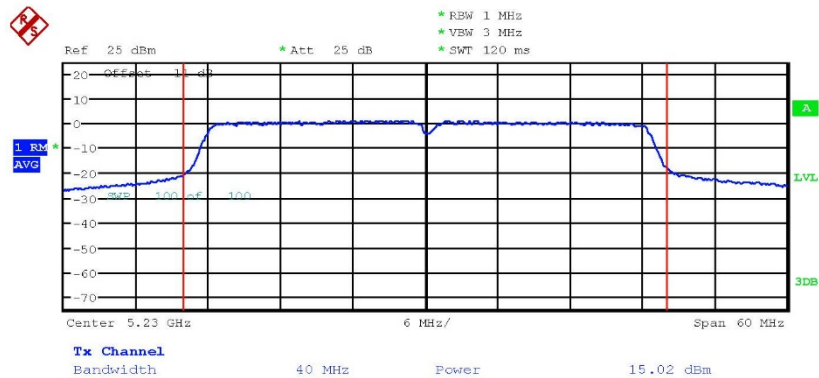
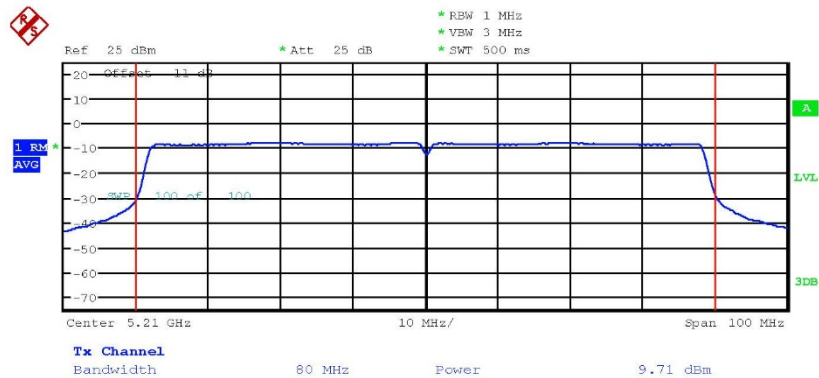




Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



MAXIMUM CONDUCTED POWER ANT3\_11n40CH46  
Date: 15.NOV.2019 16:06:28



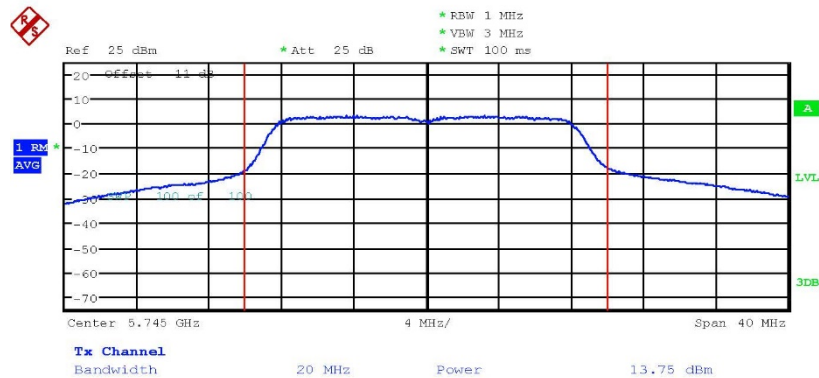
MAXIMUM CONDUCTED POWER ANT3\_11ac80CH42  
Date: 16.NOV.2019 19:41:15



Registration number: W6M21903-18923-C-54

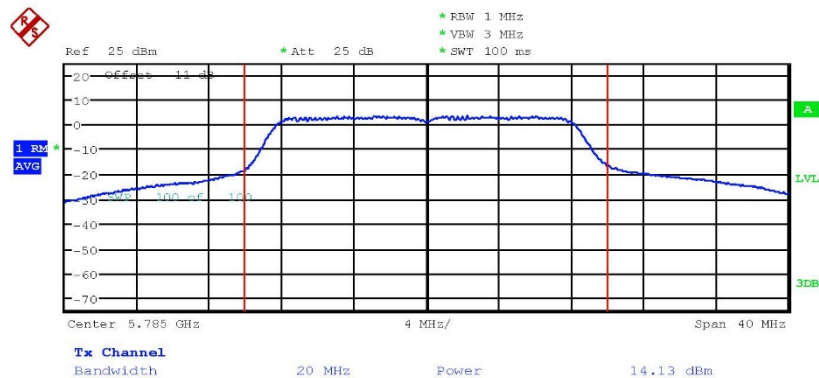
FCC ID: 2AUI5ION8I

5.725 GHz ~ 5.85 GHz



MAXIMUM CONDUCTED POWER ANT3\_11aCH149

Date: 15.NOV.2019 19:53:05

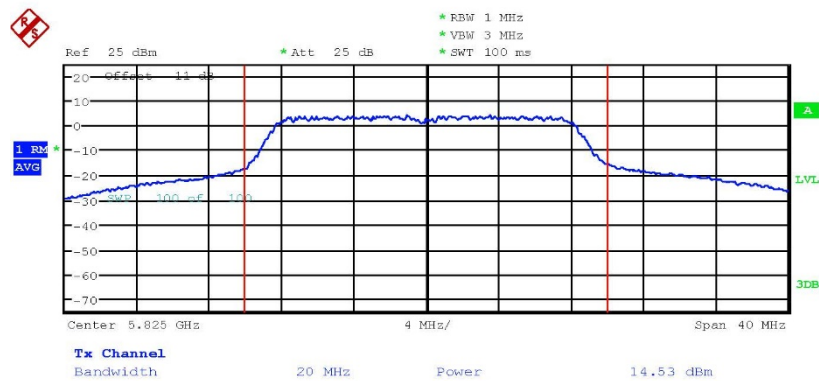


MAXIMUM CONDUCTED POWER ANT3\_11aCH157

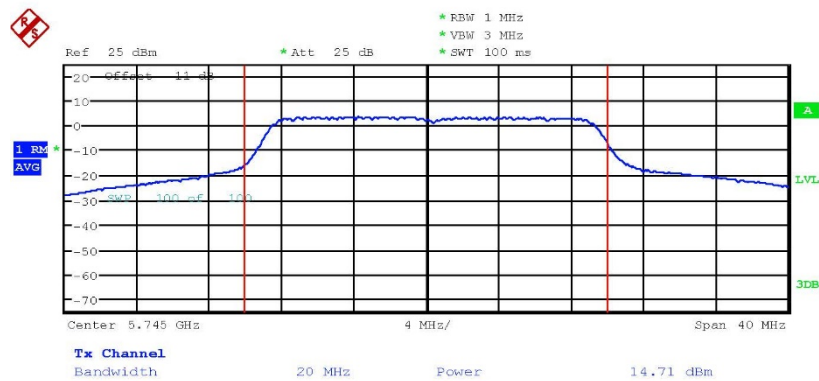
Date: 15.NOV.2019 19:56:28



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



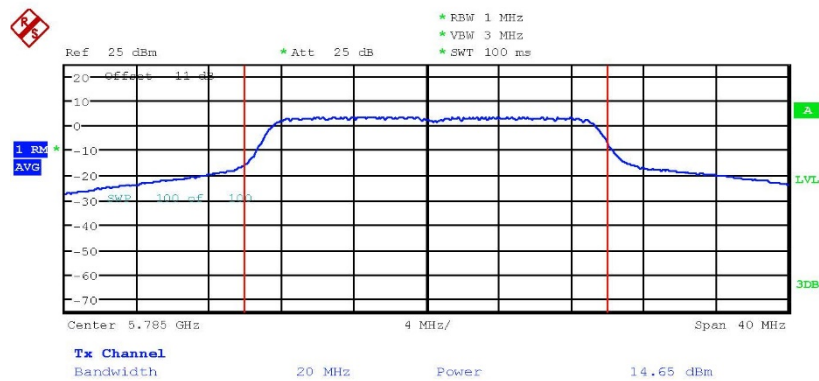
MAXIMUM CONDUCTED POWER ANT3\_11aCH165  
Date: 15.NOV.2019 19:58:55



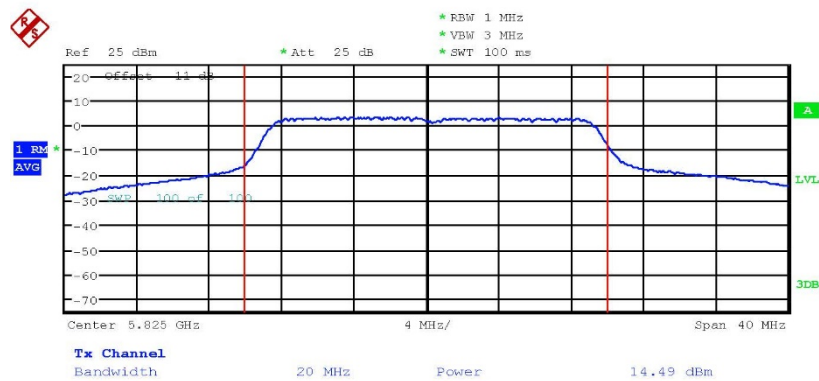
MAXIMUM CONDUCTED POWER ANT3\_11n20CH149  
Date: 15.NOV.2019 20:29:57



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



MAXIMUM CONDUCTED POWER ANT3\_11n20CH157  
Date: 15.NOV.2019 20:39:40

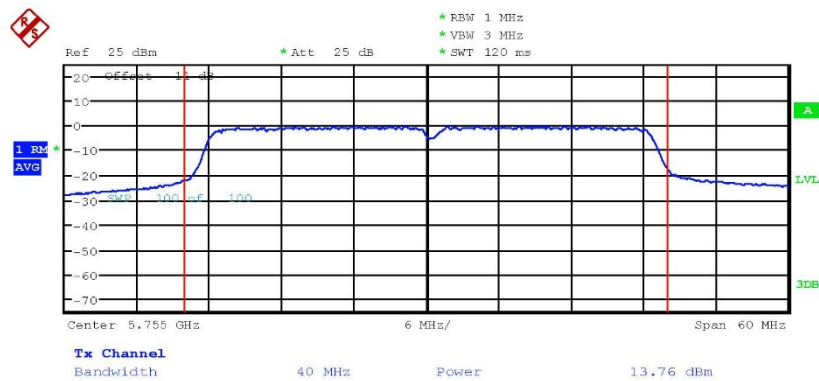


MAXIMUM CONDUCTED POWER ANT3\_11n20CH165  
Date: 15.NOV.2019 20:58:11

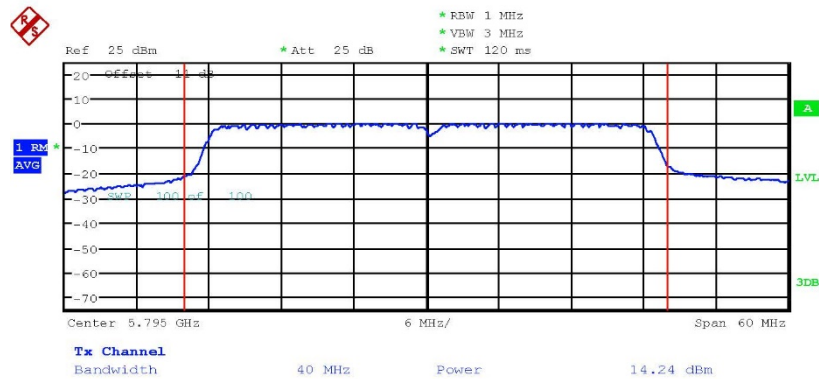


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



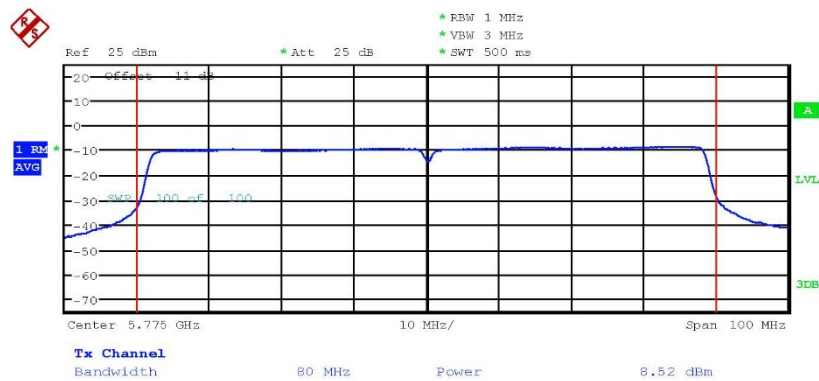
MAXIMUM CONDUCTED POWER ANT3\_11n40CH151  
Date: 15.NOV.2019 21:08:14



MAXIMUM CONDUCTED POWER ANT3\_11n40CH159  
Date: 15.NOV.2019 21:09:38

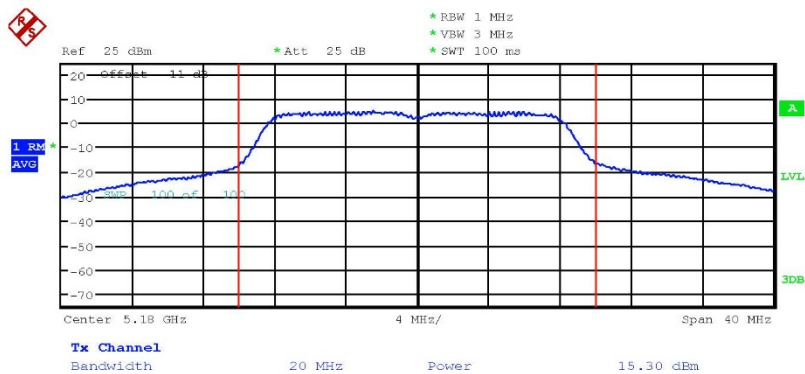


Registration number: W6M21903-18923-C-54  
FCC ID: 2AUI5ION8I



MAXIMUM CONDUCTED POWER ANT3\_11ac80CH155  
Date: 15.NOV.2019 21:36:18

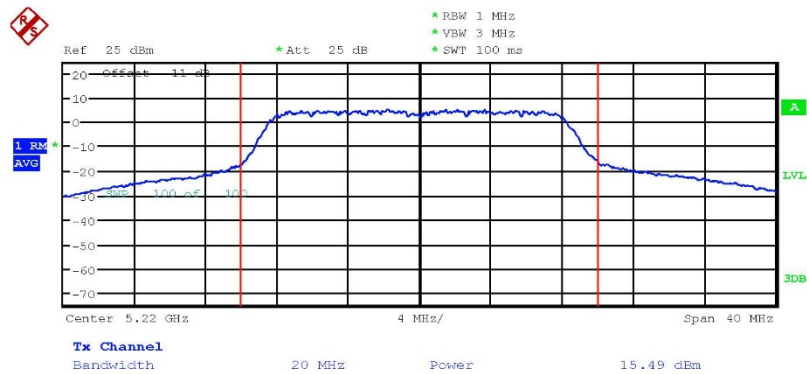
## ANT 4 5.15 GHz ~ 5.25 GHz



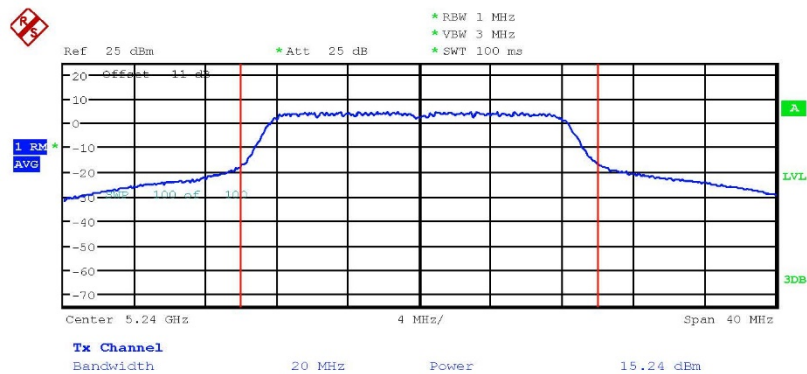
MAXIMUM CONDUCTED POWER ANT4\_11aCH36  
Date: 15.NOV.2019 17:23:57



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



MAXIMUM CONDUCTED POWER ANT4\_11aCH44  
Date: 15.NOV.2019 17:25:14

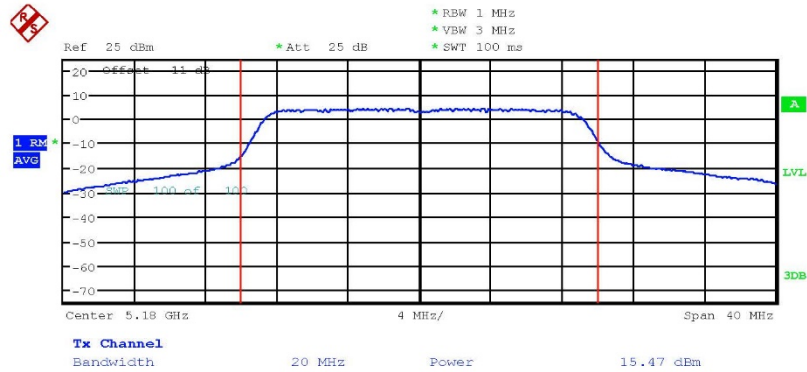


MAXIMUM CONDUCTED POWER ANT4\_11aCH48  
Date: 15.NOV.2019 17:26:52

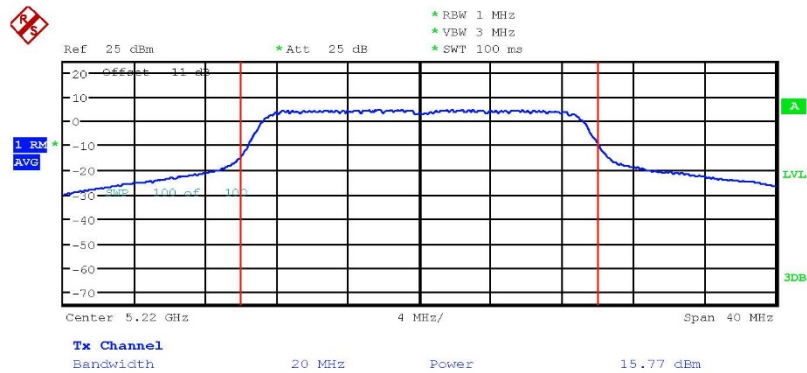


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



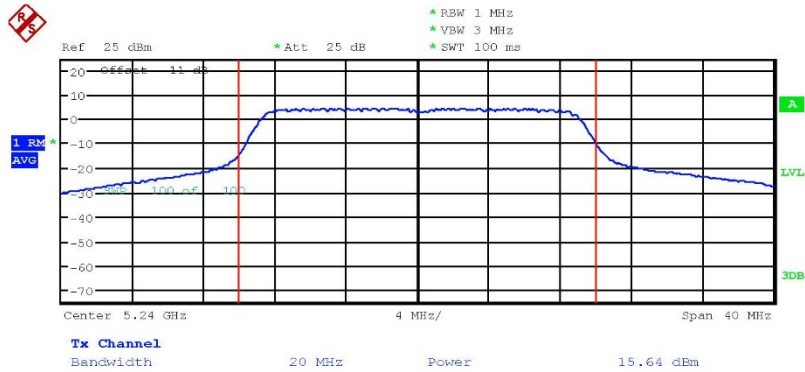
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Date: 15.NOV.2019 16:35:24



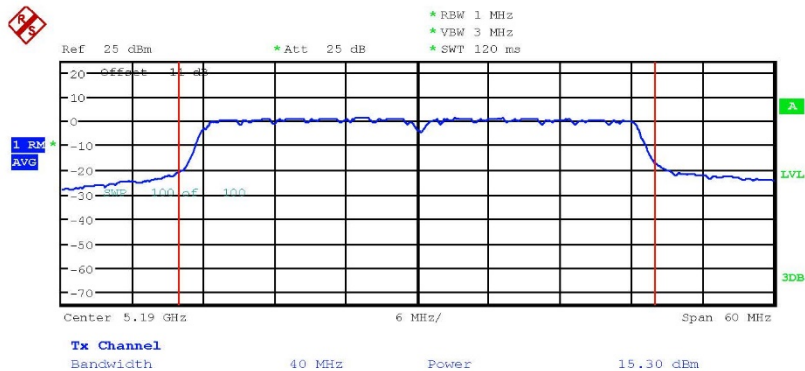
MAXIMUM CONDUCTED POWER ANT4\_11n20CH44  
Date: 15.NOV.2019 16:38:33



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



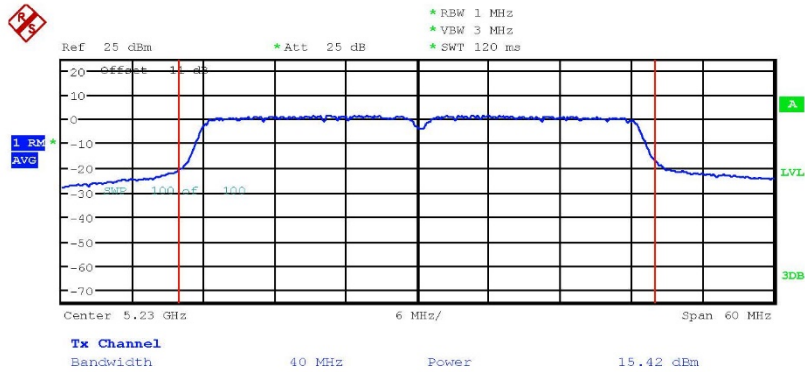
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Date: 15.NOV.2019 16:40:53



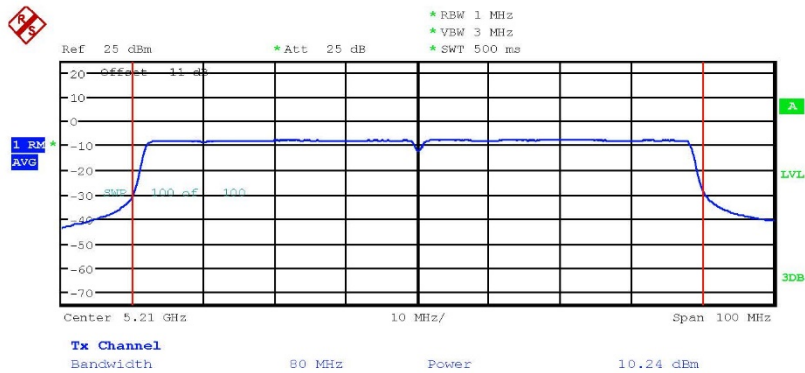
MAXIMUM CONDUCTED POWER ANT4\_11n40CH38  
Date: 15.NOV.2019 16:07:52



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



MAXIMUM CONDUCTED POWER ANT4\_11n40CH46  
Date: 15.NOV.2019 16:09:09



MAXIMUM CONDUCTED POWER ANT4\_11ac80CH42  
Date: 16.NOV.2019 19:37:46

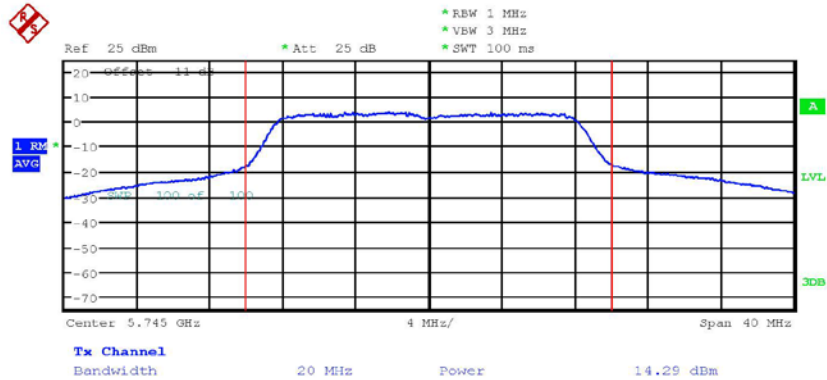


# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18923-C-54

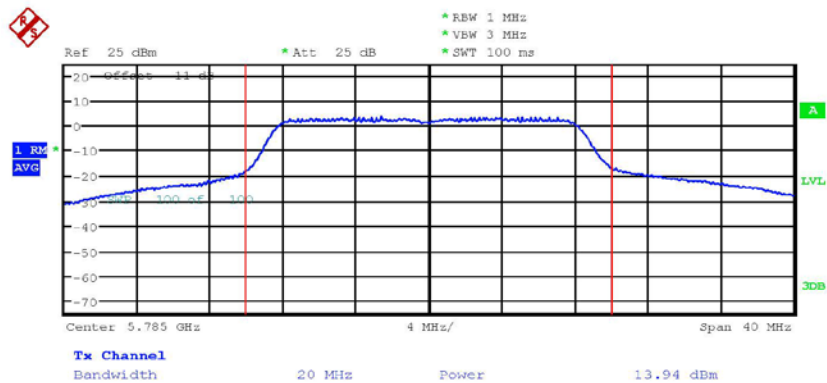
FCC ID: 2AUI5ION8I

5.725 GHz ~ 5.85 GHz



MAXIMUM CONDUCTED POWER ANT4\_11aCH149

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

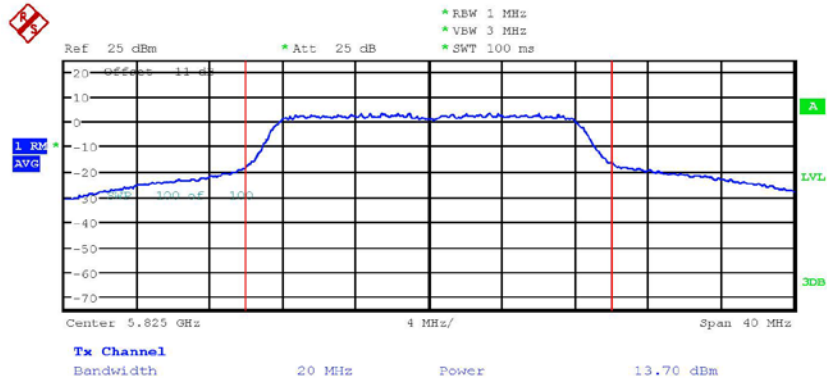


MAXIMUM CONDUCTED POWER ANT4\_11aCH157

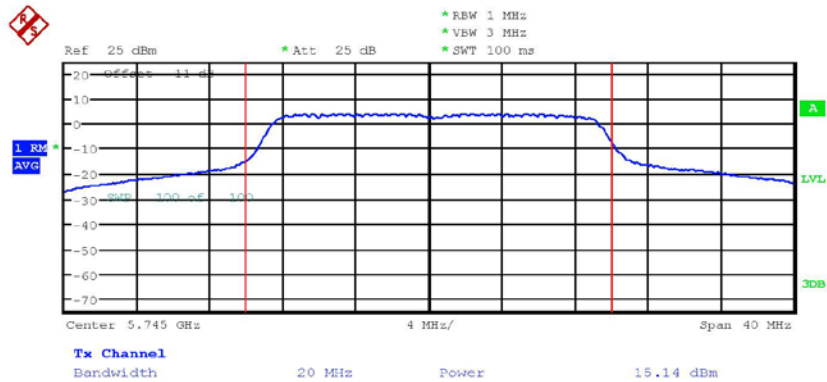
Date: 15.NOV.2019 20:02:25



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



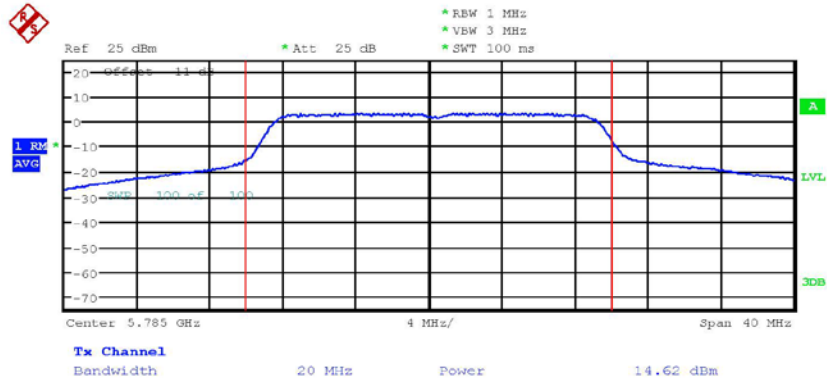
MAXIMUM CONDUCTED POWER ANT4\_11aCH165  
Date: 15.NOV.2019 20:04:24



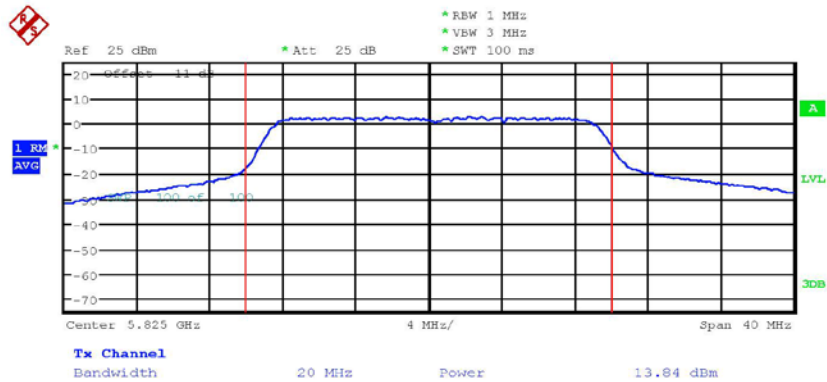
MAXIMUM CONDUCTED POWER ANT4\_11n20CH149  
Date: 15.NOV.2019 20:28:05



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



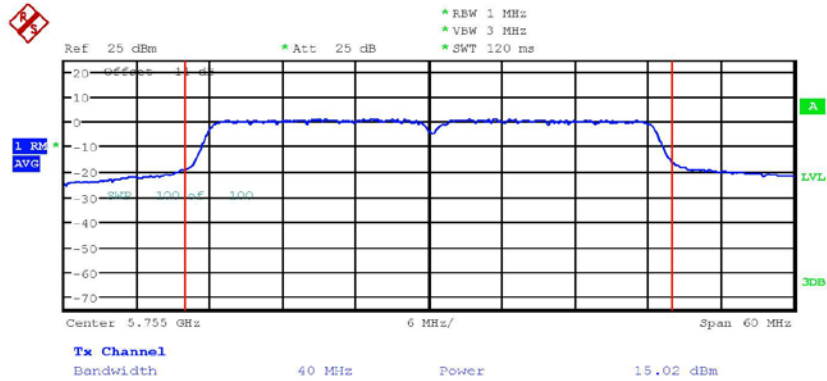
MAXIMUM CONDUCTED POWER ANT4\_11n20CH157  
Date: 15.NOV.2019 20:41:23



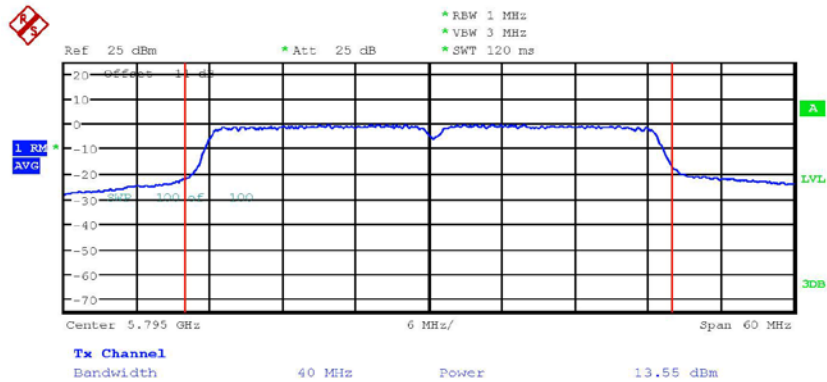
MAXIMUM CONDUCTED POWER ANT4\_11n20CH165  
Date: 15.NOV.2019 20:19:41



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



MAXIMUM CONDUCTED POWER ANT4\_11n40CH151  
Date: 15.NOV.2019 21:04:11

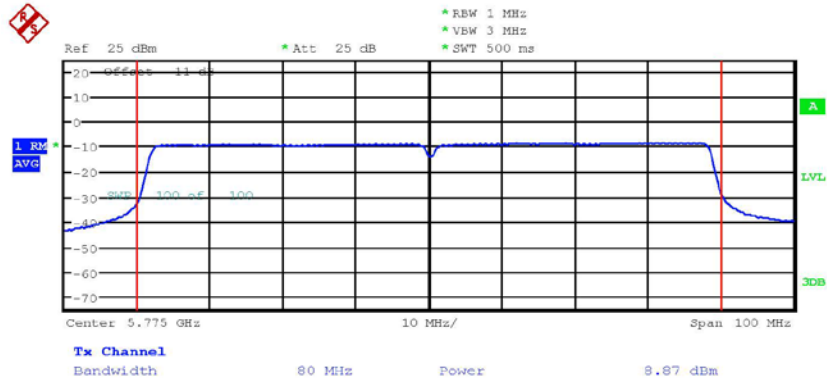


MAXIMUM CONDUCTED POWER ANT4\_11n40CH159  
Date: 15.NOV.2019 21:06:28



# Worldwide Testing Services(Taiwan) Co., Ltd.

Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



MAXIMUM CONDUCTED POWER ANT4\_11ac80CH155  
Date: 15.NOV.2019 21:34:16



## **Worldwide Testing Services(Taiwan) Co., Ltd.**

Registration number: W6M21903-18923-C-54

FCC ID: 2AUI8ION8I

5.15GHz~5.25GHz

| ANT 1          | mW     |        |         | dBm    |        |         |
|----------------|--------|--------|---------|--------|--------|---------|
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 44.06  | 42.27  | 39.08   | 16.44  | 16.26  | 15.92   |
| 802.11N 40MHz  | 44.16  | --     | 41.40   | 16.45  | --     | 16.17   |
| 802.11ac 80MHz | 11.04  | --     | --      | 10.43  | --     | --      |
| ANT 2          | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 24.83  | 27.86  | 28.31   | 13.95  | 14.45  | 14.52   |
| 802.11N 40MHz  | 41.11  | --     | 39.63   | 16.14  | --     | 15.98   |
| 802.11ac 80MHz | 7.96   | --     | --      | 9.01   | --     | --      |
| ANT 3          | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 33.11  | 33.81  | 33.34   | 15.20  | 15.29  | 15.23   |
| 802.11N 40MHz  | 33.04  | --     | 31.77   | 15.19  | --     | 15.02   |
| 802.11ac 80MHz | 9.35   | --     | --      | 9.71   | --     | --      |
| ANT 4          | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 35.24  | 37.76  | 36.64   | 15.47  | 15.77  | 15.64   |
| 802.11N 40MHz  | 33.88  | --     | 34.83   | 15.30  | --     | 15.42   |
| 802.11ac 80MHz | 10.57  | --     | --      | 10.24  | --     | --      |
| Combine        | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 137.24 | 141.70 | 137.37  | 21.37  | 21.51  | 21.38   |
| 802.11N 40MHz  | 152.19 | --     | 147.63  | 21.82  | --     | 21.69   |
| 802.11ac 80MHz | 38.92  | --     | --      | 15.90  | --     | --      |



# ***Worldwide Testing Services(Taiwan) Co., Ltd.***

Registration number: W6M21903-18923-C-54

FCC ID: 2AUI5ION8I

5.725GHz~5.85GHz

| ANT 1          | mW     |        |         | dBm    |        |         |
|----------------|--------|--------|---------|--------|--------|---------|
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 26.85  | 25.53  | 23.99   | 14.29  | 14.07  | 13.80   |
| 802.11N 40MHz  | 23.39  | --     | 23.28   | 13.69  | --     | 13.67   |
| 802.11ac 80MHz | 6.50   | --     | --      | 8.13   | --     | --      |
| ANT 2          | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 29.51  | 26.00  | 29.24   | 14.70  | 14.15  | 14.66   |
| 802.11N 40MHz  | 23.01  | --     | 26.67   | 13.62  | --     | 14.26   |
| 802.11ac 80MHz | 7.13   | --     | --      | 8.53   | --     | --      |
| ANT 3          | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 29.58  | 29.17  | 28.12   | 14.71  | 14.65  | 14.49   |
| 802.11N 40MHz  | 23.77  | --     | 26.55   | 13.76  | --     | 14.24   |
| 802.11ac 80MHz | 7.11   | --     | --      | 8.52   | --     | --      |
| ANT 4          | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 32.66  | 28.97  | 24.21   | 15.14  | 14.62  | 13.84   |
| 802.11N 40MHz  | 31.77  | --     | 22.65   | 15.02  | --     | 13.55   |
| 802.11ac 80MHz | 7.71   | --     | --      | 8.87   | --     | --      |
| Combine        | mW     |        |         | dBm    |        |         |
|                | Ch Low | Ch Mid | Ch High | Ch Low | Ch Mid | Ch High |
| 802.11n 20MHz  | 118.60 | 109.67 | 105.56  | 20.74  | 20.40  | 20.23   |
| 802.11N 40MHz  | 101.94 | --     | 99.15   | 20.08  | --     | 19.96   |
| 802.11ac 80MHz | 28.45  | --     | --      | 14.54  | --     | --      |

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



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUIVISION8I

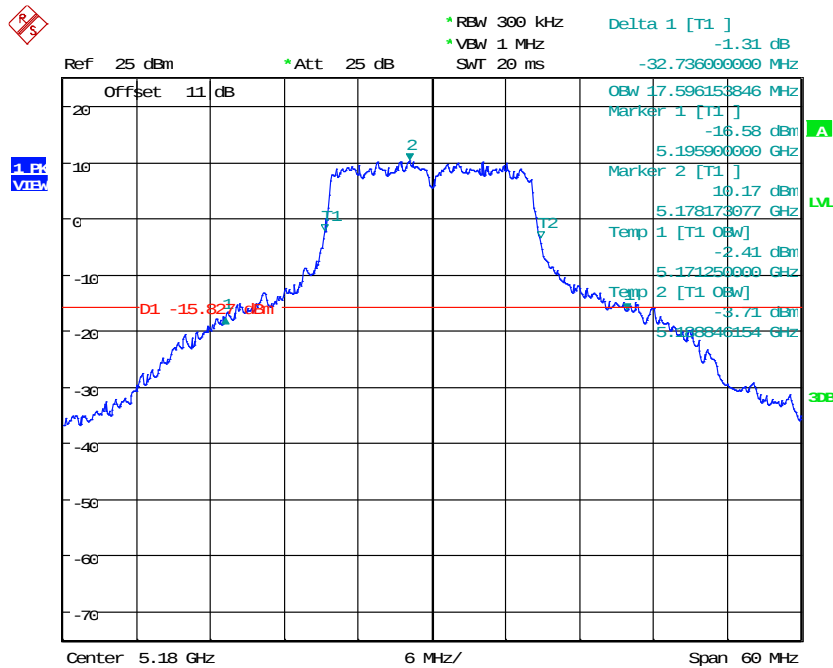
### 3.2 26dB emission bandwidth, 99% Occupied Bandwidth, FCC 15.407 (a)

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

Result:

**ANT 1**

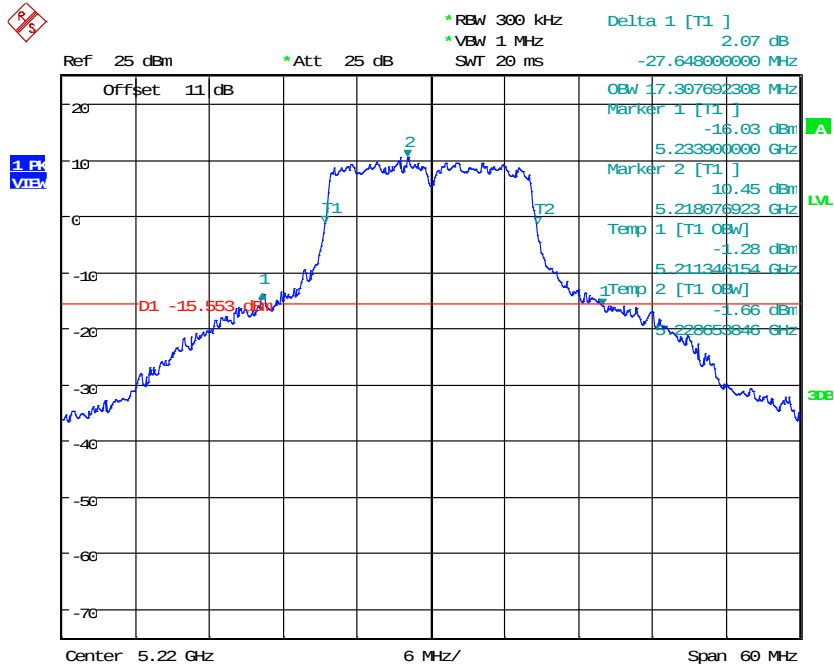
**5.15 GHz ~ 5.25 GHz**



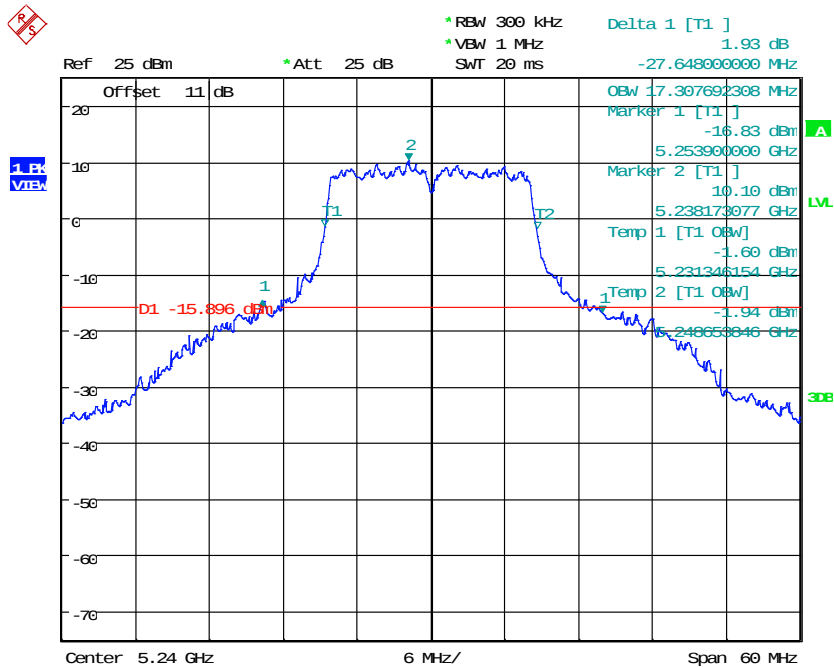
99% OBW & 26DB BANDWIDTH ANT1\_11a\_CH36  
Date: 15.NOV.2019 15:13:06



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



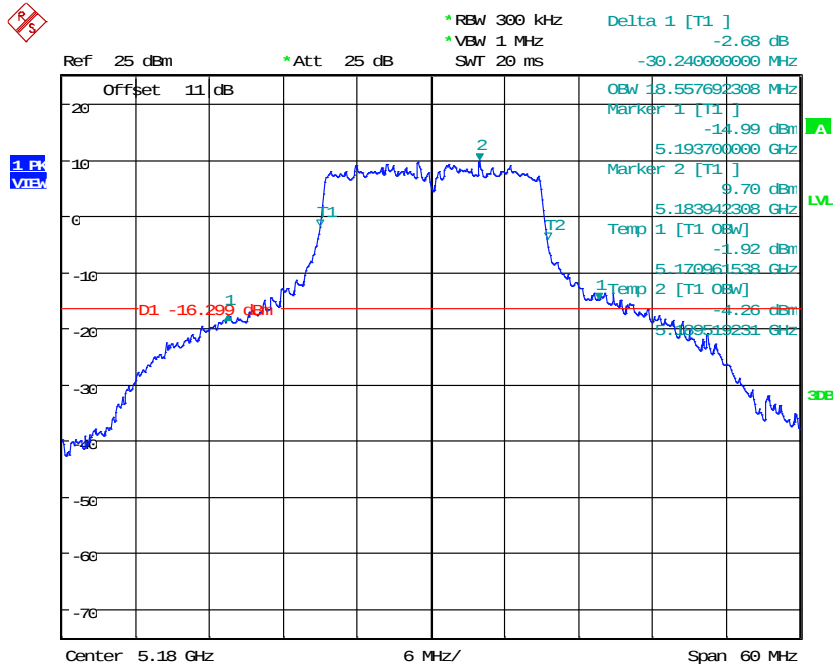
99% OBW & 26DB BANDWIDTH ANT1\_11a\_CH44  
Date: 15.NOV.2019 15:14:23



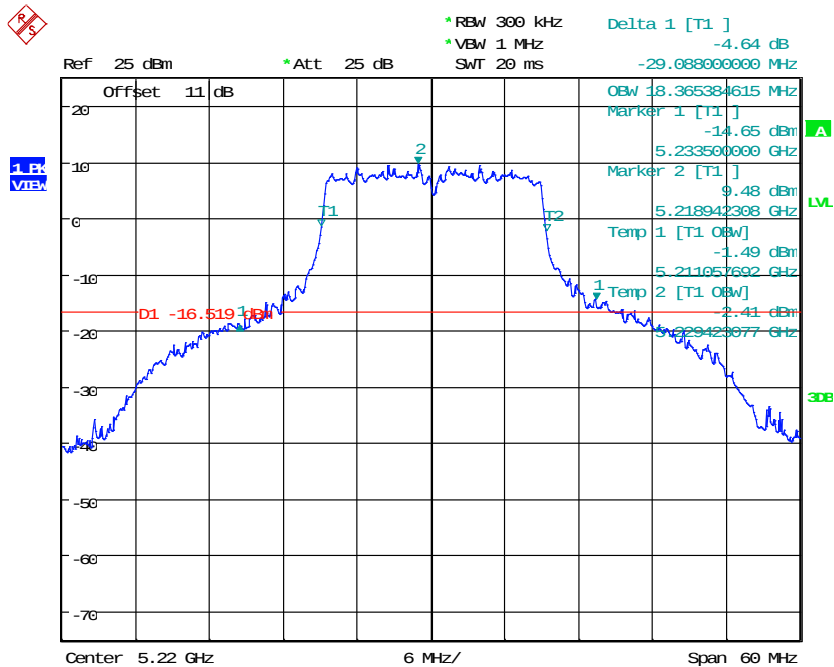
99% OBW & 26DB BANDWIDTH ANT1\_11a\_CH48  
Date: 15.NOV.2019 15:16:02



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



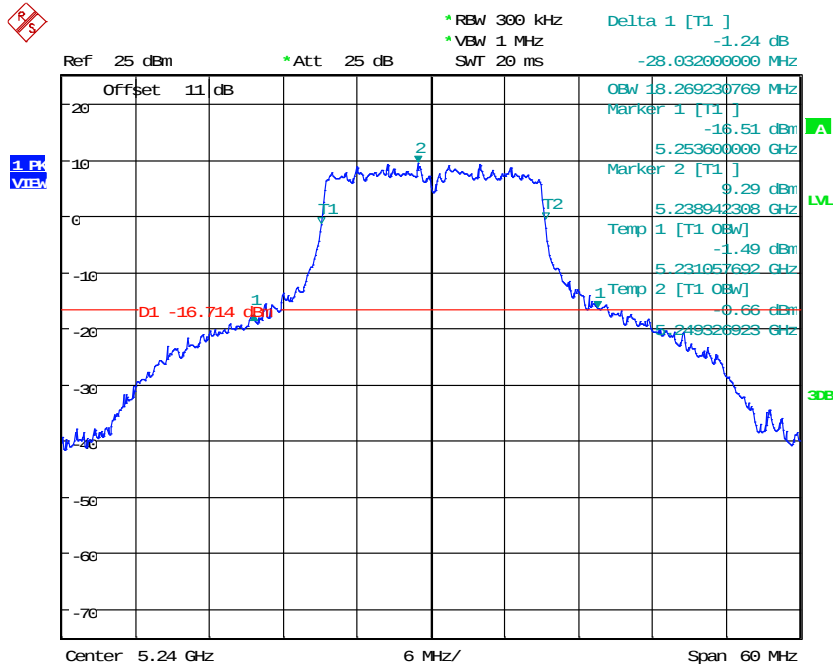
99% OBW & 26DB BANDWIDTH ANT1\_11n20\_CH36  
Date: 15.NOV.2019 15:21:21



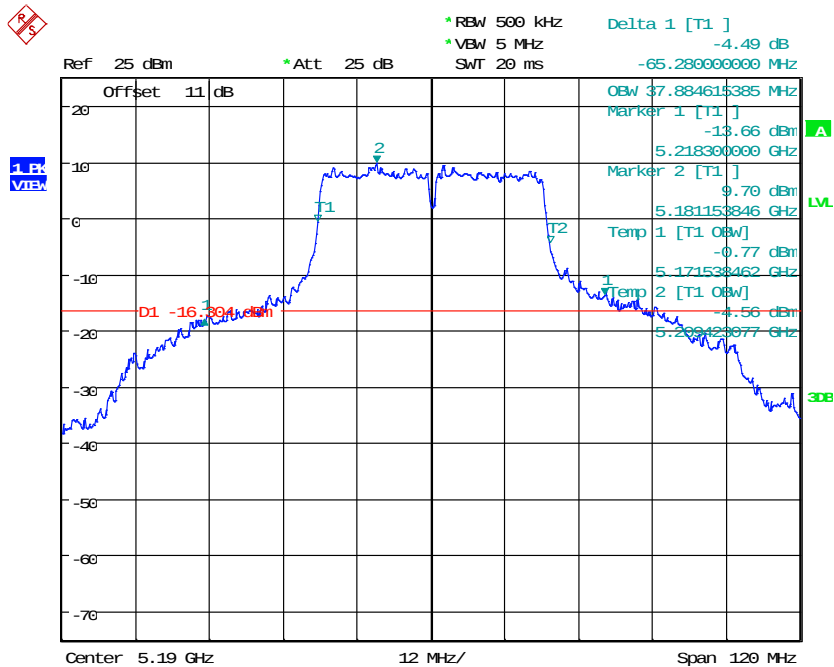
99% OBW & 26DB BANDWIDTH ANT1\_11n20\_CH44  
Date: 15.NOV.2019 15:23:17



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



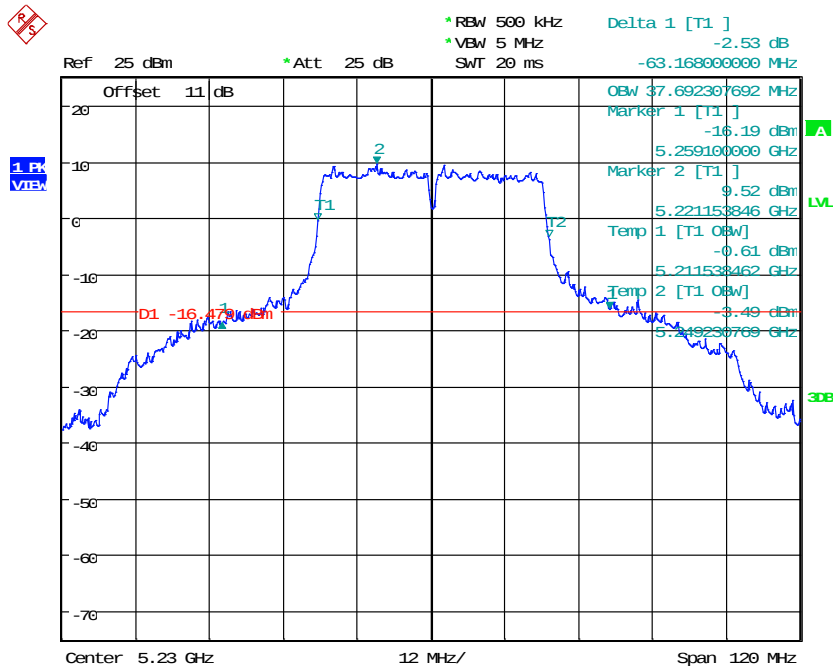
99% OBW & 26DB BANDWIDTH ANT1\_11n20\_CH48  
Date: 15.NOV.2019 15:25:56



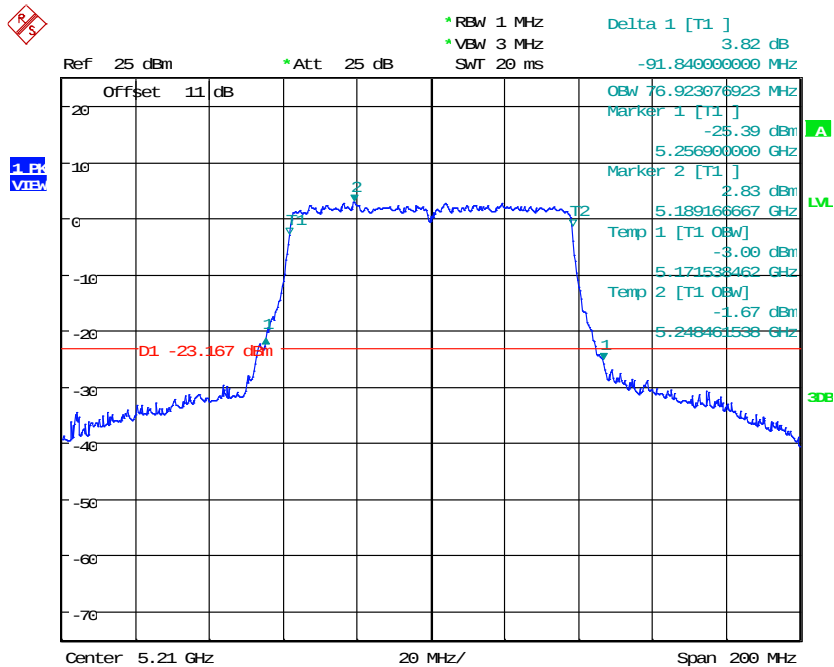
99% OBW & 26DB BANDWIDTH ANT1\_11n40\_CH38  
Date: 15.NOV.2019 15:28:30



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



99% OBW & 26DB BANDWIDTH ANT1\_11n40\_CH46  
Date: 15.NOV.2019 15:30:15

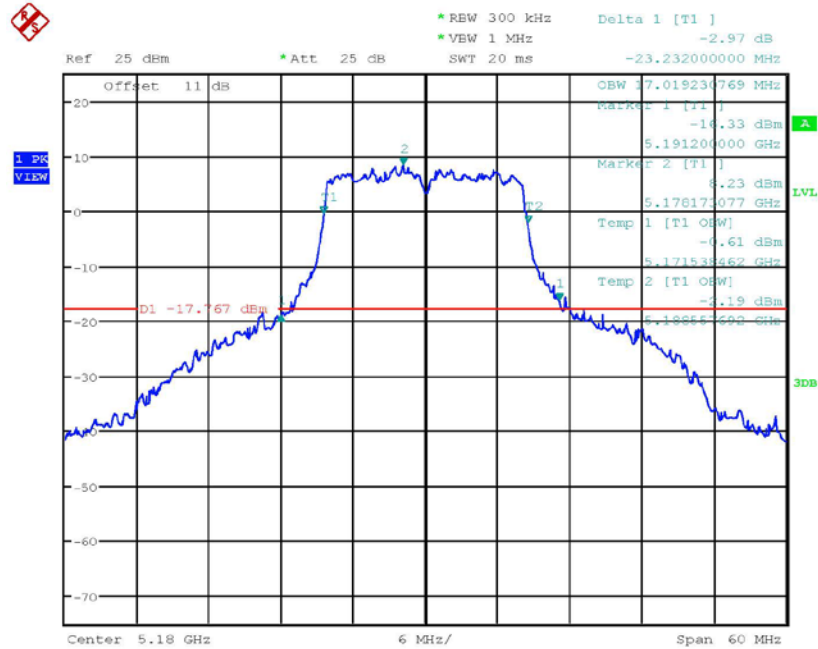


99% OBW & 26DB BANDWIDTH ANT1\_11ac80\_CH42  
Date: 16.NOV.2019 19:19:26

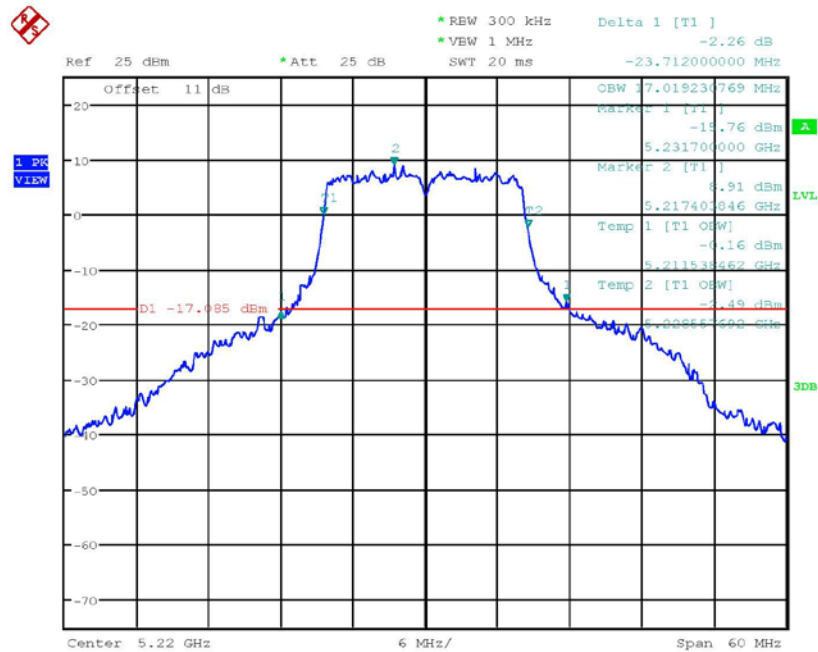


Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I

ANT 2  
5.15 GHz ~ 5.25 GHz



99% OBW & 26DB BANDWIDTH ANT2\_11a\_CH36  
Date: 15.NOV.2019 17:07:48

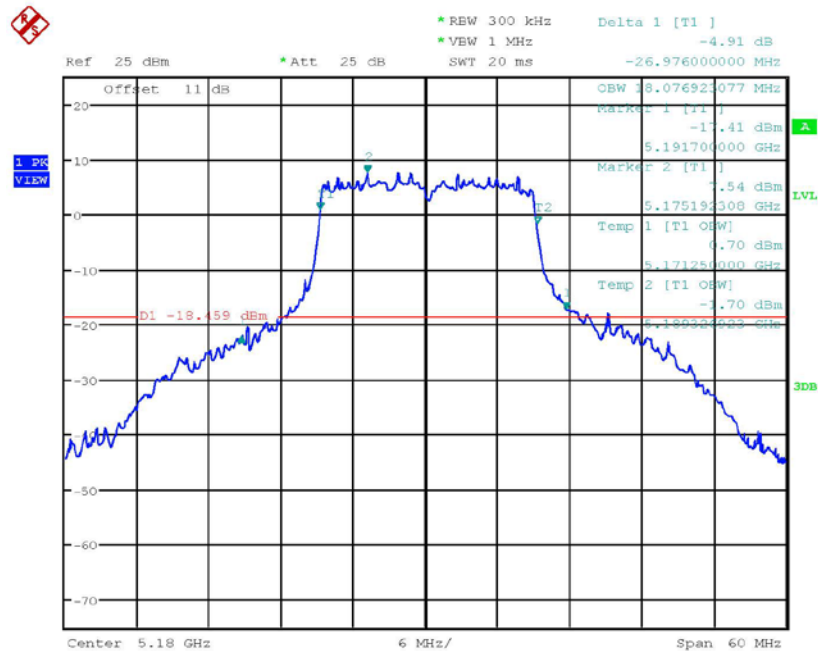
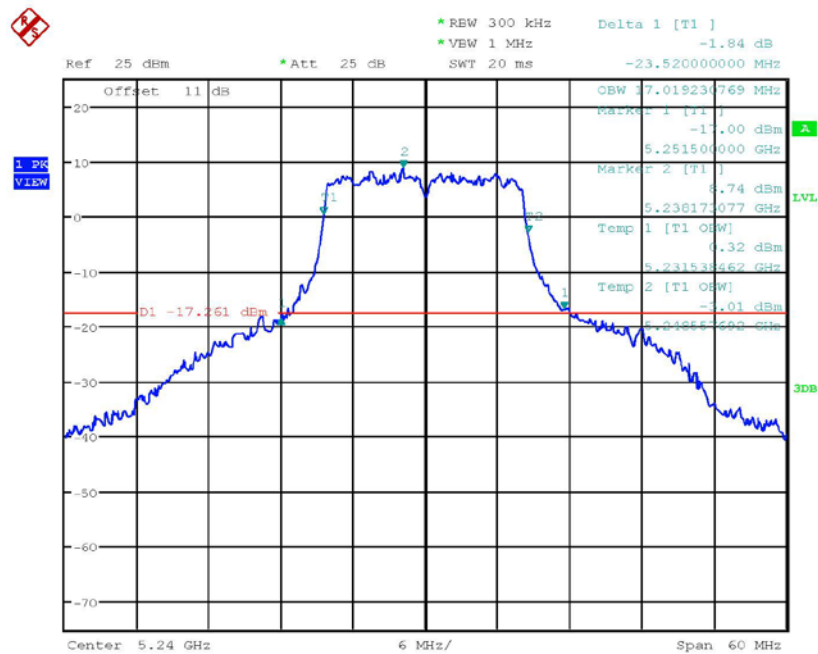


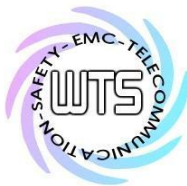
99% OBW & 26DB BANDWIDTH ANT2\_11a\_CH44  
Date: 15.NOV.2019 17:09:16



# Worldwide Testing Services(Taiwan) Co., Ltd.

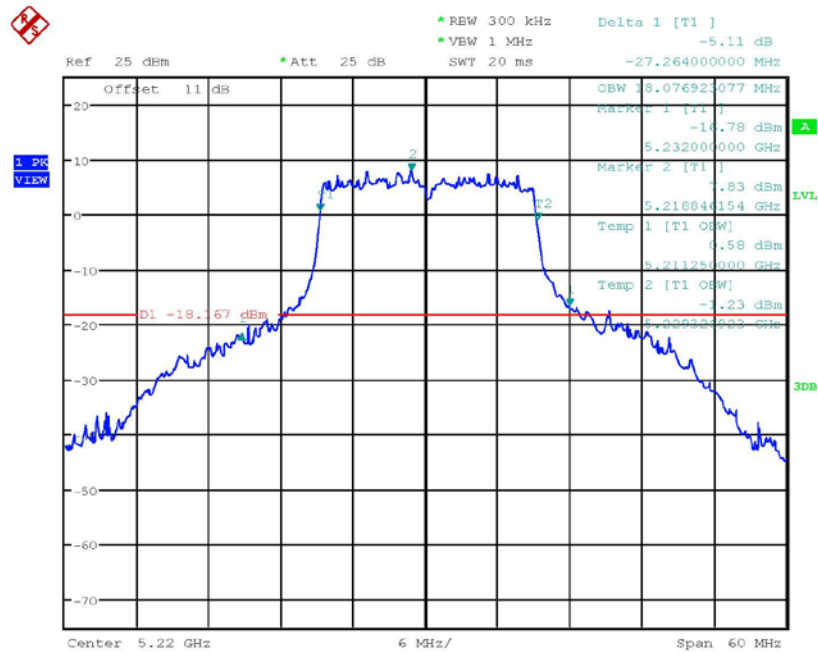
Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



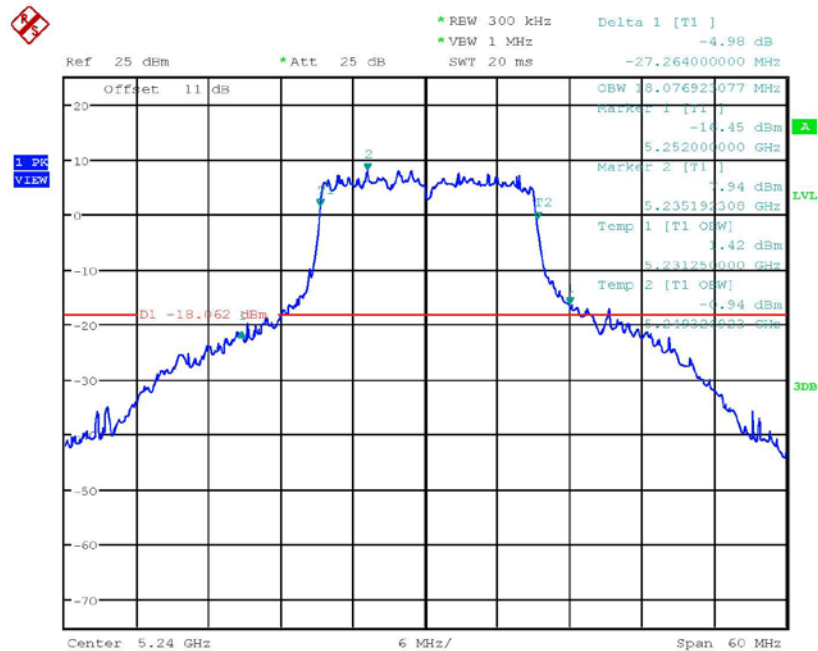


# Worldwide Testing Services(Taiwan) Co., Ltd.

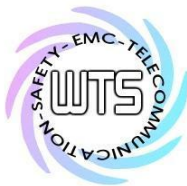
Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



99% OBW & 26DB BANDWIDTH ANT2\_11n20\_CH44  
Date: 15.NOV.2019 16:27:49

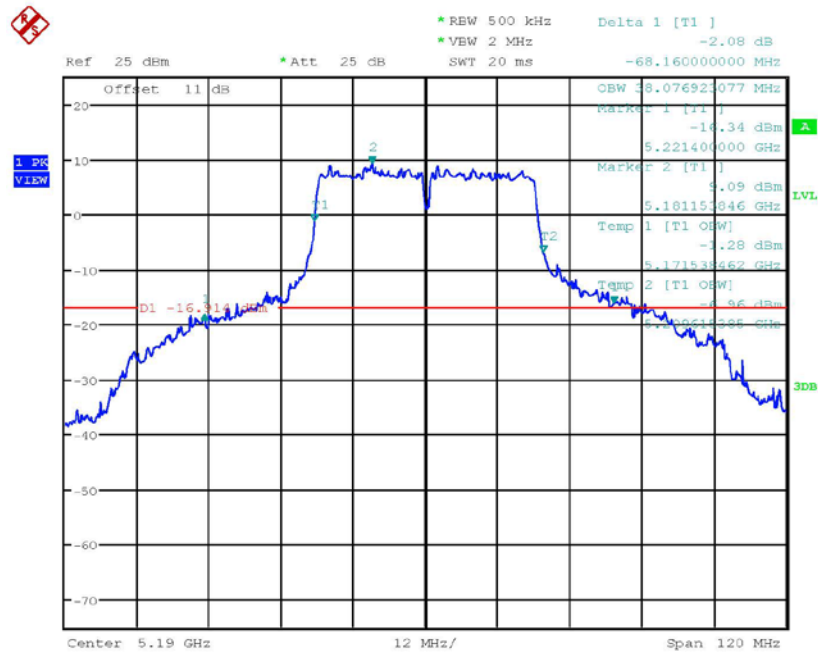


99% OBW & 26DB BANDWIDTH ANT2\_11n20\_CH48  
Date: 15.NOV.2019 16:29:06

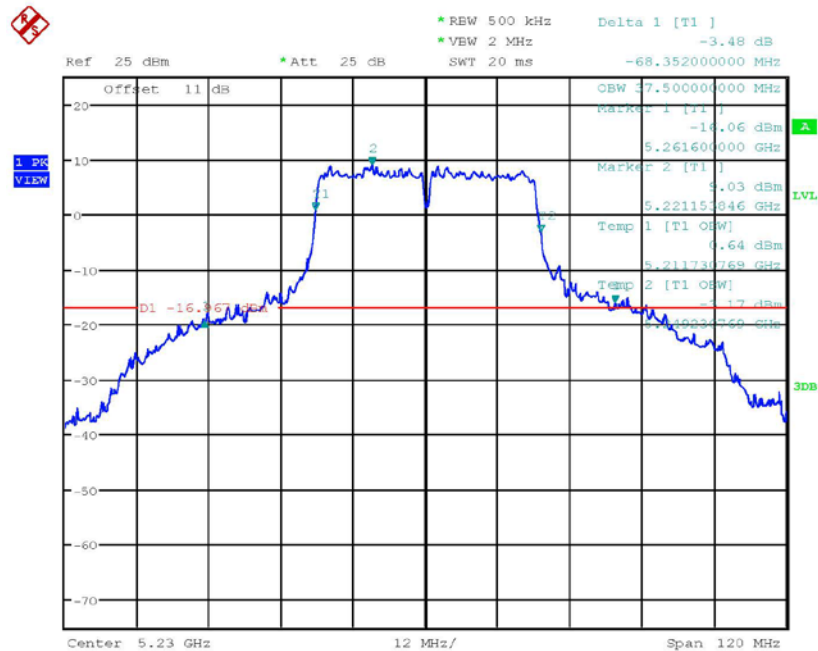


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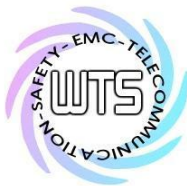
Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



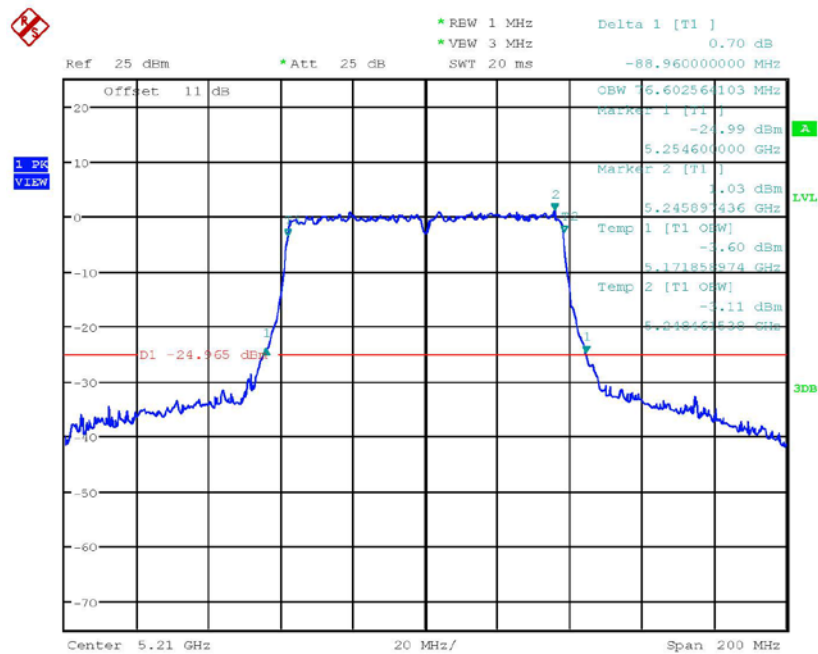
99% OBW & 26DB BANDWIDTH ANT2\_11n40\_CH38  
Date: 15.NOV.2019 16:00:36



99% OBW & 26DB BANDWIDTH ANT2\_11n40\_CH46  
Date: 15.NOV.2019 16:02:04

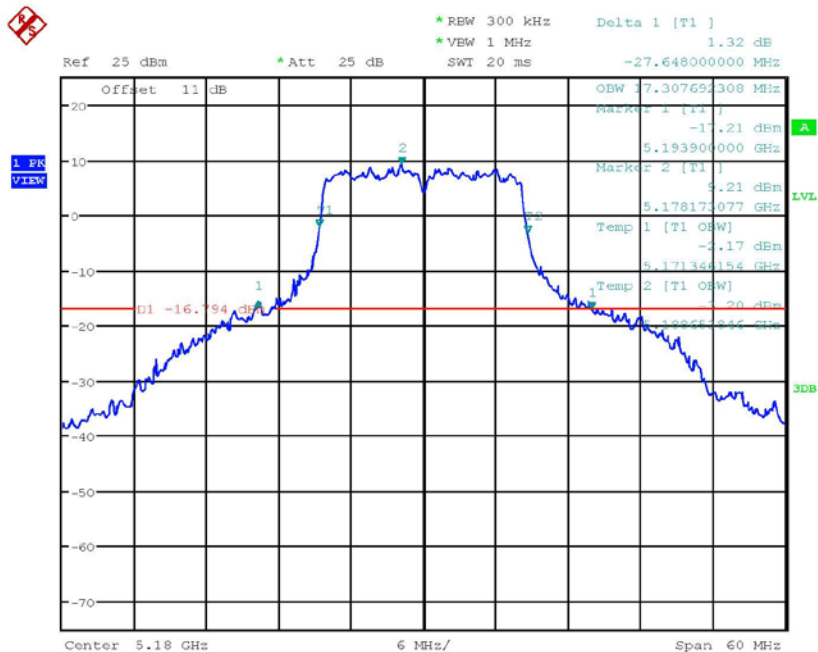


Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I

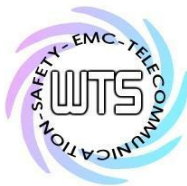


99% OBW & 26DB BANDWIDTH ANT2\_11ac80\_CH42  
Date: 16.NOV.2019 19:20:43

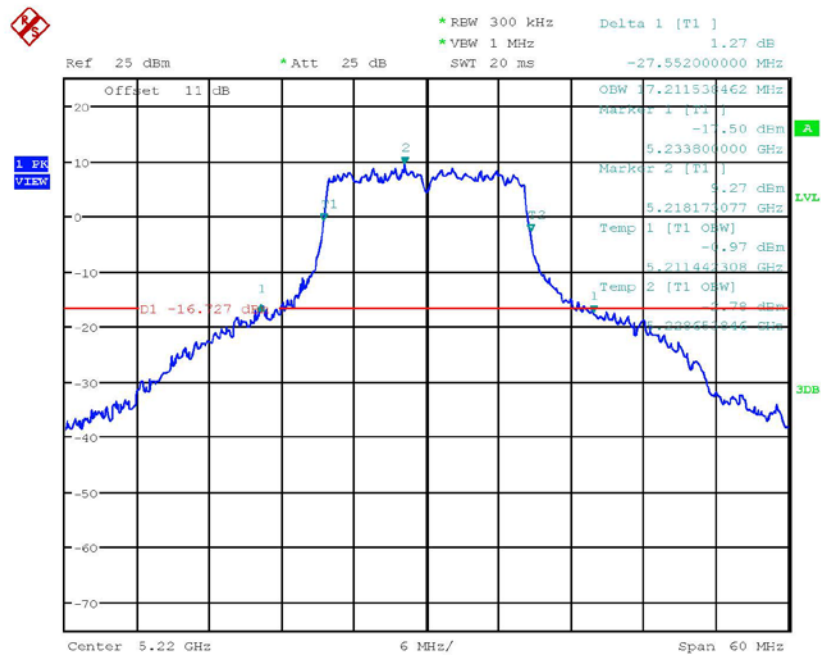
## ANT 3 5.15 GHz ~ 5.25 GHz



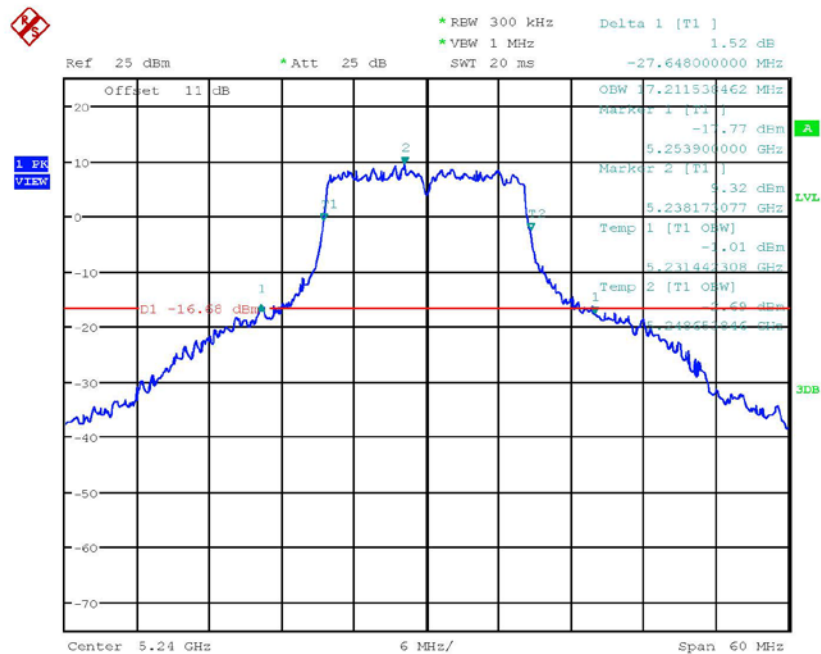
99% OBW & 26DB BANDWIDTH ANT3\_11a\_CH36  
Date: 15.NOV.2019 17:15:36



Registration number: W6M21903-18923-C-54  
FCC ID: 2AUISION8I



99% OBW & 26DB BANDWIDTH ANT3\_11a\_CH44  
Date: 15.NOV.2019 17:20:44



99% OBW & 26DB BANDWIDTH ANT3\_11a\_CH48  
Date: 15.NOV.2019 17:22:34