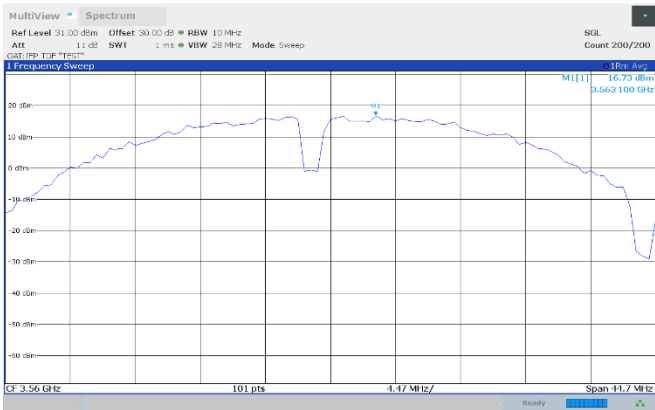


Section 8
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Specification

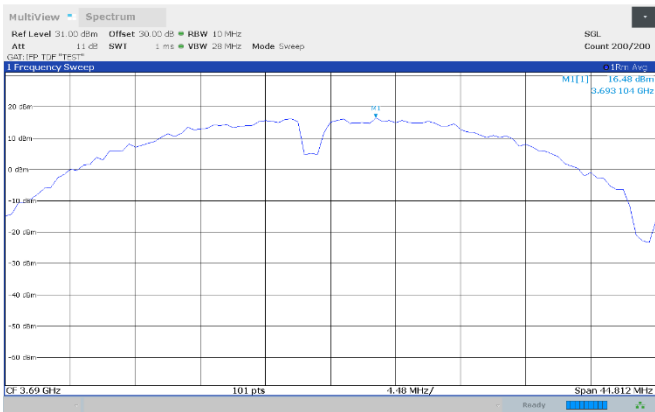
Testing
FCC §96.41(b) Power limits (EIRP)
FCC Part 96



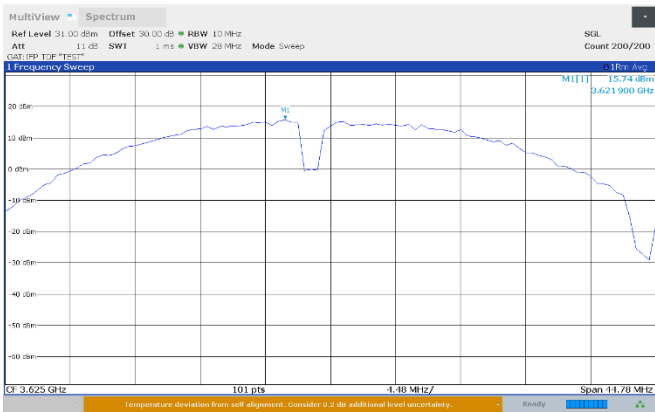
Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: QPSK



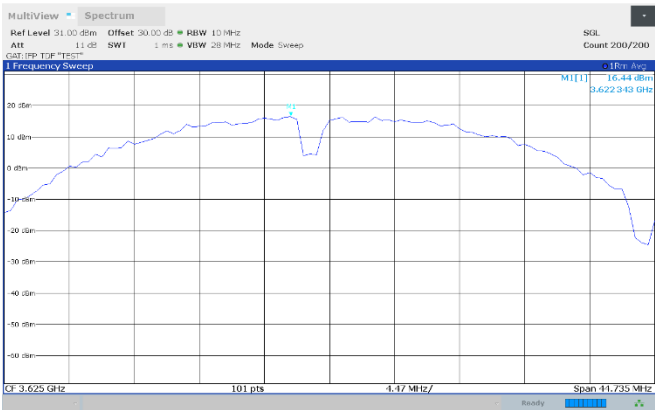
Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: QPSK



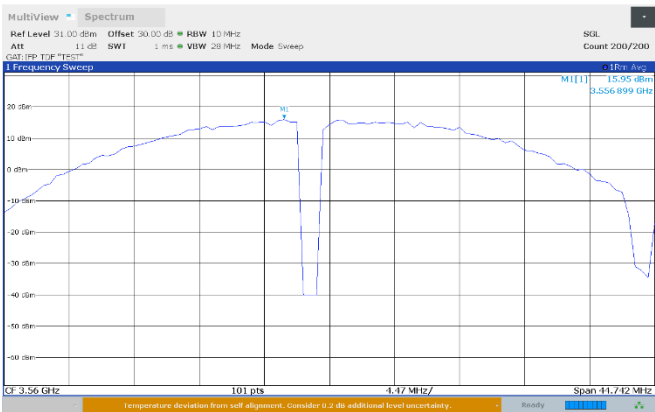
Average PSD, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM



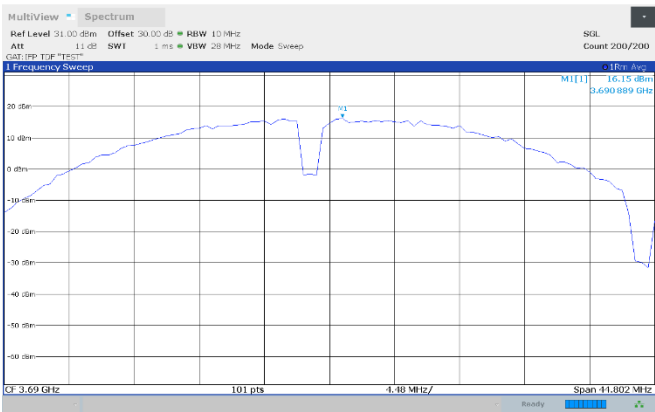
Average PSD, TX: 3625 MHz, BW: 20MHz, MOD: QPSK



Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM



Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM

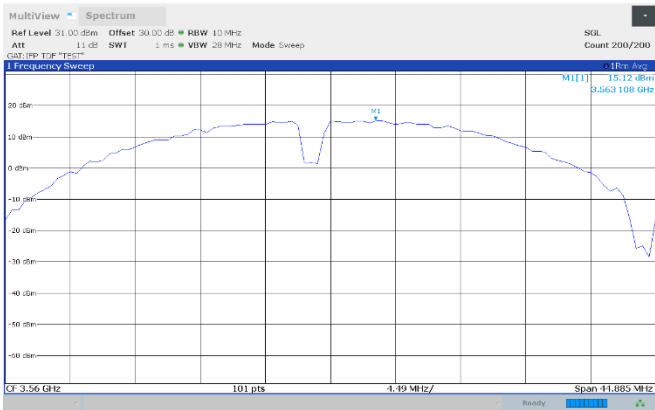


Section 8
Test name
Specification

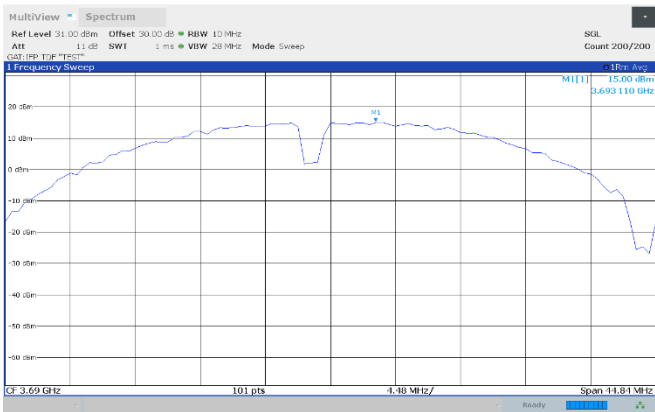
Testing
FCC §96.41(b) Power limits (EIRP)
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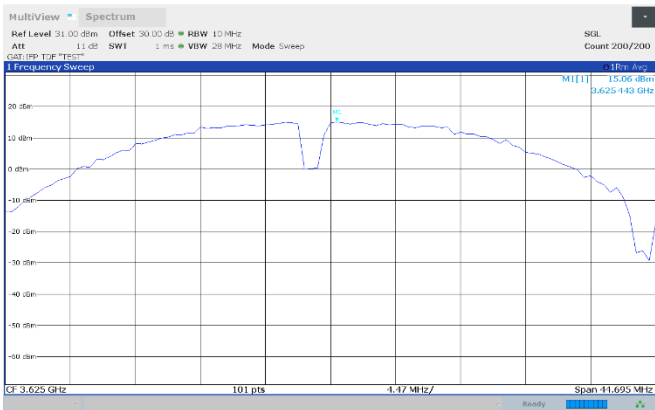
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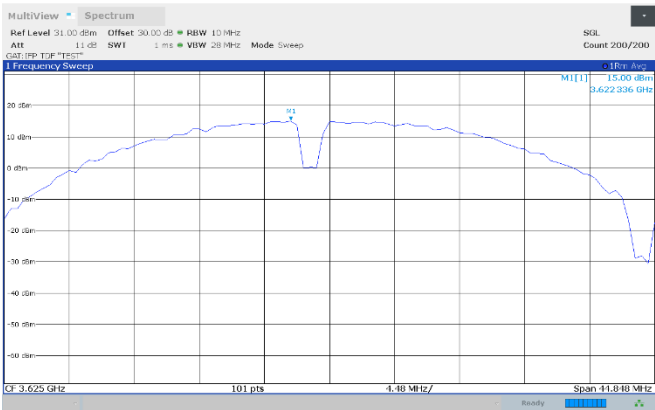
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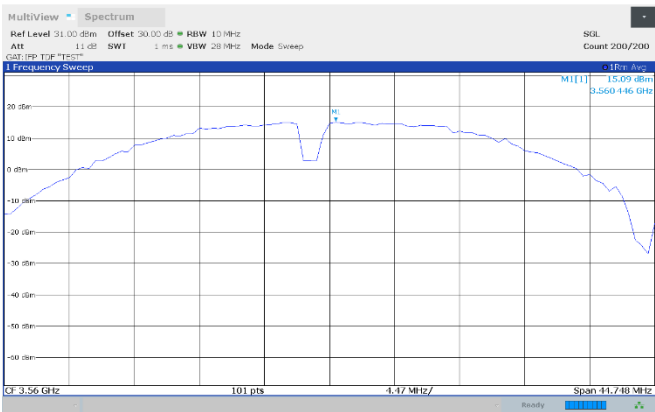
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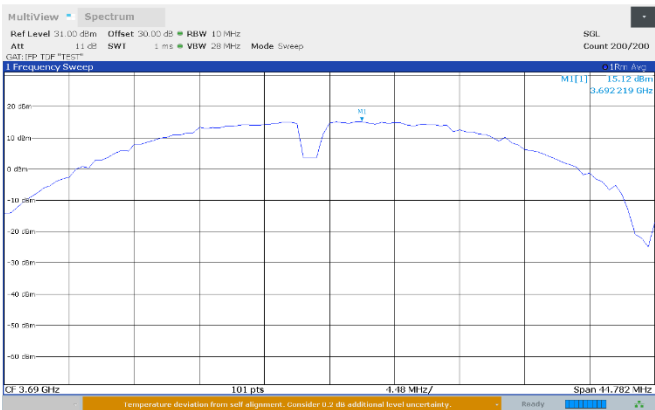
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Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM



Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM

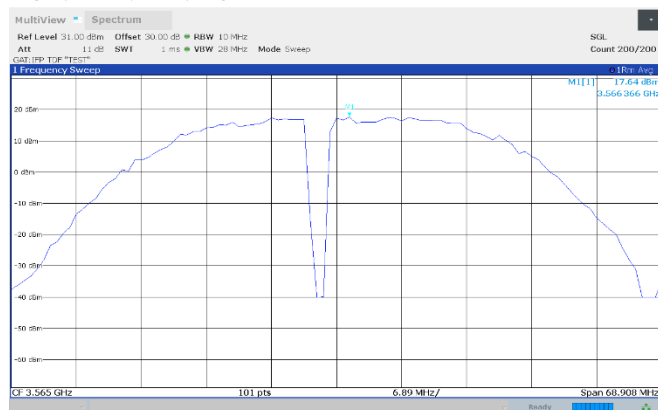


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Test name
Specification

Testing
FCC §96.41(b) Power limits (EIRP)
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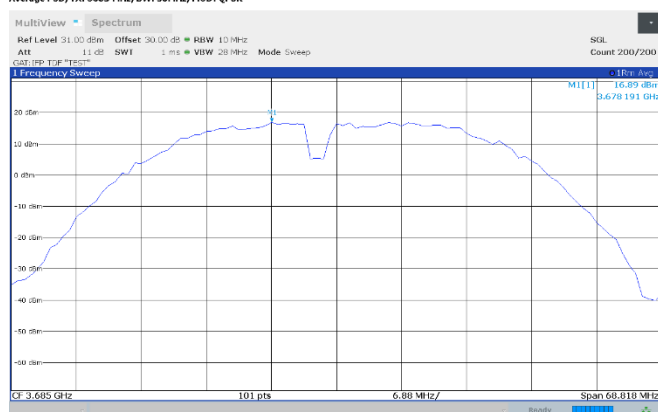


Average PSD, TX: 3565 MHz, BW: 30MHz, MOD: QPSK

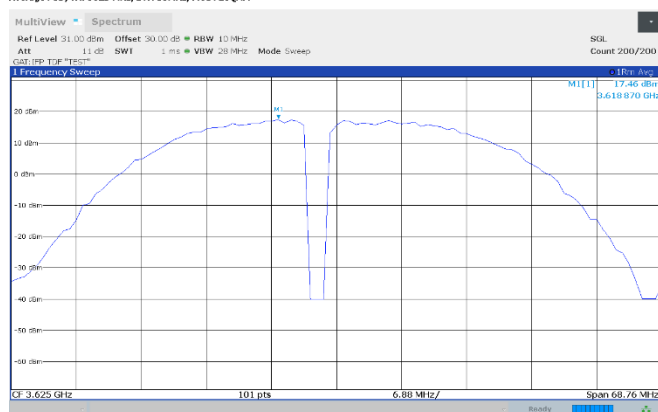


3

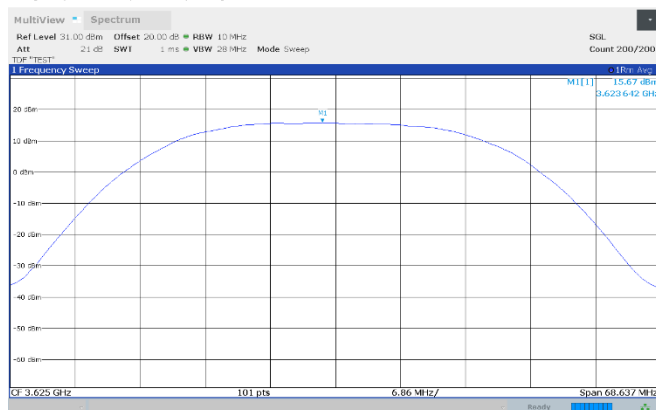
Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: QPSK



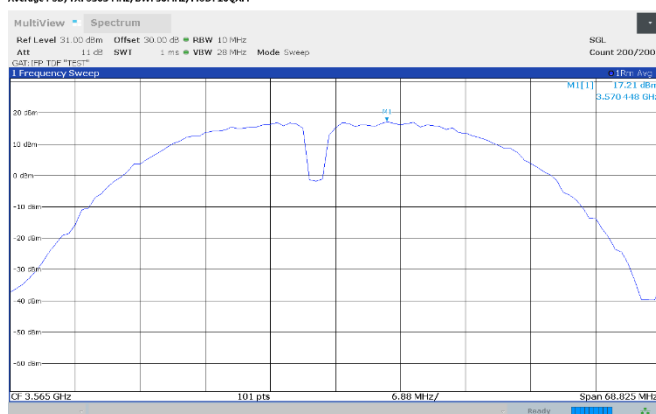
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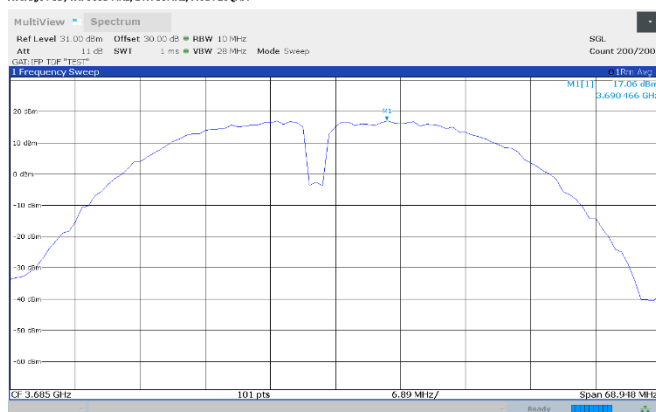
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Average PSD, TX: 3565 MHz, BW: 30MHz, MOD: 16QAM



Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: 16QAM

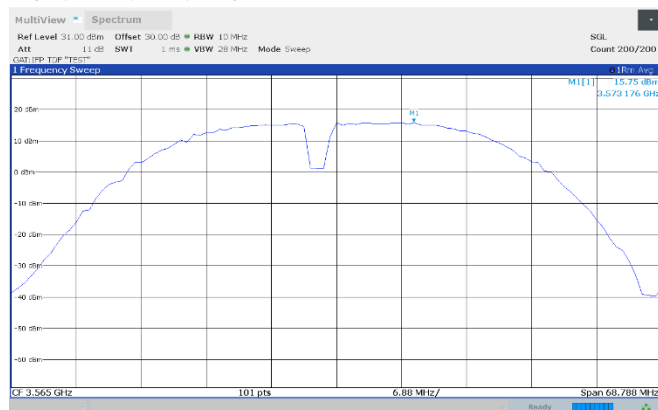


Section 8
Test name
Specification

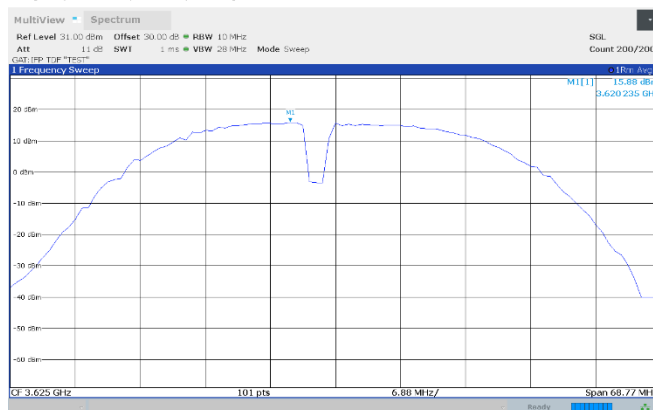
Testing
FCC §96.41(b) Power limits (EIRP)
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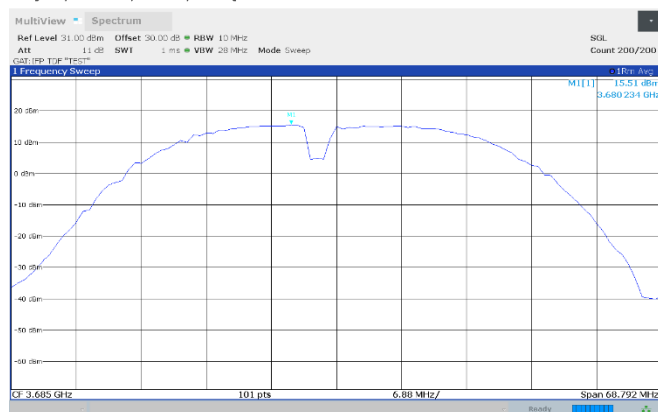
Average PSD, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM



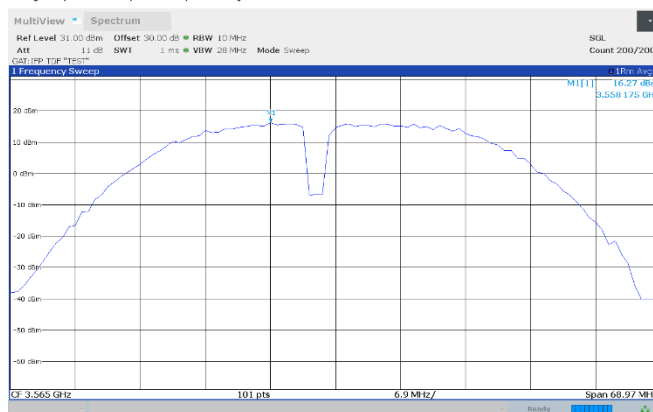
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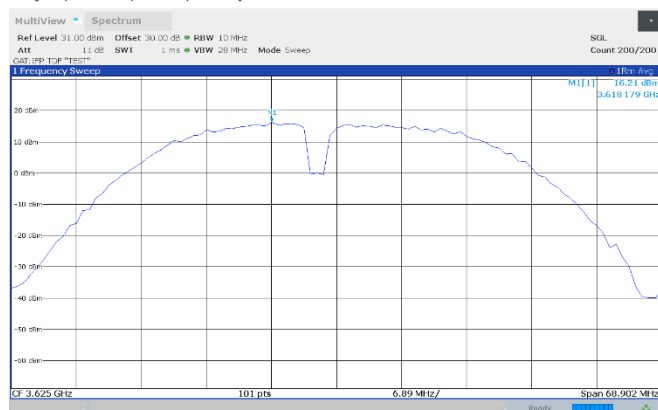
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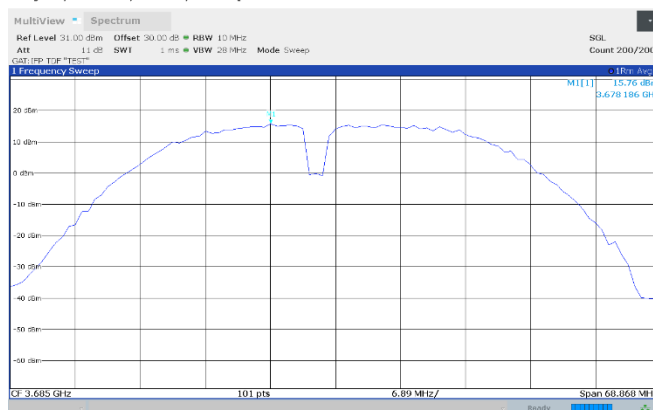
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Average PSD, TX: 3625 MHz, BW: 30MHz, MOD: 256QAM



Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: 256QAM

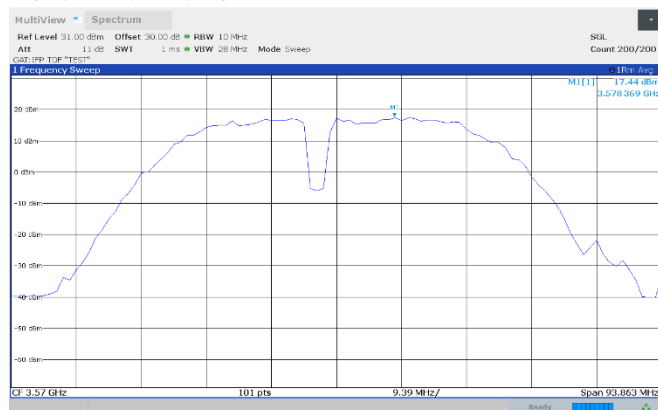


Section 8
Test name
Specification

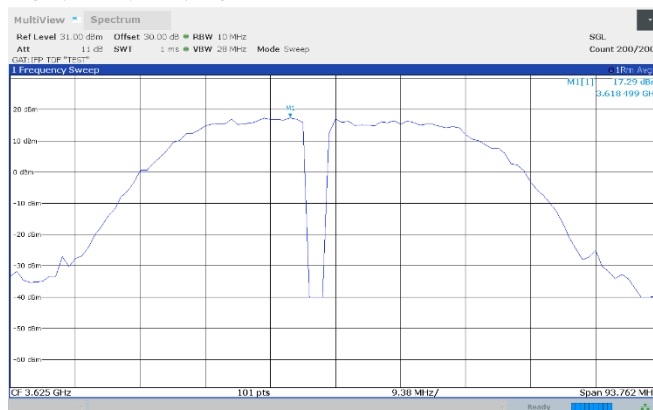
Testing
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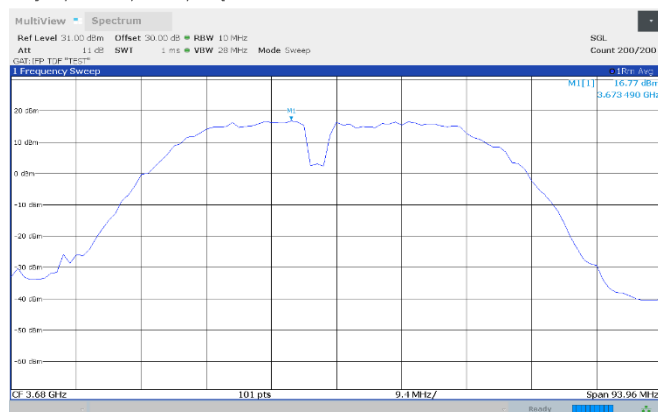
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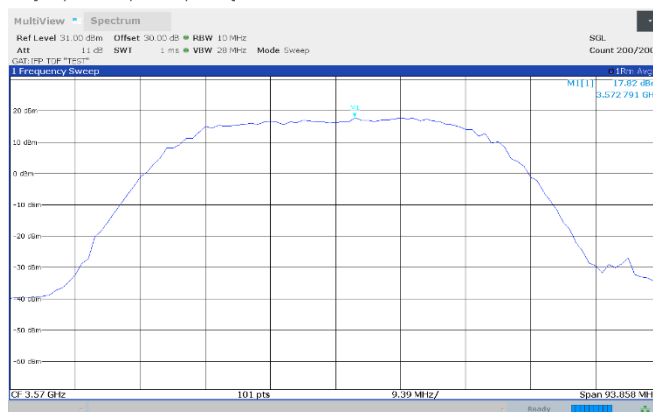
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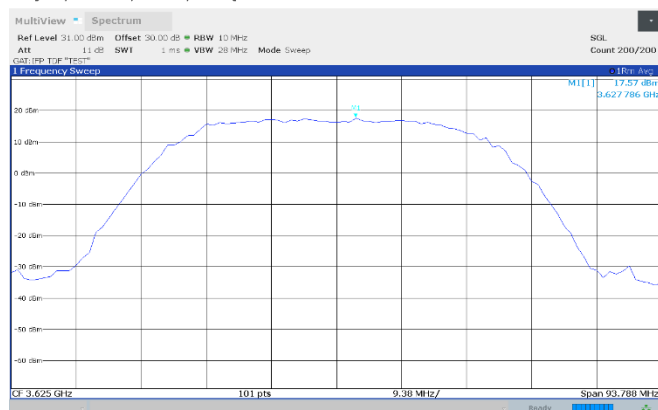
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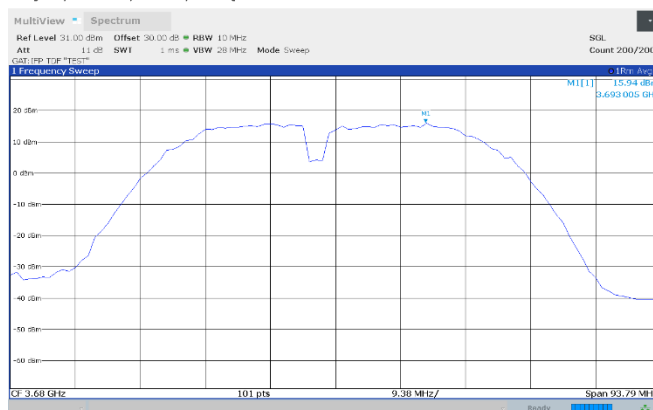
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Average PSD, TX: 3625 MHz, BW: 40MHz, MOD: 16QAM



Average PSD, TX: 3680 MHz, BW: 40MHz, MOD: 16QAM

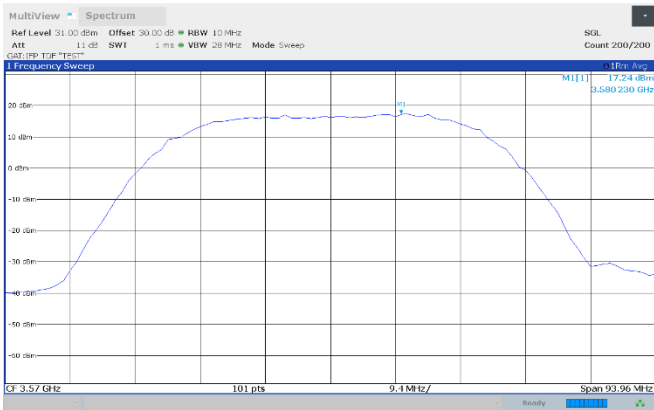


Section 8
Test name
Specification

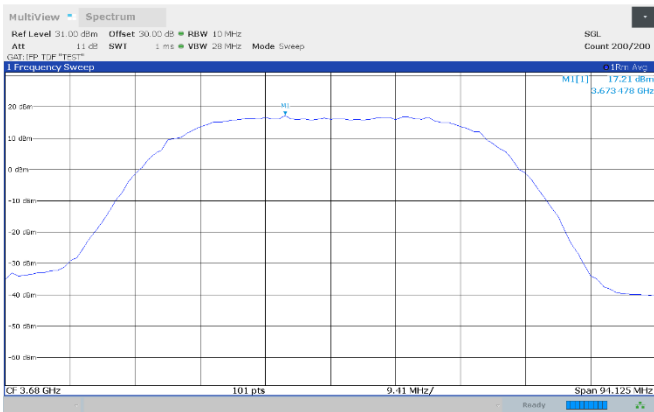
Testing
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FCC Part 96



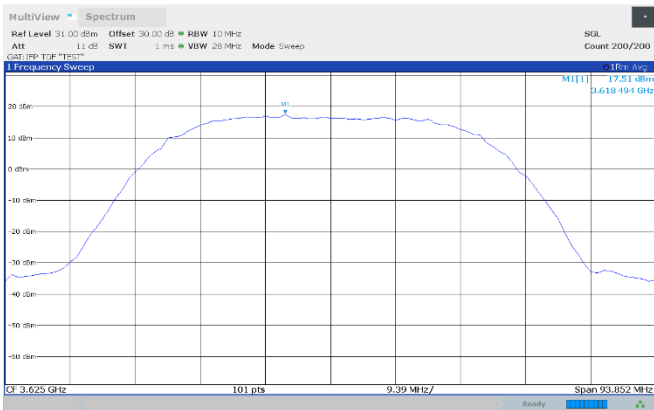
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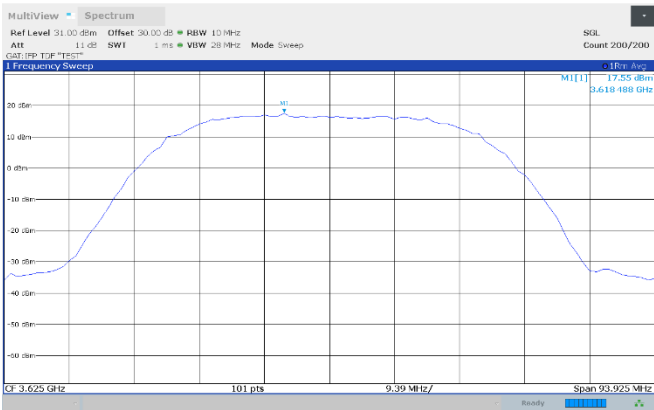
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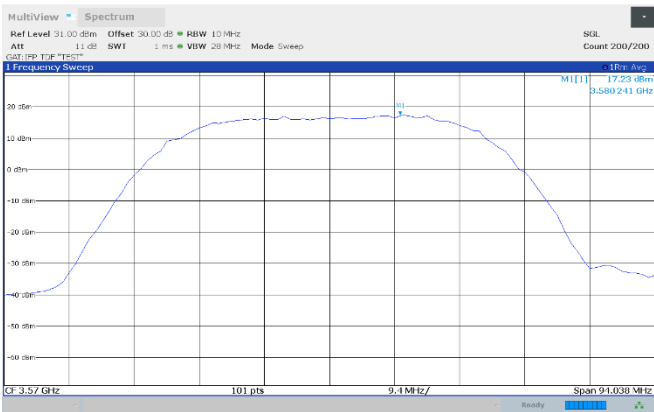
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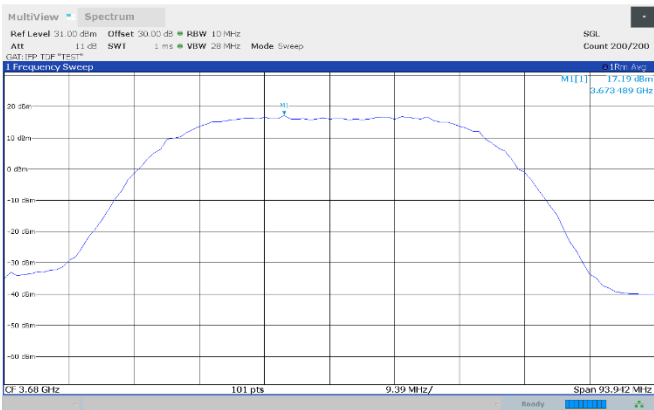
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Average PSD, TX: 3570 Mhz, BW: 40Mhz, MOD: 256QAM

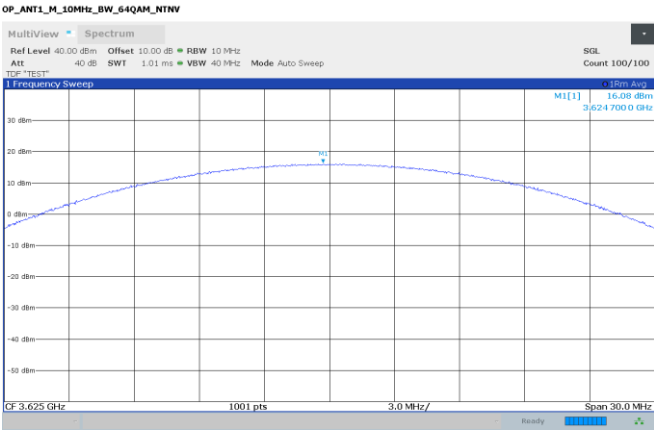
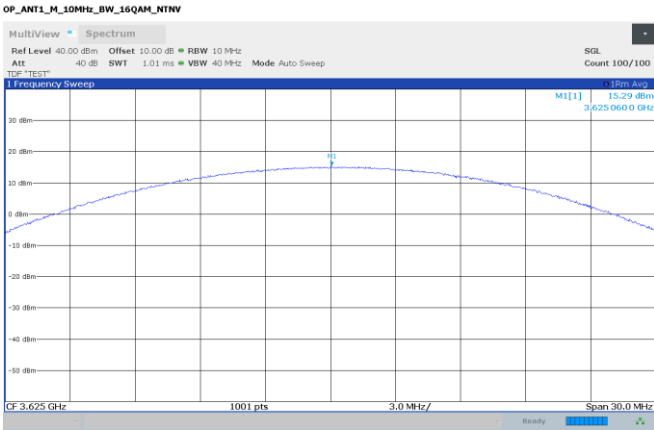
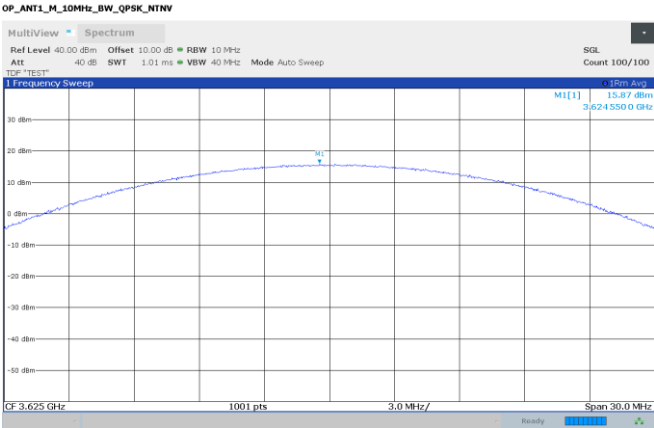
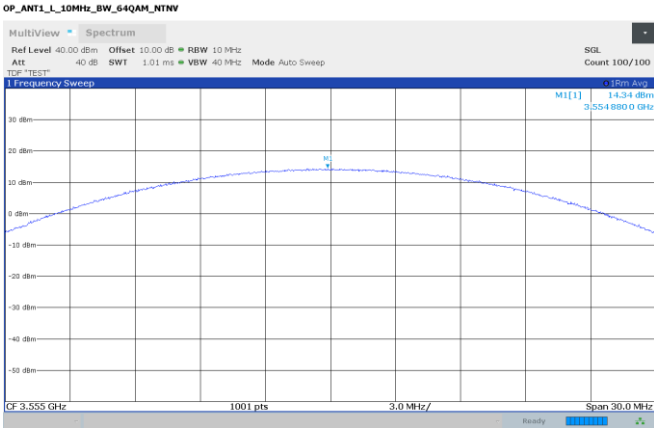
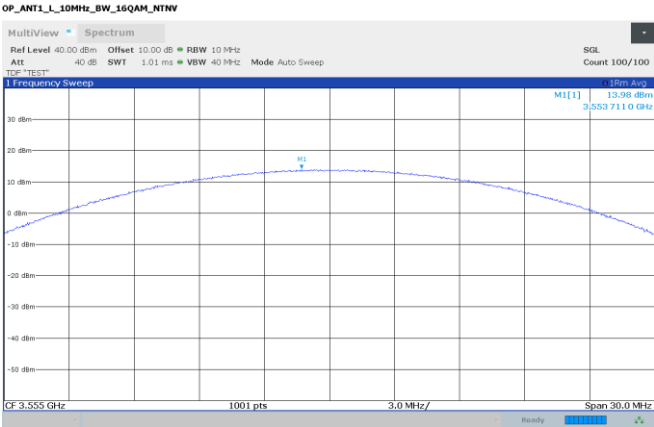
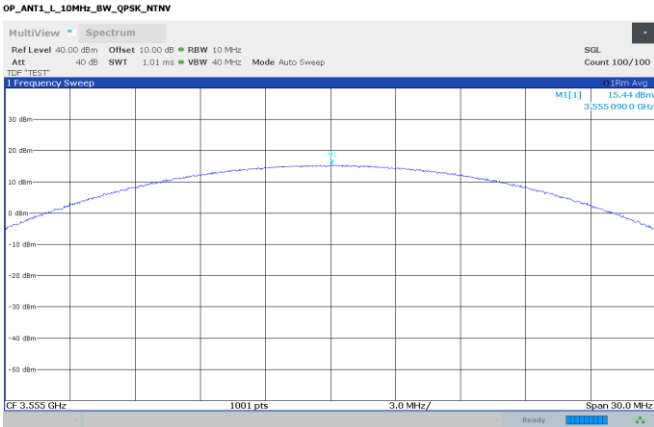


Average PSD, TX: 3680 Mhz, BW: 40Mhz, MOD: 256QAM



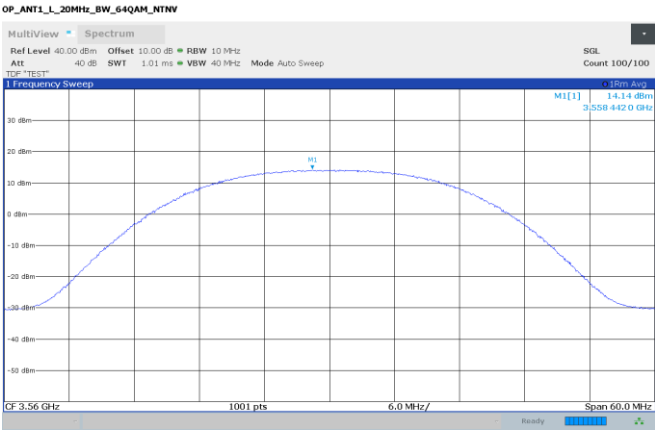
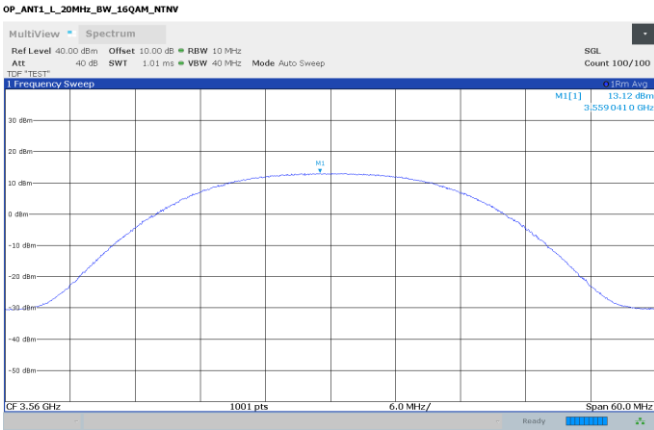
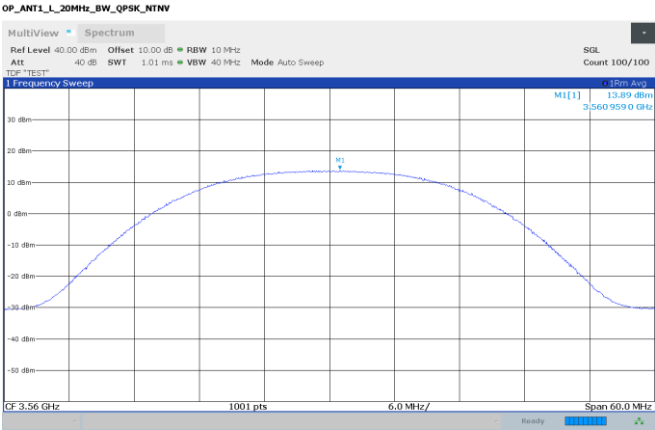
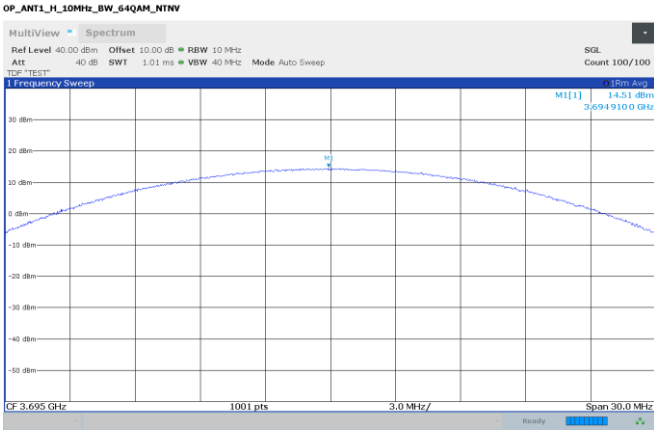
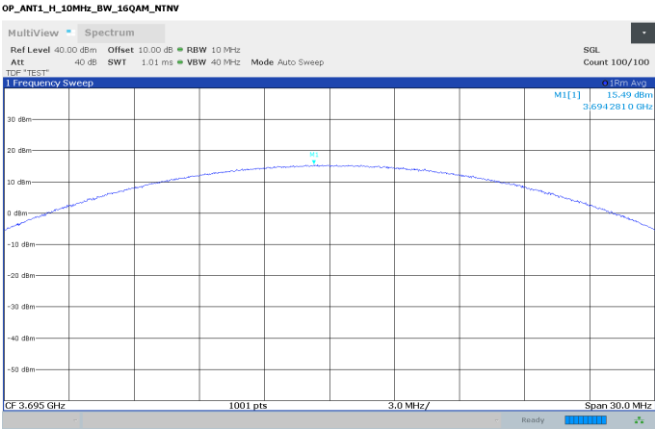
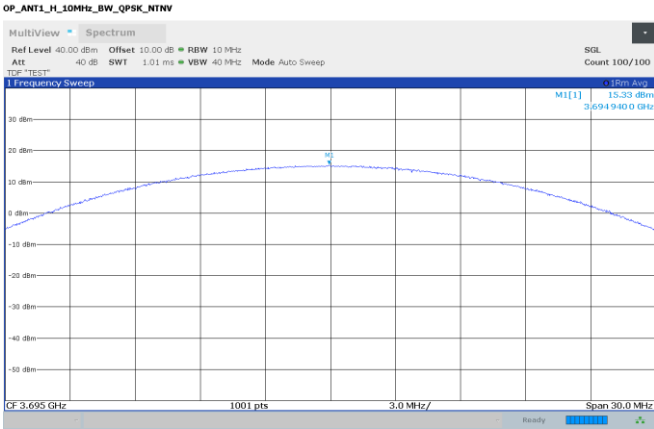
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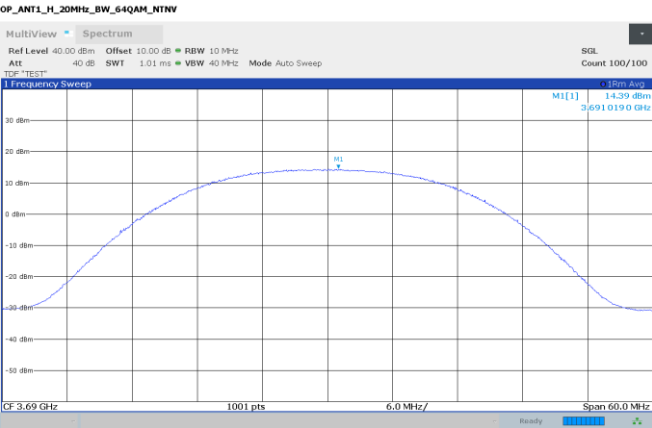
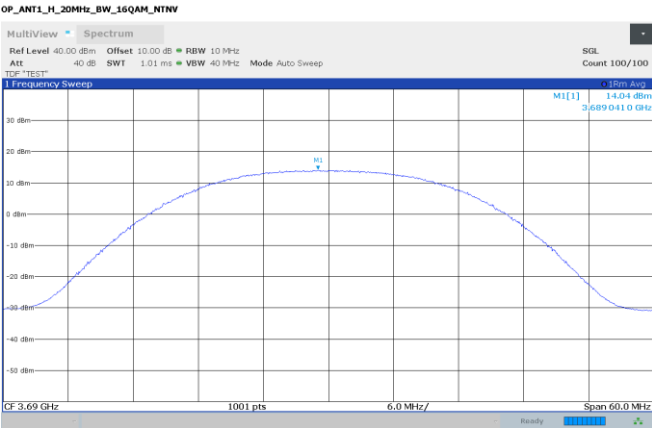
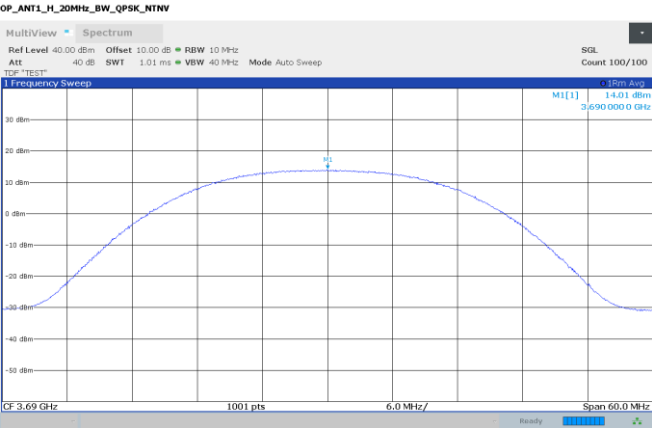
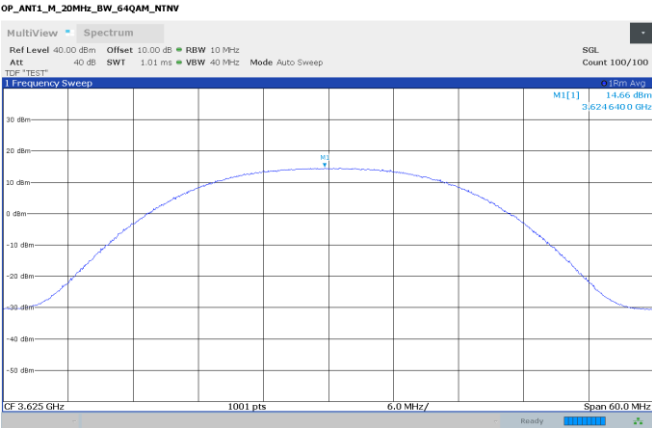
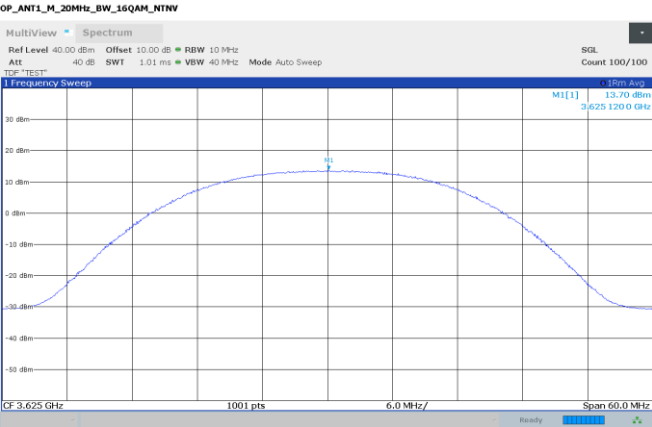
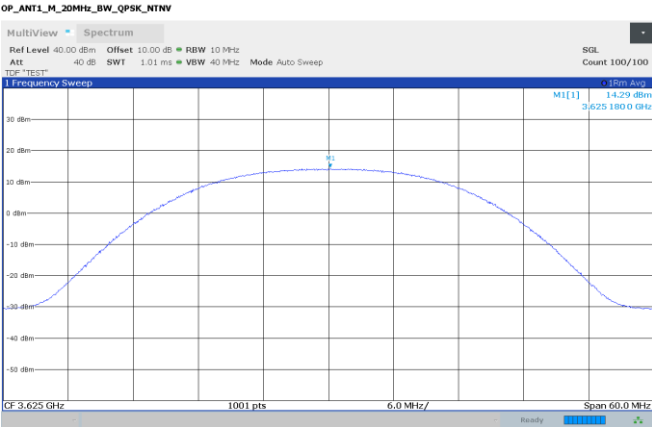
Section 8
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Specification

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Test name
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8.6 FCC §96.41(b) Power density limits

8.6.1 Definitions and limits

(b) Power limits. Unless otherwise specified in this section, the maximum effective isotropic radiated power (EIRP) and maximum Power Spectral Density (PSD) of any CBSD and End User Device must comply with the limits shown in the table in this paragraph (b):

Device	Maximum EIRP (dBm/10 MHz)	Maximum PSD (dBm/MHz)
End User Device	23	N/A
Category A CBSD	30	20
Category B CBSD	47	37

8.6.2 Test summary

Test date	April 27, 2023	Temperature	18 °C
Test engineer	Chenhao Mao, Wireless Technician	Air pressure	1001 mbar
Verdict	Pass	Relative humidity	62%

8.6.3 Observations, settings and special notes

Test method: ANSI C63.26 Section 5.2.4.5_1.

Spectrum analyzer settings:

Resolution bandwidth	1 MHz
Video bandwidth	3 MHz
Frequency span	2 – 3- times OBW
Detector mode	RMS
Trace mode	Average (power averaging)
Number of sweeps	200

This test was made across the conducted port. A reference level offset was added to the measurement to compensate the loss of the used external attenuator. Interconnecting cable losses were included as a transducer factor in the spectrum analyzer.

The EUT has two ports which can transmit simultaneously in a correlated way.

Measurements were performed on antenna port 2, identified as the worst case with respect to output power in Section 8.5.

Declared maximum antenna gain: 5.5 dBi.

8.6.4 Test data

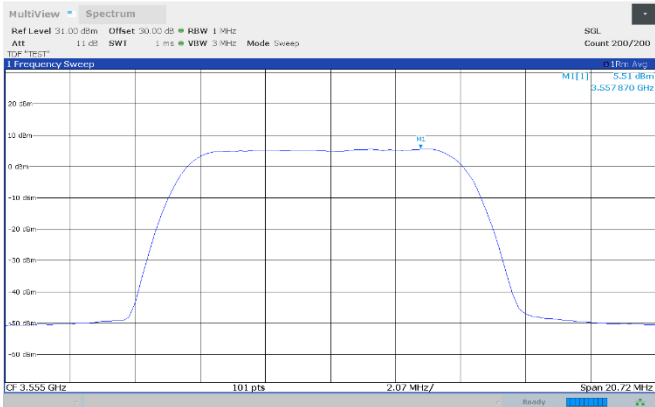
Note: EUT employs 2 correlated identical transmitters. Hence, correction of $10\log_{10}(2) = 3.01$ dB applied. Power density (total across all ports) = conducted power density + antenna gain + MIMO correction.

Band TDD48:

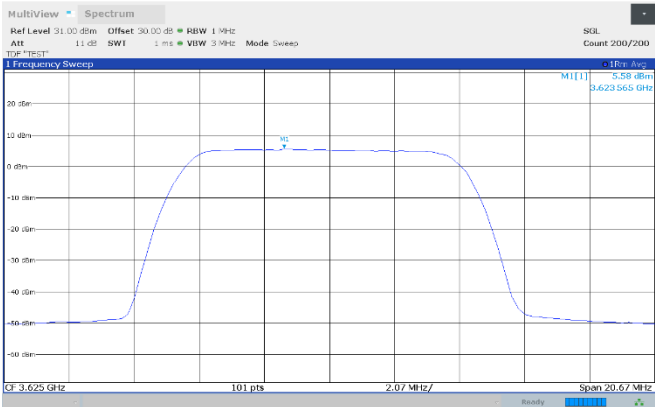
Band	Modulation	OBW (MHz)	Port	Frequency (MHz)	Conducted power density (dBm/MHz)	Antenna gain (dBi)	MIMO Correction (dB)	Total power density (dBm/MHz)
TDD48	QPSK	10	2	3555	5.51	5.50	3.01	14.02
TDD48	16QAM	10	2	3555	5.68	5.50	3.01	14.19
TDD48	64QAM	10	2	3555	2.67	5.50	3.01	11.18
TDD48	256QAM	10	2	3555	4.97	5.50	3.01	13.48
TDD48	QPSK	10	2	3625	5.58	5.50	3.01	14.09
TDD48	16QAM	10	2	3625	5.37	5.50	3.01	13.88
TDD48	64QAM	10	2	3625	3.71	5.50	3.01	12.22
TDD48	256QAM	10	2	3625	4.70	5.50	3.01	13.21
TDD48	QPSK	10	2	3695	6.08	5.50	3.01	14.59
TDD48	16QAM	10	2	3695	5.47	5.50	3.01	13.98
TDD48	64QAM	10	2	3695	1.78	5.50	3.01	10.29
TDD48	256QAM	10	2	3695	4.88	5.50	3.01	13.39
TDD48	QPSK	20	2	3560	4.74	5.50	3.01	13.25
TDD48	16QAM	20	2	3560	3.12	5.50	3.01	11.63
TDD48	64QAM	20	2	3560	4.54	5.50	3.01	13.05
TDD48	256QAM	20	2	3560	4.28	5.50	3.01	12.79
TDD48	QPSK	20	2	3625	5.07	5.50	3.01	13.58
TDD48	16QAM	20	2	3625	2.79	5.50	3.01	11.30
TDD48	64QAM	20	2	3625	3.96	5.50	3.01	12.47
TDD48	256QAM	20	2	3625	4.19	5.50	3.01	12.70
TDD48	QPSK	20	2	3690	5.26	5.50	3.01	13.77
TDD48	16QAM	20	2	3690	2.96	5.50	3.01	11.47
TDD48	64QAM	20	2	3690	3.94	5.50	3.01	12.45
TDD48	256QAM	20	2	3690	4.37	5.50	3.01	12.88
TDD48	QPSK	30	2	3565	8.17	5.50	3.01	16.68
TDD48	16QAM	30	2	3565	8.12	5.50	3.01	16.63
TDD48	64QAM	30	2	3565	8.10	5.50	3.01	16.61
TDD48	256QAM	30	2	3565	6.76	5.50	3.01	15.27
TDD48	QPSK	30	2	3625	8.79	5.50	3.01	17.30
TDD48	16QAM	30	2	3625	8.15	5.50	3.01	16.66
TDD48	64QAM	30	2	3625	8.13	5.50	3.01	16.64
TDD48	256QAM	30	2	3625	8.09	5.50	3.01	16.60
TDD48	QPSK	30	2	3685	7.88	5.50	3.01	16.39
TDD48	16QAM	30	2	3685	7.91	5.50	3.01	16.42
TDD48	64QAM	30	2	3685	7.86	5.50	3.01	16.37
TDD48	256QAM	30	2	3685	8.28	5.50	3.01	16.79
TDD48	QPSK	40	2	3570	9.44	5.50	3.01	17.95
TDD48	16QAM	40	2	3570	8.77	5.50	3.01	17.28
TDD48	64QAM	40	2	3570	8.69	5.50	3.01	17.20
TDD48	256QAM	40	2	3570	8.69	5.50	3.01	17.20
TDD48	QPSK	40	2	3625	9.15	5.50	3.01	17.66
TDD48	16QAM	40	2	3625	8.36	5.50	3.01	16.87
TDD48	64QAM	40	2	3625	8.61	5.50	3.01	17.12
TDD48	256QAM	40	2	3625	8.56	5.50	3.01	17.07
TDD48	QPSK	40	2	3680	9.11	5.50	3.01	17.62
TDD48	16QAM	40	2	3680	8.41	5.50	3.01	16.92
TDD48	64QAM	40	2	3680	8.48	5.50	3.01	16.99
TDD48	256QAM	40	2	3680	8.05	5.50	3.01	16.56

Band TDD48 (Power density limits (dBm/MHz) Results)

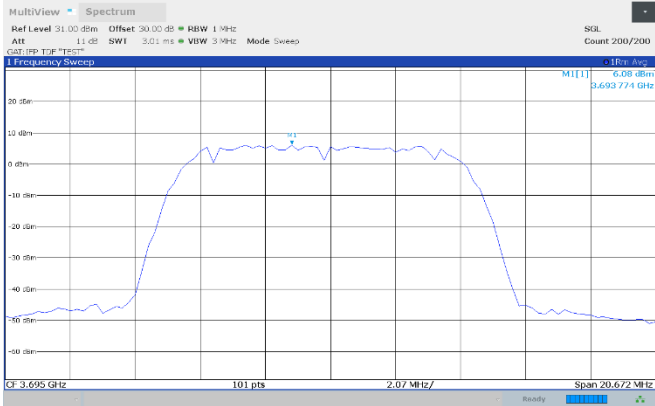
Average PSD, TX: 3555 Mhz, BW: 10Mhz, MOD: QPSK



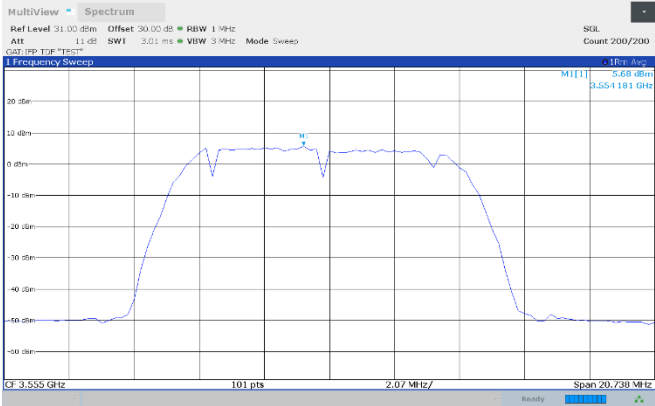
Average PSD, TX: 3625 Mhz, BW: 10Mhz, MOD: QPSK



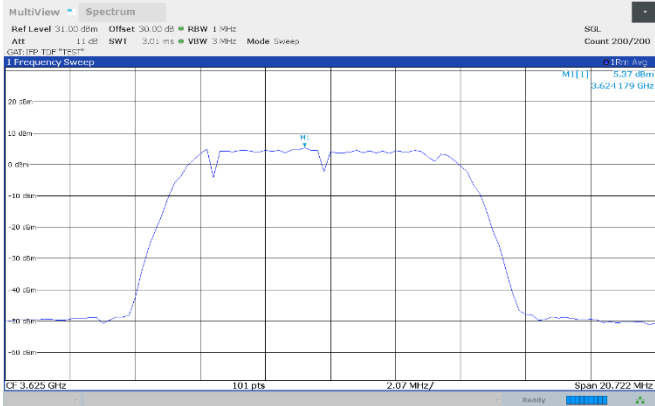
Average PSD, TX: 3695 Mhz, BW: 10Mhz, MOD: QPSK



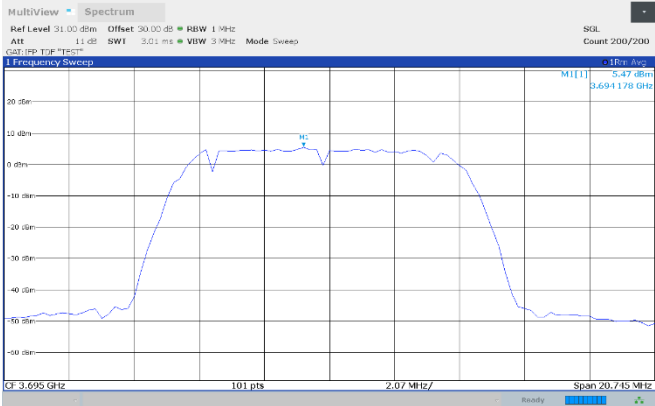
Average PSD, TX: 3555 Mhz, BW: 10Mhz, MOD: 16QAM



Average PSD, TX: 3625 Mhz, BW: 10Mhz, MOD: 16QAM



Average PSD, TX: 3695 Mhz, BW: 10Mhz, MOD: 16QAM

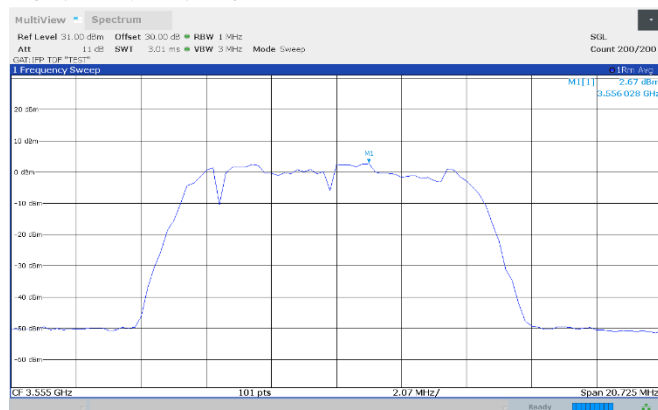


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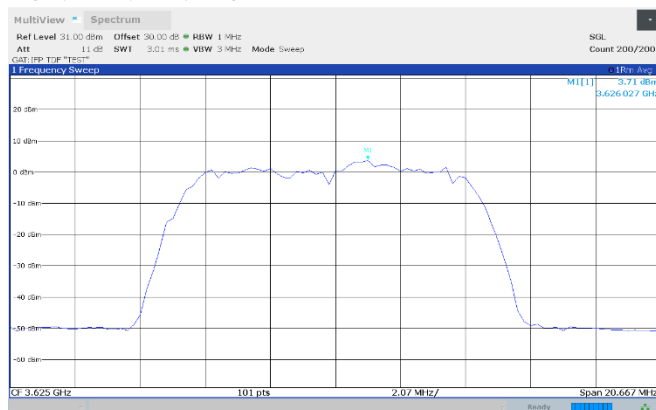
Testing
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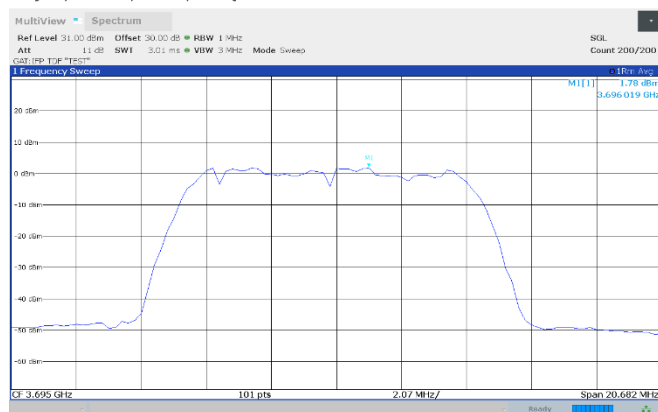
Average PSD, TX: 3555 Mhz, BW: 10Mhz, MOD: 64QAM



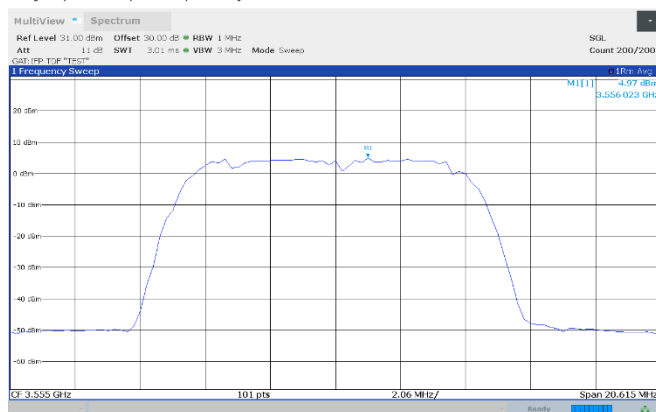
Average PSD, TX: 3625 Mhz, BW: 10Mhz, MOD: 64QAM



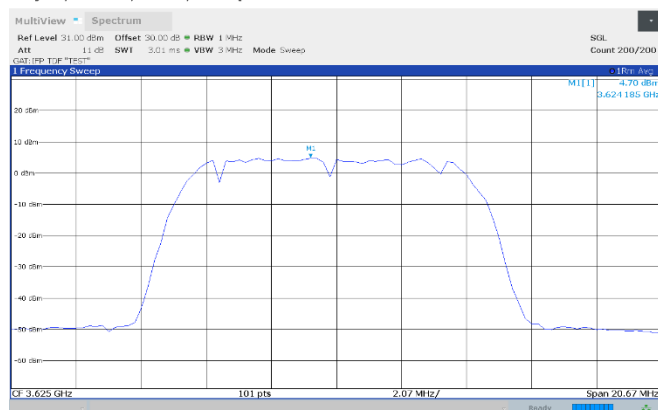
Average PSD, TX: 3695 Mhz, BW: 10Mhz, MOD: 64QAM



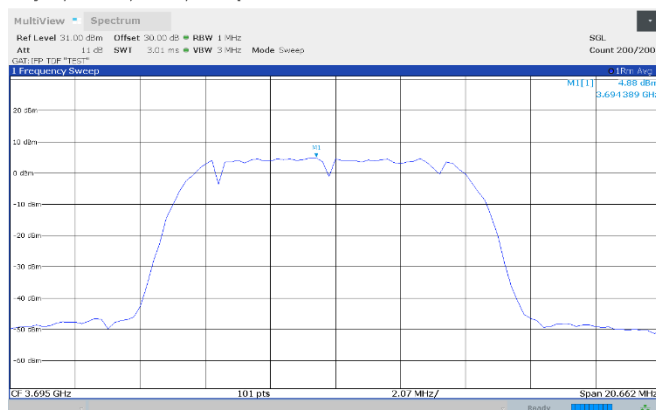
Average PSD, TX: 3555 Mhz, BW: 10Mhz, MOD: 256QAM



Average PSD, TX: 3625 Mhz, BW: 10Mhz, MOD: 256QAM



Average PSD, TX: 3695 Mhz, BW: 10Mhz, MOD: 256QAM

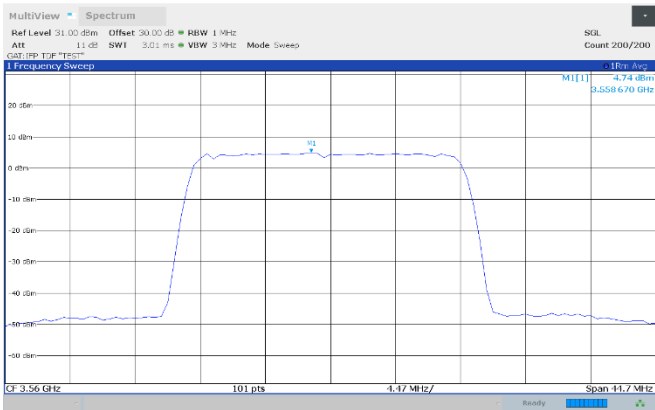


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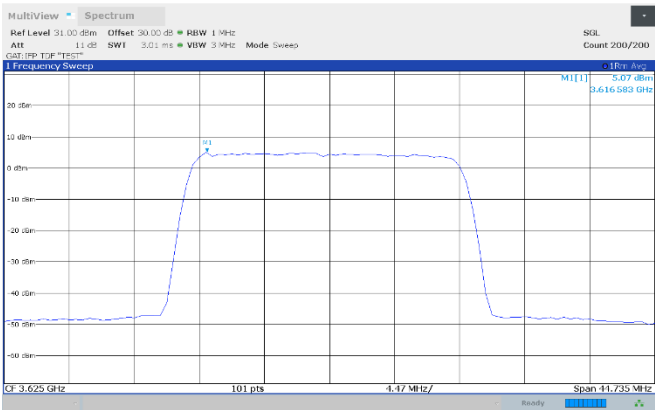
Testing
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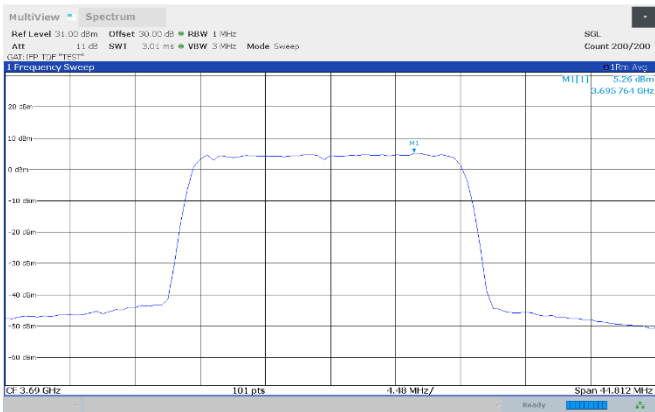
Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: QPSK



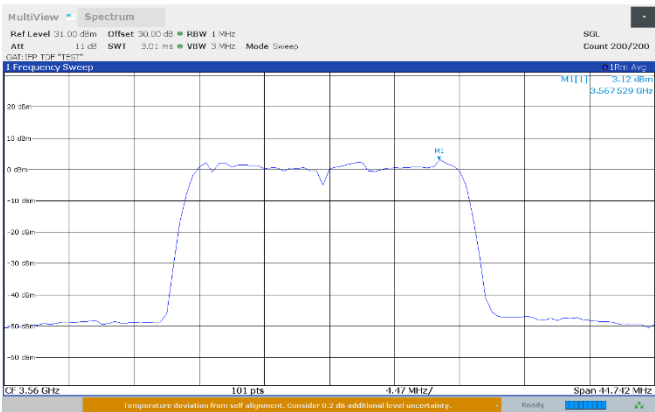
Average PSD, TX: 3625 MHz, BW: 20MHz, MOD: QPSK



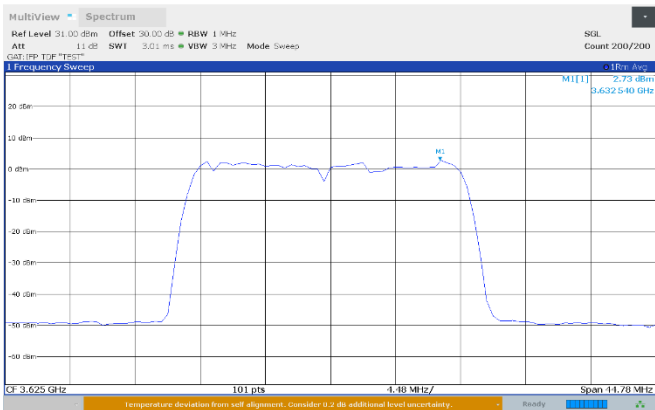
Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: QPSK



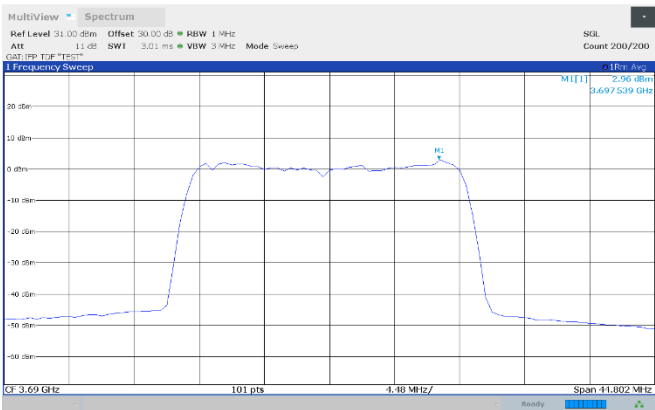
Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: 16QAM



Average PSD, TX: 3625 MHz, BW: 20MHz, MOD: 16QAM



Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: 16QAM

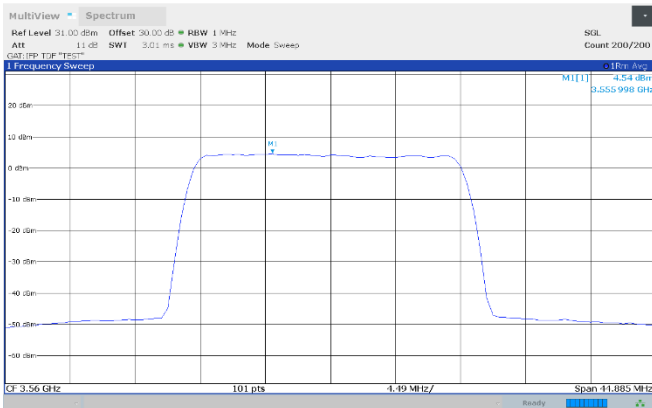


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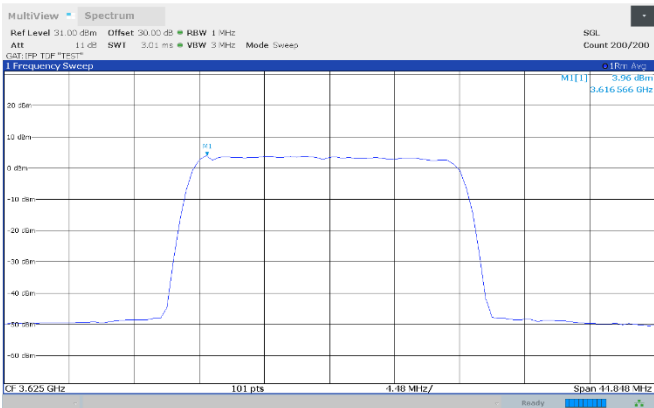
Testing
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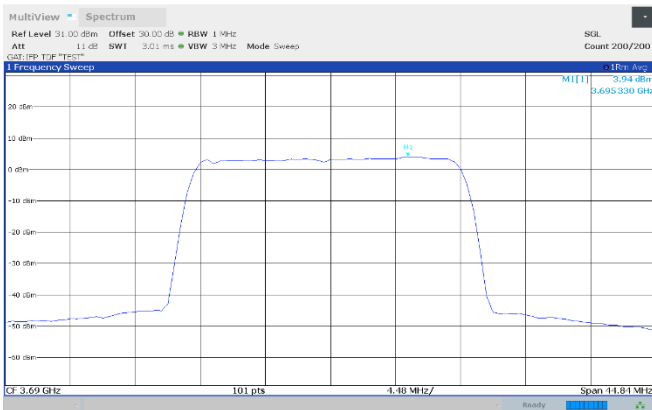
Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM



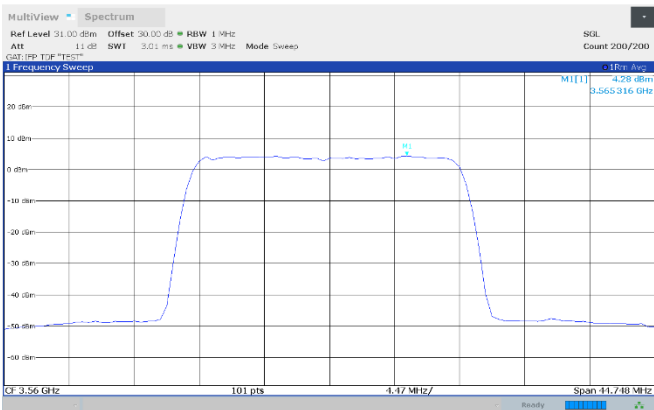
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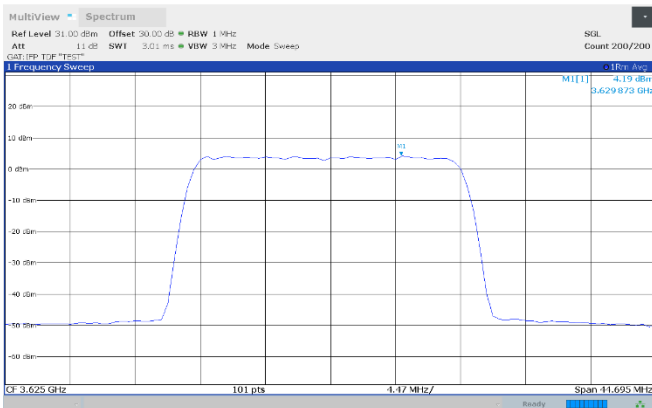
Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM



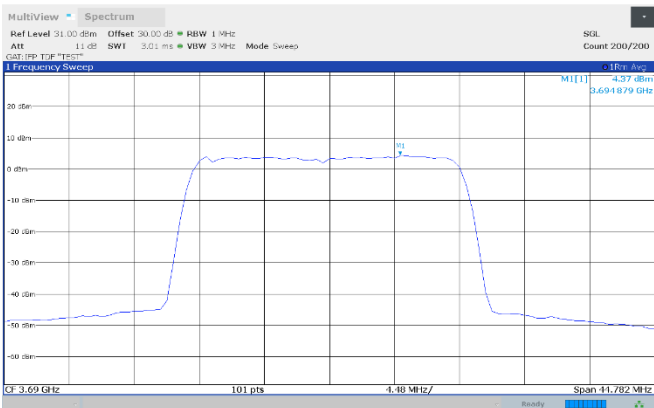
Average PSD, TX: 3560 MHz, BW: 20MHz, MOD: 256QAM



Average PSD, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM



Average PSD, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM

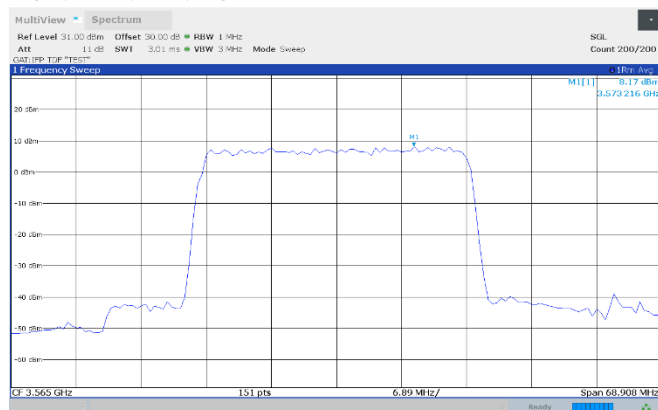


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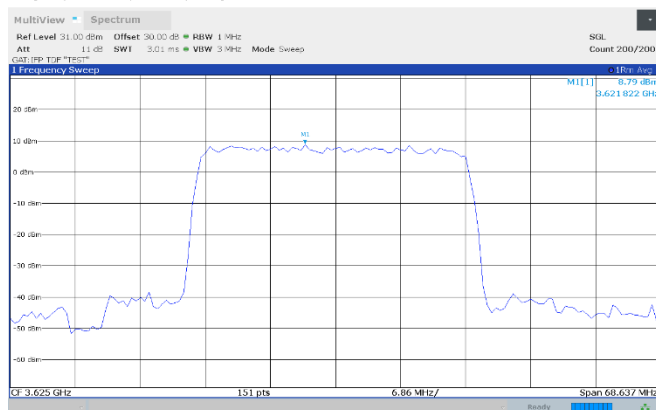
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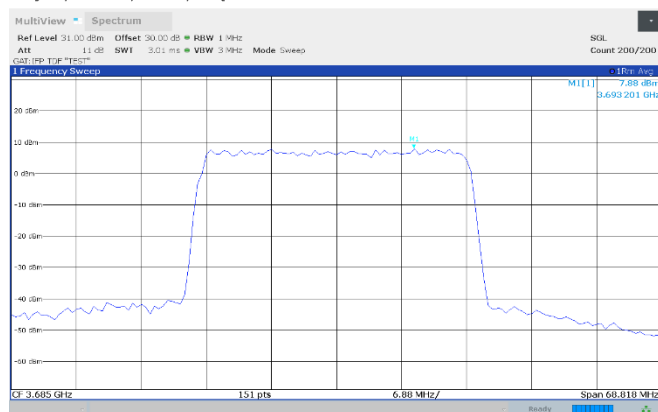
Average PSD, TX: 3565 MHz, BW: 30MHz, MOD: QPSK



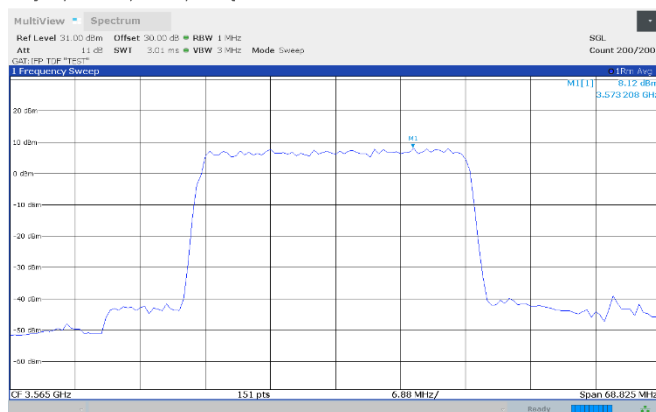
Average PSD, TX: 3625 MHz, BW: 30MHz, MOD: QPSK



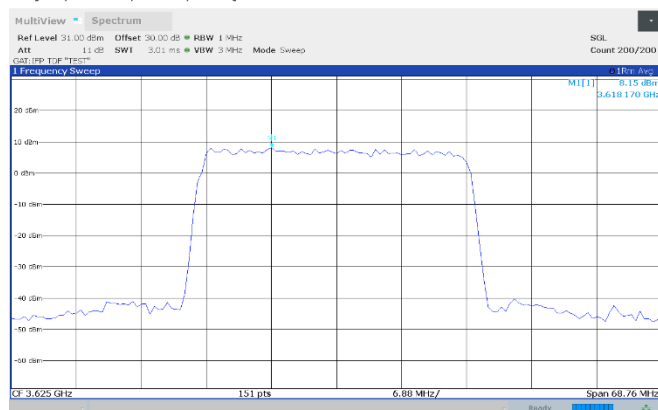
Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: QPSK



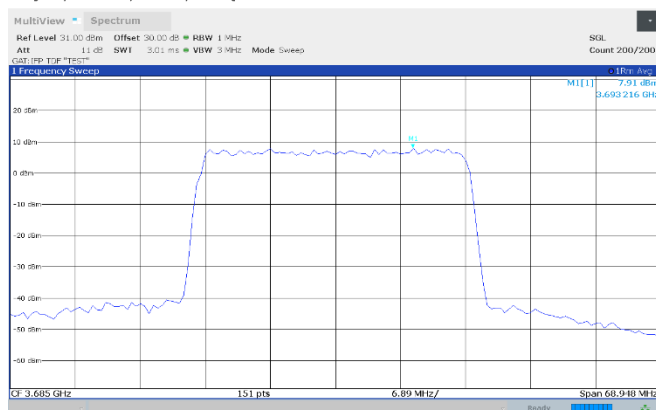
Average PSD, TX: 3565 MHz, BW: 30MHz, MOD: 16QAM



Average PSD, TX: 3625 MHz, BW: 30MHz, MOD: 16QAM



Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: 16QAM

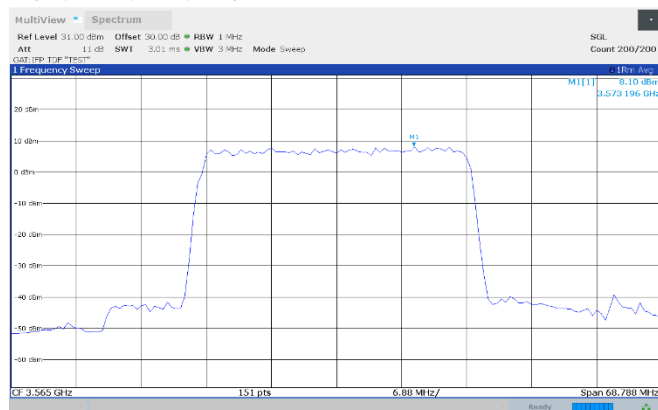


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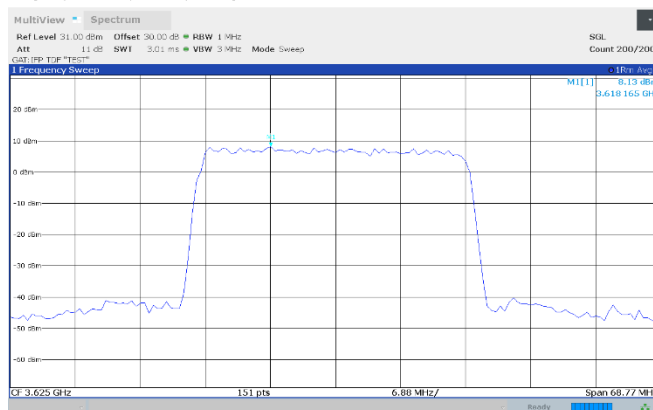
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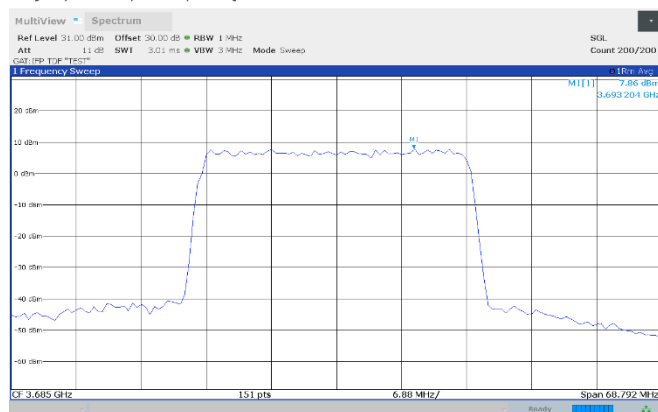
Average PSD, TX: 3565 MHz, BW: 30MHz, MOD: 64QAM



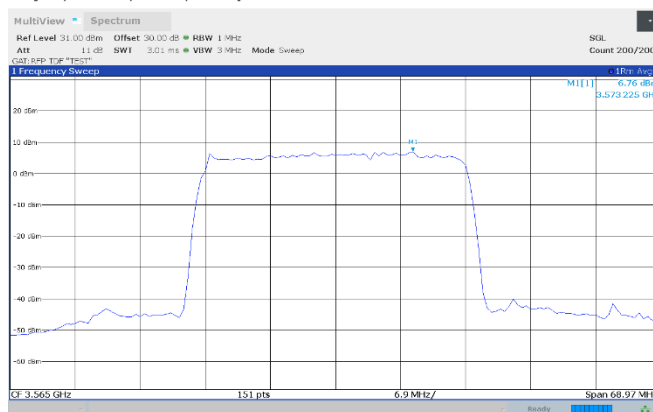
Average PSD, TX: 3625 MHz, BW: 30MHz, MOD: 64QAM



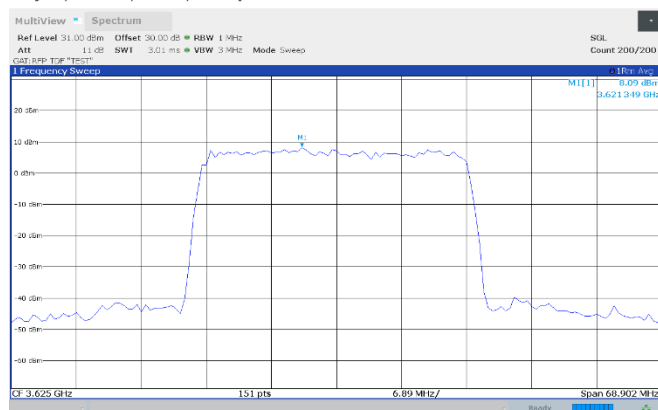
Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: 64QAM



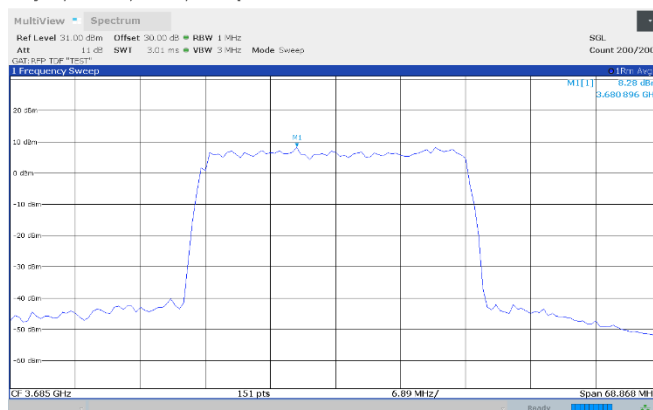
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Average PSD, TX: 3625 MHz, BW: 30MHz, MOD: 256QAM



Average PSD, TX: 3685 MHz, BW: 30MHz, MOD: 256QAM

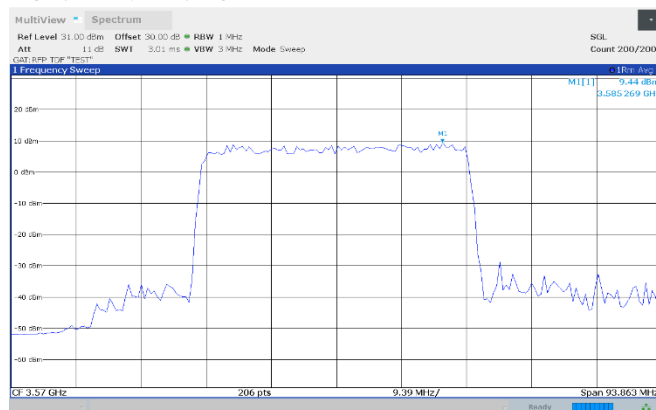


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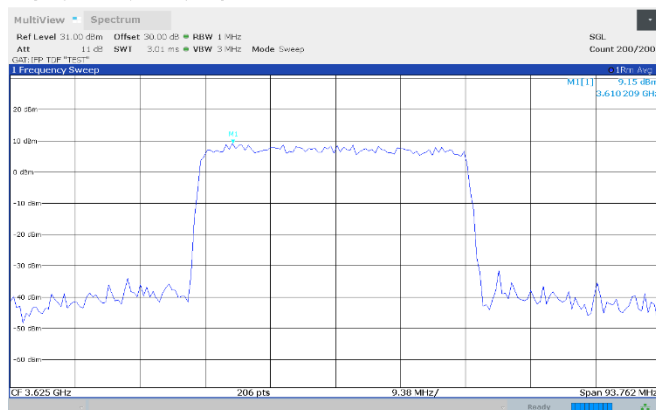
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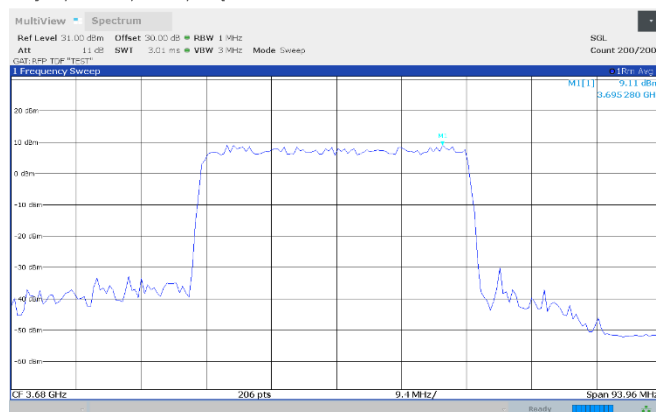
Average PSD, TX: 3570 MHz, BW: 40MHz, MOD: QPSK



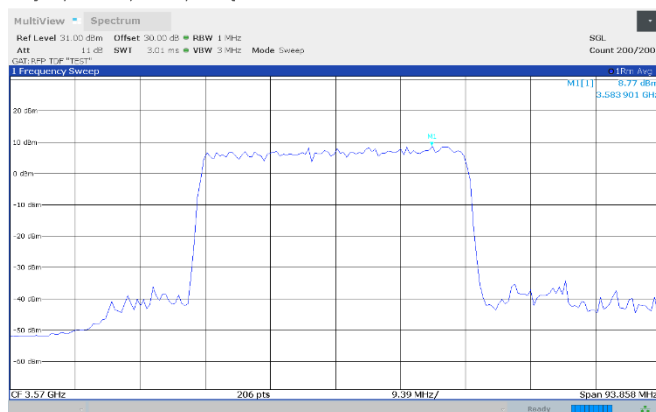
Average PSD, TX: 3625 MHz, BW: 40MHz, MOD: QPSK



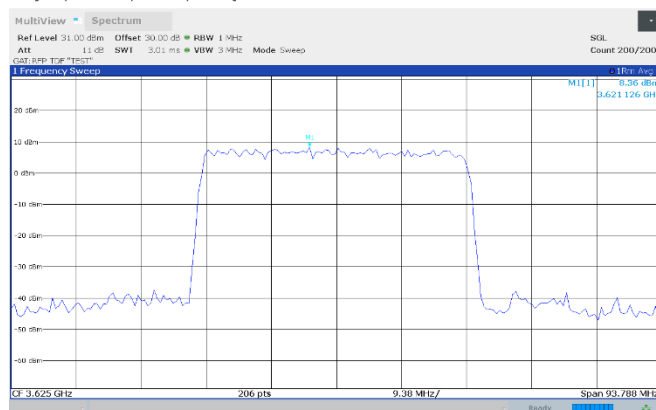
Average PSD, TX: 3680 MHz, BW: 40MHz, MOD: QPSK



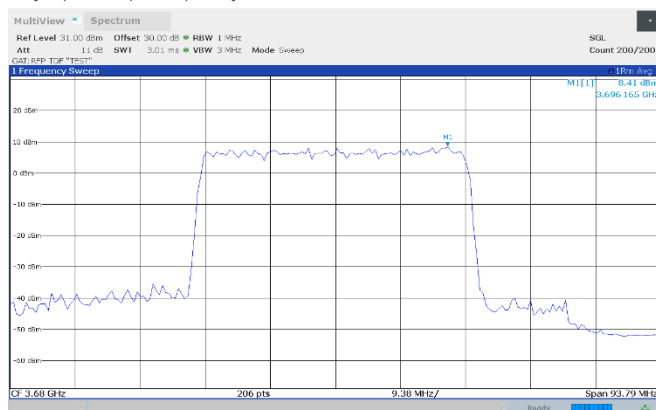
Average PSD, TX: 3570 MHz, BW: 40MHz, MOD: 16QAM



Average PSD, TX: 3625 MHz, BW: 40MHz, MOD: 16QAM



Average PSD, TX: 3680 MHz, BW: 40MHz, MOD: 16QAM

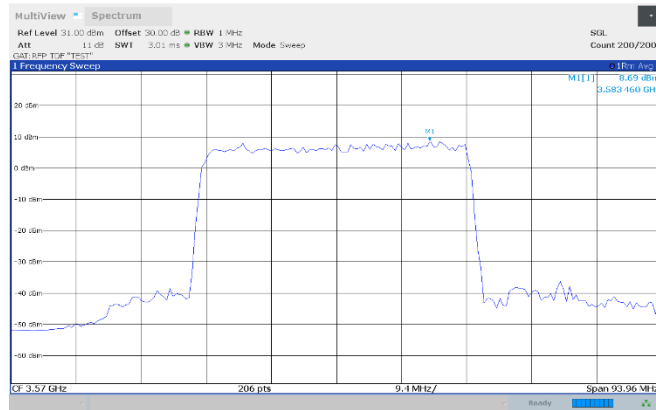


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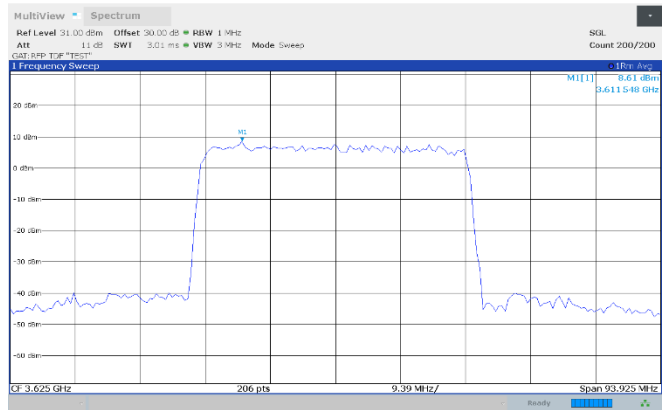
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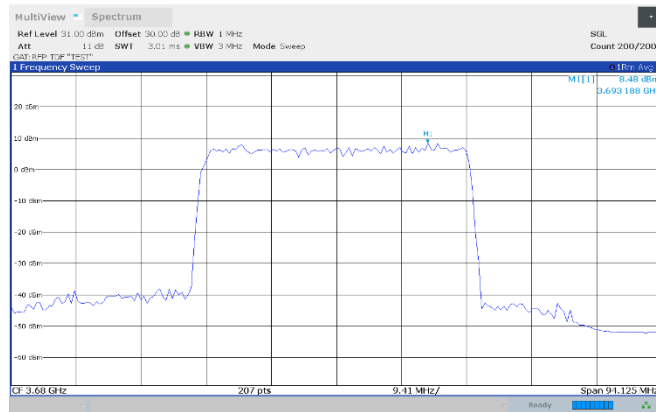
Average PSD, TX: 3570 MHz, BW: 40MHz, MOD: 64QAM



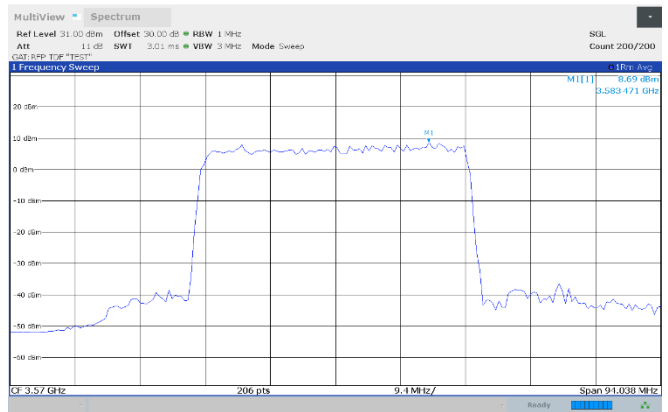
Average PSD, TX: 3625 MHz, BW: 40MHz, MOD: 64QAM



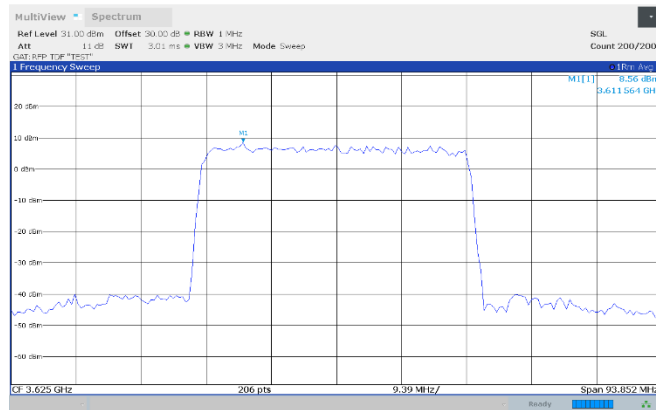
Average PSD, TX: 3680 MHz, BW: 40MHz, MOD: 64QAM



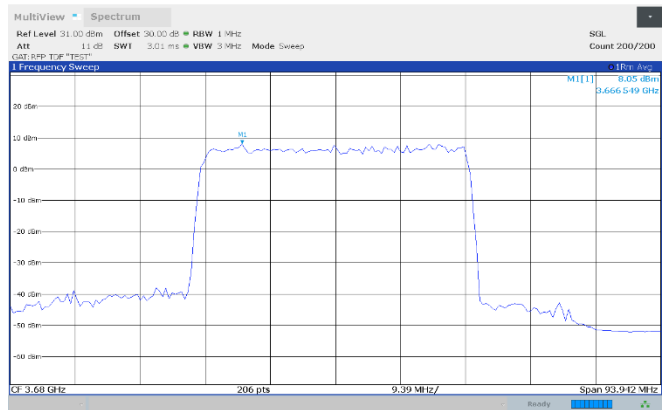
Average PSD, TX: 3570 MHz, BW: 40MHz, MOD: 256QAM



Average PSD, TX: 3625 MHz, BW: 40MHz, MOD: 256QAM



Average PSD, TX: 3680 MHz, BW: 40MHz, MOD: 256QAM



8.7 FCC §96.41(g) Peak to Average Power Ratio

8.7.1 Definitions and limits

The peak-to-average power ratio (PAPR) of any CBSD transmitter output power must not exceed 13. PAPR measurements should be made using either an instrument with complementary cumulative distribution function (CCDF) capabilities or another Commission approved procedure. The measurement must be performed using a signal corresponding to the highest PAPR expected during periods of continuous transmission.

8.7.2 Test summary

Test date	April 27, 2023	Temperature	18 °C
Test engineer	Chenhao Mao, Wireless Technician	Air pressure	1001 mbar
Verdict	Pass	Relative humidity	62%

8.7.3 Observations, settings and special notes

The EUT has two ports which can transmit simultaneously in a correlated way.

Measurements were performed on antenna port 2, identified as the worst case with respect to output power in Section 8.5.

Test method: ANSI C63.26 Section 5.2.6. CCDF measurements were utilized where the spectrum analyzer supports a resolution bandwidth > occupied bandwidth. In other cases, separate peak and average power measurements were performed using appropriate methods and the PAPR calculated from those results using $PAPR (dB) = P_{pk} (dBm) - P_{avg} (dBm)$.

Spectrum analyzer settings:

Resolution bandwidth	≥ OBW
Number of counts	The necessary number up to stabilizes the measured
Trace mode	Clear/Write

8.7.4 Test data

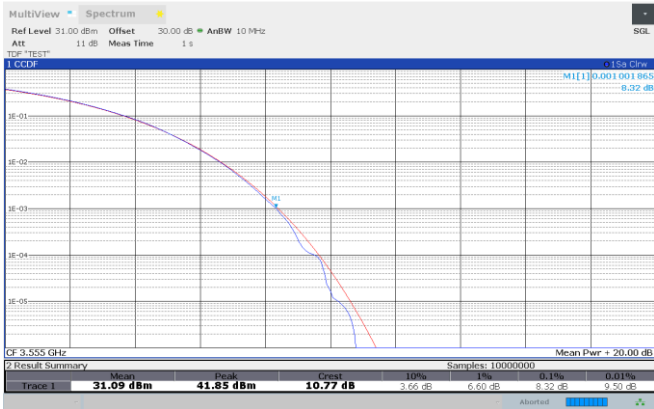
Band TDD48:

Band	Modulation	OBW (MHz)	Port	Channel (MHz)	0.1% (dB) PAPR
TDD48	QPSK	10	2	3555	8.32
TDD48	16QAM	10	2	3555	10.64
TDD48	64QAM	10	2	3555	10.64
TDD48	256QAM	10	2	3555	10.64
TDD48	QPSK	10	2	3625	8.32
TDD48	16QAM	10	2	3625	10.64
TDD48	64QAM	10	2	3625	10.64
TDD48	256QAM	10	2	3625	10.64
TDD48	QPSK	10	2	3695	8.32
TDD48	16QAM	10	2	3695	8.32
TDD48	64QAM	10	2	3695	10.64
TDD48	256QAM	10	2	3695	10.64
TDD48	QPSK	20	2	3560	10.64
TDD48	16QAM	20	2	3560	10.64
TDD48	64QAM	20	2	3560	10.64
TDD48	256QAM	20	2	3560	10.64
TDD48	QPSK	20	2	3625	10.64
TDD48	16QAM	20	2	3625	10.64
TDD48	64QAM	20	2	3625	10.64
TDD48	256QAM	20	2	3625	10.64
TDD48	QPSK	20	2	3690	10.64
TDD48	16QAM	20	2	3690	10.64
TDD48	64QAM	20	2	3690	10.64
TDD48	256QAM	20	2	3690	10.64
TDD48	QPSK	30	2	3565	9.67
TDD48	16QAM	30	2	3565	11.51
TDD48	64QAM	30	2	3565	9.48
TDD48	256QAM	30	2	3565	9.64
TDD48	QPSK	30	2	3625	9.75
TDD48	16QAM	30	2	3625	11.28
TDD48	64QAM	30	2	3625	9.53
TDD48	256QAM	30	2	3625	9.66
TDD48	QPSK	30	2	3685	9.66
TDD48	16QAM	30	2	3685	11.47
TDD48	64QAM	30	2	3685	9.60
TDD48	256QAM	30	2	3685	9.62
TDD48	QPSK	40	2	3570	10.15
TDD48	16QAM	40	2	3570	10.44
TDD48	64QAM	40	2	3570	10.03
TDD48	256QAM	40	2	3570	10.22
TDD48	QPSK	40	2	3625	10.31
TDD48	16QAM	40	2	3625	10.10
TDD48	64QAM	40	2	3625	10.00
TDD48	256QAM	40	2	3625	10.12
TDD48	QPSK	40	2	3680	10.05
TDD48	16QAM	40	2	3680	10.18
TDD48	64QAM	40	2	3680	9.93
TDD48	256QAM	40	2	3680	10.03

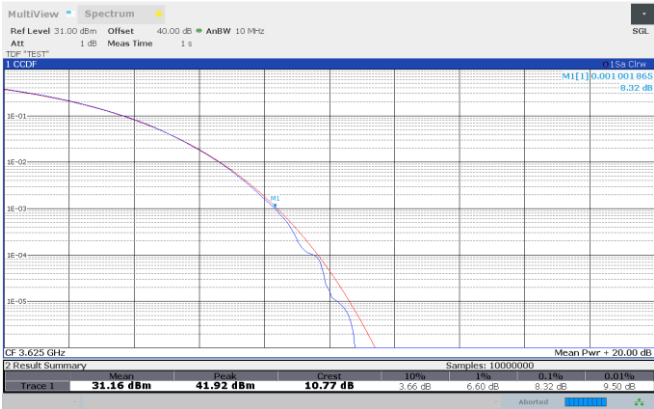
Table 8.7-1: Peak to average power ratio

Band TDD48 (PAPR results)

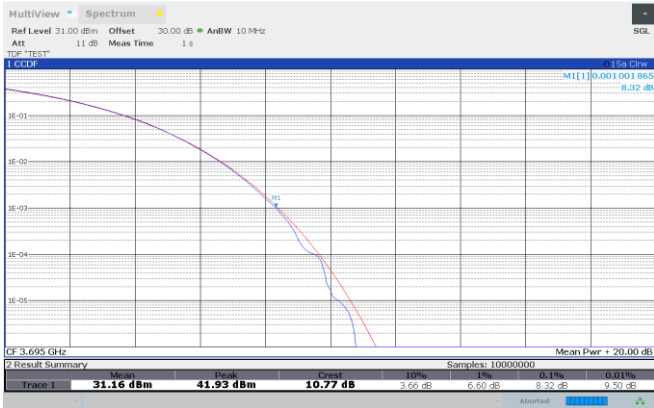
PAPR, TX: 3555 MHz, BW: 10MHz, MOD: QPSK



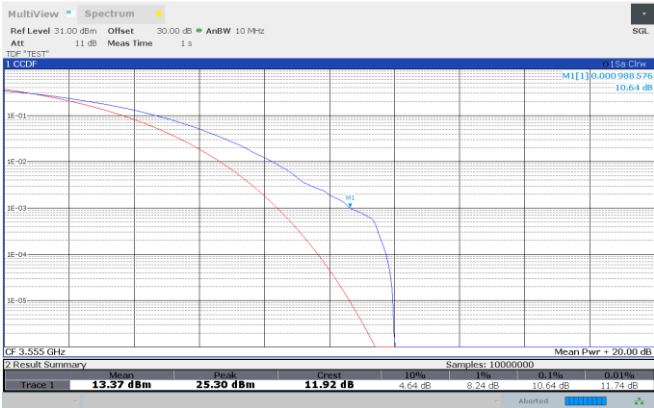
PAPR, TX: 3625 MHz, BW: 10MHz, MOD: QPSK



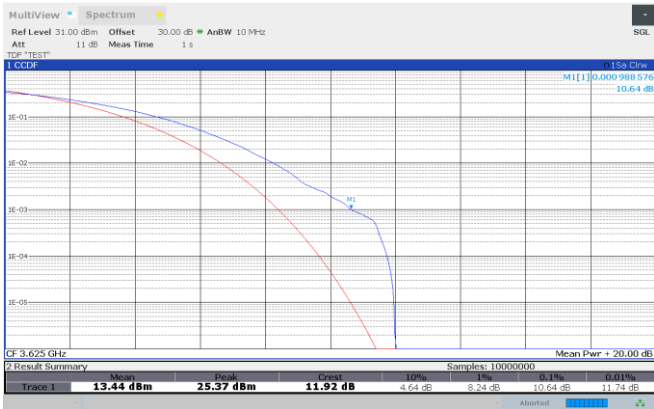
PAPR, TX: 3695 MHz, BW: 10MHz, MOD: QPSK



PAPR, TX: 3555 MHz, BW: 10MHz, MOD: 16QAM



PAPR, TX: 3625 MHz, BW: 10MHz, MOD: 16QAM

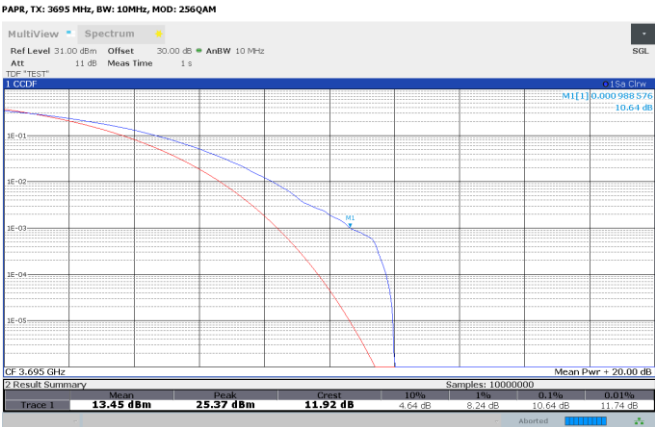
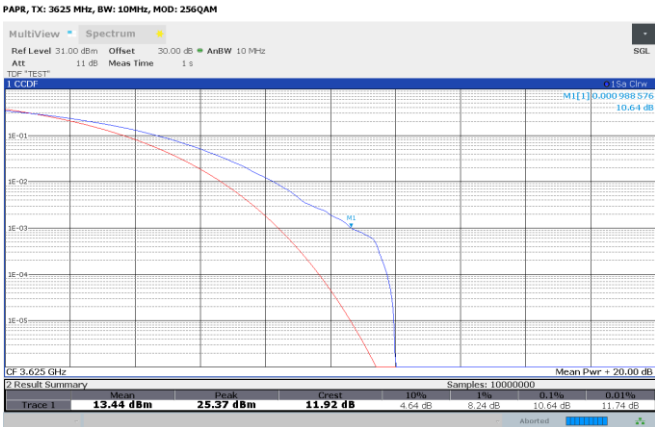
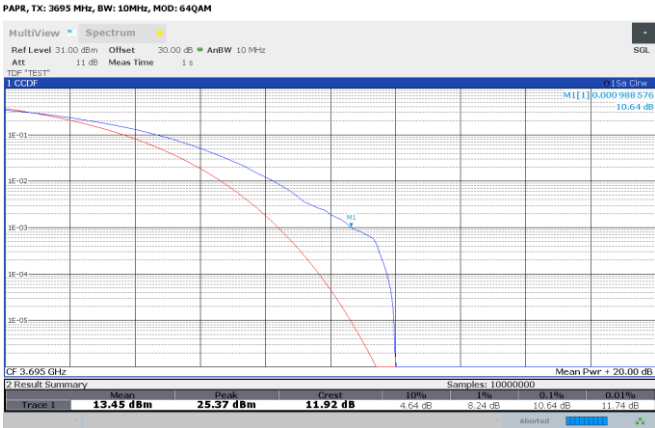
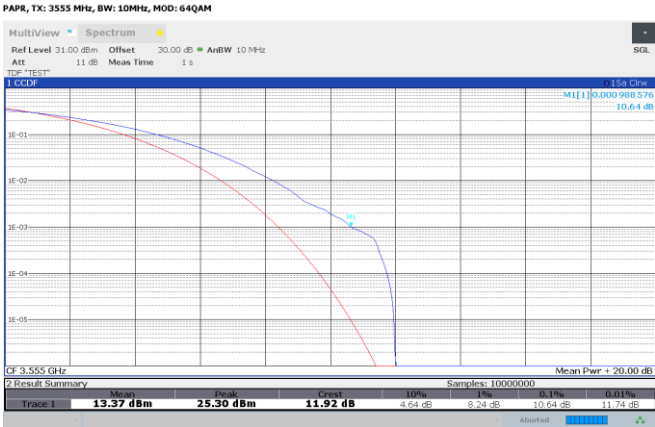


PAPR, TX: 3695 MHz, BW: 10MHz, MOD: 16QAM



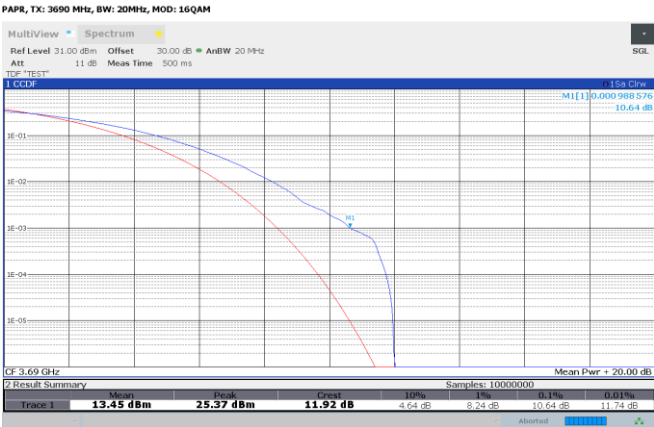
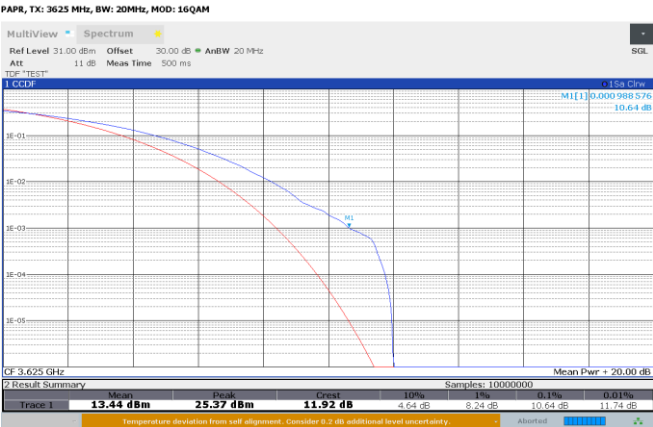
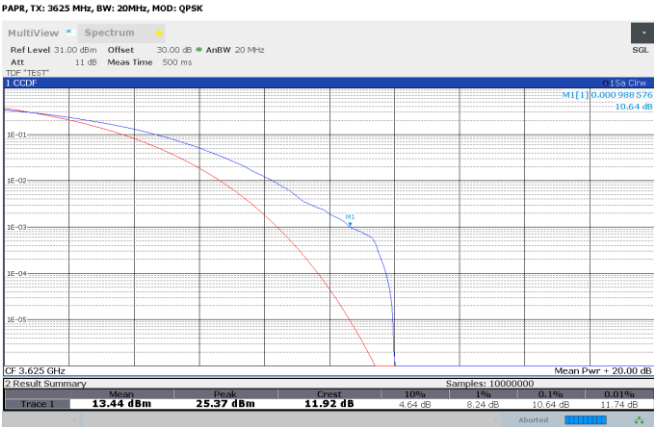
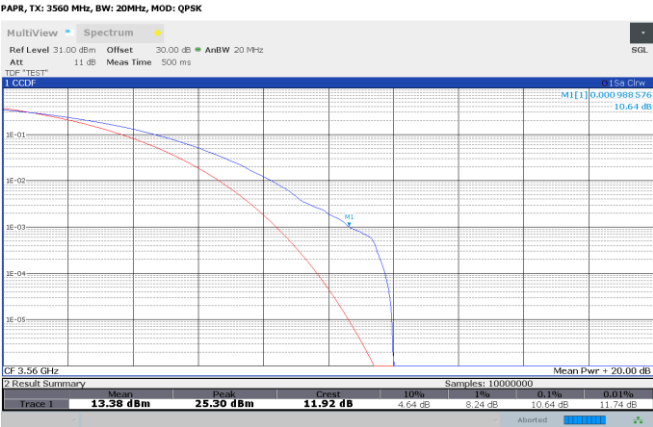
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Specification

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FCC §96.41(g) Peak to Average Power Ratio
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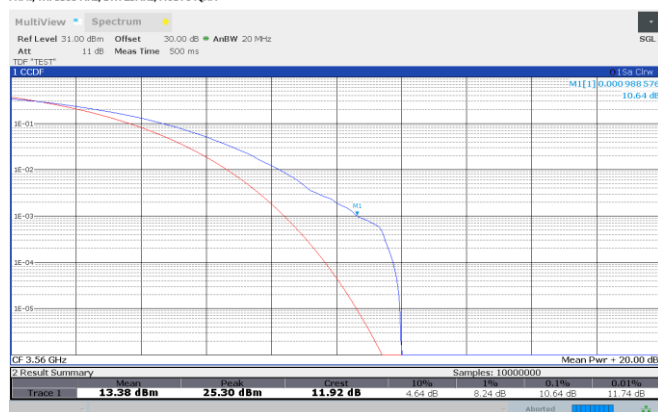


Section 8
Test name
Specification

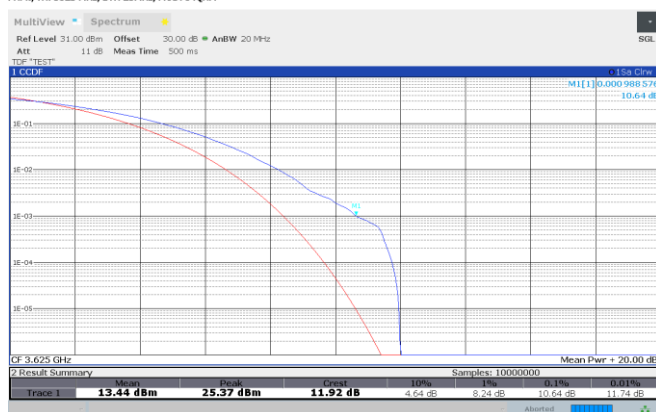
Testing
FCC §96.41(g) Peak to Average Power Ratio
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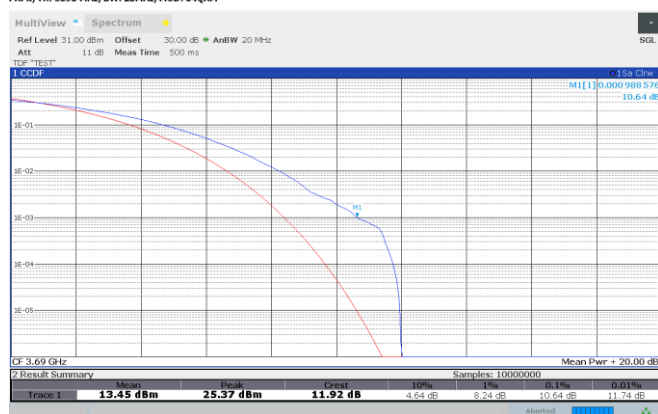
PAPR, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM



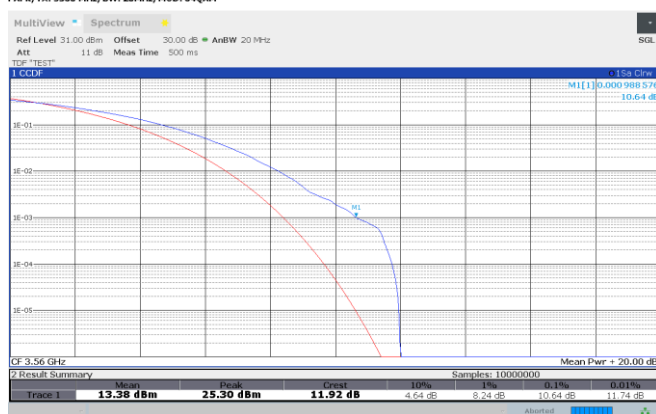
PAPR, TX: 3625 MHz, BW: 20MHz, MOD: 64QAM



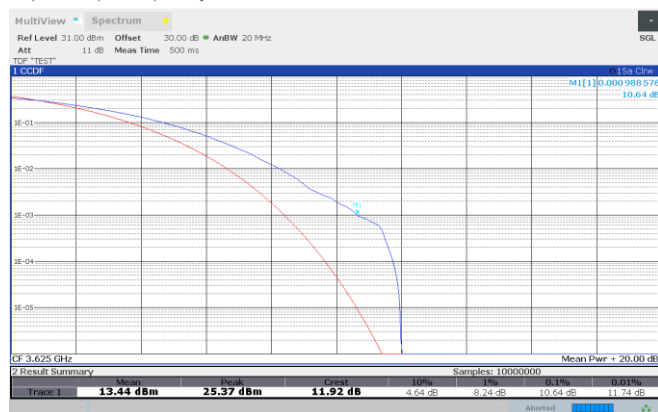
PAPR, TX: 3690 MHz, BW: 20MHz, MOD: 64QAM



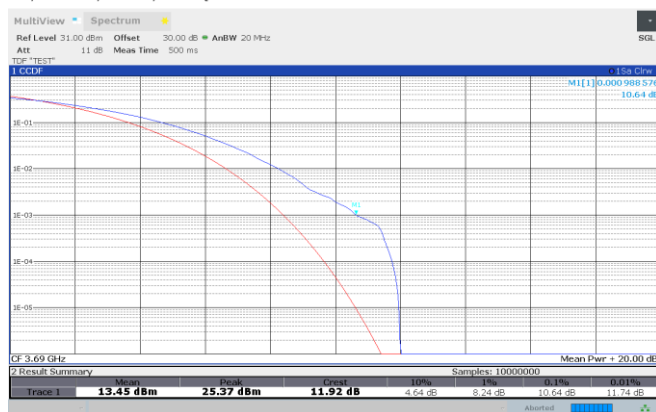
PAPR, TX: 3560 MHz, BW: 20MHz, MOD: 64QAM



PAPR, TX: 3625 MHz, BW: 20MHz, MOD: 256QAM



PAPR, TX: 3690 MHz, BW: 20MHz, MOD: 256QAM

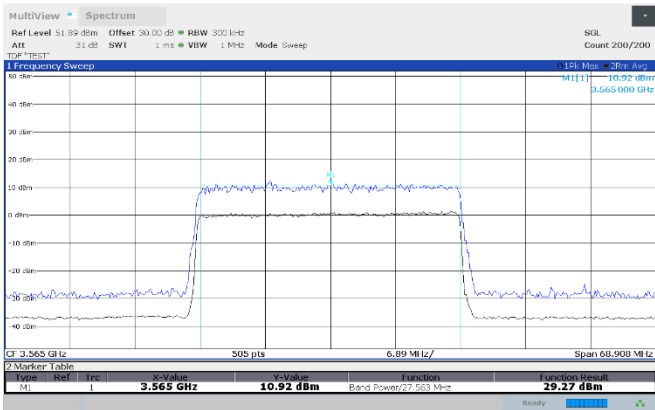


Section 8
Test name
Specification

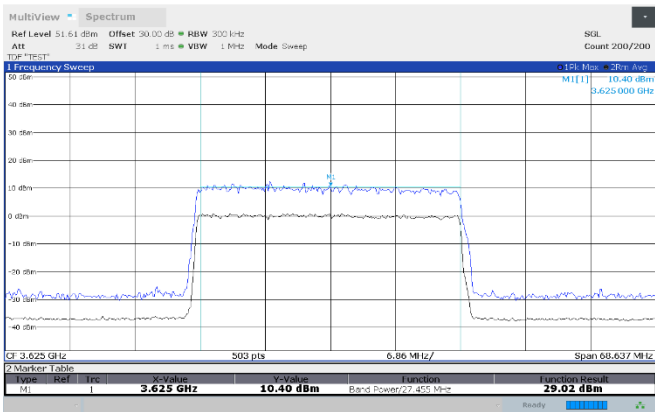
Testing
FCC §96.41(g) Peak to Average Power Ratio
FCC Part 96



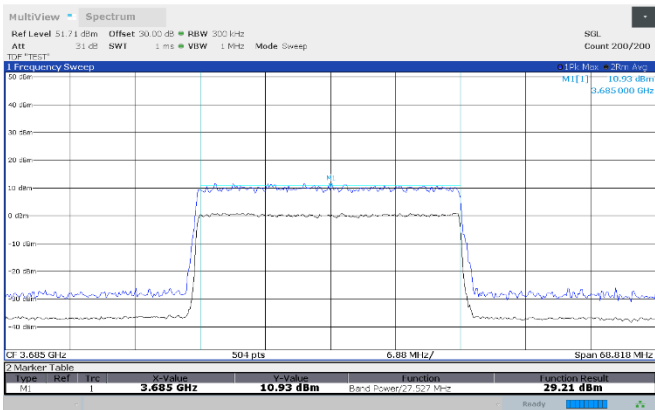
PAPR, TX: 3565 MHz, BW: 30MHz, MOD: QPSK



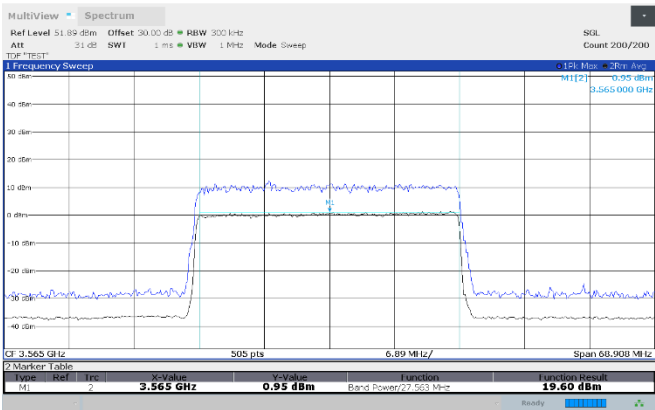
PAPR, TX: 3625 MHz, BW: 30MHz, MOD: QPSK



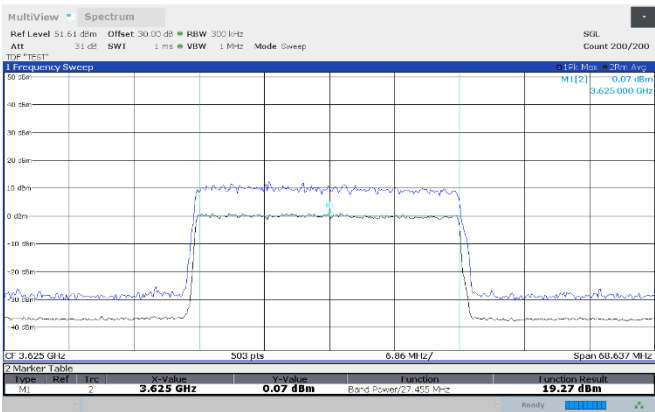
PAPR, TX: 3685 MHz, BW: 30MHz, MOD: QPSK



PAPR, TX: 3565 MHz, BW: 30MHz, MOD: QPSK



PAPR, TX: 3625 MHz, BW: 30MHz, MOD: QPSK



PAPR, TX: 3685 MHz, BW: 30MHz, MOD: QPSK

