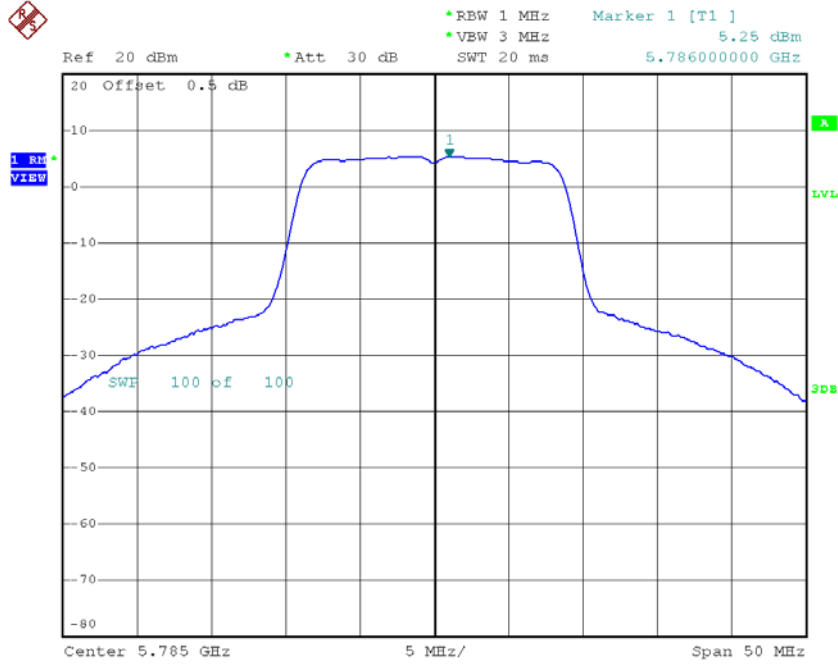
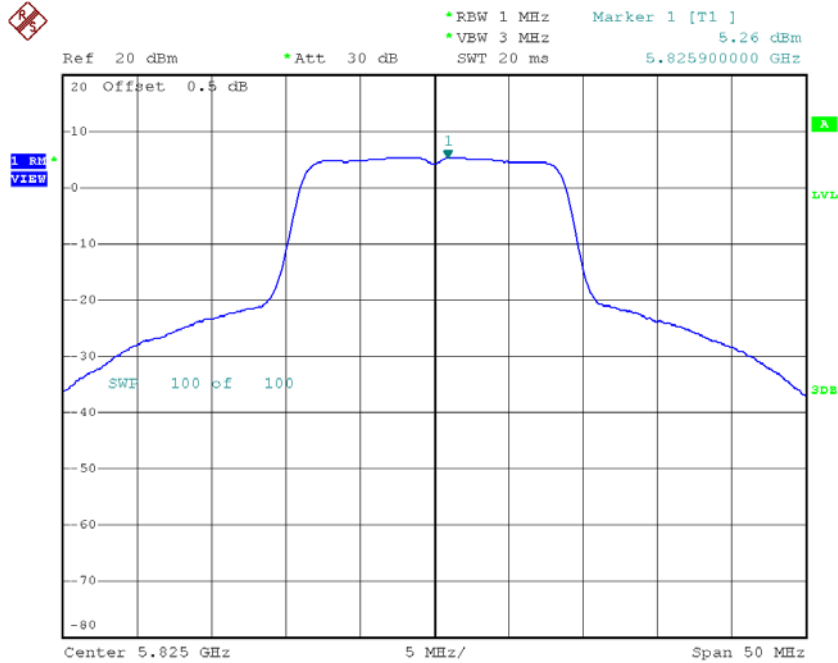


TX CH157



Date: 6.FEB.2018 14:28:12

TX CH165

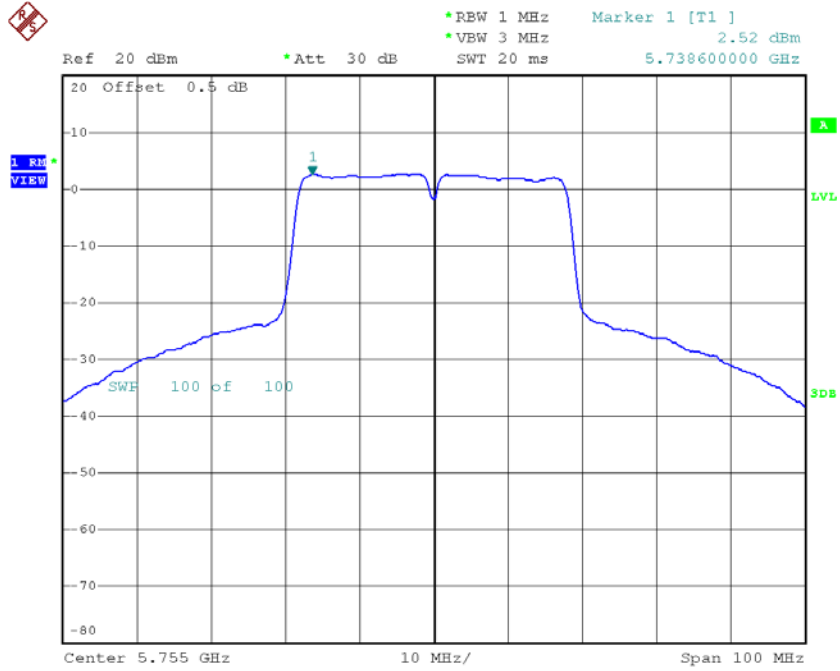


Date: 6.FEB.2018 14:29:12

Test Mode: UNII-3/ TX N40 Mode_CH151/CH159

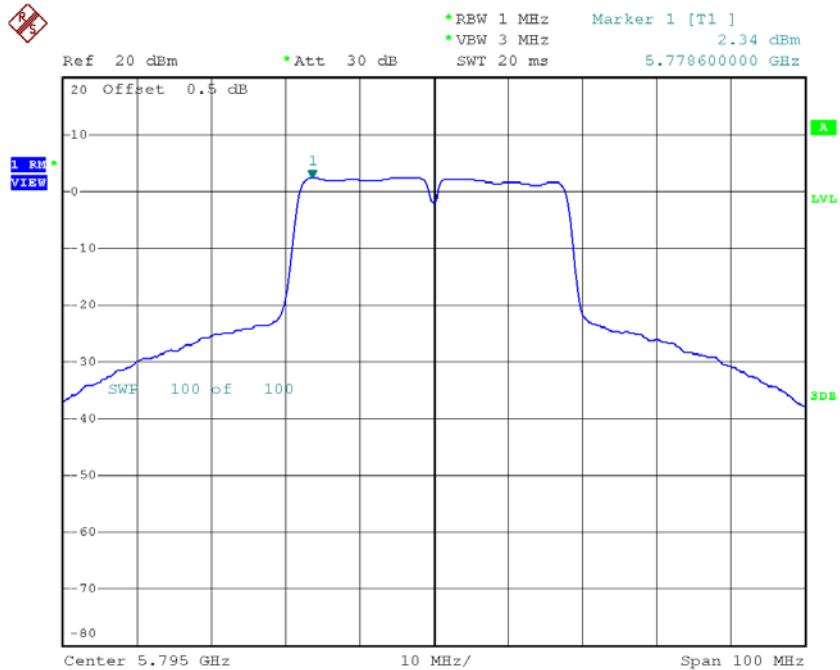
Channel	Frequency (MHz)	Power Density (dBm/500kHz)	Duty Factor	Power Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
CH151	5755	2.52	0.00	2.52	30.00
CH159	5795	2.34	0.00	2.34	30.00

TX CH151



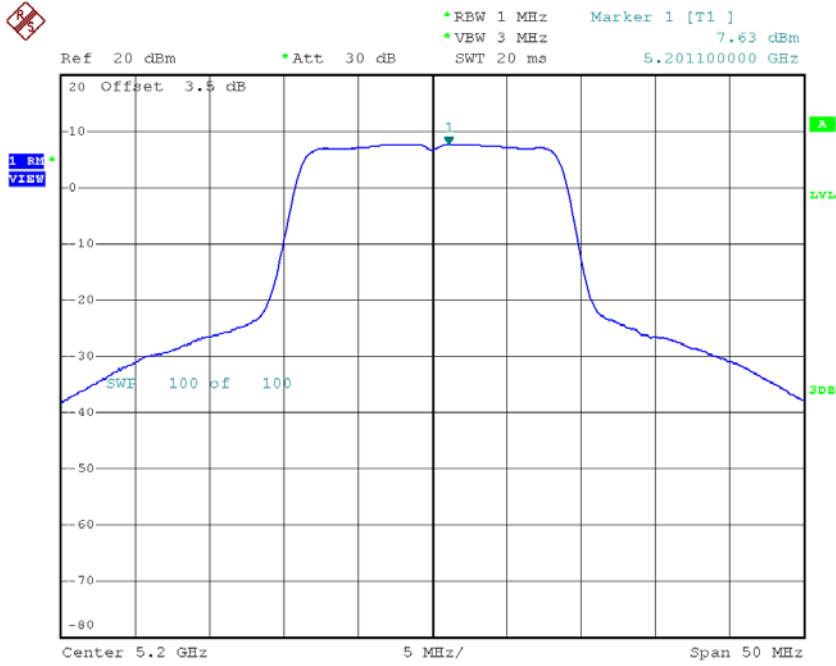
Date: 6.FEB.2018 14:43:33

TX CH159



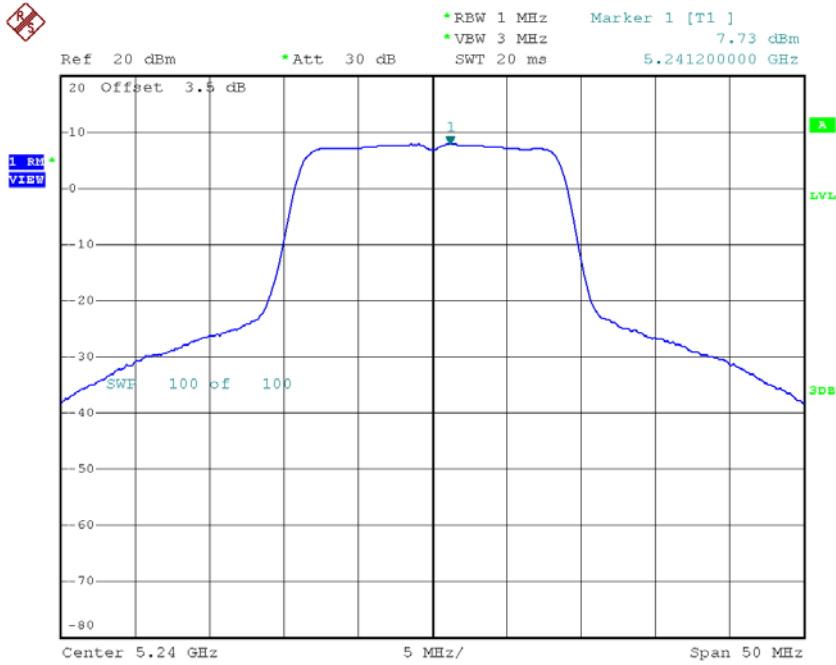
Date: 6.FEB.2018 14:44:31

CH40



Date: 6.FEB.2018 14:31:34

CH48

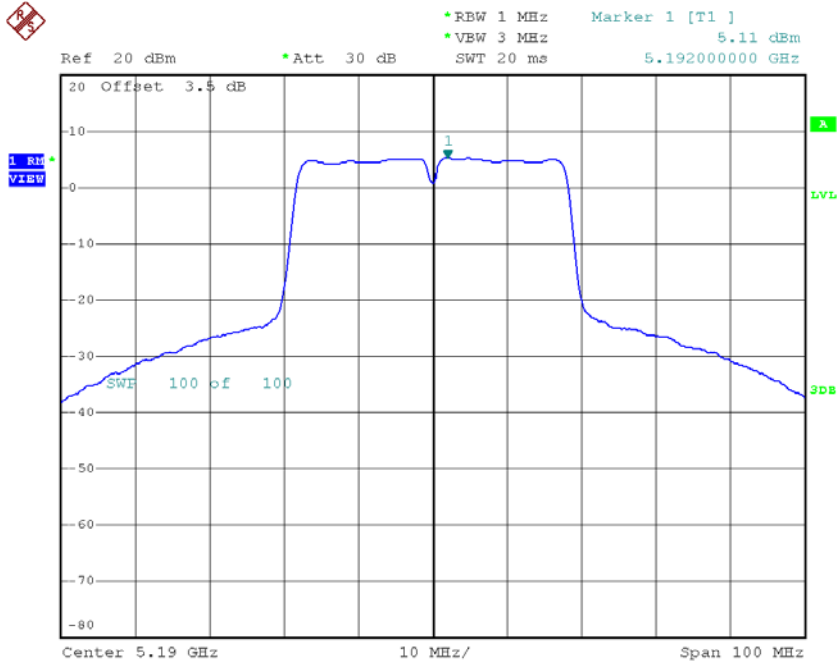


Date: 6.FEB.2018 14:32:37

Test Mode: UNII-1/TX AC40 Mode_CH38/CH46

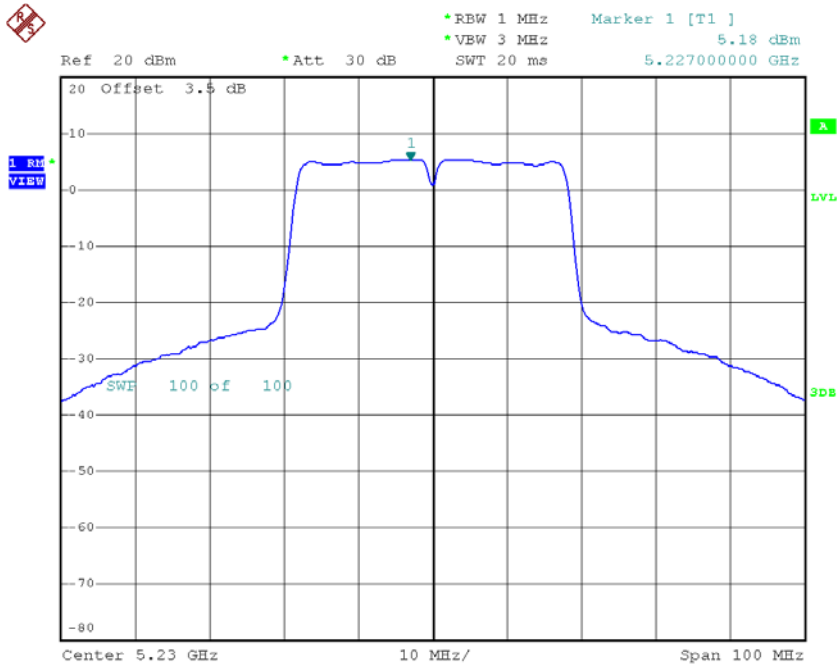
Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH38	5190	5.11	0.00	5.11	11.00
CH46	5230	5.18	0.00	5.18	11.00

CH38



Date: 7.FEB.2018 09:45:05

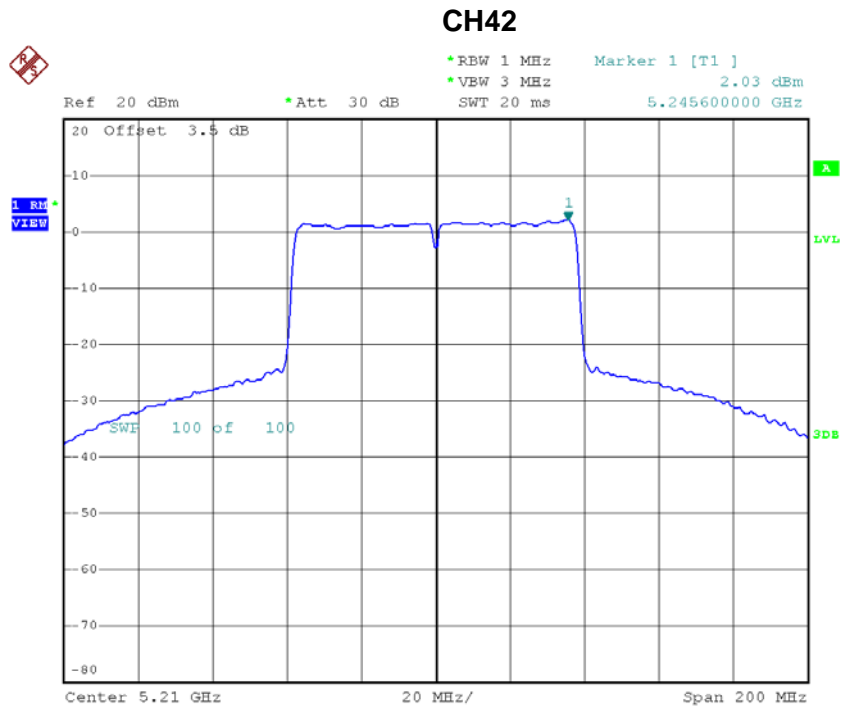
CH46



Date: 7.FEB.2018 09:47:16

Test Mode: UNII-1/TX AC80 Mode_CH42

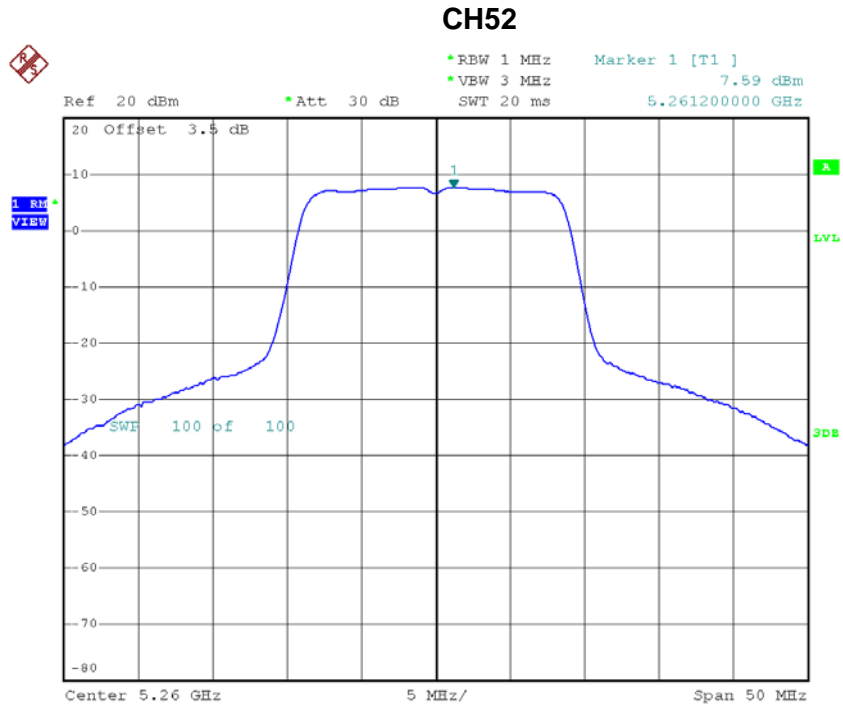
Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH42	5210	2.03	0.00	2.03	11.00



Date: 6.FEB.2018 14:49:13

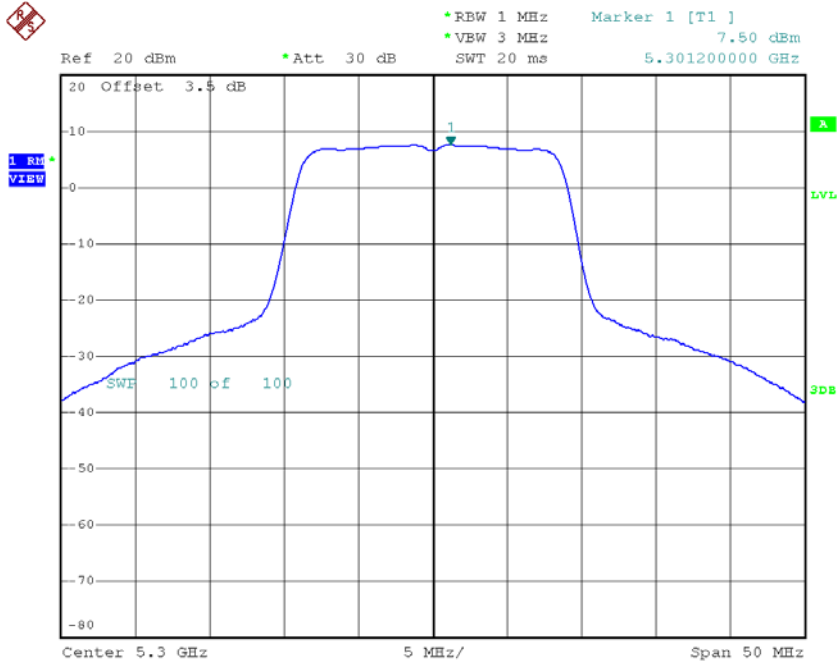
Test Mode: UNII-2A/TX AC20 Mode_CH52/CH60/CH64

Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH52	5260	7.59	0.00	7.59	11.00
CH60	5300	7.50	0.00	7.50	11.00
CH64	5320	7.32	0.00	7.32	11.00



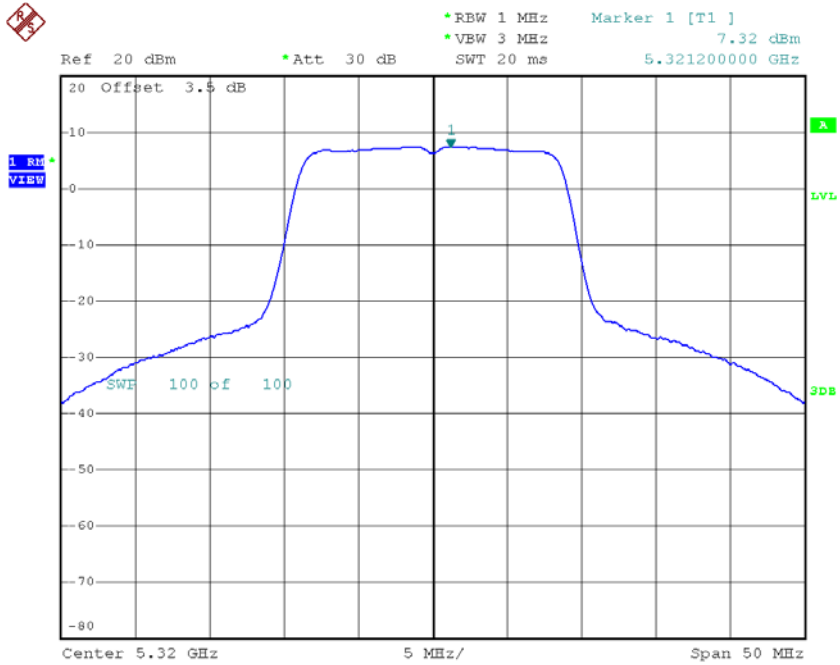
Date: 6.FEB.2018 14:33:41

CH60



Date: 6.FEB.2018 14:34:33

CH64

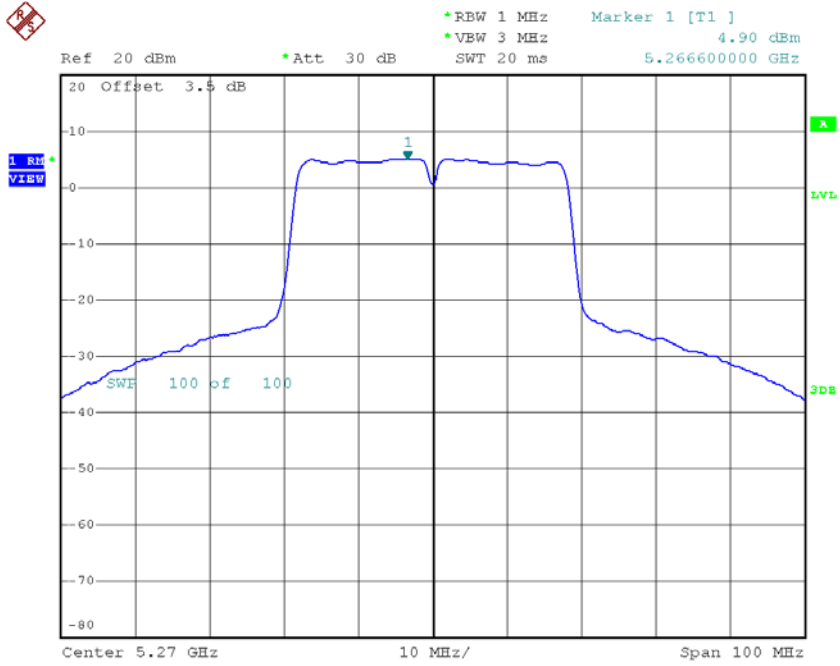


Date: 6.FEB.2018 14:35:25

Test Mode: UNII-2A/TX AC40 Mode_CH54/CH62

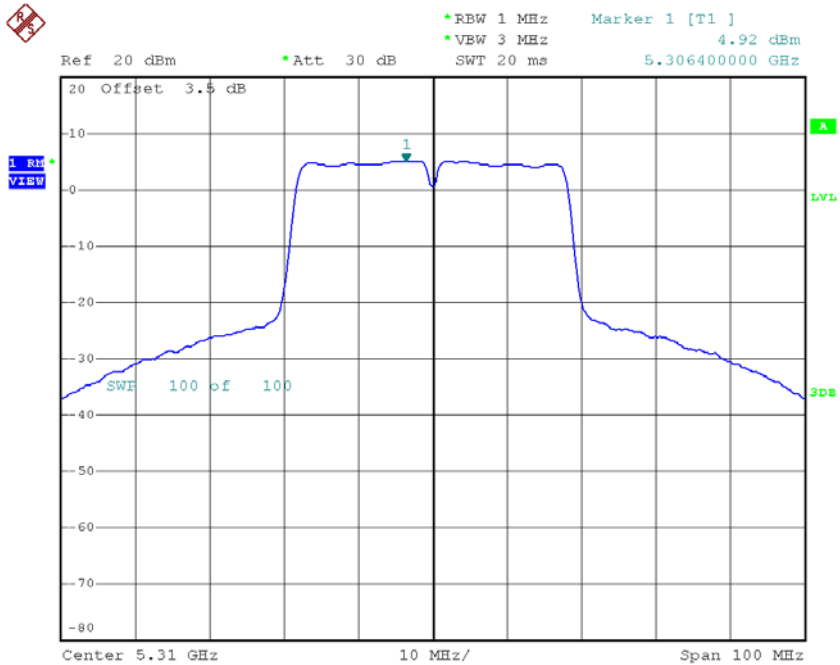
Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH54	5270	4.90	0.00	4.90	11.00
CH62	5310	4.92	0.00	4.92	11.00

CH54



Date: 7.FEB.2018 09:48:15

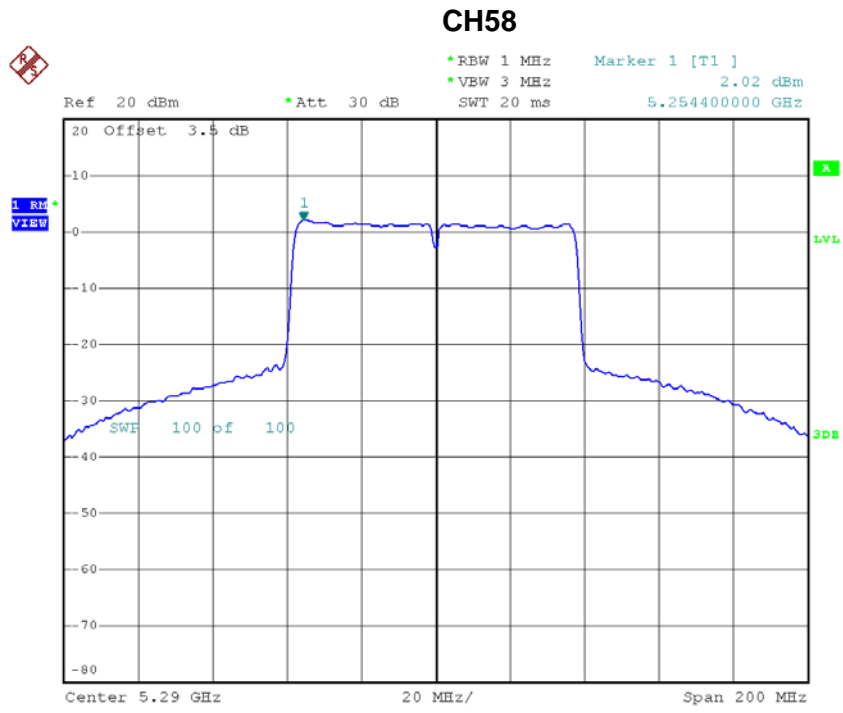
CH62



Date: 7.FEB.2018 09:49:31

Test Mode: UNII-2A/TX AC80 Mode_CH58

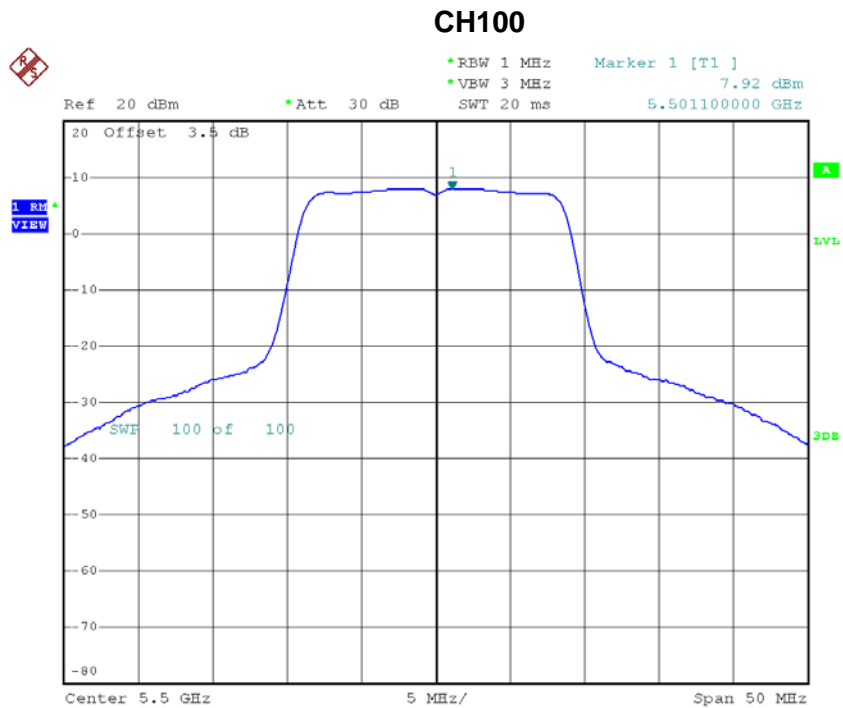
Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH58	5290	2.02	0.00	2.02	11.00



Date: 6.FEB.2018 14:51:22

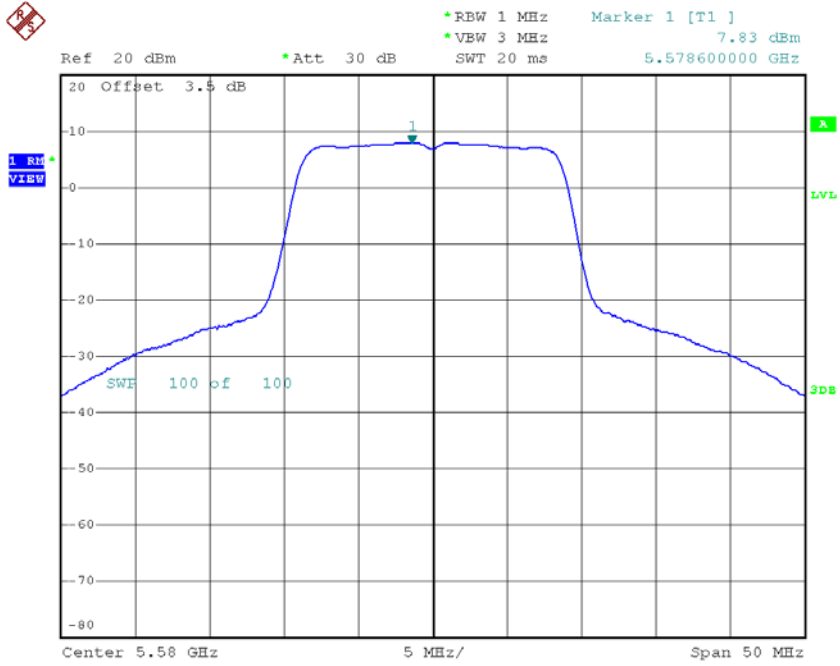
Test Mode: UNII-2C/TX AC20 Mode_CH100/CH116/CH140

Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH100	5500	7.92	0.00	7.92	11.00
CH116	5580	7.83	0.00	7.83	11.00
CH140	5700	7.29	0.00	7.29	11.00



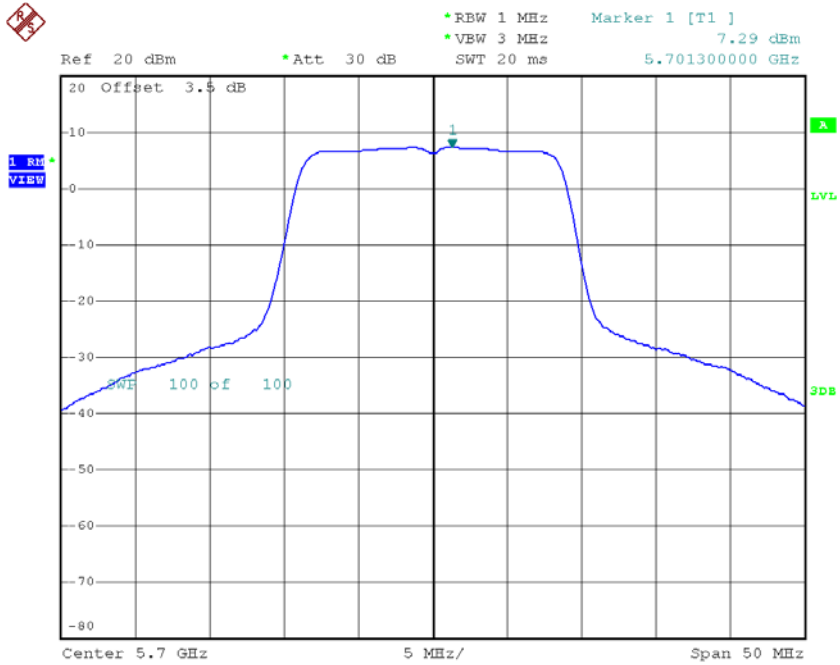
Date: 6.FEB.2018 14:36:34

CH116



Date: 6.FEB.2018 14:37:42

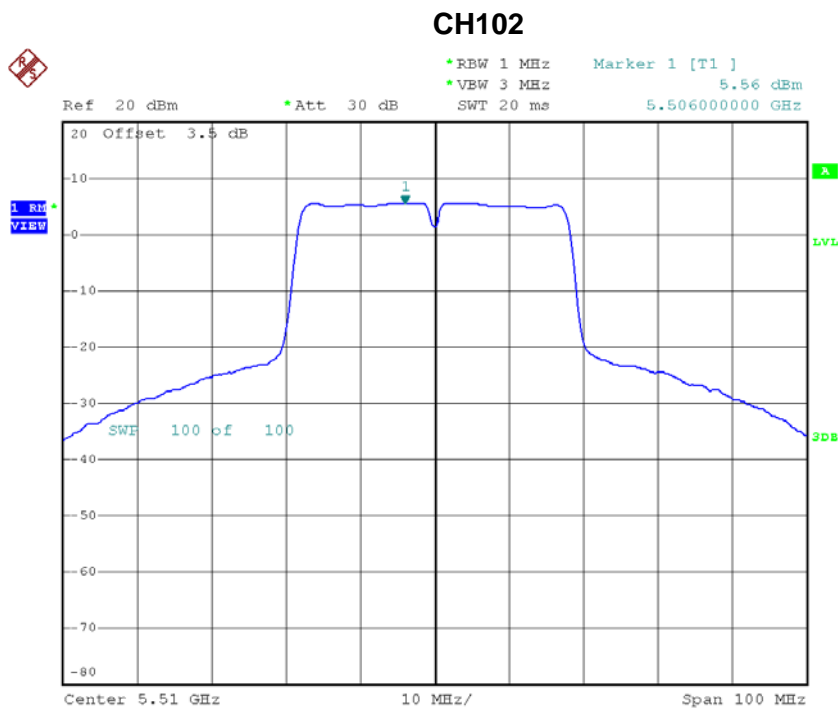
CH140



Date: 6.FEB.2018 14:38:35

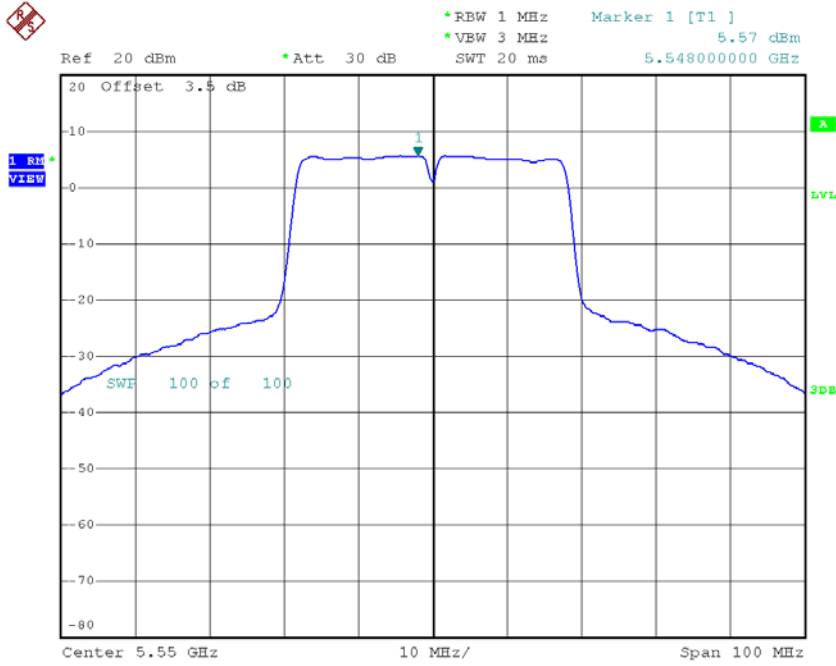
Test Mode: UNII-2C/TX AC40 Mode_CH102/CH110/CH134

Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH102	5510	5.56	0.00	5.56	11.00
CH110	5550	5.57	0.00	5.57	11.00
CH134	5670	5.20	0.00	5.20	11.00



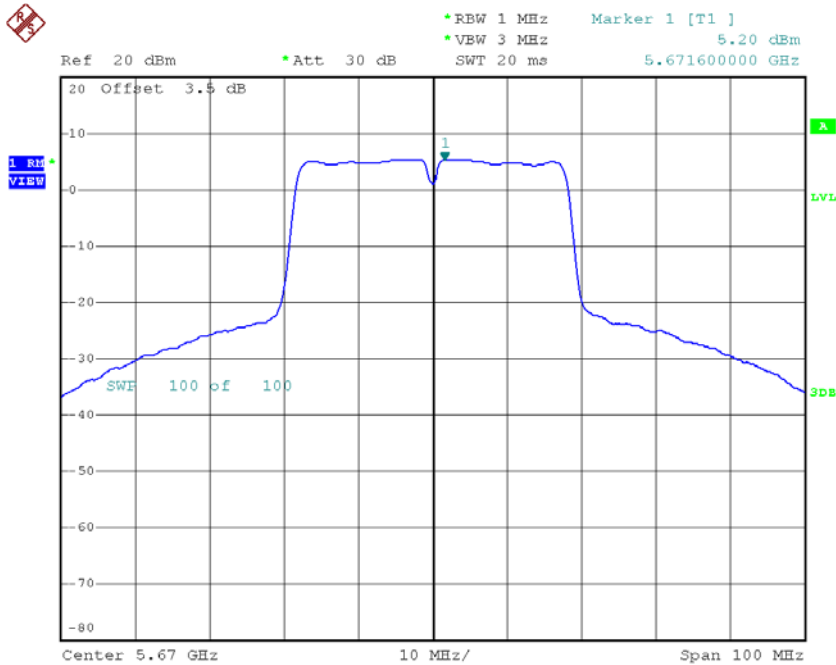
Date: 7.FEB.2018 09:50:28

CH110



Date: 7.FEB.2018 09:57:06

CH134

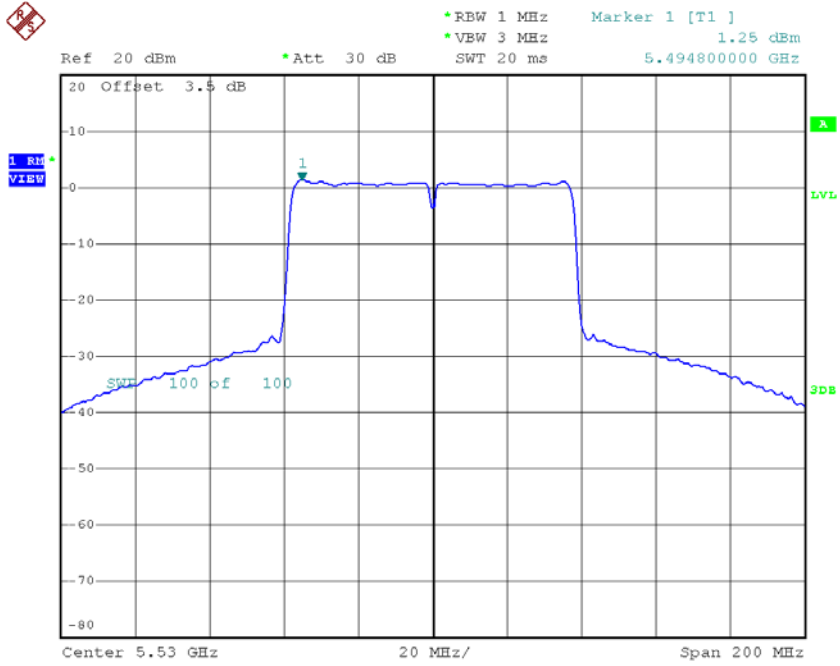


Date: 7.FEB.2018 09:58:11

Test Mode: UNII-2C/TX AC80 Mode_CH106/CH122

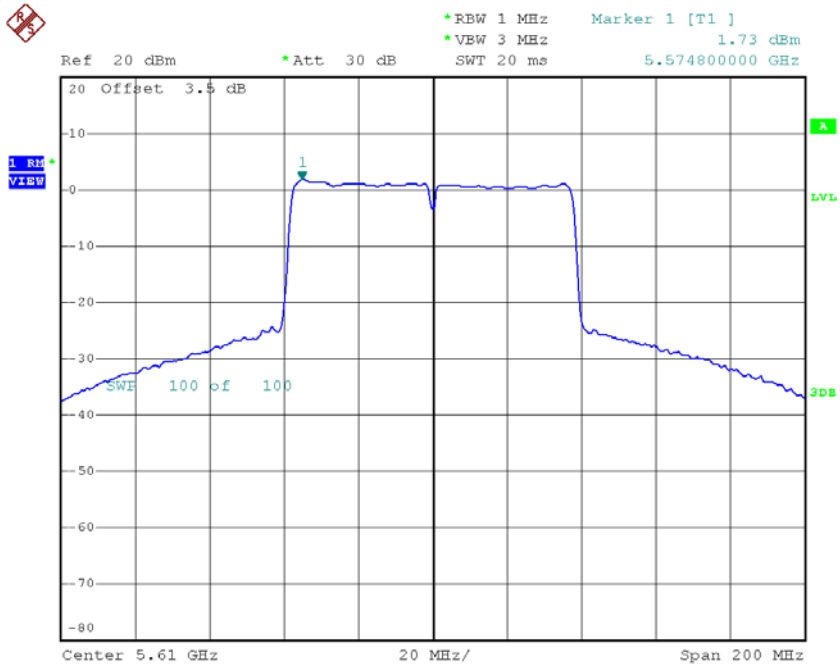
Channel	Frequency (MHz)	Power Density (dBm/MHz)	Duty Factor	Power Density + Duty Factor (dBm/MHz)	Limit (dBm/MHz)
CH106	5530	1.25	0.00	1.25	11.00
CH122	5610	1.73	0.00	1.73	11.00

CH106



Date: 6.FEB.2018 14:53:26

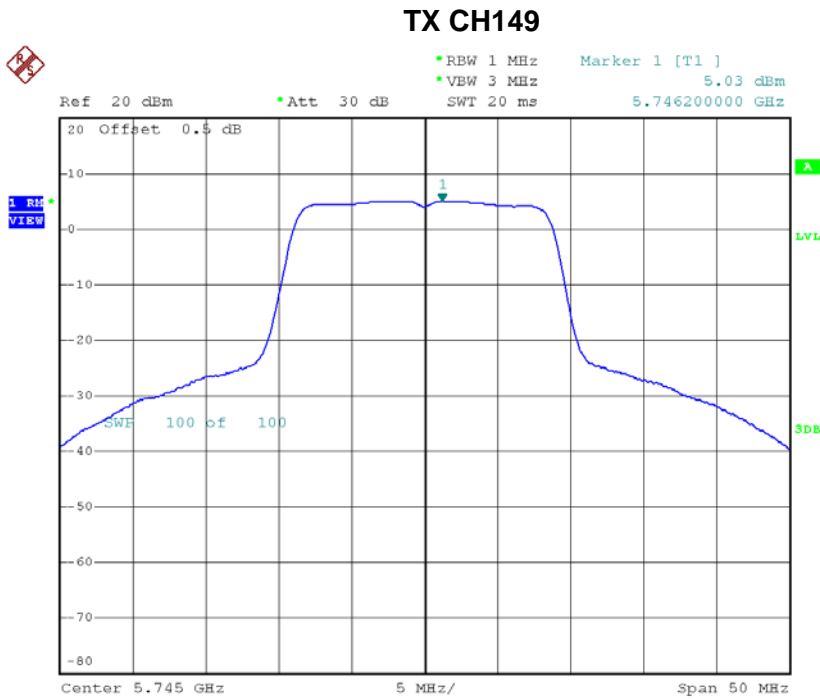
CH122



Date: 6.FEB.2018 14:54:42

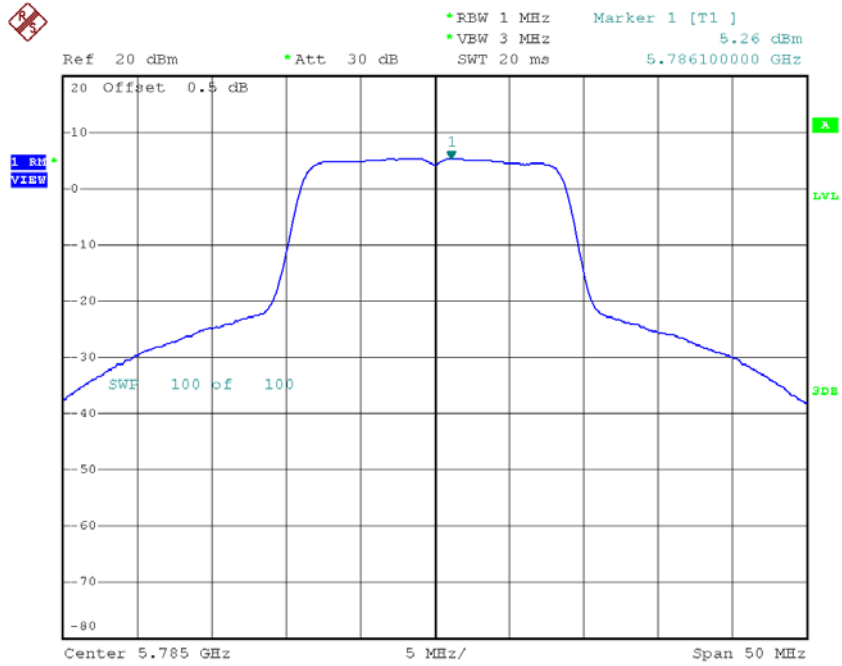
Test Mode: UNII-3/ TX AC20 Mode_CH149/CH157/CH165

Channel	Frequency (MHz)	Power Density (dBm/500kHz)	Duty Factor	Power Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
CH149	5745	5.03	0.00	5.03	30.00
CH157	5785	5.26	0.00	5.26	30.00
CH165	5825	4.89	0.00	4.89	30.00



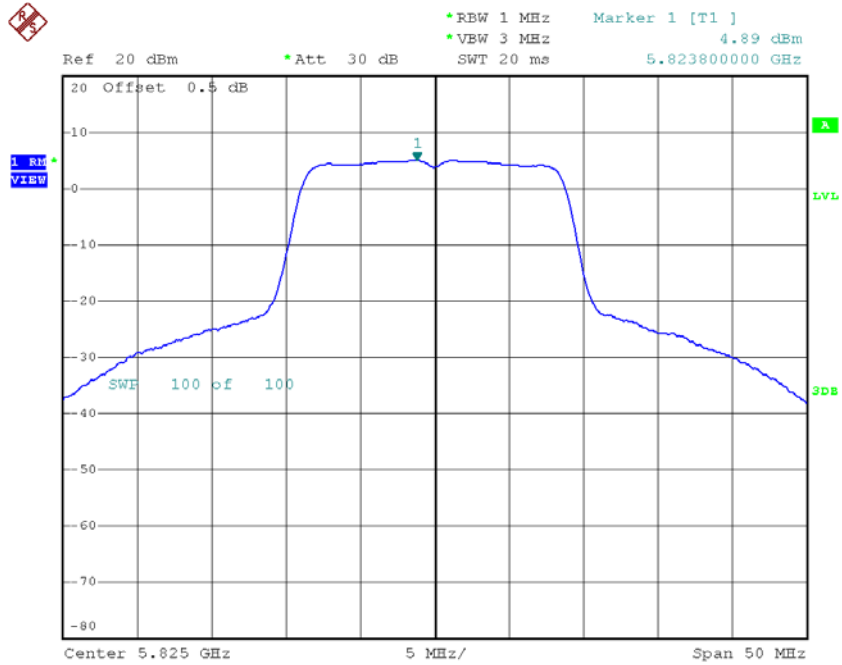
Date: 6.FEB.2018 14:39:38

TX CH157



Date: 6.FEB.2018 14:40:59

TX CH165

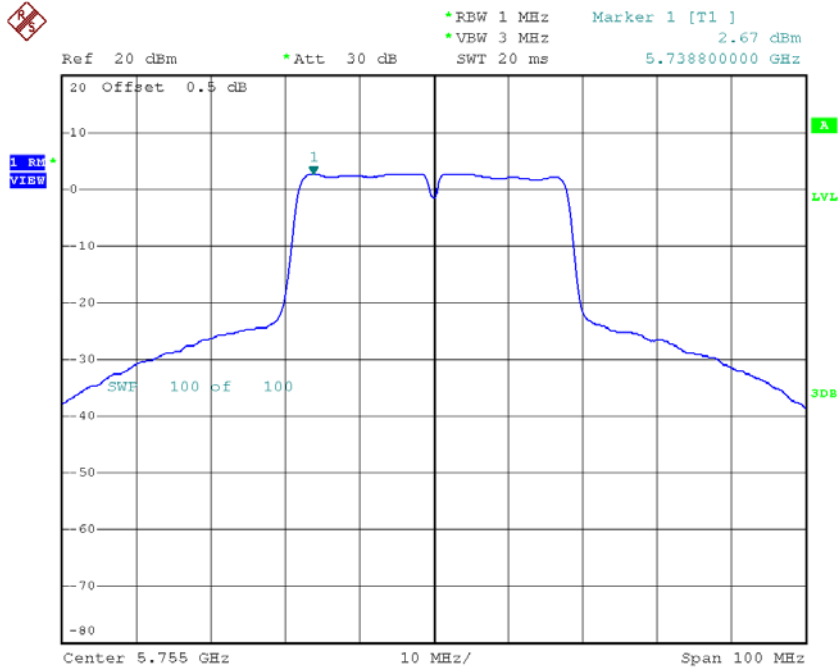


Date: 6.FEB.2018 14:41:57

Test Mode: UNII-3/ TX AC40 Mode_CH151/CH159

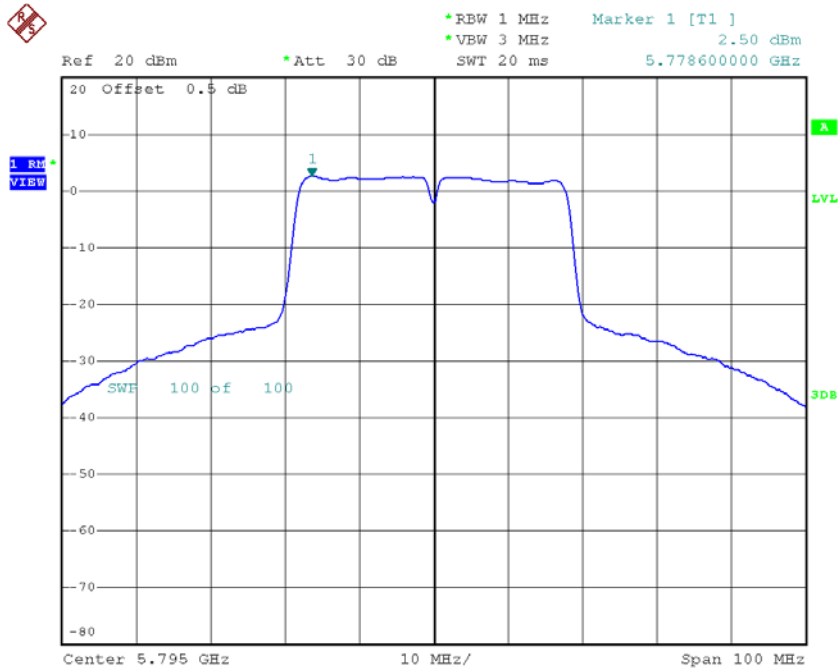
Channel	Frequency (MHz)	Power Density (dBm/500kHz)	Duty Factor	Power Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
CH151	5755	2.67	0.00	2.67	30.00
CH159	5795	2.50	0.00	2.50	30.00

TX CH151



Date: 7.FEB.2018 09:59:12

TX CH159

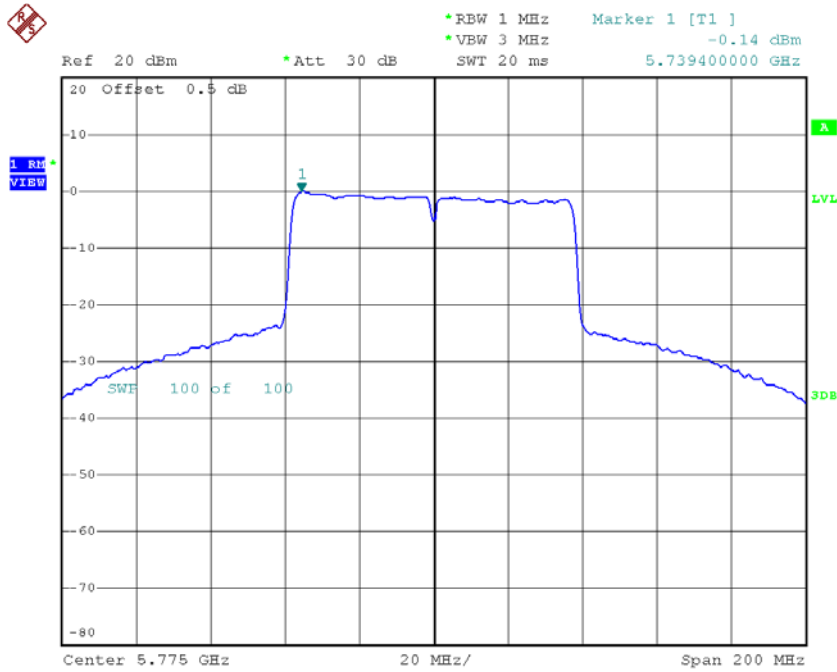


Date: 7.FEB.2018 10:00:13

Test Mode: UNII-3/ TX AC80 Mode_CH155

Channel	Frequency (MHz)	Power Density (dBm/500kHz)	Duty Factor	Power Density + Duty Factor (dBm/500kHz)	Limit (dBm/500kHz)
CH155	5775	-0.14	0.00	-0.14	30.00

TX CH155



Date: 6.FEB.2018 14:56:05

APPENDIX H - FREQUENCY STABILITY

ANT 1

Test Mode:	UNII-1
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5180.0000
132	5179.9476
120	5179.9484
108	5179.9488
Max. Deviation (MHz)	0.0524
Max. Deviation (ppm)	10.1158

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5180.0000
-5	5179.9496
5	5179.9500
15	5179.9504
25	5179.9508
35	5179.9512
45	5179.9520
50	5179.9524
Max. Deviation (MHz)	0.0504
Max. Deviation (ppm)	9.7297

Test Mode:	UNII-2A
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5260.0000
132	5259.9484
120	5259.9500
108	5259.9492
Max. Deviation (MHz)	0.0516
Max. Deviation (ppm)	9.8099

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5260.0000
-5	5259.9500
5	5259.9504
15	5259.9508
25	5259.9508
35	5259.9512
45	5259.9512
50	5259.9512
Max. Deviation (MHz)	0.0500
Max. Deviation (ppm)	9.5057

Test Mode:	UNII-2C
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5500.0000
132	5499.9476
120	5499.9484
108	5499.9488
Max. Deviation (MHz)	0.0524
Max. Deviation (ppm)	9.5273

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5500.0000
-5	5499.9492
5	5499.9492
15	5499.9496
25	5499.9496
35	5499.9500
45	5499.9500
50	5499.9500
Max. Deviation (MHz)	0.0508
Max. Deviation (ppm)	9.2364

Test Mode:	UNII-3
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5745.0000
132	5744.9444
120	5744.9460
108	5744.9468
Max. Deviation (MHz)	0.0556
Max. Deviation (ppm)	9.6780

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5745.0000
-5	5744.9468
5	5744.9472
15	5744.9476
25	5744.9476
35	5744.9476
45	5744.9476
50	5744.9480
Max. Deviation (MHz)	0.0532
Max. Deviation (ppm)	9.2602

ANT 2

Test Mode:	UNII-1
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5180.0000
132	5179.9460
120	5179.9460
108	5179.9464
Max. Deviation (MHz)	0.0540
Max. Deviation (ppm)	10.4247

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5180.0000
-5	5179.9464
5	5179.9464
15	5179.9468
25	5179.9468
35	5179.9468
45	5179.9468
50	5179.9472
Max. Deviation (MHz)	0.0536
Max. Deviation (ppm)	10.3475

Test Mode:	UNII-2A
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5260.0000
132	5259.9448
120	5259.9456
108	5259.9460
Max. Deviation (MHz)	0.0552
Max. Deviation (ppm)	10.4943

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5260.0000
-5	5259.9464
5	5259.9464
15	5259.9472
25	5259.9476
35	5259.9476
45	5259.9476
50	5259.9476
Max. Deviation (MHz)	0.0536
Max. Deviation (ppm)	10.1901

Test Mode:	UNII-2C
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5500.0000
132	5499.9428
120	5499.9440
108	5499.9444
Max. Deviation (MHz)	0.0572
Max. Deviation (ppm)	10.4000

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5500.0000
-5	5499.9448
5	5499.9448
15	5499.9452
25	5499.9452
35	5499.9452
45	5499.9456
50	5499.9456
Max. Deviation (MHz)	0.0552
Max. Deviation (ppm)	10.0364

Test Mode:	UNII-3
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Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
(V)	5745.0000
132	5744.9404
120	5744.9412
108	5744.9416
Max. Deviation (MHz)	0.0596
Max. Deviation (ppm)	10.3742

Temperature vs. Frequency Stability

Temperature	Measurement Frequency (MHz)
(°C)	5745.0000
-5	5744.9420
5	5744.9424
15	5744.9424
25	5744.9428
35	5744.9428
45	5744.9432
50	5744.9432
Max. Deviation (MHz)	0.0580
Max. Deviation (ppm)	10.0957