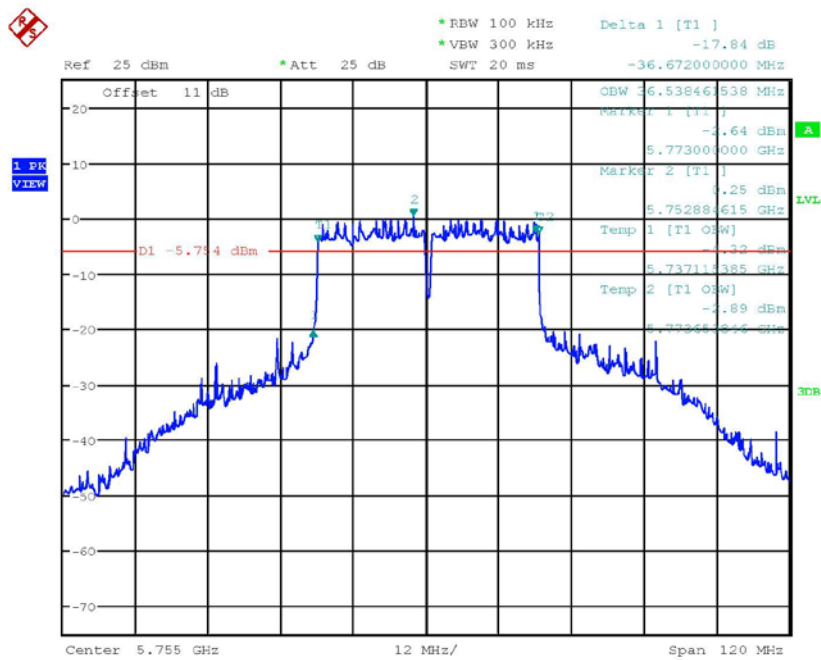
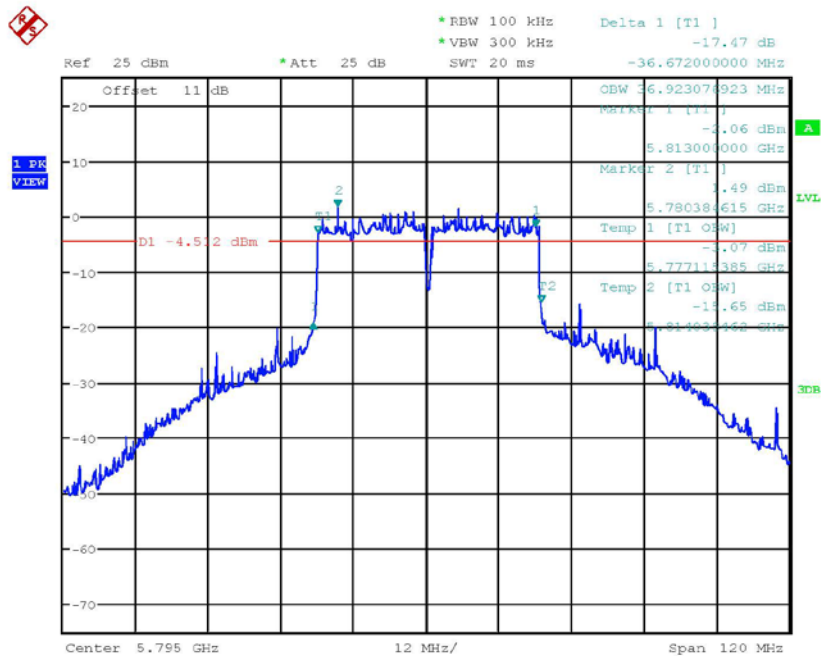


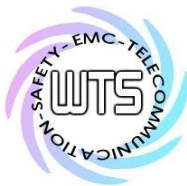
Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



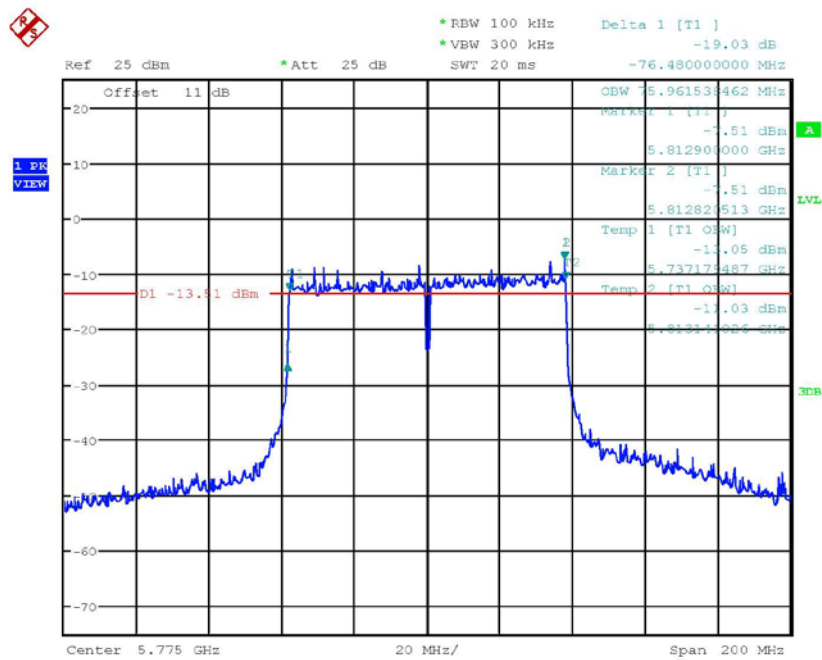
99% BW & 6DB BANDWIDTH ANT2_11n40_CH151
Date: 15.NOV.2019 21:12:09



99% BW & 6DB BANDWIDTH ANT2_11n40_CH159
Date: 15.NOV.2019 21:13:42

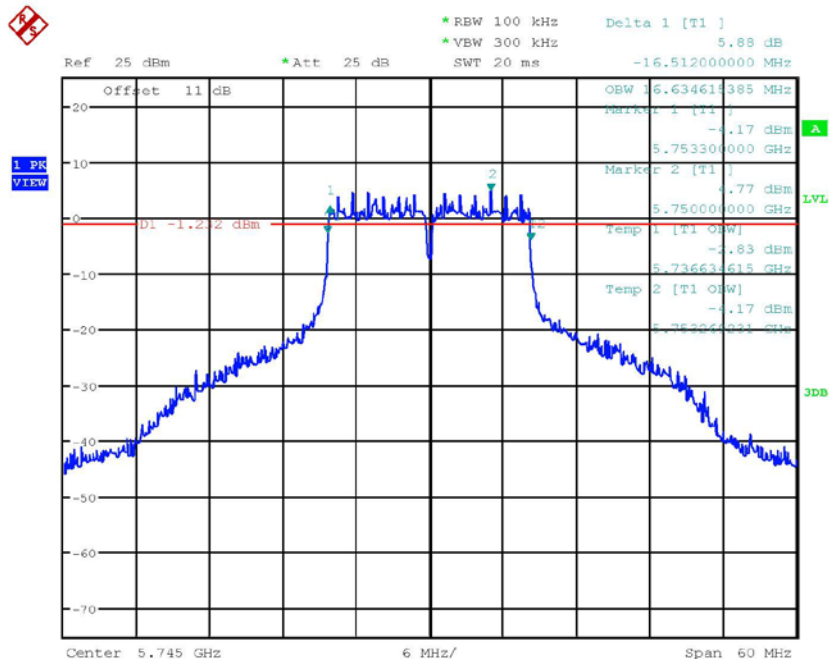


Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E

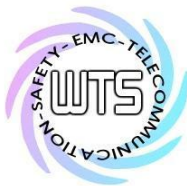


99% OBW & 6DB BANDWIDTH ANT2_11ac80_CH155
Date: 15.NOV.2019 21:25:21

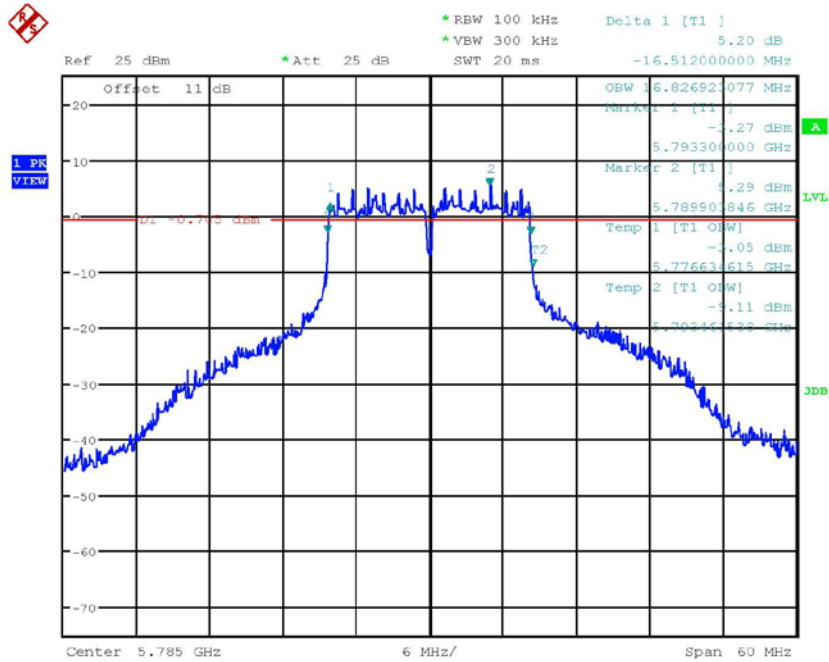
ANT 3 5.725 GHz ~ 5.85 GHz



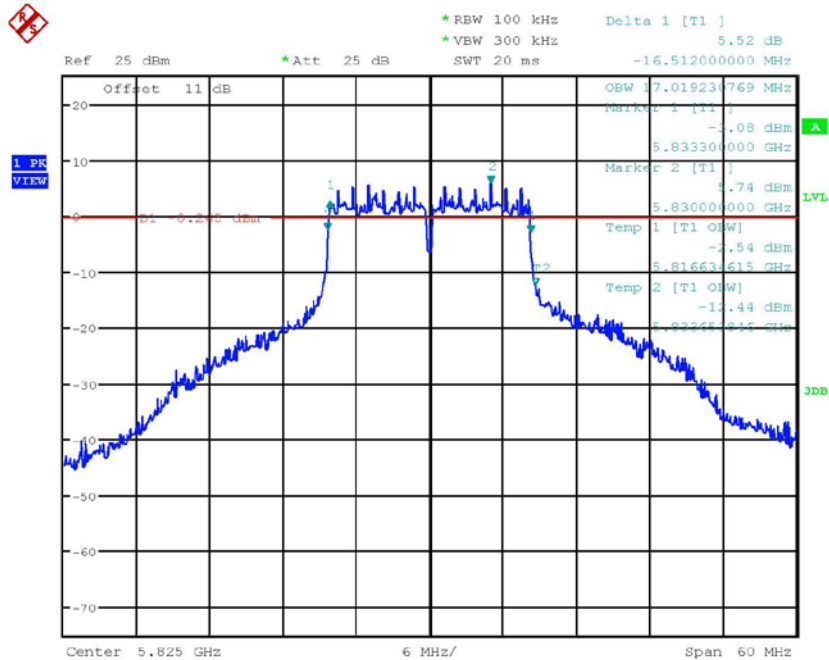
99% OBW & 6DB BANDWIDTH ANT3_11a_CH149
Date: 15.NOV.2019 19:53:40



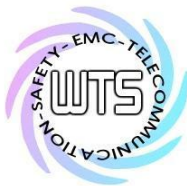
Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



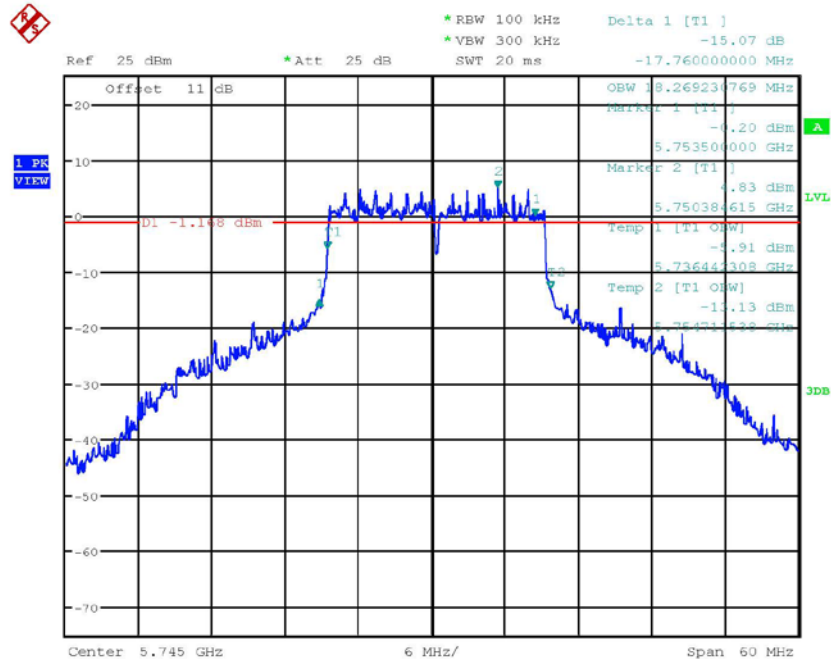
99% OBW & 6DB BANDWIDTH ANT3_11a_CH157
Date: 15.NOV.2019 19:57:42



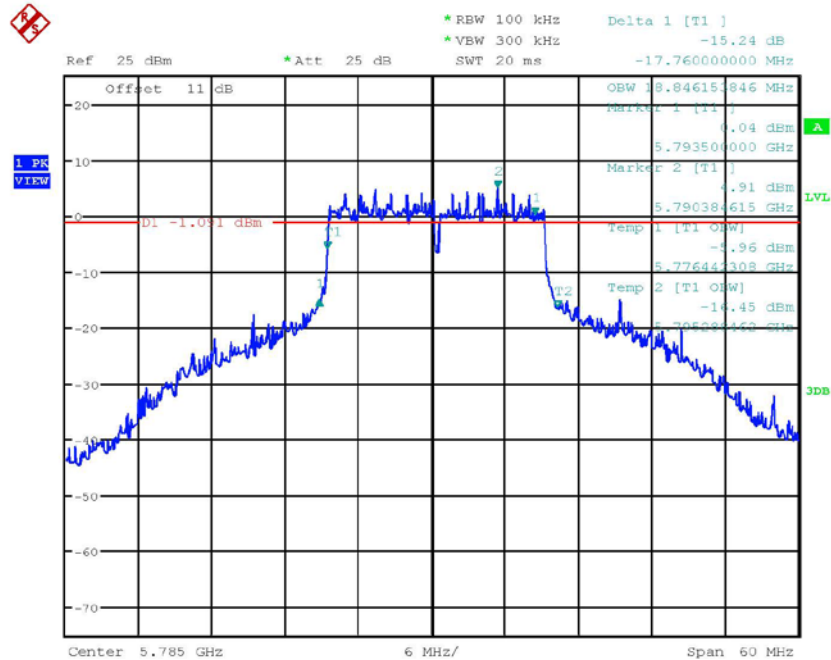
99% OBW & 6DB BANDWIDTH ANT3_11a_CH165
Date: 15.NOV.2019 19:59:48



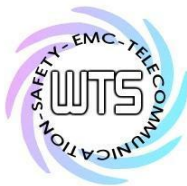
Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



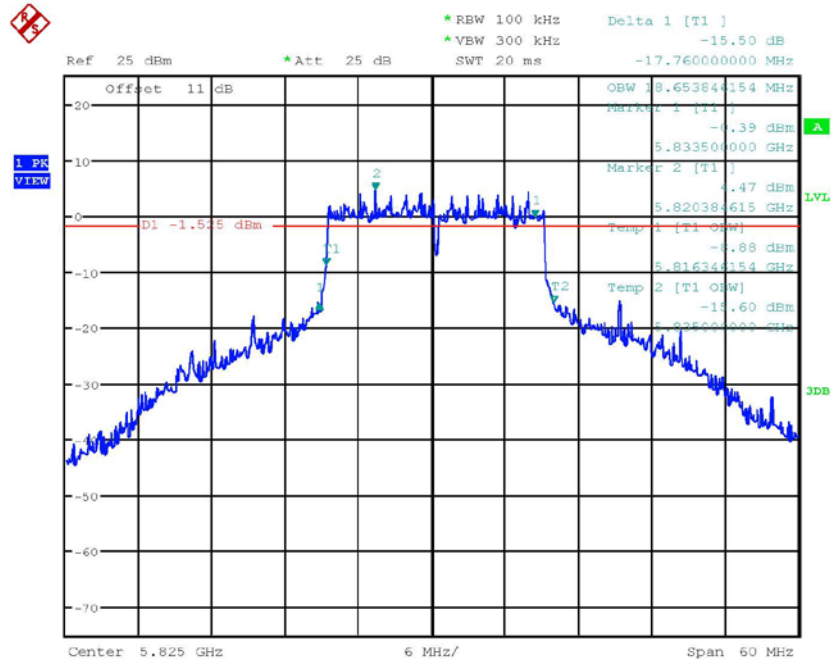
99% OBW & 6DB BANDWIDTH ANT3_11n20_CH149
Date: 15.NOV.2019 20:31:04



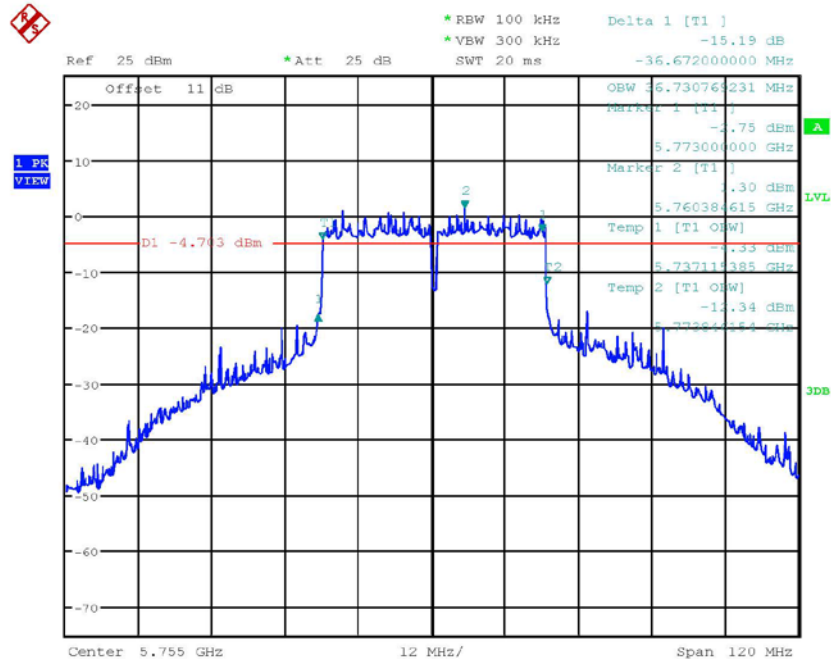
99% OBW & 6DB BANDWIDTH ANT3_11n20_CH157
Date: 15.NOV.2019 20:40:42



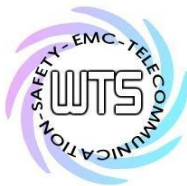
Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



99% OBW & 6DB BANDWIDTH ANT3_11n20_CH165
Date: 15.NOV.2019 20:58:56

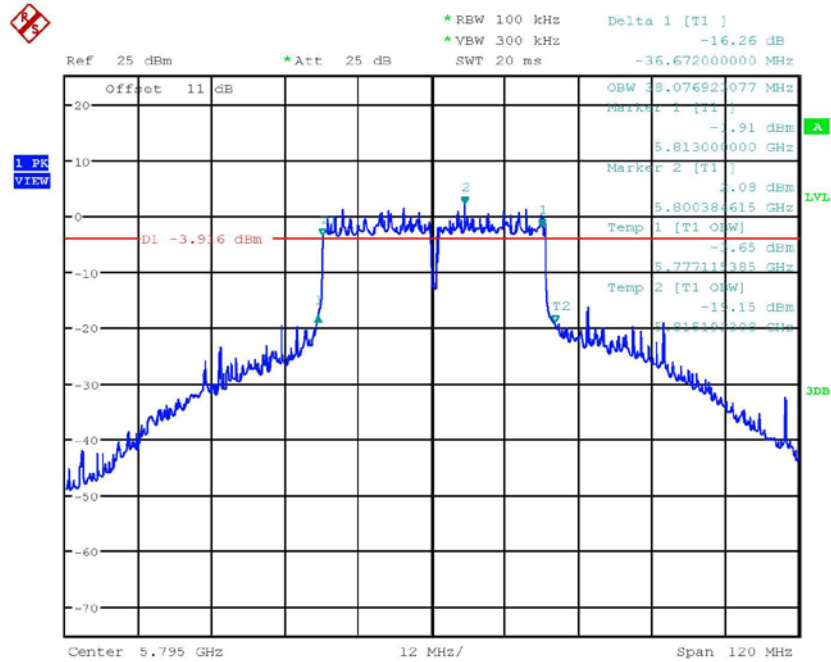


99% OBW & 6DB BANDWIDTH ANT3_11n40_CH151
Date: 15.NOV.2019 21:08:56

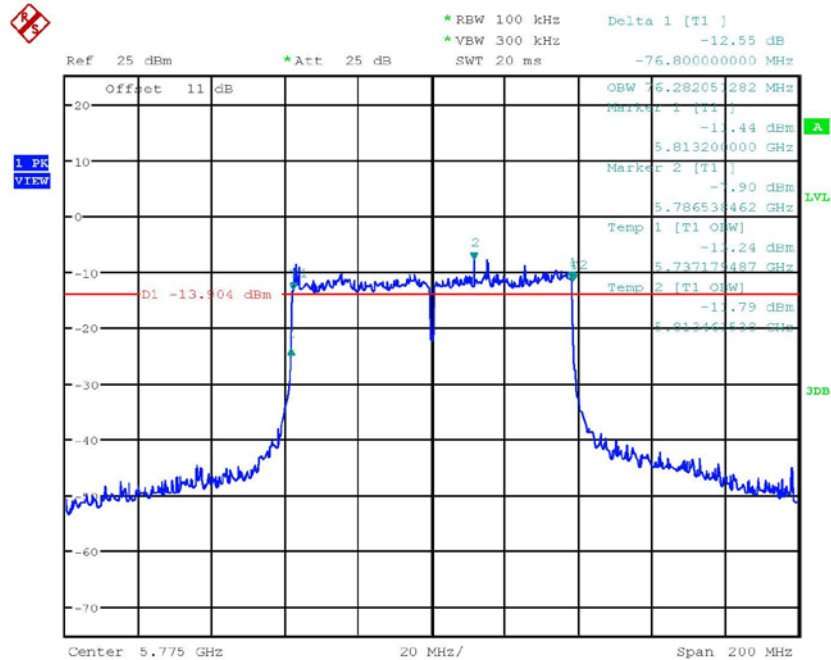


Worldwide Testing Services(Taiwan) Co., Ltd.

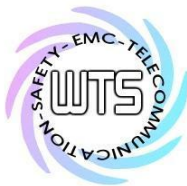
Registration number: W6M21903-18922-C-54
FCC ID: 2AUI5ION8E



99% OBW & 6DB BANDWIDTH ANT3_11n40_CH159
Date: 15.NOV.2019 21:10:35



99% OBW & 6DB BANDWIDTH ANT3_11ac80_CH155
Date: 15.NOV.2019 21:26:38



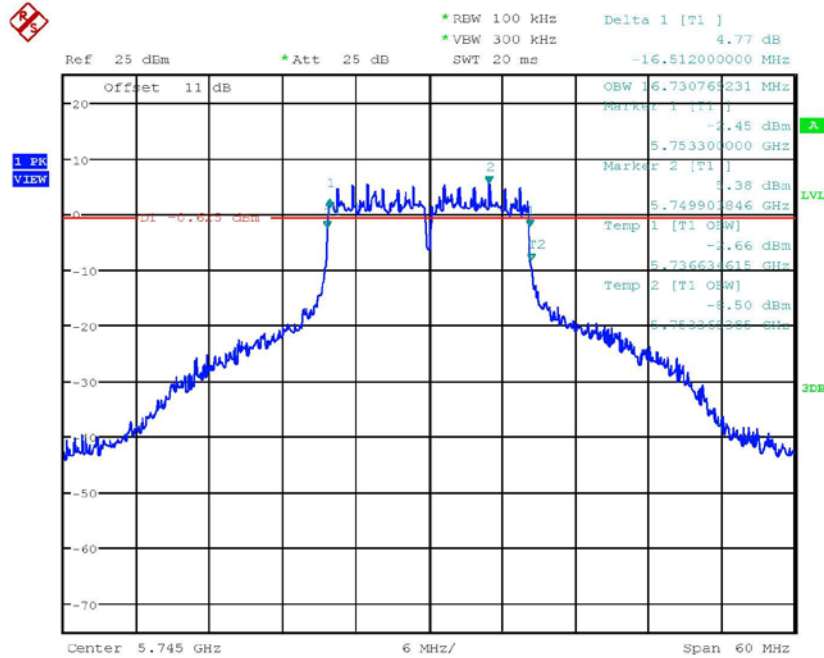
Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18922-C-54

FCC ID: 2AUISION8ION8E

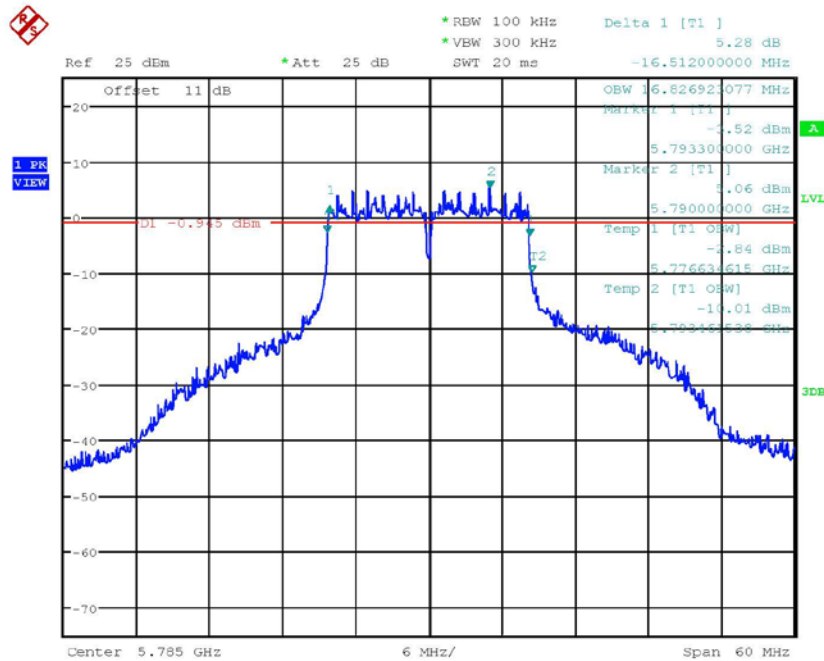
ANT 4

5.725 GHz ~ 5.85 GHz



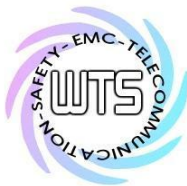
99% OBW & 6DB BANDWIDTH ANT4_11a_CH149

Date: 15.NOV.2019 20:01:55



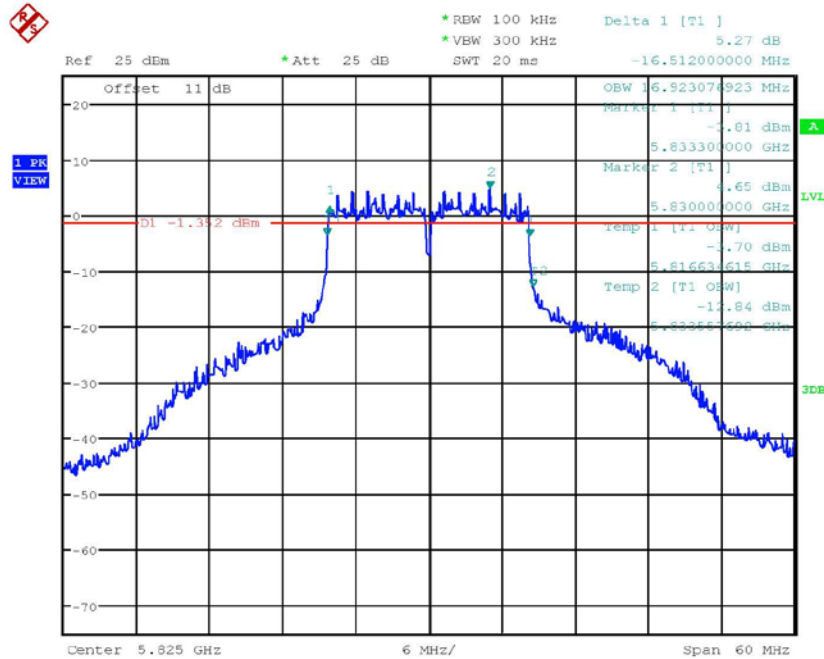
99% OBW & 6DB BANDWIDTH ANT4_11a_CH157

Date: 15.NOV.2019 20:03:12

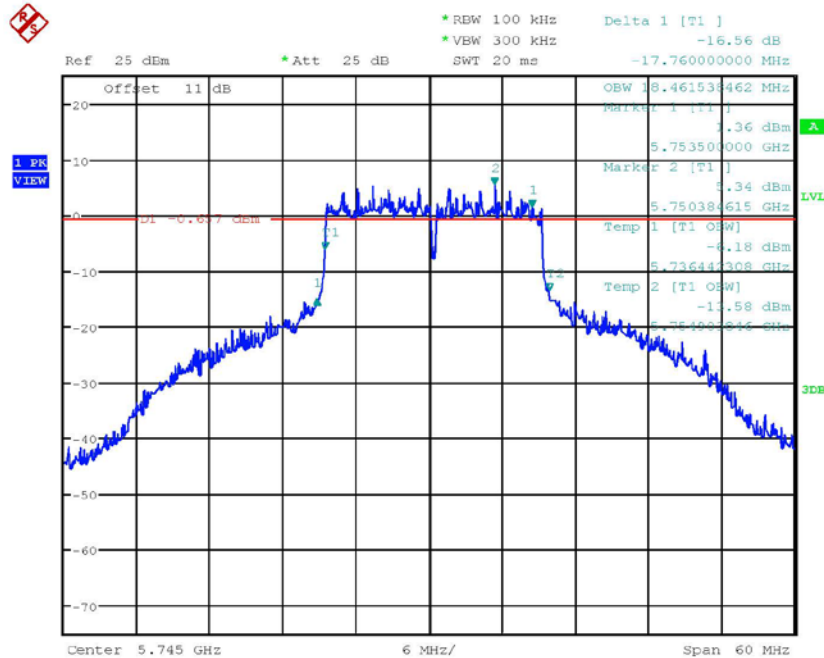


Worldwide Testing Services(Taiwan) Co., Ltd.

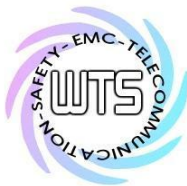
Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



99% OBW & 6DB BANDWIDTH ANT4_11a_CH165
Date: 15.NOV.2019 20:05:29

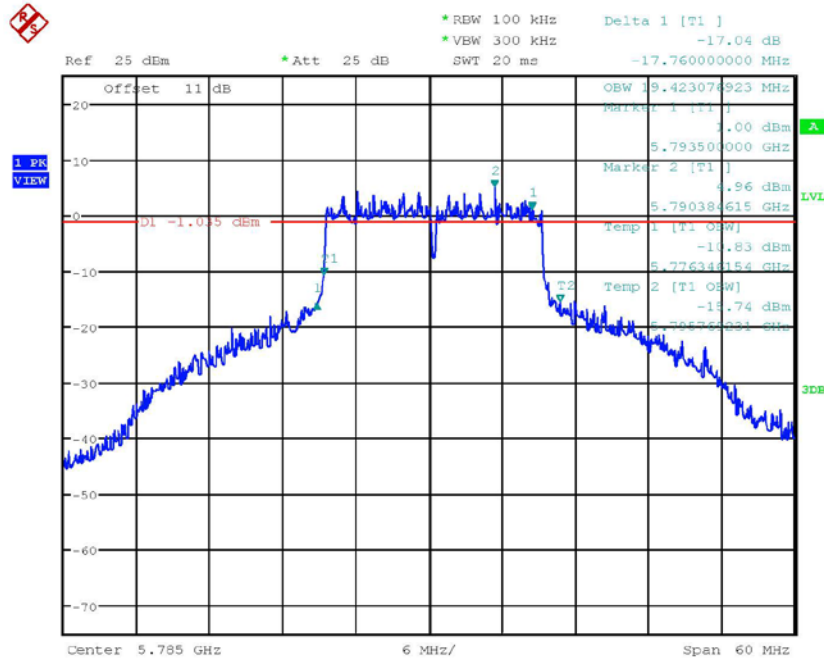


99% OBW & 6DB BANDWIDTH ANT4_11n20_CH149
Date: 15.NOV.2019 20:28:57

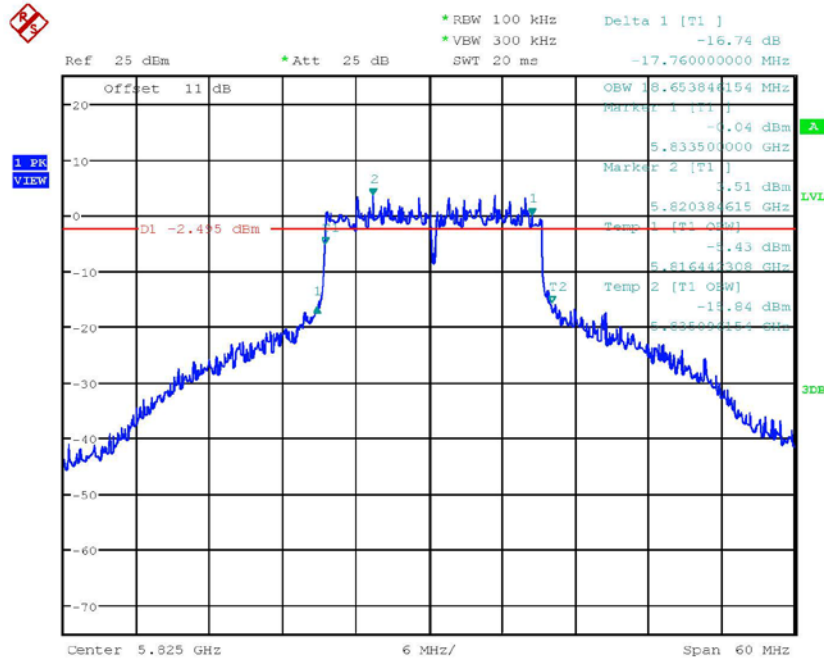


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



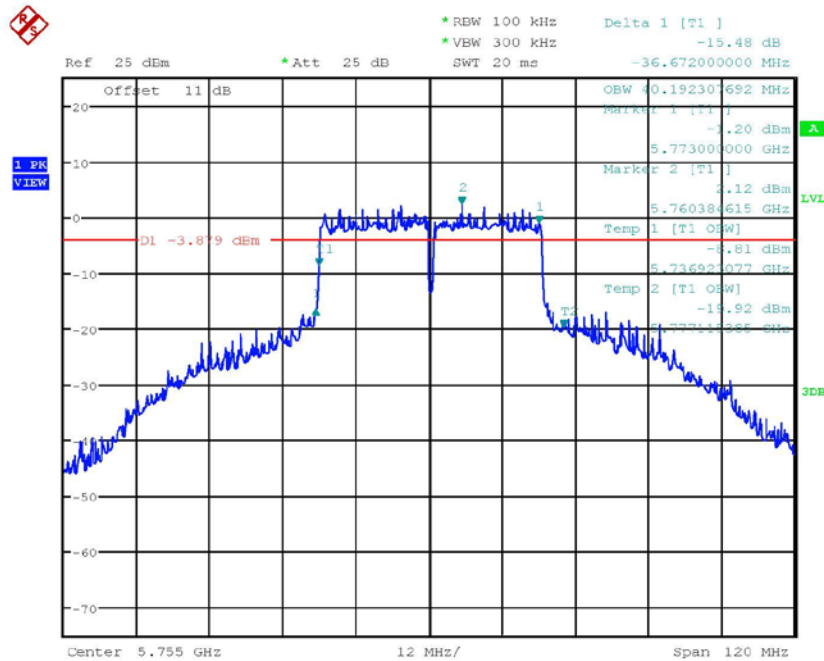
99% OBW & 6DB BANDWIDTH ANT4_11n20_CH157
Date: 15.NOV.2019 20:42:43



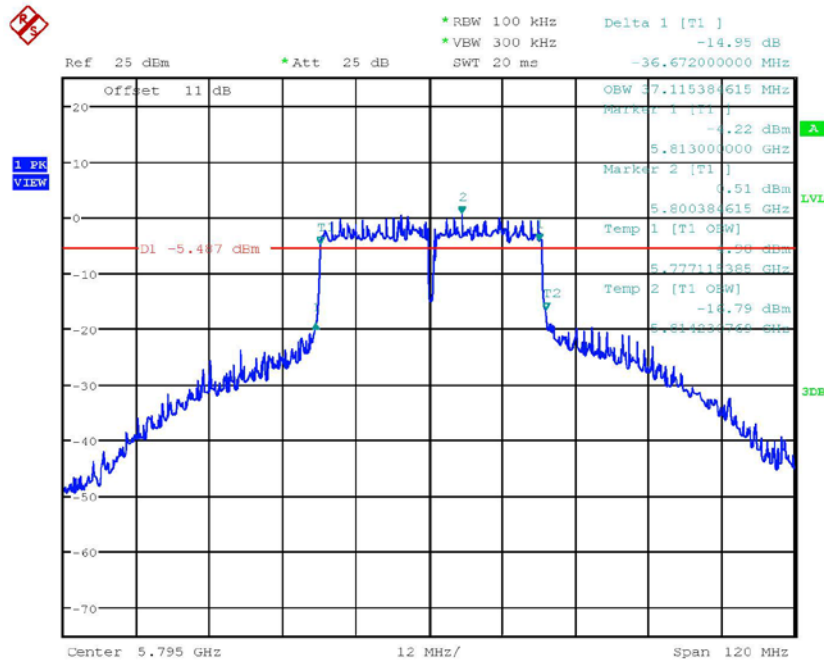
99% OBW & 6DB BANDWIDTH ANT4_11n20_CH165
Date: 15.NOV.2019 21:00:15



Registration number: W6M21903-18922-C-54
FCC ID: 2AUI5ION8ION8E



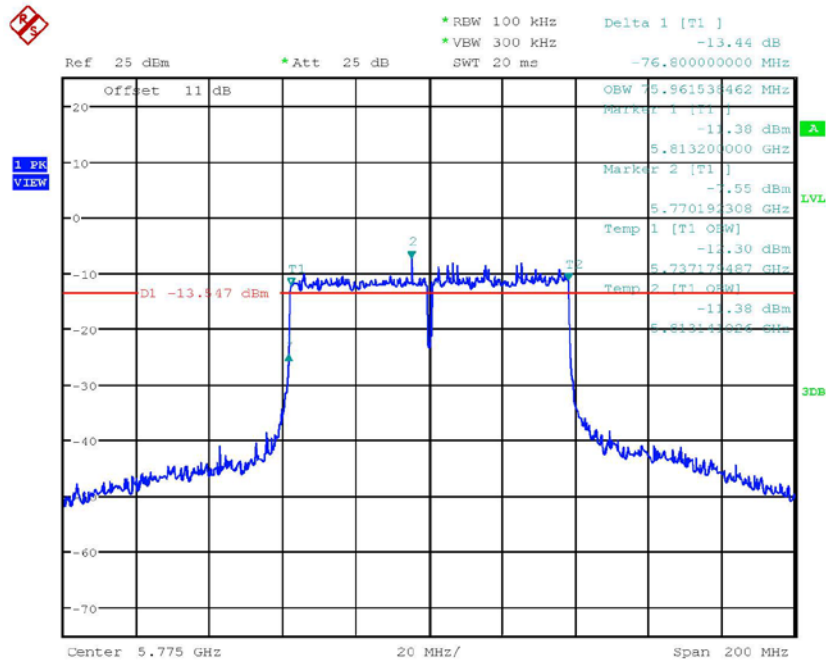
99% OBW & 6DB BANDWIDTH ANT4_11n40_CH151
Date: 15.NOV.2019 21:05:27



99% OBW & 6DB BANDWIDTH ANT4_11n40_CH159
Date: 15.NOV.2019 21:07:00



Registration number: W6M21903-18922-C-54
FCC ID: 2AUI5ION8ION8E



99% OBW & 6DB BANDWIDTH ANT4_11ac80_CH155
Date: 15.NOV.2019 21:31:40



Registration number: W6M21903-18922-C-54
FCC ID: 2AUI8ION8E

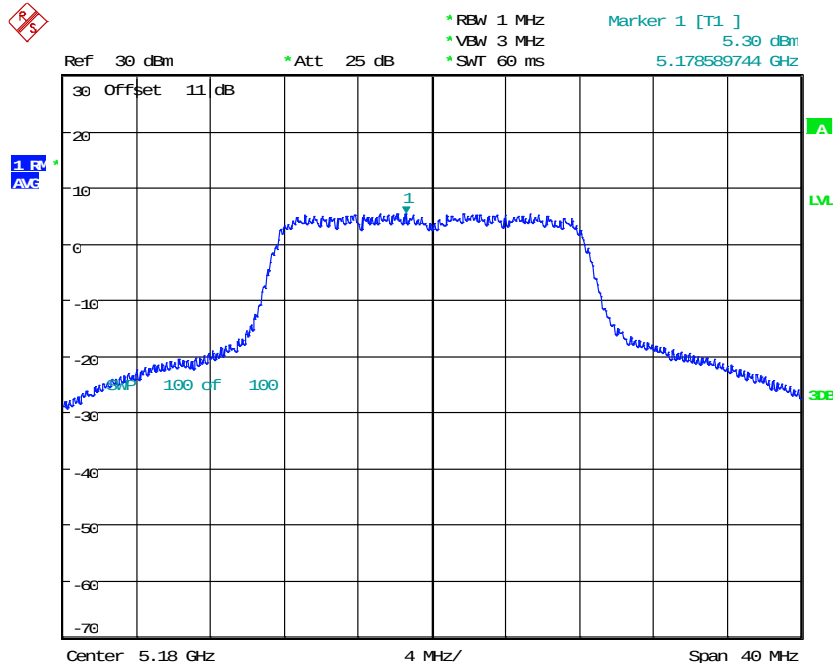
3.4 Peak Power Spectral Density, FCC 15.407 (a)

According to §15.407(a)

1. For the band 5.15-5.25 GHz, the peak power spectral density shall not exceed 17 dBm/MHz for master device and 11 dBm/MHz for mobile/portable client device.
2. For the band 5.25-5.35 GHz and 5.47-5.725 GHz, the peak power spectral density shall not exceed 11 dBm/MHz.
3. For the band 5.725-5.850 GHz, the peak power spectral density shall not exceed 30 dBm/500kHz.

ANT 1

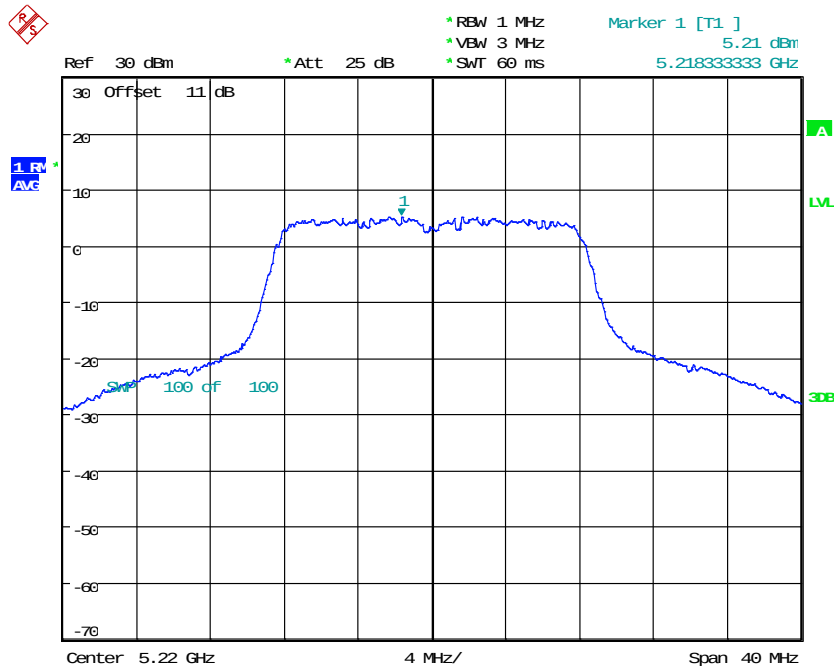
5.15 GHz ~ 5.25 GHz



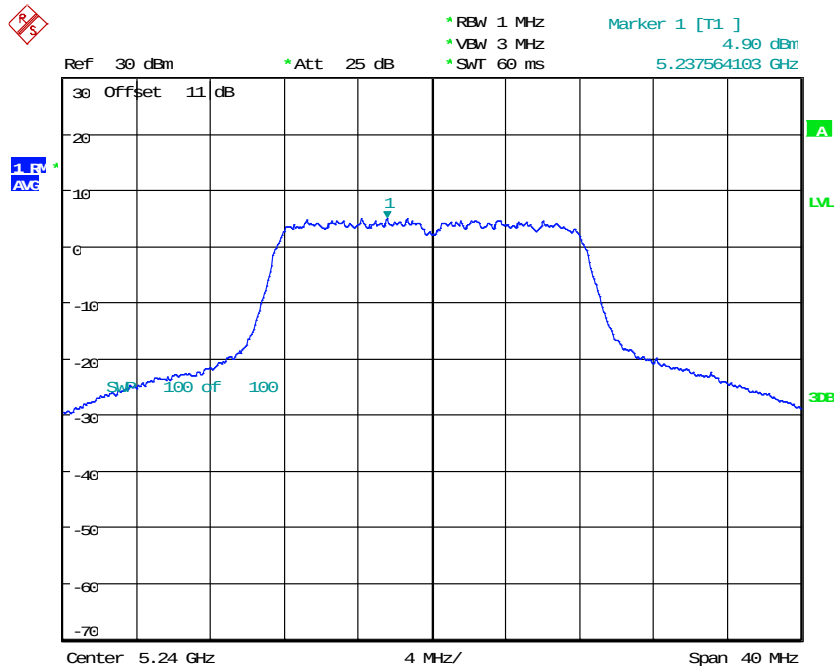
POWER DENSITY AV ANT111aCH36
Date: 15.NOV.2019 15:12:52



Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



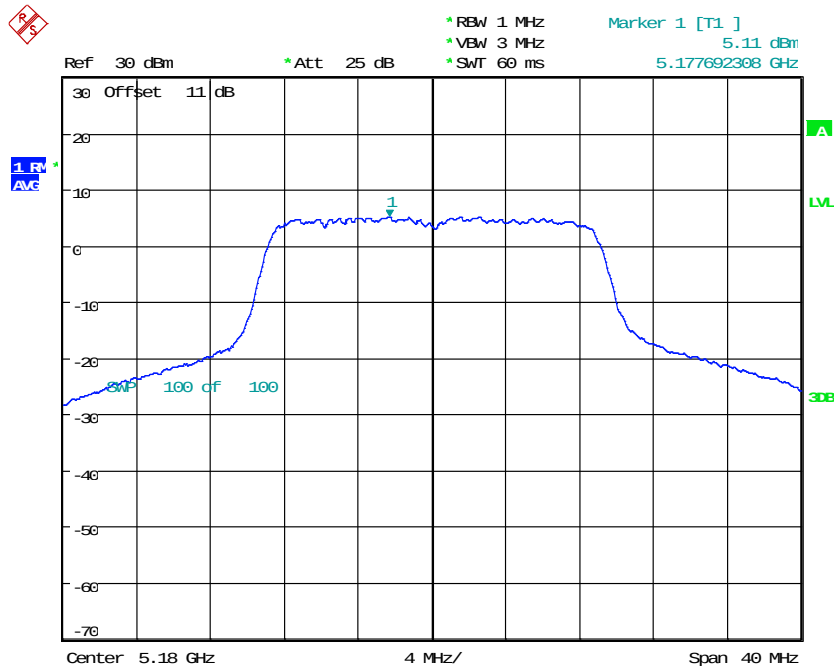
POWER DENSITY AV ANT111aCH44
Date: 15.NOV.2019 15:14:10



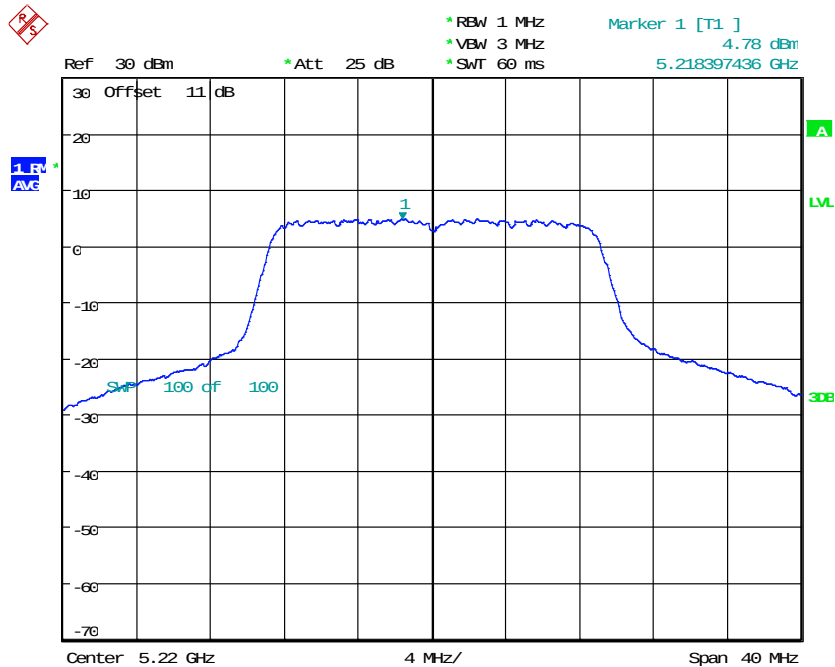
POWER DENSITY AV ANT111aCH48
Date: 15.NOV.2019 15:15:48



Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



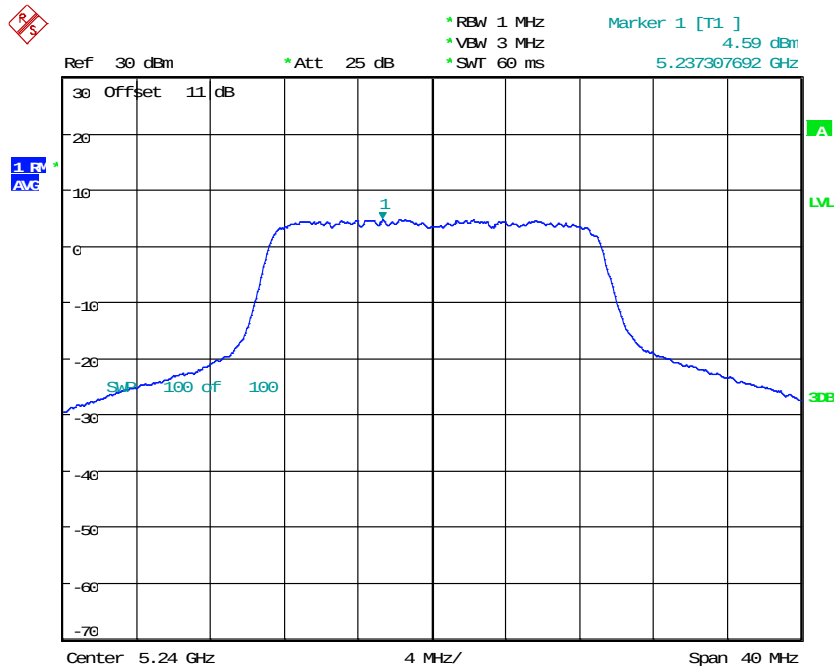
POWER DENSITY AV ANT111n20CH36
Date: 15.NOV.2019 15:21:06



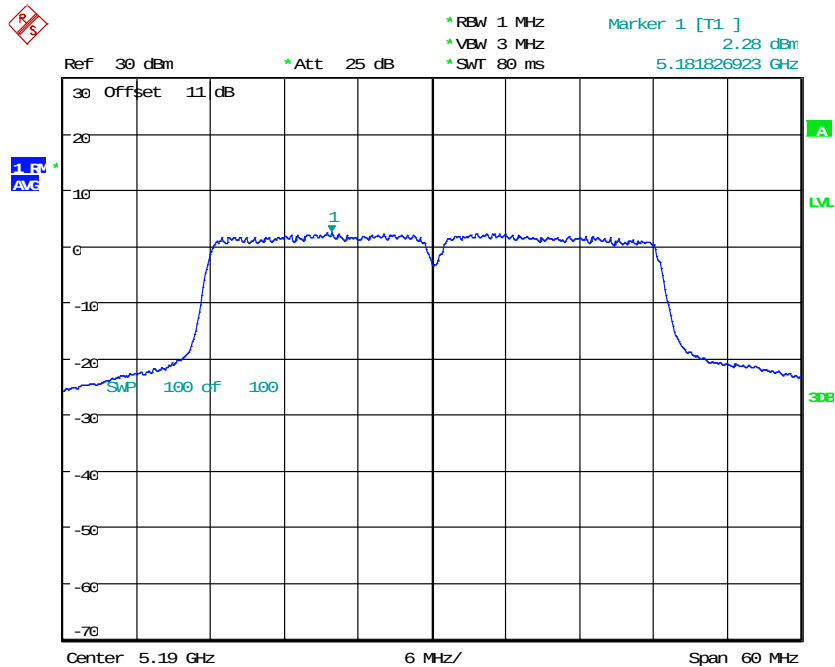
POWER DENSITY AV ANT111n20CH44
Date: 15.NOV.2019 15:23:03



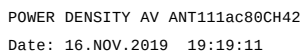
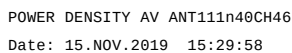
Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E

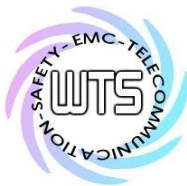


POWER DENSITY AV ANT111n20CH48
Date: 15.NOV.2019 15:25:39



POWER DENSITY AV ANT111n40CH38
Date: 15.NOV.2019 15:28:14



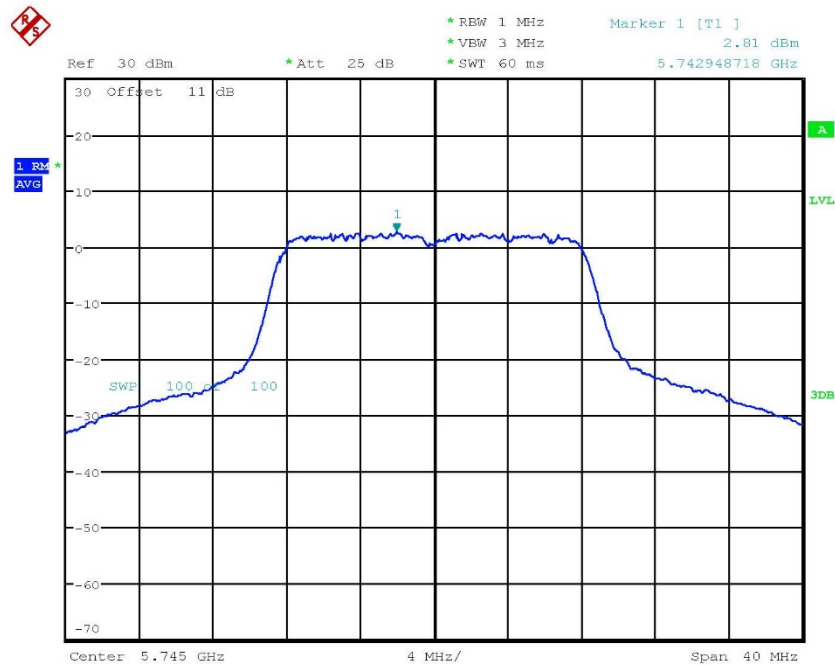


Worldwide Testing Services(Taiwan) Co., Ltd.

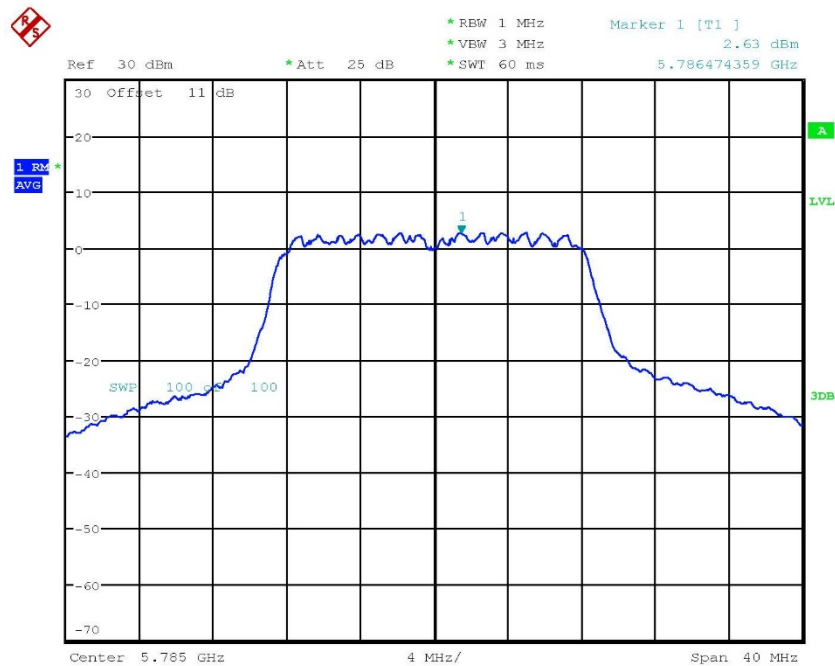
Registration number: W6M21903-18922-C-54

FCC ID: 2AUI8ION8E

5.725 GHz ~ 5.85 GHz



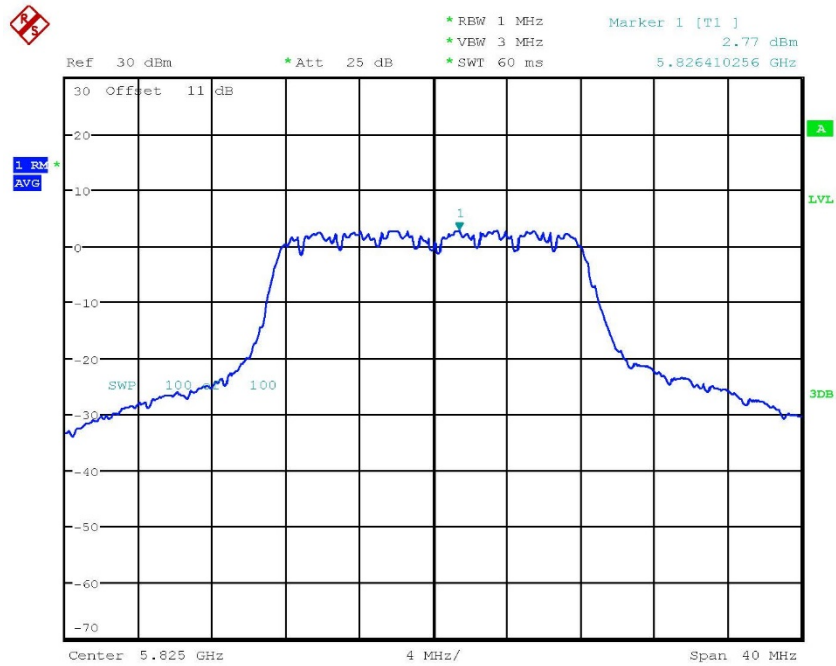
POWER DENSITY AV ANT111aCH149
Date: 15.NOV.2019 17:35:34



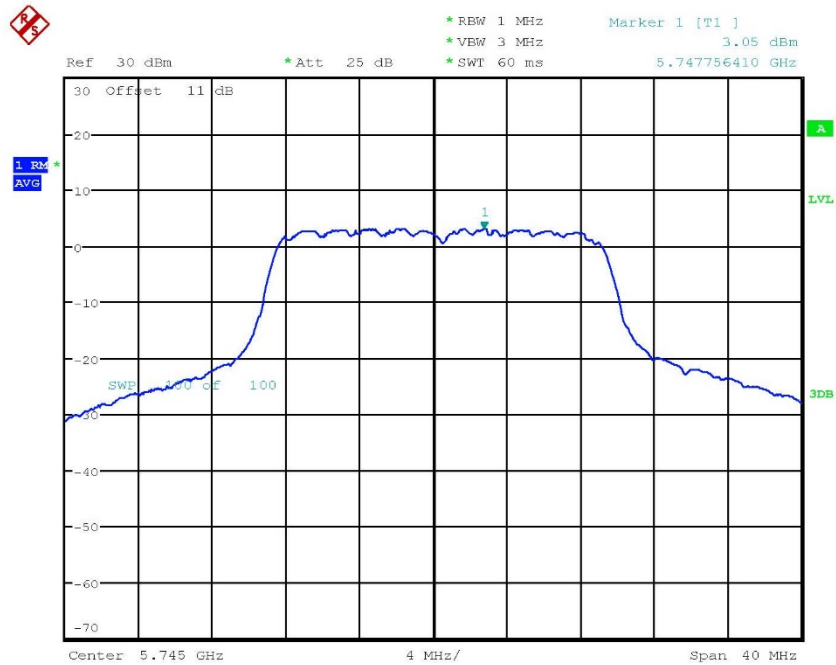
POWER DENSITY AV ANT111aCH157
Date: 15.NOV.2019 17:37:51



Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



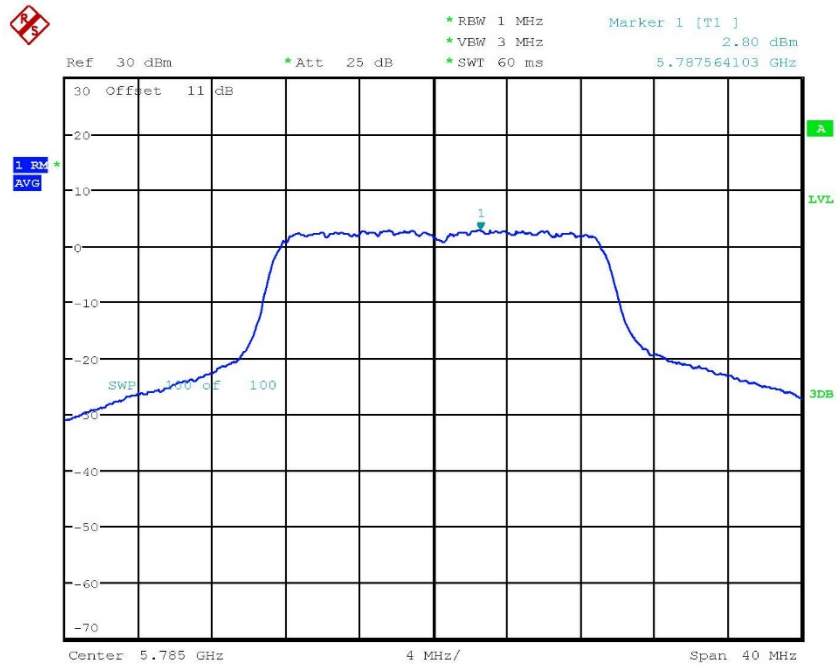
POWER DENSITY AV ANT111aCH165
Date: 15.NOV.2019 17:40:07



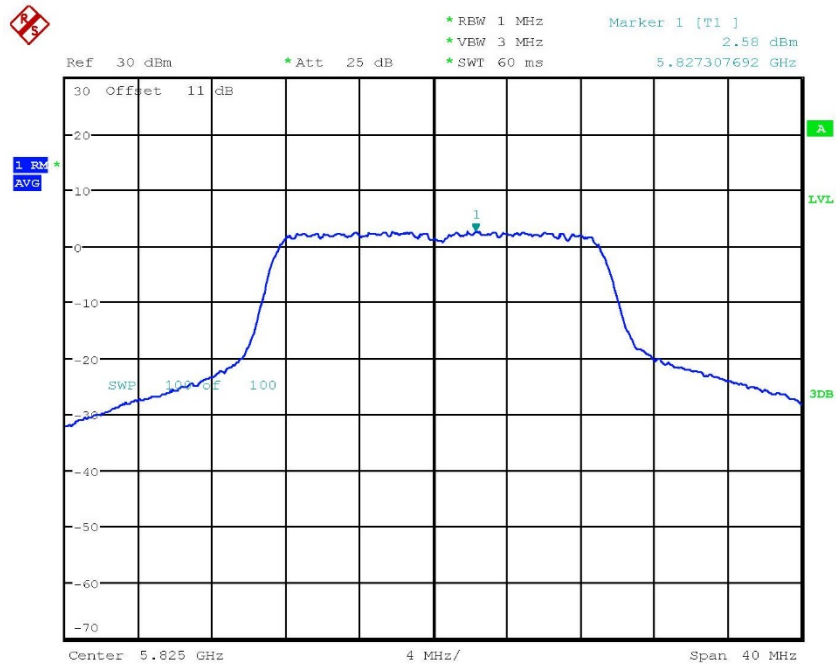
POWER DENSITY AV ANT111n20CH149
Date: 15.NOV.2019 20:44:21



Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



POWER DENSITY AV ANT111n20CH157
Date: 15.NOV.2019 20:37:37

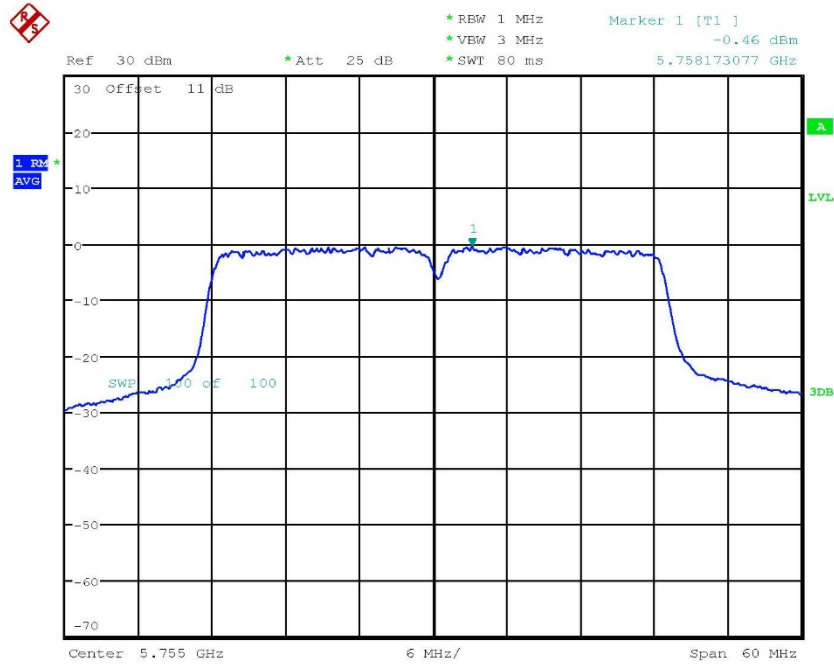


POWER DENSITY AV ANT111n20CH165
Date: 15.NOV.2019 20:55:37

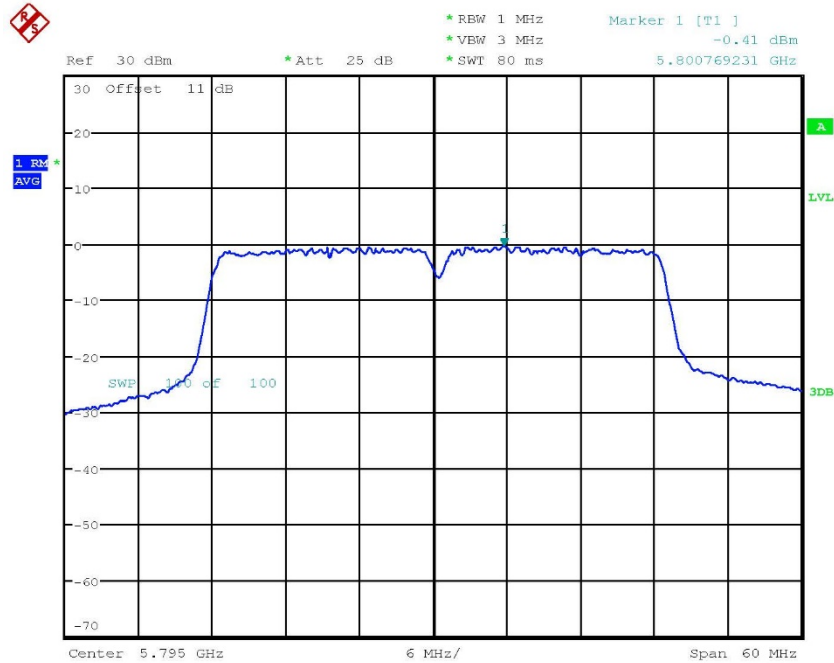


Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E

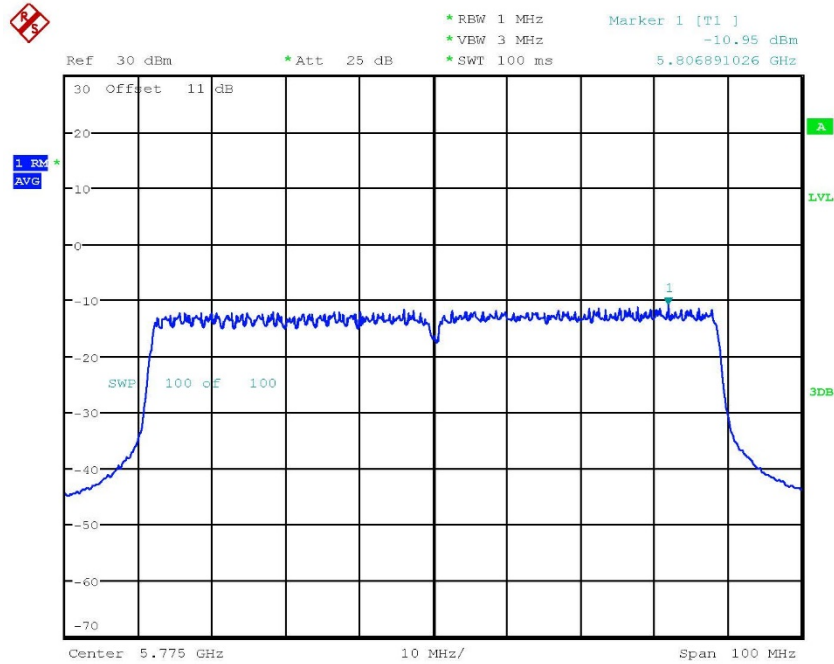


POWER DENSITY AV ANT111n40CH151
Date: 15.NOV.2019 21:15:10



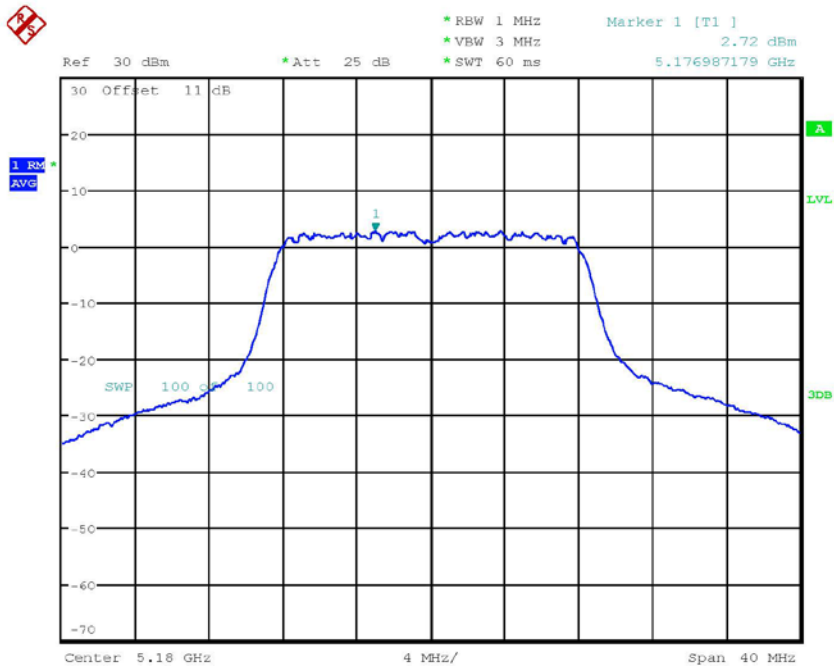
POWER DENSITY AV ANT111n40CH159
Date: 15.NOV.2019 21:17:33

Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E

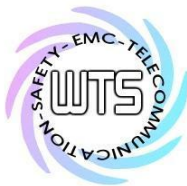


POWER DENSITY AV ANT111ac80CH155
Date: 15.NOV.2019 21:23:41

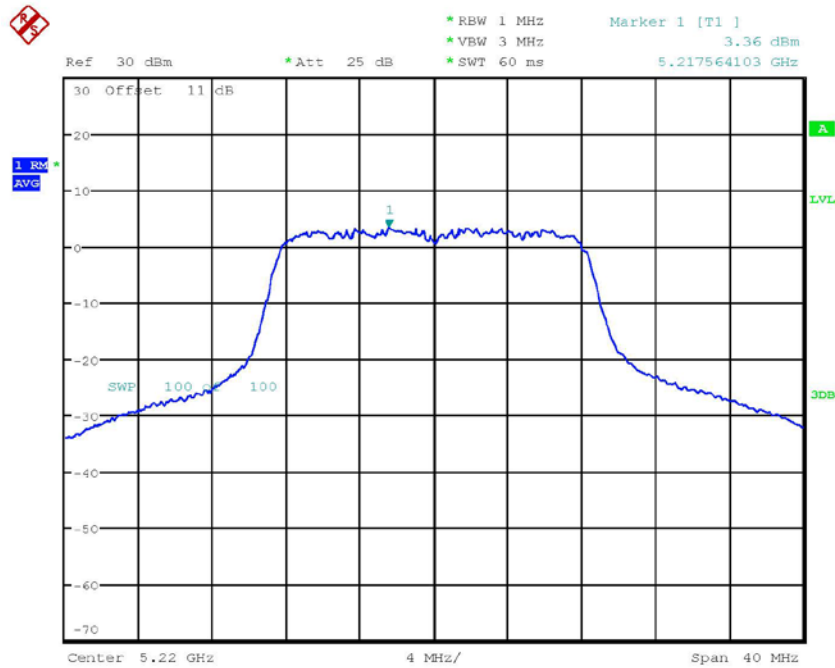
ANT 2 5.15 GHz ~ 5.25 GHz



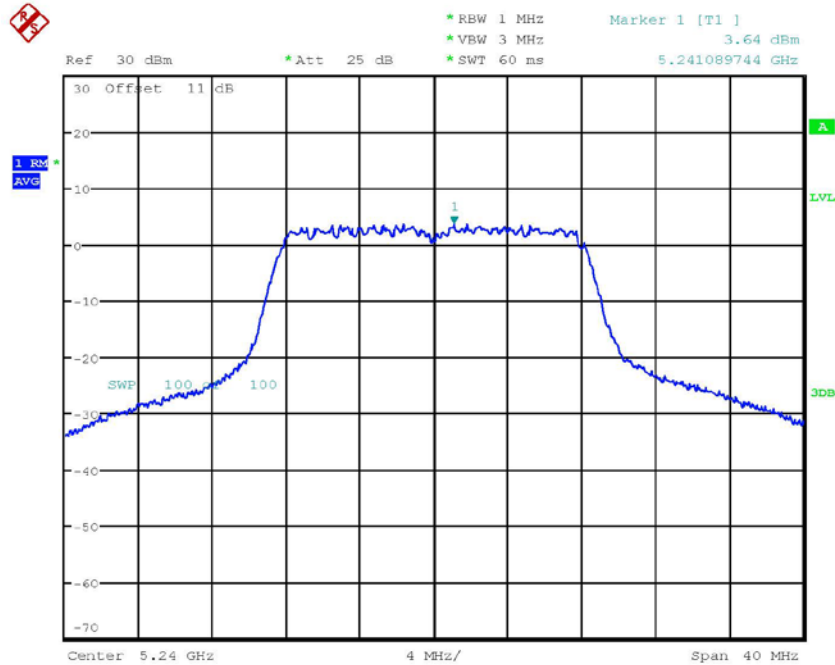
POWER DENSITY AV ANT211aCH36
Date: 15.NOV.2019 17:07:30



Registration number: W6M21903-18922-C-54
FCC ID: 2AUISION8ION8E



POWER DENSITY AV ANT211aCH44
Date: 15.NOV.2019 17:09:01



POWER DENSITY AV ANT211aCH48
Date: 15.NOV.2019 17:12:03