



Registration number: W6M21411-14659-C-54

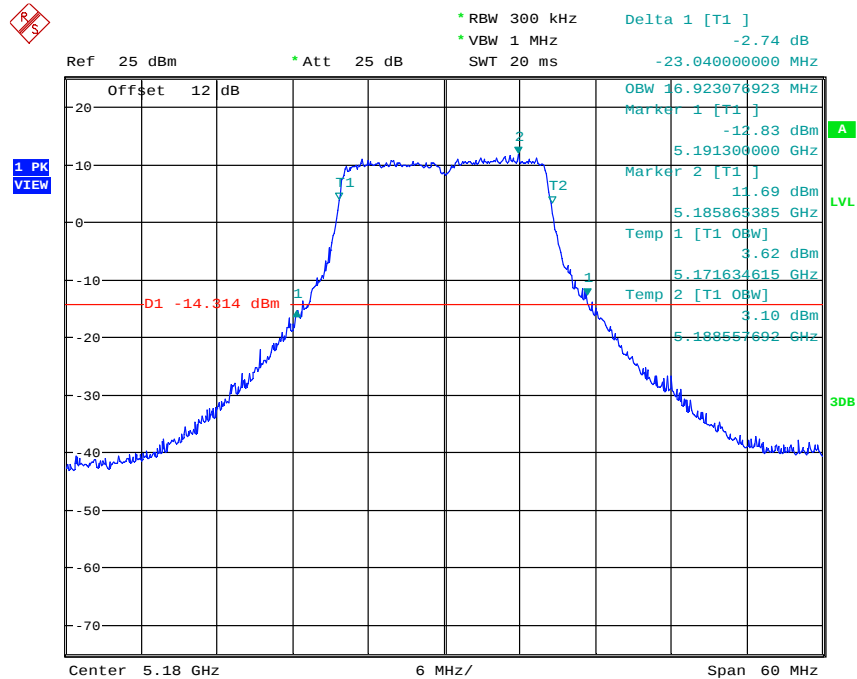
FCC ID: ZTT-REC33A

3.2 26dB emission bandwidth, 99% Occupied Bandwidth, FCC 15.407 (a)

According to §15.407(a). No Limit required.

Result:

ANT0

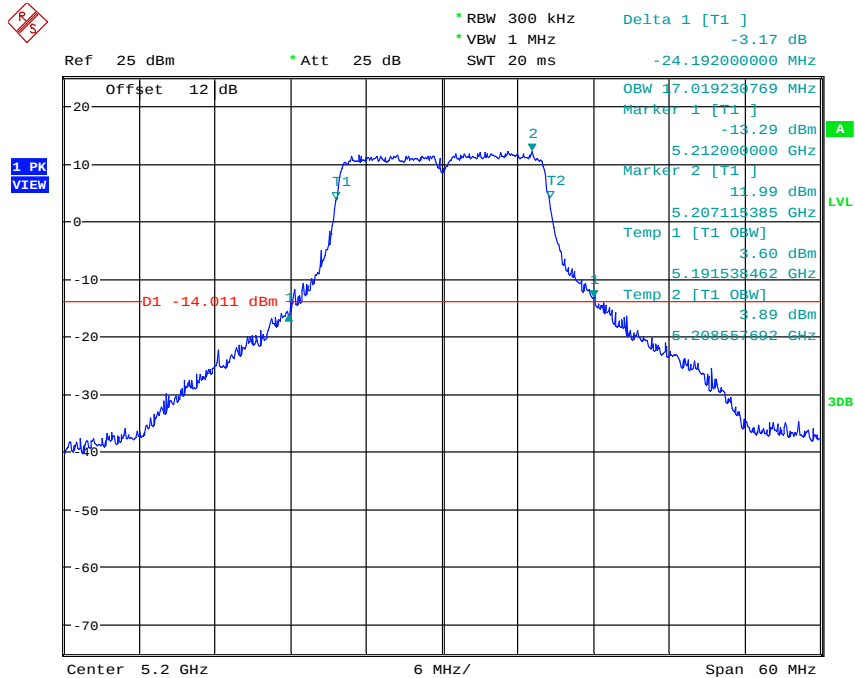


99% OBW & 26DB BANDWIDTH CDD ANT0_a Mode_CH36

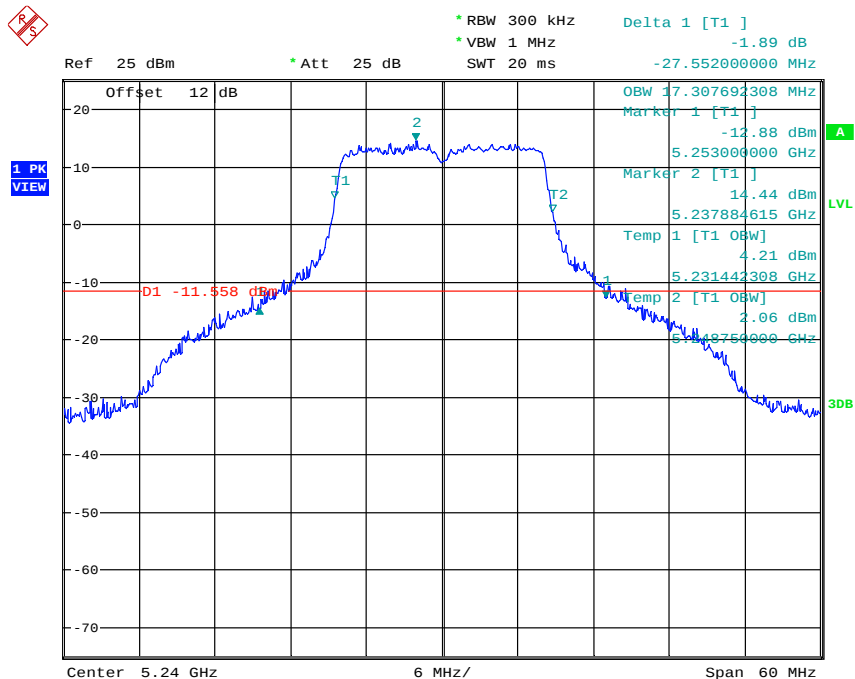
Date: 4.FEB.2015 09:25:57



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



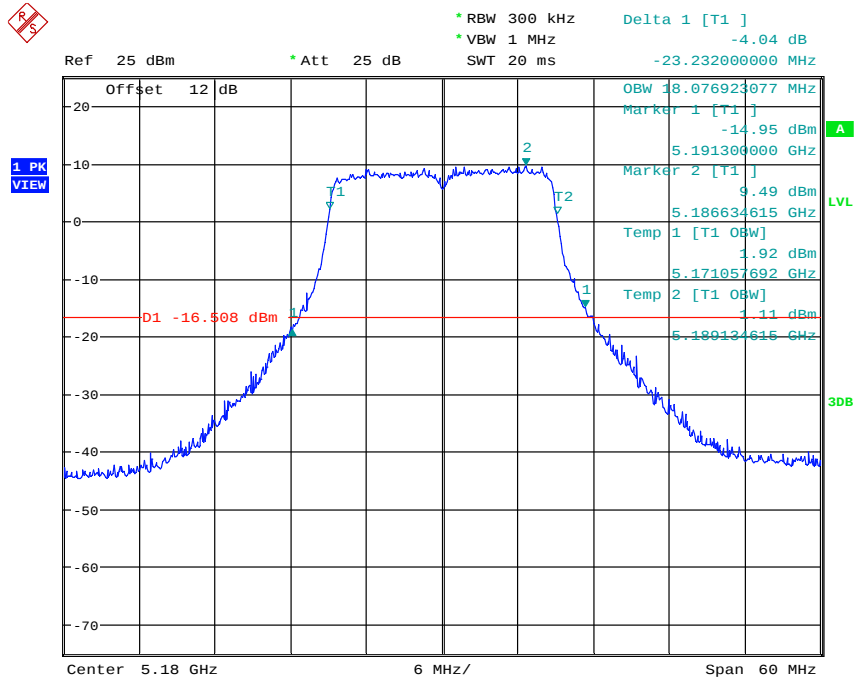
99% OBW & 26DB BANDWIDTH CDD ANT0_a Mode_CH40
Date: 4.FEB.2015 10:39:49



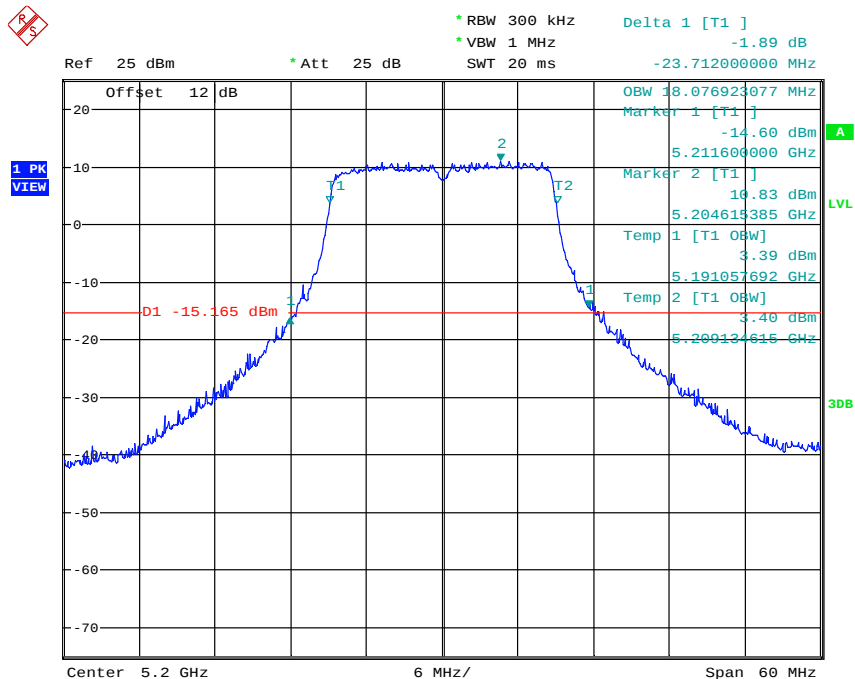
99% OBW & 26DB BANDWIDTH CDD ANT0_a Mode_CH48
Date: 4.FEB.2015 09:34:01



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 26DB BANDWIDTH CDD ANT0_VHT20_CH36
Date: 4.FEB.2015 09:48:18

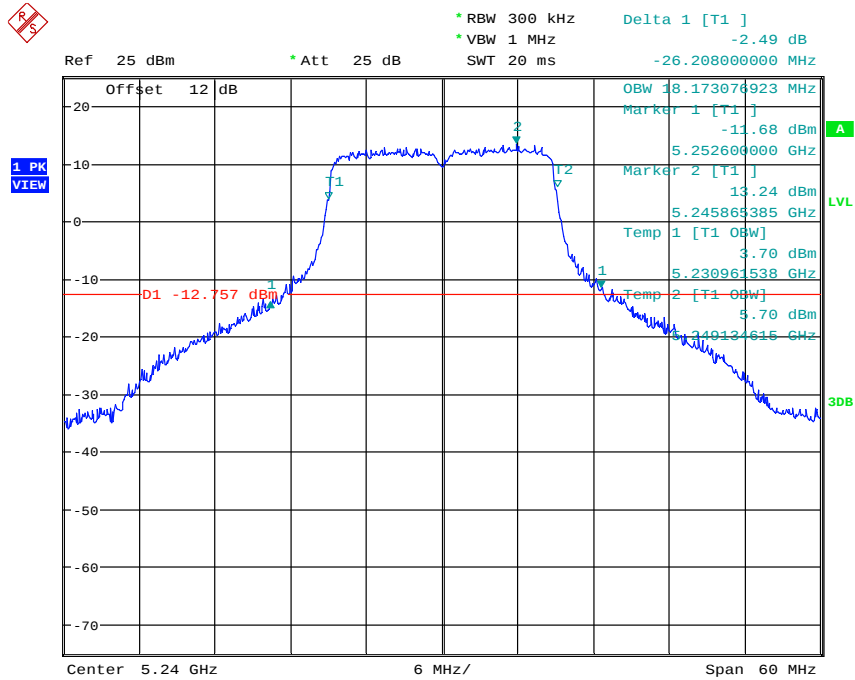


99% OBW & 26DB BANDWIDTH CDD ANT0_VHT20_CH40
Date: 4.FEB.2015 09:54:27

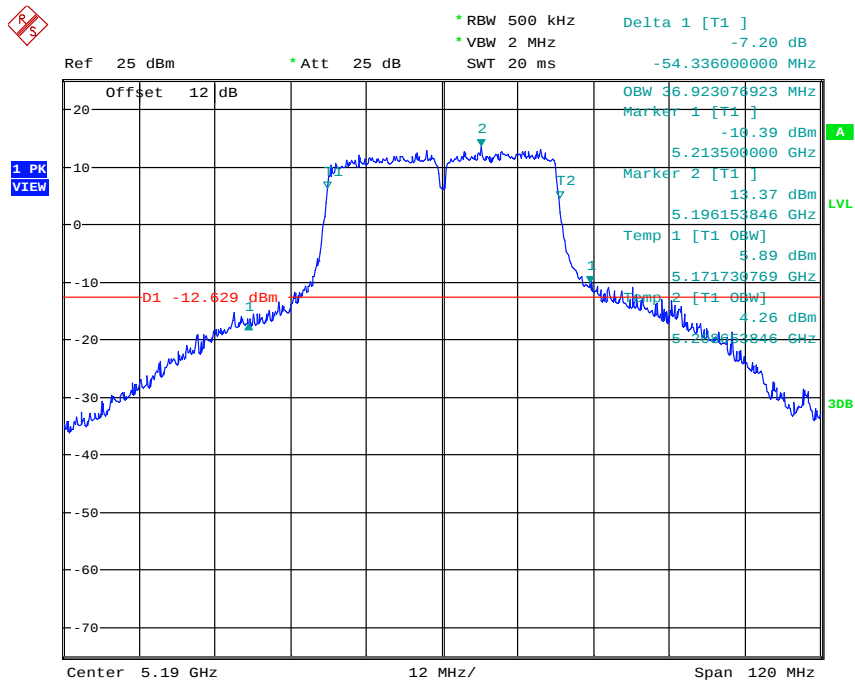


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 26DB BANDWIDTH CDD ANT0_VHT20_CH48
Date: 4.FEB.2015 09:58:29

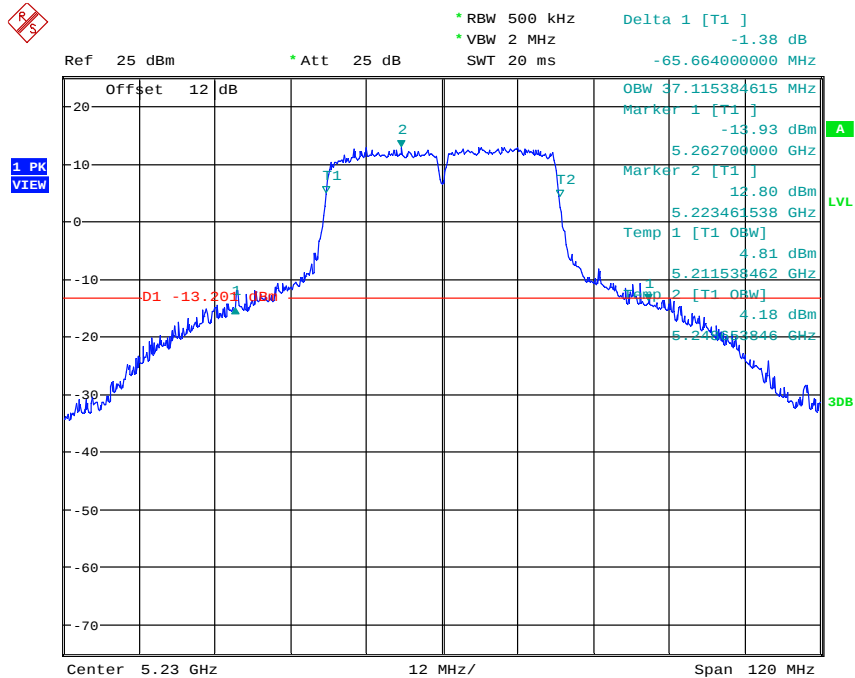


99% OBW & 26DB BANDWIDTH CDD ANT0_VHT40_CH38
Date: 4.FEB.2015 10:04:04

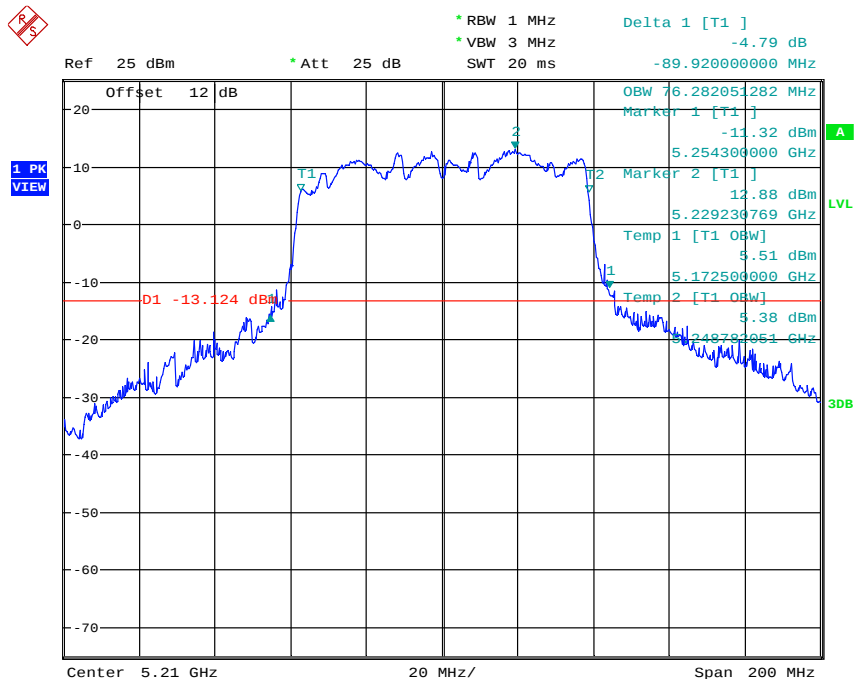


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 26DB BANDWIDTH CDD ANT0_VHT40_CH46
Date: 4.FEB.2015 10:09:18



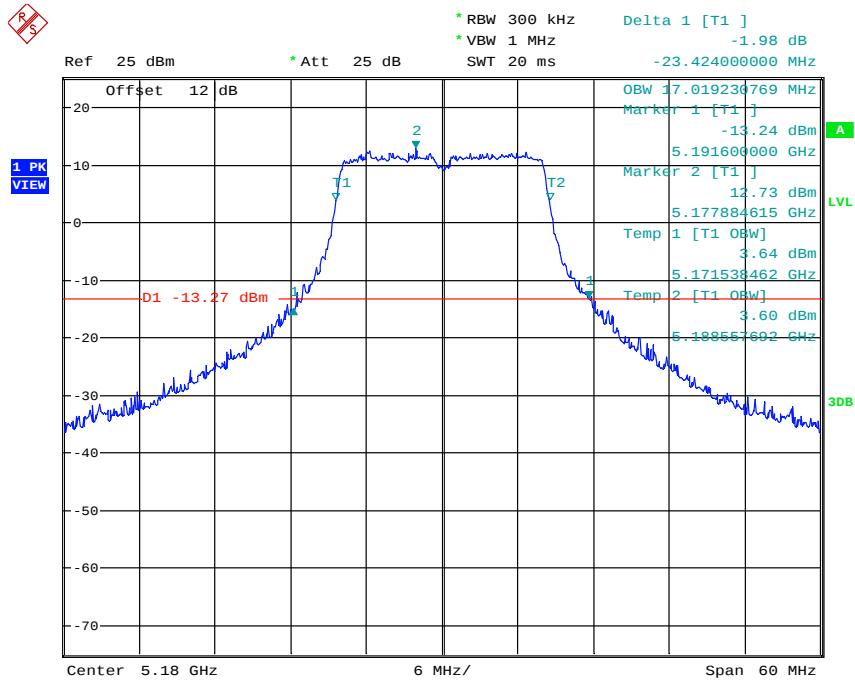
99% OBW & 26DB BANDWIDTH CDD ANT0_VHT80_CH42
Date: 4.FEB.2015 10:32:35



Registration number: W6M21411-14659-C-54

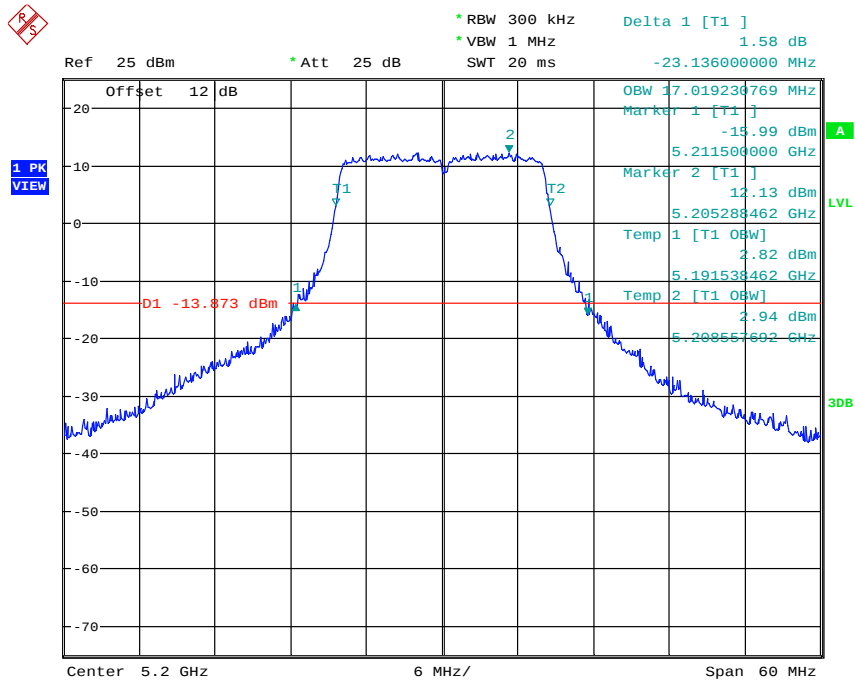
FCC ID: ZTT-REC33A

ANT1



99% OBW & 26DB BANDWIDTH CDD ANT1_a Mode_CH36

Date: 4.FEB.2015 15:38:30

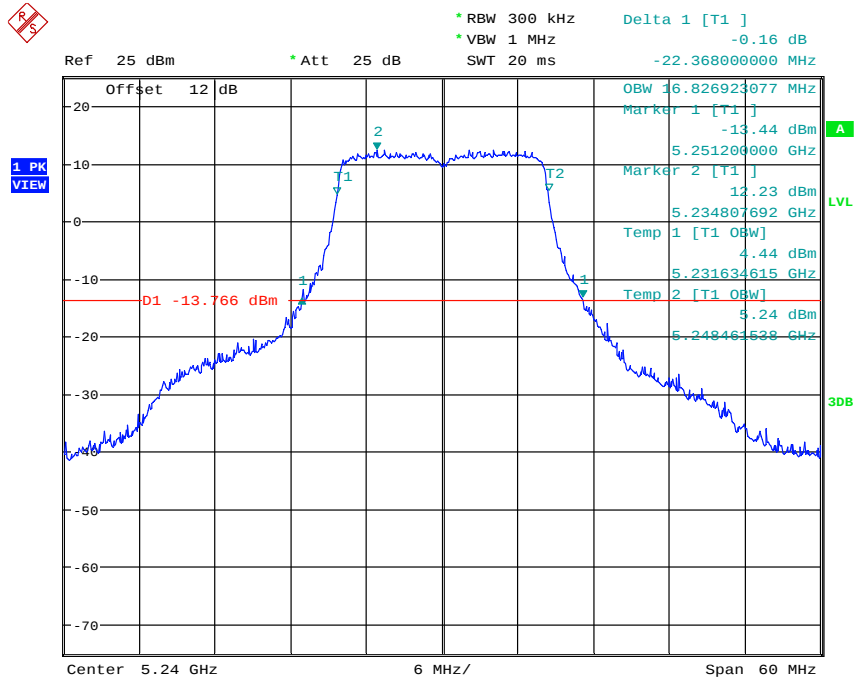


99% OBW & 26DB BANDWIDTH CDD ANT1_a Mode_CH40

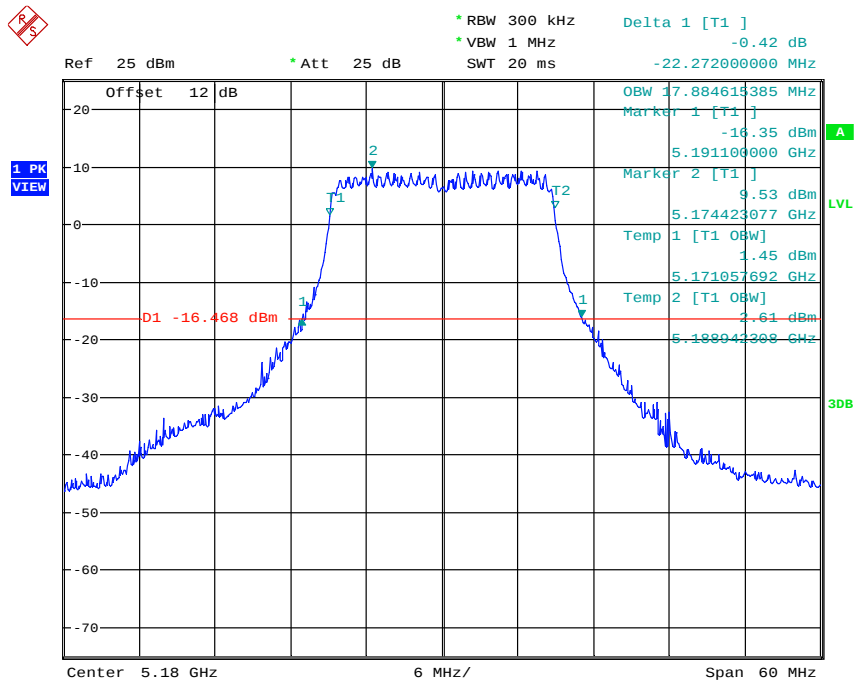
Date: 4.FEB.2015 15:43:05



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 26DB BANDWIDTH CDD ANT1_a Mode_CH48
Date: 4.FEB.2015 15:47:01

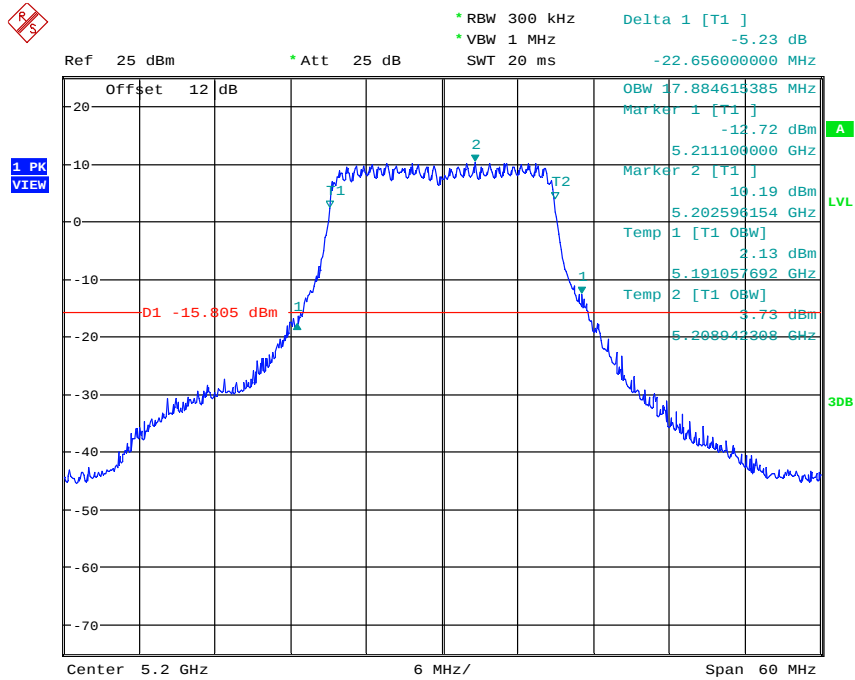


99% OBW & 26DB BANDWIDTH CDD ANT1_VHT20_CH36
Date: 4.FEB.2015 16:00:02

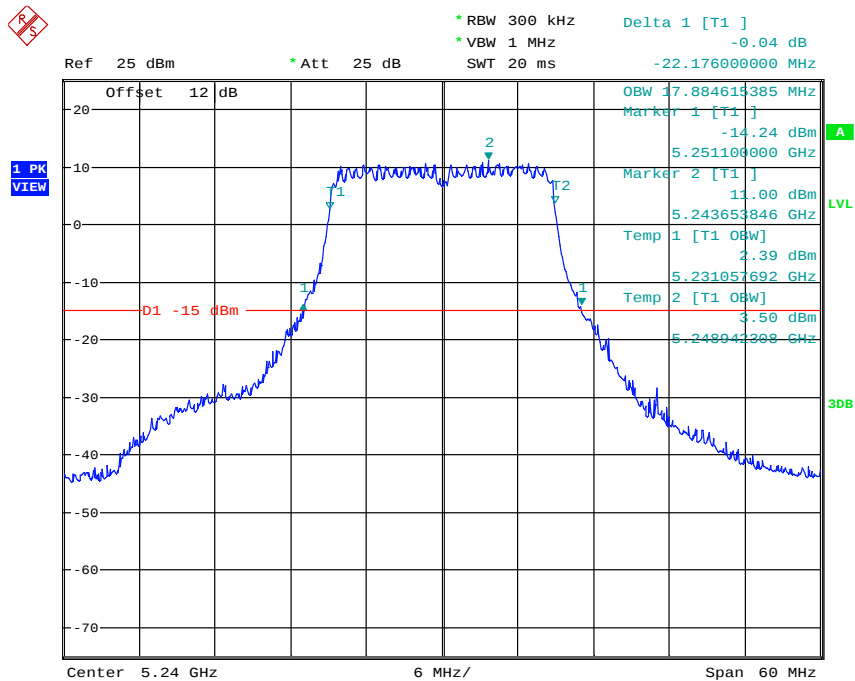


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



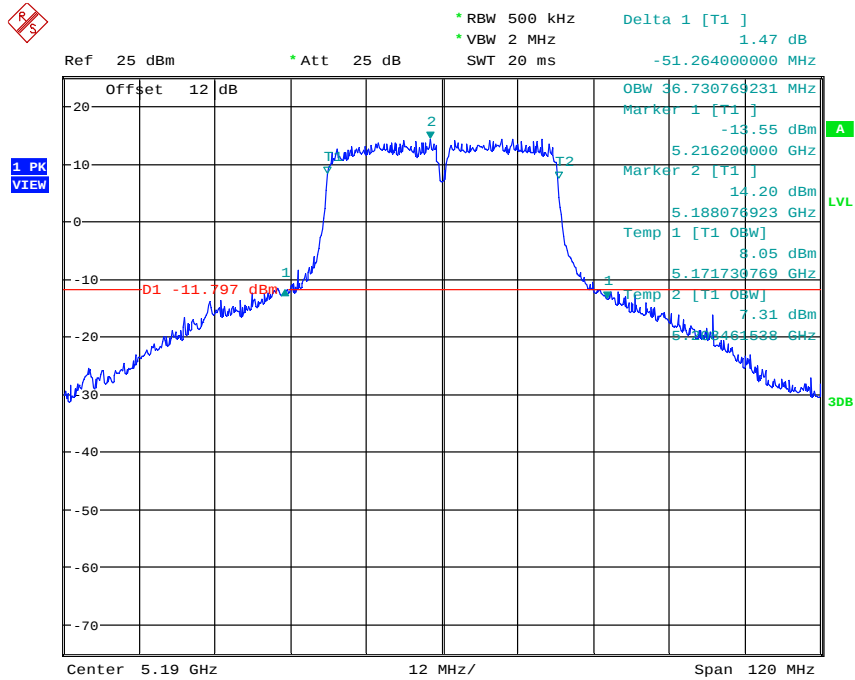
99% OBW & 26DB BANDWIDTH CDD ANT1_VHT20_CH40
Date: 4.FEB.2015 15:55:55



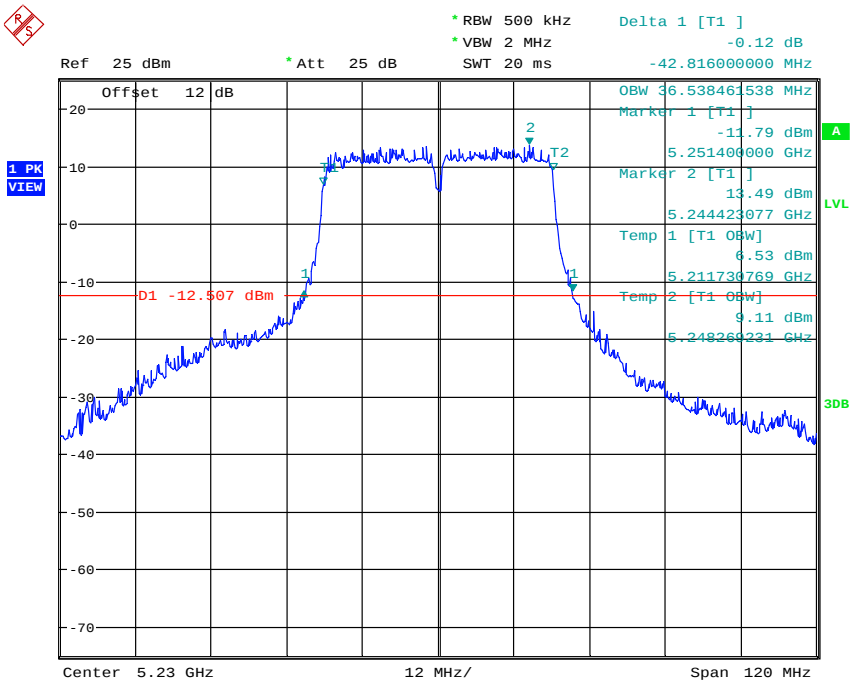
99% OBW & 26DB BANDWIDTH CDD ANT1_VHT20_CH48
Date: 4.FEB.2015 15:51:47



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



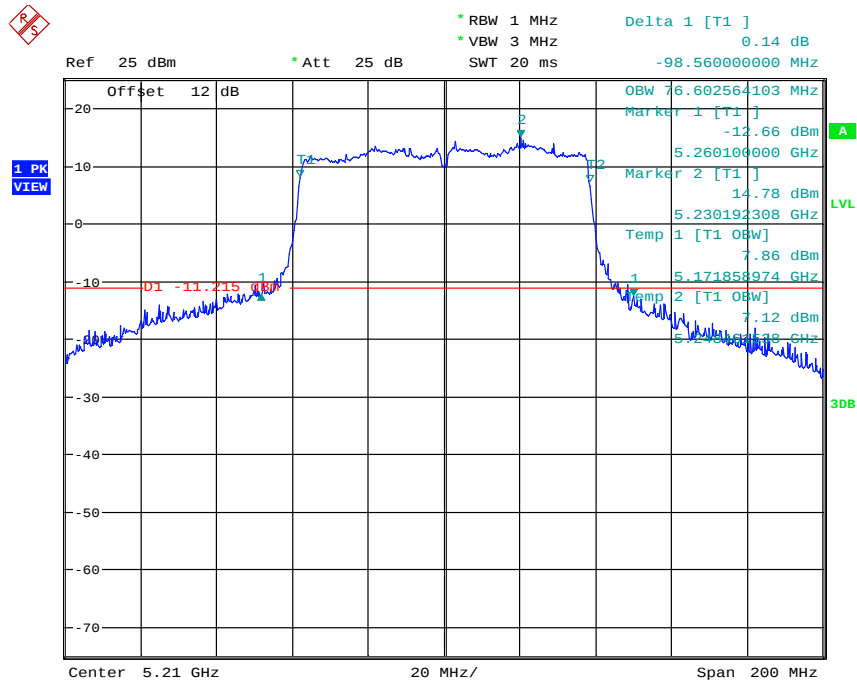
99% OBW & 26DB BANDWIDTH CDD ANT1_VHT40_CH38
Date: 4.FEB.2015 16:28:16



99% OBW & 26DB BANDWIDTH CDD ANT1_VHT40_CH46
Date: 4.FEB.2015 16:14:48

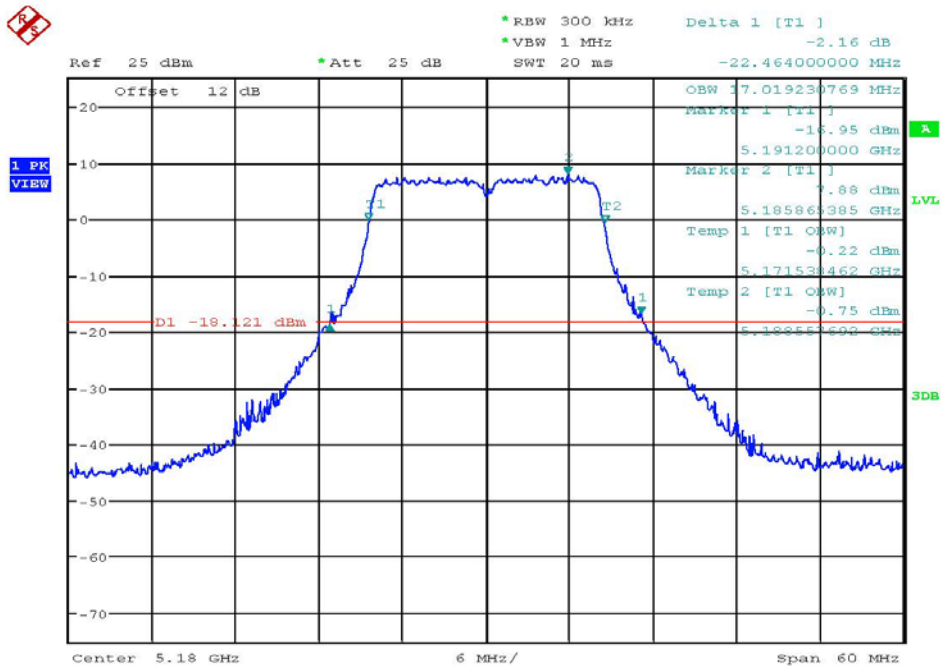


Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A

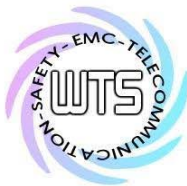


99% OBW & 26DB BANDWIDTH CDD ANT1_VHT80_CH42
Date: 4.FEB.2015 16:34:08

ANT2

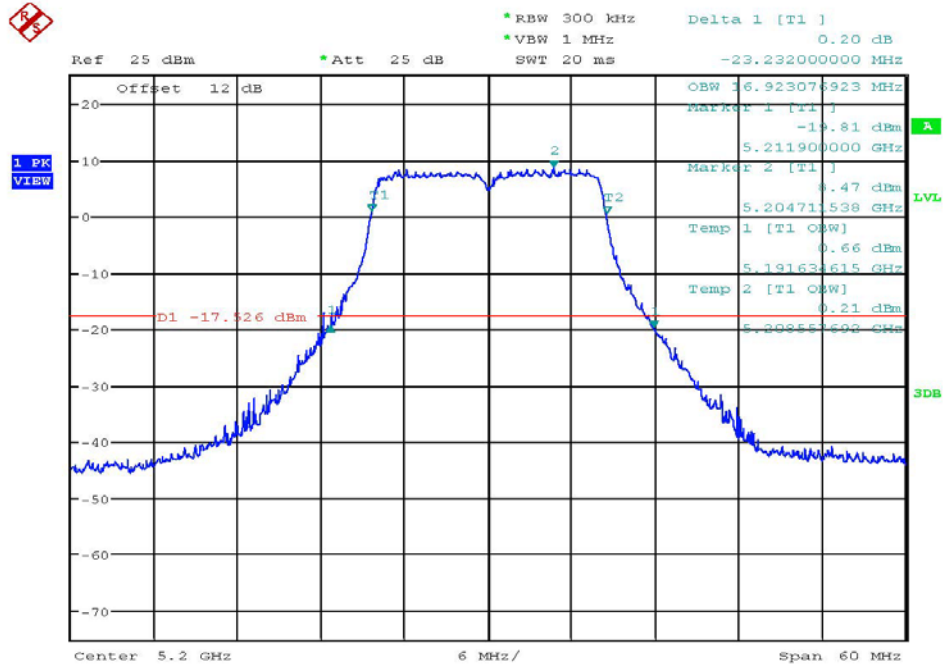


99% OBW & 26DB BANDWIDTH CDD ANT2_a Mode_CH36
Date: 4.FEB.2015 19:01:37

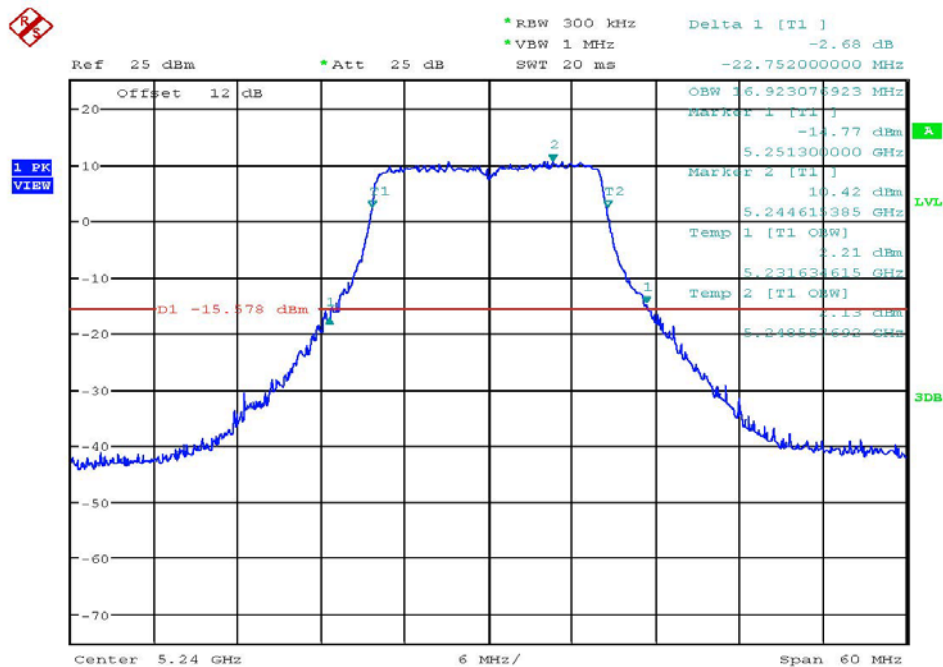


Worldwide Testing Services(Taiwan) Co., Ltd.

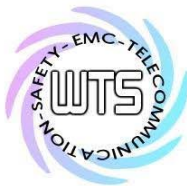
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



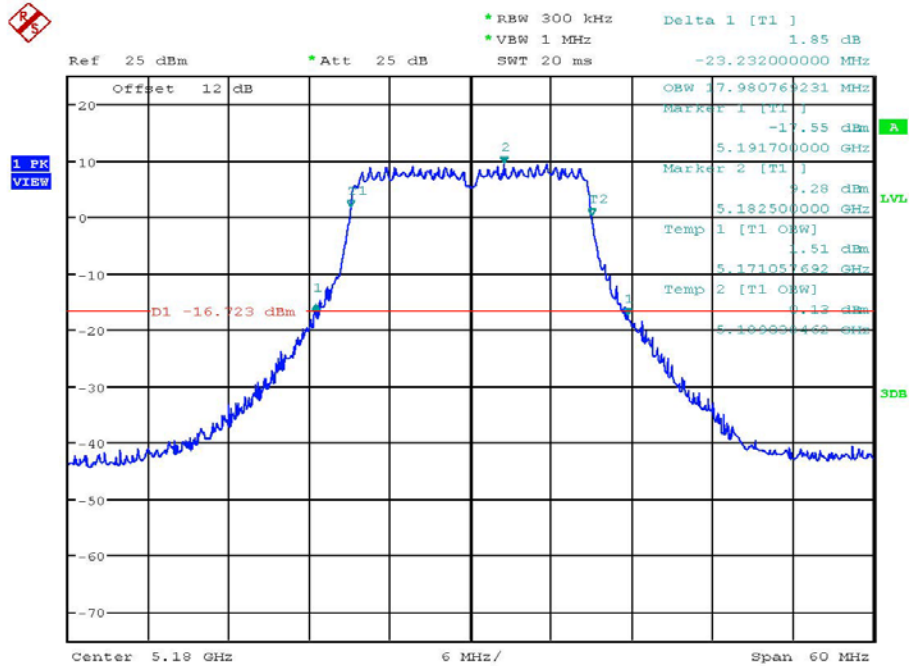
99% OBW & 26DB BANDWIDTH CDD ANT2_a Mode_CH40
Date: 4.FEB.2015 18:57:51



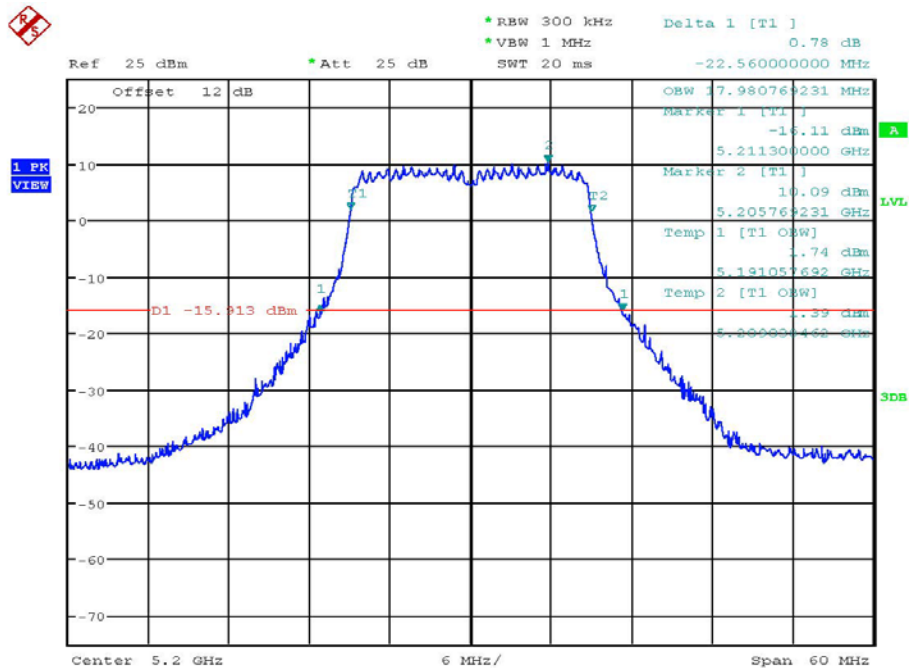
99% OBW & 26DB BANDWIDTH CDD ANT2_a Mode_CH48
Date: 4.FEB.2015 18:53:16



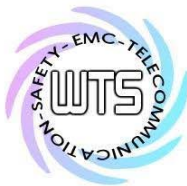
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



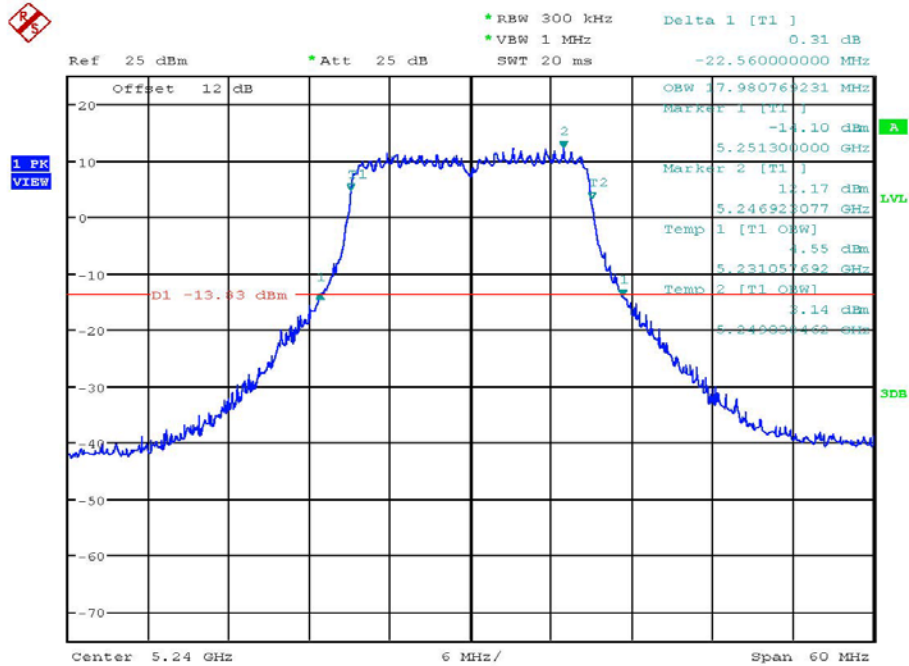
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Date: 4.FEB.2015 18:15:53



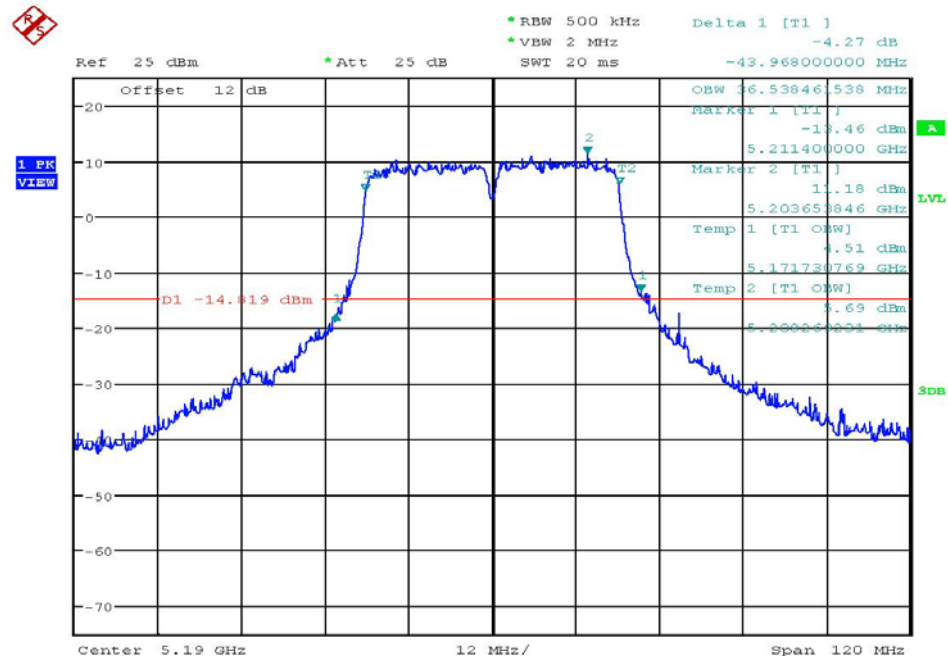
99% OEW & 26DB BANDWIDTH CDD ANT2_VHT20_CH40
Date: 4.FEB.2015 18:21:12



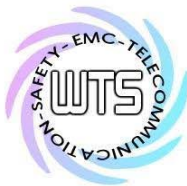
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 26DB BANDWIDTH CDD ANT2_VHT20_CH48
Date: 4.FEB.2015 18:42:00

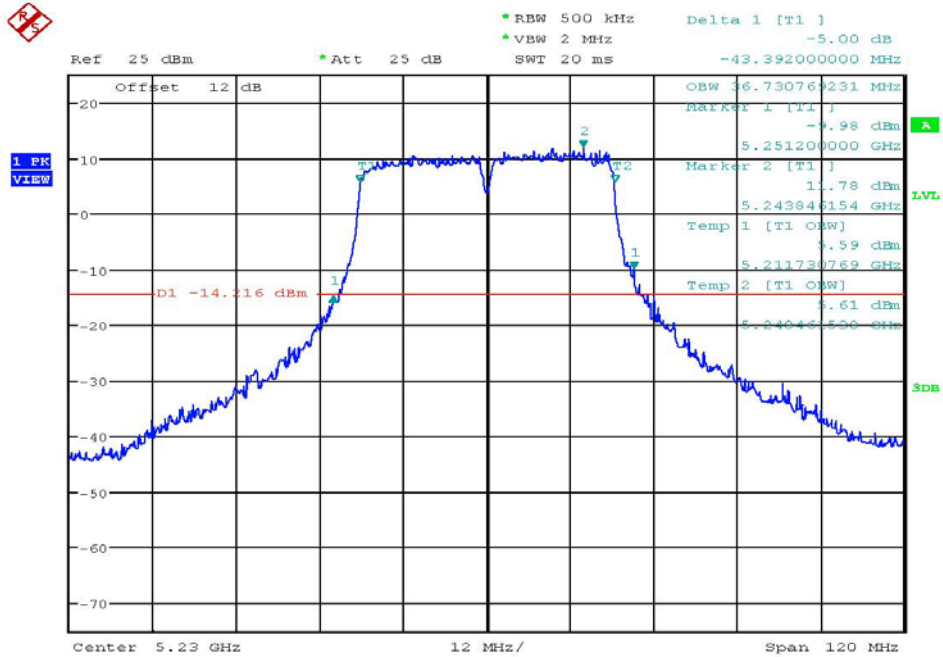


99% OBW & 26DB BANDWIDTH CDD ANT2_VHT40_CH38
Date: 4.FEB.2015 16:53:34

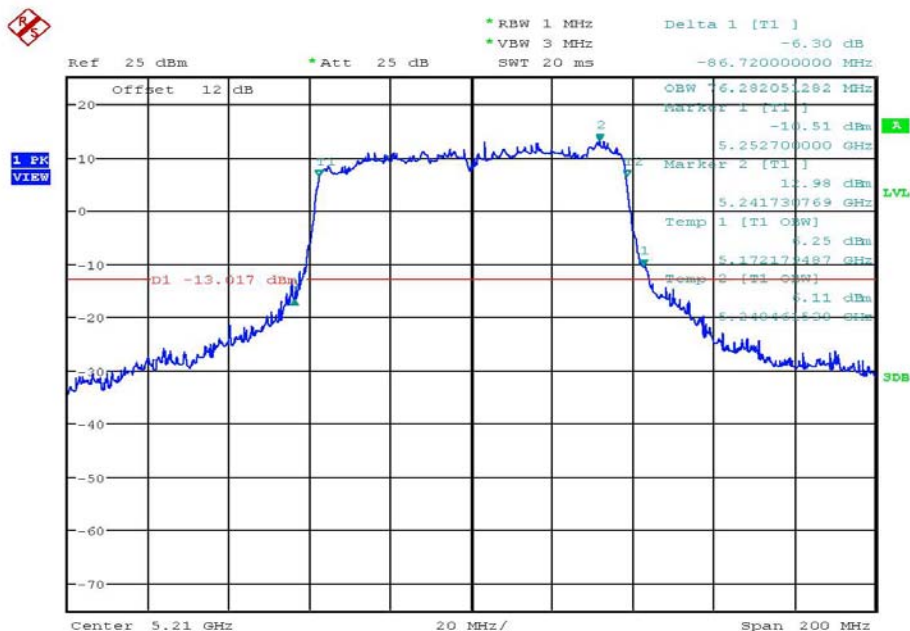


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 26DB BANDWIDTH CDD ANT0_VHT40_CH46
Date: 4.FEB.2015 16:48:54



99% OBW & 26DB BANDWIDTH CDD ANT2_VHT80_CH42
Date: 4.FEB.2015 16:43:24



Registration number: W6M21411-14659-C-54

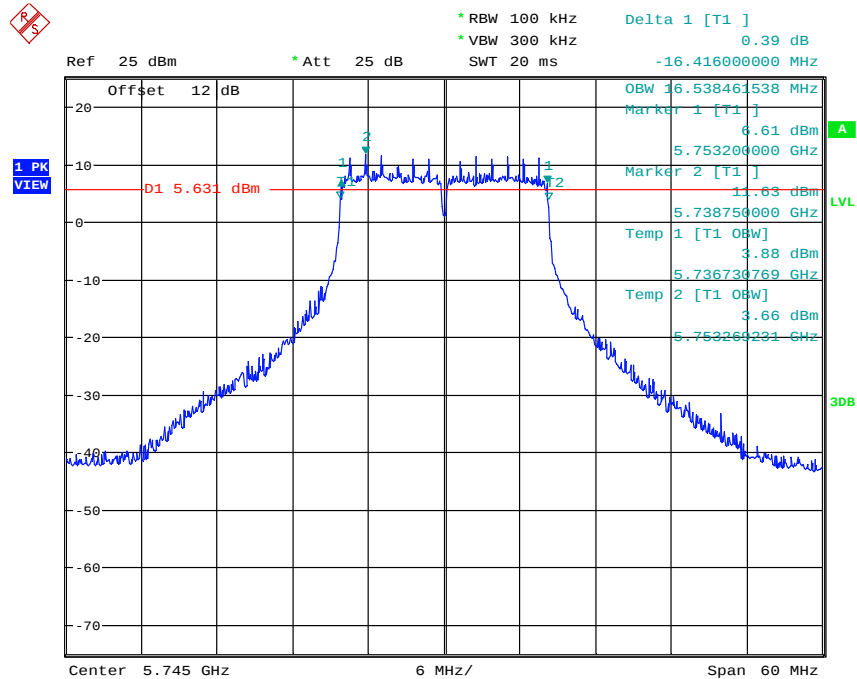
FCC ID: ZTT-REC33A

3.3 6dB emission bandwidth, 99% Occupied Bandwidth, FCC 15.407 (a)

According to §15.407(a). No Limit required.

Result:

ANT0

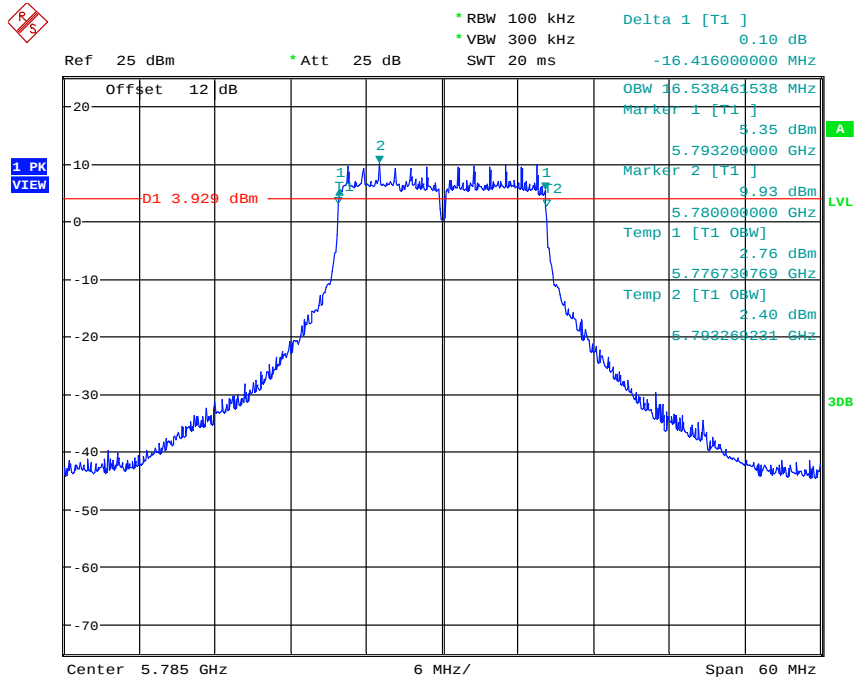


99% OBW & 6DB BANDWIDTH CDD ANT0_a Mode_CH149

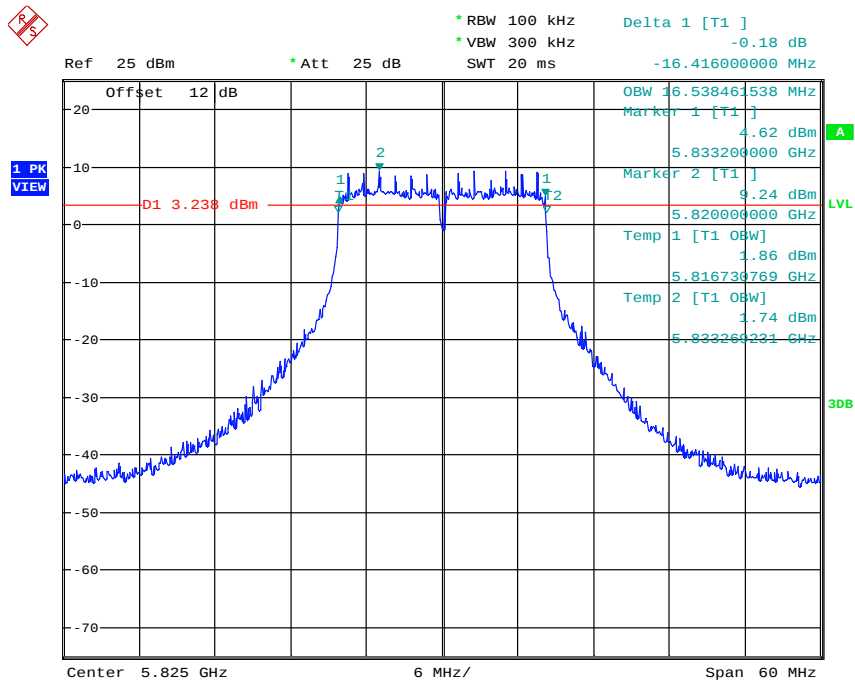
Date: 4.FEB.2015 10:52:17



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



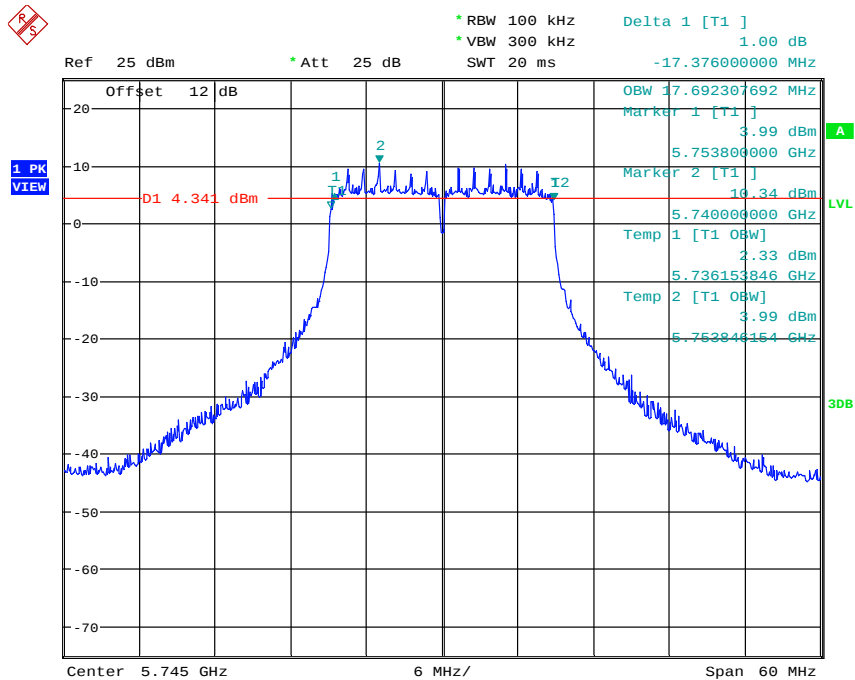
99% OBW & 6DB BANDWIDTH CDD ANT0_a Mode_CH157
Date: 4.FEB.2015 10:56:22



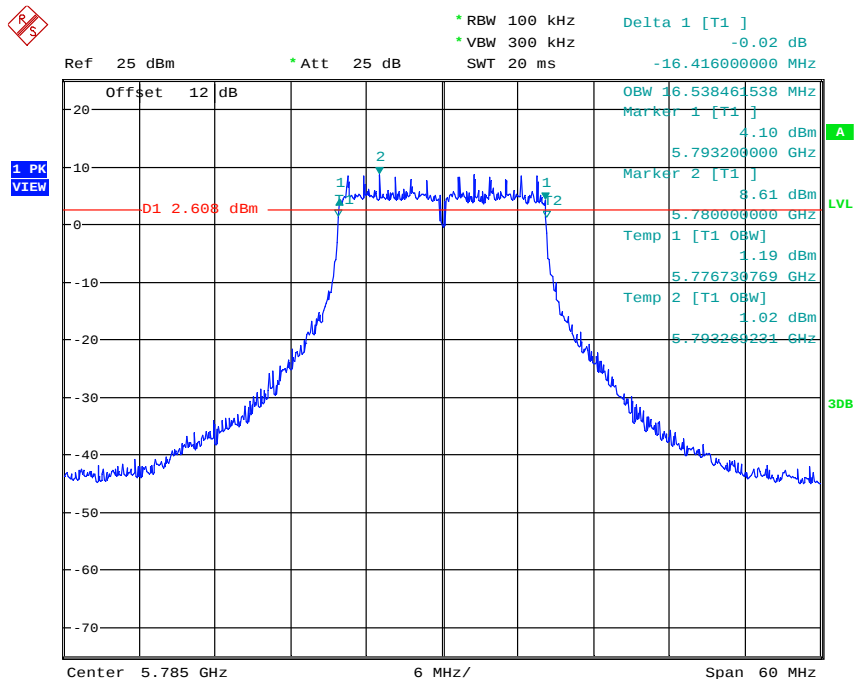
99% OBW & 6DB BANDWIDTH CDD ANT0_a Mode_CH165
Date: 4.FEB.2015 13:00:12



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



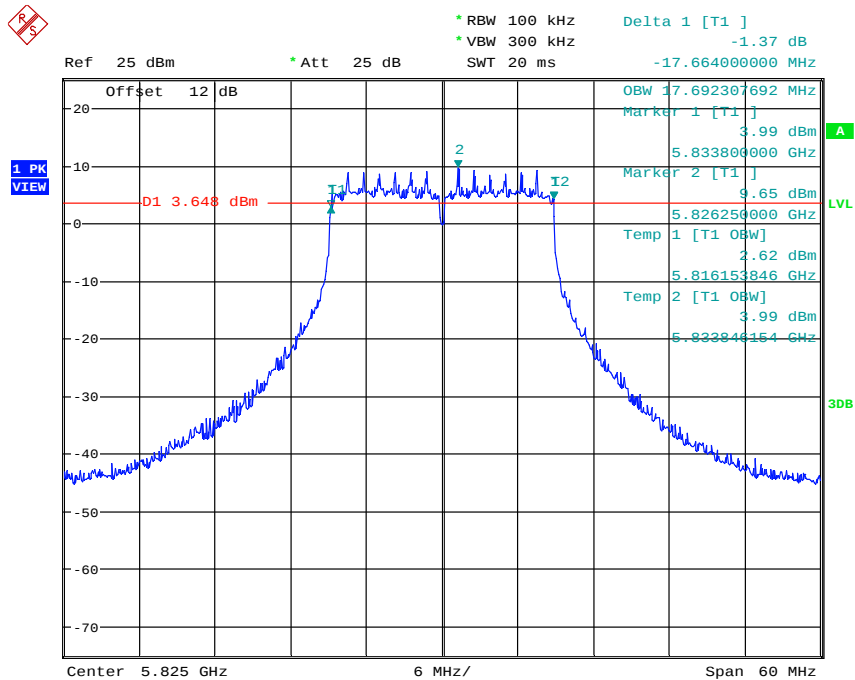
99% OBW & 6DB BANDWIDTH CDD ANT0_VHT20_CH149
Date: 4.FEB.2015 13:13:58



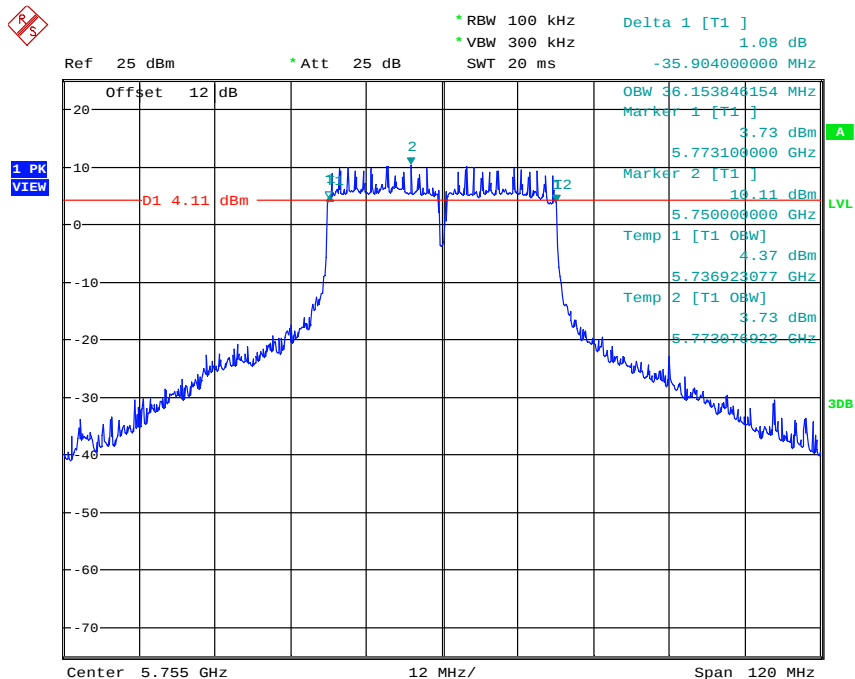
99% OBW & 6DB BANDWIDTH CDD ANT0_VHT20_CH157
Date: 4.FEB.2015 13:09:11



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



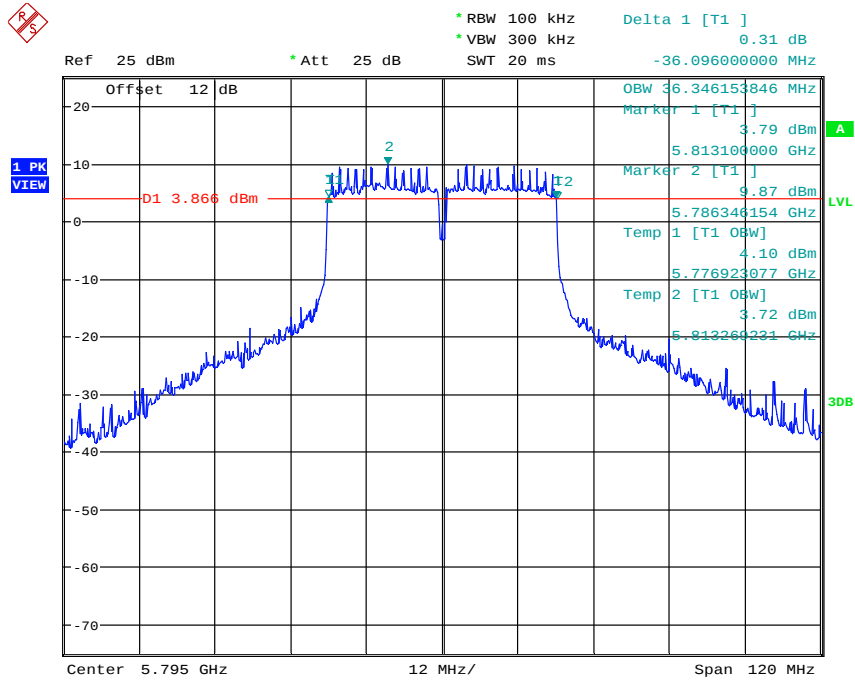
99% OBW & 6DB BANDWIDTH CDD ANT0_VHT20_CH165
Date: 4.FEB.2015 13:04:52



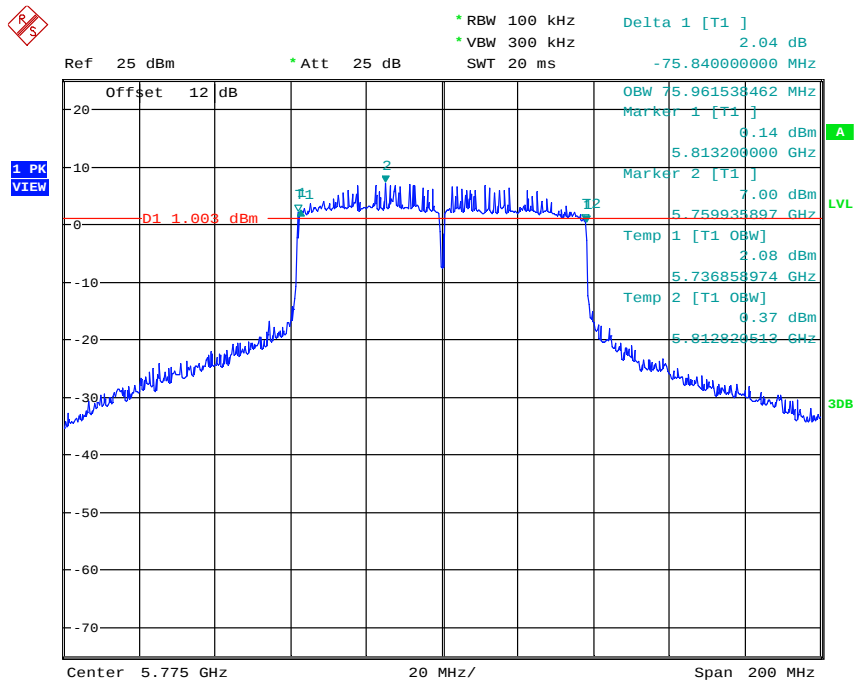
99% OBW & 6DB BANDWIDTH CDD ANT0_VHT40_CH151
Date: 4.FEB.2015 13:35:41



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 6DB BANDWIDTH CDD ANT0_VHT40_CH159
Date: 4.FEB.2015 13:39:49



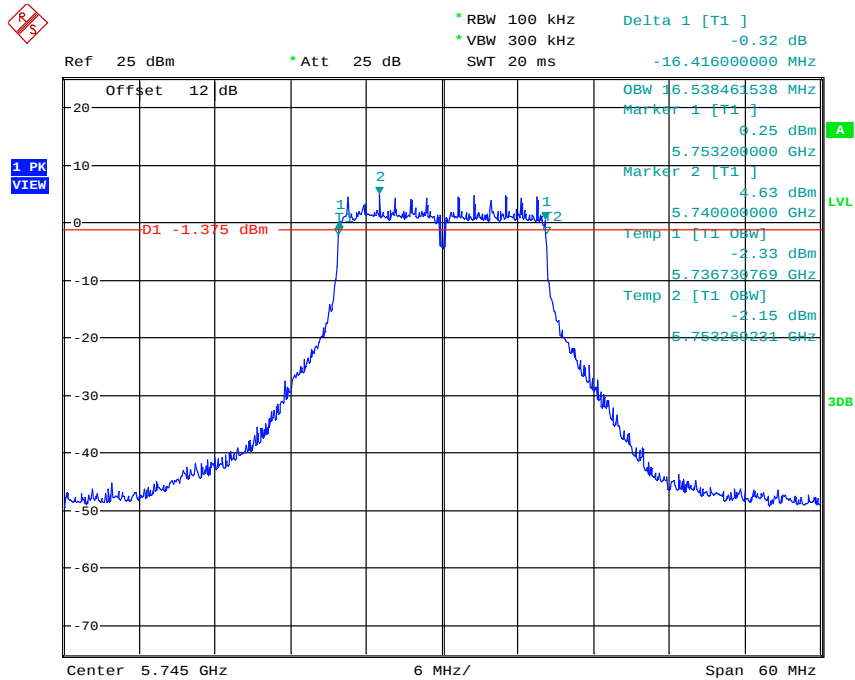
99% OBW & 6DB BANDWIDTH CDD ANT0_VHT80_CH155
Date: 4.FEB.2015 13:45:07



Registration number: W6M21411-14659-C-54

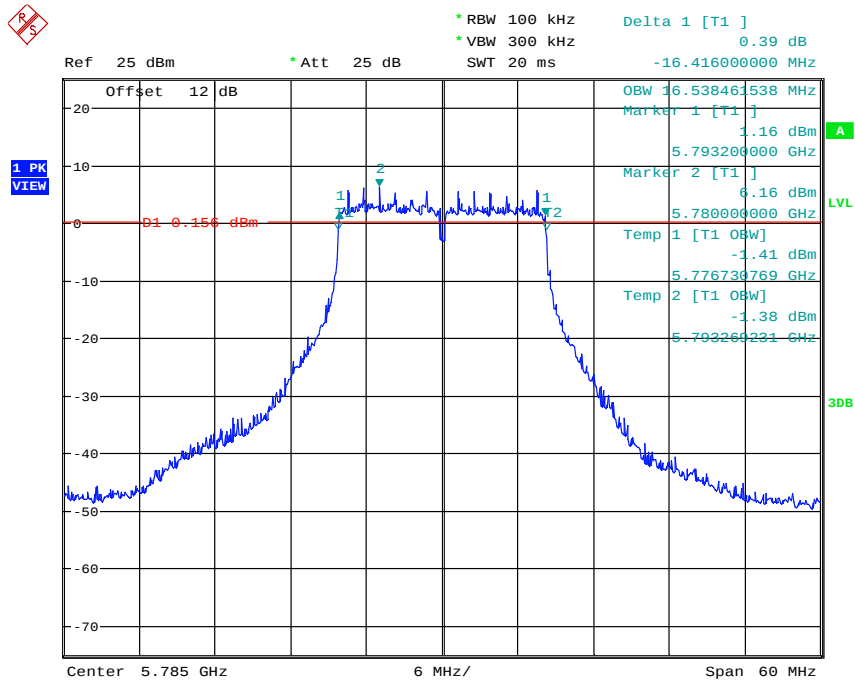
FCC ID: ZTT-REC33A

ANT1



99% OBW & 6DB BANDWIDTH CDD ANT1_a Mode_CH149

Date: 4.FEB.2015 15:23:27

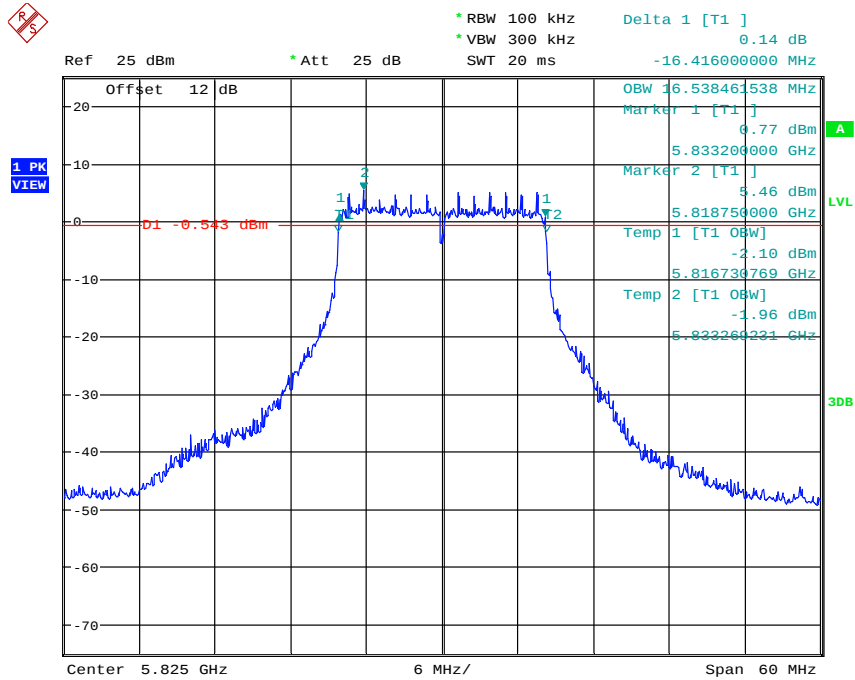


99% OBW & 6DB BANDWIDTH CDD ANT1_a Mode_CH157

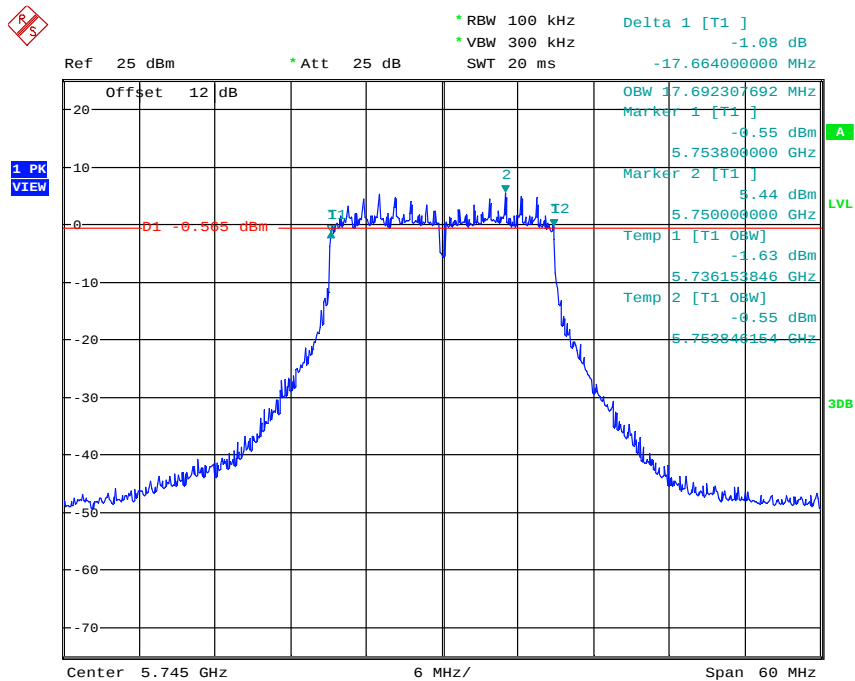
Date: 4.FEB.2015 15:27:46



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



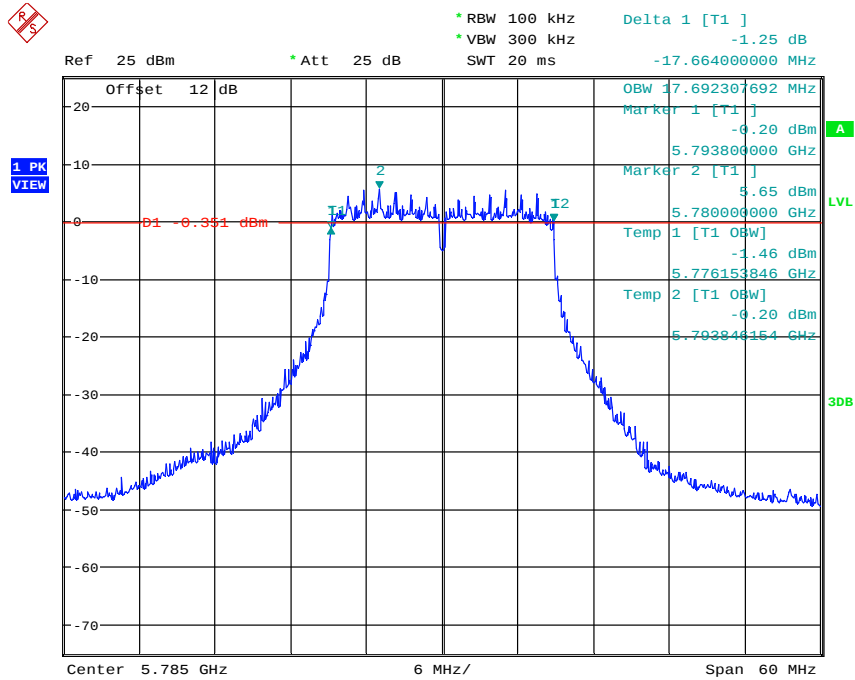
99% OBW & 6DB BANDWIDTH CDD ANT1_a Mode_CH165
Date: 4.FEB.2015 15:30:55



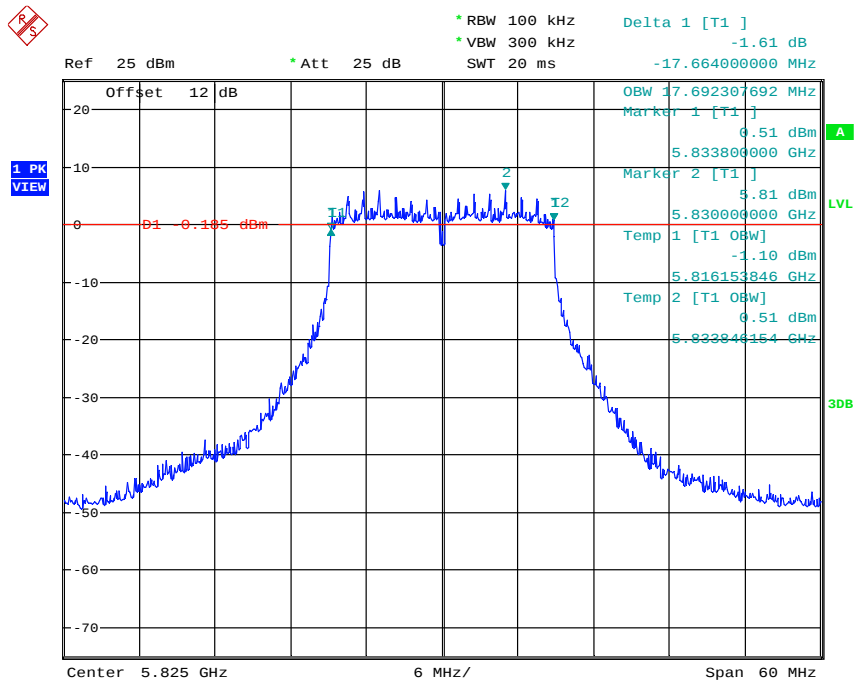
99% OBW & 6DB BANDWIDTH CDD ANT1_VHT20_CH149
Date: 4.FEB.2015 20:02:50



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



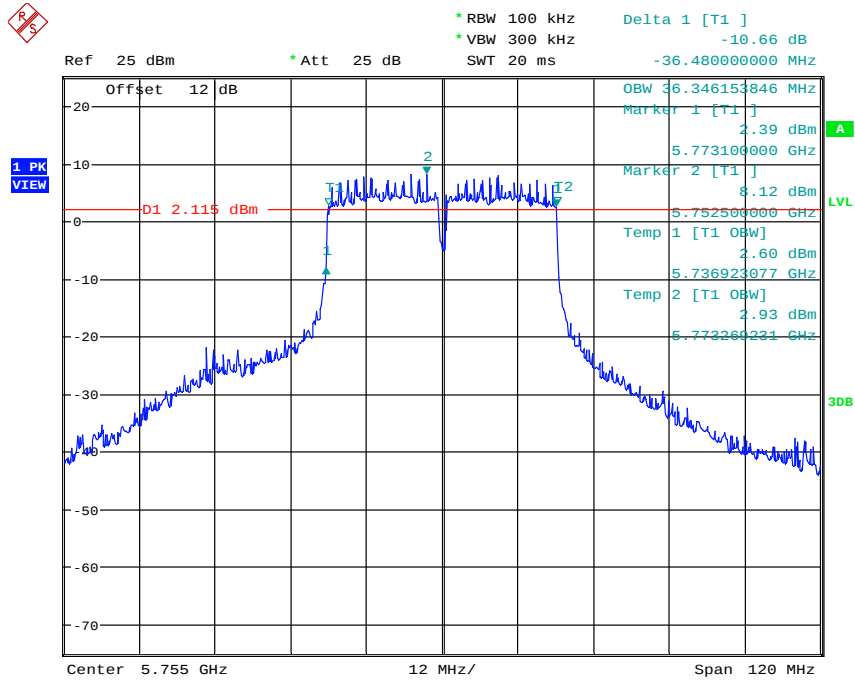
99% OBW & 6DB BANDWIDTH CDD ANT1_VHT20_CH157
Date: 4.FEB.2015 20:06:34



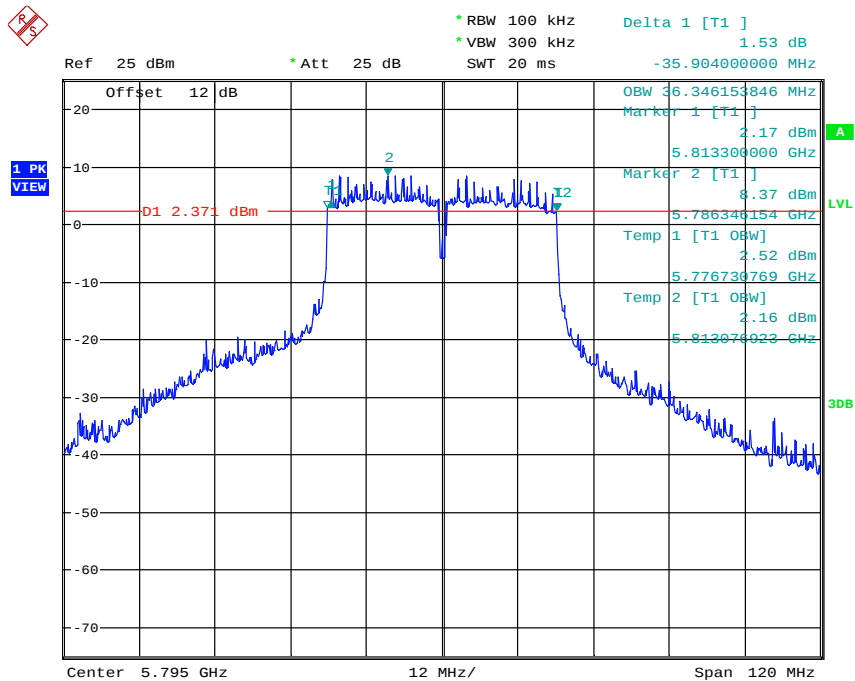
99% OBW & 6DB BANDWIDTH CDD ANT1_VHT20_CH165
Date: 4.FEB.2015 20:16:36



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



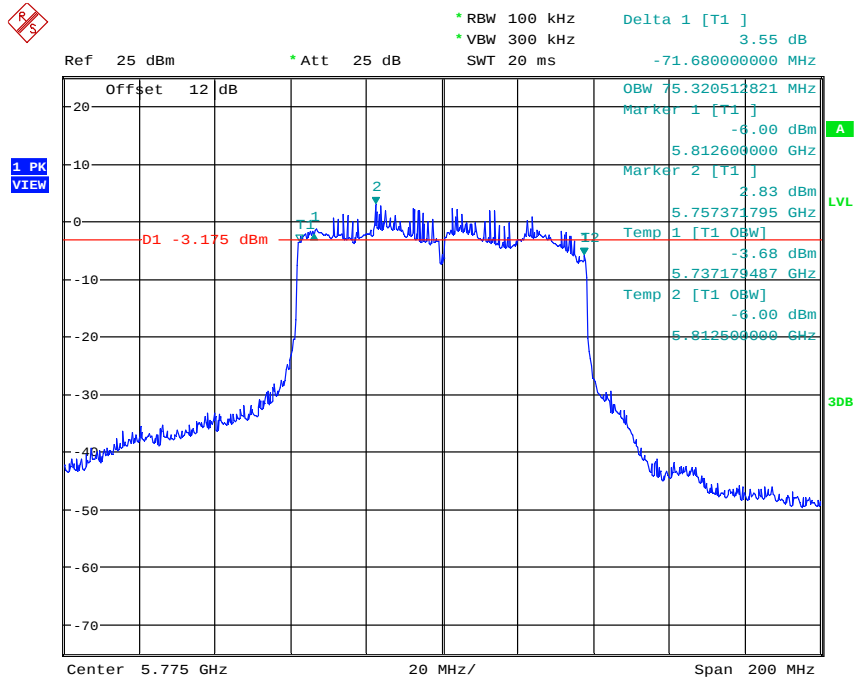
99% OBW & 6DB BANDWIDTH CDD ANT1_VHT40_CH151
Date: 4.FEB.2015 14:41:25



99% OBW & 6DB BANDWIDTH CDD ANT1_VHT40_CH159
Date: 4.FEB.2015 14:37:57

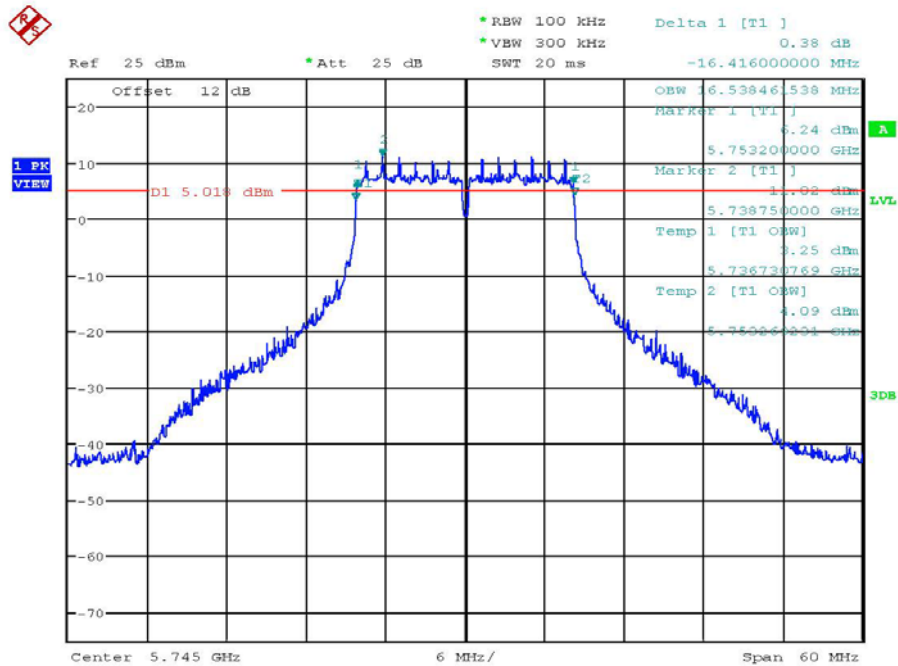


Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A

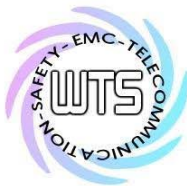


99% OBW & 6DB BANDWIDTH CDD ANT1_VHT80_CH155
Date: 4.FEB.2015 14:30:57

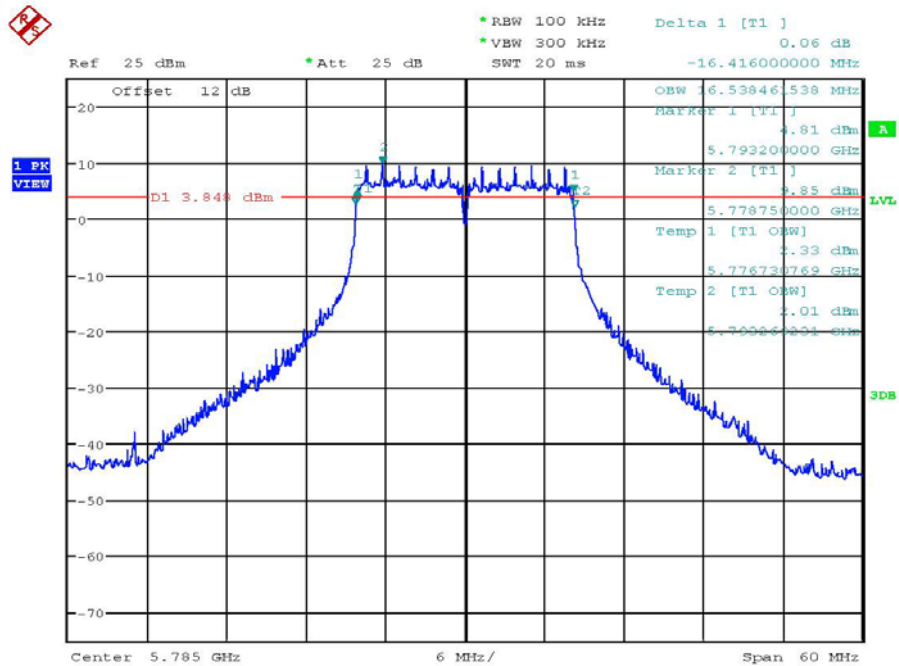
ANT2



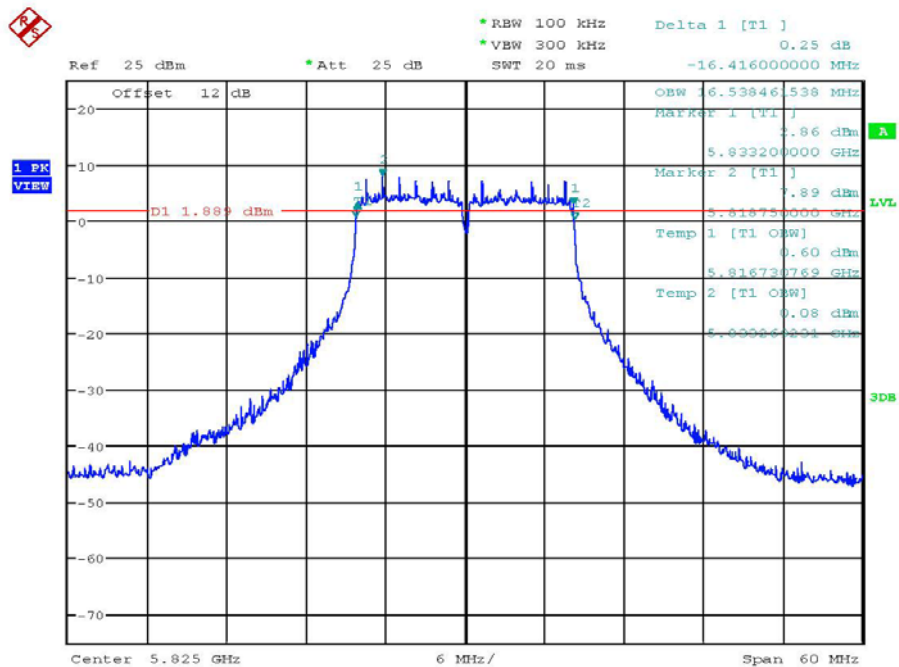
99% OBW & 6DB BANDWIDTH CDD ANT2_a Mode_CH149
Date: 4.FEB.2015 19:08:36



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



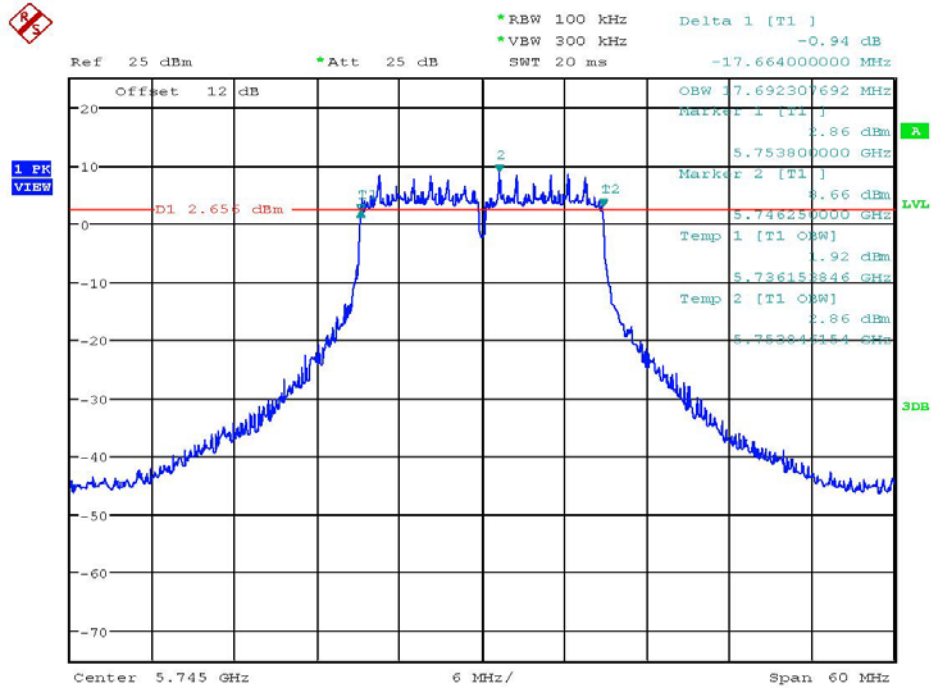
99% OBW & 6DB BANDWIDTH CDD ANT2_a Mode_CH157
Date: 4.FEB.2015 19:13:30



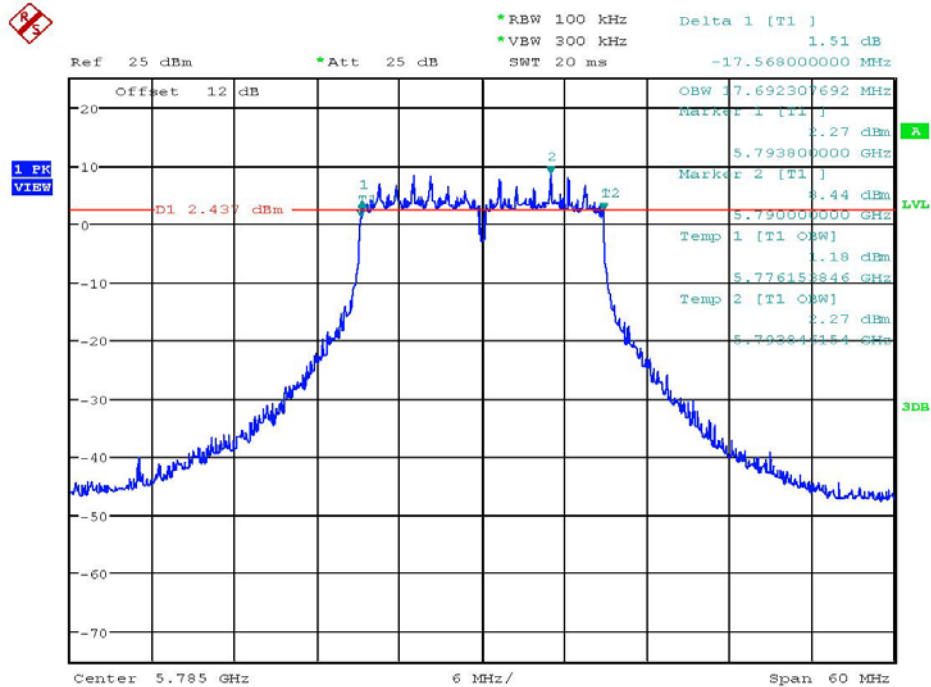
99% OBW & 6DB BANDWIDTH CDD ANT2_a Mode_CH165
Date: 4.FEB.2015 19:16:32



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



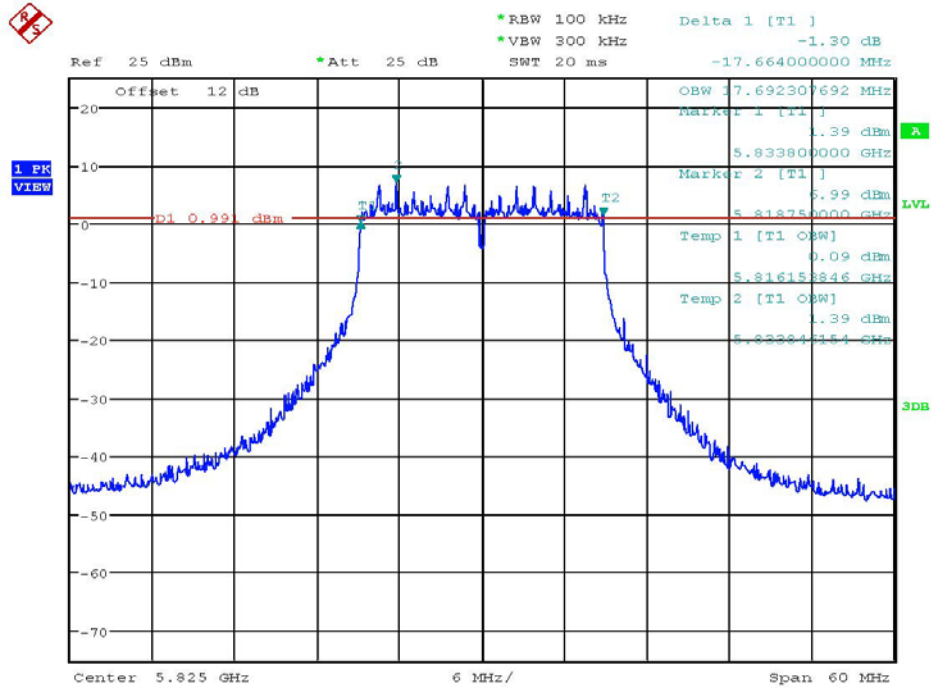
99% OBW & 6DB BANDWIDTH CDD ANT2_VHT20_CH149
Date: 4.FEB.2015 19:28:33



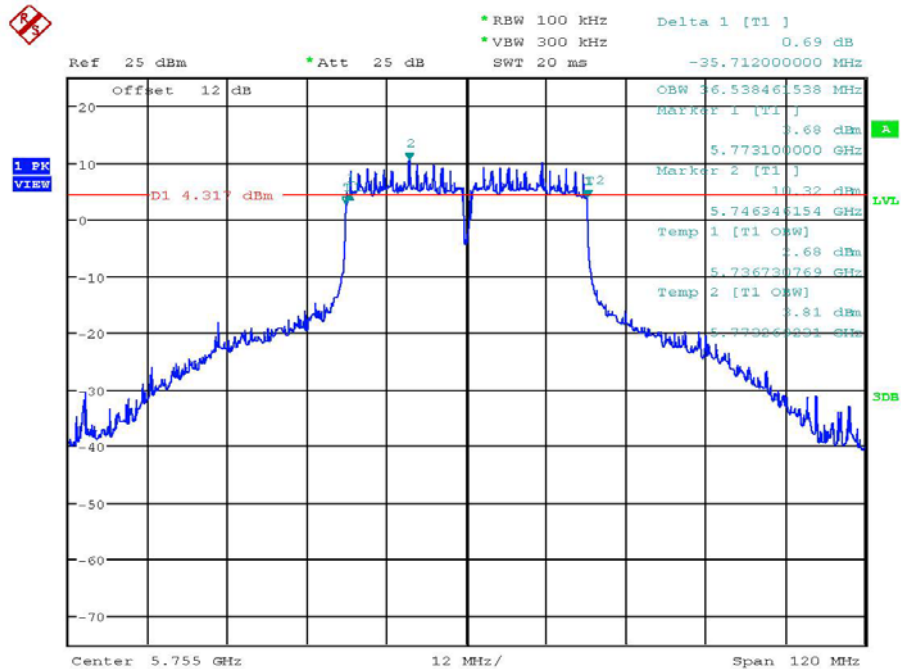
99% OBW & 6DB BANDWIDTH CDD ANT2_VHT20_CH157
Date: 4.FEB.2015 19:25:24



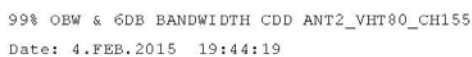
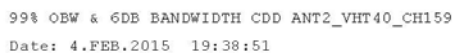
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



99% OBW & 6DB BANDWIDTH CDD ANT2_VHT20_CH165
Date: 4.FEB.2015 19:20:16



99% OBW & 6DB BANDWIDTH CDD ANT2_VHT40_CH151
Date: 4.FEB.2015 19:32:59



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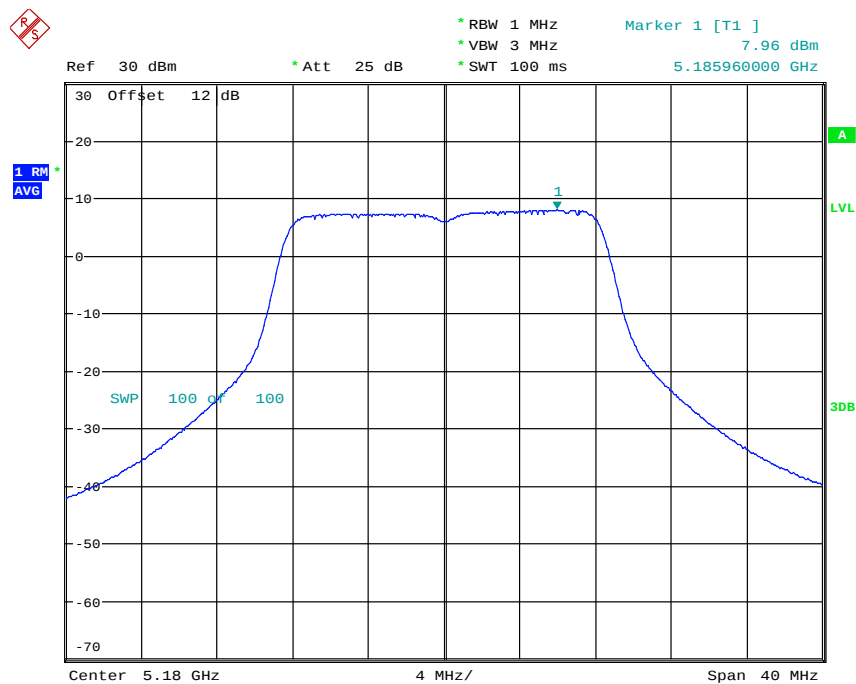
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A

3.4 Peak Power Spectral Density, FCC 15.407 (a)

According to §15.407(a)

1. For the band 5.15-5.25 GHz, the peak power spectral density shall not exceed 4 dBm in any 1-MHz band.
2. For the band 5.25-5.35 GHz and 5.47-5.725GHz, the peak power spectral density shall not exceed 11 dBm in any 1-MHz band.
3. For the band 5.725-5.825 GHz, the peak power spectral density shall not exceed 17 dBm in any 1-MHz band.

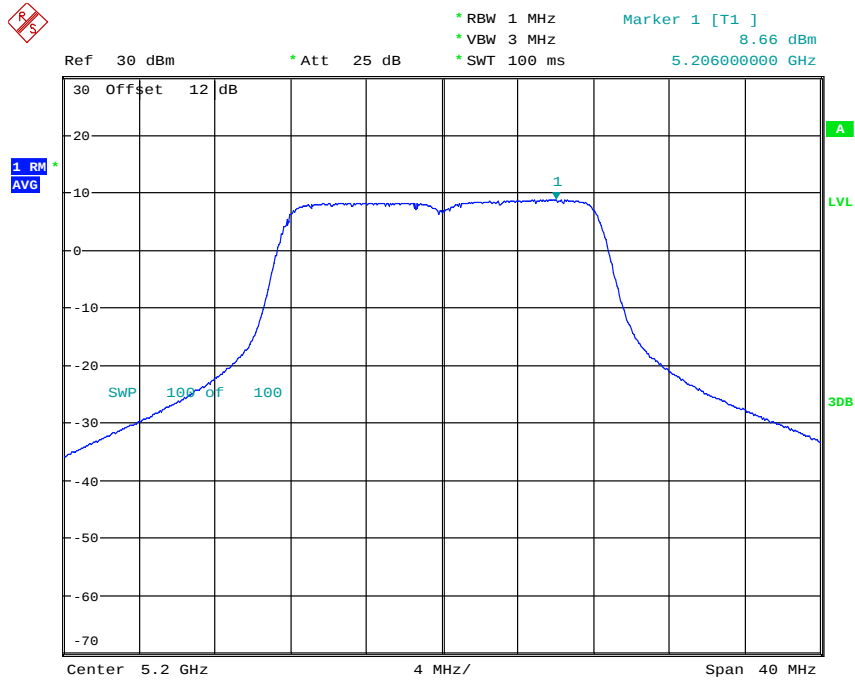
Band 1
ANT0



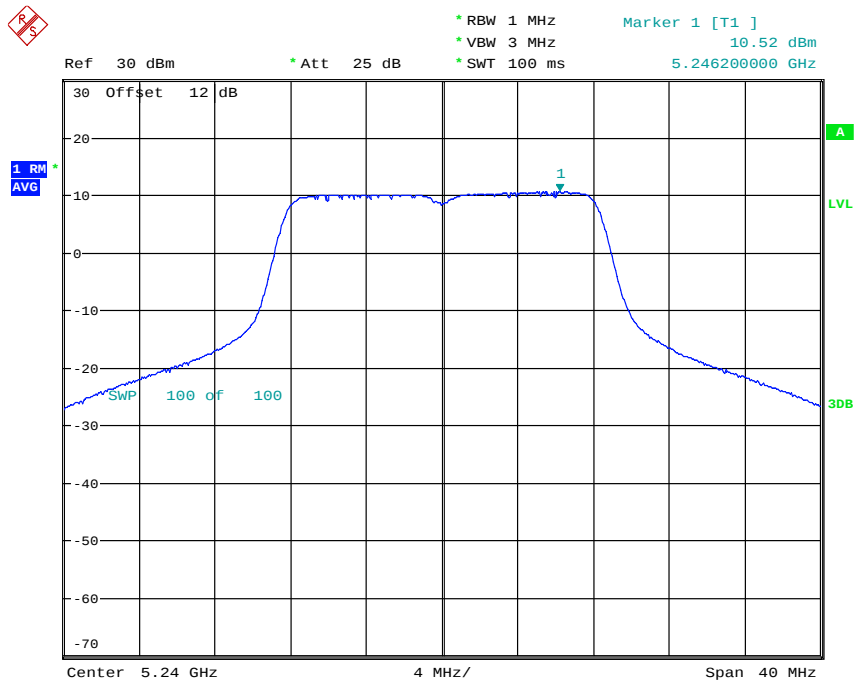
POWER DENSITY BF ANT0_aCH36
Date: 4.FEB.2015 09:24:27



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



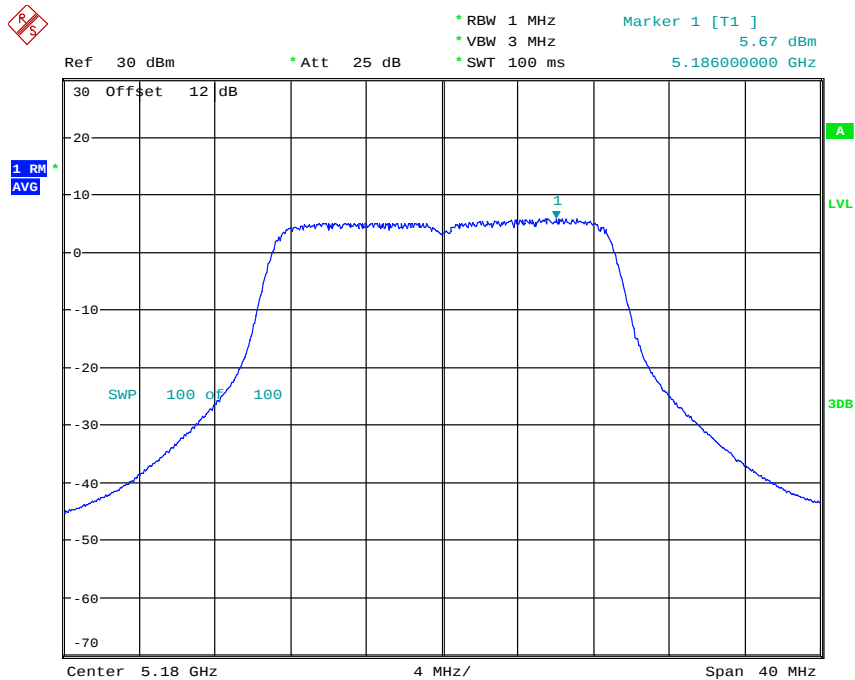
POWER DENSITY BF ANT0_aCH40
Date: 4.FEB.2015 10:37:29



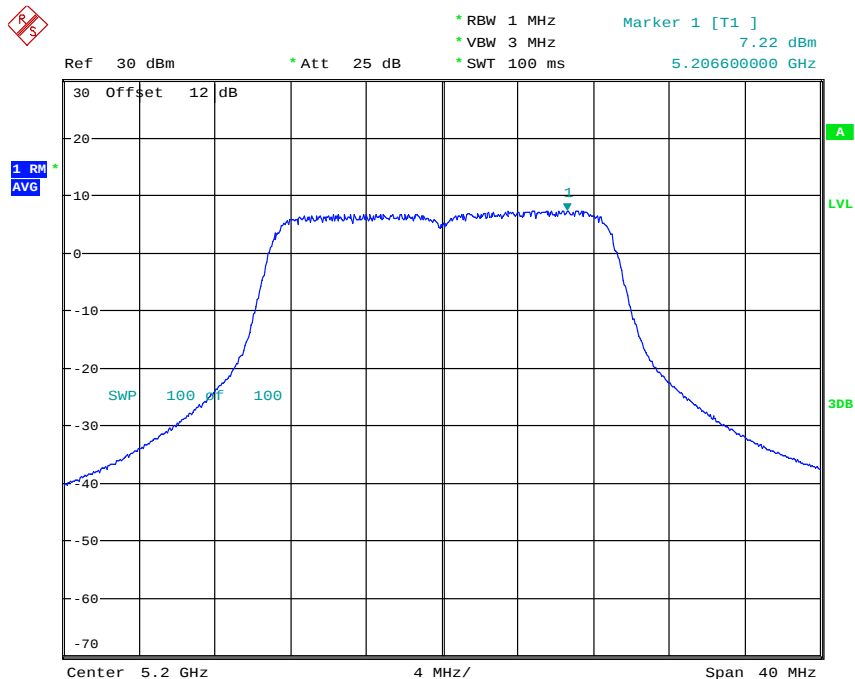
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Date: 4.FEB.2015 09:32:30



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



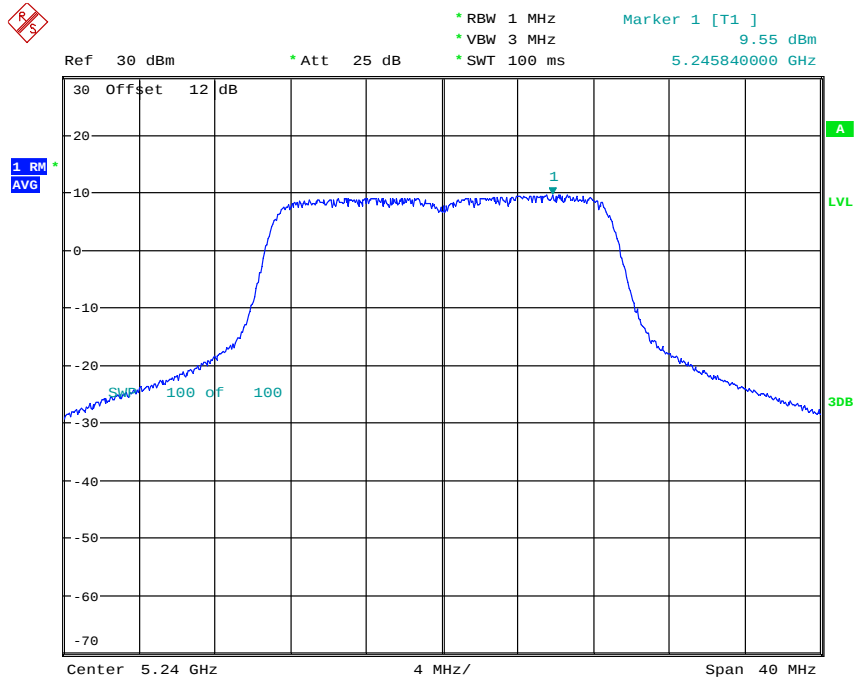
POWER DENSITY BF ANT0_VHT20CH36
Date: 4.FEB.2015 09:45:48



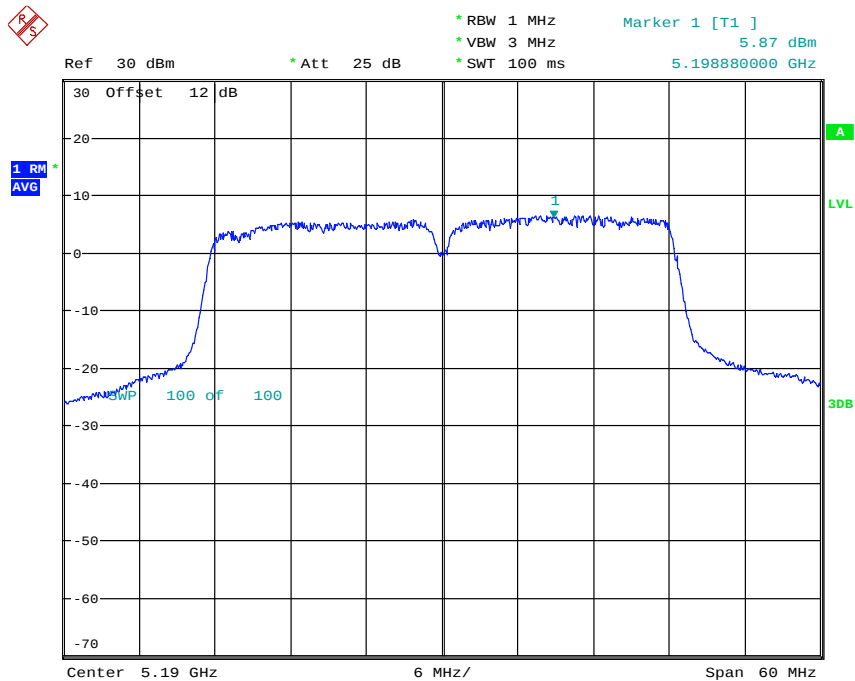
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Date: 4.FEB.2015 09:52:48



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



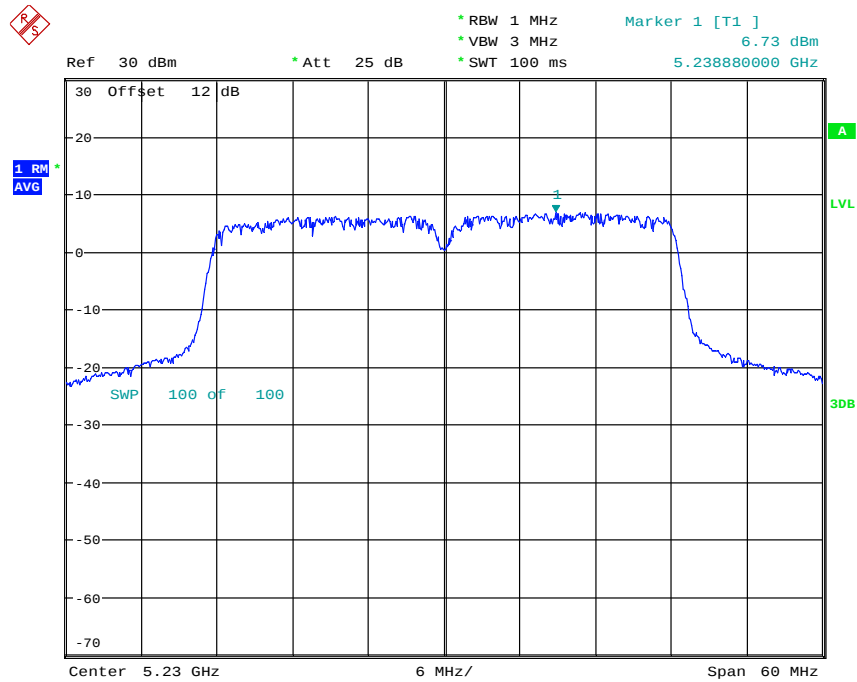
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Date: 4.FEB.2015 09:56:46



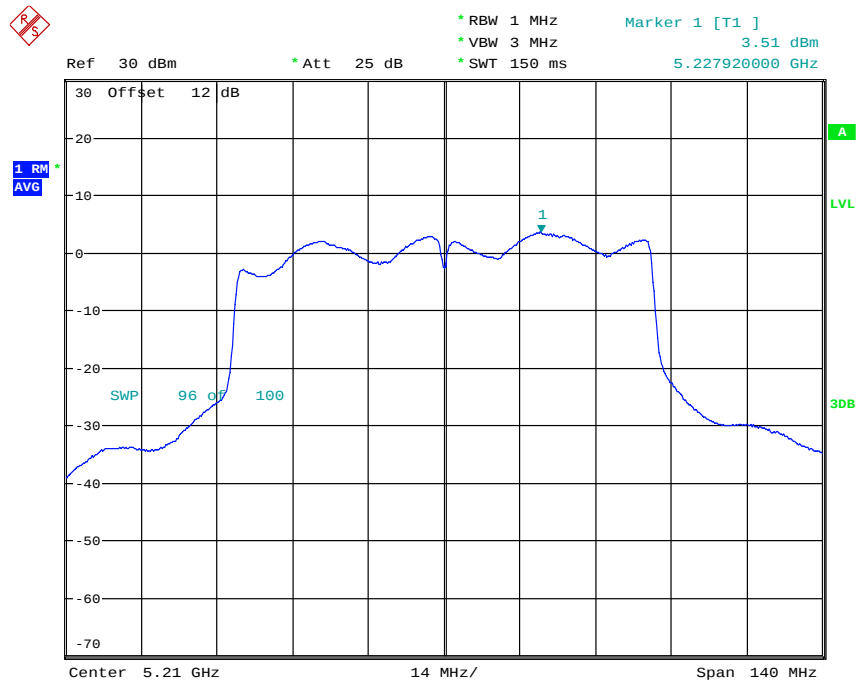
POWER DENSITY BF ANT0_VHT40CH38
Date: 4.FEB.2015 10:02:20



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY BF ANT0_VHT40CH46
Date: 4.FEB.2015 10:07:32



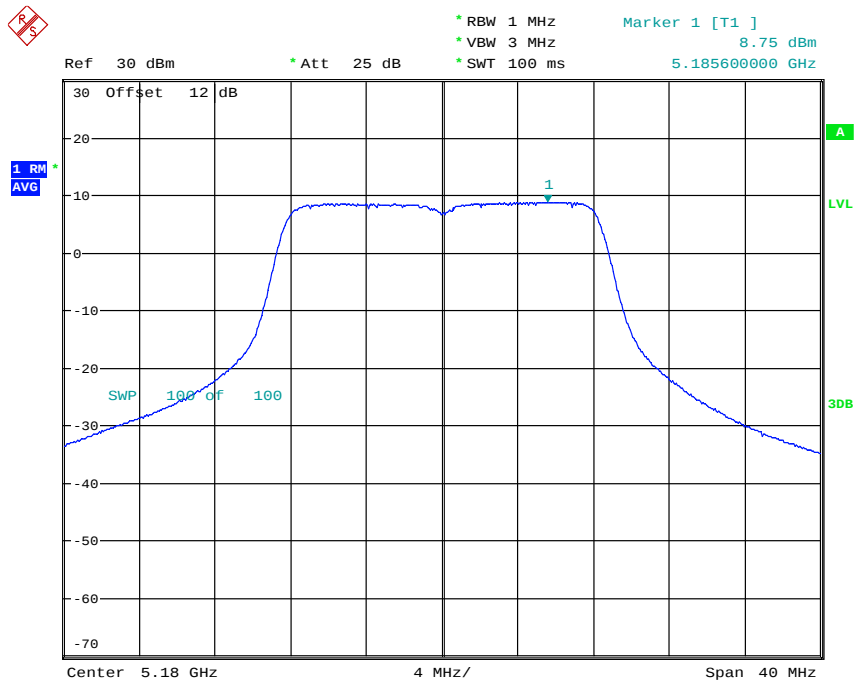
POWER DENSITY BF ANT0_VHT80CH42
Date: 4.FEB.2015 10:30:36



Registration number: W6M21411-14659-C-54

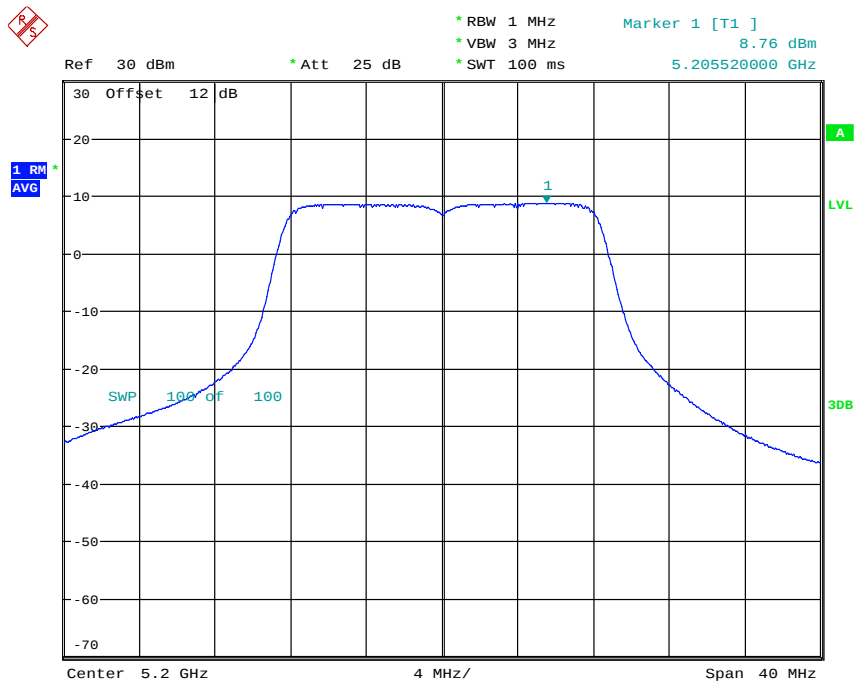
FCC ID: ZTT-REC33A

ANT1



POWER DENSITY BF ANT1_aCH36

Date: 4.FEB.2015 15:37:35

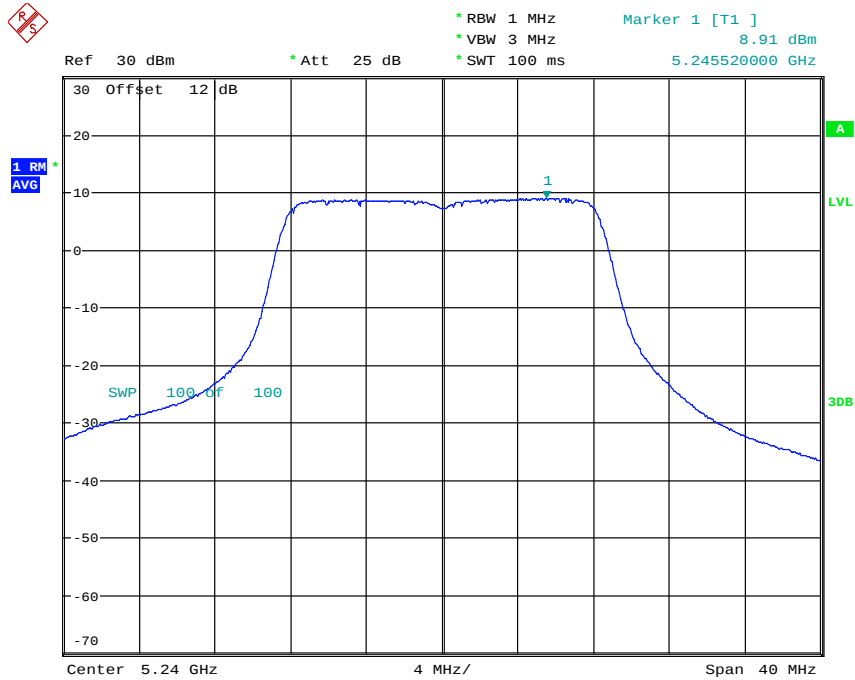


POWER DENSITY BF ANT1_aCH40

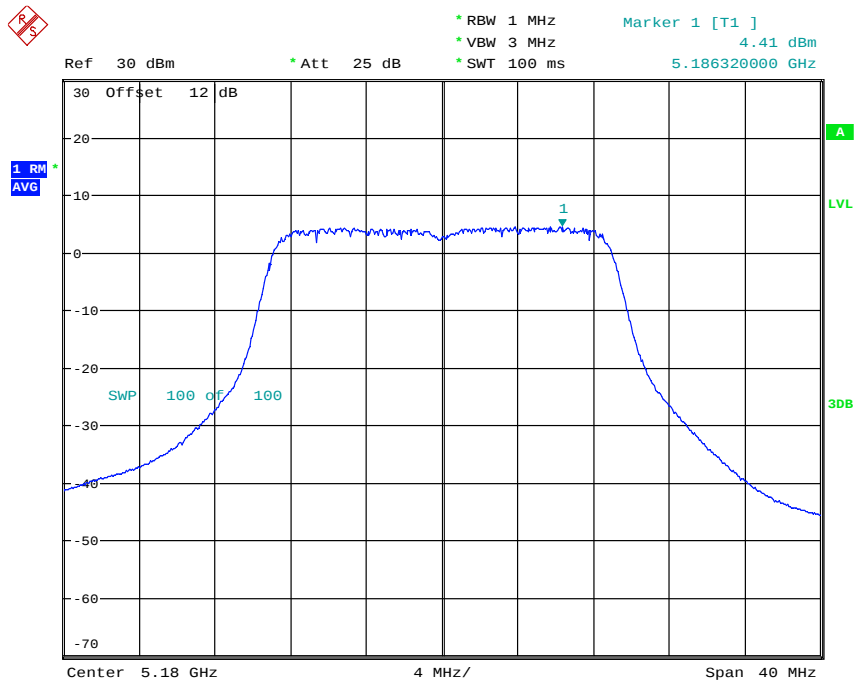
Date: 4.FEB.2015 15:41:47



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



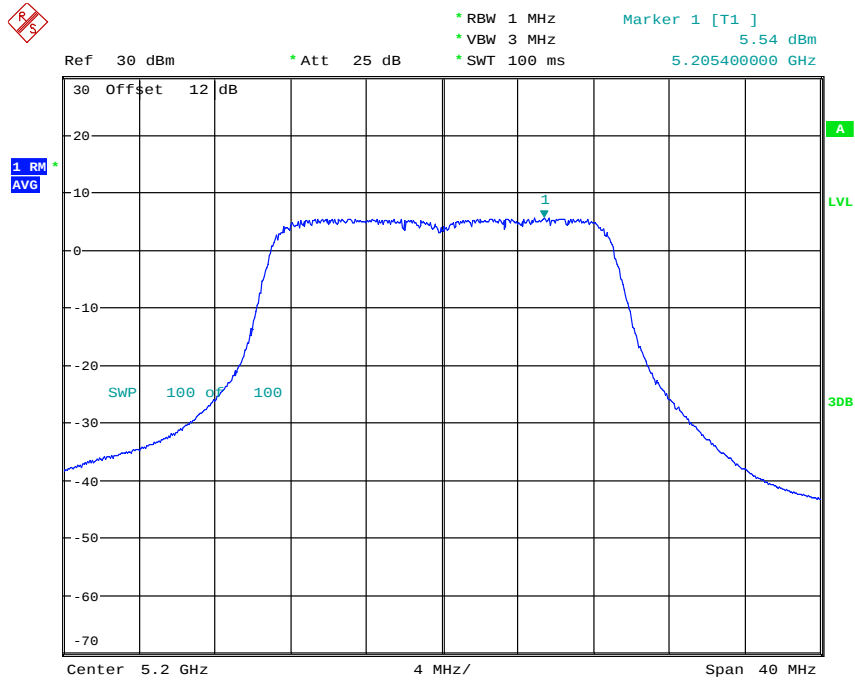
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Date: 4.FEB.2015 15:45:59



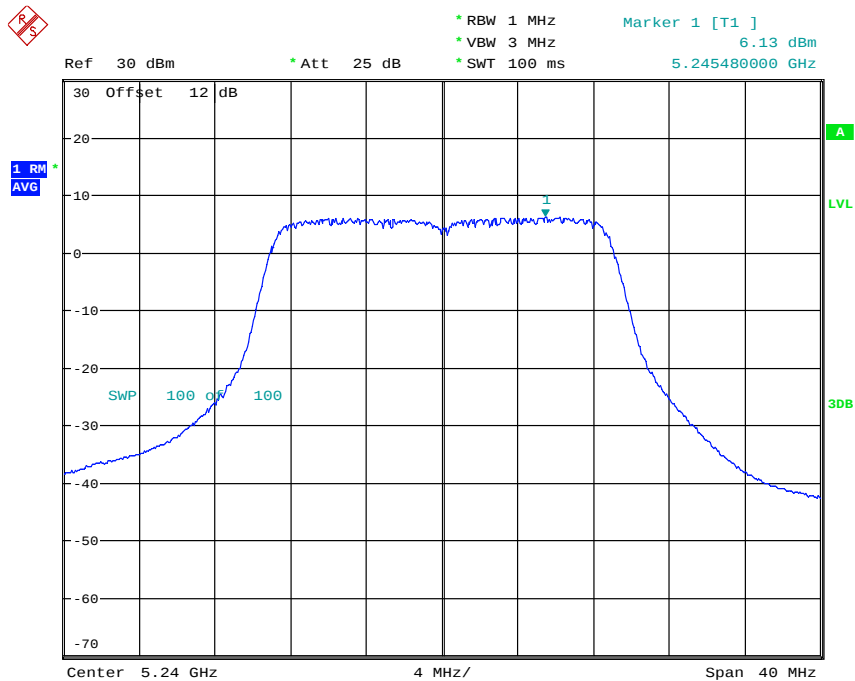
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Date: 4.FEB.2015 15:58:42



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



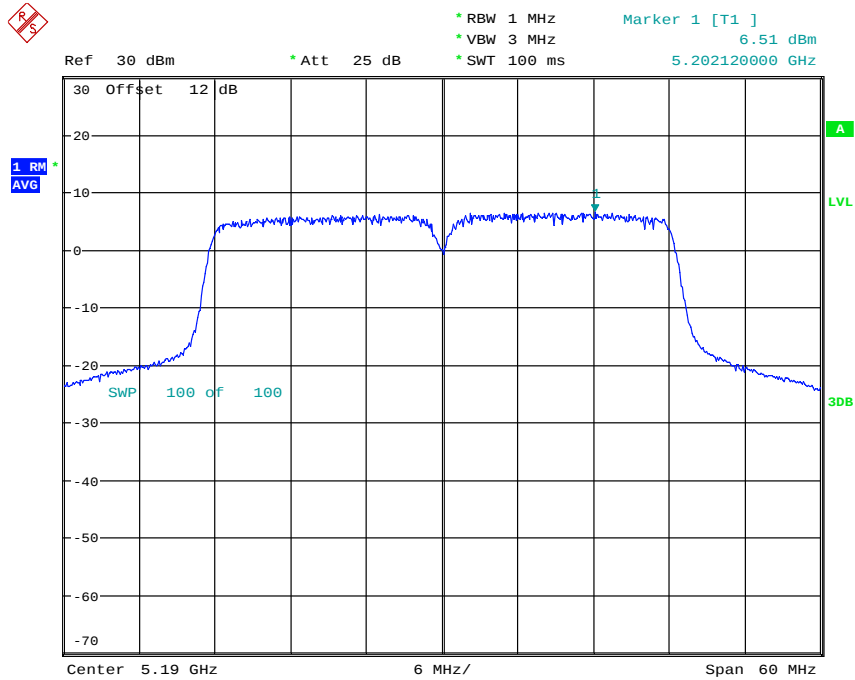
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Date: 4.FEB.2015 15:54:58



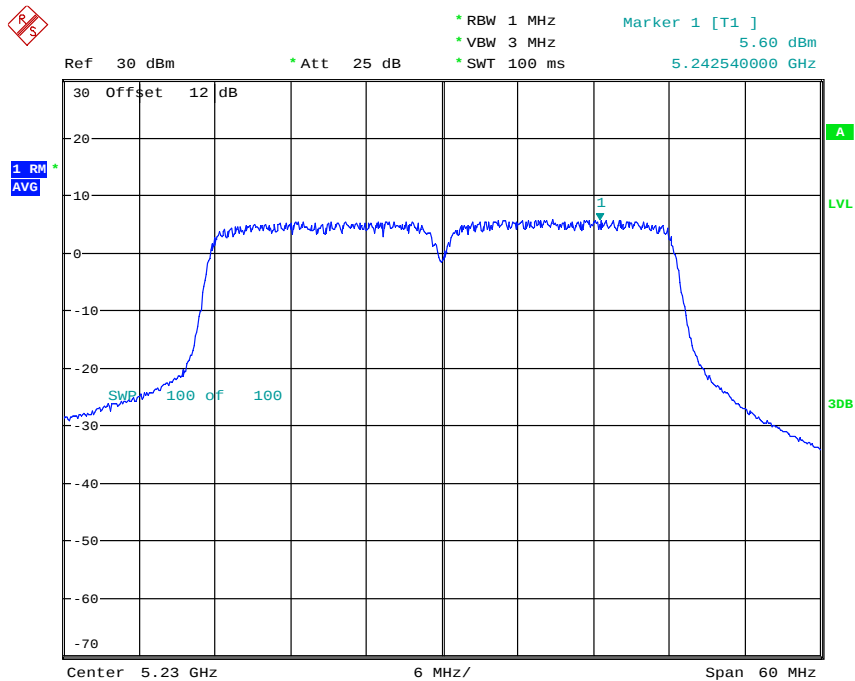
POWER DENSITY BF ANT1_VHT20CH48
Date: 4.FEB.2015 15:50:53



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



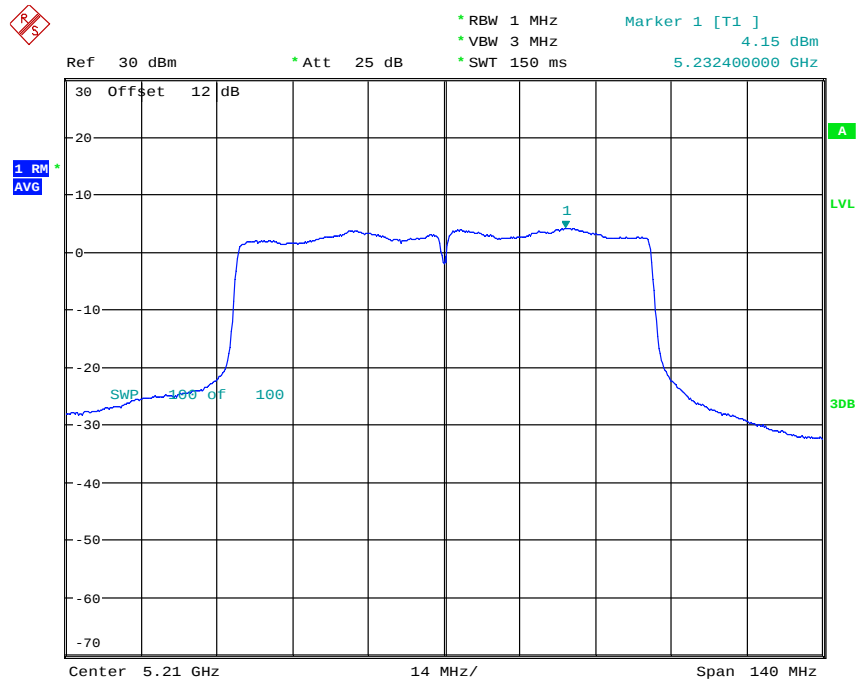
POWER DENSITY BF ANT1_VHT40CH38
Date: 4.FEB.2015 16:26:53



POWER DENSITY BF ANT1_VHT40CH46
Date: 4.FEB.2015 16:13:41

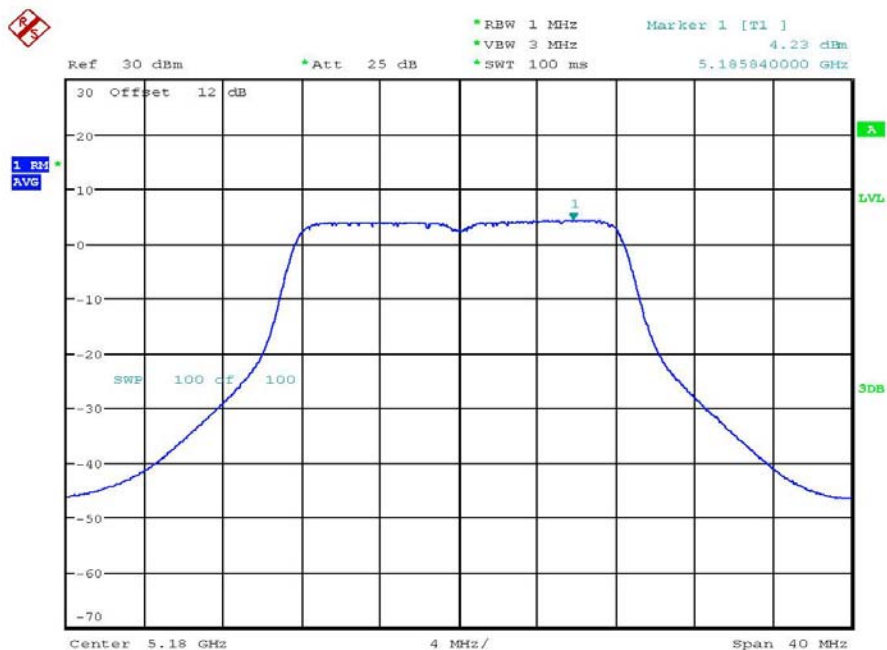


Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY BF ANT1_VHT80CH42
Date: 4.FEB.2015 16:33:01

ANT2

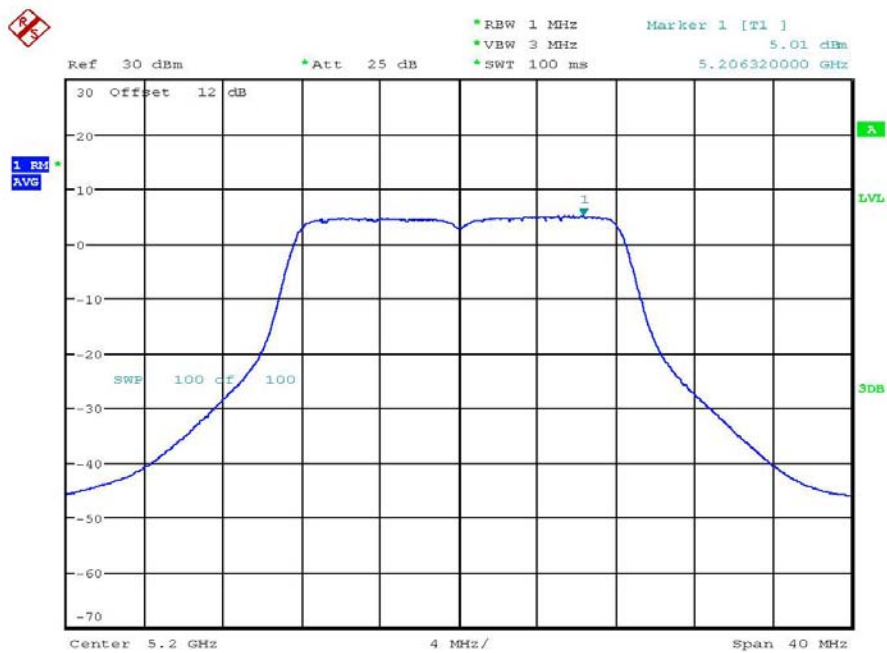


POWER DENSITY BF ANT2_aCH36
Date: 4.FEB.2015 18:59:59

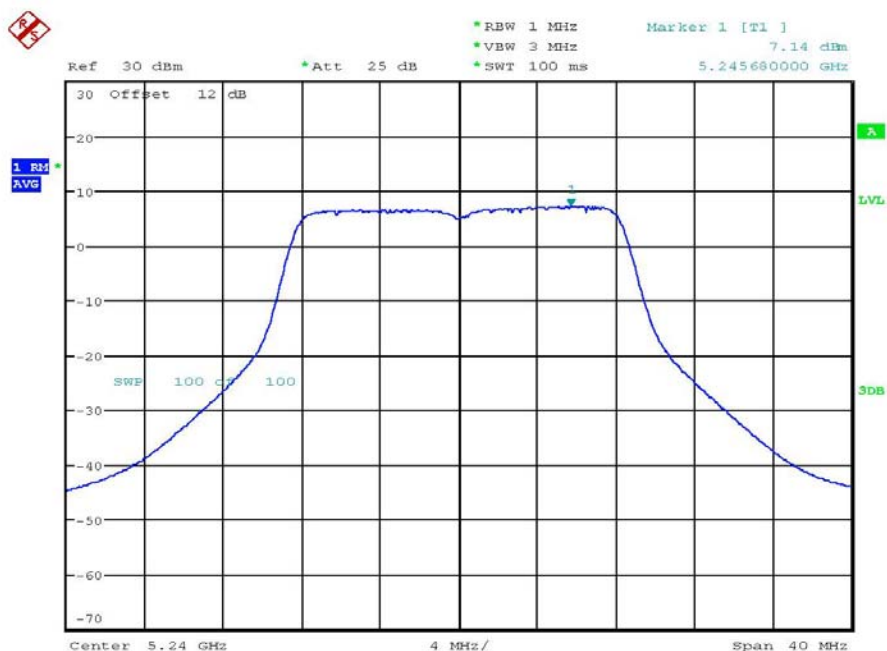


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY BF ANT2_aCH40
Date: 4.FEB.2015 18:56:15

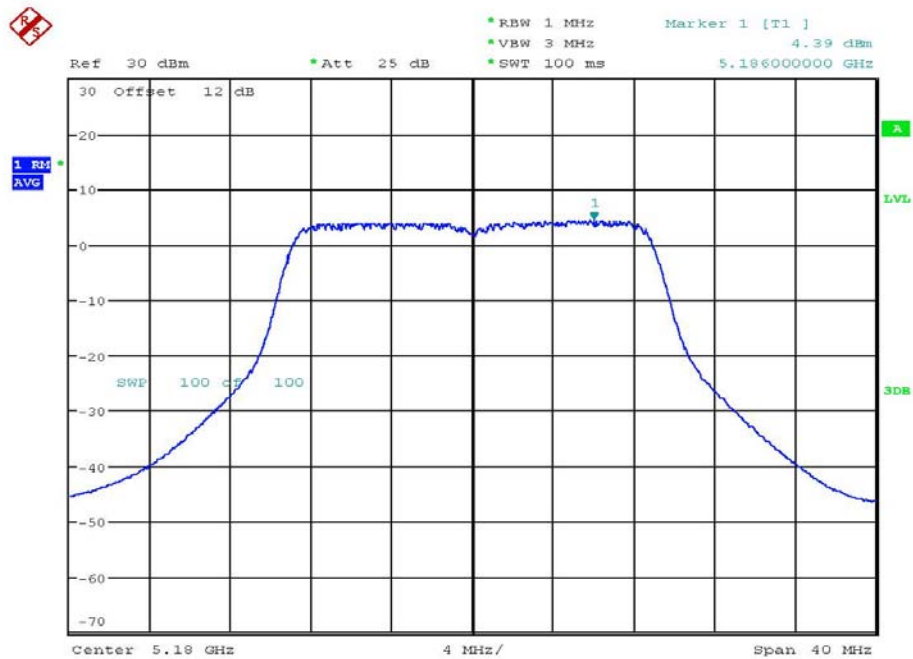


POWER DENSITY BF ANT2_aCH48
Date: 4.FEB.2015 18:51:14

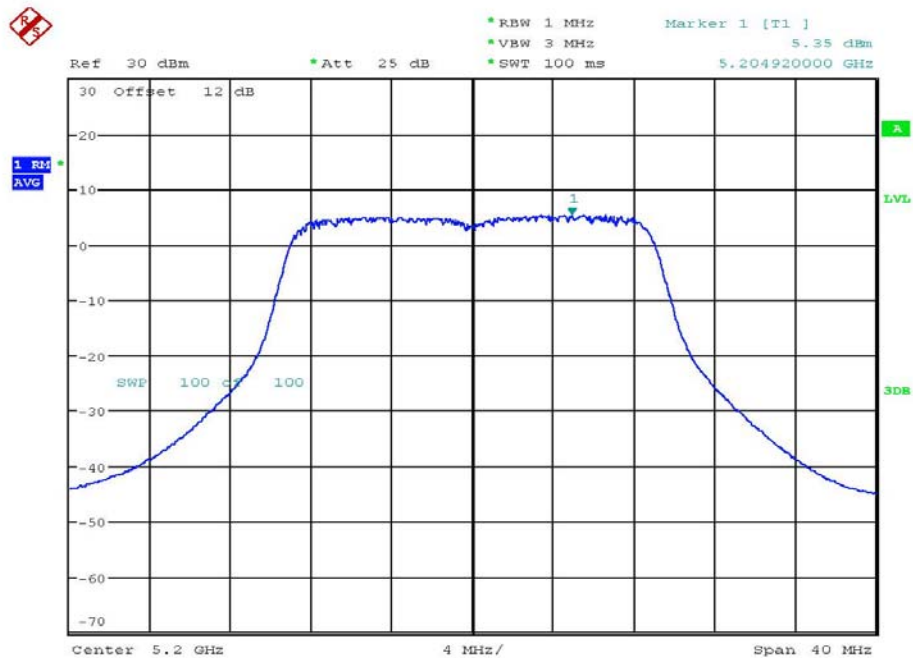


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



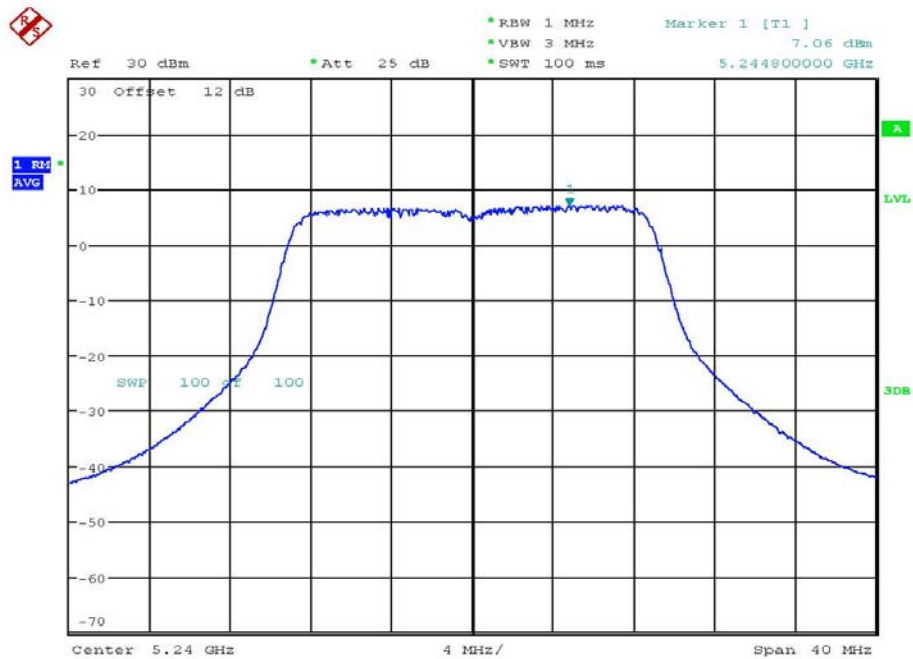
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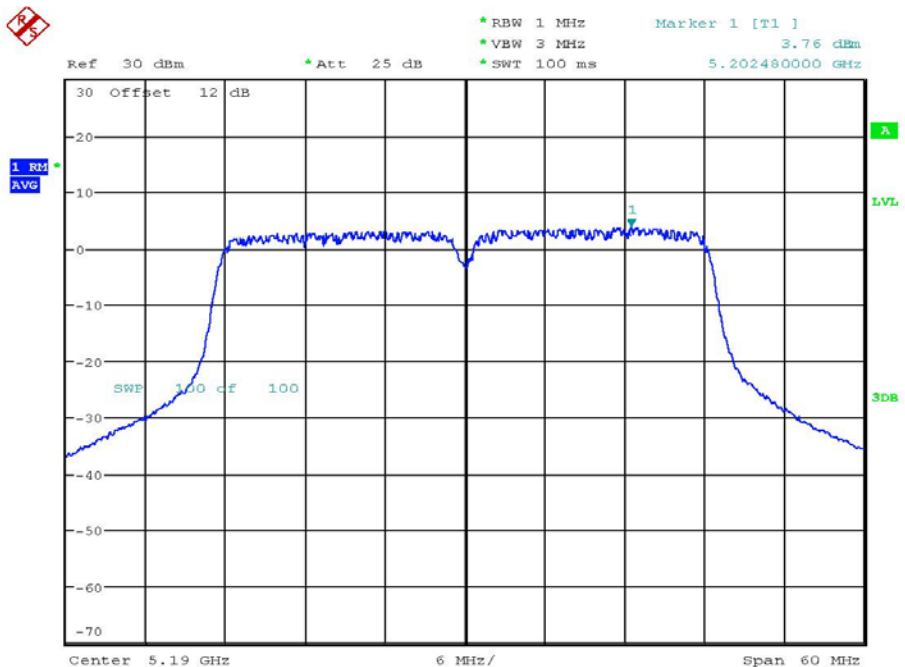
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Date: 4.FEB.2015 18:19:44



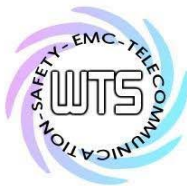
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



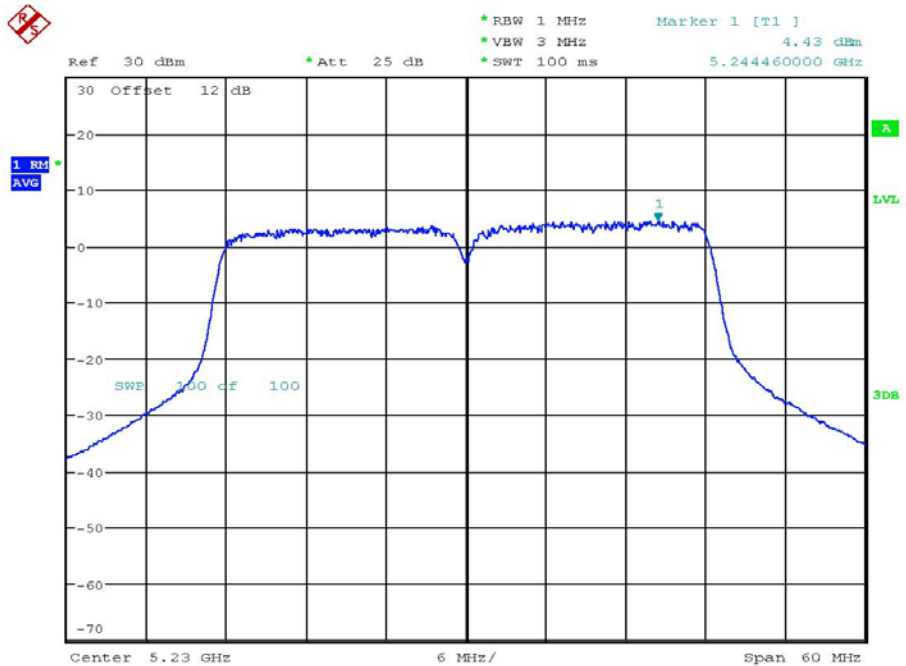
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Date: 4.FEB.2015 18:24:17



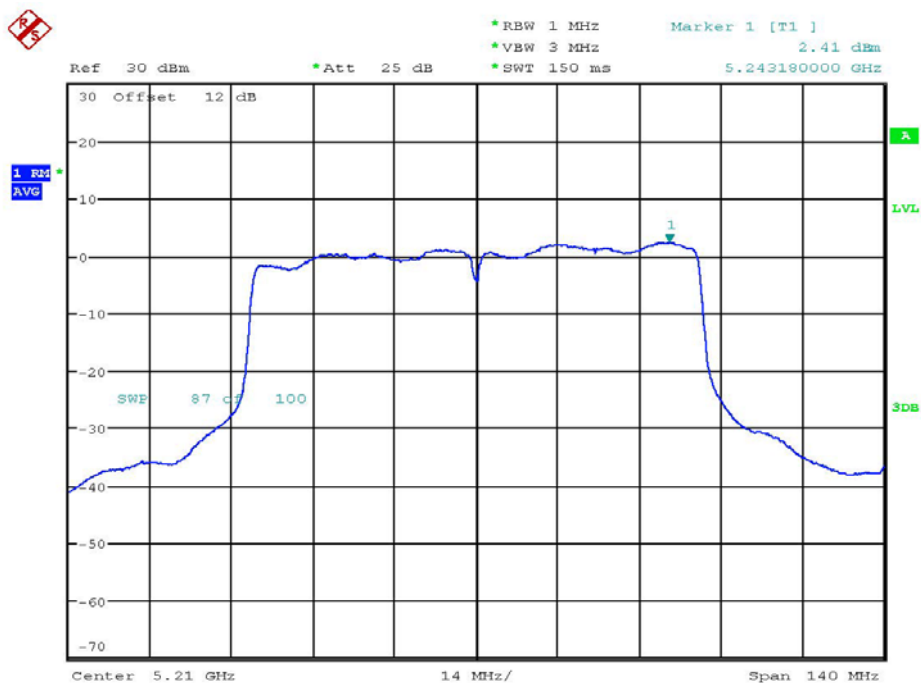
POWER DENSITY BF ANT2_VHT40CH38
Date: 4.FEB.2015 16:51:41



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY BF ANT2_VHT40CH46
Date: 4.FEB.2015 16:47:01

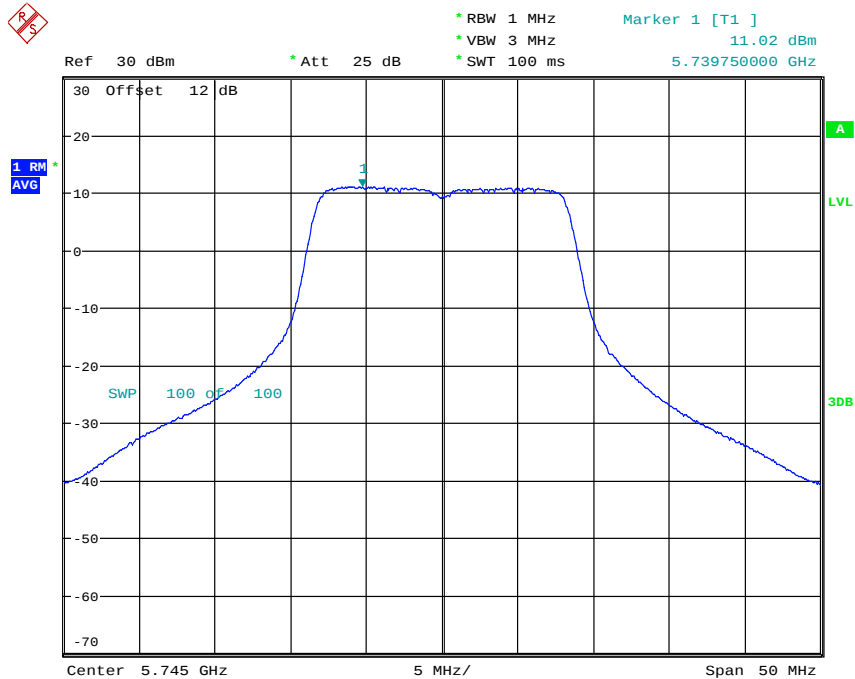


POWER DENSITY BF ANT2_VHT80CH42
Date: 4.FEB.2015 16:41:01

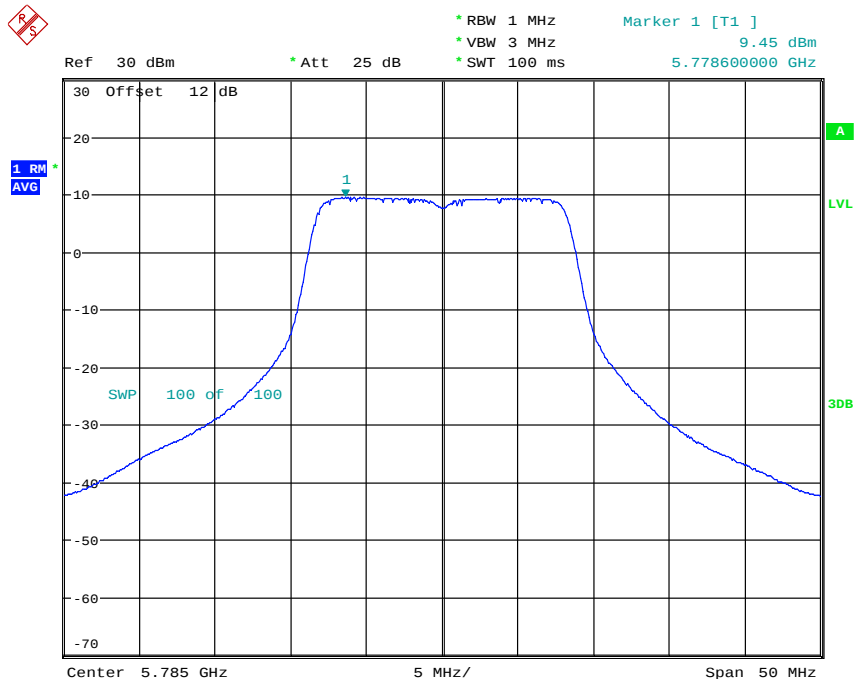


Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A

Band 4
ANT0



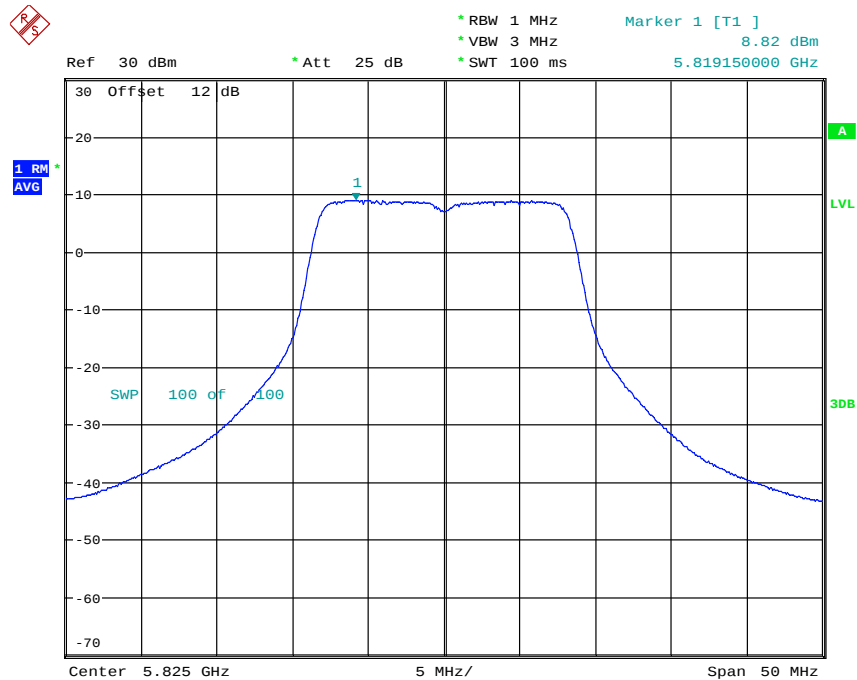
POWER DENSITY CDD ANT0_aCH149
Date: 4.FEB.2015 10:51:29



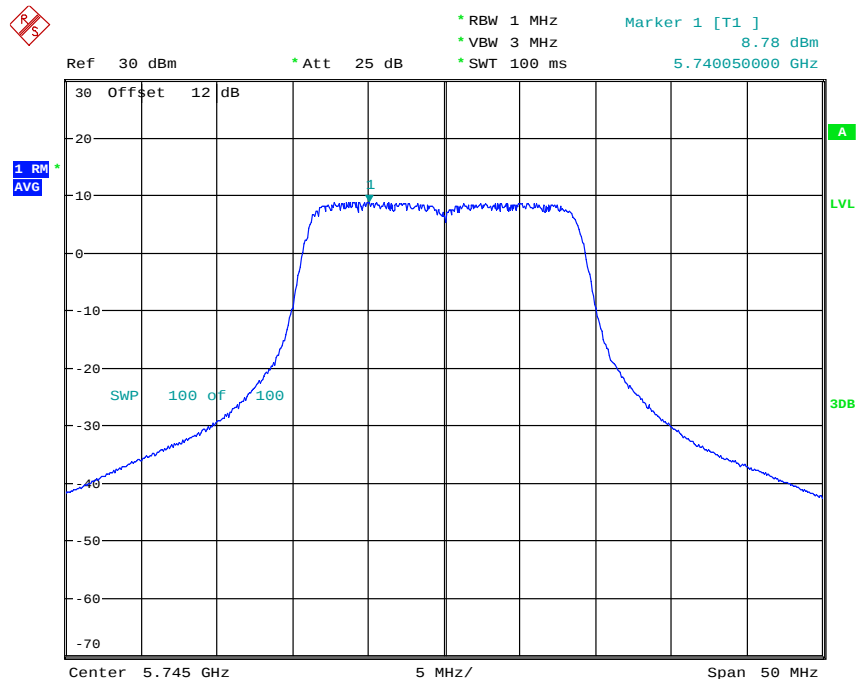
POWER DENSITY CDD ANT0_aCH157
Date: 4.FEB.2015 10:55:27



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



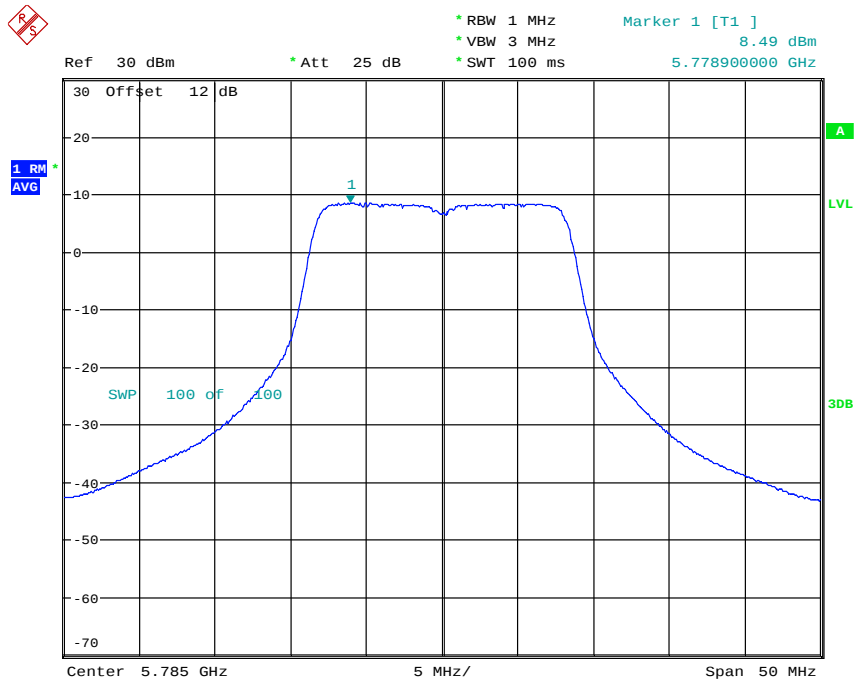
POWER DENSITY CDD ANT0_aCH165
Date: 4.FEB.2015 12:59:17



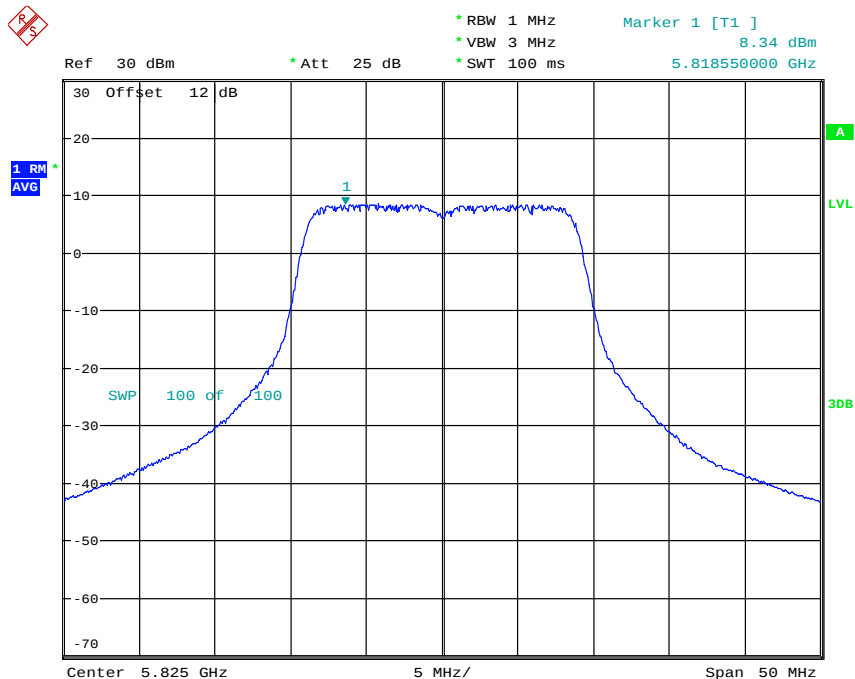
POWER DENSITY CDD ANT0_VHT20CH149
Date: 4.FEB.2015 13:13:10



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



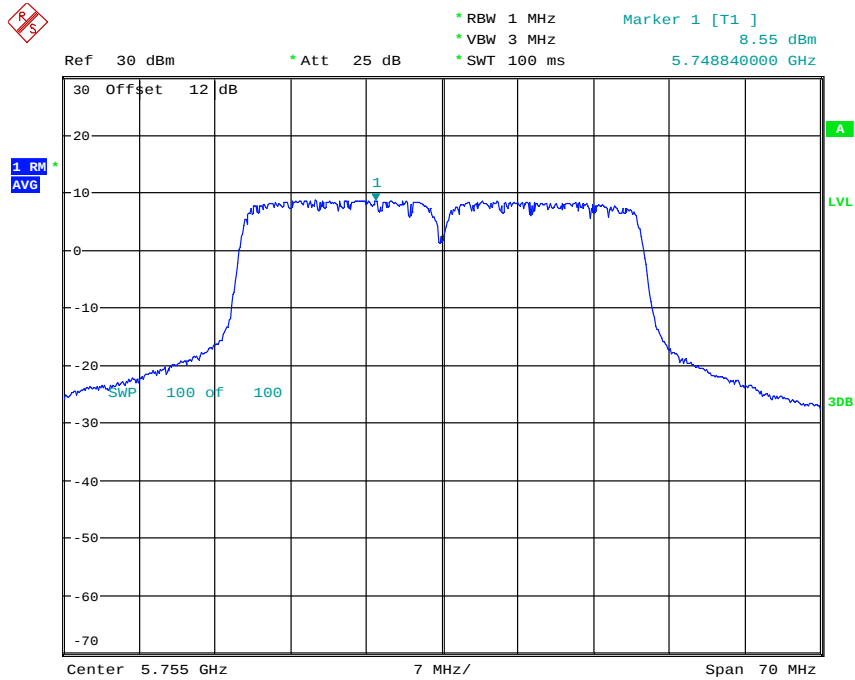
POWER DENSITY CDD ANT0_VHT20CH157
Date: 4.FEB.2015 13:07:41



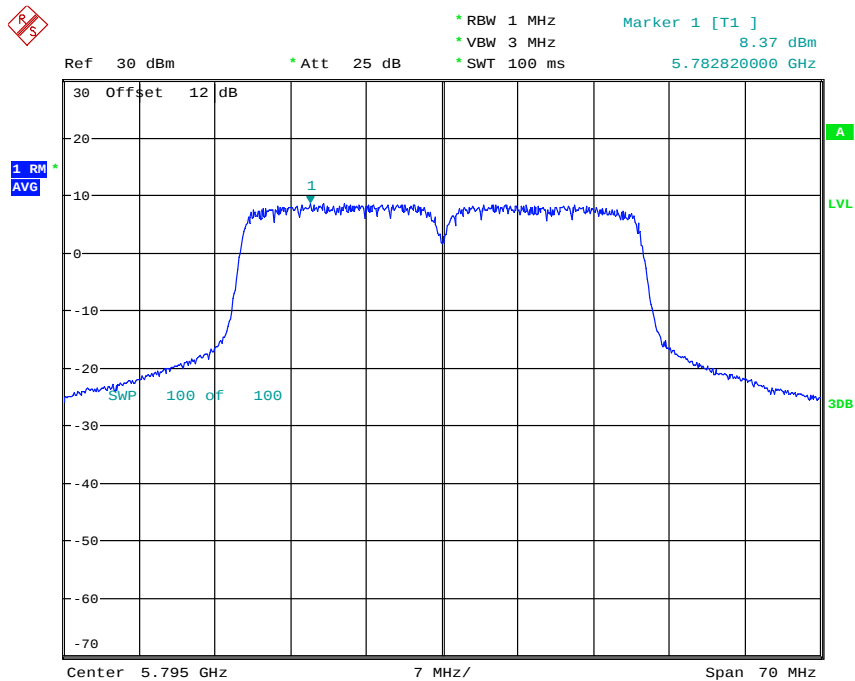
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Date: 4.FEB.2015 13:03:57



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



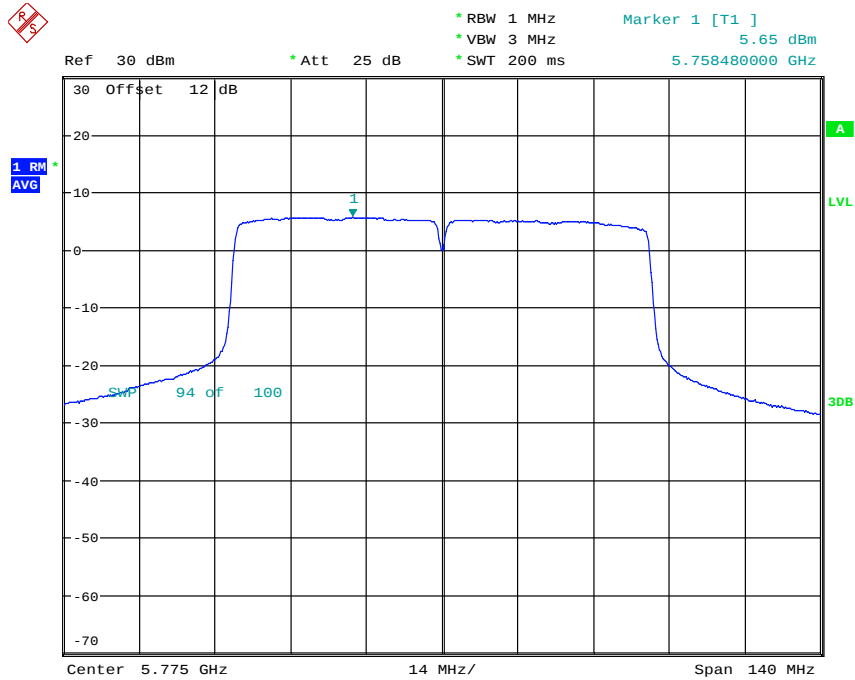
POWER DENSITY CDD ANT0_VHT40CH151
Date: 4.FEB.2015 13:34:22



POWER DENSITY CDD ANT0_VHT40CH159
Date: 4.FEB.2015 13:38:38

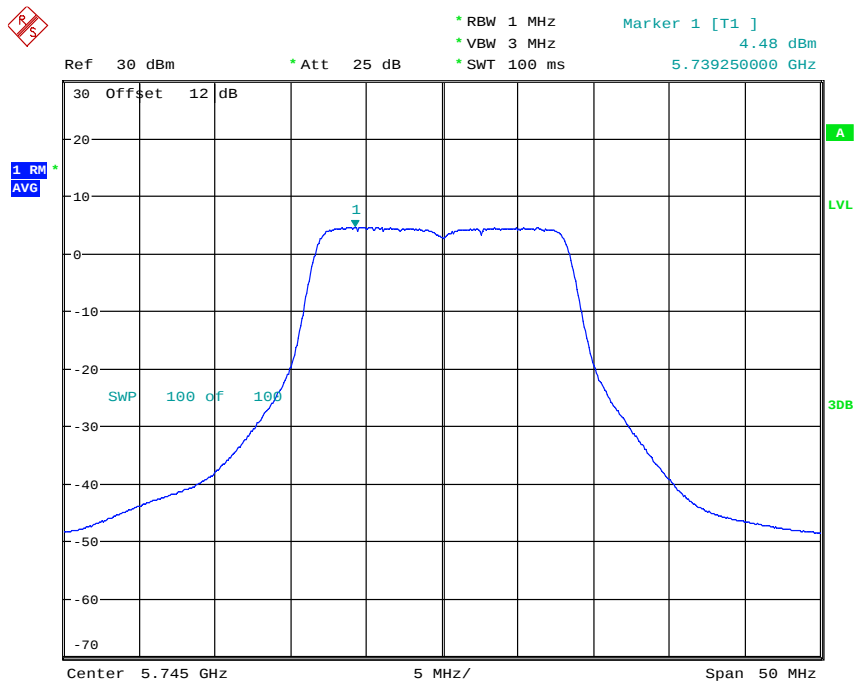


Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY CDD ANT0_VHT80CH155
Date: 4.FEB.2015 13:43:36

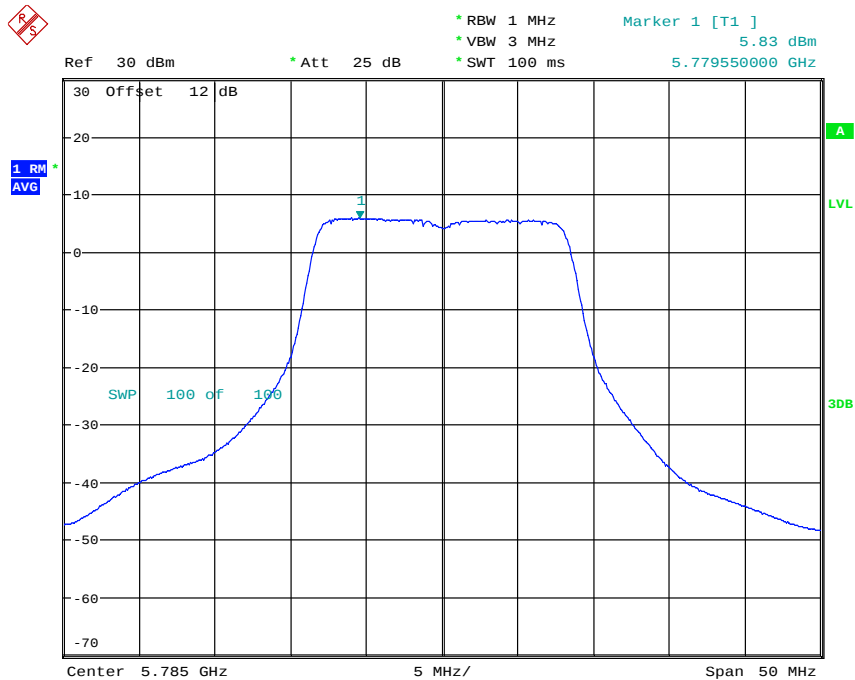
ANT1



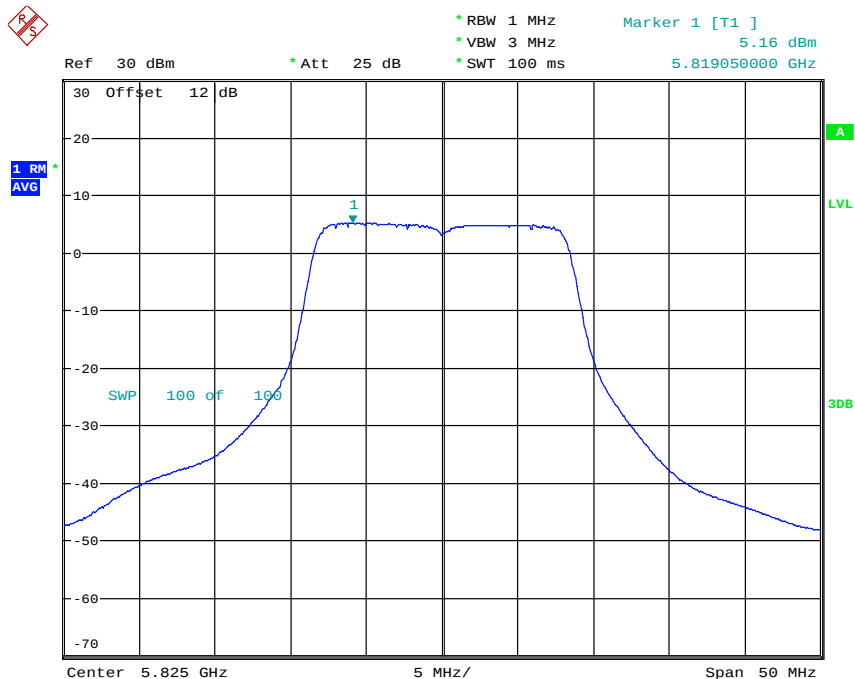
POWER DENSITY CDD ANT1_aCH149
Date: 4.FEB.2015 15:22:39



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



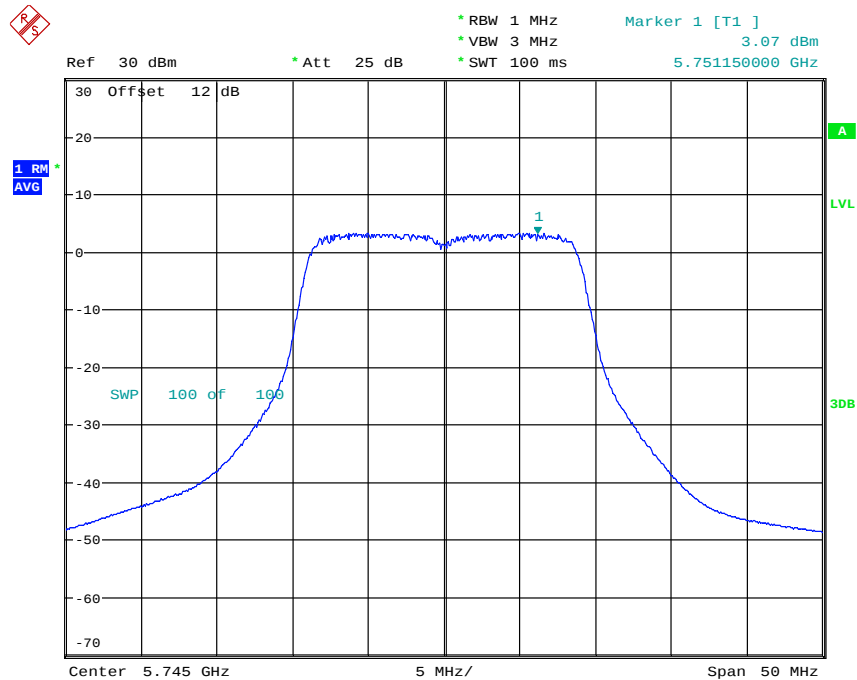
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Date: 4.FEB.2015 15:26:58



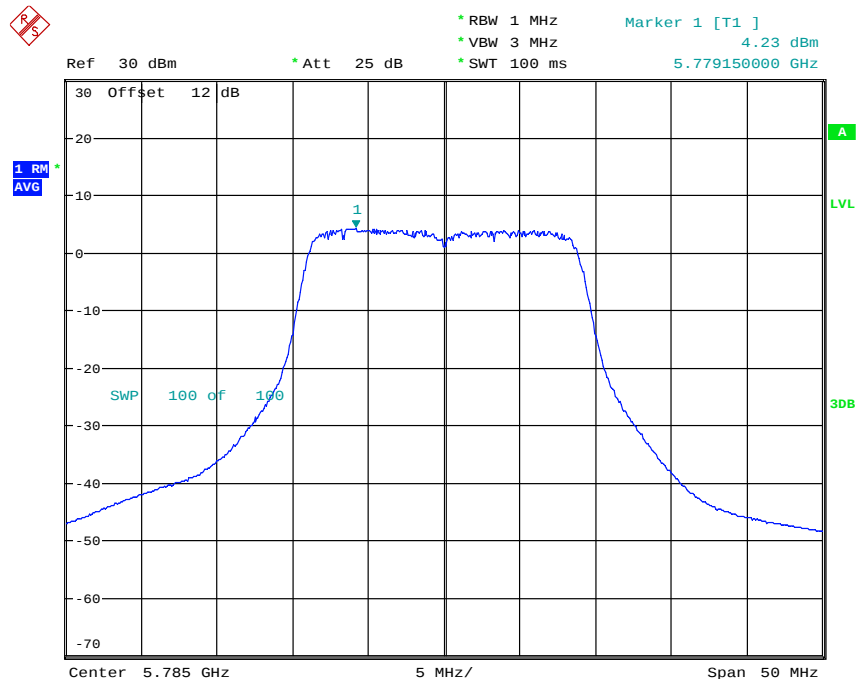
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Date: 4.FEB.2015 15:30:07



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



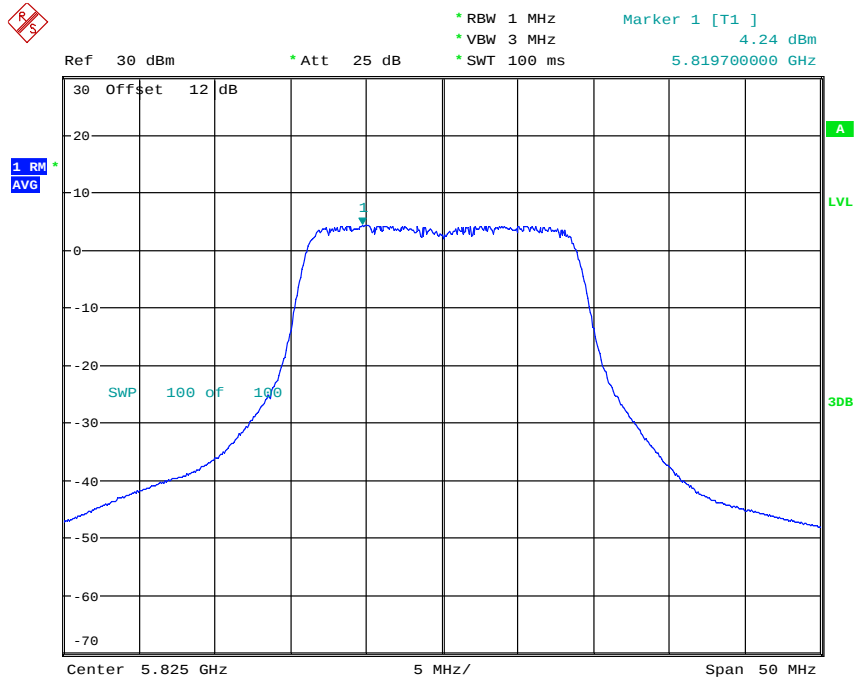
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Date: 4.FEB.2015 20:02:02



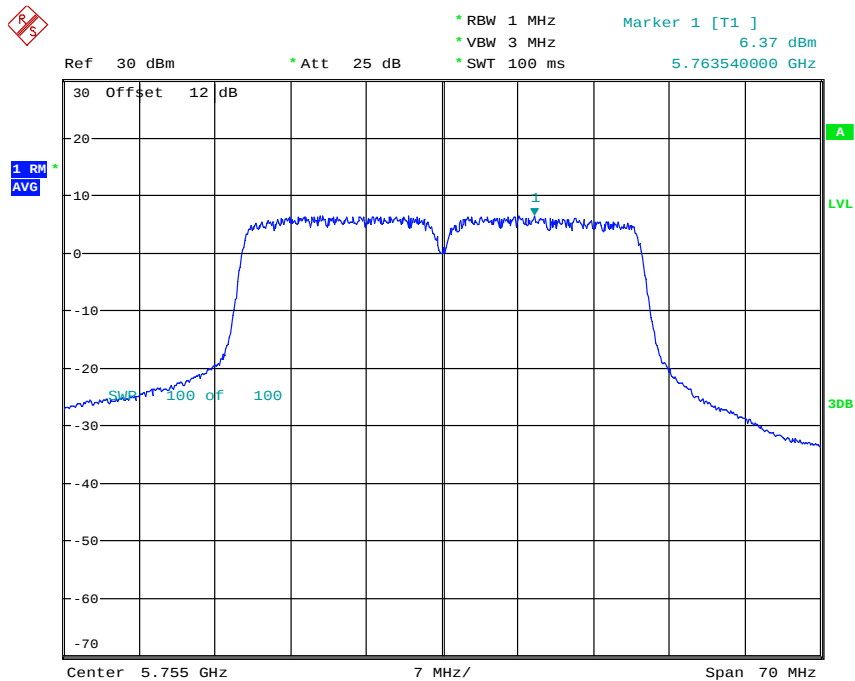
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Date: 4.FEB.2015 20:05:39



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



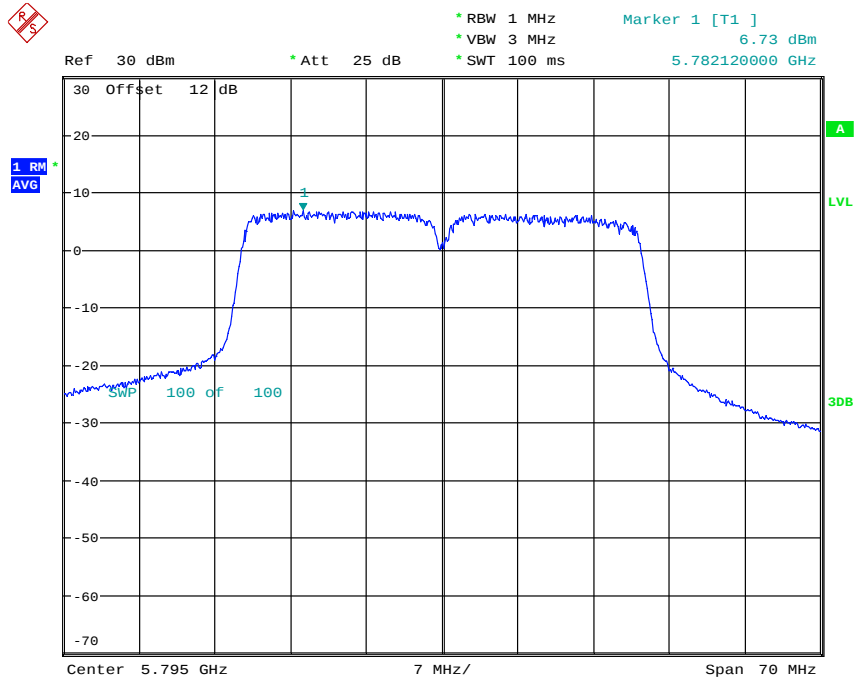
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Date: 4.FEB.2015 20:15:34



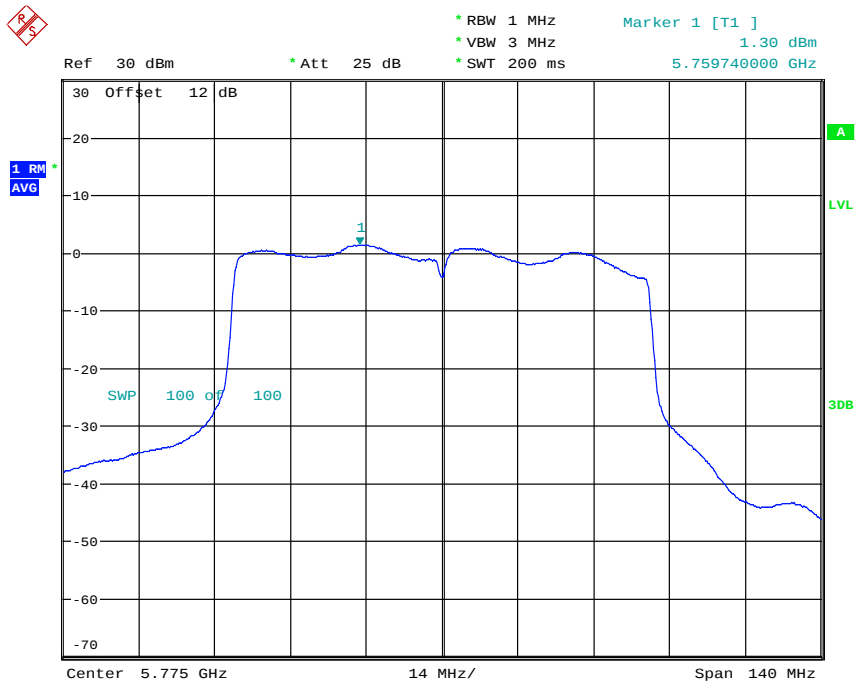
POWER DENSITY CDD ANT1_VHT40CH151
Date: 4.FEB.2015 14:40:30



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY CDD ANT1_VHT40CH159
Date: 4.FEB.2015 14:37:02



POWER DENSITY CDD ANT1_VHT80CH155
Date: 4.FEB.2015 14:29:48

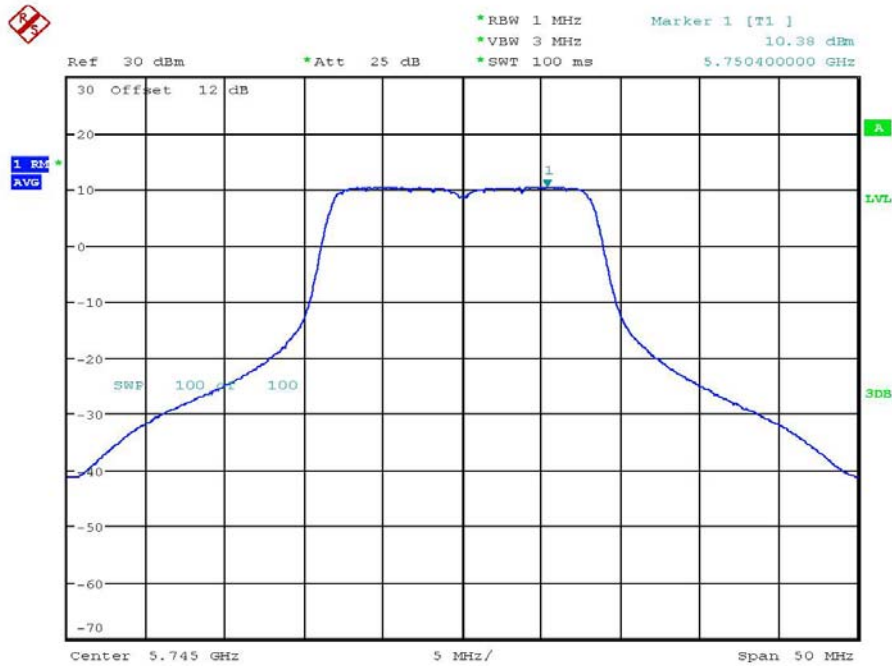


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Registration number: W6M21411-14659-C-54

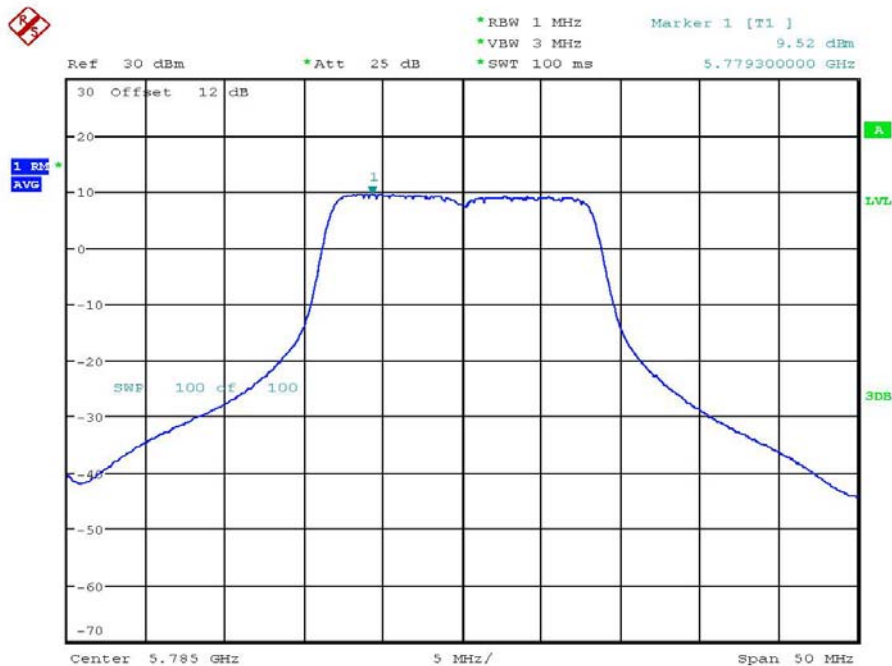
FCC ID: ZTT-REC33A

ANT2



POWER DENSITY CDD ANT2_aCH149

Date: 4.FEB.2015 19:07:34

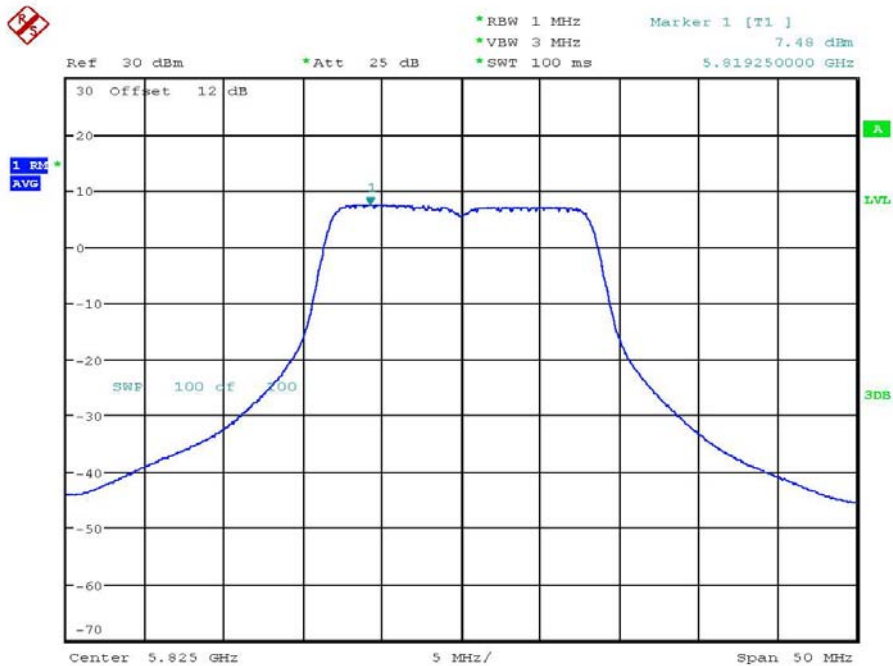


POWER DENSITY CDD ANT2_aCH157

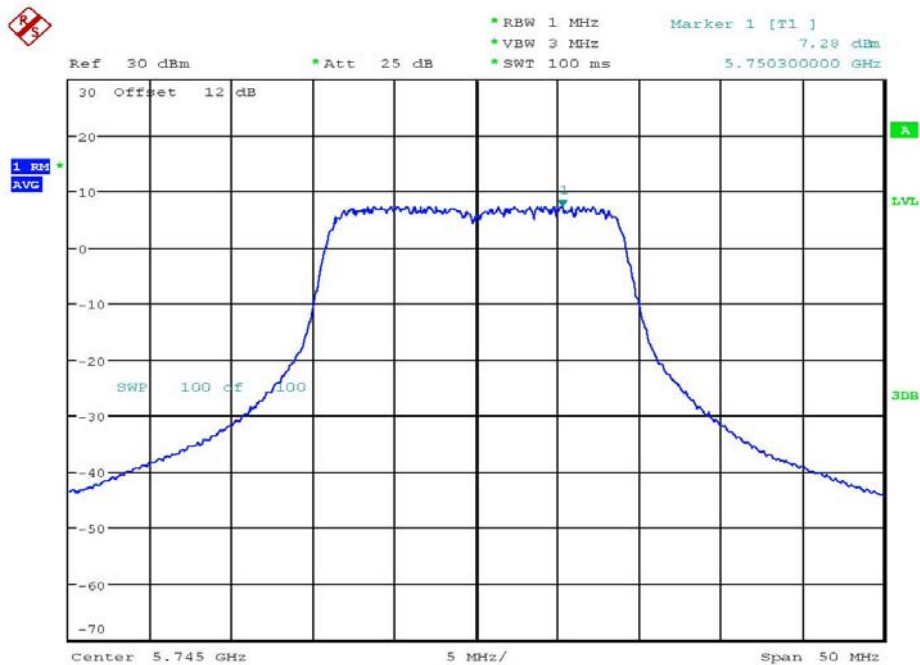
Date: 4.FEB.2015 19:12:14



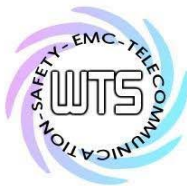
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



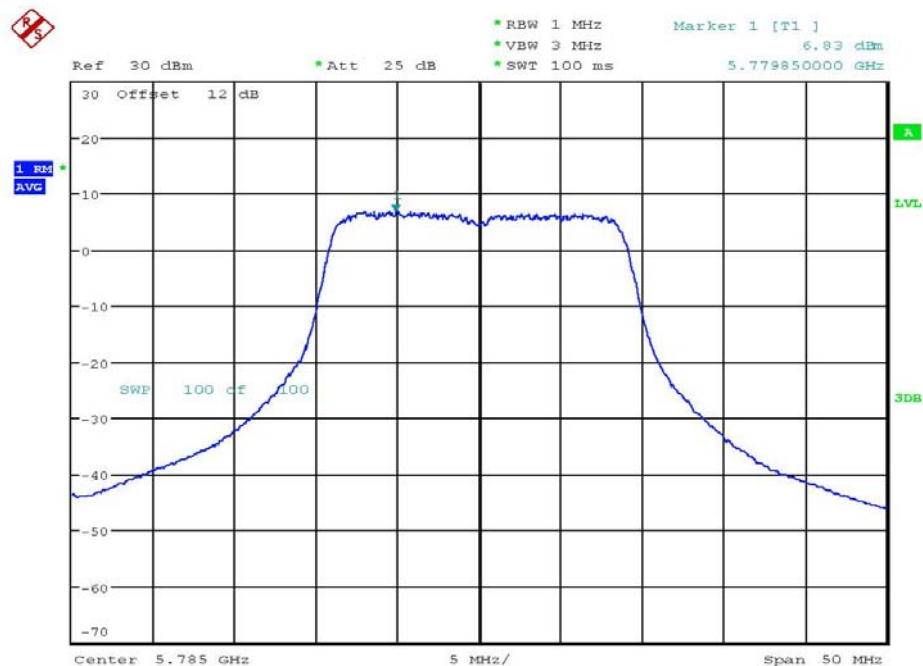
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Date: 4.FEB.2015 19:15:44



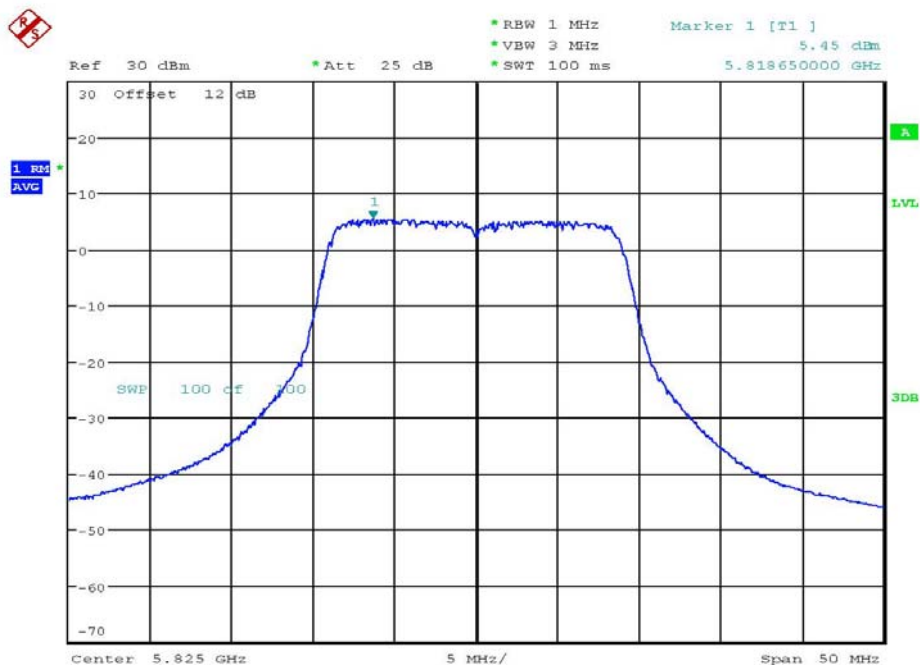
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Date: 4.FEB.2015 19:27:45



Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



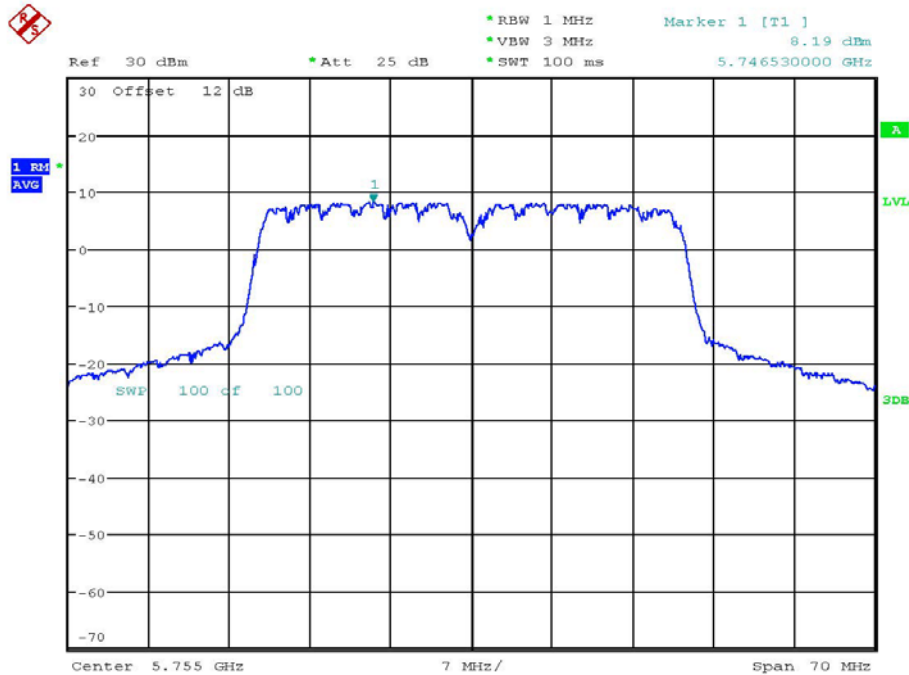
POWER DENSITY CDD ANT2_VHT20CH157
Date: 4.FEB.2015 19:24:36



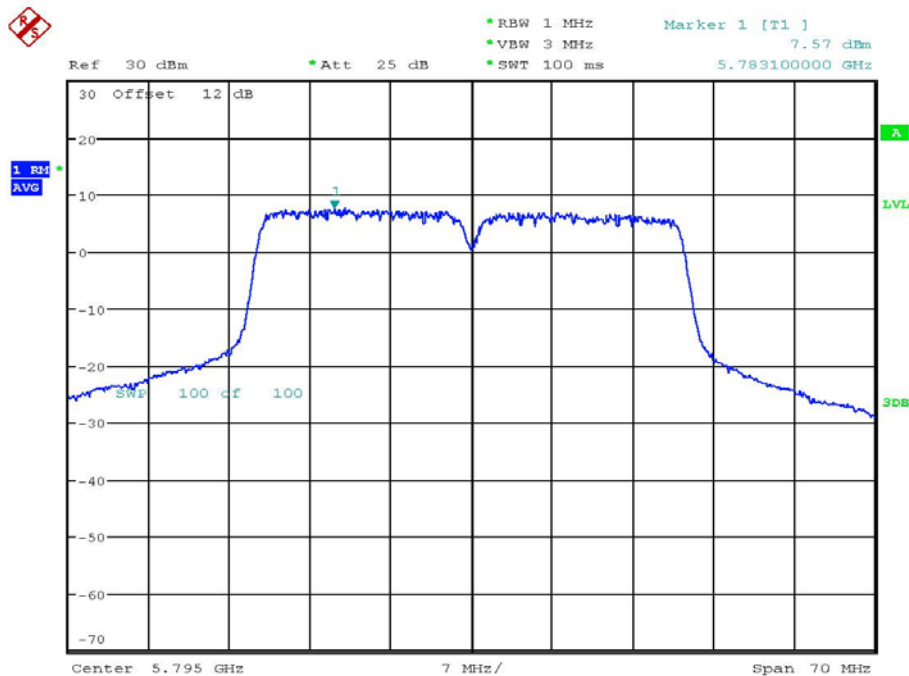
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Date: 4.FEB.2015 19:19:28



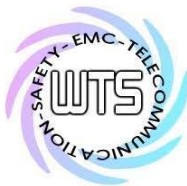
Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY CDD ANT2_VHT40CH151
Date: 4.FEB.2015 19:31:48

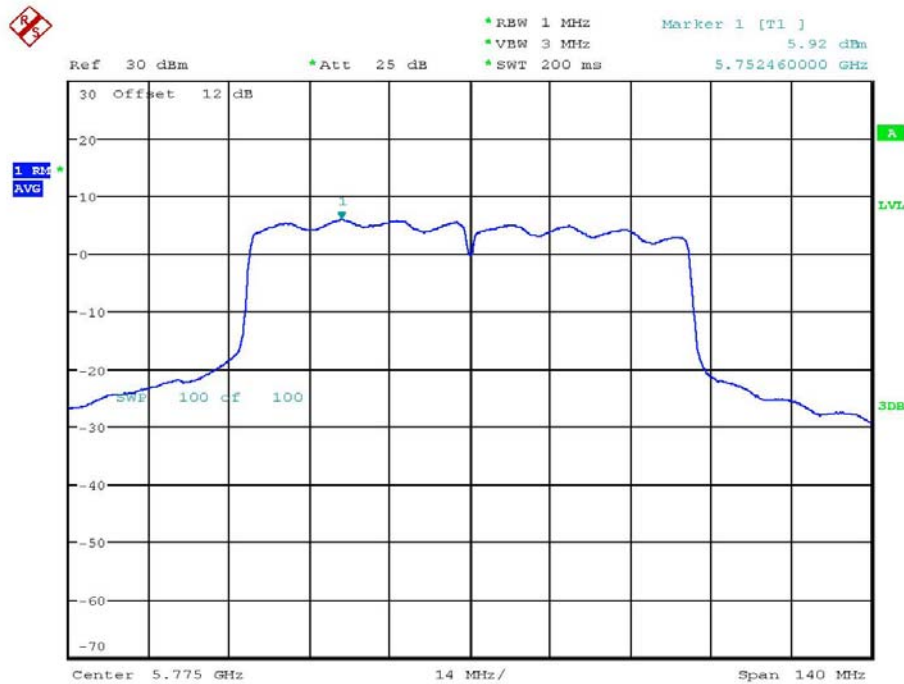


POWER DENSITY CDD ANT2_VHT40CH159
Date: 4.FEB.2015 19:37:56



Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21411-14659-C-54
FCC ID: ZTT-REC33A



POWER DENSITY CDD ANT2_VHT80CH155
Date: 4.FEB.2015 19:42:48

Band 1

ANT0	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	3.690	5.272	9.016	5.67	7.22	9.55
802.11n 40MHz	3.864	--	4.710	5.87	--	6.73
802.11ac	2.244	--	--	3.51	--	--
ANT1	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	2.761	3.581	4.102	4.41	5.54	6.13
802.11n 40MHz	4.477	--	3.631	6.51	--	5.60
802.11ac	2.600	--	--	4.15	--	--
ANT2	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	2.748	3.428	5.082	4.39	5.35	7.06
802.11n 40MHz	2.377	--	2.773	3.76	--	4.43
802.11ac	1.742	--	--	2.41	--	--
Combine	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	9.199	12.281	18.20	9.64	10.89	12.60
802.11n 40MHz	10.718	--	11.114	10.30	--	10.46
802.11ac	6.586	--	--	8.19	--	--



Worldwide Testing Services(Taiwan) Co., Ltd.

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Band 4

ANT0	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	7.551	7.063	6.823	8.78	8.49	8.34
802.11n 40MHz	7.161	--	6.871	8.55	--	8.37
802.11ac	3.673	--	--	5.65	--	--
ANT1	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	2.028	2.649	2.655	3.07	4.23	4.24
802.11n 40MHz	4.335	--	4.710	6.37	--	6.73
802.11ac	1.349	--	--	1.30	--	--
ANT2	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	5.346	4.819	3.508	7.28	6.83	5.45
802.11n 40MHz	6.592	--	5.715	8.19	--	7.57
802.11ac	3.908	--	--	5.92	--	--
Combine	mW			dBm		
	Ch Low	Ch Mid	Ch High	Ch Low	Ch Mid	Ch High
802.11n 20MHz	14.925	14.531	12.986	11.74	11.62	11.14
802.11n 40MHz	18.088	--	17.296	12.57	--	12.38
802.11ac	8.930	--	--	9.51	--	--

Test equipment used: ETSTW-RE 055, ETSTW-RE 050