.04	174.72	320	Pass
BE320	MCS0	2	159	6745	Full	316.85	316.69	346.56	350.40	320	Pass
BE320	MCS0	2	191	6905	Full	316.45	316.77	346.56	347.52	320	Pass

Note1:For channels with a nominal bandwidth of 320MHz,compliance is demonstrated by way of the 99%BW.

Note2:For channels with a nominal bandwidth less than 320MHz(e.g 20,40,80,160MHz),compliance is demonstrated by way of the 26dB EBW.

TEST RESULTS DATA

26dB EBW and 99% OBW

Band VIII MIMO											
Mod.	Data Rate	N _{TX}	CH.	Freq. (MHz)	RU Config.	99% Bandwidth (MHz)		26 dB Bandwidth (MHz)		Limit (MHz)	Pass /Fail
						Ant 6	Ant 7	Ant 6	Ant 7		
11a	6Mbps	2	189	6895	Full	16.89	16.75	22.92	22.68	320	Pass
11a	6Mbps	2	209	6995	Full	16.89	16.73	22.44	22.20	320	Pass
11a	6Mbps	2	229	7095	Full	16.88	16.76	22.80	22.32	320	Pass
11a	6Mbps	2	233	7115	Full	16.78	16.74	22.38	22.32	320	Pass
BE20	MCS0	2	189	6895	Full	19.04	18.98	23.16	22.98	320	Pass
BE20	MCS0	2	209	6995	Full	18.99	18.99	23.10	23.04	320	Pass
BE20	MCS0	2	229	7095	Full	19.02	19.01	23.28	23.22	320	Pass
BE20	MCS0	2	233	7115	Full	18.98	19.03	22.92	23.34	320	Pass
BE40	MCS0	2	195	6925	Full	37.92	37.88	43.80	44.04	320	Pass
BE40	MCS0	2	211	7005	Full	37.82	37.83	43.92	43.92	320	Pass
BE40	MCS0	2	227	7085	Full	37.85	37.83	43.44	43.56	320	Pass
BE80	MCS0	2	199	6945	Full	77.15	77.17	87.36	85.92	320	Pass
BE80	MCS0	2	215	7025	Full	77.15	77.15	87.12	87.12	320	Pass
BE160	MCS0	2	207	6985	Full	157.66	157.70	178.56	176.16	320	Pass

Note1:For channels with a nominal bandwidth of 320MHz,compliance is demonstrated by way of the 99%BW.

Note2:For channels with a nominal bandwidth less than 320MHz(e.g 20,40,80,160MHz),compliance is demonstrated by way of the 26dB EBW.



Maximum power spectral density

Test Result

TestMode	Antenna	Freq(MHz)	Result [dBm/MHz]	Gain [dBi]	EIRP [dBm/MHz]	Limit [dBm/MHz]	Verdict
11BE320MIMO	Ant6	6105	-13.09	0.20	-12.89	≤-5.00	PASS
	Ant7	6105	-13.13	-0.30	-13.43	≤-5.00	PASS
	total	6105	-10.10	-0.04	-10.14	≤-5.00	PASS
	Ant6	6265	-12.94	0.20	-12.74	≤-5.00	PASS
	Ant7	6265	-12.96	-0.30	-13.26	≤-5.00	PASS
	total	6265	-9.94	-0.04	-9.98	≤-5.00	PASS
	Ant6	6425	-13.13	0.60	-12.53	≤-5.00	PASS
	Ant7	6425	-13.16	-0.60	-13.76	≤-5.00	PASS
	total	6425	-10.13	0.04	-10.09	≤-5.00	PASS
	Ant6	6585	-13.18	0.60	-12.58	≤-5.00	PASS
	Ant7	6585	-13.35	-0.60	-13.95	≤-5.00	PASS
	total	6585	-10.25	0.04	-10.21	≤-5.00	PASS
	Ant6	6745	-12.60	0.00	-12.60	≤-5.00	PASS
	Ant7	6745	-12.07	-0.40	-12.47	≤-5.00	PASS
	total	6745	-9.32	-0.20	-9.52	≤-5.00	PASS
	Ant6	6905	-13.61	0.00	-13.61	≤-5.00	PASS
	Ant7	6905	-13.25	-0.40	-13.65	≤-5.00	PASS
	total	6905	-10.42	-0.20	-10.62	≤-5.00	PASS
11A-CDD	Ant6	5955	-11.32	0.20	-11.12	≤-5.00	PASS
	Ant7	5955	-11.07	-0.30	-11.37	≤-5.00	PASS
	total	5955	-8.18	2.96	-5.22	≤-5.00	PASS
	Ant6	6195	-11.56	0.20	-11.36	≤-5.00	PASS
	Ant7	6195	-11.21	-0.30	-11.51	≤-5.00	PASS
	total	6195	-8.37	2.96	-5.41	≤-5.00	PASS
	Ant6	6415	-11.45	0.20	-11.25	≤-5.00	PASS
	Ant7	6415	-11.21	-0.30	-11.51	≤-5.00	PASS
	total	6415	-8.32	2.96	-5.36	≤-5.00	PASS
	Ant6	6435	-11.14	0.60	-10.54	≤-5.00	PASS
	Ant7	6435	-11.01	-0.60	-11.61	≤-5.00	PASS
	total	6435	-8.06	3.03	-5.03	≤-5.00	PASS
	Ant6	6475	-11.15	0.60	-10.55	≤-5.00	PASS
	Ant7	6475	-11.59	-0.60	-12.19	≤-5.00	PASS
	total	6475	-8.35	3.03	-5.32	≤-5.00	PASS



	Ant6	6515	-11.42	0.60	-10.82	≤ -5.00	PASS
	Ant7	6515	-11.64	-0.60	-12.24	≤ -5.00	PASS
	total	6515	-8.52	3.03	-5.49	≤ -5.00	PASS
	Ant6	6535	-11.11	0.00	-11.11	≤ -5.00	PASS
	Ant7	6535	-11.10	-0.40	-11.50	≤ -5.00	PASS
	total	6535	-8.09	2.81	-5.28	≤ -5.00	PASS
	Ant6	6695	-11.20	0.00	-11.20	≤ -5.00	PASS
	Ant7	6695	-10.85	-0.40	-11.25	≤ -5.00	PASS
	total	6695	-8.01	2.81	-5.20	≤ -5.00	PASS
	Ant6	6855	-11.41	0.00	-11.41	≤ -5.00	PASS
	Ant7	6855	-10.78	-0.40	-11.18	≤ -5.00	PASS
	total	6855	-8.07	2.81	-5.26	≤ -5.00	PASS
	Ant6	6875	-11.40	0.00	-11.40	≤ -5.00	PASS
	Ant7	6875	-10.72	-0.40	-11.12	≤ -5.00	PASS
	total	6875	-8.04	2.81	-5.23	≤ -5.00	PASS
	Ant6	6895	-11.21	-0.50	-11.71	≤ -5.00	PASS
	Ant7	6895	-10.48	-0.20	-10.68	≤ -5.00	PASS
	total	6895	-7.82	2.66	-5.16	≤ -5.00	PASS
	Ant6	6995	-10.75	-0.50	-11.25	≤ -5.00	PASS
	Ant7	6995	-10.96	-0.20	-11.16	≤ -5.00	PASS
	total	6995	-7.84	2.66	-5.18	≤ -5.00	PASS
	Ant6	7095	-11.31	-0.50	-11.81	≤ -5.00	PASS
	Ant7	7095	-10.85	-0.20	-11.05	≤ -5.00	PASS
	total	7095	-8.06	2.66	-5.40	≤ -5.00	PASS
	Ant6	7115	-11.33	-0.50	-11.83	≤ -5.00	PASS
	Ant7	7115	-10.84	-0.20	-11.04	≤ -5.00	PASS
	total	7115	-8.07	2.66	-5.41	≤ -5.00	PASS
11BE20MIMO	Ant6	5955	-8.44	0.20	-8.24	≤ -5.00	PASS
	Ant7	5955	-8.29	-0.30	-8.59	≤ -5.00	PASS
	total	5955	-5.35	-0.04	-5.39	≤ -5.00	PASS
	Ant6	6195	-8.10	0.20	-7.90	≤ -5.00	PASS
	Ant7	6195	-8.11	-0.30	-8.41	≤ -5.00	PASS
	total	6195	-5.09	-0.04	-5.13	≤ -5.00	PASS
	Ant6	6415	-8.48	0.20	-8.28	≤ -5.00	PASS
	Ant7	6415	-8.42	-0.30	-8.72	≤ -5.00	PASS
	total	6415	-5.44	-0.04	-5.48	≤ -5.00	PASS
	Ant6	6435	-8.81	0.60	-8.21	≤ -5.00	PASS
	Ant7	6435	-8.77	-0.60	-9.37	≤ -5.00	PASS
	total	6435	-5.78	0.04	-5.74	≤ -5.00	PASS



	Ant6	6475	-8.22	0.60	-7.62	≤ -5.00	PASS
	Ant7	6475	-8.12	-0.60	-8.72	≤ -5.00	PASS
	total	6475	-5.16	0.04	-5.12	≤ -5.00	PASS
	Ant6	6515	-8.17	0.60	-7.57	≤ -5.00	PASS
	Ant7	6515	-8.34	-0.60	-8.94	≤ -5.00	PASS
	total	6515	-5.24	0.04	-5.20	≤ -5.00	PASS
	Ant6	6535	-8.12	0.00	-8.12	≤ -5.00	PASS
	Ant7	6535	-8.21	-0.40	-8.61	≤ -5.00	PASS
	total	6535	-5.15	-0.20	-5.35	≤ -5.00	PASS
	Ant6	6695	-8.05	0.00	-8.05	≤ -5.00	PASS
	Ant7	6695	-7.89	-0.40	-8.29	≤ -5.00	PASS
	total	6695	-4.96	-0.20	-5.16	≤ -5.00	PASS
	Ant6	6855	-8.72	0.00	-8.72	≤ -5.00	PASS
	Ant7	6855	-7.89	-0.40	-8.29	≤ -5.00	PASS
	total	6855	-5.27	-0.20	-5.47	≤ -5.00	PASS
	Ant6	6875	-8.78	0.00	-8.78	≤ -5.00	PASS
	Ant7	6875	-7.84	-0.40	-8.24	≤ -5.00	PASS
	total	6875	-5.27	-0.20	-5.47	≤ -5.00	PASS
	Ant6	6895	-8.42	-0.50	-8.92	≤ -5.00	PASS
	Ant7	6895	-7.60	-0.20	-7.80	≤ -5.00	PASS
	total	6895	-4.98	-0.35	-5.33	≤ -5.00	PASS
	Ant6	6995	-7.62	-0.50	-8.12	≤ -5.00	PASS
	Ant7	6995	-7.76	-0.20	-7.96	≤ -5.00	PASS
	total	6995	-4.68	-0.35	-5.03	≤ -5.00	PASS
	Ant6	7095	-8.20	-0.50	-8.70	≤ -5.00	PASS
	Ant7	7095	-8.05	-0.20	-8.25	≤ -5.00	PASS
	total	7095	-5.11	-0.35	-5.46	≤ -5.00	PASS
	Ant6	7115	-14.16	-0.50	-14.66	≤ -5.00	PASS
	Ant7	7115	-13.62	-0.20	-13.82	≤ -5.00	PASS
	total	7115	-10.87	-0.35	-11.22	≤ -5.00	PASS
11BE40MIMO	Ant6	5965	-8.15	0.20	-7.95	≤ -5.00	PASS
	Ant7	5965	-8.59	-0.30	-8.89	≤ -5.00	PASS
	total	5965	-5.35	-0.04	-5.39	≤ -5.00	PASS
	Ant6	6205	-8.59	0.20	-8.39	≤ -5.00	PASS
	Ant7	6205	-7.83	-0.30	-8.13	≤ -5.00	PASS
	total	6205	-5.18	-0.04	-5.22	≤ -5.00	PASS
	Ant6	6405	-8.06	0.20	-7.86	≤ -5.00	PASS
	Ant7	6405	-8.20	-0.30	-8.50	≤ -5.00	PASS
	total	6405	-5.12	-0.04	-5.16	≤ -5.00	PASS



	Ant6	6445	-8.75	0.60	-8.15	≤ -5.00	PASS
	Ant7	6445	-8.06	-0.60	-8.66	≤ -5.00	PASS
	total	6445	-5.38	0.04	-5.34	≤ -5.00	PASS
	Ant6	6485	-8.74	0.60	-8.14	≤ -5.00	PASS
	Ant7	6485	-8.29	-0.60	-8.89	≤ -5.00	PASS
	total	6485	-5.50	0.04	-5.46	≤ -5.00	PASS
	Ant6	6525	-8.27	0.60	-7.67	≤ -5.00	PASS
	Ant7	6525	-8.61	-0.60	-9.21	≤ -5.00	PASS
	total	6525	-5.43	0.04	-5.39	≤ -5.00	PASS
	Ant6	6565	-8.29	0.00	-8.29	≤ -5.00	PASS
	Ant7	6565	-7.93	-0.40	-8.33	≤ -5.00	PASS
	total	6565	-5.10	-0.20	-5.30	≤ -5.00	PASS
	Ant6	6685	-8.62	0.00	-8.62	≤ -5.00	PASS
	Ant7	6685	-7.61	-0.40	-8.01	≤ -5.00	PASS
	total	6685	-5.08	-0.20	-5.28	≤ -5.00	PASS
	Ant6	6845	-8.62	0.00	-8.62	≤ -5.00	PASS
	Ant7	6845	-7.47	-0.40	-7.87	≤ -5.00	PASS
	total	6845	-5.00	-0.20	-5.20	≤ -5.00	PASS
	Ant6	6885	-8.62	0.00	-8.62	≤ -5.00	PASS
	Ant7	6885	-7.57	-0.40	-7.97	≤ -5.00	PASS
	total	6885	-5.05	-0.20	-5.25	≤ -5.00	PASS
	Ant6	6925	-7.58	-0.50	-8.08	≤ -5.00	PASS
	Ant7	6925	-7.80	-0.20	-8.00	≤ -5.00	PASS
	total	6925	-4.68	-0.35	-5.03	≤ -5.00	PASS
	Ant6	7005	-7.50	-0.50	-8.00	≤ -5.00	PASS
	Ant7	7005	-8.36	-0.20	-8.56	≤ -5.00	PASS
	total	7005	-4.90	-0.35	-5.25	≤ -5.00	PASS
	Ant6	7085	-8.64	-0.50	-9.14	≤ -5.00	PASS
	Ant7	7085	-7.79	-0.20	-7.99	≤ -5.00	PASS
	total	7085	-5.18	-0.35	-5.53	≤ -5.00	PASS
11BE80MIMO	Ant6	5985	-7.98	0.20	-7.78	≤ -5.00	PASS
	Ant7	5985	-8.82	-0.30	-9.12	≤ -5.00	PASS
	total	5985	-5.37	-0.04	-5.41	≤ -5.00	PASS
	Ant6	6225	-8.20	0.20	-8.00	≤ -5.00	PASS
	Ant7	6225	-8.27	-0.30	-8.57	≤ -5.00	PASS
	total	6225	-5.22	-0.04	-5.26	≤ -5.00	PASS
	Ant6	6385	-8.19	0.20	-7.99	≤ -5.00	PASS
	Ant7	6385	-8.31	-0.30	-8.61	≤ -5.00	PASS
	total	6385	-5.24	-0.04	-5.28	≤ -5.00	PASS



	Ant6	6465	-8.53	0.60	-7.93	≤ -5.00	PASS
	Ant7	6465	-8.25	-0.60	-8.85	≤ -5.00	PASS
	total	6465	-5.38	0.04	-5.34	≤ -5.00	PASS
	Ant6	6545	-8.41	0.60	-7.81	≤ -5.00	PASS
	Ant7	6545	-8.35	-0.60	-8.95	≤ -5.00	PASS
	total	6545	-5.37	0.04	-5.33	≤ -5.00	PASS
	Ant6	6625	-8.27	0.00	-8.27	≤ -5.00	PASS
	Ant7	6625	-7.93	-0.40	-8.33	≤ -5.00	PASS
	total	6625	-5.09	-0.20	-5.29	≤ -5.00	PASS
	Ant6	6705	-8.40	0.00	-8.40	≤ -5.00	PASS
	Ant7	6705	-7.61	-0.40	-8.01	≤ -5.00	PASS
	total	6705	-4.98	-0.20	-5.18	≤ -5.00	PASS
	Ant6	6785	-8.57	0.00	-8.57	≤ -5.00	PASS
	Ant7	6785	-7.91	-0.40	-8.31	≤ -5.00	PASS
	total	6785	-5.22	-0.20	-5.42	≤ -5.00	PASS
	Ant6	6865	-8.35	0.00	-8.35	≤ -5.00	PASS
	Ant7	6865	-7.45	-0.40	-7.85	≤ -5.00	PASS
	total	6865	-4.87	-0.20	-5.07	≤ -5.00	PASS
	Ant6	6945	-8.23	-0.50	-8.73	≤ -5.00	PASS
	Ant7	6945	-8.01	-0.20	-8.21	≤ -5.00	PASS
	total	6945	-5.11	-0.35	-5.46	≤ -5.00	PASS
	Ant6	7025	-7.88	-0.50	-8.38	≤ -5.00	PASS
	Ant7	7025	-8.27	-0.20	-8.47	≤ -5.00	PASS
	total	7025	-5.06	-0.35	-5.41	≤ -5.00	PASS
11BE160MIMO	Ant6	6025	-10.74	0.20	-10.54	≤ -5.00	PASS
	Ant7	6025	-11.07	-0.30	-11.37	≤ -5.00	PASS
	total	6025	-7.89	-0.04	-7.93	≤ -5.00	PASS
	Ant6	6185	-10.25	0.20	-10.05	≤ -5.00	PASS
	Ant7	6185	-10.51	-0.30	-10.81	≤ -5.00	PASS
	total	6185	-7.37	-0.04	-7.41	≤ -5.00	PASS
	Ant6	6345	-10.96	0.20	-10.76	≤ -5.00	PASS
	Ant7	6345	-10.81	-0.30	-11.11	≤ -5.00	PASS
	total	6345	-7.87	-0.04	-7.91	≤ -5.00	PASS
	Ant6	6505	-10.83	0.60	-10.23	≤ -5.00	PASS
	Ant7	6505	-11.30	-0.60	-11.90	≤ -5.00	PASS
	total	6505	-8.05	0.04	-8.01	≤ -5.00	PASS
	Ant6	6665	-10.70	0.00	-10.70	≤ -5.00	PASS
	Ant7	6665	-10.34	-0.40	-10.74	≤ -5.00	PASS
	total	6665	-7.51	-0.20	-7.71	≤ -5.00	PASS

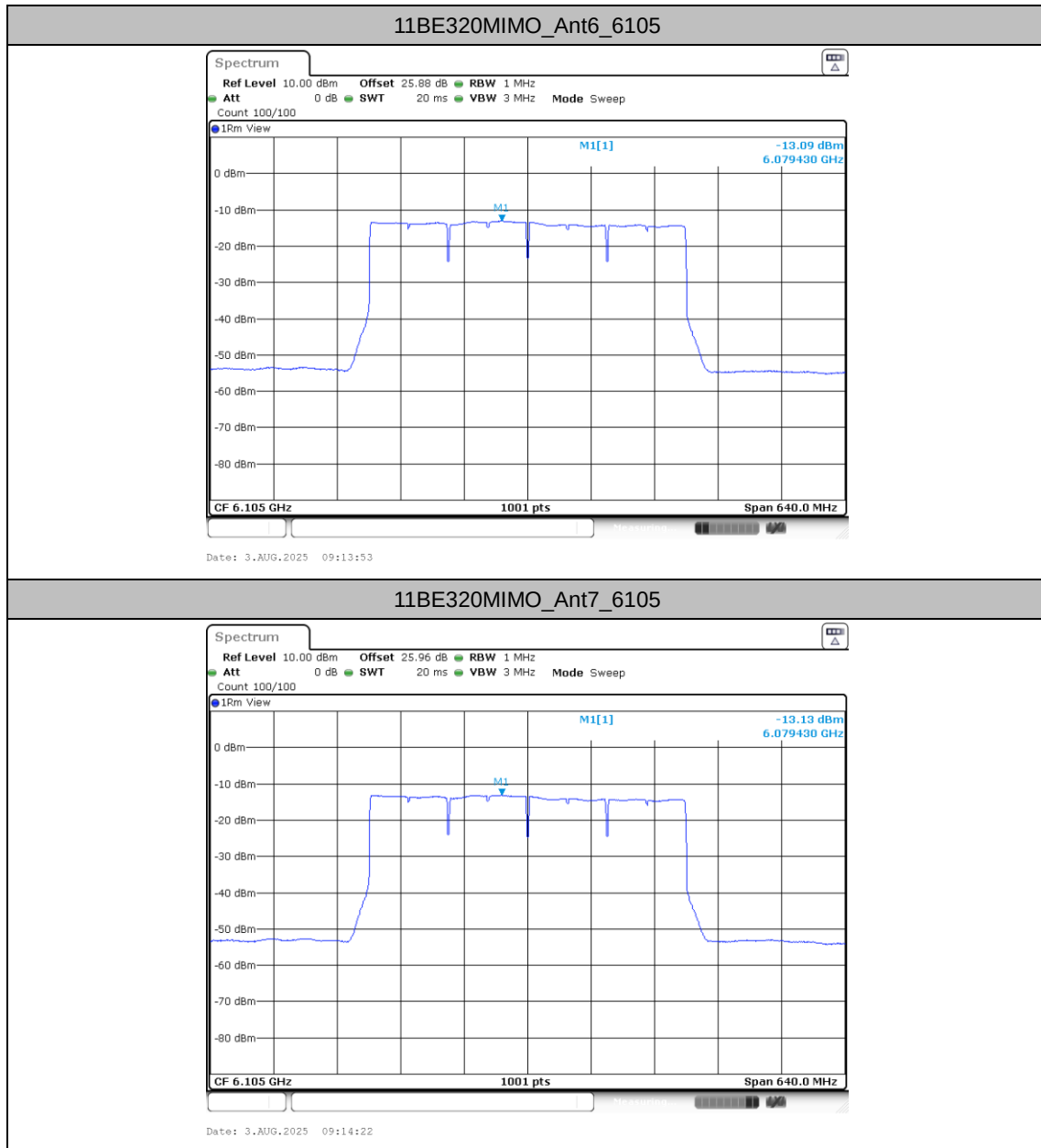


	Ant6	6825	-10.75	0.00	-10.75	≤ -5.00	PASS
	Ant7	6825	-10.57	-0.40	-10.97	≤ -5.00	PASS
	total	6825	-7.65	-0.20	-7.85	≤ -5.00	PASS
	Ant6	6985	-9.08	-0.50	-9.58	≤ -5.00	PASS
	Ant7	6985	-9.28	-0.20	-9.48	≤ -5.00	PASS
	total	6985	-6.17	-0.35	-6.52	≤ -5.00	PASS

Note: 1.The Duty Cycle Factor and is compensated in the graph.

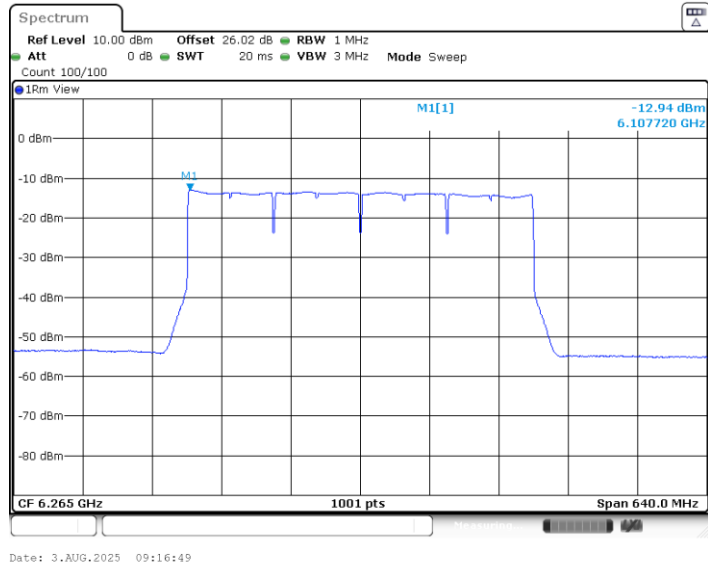


Test Graphs

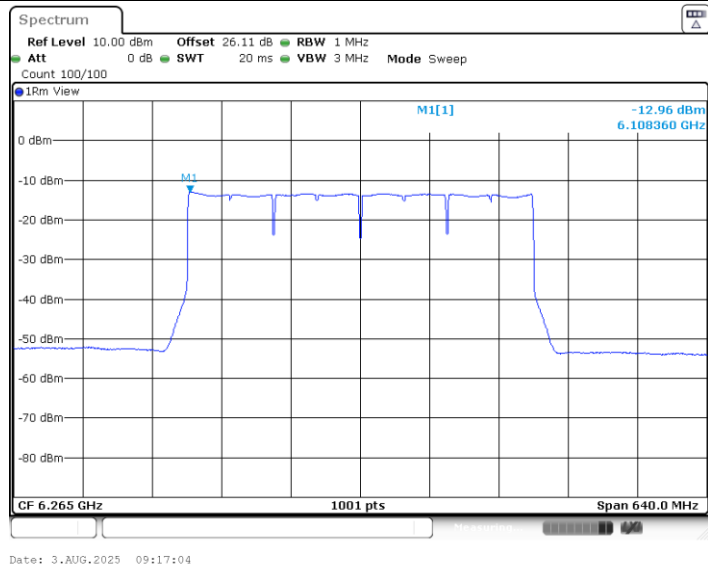




11BE320MIMO_Ant6_6265

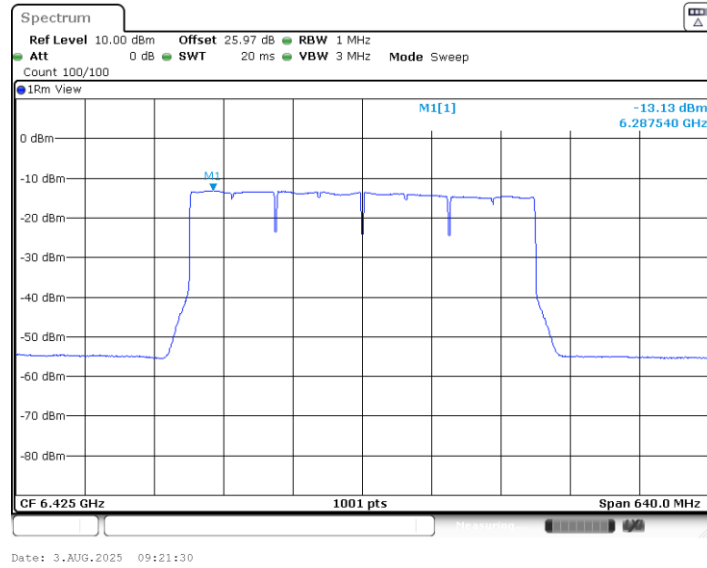


11BE320MIMO_Ant7_6265

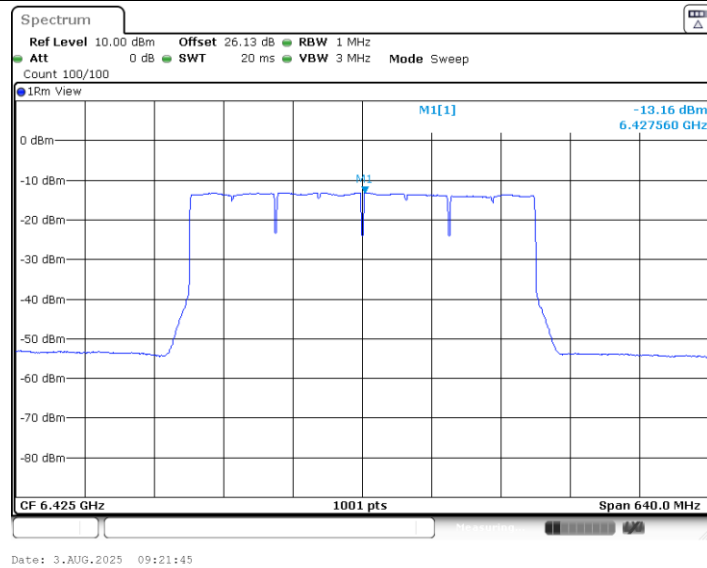




11BE320MIMO_Ant6_6425

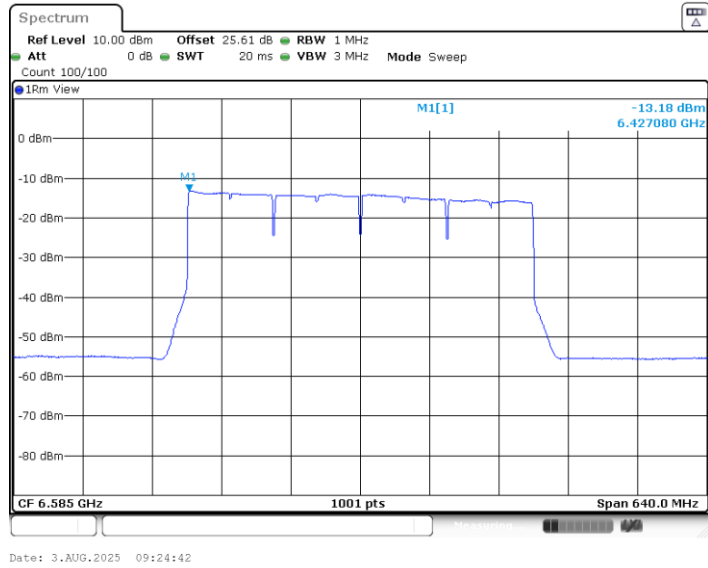


11BE320MIMO_Ant7_6425

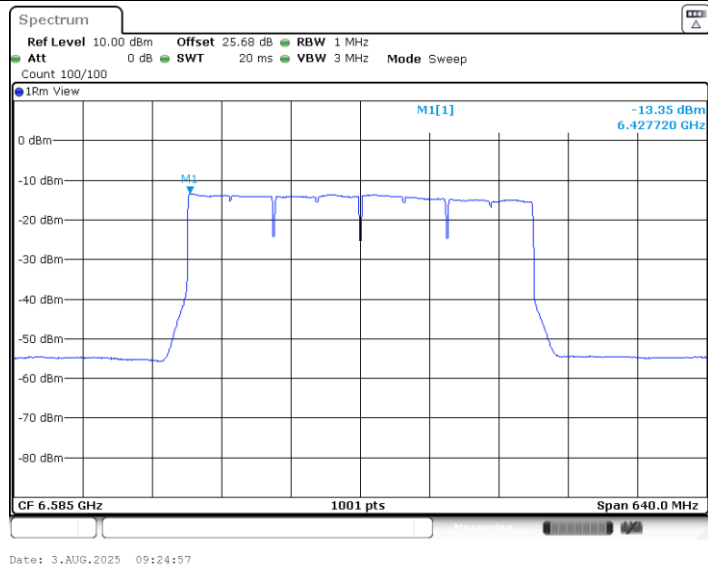




11BE320MIMO_Ant6_6585

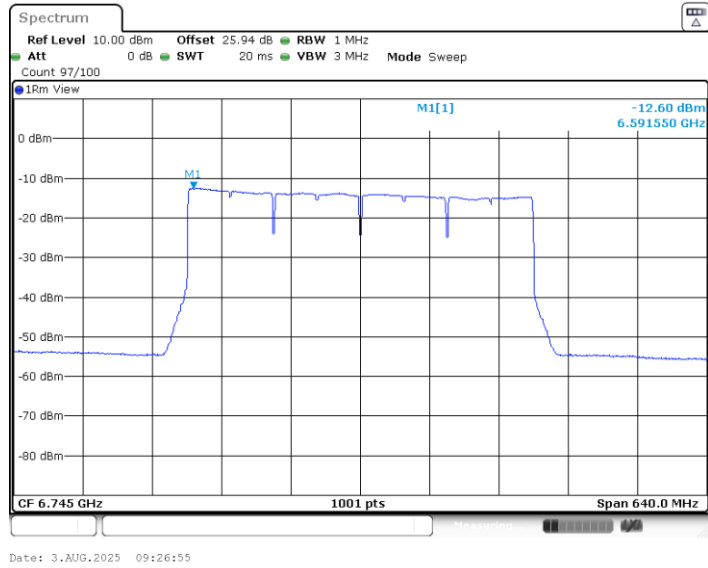


11BE320MIMO_Ant7_6585

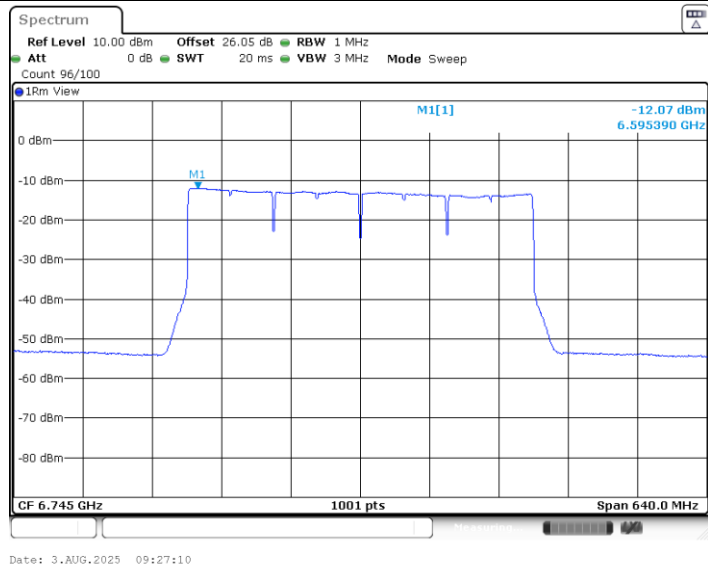




11BE320MIMO_Ant6_6745

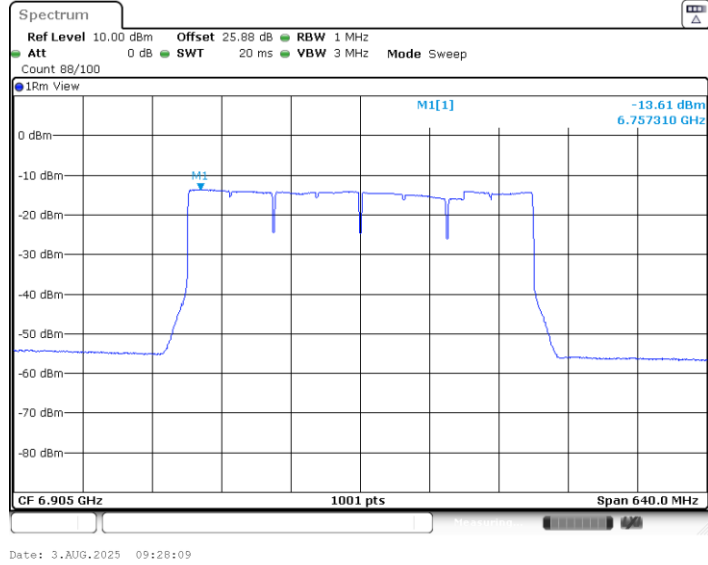


11BE320MIMO_Ant7_6745

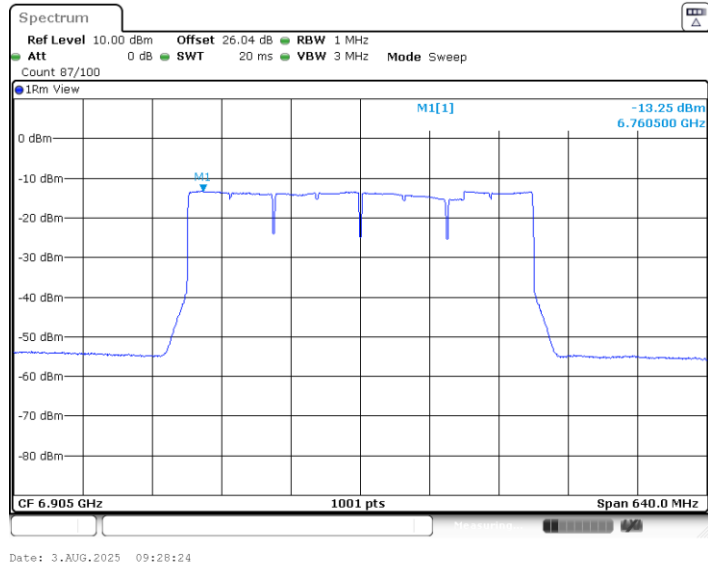




11BE320MIMO_Ant6_6905

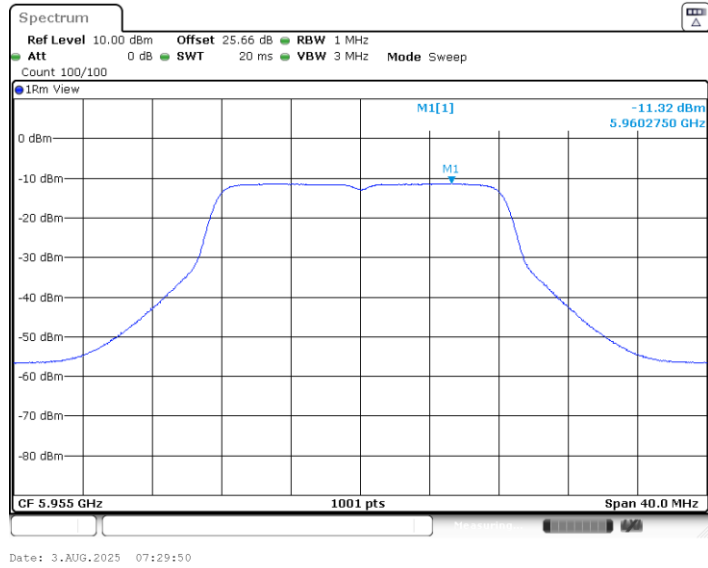


11BE320MIMO_Ant7_6905

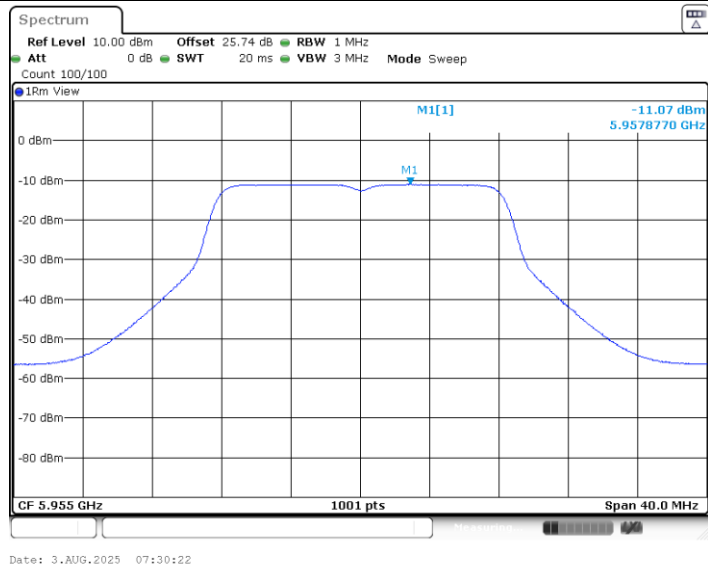




11A-CDD_Ant6_5955



11A-CDD_Ant7_5955





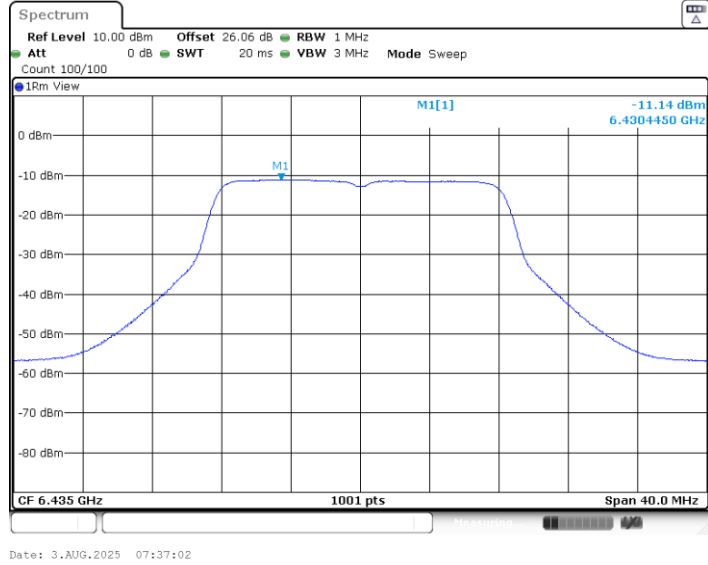


11A-CDD_Ant7_6415

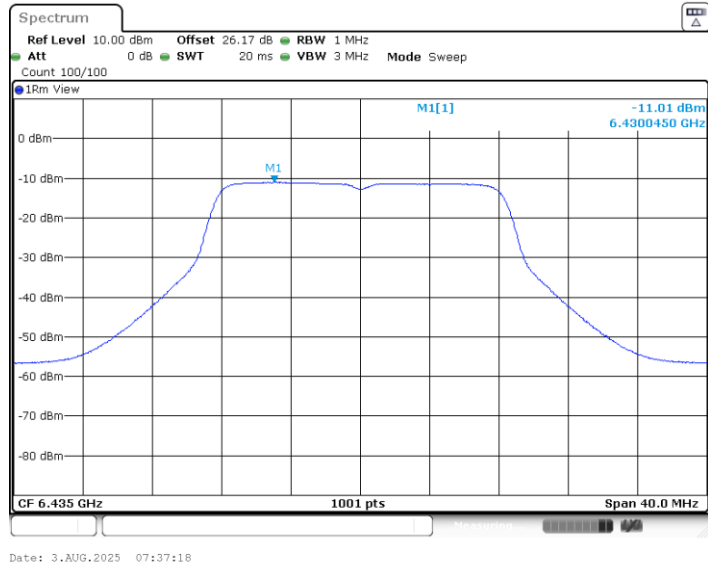




11A-CDD_Ant6_6435

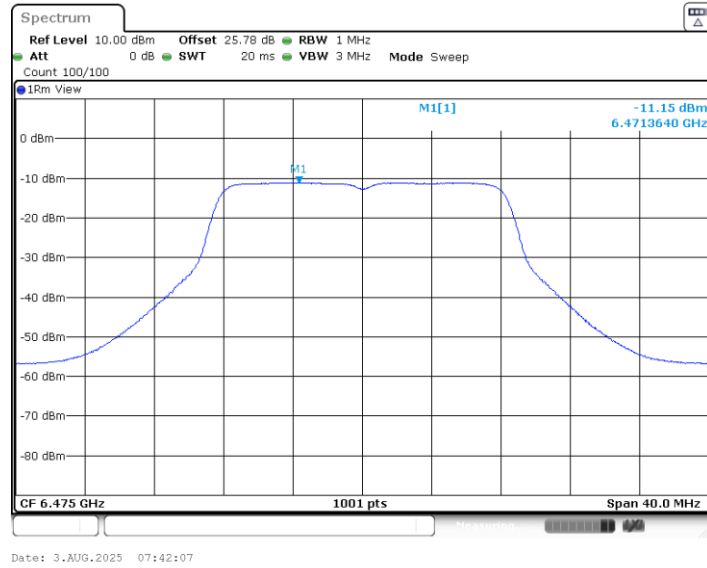


11A-CDD_Ant7_6435

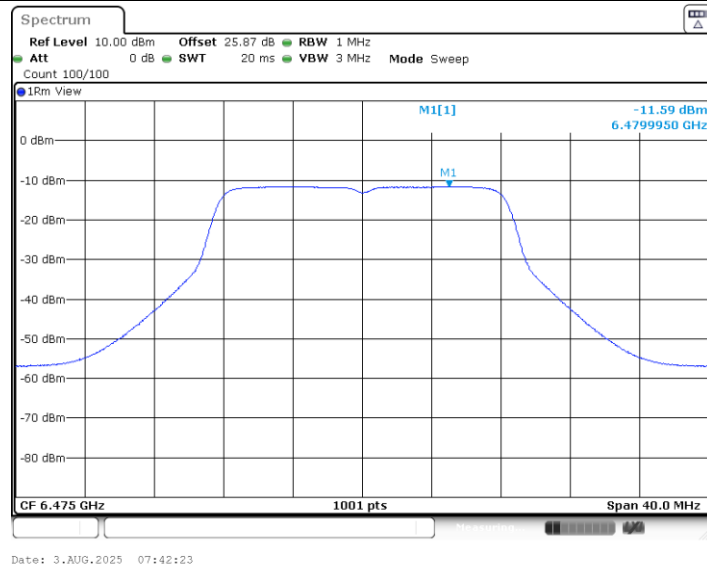




11A-CDD_Ant6_6475

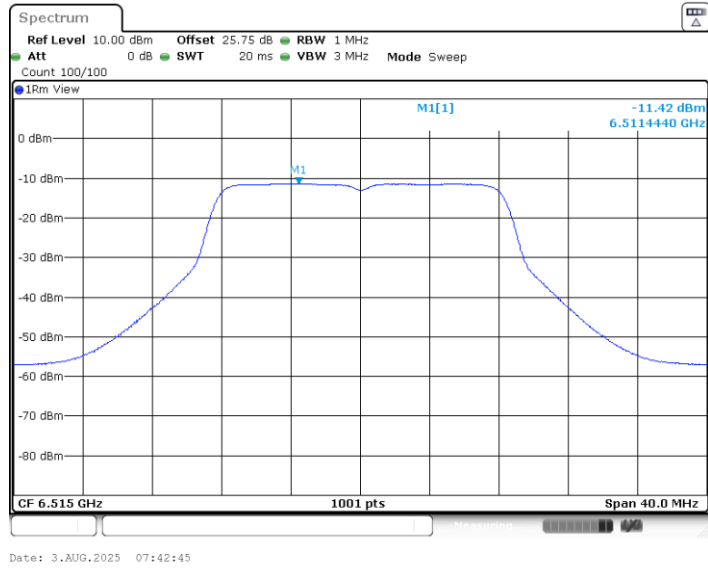


11A-CDD_Ant7_6475





11A-CDD_Ant6_6515



11A-CDD_Ant7_6515

