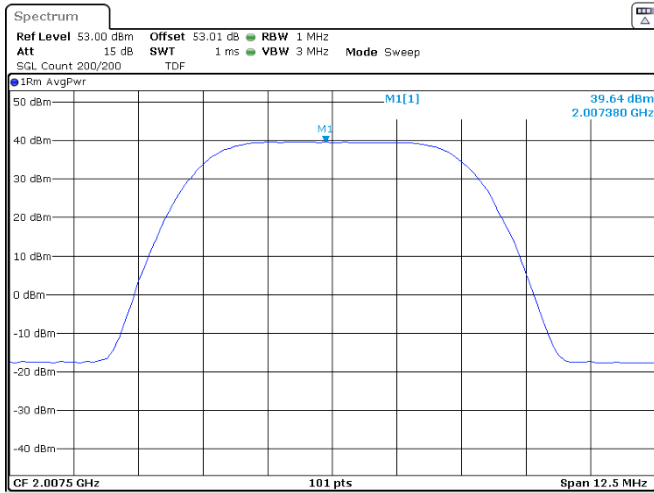
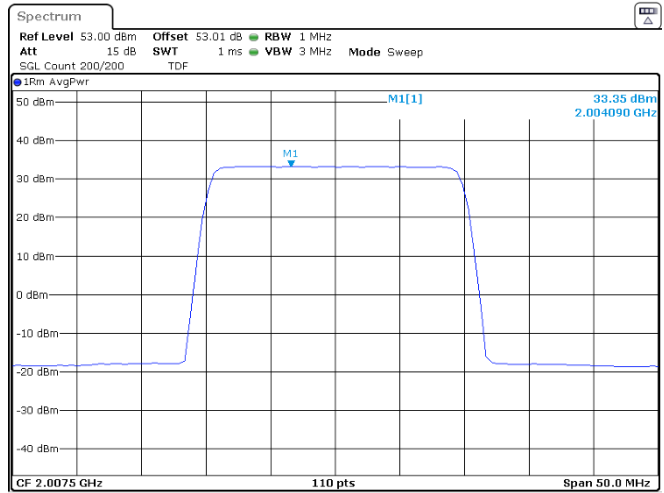


Section 8
Test name
Specification

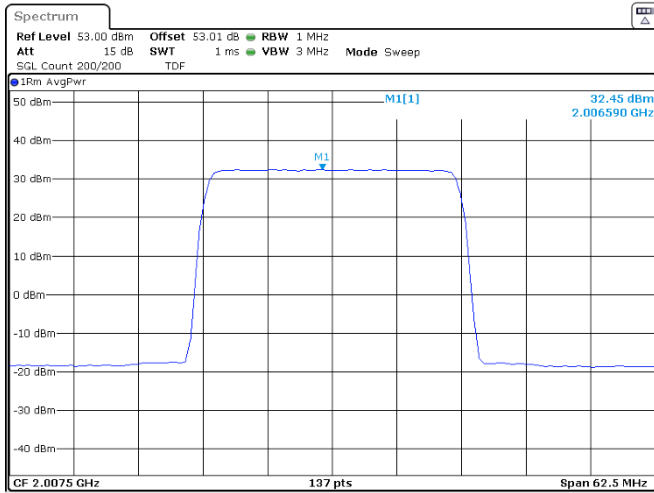
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



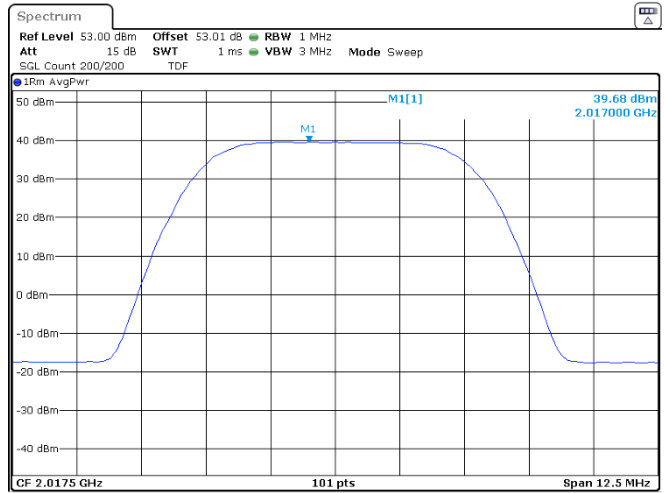
Average PSD, TX 2007.5 MHz, BW: 5MHz, MOD: 1024QAM



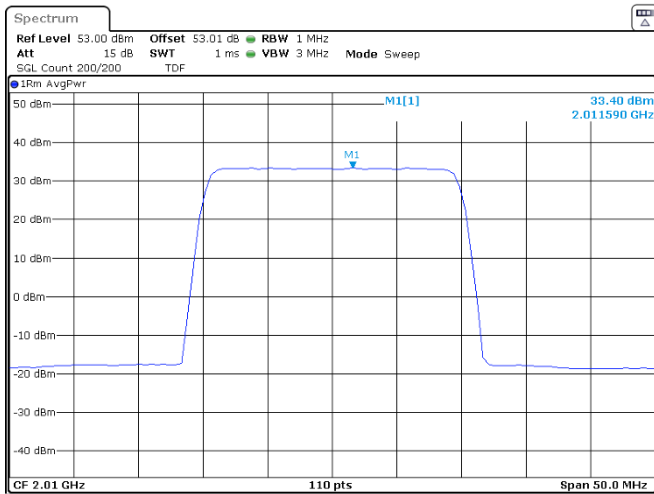
Average PSD, TX 2007.5 MHz, BW: 20MHz, MOD: 1024QAM



Average PSD, TX 2007.5 MHz, BW: 25MHz, MOD: 1024QAM



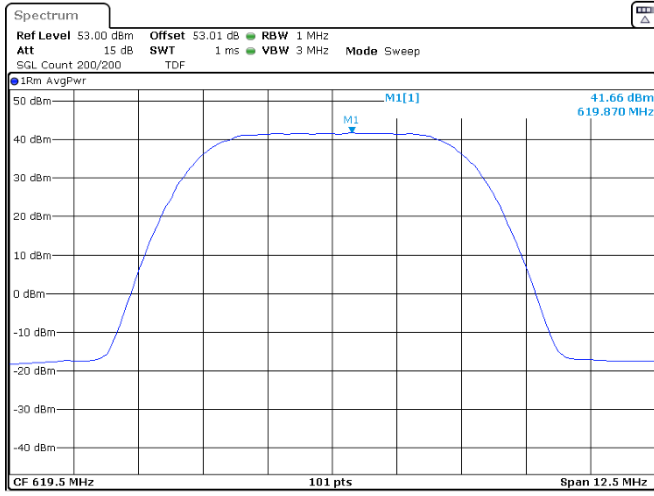
Average PSD, TX 2017.5 MHz, BW: 5MHz, MOD: 1024QAM



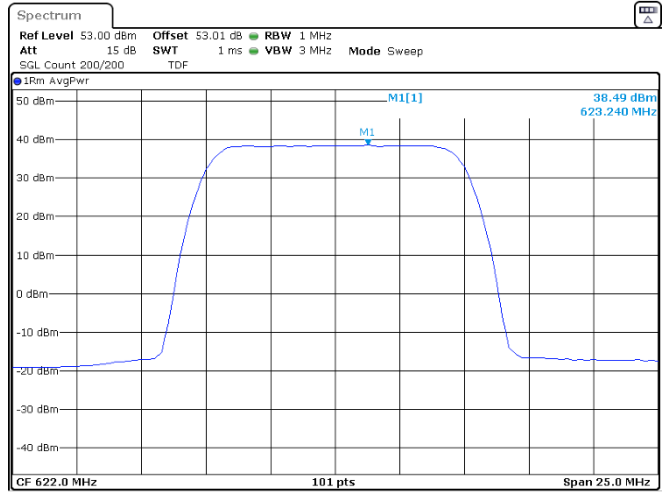
Average PSD, TX 2010 MHz, BW: 20MHz, MOD: 1024QAM



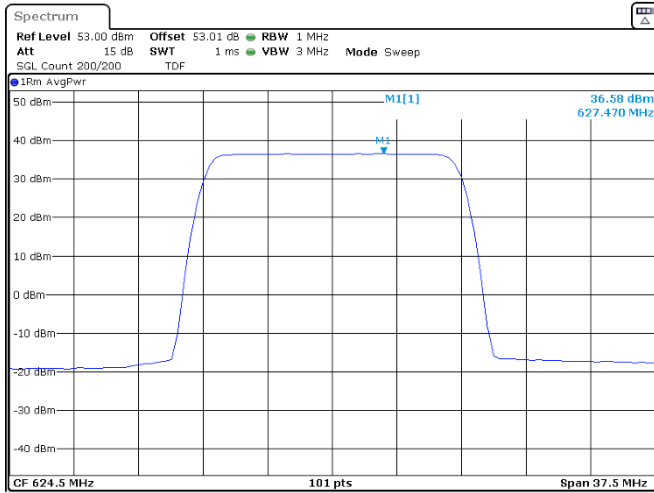
Power density plots (Band 71):



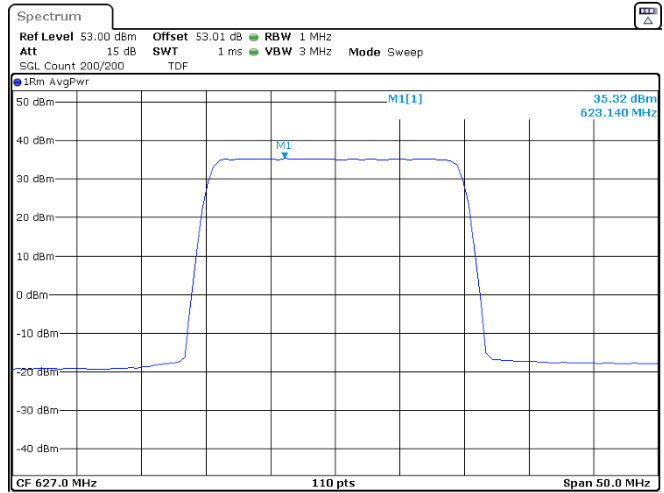
Average PSD, TX 619.5 MHz, BW: 5MHz, MOD: QPSK



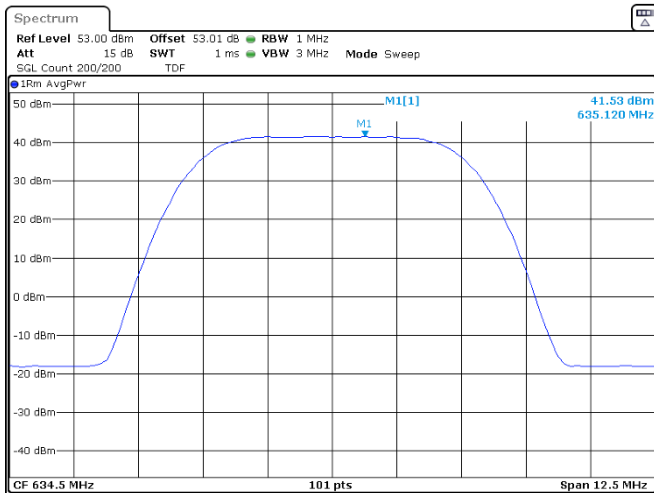
Average PSD, TX 622 MHz, BW: 10MHz, MOD: QPSK



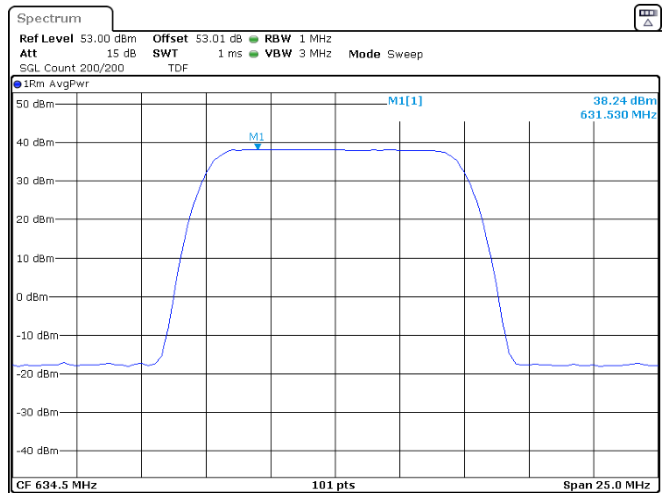
Average PSD, TX 624.5 MHz, BW: 15MHz, MOD: QPSK



Average PSD, TX 627 MHz, BW: 20MHz, MOD: QPSK



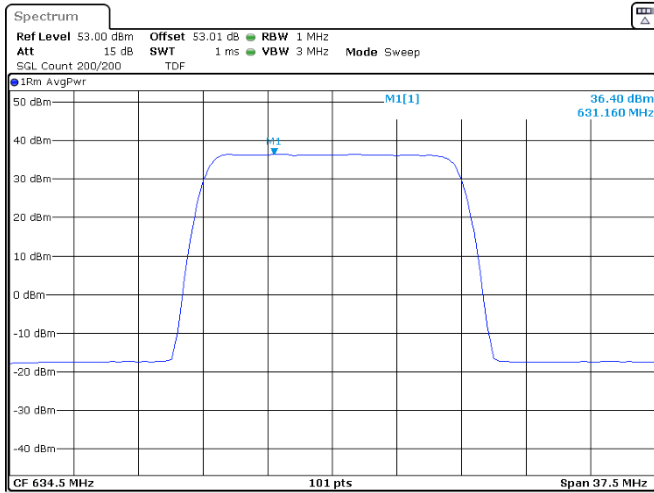
Average PSD, TX 634.5 MHz, BW: 5MHz, MOD: QPSK



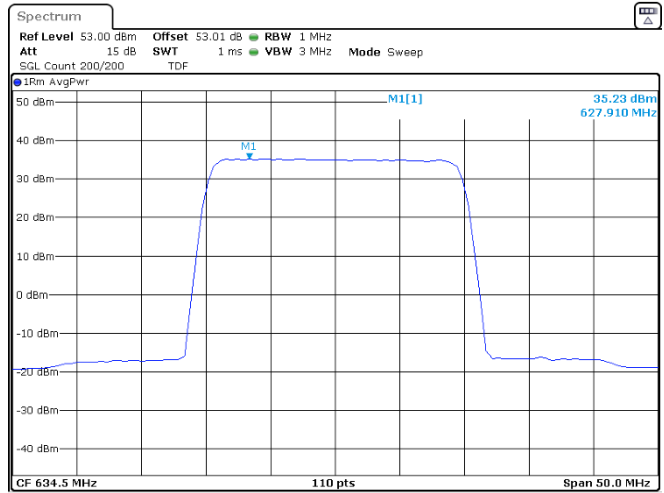
Average PSD, TX 634.5 MHz, BW: 10MHz, MOD: QPSK

Section 8
Test name
Specification

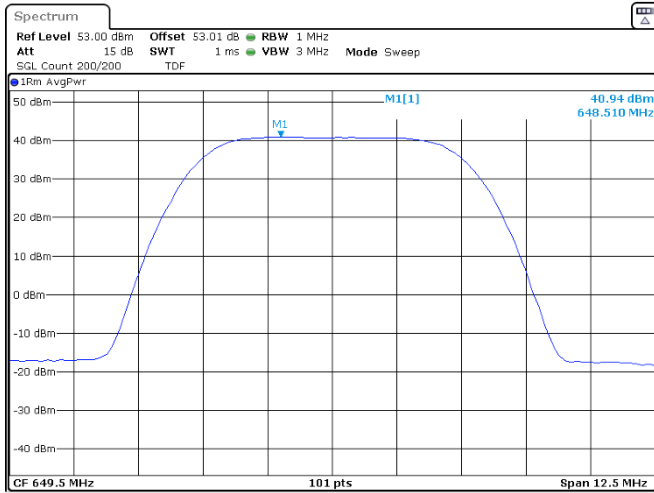
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



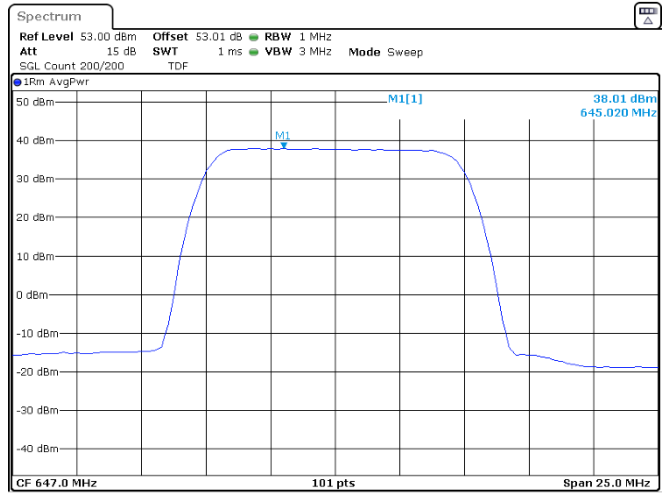
Average PSD, TX 634.5 MHz, BW: 15MHz, MOD: QPSK



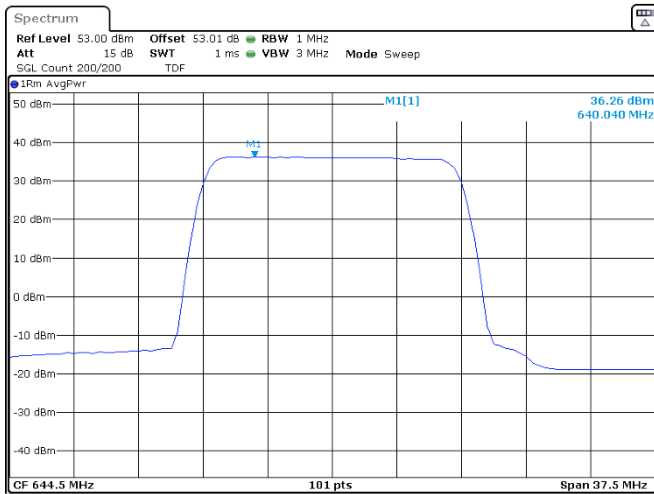
Average PSD, TX 634.5 MHz, BW: 20MHz, MOD: QPSK



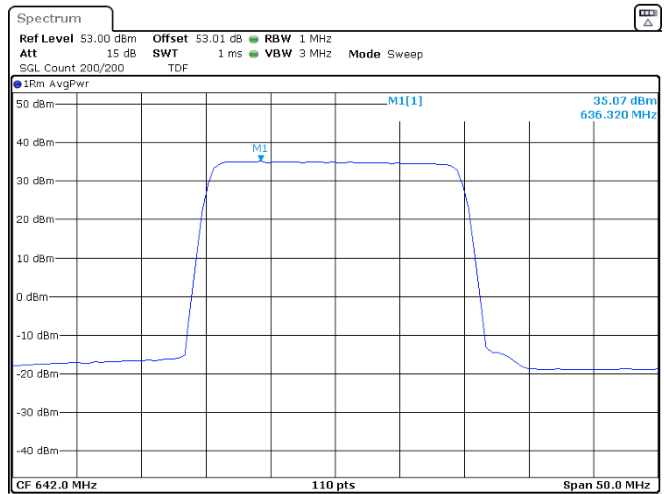
Average PSD, TX 649.5 MHz, BW: 5MHz, MOD: QPSK



Average PSD, TX 647 MHz, BW: 10MHz, MOD: QPSK



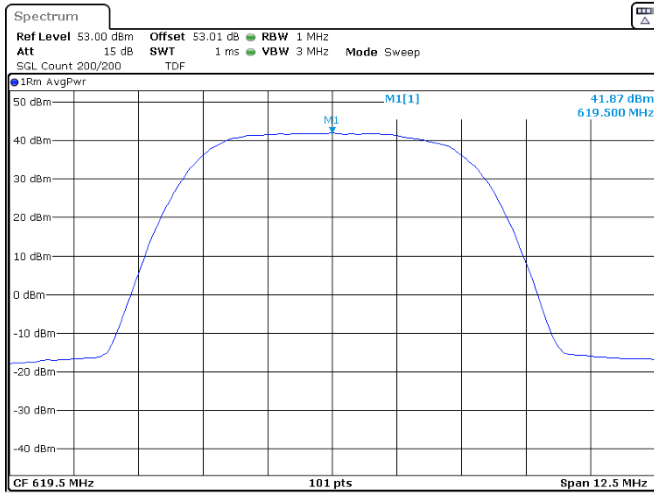
Average PSD, TX 644.5 MHz, BW: 15MHz, MOD: QPSK



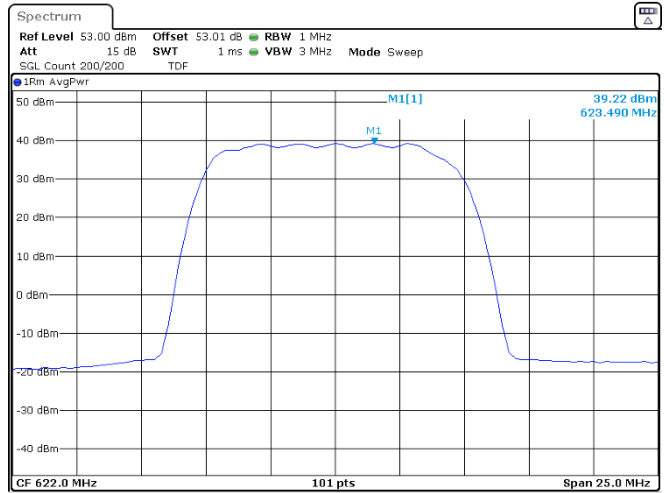
Average PSD, TX 642 MHz, BW: 20MHz, MOD: QPSK

Section 8
Test name
Specification

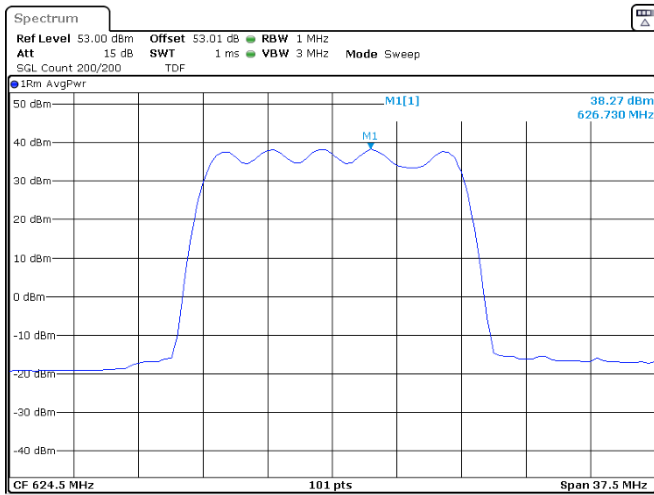
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



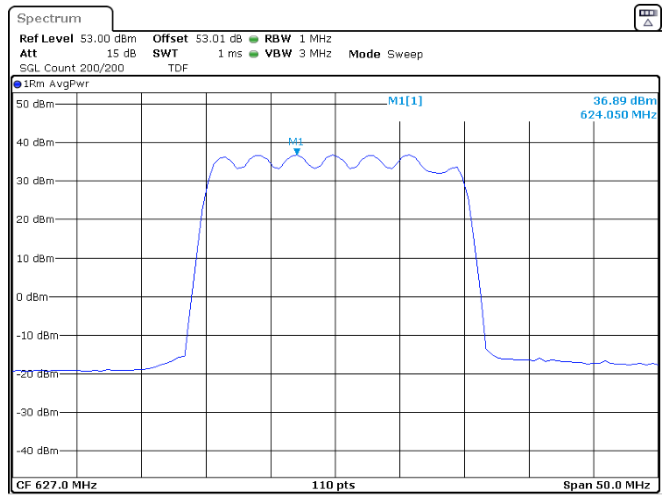
Average PSD, TX 619.5 MHz, BW: 5MHz, MOD: 16QAM



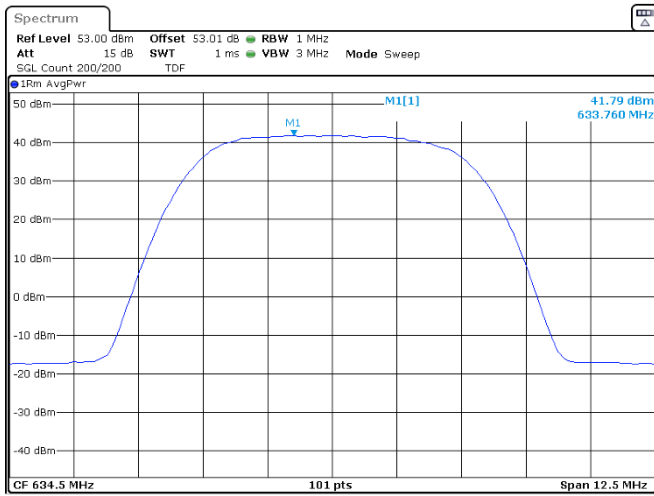
Average PSD, TX 622 MHz, BW: 10MHz, MOD: 16QAM



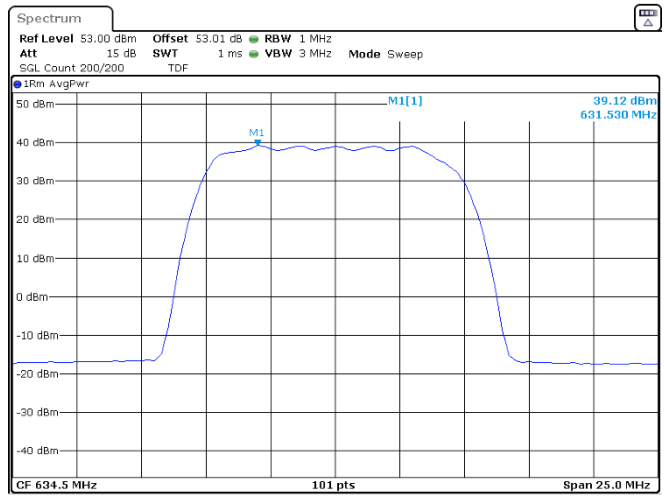
Average PSD, TX 624.5 MHz, BW: 15MHz, MOD: 16QAM



Average PSD, TX 627 MHz, BW: 20MHz, MOD: 16QAM



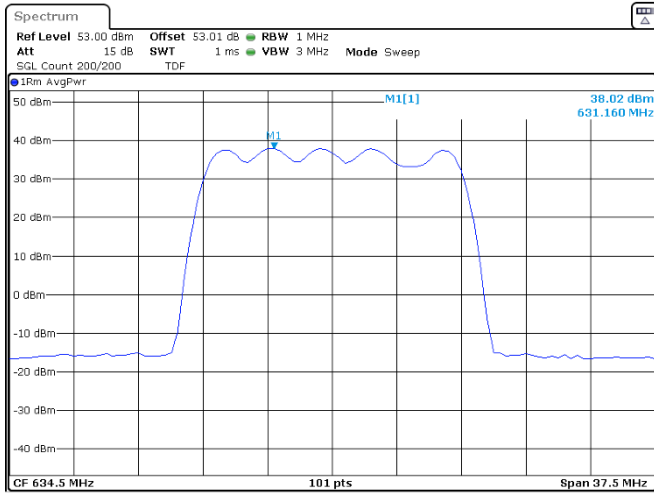
Average PSD, TX 634.5 MHz, BW: 5MHz, MOD: 16QAM



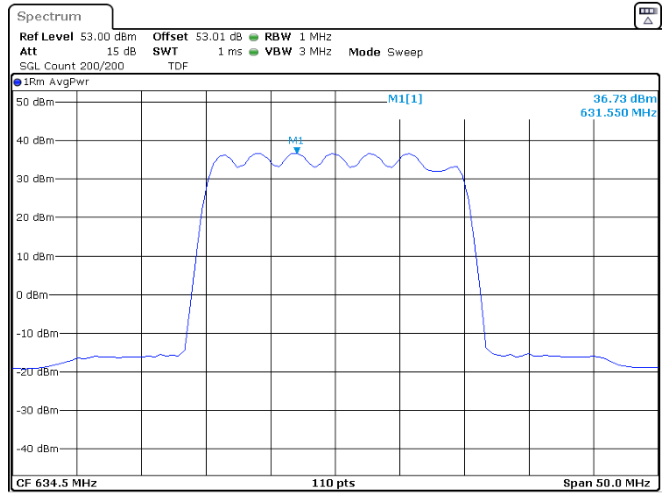
Average PSD, TX 634.5 MHz, BW: 10MHz, MOD: 16QAM

Section 8
Test name
Specification

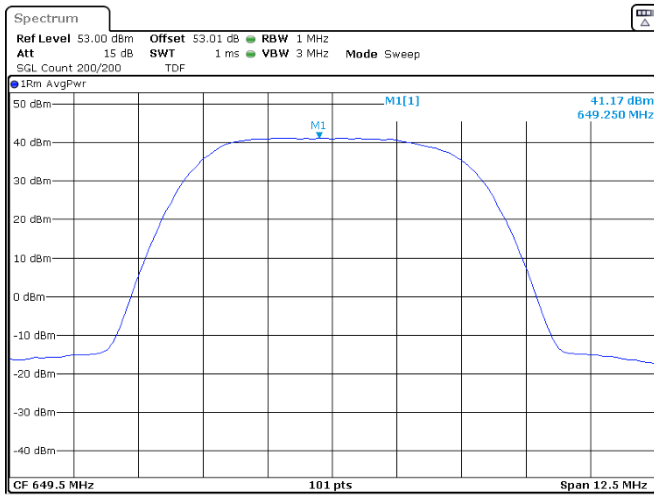
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



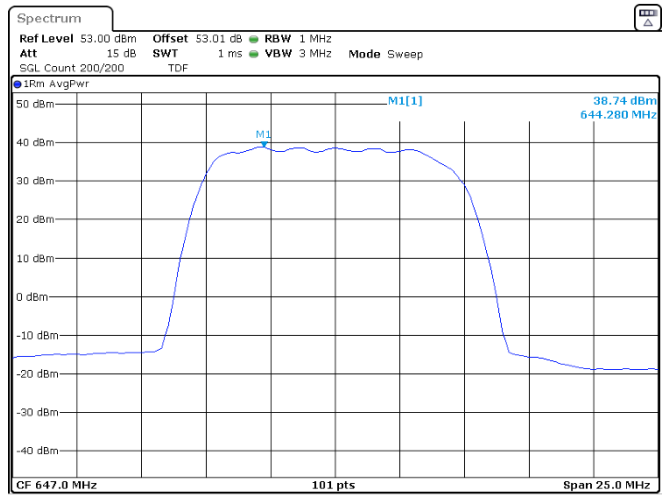
Average PSD, TX 634.5 MHz, BW: 15MHz, MOD: 16QAM



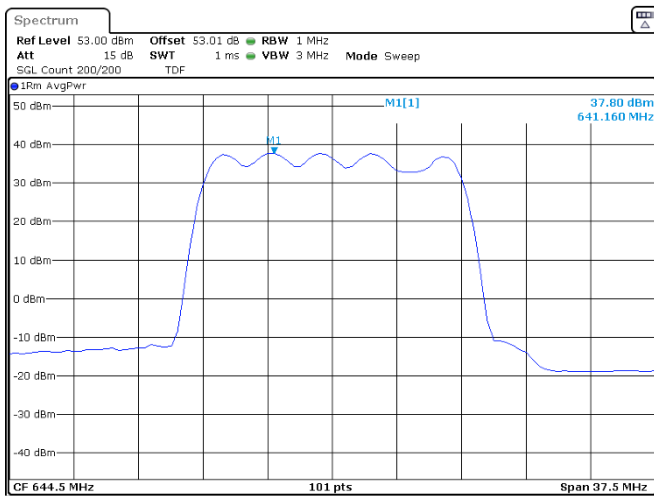
Average PSD, TX 634.5 MHz, BW: 20MHz, MOD: 16QAM



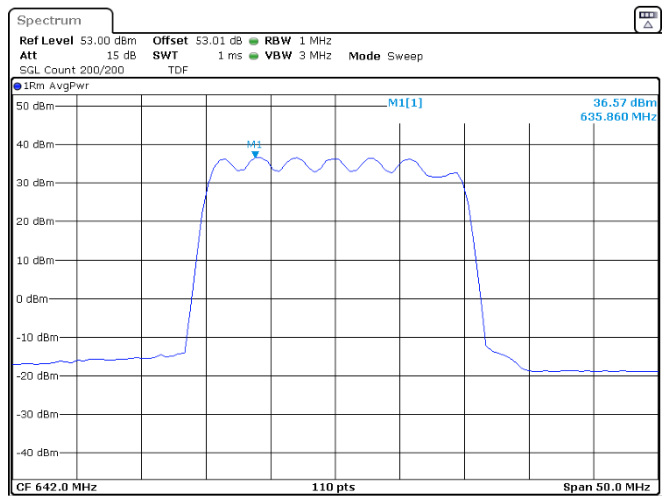
Average PSD, TX 649.5 MHz, BW: 5MHz, MOD: 16QAM



Average PSD, TX 647 MHz, BW: 10MHz, MOD: 16QAM



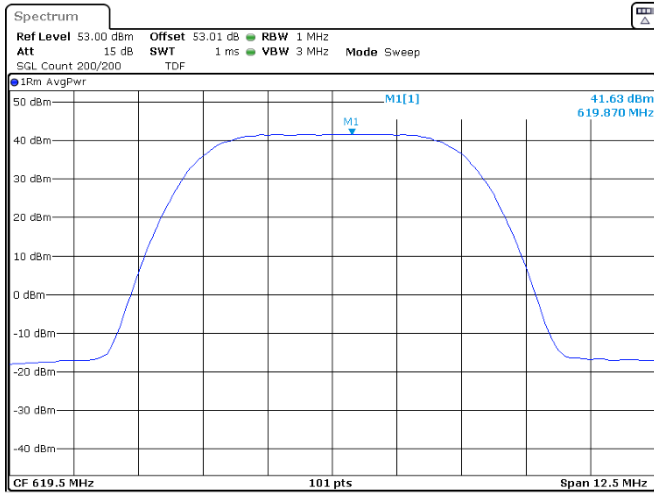
Average PSD, TX 644.5 MHz, BW: 15MHz, MOD: 16QAM



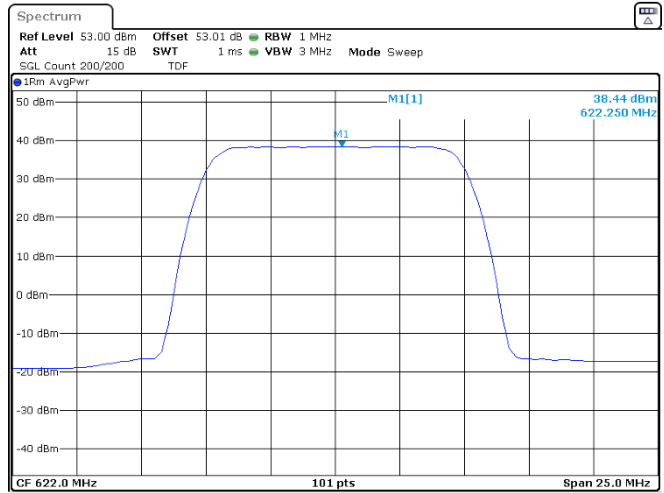
Average PSD, TX 642 MHz, BW: 20MHz, MOD: 16QAM

Section 8
Test name
Specification

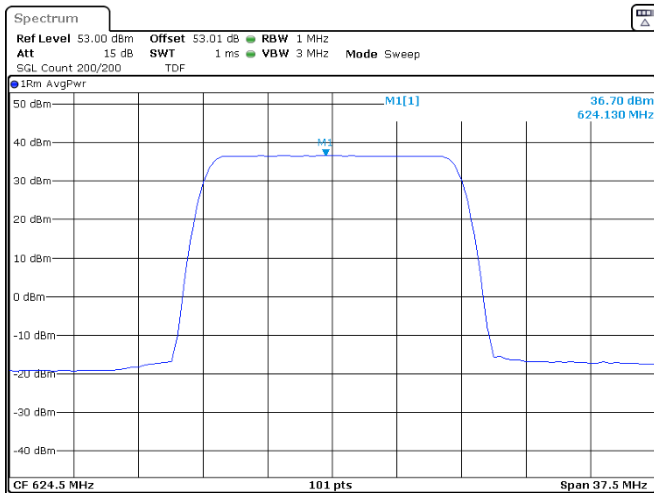
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



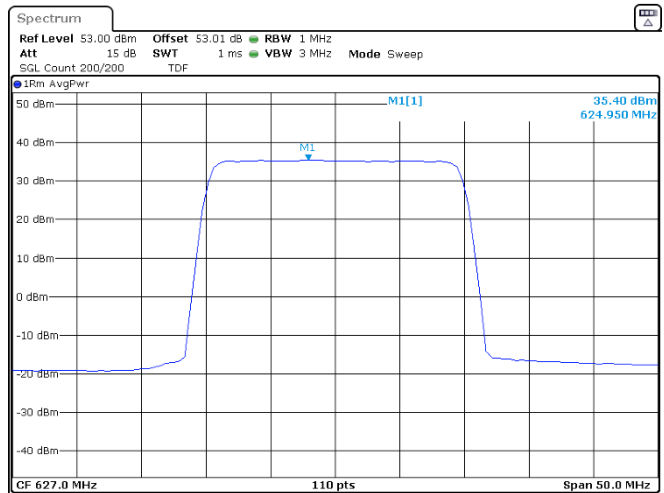
Average PSD, TX 619.5 MHz, BW: 5MHz, MOD: 64QAM



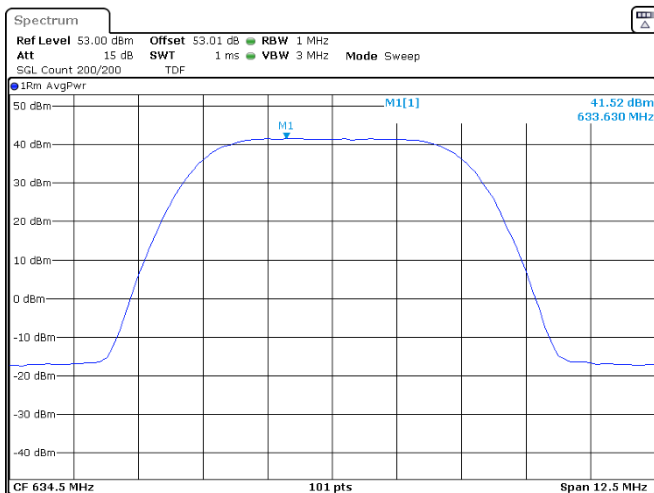
Average PSD, TX 622 MHz, BW: 10MHz, MOD: 64QAM



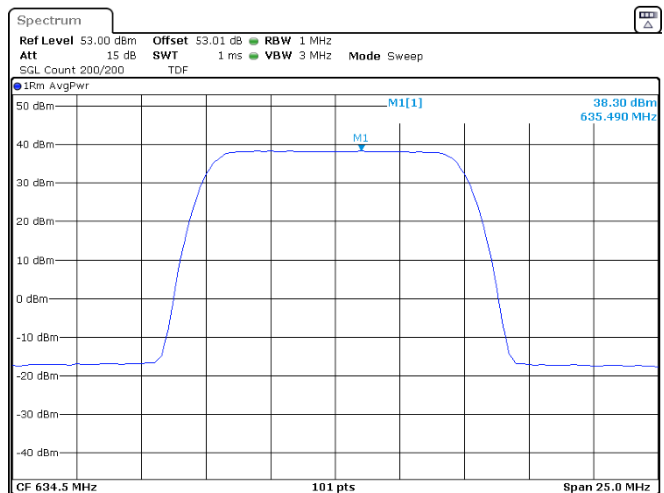
Average PSD, TX 624.5 MHz, BW: 15MHz, MOD: 64QAM



Average PSD, TX 627 MHz, BW: 20MHz, MOD: 64QAM



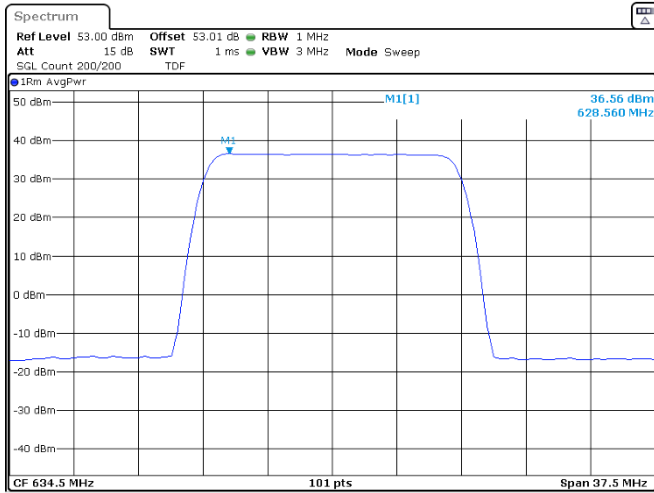
Average PSD, TX 634.5 MHz, BW: 5MHz, MOD: 64QAM



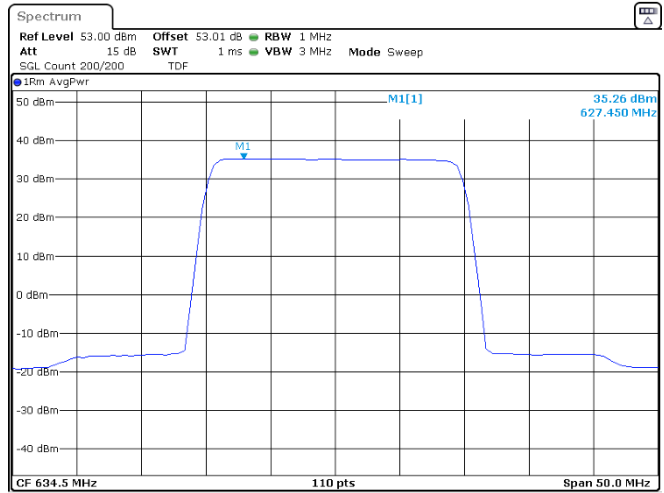
Average PSD, TX 634.5 MHz, BW: 10MHz, MOD: 64QAM

Section 8
Test name
Specification

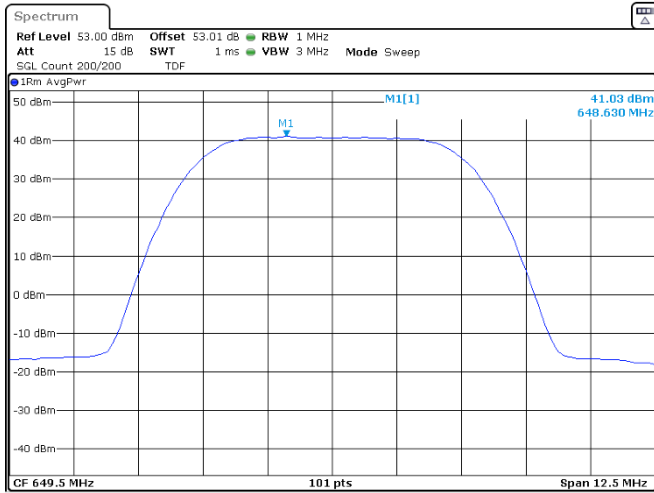
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



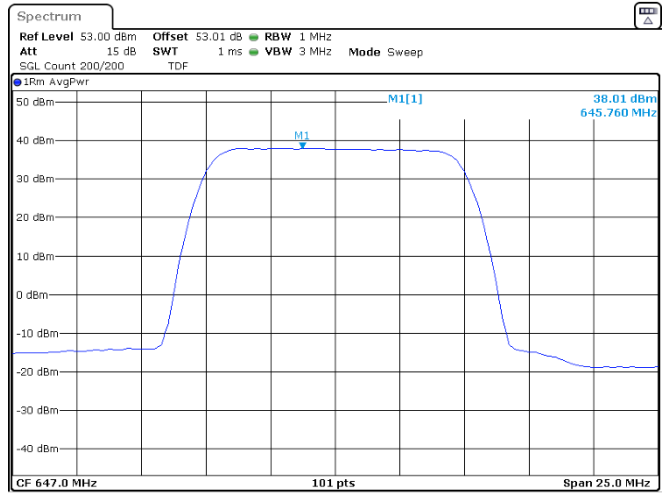
Average PSD, TX 634.5 MHz, BW: 15MHz, MOD: 64QAM



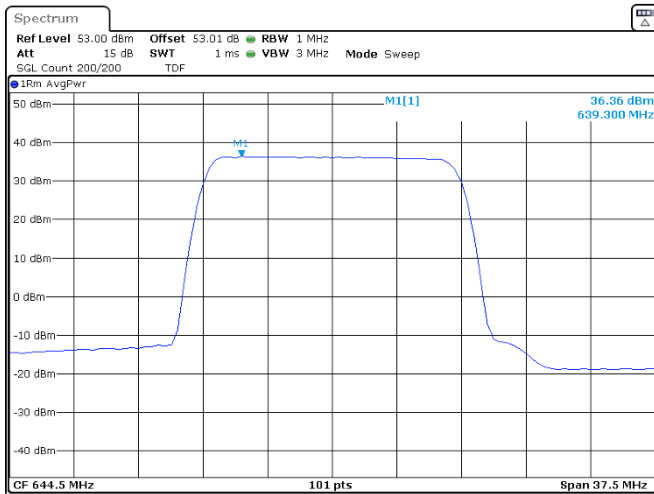
Average PSD, TX 634.5 MHz, BW: 20MHz, MOD: 64QAM



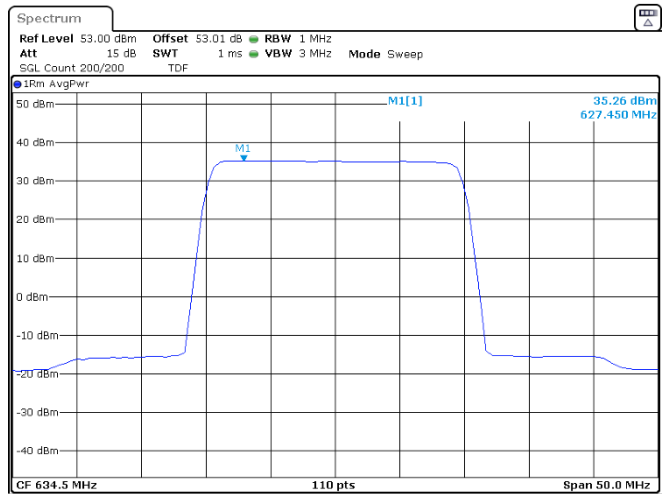
Average PSD, TX 649.5 MHz, BW: 5MHz, MOD: 64QAM



Average PSD, TX 647 MHz, BW: 10MHz, MOD: 64QAM



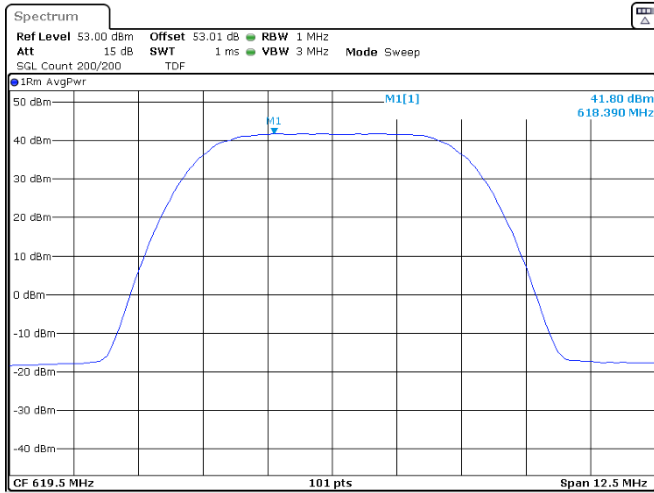
Average PSD, TX 644.5 MHz, BW: 15MHz, MOD: 64QAM



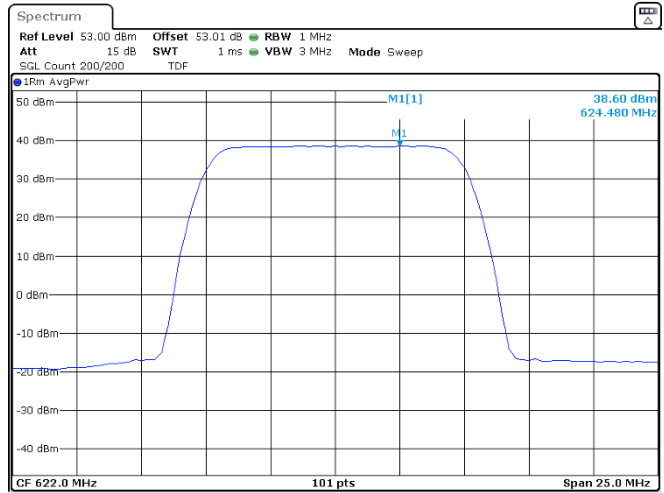
Average PSD, TX 634.5 MHz, BW: 20MHz, MOD: 64QAM

Section 8
Test name
Specification

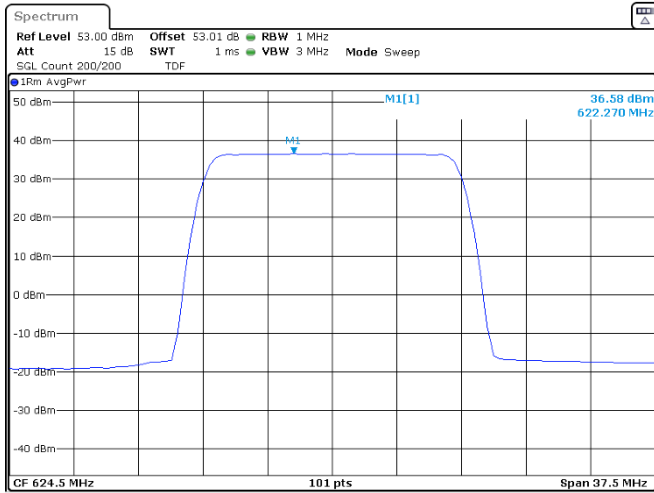
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



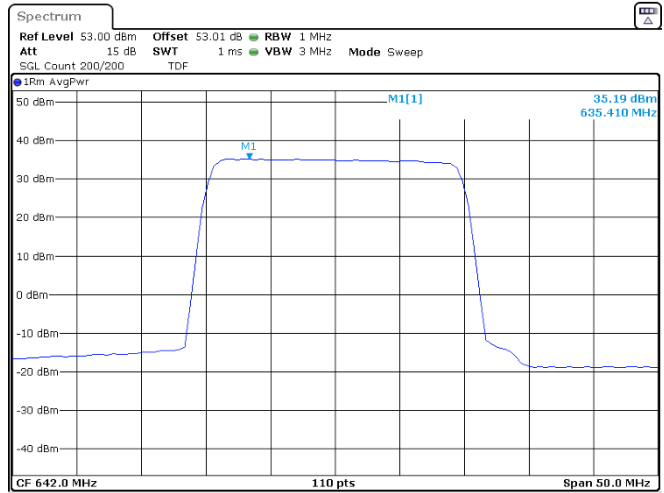
Average PSD, TX 619.5 MHz, BW: 5MHz, MOD: 256QAM



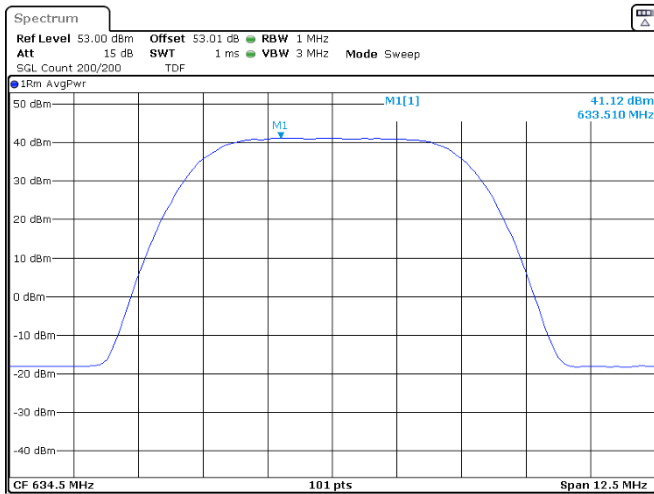
Average PSD, TX 622 MHz, BW: 10MHz, MOD: 256QAM



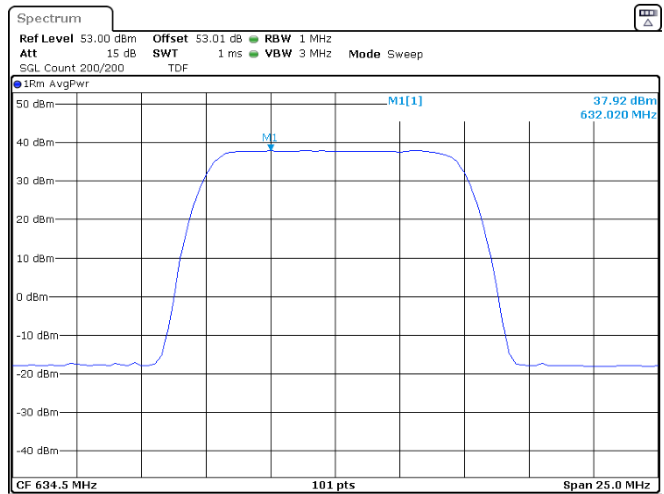
Average PSD, TX 624.5 MHz, BW: 15MHz, MOD: 256QAM



Average PSD, TX 642 MHz, BW: 20MHz, MOD: 64QAM



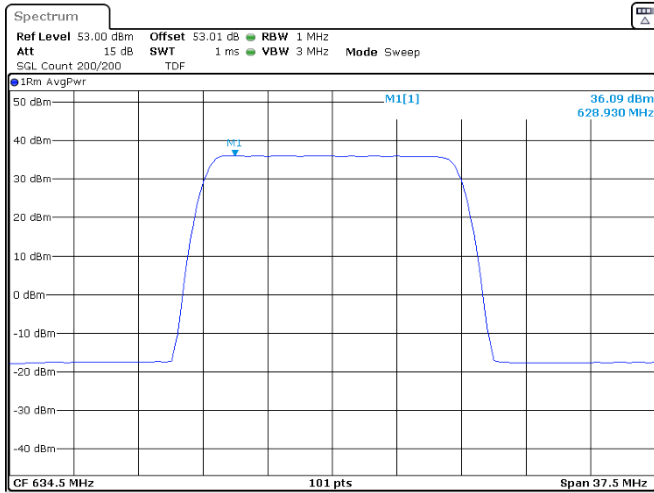
Average PSD, TX 634.5 MHz, BW: 5MHz, MOD: 256QAM



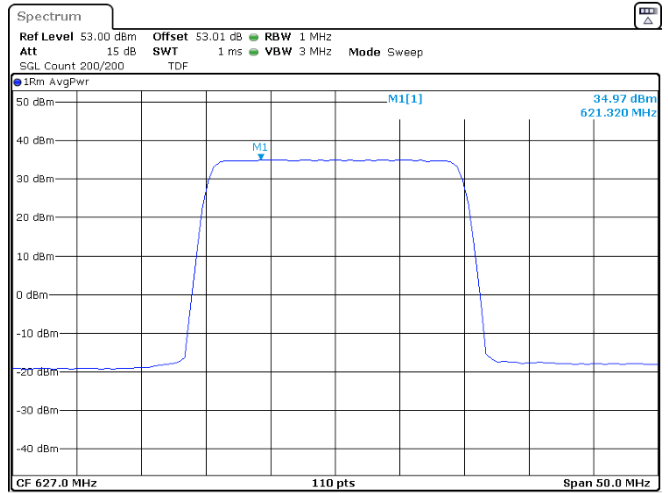
Average PSD, TX 634.5 MHz, BW: 10MHz, MOD: 256QAM

Section 8
Test name
Specification

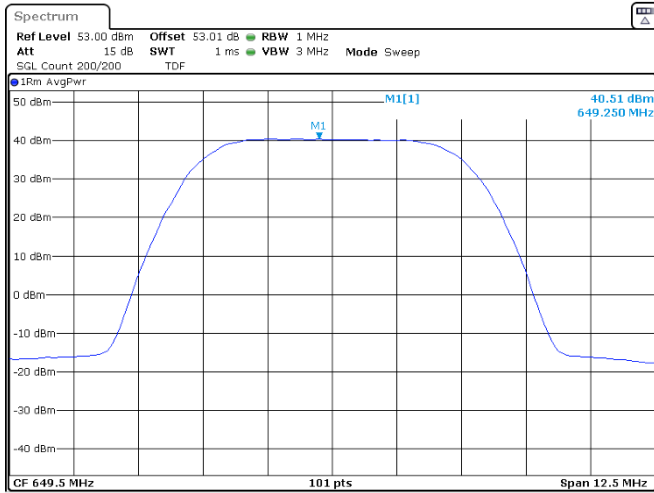
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



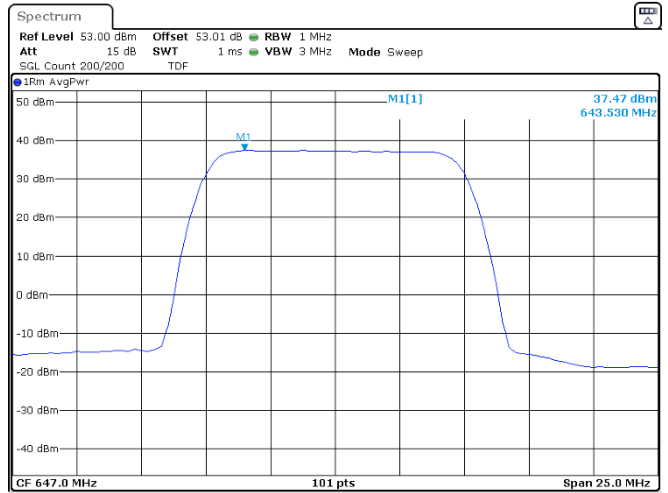
Average PSD, TX 634.5 MHz, BW: 15MHz, MOD: 256QAM



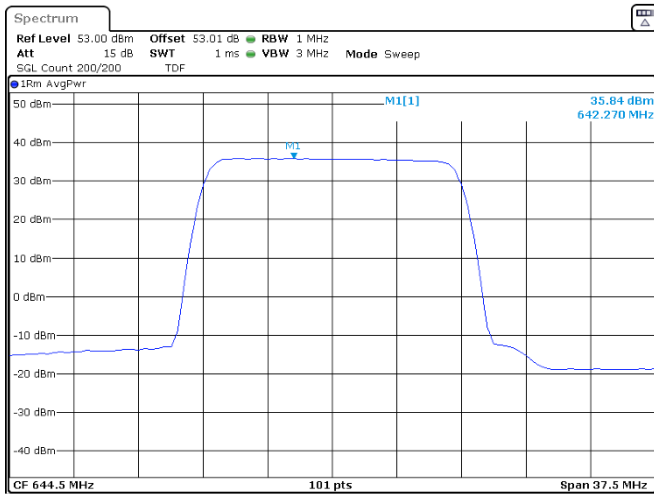
Average PSD, TX 627 MHz, BW: 20MHz, MOD: 256QAM



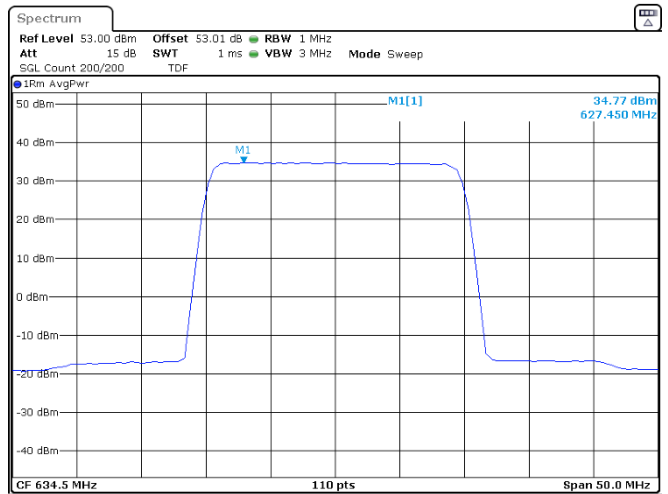
Average PSD, TX 649.5 MHz, BW: 5MHz, MOD: 256QAM



Average PSD, TX 647 MHz, BW: 10MHz, MOD: 256QAM



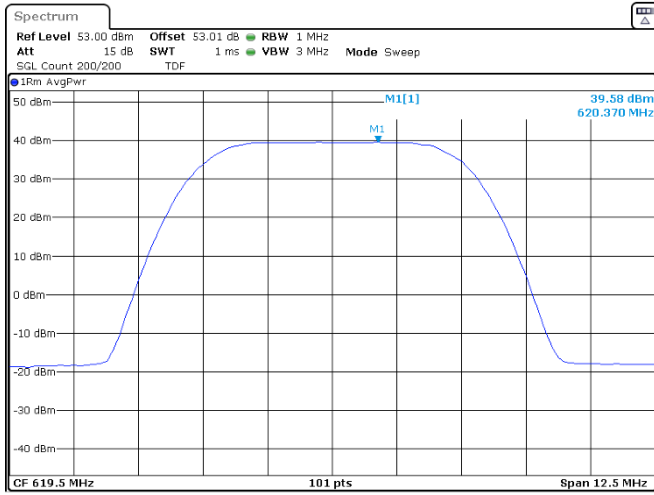
Average PSD, TX 644.5 MHz, BW: 15MHz, MOD: 256QAM



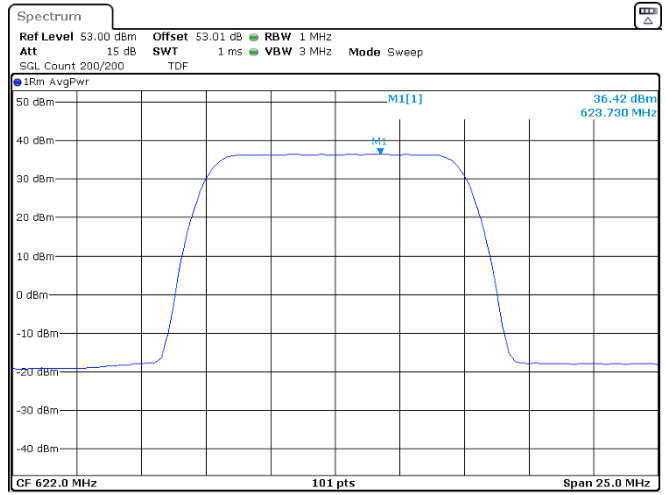
Average PSD, TX 634.5 MHz, BW: 20MHz, MOD: 256QAM

Section 8
Test name
Specification

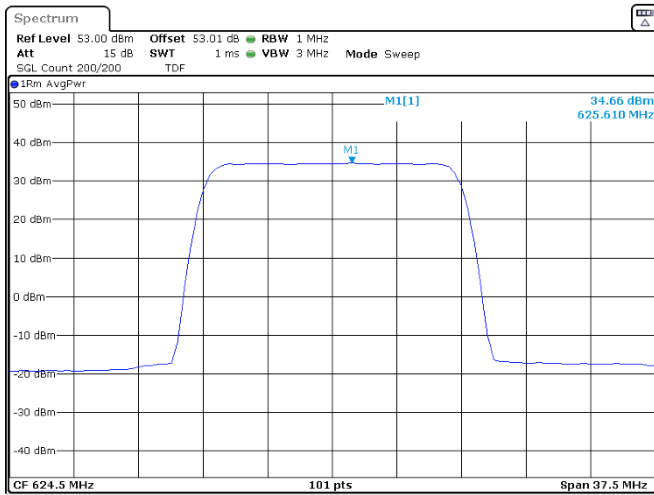
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



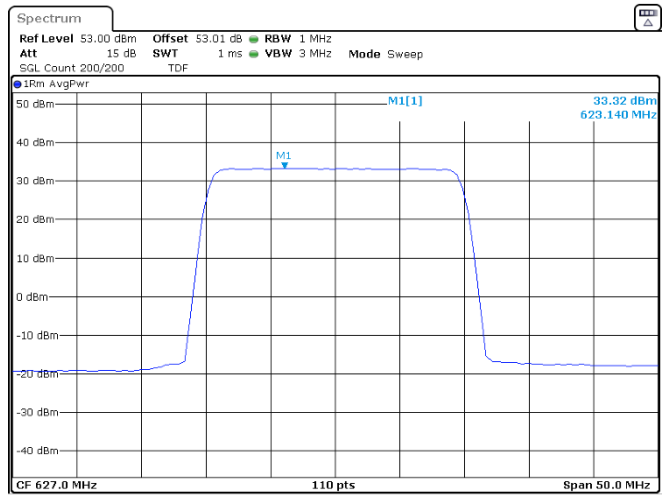
Average PSD, TX 619.5 MHz, BW: 5MHz, MOD: 1024QAM



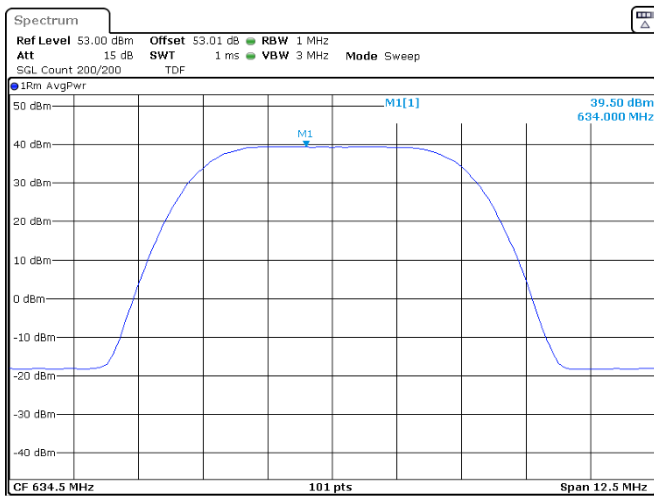
Average PSD, TX 622 MHz, BW: 10MHz, MOD: 1024QAM



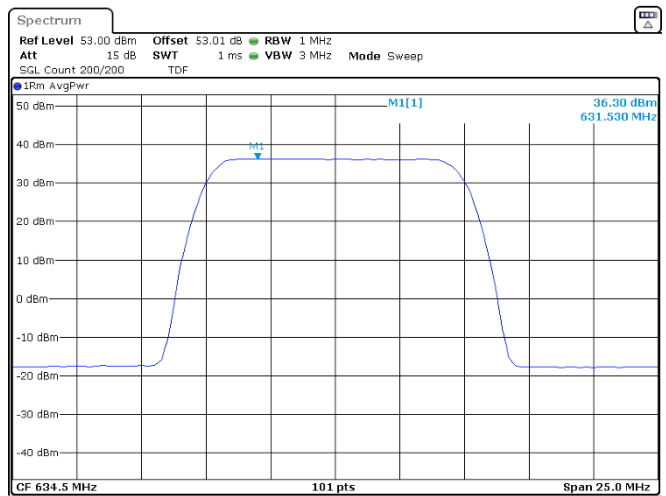
Average PSD, TX 624.5 MHz, BW: 15MHz, MOD: 1024QAM



Average PSD, TX 627 MHz, BW: 20MHz, MOD: 1024QAM



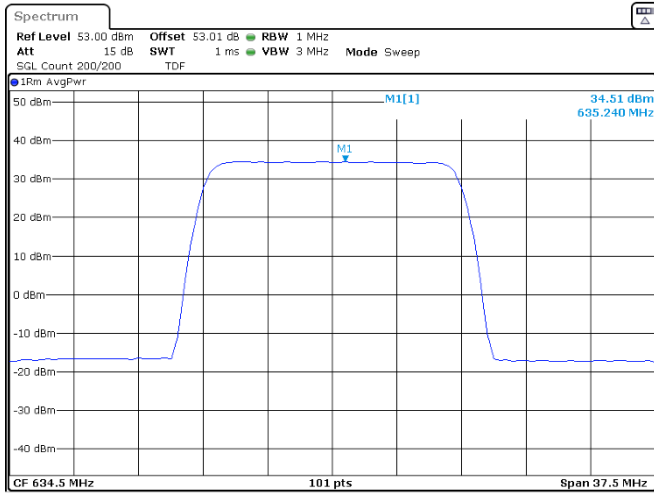
Average PSD, TX 634.5 MHz, BW: 5MHz, MOD: 1024QAM



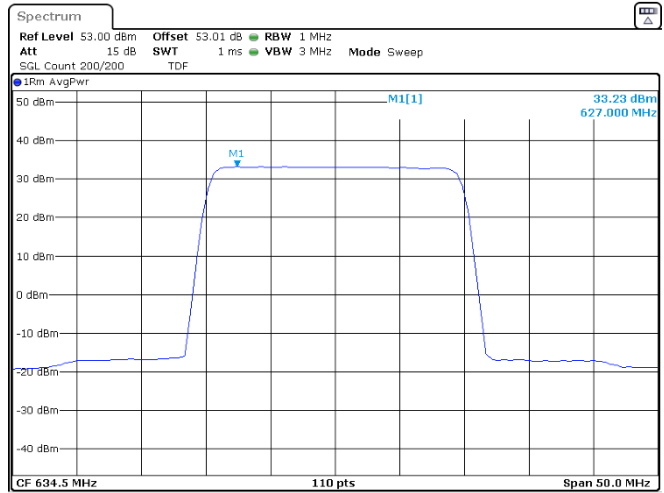
Average PSD, TX 634.5 MHz, BW: 10MHz, MOD: 1024QAM

Section 8
Test name
Specification

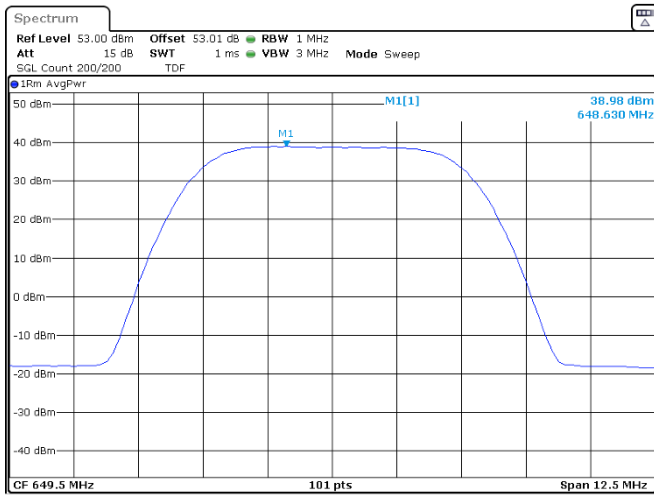
Testing data
 FCC 27.50(c)(3), (d)(2)(ii) Output power
 FCC Part 27



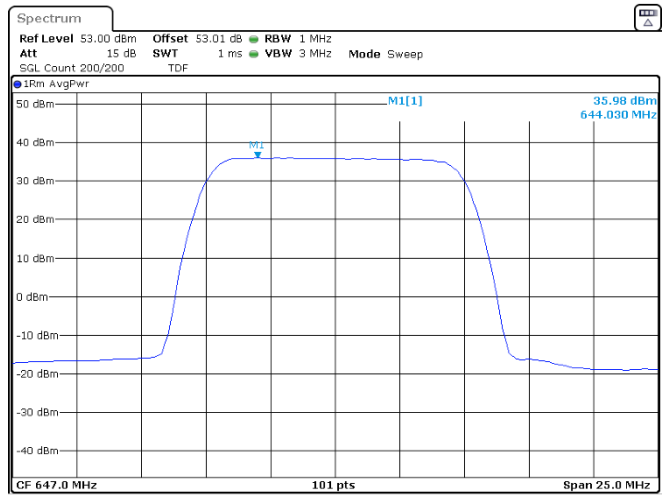
Average PSD, TX 634.5 MHz, BW: 15MHz, MOD: 1024QAM



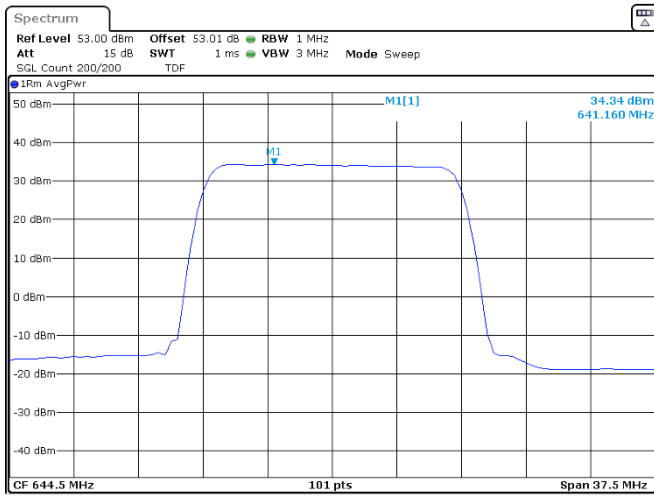
Average PSD, TX 634.5 MHz, BW: 20MHz, MOD: 1024QAM



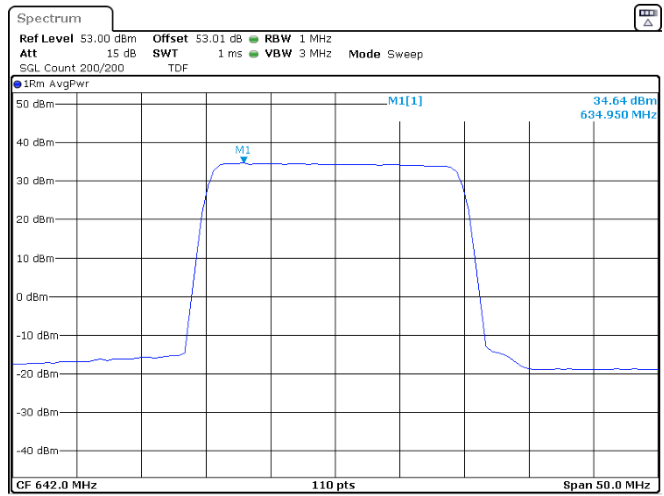
Average PSD, TX 649.5 MHz, BW: 5MHz, MOD: 1024QAM



Average PSD, TX 647 MHz, BW: 10MHz, MOD: 1024QAM



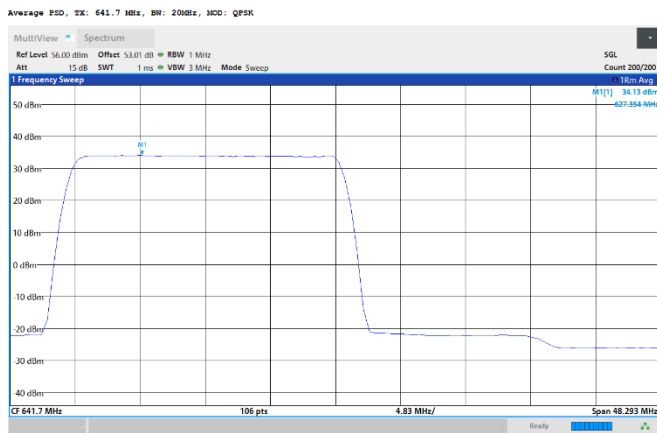
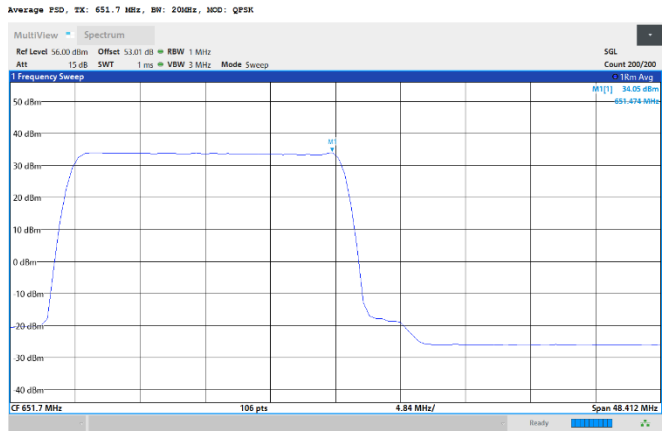
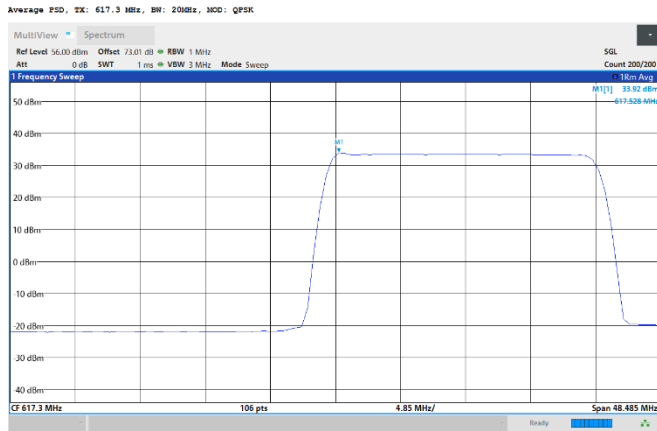
Average PSD, TX 644.5 MHz, BW: 15MHz, MOD: 1024QAM



Average PSD, TX 642 MHz, BW: 20MHz, MOD: 256QAM



Power density plots (Band 71, NB-IoT):



8.5 FCC §27.50(d)(5) Peak to Average Power Ratio

8.5.1 Definitions and limits

(d) The following power and antenna height requirements apply to stations transmitting in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz, and 2180-2200 MHz bands:

(5) Equipment employed must be authorized in accordance with the provisions of §24.51. Power measurements for transmissions by stations authorized under this section may be made either in accordance with a Commission-approved average power technique or in compliance with paragraph (d)(6) of this section. In measuring transmissions in this band using an average power technique, the peak-to-average ratio (PAR) of the transmission may not exceed 13 dB.

8.5.2 Test summary

Test date	September 12, 2023 September 14, 2023 September 19, 2023 November 17, 2023	Temperature	22 °C 22 °C 24 °C 24 °C
Test engineer	Chenhao Ma Wireless test technician	Air pressure	1003 mbar 997 mbar 1001 mbar 1000 mbar
Verdict	Pass	Relative humidity	51 % 52 % 51 % 52 %

8.5.3 Observations, settings and special notes

Testing was performed according to ANSI C63.26 section 5.2.6. Where the spectrum analyzer supported a resolution bandwidth greater than the occupied bandwidth, testing was performed according to section 5.2.3.4. In other cases, section 5.2.3.5 (peak) and 5.2.4.4 average) was used.

8.5.4 Test data

Table 8.5-1: Peak to average power ratio, band n66.

Band	Frequency (MHz)	Port	Bandwidth (MHz)	Modulation	PAPR (dB)
n66	2112.5	C	5	QPSK	7.57
n66	2112.5	C	5	16QAM	7.59
n66	2112.5	C	5	64QAM	7.59
n66	2112.5	C	5	256QAM	7.62
n66	2112.5	C	5	1024QAM	8.38
n66	2115	C	10	QPSK	7.65
n66	2115	C	10	16QAM	7.65
n66	2115	C	10	64QAM	7.68
n66	2115	C	10	256QAM	7.68
n66	2115	C	10	1024QAM	8.35
n66	2117.5	C	15	QPSK	8.02
n66	2117.5	C	15	16QAM	8.14
n66	2117.5	C	15	64QAM	8.16
n66	2117.5	C	15	256QAM	8.22
n66	2117.5	C	15	1024QAM	8.19
n66	2120	C	20	QPSK	8.12
n66	2120	C	20	16QAM	8.12
n66	2120	C	20	64QAM	8.14
n66	2120	C	20	256QAM	8.25
n66	2120	C	20	1024QAM	8.20
n66	2155	C	5	QPSK	7.57
n66	2155	C	5	16QAM	7.59
n66	2155	C	5	64QAM	7.62
n66	2155	C	5	256QAM	7.65
n66	2155	C	5	1024QAM	8.41
n66	2155	C	10	QPSK	7.65
n66	2155	C	10	16QAM	7.65
n66	2155	C	10	64QAM	7.68
n66	2155	C	10	256QAM	7.68
n66	2155	C	10	1024QAM	8.35
n66	2197.5	C	5	QPSK	7.57
n66	2197.5	C	5	16QAM	7.59
n66	2197.5	C	5	64QAM	7.59
n66	2197.5	C	5	256QAM	7.65
n66	2197.5	C	5	1024QAM	8.41
n66	2195	C	10	QPSK	7.65
n66	2195	C	10	16QAM	7.65
n66	2195	C	10	64QAM	7.68
n66	2195	C	10	256QAM	7.68
n66	2195	C	10	1024QAM	8.38
n66	2192.5	C	15	QPSK	8.05
n66	2192.5	C	15	16QAM	8.07
n66	2192.5	C	15	64QAM	8.18
n66	2192.5	C	15	256QAM	8.22
n66	2192.5	C	15	1024QAM	8.16
n66	2190	C	20	QPSK	8.12
n66	2190	C	20	16QAM	8.11
n66	2190	C	20	64QAM	8.14
n66	2190	C	20	256QAM	8.37
n66	2190	C	20	1024QAM	8.15

Table 8.5-2: Peak to average power ratio, band n70

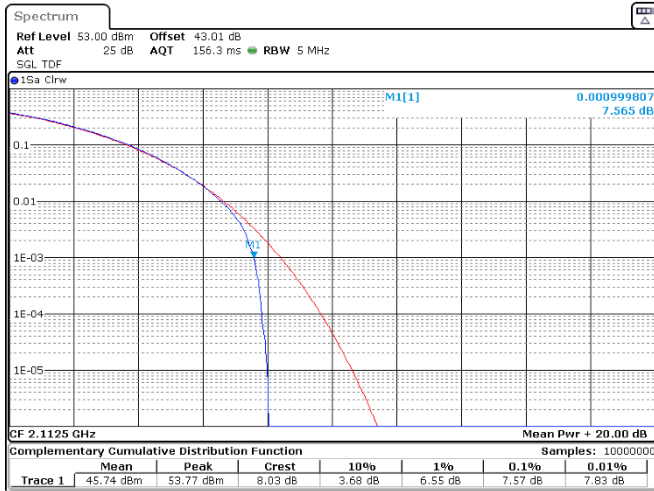
Band	Frequency (MHz)	Port	Bandwidth (MHz)	Modulation	PAPR (dB)
n70	1997.5	C	5	QPSK	7.33
n70	1997.5	C	5	16QAM	8.38
n70	1997.5	C	5	64QAM	7.36
n70	1997.5	C	5	256QAM	7.39
n70	1997.5	C	5	1024QAM	8.32
n70	2005	C	20	QPSK	8.07
n70	2005	C	20	16QAM	8.25
n70	2005	C	20	64QAM	8.25
n70	2005	C	20	256QAM	8.15
n70	2005	C	20	1024QAM	8.25
n70	2007.5	C	5	QPSK	7.33
n70	2007.5	C	5	16QAM	7.36
n70	2007.5	C	5	64QAM	7.36
n70	2007.5	C	5	256QAM	7.39
n70	2007.5	C	5	1024QAM	8.32
n70	2007.5	C	20	QPSK	8.10
n70	2007.5	C	20	16QAM	8.11
n70	2007.5	C	20	64QAM	8.22
n70	2007.5	C	20	256QAM	8.19
n70	2007.5	C	20	1024QAM	8.17
n70	2007.5	C	25	QPSK	8.34
n70	2007.5	C	25	16QAM	8.40
n70	2007.5	C	25	64QAM	8.22
n70	2007.5	C	25	256QAM	8.23
n70	2007.5	C	25	1024QAM	8.38
n70	2017.5	C	5	QPSK	7.33
n70	2017.5	C	5	16QAM	7.36
n70	2017.5	C	5	64QAM	7.36
n70	2017.5	C	5	256QAM	7.39
n70	2017.5	C	5	1024QAM	8.32
n70	2010	C	20	QPSK	8.13
n70	2010	C	20	16QAM	8.25
n70	2010	C	20	64QAM	8.28
n70	2010	C	20	256QAM	8.19
n70	2010	C	20	1024QAM	8.21

Table 8.5-3: Peak to average power ratio, band n71

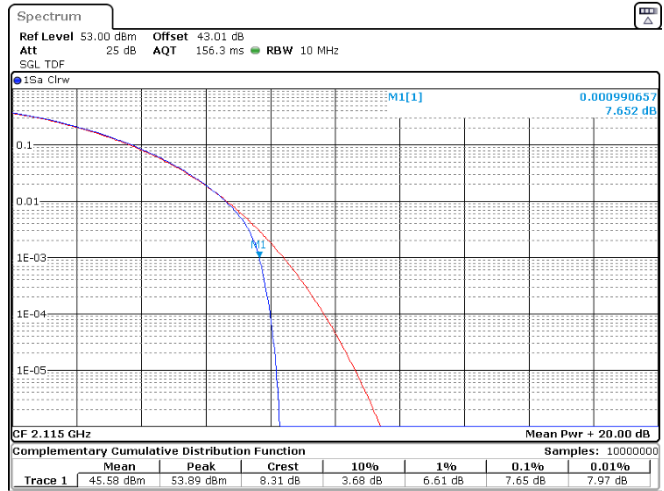
Band	Frequency (MHz)	Port	Bandwidth (MHz)	Modulation	PAPR (dB)
NB- IoT+N71	617.3	B	0.2+20	QPSK	8.19
NB- IoT+N71	641.7	B	0.2+20	QPSK	8.29
NB- IoT+N71	651.7	B	0.2+20	QPSK	8.14
n71	619.5	B	5	QPSK	7.97
n71	619.5	B	5	16QAM	8.00
n71	619.5	B	5	64QAM	8.00
n71	619.5	B	5	256QAM	8.03
n71	619.5	B	5	1024QAM	8.43
n71	622	B	10	QPSK	8.00
n71	622	B	10	16QAM	8.03
n71	622	B	10	64QAM	8.03
n71	622	B	10	256QAM	8.09
n71	622	B	10	1024QAM	8.41
n71	624.5	B	15	QPSK	8.25
n71	624.5	B	15	16QAM	8.12
n71	624.5	B	15	64QAM	8.17
n71	624.5	B	15	256QAM	8.31
n71	624.5	B	15	1024QAM	8.28
n71	627	B	20	QPSK	7.98
n71	627	B	20	16QAM	8.10
n71	627	B	20	64QAM	8.12
n71	627	B	20	256QAM	8.16
n71	627	B	20	1024QAM	8.31
n71	634.5	B	5	QPSK	8.00
n71	634.5	B	5	16QAM	8.00
n71	634.5	B	5	64QAM	8.00
n71	634.5	B	5	256QAM	8.03
n71	634.5	B	5	1024QAM	8.43
n71	634.5	B	10	QPSK	8.03
n71	634.5	B	10	16QAM	8.03
n71	634.5	B	10	64QAM	8.03
n71	634.5	B	10	256QAM	8.06
n71	634.5	B	10	1024QAM	8.41
n71	634.5	B	15	QPSK	8.11
n71	634.5	B	15	16QAM	8.03
n71	634.5	B	15	64QAM	8.07
n71	634.5	B	15	256QAM	8.16
n71	634.5	B	15	1024QAM	8.08
n71	634.5	B	20	QPSK	8.02
n71	634.5	B	20	16QAM	8.22
n71	634.5	B	20	64QAM	8.31
n71	634.5	B	20	256QAM	8.16
n71	634.5	B	20	1024QAM	8.18
n71	649.5	B	5	QPSK	8.00
n71	649.5	B	5	16QAM	8.03
n71	649.5	B	5	64QAM	8.03
n71	649.5	B	5	256QAM	8.03
n71	649.5	B	5	1024QAM	8.43
n71	647	B	10	QPSK	8.06
n71	647	B	10	16QAM	8.03
n71	647	B	10	64QAM	8.06
n71	647	B	10	256QAM	8.06
n71	647	B	10	1024QAM	8.43



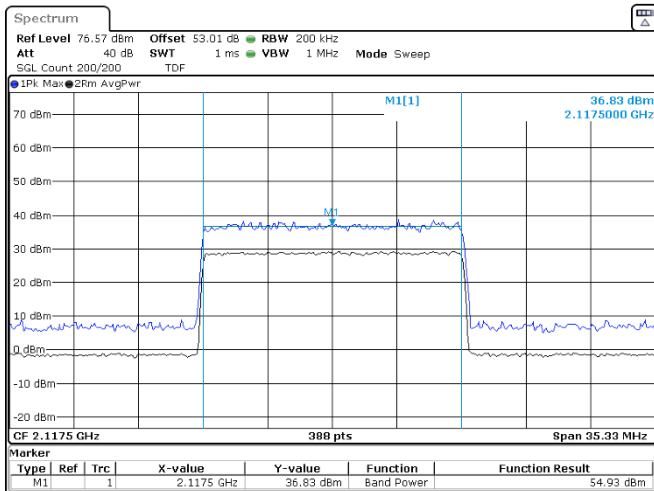
Band n66 peak to average power ratio plots



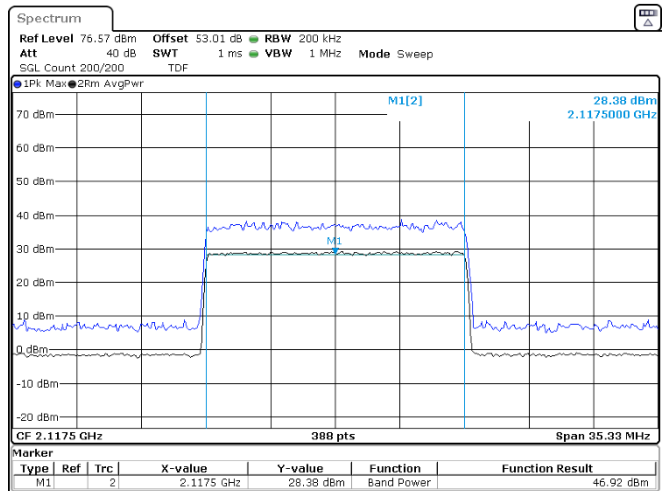
PAPR, TX 2112.5 MHz, BW: 5MHz, MOD: QPSK



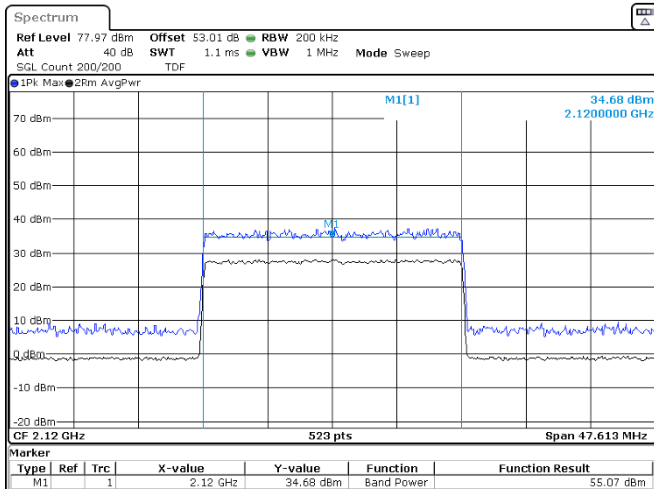
PAPR, TX 2115 MHz, BW: 10MHz, MOD: QPSK



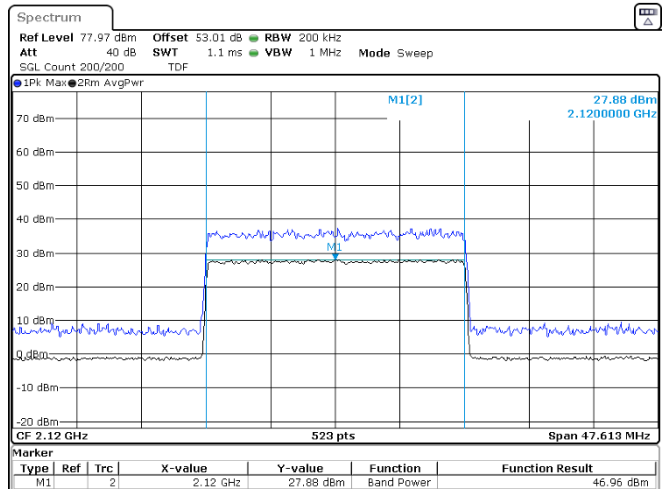
PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: QPSK



PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: QPSK



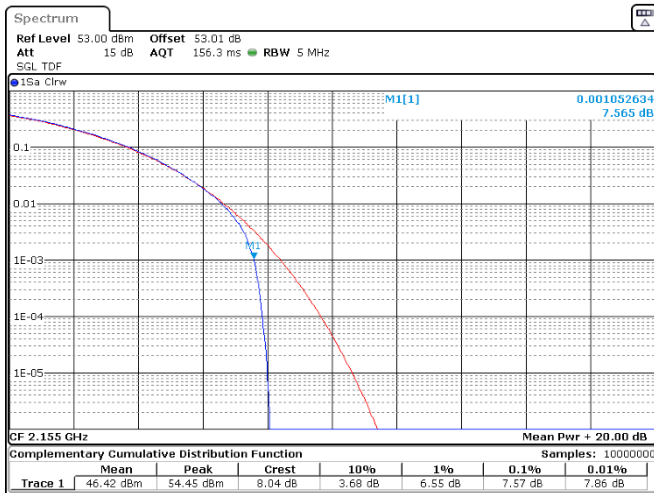
PAPR, TX 2120 MHz, BW: 20MHz, MOD: QPSK



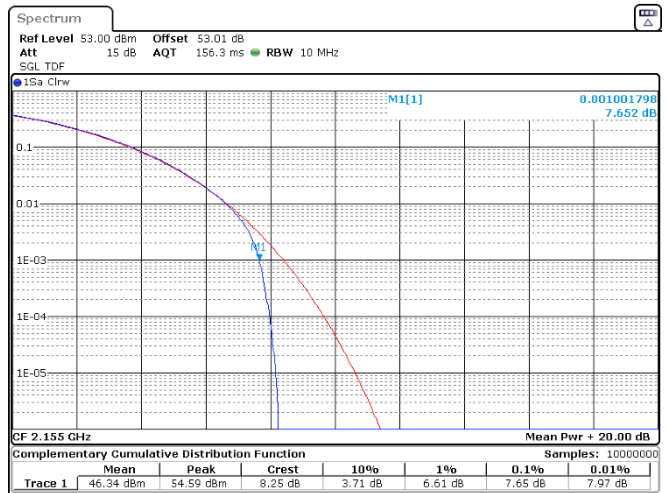
PAPR, TX 2120 MHz, BW: 20MHz, MOD: QPSK

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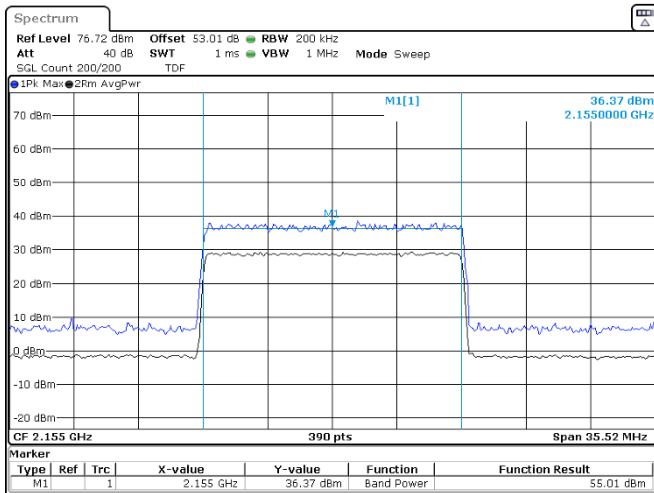
Testing data
 FCC §27.50(d)(5) Peak to Average Power Ratio
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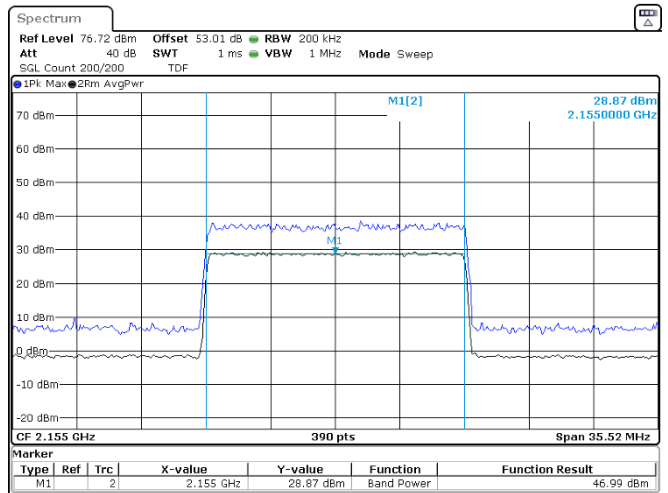
PAPR, TX 2155 MHz, BW: 5MHz, MOD: QPSK



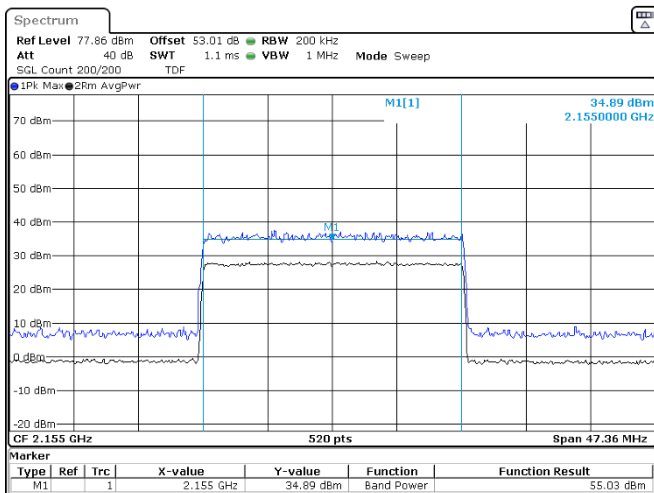
PAPR, TX 2155 MHz, BW: 10MHz, MOD: QPSK



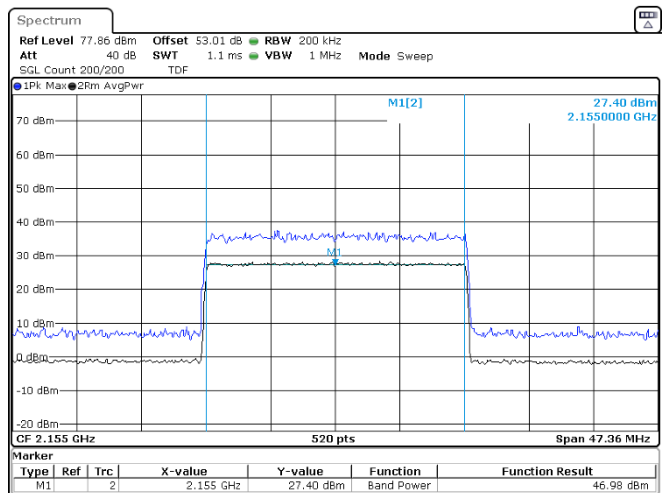
PAPR, TX 2155 MHz, BW: 15MHz, MOD: QPSK



PAPR, TX 2155 MHz, BW: 15MHz, MOD: QPSK



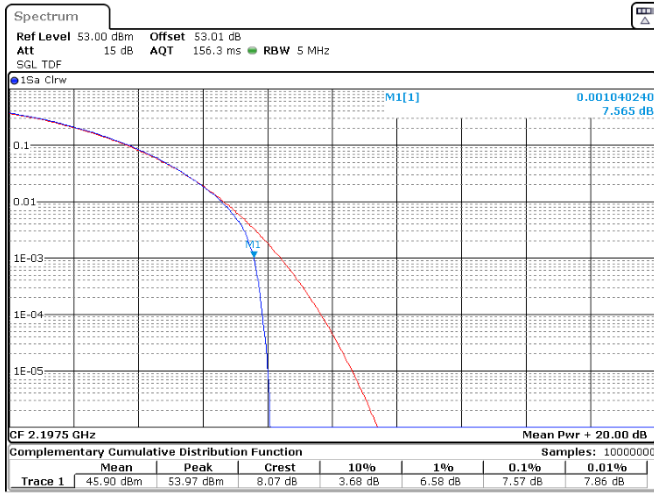
PAPR, TX 2155 MHz, BW: 20MHz, MOD: QPSK



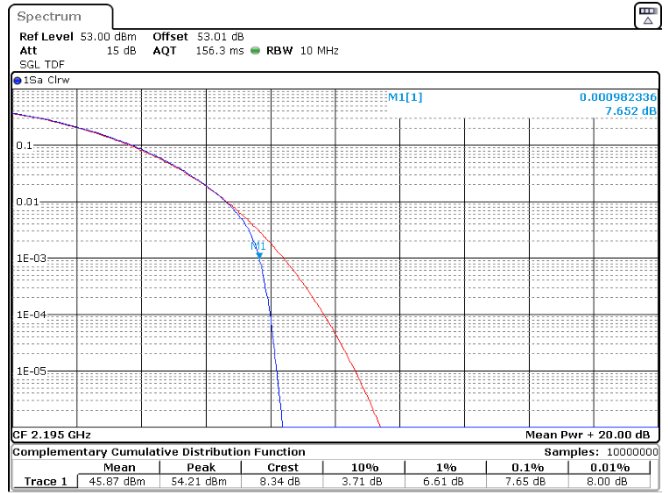
PAPR, TX 2155 MHz, BW: 20MHz, MOD: QPSK

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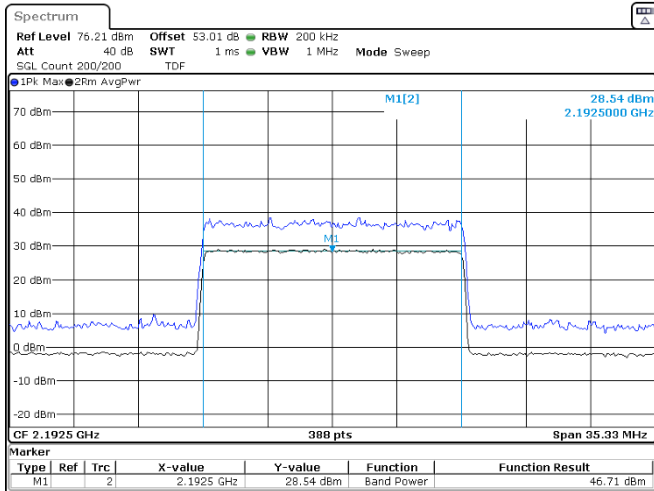
Testing data
 FCC §27.50(d)(5) Peak to Average Power Ratio
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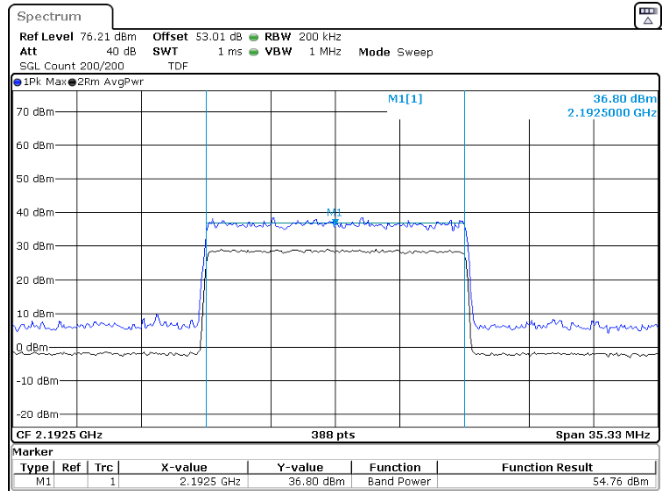
PAPR, TX 2197.5 MHz, BW: 5MHz, MOD: QPSK



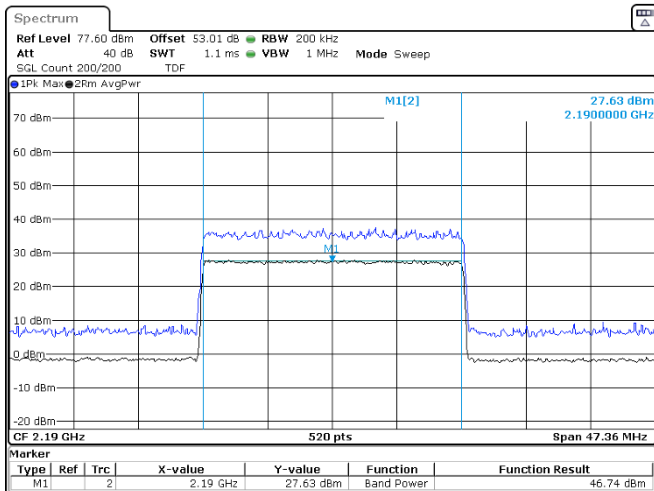
PAPR, TX 2195 MHz, BW: 10MHz, MOD: QPSK



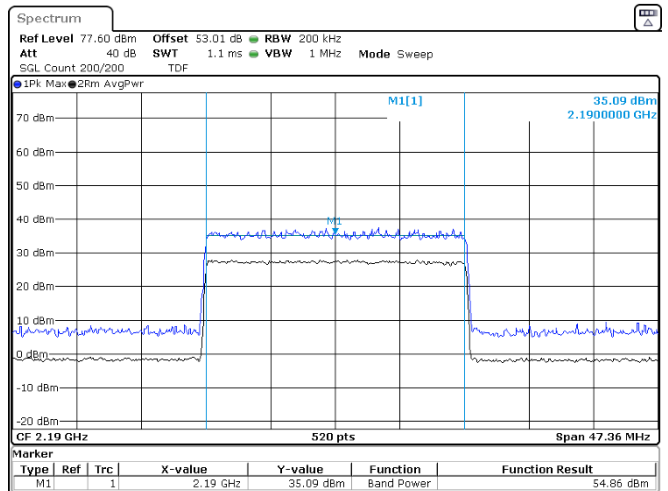
PAPR, TX 2192.5 MHz, BW: 15MHz, MOD: QPSK



PAPR, TX 2192.5 MHz, BW: 15MHz, MOD: QPSK



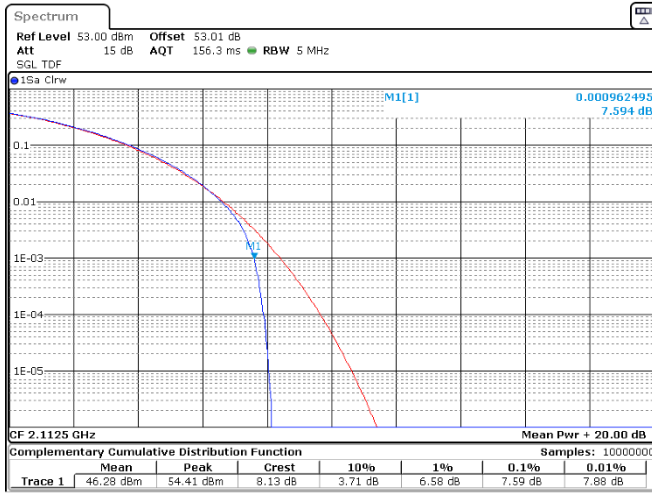
PAPR, TX 2190 MHz, BW: 20MHz, MOD: QPSK



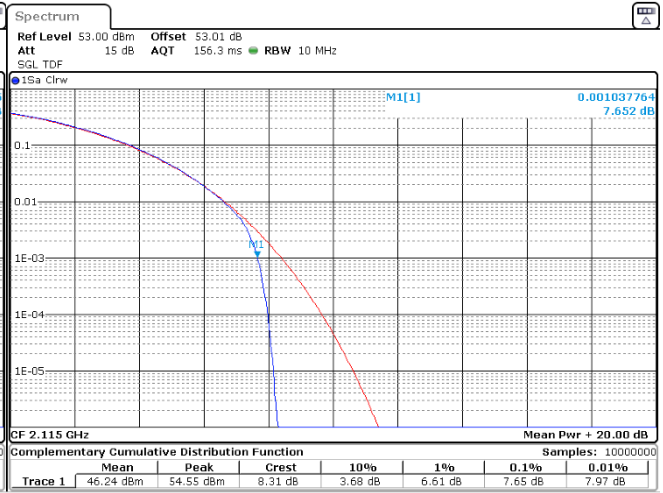
PAPR, TX 2190 MHz, BW: 20MHz, MOD: QPSK

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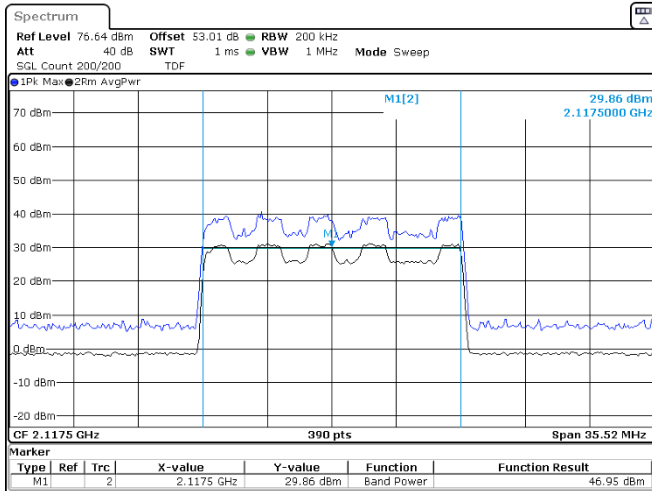
Testing data
 FCC §27.50(d)(5) Peak to Average Power Ratio
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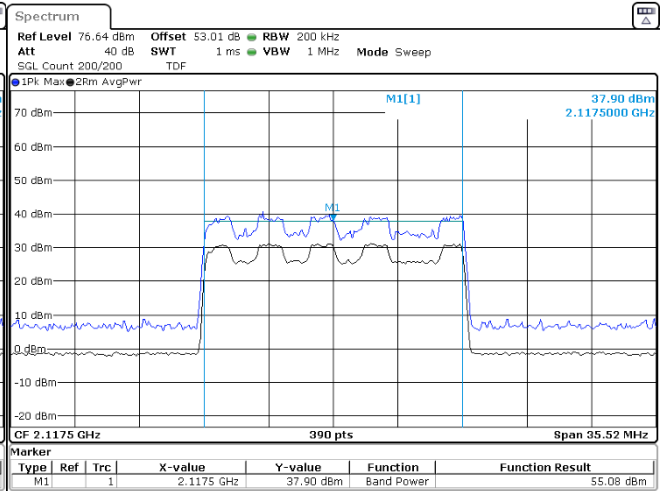
PAPR, TX 2112.5 MHz, BW: 5MHz, MOD: 16QAM



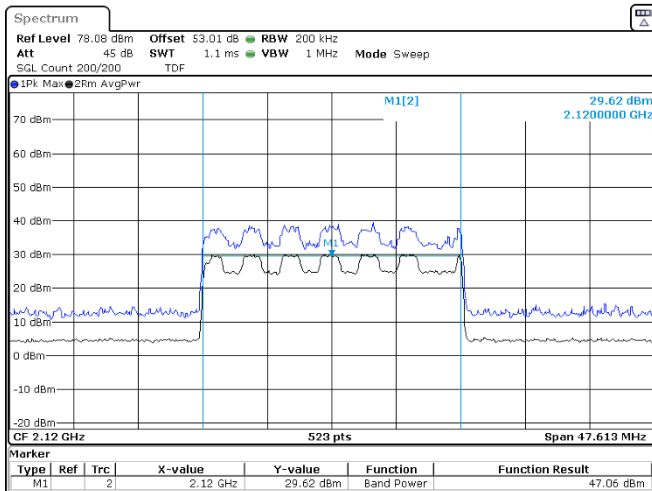
PAPR, TX 2115 MHz, BW: 10MHz, MOD: 16QAM



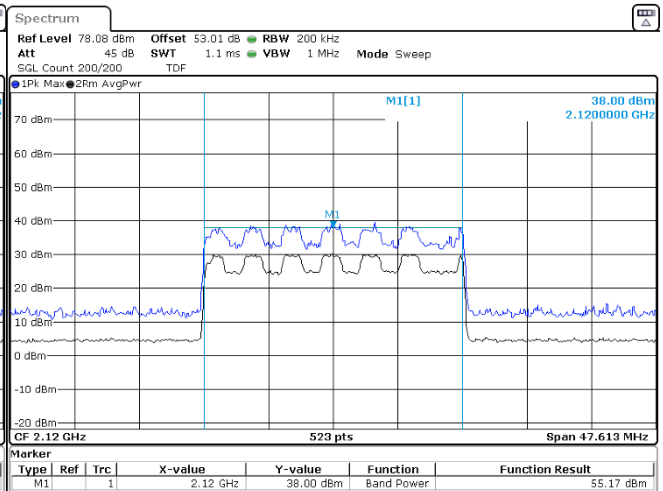
PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: 16QAM



PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: 18QAM



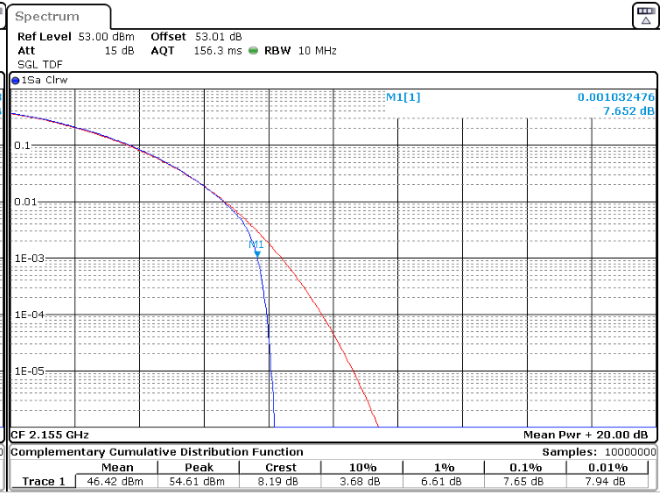
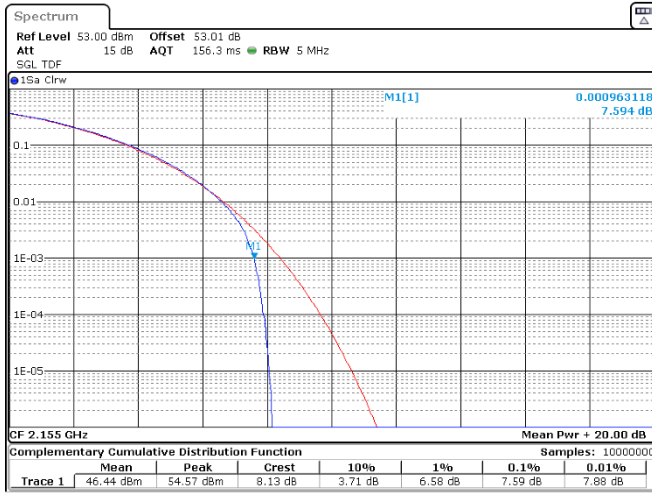
PAPR, TX 2120 MHz, BW: 20MHz, MOD: 16QAM



PAPR, TX 2120 MHz, BW: 20MHz, MOD: 16QAM

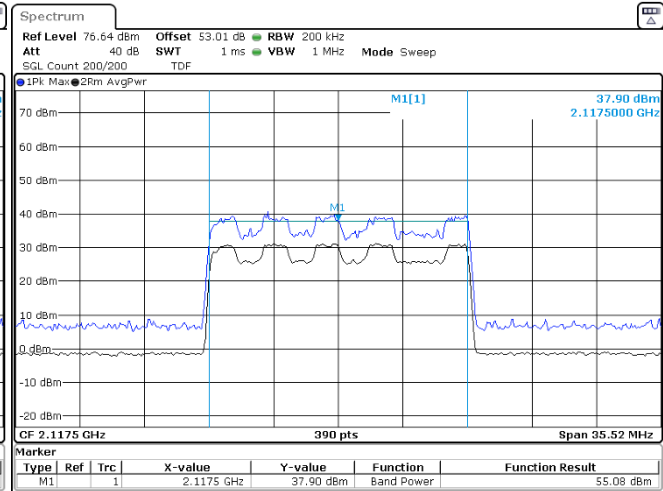
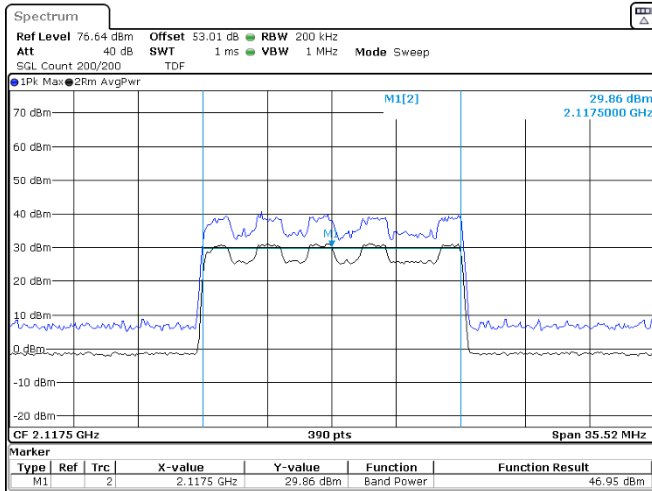
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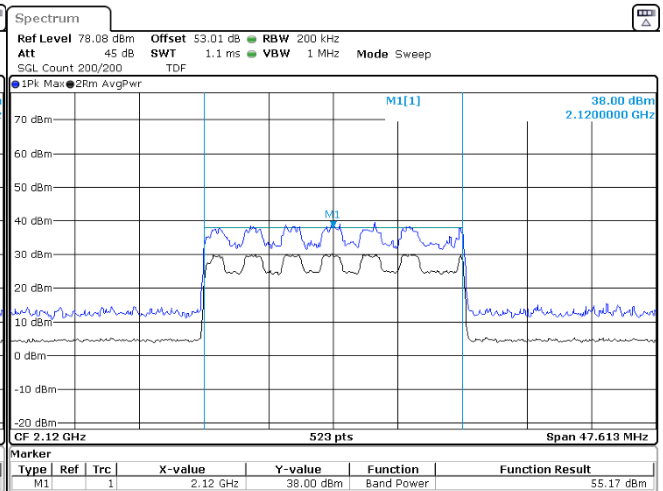
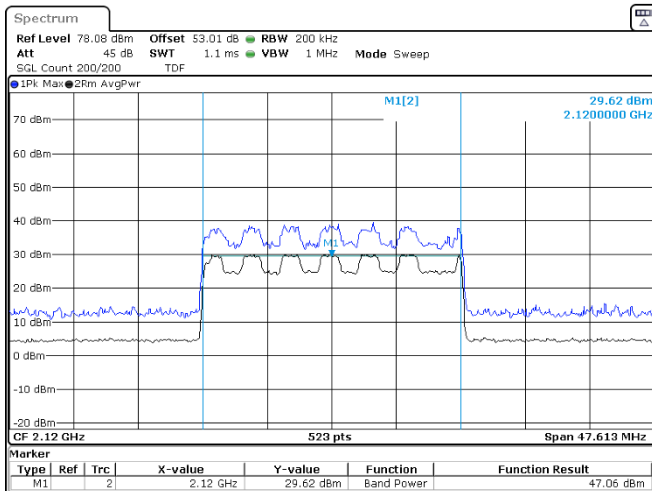
PAPR, TX 2155 MHz, BW: 5MHz, MOD: 16QAM

PAPR, TX 2155 MHz, BW: 10MHz, MOD: 16QAM



PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: 16QAM

PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: 16QAM

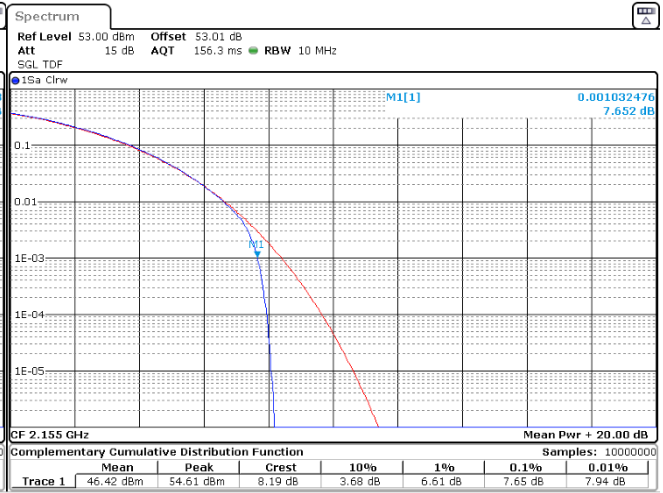
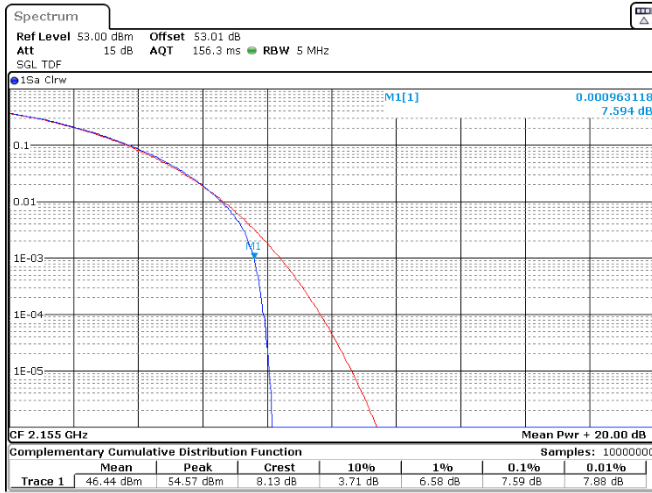


PAPR, TX 2120 MHz, BW: 20MHz, MOD: 16QAM

PAPR, TX 2120 MHz, BW: 20MHz, MOD: 16QAM

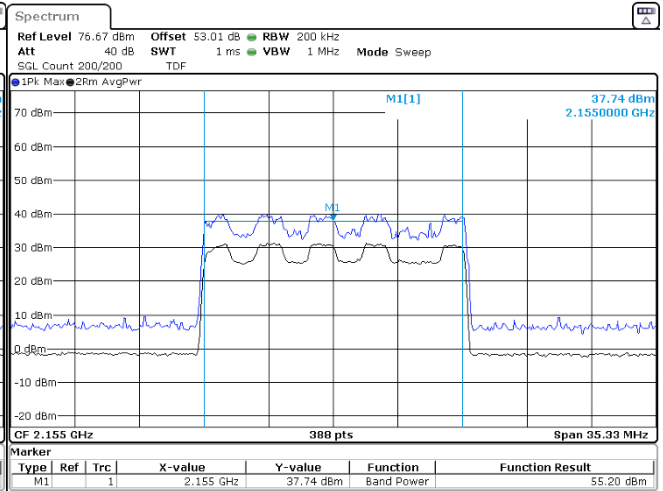
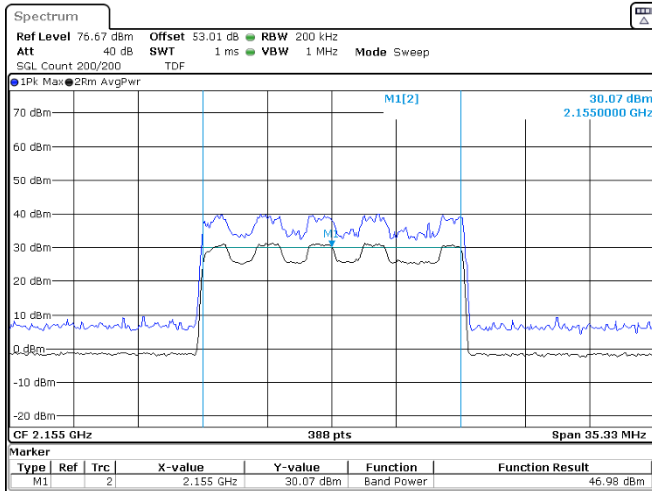
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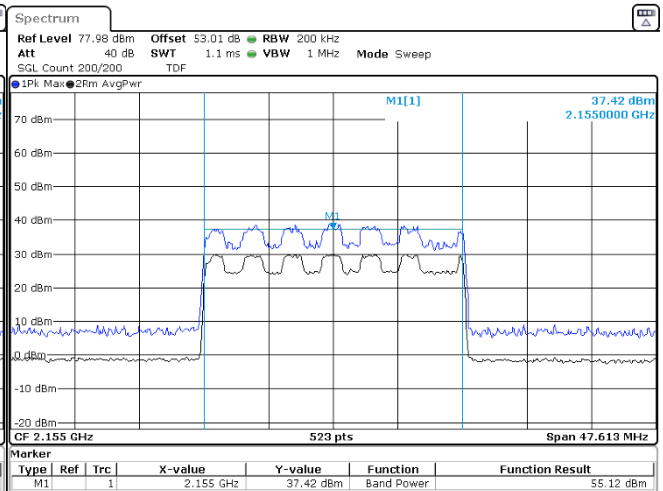
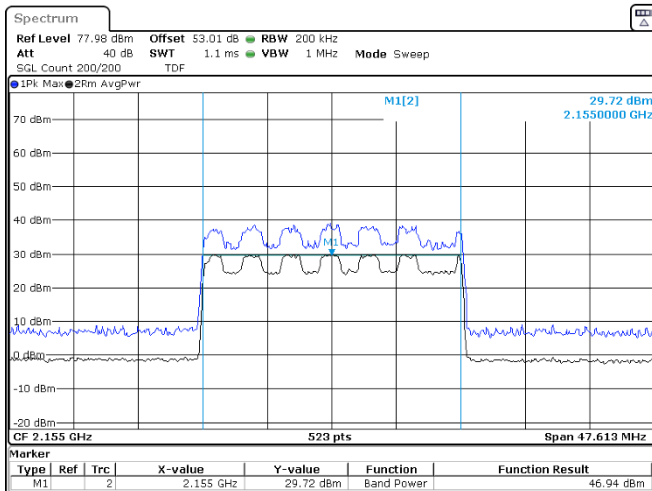
PAPR, TX 2155 MHz, BW: 5MHz, MOD: 16QAM

PAPR, TX 2155 MHz, BW: 10MHz, MOD: 16QAM



PAPR, TX 2155 MHz, BW: 15MHz, MOD: 16QAM

PAPR, TX 2155 MHz, BW: 15MHz, MOD: 16QAM

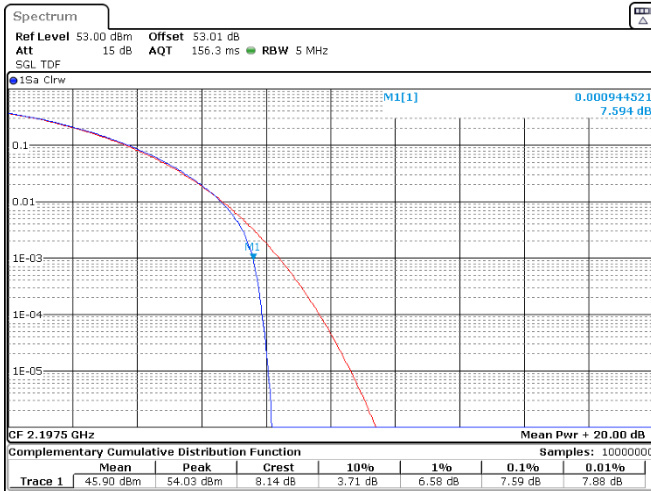


PAPR, TX 2155 MHz, BW: 20MHz, MOD: 16QAM

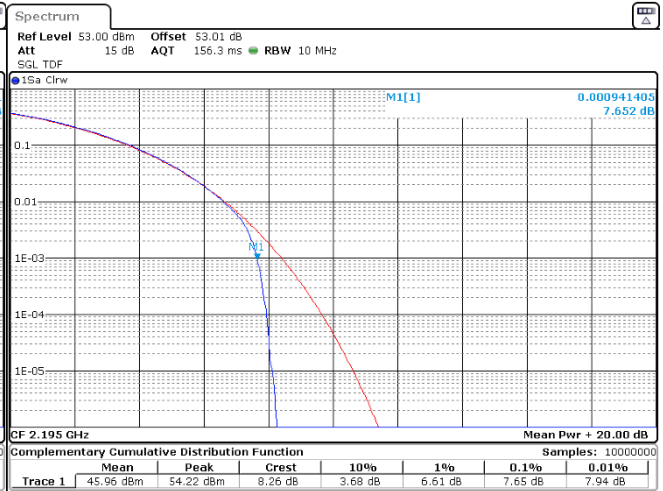
PAPR, TX 2155 MHz, BW: 20MHz, MOD: 16QAM

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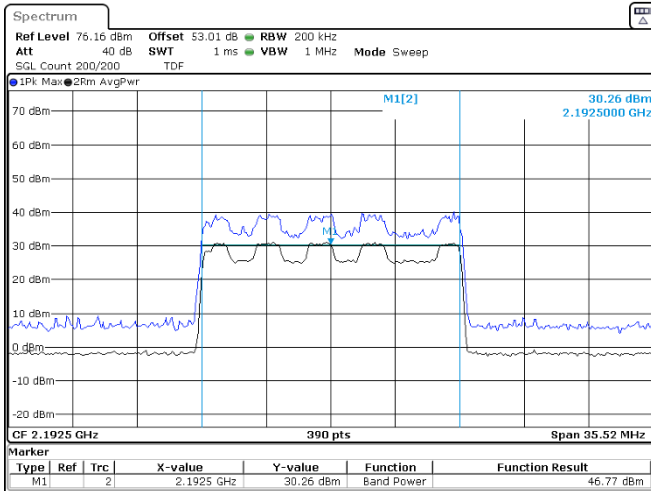
Testing data
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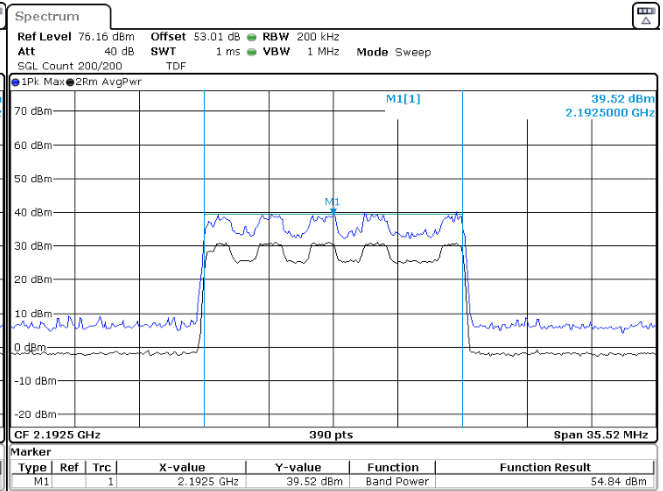
PAPR, TX 2197.5 MHz, BW: 5MHz, MOD: 16QAM



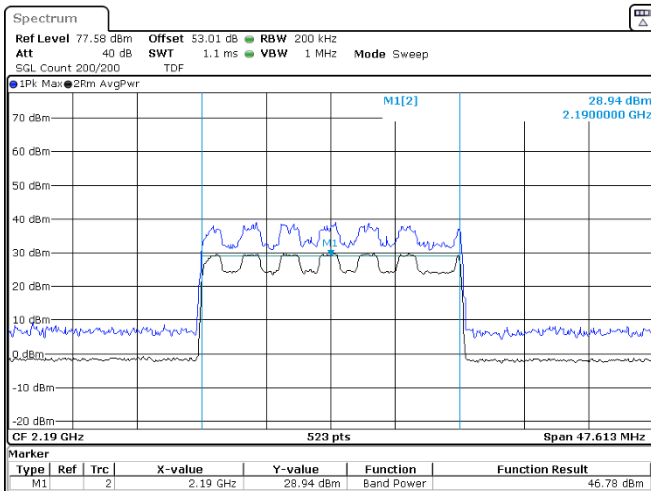
PAPR, TX 2195 MHz, BW: 10MHz, MOD: 16QAM



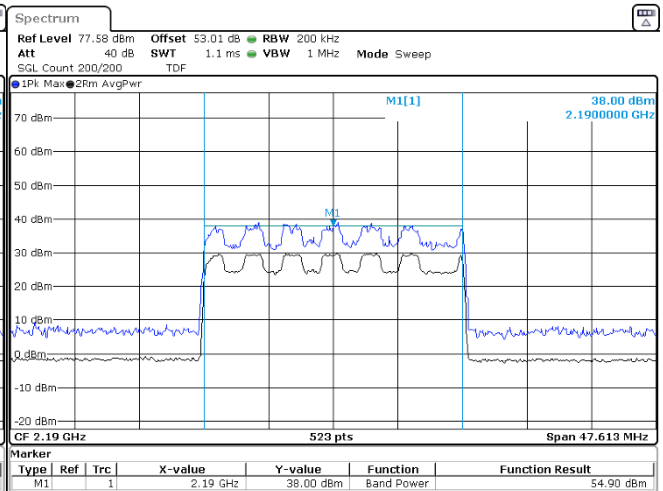
PAPR, TX 2192.5 MHz, BW: 15MHz, MOD: 16QAM



PAPR, TX 2192.5 MHz, BW: 15MHz, MOD: 16QAM



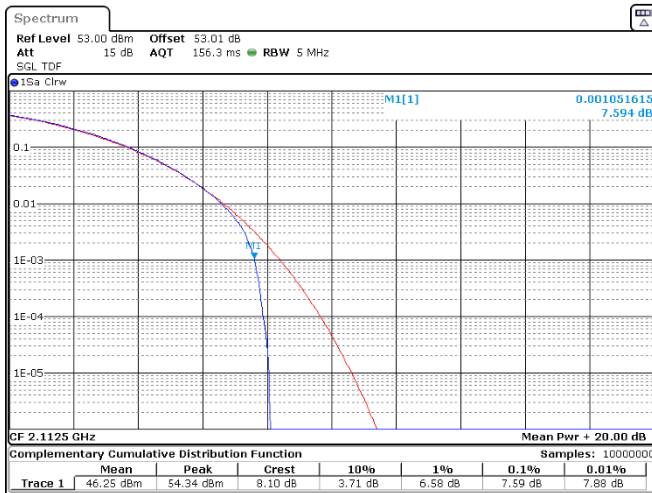
PAPR, TX 2190 MHz, BW: 20MHz, MOD: 16QAM



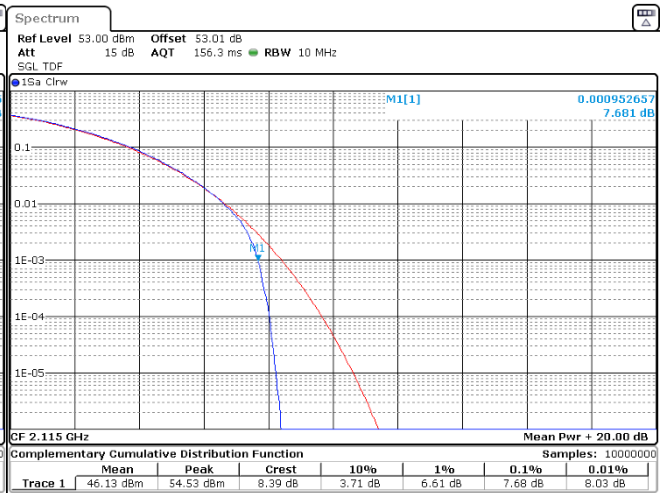
PAPR, TX 2190 MHz, BW: 20MHz, MOD: 16QAM

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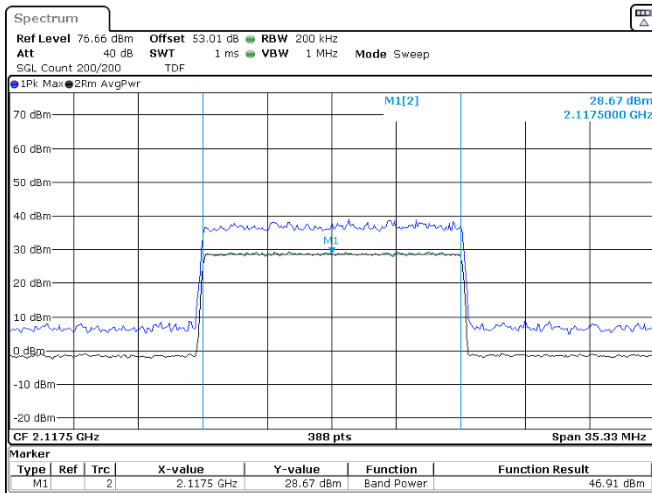
Testing data
 FCC §27.50(d)(5) Peak to Average Power Ratio
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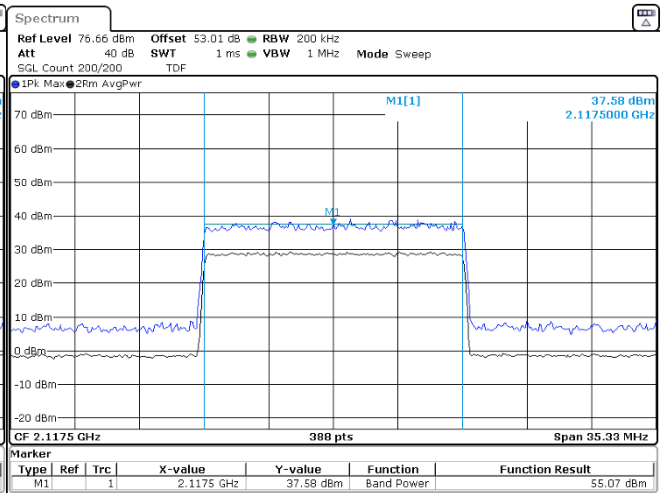
PAPR, TX 2112.5 MHz, BW: 5 MHz, MOD: 64QAM



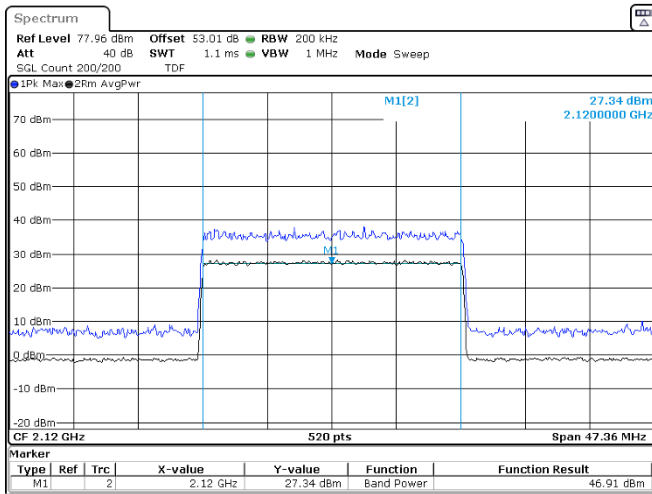
PAPR, TX 2115 MHz, BW: 10 MHz, MOD: 64QAM



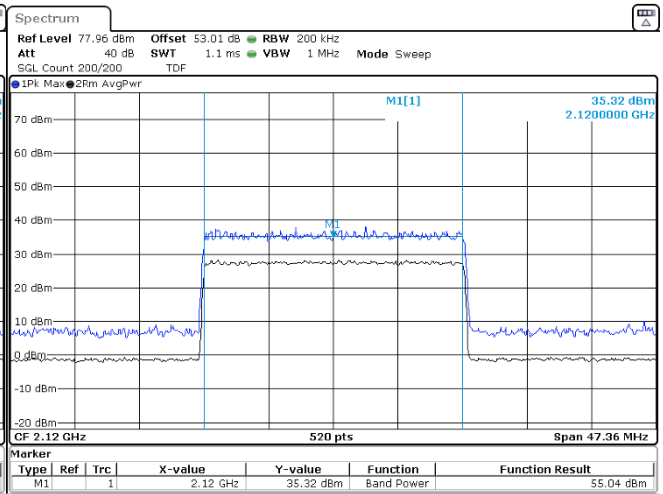
PAPR, TX 2117.5 MHz, BW: 15 MHz, MOD: 64QAM



PAPR, TX 2117.5 MHz, BW: 15 MHz, MOD: 64QAM



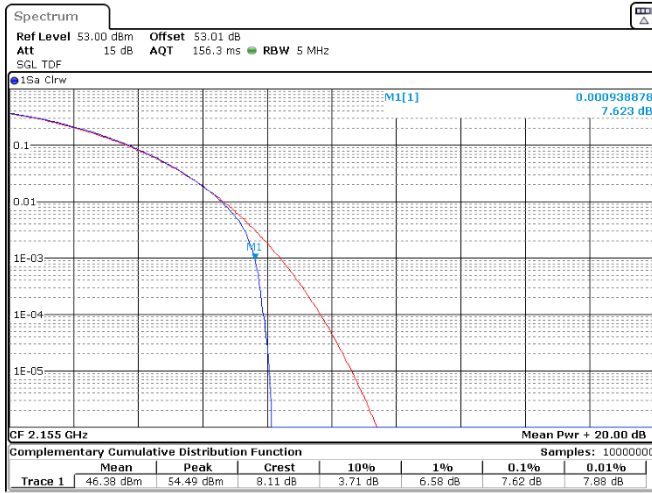
PAPR, TX 2120 MHz, BW: 20 MHz, MOD: 64QAM



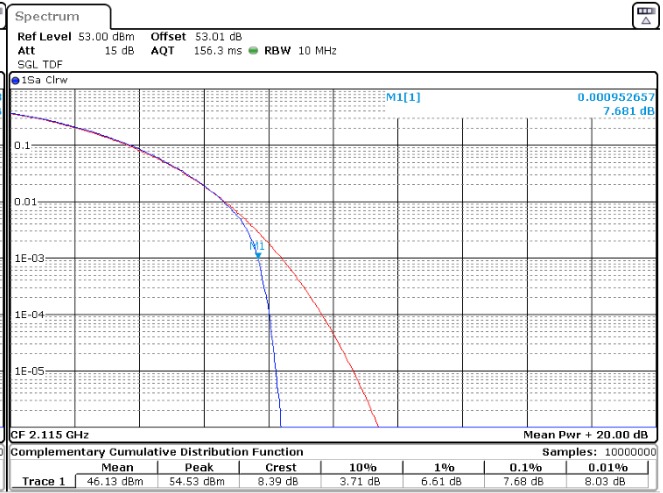
PAPR, TX 2120 MHz, BW: 20 MHz, MOD: 64QAM

Section 8
Test name
Specification

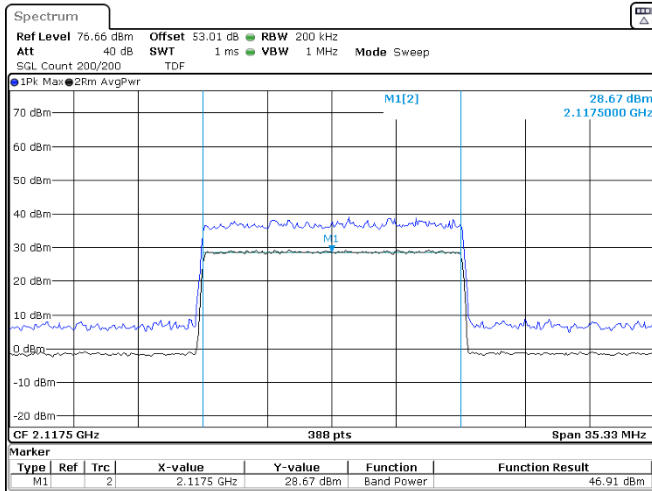
Testing data
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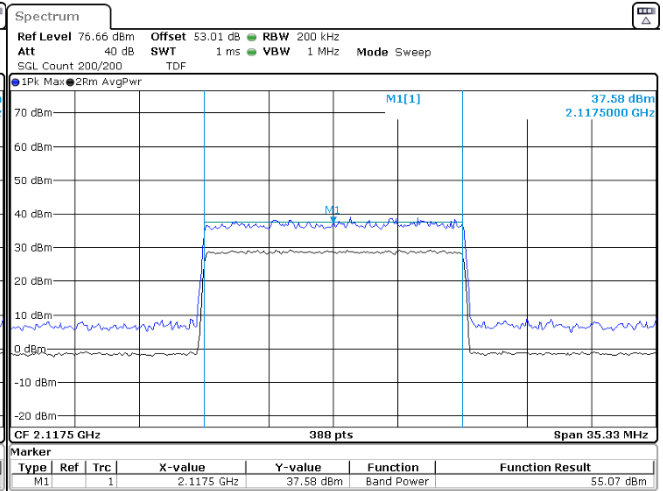
PAPR, TX 2155 MHz, BW: 5MHz, MOD: 64QAM



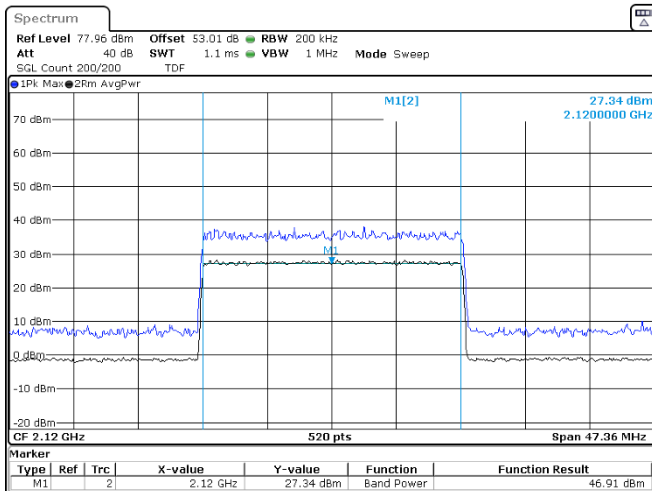
PAPR, TX 2115 MHz, BW: 10MHz, MOD: 64QAM



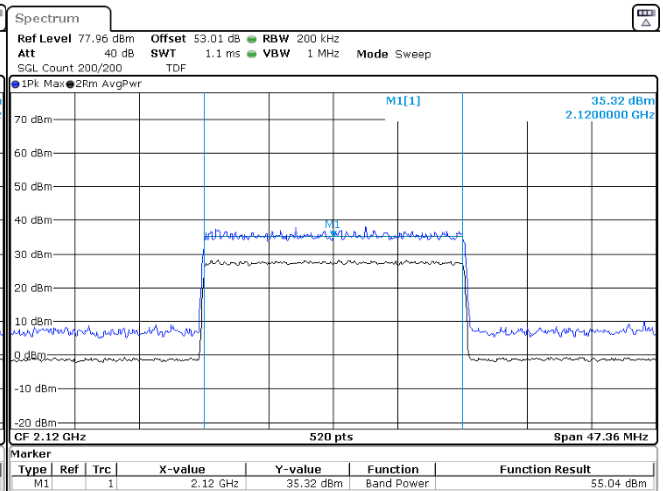
PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: 64QAM



PAPR, TX 2117.5 MHz, BW: 15MHz, MOD: 64QAM



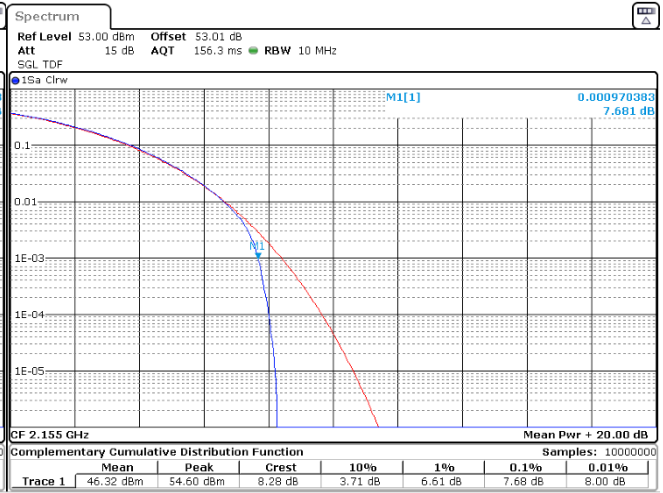
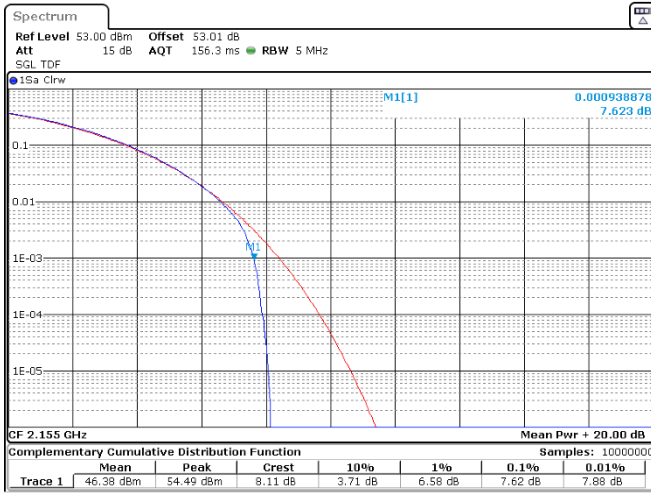
PAPR, TX 2120 MHz, BW: 20MHz, MOD: 64QAM



PAPR, TX 2120 MHz, BW: 20MHz, MOD: 64QAM

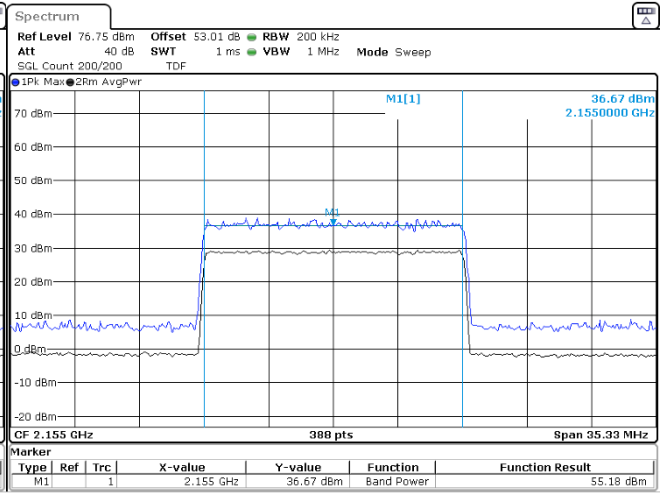
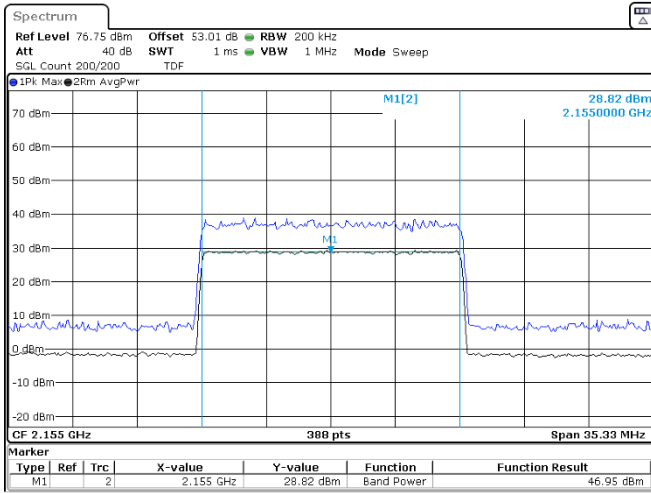
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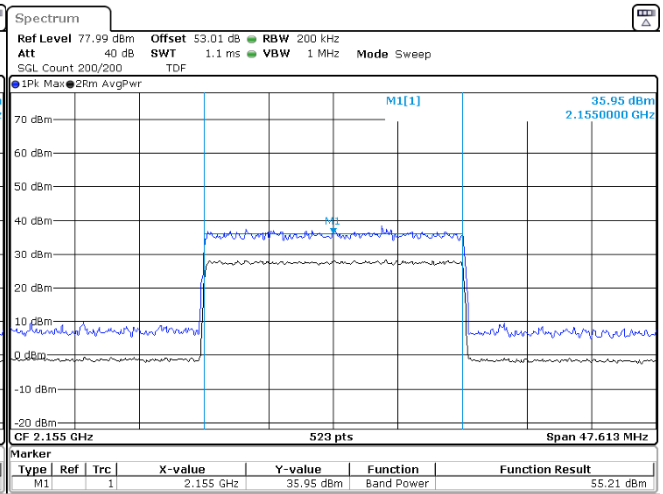
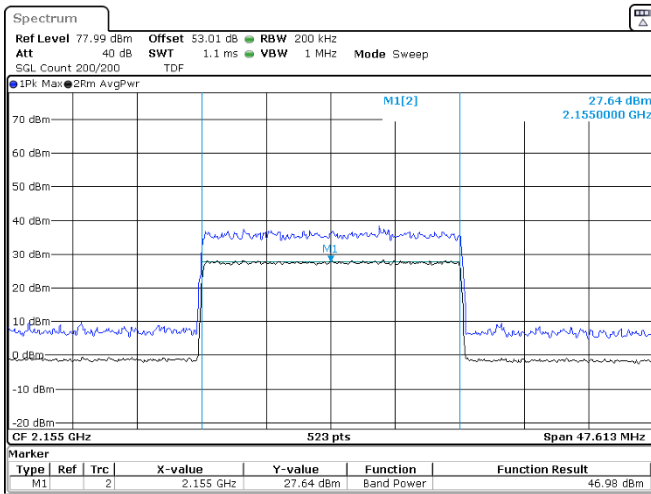
PAPR, TX 2155 MHz, BW: 5MHz, MOD: 64QAM

PAPR, TX 2155 MHz, BW: 10MHz, MOD: 64QAM



PAPR, TX 2155 MHz, BW: 15MHz, MOD: 64QAM

PAPR, TX 2155 MHz, BW: 15MHz, MOD: 64QAM

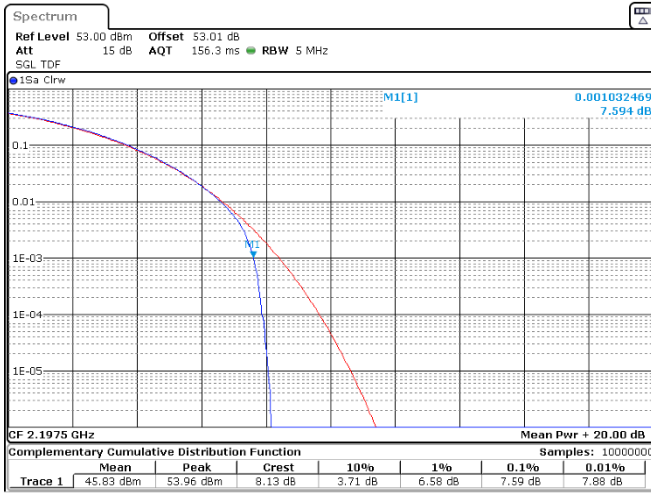


PAPR, TX 2155 MHz, BW: 20MHz, MOD: 64QAM

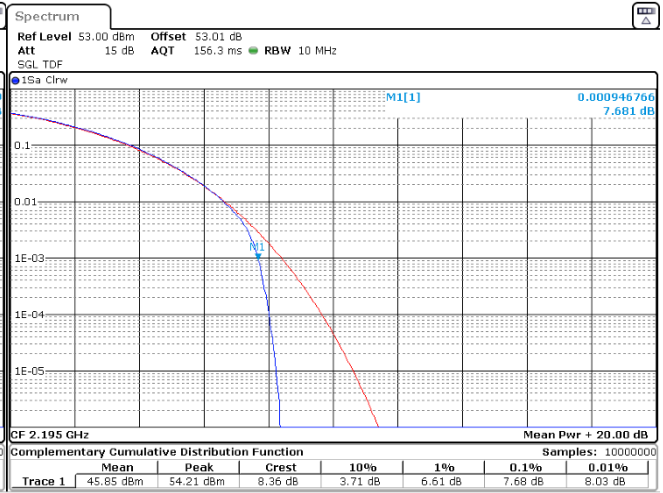
PAPR, TX 2155 MHz, BW: 20MHz, MOD: 64QAM

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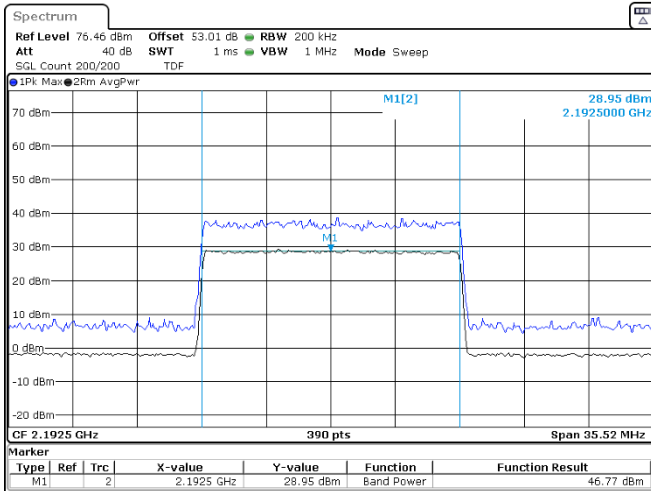
Testing data
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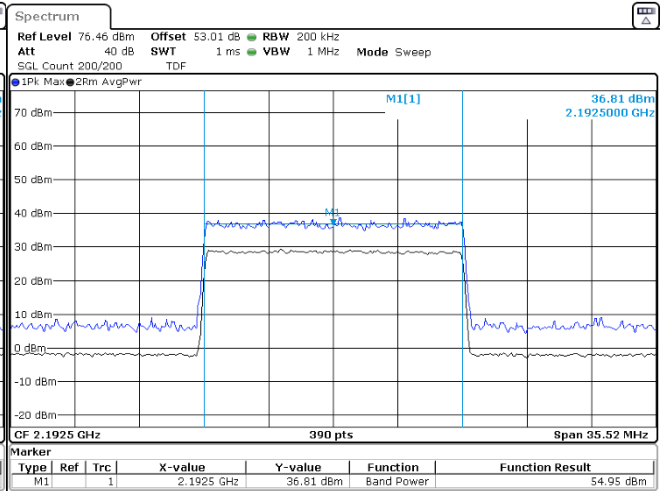
PAPR, TX 2197.5 MHz, BW: 5MHz, MOD: 64QAM



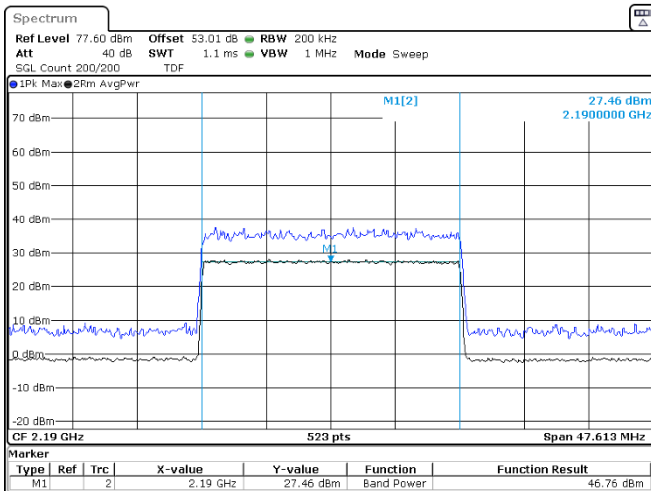
PAPR, TX 2195 MHz, BW: 10MHz, MOD: 64QAM



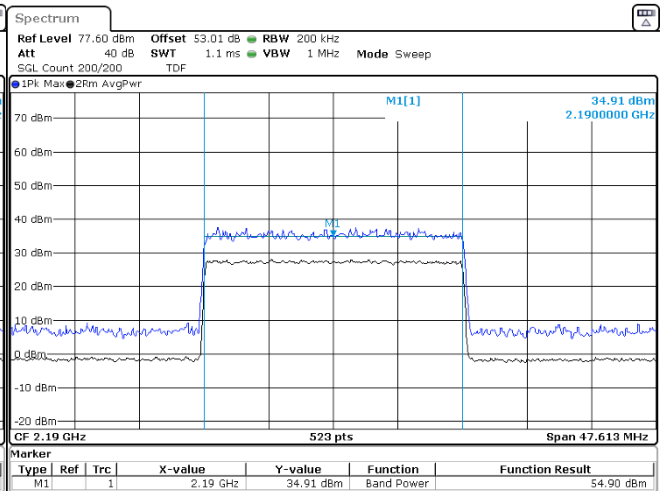
PAPR, TX 2192.5 MHz, BW: 15MHz, MOD: 64QAM



PAPR, TX 2192.5 MHz, BW: 15MHz, MOD: 64QAM



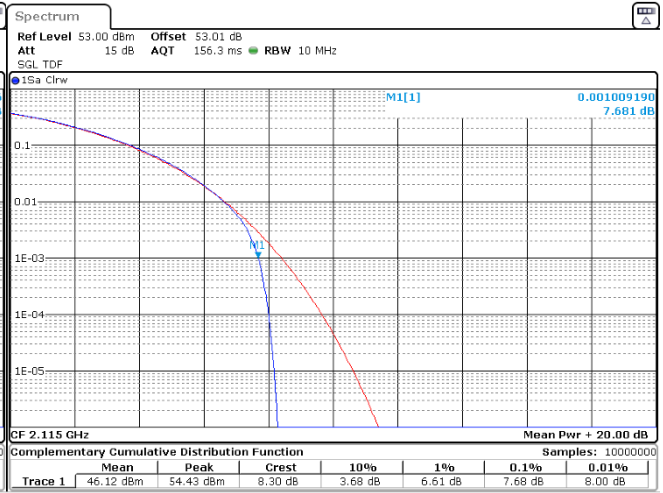
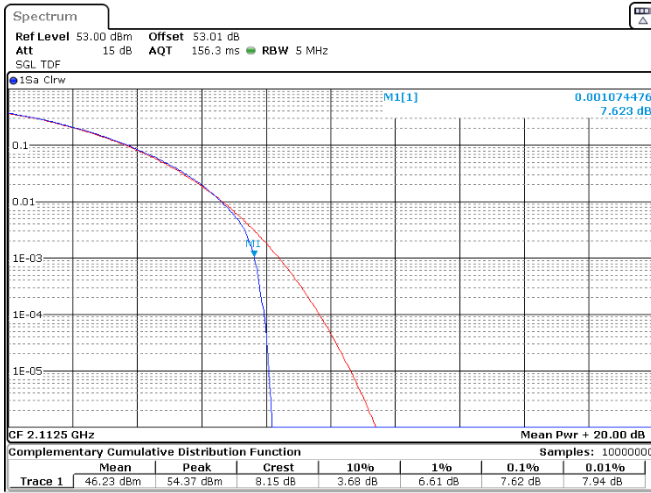
PAPR, TX 2190 MHz, BW: 20MHz, MOD: 64QAM



PAPR, TX 2190 MHz, BW: 20MHz, MOD: 64QAM

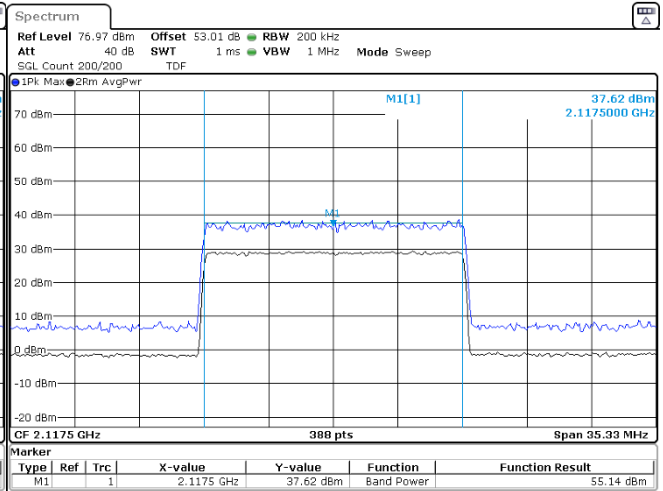
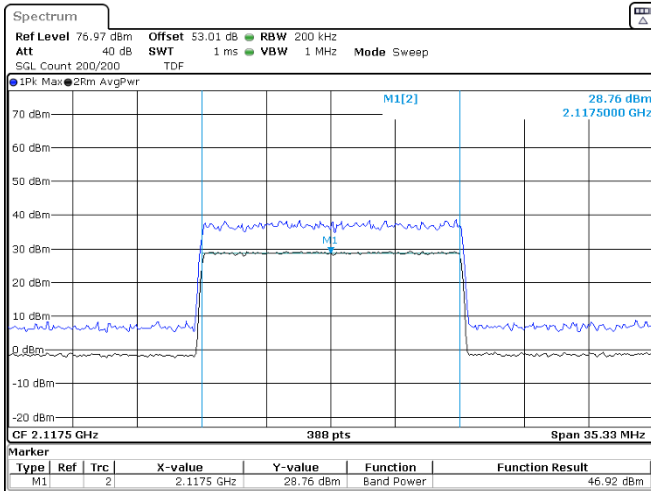
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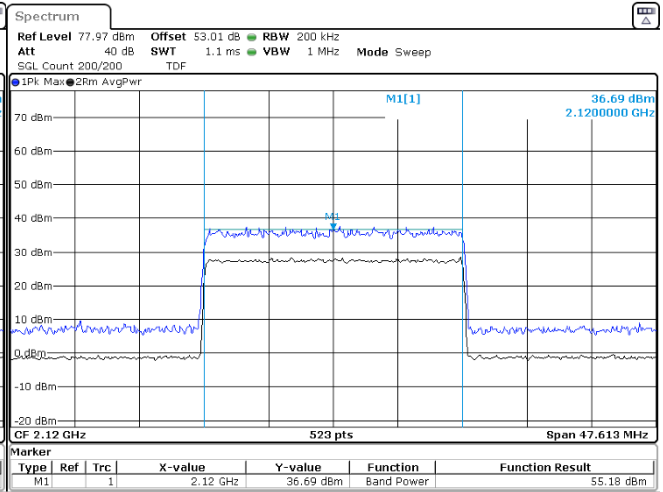
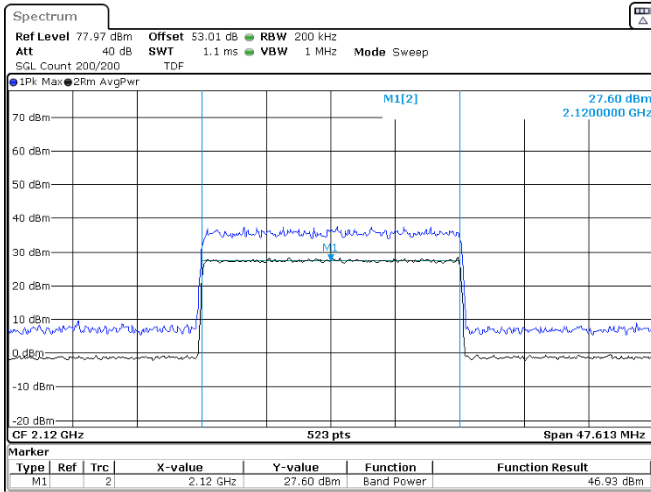
PAPR, TX 2112.5 MHz, BW: 5 MHz, MOD: 256QAM

PAPR, TX 2115 MHz, BW: 10 MHz, MOD: 256QAM



PAPR, TX 2117.5 MHz, BW: 15 MHz, MOD: 256QAM

PAPR, TX 2117.5 MHz, BW: 15 MHz, MOD: 256QAM

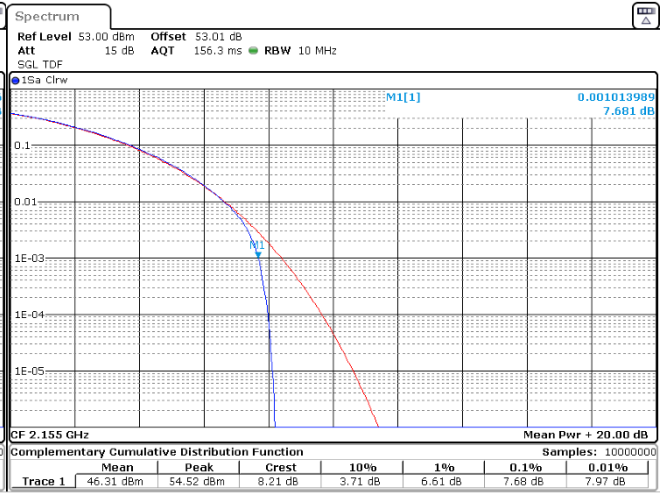
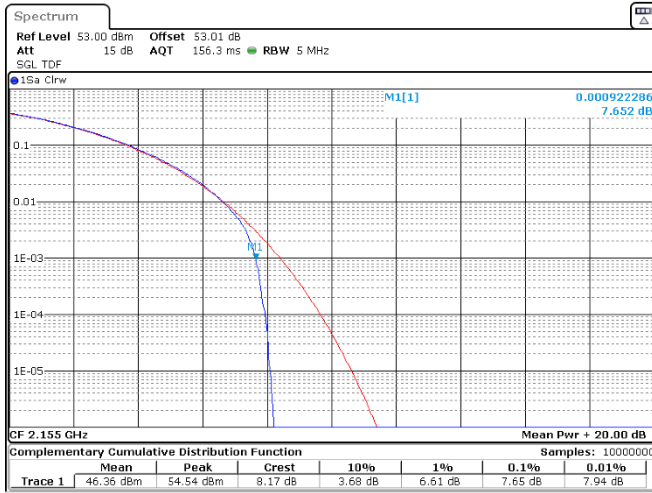


PAPR, TX 2120 MHz, BW: 20 MHz, MOD: 256QAM

PAPR, TX 2120 MHz, BW: 20 MHz, MOD: 256QAM

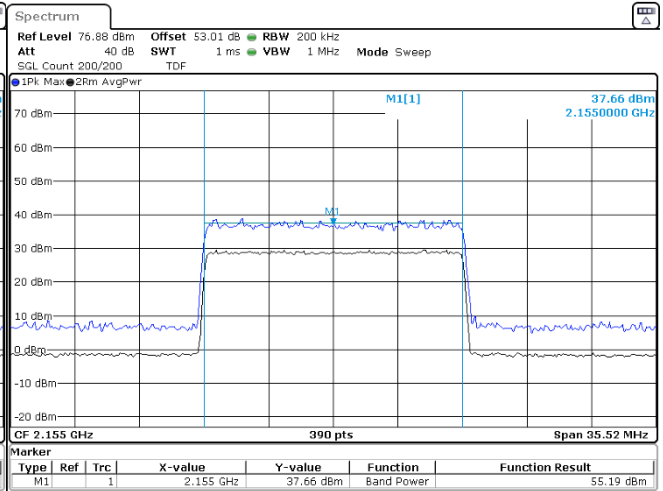
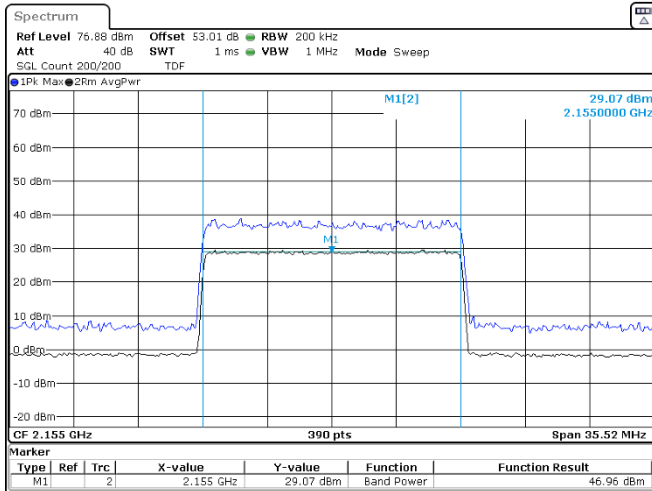
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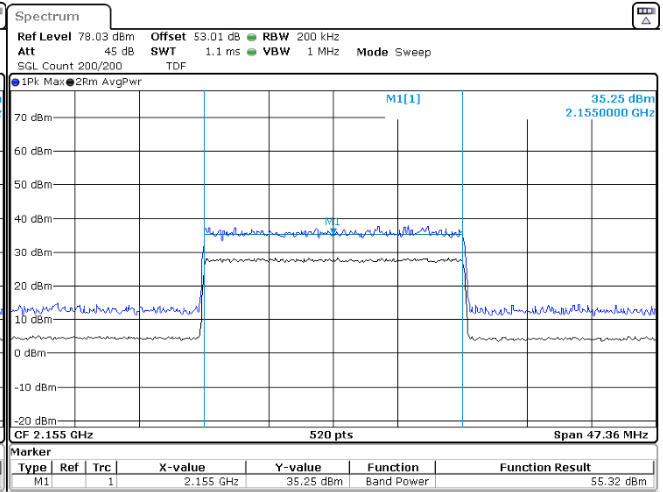
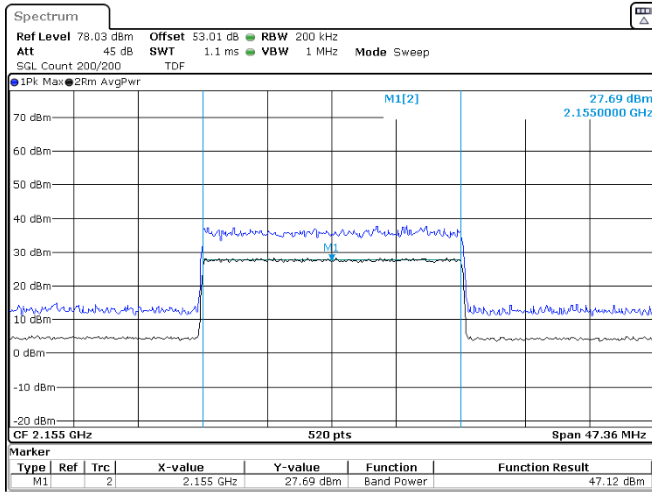
PAPR, TX 2155 MHz, BW: 5MHz, MOD: 256QAM

PAPR, TX 2155 MHz, BW: 10MHz, MOD: 256QAM



PAPR, TX 2155 MHz, BW: 15MHz, MOD: 256QAM

PAPR, TX 2155 MHz, BW: 15MHz, MOD: 256QAM



PAPR, TX 2155 MHz, BW: 20MHz, MOD: 256QAM

PAPR, TX 2155 MHz, BW: 20MHz, MOD: 256QAM