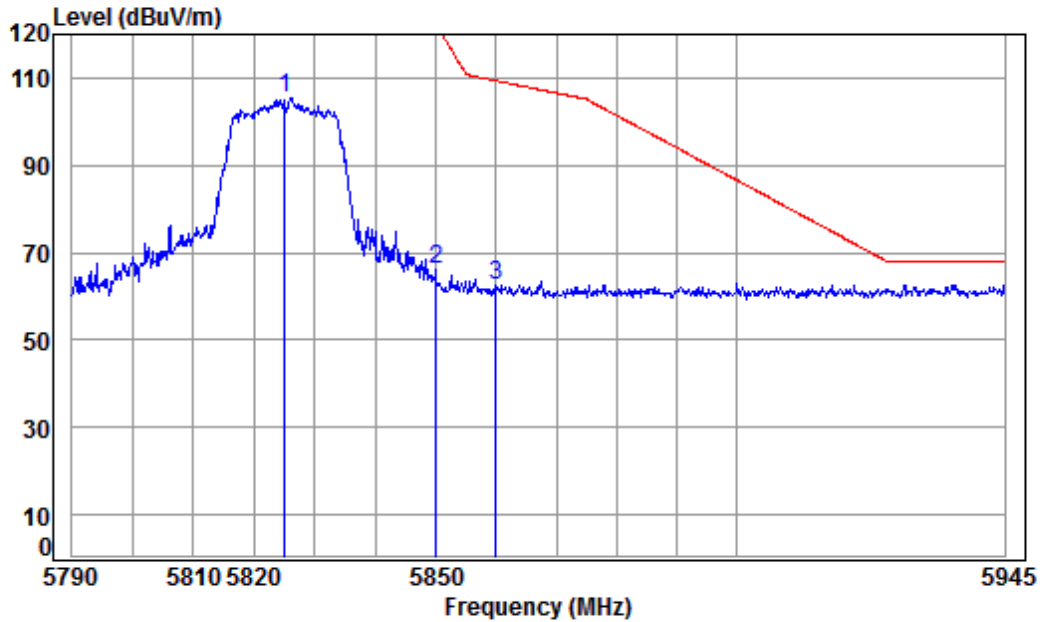




Mode:h; Polarization:Vertical; Modulation:802.11n; bandwidth:20MHz; Channel:High



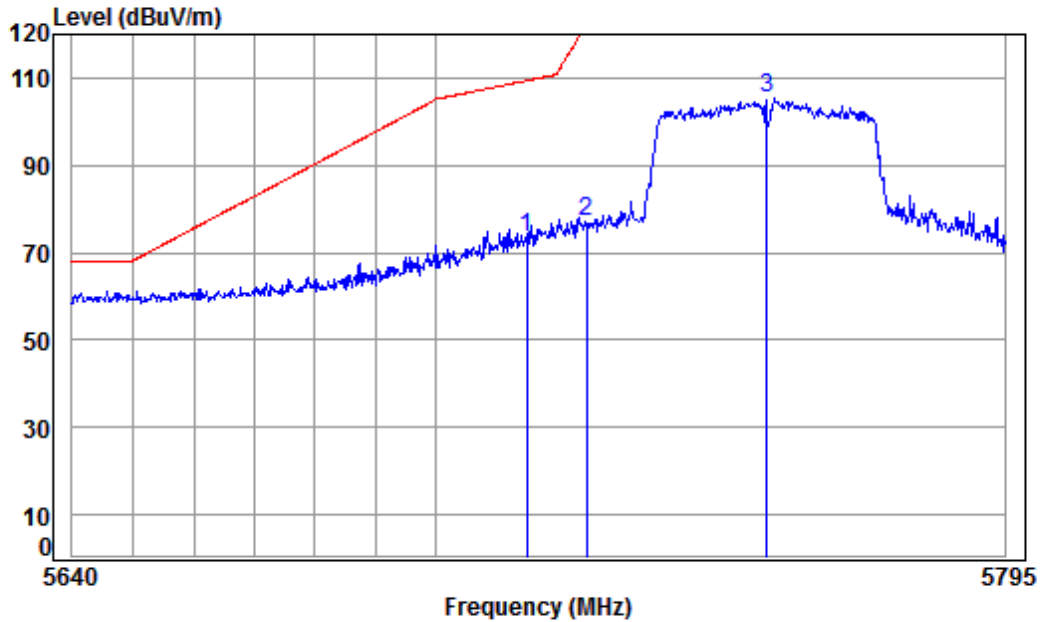
Condition : 3m VERTICAL  
Job No : 04056CR/04057CR  
Mode : 5825 Band edge  
: 5G WIFI 11N20

Powersetting:

|               | Cable | Ant    | Preamp | Read   | Limit  | Over   |        |        |
|---------------|-------|--------|--------|--------|--------|--------|--------|--------|
| Freq          | Loss  | Factor | Factor | Level  | Level  | Line   | Limit  | Remark |
| MHz           | dB    | dB/m   | dB     | dBuV   | dBuV/m | dBuV/m | dB     |        |
| 1 pp 5825.000 | 9.98  | 34.93  | 41.75  | 102.44 | 105.60 | 125.20 | -19.60 | peak   |
| 2 5850.000    | 10.07 | 34.95  | 41.73  | 62.70  | 65.99  | 122.20 | -56.21 | peak   |
| 3 5860.000    | 10.10 | 34.96  | 41.72  | 59.28  | 62.62  | 109.40 | -46.78 | peak   |



Mode:h; Polarization:Horizontal; Modulation:802.11n; bandwidth:40MHz; Channel:Low



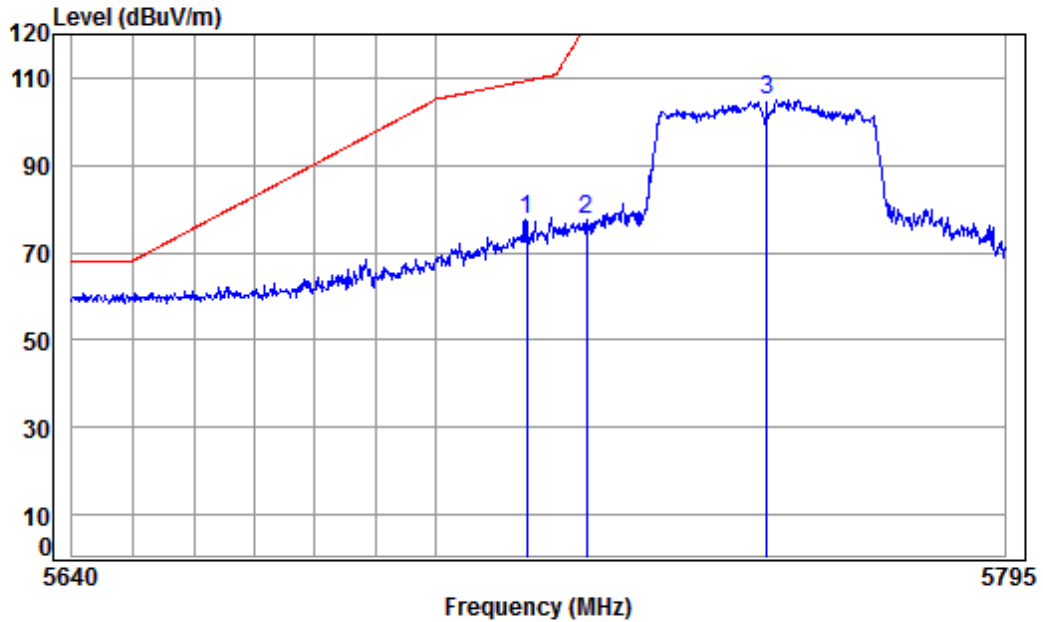
Condition : 3m HORIZONTAL  
Job No : 04056CR/04057CR  
Mode : 5755 Band edge  
: 5G WIFI 11N40

Powersetting:

|   | Freq     | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|----------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz      | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | 5715.000 | 9.61       | 34.82      | 41.85         | 70.96      | 73.54       | 109.40     | -35.86     | peak   |
| 2 | 5725.000 | 9.64       | 34.83      | 41.84         | 74.54      | 77.17       | 122.20     | -45.03     | peak   |
| 3 | 5755.000 | 9.75       | 34.86      | 41.81         | 102.73     | 105.53      | 125.20     | -19.67     | peak   |



Mode:h; Polarization:Vertical; Modulation:802.11n; bandwidth:40MHz; Channel:Low



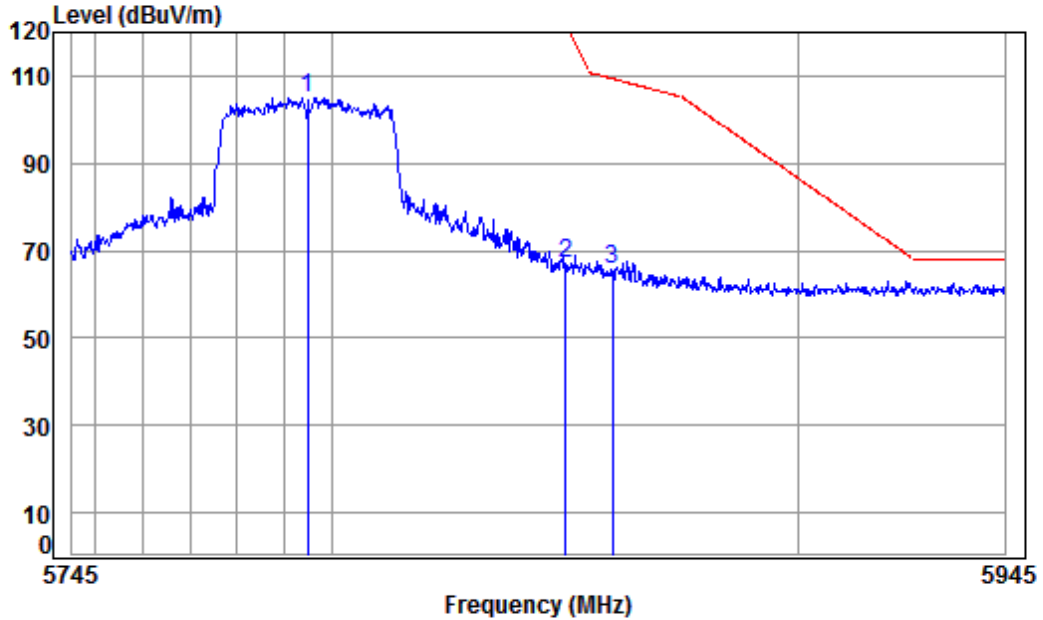
Condition : 3m VERTICAL  
Job No : 04056CR/04057CR  
Mode : 5755 Band edge  
: 5G WIFI 11N40

Powersetting:

|   | Freq        | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|-------------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz         | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | 5715.000    | 9.61       | 34.82      | 41.85         | 75.14      | 77.72       | 109.40     | -31.68     | peak   |
| 2 | 5725.000    | 9.64       | 34.83      | 41.84         | 75.07      | 77.70       | 122.20     | -44.50     | peak   |
| 3 | pp 5755.000 | 9.75       | 34.86      | 41.81         | 102.21     | 105.01      | 125.20     | -20.19     | peak   |



Mode:h; Polarization:Horizontal; Modulation:802.11n; bandwidth:40MHz; Channel:High



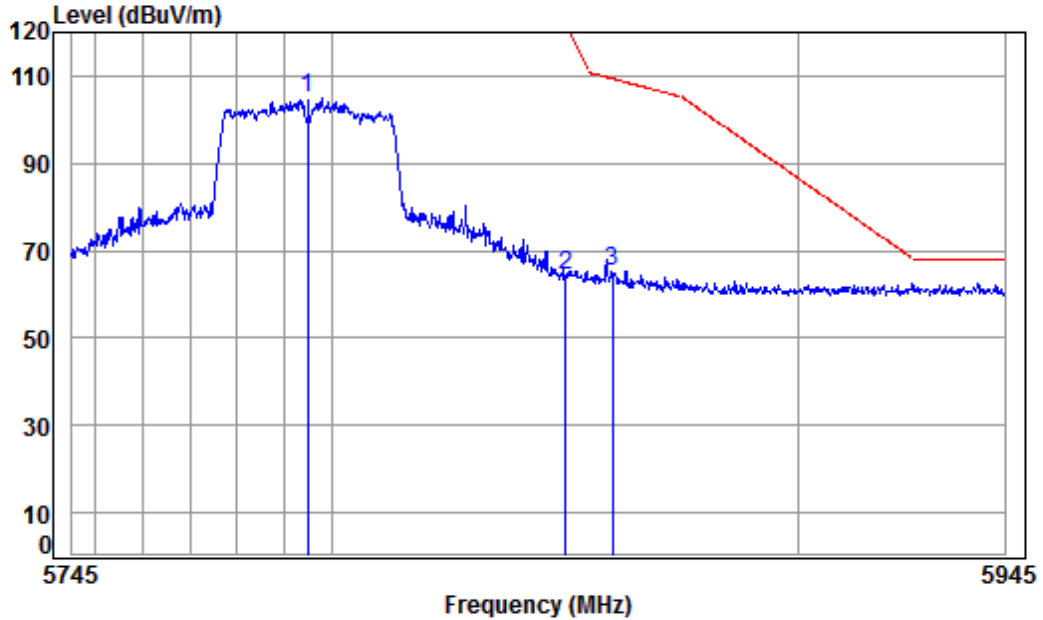
Condition : 3m HORIZONTAL  
Job No : 04056CR/04057CR  
Mode : 5795 Band edge  
: 5G WIFI 11N40

Powersetting:

|               | Cable | Ant    | Preamp | Read   | Limit  | Over   |        |        |
|---------------|-------|--------|--------|--------|--------|--------|--------|--------|
| Freq          | Loss  | Factor | Factor | Level  | Level  | Line   | Limit  | Remark |
| MHz           | dB    | dB/m   | dB     | dBuV   | dBuV/m | dBuV/m | dB     |        |
| 1 pp 5795.000 | 9.88  | 34.90  | 41.78  | 102.06 | 105.06 | 125.20 | -20.14 | peak   |
| 2 5850.000    | 10.07 | 34.95  | 41.73  | 63.88  | 67.17  | 122.20 | -55.03 | peak   |
| 3 5860.000    | 10.10 | 34.96  | 41.72  | 62.26  | 65.60  | 109.40 | -43.80 | peak   |



Mode:h; Polarization:Vertical; Modulation:802.11n; bandwidth:40MHz; Channel:High



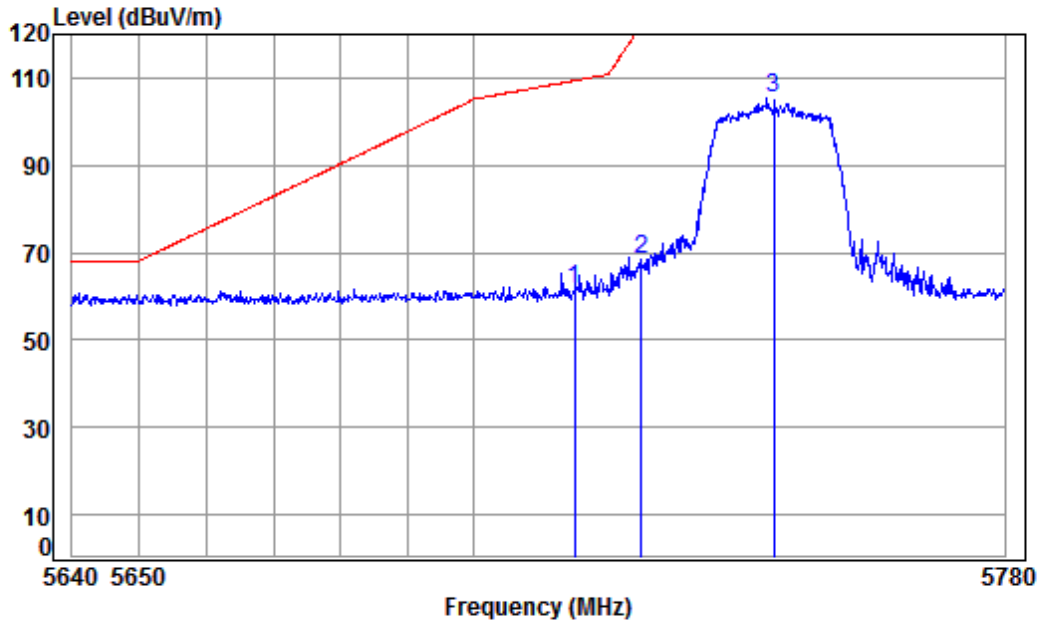
Condition : 3m VERTICAL  
Job No : 04056CR/04057CR  
Mode : 5795 Band edge  
: 5G WIFI 11N40

Powersetting:

|   | Freq        | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|-------------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz         | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | pp 5795.000 | 9.88       | 34.90      | 41.78         | 101.75     | 104.75      | 125.20     | -20.45     | peak   |
| 2 | 5850.000    | 10.07      | 34.95      | 41.73         | 61.19      | 64.48       | 122.20     | -57.72     | peak   |
| 3 | 5860.000    | 10.10      | 34.96      | 41.72         | 61.87      | 65.21       | 109.40     | -44.19     | peak   |



Mode:h; Polarization:Horizontal; Modulation:802.11ac; bandwidth:20MHz; Channel:Low



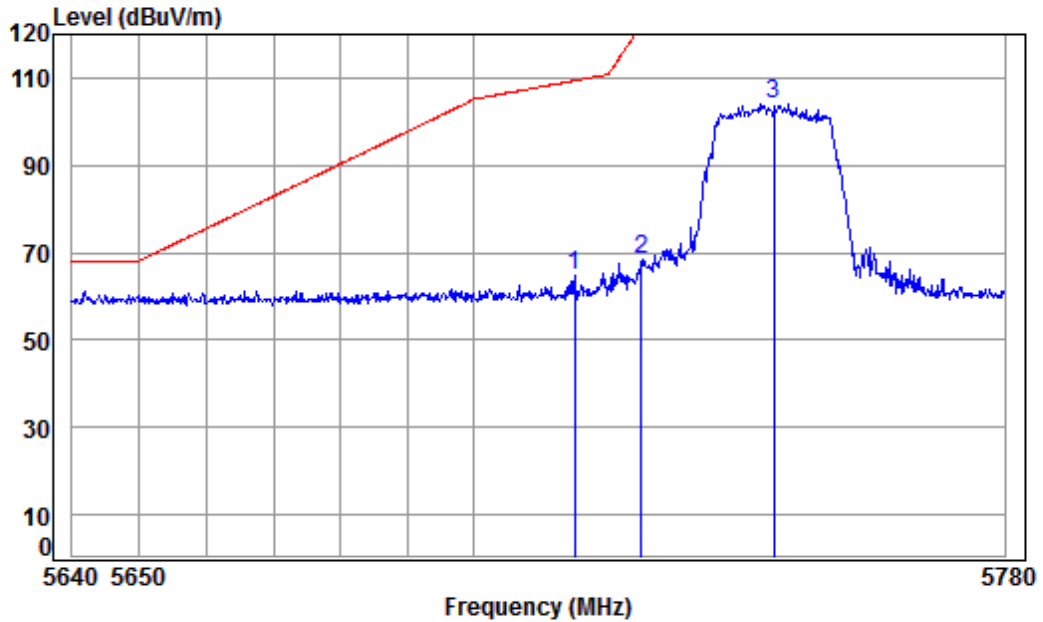
Condition : 3m HORIZONTAL  
Job No : 04056CR/04057CR  
Mode : 5745 Band edge  
: 5G WIFI 11AC20

Powersetting:

|   | Freq     | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|----------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz      | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | 5715.000 | 9.61       | 34.82      | 41.85         | 59.00      | 61.58       | 109.40     | -47.82     | peak   |
| 2 | 5725.000 | 9.64       | 34.83      | 41.84         | 65.77      | 68.40       | 122.20     | -53.80     | peak   |
| 3 | 5745.000 | 9.71       | 34.85      | 41.82         | 102.88     | 105.62      | 125.20     | -19.58     | peak   |



Mode:h; Polarization:Vertical; Modulation:802.11ac; bandwidth:20MHz; Channel:Low



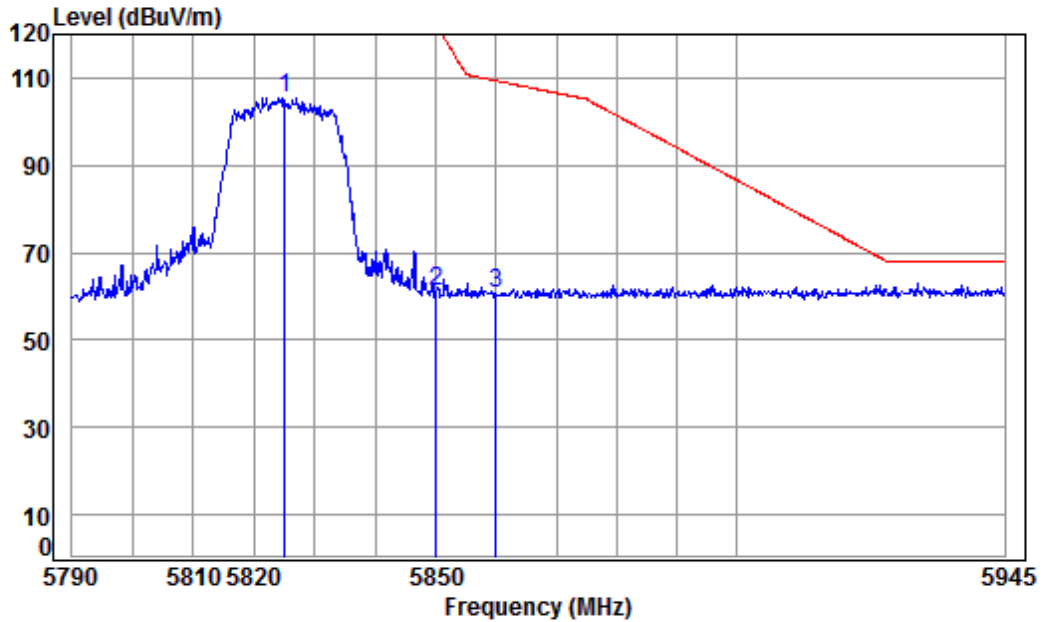
Condition : 3m VERTICAL  
Job No : 04056CR/04057CR  
Mode : 5745 Band edge  
 : 5G WIFI 11AC20

Powersetting:

|   | Freq     | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|----------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz      | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | 5715.000 | 9.61       | 34.82      | 41.85         | 62.22      | 64.80       | 109.40     | -44.60     | peak   |
| 2 | 5725.000 | 9.64       | 34.83      | 41.84         | 65.68      | 68.31       | 122.20     | -53.89     | peak   |
| 3 | 5745.000 | 9.71       | 34.85      | 41.82         | 101.12     | 103.86      | 125.20     | -21.34     | peak   |



Mode:h; Polarization:Horizontal; Modulation:802.11ac; bandwidth:20MHz; Channel:High



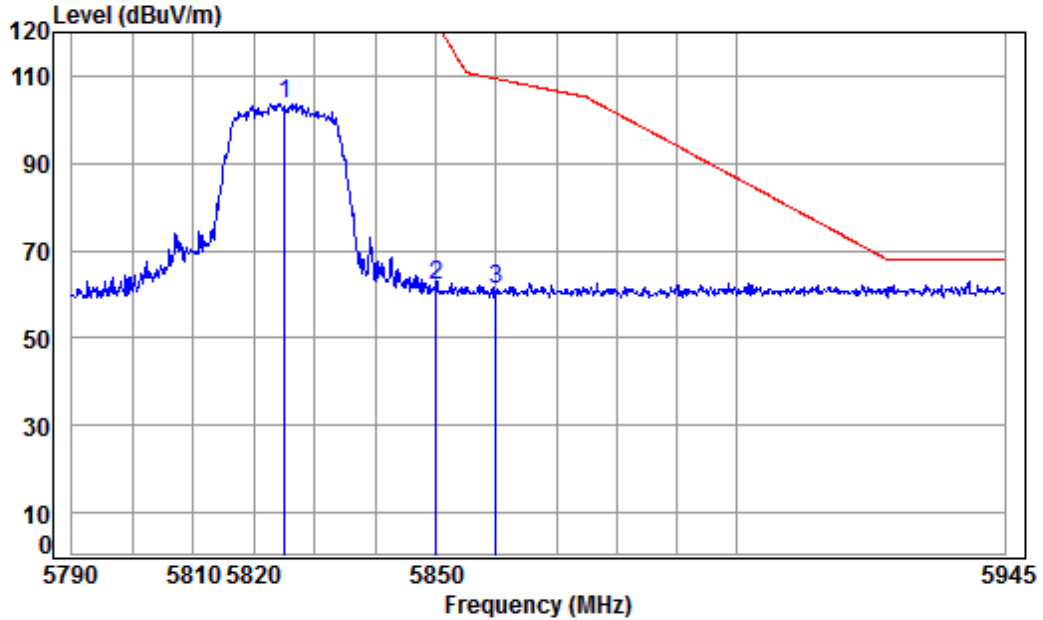
Condition : 3m HORIZONTAL  
Job No : 04056CR/04057CR  
Mode : 5825 Band edge  
 : 5G WIFI 11AC20

Powersetting:

|   | Freq        | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|-------------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz         | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | pp 5825.000 | 9.98       | 34.93      | 41.75         | 102.31     | 105.47      | 125.20     | -19.73     | peak   |
| 2 | 5850.000    | 10.07      | 34.95      | 41.73         | 58.04      | 61.33       | 122.20     | -60.87     | peak   |
| 3 | 5860.000    | 10.10      | 34.96      | 41.72         | 57.43      | 60.77       | 109.40     | -48.63     | peak   |



Mode:h; Polarization:Vertical; Modulation:802.11ac; bandwidth:20MHz; Channel:High



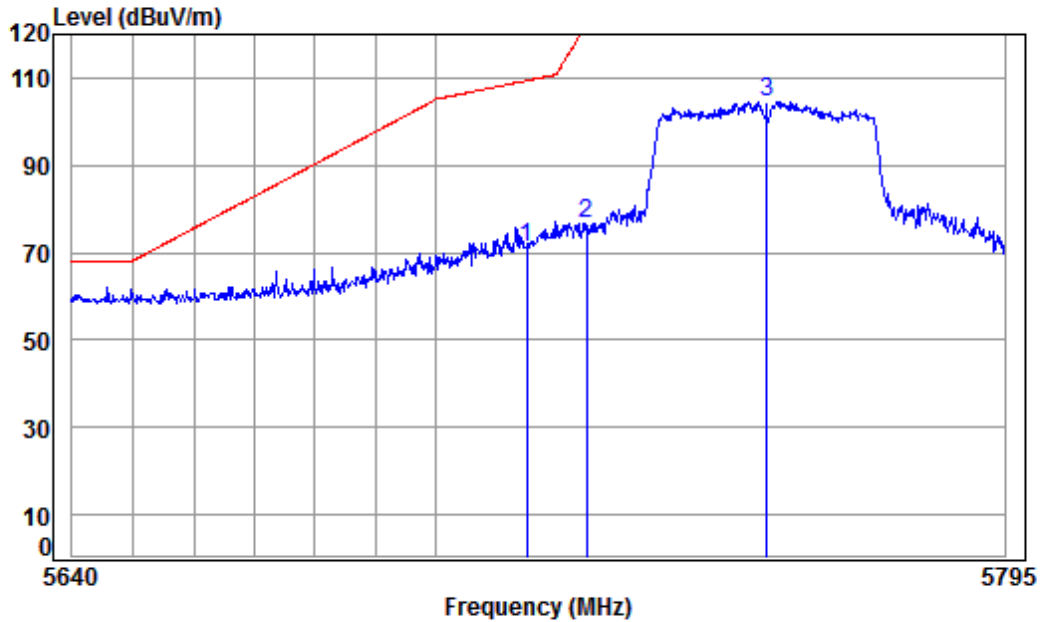
Condition : 3m VERTICAL  
 Job No : 04056CR/04057CR  
 Mode : 5825 Band edge  
 : 5G WIFI 11AC20

Powersetting:

|               | Cable | Ant    | Preamp | Read   | Limit  | Over   |        |        |
|---------------|-------|--------|--------|--------|--------|--------|--------|--------|
| Freq          | Loss  | Factor | Factor | Level  | Level  | Line   | Limit  | Remark |
| MHz           | dB    | dB/m   | dB     | dBuV   | dBuV/m | dBuV/m | dB     |        |
| 1 pp 5825.000 | 9.98  | 34.93  | 41.75  | 100.49 | 103.65 | 125.20 | -21.55 | peak   |
| 2 5850.000    | 10.07 | 34.95  | 41.73  | 58.58  | 61.87  | 122.20 | -60.33 | peak   |
| 3 5860.000    | 10.10 | 34.96  | 41.72  | 58.00  | 61.34  | 109.40 | -48.06 | peak   |



Mode:h; Polarization:Horizontal; Modulation:802.11ac; bandwidth:40MHz; Channel:Low



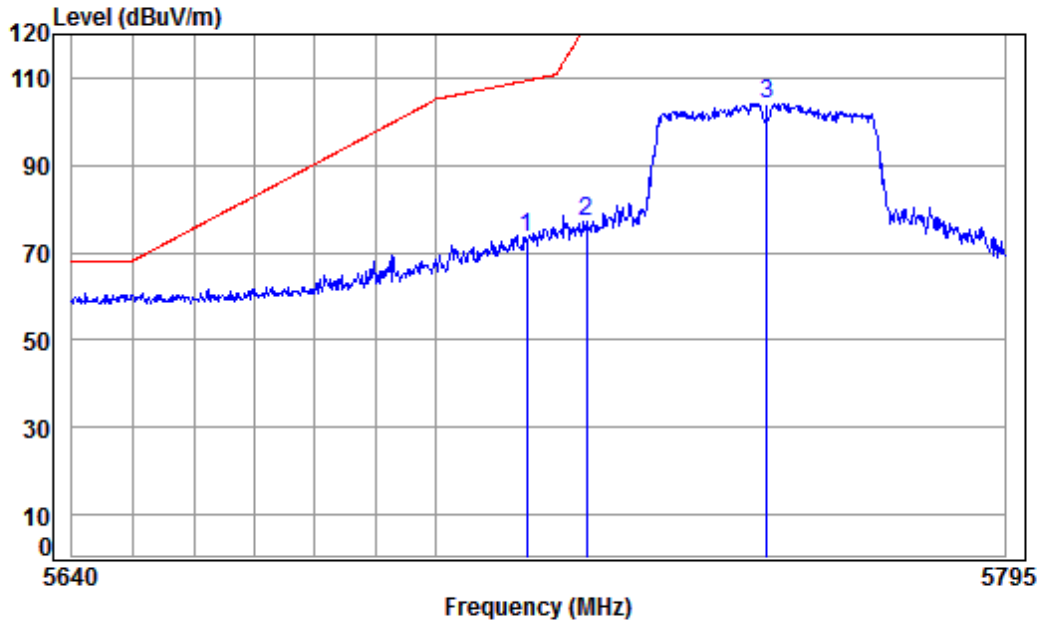
Condition : 3m HORIZONTAL  
Job No : 04056CR/04057CR  
Mode : 5755 Band edge  
 : 5G WIFI 11AC40

Powersetting:

|   | Freq     | Cable Loss | Ant Factor | Preamp Factor | Read Level | Level  | Limit Line | Over Limit | Remark |
|---|----------|------------|------------|---------------|------------|--------|------------|------------|--------|
|   | MHz      | dB         | dB/m       | dB            | dBuV       | dBuV/m | dBuV/m     | dB         |        |
| 1 | 5715.000 | 9.61       | 34.82      | 41.85         | 68.78      | 71.36  | 109.40     | -38.04     | peak   |
| 2 | 5725.000 | 9.64       | 34.83      | 41.84         | 73.86      | 76.49  | 122.20     | -45.71     | peak   |
| 3 | 5755.000 | 9.75       | 34.86      | 41.81         | 101.83     | 104.63 | 125.20     | -20.57     | peak   |



Mode:h; Polarization:Vertical; Modulation:802.11ac; bandwidth:40MHz; Channel:Low



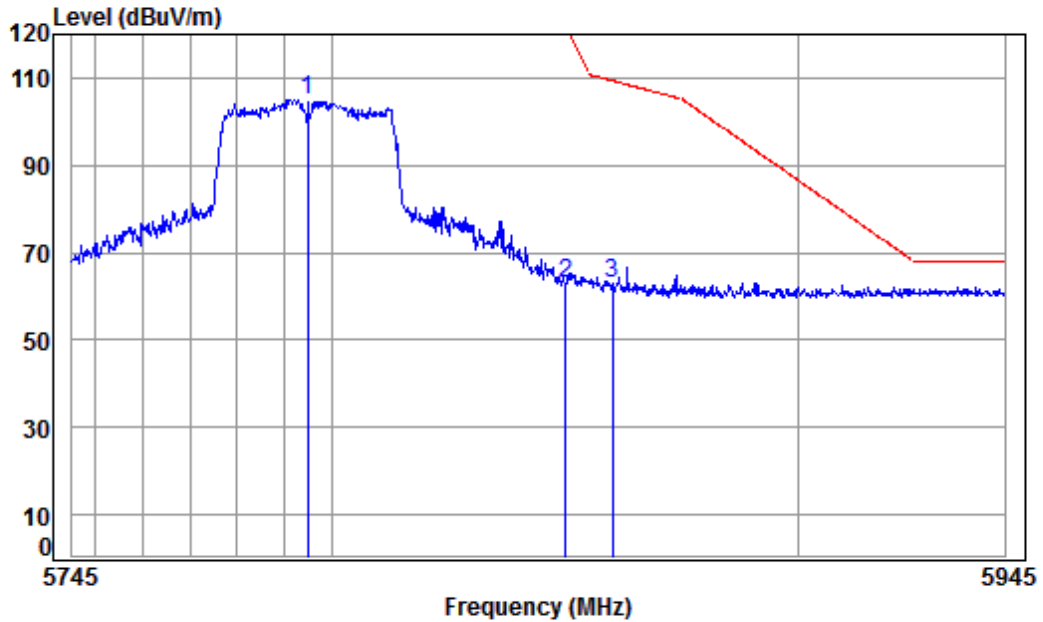
Condition : 3m VERTICAL  
Job No : 04056CR/04057CR  
Mode : 5755 Band edge  
 : 5G WIFI 11AC40

Powersetting:

|      | Cable       | Ant    | Preamp | Read  | Limit  | Over   |        |             |
|------|-------------|--------|--------|-------|--------|--------|--------|-------------|
| Freq | Loss        | Factor | Factor | Level | Level  | Line   | Limit  | Remark      |
| MHz  | dB          | dB/m   | dB     | dBuV  | dBuV/m | dBuV/m | dB     |             |
| 1    | 5715.000    | 9.61   | 34.82  | 41.85 | 70.76  | 73.34  | 109.40 | -36.06 peak |
| 2    | 5725.000    | 9.64   | 34.83  | 41.84 | 74.41  | 77.04  | 122.20 | -45.16 peak |
| 3    | pp 5755.000 | 9.75   | 34.86  | 41.81 | 101.45 | 104.25 | 125.20 | -20.95 peak |



Mode:h; Polarization:Horizontal; Modulation:802.11ac; bandwidth:40MHz; Channel:High



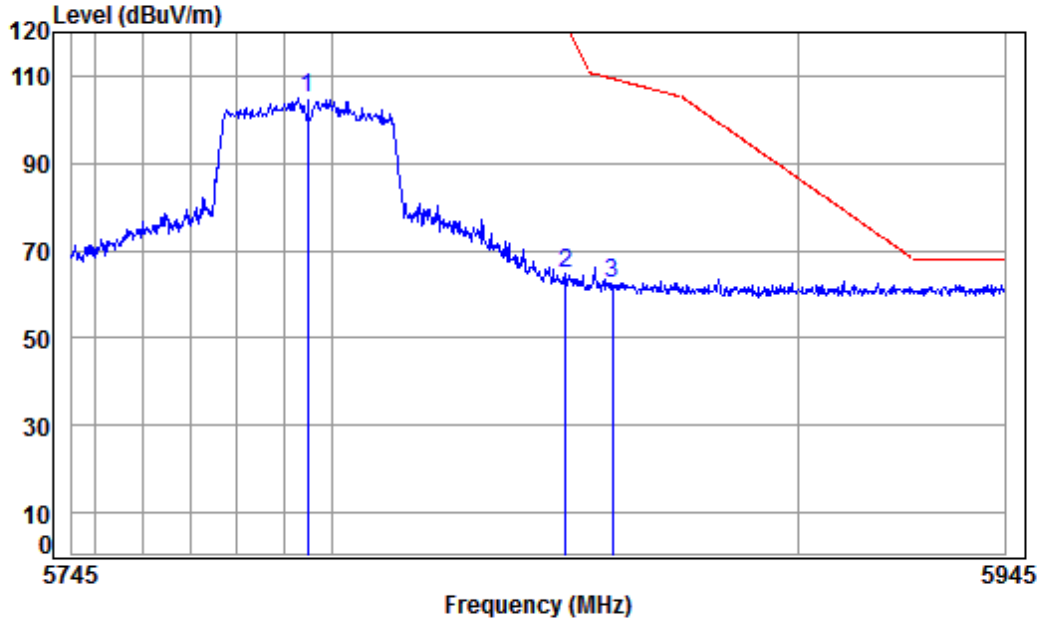
Condition : 3m HORIZONTAL  
Job No : 04056CR/04057CR  
Mode : 5795 Band edge  
: 5G WIFI 11AC40

Powersetting:

|               | Cable | Ant    | Preamp | Read   | Limit  | Over   |        |        |
|---------------|-------|--------|--------|--------|--------|--------|--------|--------|
| Freq          | Loss  | Factor | Factor | Level  | Level  | Line   | Limit  | Remark |
| MHz           | dB    | dB/m   | dB     | dBuV   | dBuV/m | dBuV/m | dB     |        |
| 1 pp 5795.000 | 9.88  | 34.90  | 41.78  | 102.16 | 105.16 | 125.20 | -20.04 | peak   |
| 2 5850.000    | 10.07 | 34.95  | 41.73  | 59.66  | 62.95  | 122.20 | -59.25 | peak   |
| 3 5860.000    | 10.10 | 34.96  | 41.72  | 59.56  | 62.90  | 109.40 | -46.50 | peak   |



Mode:h; Polarization:Vertical; Modulation:802.11ac; bandwidth:40MHz; Channel:High

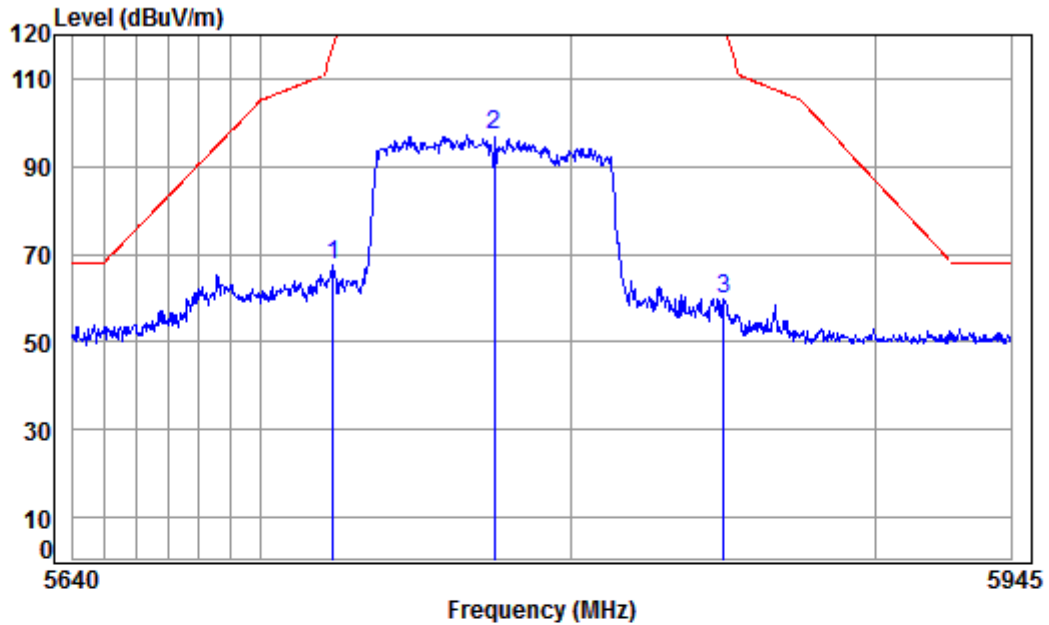


Condition : 3m VERTICAL  
Job No : 04056CR/04057CR  
Mode : 5795 Band edge  
: 5G WIFI 11AC40

Powersetting:

|   | Freq        | Cable Loss | Ant Factor | Preamp Factor | Read Level | Limit Level | Limit Line | Over Limit | Remark |
|---|-------------|------------|------------|---------------|------------|-------------|------------|------------|--------|
|   | MHz         | dB         | dB/m       | dB            | dBuV       | dBuV/m      | dBuV/m     | dB         |        |
| 1 | pp 5795.000 | 9.88       | 34.90      | 41.78         | 101.96     | 104.96      | 125.20     | -20.24     | peak   |
| 2 | 5850.000    | 10.07      | 34.95      | 41.73         | 61.47      | 64.76       | 122.20     | -57.44     | peak   |
| 3 | 5860.000    | 10.10      | 34.96      | 41.72         | 58.96      | 62.30       | 109.40     | -47.10     | peak   |

Mode:h; Polarization:Horizontal; Modulation:802.11ac; bandwidth:80MHz;

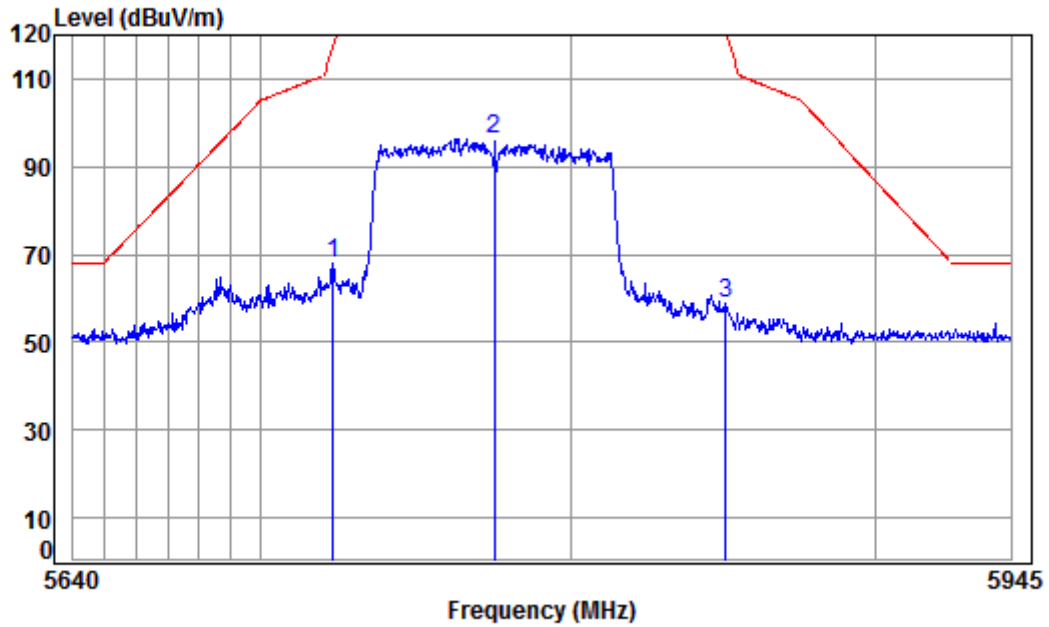


Condition : 3m HORIZONTAL  
 Job No : 04056CR/04057CR  
 Mode : 5775 Band edge  
 : 5G WIFI 11AC80

Powersetting:

|   | Freq        | Cable Loss | Ant Factor | Preamp Factor | Read Level | Level  | Limit Line | Over Limit | Remark |
|---|-------------|------------|------------|---------------|------------|--------|------------|------------|--------|
|   | MHz         | dB         | dB/m       | dB            | dBuV       | dBuV/m | dBuV/m     | dB         |        |
| 1 | 5722.883    | 9.64       | 34.83      | 41.84         | 64.80      | 67.43  | 117.37     | -49.94     | peak   |
| 2 | pp 5775.000 | 9.81       | 34.88      | 41.79         | 94.22      | 97.12  | 125.20     | -28.08     | peak   |
| 3 | 5849.958    | 10.07      | 34.95      | 41.73         | 56.41      | 59.70  | 125.20     | -65.50     | peak   |

Mode:h; Polarization:Vertical; Modulation:802.11ac; bandwidth:80MHz;



Condition : 3m VERTICAL  
 Job No : 04056CR/04057CR  
 Mode : 5775 Band edge  
 : 5G WIFI 11AC80

Powersetting:

|   | Freq        | Cable Loss | Ant Factor | Preamplifier Factor | Read Level | Level  | Limit  | Over Limit | Remark |
|---|-------------|------------|------------|---------------------|------------|--------|--------|------------|--------|
|   | MHz         | dB         | dB/m       | dB                  | dBuV       | dBuV/m | dBuV/m | dB         |        |
| 1 | 5722.883    | 9.64       | 34.83      | 41.84               | 65.39      | 68.02  | 117.37 | -49.35     | peak   |
| 2 | pp 5775.000 | 9.81       | 34.88      | 41.79               | 93.57      | 96.47  | 125.20 | -28.73     | peak   |
| 3 | 5850.575    | 10.07      | 34.96      | 41.73               | 55.41      | 58.71  | 120.89 | -62.18     | peak   |



### 7.13 Frequency Stability

|                  |   |
|------------------|---|
| Test Requirement | 47 CFR Part 15, Subpart C 15.407 (g)  |
| Test Method:     | ANSI C63.10 (2013) Section 6.8  |
| Limit:           | The frequency tolerance shall be maintained within the band of operation frequency over a temperature variation of 0 degrees to 35 degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C. |

#### 7.13.1 E.U.T. Operation

Operating Environment:

Temperature: 26.1 °C      Humidity: 66.8 % RH      Atmospheric Pressure: 1010 mbar

Pretest these modes to find the worst case: e:TX mode (Band 1)\_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the worst case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report.

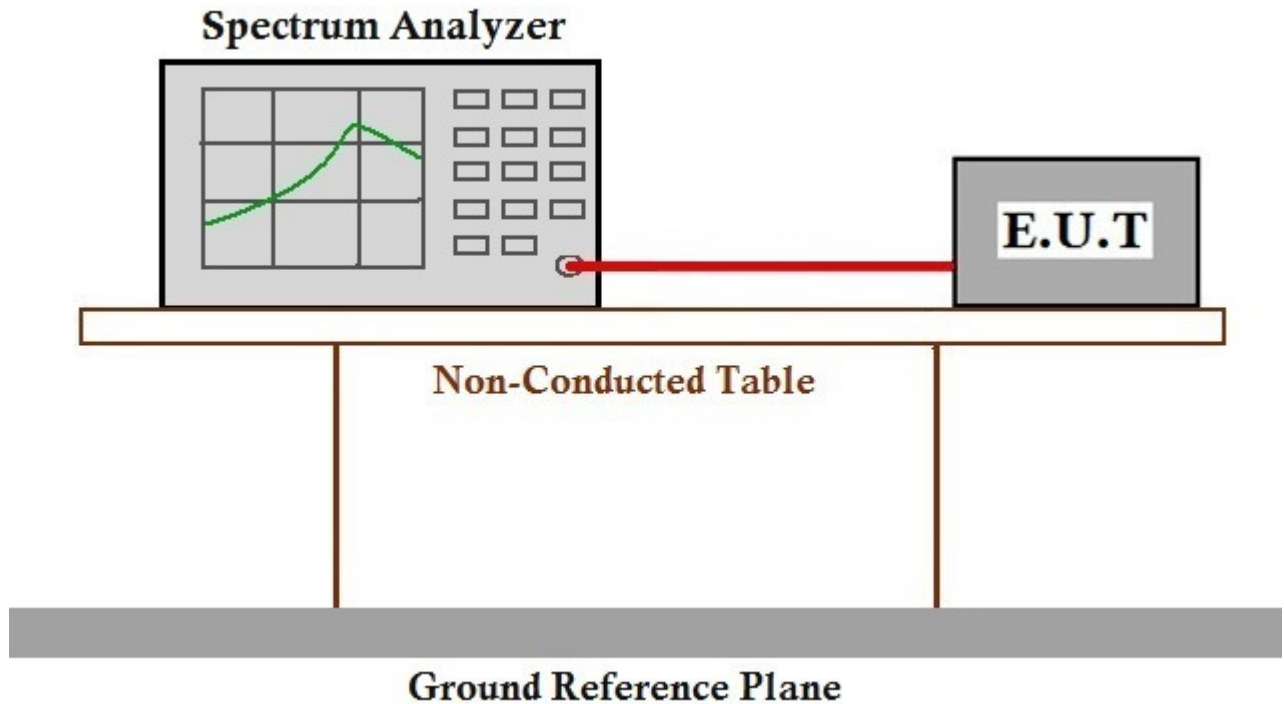
f:TX mode (Band 2A)\_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the worst case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report.

g:TX mode (Band 2C)\_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the worst case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report.

h:TX mode (Band 3)\_Keep the EUT in continuously transmitting mode with all modulation types. All data rates for each modulation type have been tested and found the data rate @ 6Mbps is the worst case of IEEE 802.11a; data rate @ MCS0 is the worst case of IEEE 802.11n(HT20); data rate @ MCS0 is the worst case of IEEE 802.11n(HT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT20); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT40); data rate @ MCS0 is the worst case of IEEE 802.11ac(VHT80). Only the data of worst case is recorded in the report.



### 7.13.2 Test Setup Diagram



### 7.13.3 Measurement Procedure and Data

The applicant declares that the emissions are maintained within the band of operation under all conditions of normal operation as specified in the user's manual and meets Section 15.407(g) requirements.

## 8 Appendix

### 8.1 Appendix 15.407

#### 1.Emission Bandwidth Measurement

| Test Mode | Test Channel | Ant  | EBW[MHz] | Limit[MHz] | Verdict |
|-----------|--------------|------|----------|------------|---------|
| 11A       | 5180         | Ant1 | 21.720   | ---        | PASS    |
| 11A       | 5180         | Ant2 | 21.690   | ---        | PASS    |
| 11A       | 5220         | Ant1 | 21.840   | ---        | PASS    |
| 11A       | 5220         | Ant2 | 21.870   | ---        | PASS    |
| 11A       | 5240         | Ant1 | 21.840   | ---        | PASS    |
| 11A       | 5240         | Ant2 | 21.750   | ---        | PASS    |
| 11A       | 5260         | Ant1 | 24.900   | ---        | PASS    |
| 11A       | 5260         | Ant2 | 21.750   | ---        | PASS    |
| 11A       | 5300         | Ant1 | 25.260   | ---        | PASS    |
| 11A       | 5300         | Ant2 | 25.650   | ---        | PASS    |
| 11A       | 5320         | Ant1 | 21.690   | ---        | PASS    |
| 11A       | 5320         | Ant2 | 21.720   | ---        | PASS    |
| 11A       | 5500         | Ant1 | 21.720   | ---        | PASS    |
| 11A       | 5500         | Ant2 | 21.690   | ---        | PASS    |
| 11A       | 5580         | Ant1 | 21.630   | ---        | PASS    |
| 11A       | 5580         | Ant2 | 21.660   | ---        | PASS    |
| 11A       | 5700         | Ant1 | 21.780   | ---        | PASS    |
| 11A       | 5700         | Ant2 | 21.690   | ---        | PASS    |
| 11A       | 5745         | Ant1 | 16.380   | >=0.5      | PASS    |
| 11A       | 5745         | Ant2 | 16.380   | >=0.5      | PASS    |
| 11A       | 5785         | Ant1 | 16.380   | >=0.5      | PASS    |
| 11A       | 5785         | Ant2 | 16.380   | >=0.5      | PASS    |
| 11A       | 5825         | Ant1 | 16.380   | >=0.5      | PASS    |
| 11A       | 5825         | Ant2 | 16.380   | >=0.5      | PASS    |
| 11N20     | 5180         | Ant1 | 21.990   | ---        | PASS    |
| 11AC20    | 5180         | Ant1 | 21.840   | ---        | PASS    |
| 11N20     | 5180         | Ant2 | 21.930   | ---        | PASS    |
| 11AC20    | 5180         | Ant2 | 21.840   | ---        | PASS    |
| 11N40     | 5190         | Ant1 | 39.960   | ---        | PASS    |



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**Shenzhen Branch**

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|        |      |      |        |     |      |
|--------|------|------|--------|-----|------|
| 11AC40 | 5190 | Ant1 | 39.780 | --- | PASS |
| 11AC40 | 5190 | Ant2 | 39.780 | --- | PASS |
| 11N40  | 5190 | Ant2 | 39.840 | --- | PASS |
| 11AC80 | 5210 | Ant1 | 82.200 | --- | PASS |
| 11AC80 | 5210 | Ant2 | 81.960 | --- | PASS |
| 11AC20 | 5220 | Ant1 | 22.590 | --- | PASS |
| 11N20  | 5220 | Ant1 | 22.020 | --- | PASS |
| 11N20  | 5220 | Ant2 | 21.840 | --- | PASS |
| 11AC20 | 5220 | Ant2 | 21.810 | --- | PASS |
| 11AC40 | 5230 | Ant1 | 40.080 | --- | PASS |
| 11N40  | 5230 | Ant1 | 39.900 | --- | PASS |
| 11N40  | 5230 | Ant2 | 39.960 | --- | PASS |
| 11AC40 | 5230 | Ant2 | 40.320 | --- | PASS |
| 11N20  | 5240 | Ant1 | 22.200 | --- | PASS |
| 11AC20 | 5240 | Ant1 | 22.800 | --- | PASS |
| 11N20  | 5240 | Ant2 | 21.900 | --- | PASS |
| 11AC20 | 5240 | Ant2 | 22.290 | --- | PASS |
| 11N20  | 5260 | Ant1 | 22.020 | --- | PASS |
| 11AC20 | 5260 | Ant1 | 23.700 | --- | PASS |
| 11AC20 | 5260 | Ant2 | 23.490 | --- | PASS |
| 11N20  | 5260 | Ant2 | 23.220 | --- | PASS |
| 11AC40 | 5270 | Ant1 | 40.860 | --- | PASS |
| 11N40  | 5270 | Ant1 | 40.320 | --- | PASS |
| 11N40  | 5270 | Ant2 | 40.380 | --- | PASS |
| 11AC40 | 5270 | Ant2 | 43.500 | --- | PASS |
| 11AC80 | 5290 | Ant1 | 82.440 | --- | PASS |
| 11AC80 | 5290 | Ant2 | 82.320 | --- | PASS |
| 11N20  | 5300 | Ant1 | 26.520 | --- | PASS |
| 11AC20 | 5300 | Ant1 | 25.800 | --- | PASS |
| 11N20  | 5300 | Ant2 | 25.350 | --- | PASS |
| 11AC20 | 5300 | Ant2 | 26.280 | --- | PASS |
| 11N40  | 5310 | Ant1 | 39.960 | --- | PASS |
| 11AC40 | 5310 | Ant1 | 39.660 | --- | PASS |
| 11N40  | 5310 | Ant2 | 39.900 | --- | PASS |

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**Shenzhen Branch**

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|        |      |      |        |       |      |
|--------|------|------|--------|-------|------|
| 11AC40 | 5310 | Ant2 | 39.660 | ---   | PASS |
| 11N20  | 5320 | Ant1 | 21.990 | ---   | PASS |
| 11AC20 | 5320 | Ant1 | 21.810 | ---   | PASS |
| 11AC20 | 5320 | Ant2 | 22.140 | ---   | PASS |
| 11N20  | 5320 | Ant2 | 21.750 | ---   | PASS |
| 11N20  | 5500 | Ant1 | 21.990 | ---   | PASS |
| 11AC20 | 5500 | Ant1 | 21.960 | ---   | PASS |
| 11AC20 | 5500 | Ant2 | 21.870 | ---   | PASS |
| 11N20  | 5500 | Ant2 | 21.990 | ---   | PASS |
| 11N40  | 5510 | Ant1 | 39.840 | ---   | PASS |
| 11AC40 | 5510 | Ant1 | 40.020 | ---   | PASS |
| 11N40  | 5510 | Ant2 | 39.960 | ---   | PASS |
| 11AC40 | 5510 | Ant2 | 39.780 | ---   | PASS |
| 11AC80 | 5530 | Ant1 | 82.200 | ---   | PASS |
| 11AC80 | 5530 | Ant2 | 82.320 | ---   | PASS |
| 11N40  | 5550 | Ant1 | 39.960 | ---   | PASS |
| 11AC40 | 5550 | Ant1 | 39.840 | ---   | PASS |
| 11N40  | 5550 | Ant2 | 39.960 | ---   | PASS |
| 11AC40 | 5550 | Ant2 | 40.080 | ---   | PASS |
| 11N20  | 5580 | Ant1 | 21.900 | ---   | PASS |
| 11AC20 | 5580 | Ant1 | 21.870 | ---   | PASS |
| 11AC20 | 5580 | Ant2 | 22.020 | ---   | PASS |
| 11N20  | 5580 | Ant2 | 22.050 | ---   | PASS |
| 11AC80 | 5610 | Ant1 | 80.640 | ---   | PASS |
| 11AC80 | 5610 | Ant2 | 80.400 | ---   | PASS |
| 11N40  | 5670 | Ant1 | 39.840 | ---   | PASS |
| 11AC40 | 5670 | Ant1 | 39.900 | ---   | PASS |
| 11AC40 | 5670 | Ant2 | 40.080 | ---   | PASS |
| 11N40  | 5670 | Ant2 | 40.020 | ---   | PASS |
| 11AC20 | 5700 | Ant1 | 21.750 | ---   | PASS |
| 11N20  | 5700 | Ant1 | 21.810 | ---   | PASS |
| 11N20  | 5700 | Ant2 | 21.960 | ---   | PASS |
| 11AC20 | 5700 | Ant2 | 21.930 | ---   | PASS |
| 11AC20 | 5745 | Ant1 | 17.640 | >=0.5 | PASS |

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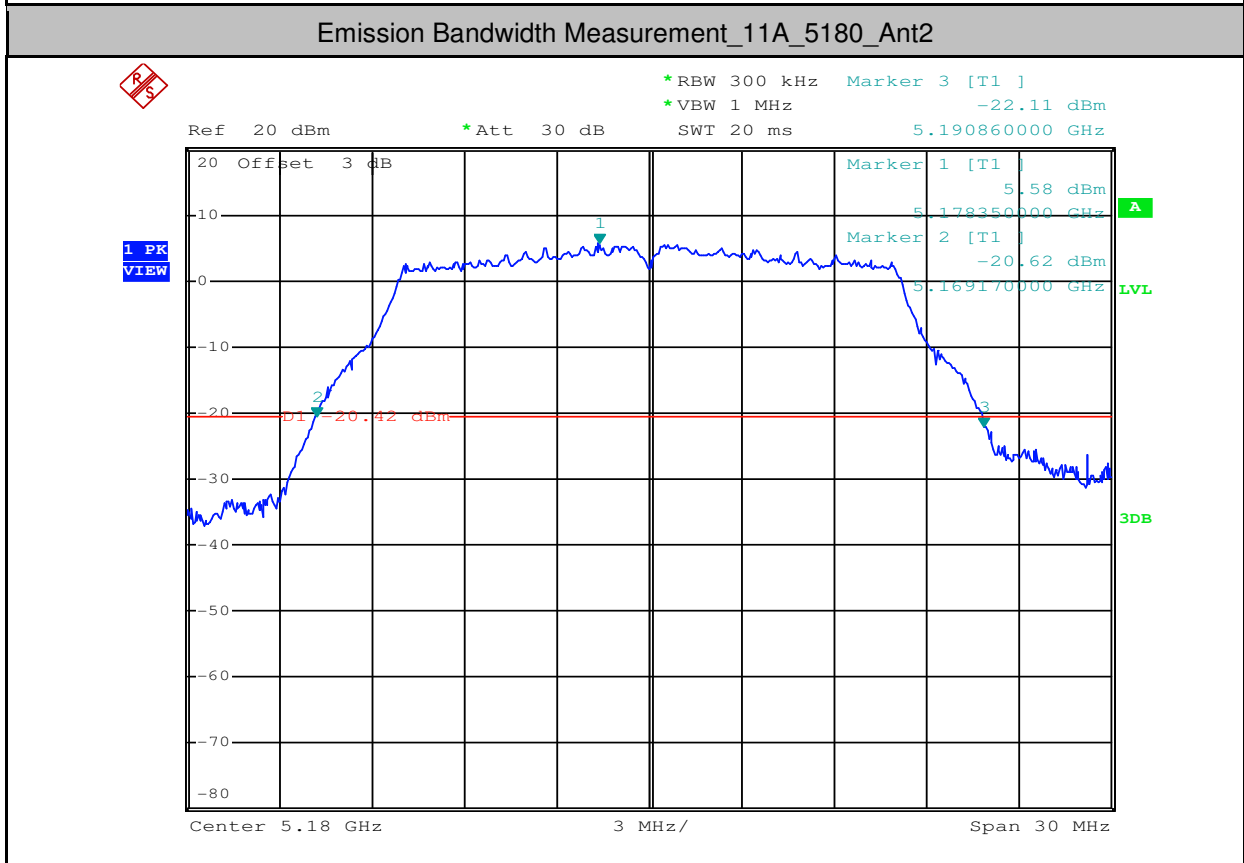
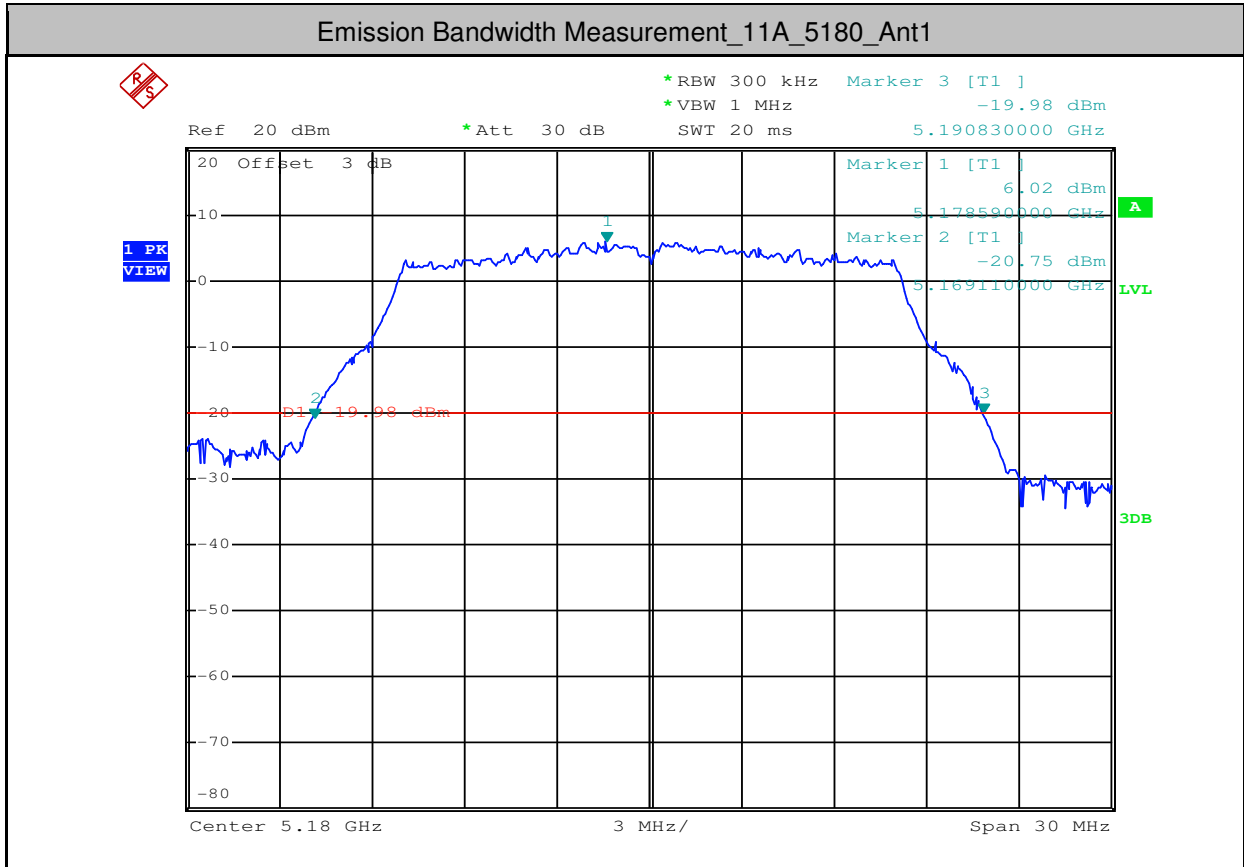


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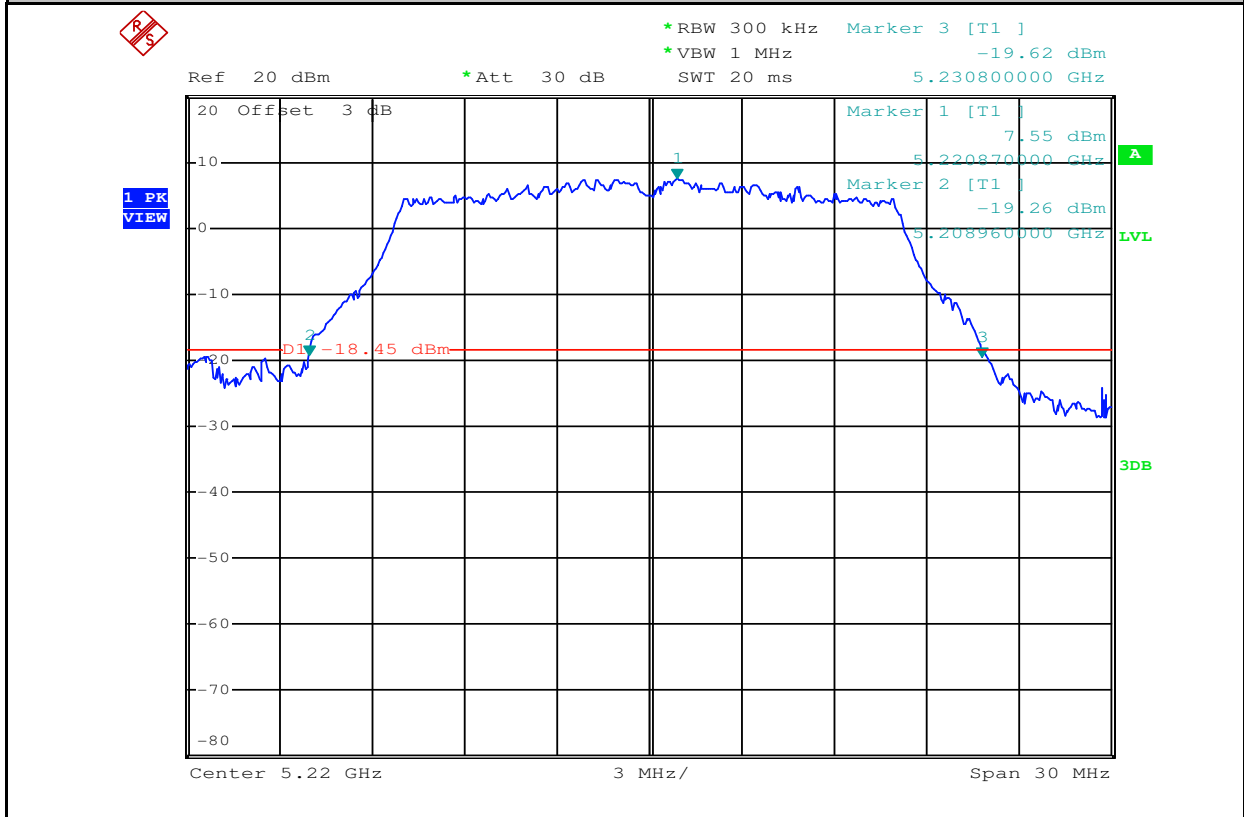
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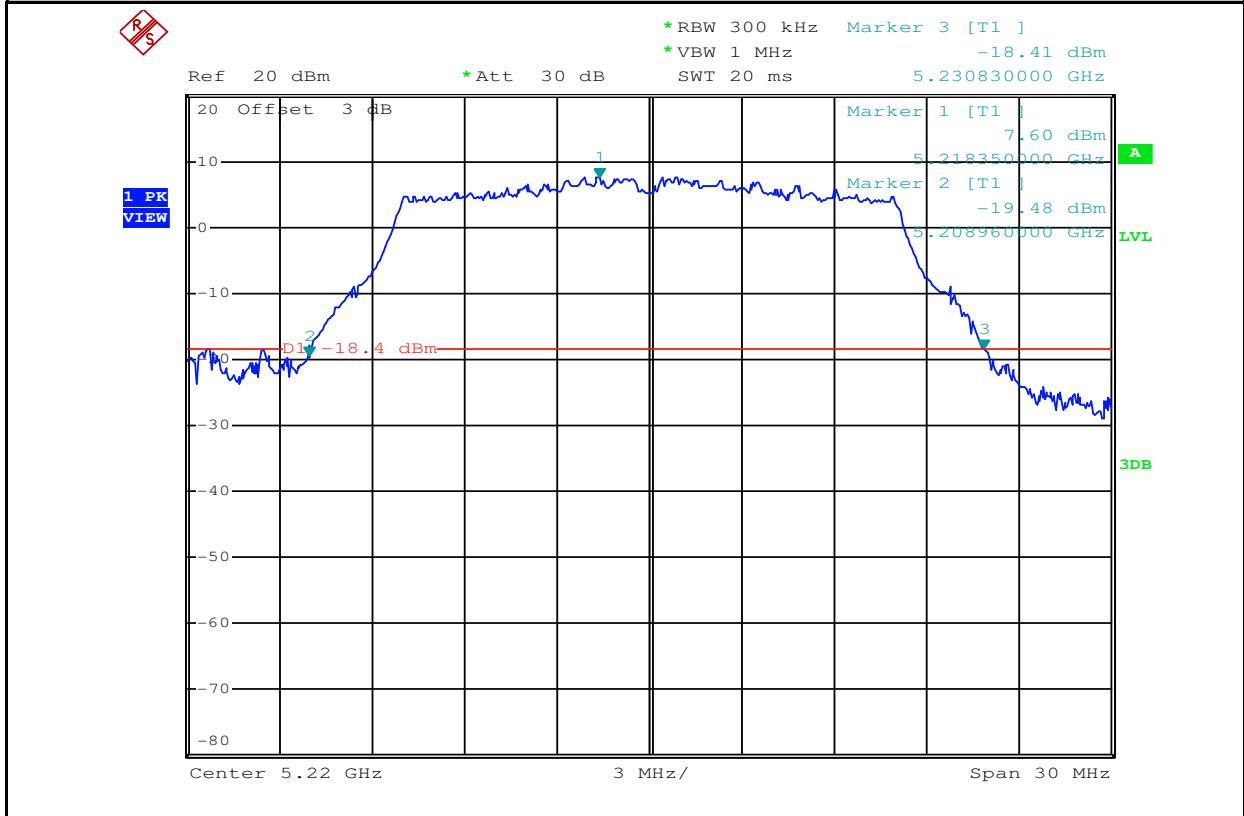
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| 11N20  | 5745 | Ant1 | 17.640 | >=0.5 | PASS |
| 11AC20 | 5745 | Ant2 | 17.640 | >=0.5 | PASS |
| 11N20  | 5745 | Ant2 | 17.610 | >=0.5 | PASS |
| 11N40  | 5755 | Ant1 | 36.060 | >=0.5 | PASS |
| 11AC40 | 5755 | Ant1 | 36.180 | >=0.5 | PASS |
| 11N40  | 5755 | Ant2 | 36.060 | >=0.5 | PASS |
| 11AC40 | 5755 | Ant2 | 35.880 | >=0.5 | PASS |
| 11AC80 | 5775 | Ant1 | 76.320 | >=0.5 | PASS |
| 11AC80 | 5775 | Ant2 | 75.960 | >=0.5 | PASS |
| 11N20  | 5785 | Ant1 | 17.640 | >=0.5 | PASS |
| 11AC20 | 5785 | Ant1 | 17.610 | >=0.5 | PASS |
| 11N20  | 5785 | Ant2 | 17.610 | >=0.5 | PASS |
| 11AC20 | 5785 | Ant2 | 17.640 | >=0.5 | PASS |
| 11N40  | 5795 | Ant1 | 36.420 | >=0.5 | PASS |
| 11AC40 | 5795 | Ant1 | 36.360 | >=0.5 | PASS |
| 11N40  | 5795 | Ant2 | 36.480 | >=0.5 | PASS |
| 11AC40 | 5795 | Ant2 | 36.420 | >=0.5 | PASS |
| 11N20  | 5825 | Ant1 | 17.610 | >=0.5 | PASS |
| 11AC20 | 5825 | Ant1 | 17.640 | >=0.5 | PASS |
| 11AC20 | 5825 | Ant2 | 17.640 | >=0.5 | PASS |
| 11N20  | 5825 | Ant2 | 17.610 | >=0.5 | PASS |

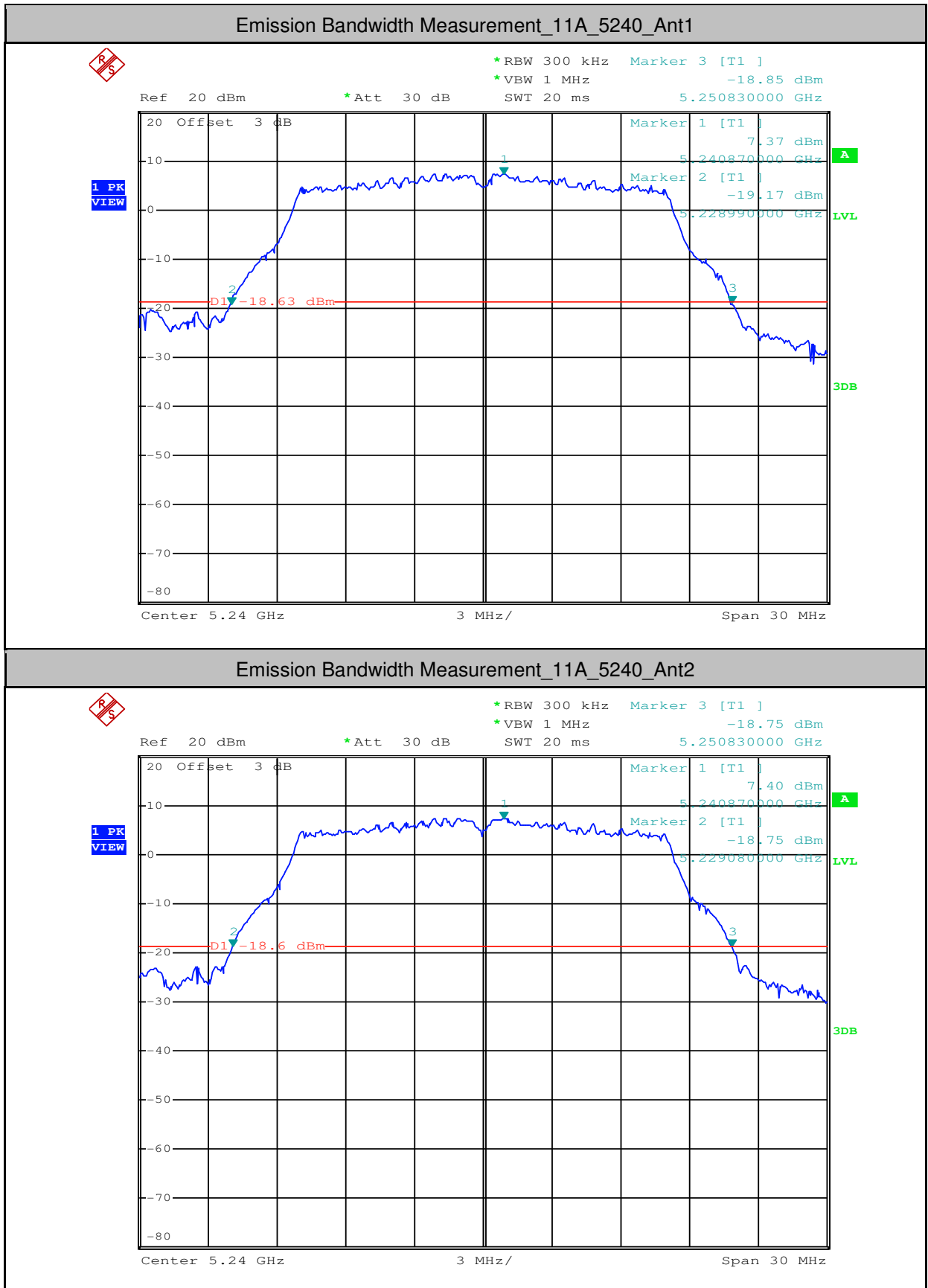


Emission Bandwidth Measurement\_11A\_5220\_Ant1



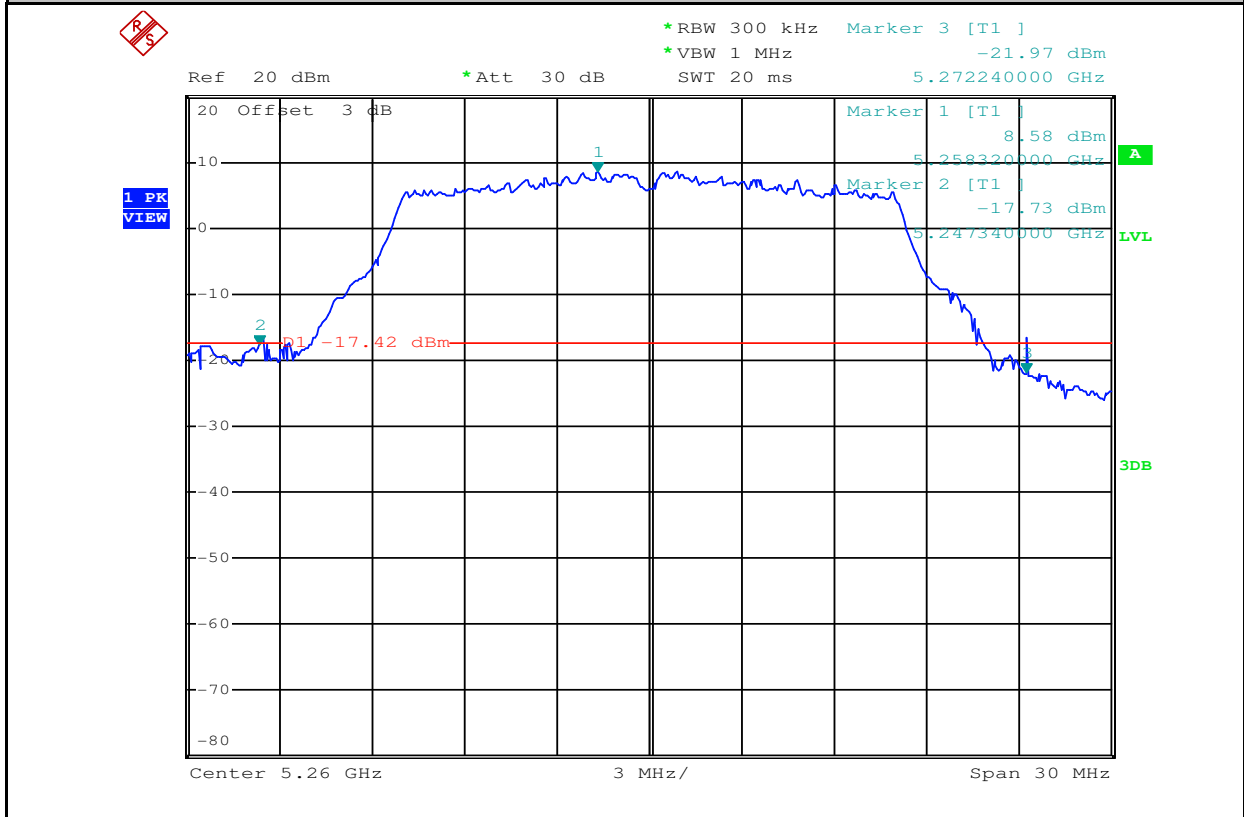
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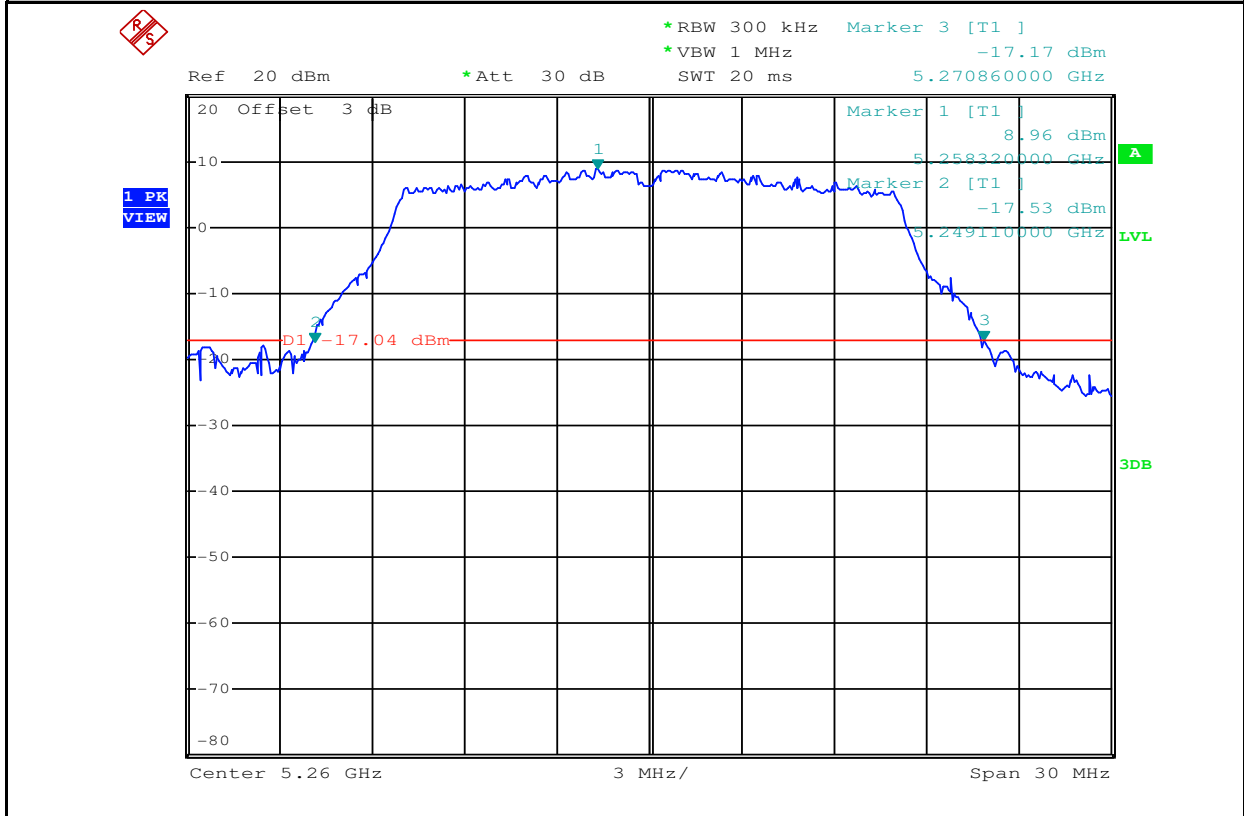




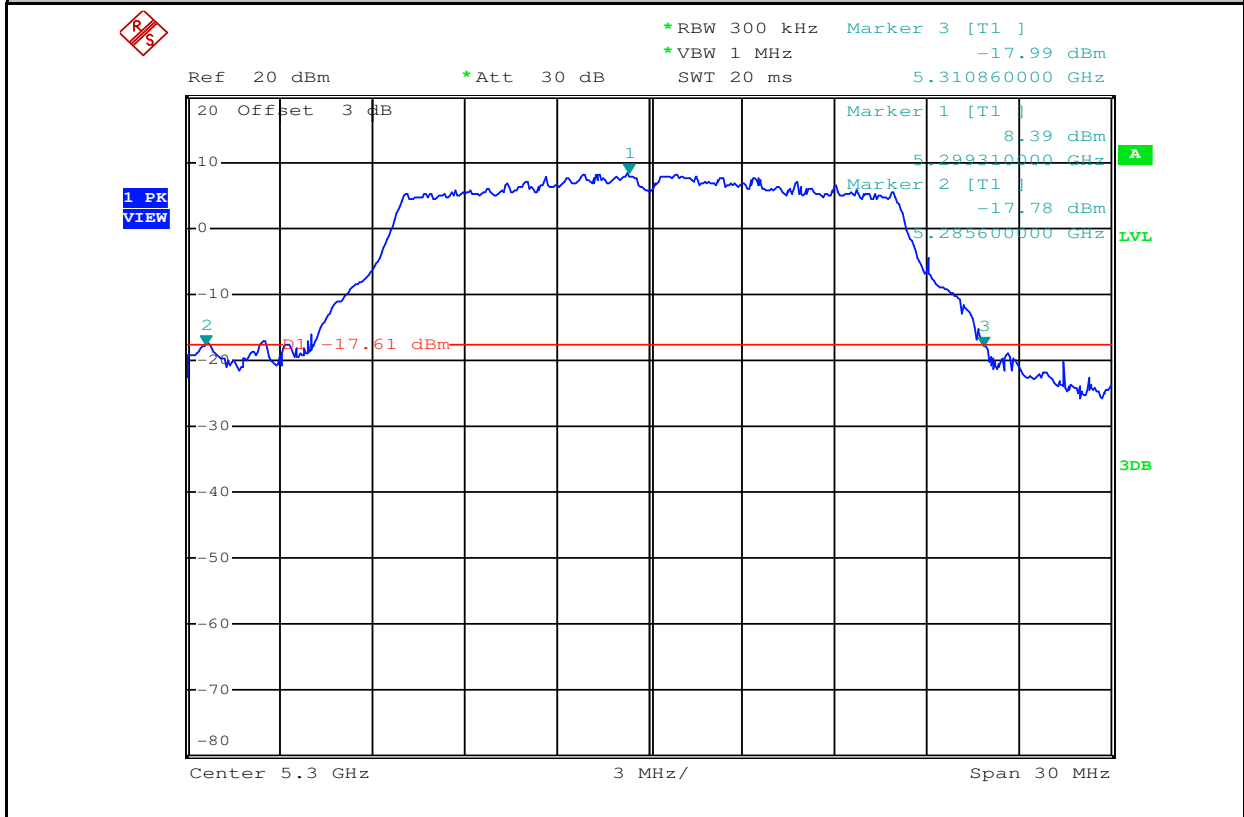
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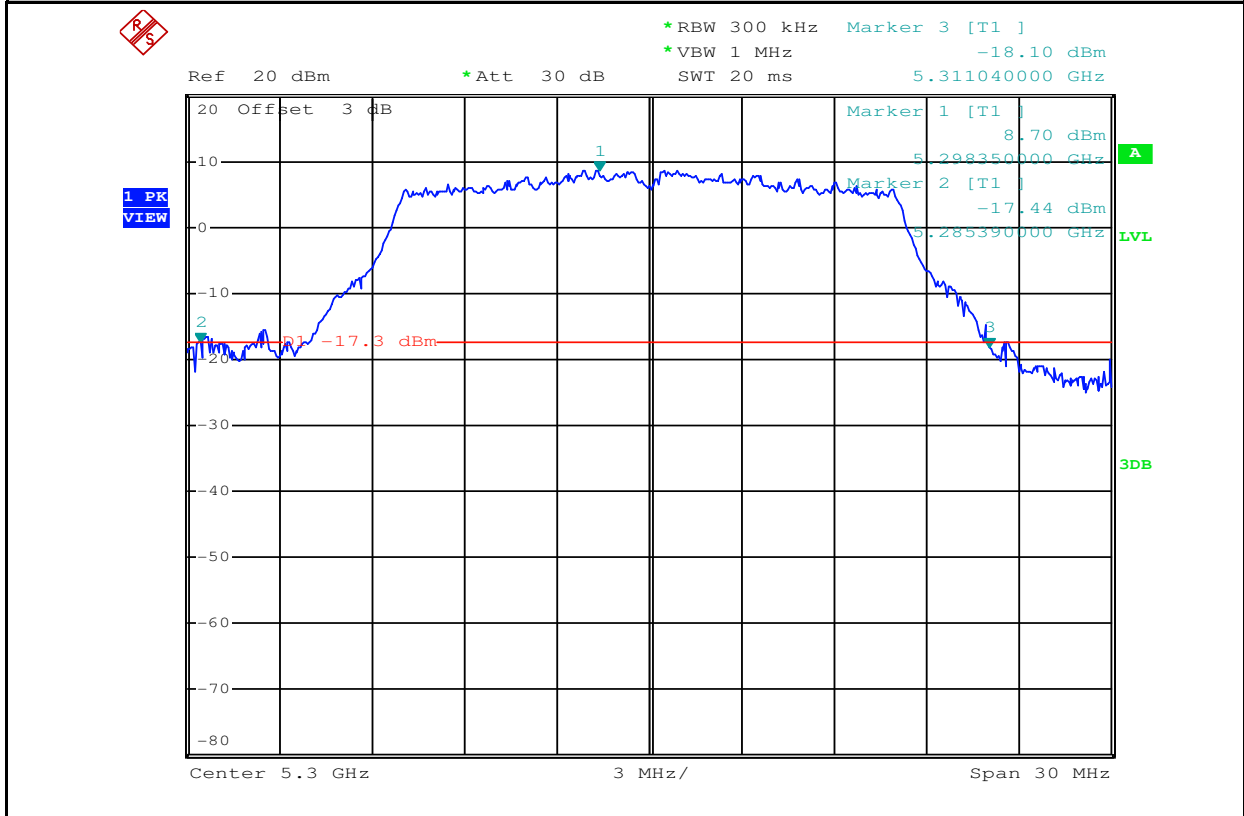
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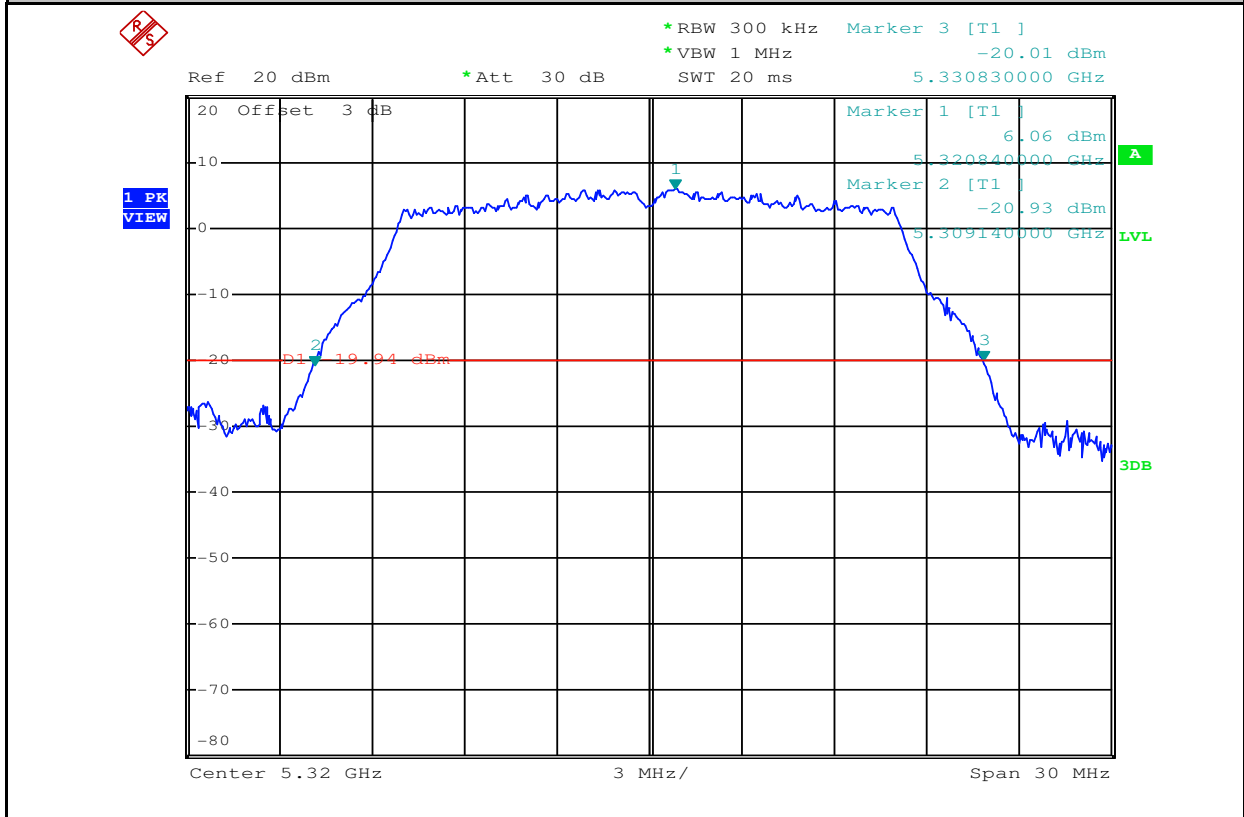
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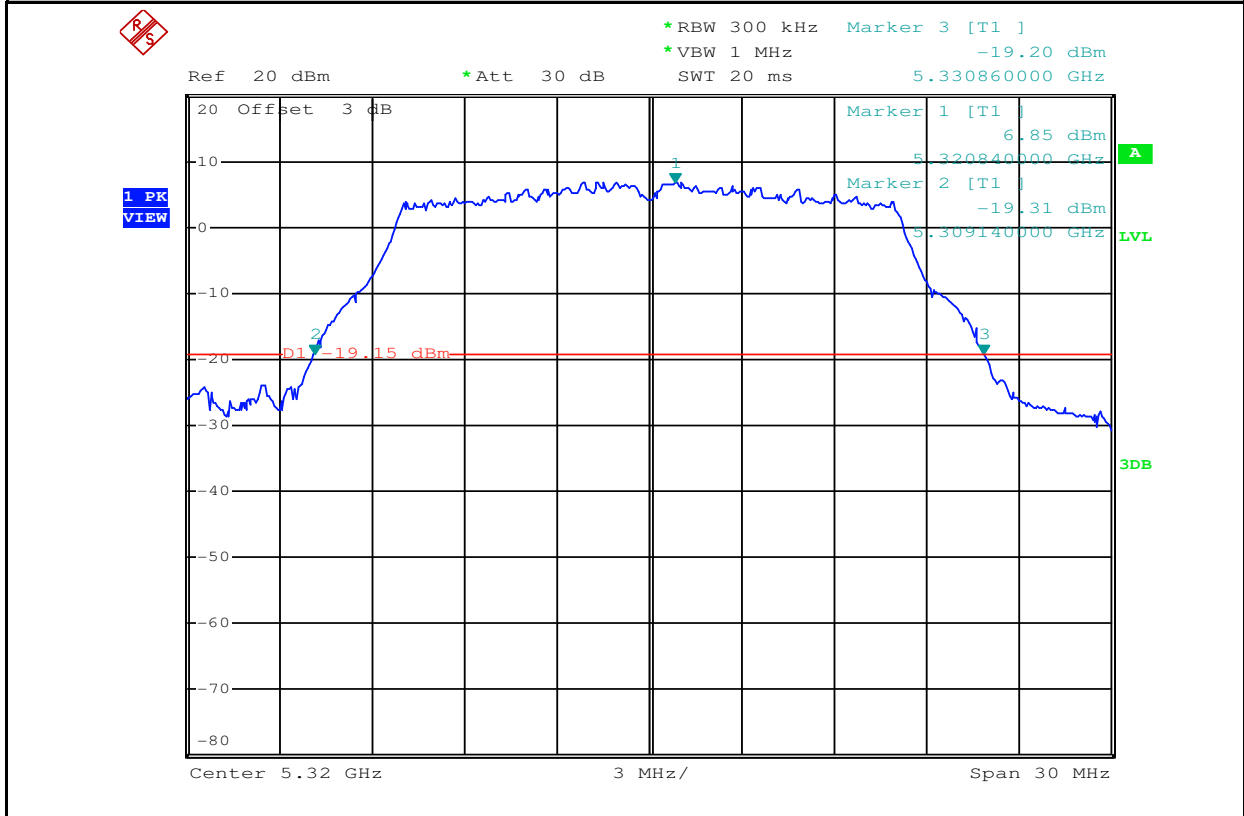
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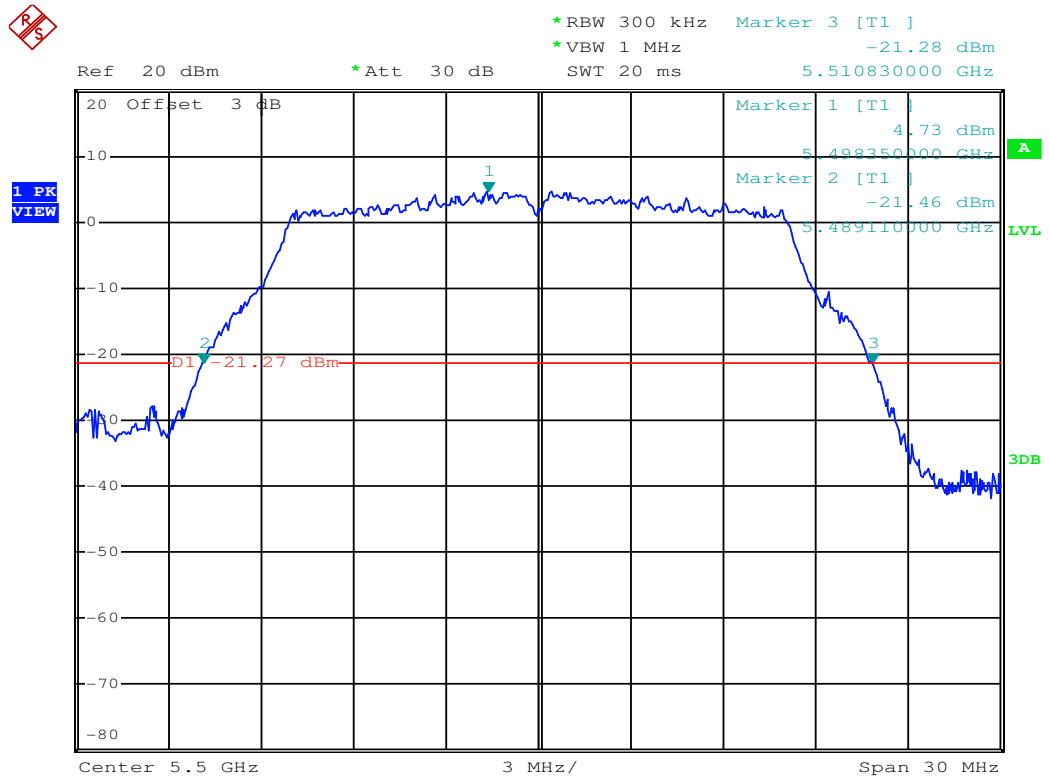
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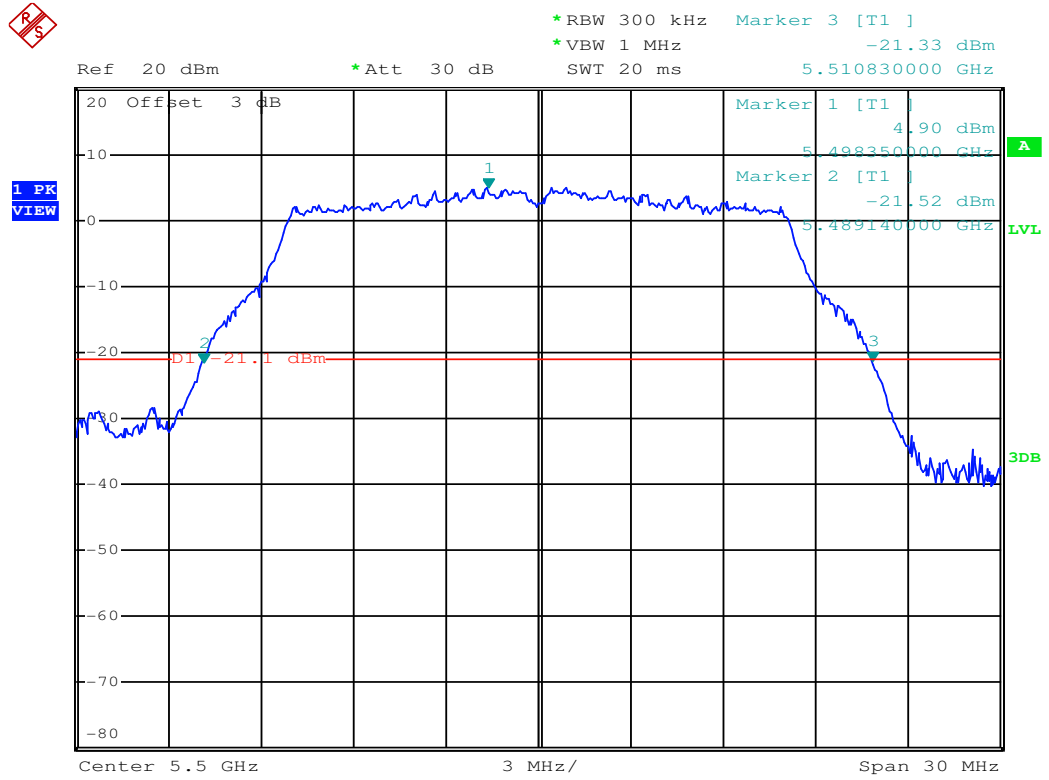
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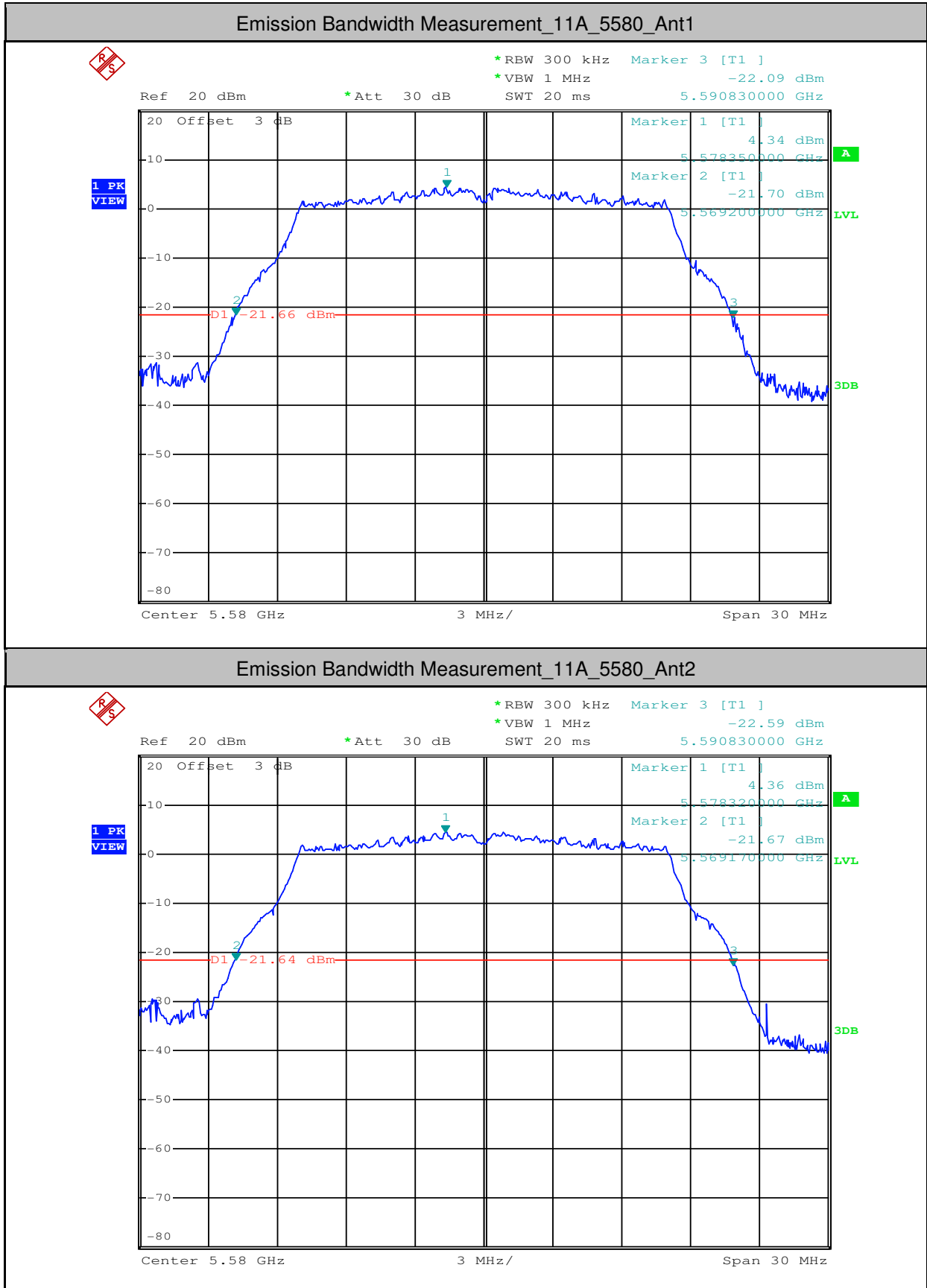


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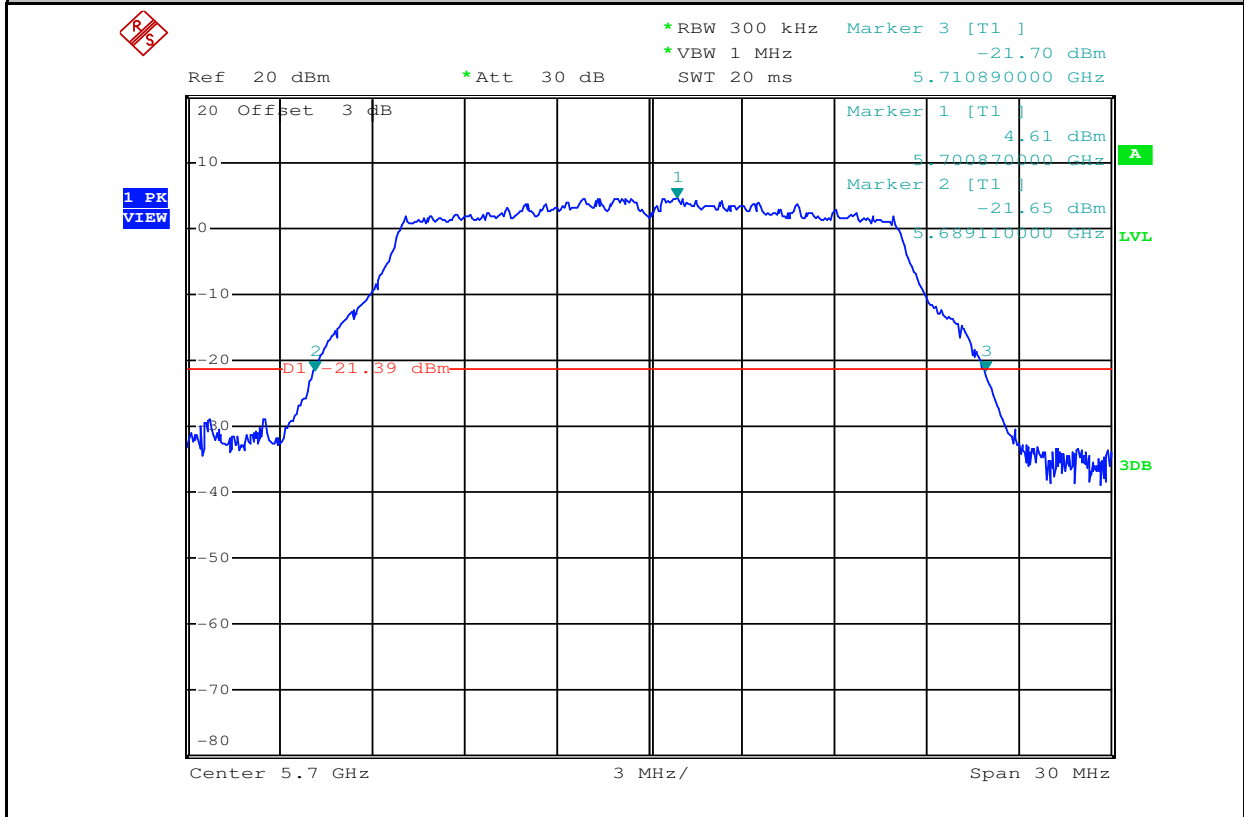


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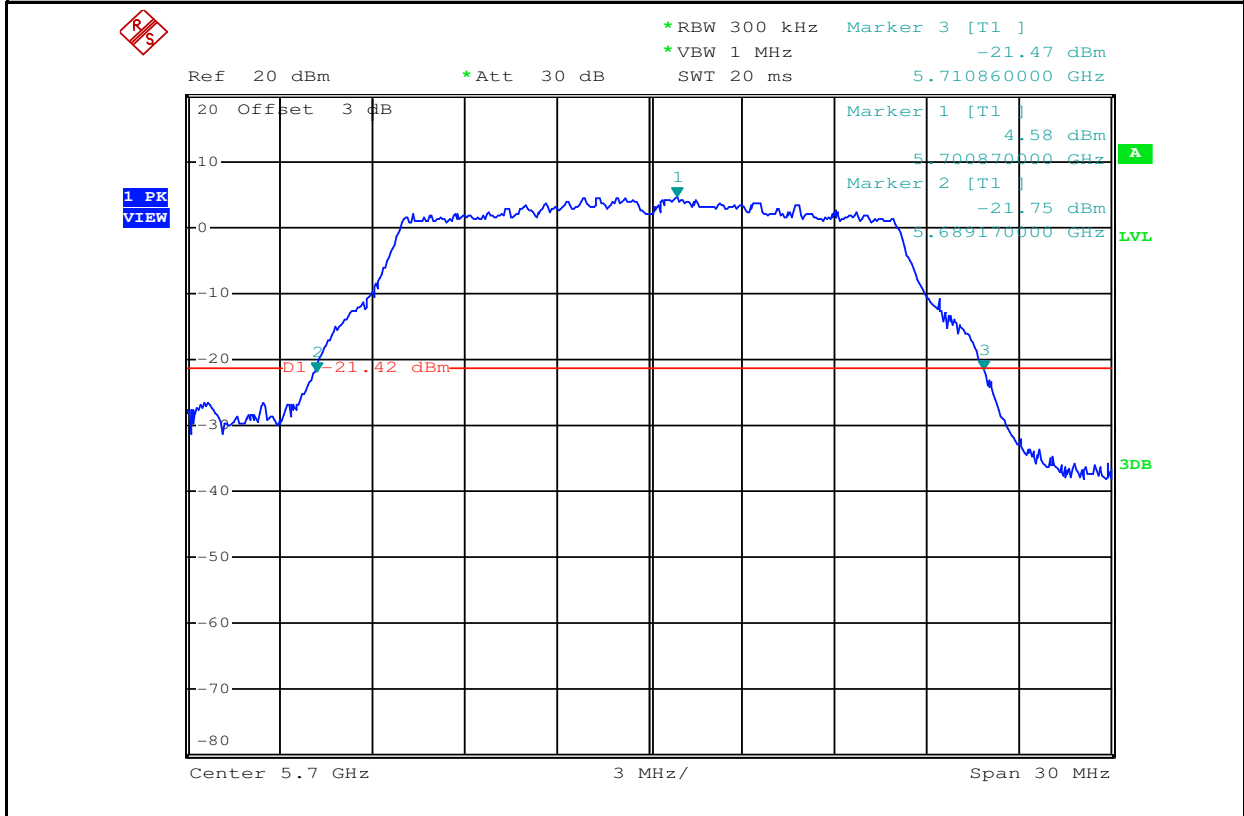




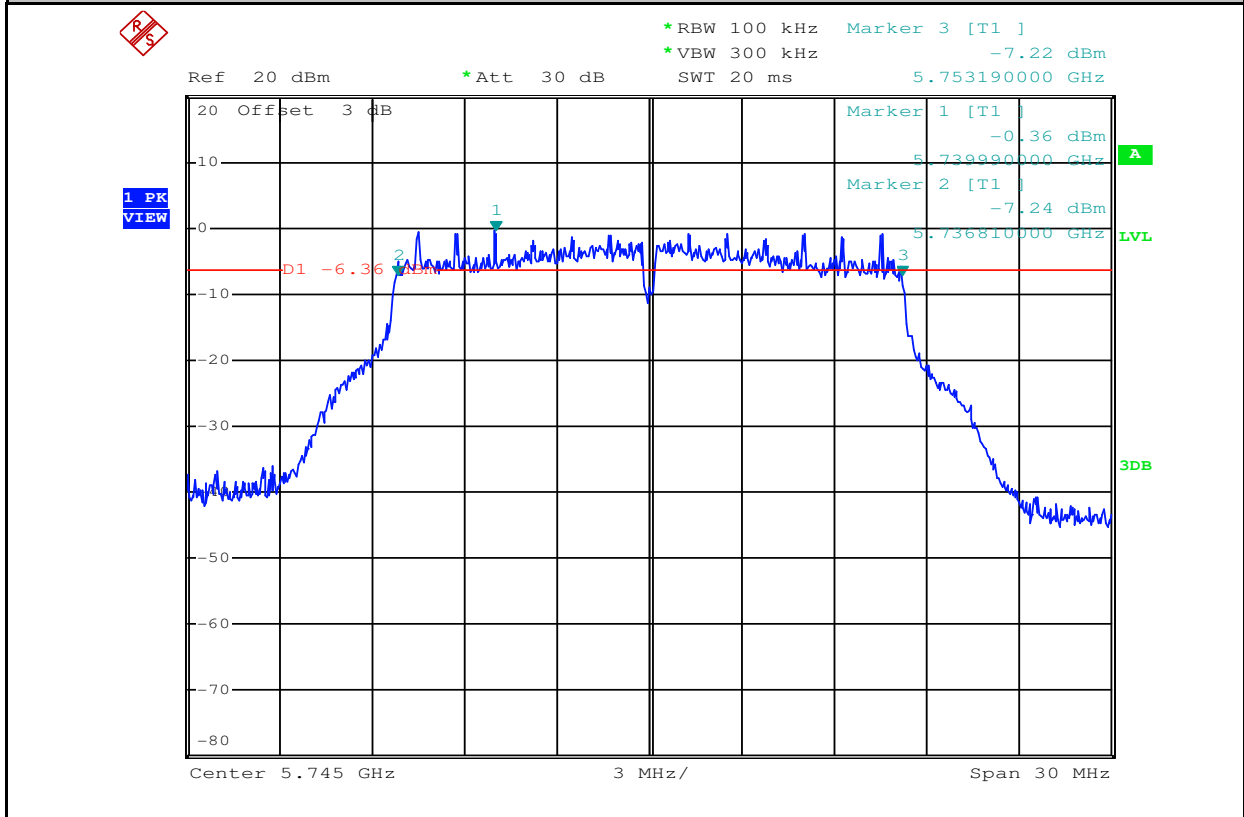
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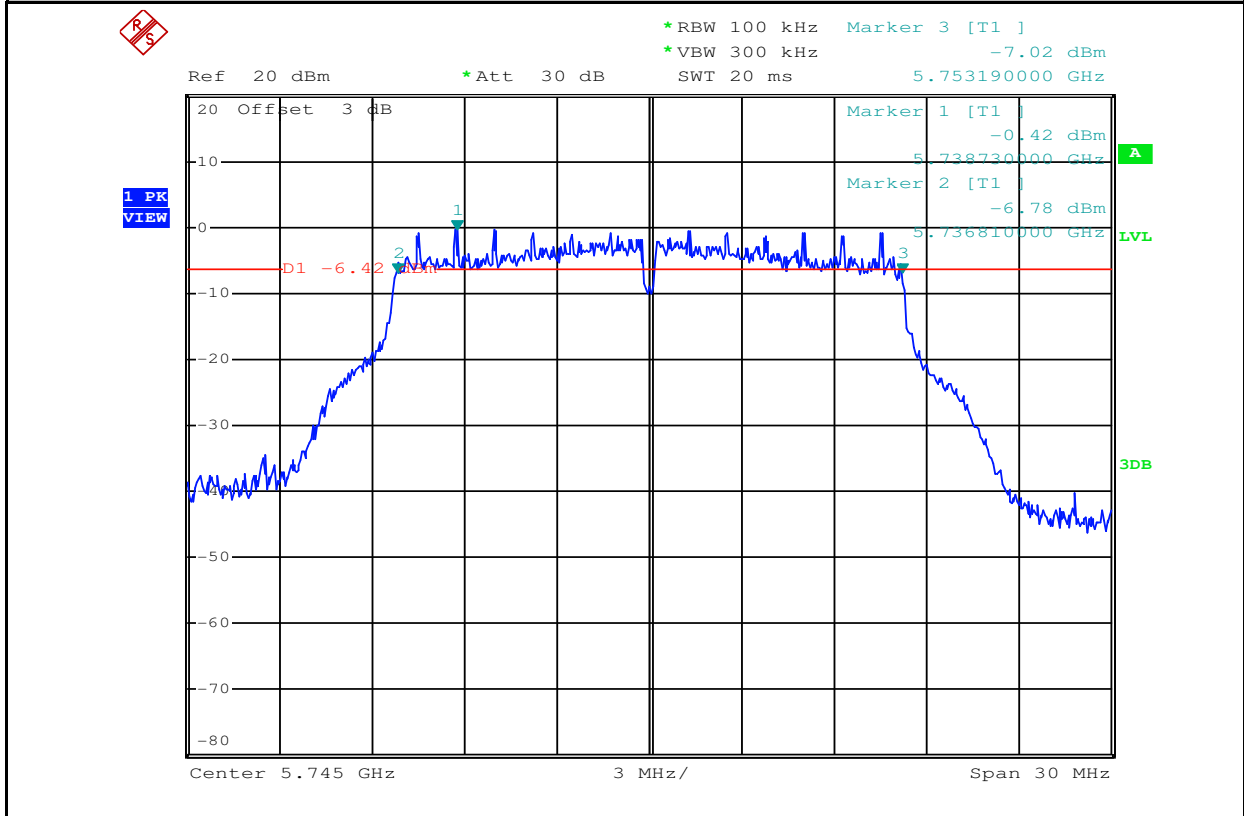
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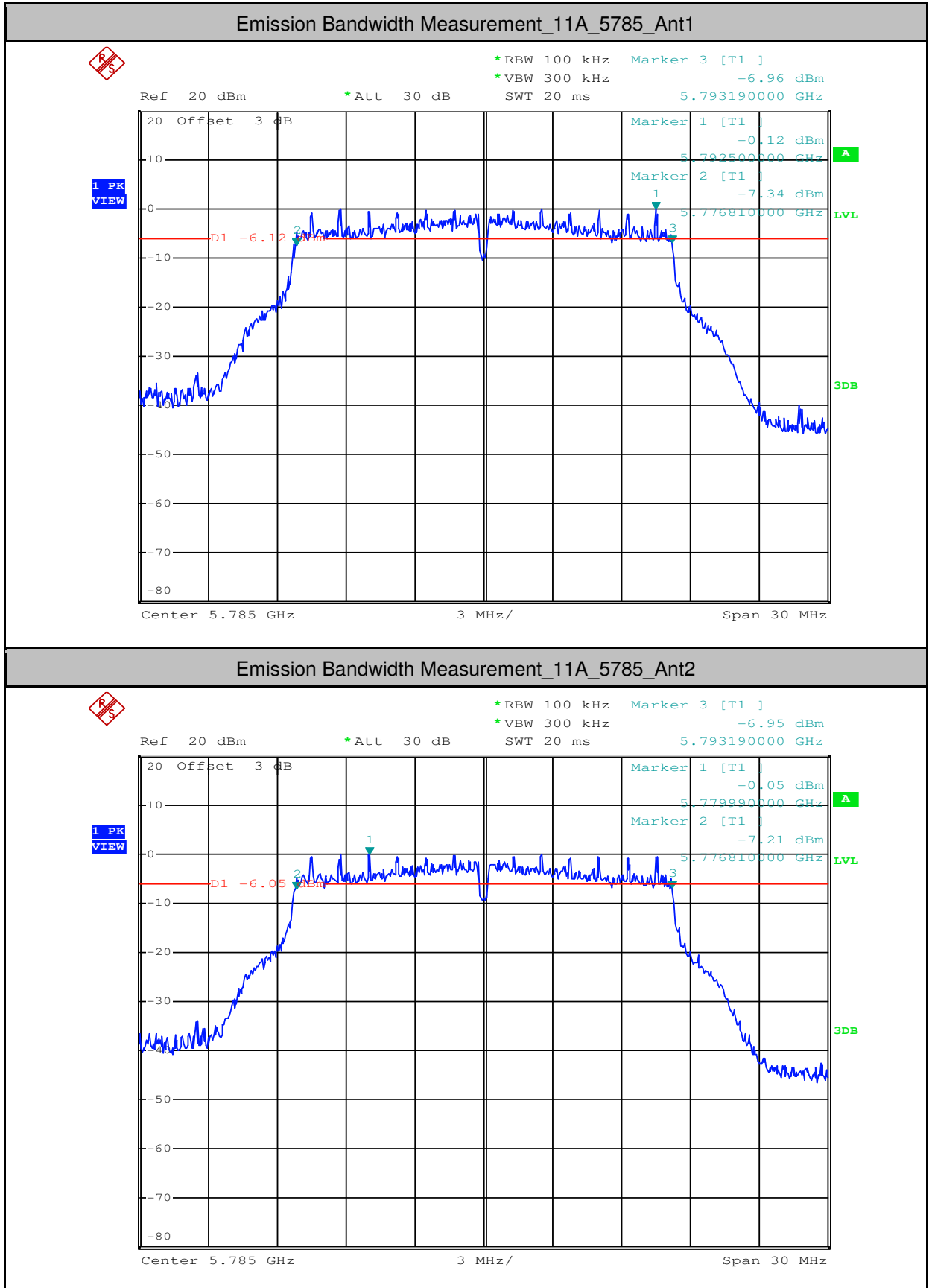


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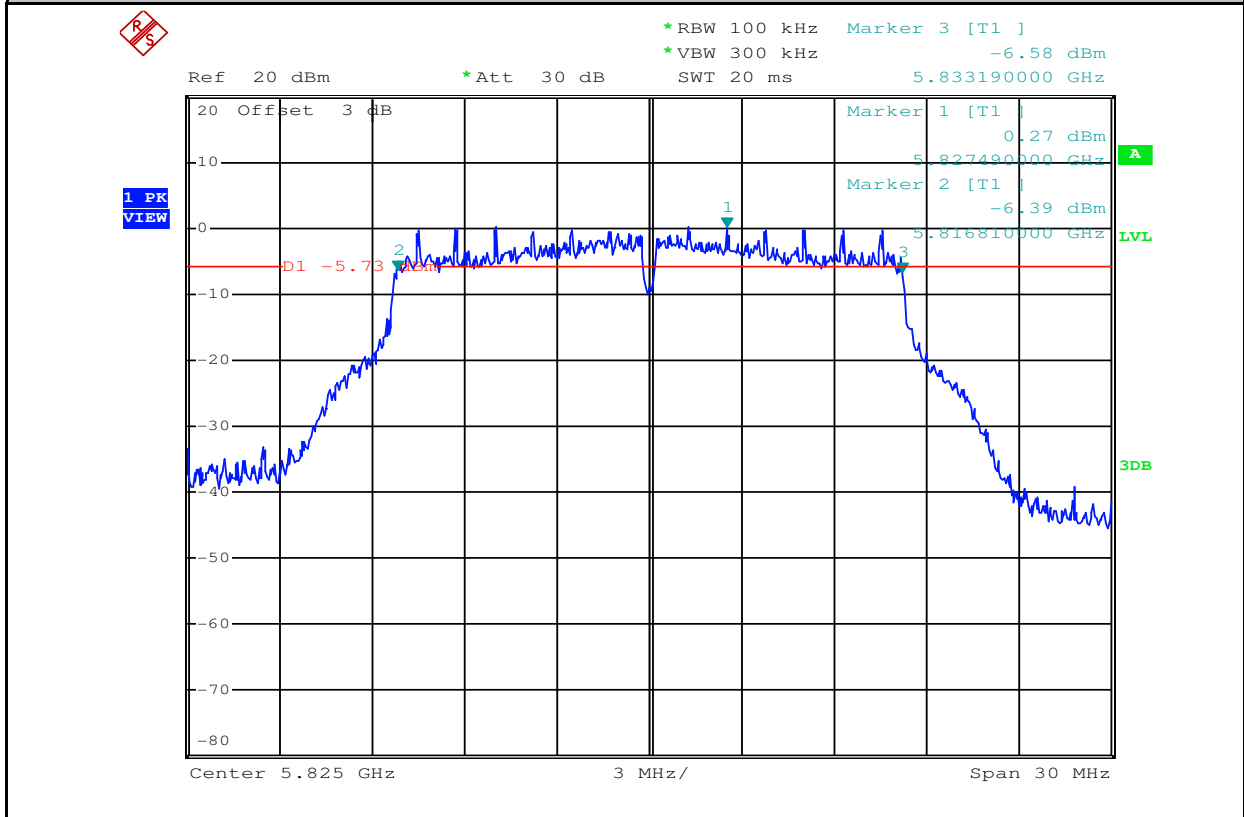
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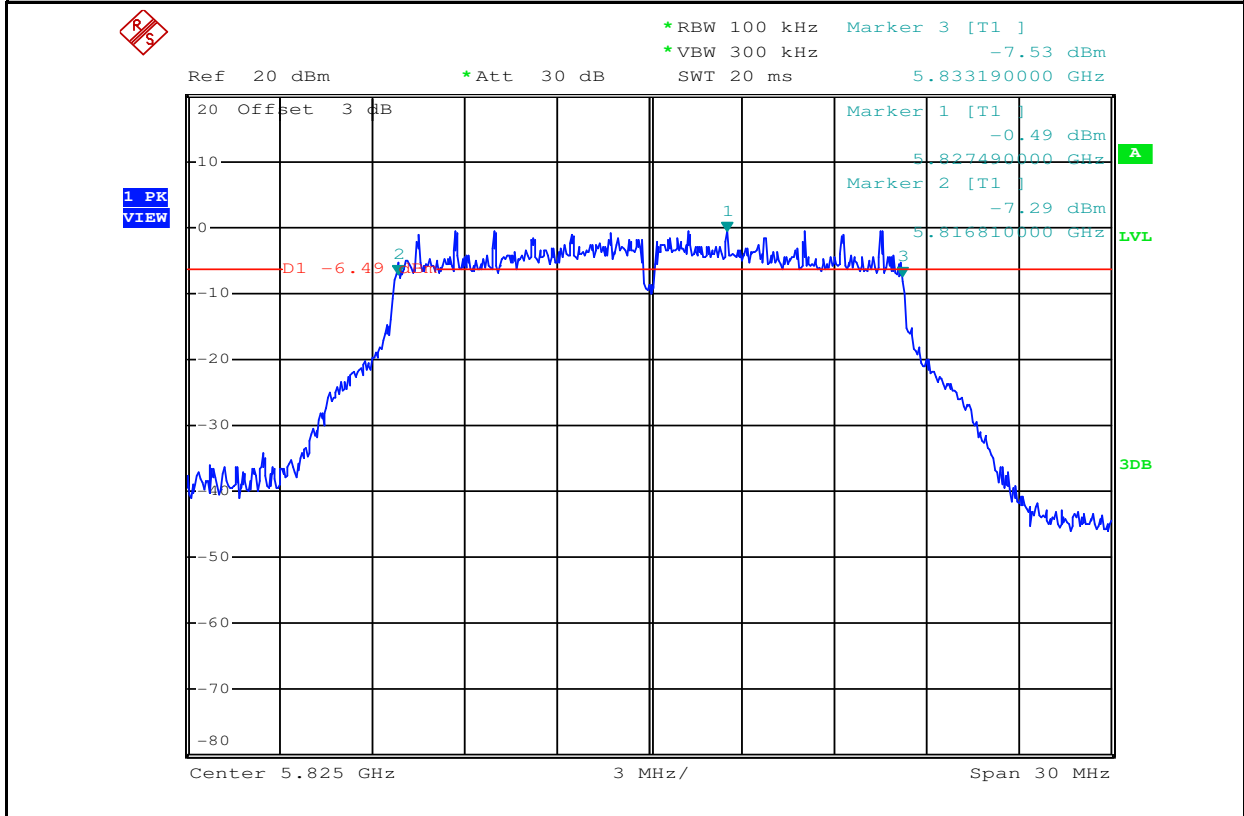




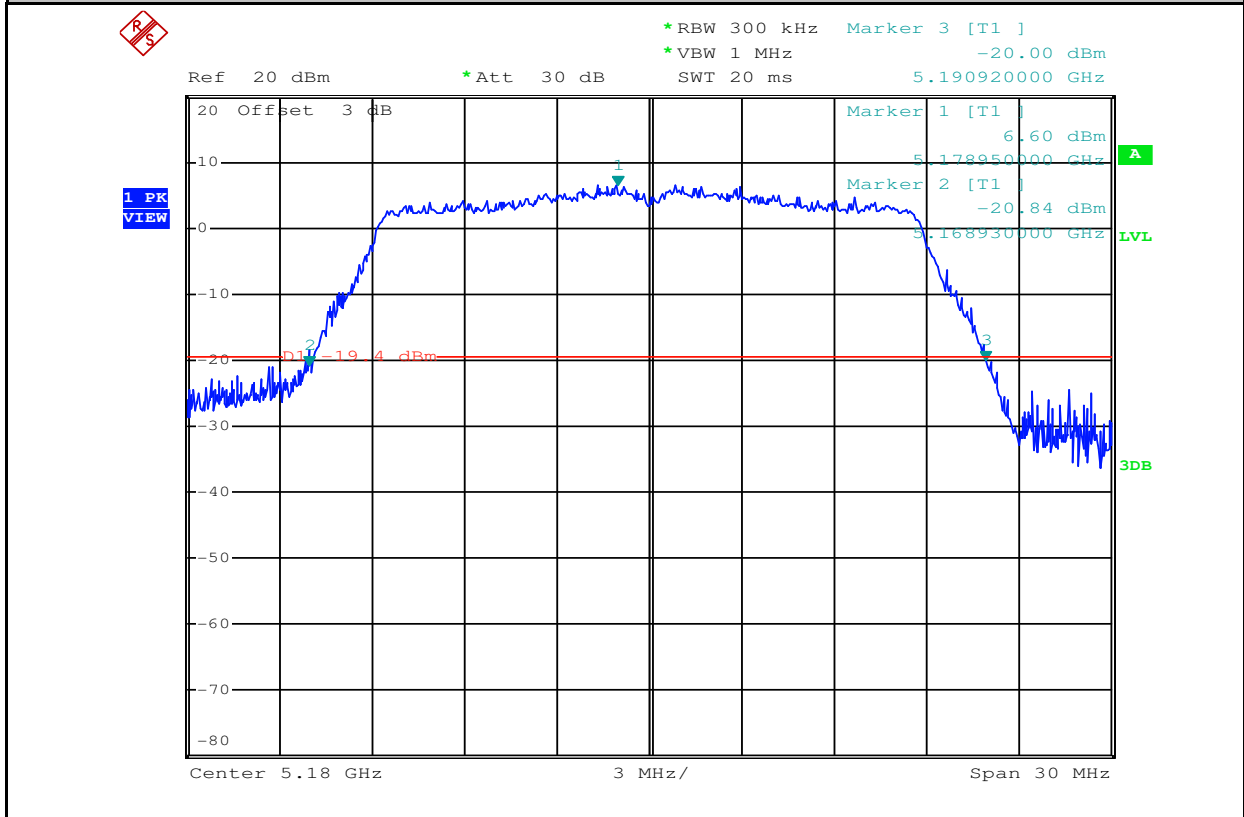
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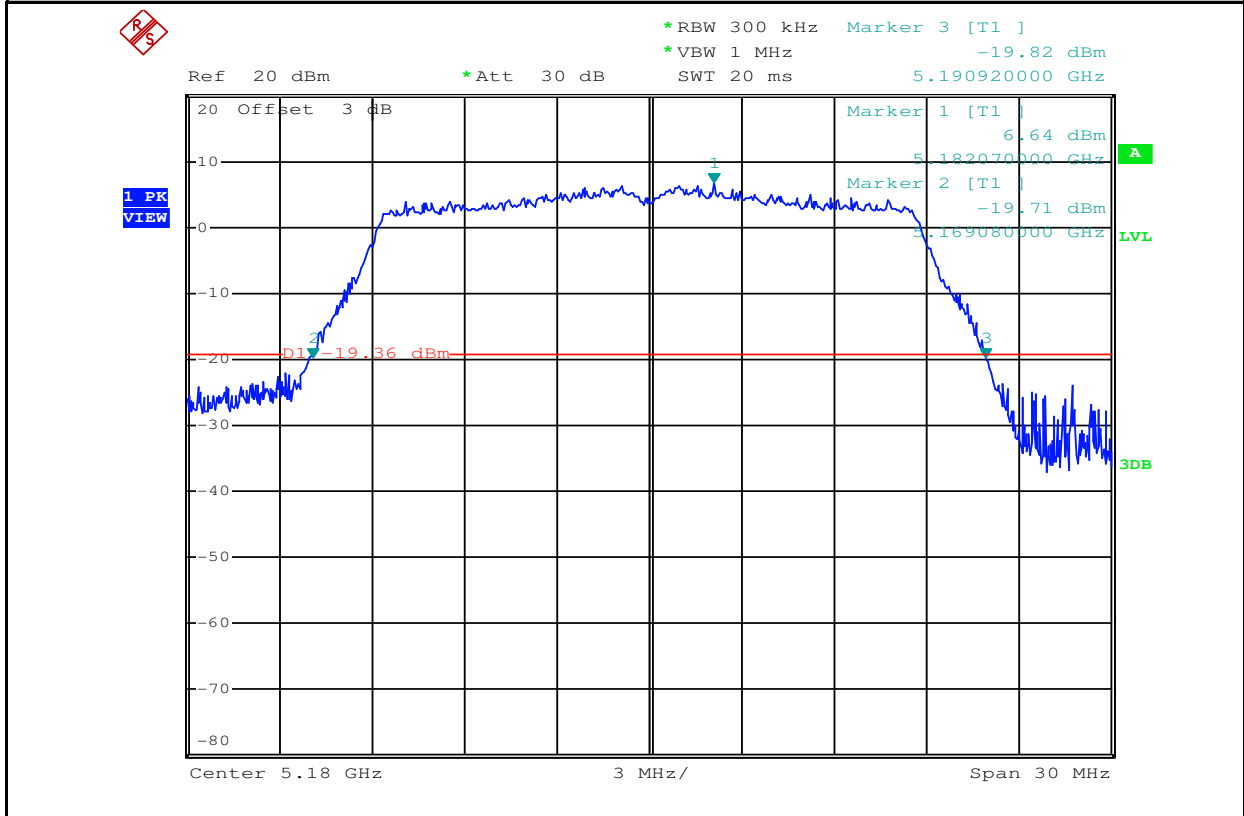
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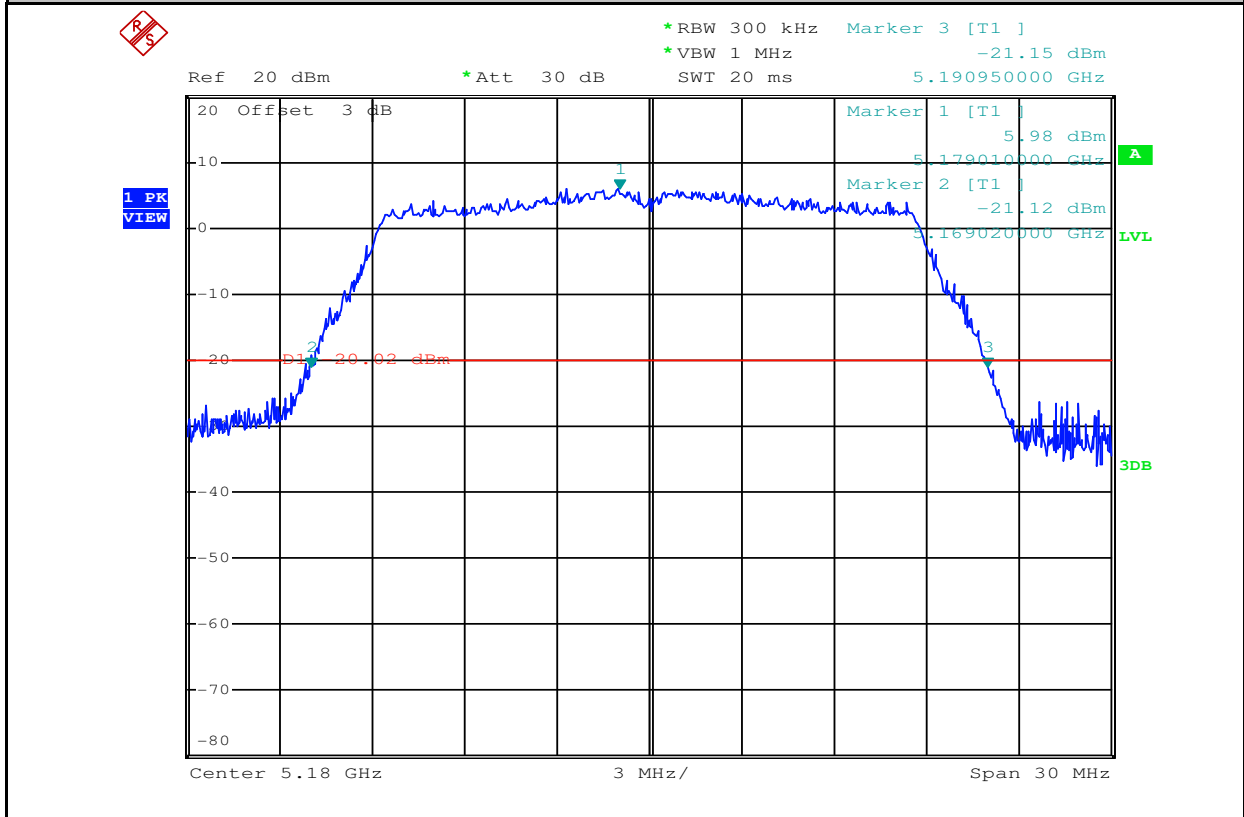
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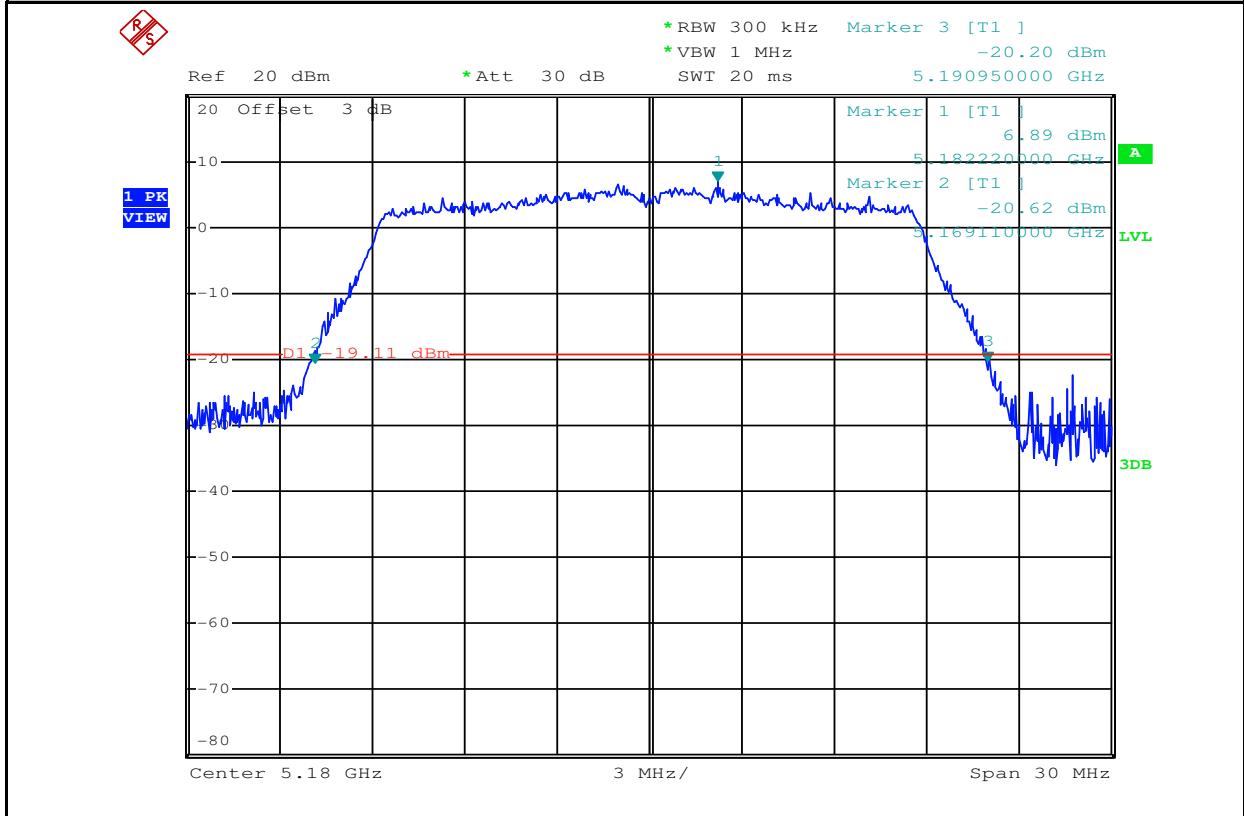
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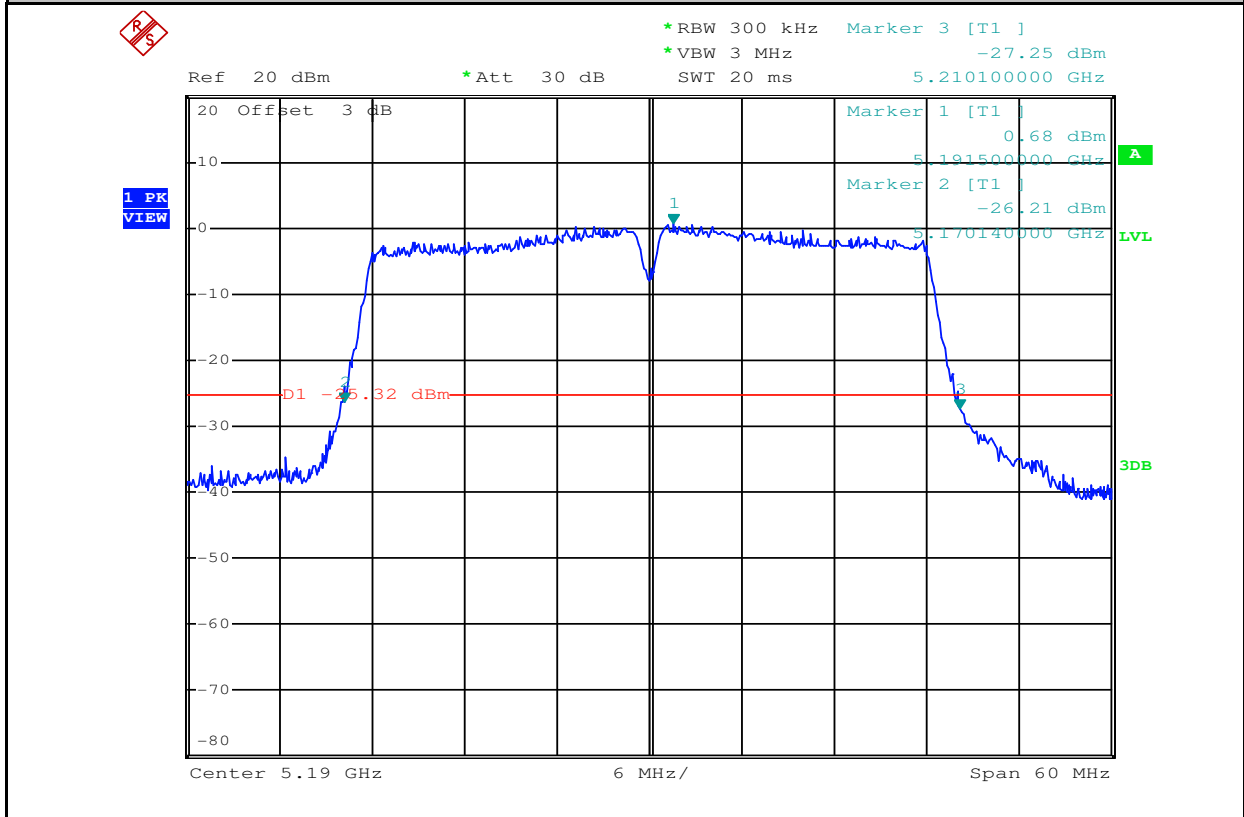
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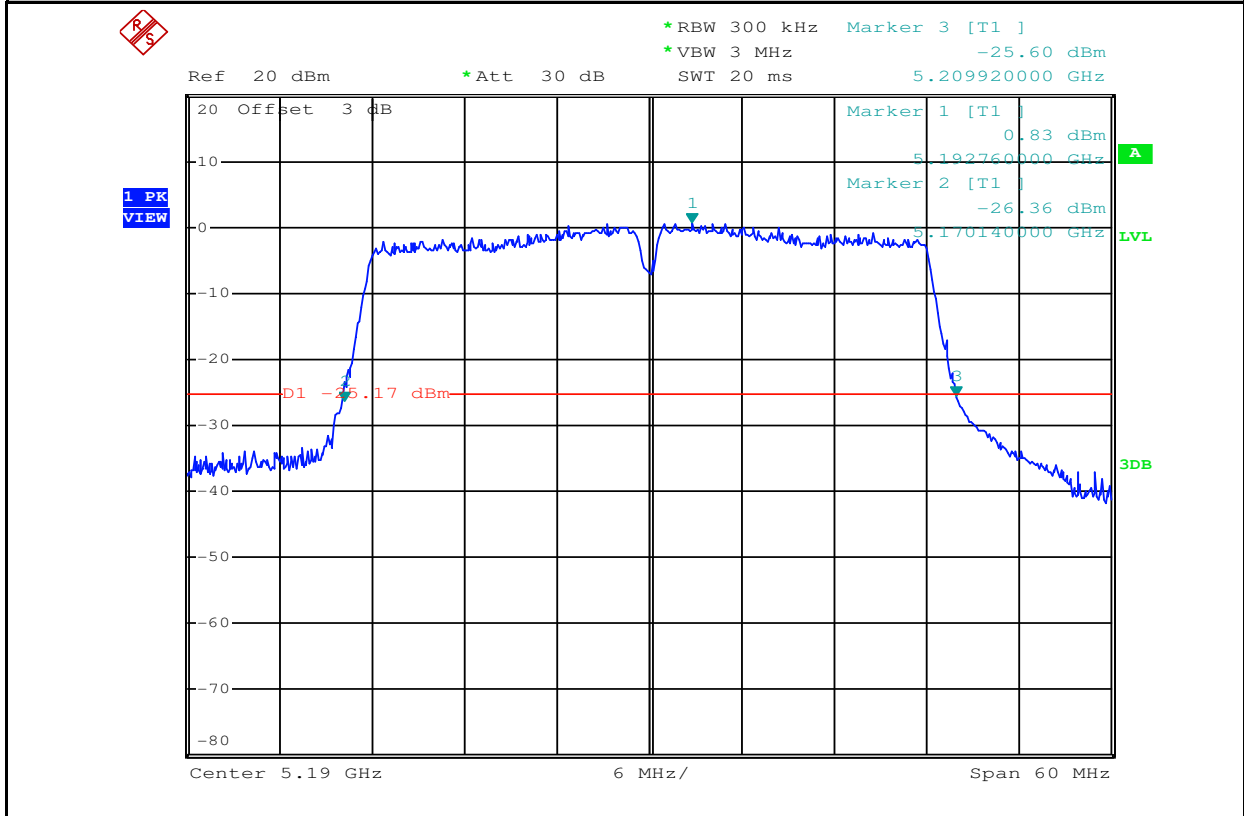
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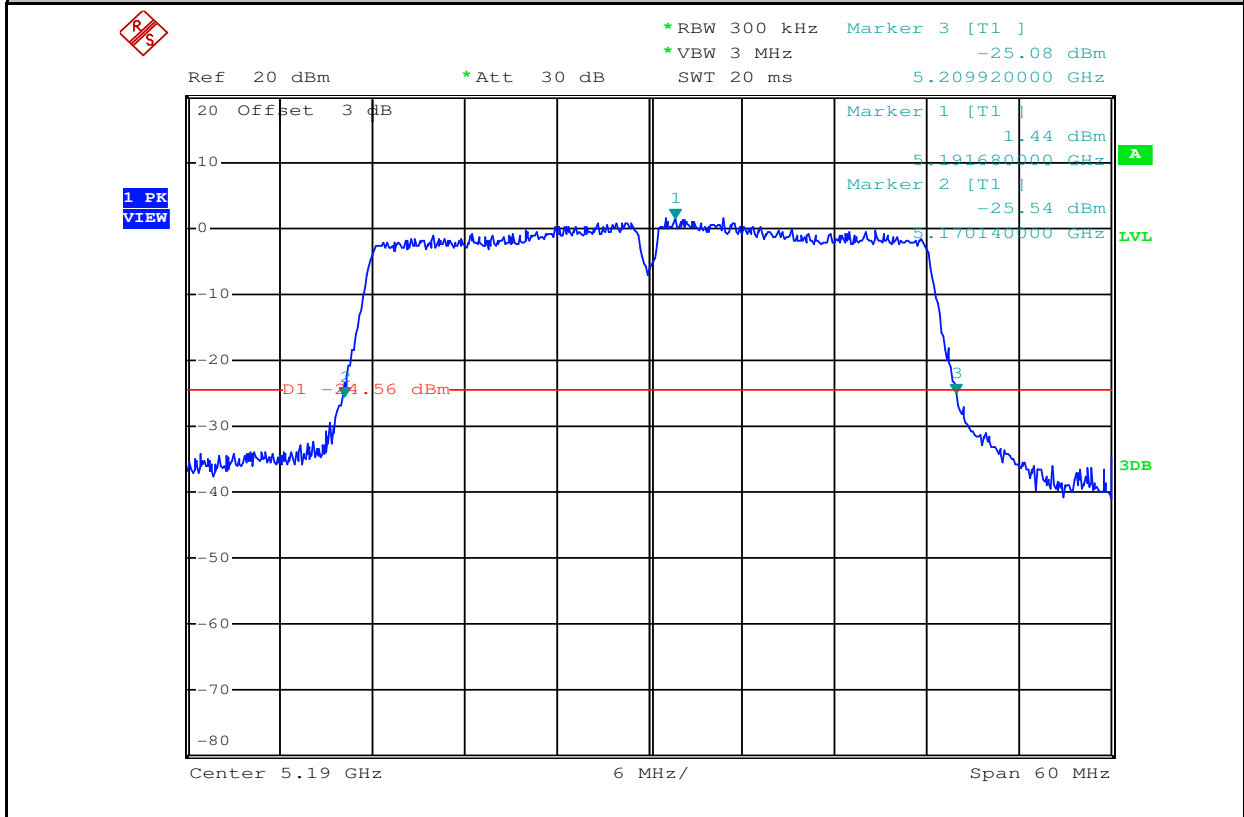
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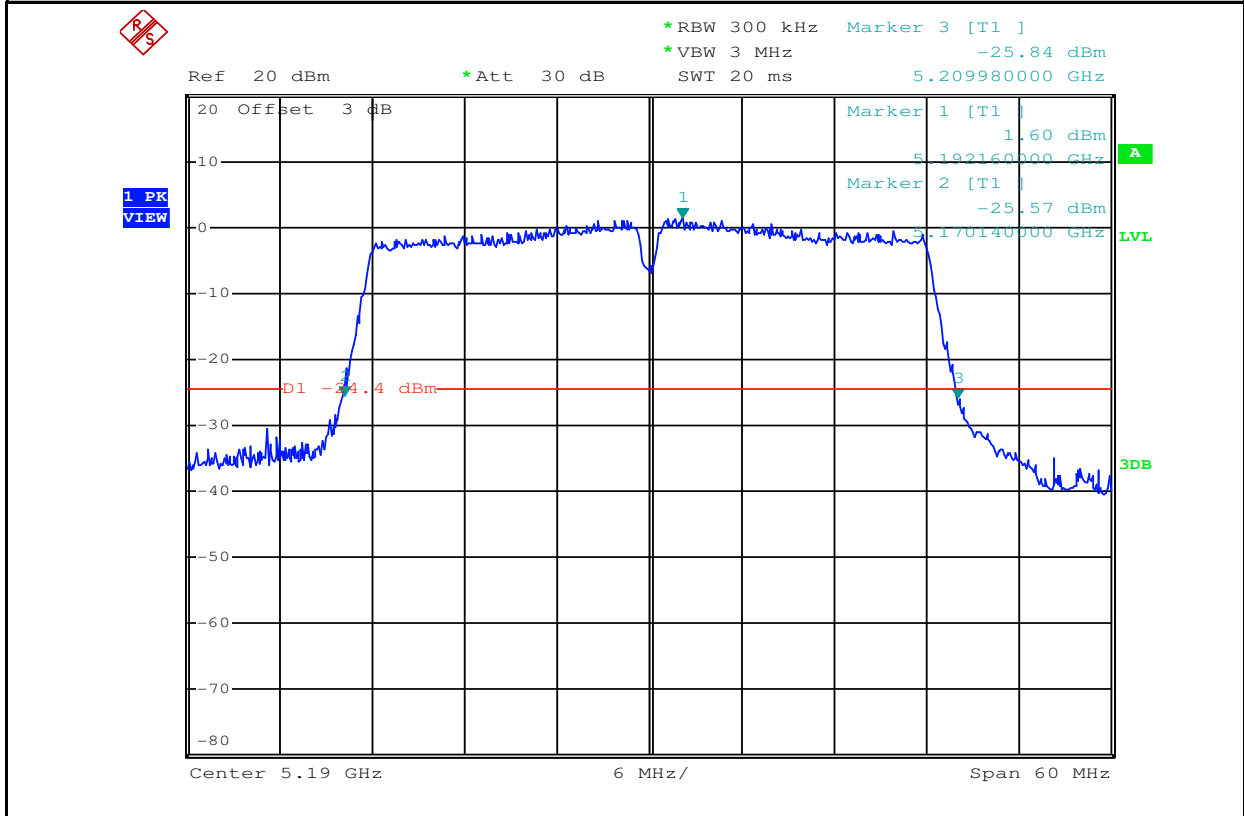
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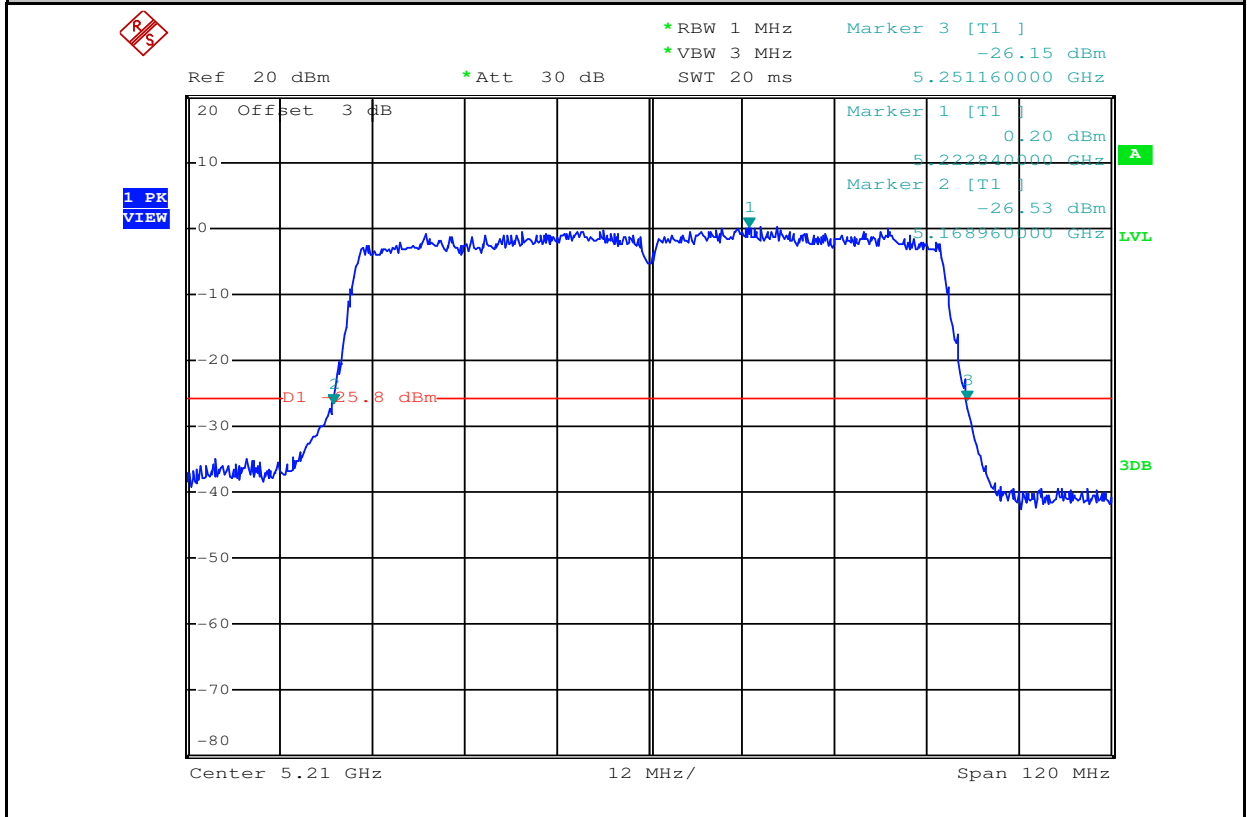
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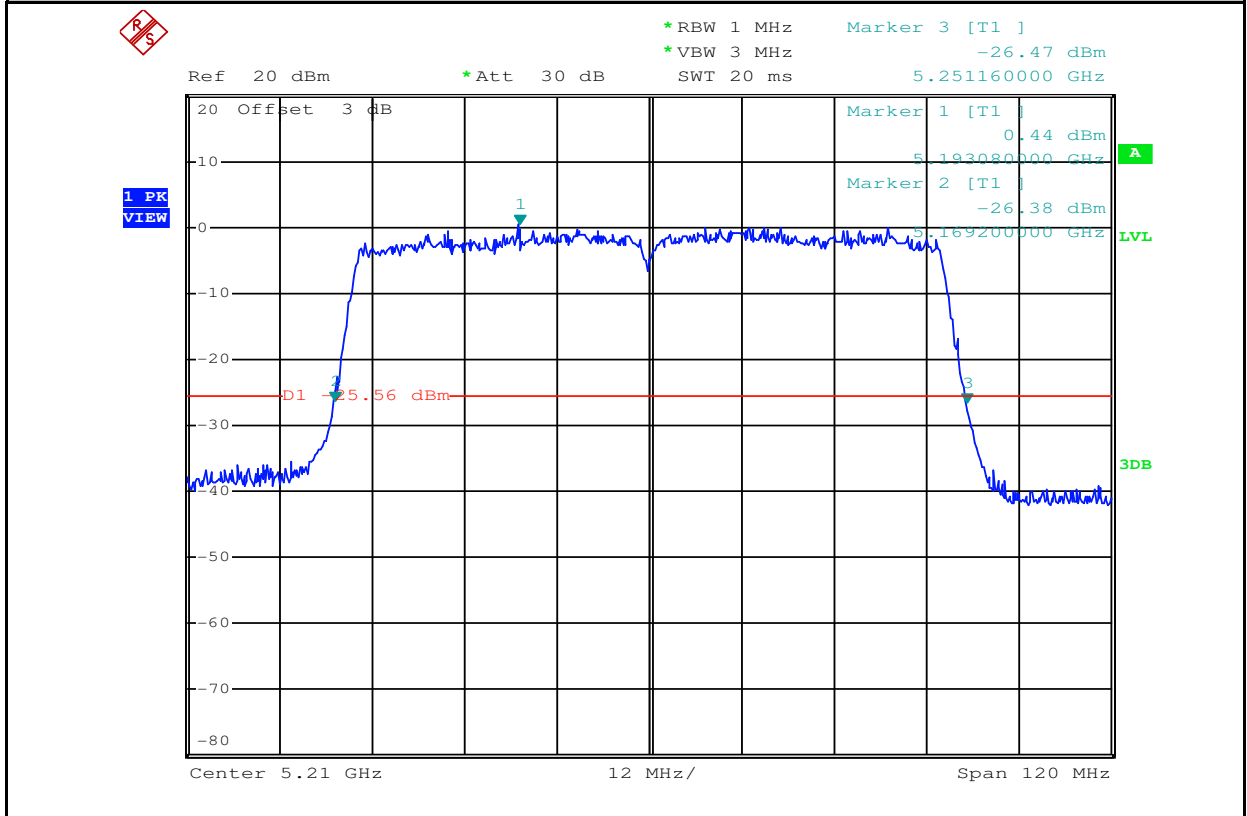
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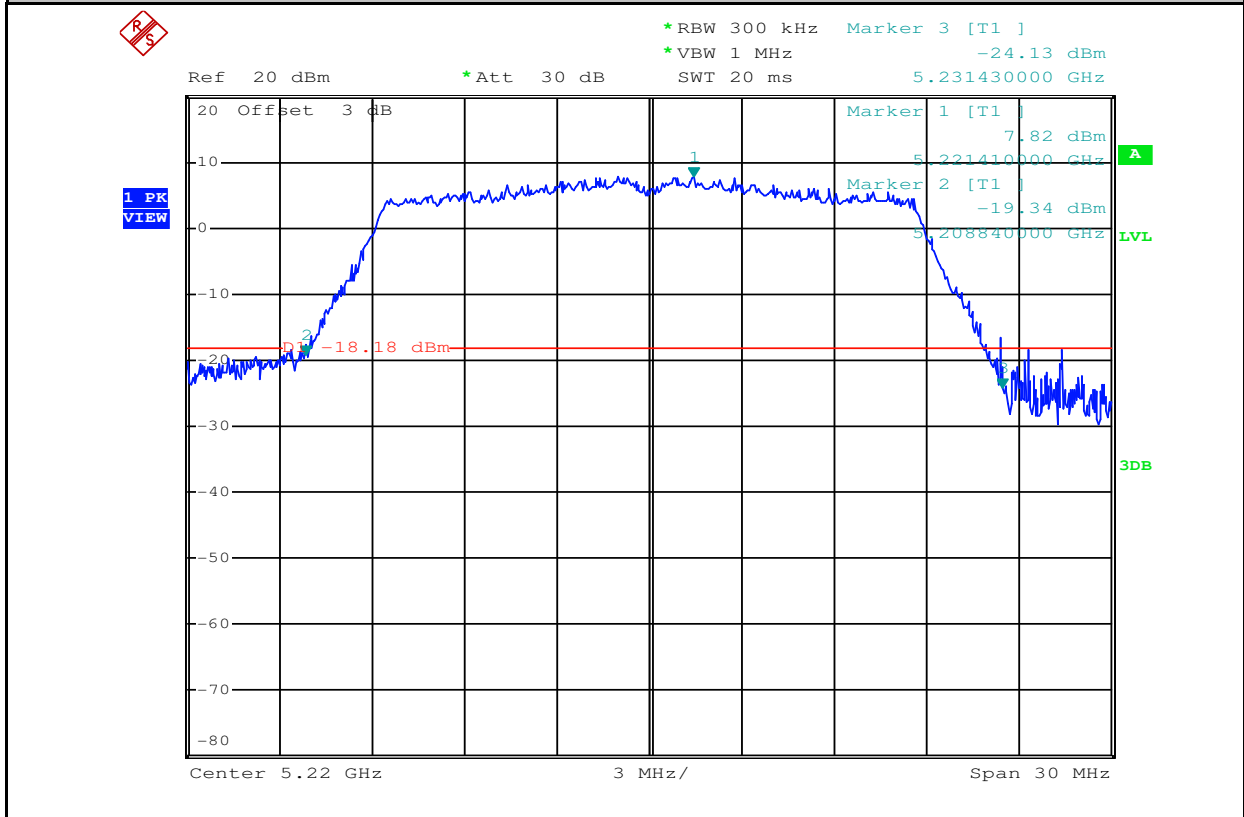
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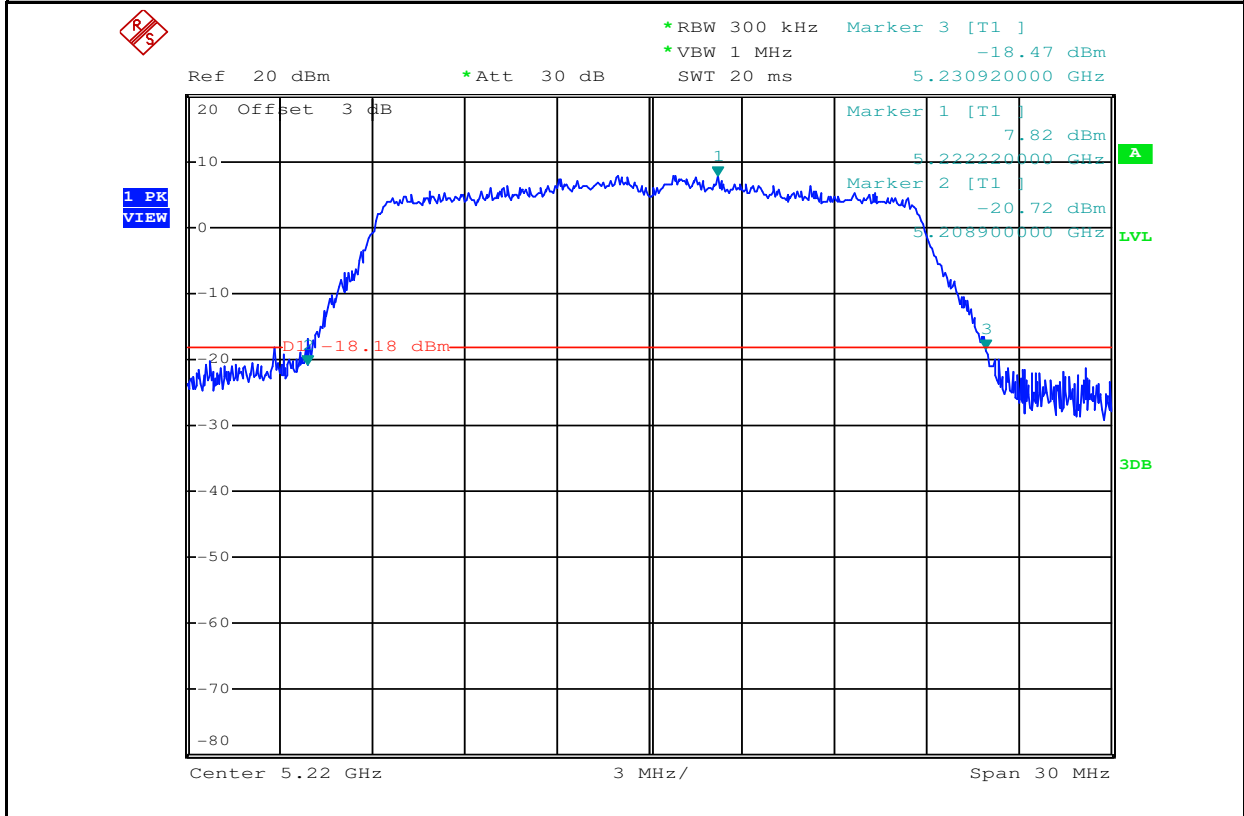
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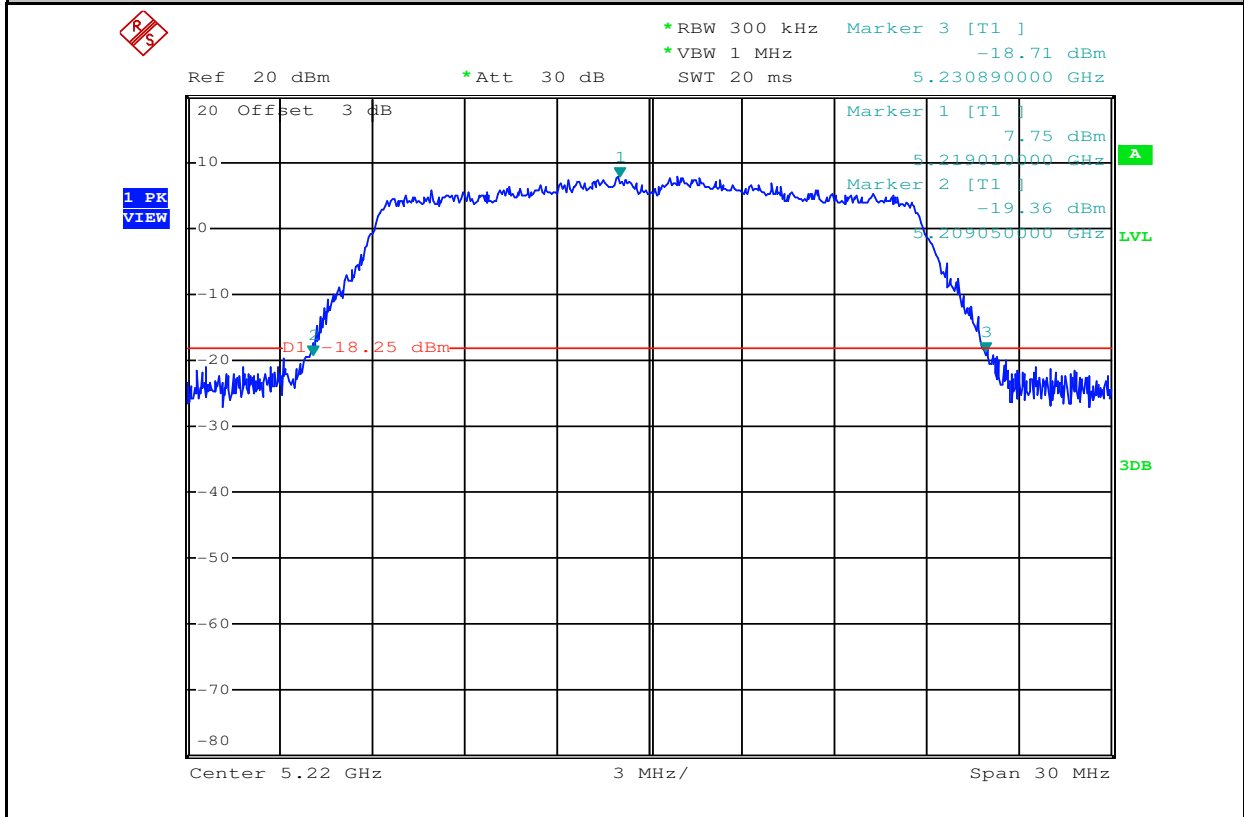
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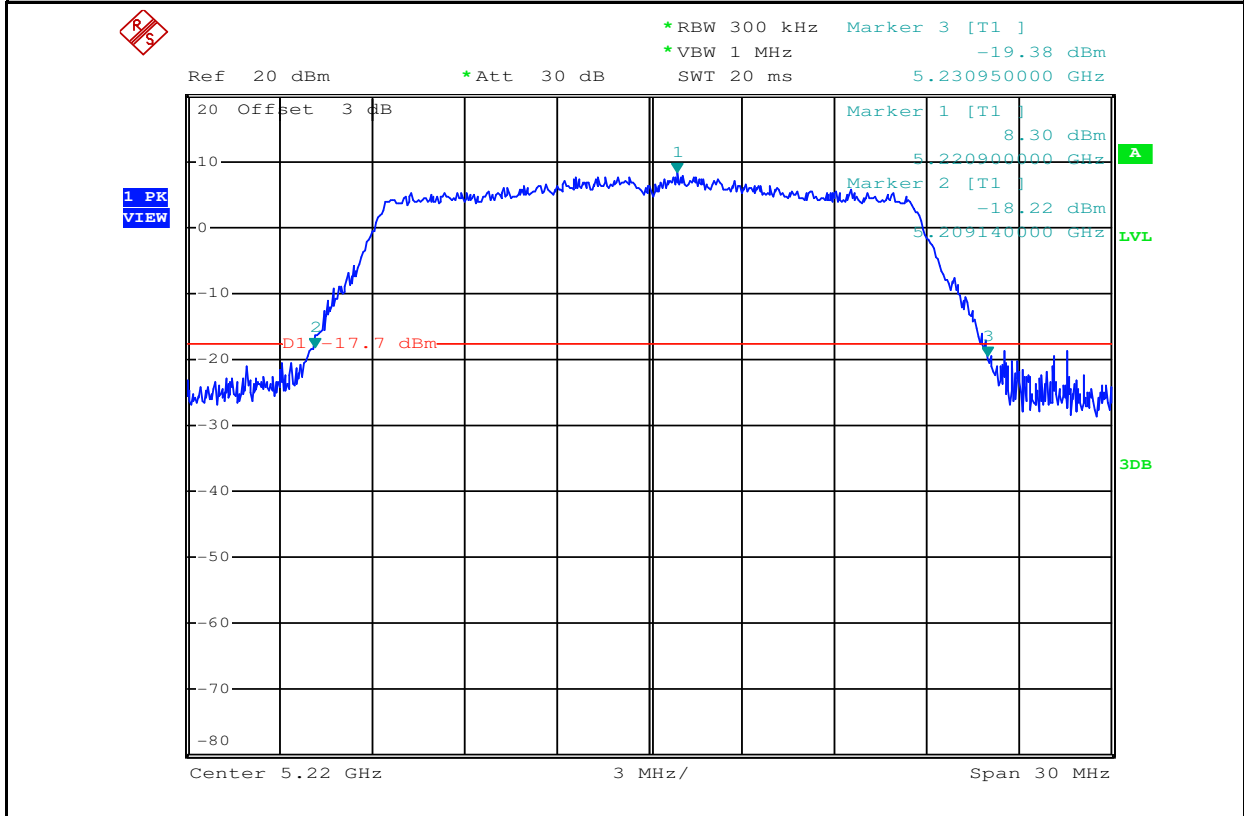
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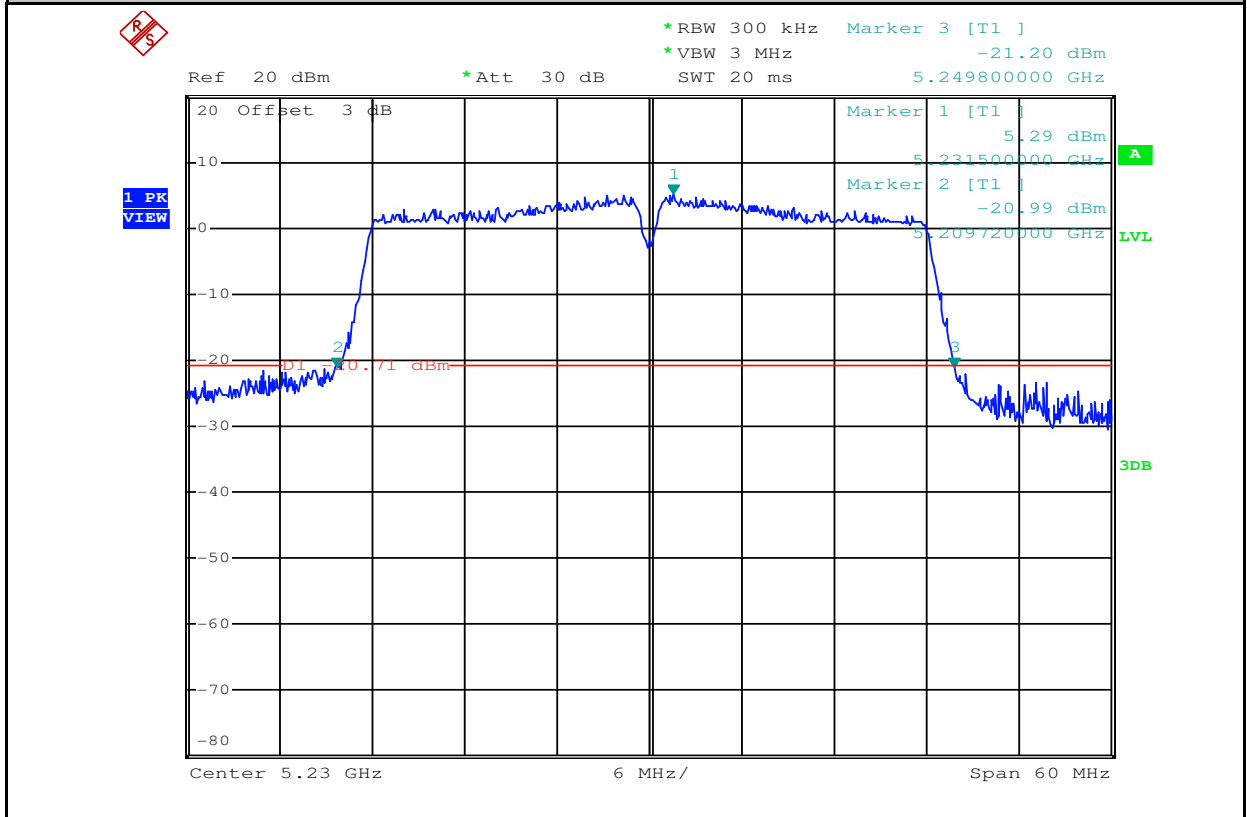


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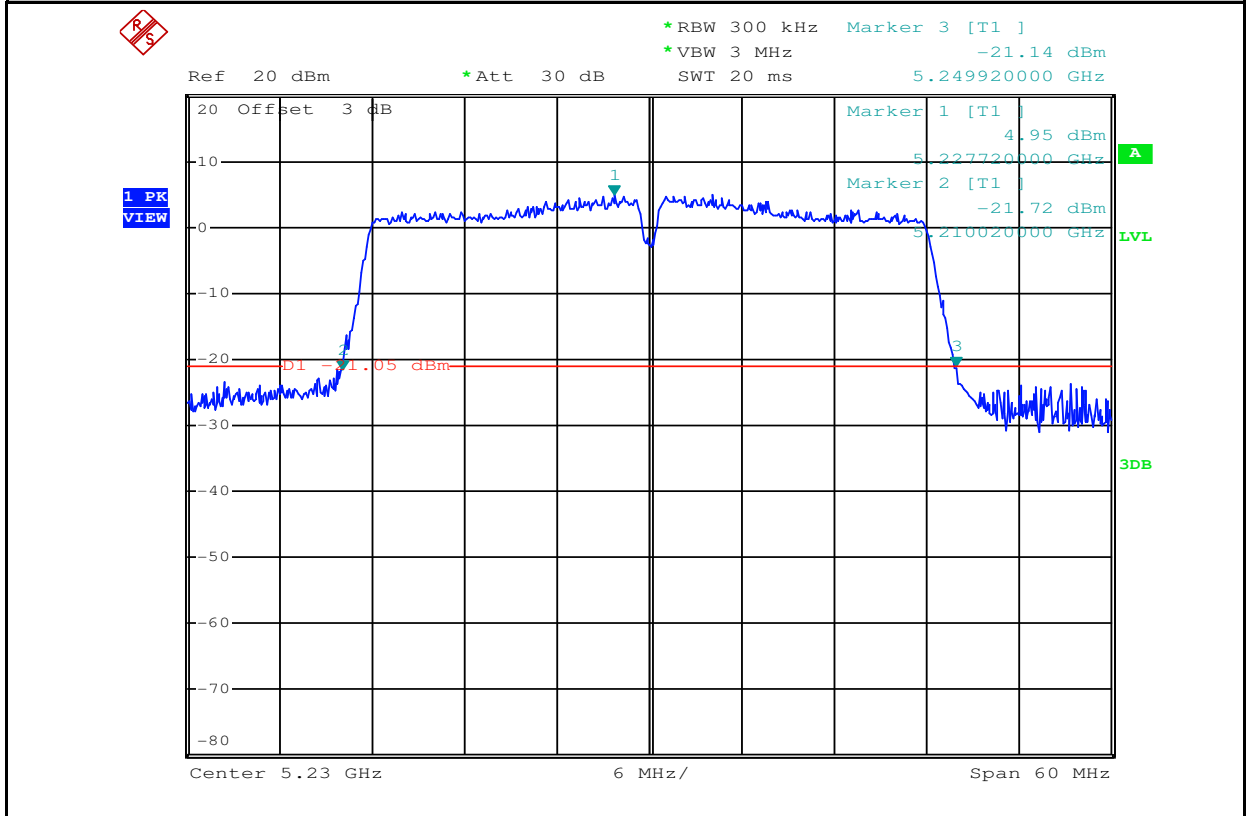




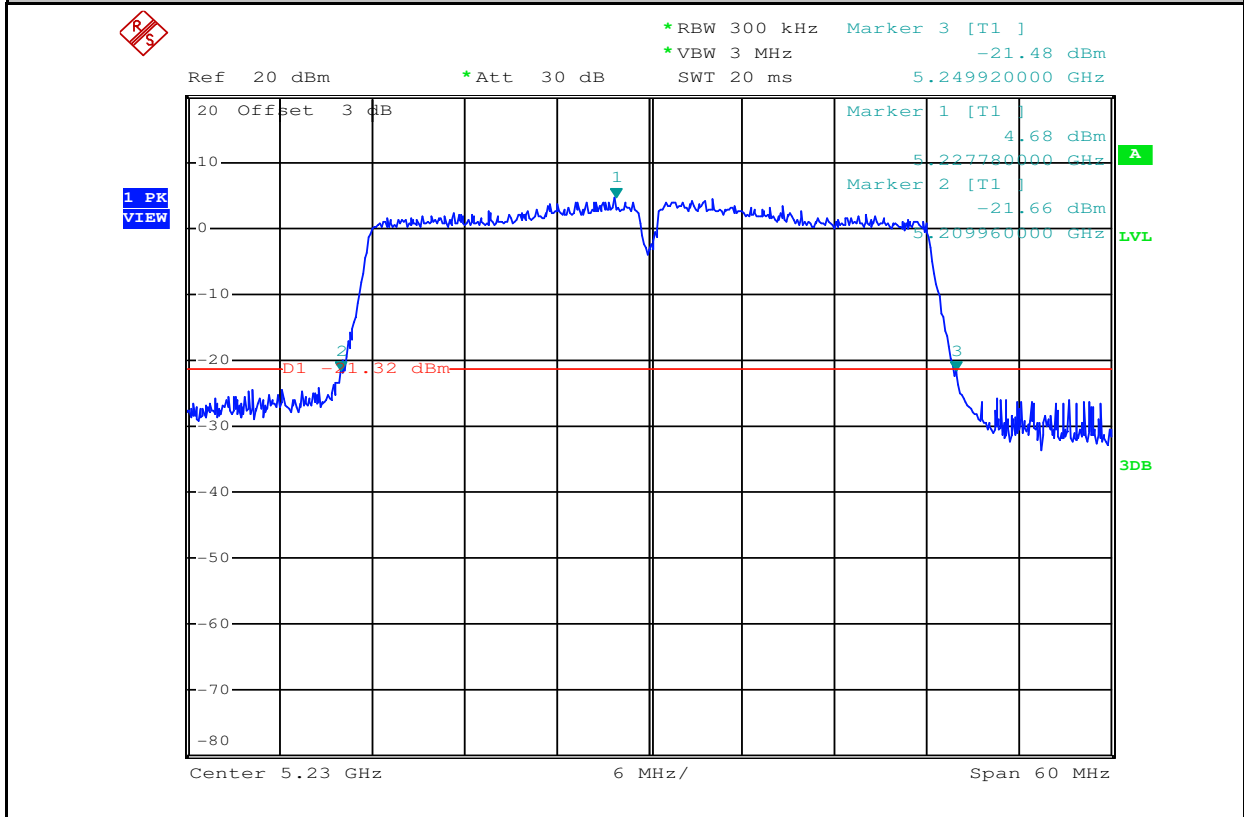
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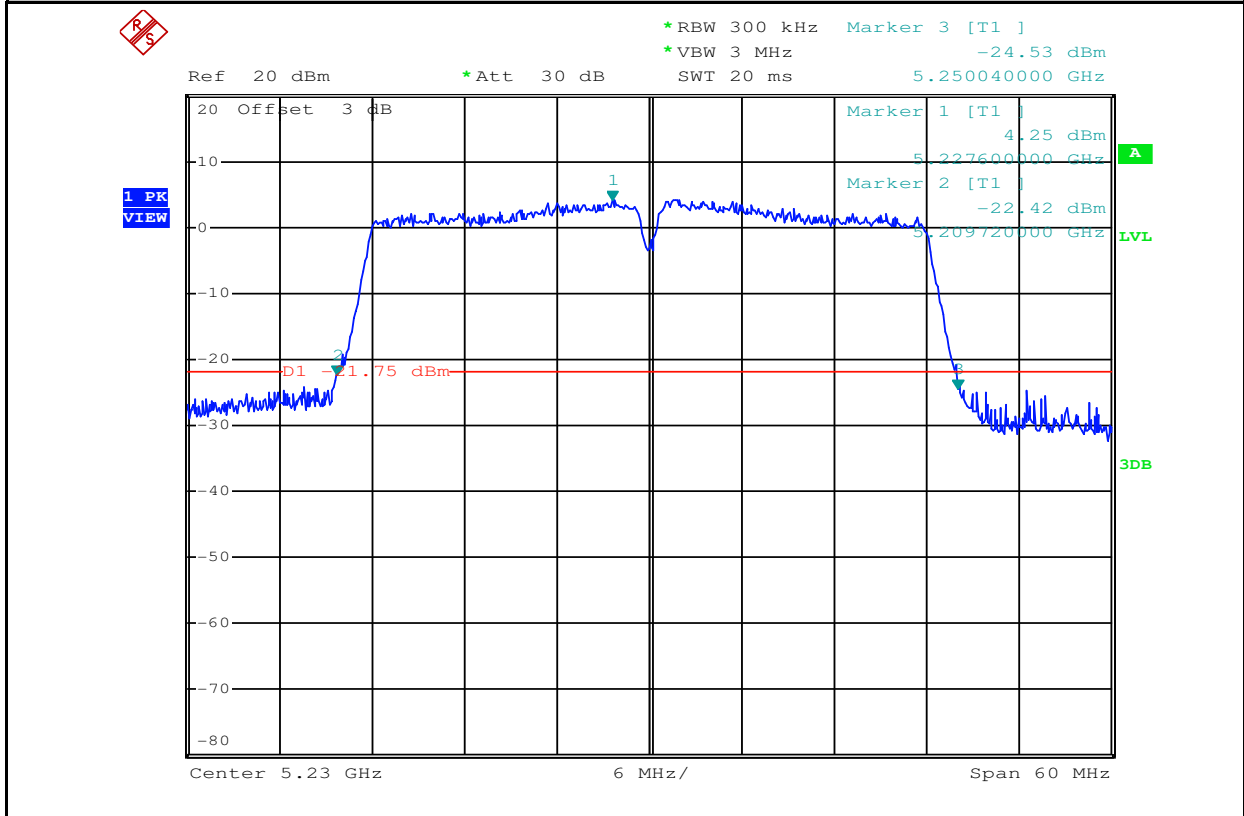
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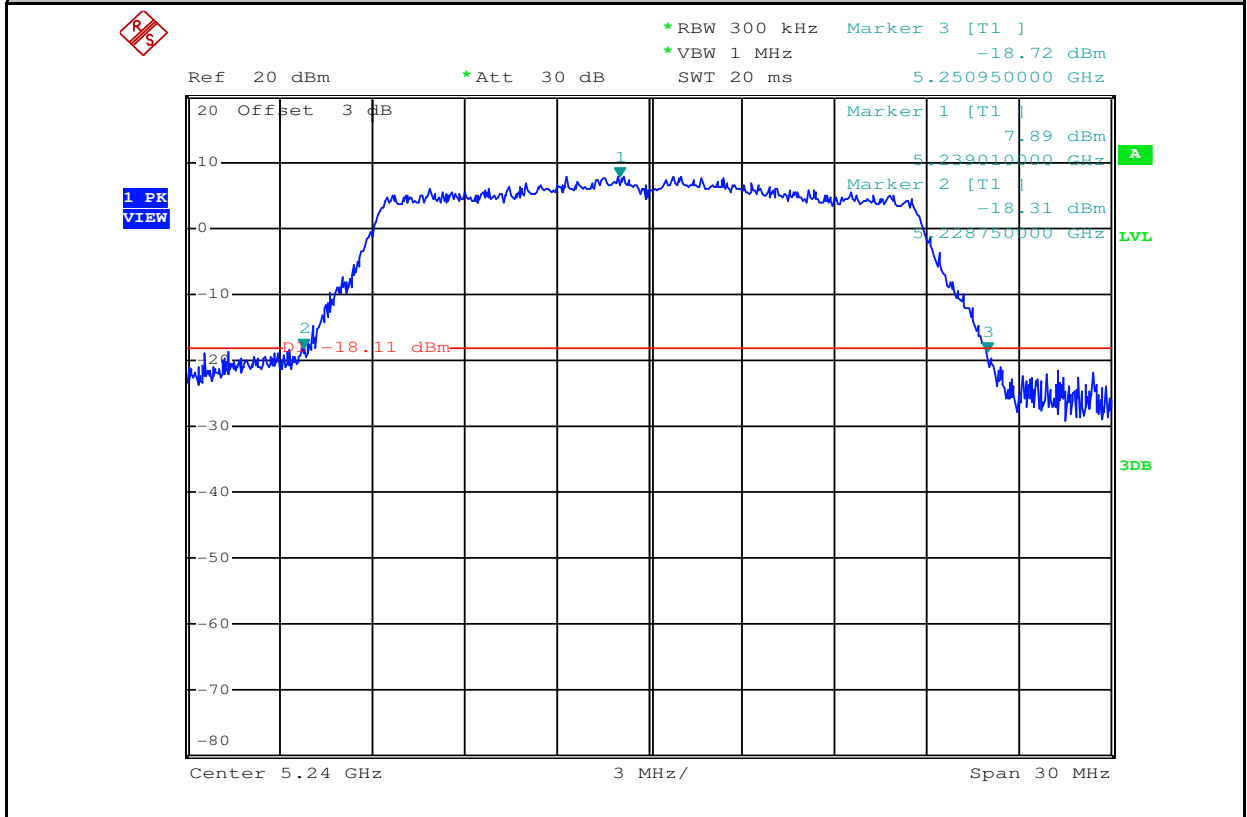
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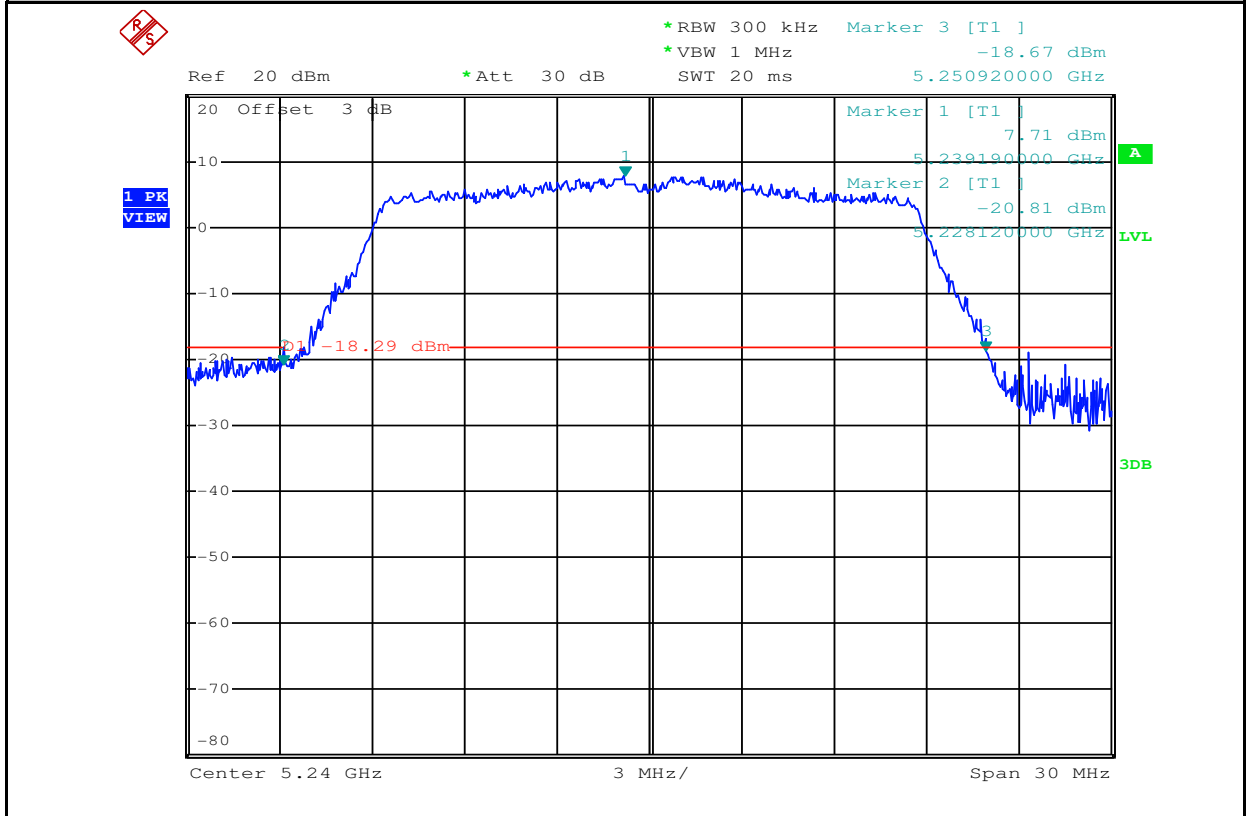
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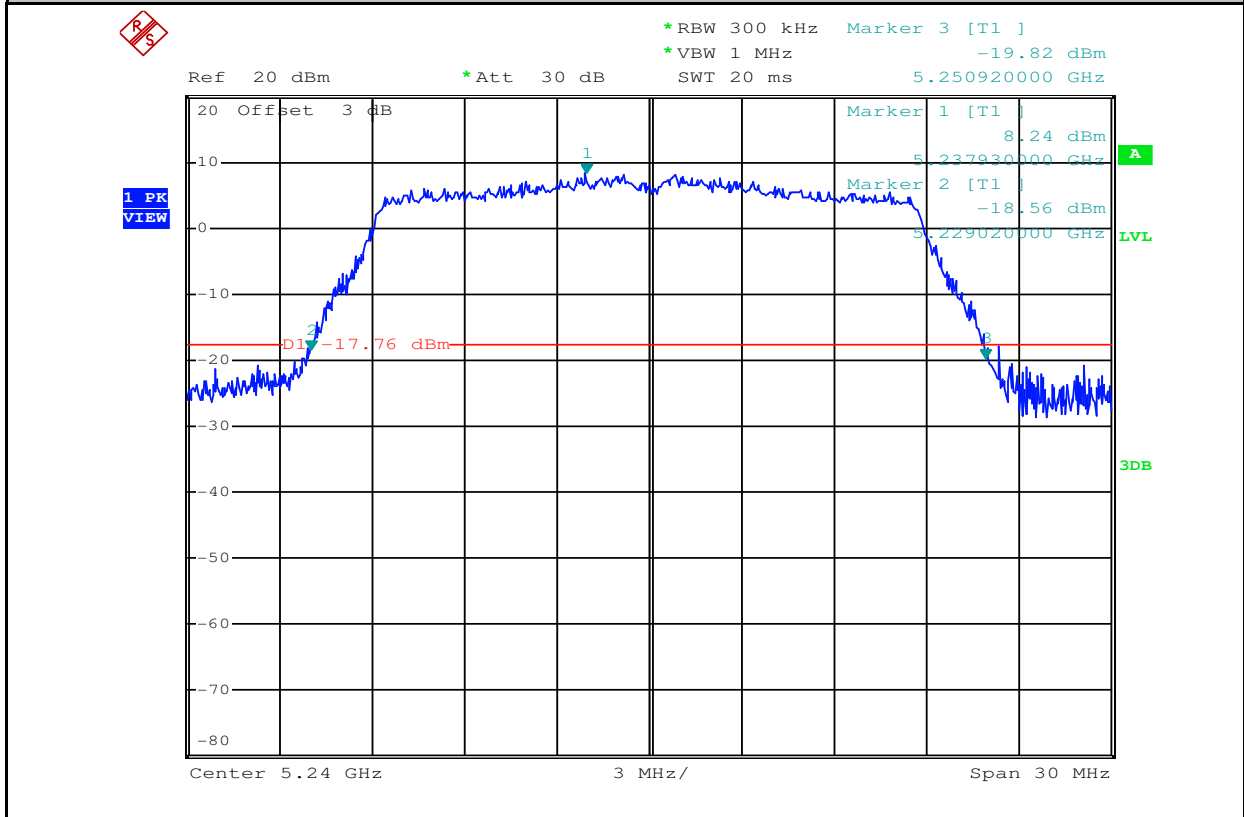
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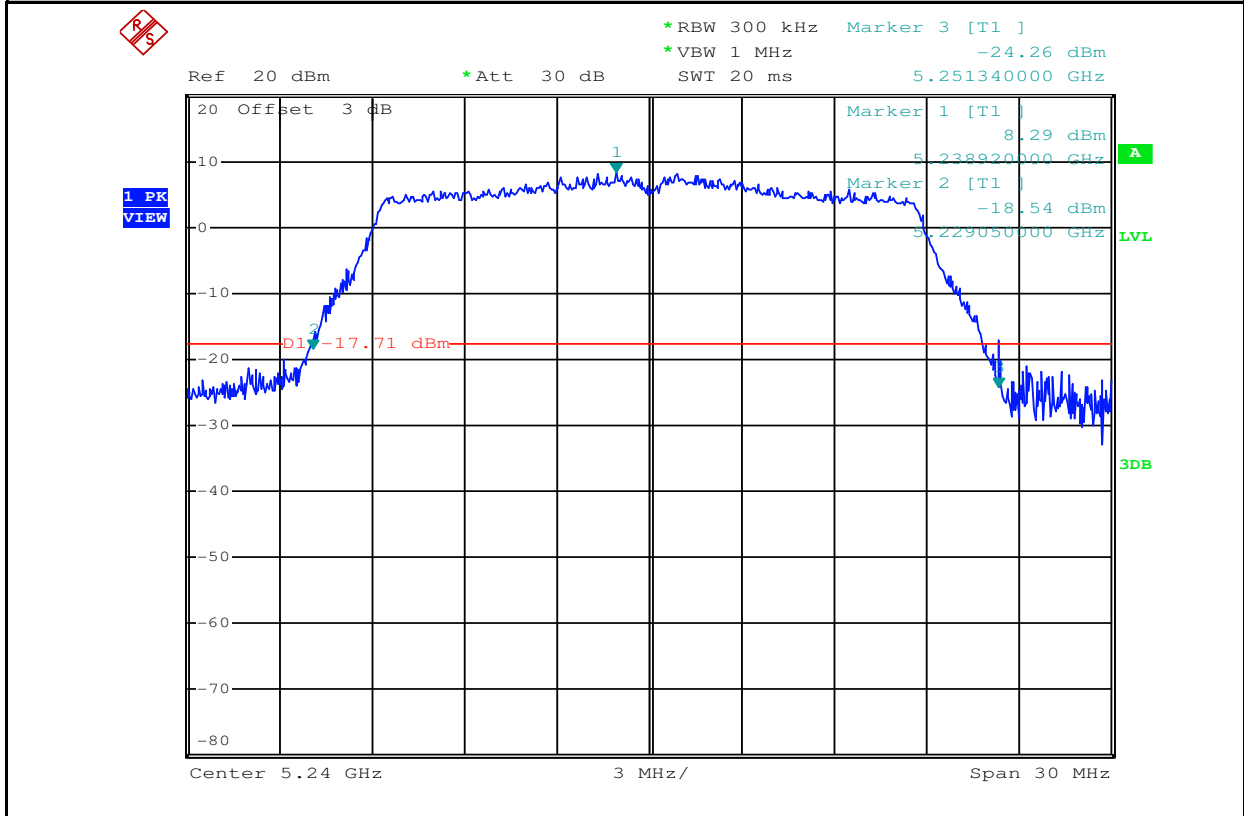
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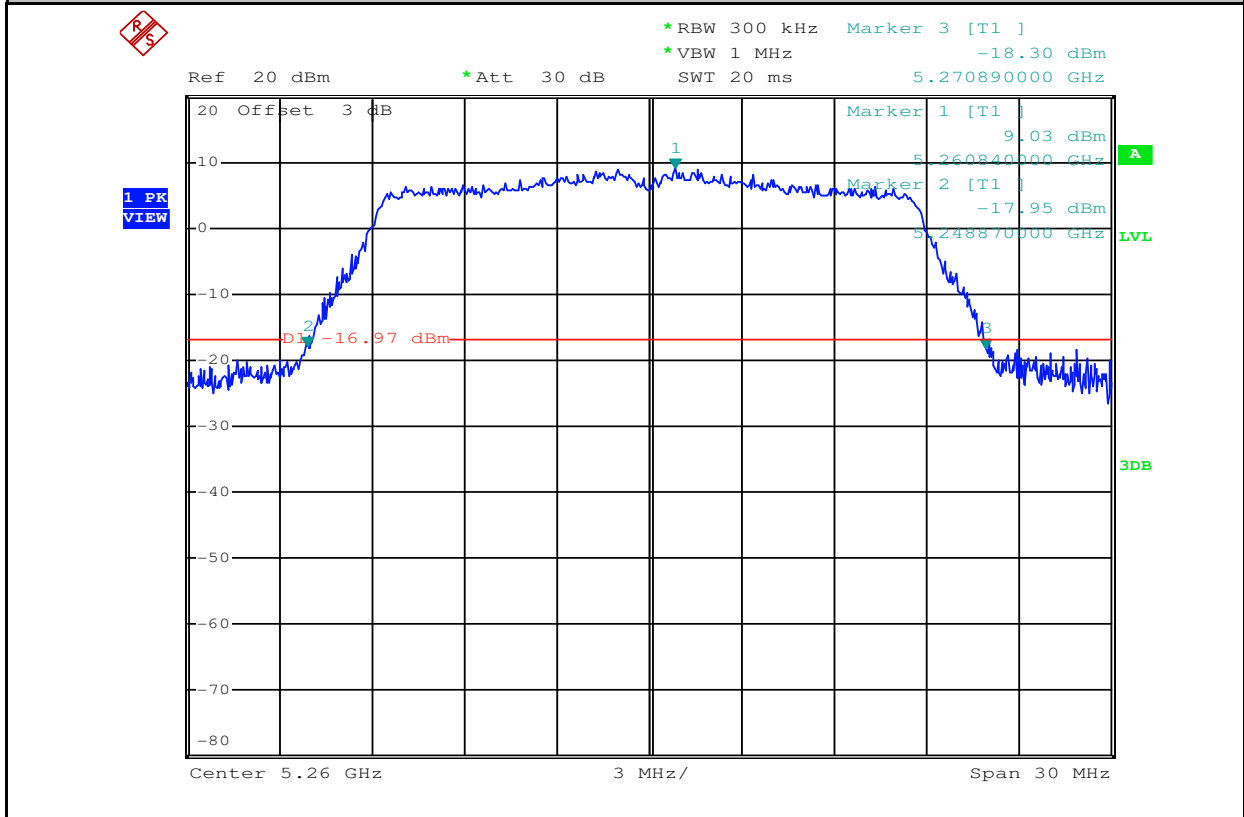
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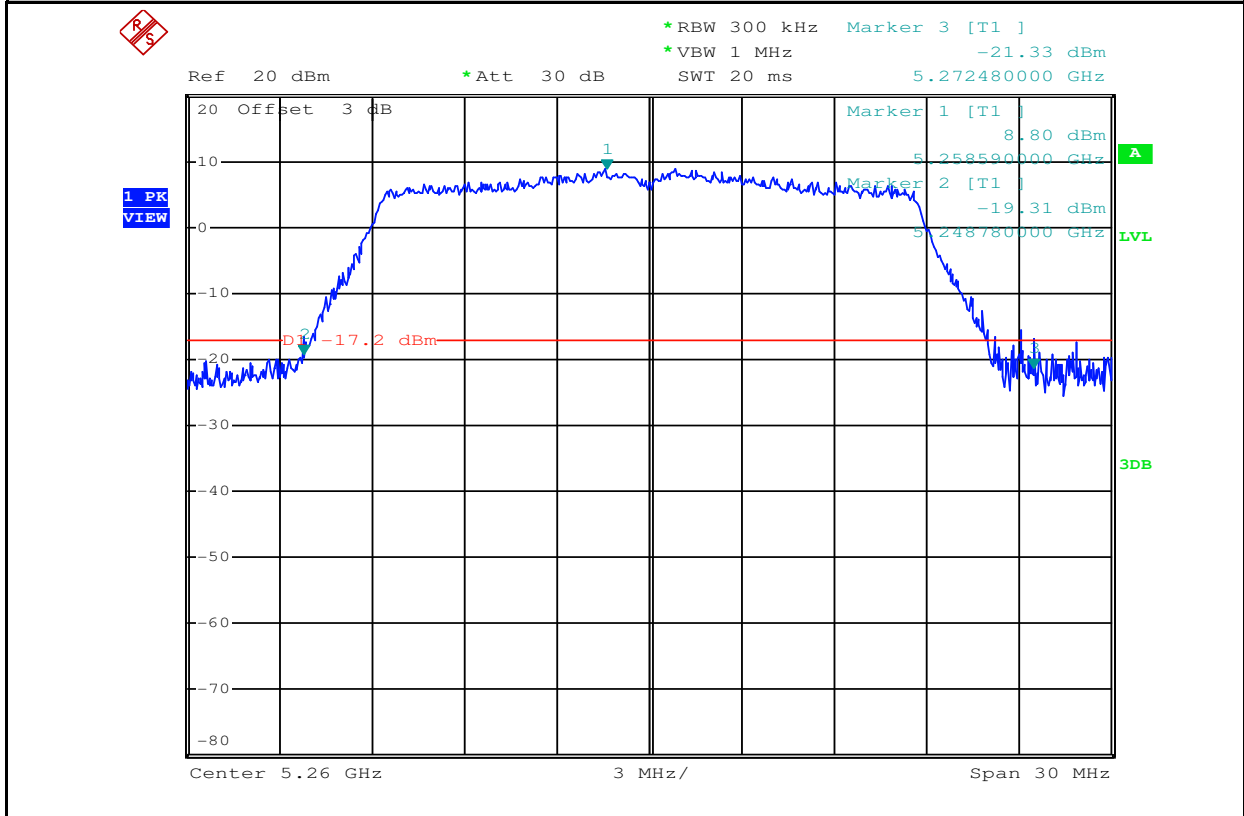
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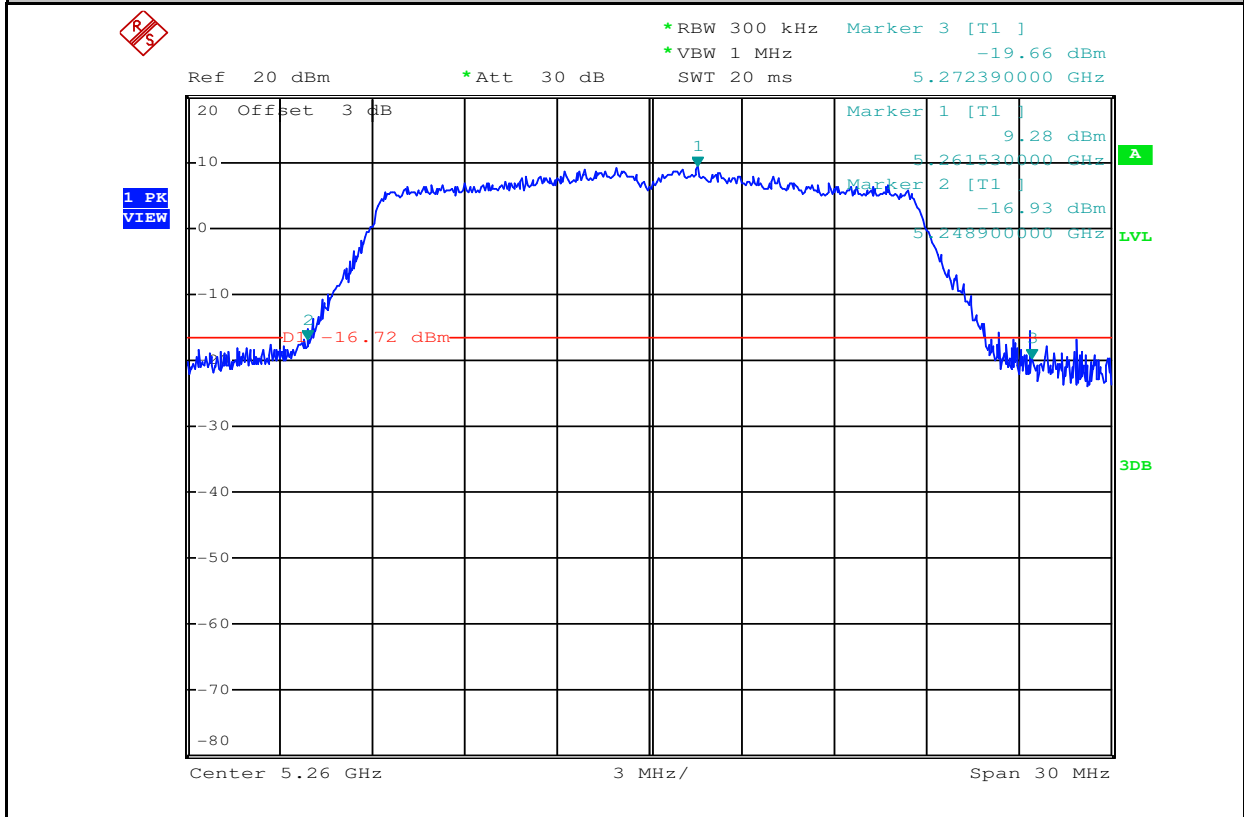
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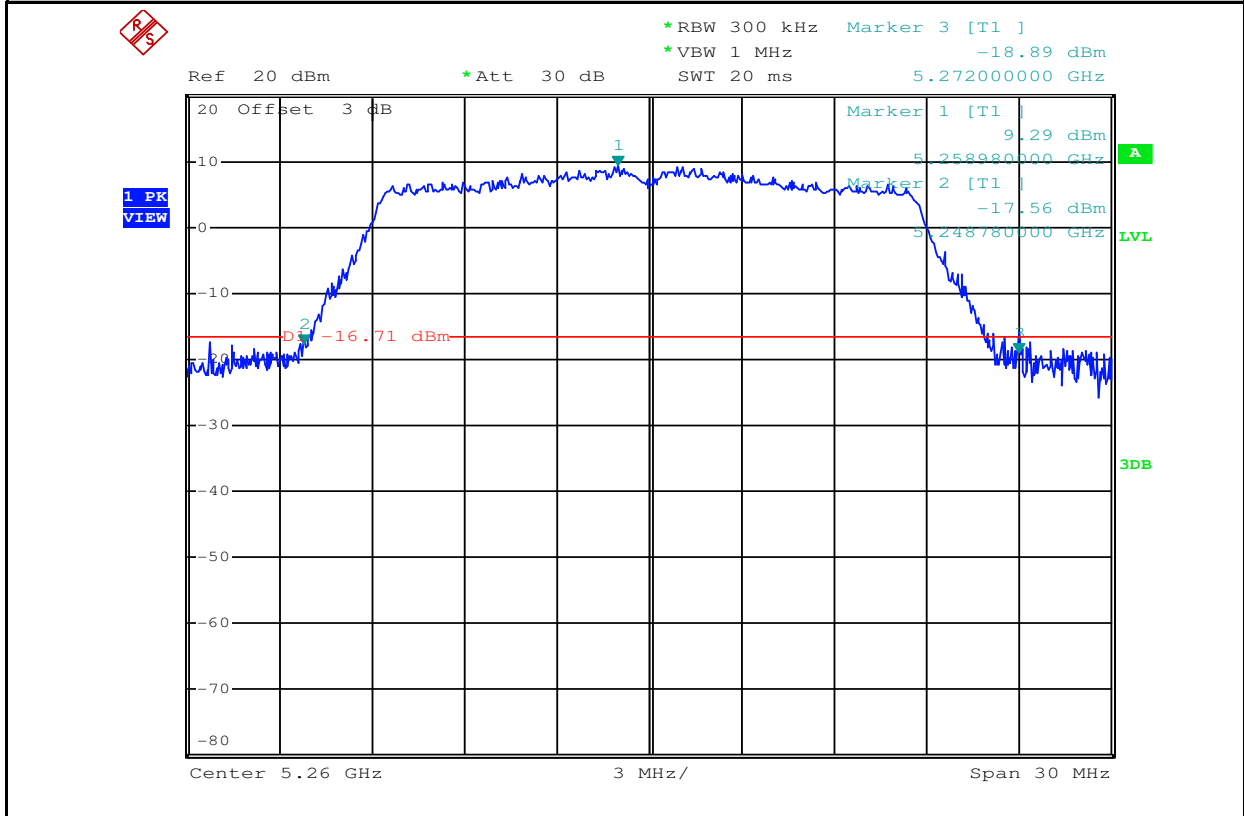
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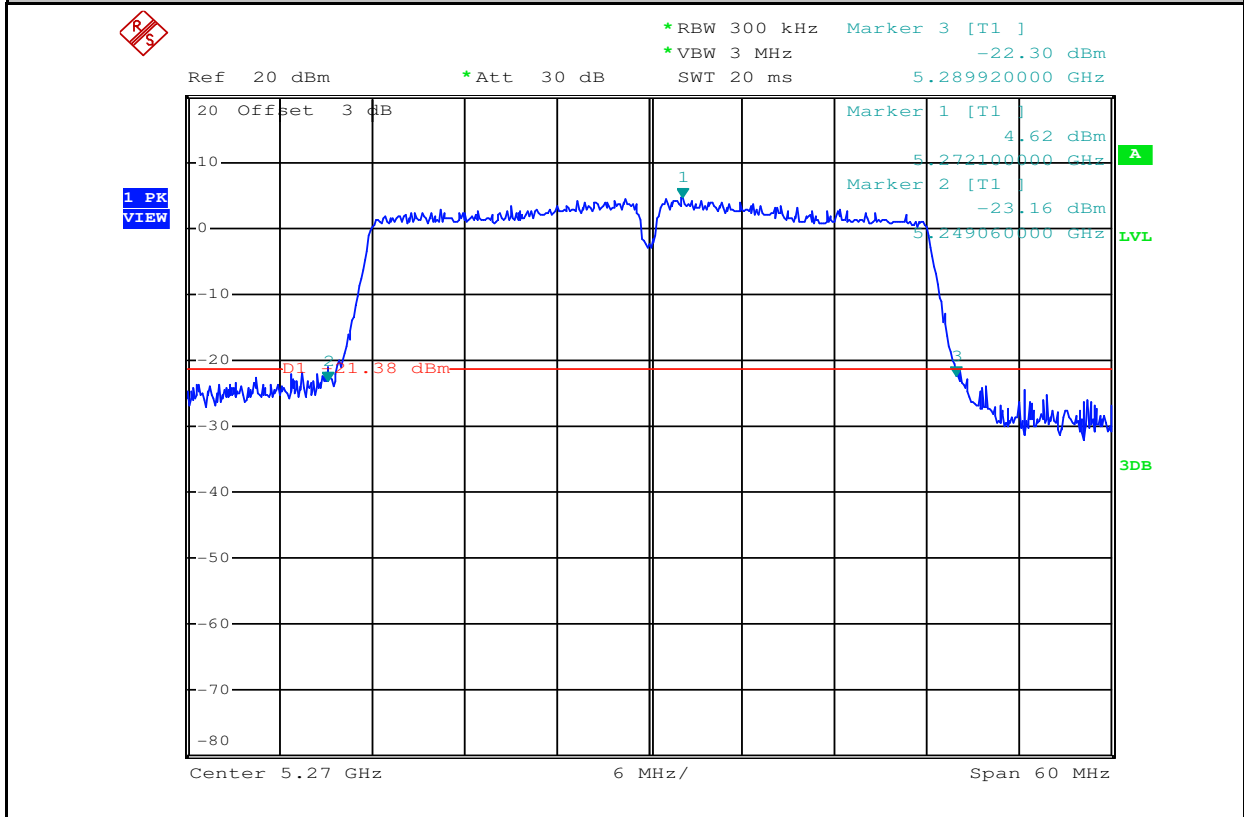
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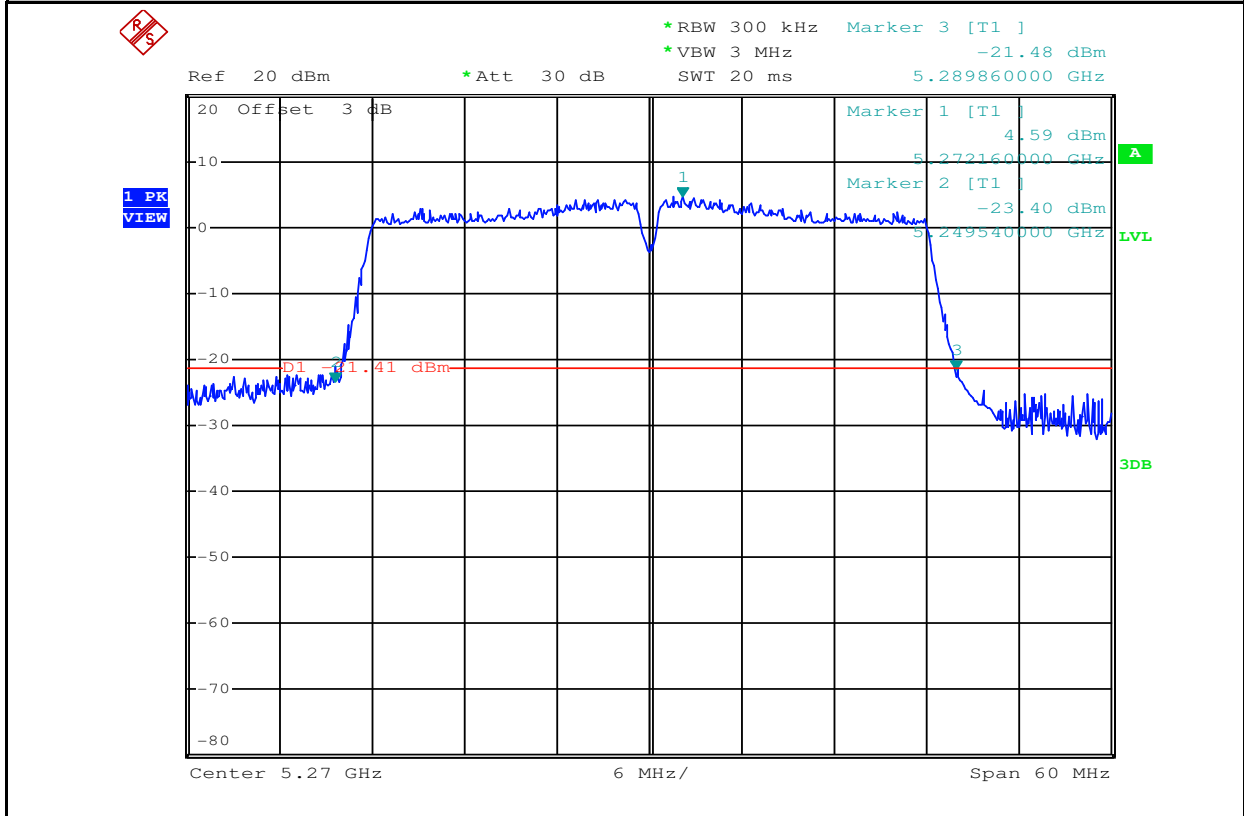
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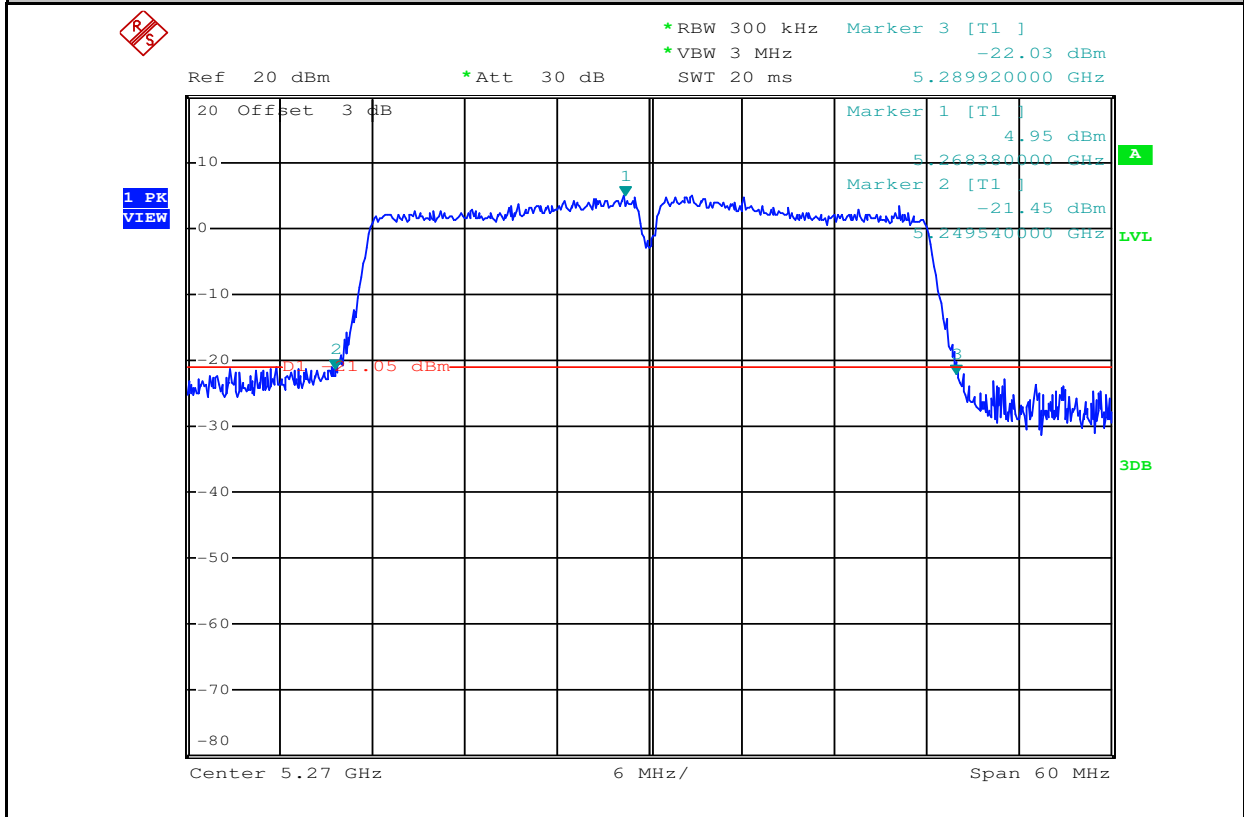
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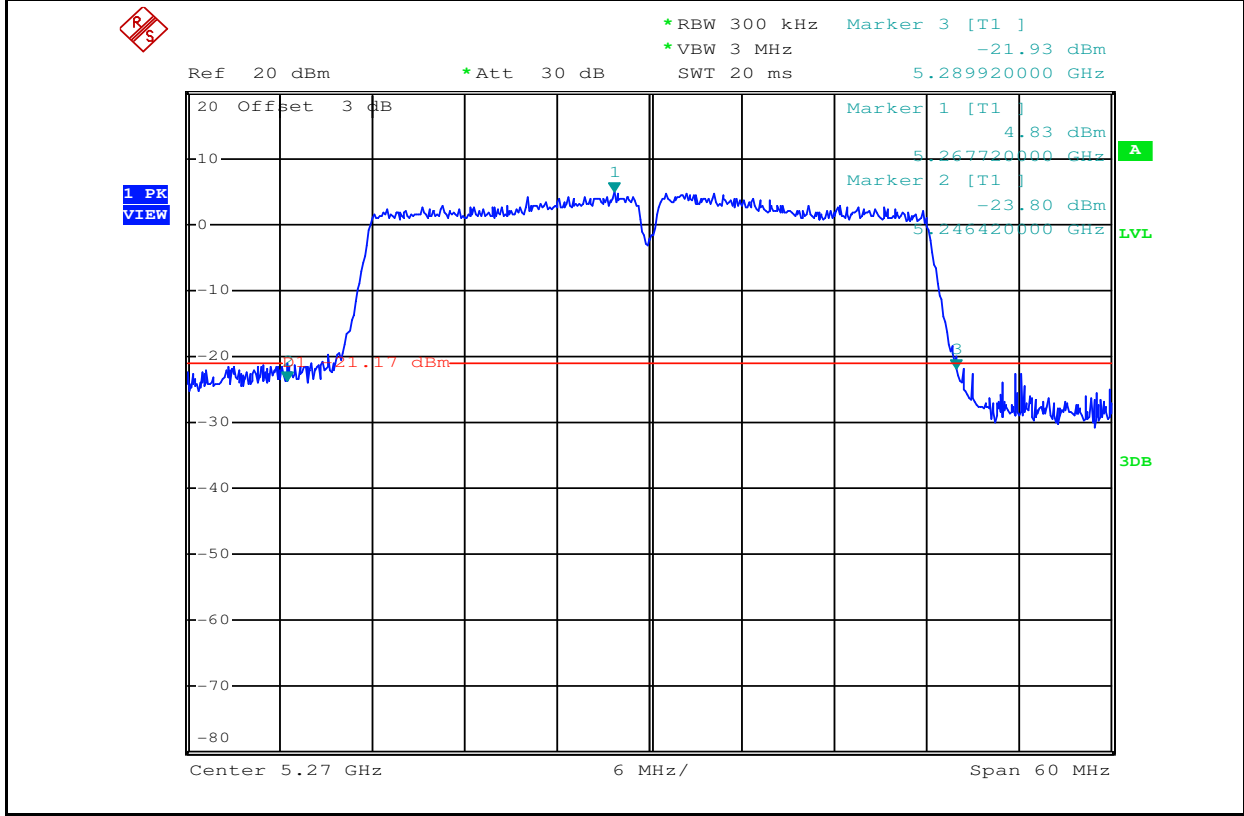
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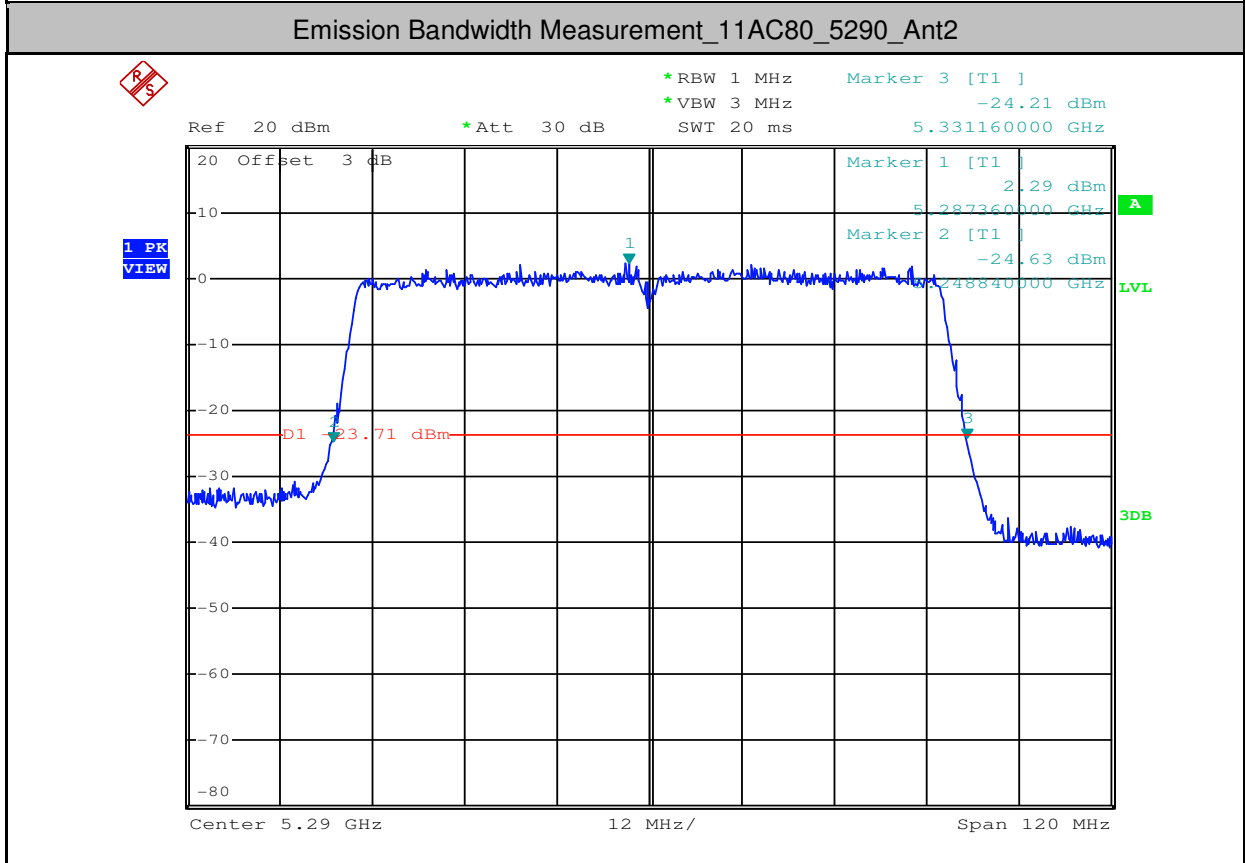
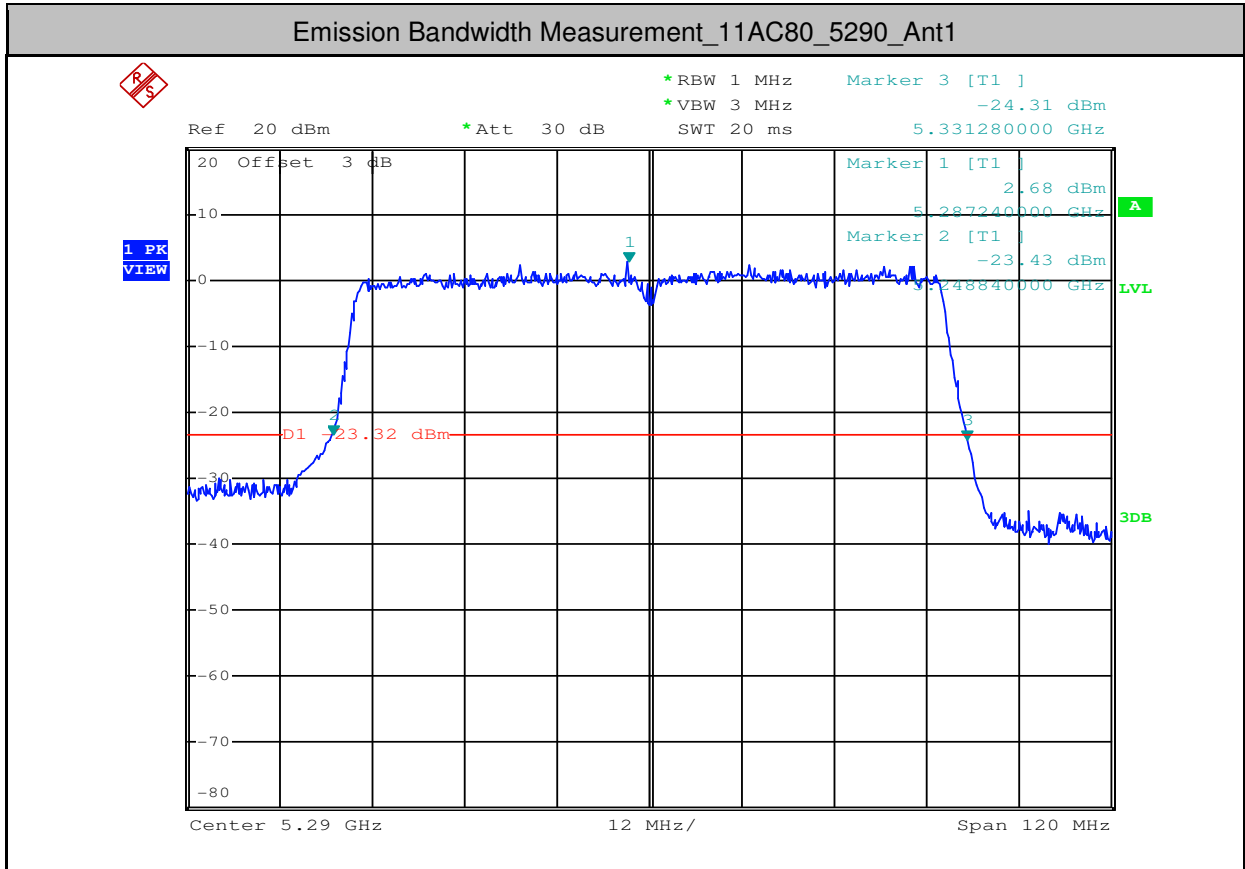
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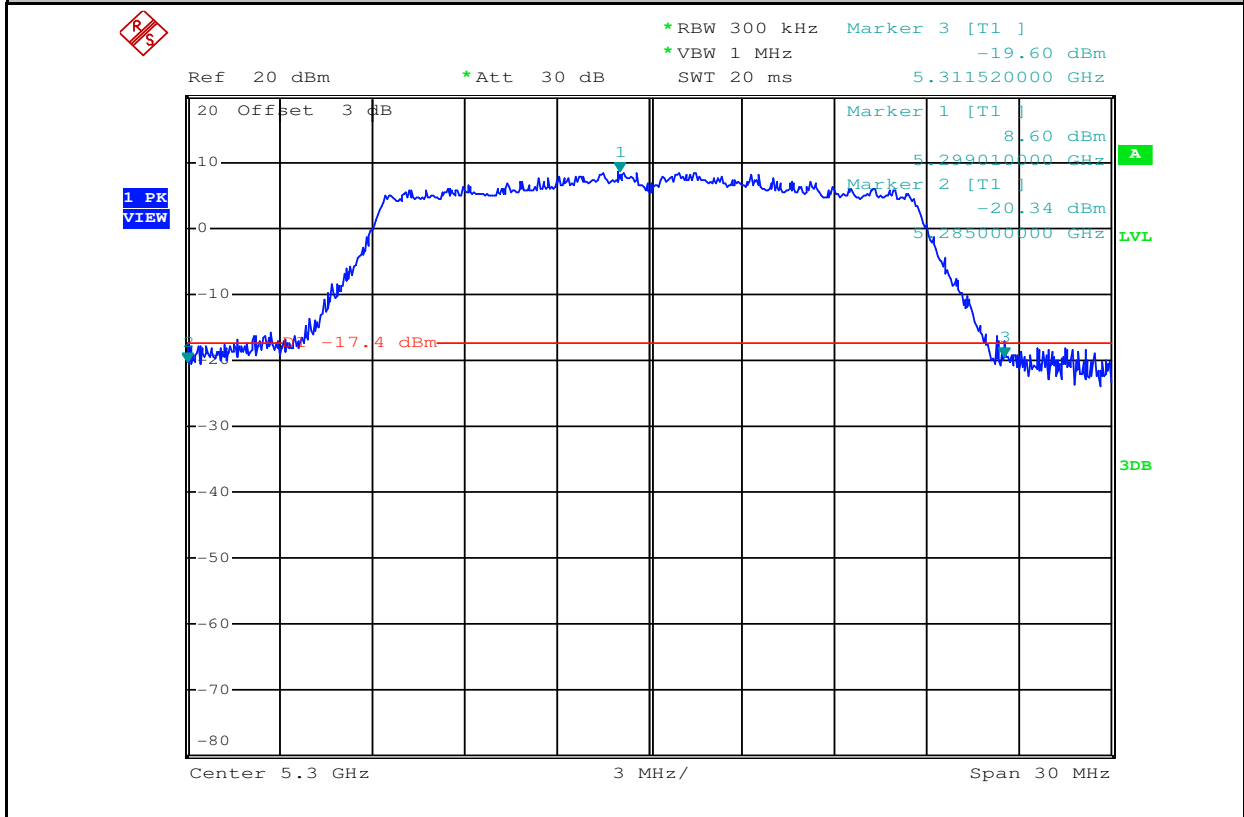
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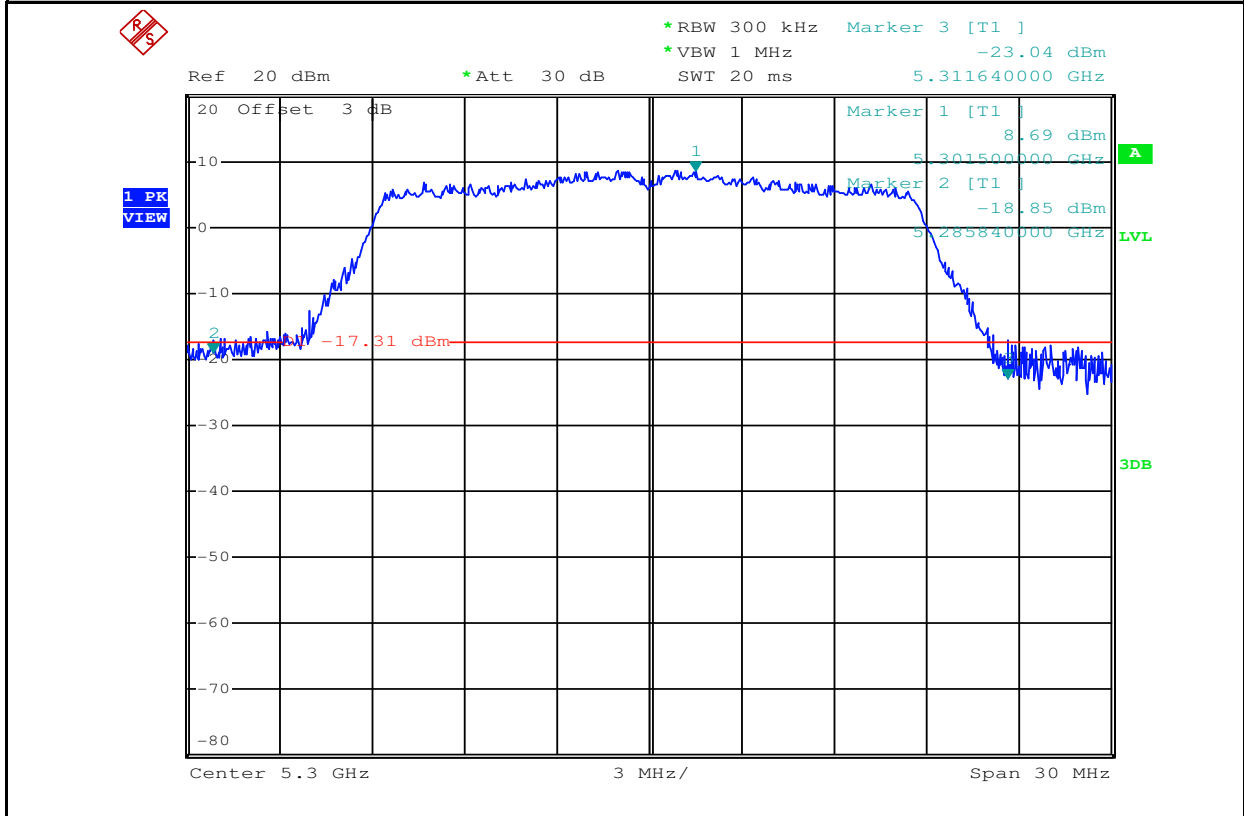




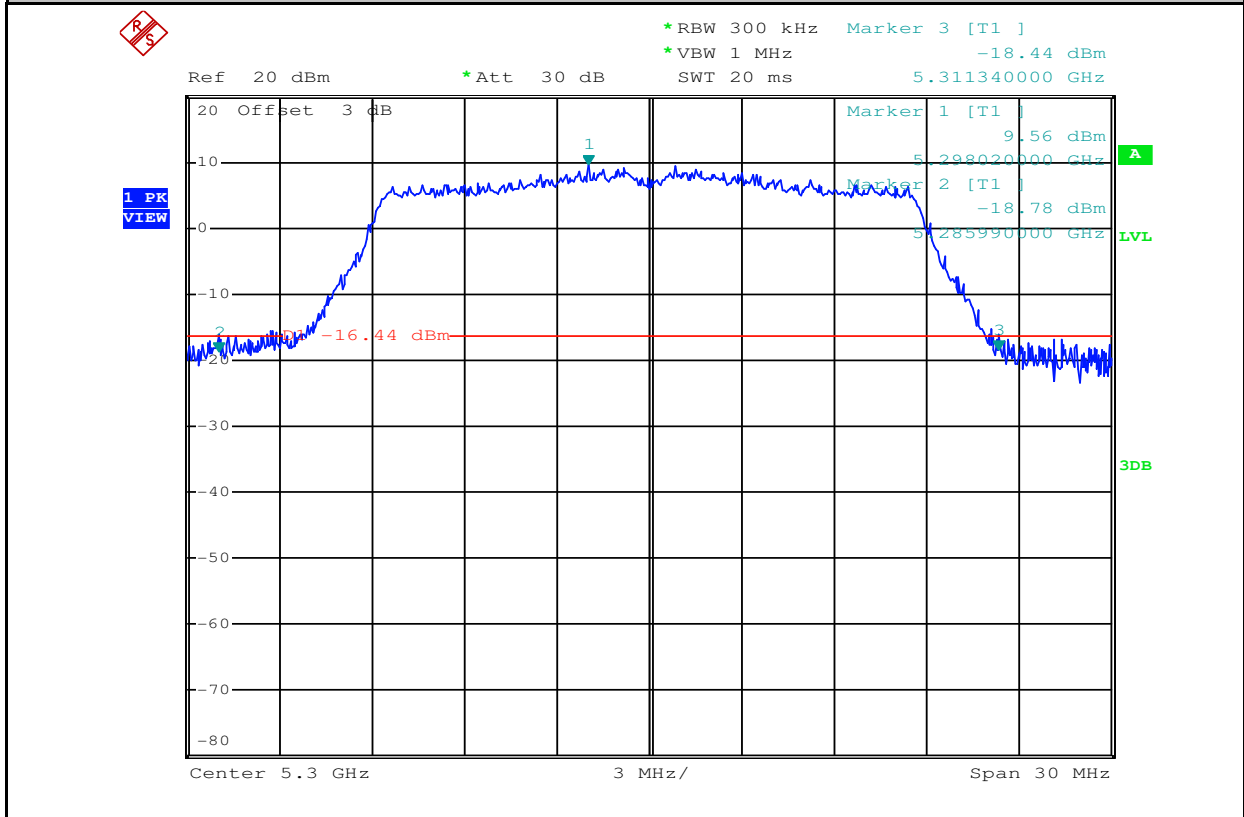
Emission Bandwidth Measurement\_11N20\_5300\_Ant1



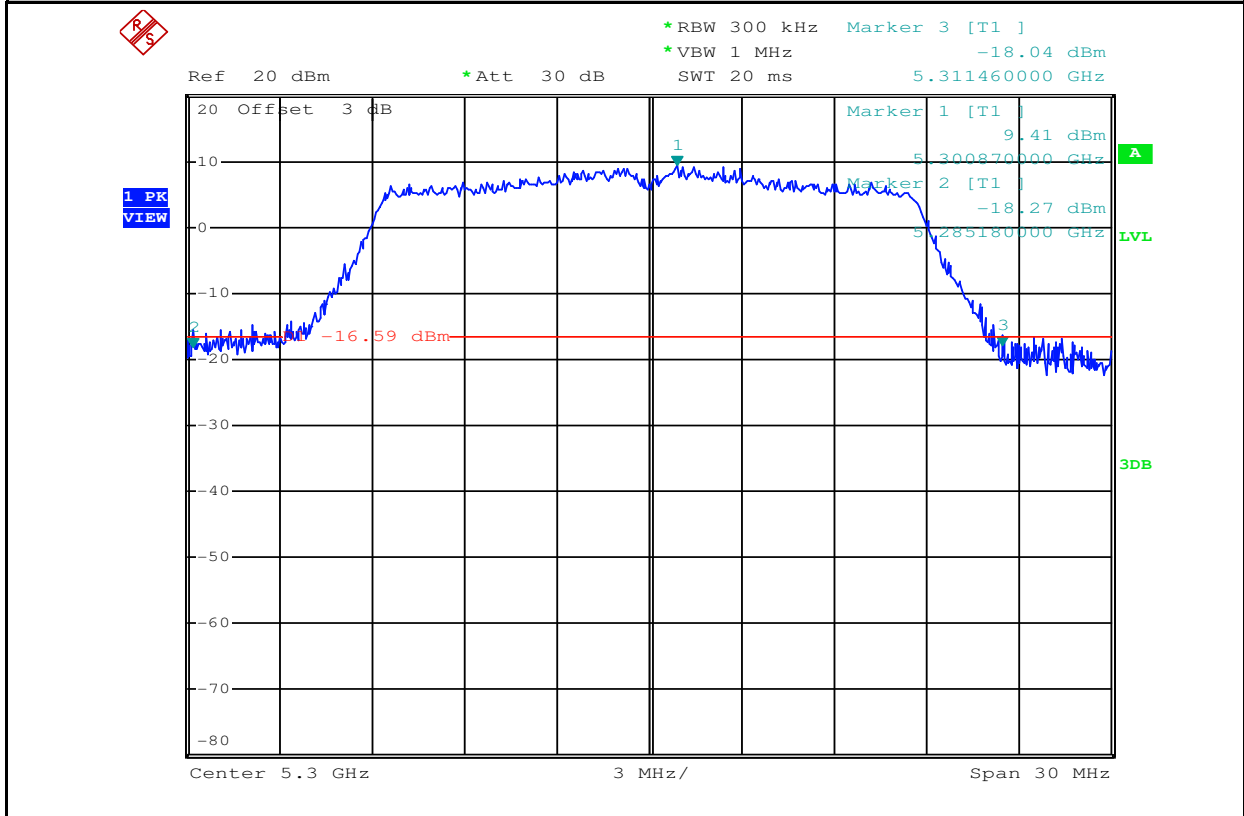
Emission Bandwidth Measurement\_11AC20\_5300\_Ant1



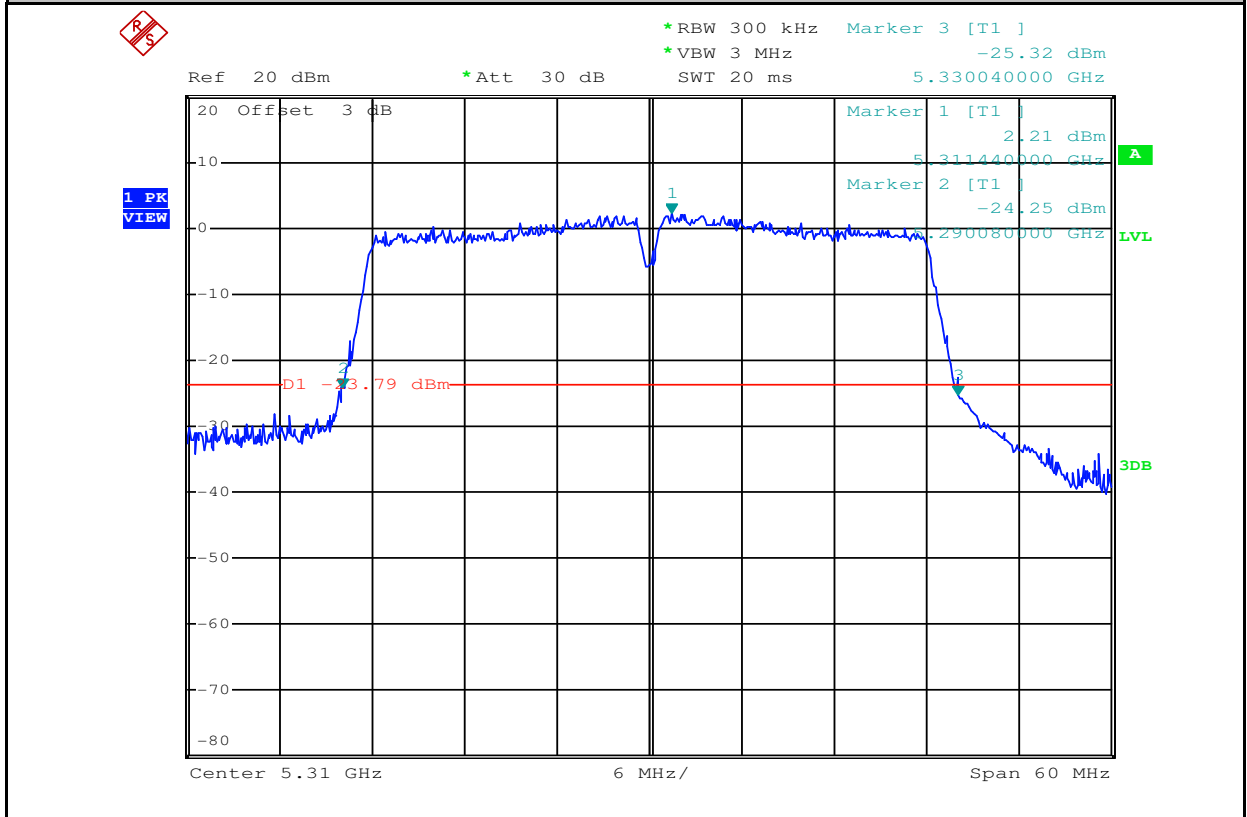
Emission Bandwidth Measurement\_11N20\_5300\_Ant2



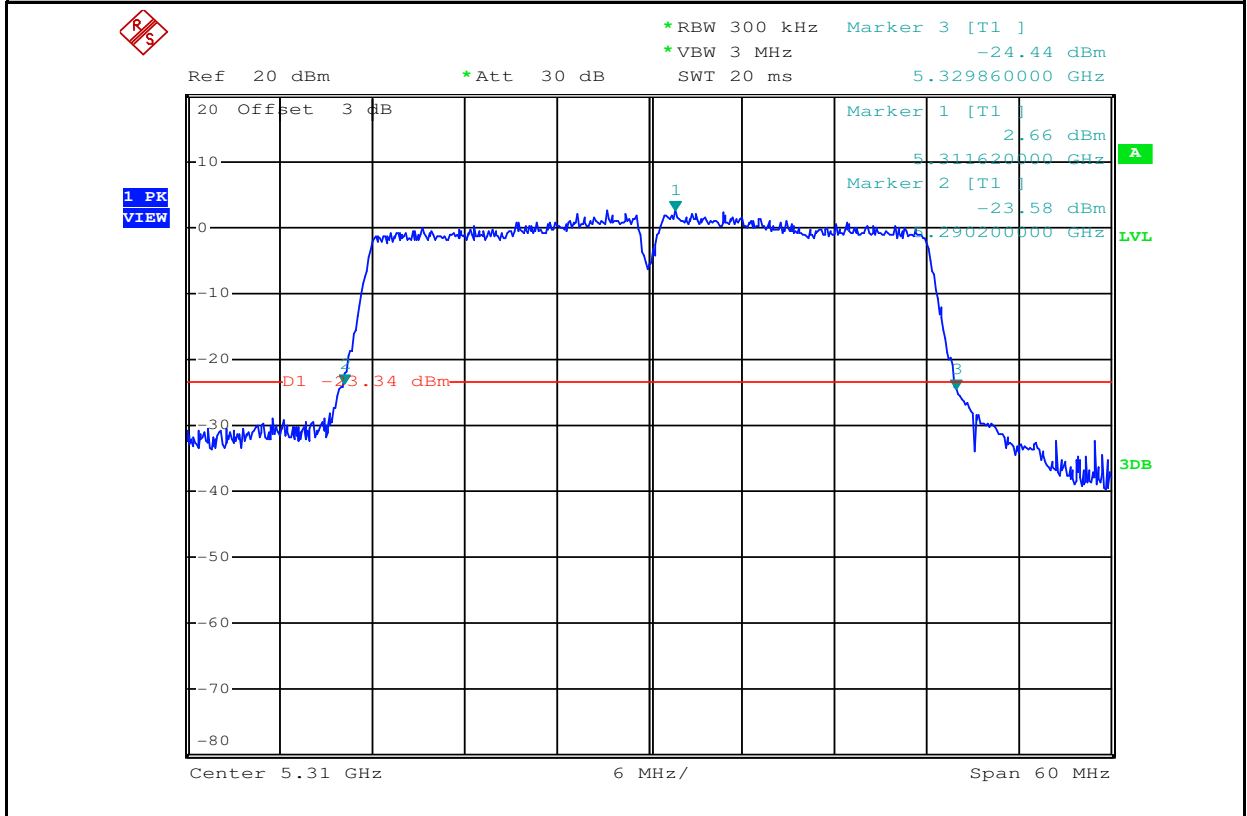
Emission Bandwidth Measurement\_11AC20\_5300\_Ant2



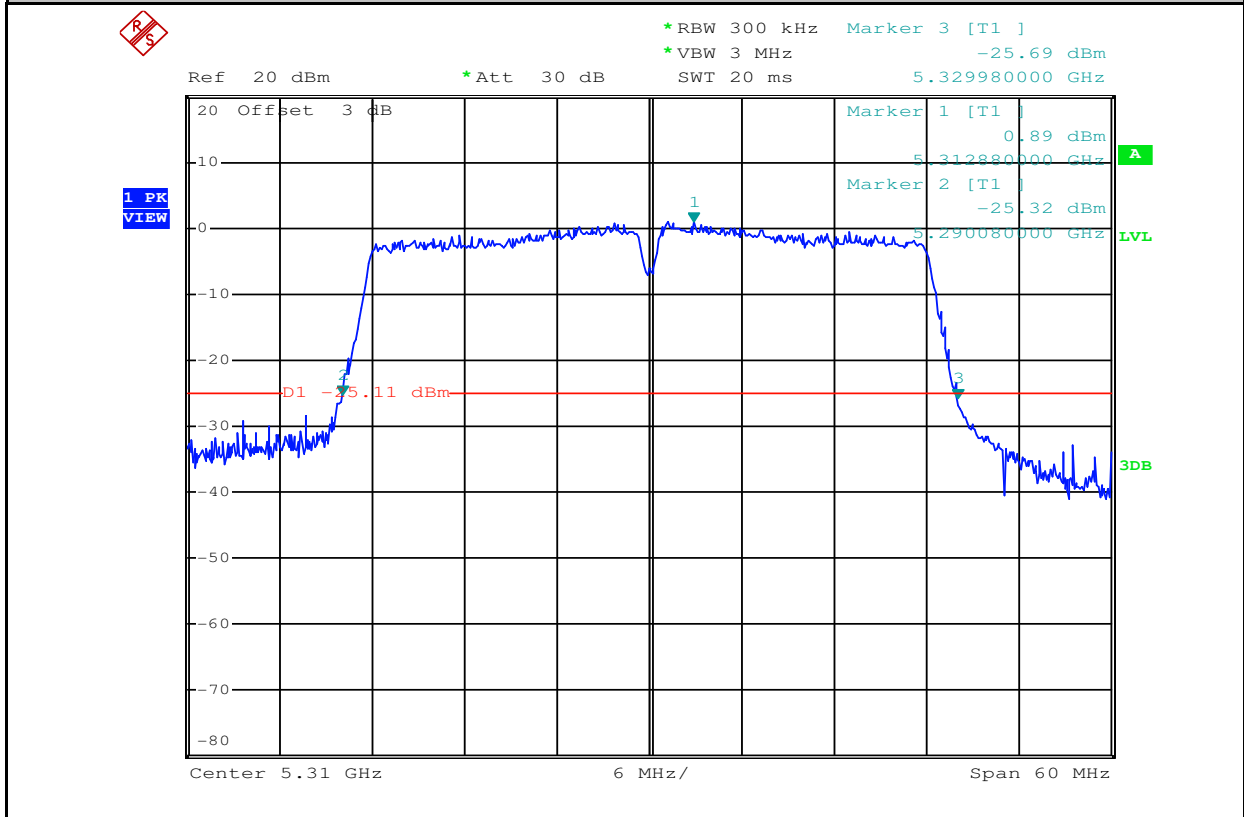
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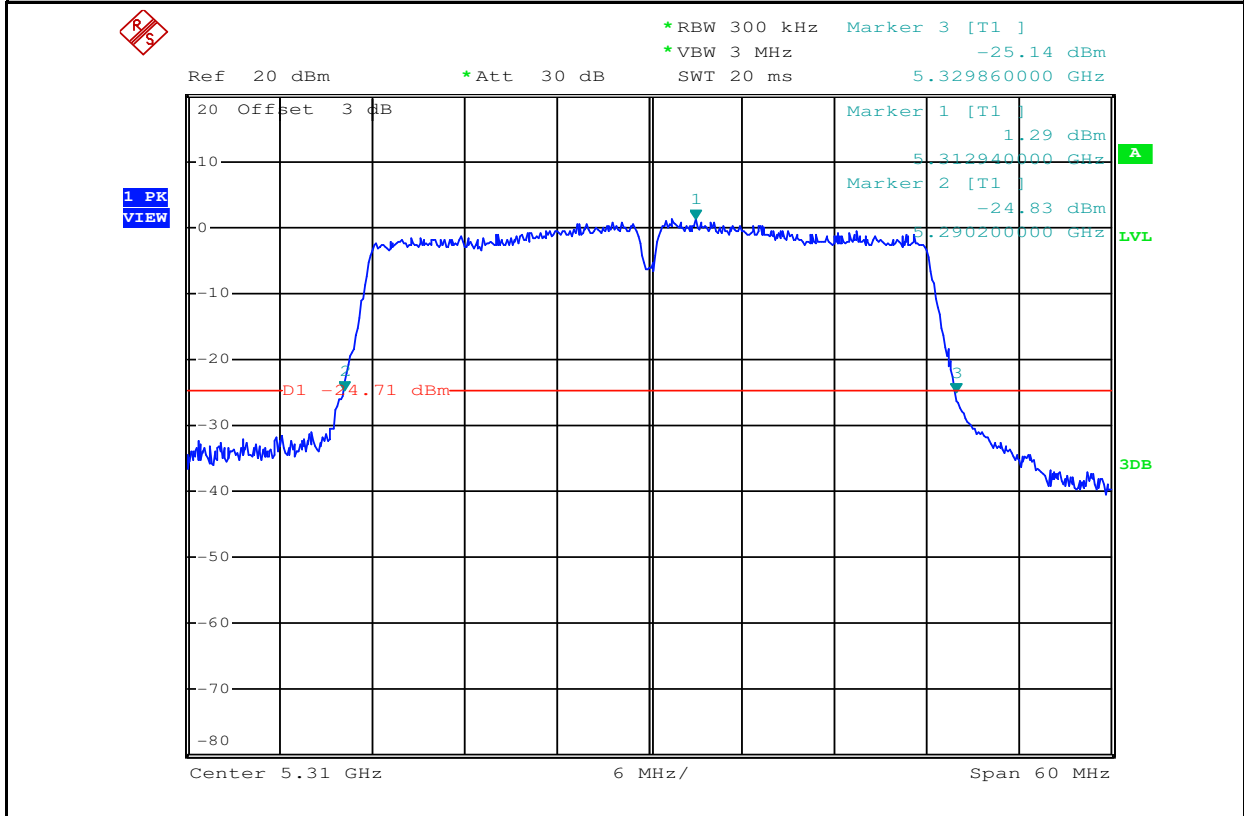
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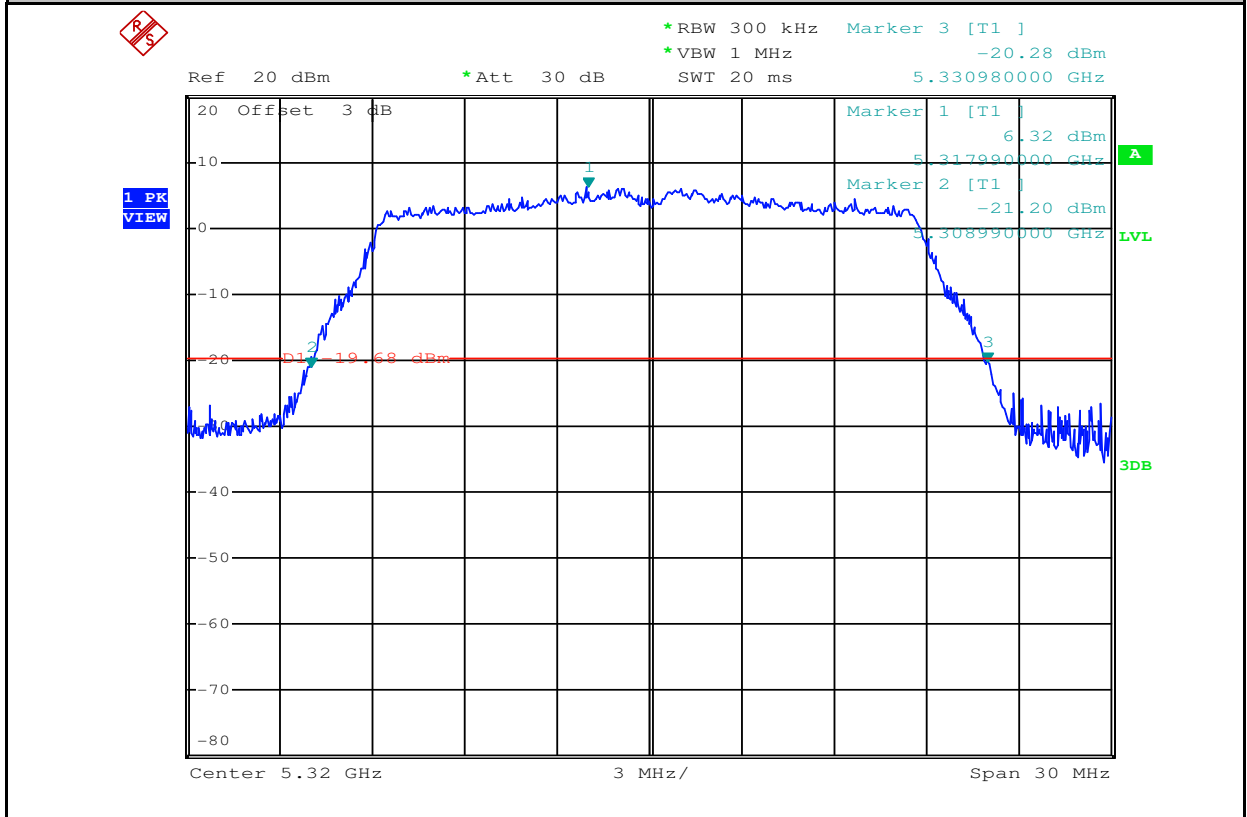
Emission Bandwidth Measurement\_11N40\_5310\_Ant2



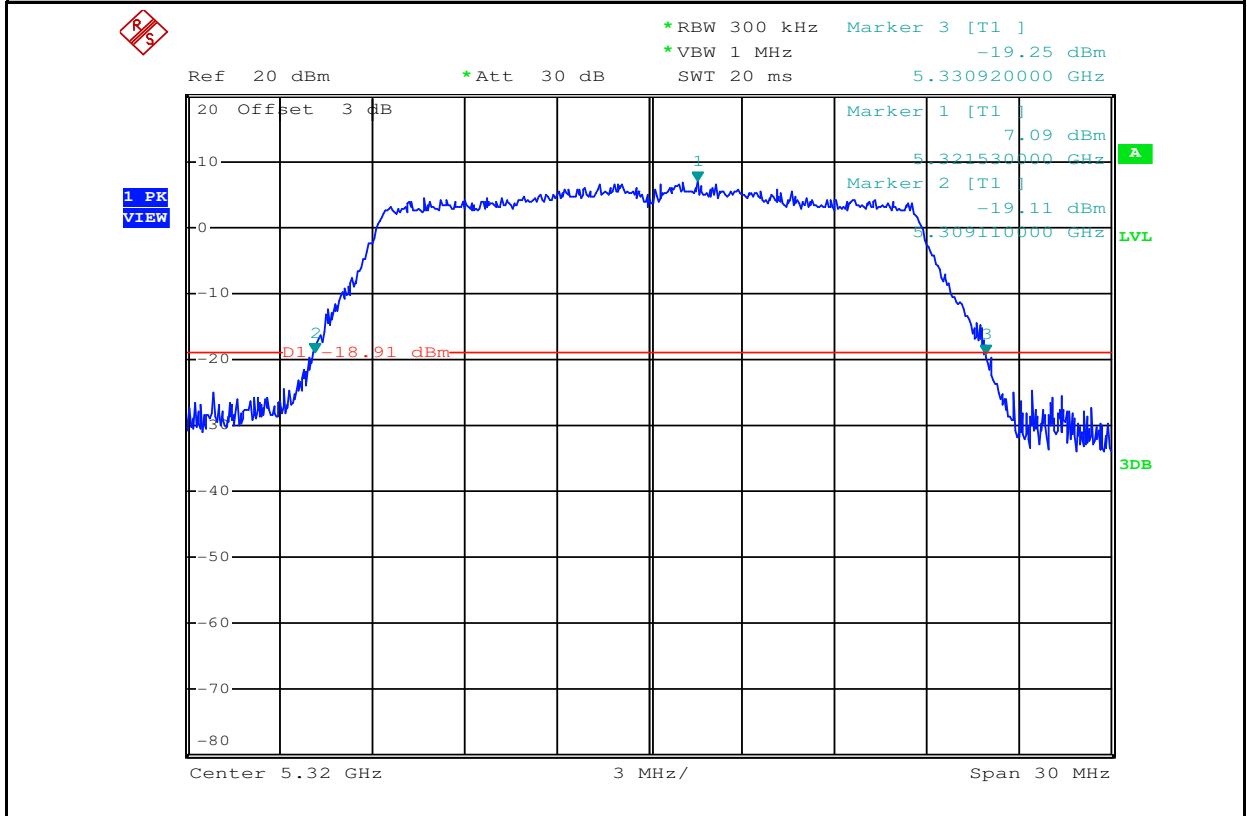
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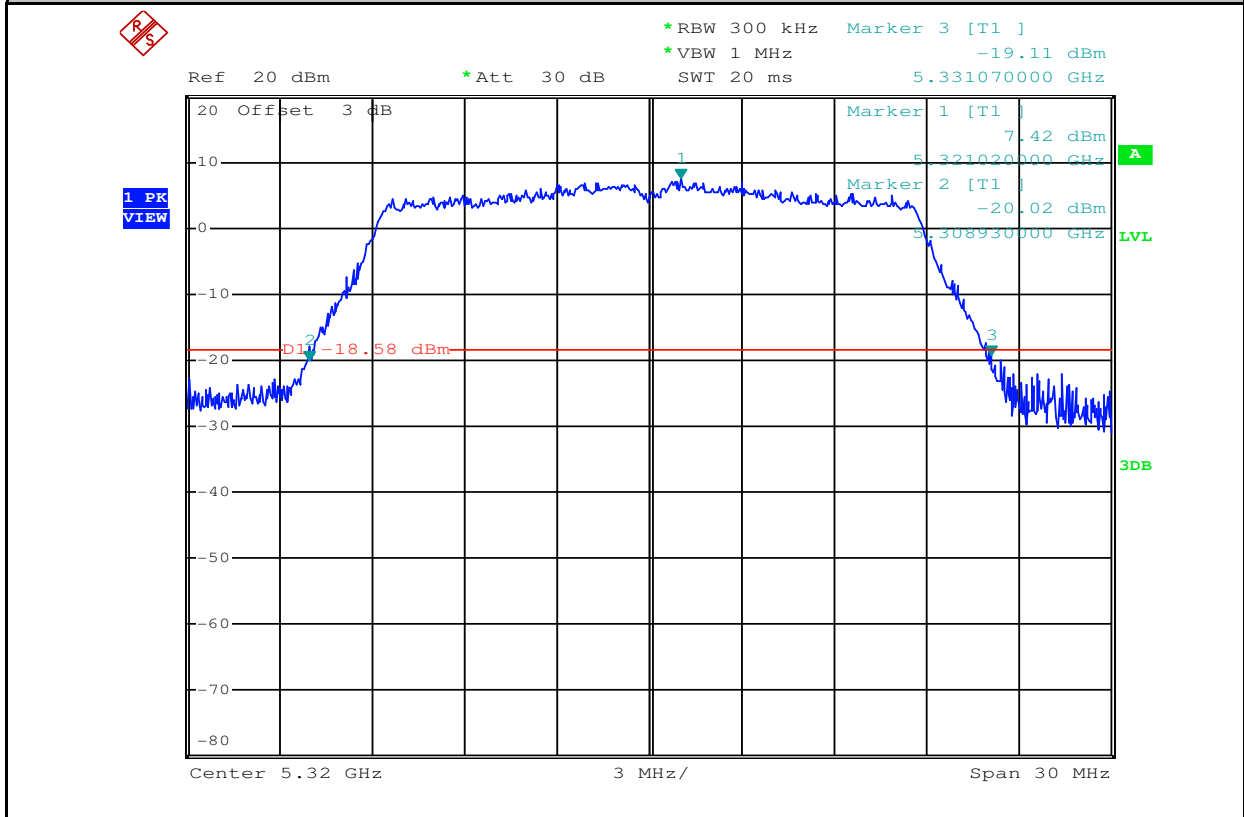
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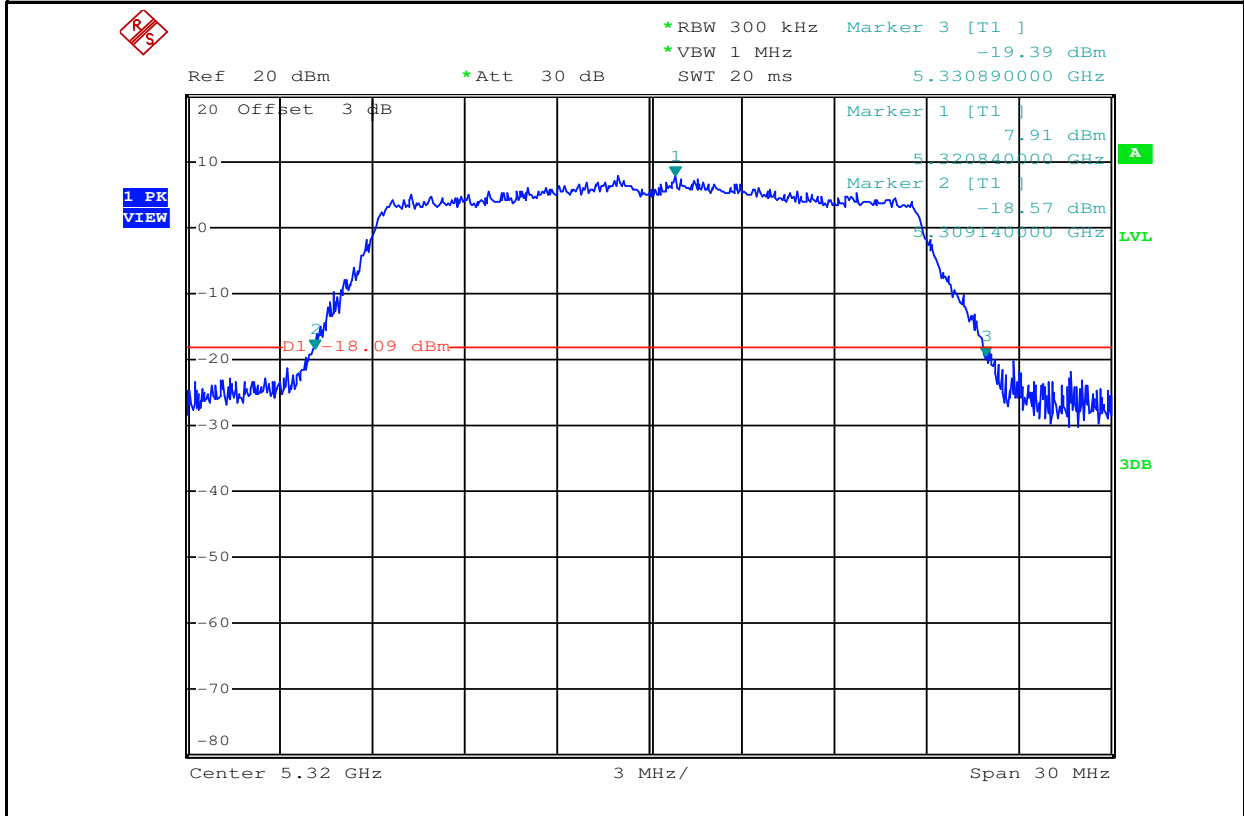
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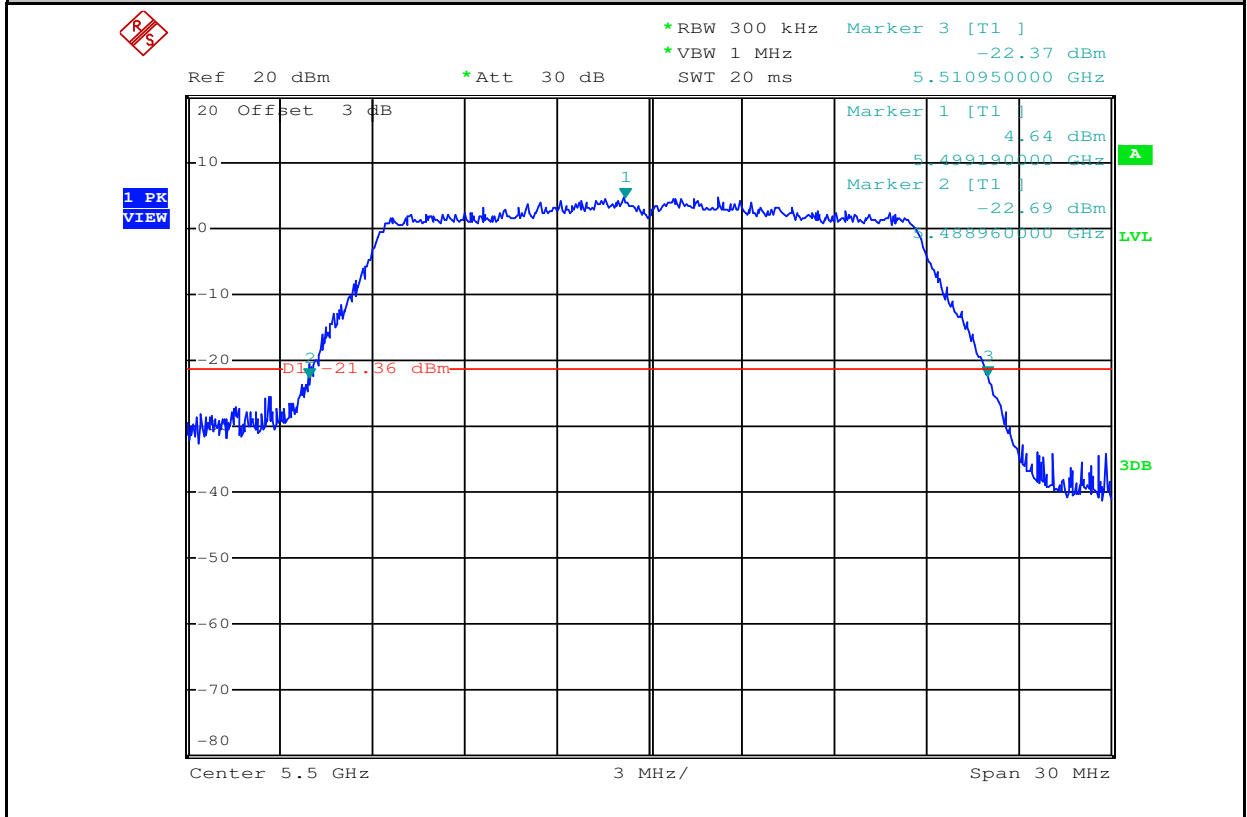
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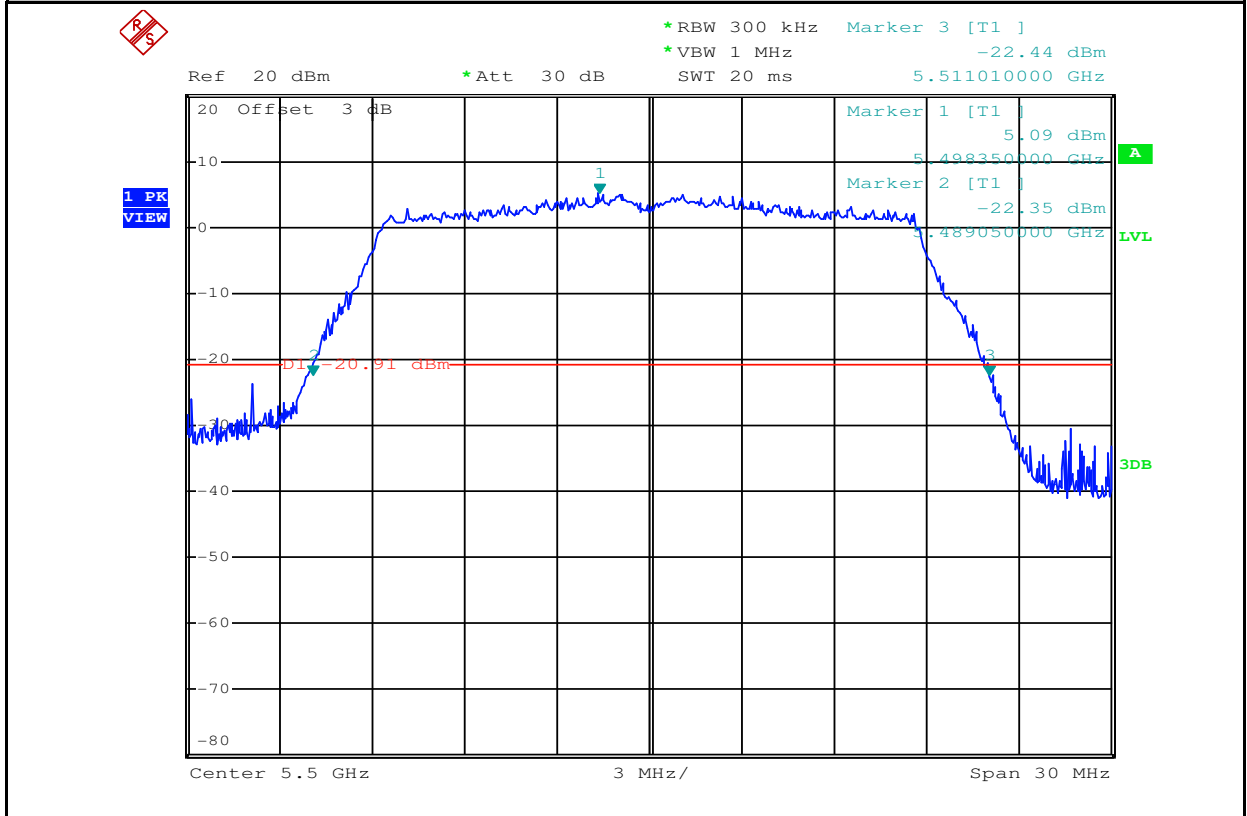
Emission Bandwidth Measurement\_11N20\_5320\_Ant2



Emission Bandwidth Measurement\_11N20\_5500\_Ant1

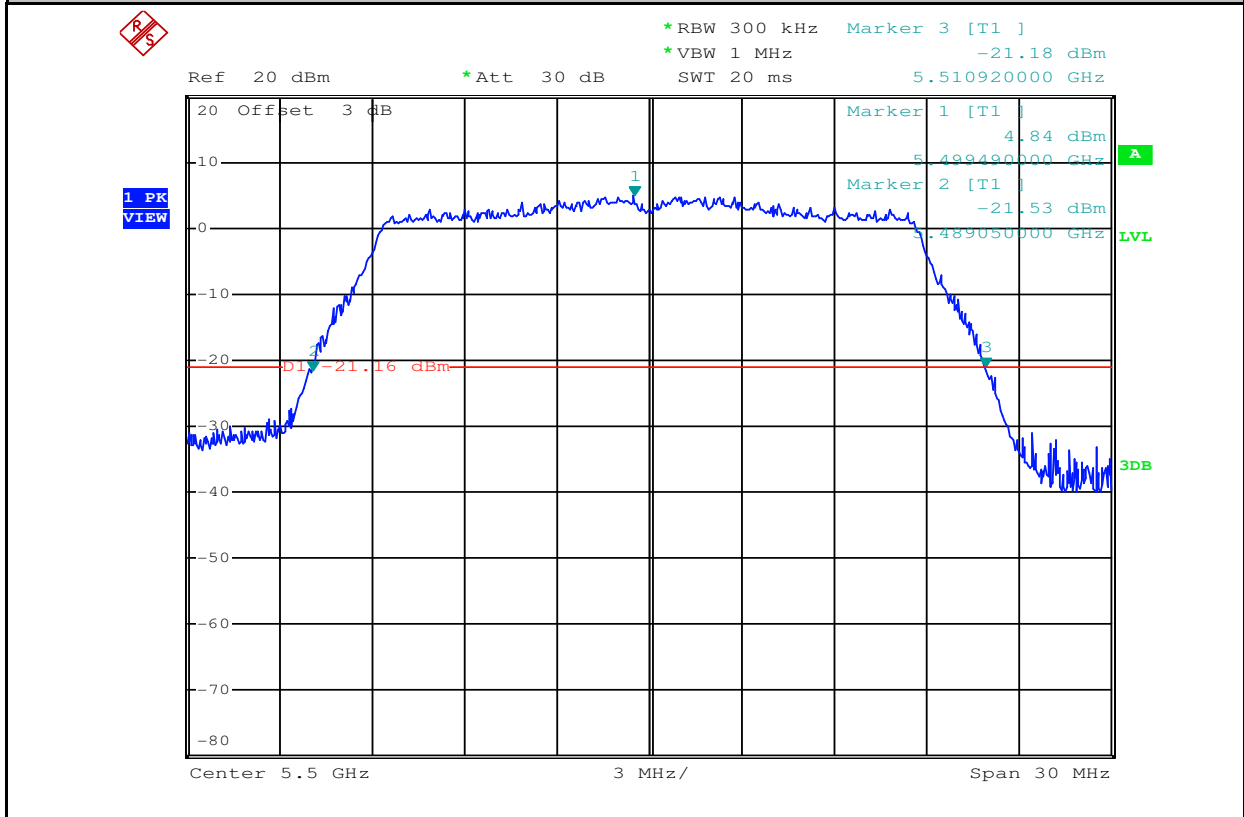


Emission Bandwidth Measurement\_11AC20\_5500\_Ant1

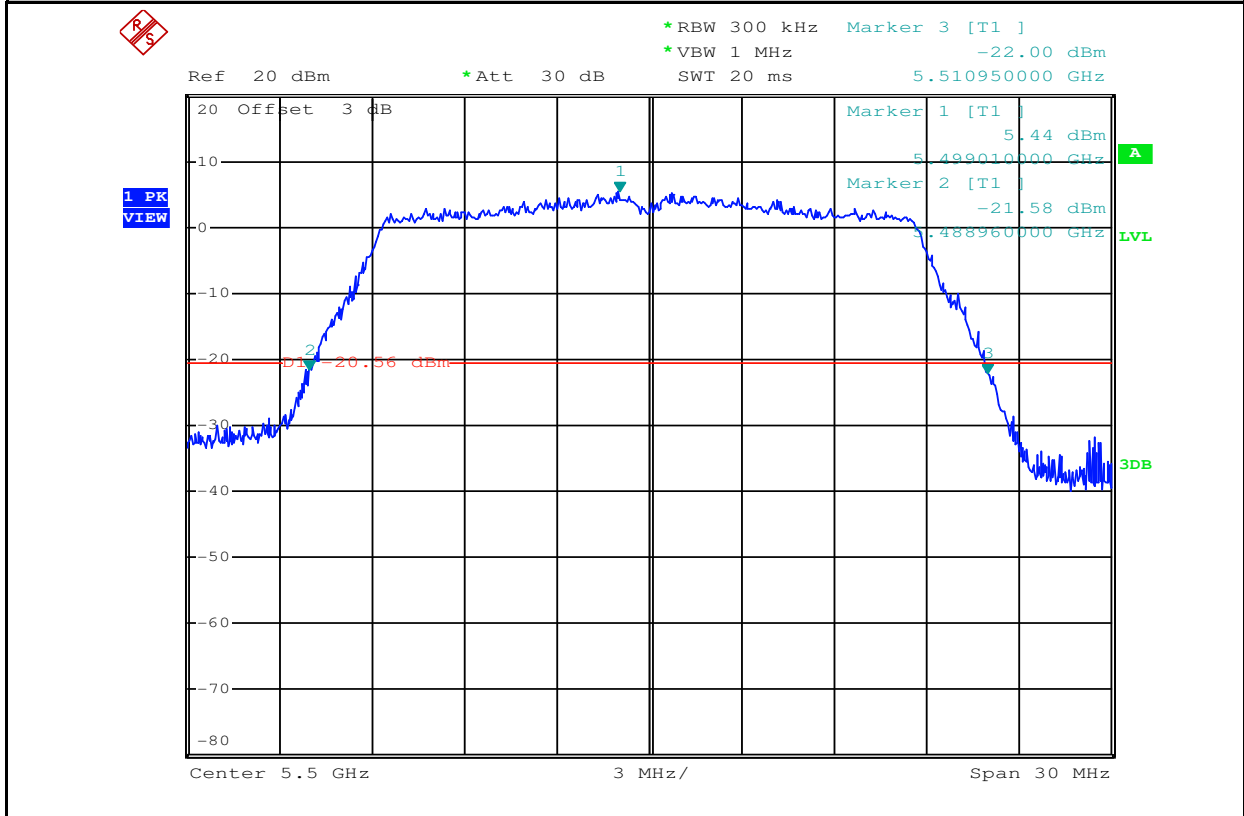




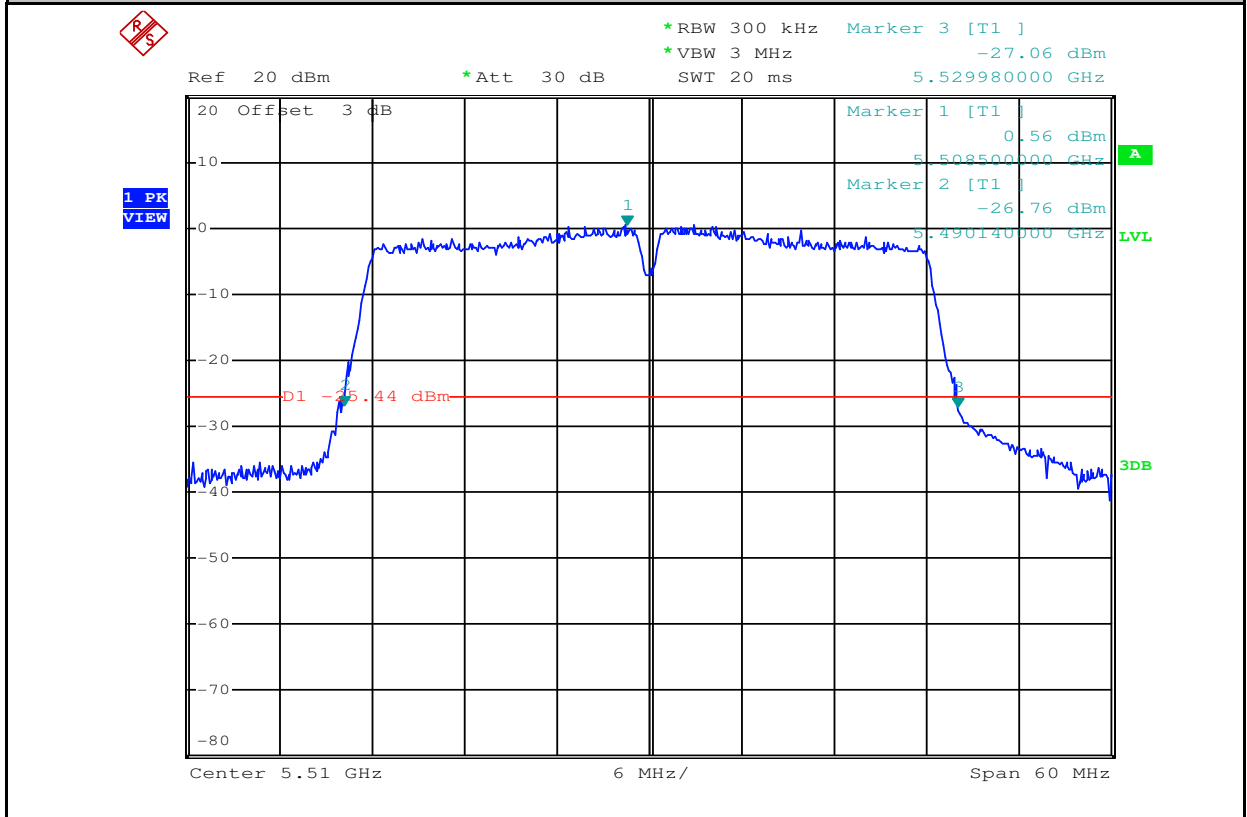
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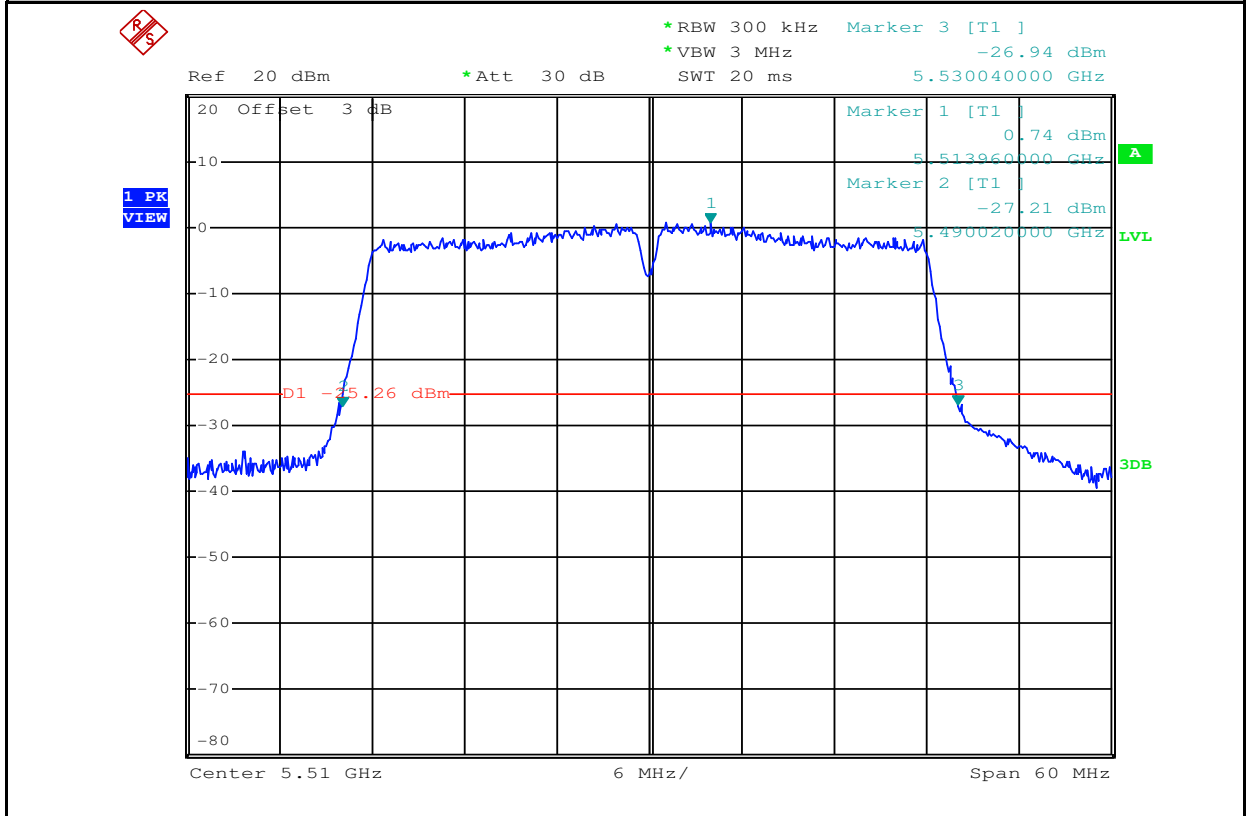
Emission Bandwidth Measurement\_11N20\_5500\_Ant2



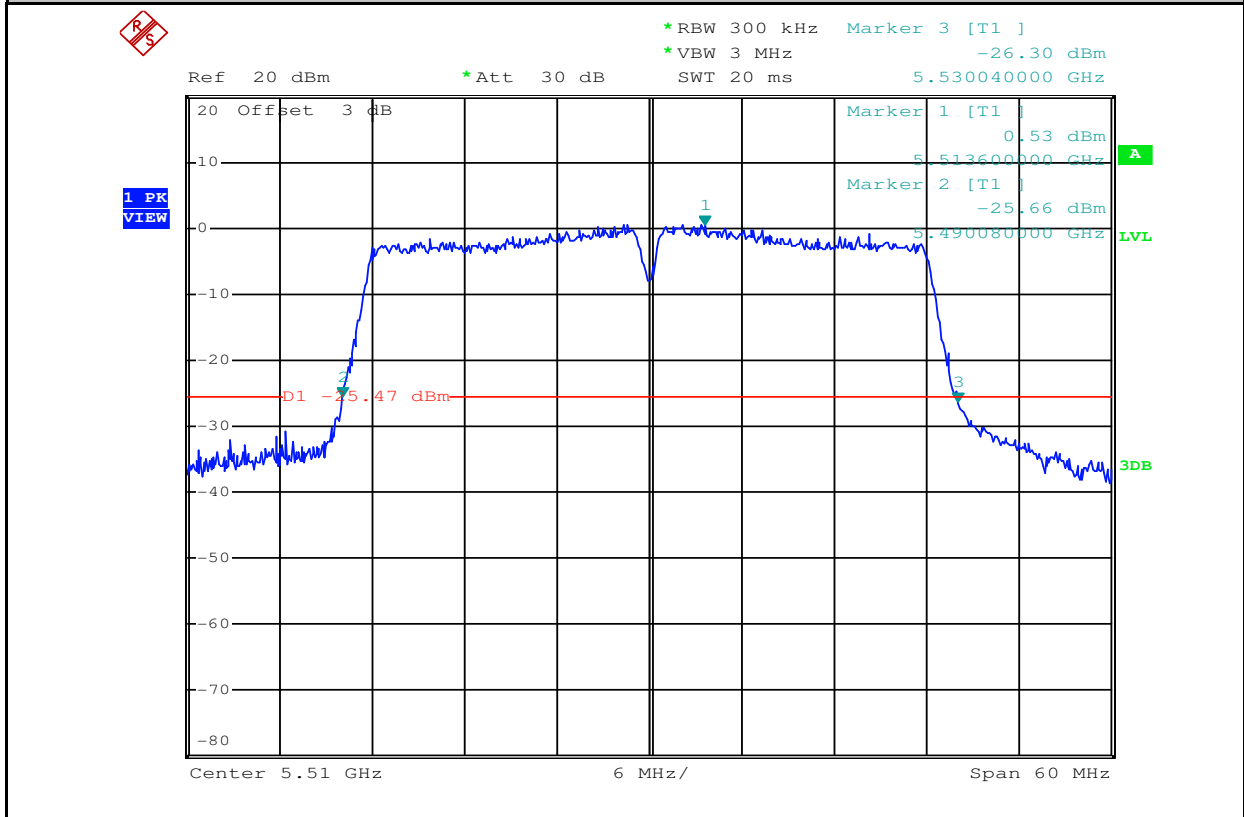
Emission Bandwidth Measurement\_11N40\_5510\_Ant1



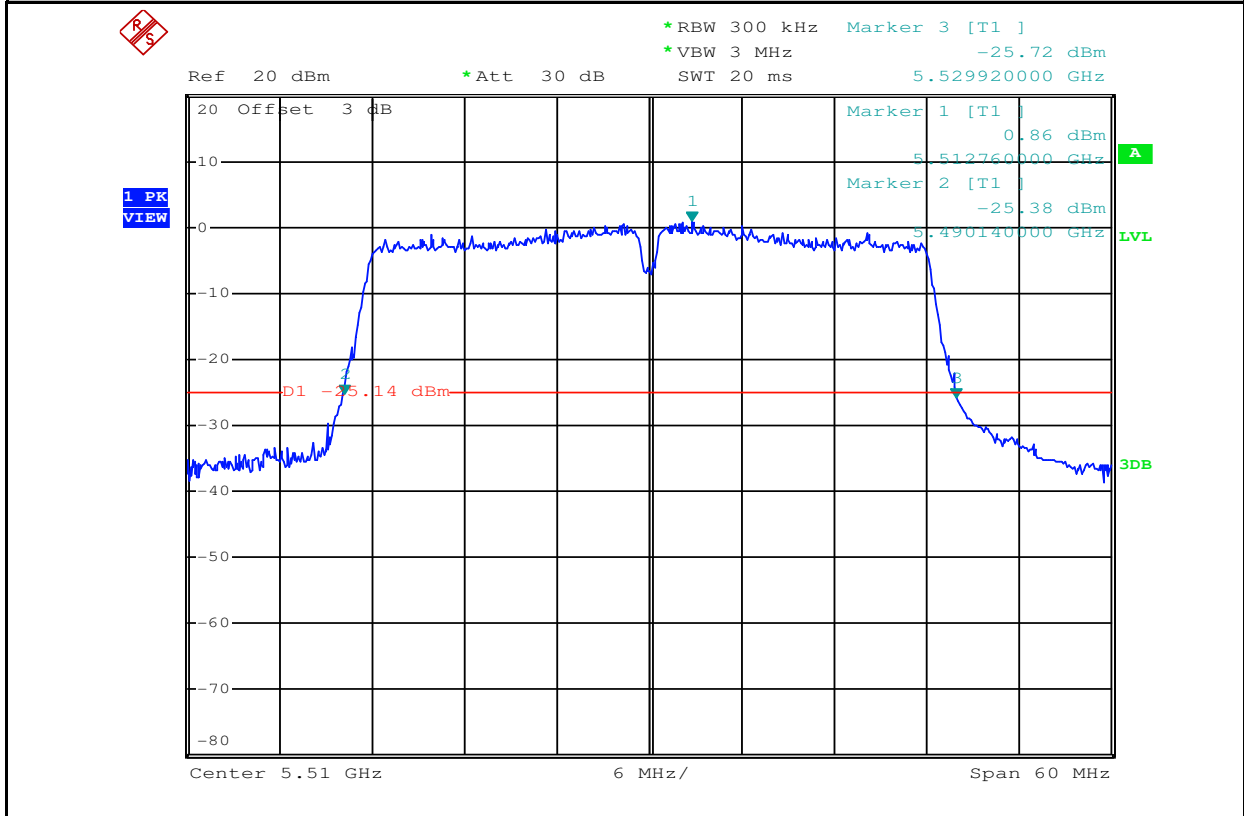
Emission Bandwidth Measurement\_11AC40\_5510\_Ant1



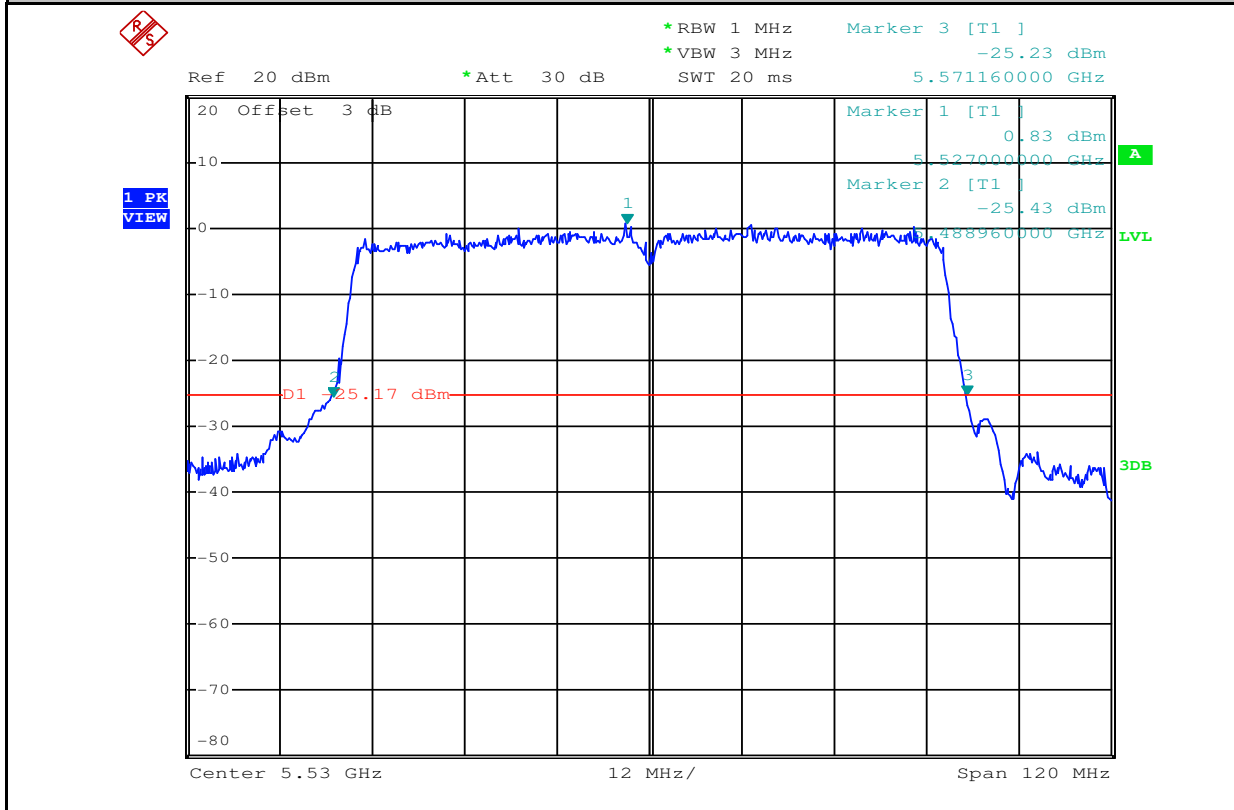
Emission Bandwidth Measurement\_11N40\_5510\_Ant2



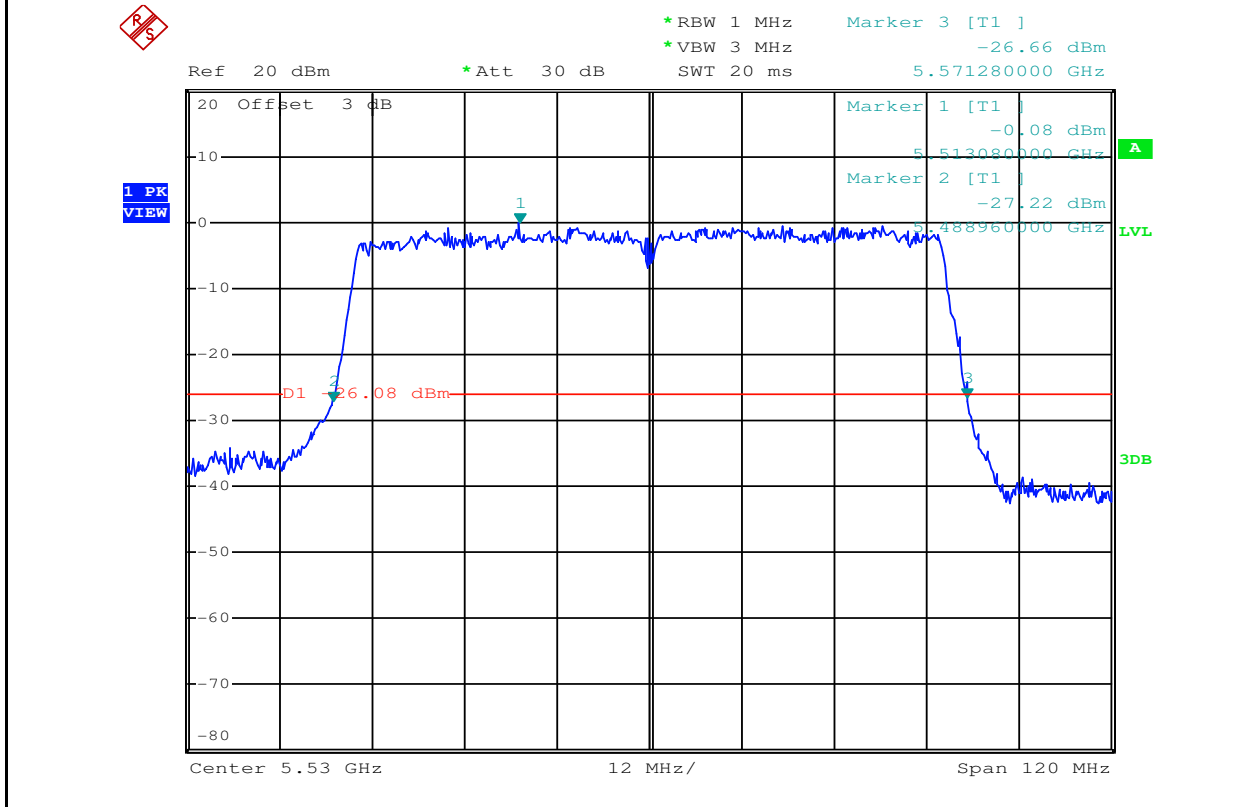
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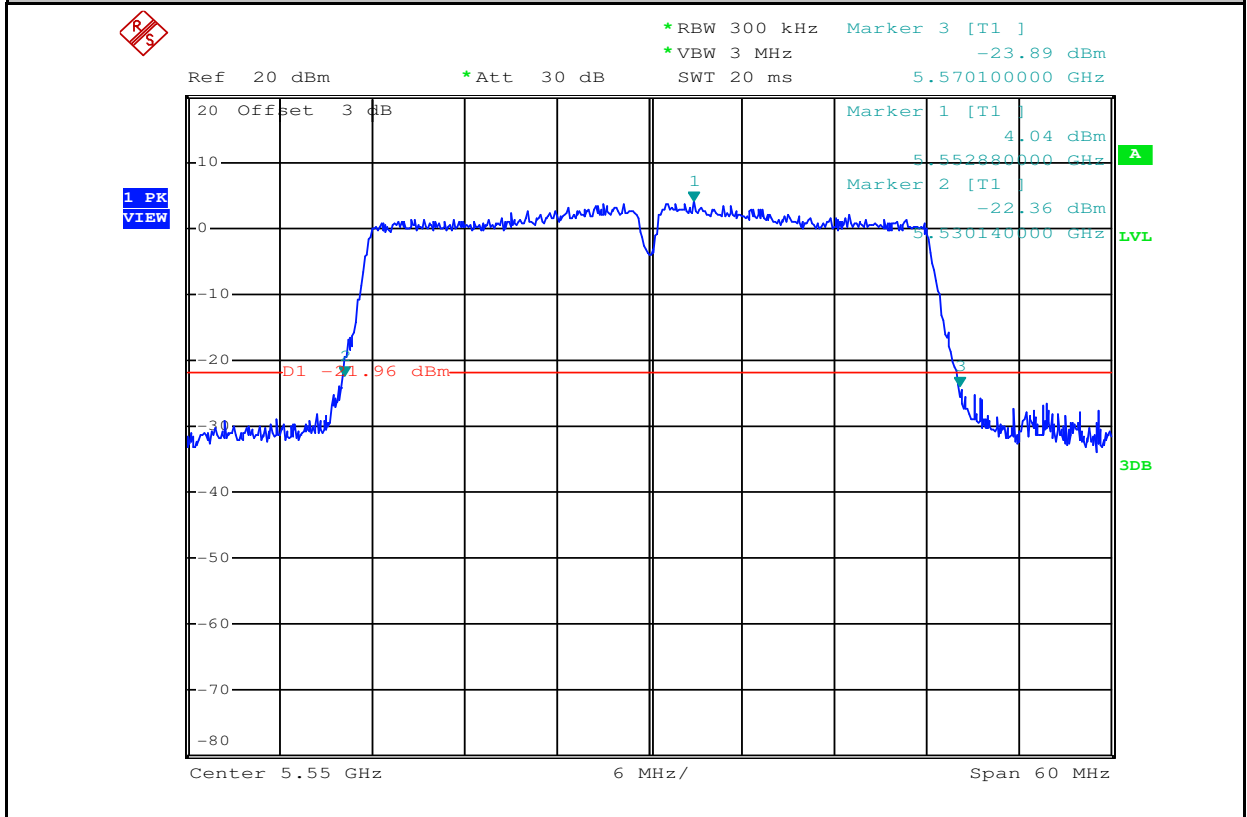
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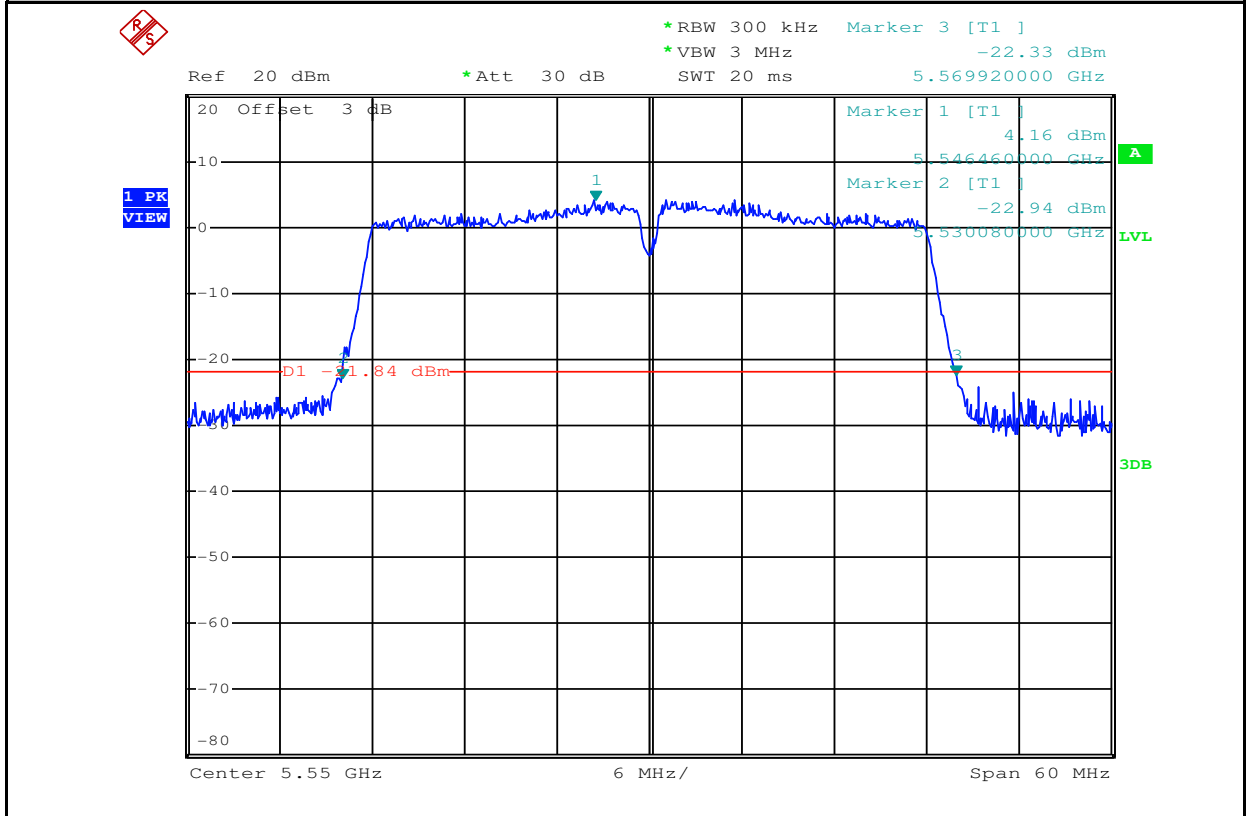
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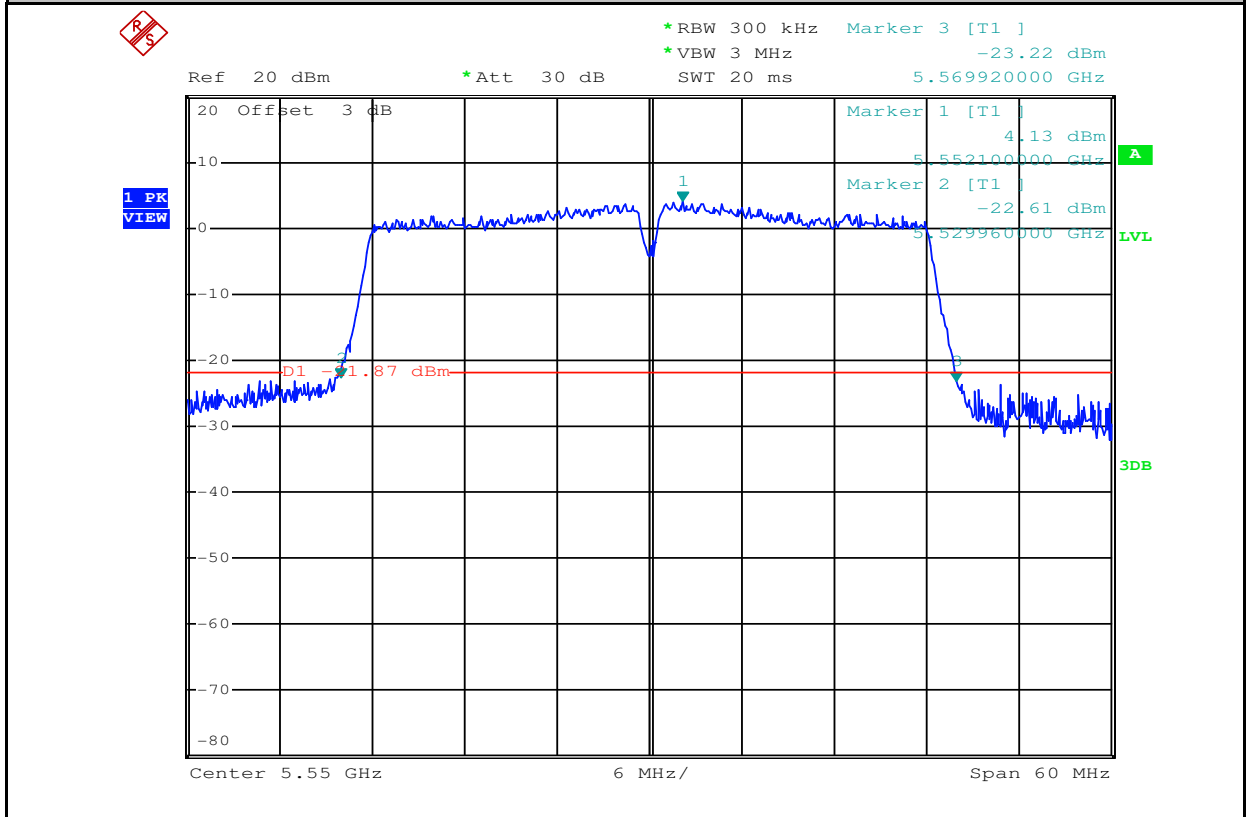
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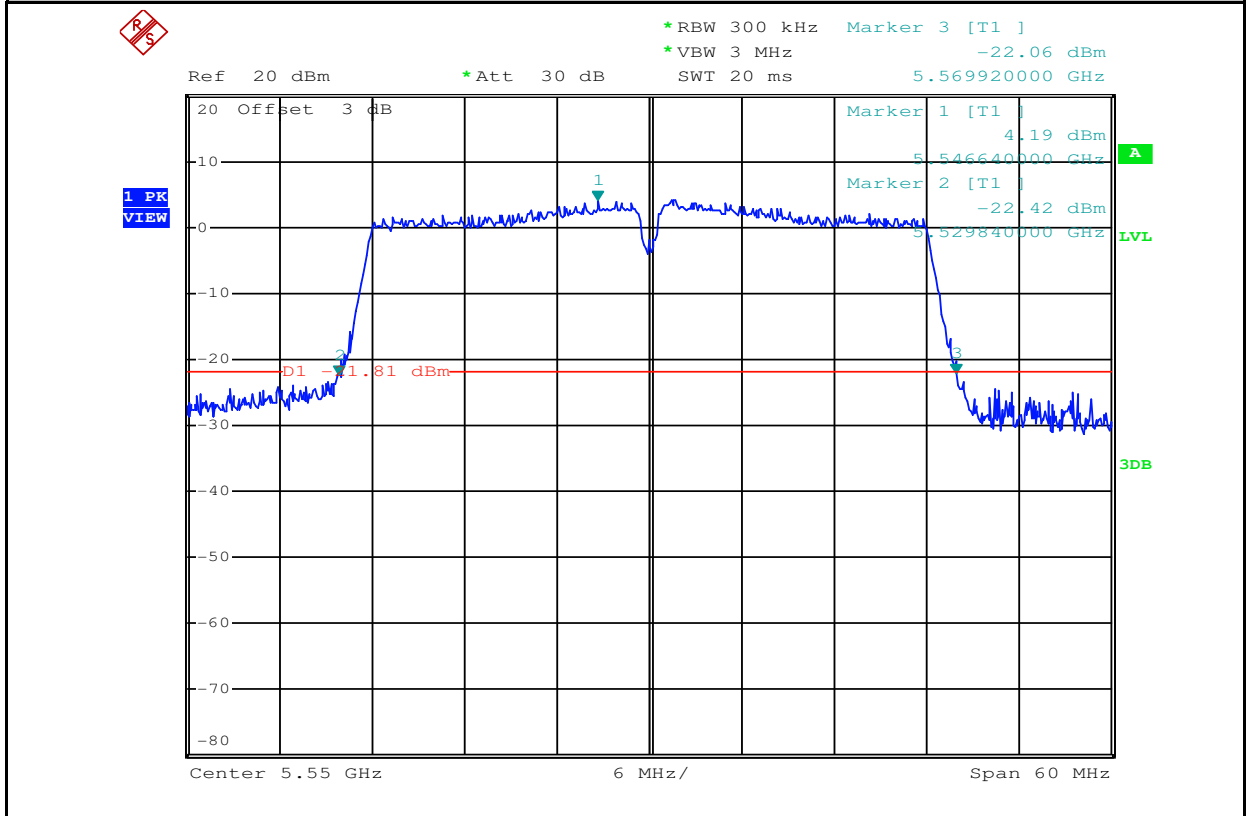
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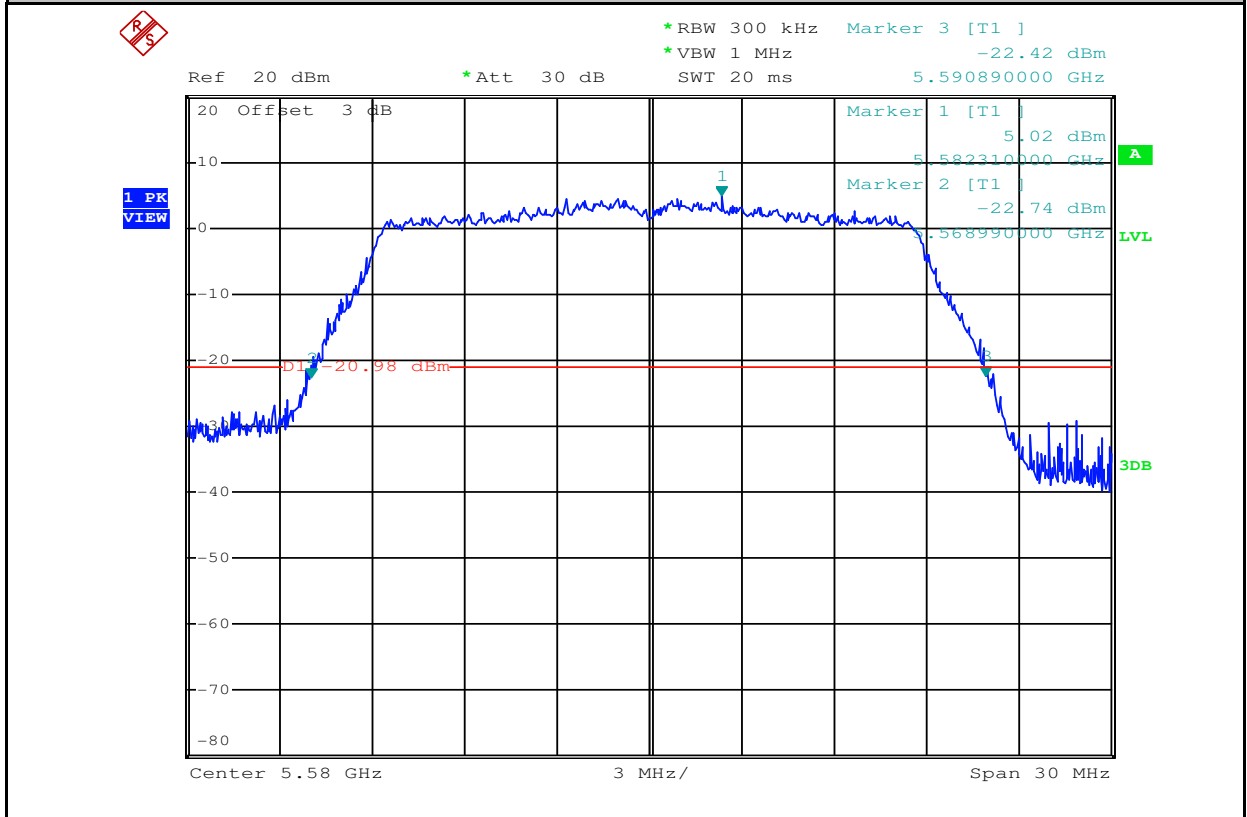
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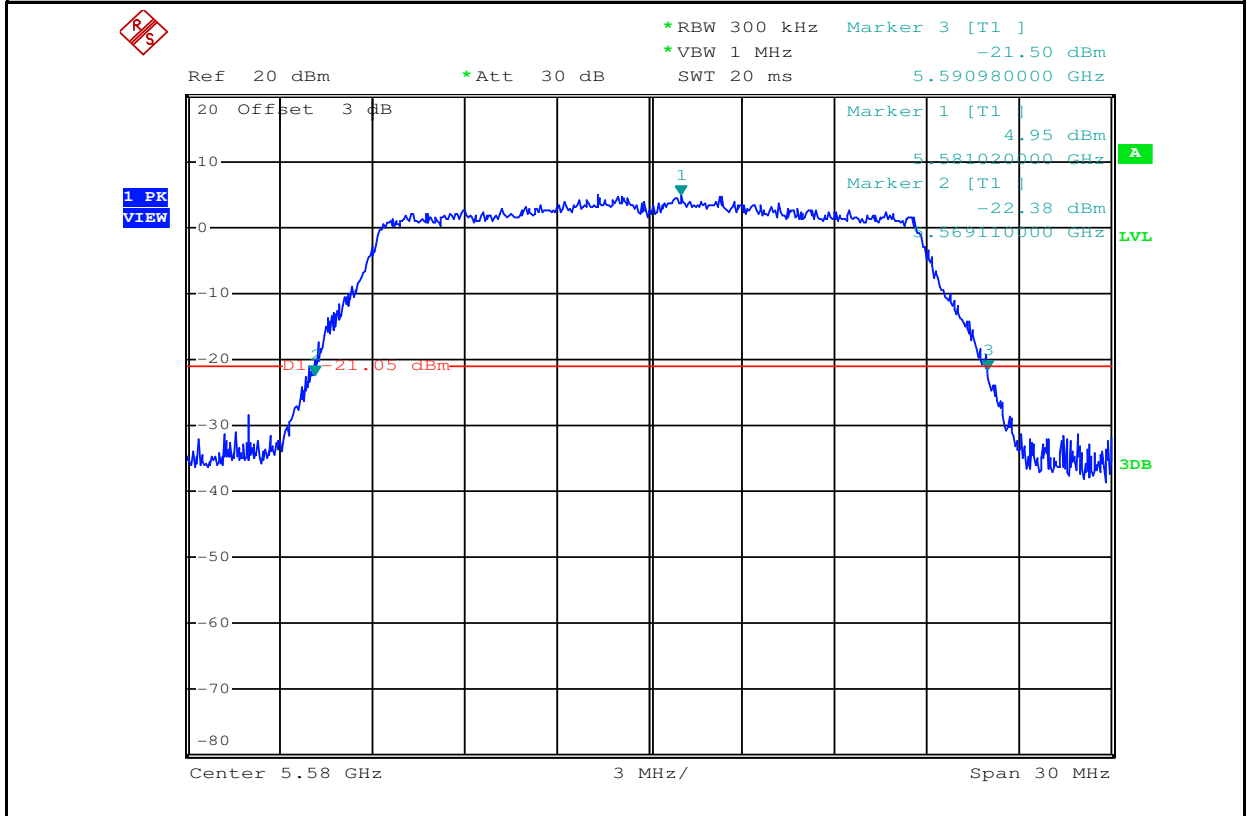
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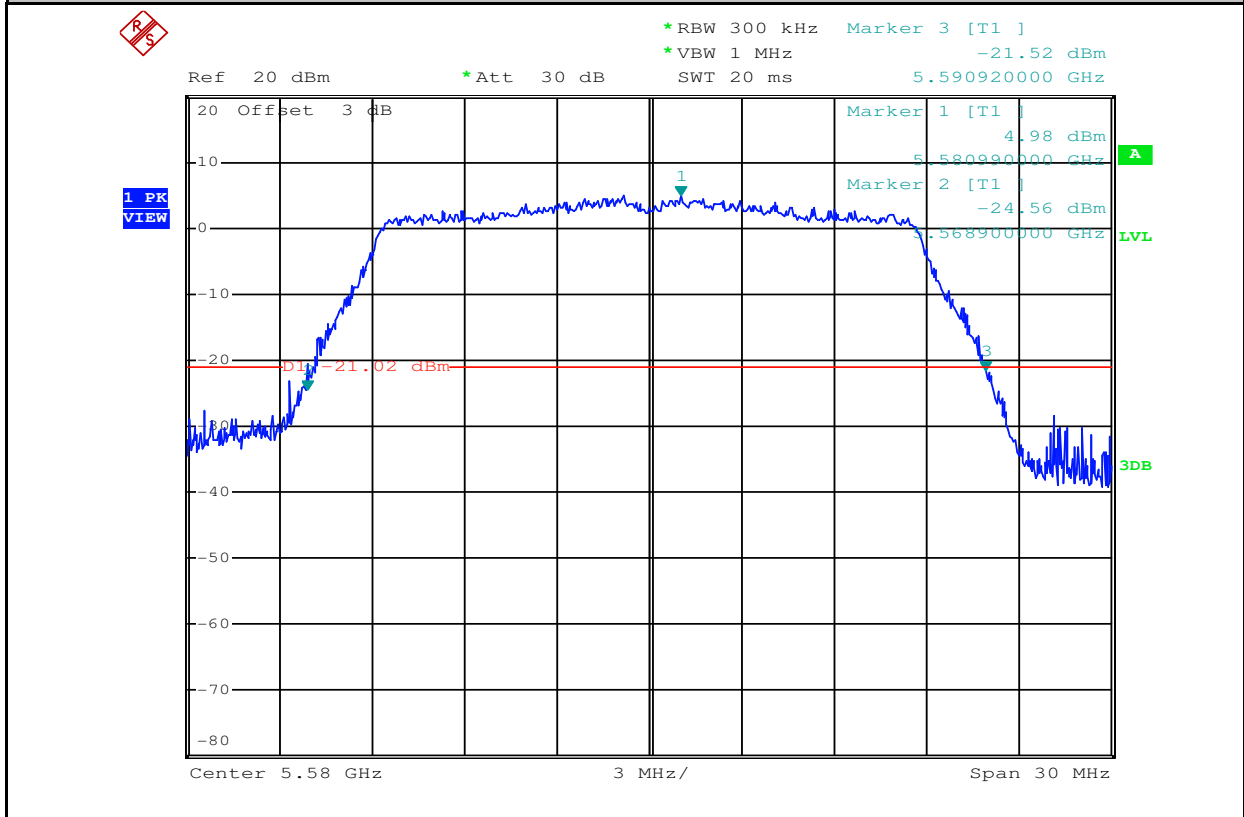
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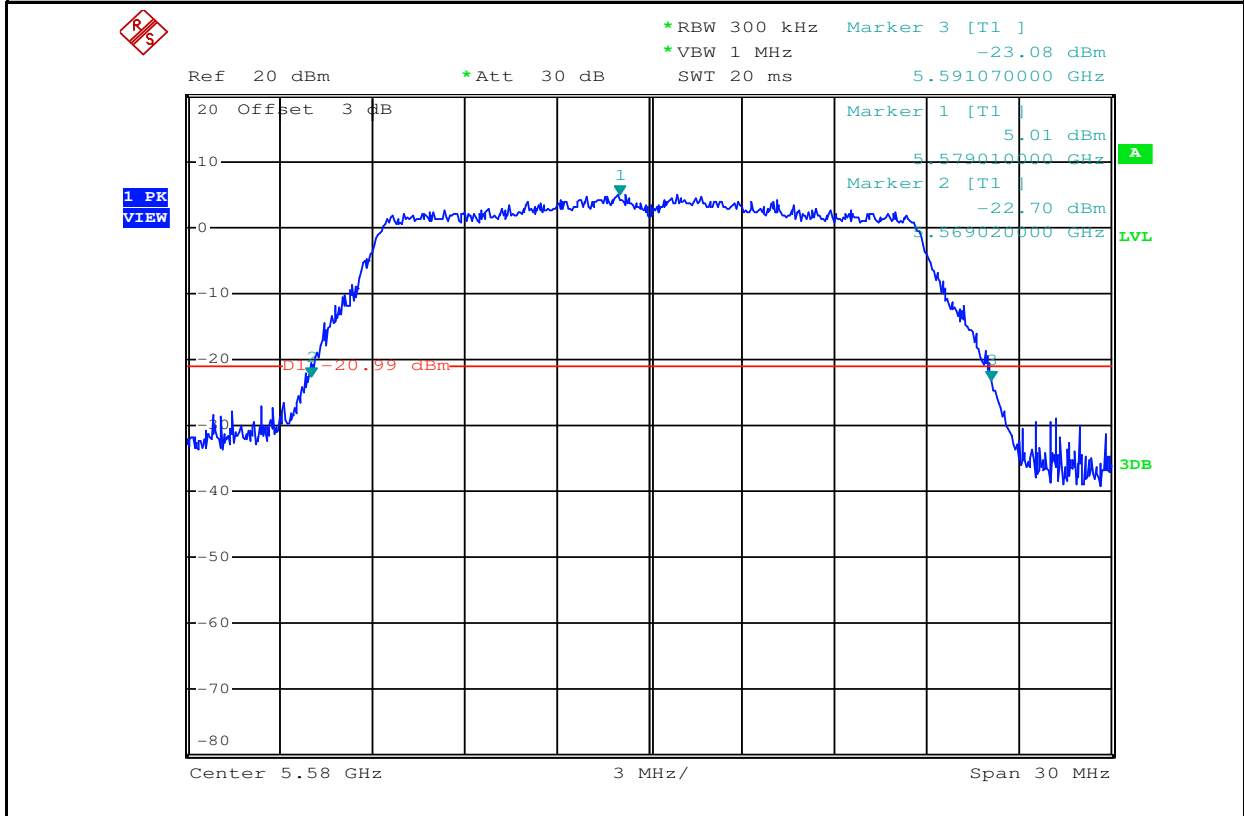
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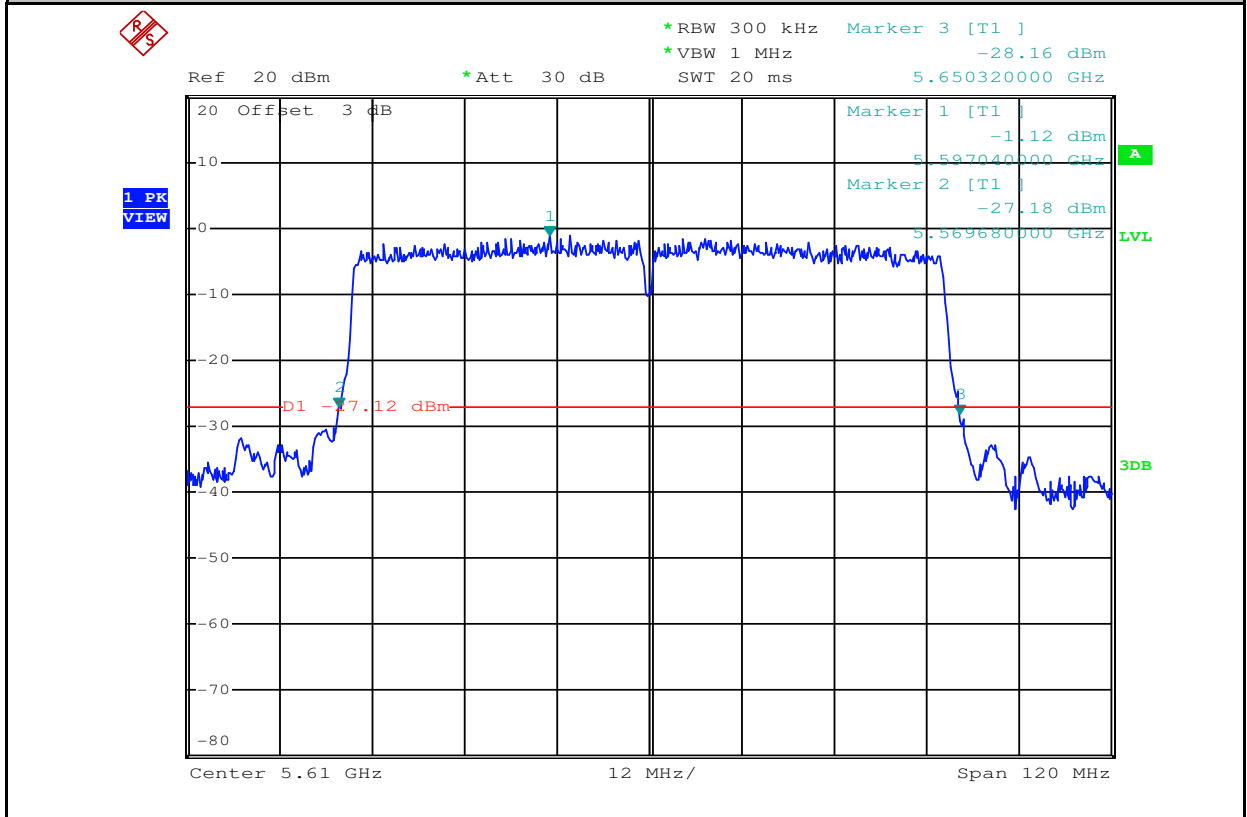


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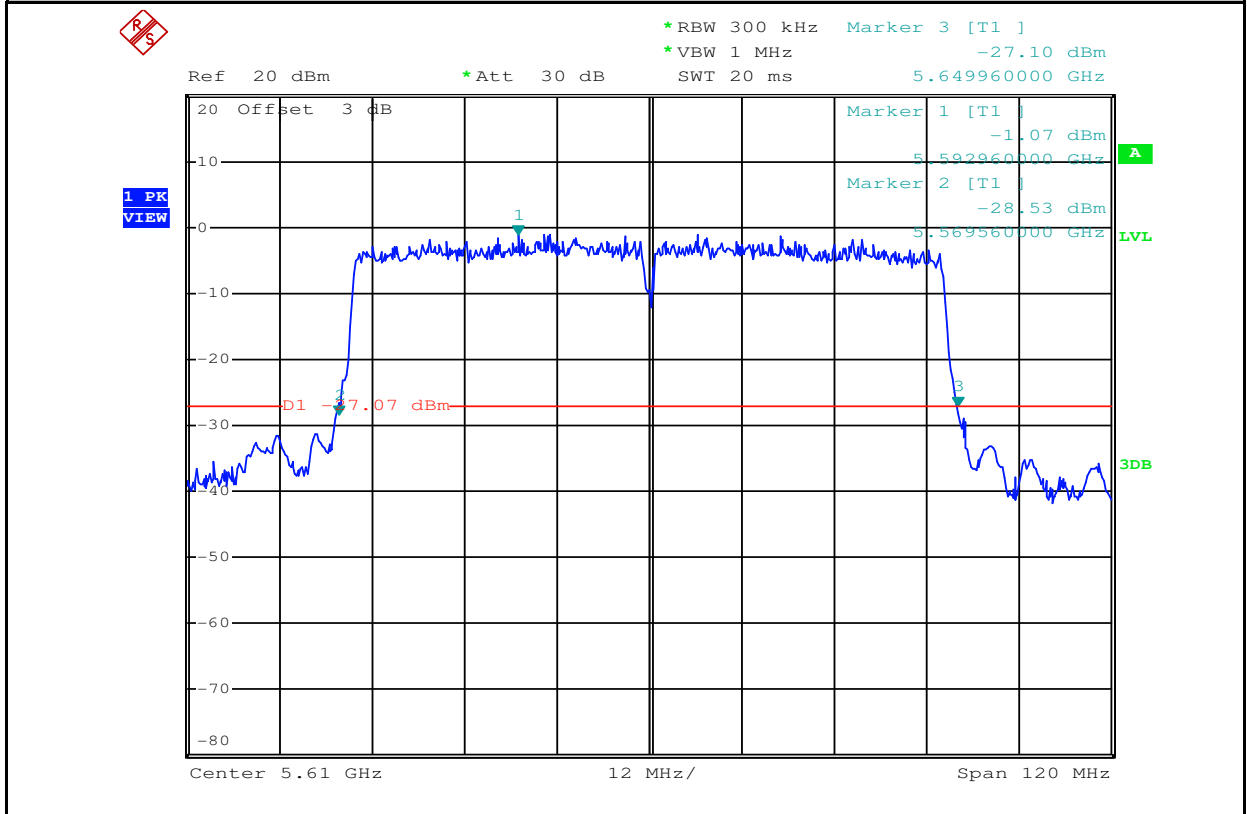




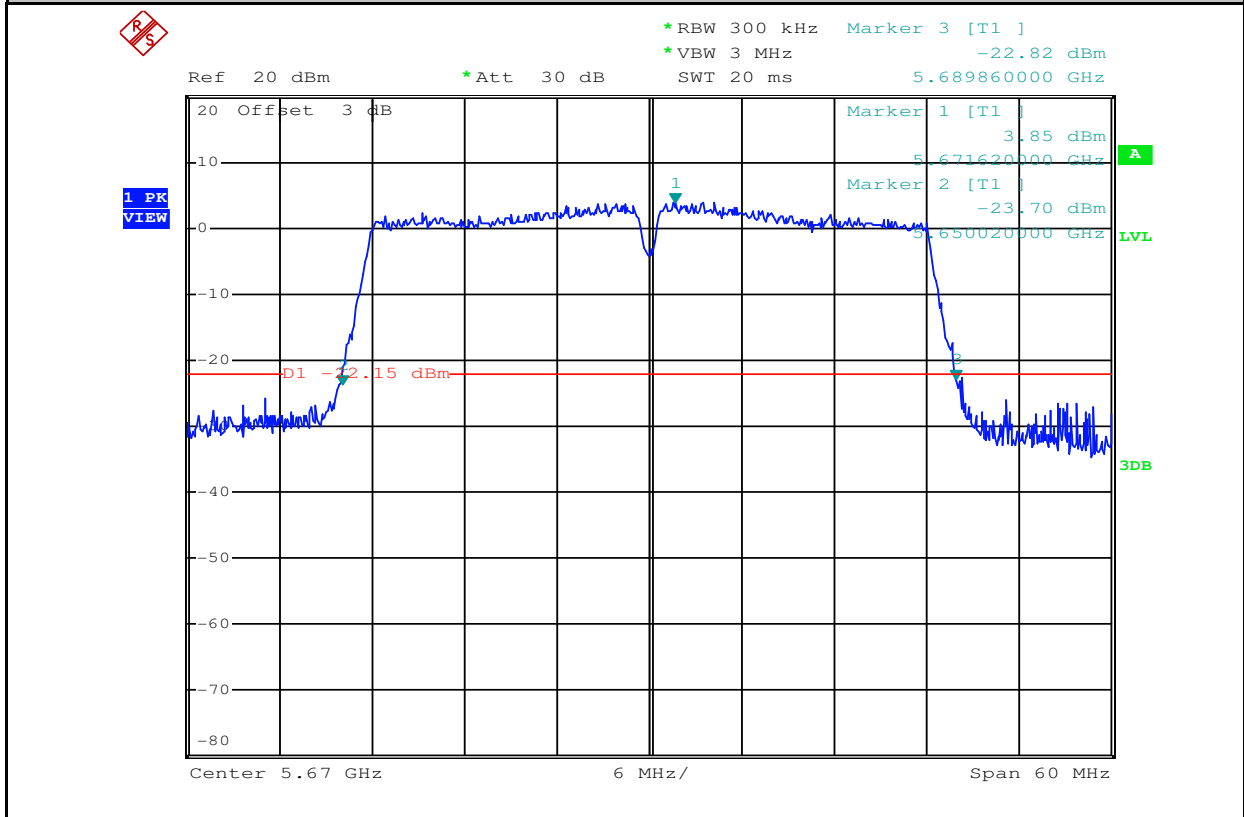
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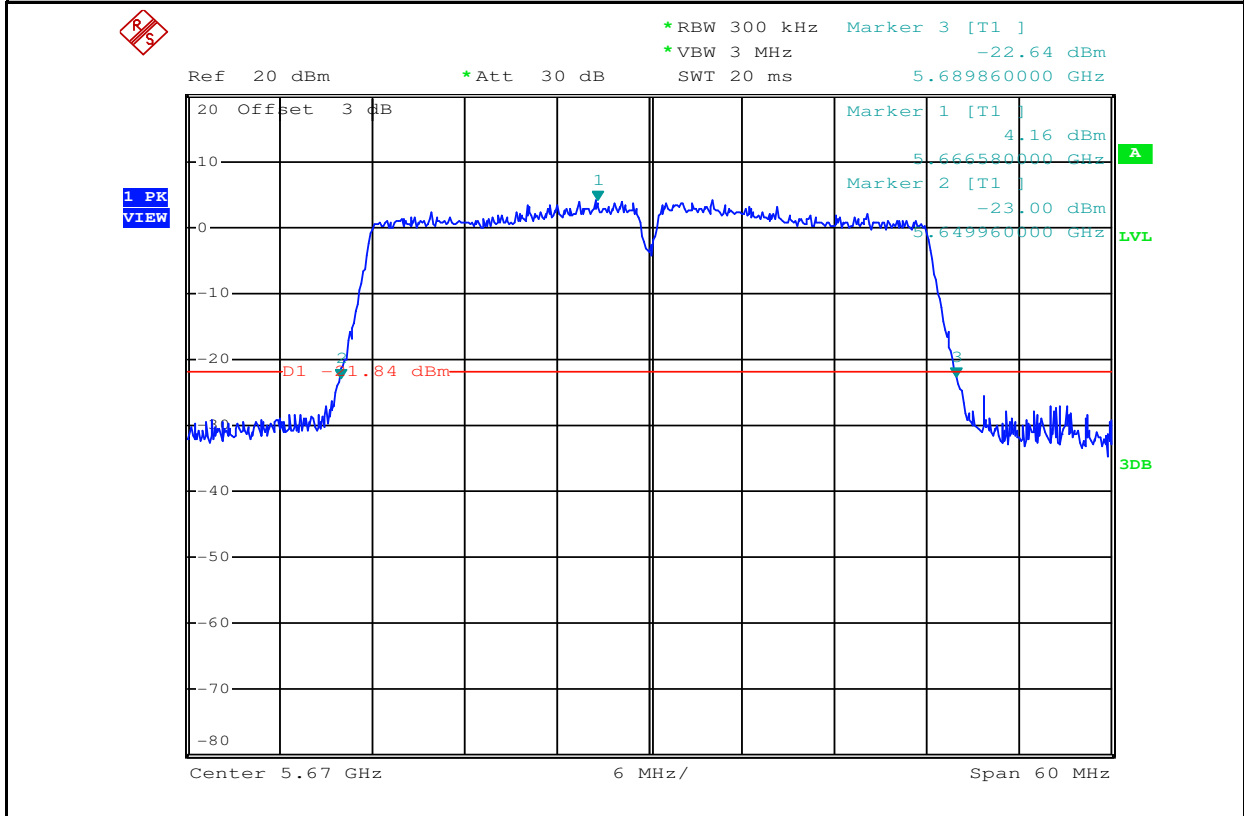
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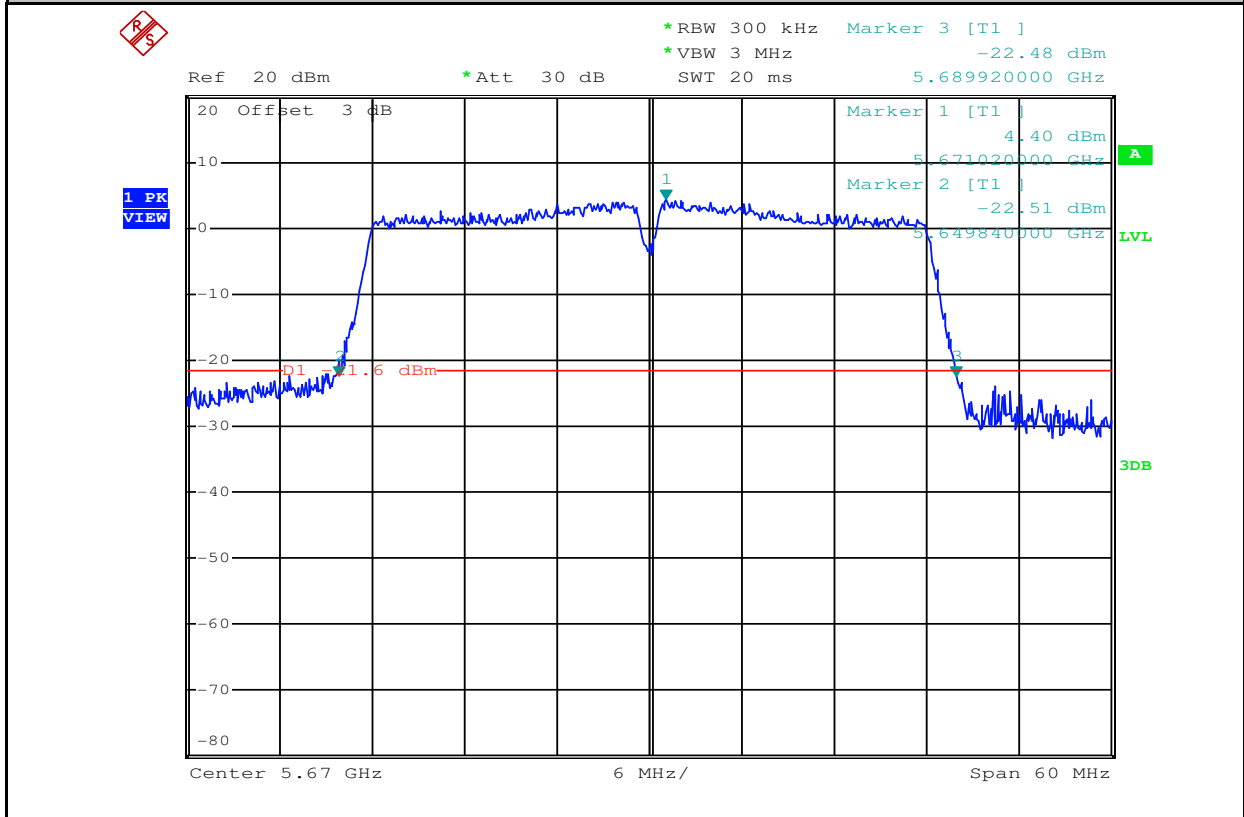
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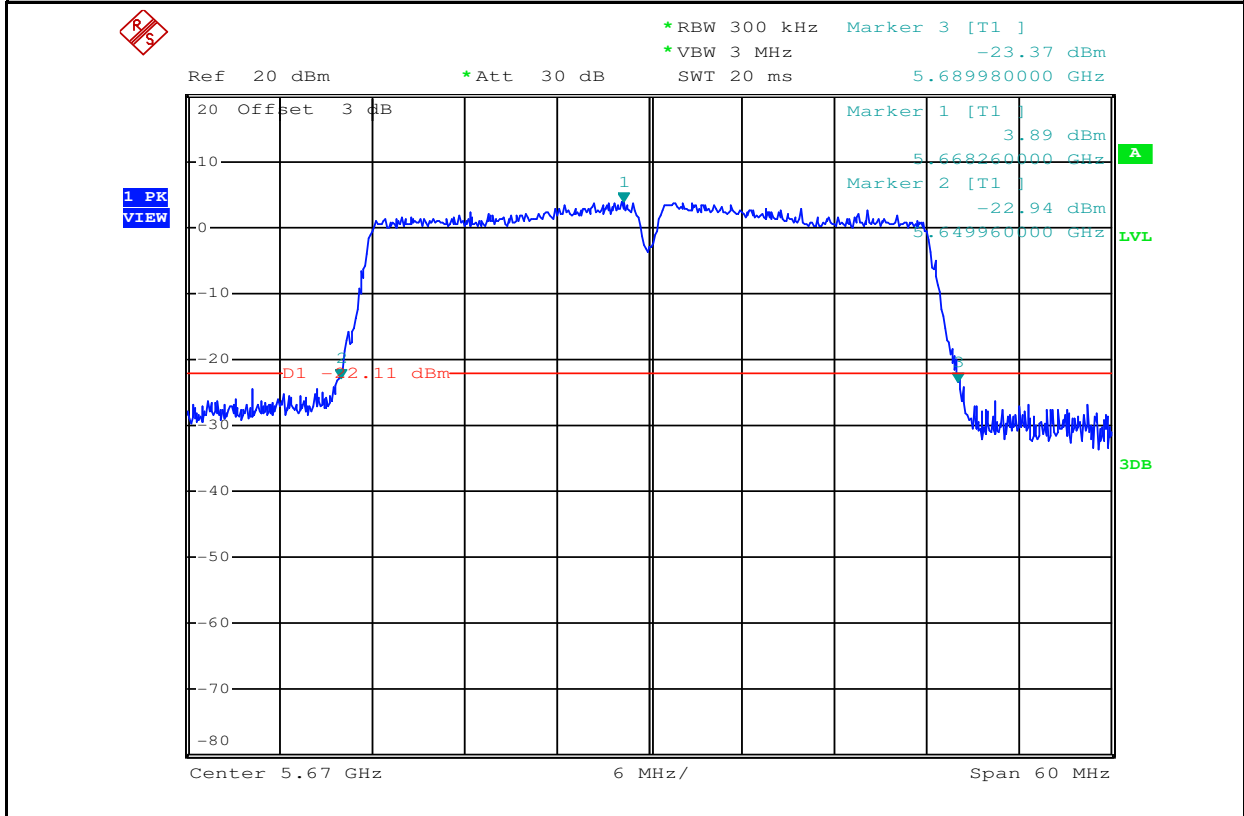
Emission Bandwidth Measurement\_11AC40\_5670\_Ant1



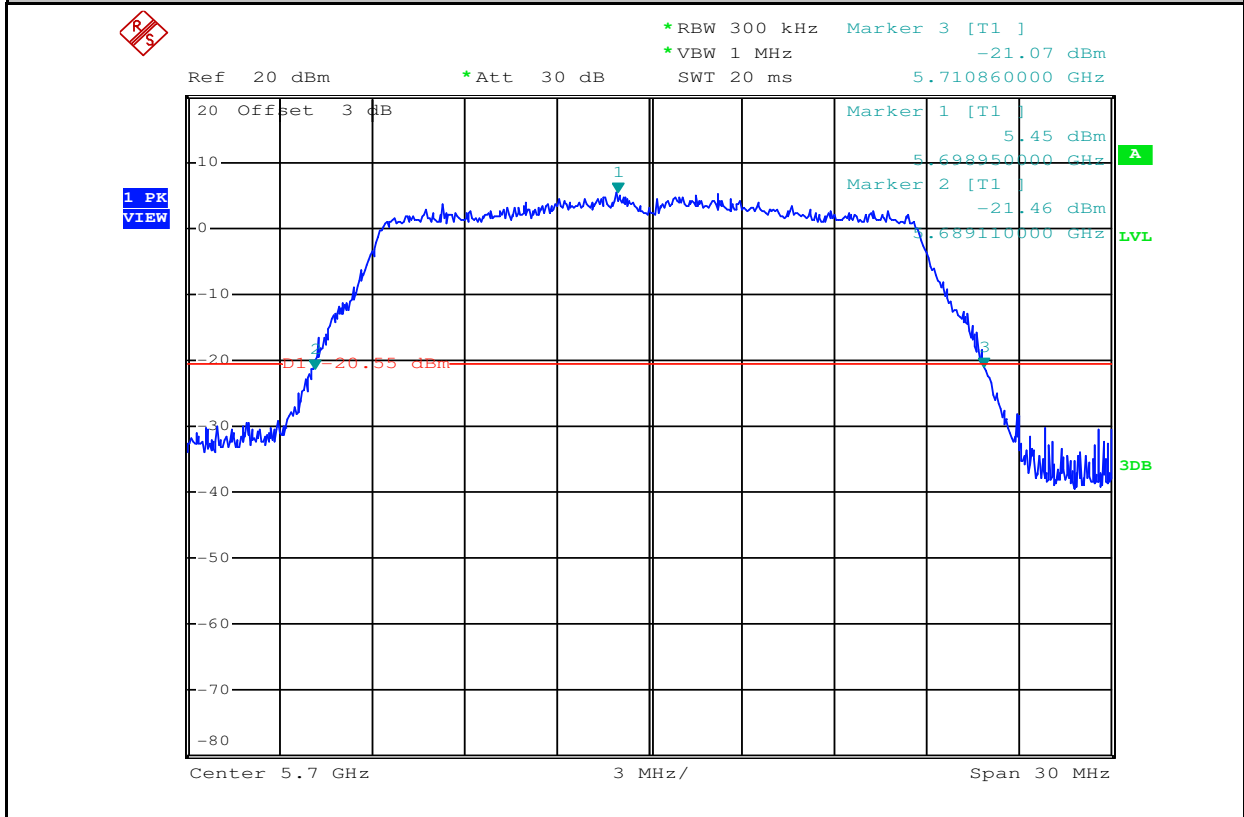
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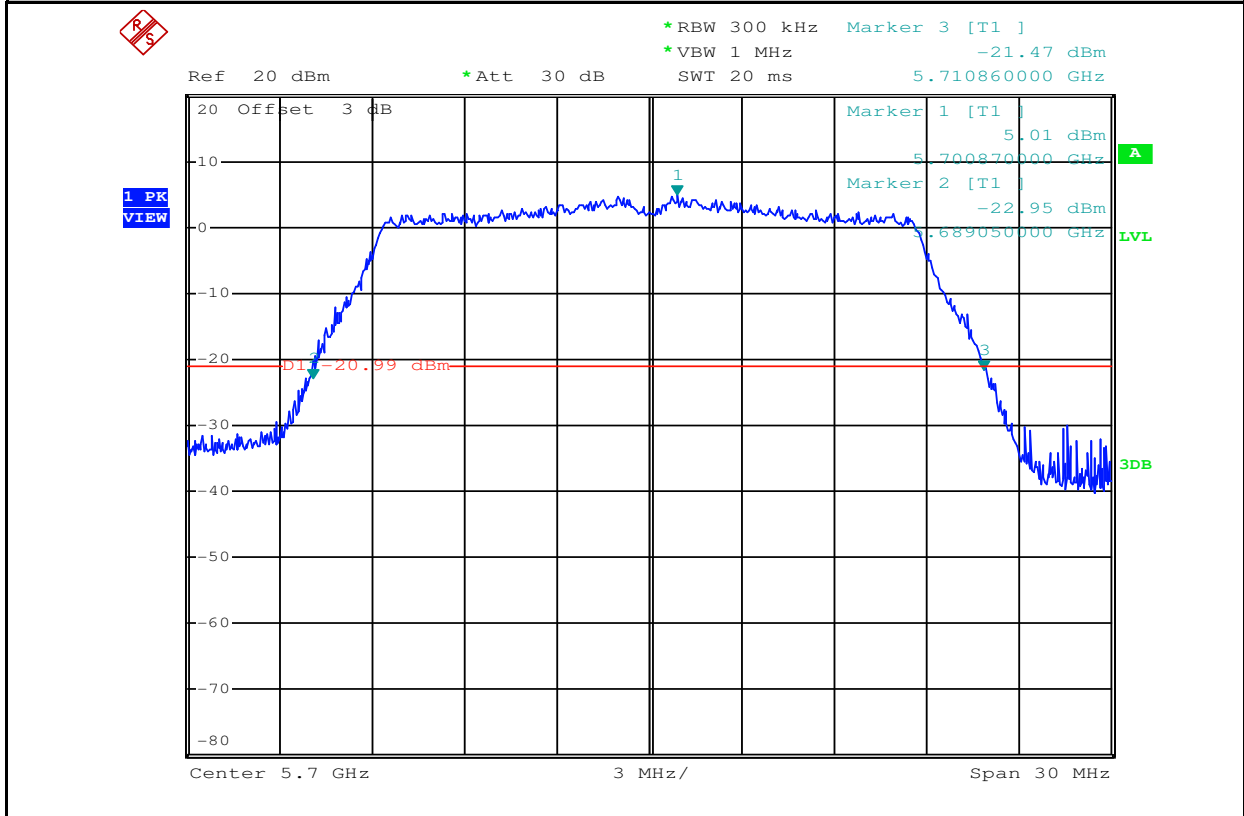
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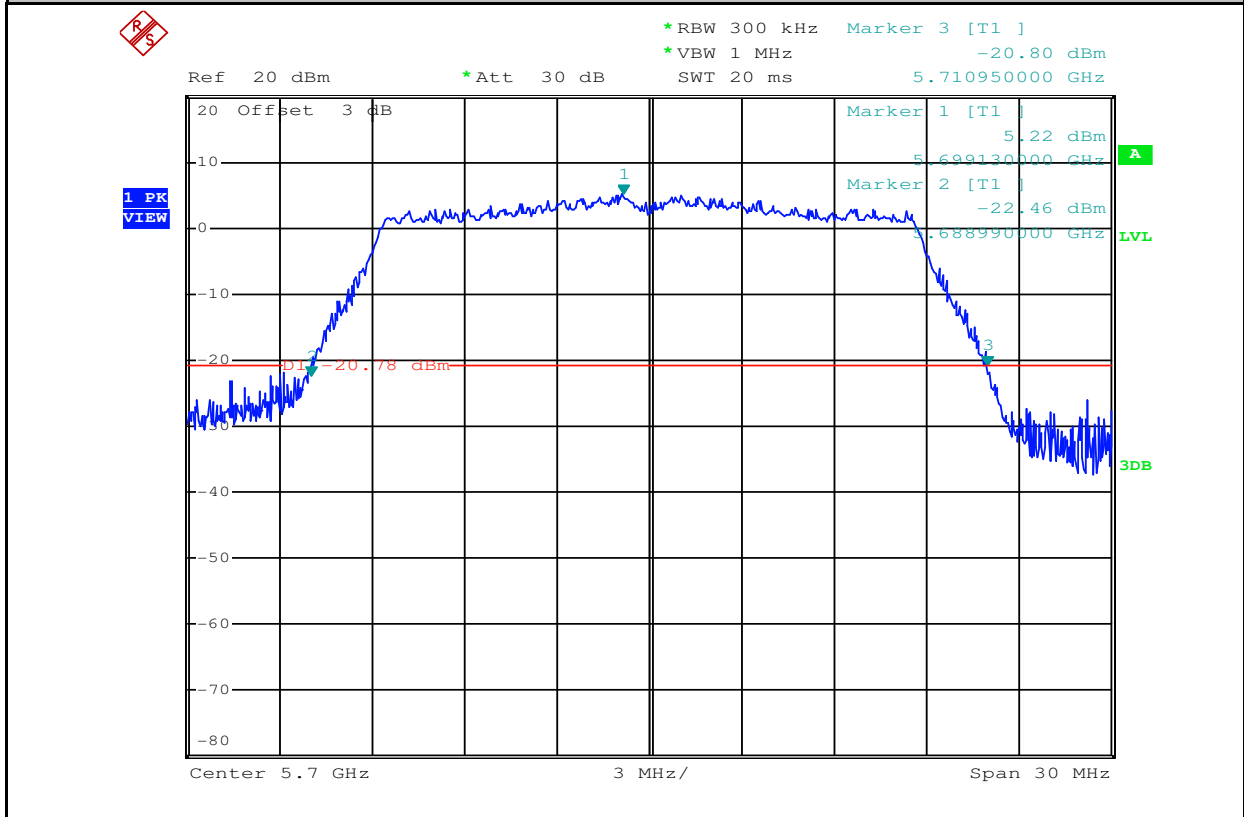
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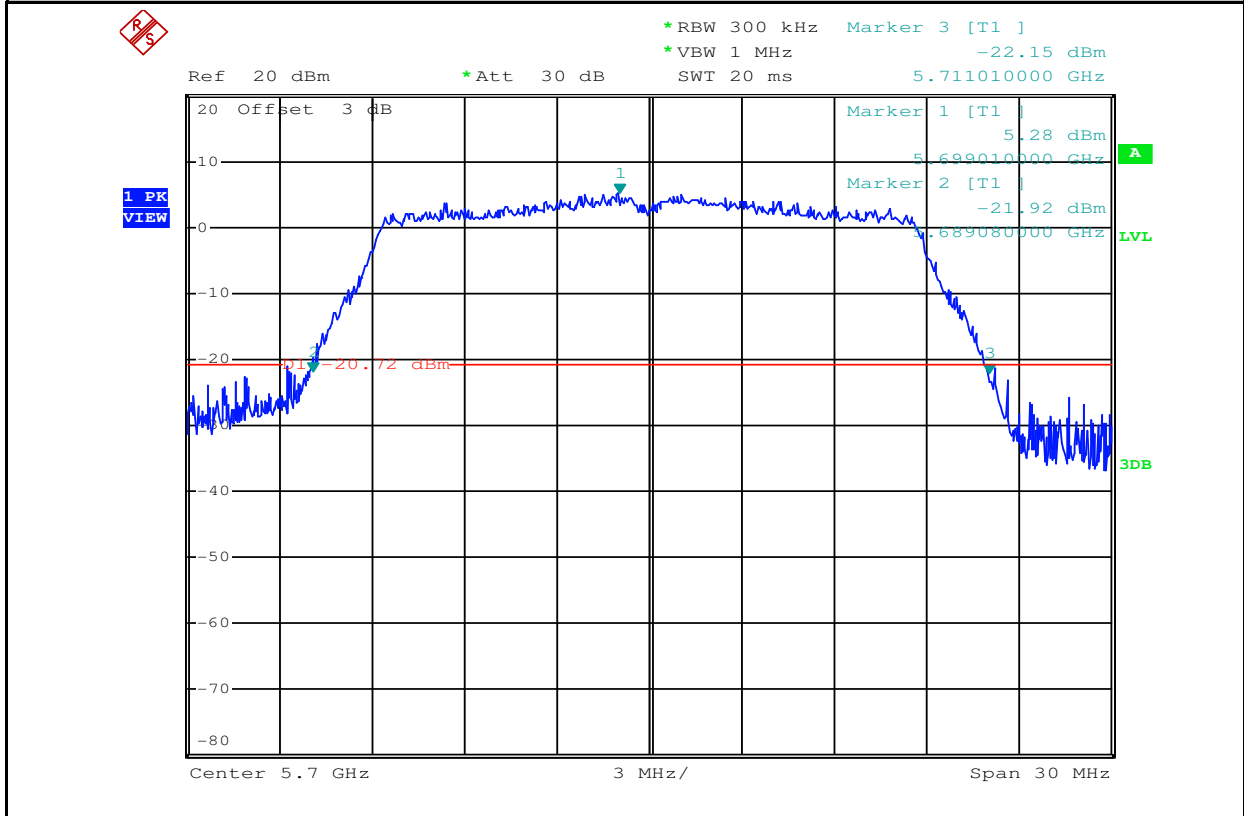
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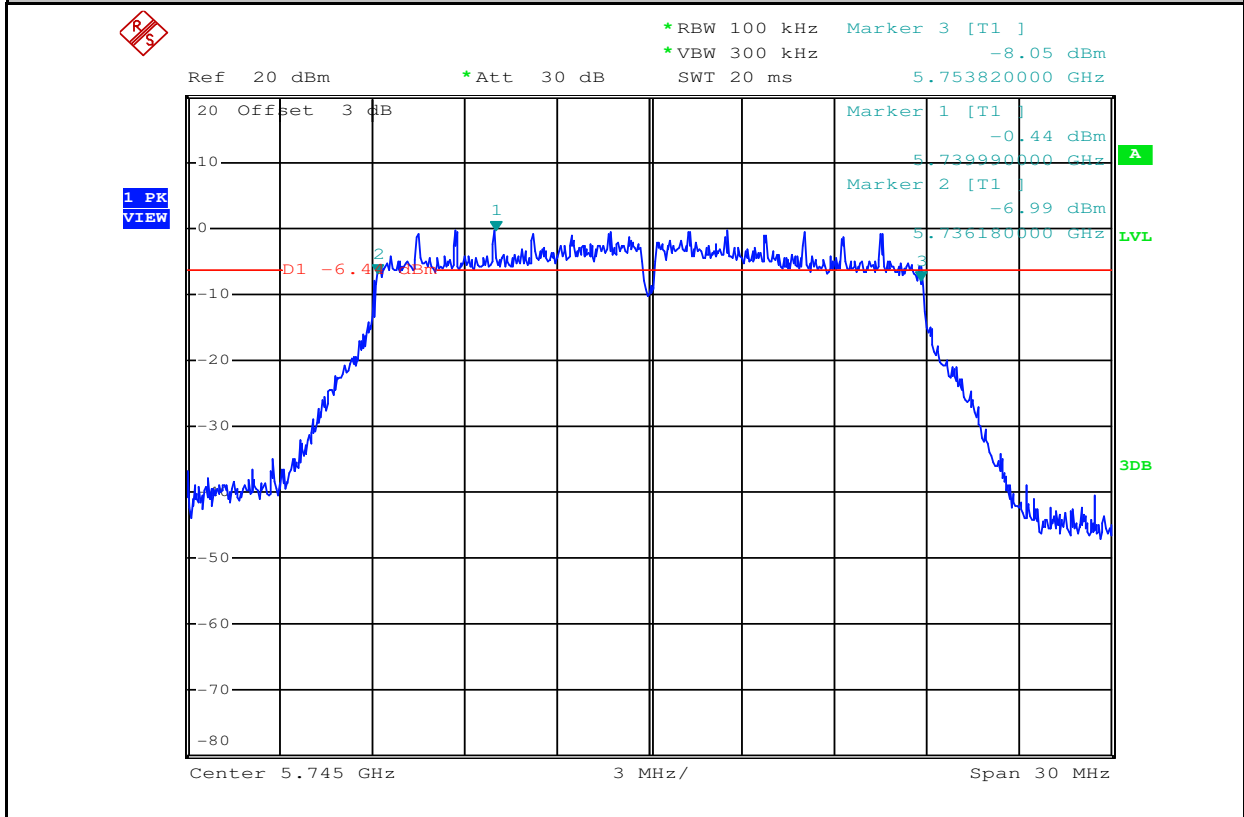
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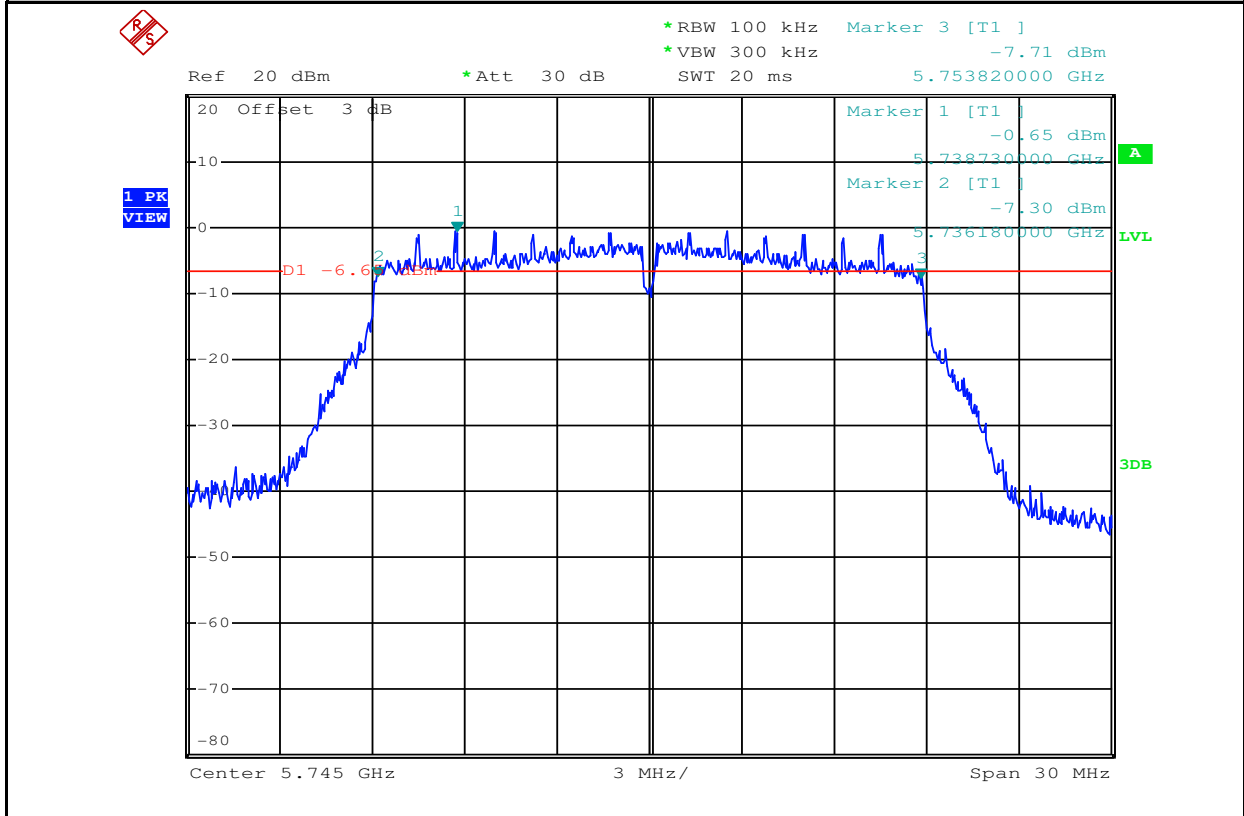
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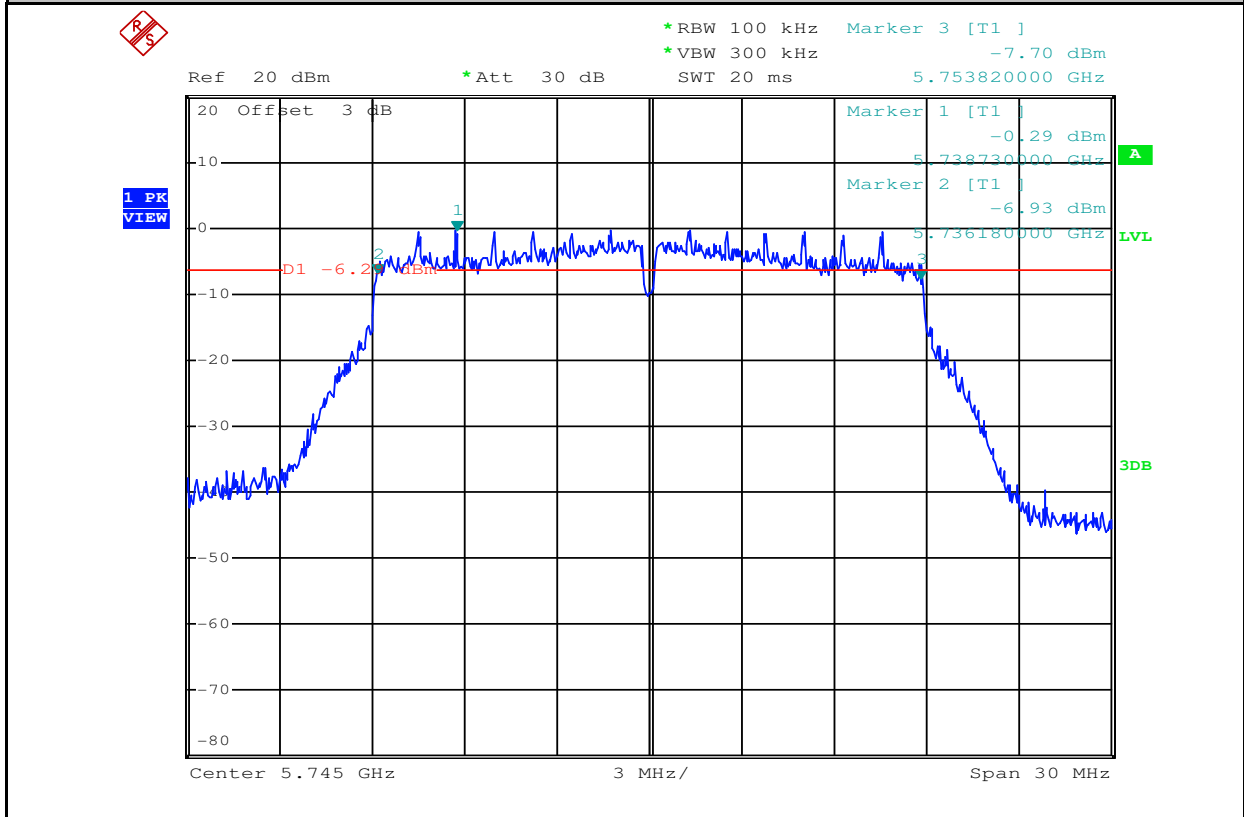
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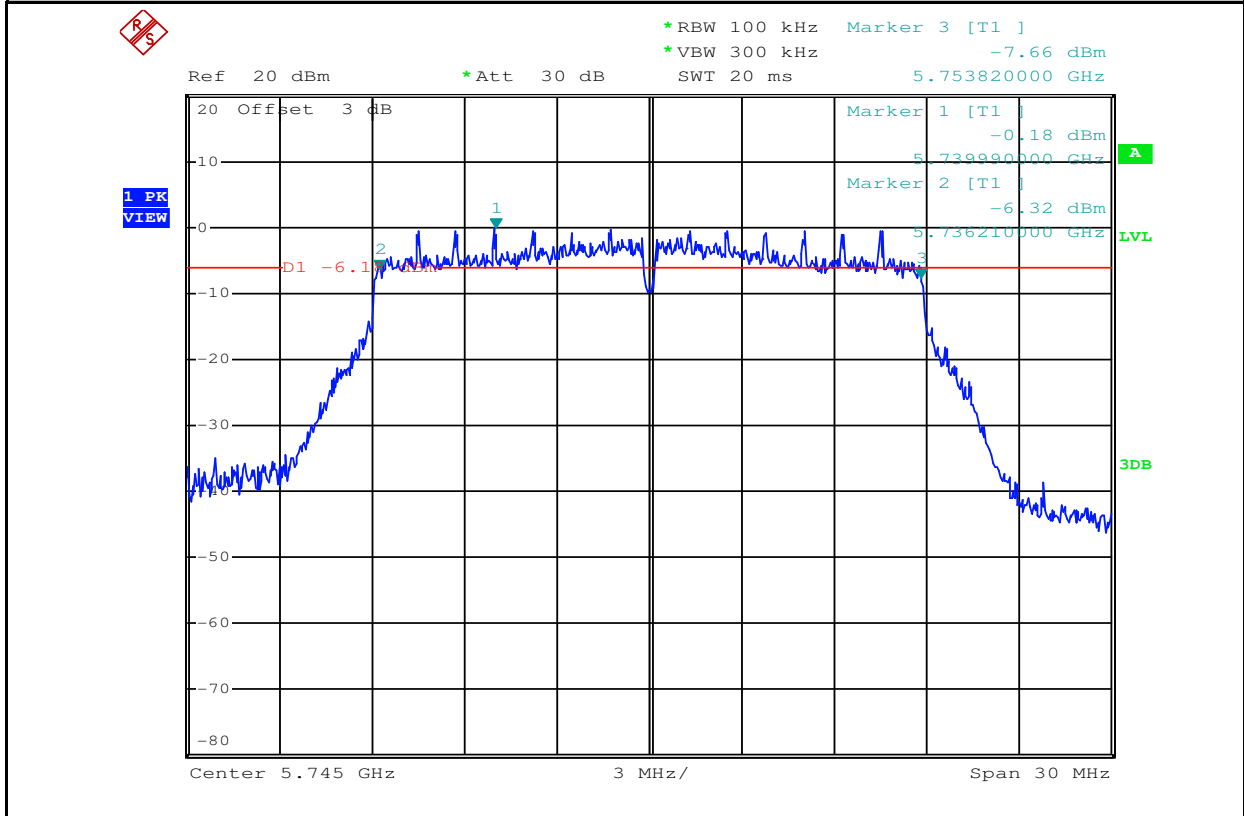
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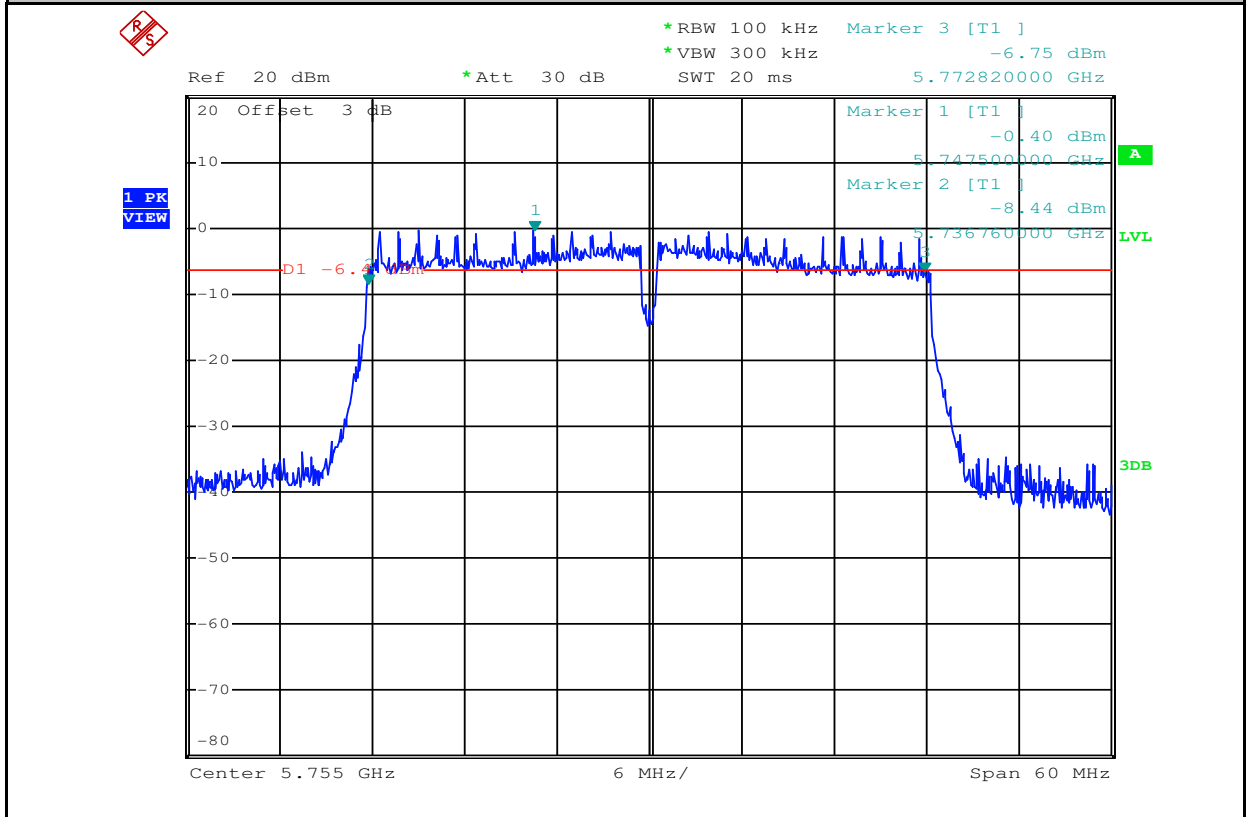
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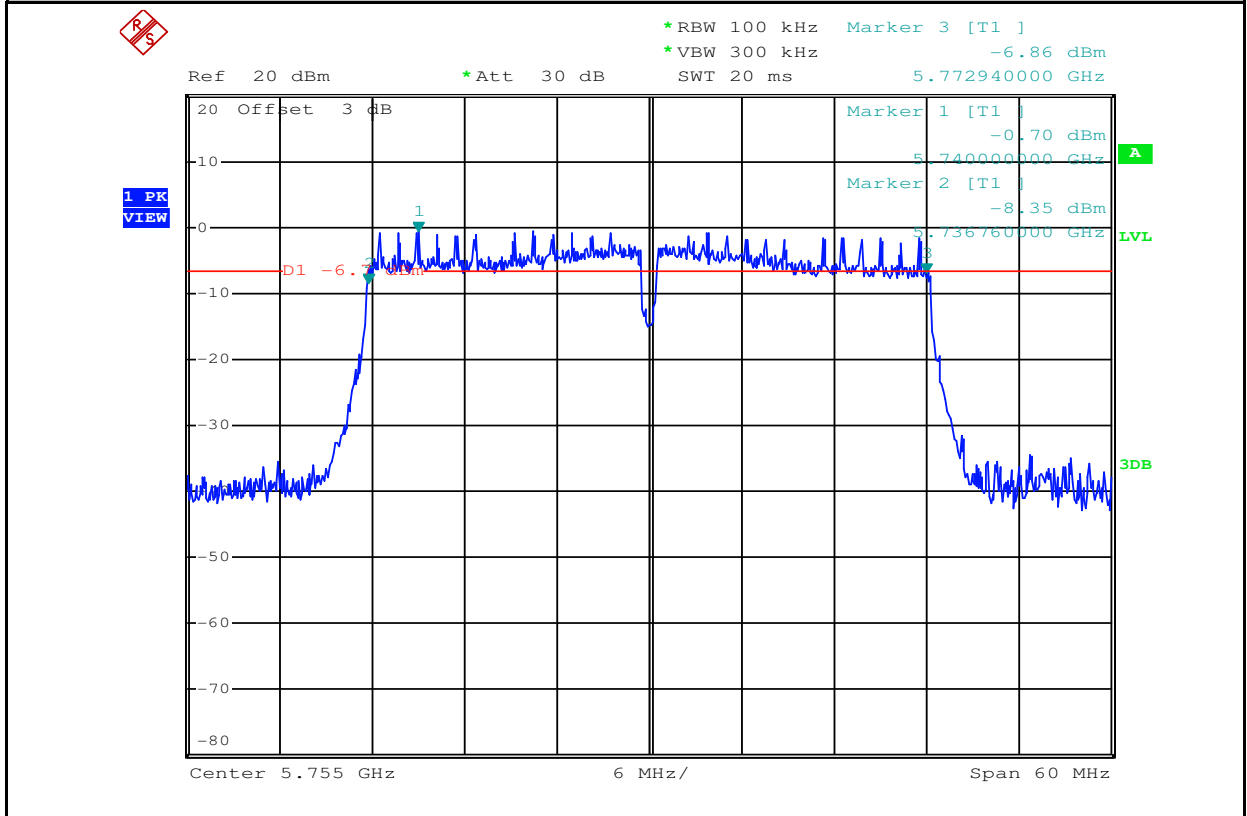
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Emission Bandwidth Measurement\_11N40\_5755\_Ant1

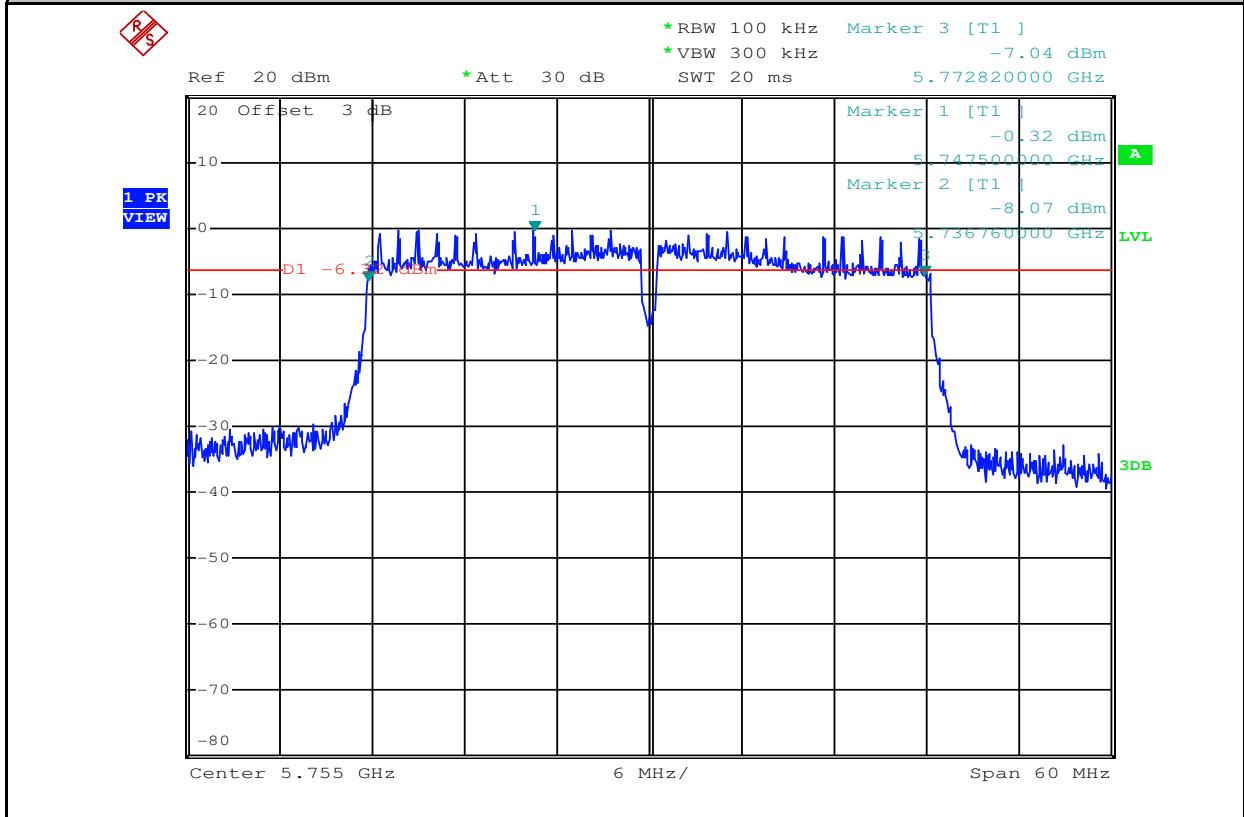


Emission Bandwidth Measurement\_11AC40\_5755\_Ant1

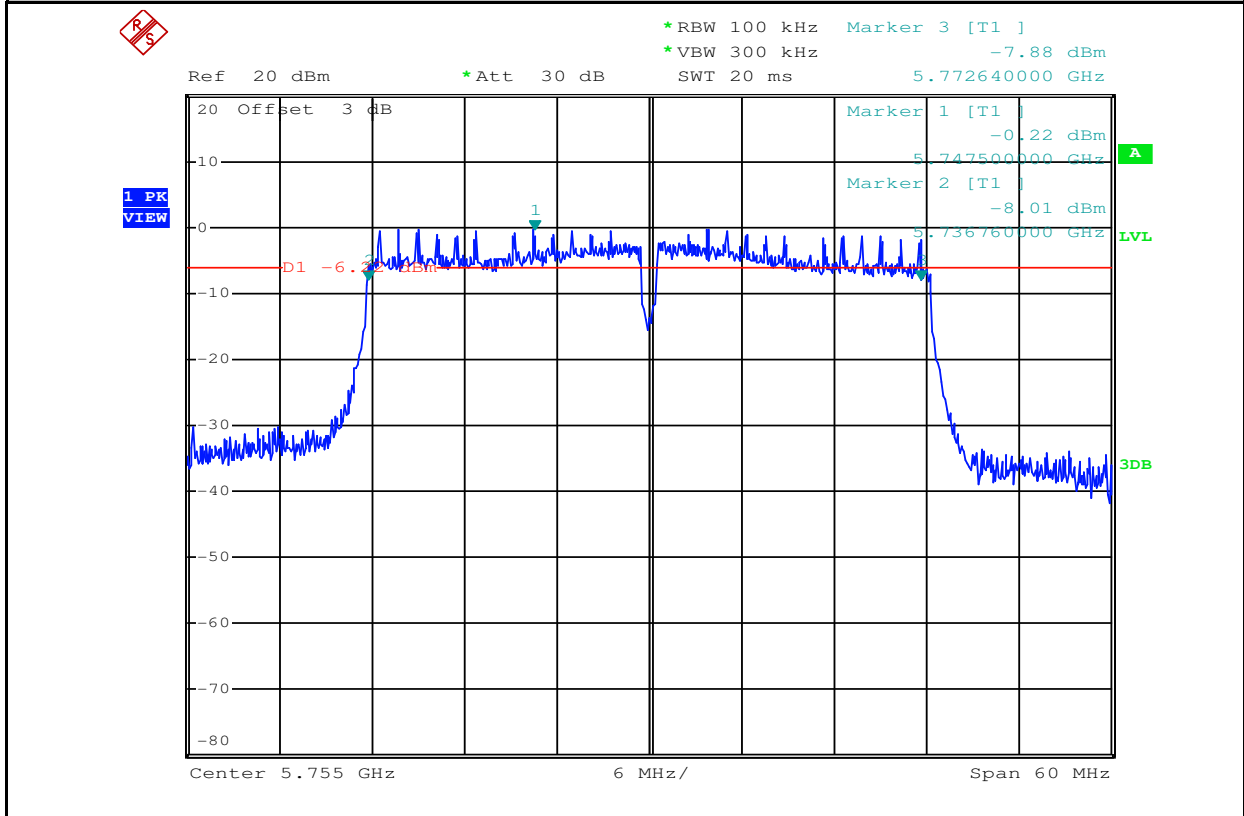




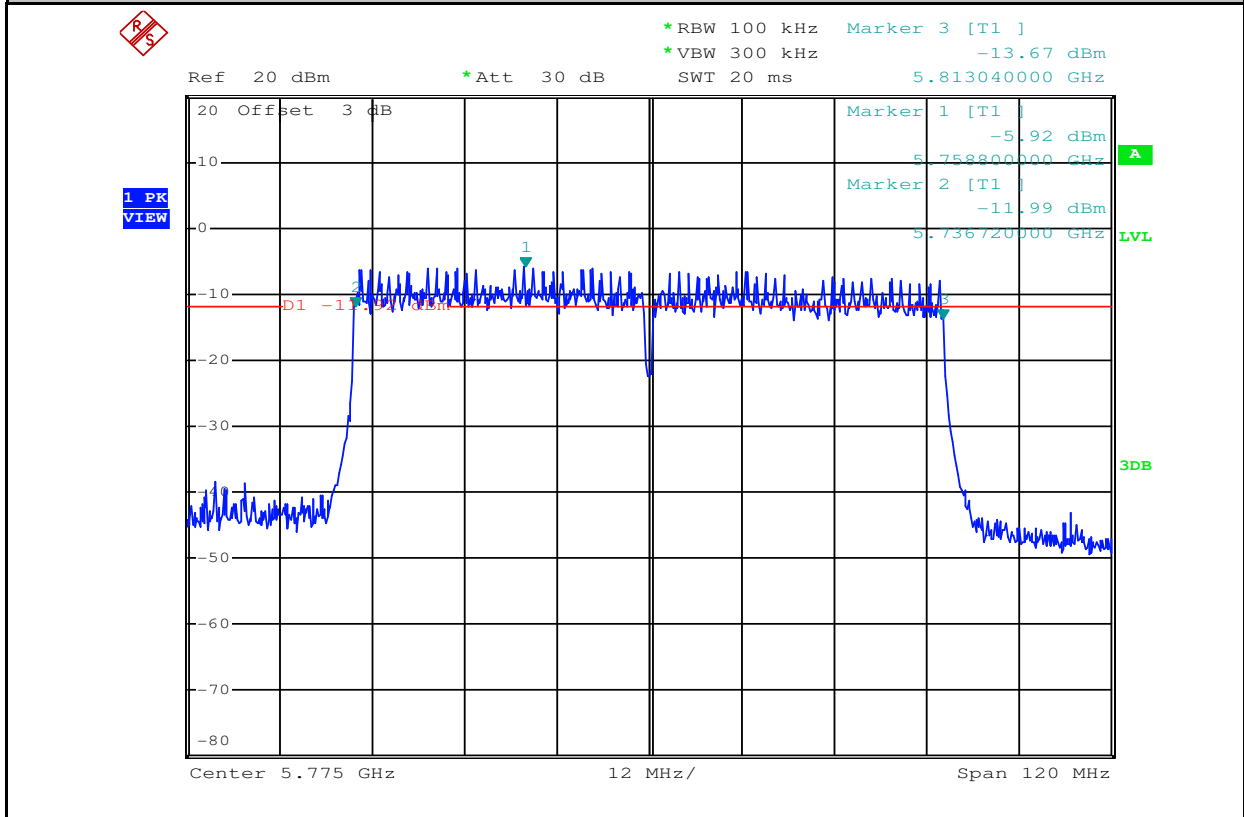
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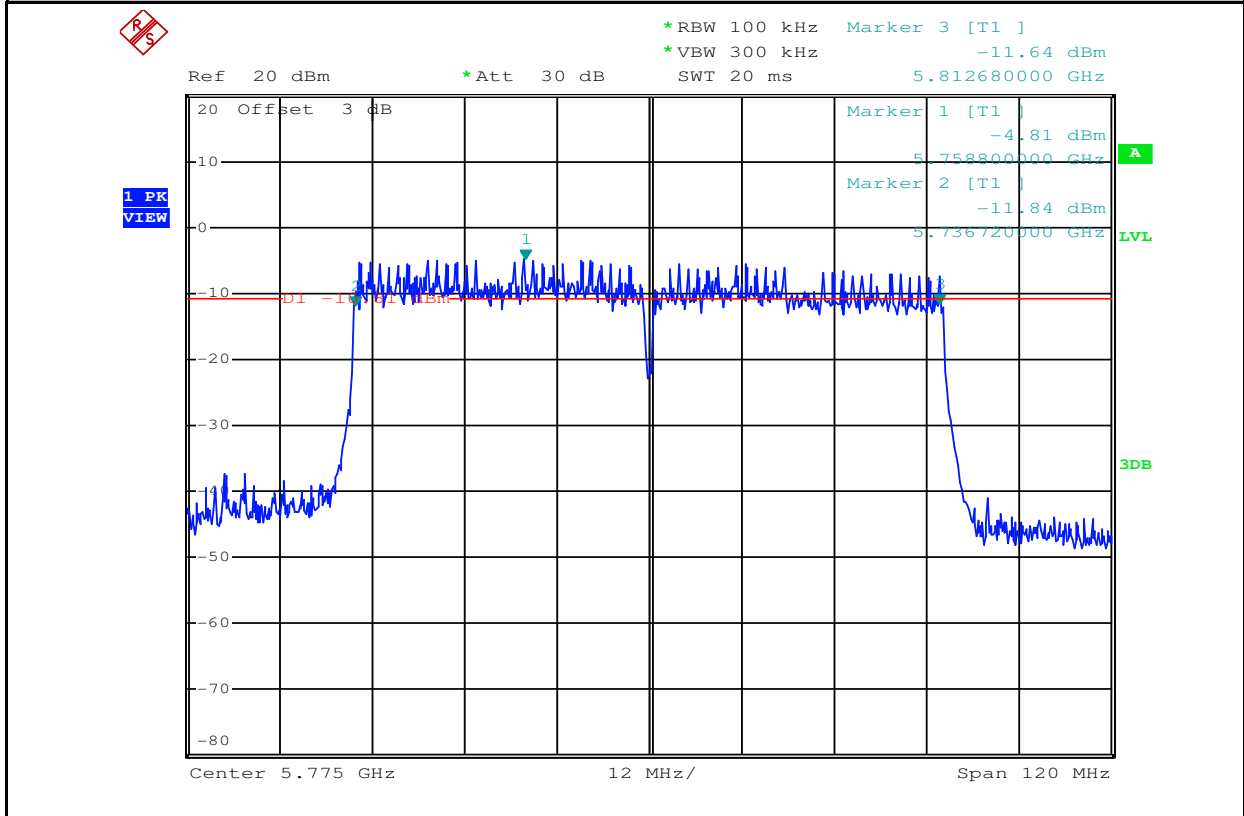
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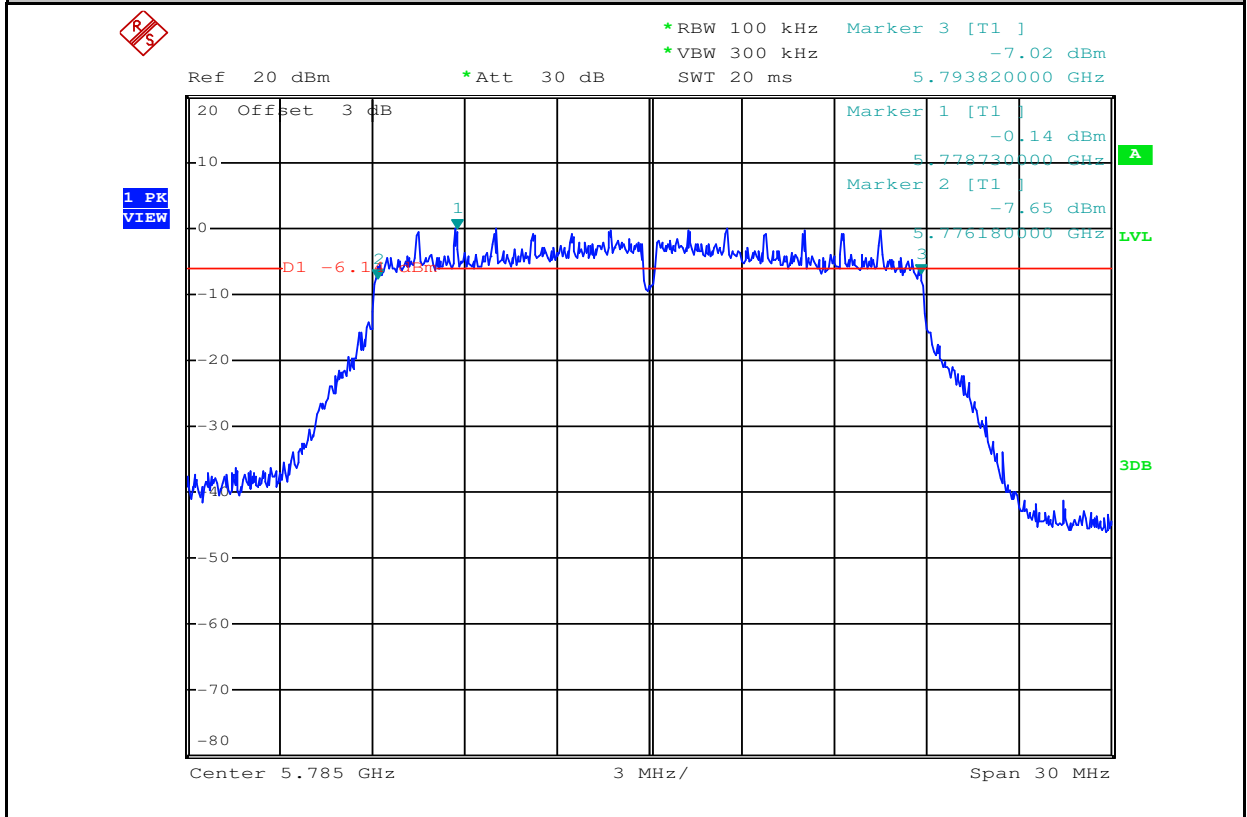
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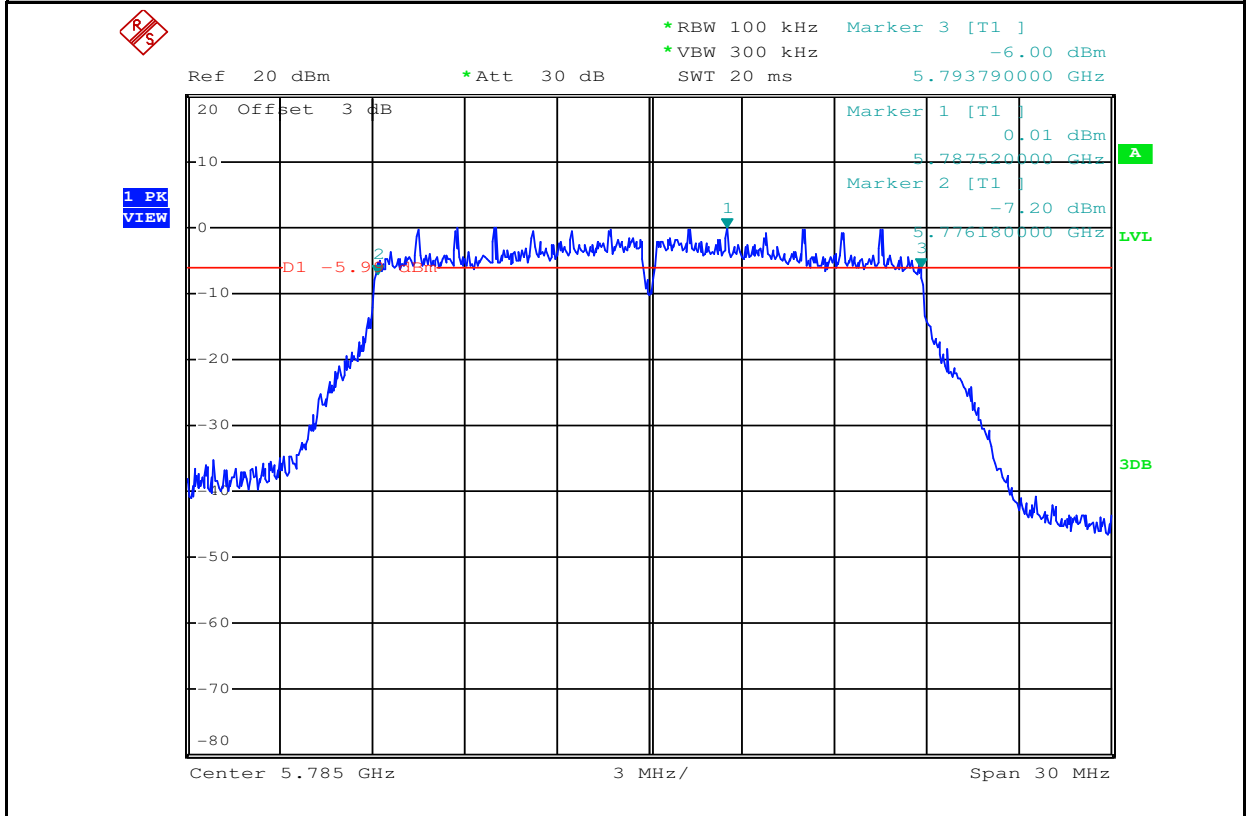
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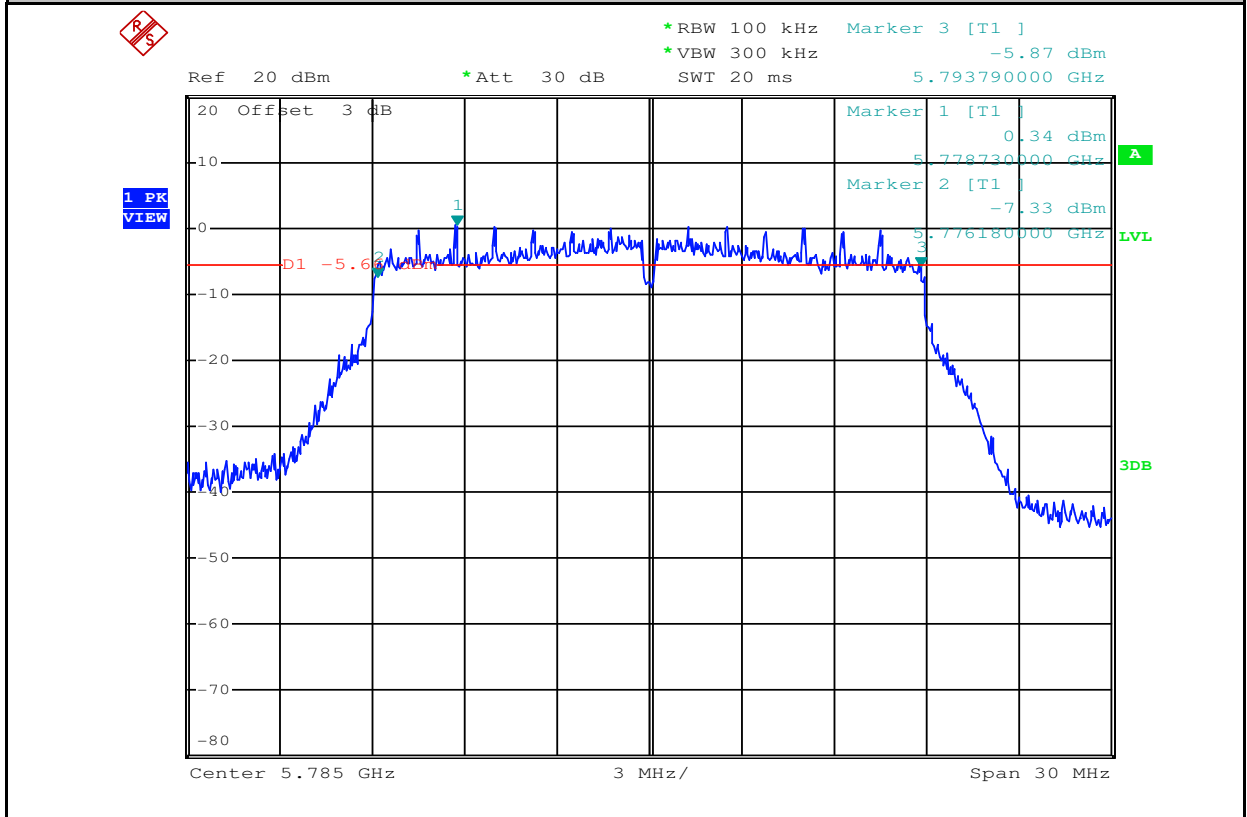
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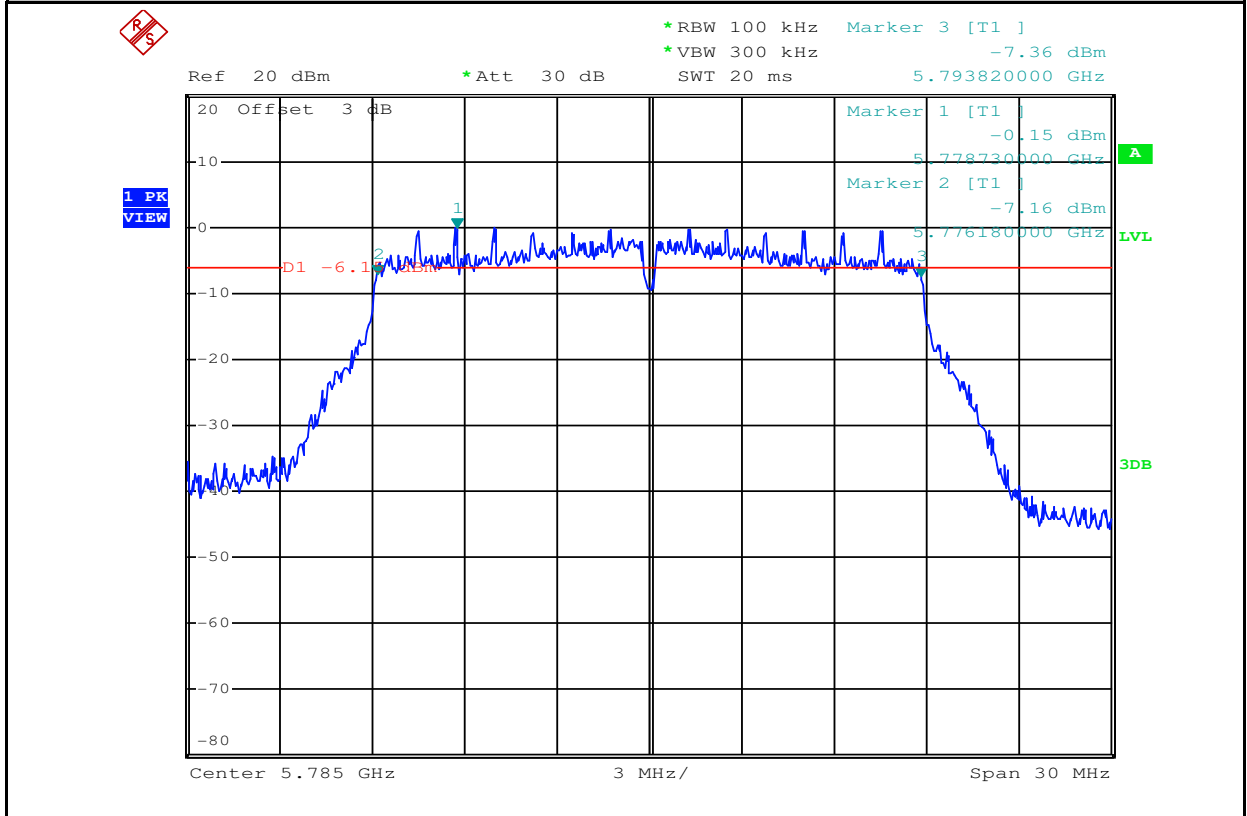
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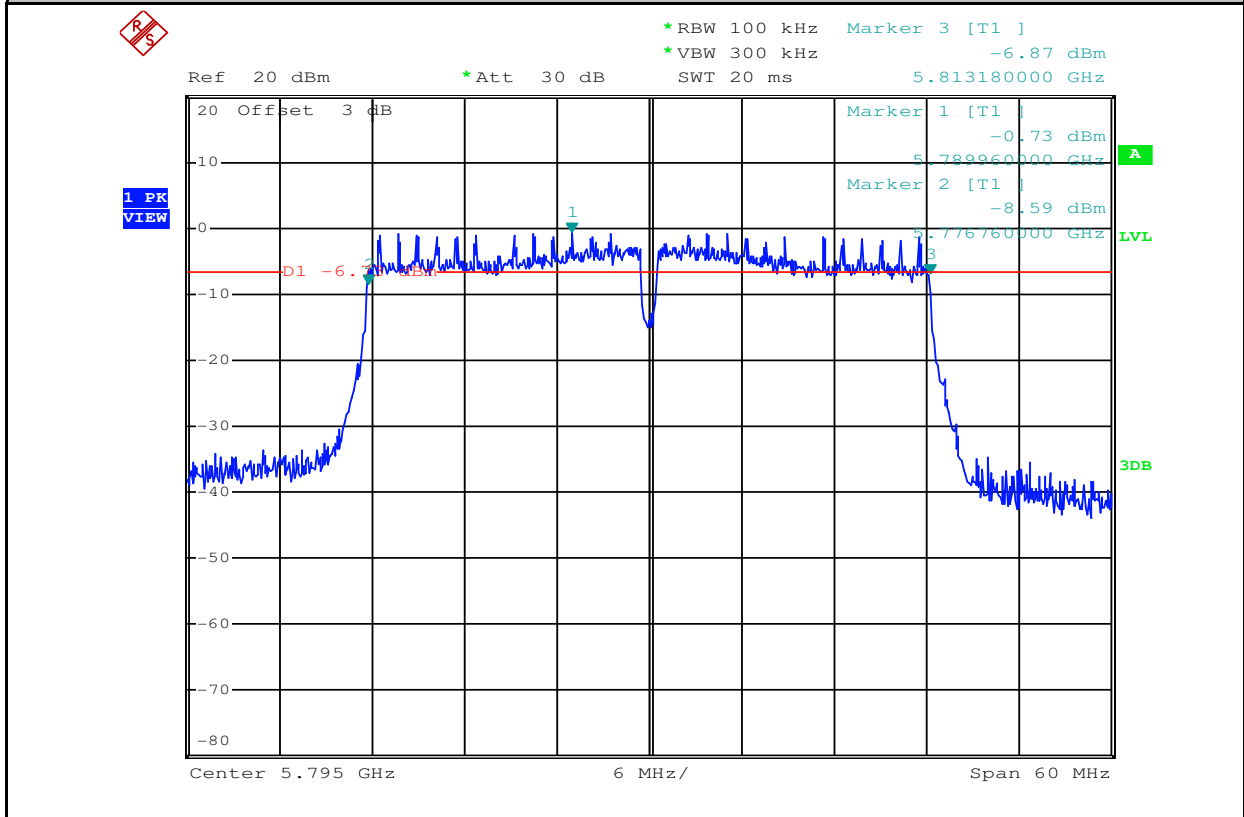
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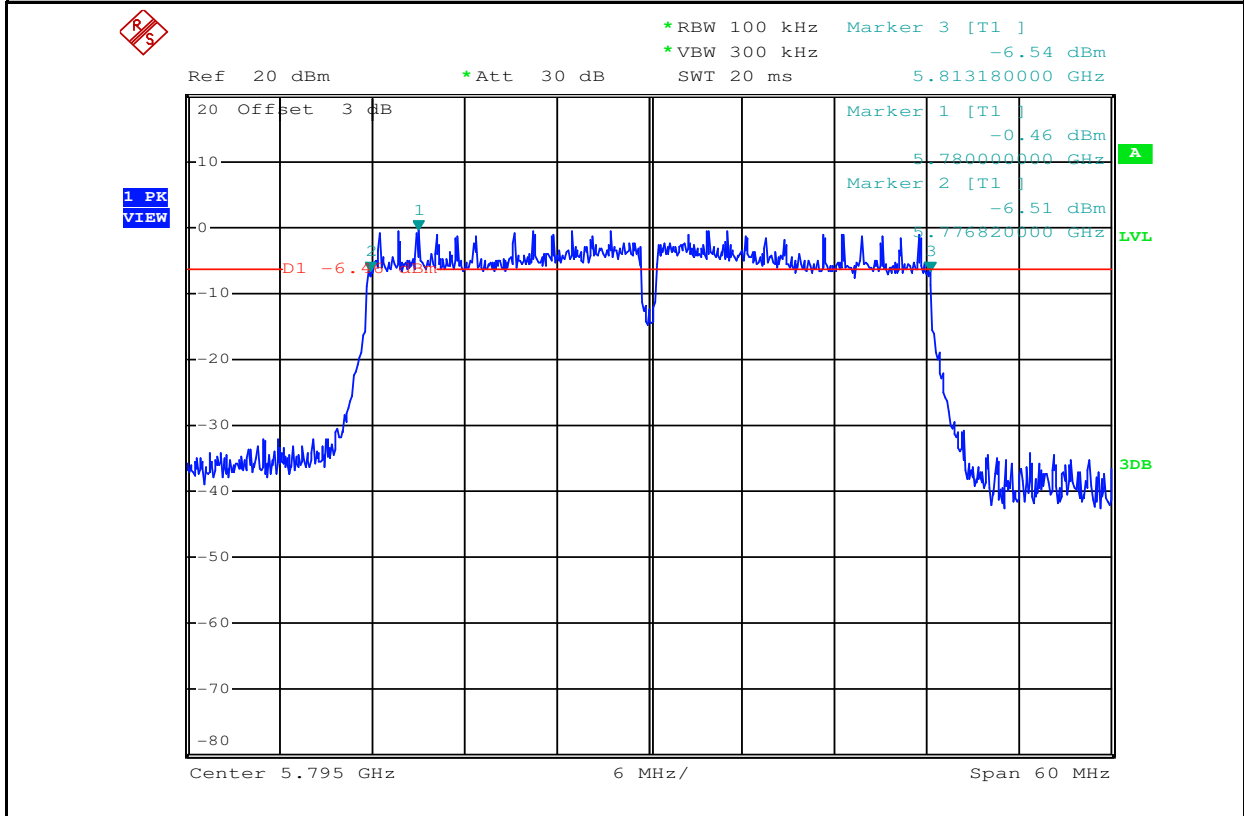
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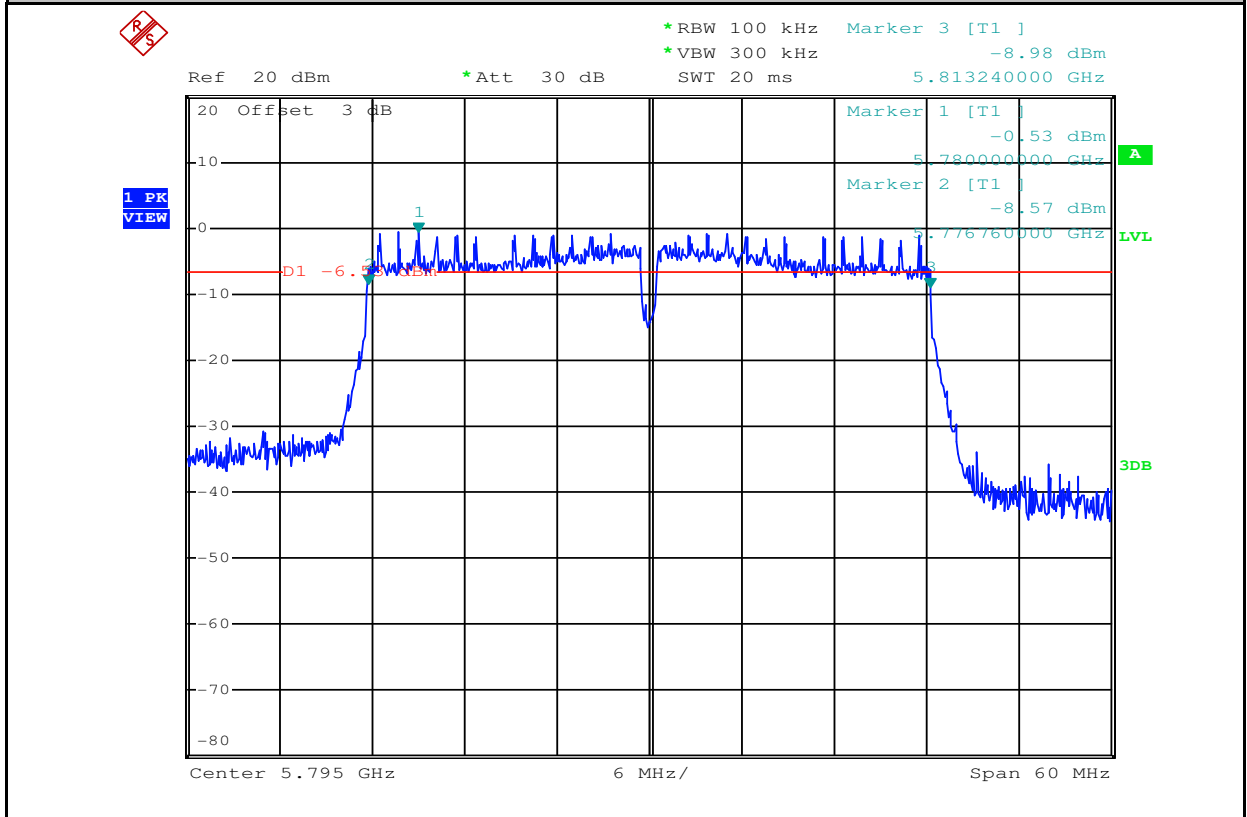
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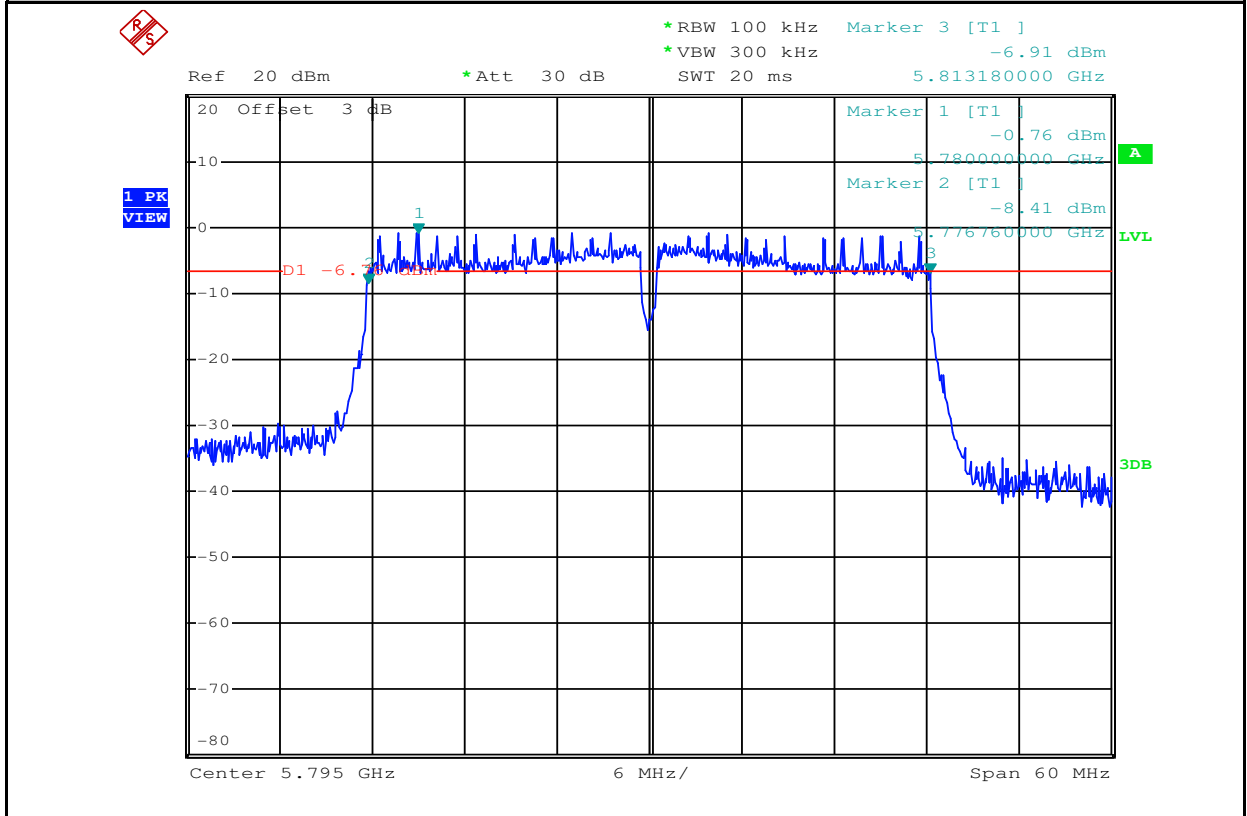
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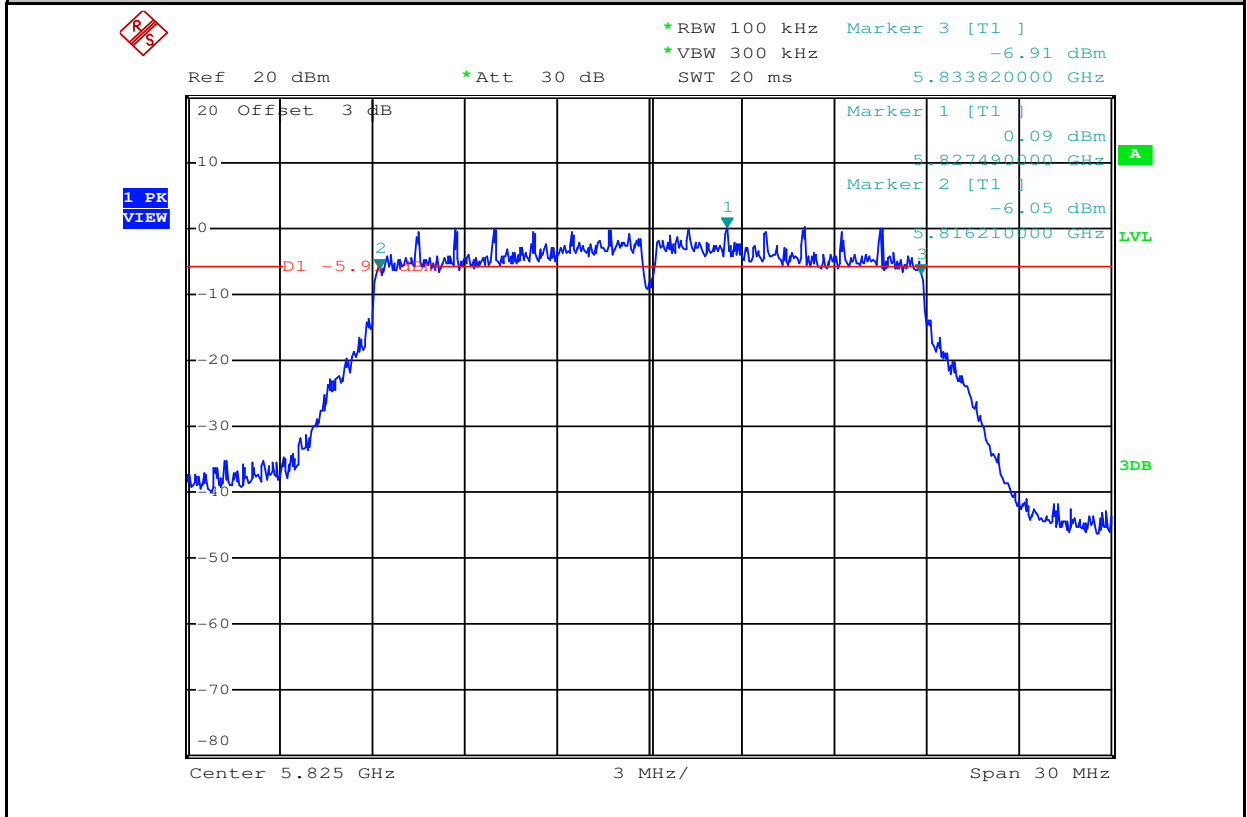
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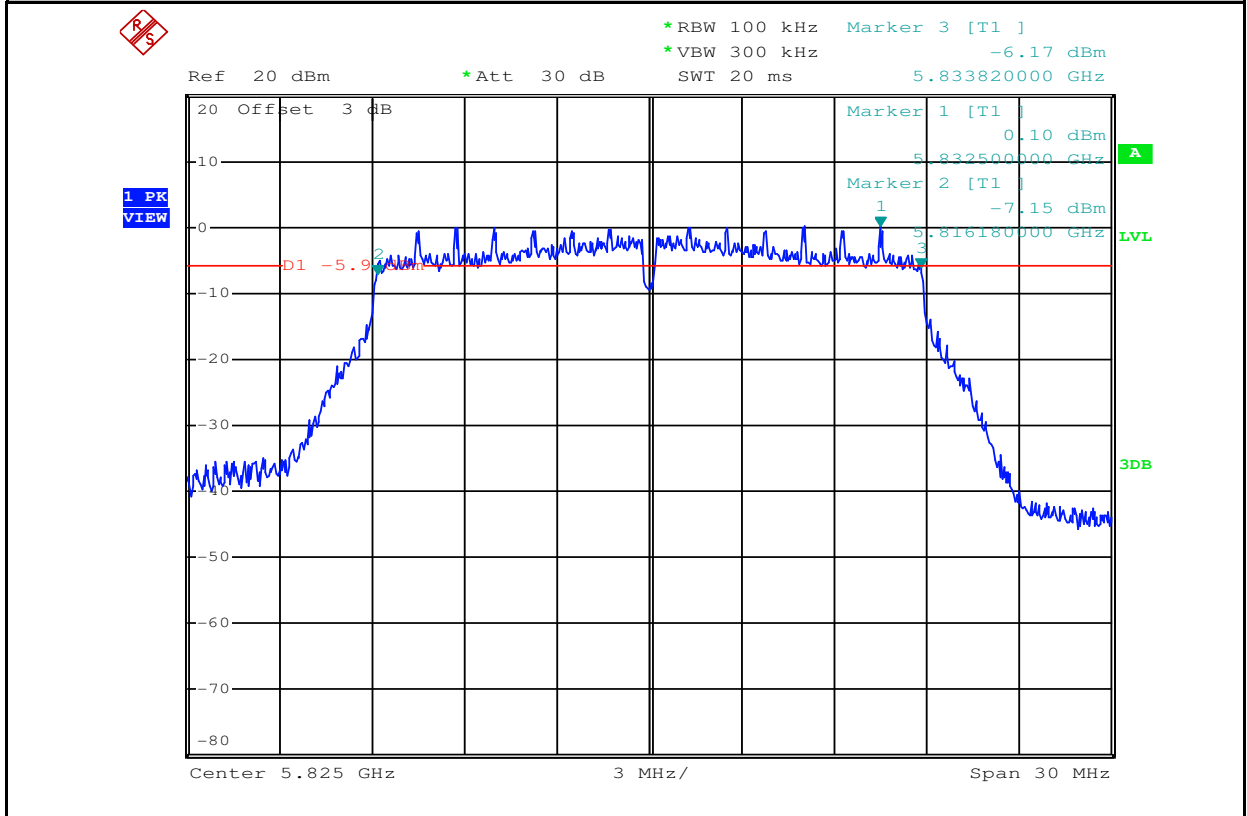
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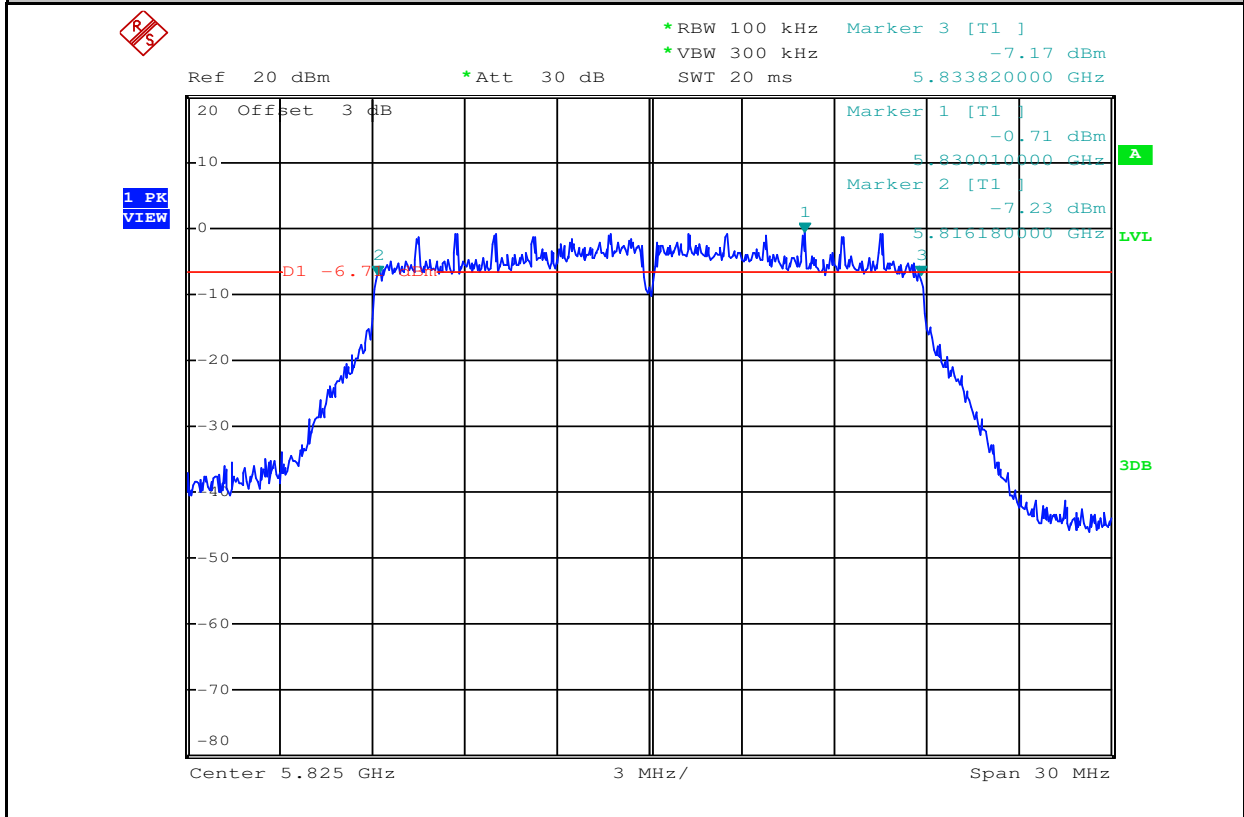
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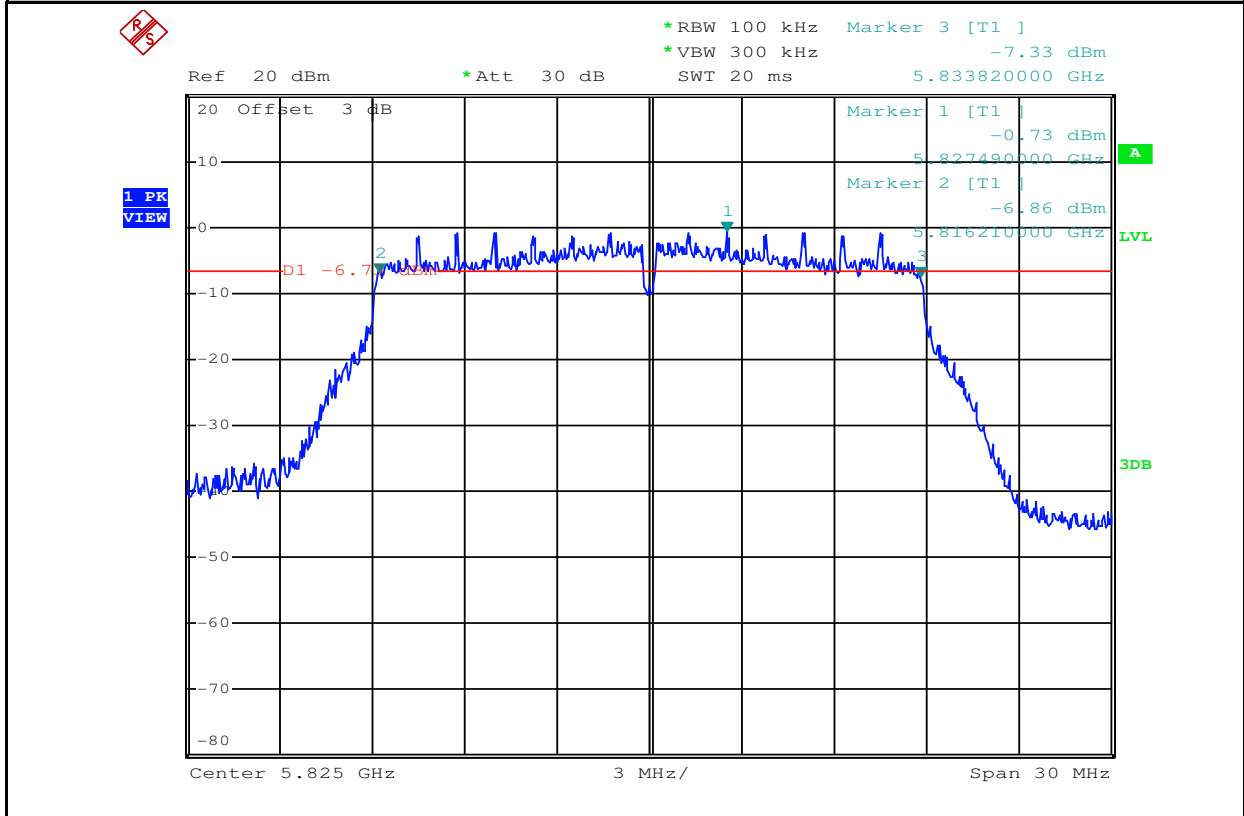
Emission Bandwidth Measurement\_11AC20\_5825\_Ant1



Emission Bandwidth Measurement\_11AC20\_5825\_Ant2



Emission Bandwidth Measurement\_11N20\_5825\_Ant2







## 2.Occupied Bandwidth Measurement

| Test Mode | Test Channel | Ant  | OBW[MHz] | Limit[MHz] | Verdict |
|-----------|--------------|------|----------|------------|---------|
| 11A       | 5180         | Ant1 | 17.100   | ---        | PASS    |
| 11A       | 5180         | Ant2 | 17.070   | ---        | PASS    |
| 11A       | 5220         | Ant1 | 17.130   | ---        | PASS    |
| 11A       | 5220         | Ant2 | 17.130   | ---        | PASS    |
| 11A       | 5240         | Ant1 | 17.100   | ---        | PASS    |
| 11A       | 5240         | Ant2 | 17.100   | ---        | PASS    |
| 11A       | 5260         | Ant1 | 17.190   | ---        | PASS    |
| 11A       | 5260         | Ant2 | 17.130   | ---        | PASS    |
| 11A       | 5300         | Ant1 | 17.190   | ---        | PASS    |
| 11A       | 5300         | Ant2 | 17.190   | ---        | PASS    |
| 11A       | 5320         | Ant1 | 17.070   | ---        | PASS    |
| 11A       | 5320         | Ant2 | 17.100   | ---        | PASS    |
| 11A       | 5500         | Ant1 | 17.070   | ---        | PASS    |
| 11A       | 5500         | Ant2 | 17.070   | ---        | PASS    |
| 11A       | 5580         | Ant1 | 17.070   | ---        | PASS    |
| 11A       | 5580         | Ant2 | 17.100   | ---        | PASS    |
| 11A       | 5700         | Ant1 | 17.100   | ---        | PASS    |
| 11A       | 5700         | Ant2 | 17.100   | ---        | PASS    |
| 11A       | 5745         | Ant1 | 17.070   | ---        | PASS    |
| 11A       | 5745         | Ant2 | 17.100   | ---        | PASS    |
| 11A       | 5785         | Ant1 | 17.100   | ---        | PASS    |
| 11A       | 5785         | Ant2 | 17.100   | ---        | PASS    |
| 11A       | 5825         | Ant1 | 17.100   | ---        | PASS    |
| 11A       | 5825         | Ant2 | 17.100   | ---        | PASS    |
| 11N20     | 5180         | Ant1 | 18.180   | ---        | PASS    |
| 11AC20    | 5180         | Ant1 | 18.180   | ---        | PASS    |
| 11N20     | 5180         | Ant2 | 18.210   | ---        | PASS    |
| 11AC20    | 5180         | Ant2 | 18.210   | ---        | PASS    |
| 11N40     | 5190         | Ant1 | 36.240   | ---        | PASS    |
| 11AC40    | 5190         | Ant1 | 36.180   | ---        | PASS    |
| 11AC40    | 5190         | Ant2 | 36.180   | ---        | PASS    |
| 11N40     | 5190         | Ant2 | 36.180   | ---        | PASS    |



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**Shenzhen Branch**

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|        |      |      |        |     |      |
|--------|------|------|--------|-----|------|
| 11AC80 | 5210 | Ant1 | 75.840 | --- | PASS |
| 11AC80 | 5210 | Ant2 | 75.720 | --- | PASS |
| 11AC20 | 5220 | Ant1 | 18.240 | --- | PASS |
| 11N20  | 5220 | Ant1 | 18.210 | --- | PASS |
| 11N20  | 5220 | Ant2 | 18.210 | --- | PASS |
| 11AC20 | 5220 | Ant2 | 18.180 | --- | PASS |
| 11AC40 | 5230 | Ant1 | 36.240 | --- | PASS |
| 11N40  | 5230 | Ant1 | 36.240 | --- | PASS |
| 11N40  | 5230 | Ant2 | 36.240 | --- | PASS |
| 11AC40 | 5230 | Ant2 | 36.240 | --- | PASS |
| 11N20  | 5240 | Ant1 | 18.270 | --- | PASS |
| 11AC20 | 5240 | Ant1 | 18.210 | --- | PASS |
| 11N20  | 5240 | Ant2 | 18.180 | --- | PASS |
| 11AC20 | 5240 | Ant2 | 18.180 | --- | PASS |
| 11N20  | 5260 | Ant1 | 18.240 | --- | PASS |
| 11AC20 | 5260 | Ant1 | 18.180 | --- | PASS |
| 11AC20 | 5260 | Ant2 | 18.240 | --- | PASS |
| 11N20  | 5260 | Ant2 | 18.240 | --- | PASS |
| 11AC40 | 5270 | Ant1 | 36.240 | --- | PASS |
| 11N40  | 5270 | Ant1 | 36.240 | --- | PASS |
| 11N40  | 5270 | Ant2 | 36.300 | --- | PASS |
| 11AC40 | 5270 | Ant2 | 36.300 | --- | PASS |
| 11AC80 | 5290 | Ant1 | 75.960 | --- | PASS |
| 11AC80 | 5290 | Ant2 | 76.080 | --- | PASS |
| 11N20  | 5300 | Ant1 | 18.300 | --- | PASS |
| 11AC20 | 5300 | Ant1 | 18.300 | --- | PASS |
| 11N20  | 5300 | Ant2 | 18.330 | --- | PASS |
| 11AC20 | 5300 | Ant2 | 18.360 | --- | PASS |
| 11N40  | 5310 | Ant1 | 36.300 | --- | PASS |
| 11AC40 | 5310 | Ant1 | 36.180 | --- | PASS |
| 11N40  | 5310 | Ant2 | 36.240 | --- | PASS |
| 11AC40 | 5310 | Ant2 | 36.180 | --- | PASS |
| 11N20  | 5320 | Ant1 | 18.180 | --- | PASS |
| 11AC20 | 5320 | Ant1 | 18.120 | --- | PASS |

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**Shenzhen Branch**

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|        |      |      |        |     |      |
|--------|------|------|--------|-----|------|
| 11AC20 | 5320 | Ant2 | 18.210 | --- | PASS |
| 11N20  | 5320 | Ant2 | 18.180 | --- | PASS |
| 11N20  | 5500 | Ant1 | 18.180 | --- | PASS |
| 11AC20 | 5500 | Ant1 | 18.150 | --- | PASS |
| 11AC20 | 5500 | Ant2 | 18.180 | --- | PASS |
| 11N20  | 5500 | Ant2 | 18.210 | --- | PASS |
| 11N40  | 5510 | Ant1 | 36.240 | --- | PASS |
| 11AC40 | 5510 | Ant1 | 36.180 | --- | PASS |
| 11N40  | 5510 | Ant2 | 36.240 | --- | PASS |
| 11AC40 | 5510 | Ant2 | 36.180 | --- | PASS |
| 11AC80 | 5530 | Ant1 | 75.960 | --- | PASS |
| 11AC80 | 5530 | Ant2 | 75.960 | --- | PASS |
| 11N40  | 5550 | Ant1 | 36.240 | --- | PASS |
| 11AC40 | 5550 | Ant1 | 36.240 | --- | PASS |
| 11N40  | 5550 | Ant2 | 36.240 | --- | PASS |
| 11AC40 | 5550 | Ant2 | 36.300 | --- | PASS |
| 11N20  | 5580 | Ant1 | 18.180 | --- | PASS |
| 11AC20 | 5580 | Ant1 | 18.120 | --- | PASS |
| 11AC20 | 5580 | Ant2 | 18.150 | --- | PASS |
| 11N20  | 5580 | Ant2 | 18.180 | --- | PASS |
| 11AC80 | 5610 | Ant1 | 75.720 | --- | PASS |
| 11AC80 | 5610 | Ant2 | 75.720 | --- | PASS |
| 11N40  | 5670 | Ant1 | 36.240 | --- | PASS |
| 11AC40 | 5670 | Ant1 | 36.240 | --- | PASS |
| 11AC40 | 5670 | Ant2 | 36.240 | --- | PASS |
| 11N40  | 5670 | Ant2 | 36.240 | --- | PASS |
| 11AC20 | 5700 | Ant1 | 18.150 | --- | PASS |
| 11N20  | 5700 | Ant1 | 18.150 | --- | PASS |
| 11N20  | 5700 | Ant2 | 18.180 | --- | PASS |
| 11AC20 | 5700 | Ant2 | 18.150 | --- | PASS |
| 11AC20 | 5745 | Ant1 | 18.210 | --- | PASS |
| 11N20  | 5745 | Ant1 | 18.210 | --- | PASS |
| 11AC20 | 5745 | Ant2 | 18.180 | --- | PASS |
| 11N20  | 5745 | Ant2 | 18.210 | --- | PASS |

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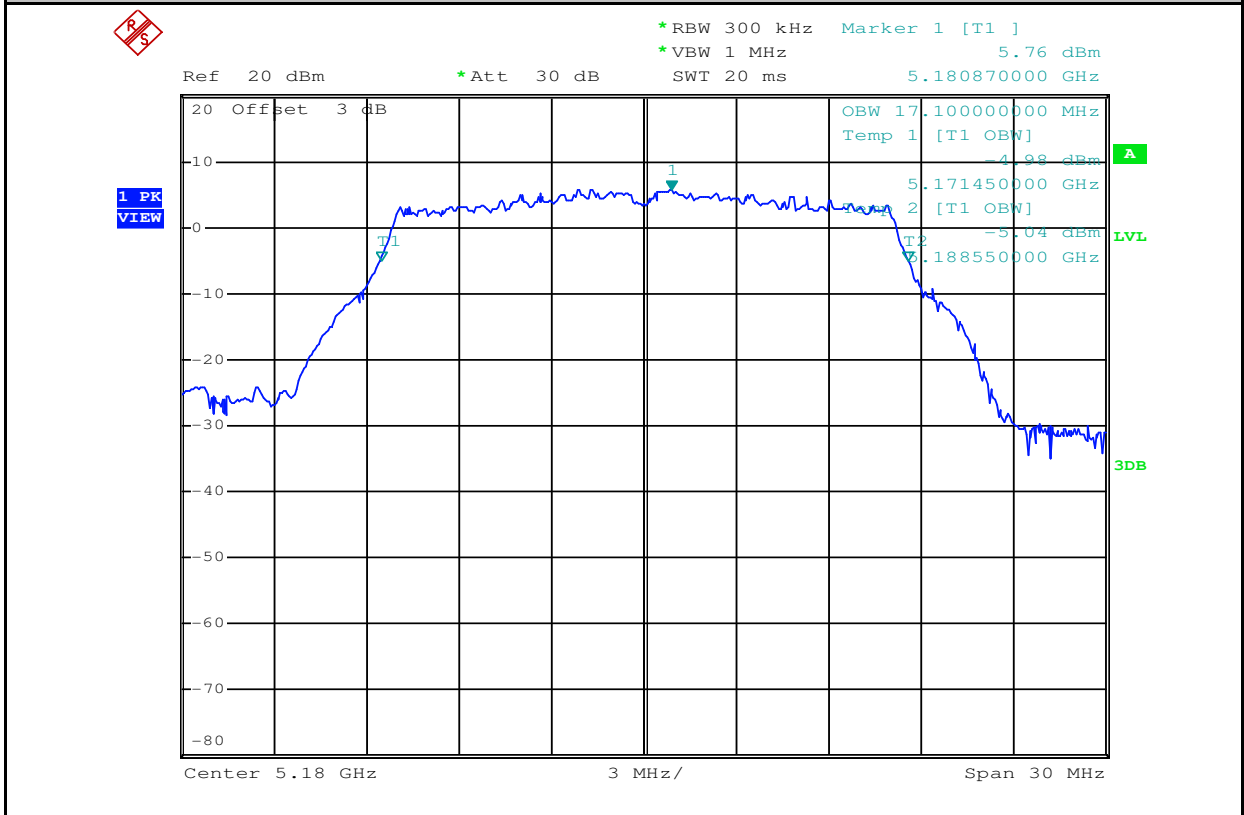
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**Shenzhen Branch**

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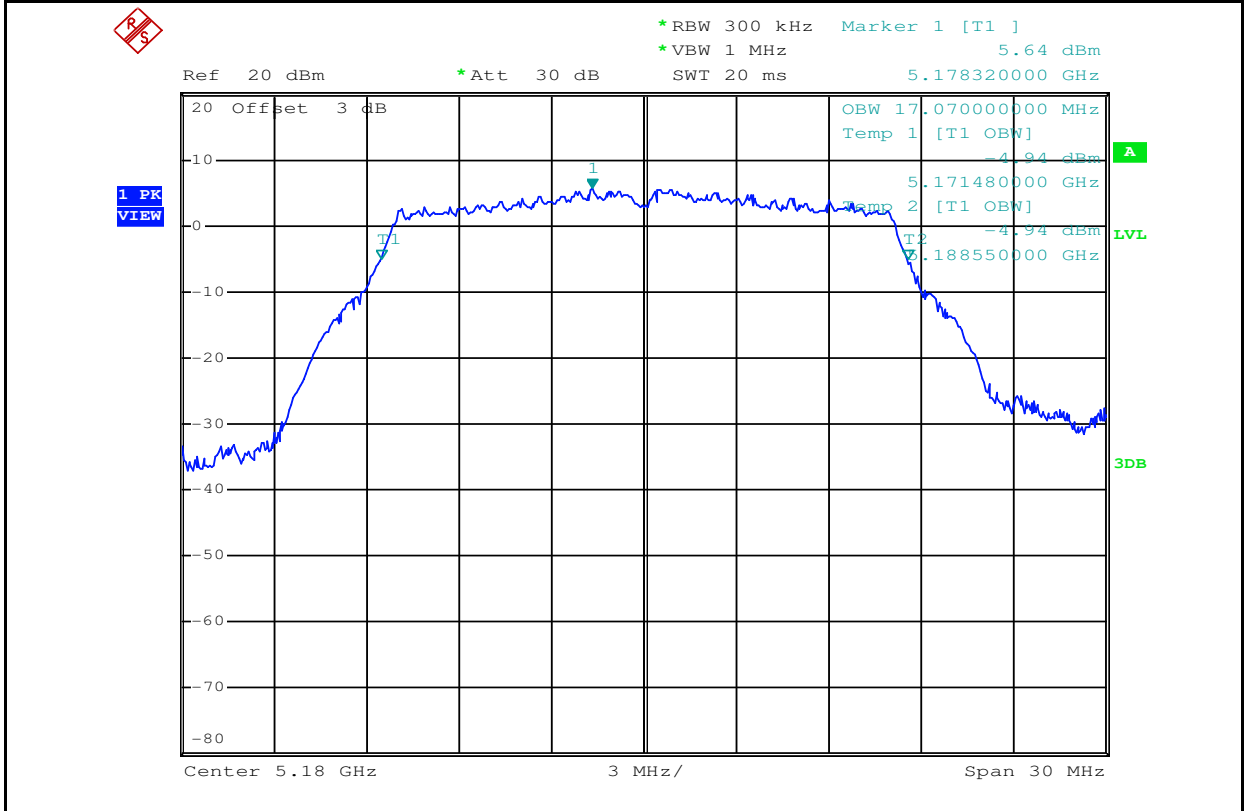
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|        |      |      |        |     |      |
|--------|------|------|--------|-----|------|
| 11N40  | 5755 | Ant1 | 36.180 | --- | PASS |
| 11AC40 | 5755 | Ant1 | 36.180 | --- | PASS |
| 11N40  | 5755 | Ant2 | 36.240 | --- | PASS |
| 11AC40 | 5755 | Ant2 | 36.240 | --- | PASS |
| 11AC80 | 5775 | Ant1 | 76.080 | --- | PASS |
| 11AC80 | 5775 | Ant2 | 75.840 | --- | PASS |
| 11N20  | 5785 | Ant1 | 18.180 | --- | PASS |
| 11AC20 | 5785 | Ant1 | 18.180 | --- | PASS |
| 11N20  | 5785 | Ant2 | 18.180 | --- | PASS |
| 11AC20 | 5785 | Ant2 | 18.180 | --- | PASS |
| 11N40  | 5795 | Ant1 | 36.240 | --- | PASS |
| 11AC40 | 5795 | Ant1 | 36.240 | --- | PASS |
| 11N40  | 5795 | Ant2 | 36.300 | --- | PASS |
| 11AC40 | 5795 | Ant2 | 36.240 | --- | PASS |
| 11N20  | 5825 | Ant1 | 18.210 | --- | PASS |
| 11AC20 | 5825 | Ant1 | 18.210 | --- | PASS |
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| 11N20  | 5825 | Ant2 | 18.210 | --- | PASS |

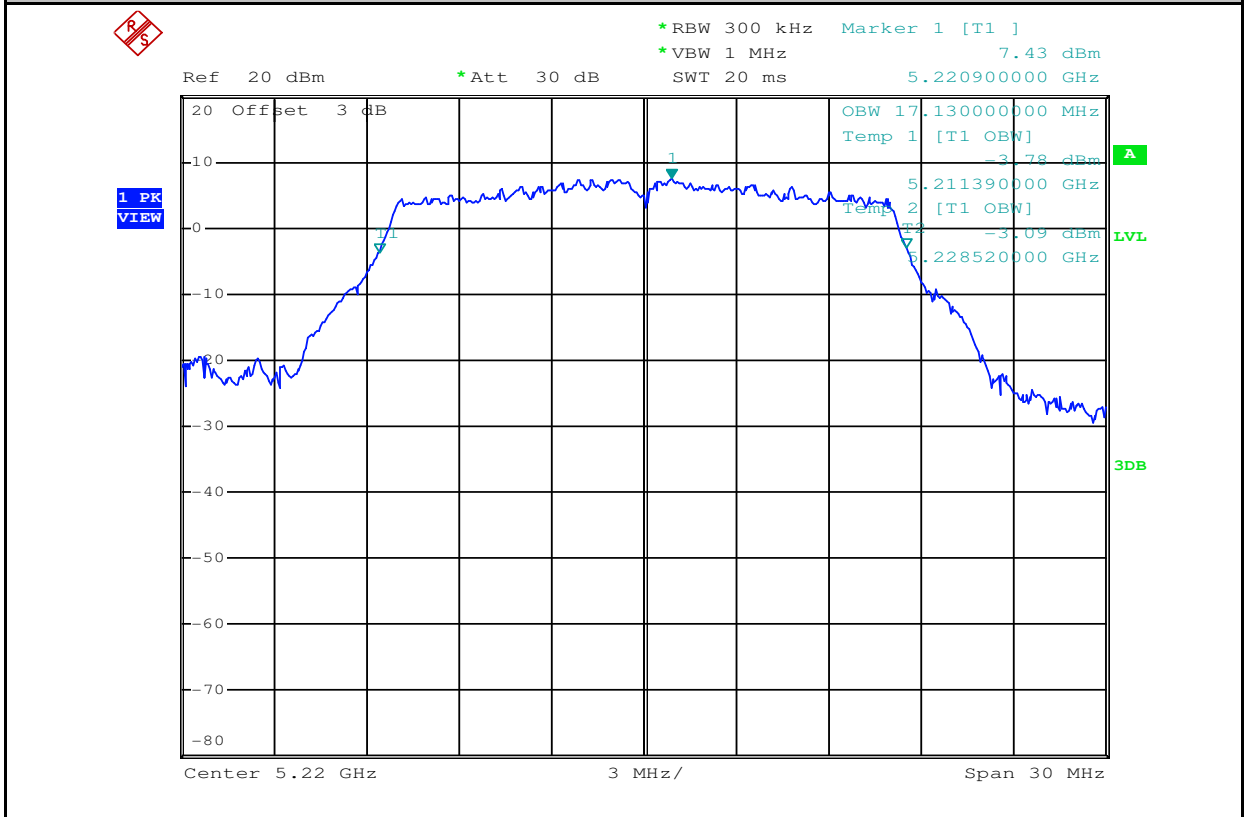
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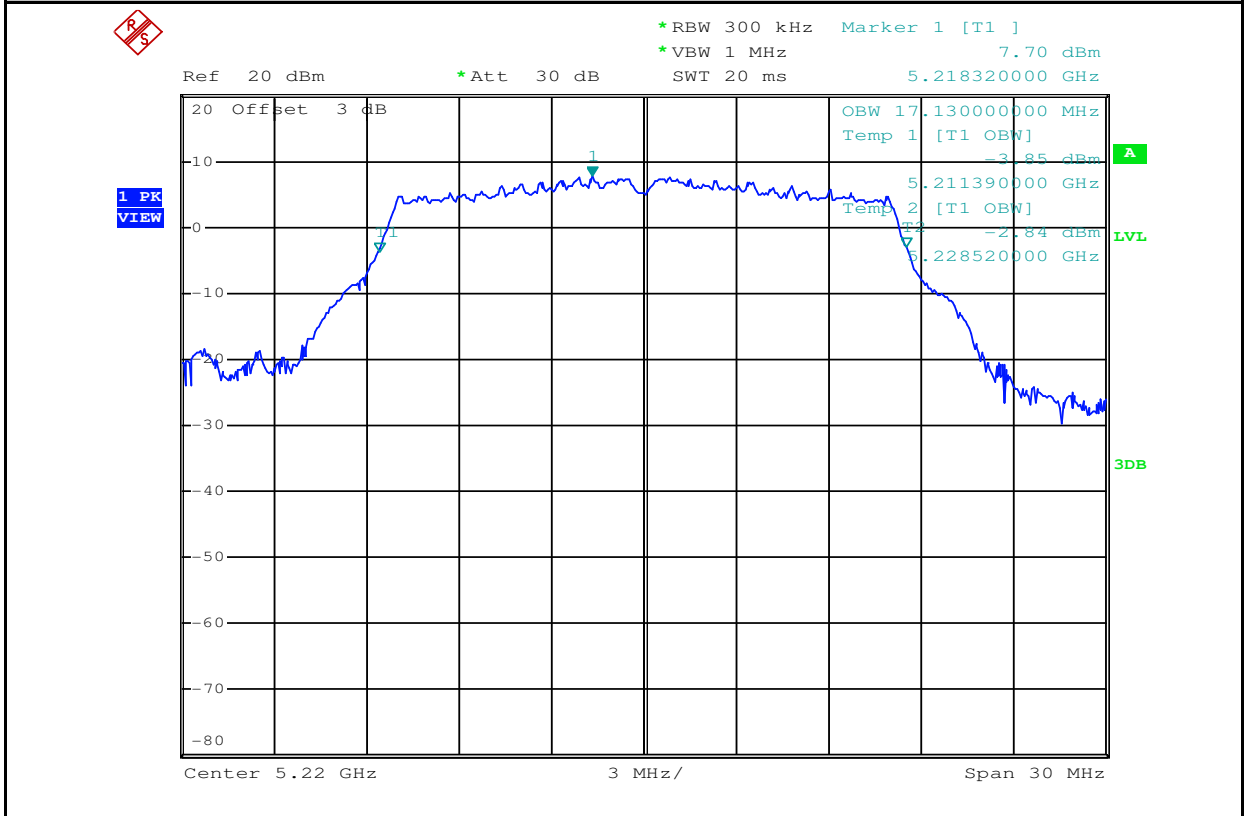
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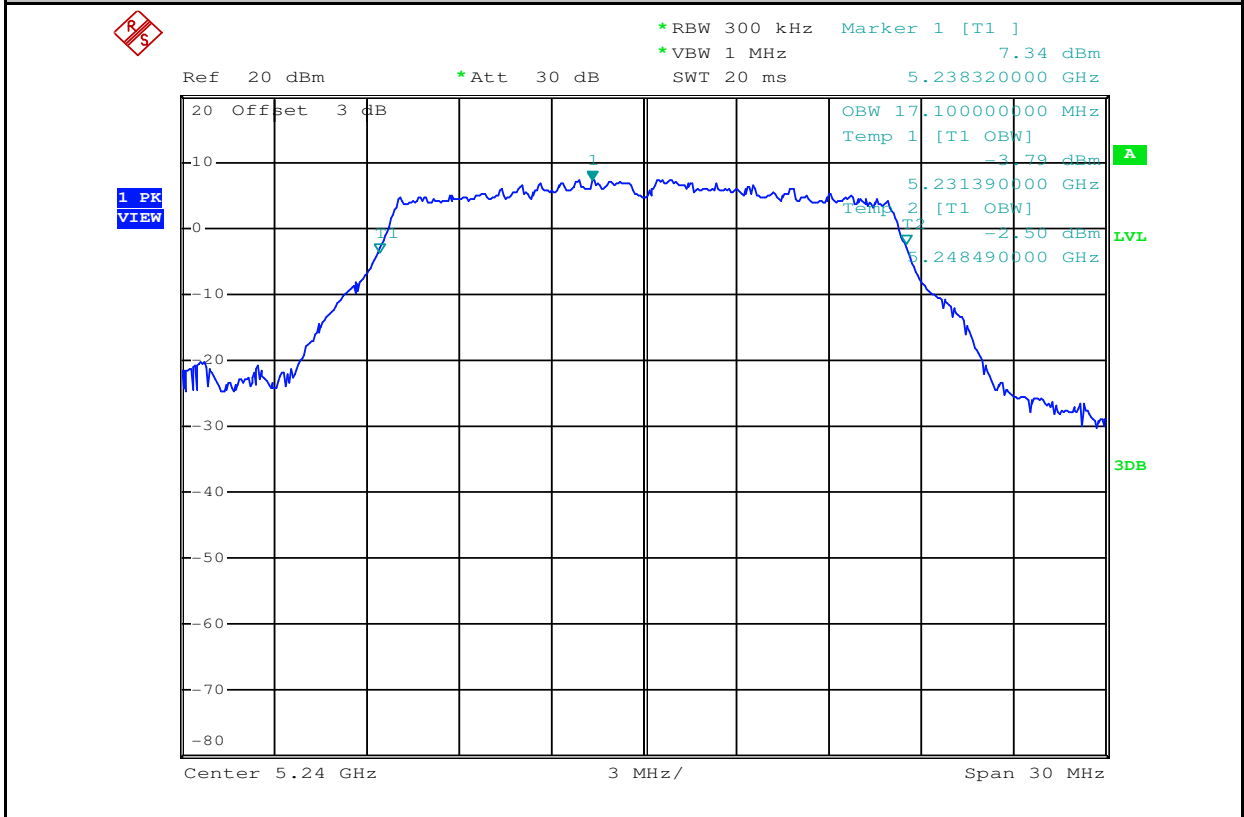
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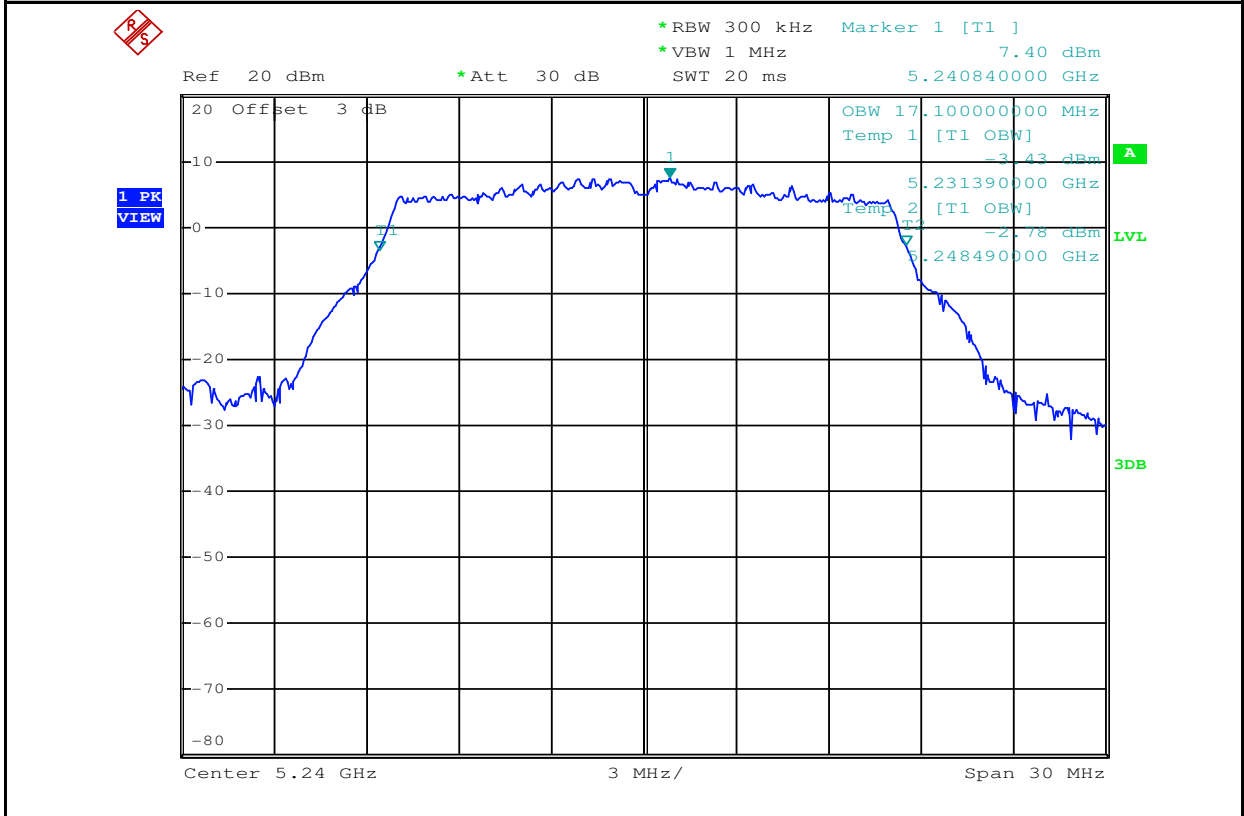
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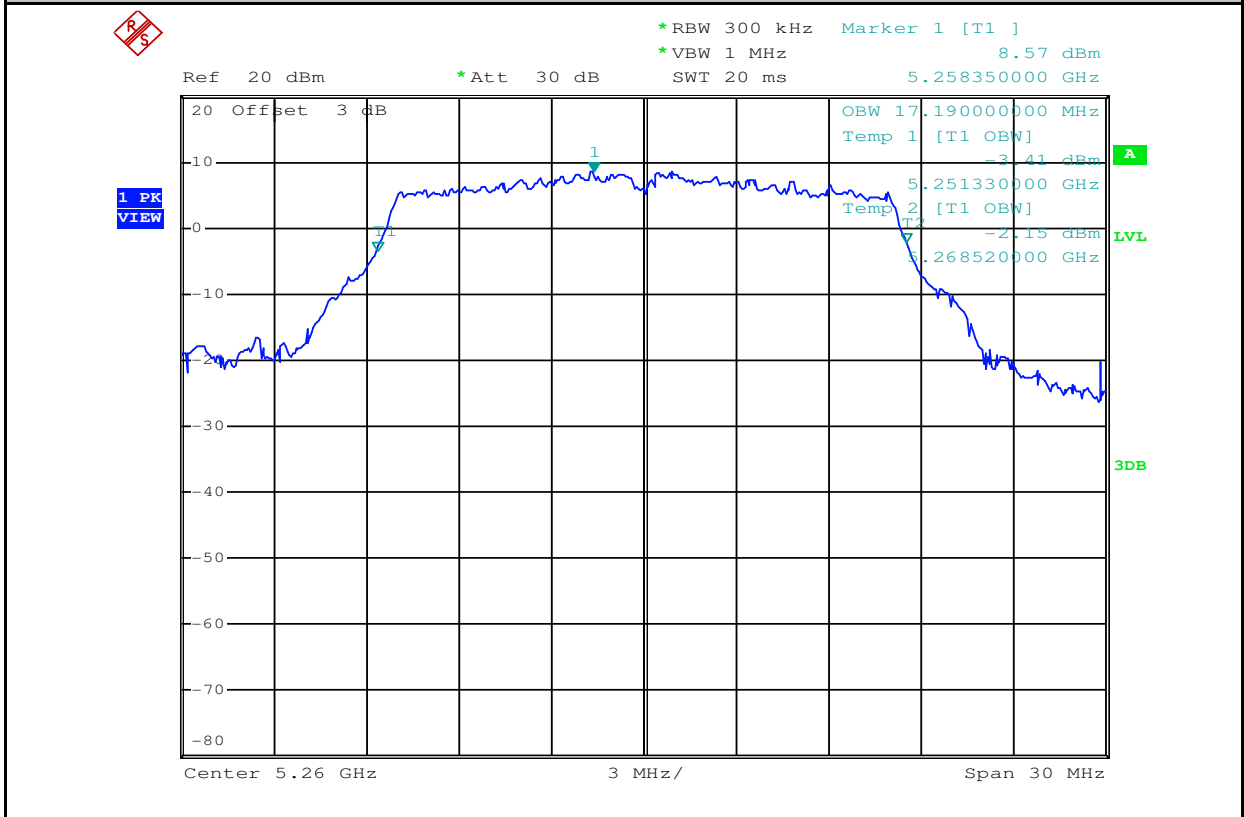
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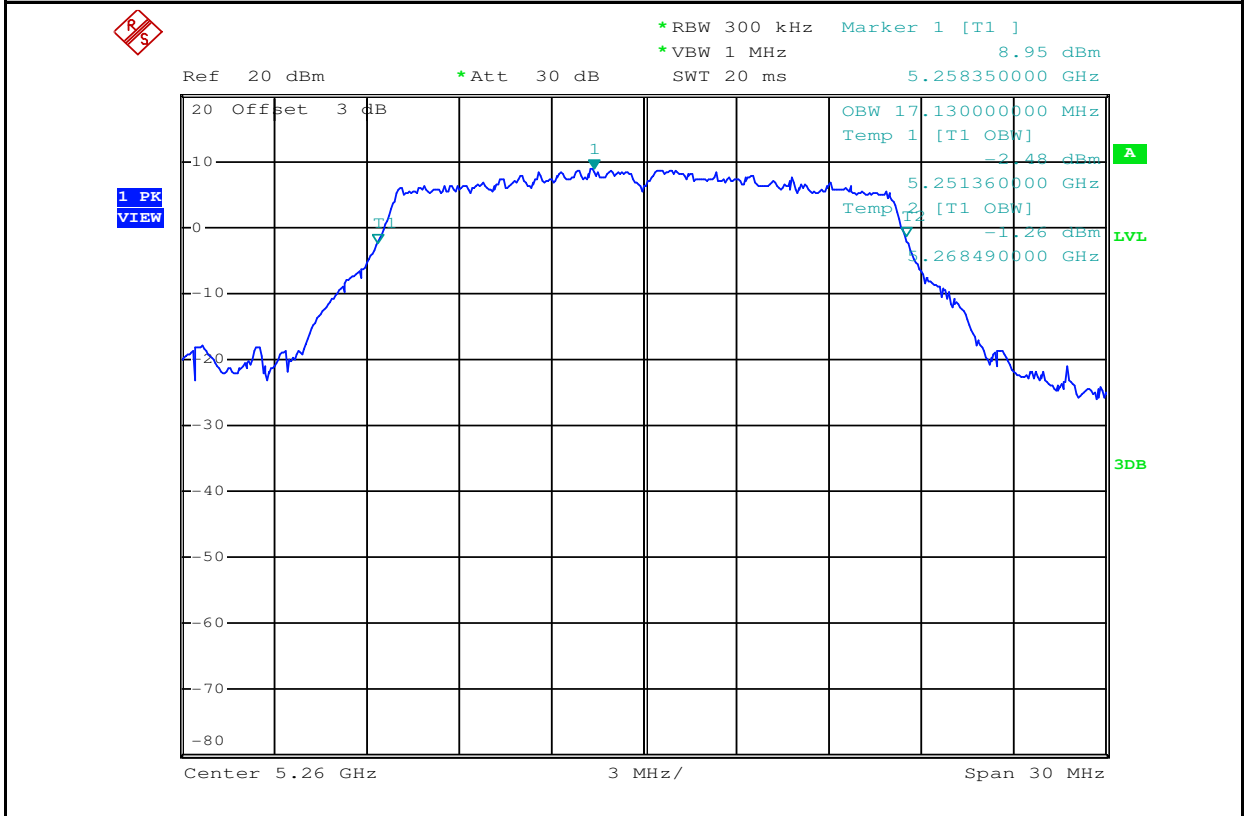
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**Occupied Bandwidth Measurement\_11A\_5260\_Ant1**

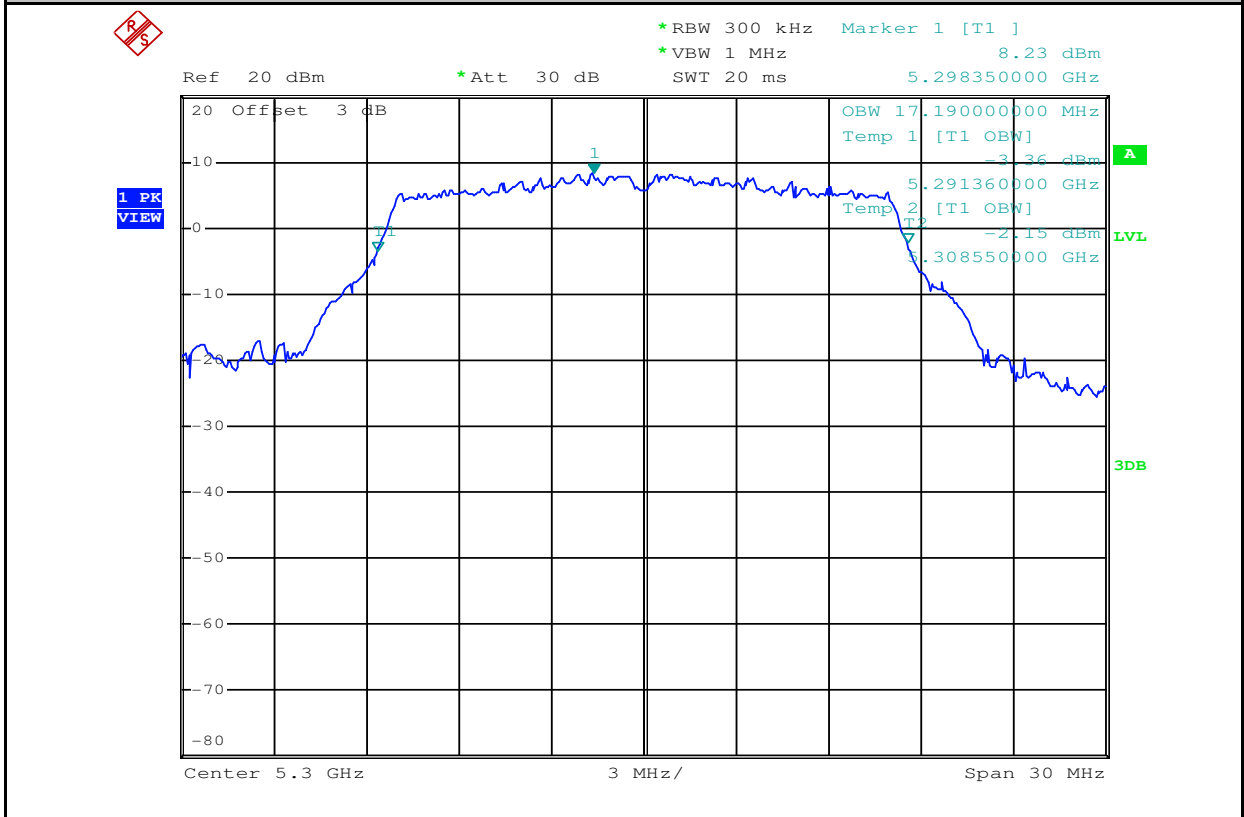


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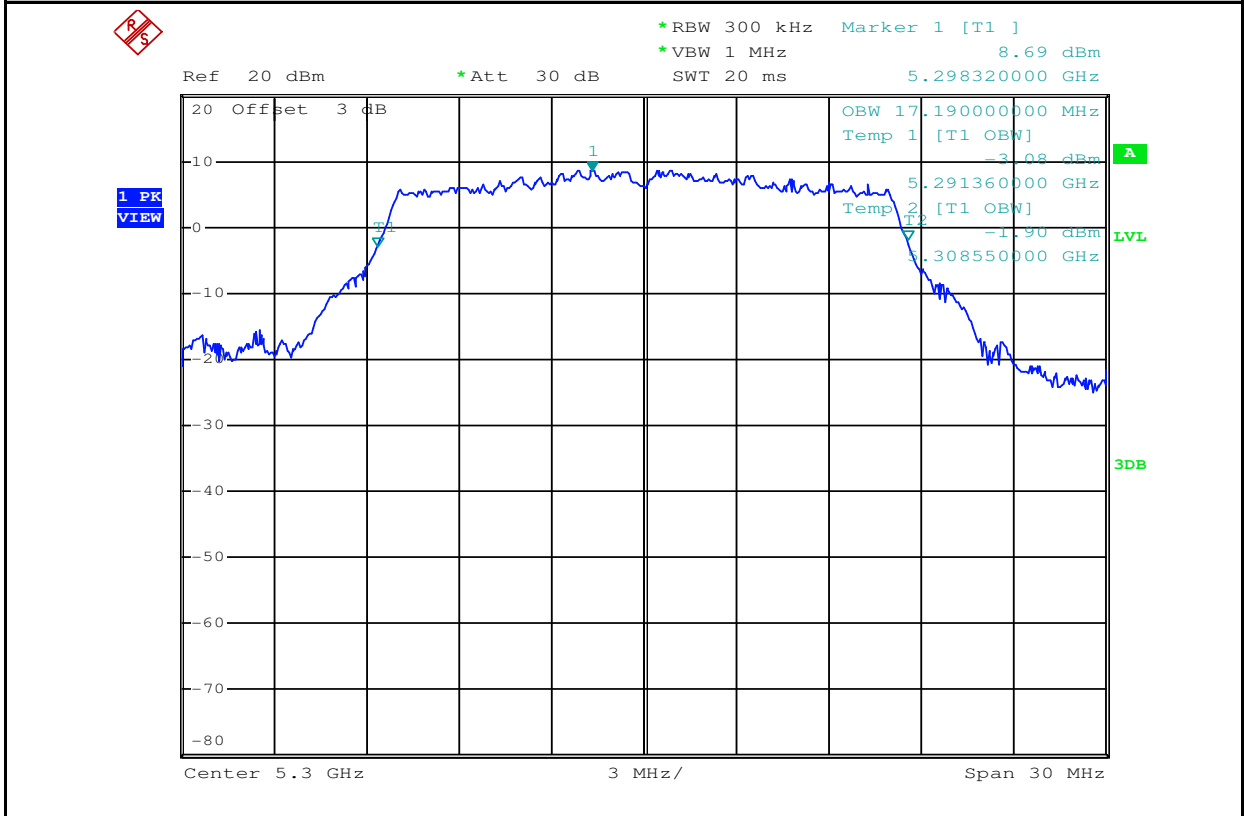




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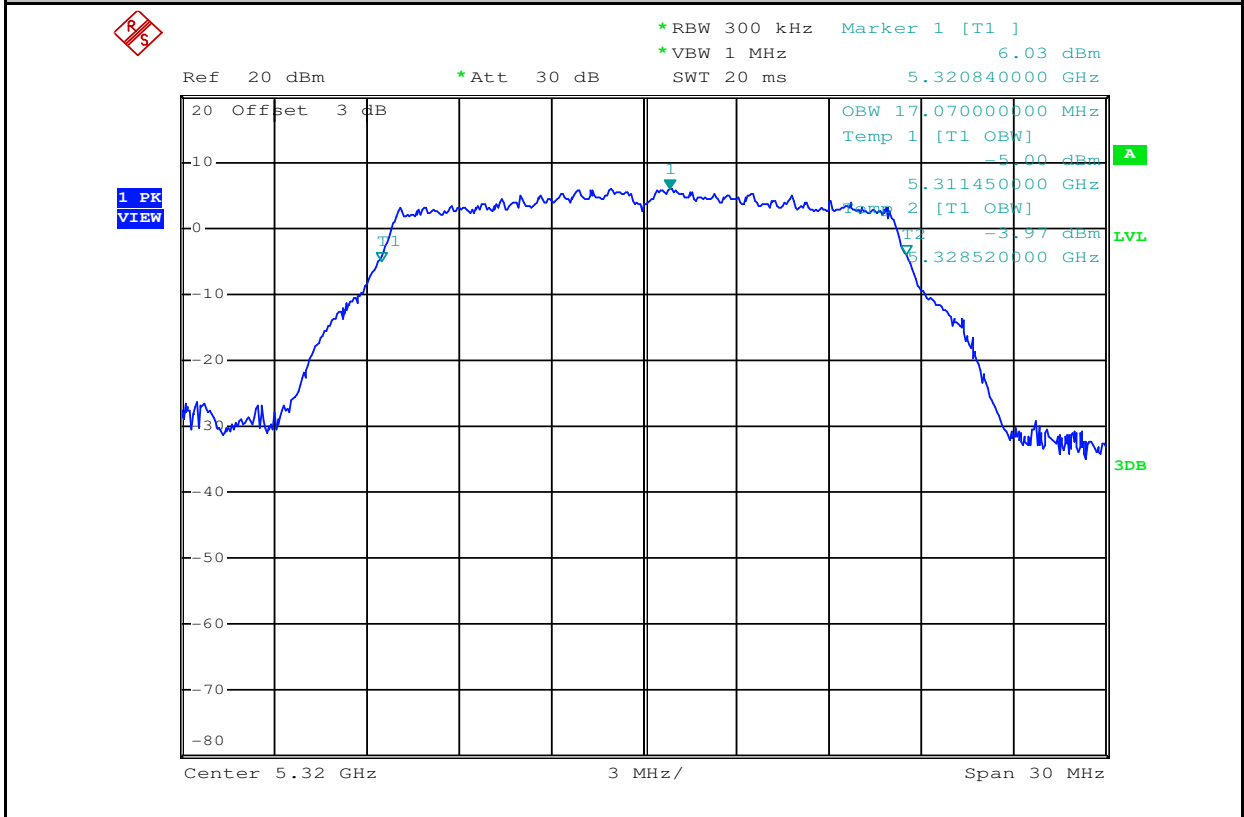


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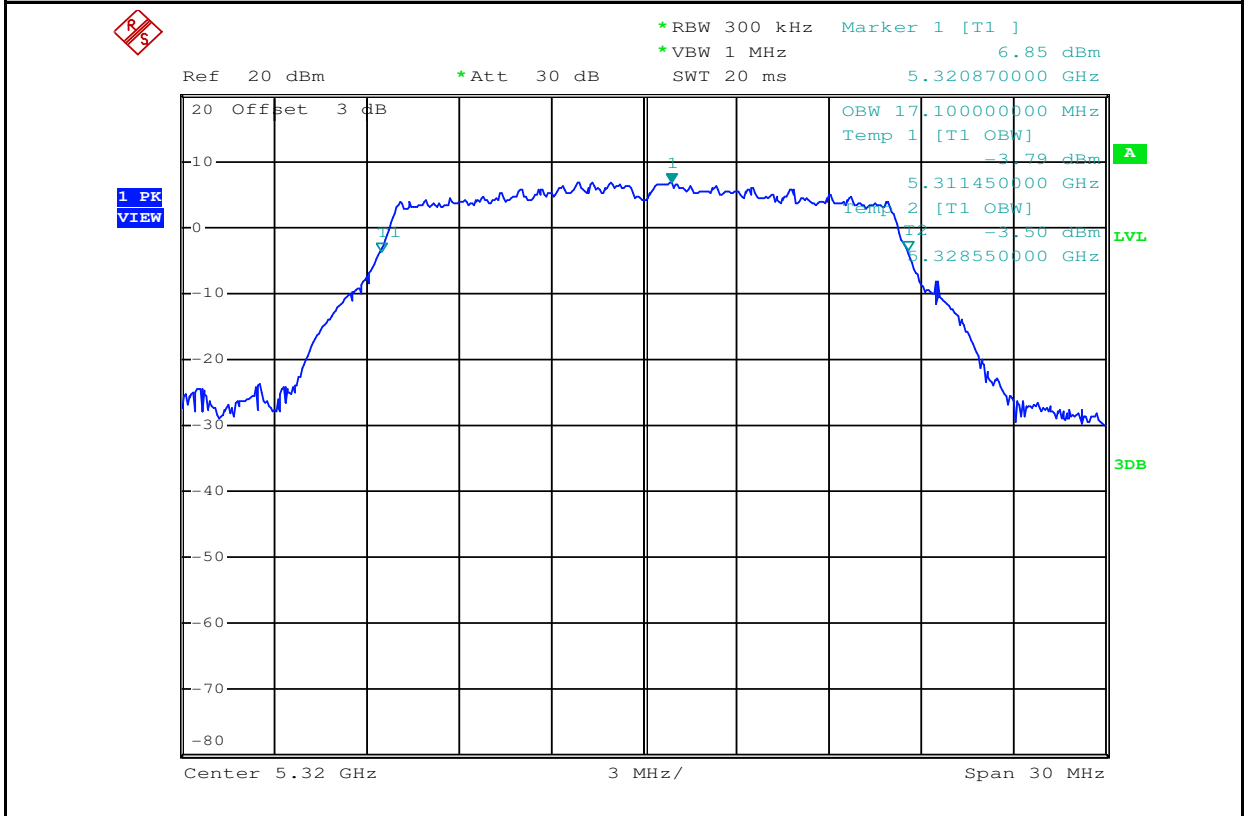


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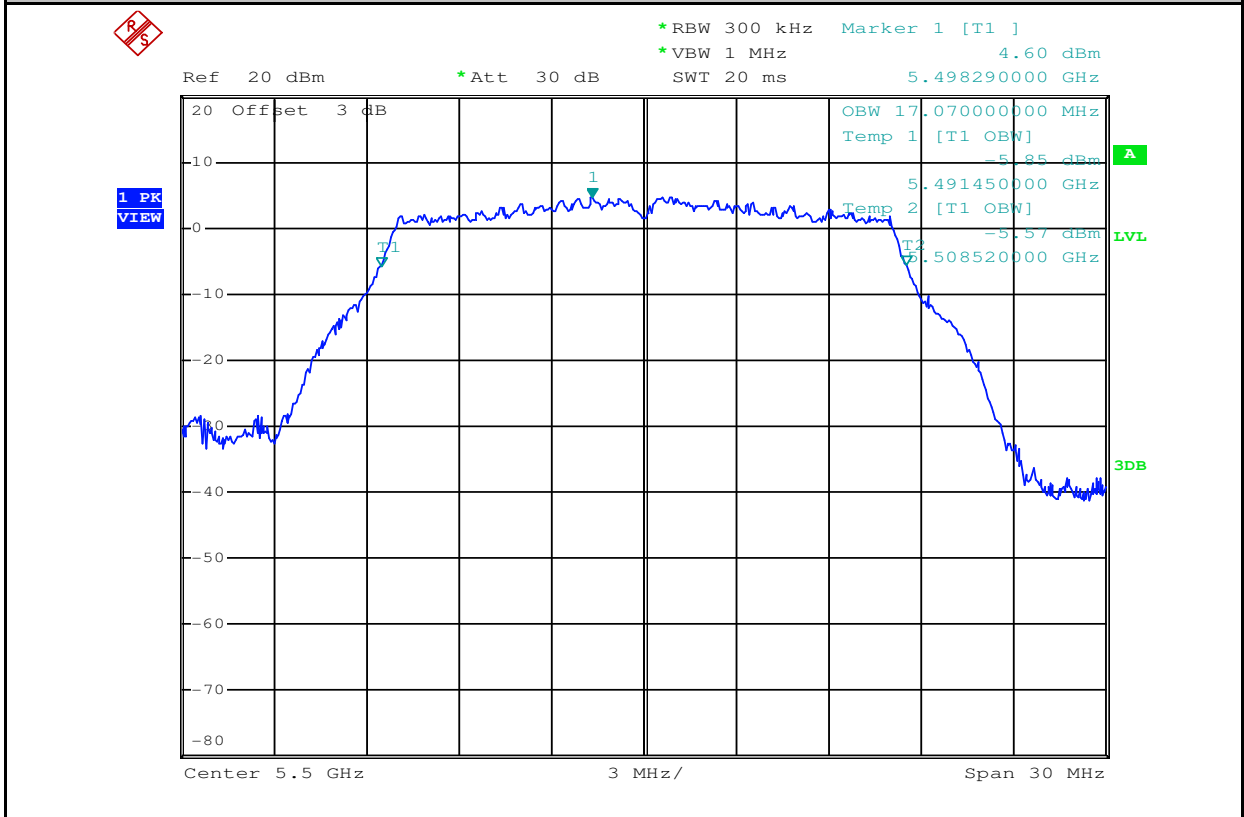
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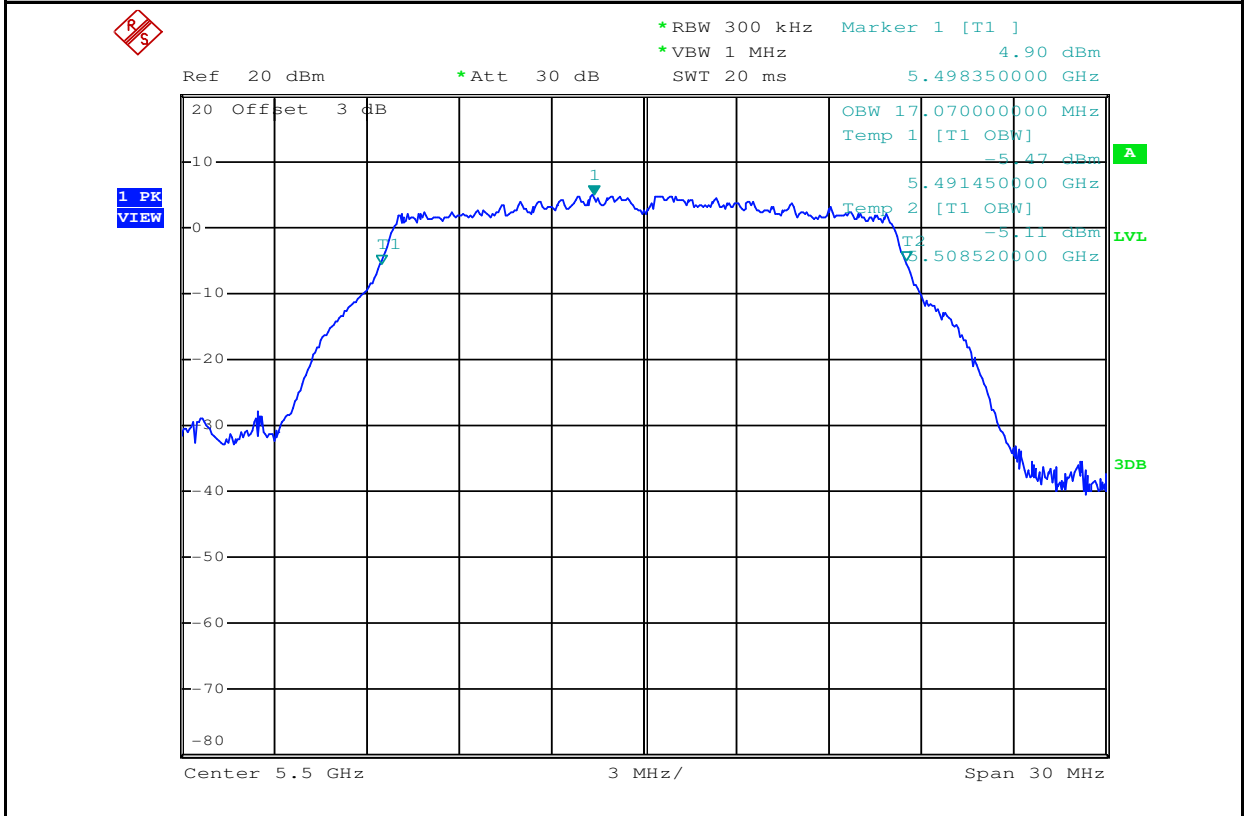
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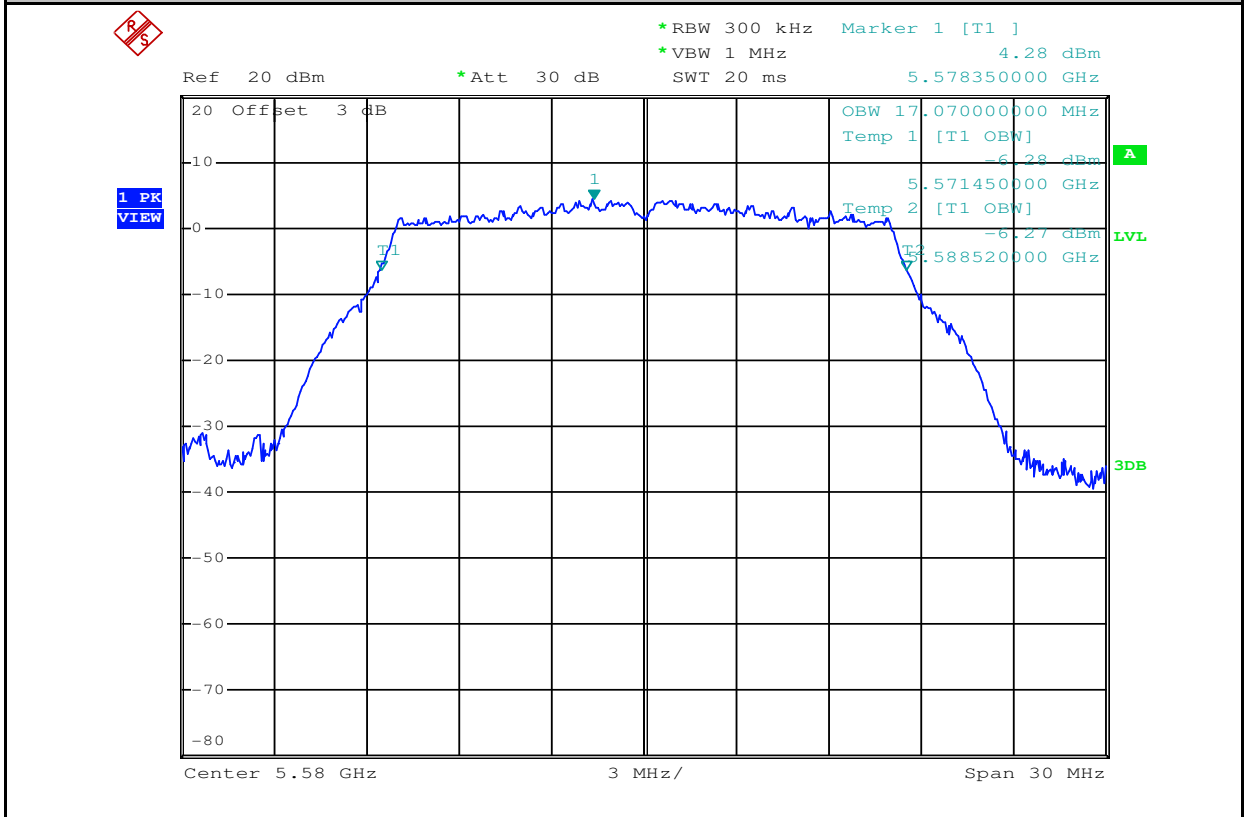
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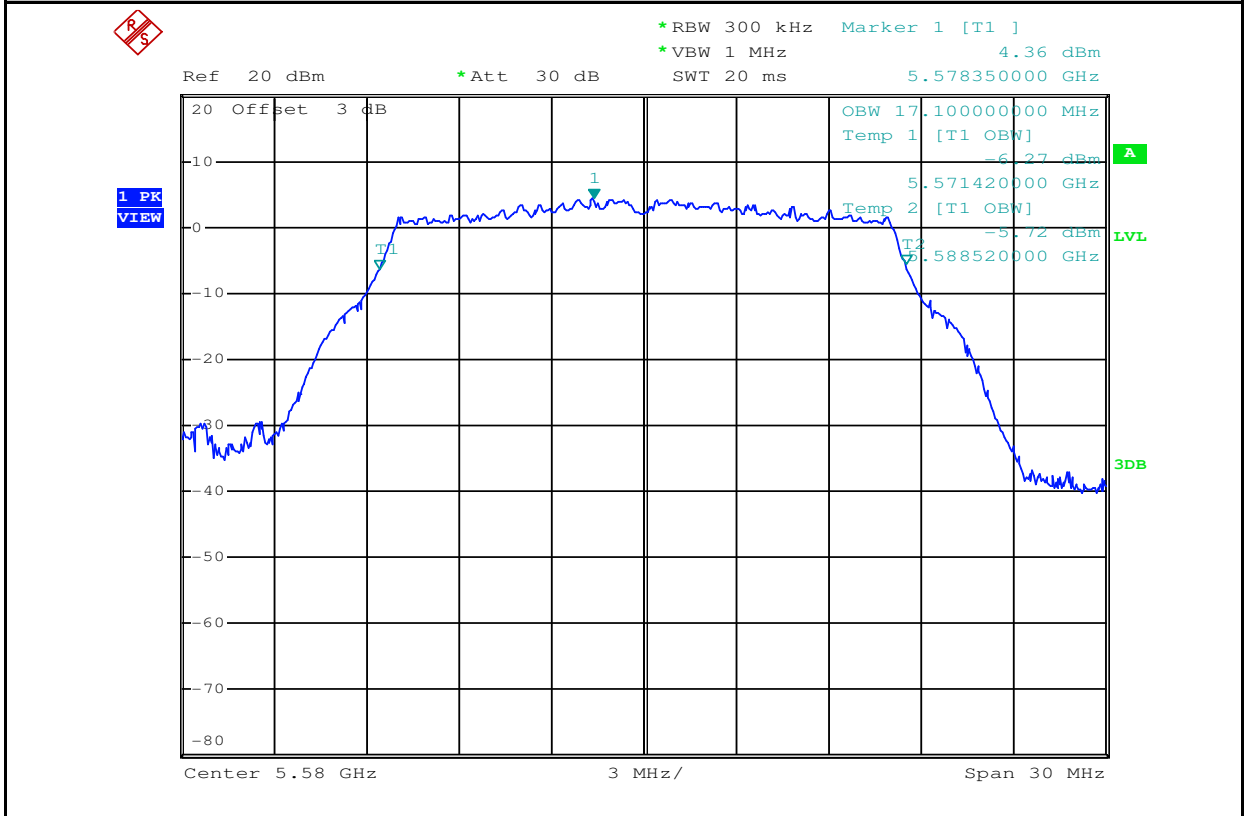
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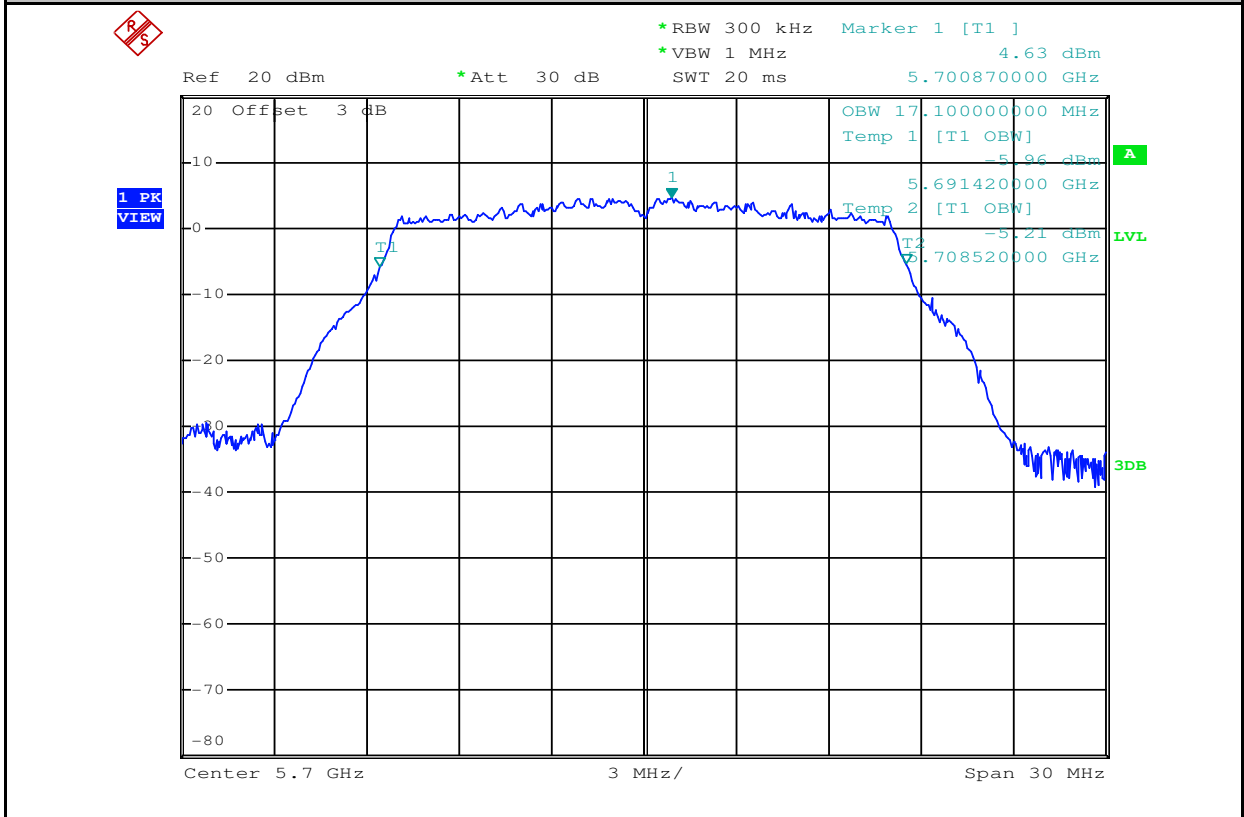
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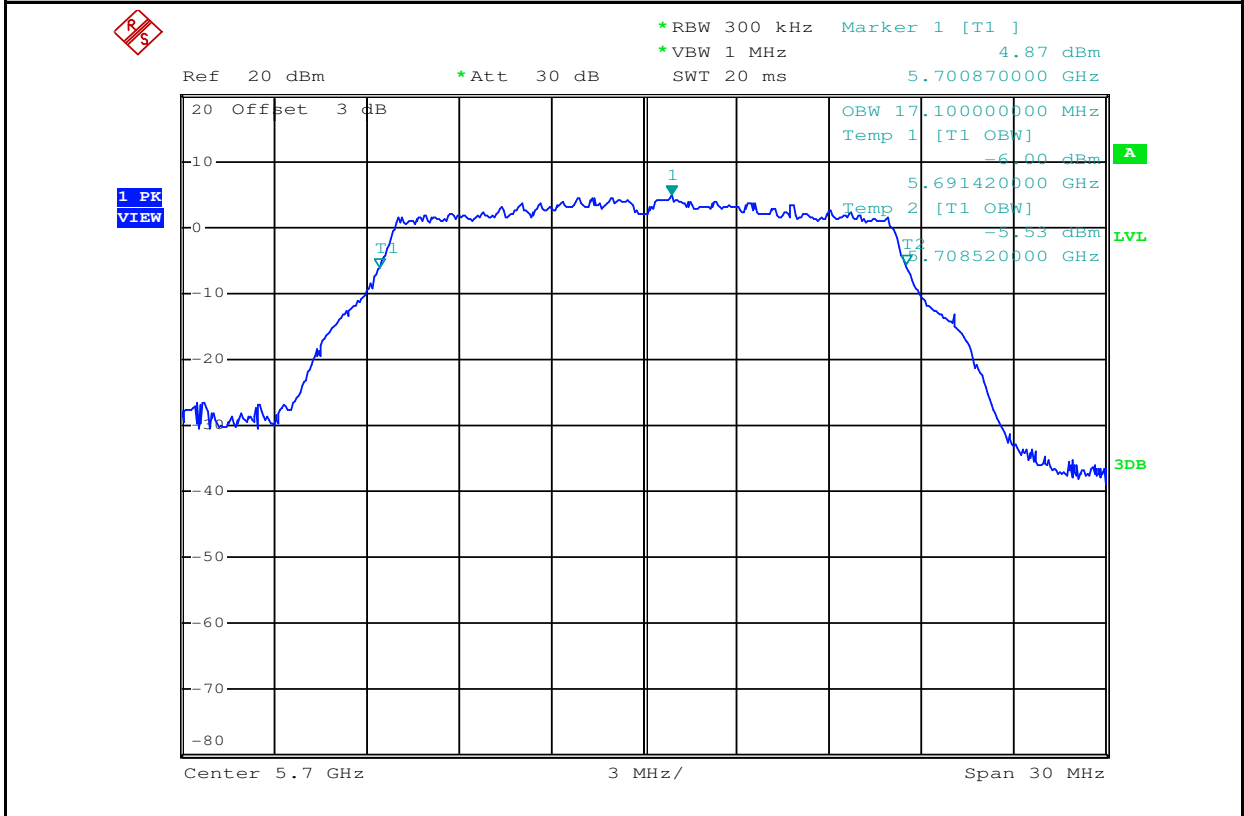
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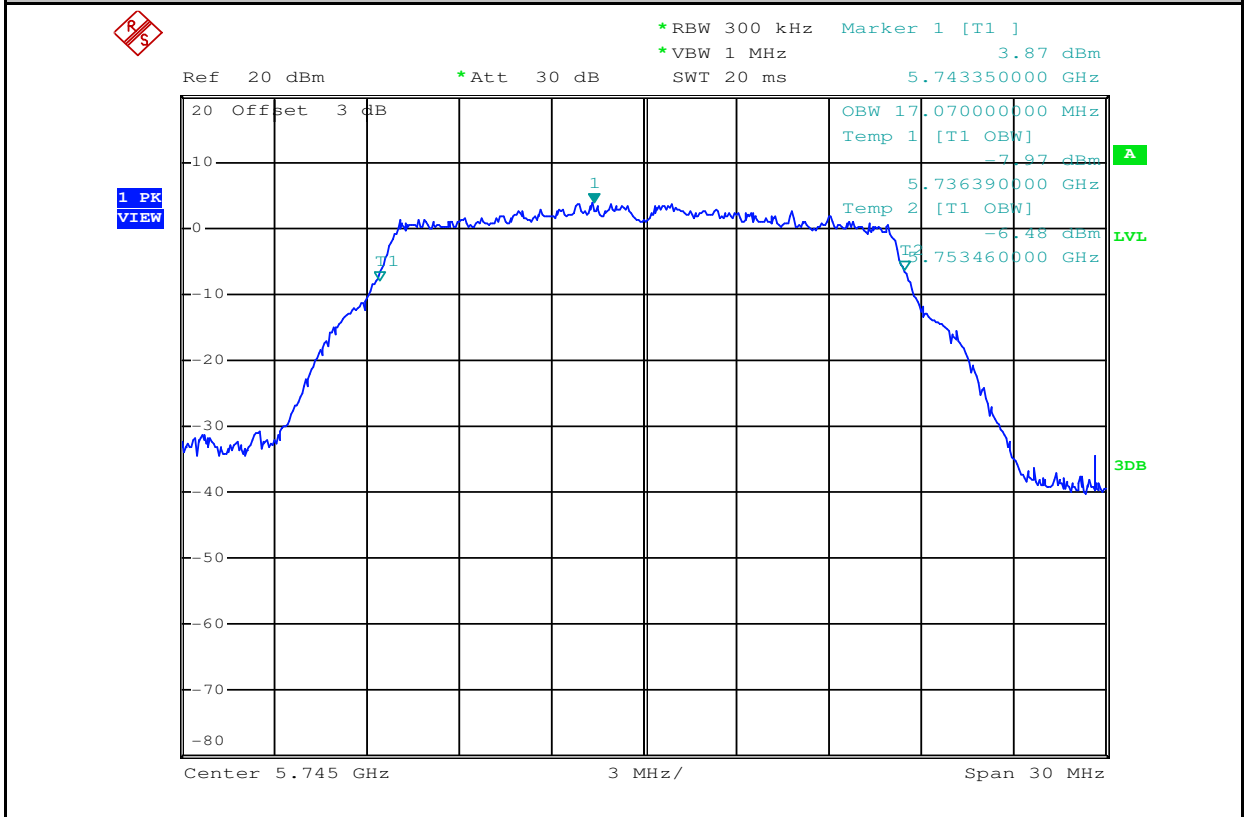
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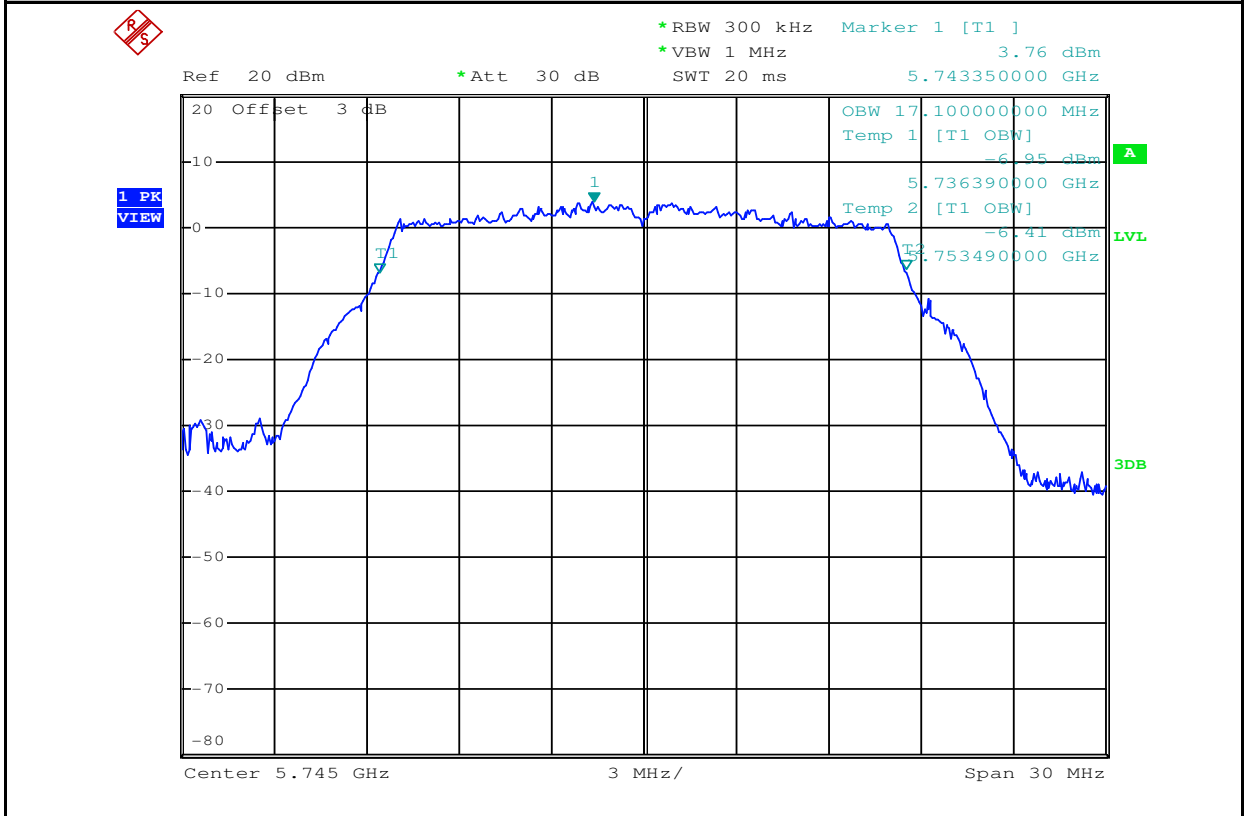
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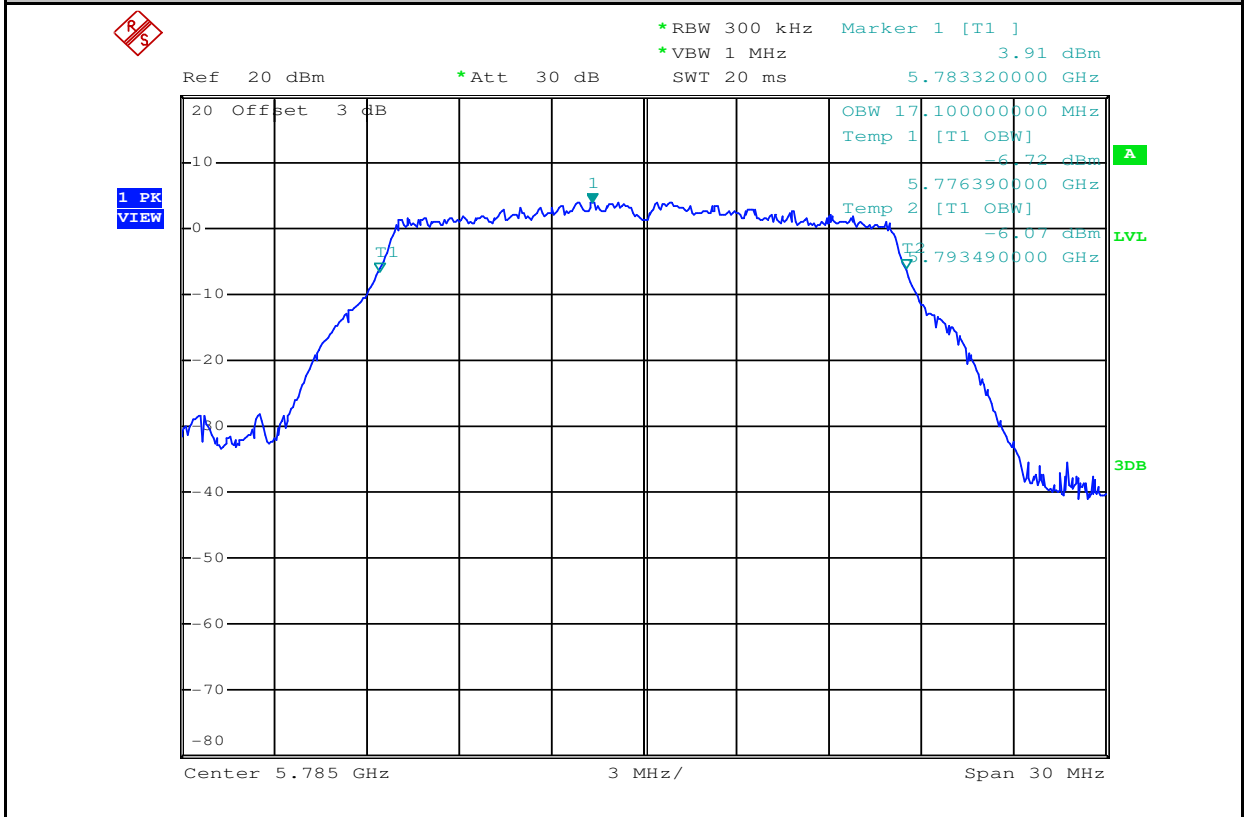
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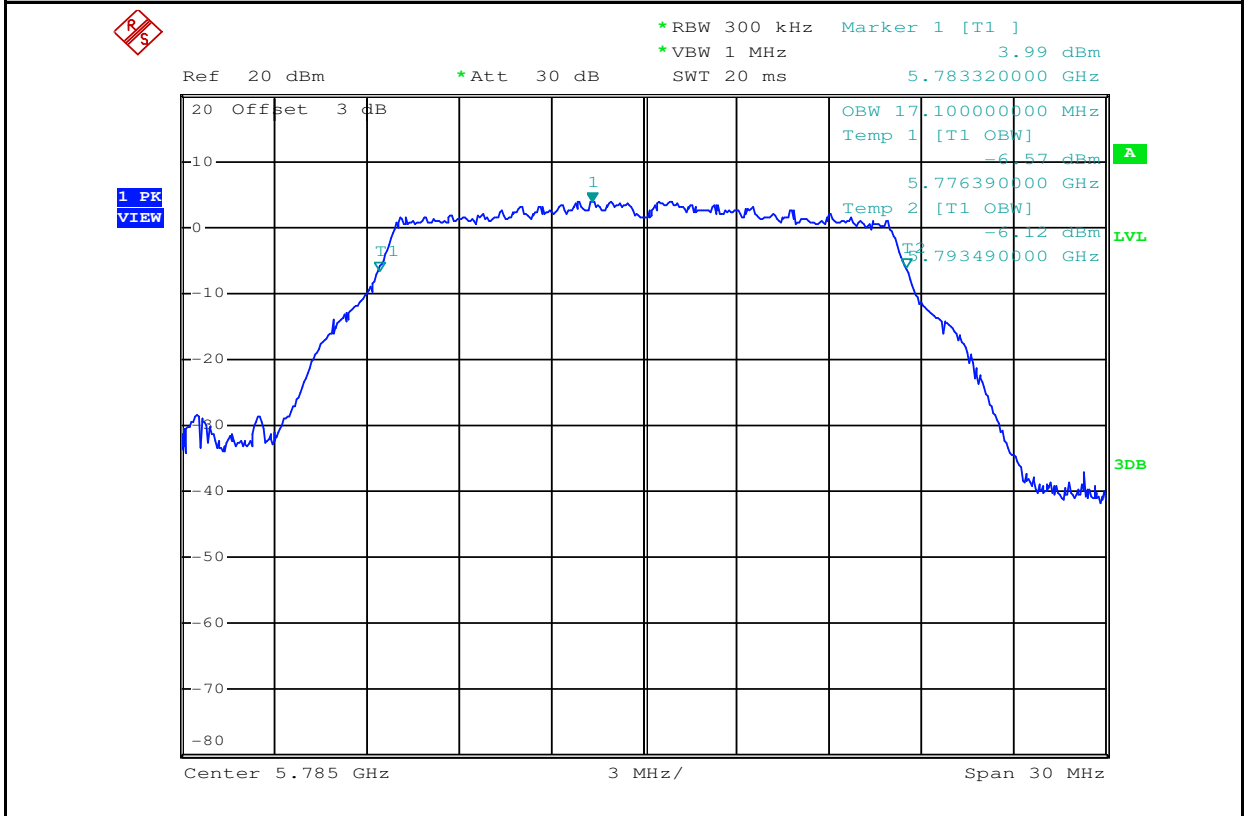
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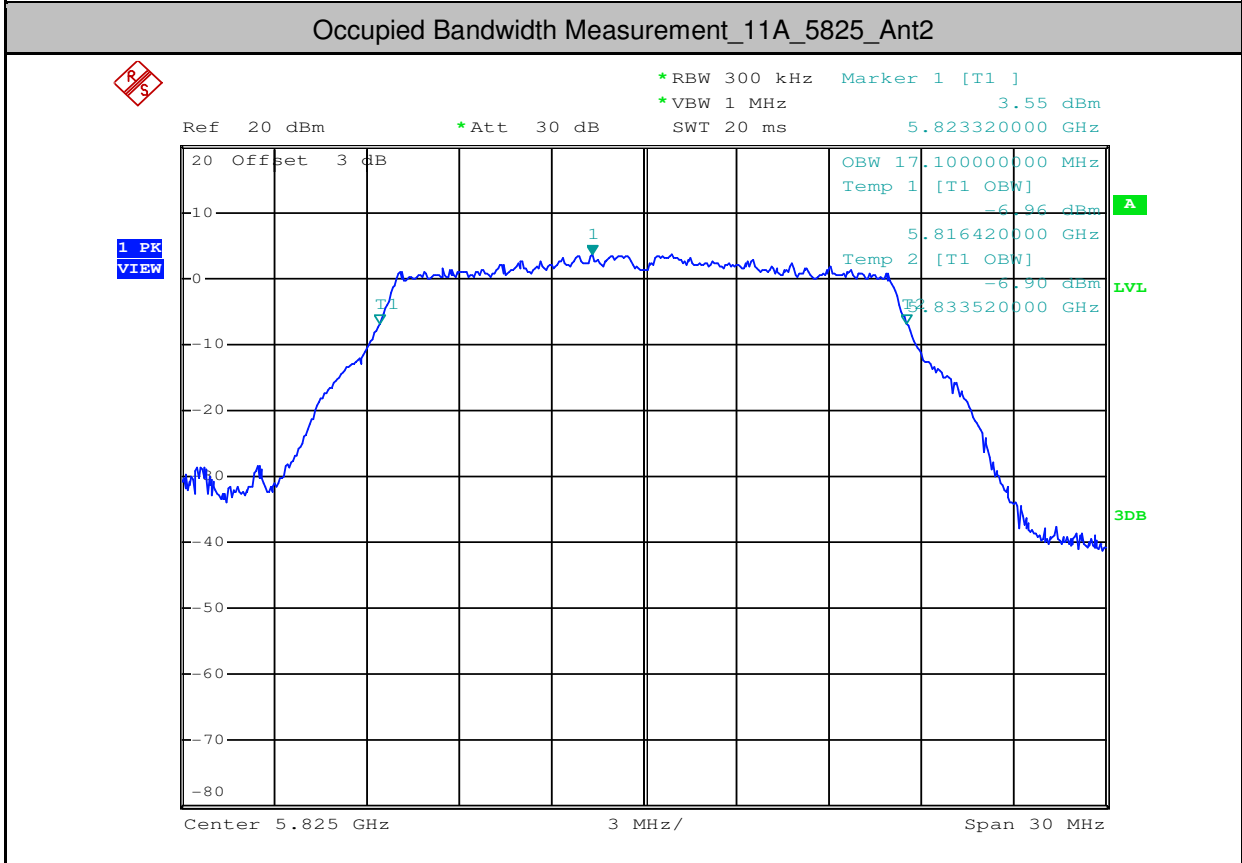
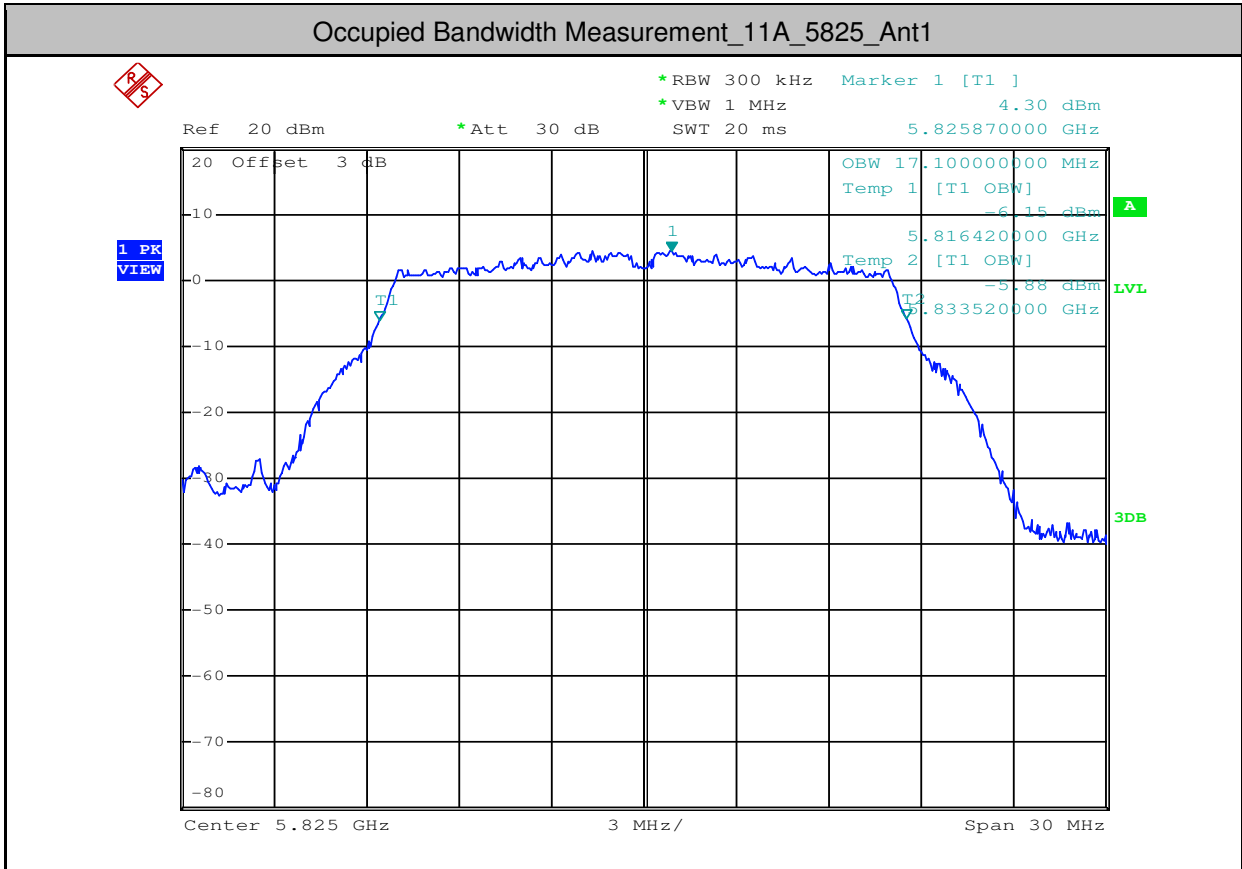


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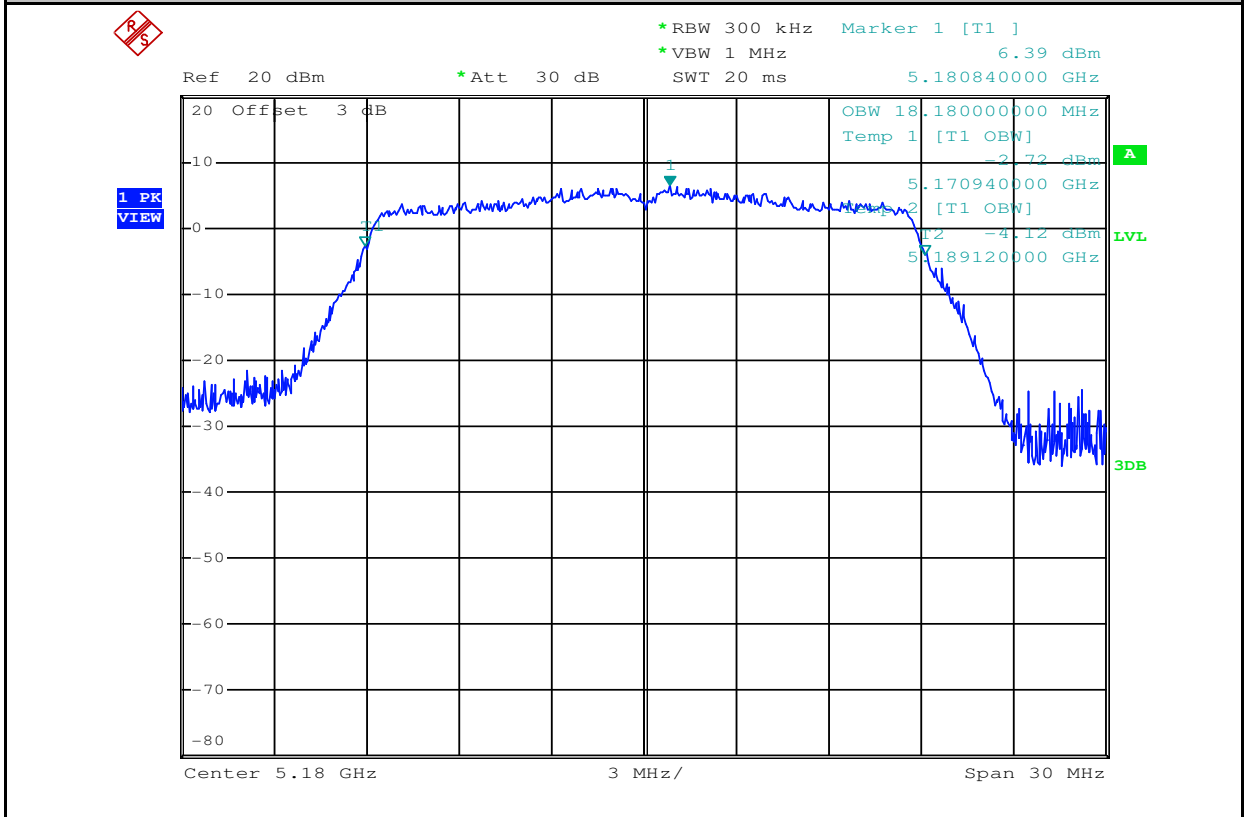
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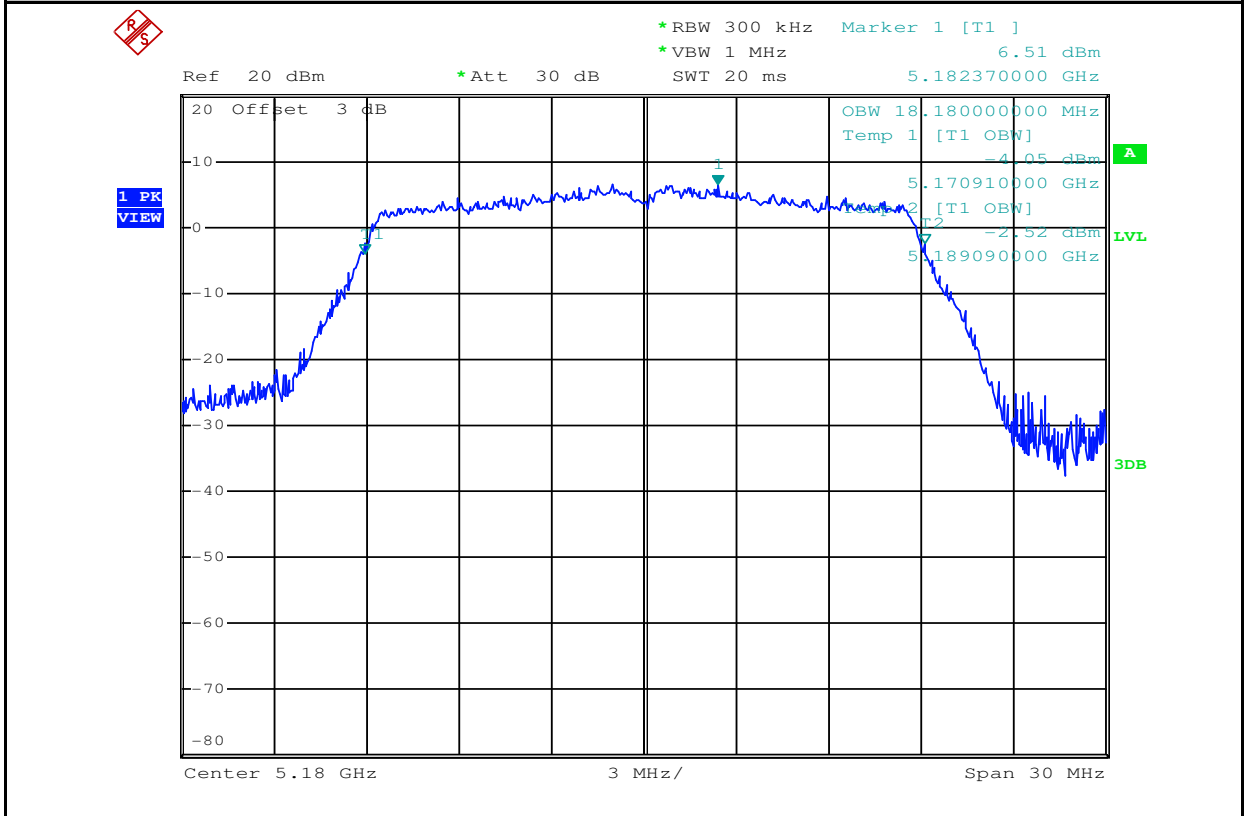




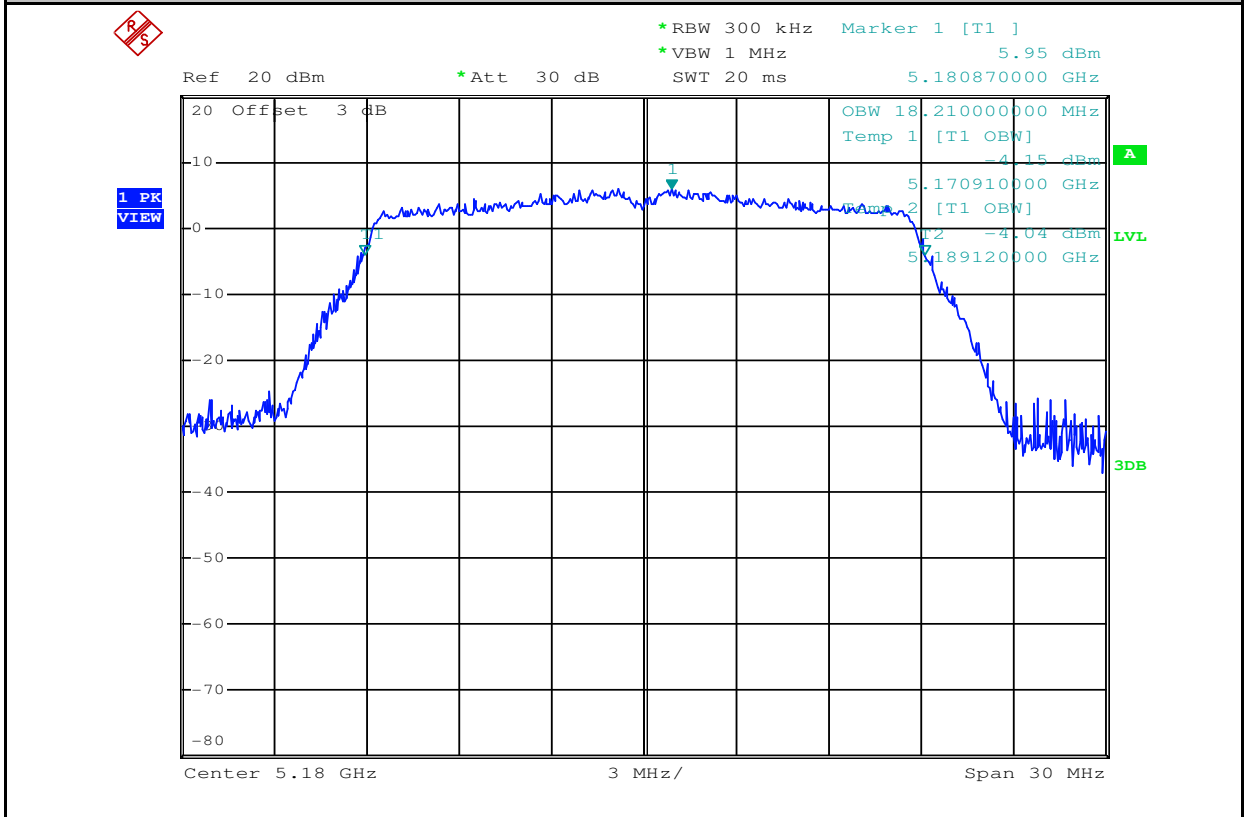
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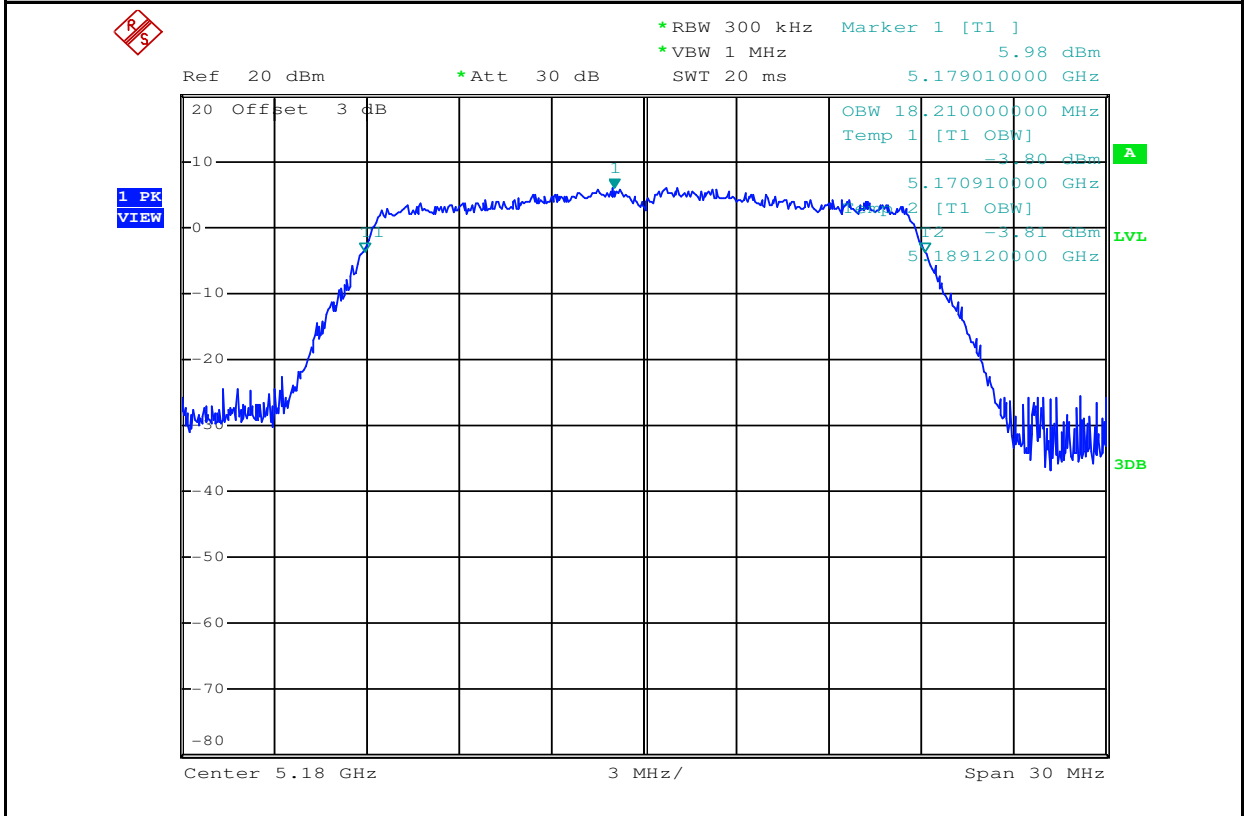
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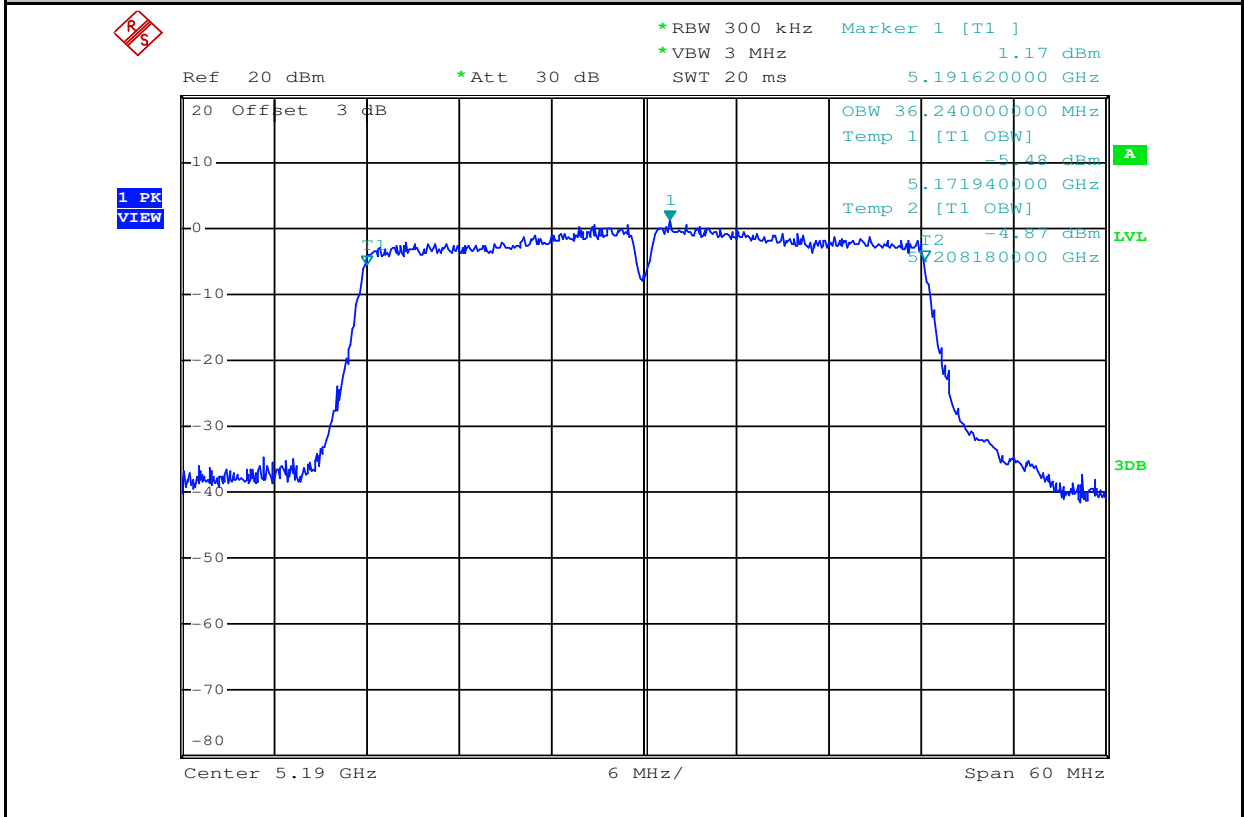
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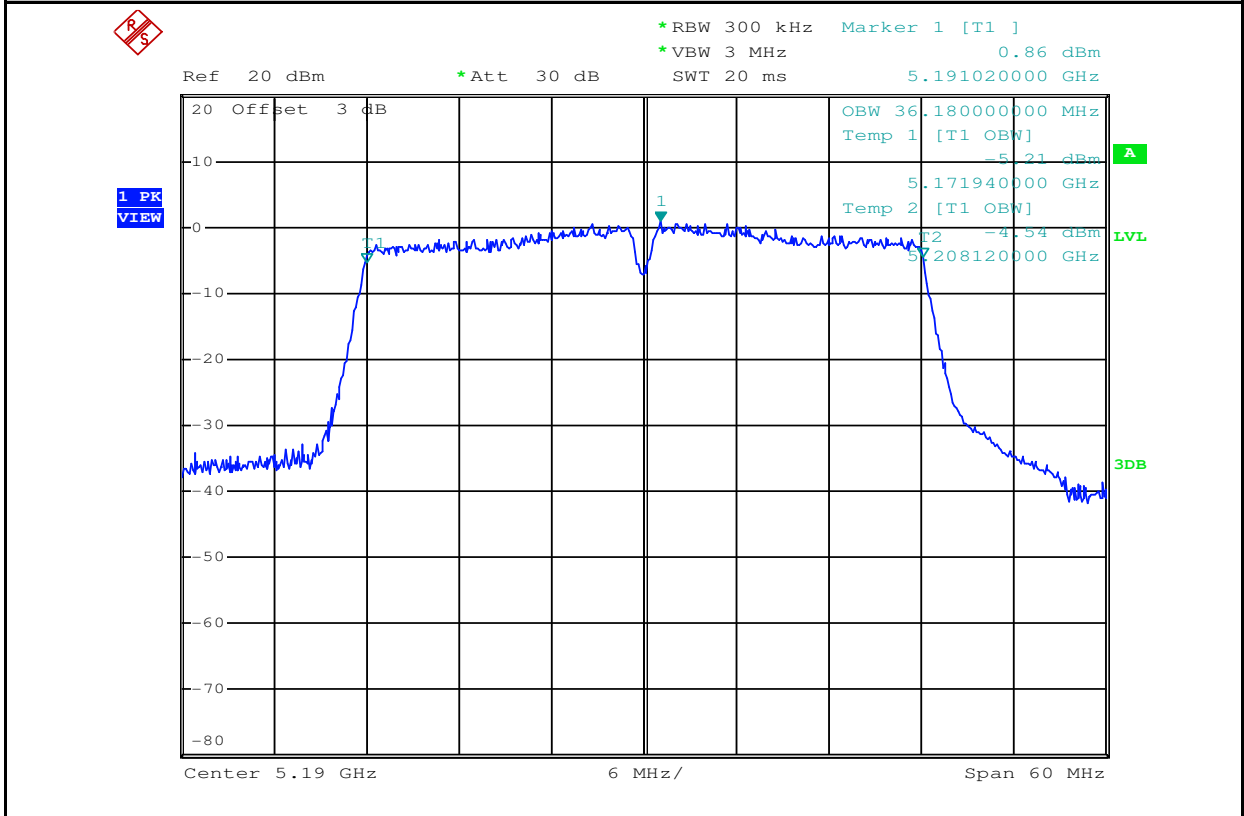
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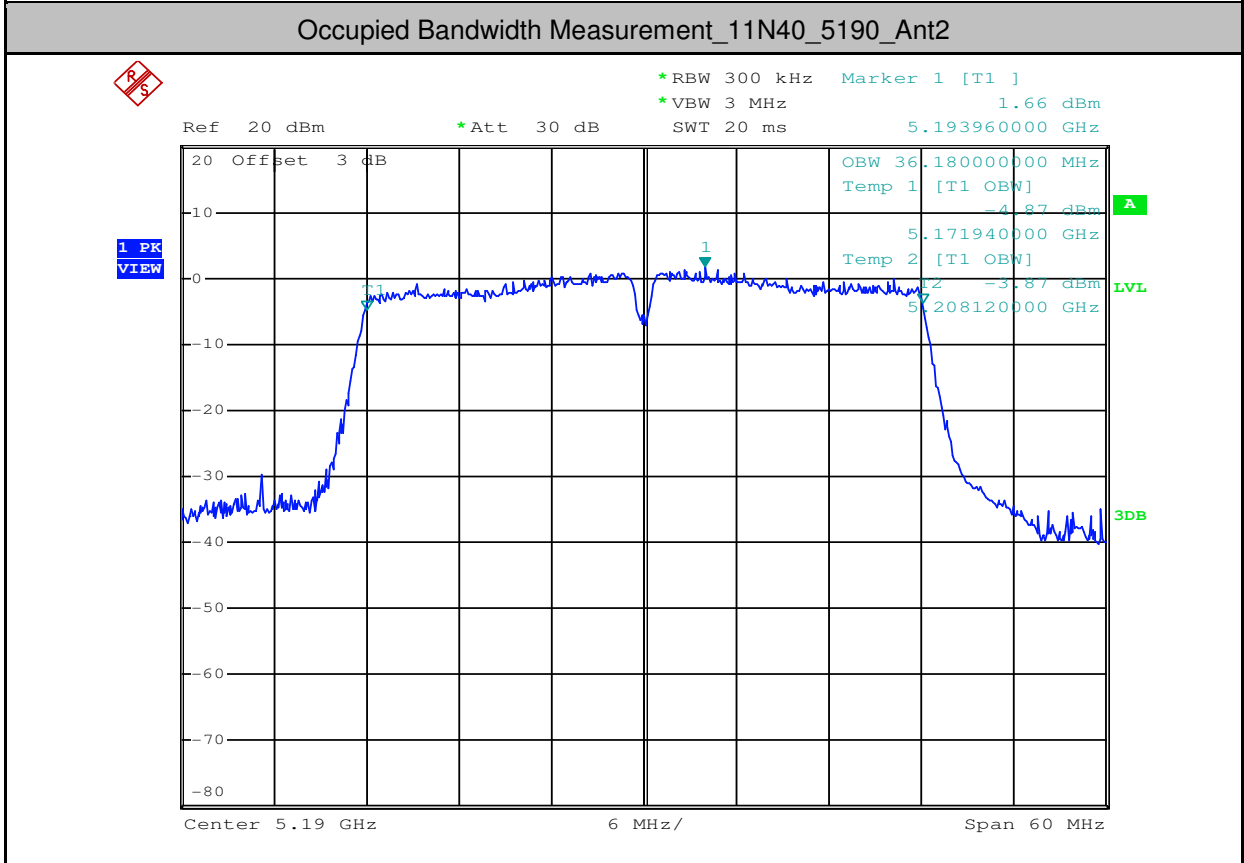
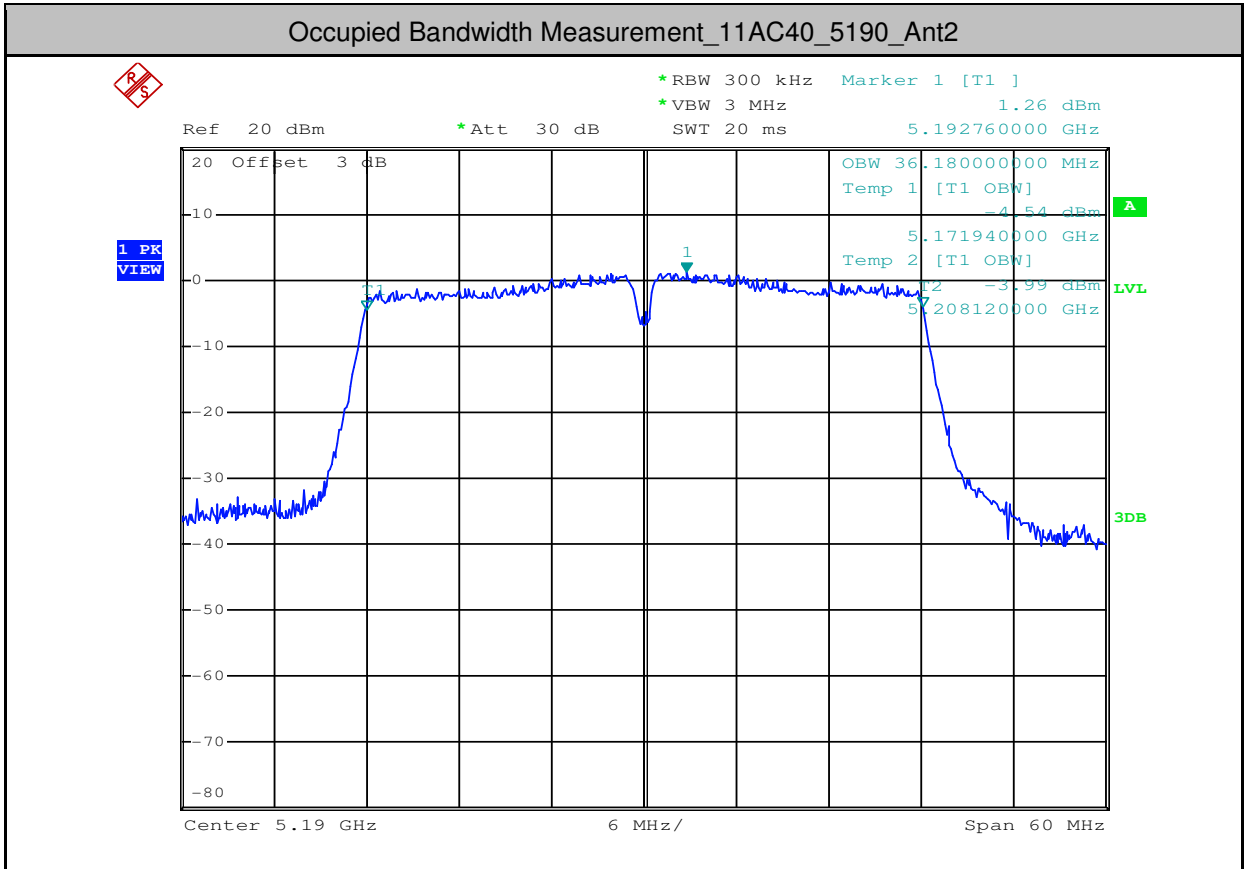


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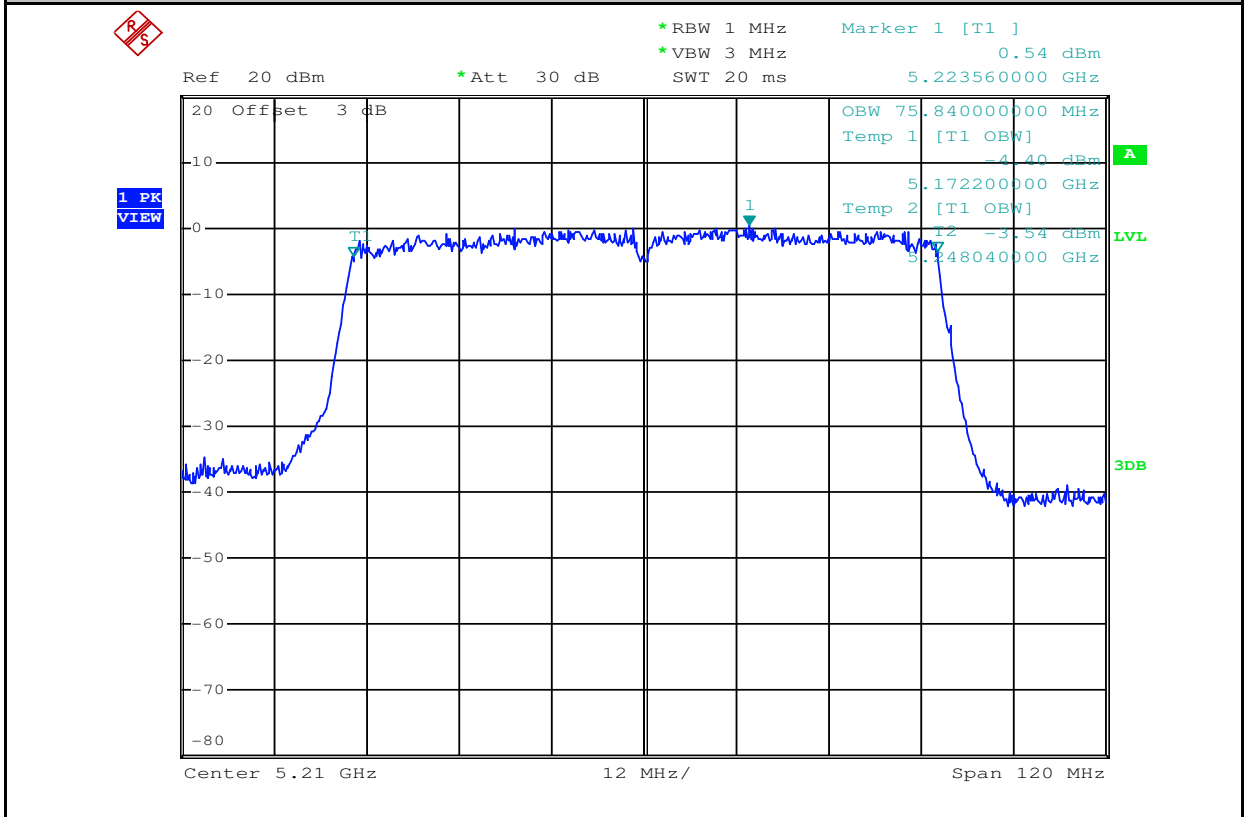


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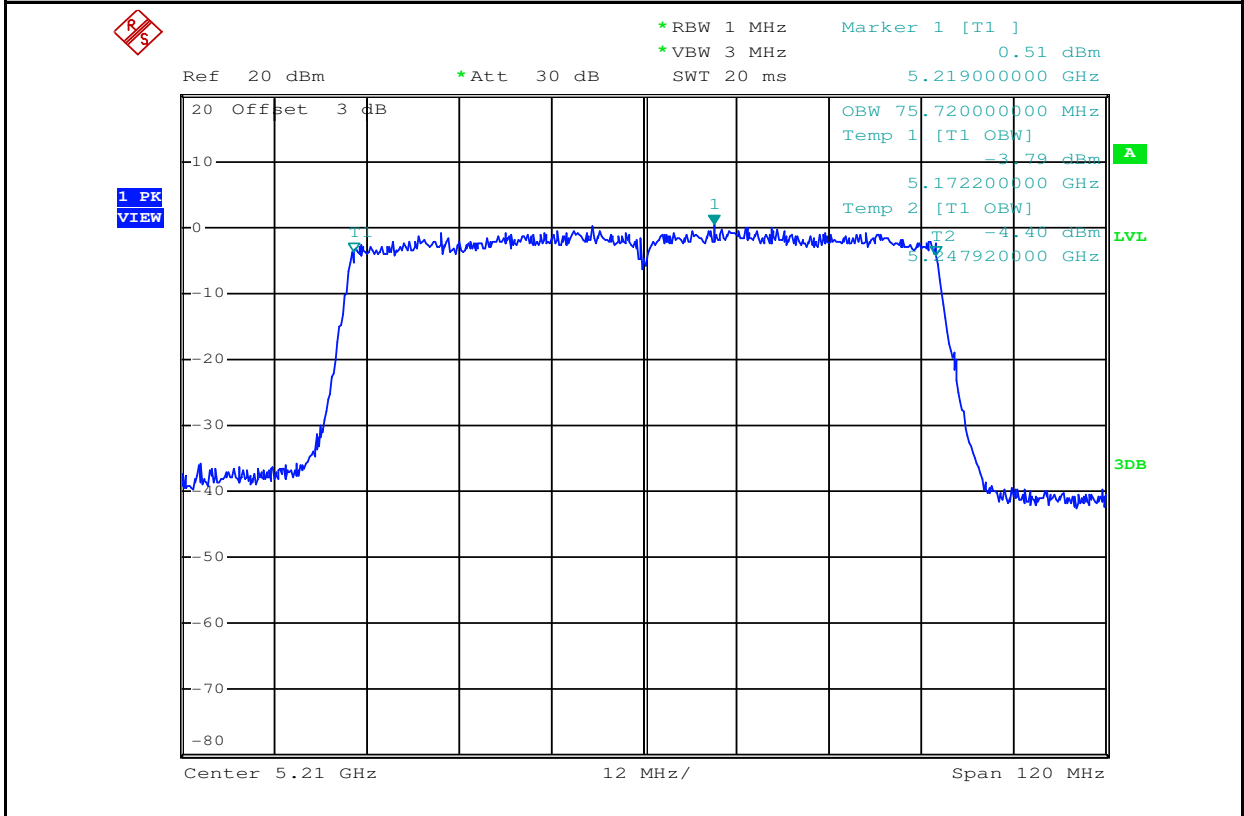




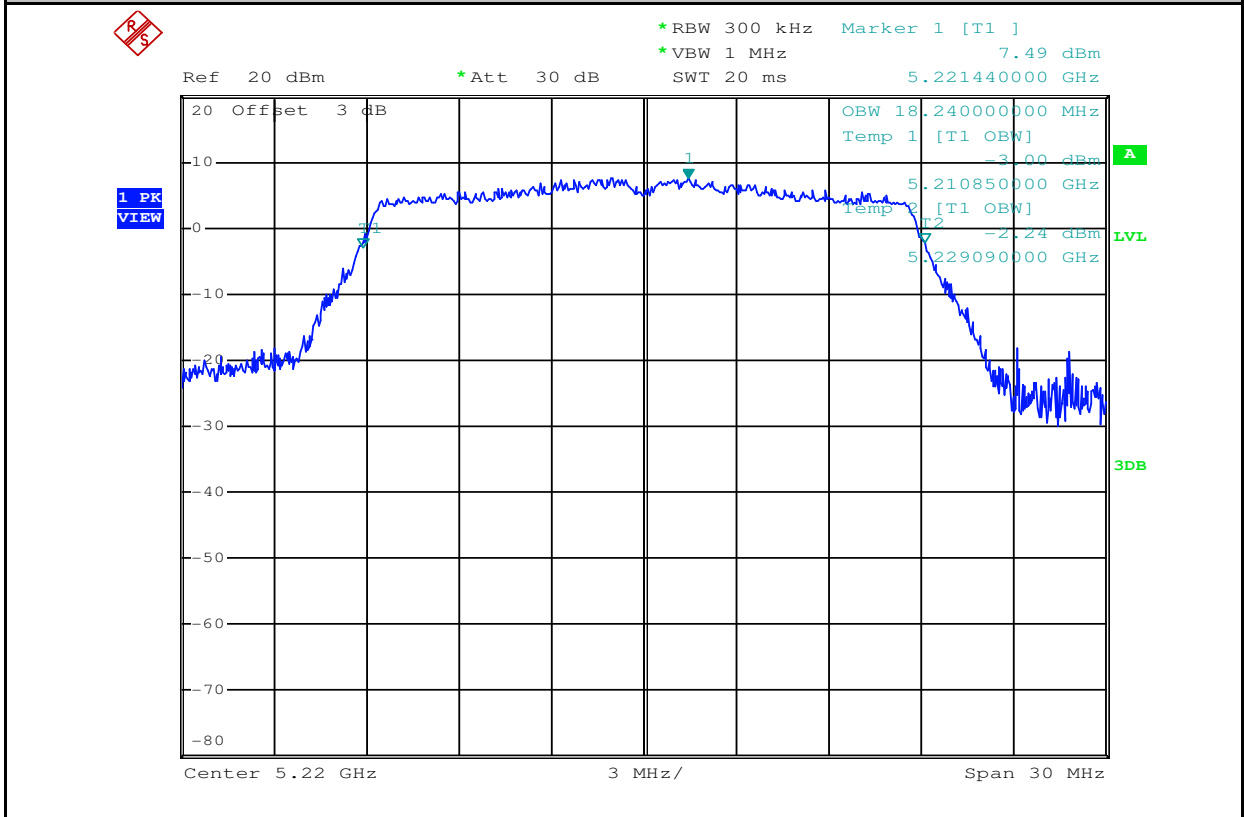
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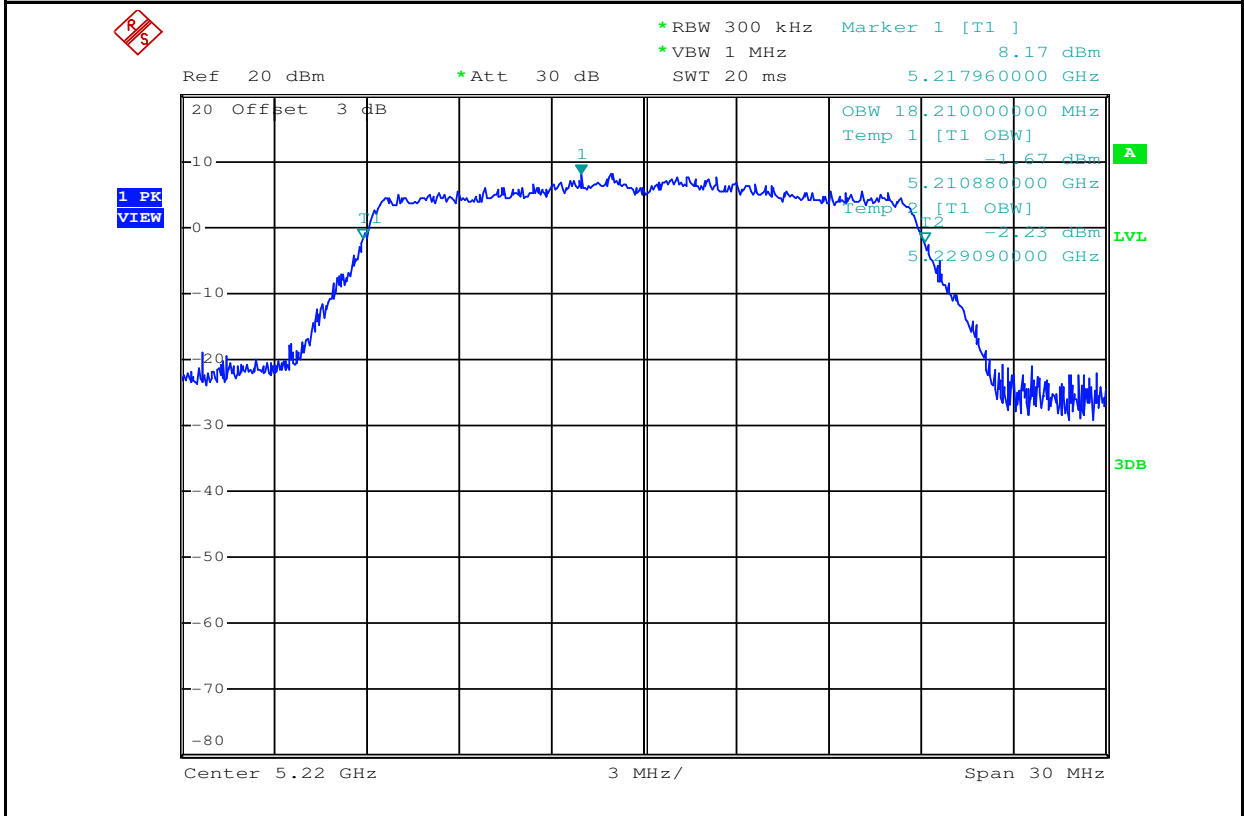
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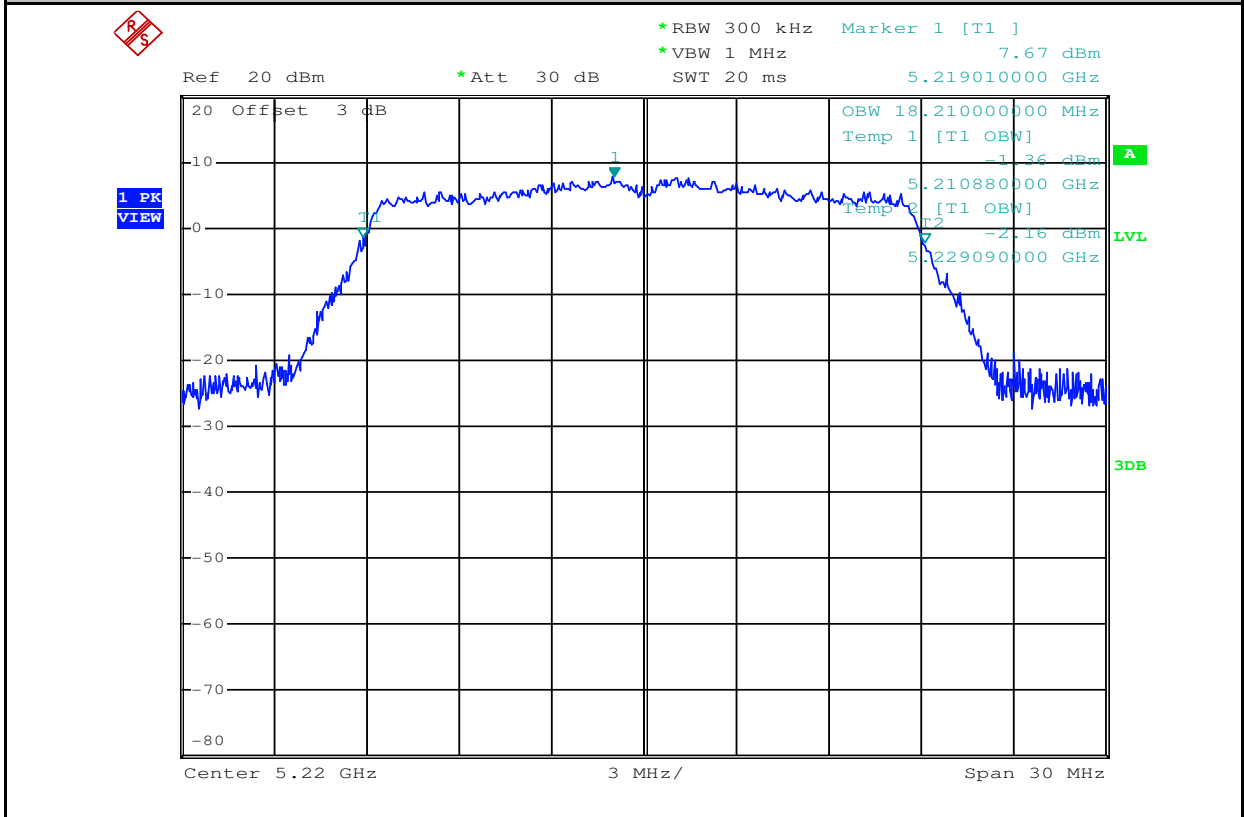
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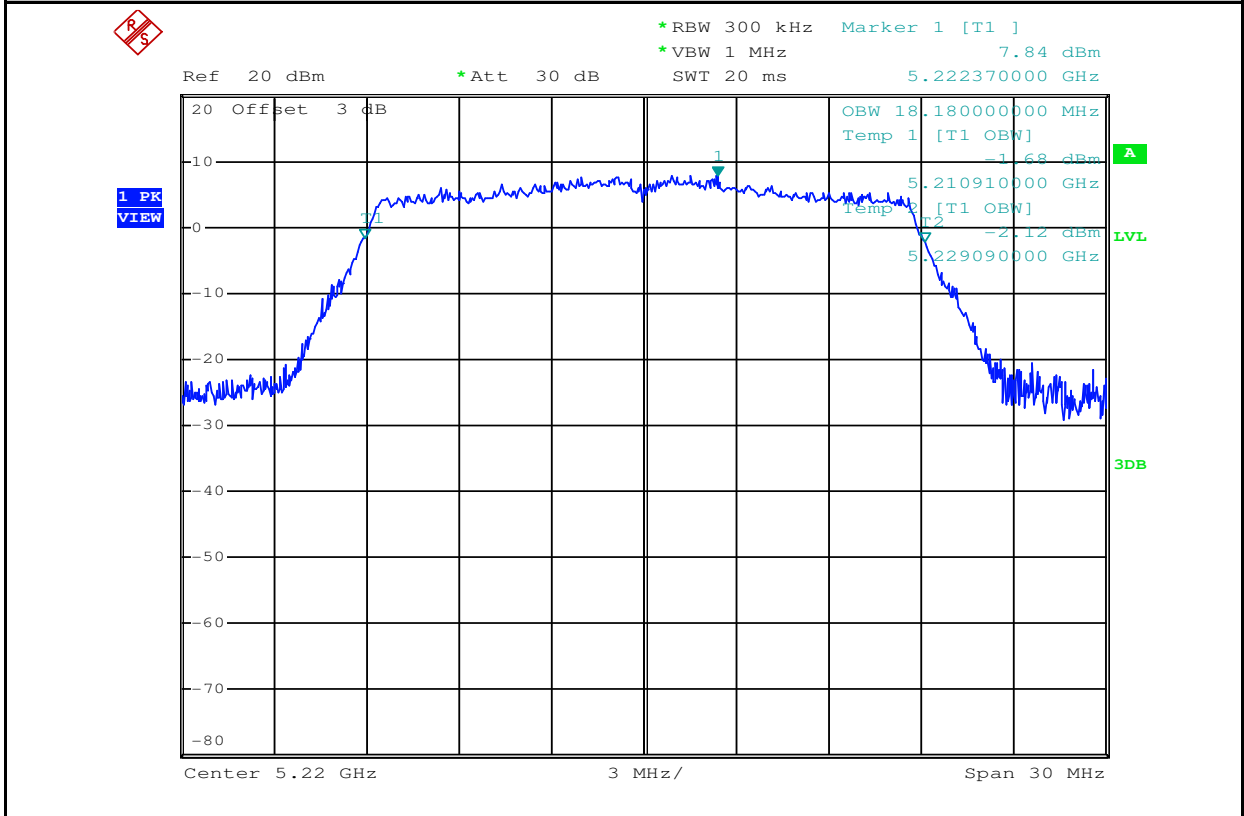
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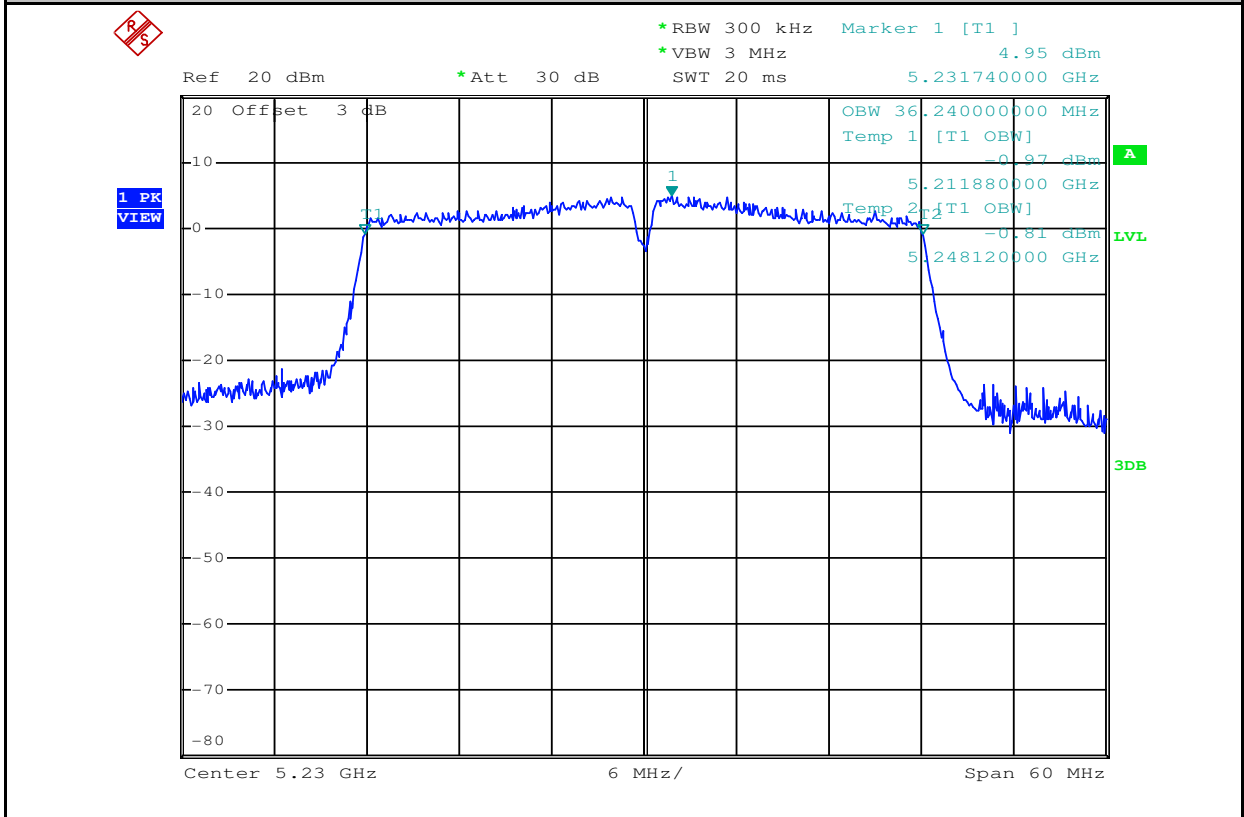
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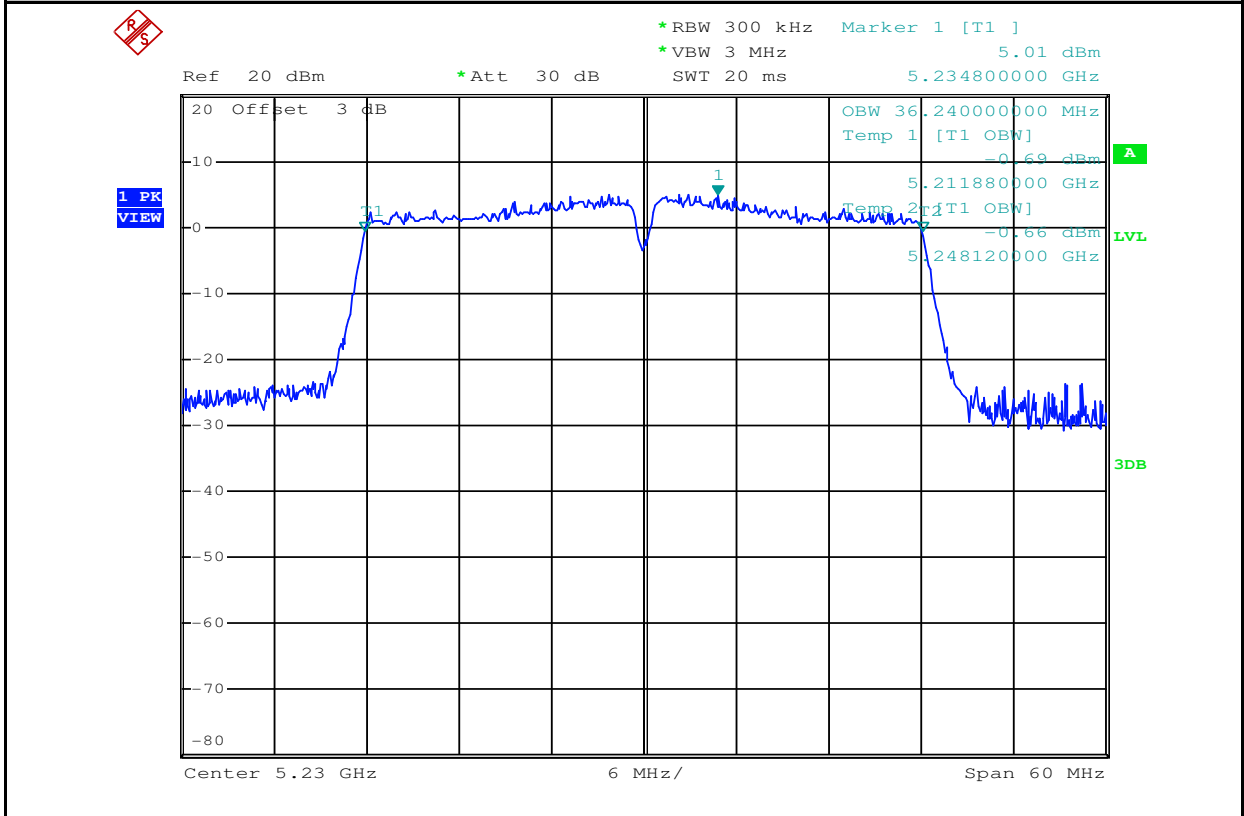
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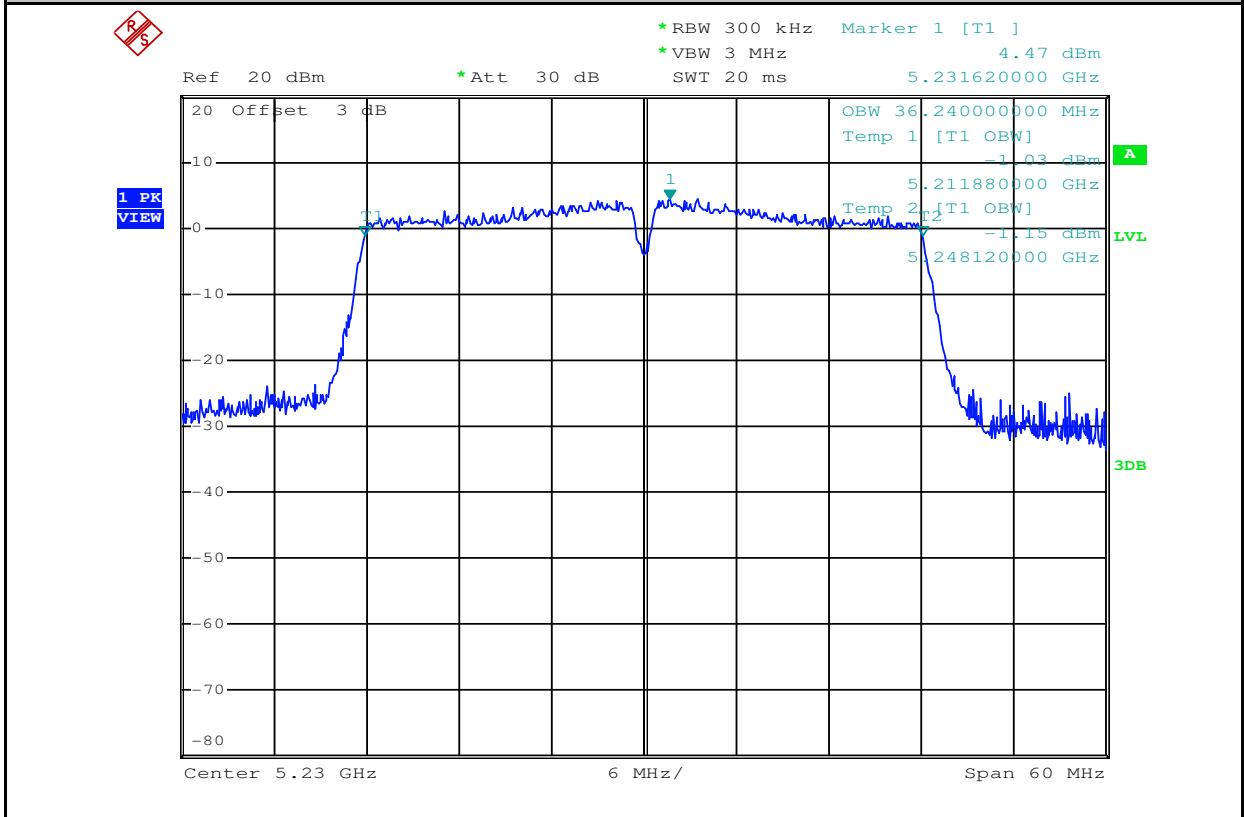


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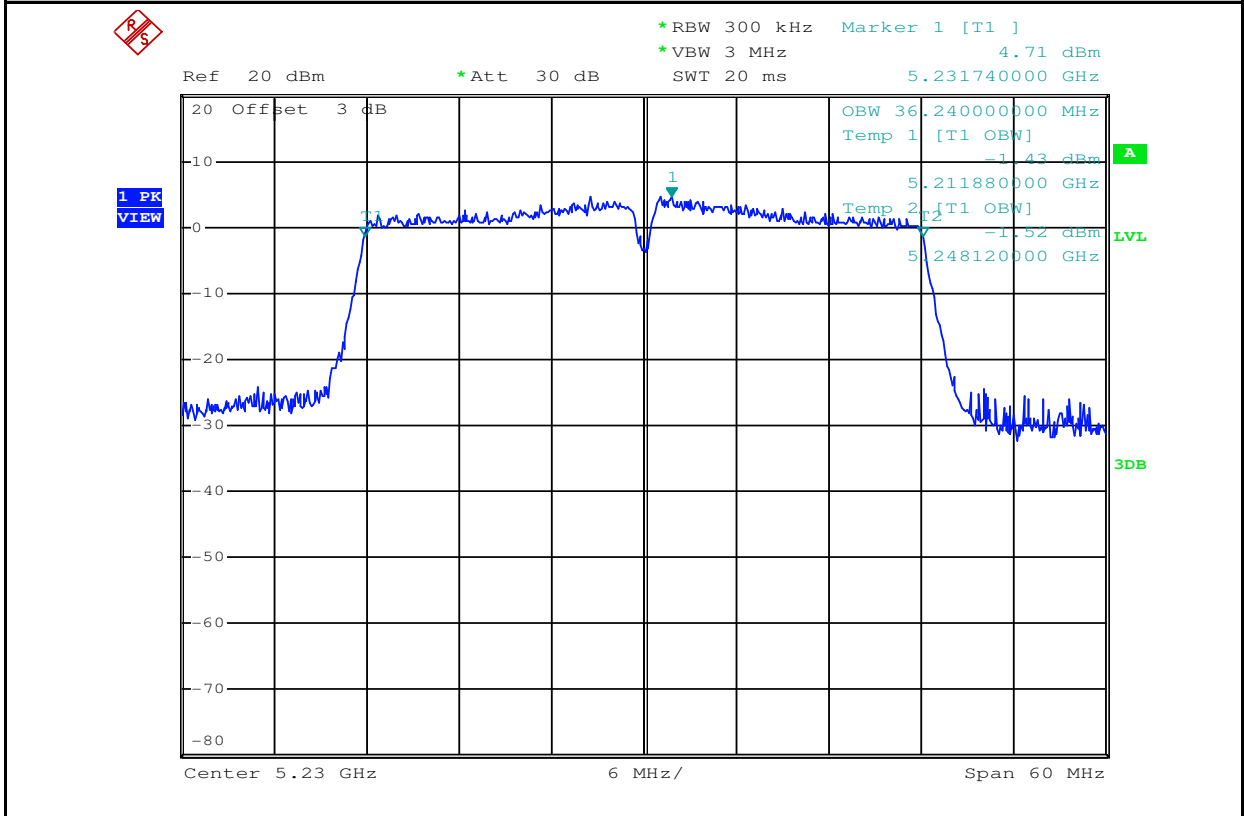




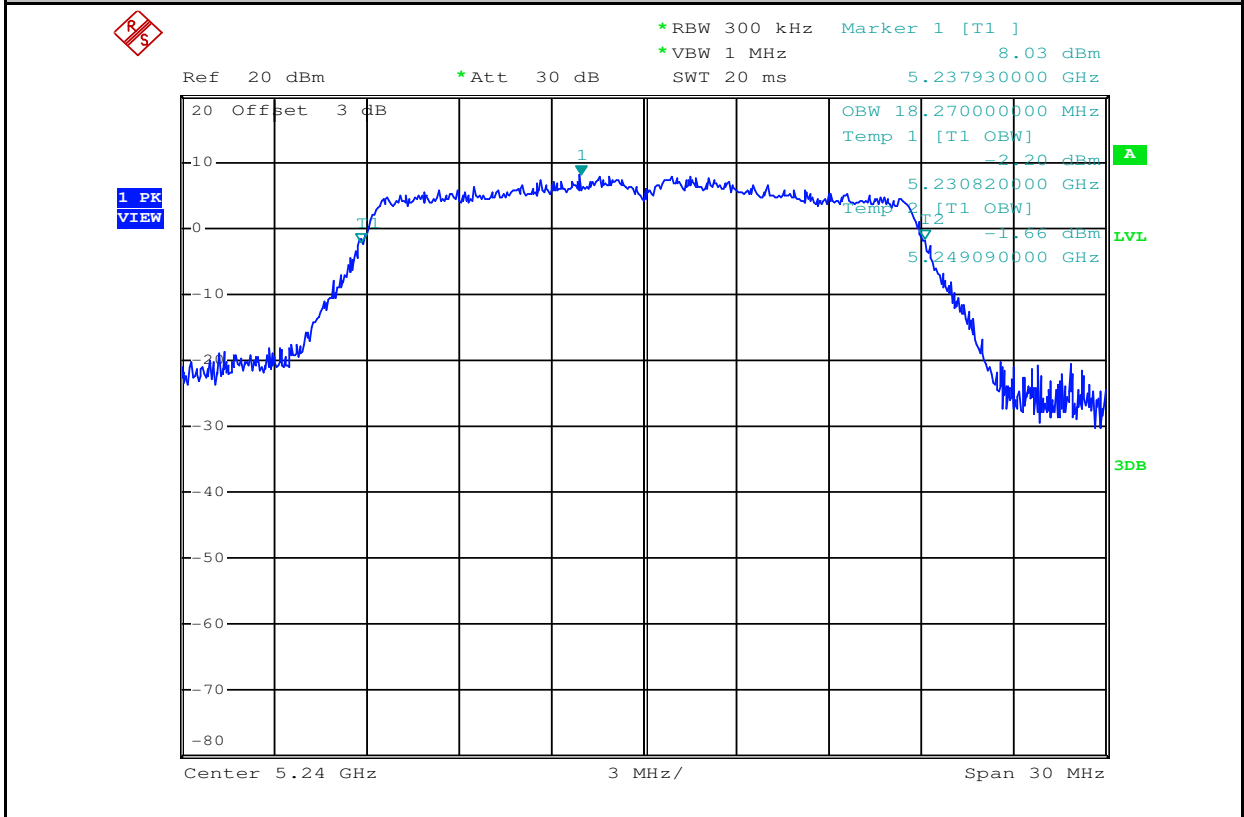
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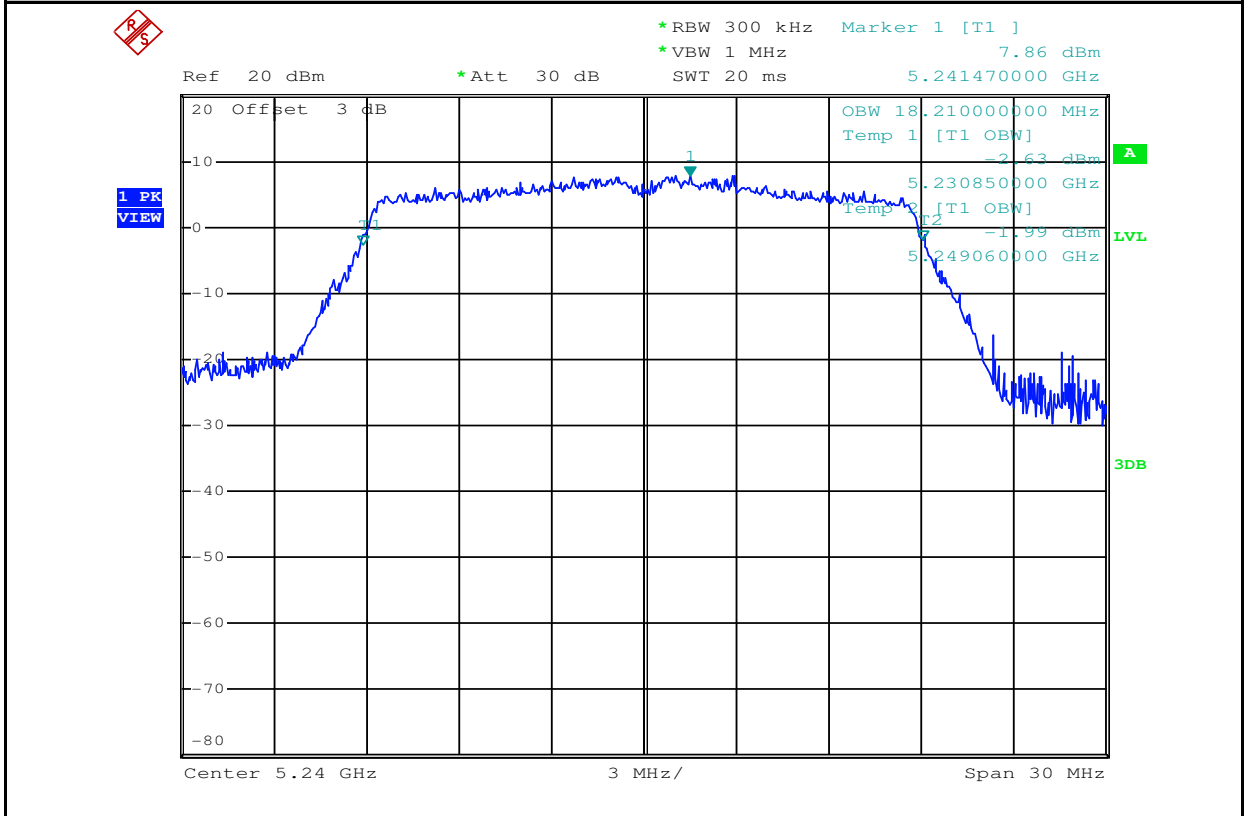
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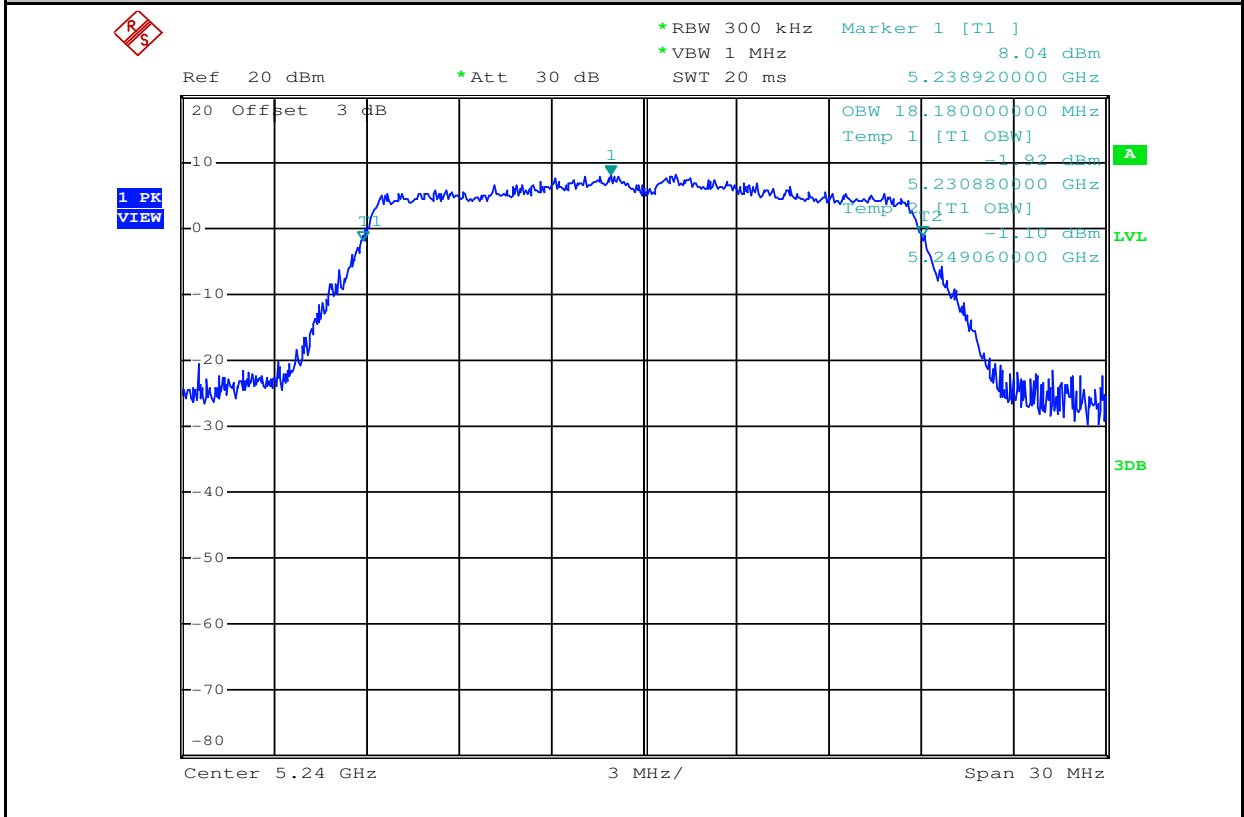
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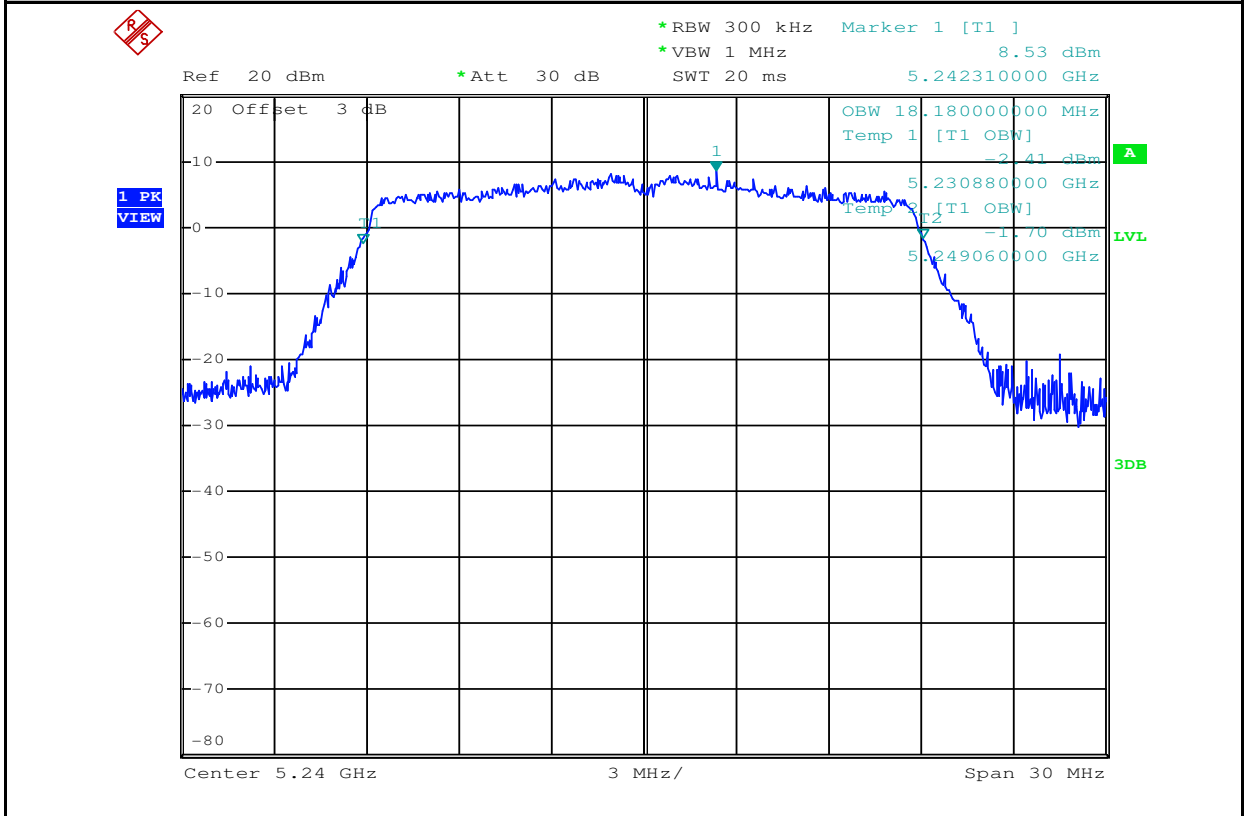
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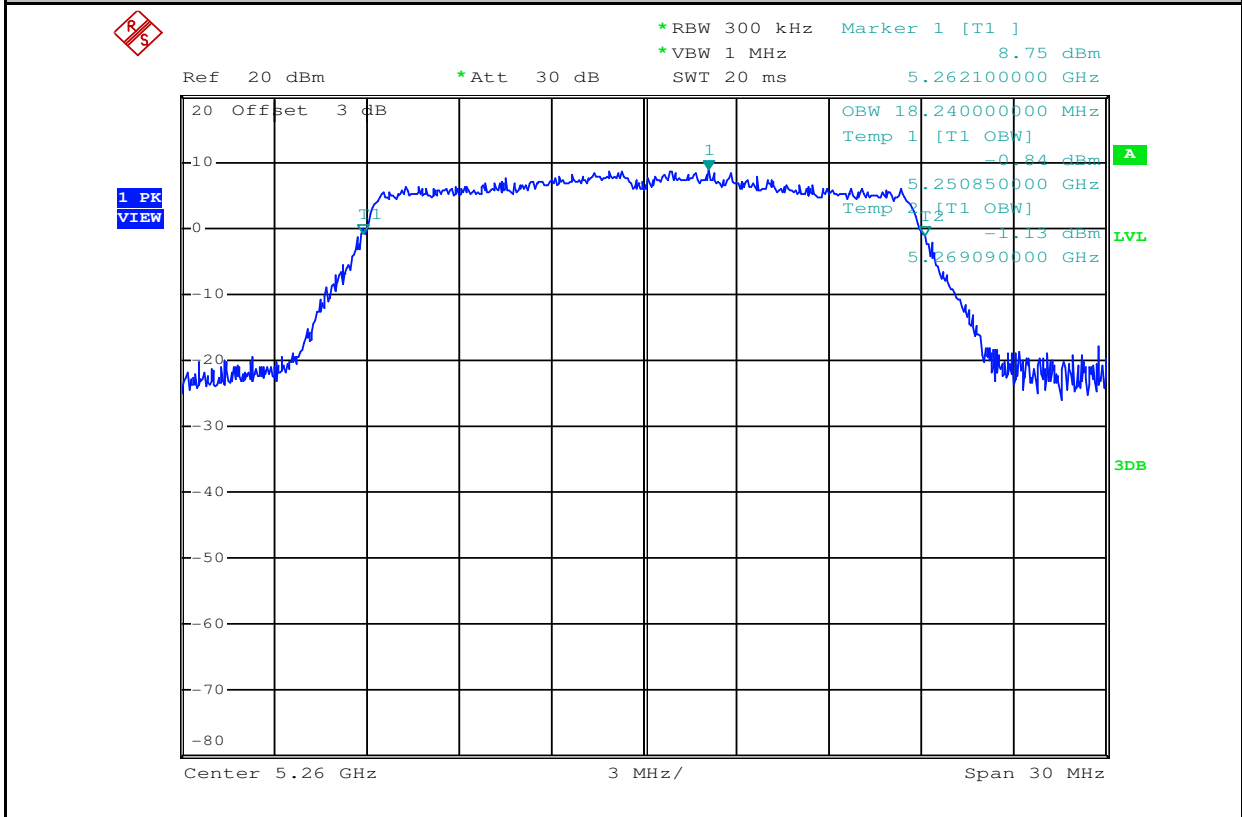
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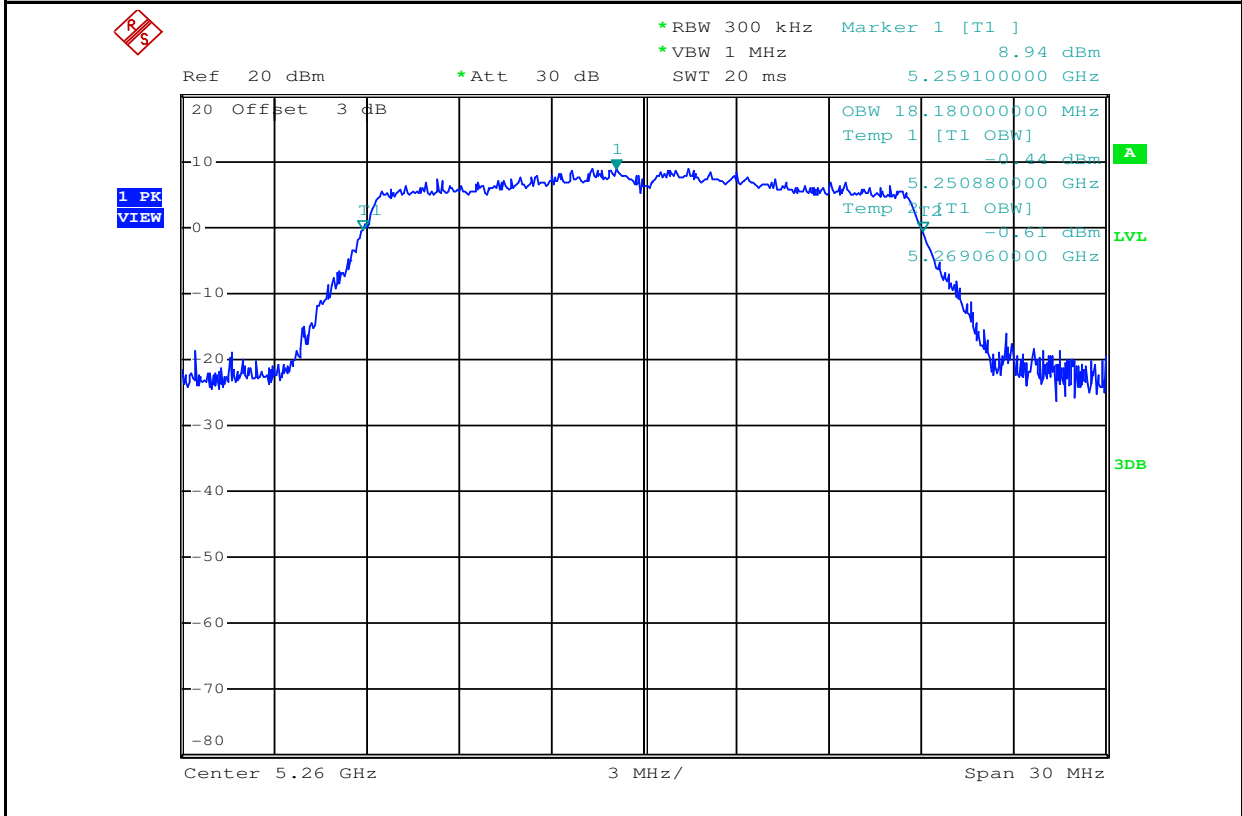
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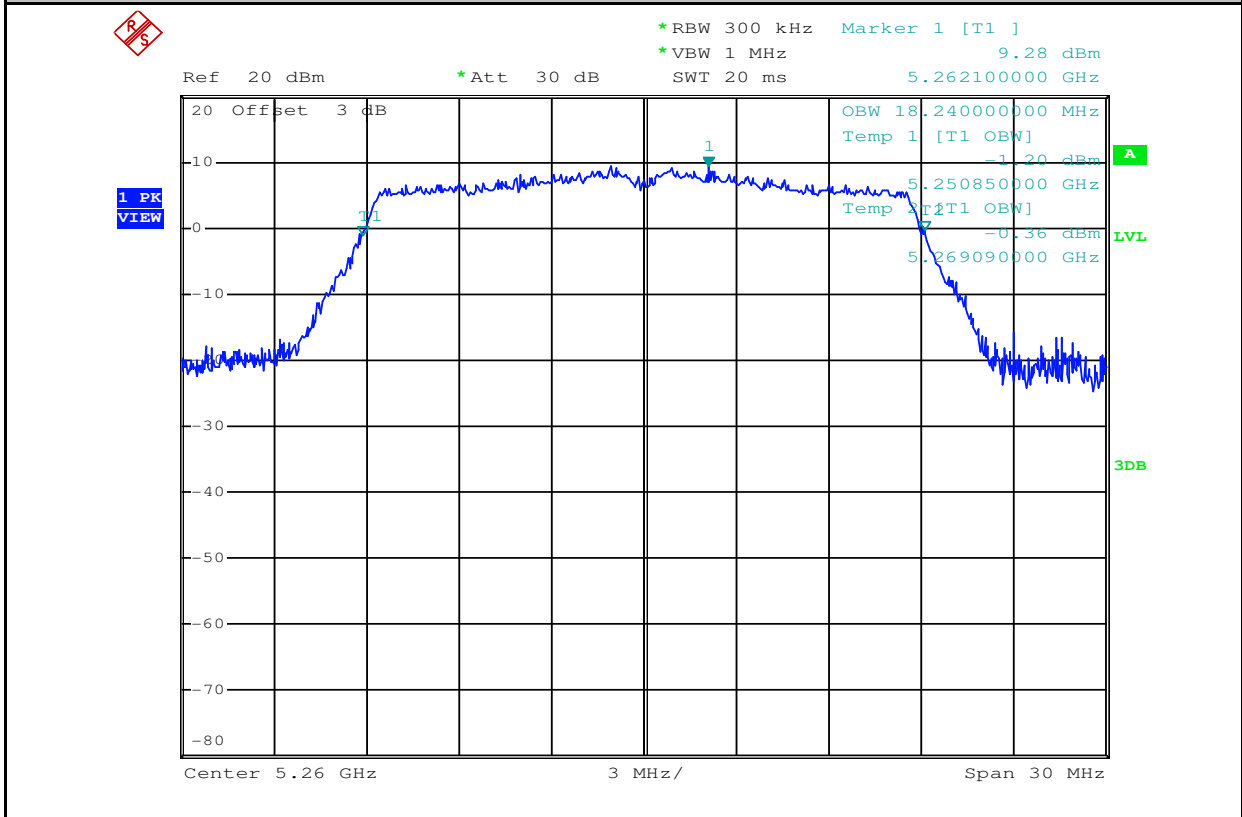
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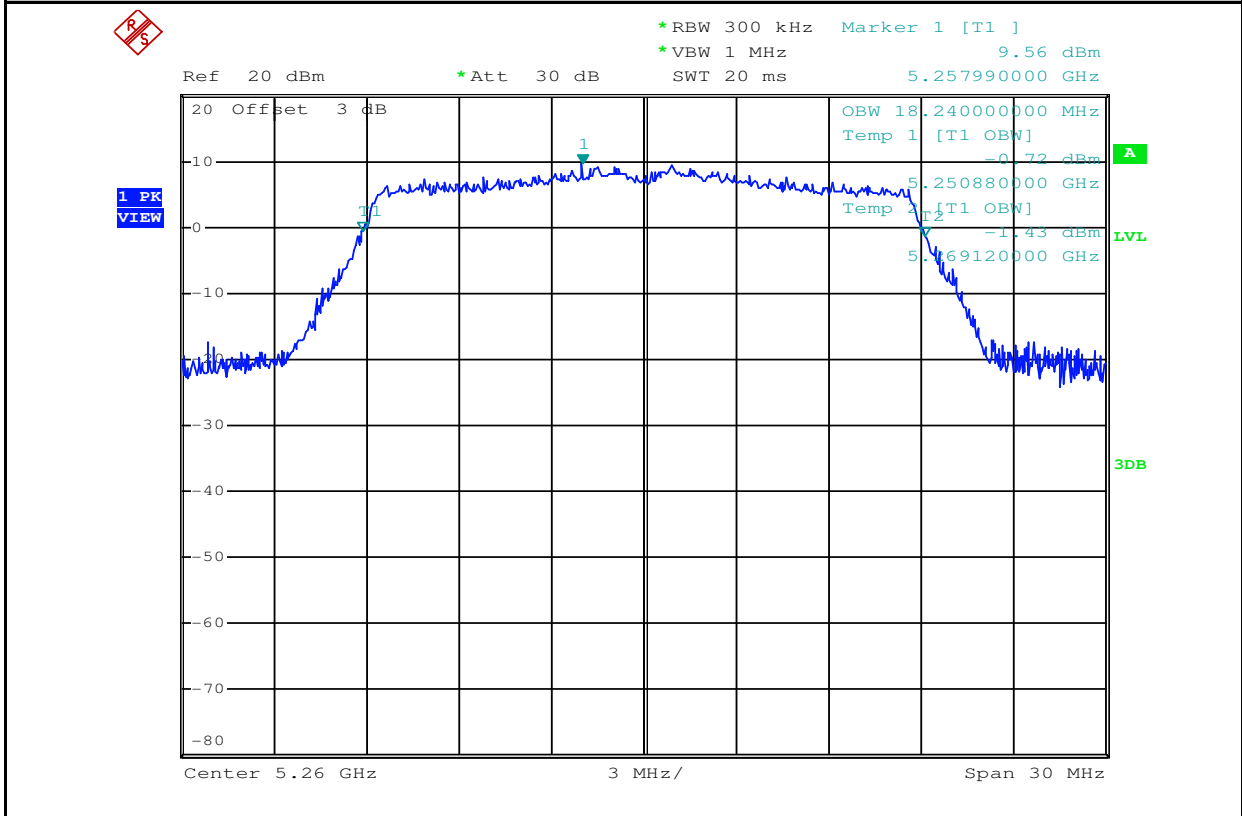
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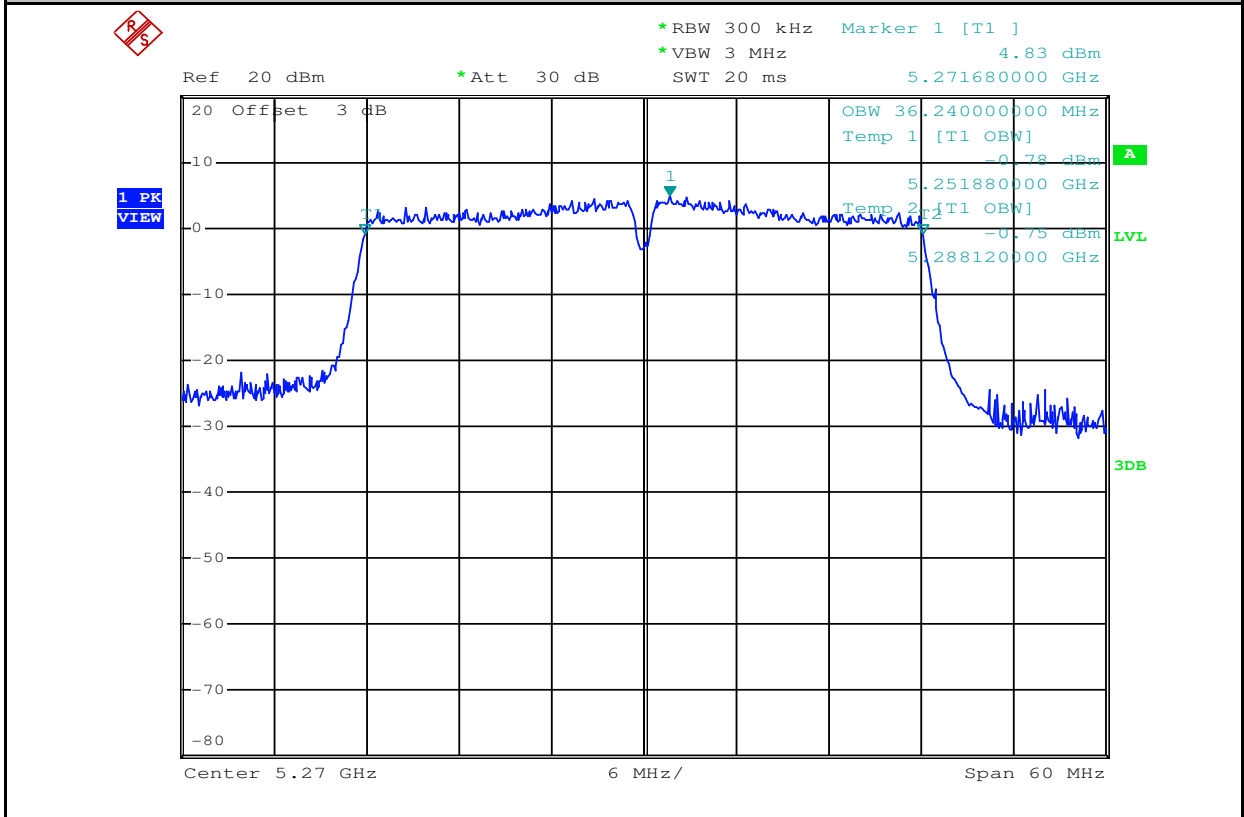
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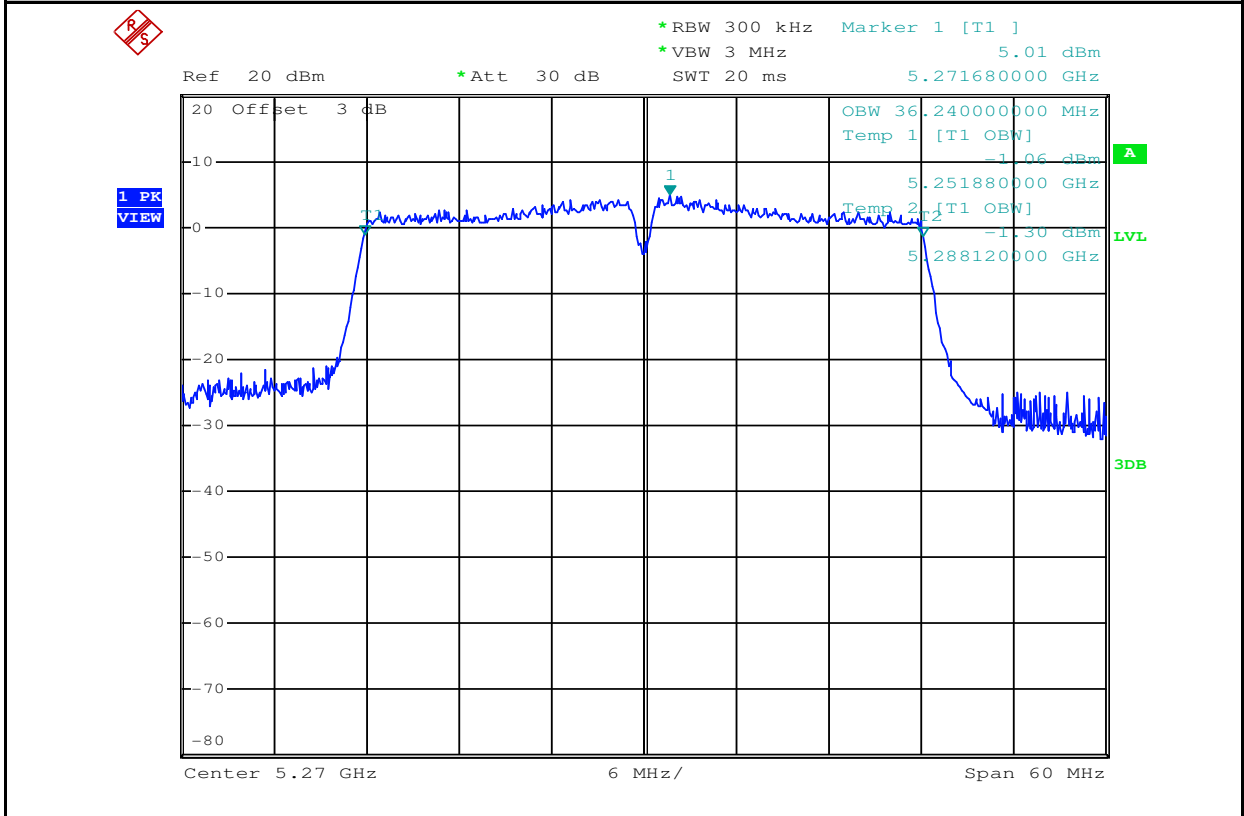
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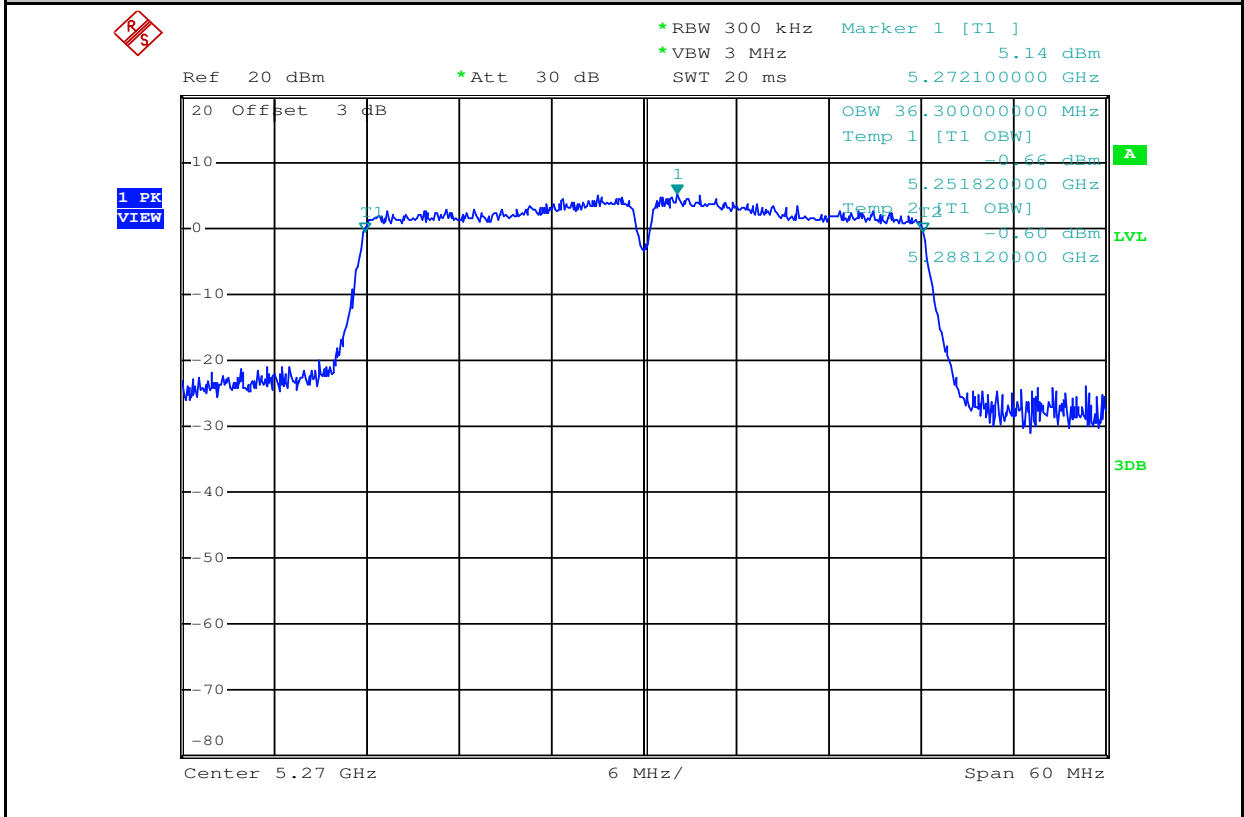
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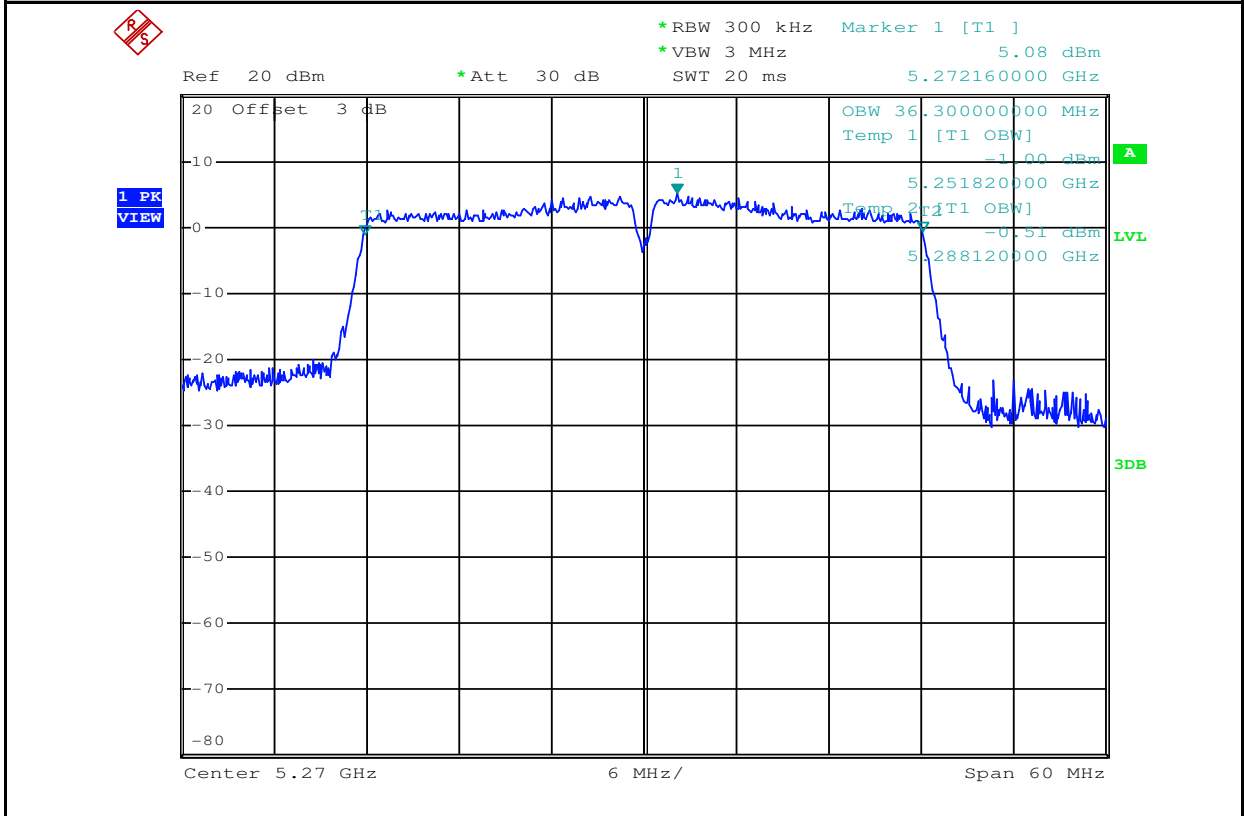
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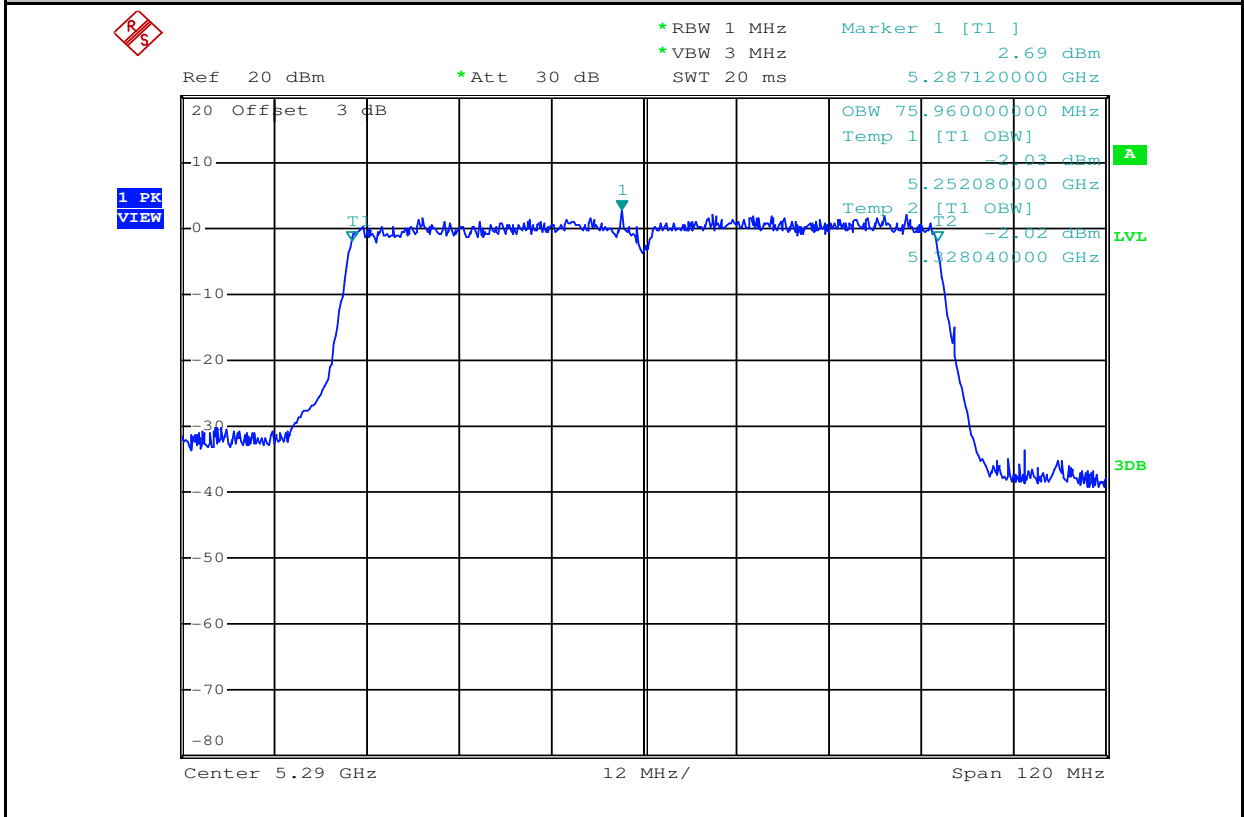
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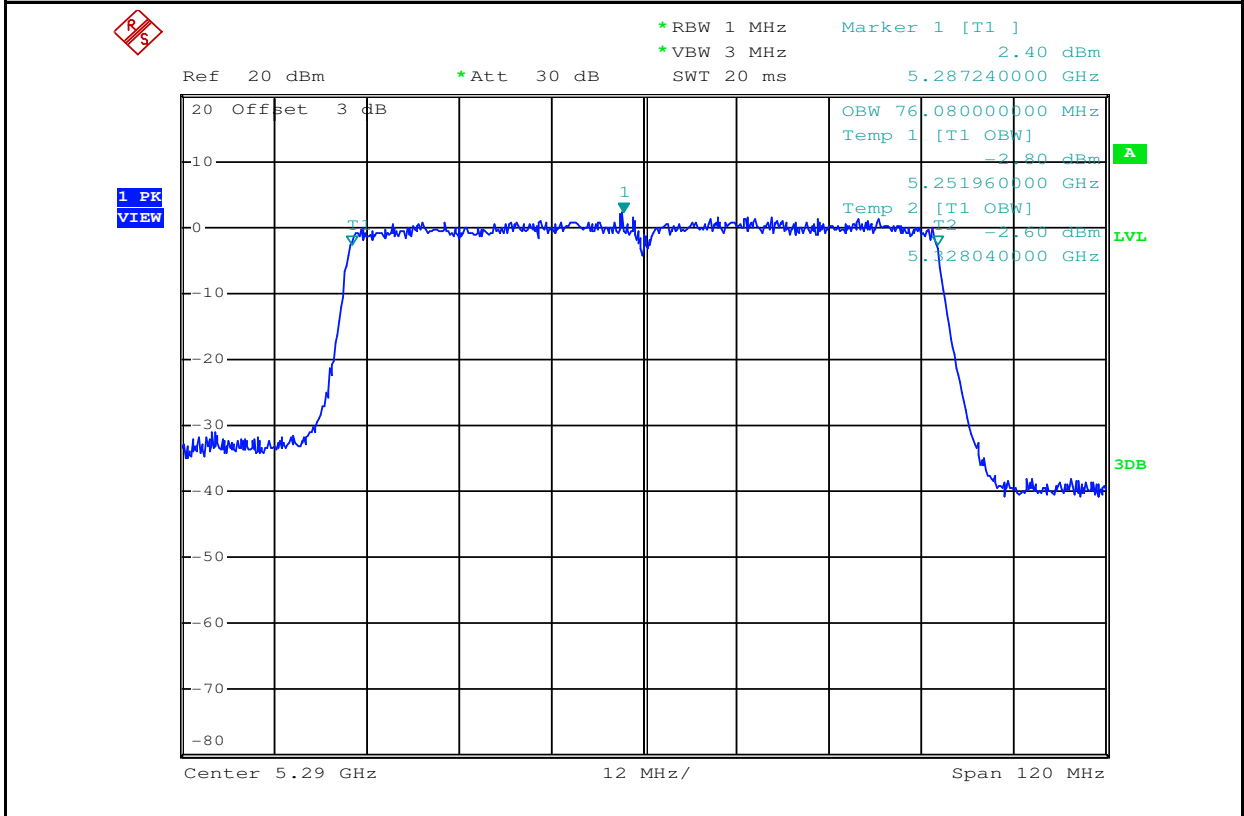
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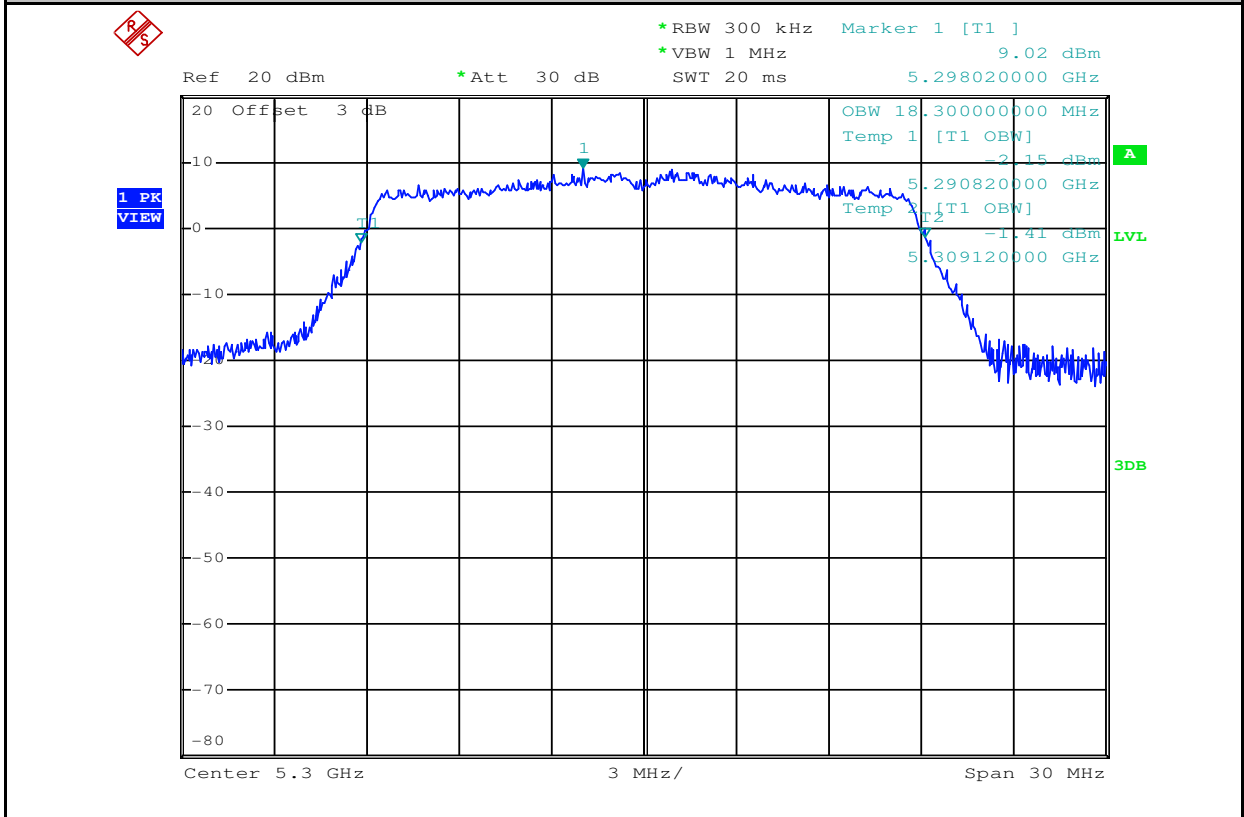


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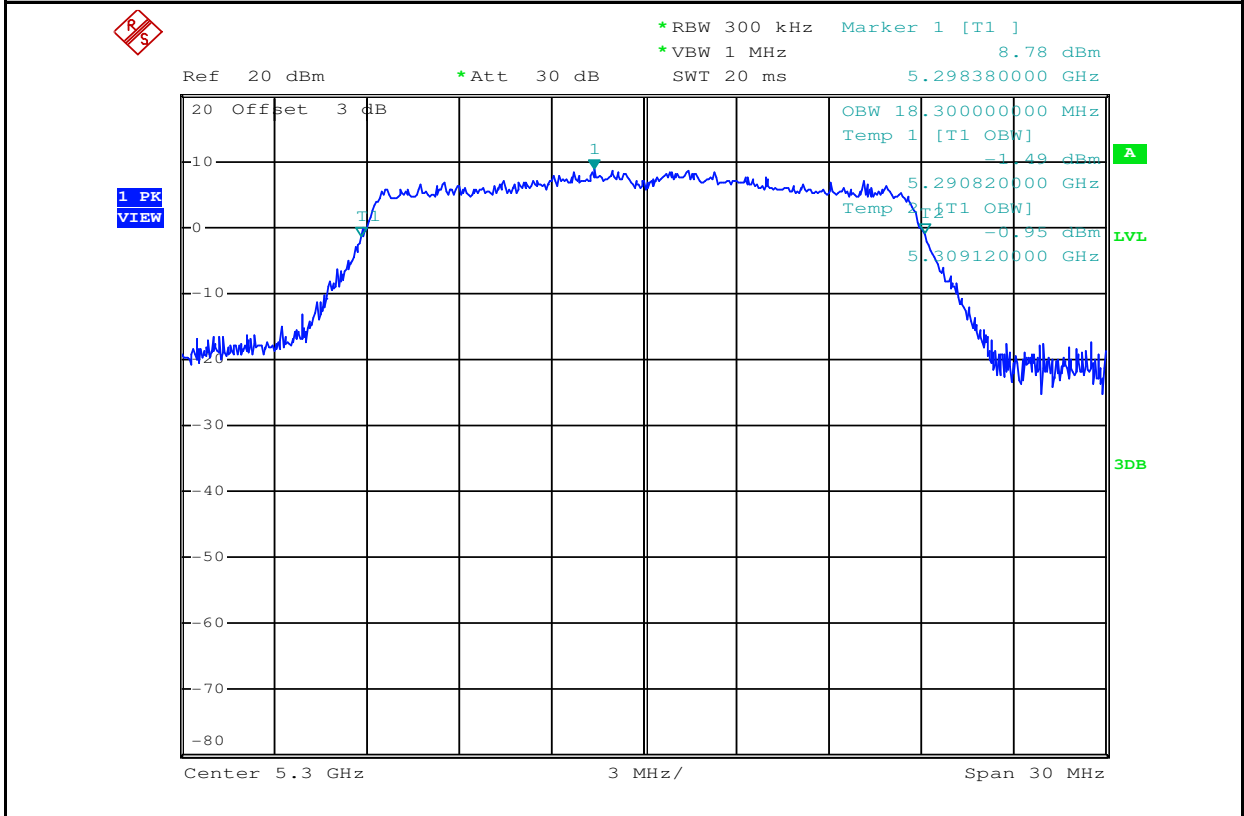




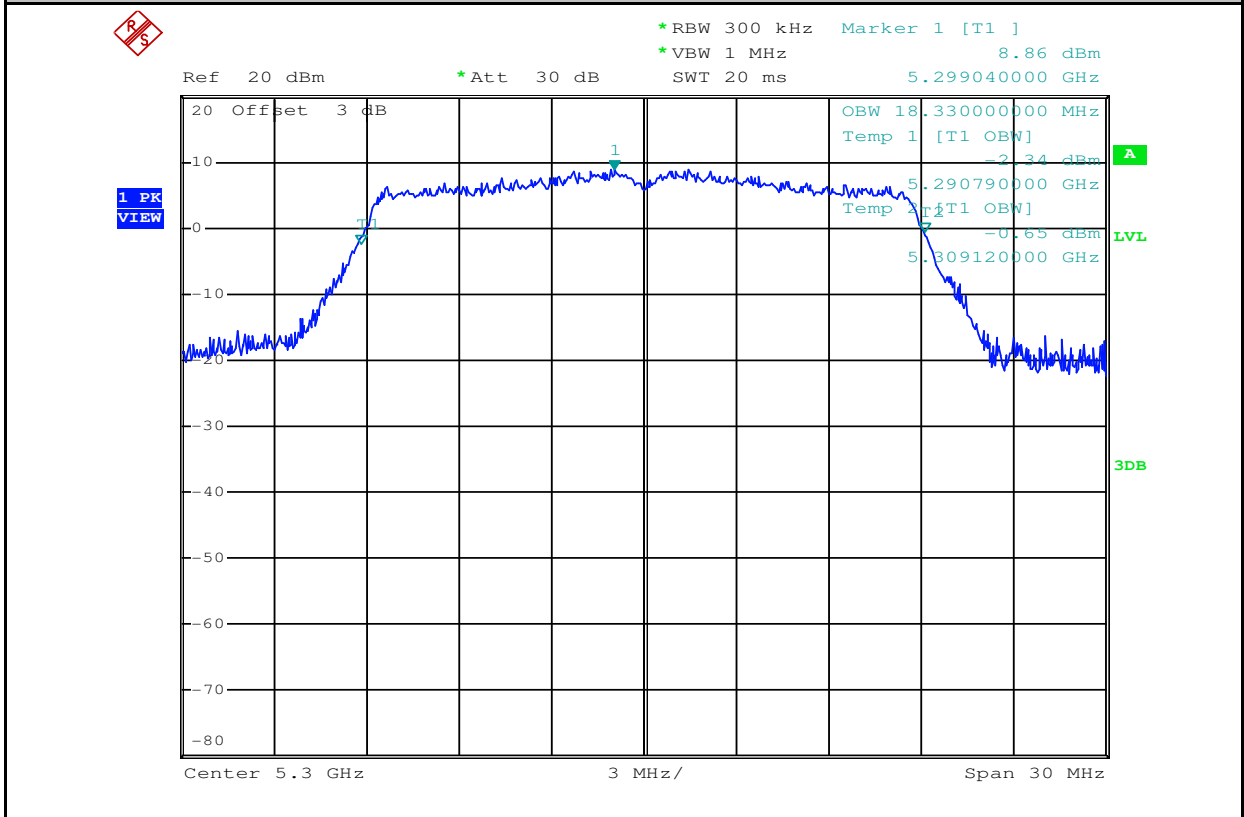
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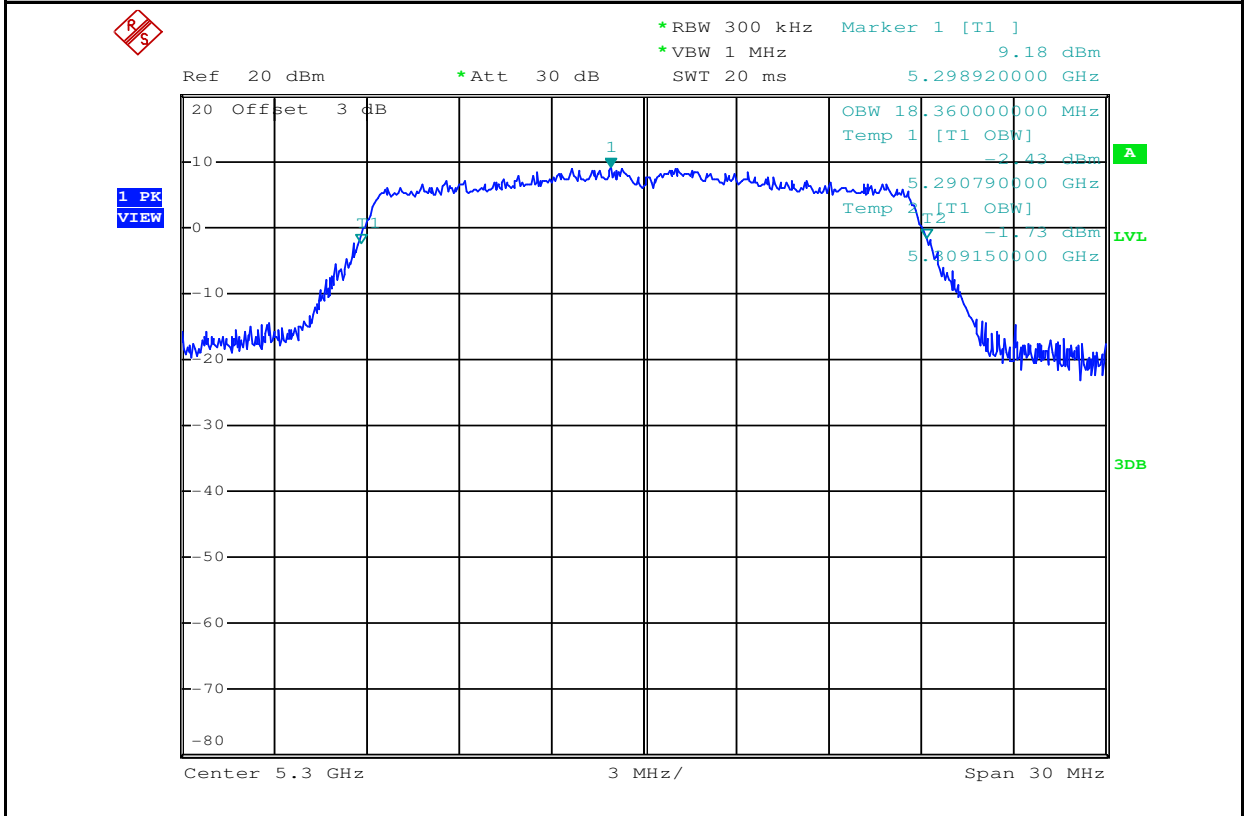
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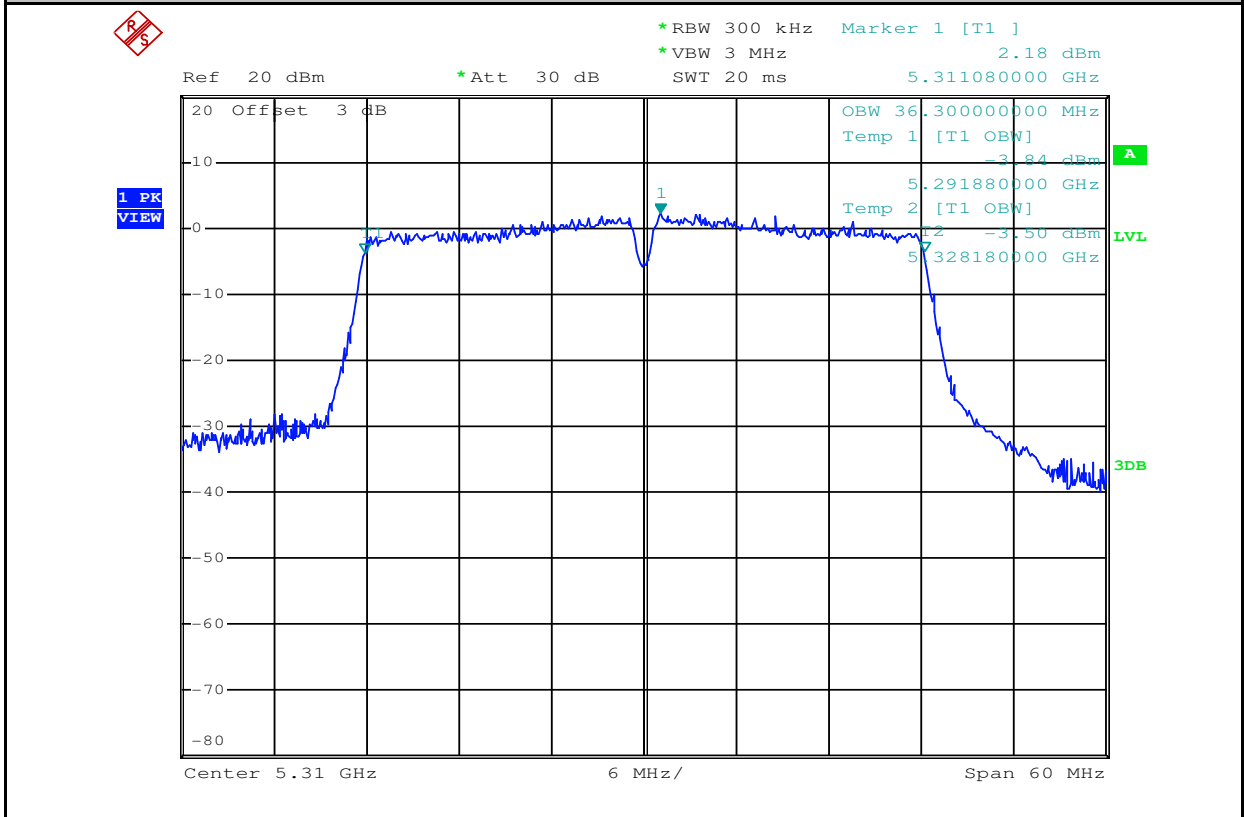
**Occupied Bandwidth Measurement\_11N20\_5300\_Ant2**



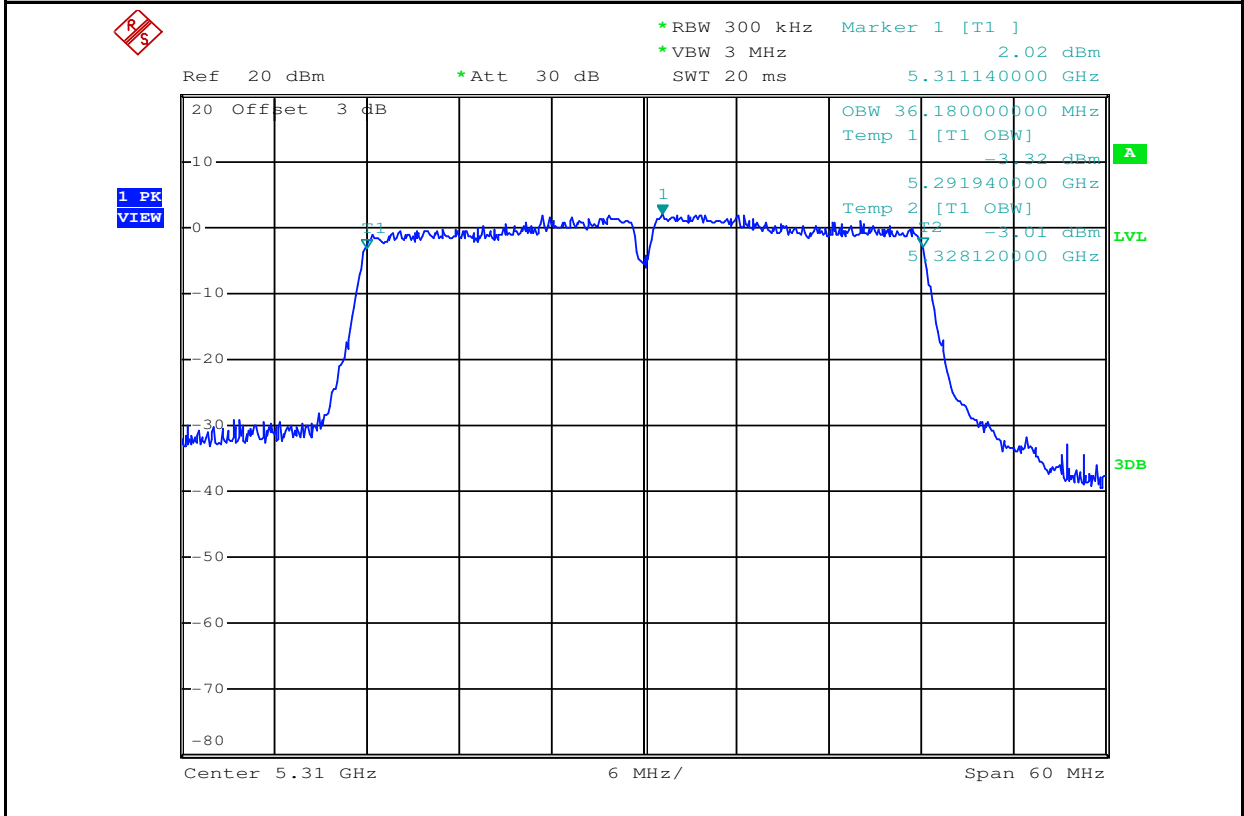
**Occupied Bandwidth Measurement\_11AC20\_5300\_Ant2**



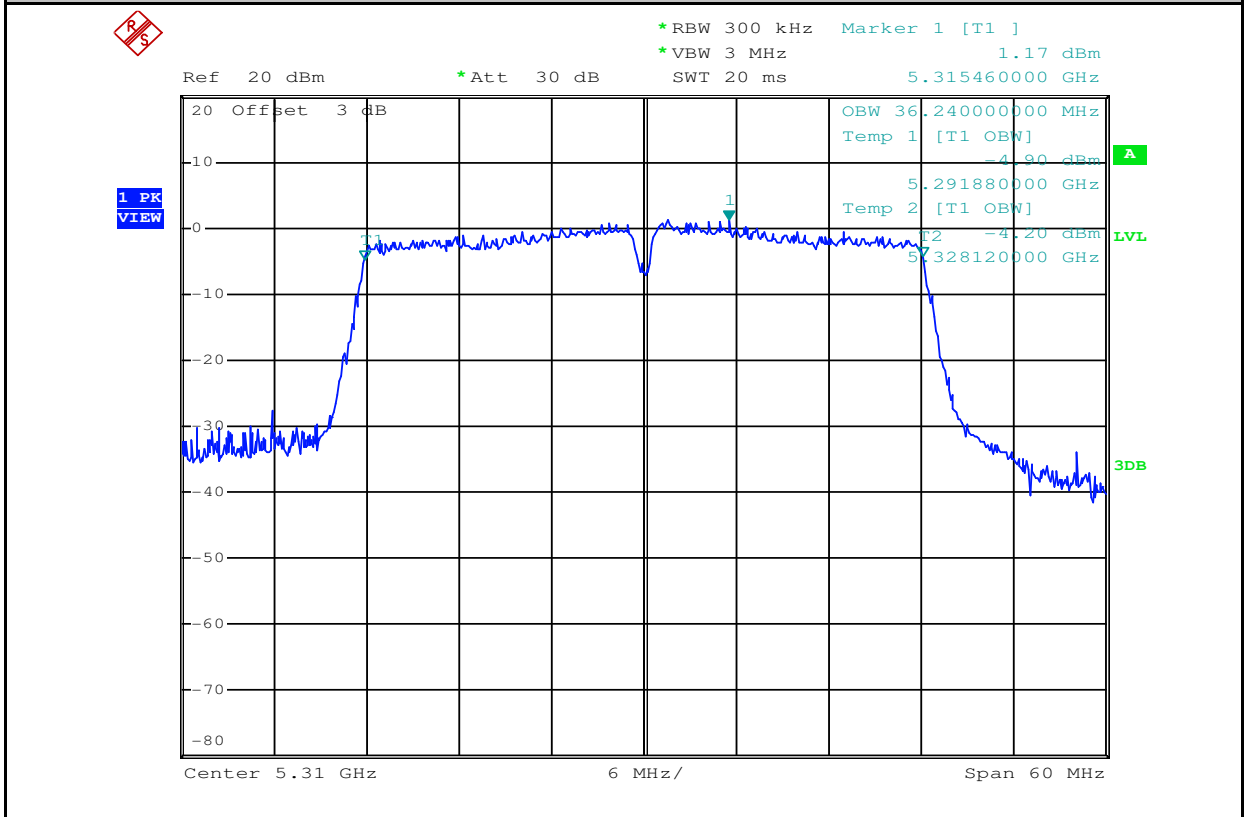
Occupied Bandwidth Measurement\_11N40\_5310\_Ant1



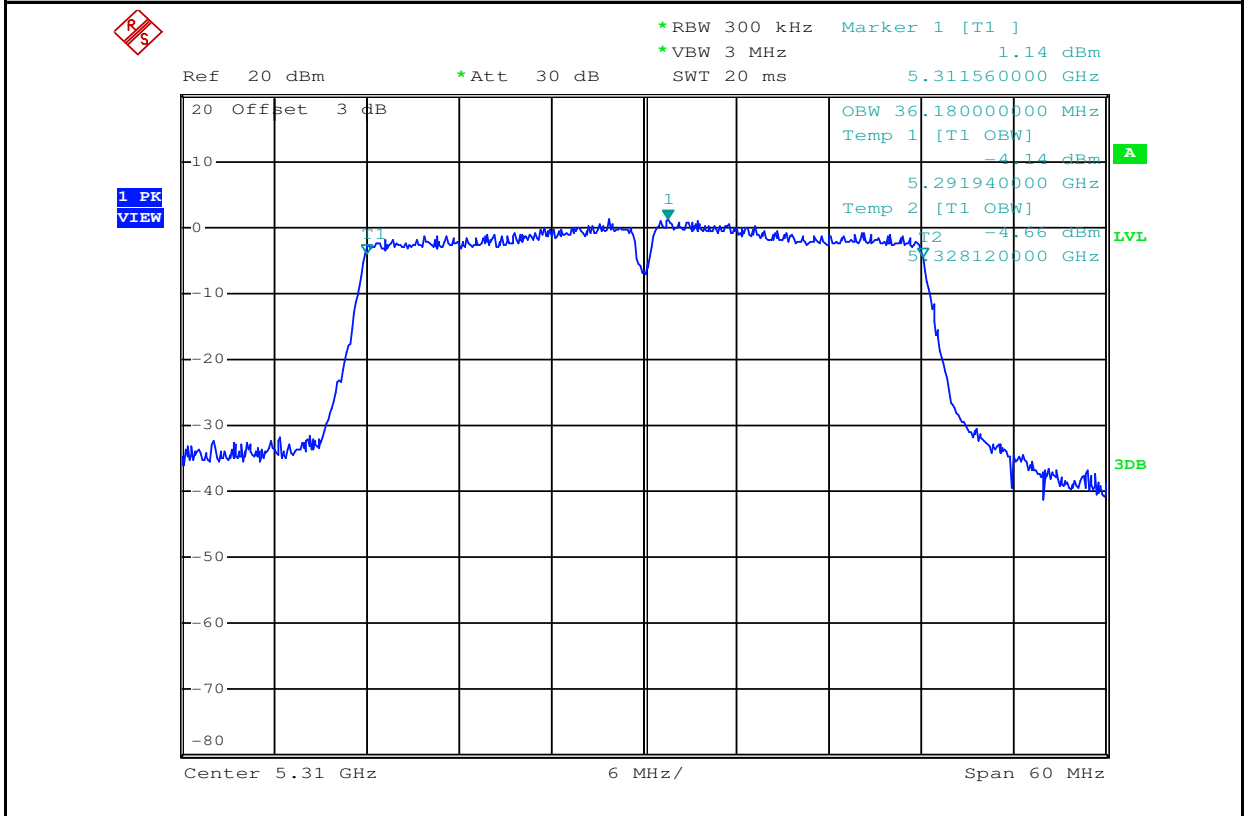
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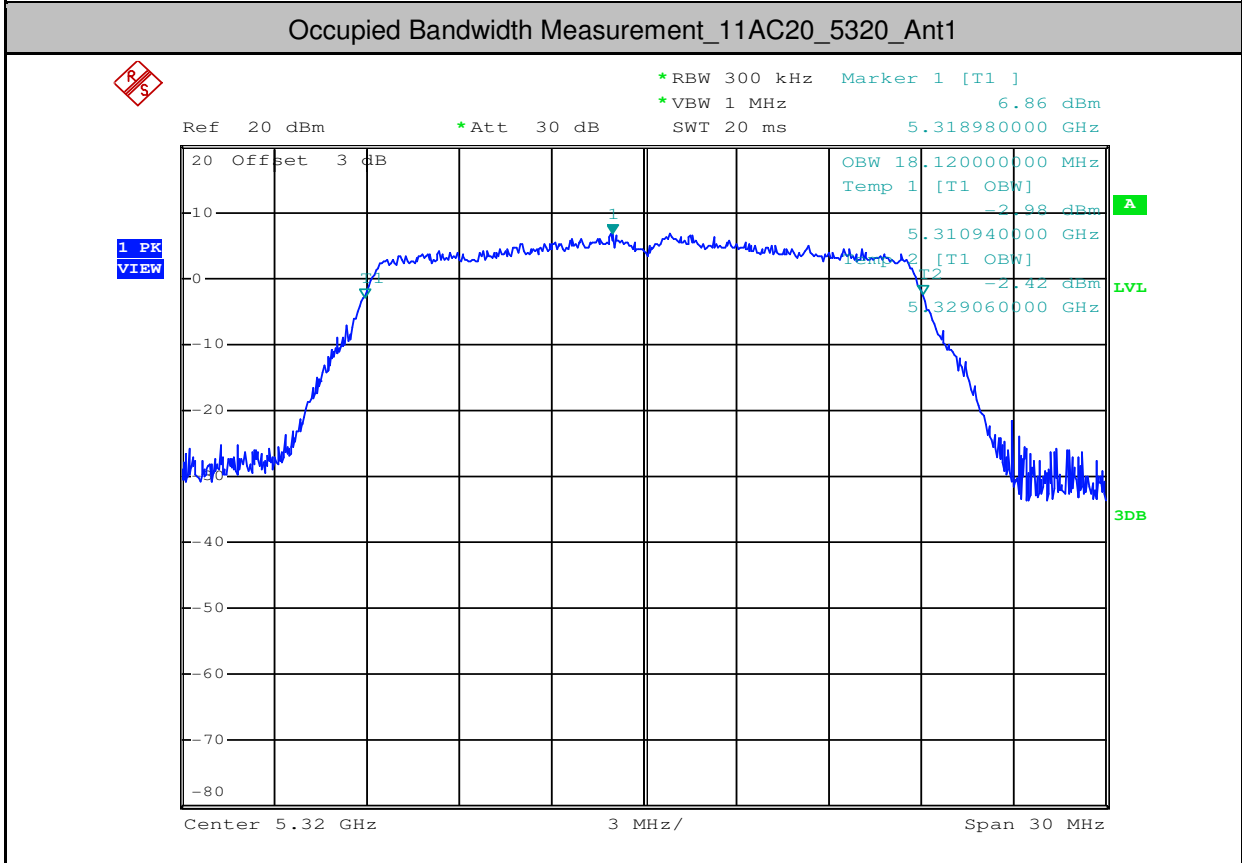
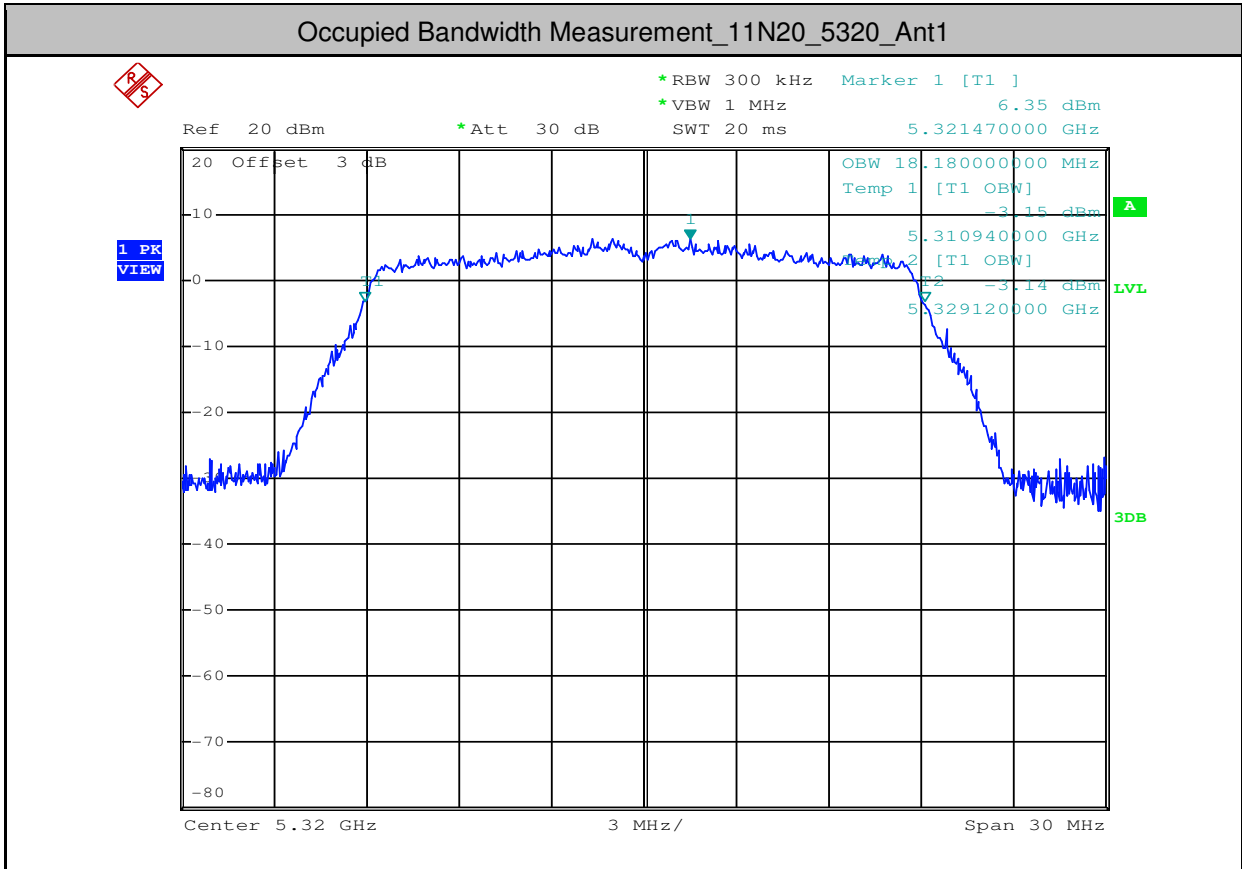


Occupied Bandwidth Measurement\_11N40\_5310\_Ant2

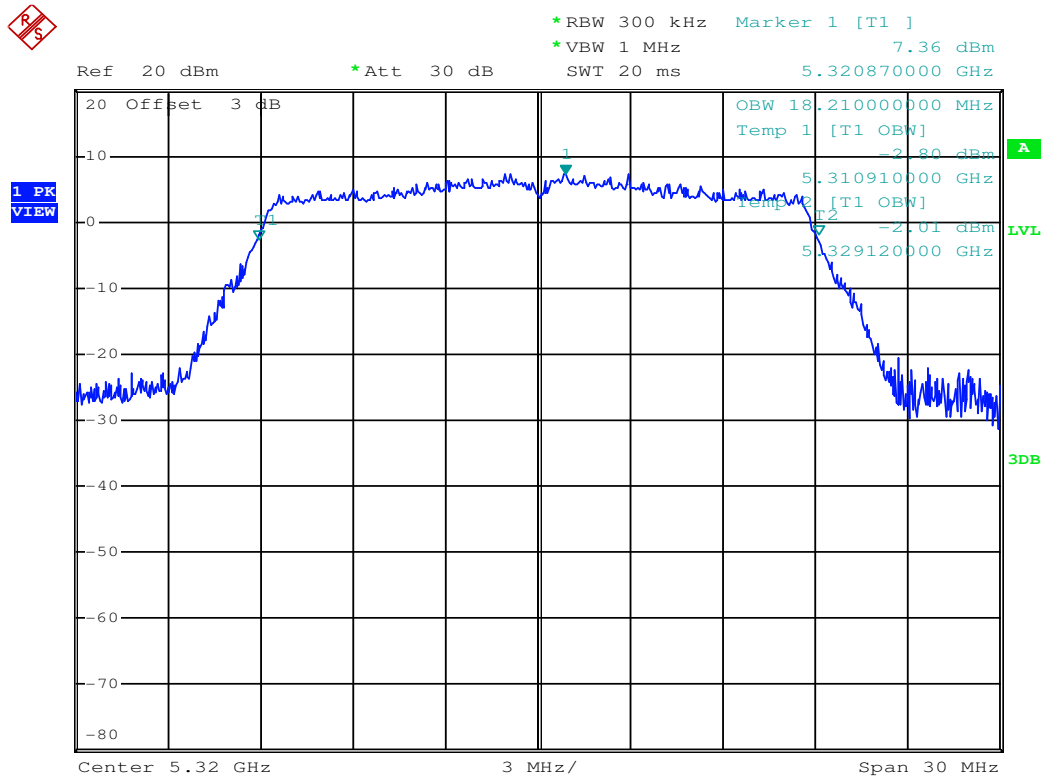


Occupied Bandwidth Measurement\_11AC40\_5310\_Ant2

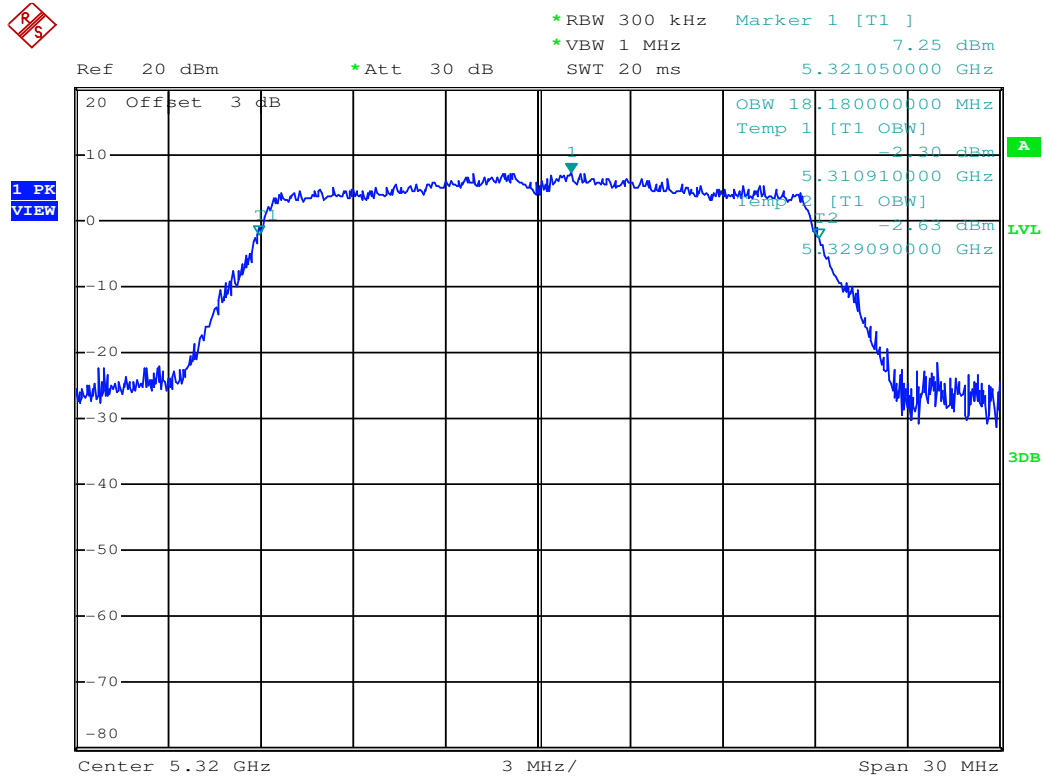




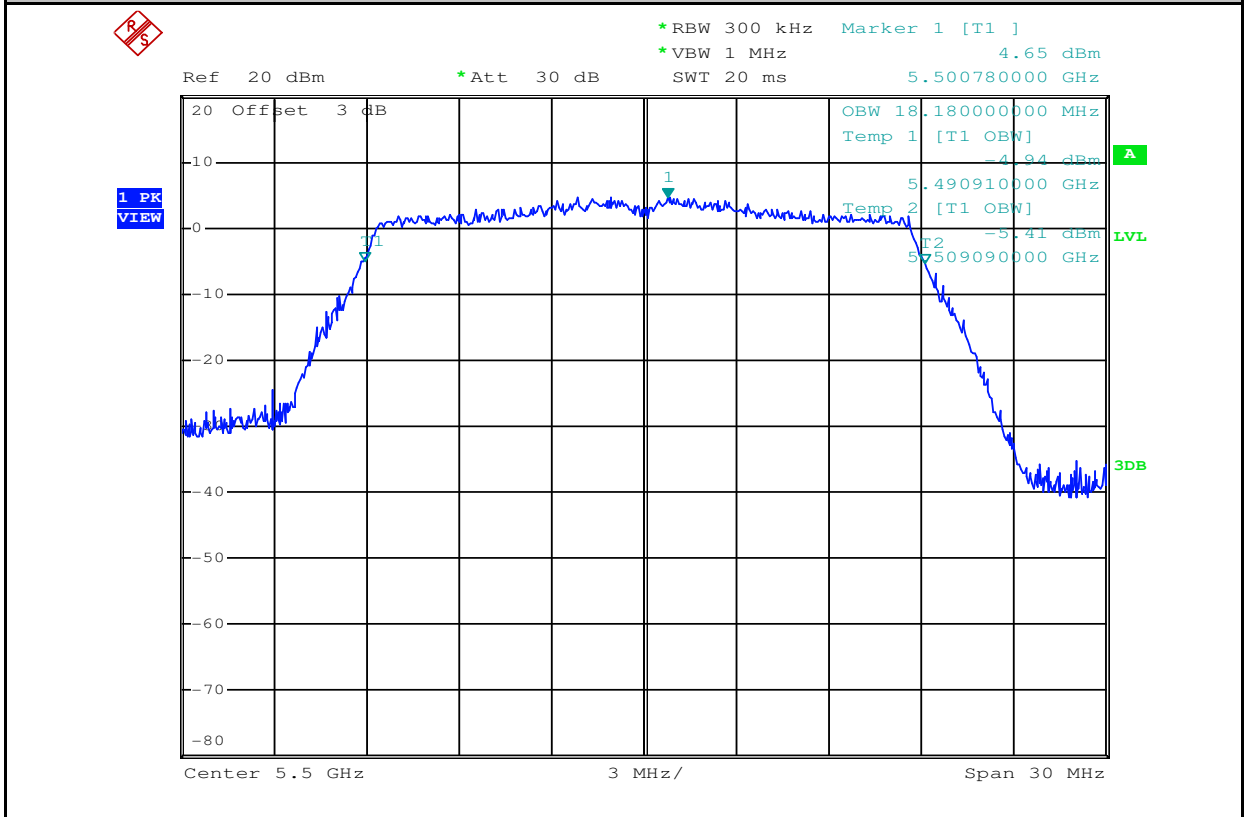
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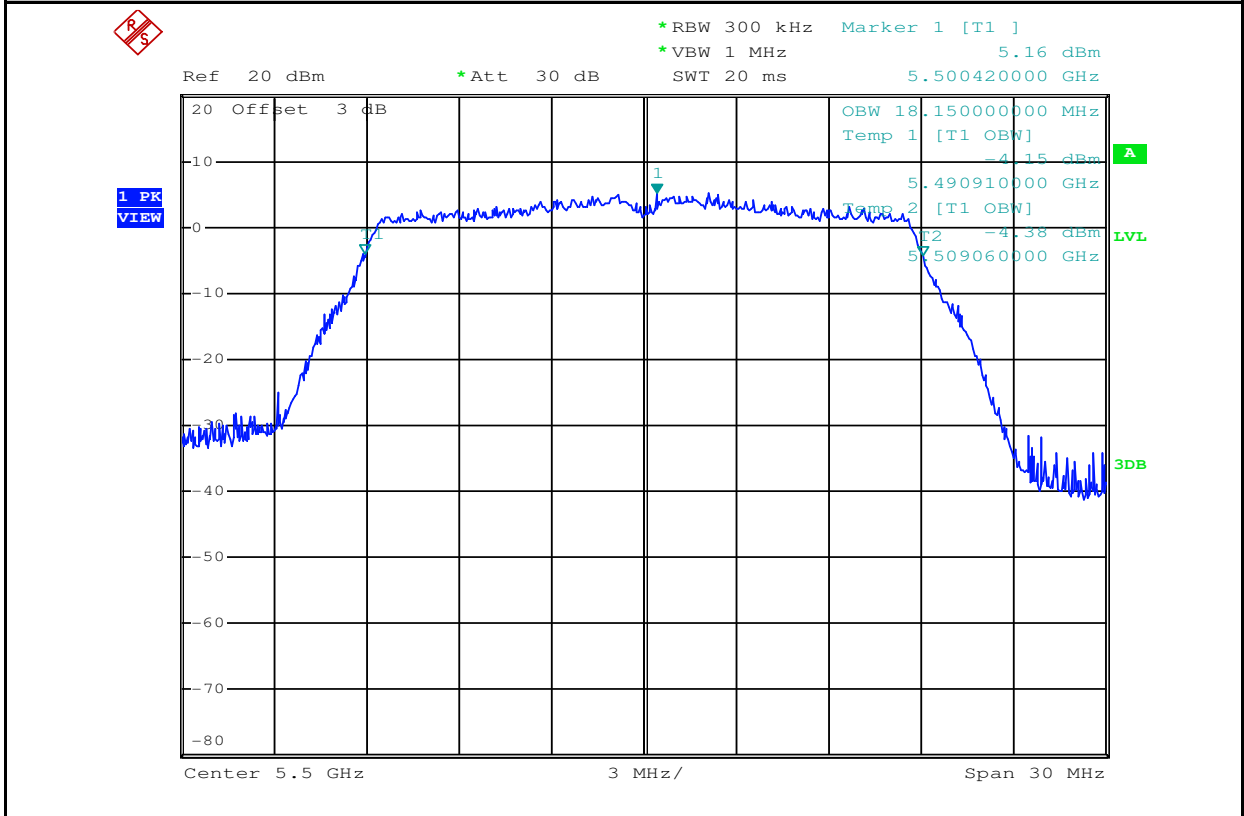
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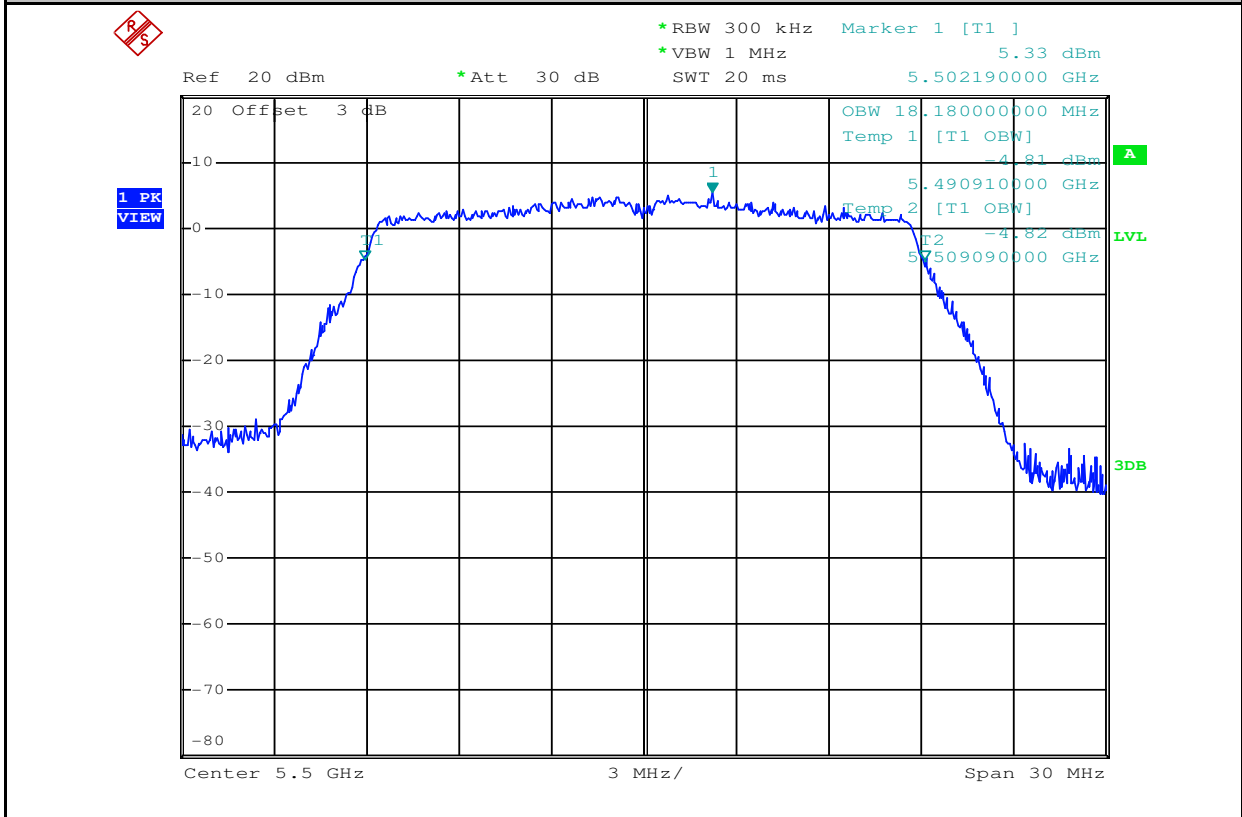
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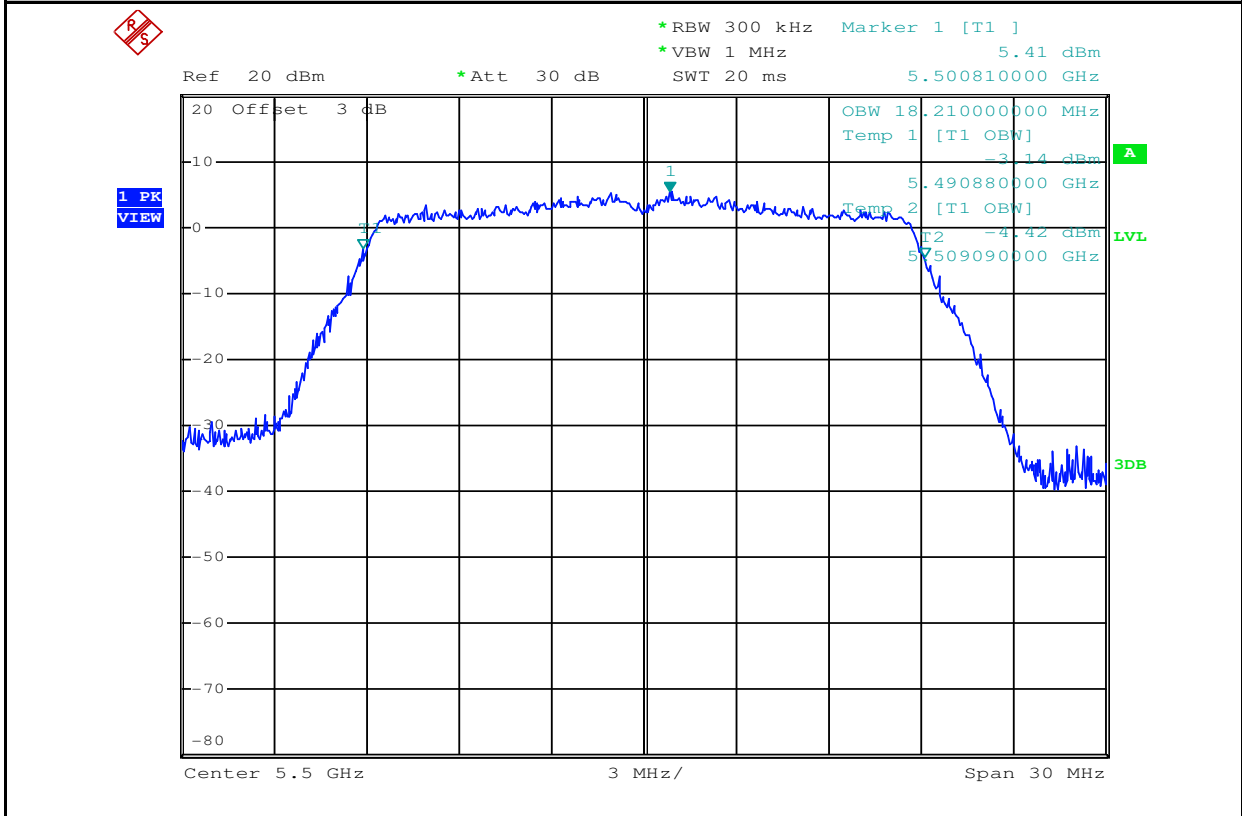
Occupied Bandwidth Measurement\_11AC20\_5500\_Ant1



**Occupied Bandwidth Measurement\_11AC20\_5500\_Ant2**

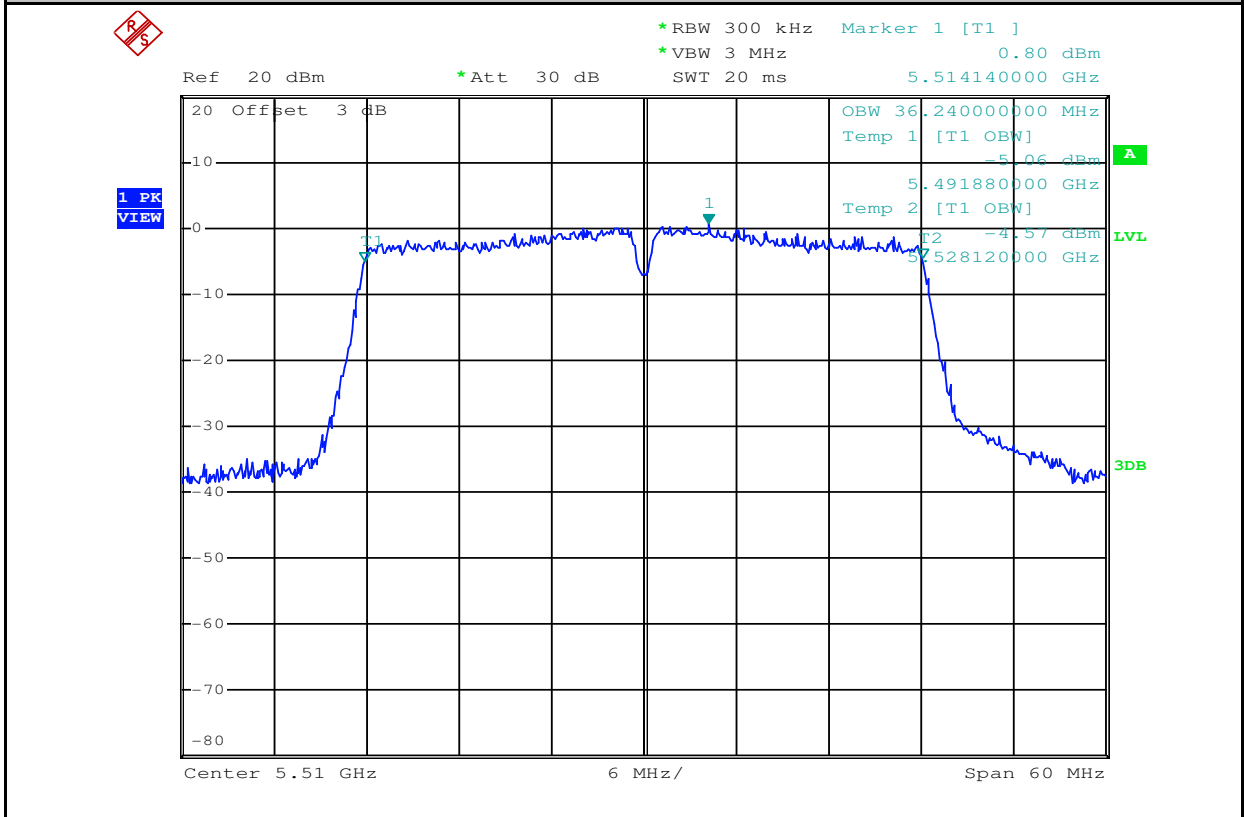


**Occupied Bandwidth Measurement\_11N20\_5500\_Ant2**

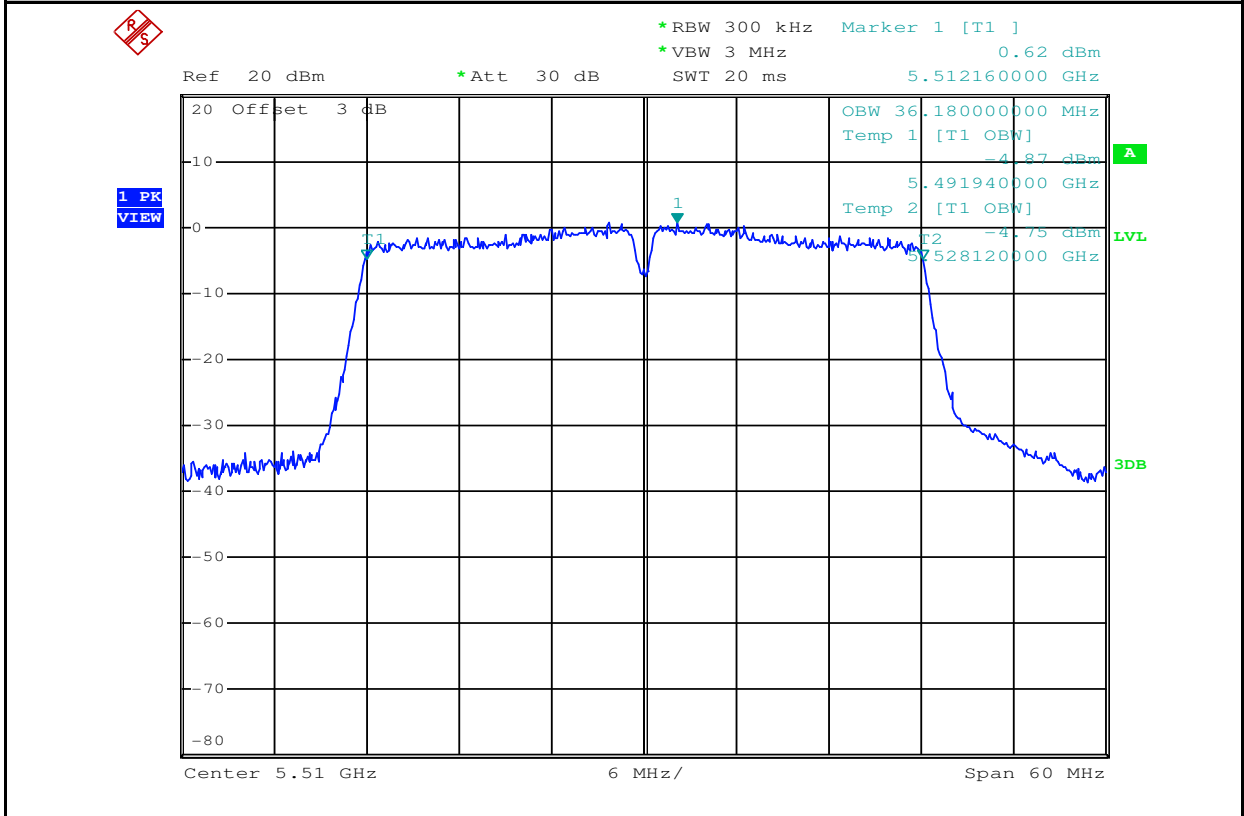




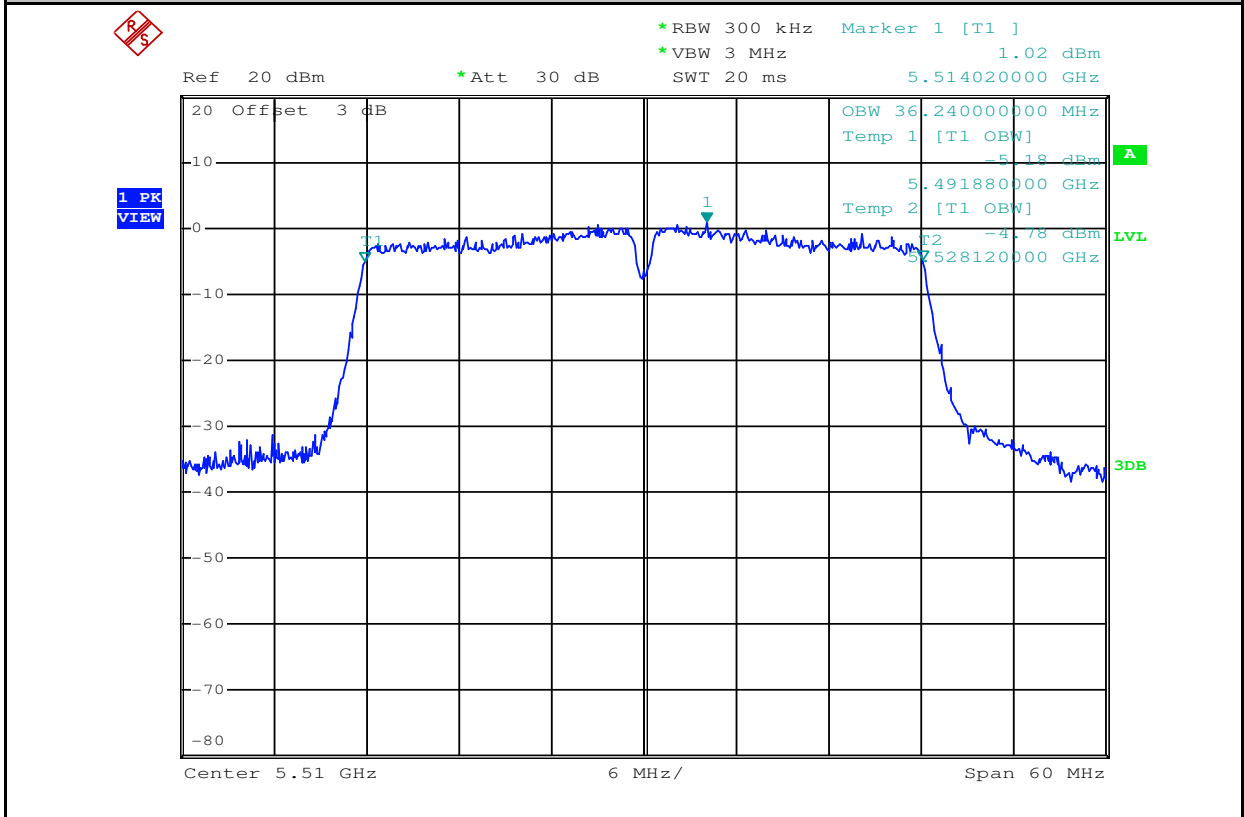
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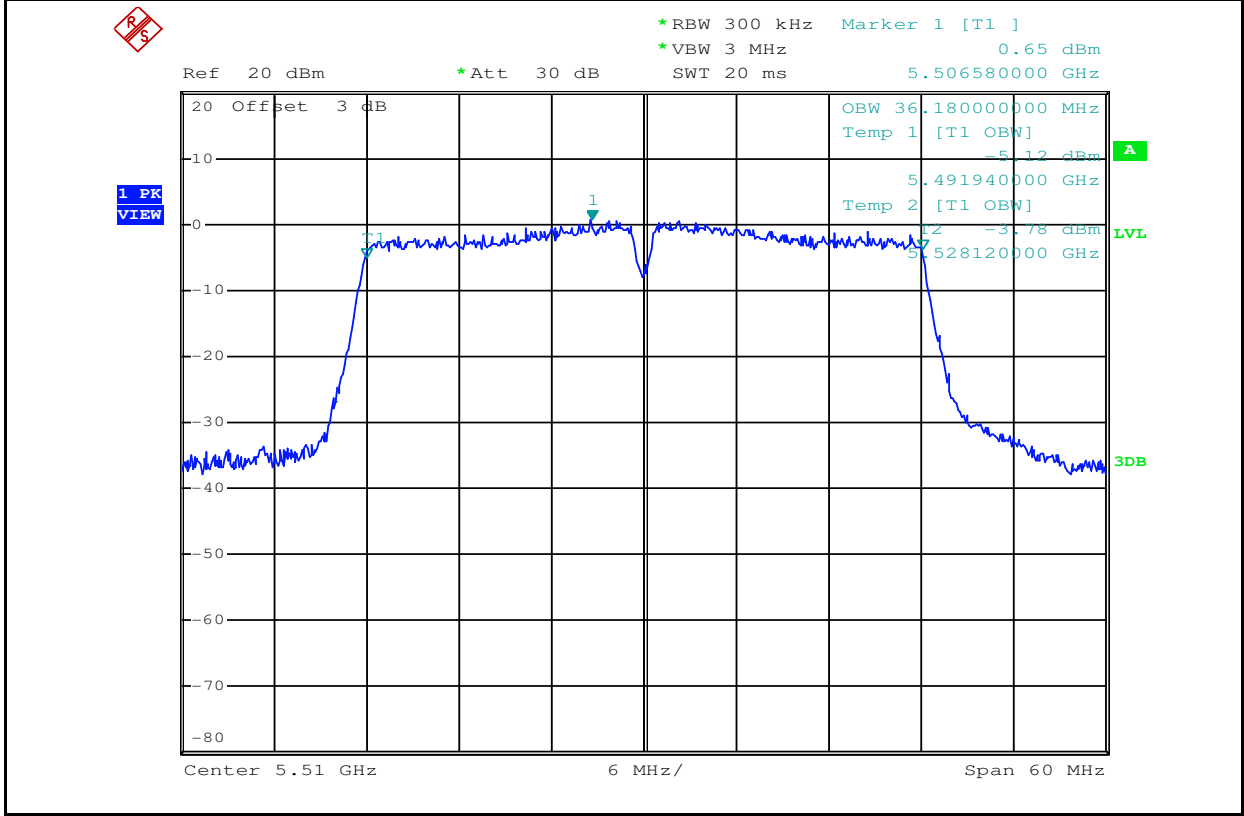
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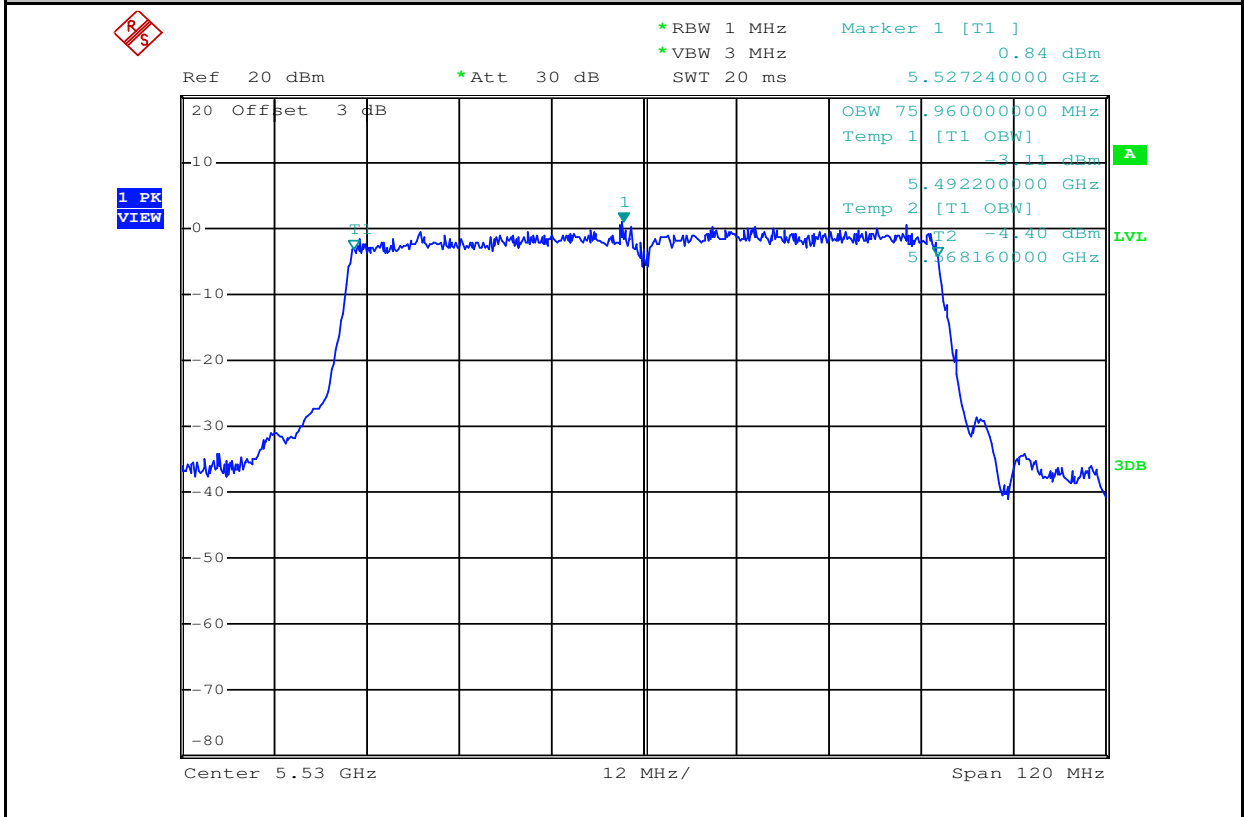
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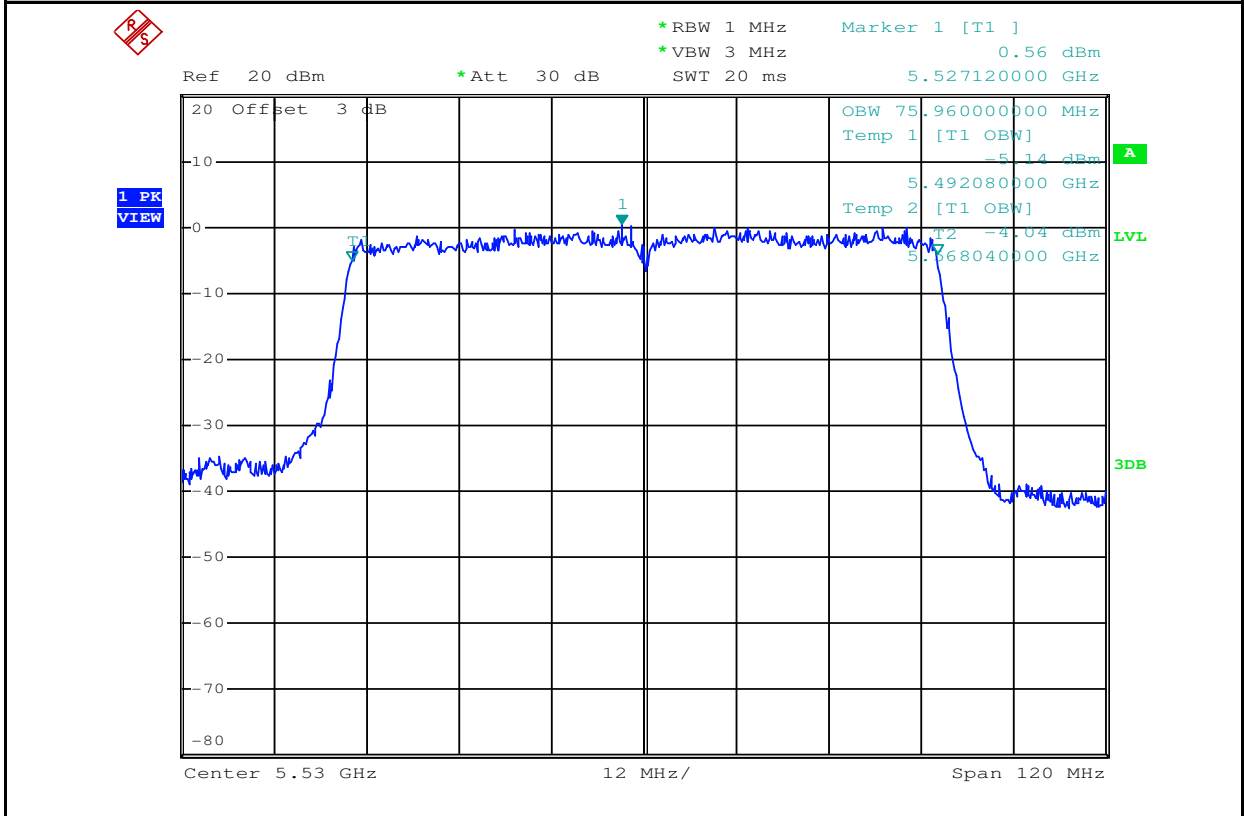
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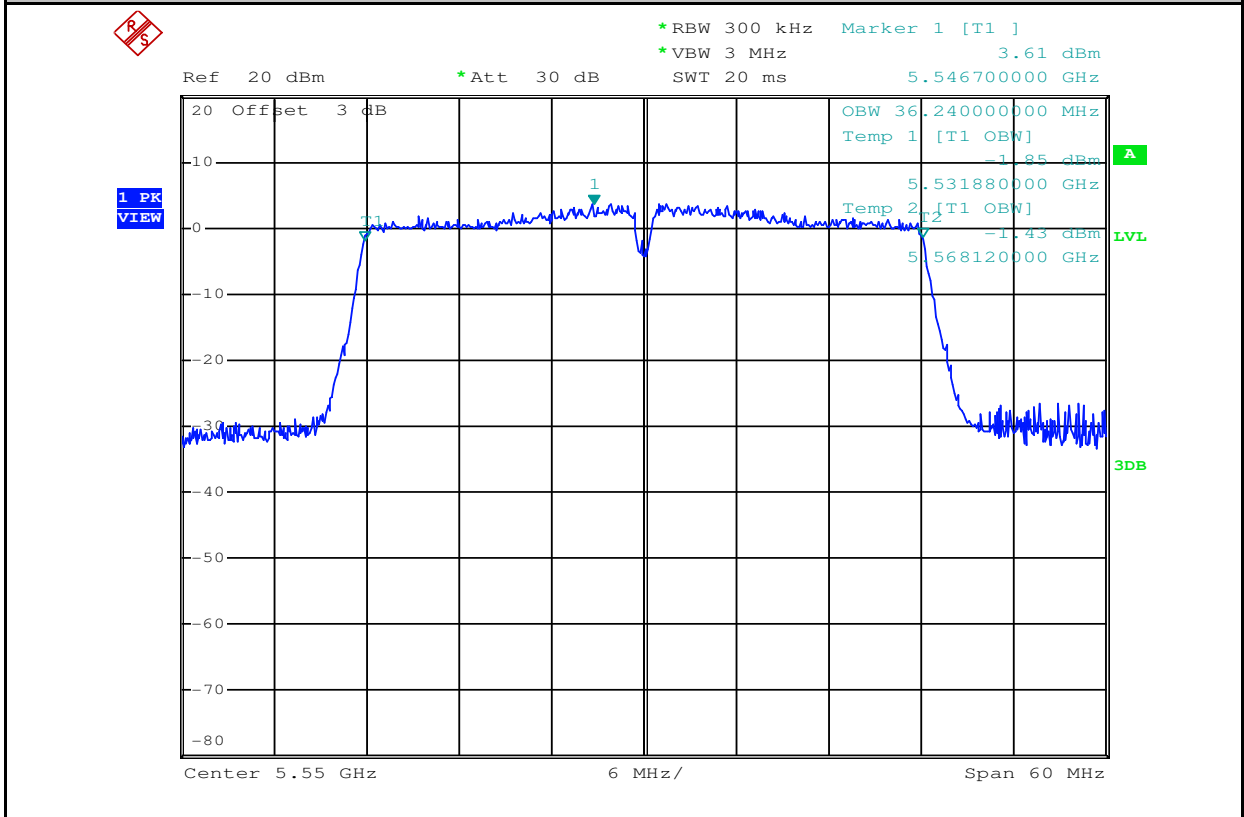
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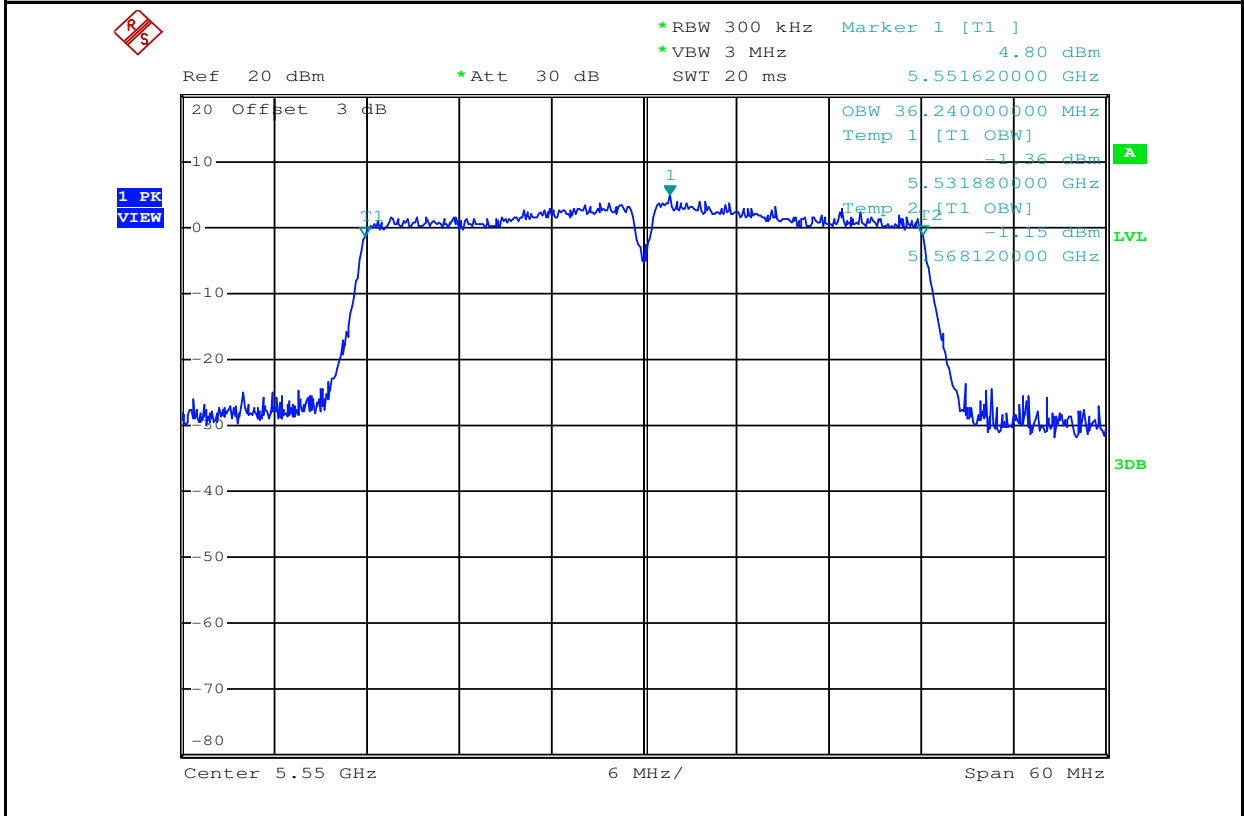
Occupied Bandwidth Measurement\_11AC80\_5530\_Ant2



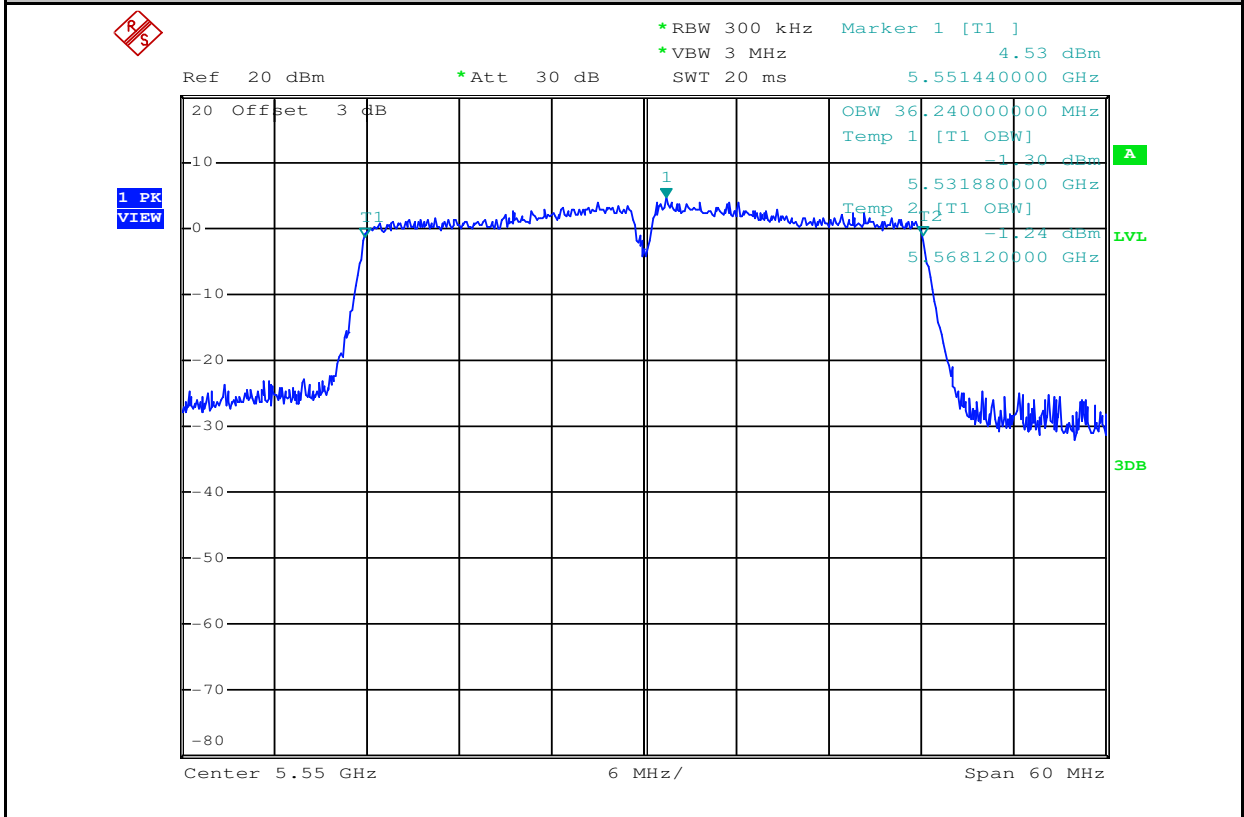
Occupied Bandwidth Measurement\_11N40\_5550\_Ant1



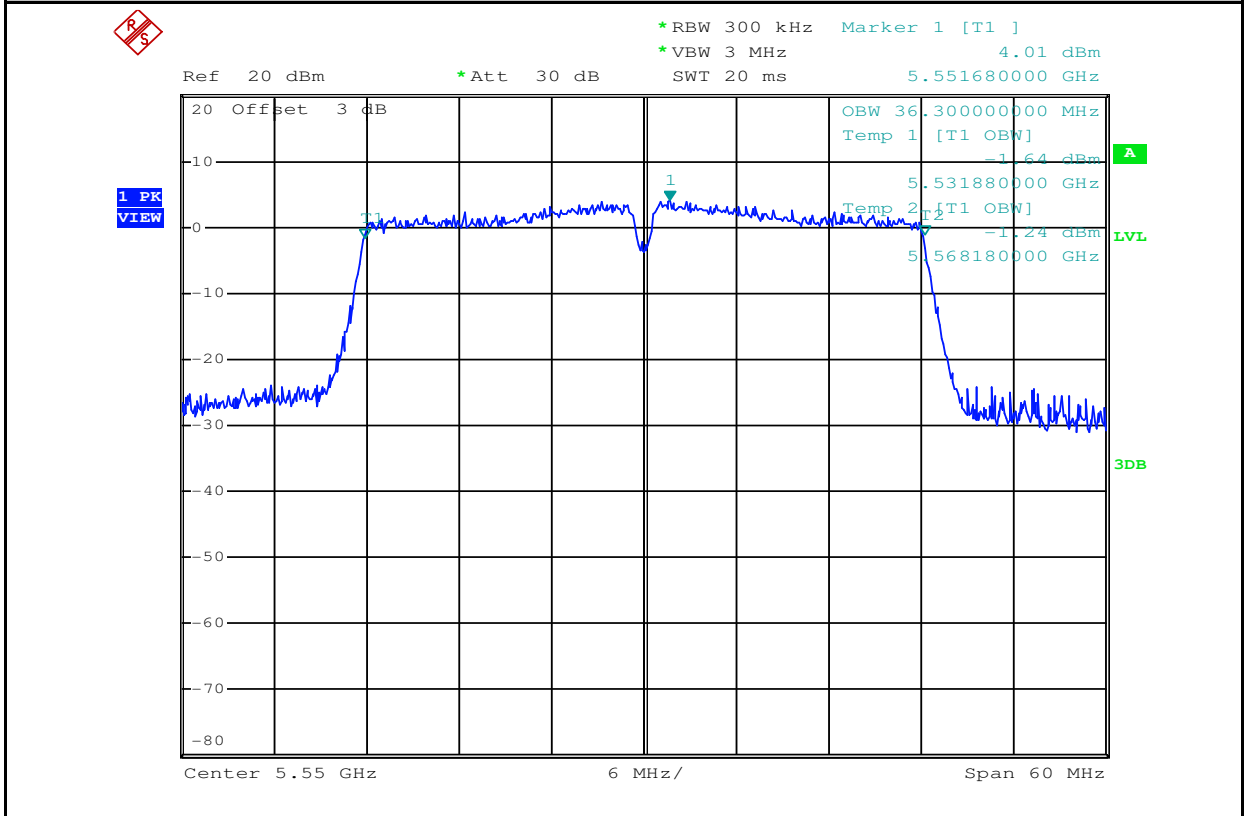
Occupied Bandwidth Measurement\_11AC40\_5550\_Ant1



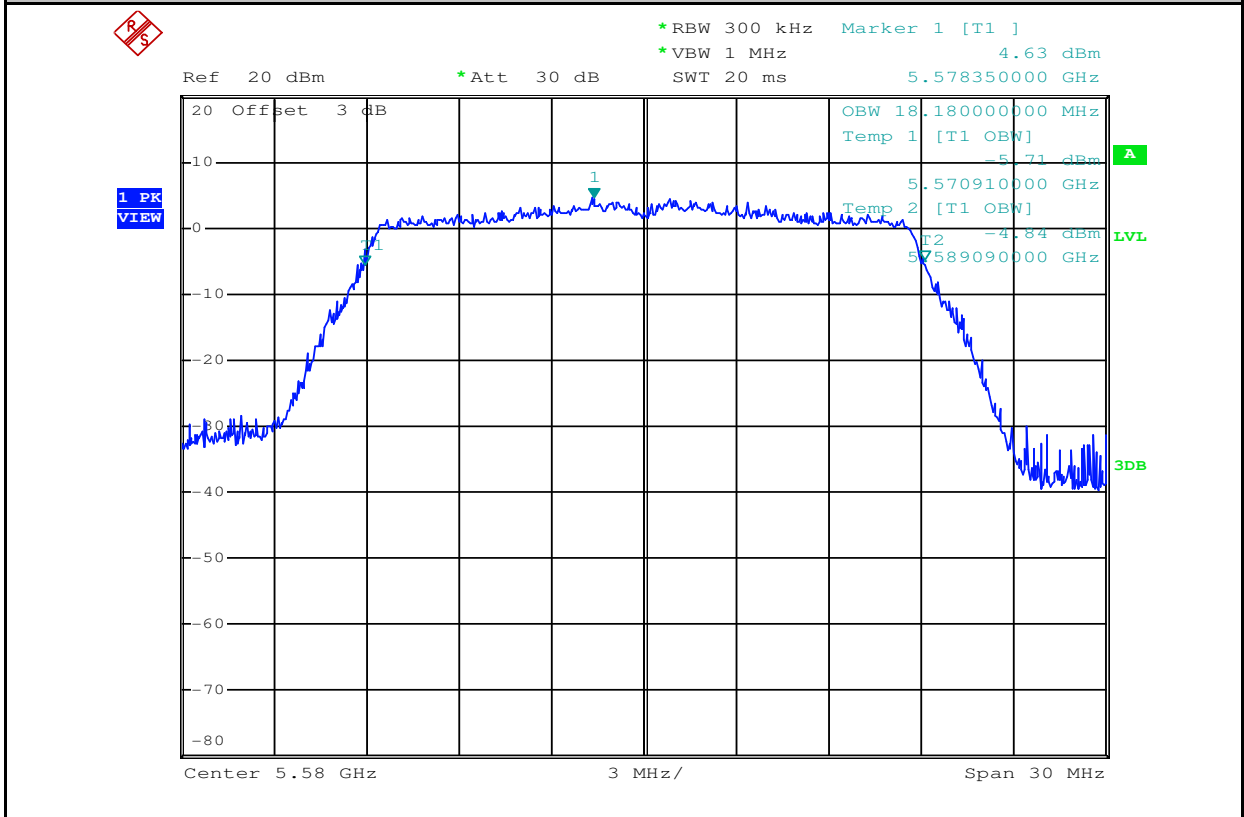
**Occupied Bandwidth Measurement\_11N40\_5550\_Ant2**



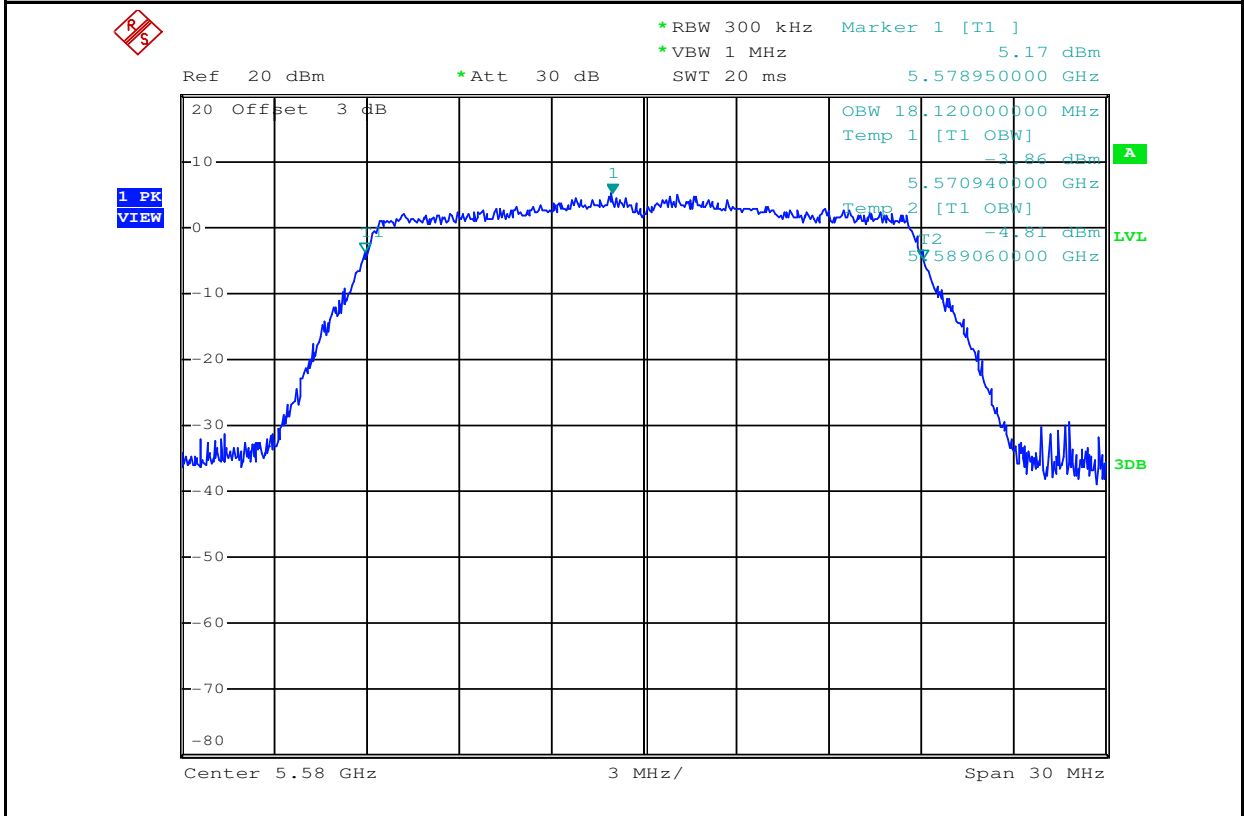
**Occupied Bandwidth Measurement\_11AC40\_5550\_Ant2**



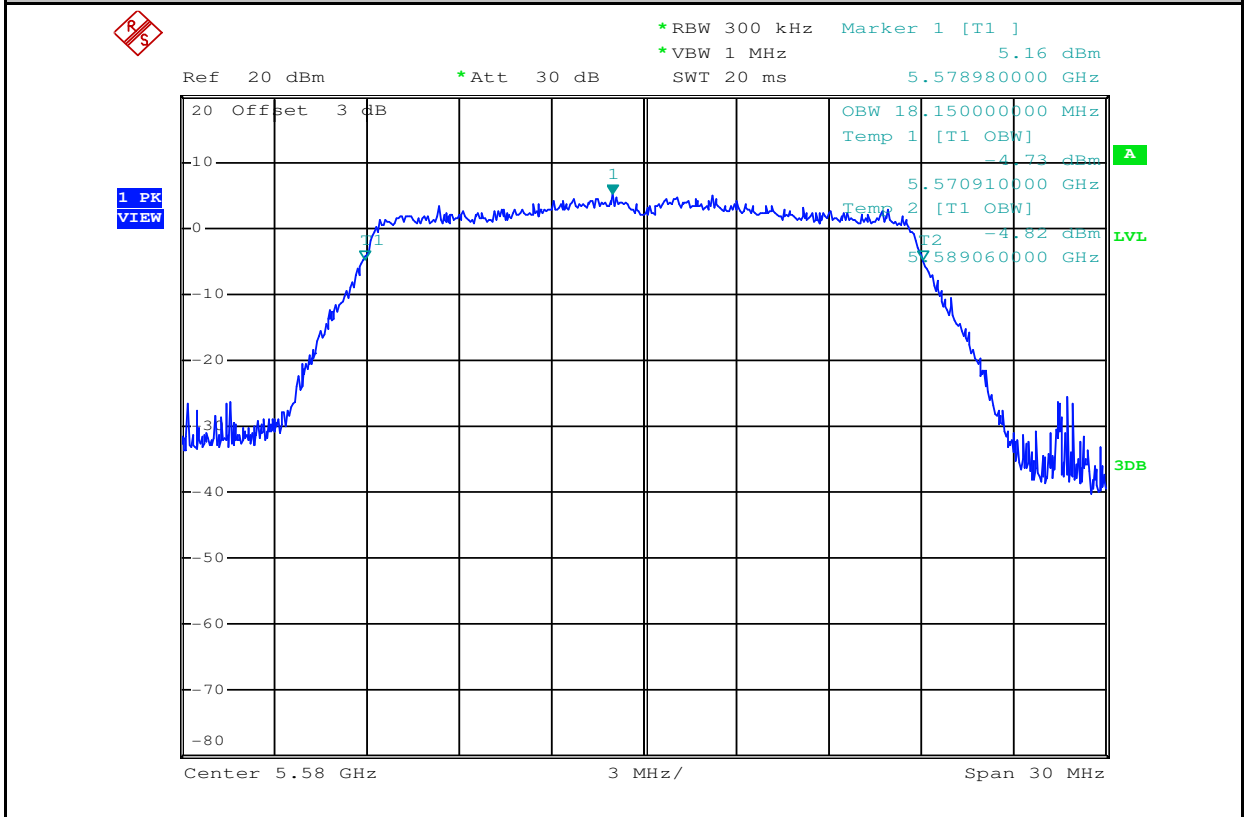
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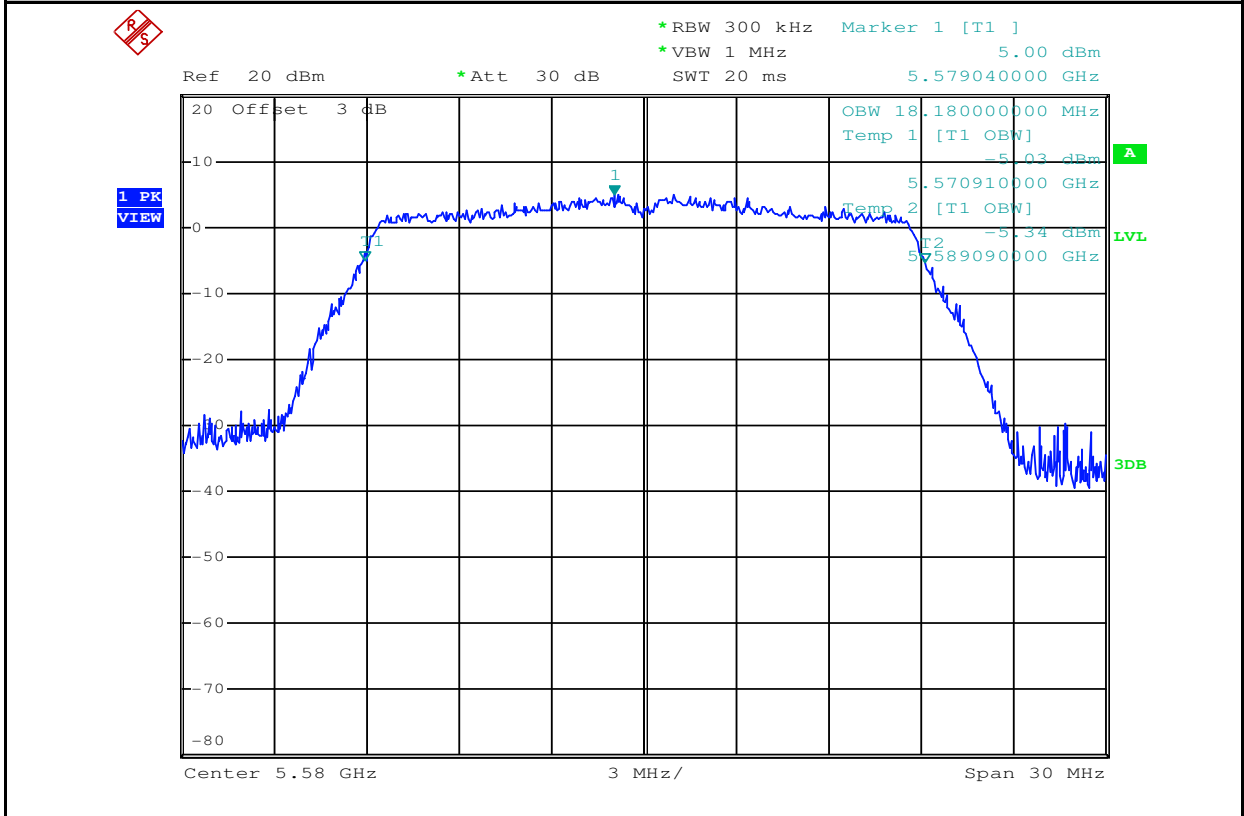
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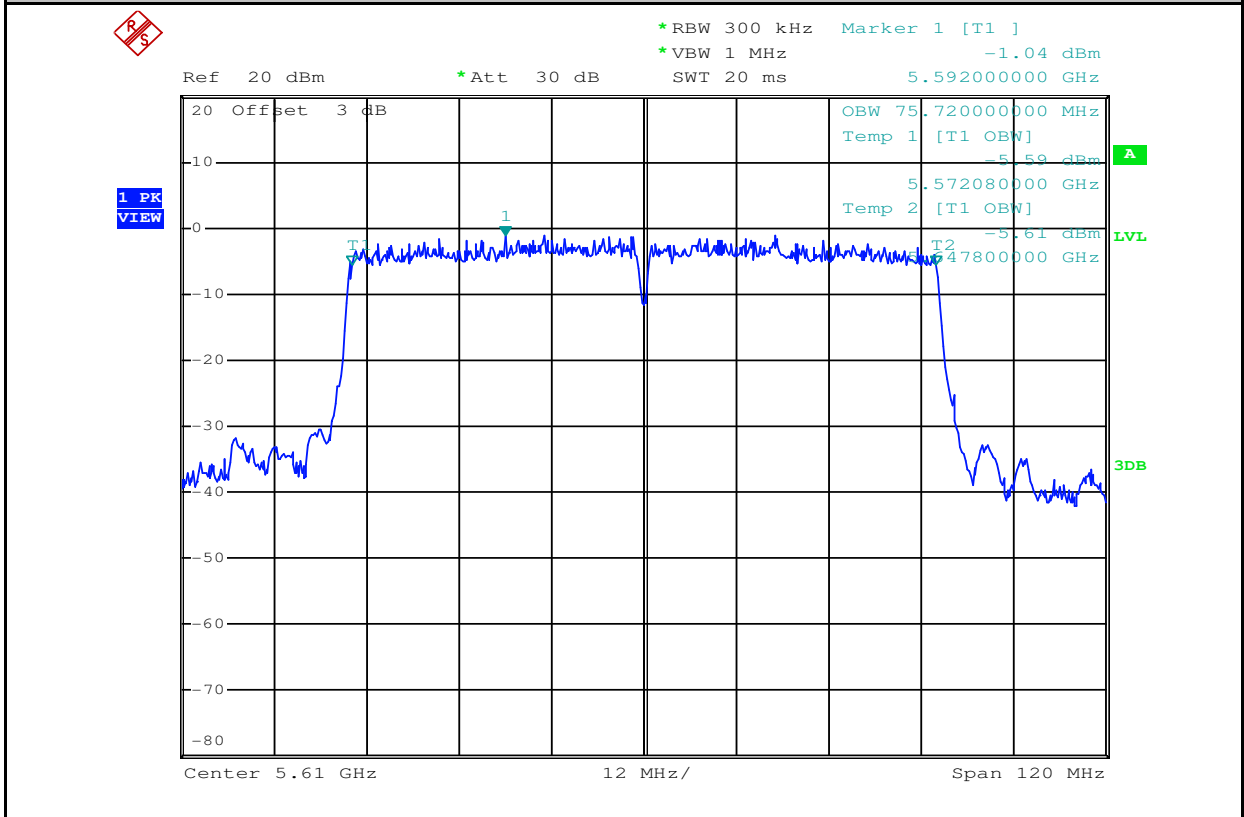
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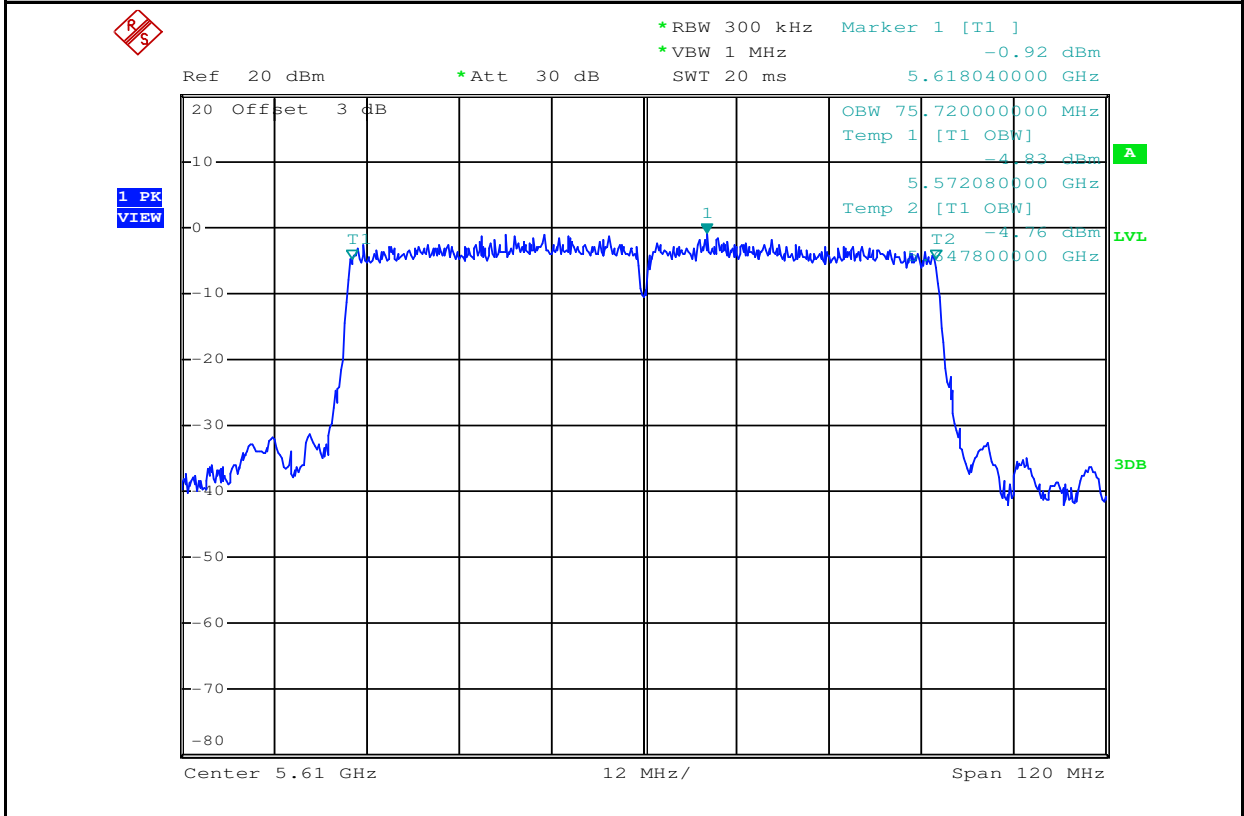
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Occupied Bandwidth Measurement\_11AC80\_5610\_Ant1

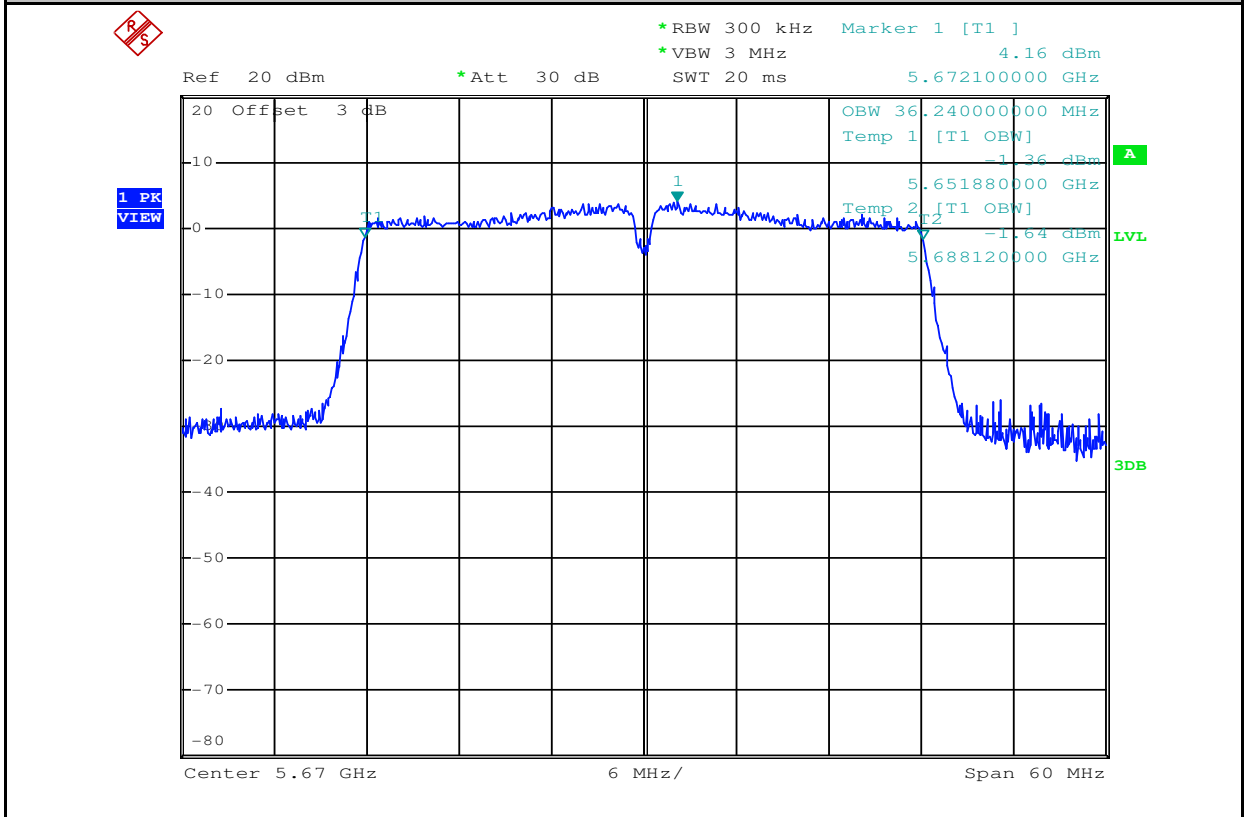


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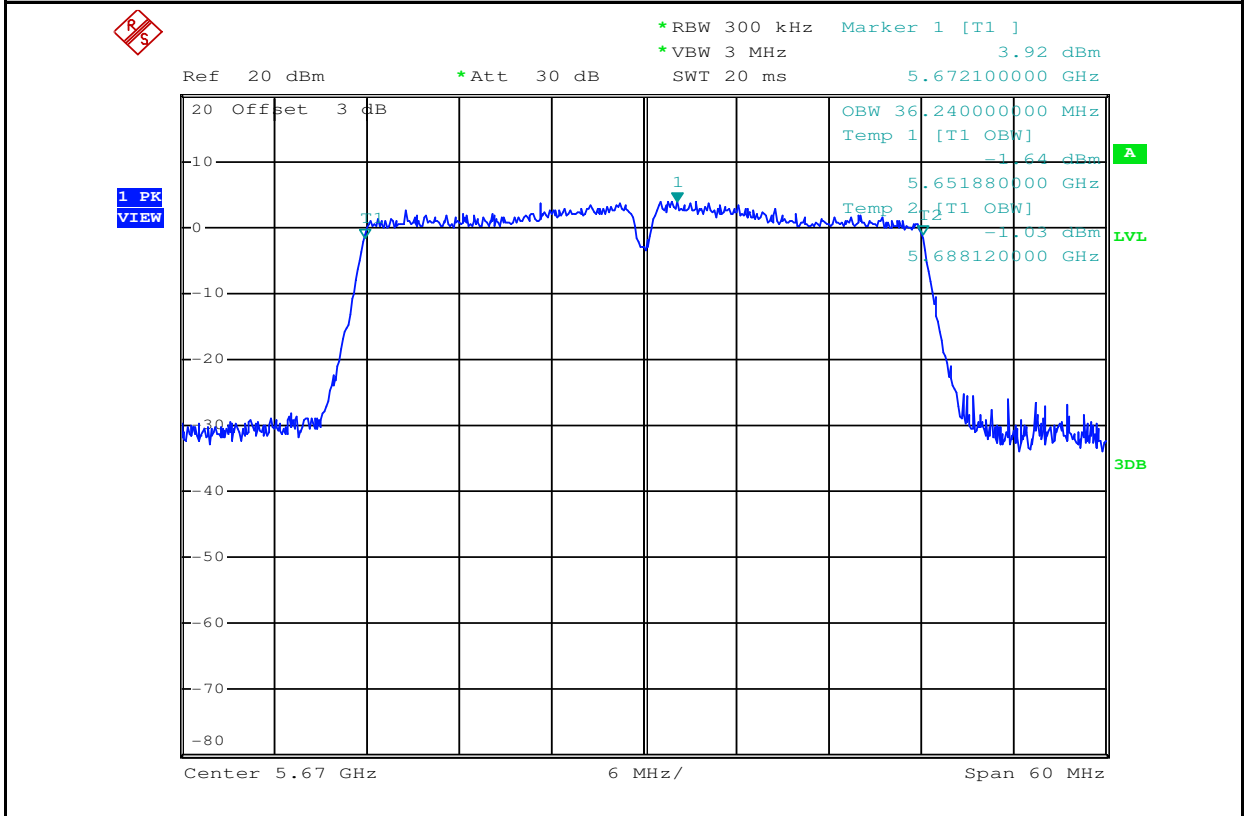




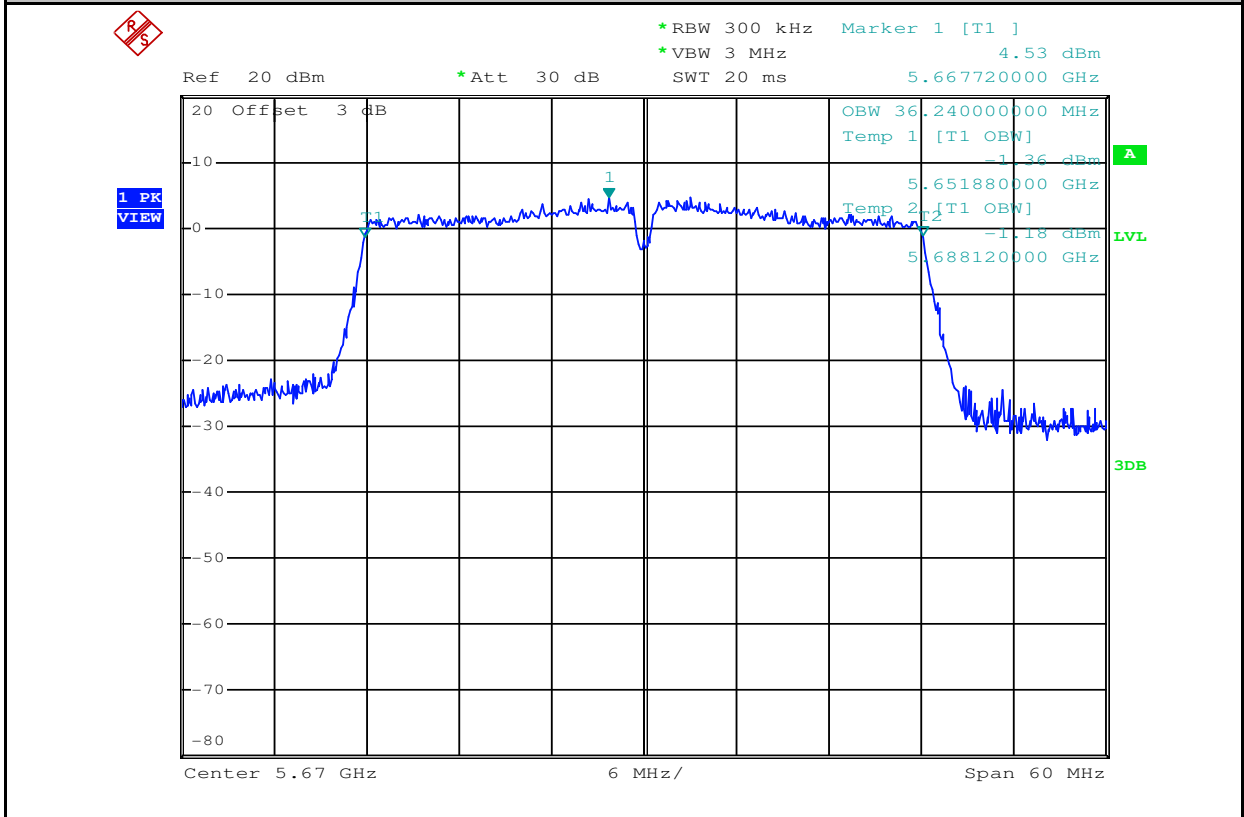
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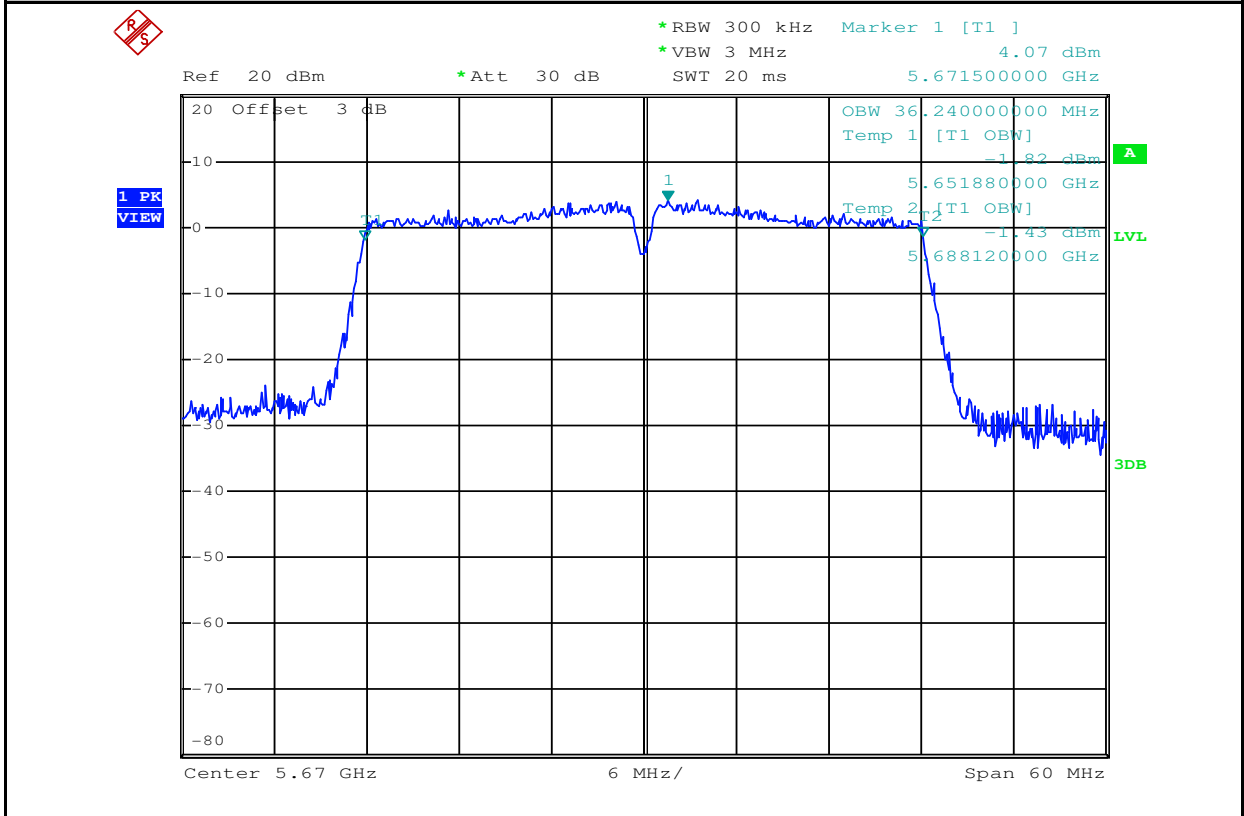
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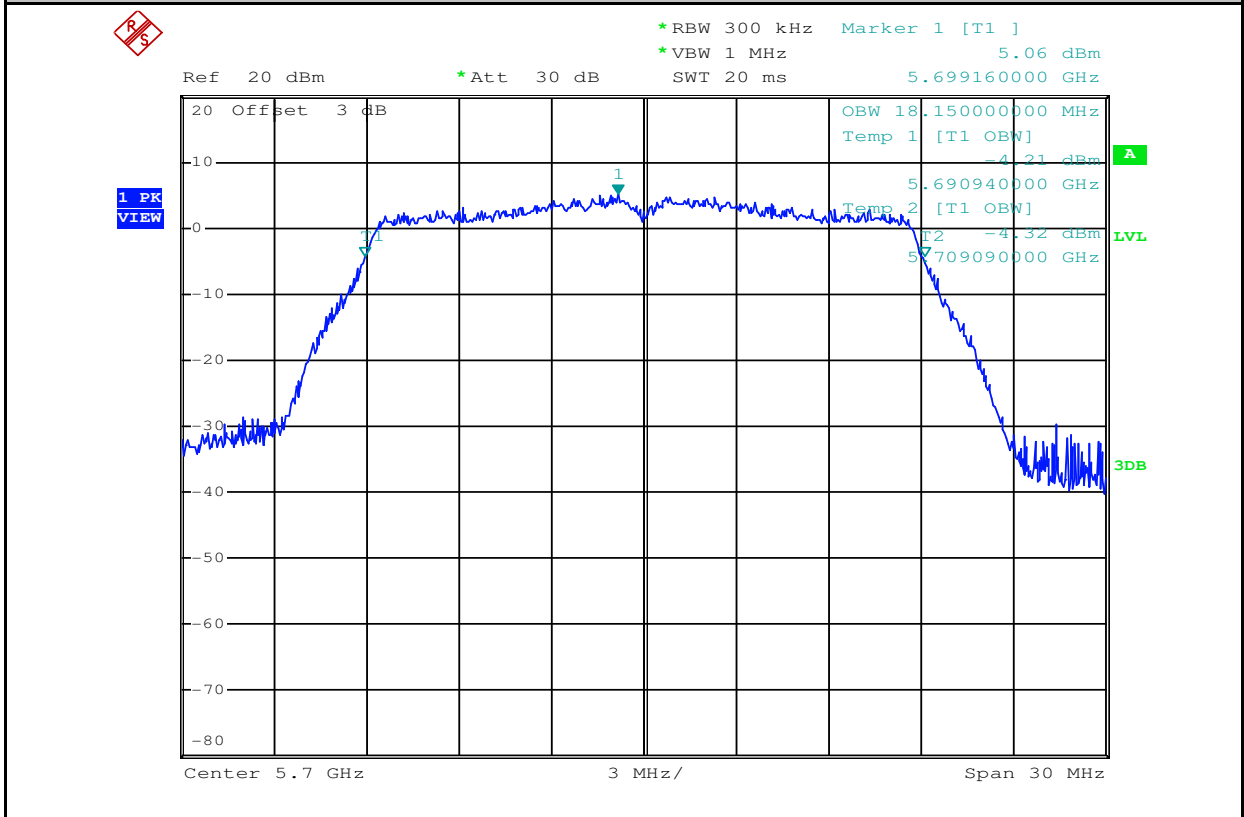
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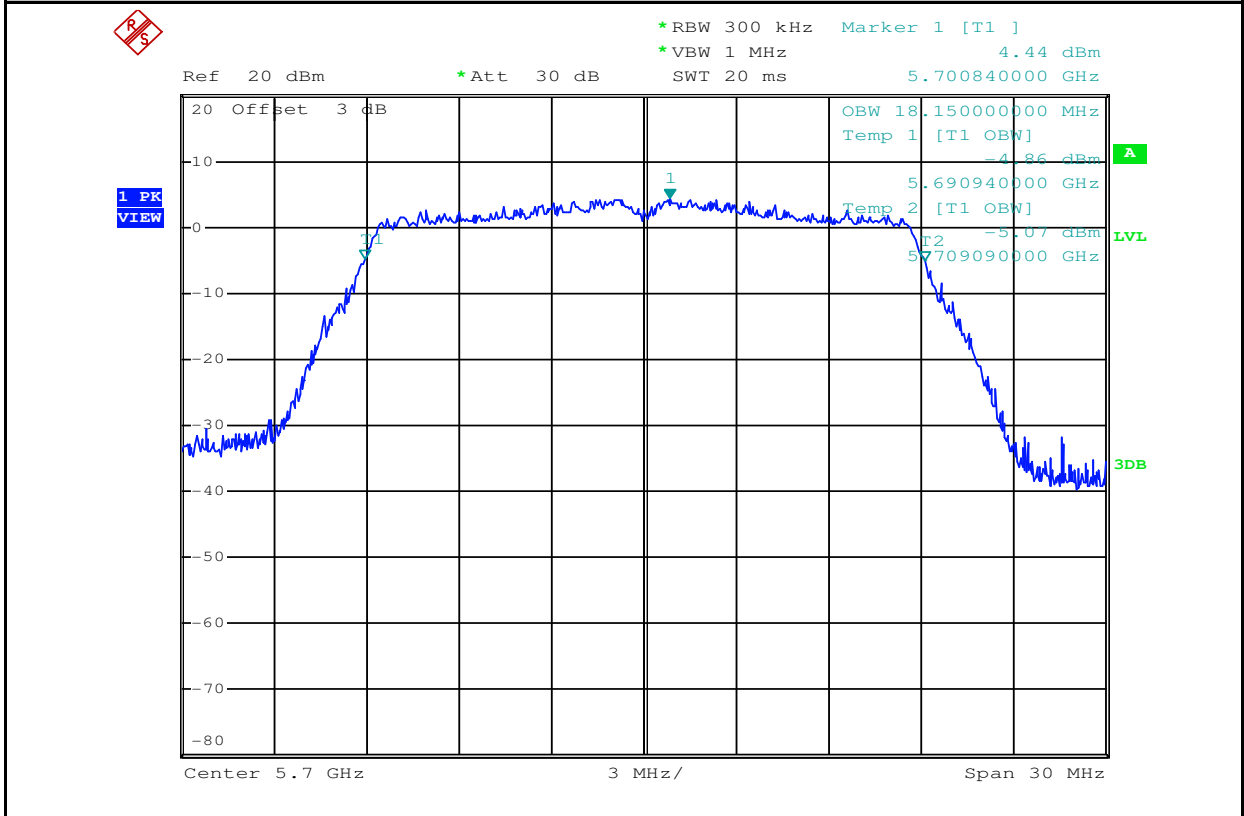
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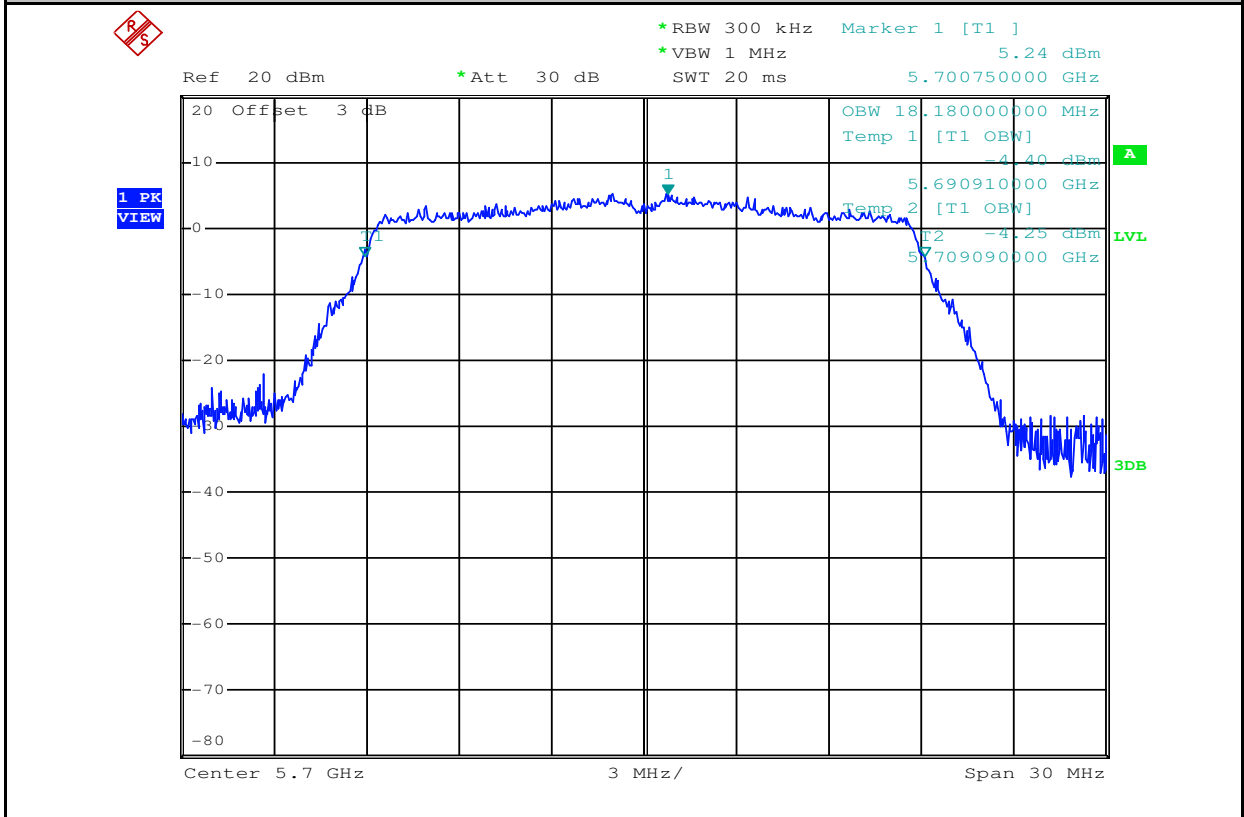
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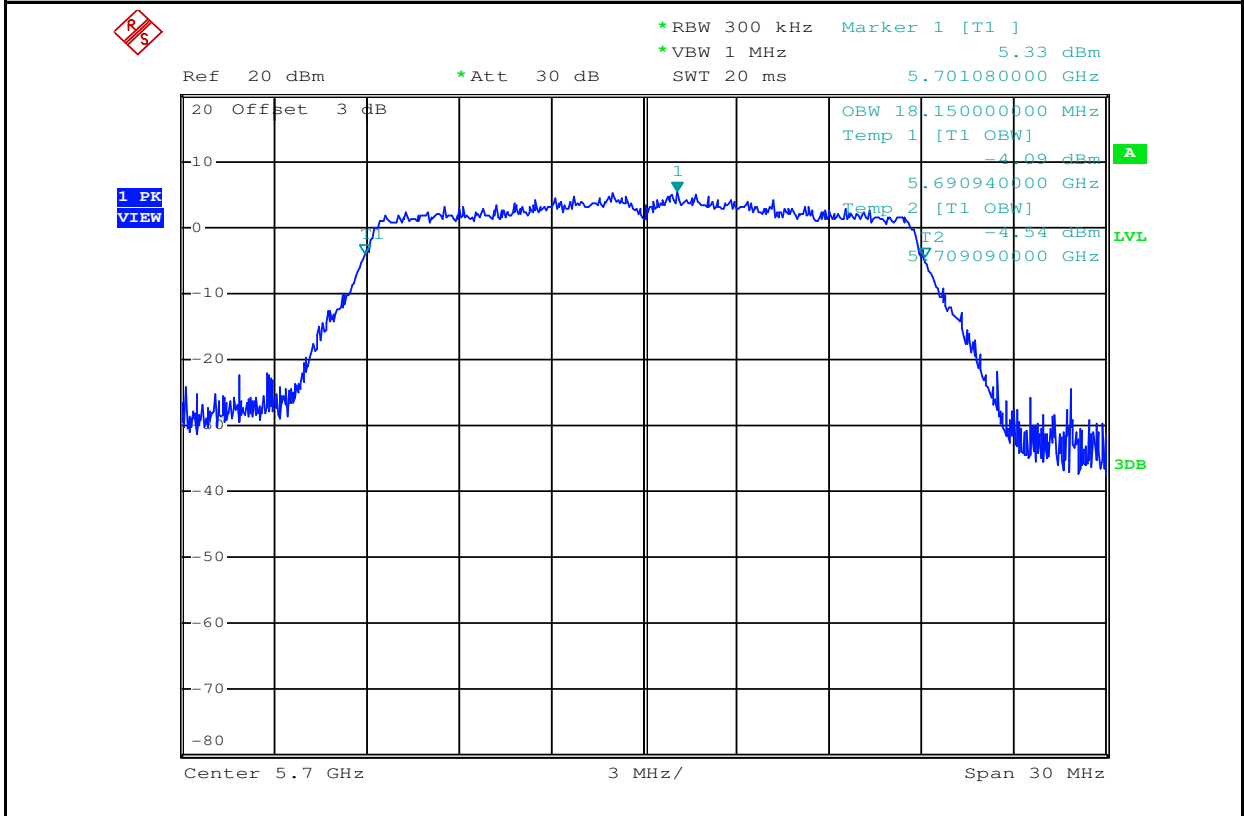
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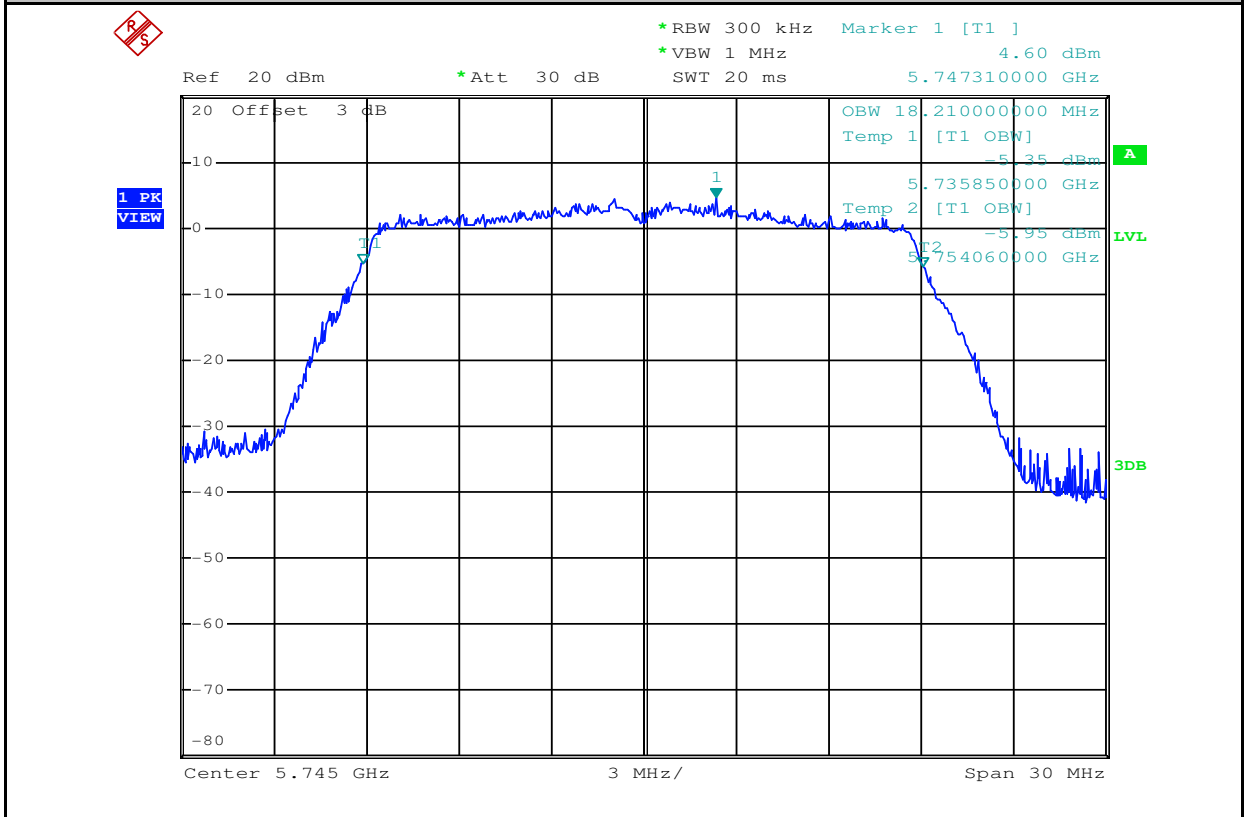
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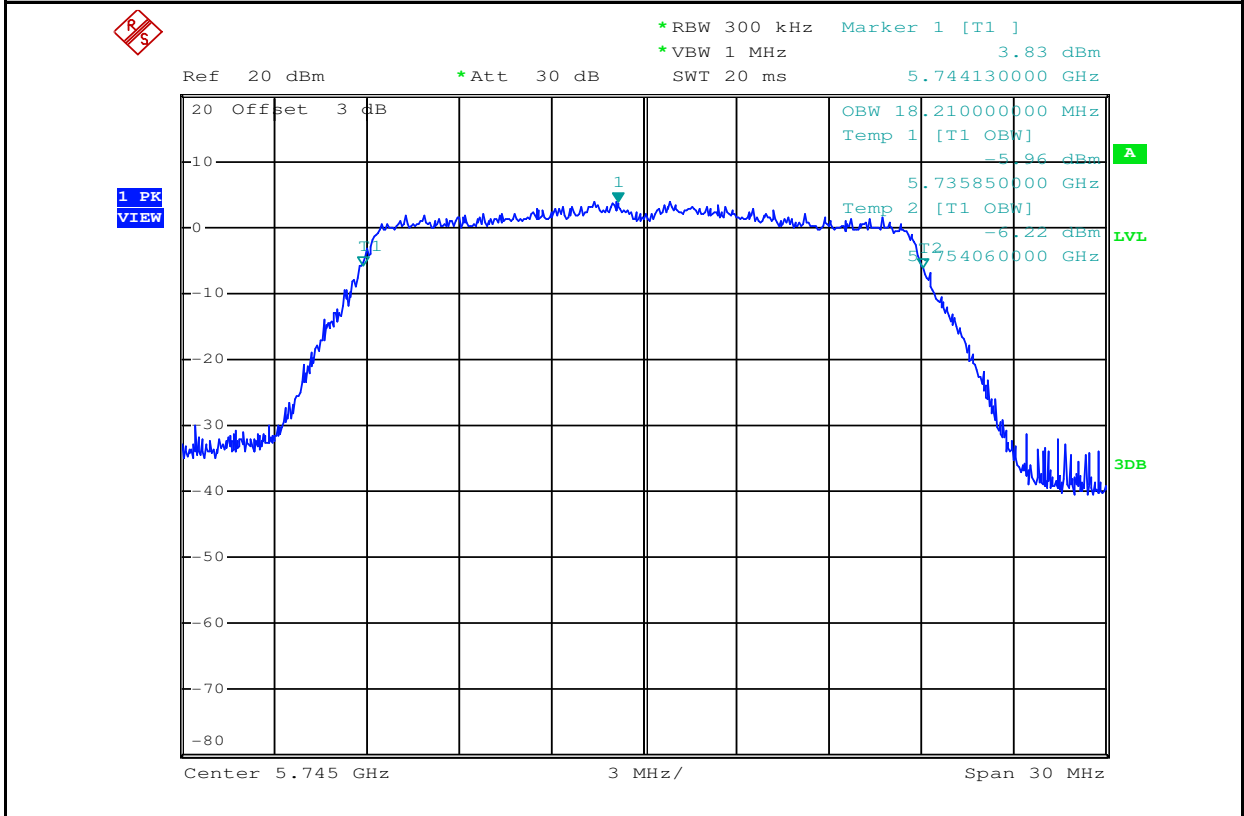
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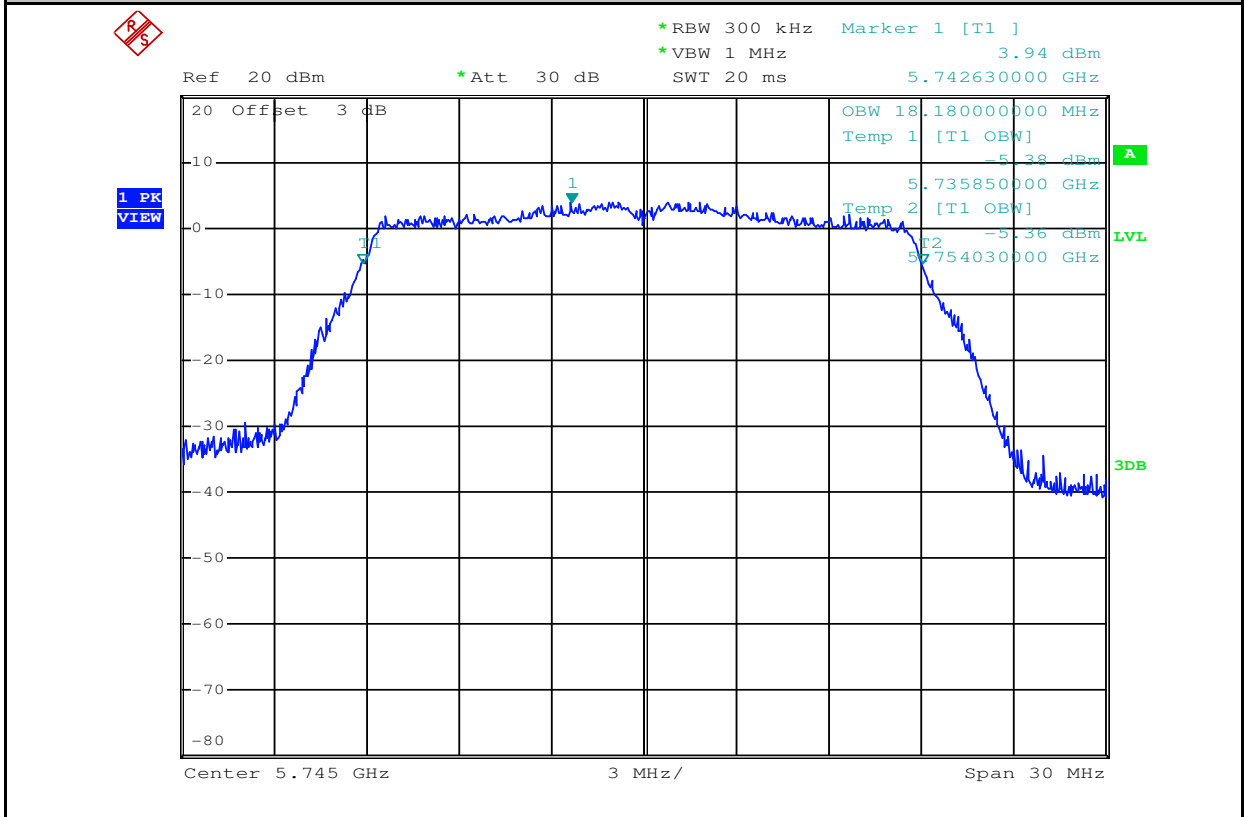
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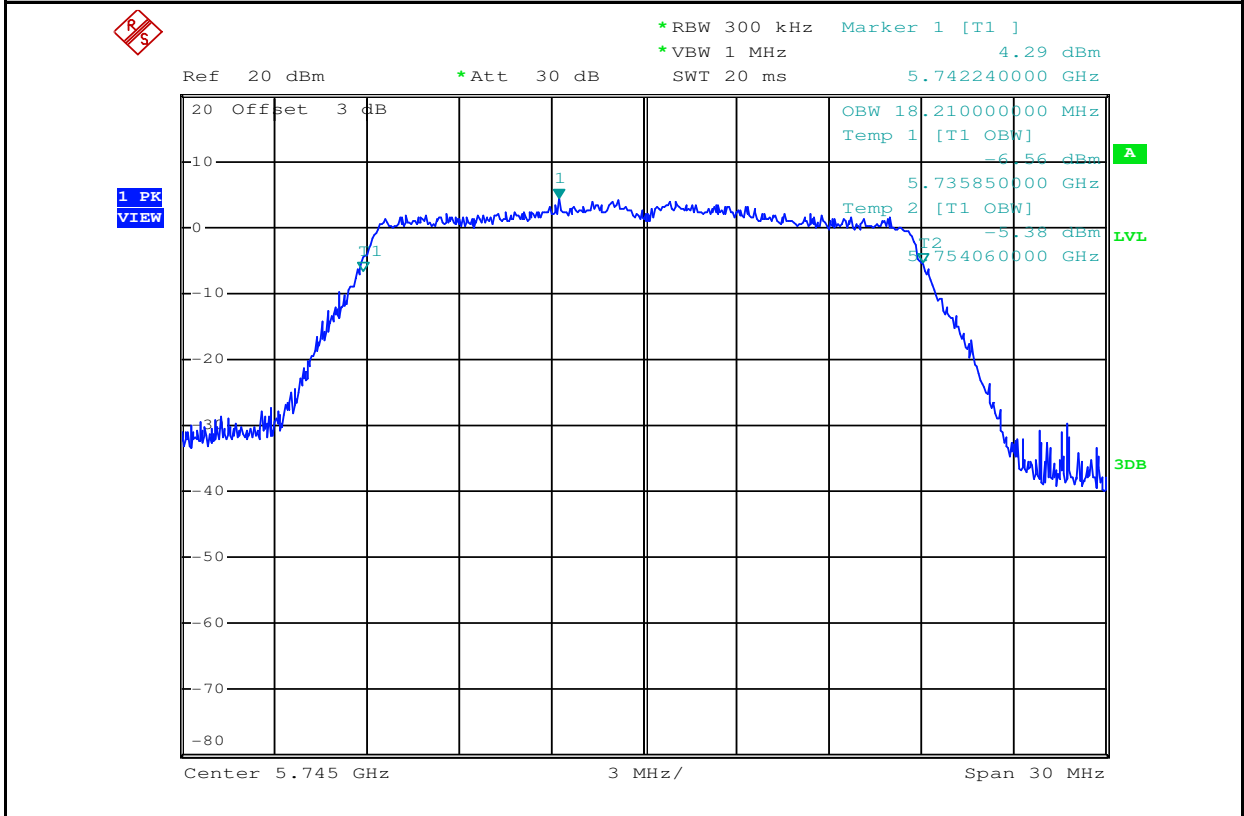
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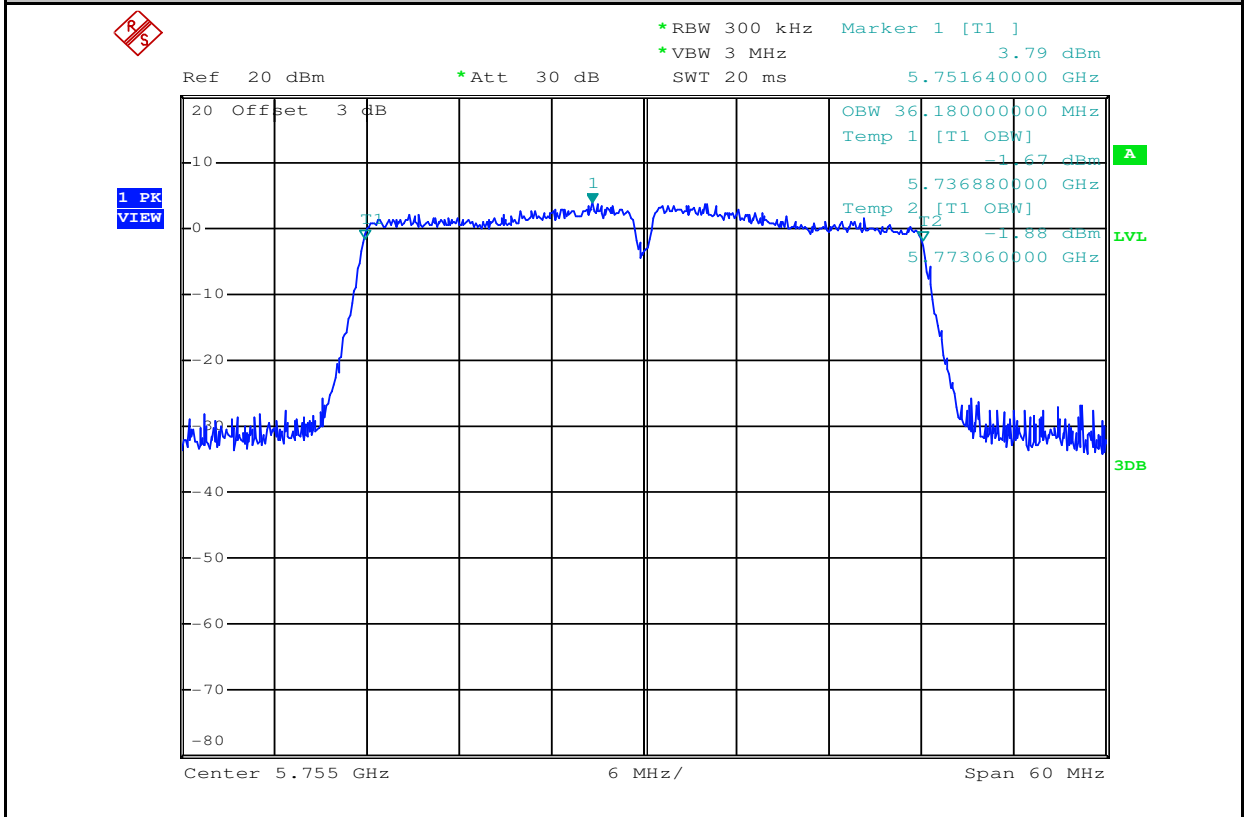
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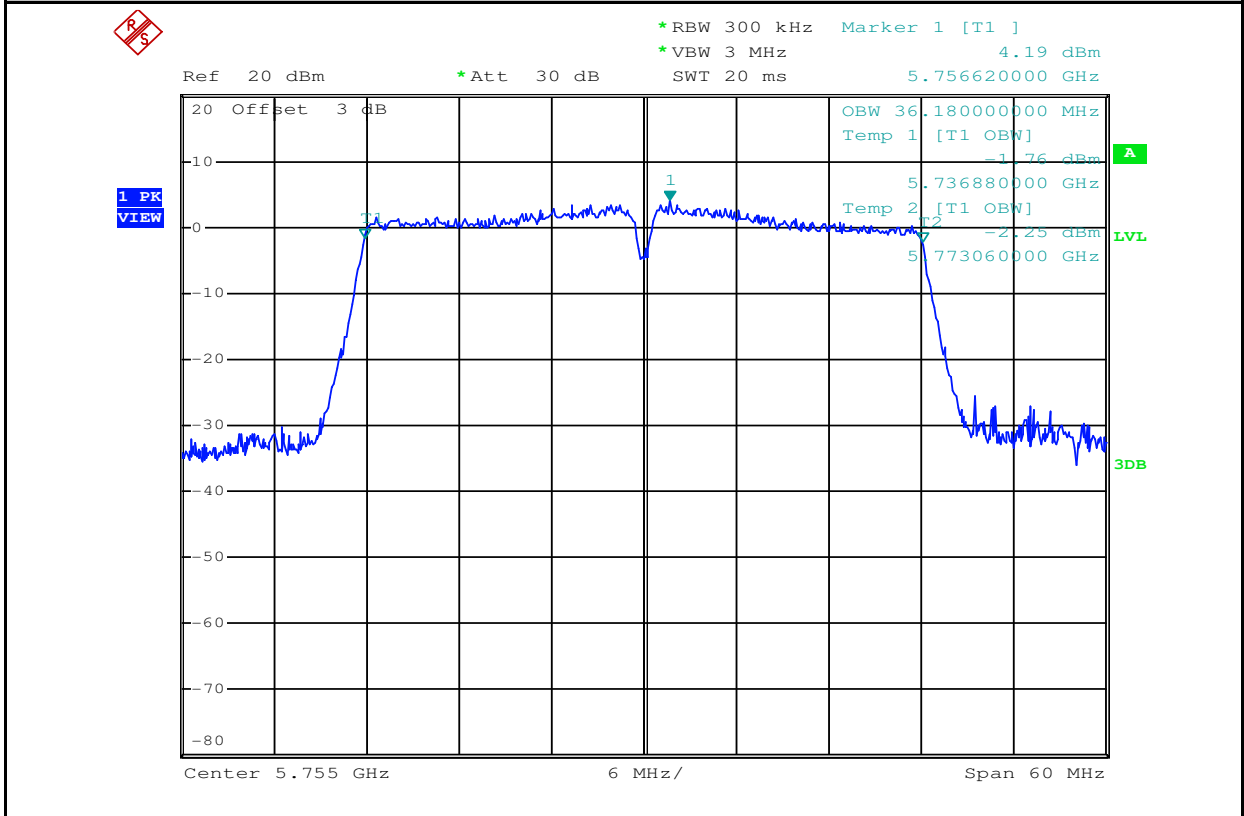
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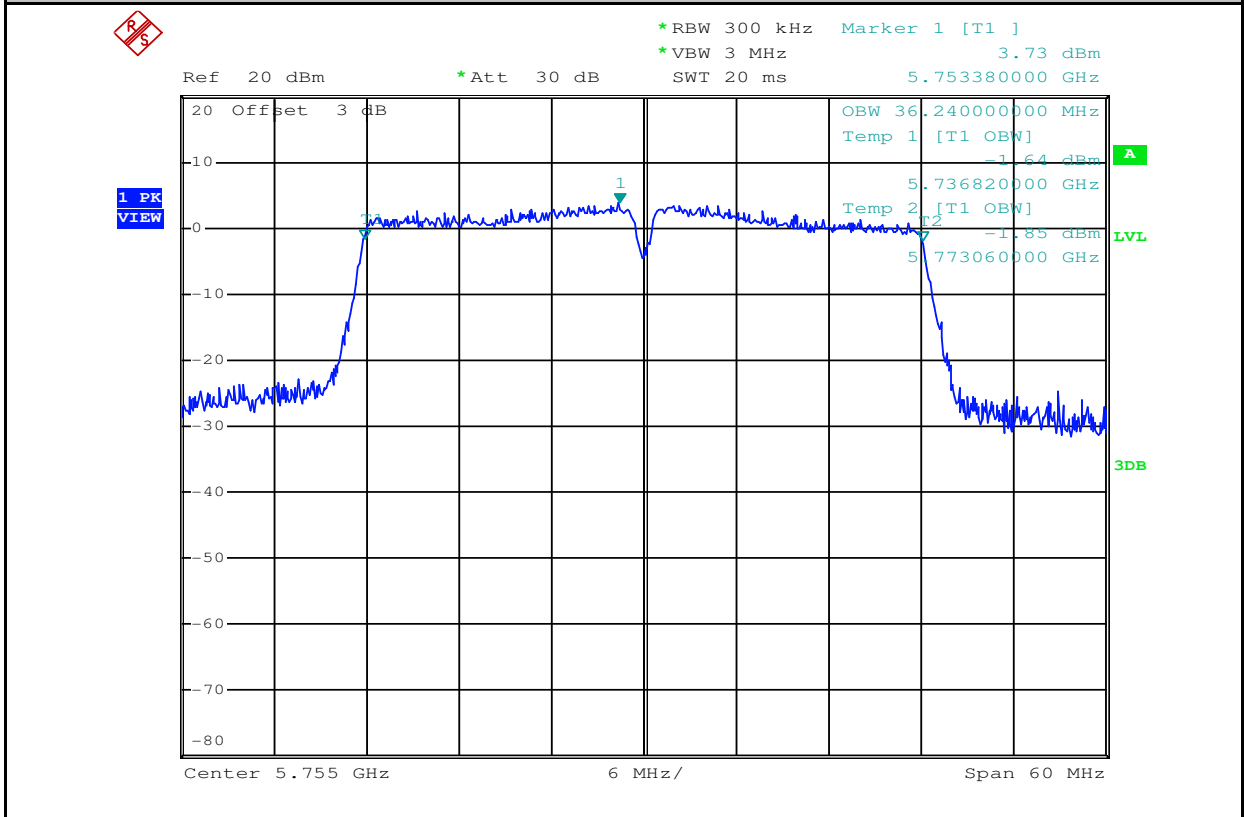
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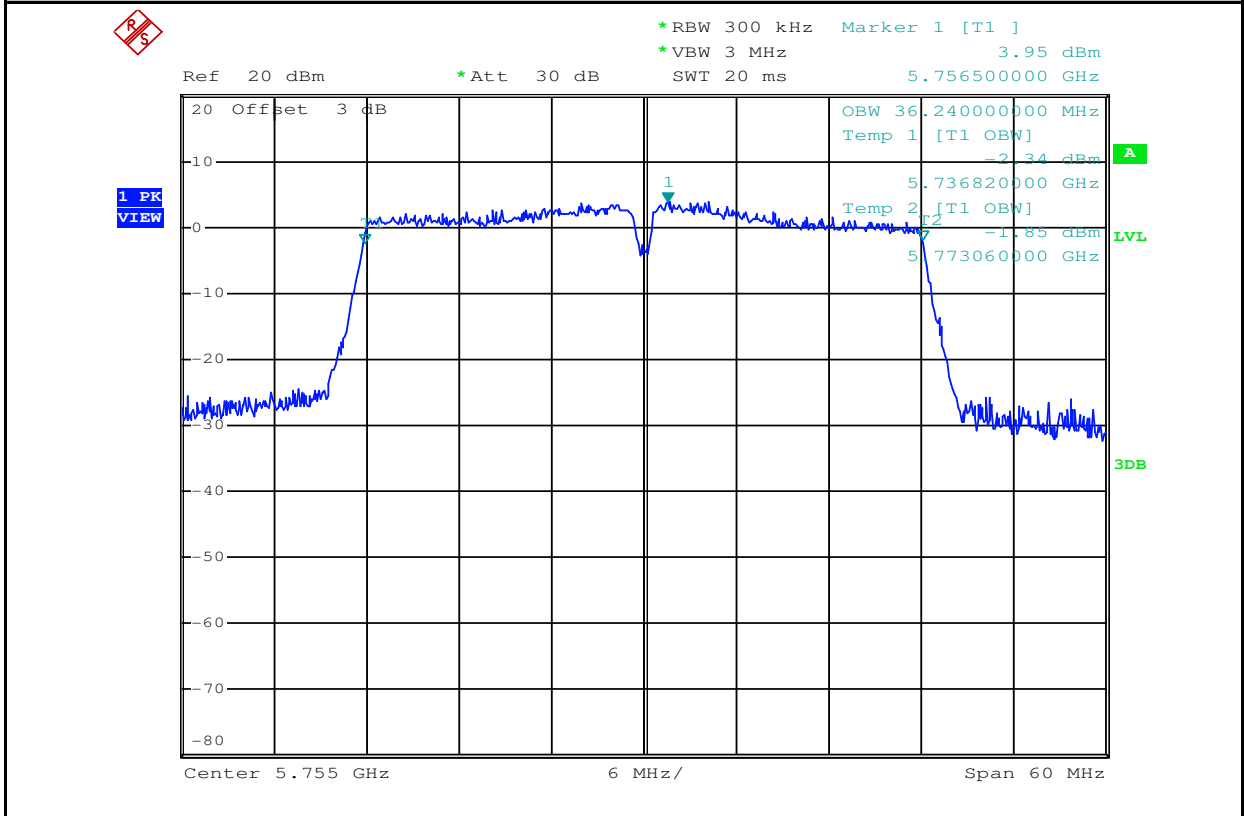
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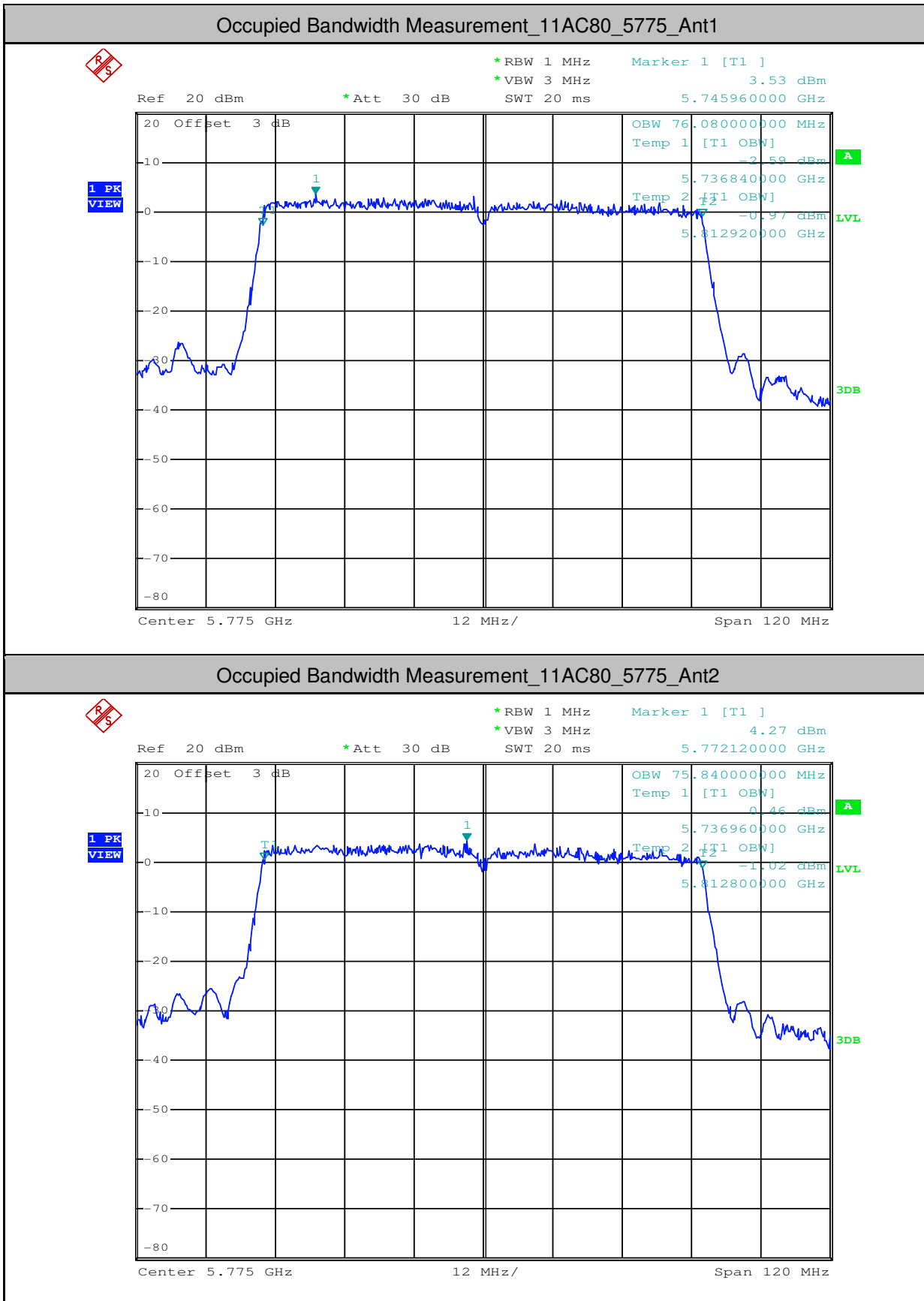
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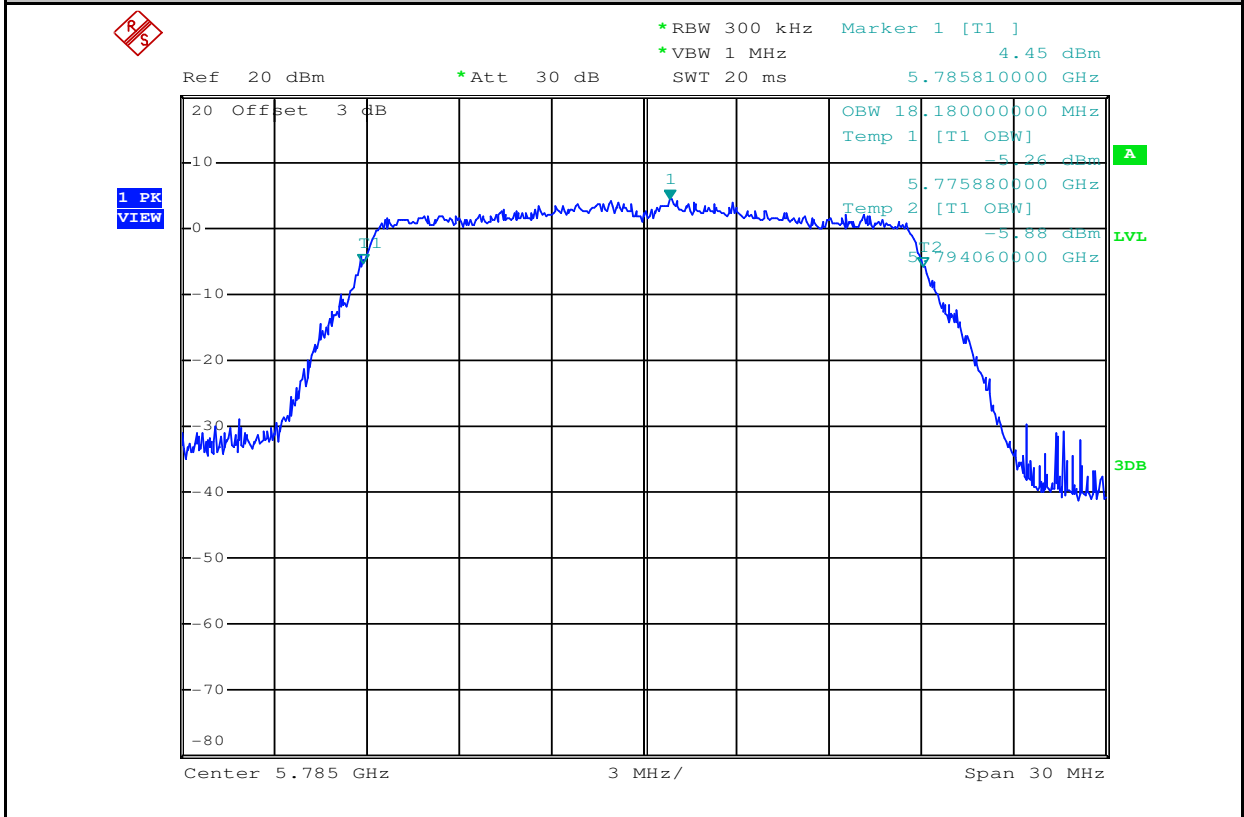
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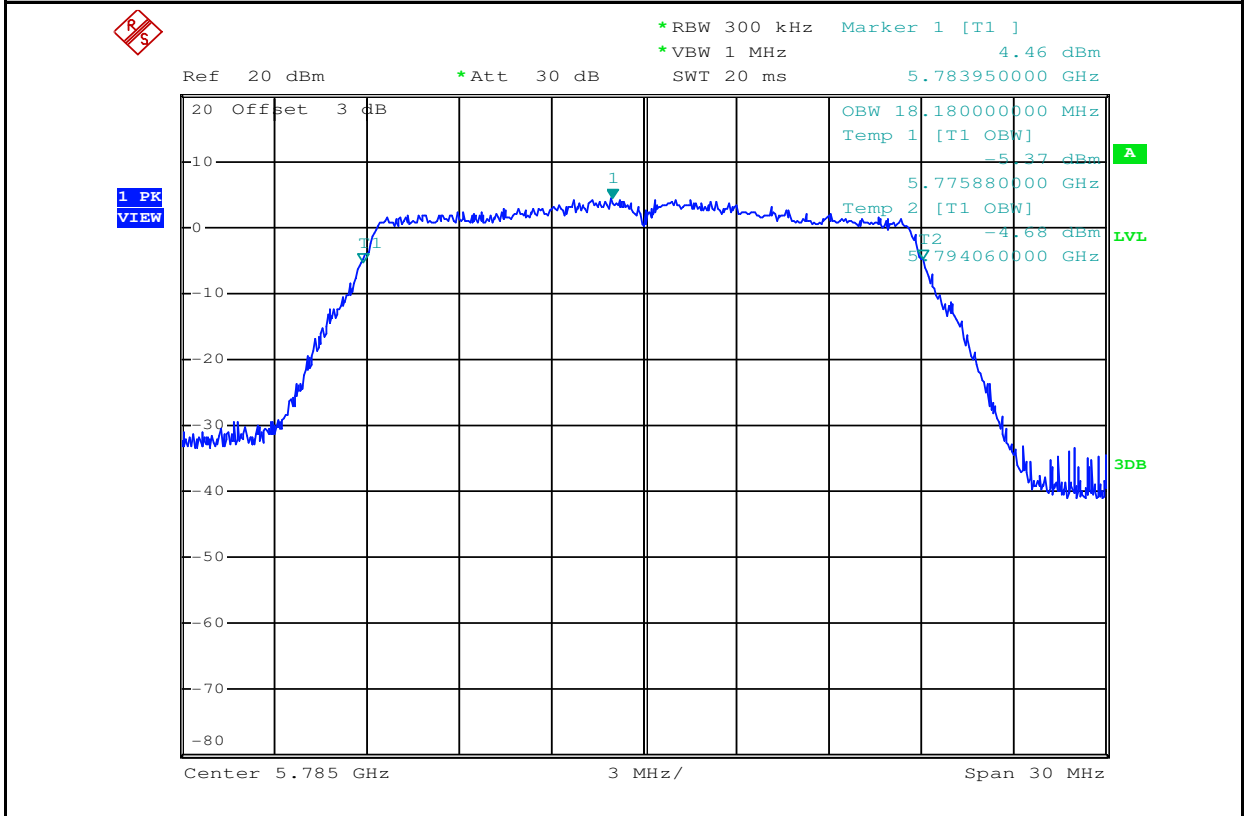




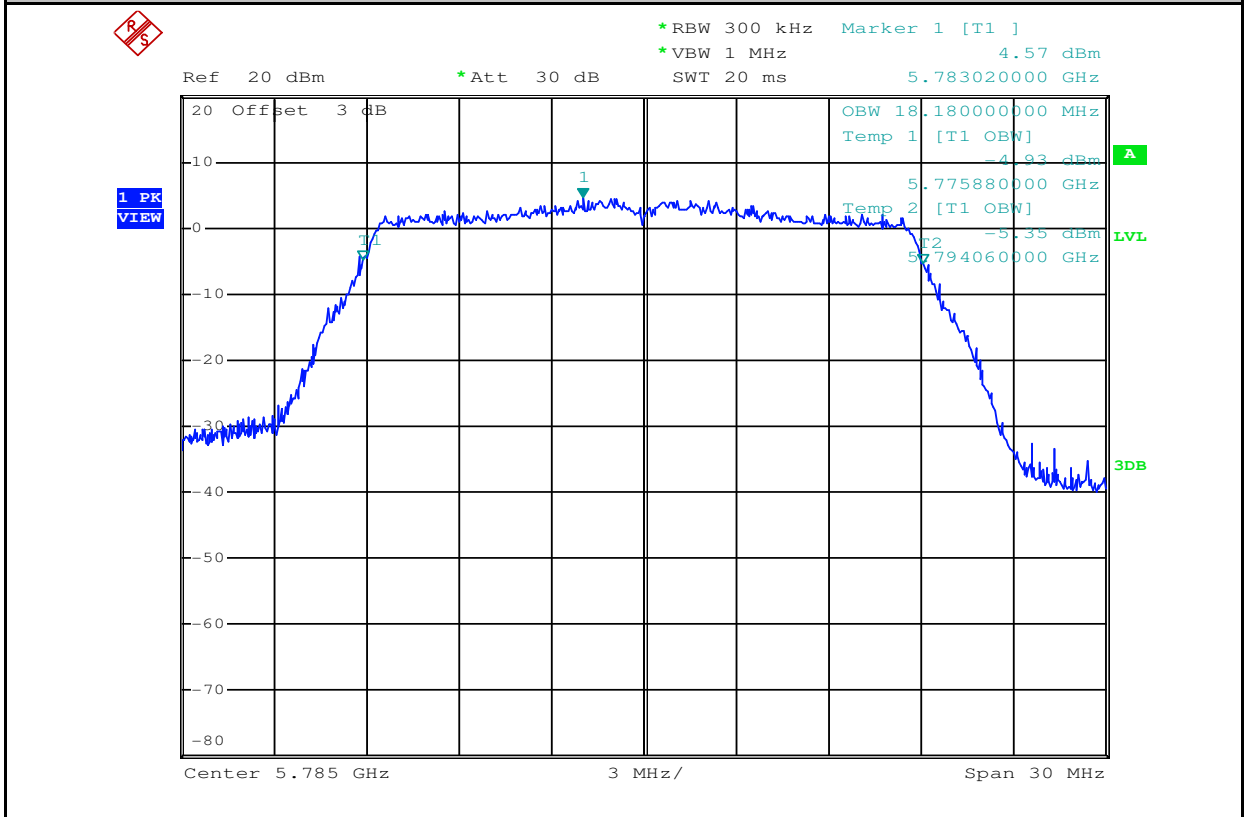
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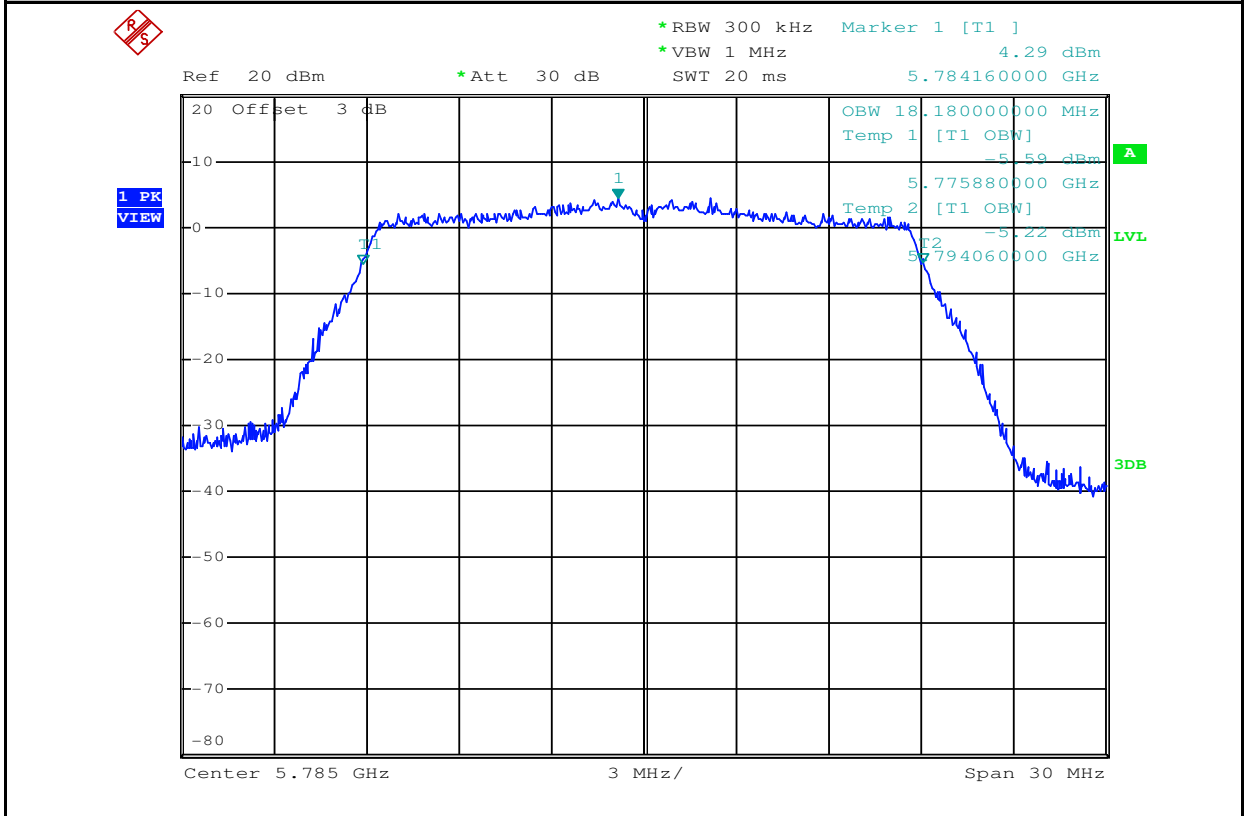
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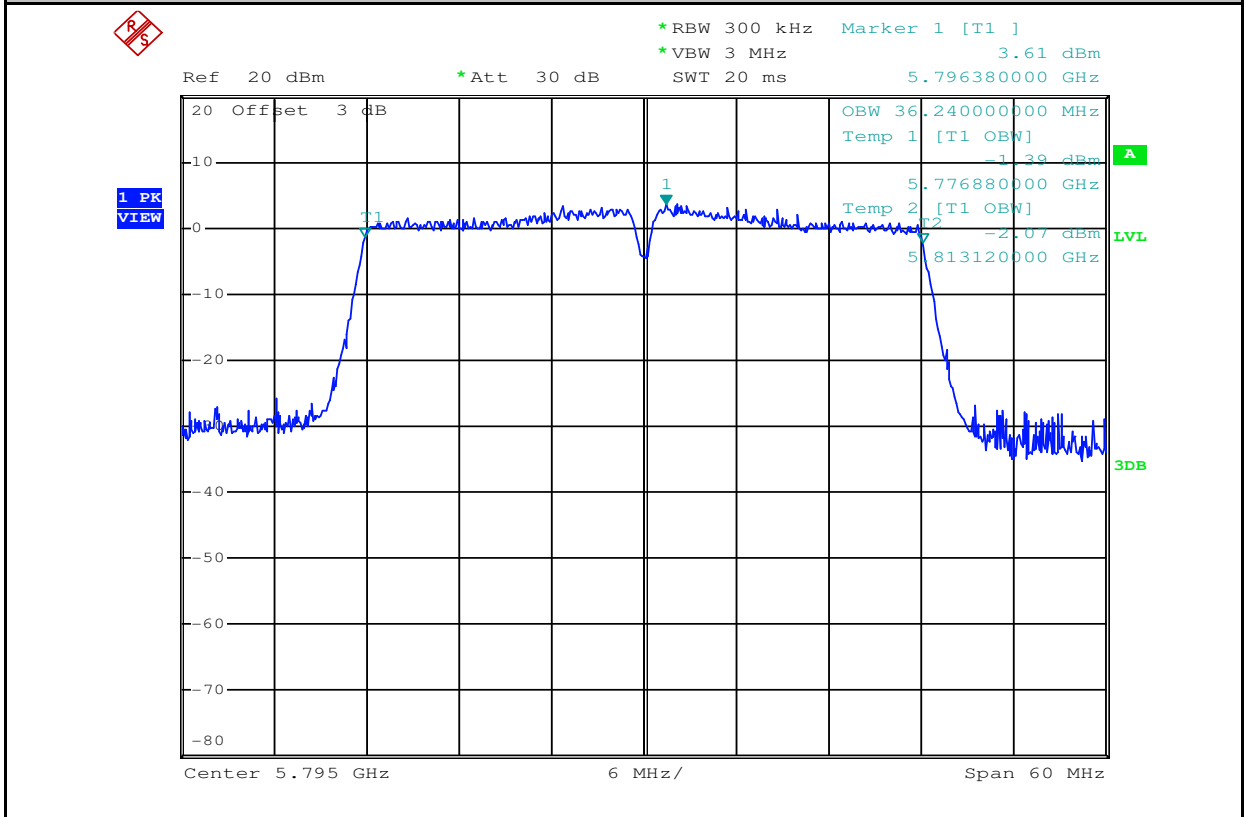
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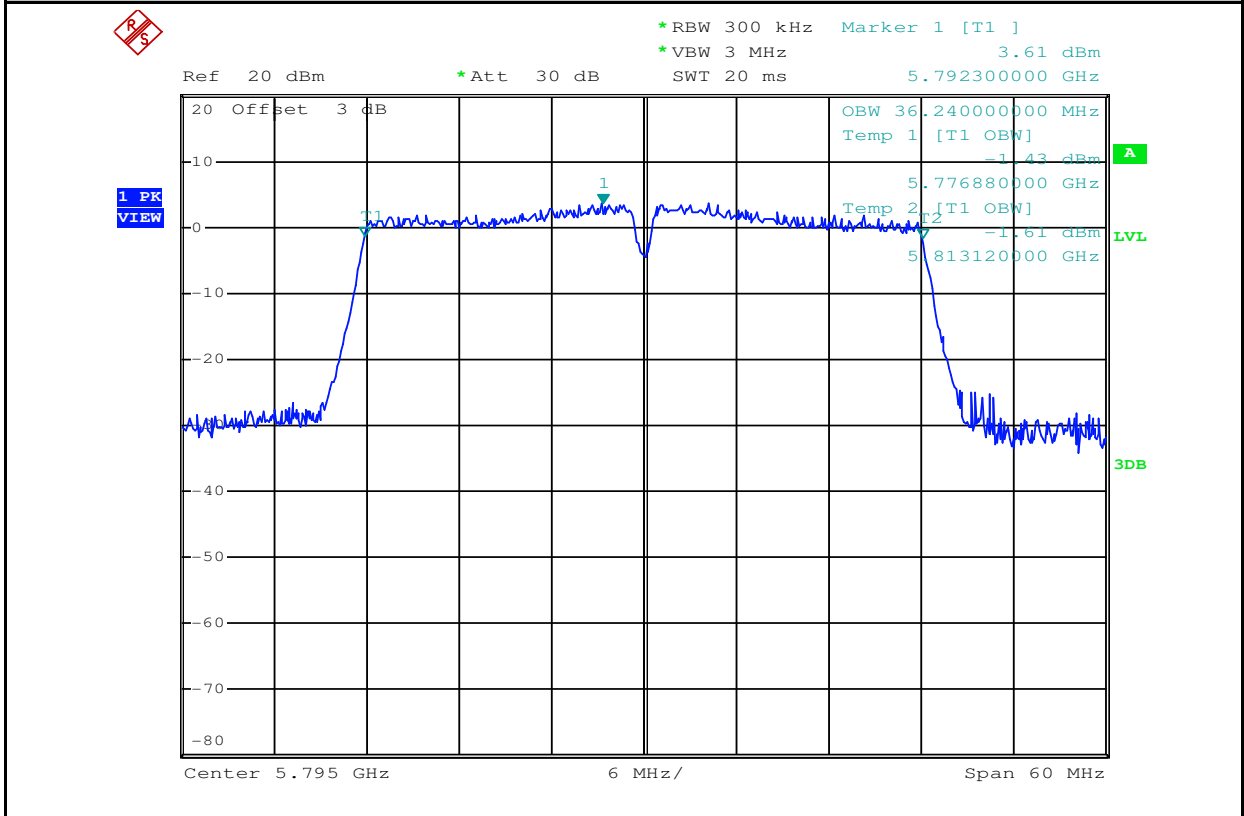
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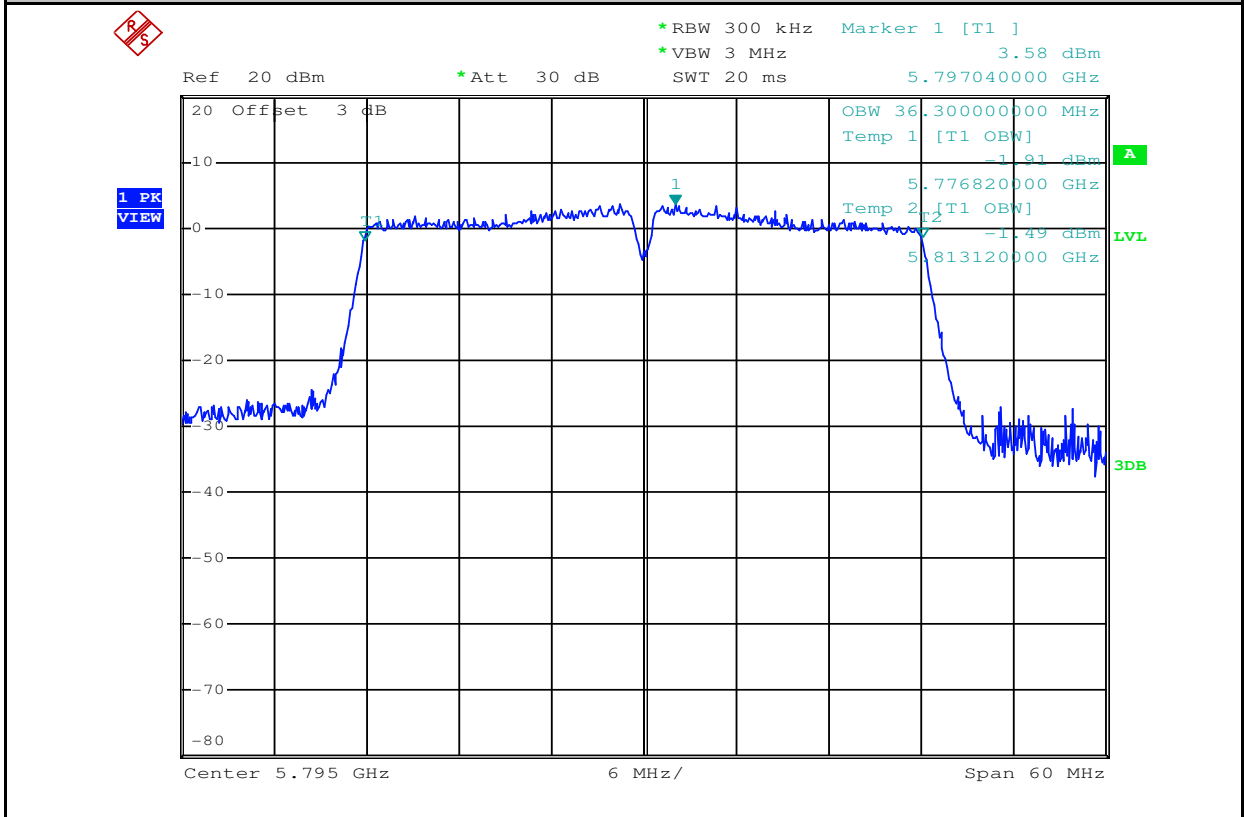
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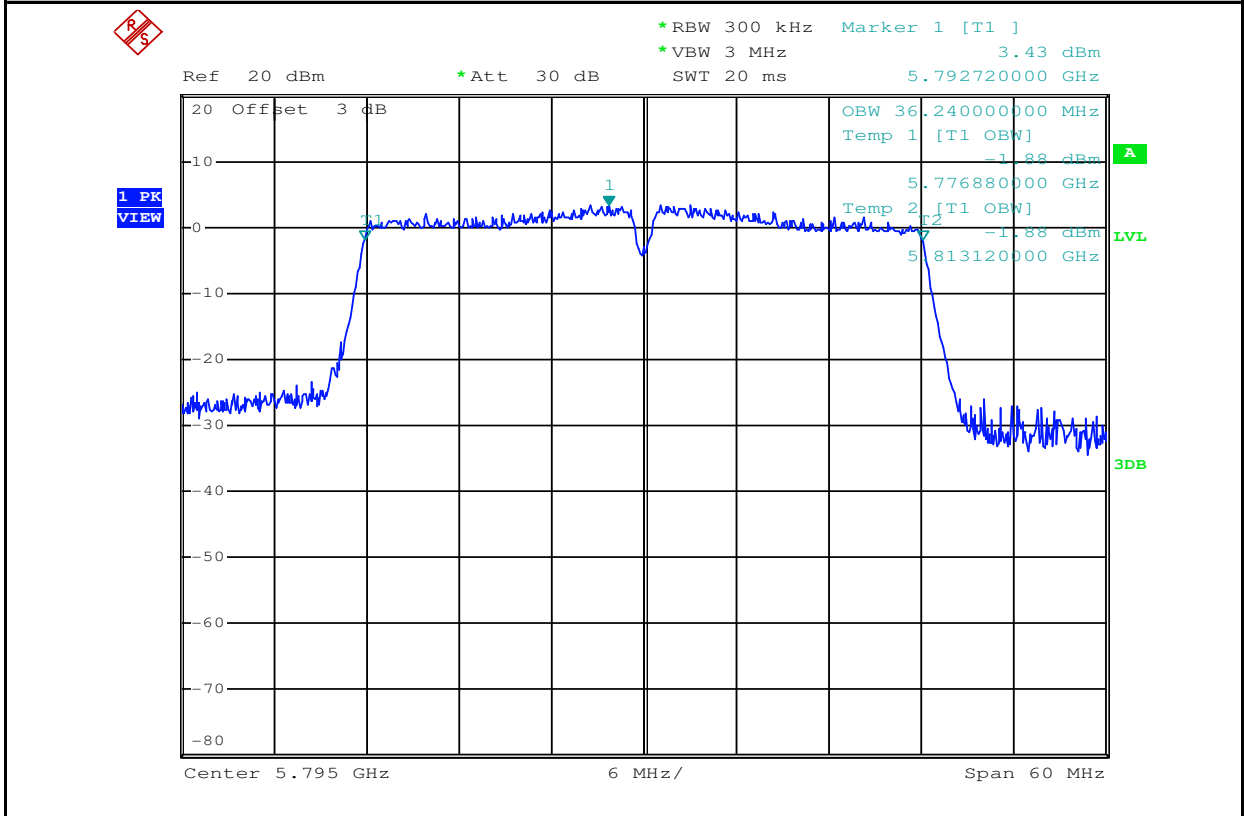
**Occupied Bandwidth Measurement\_11AC40\_5795\_Ant1**



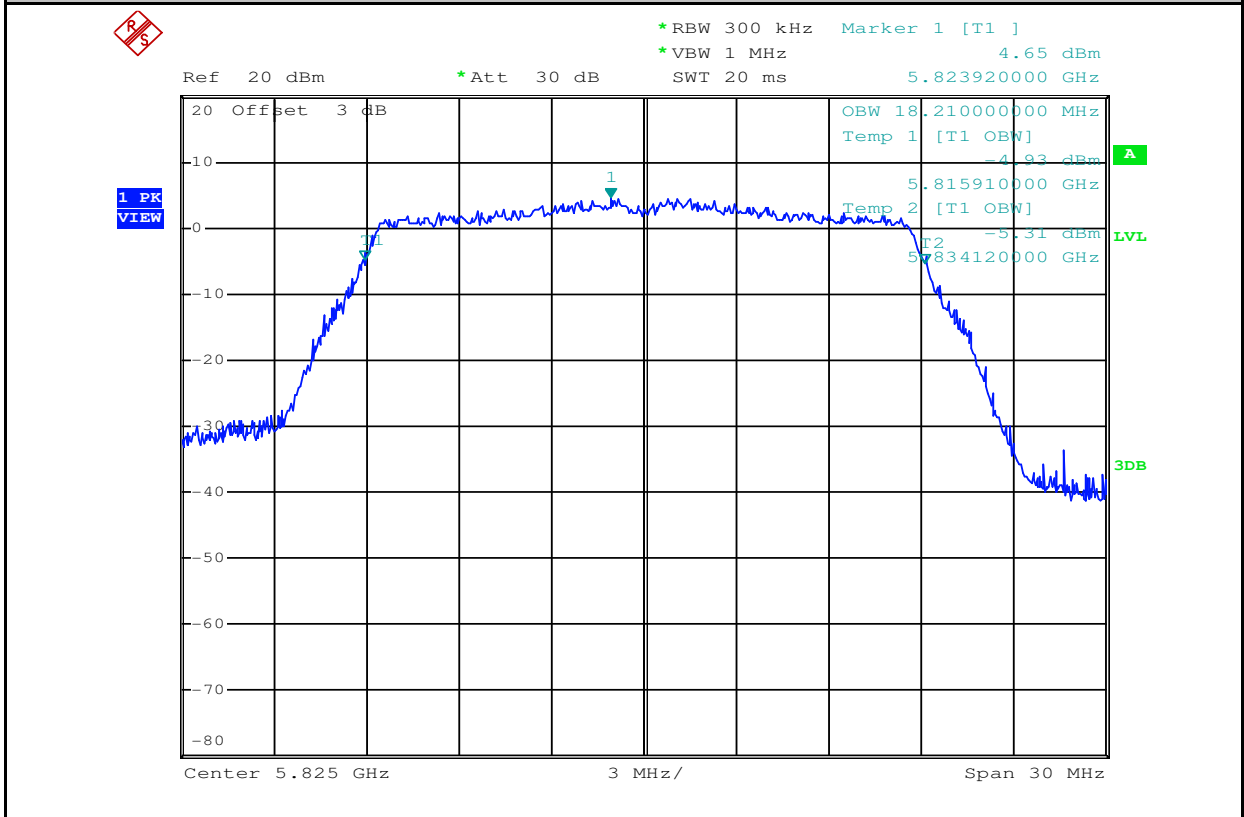
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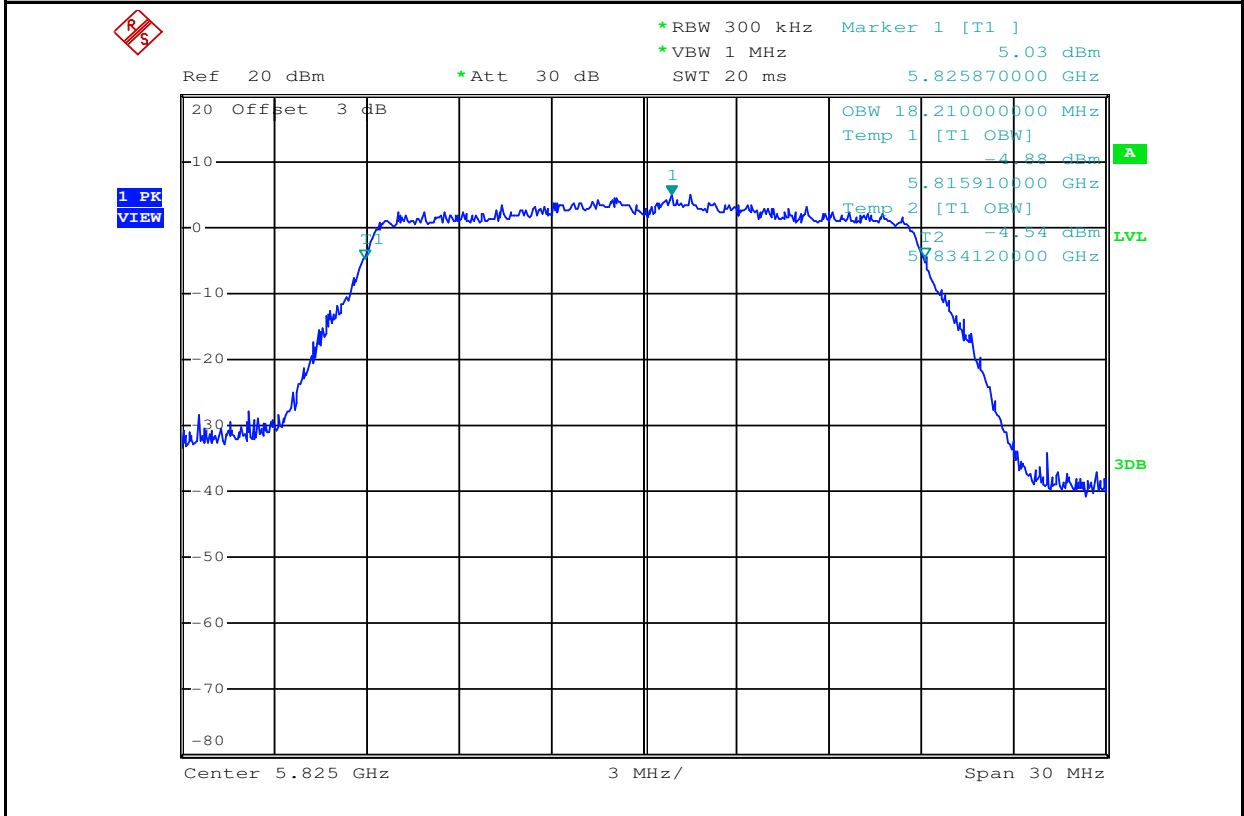
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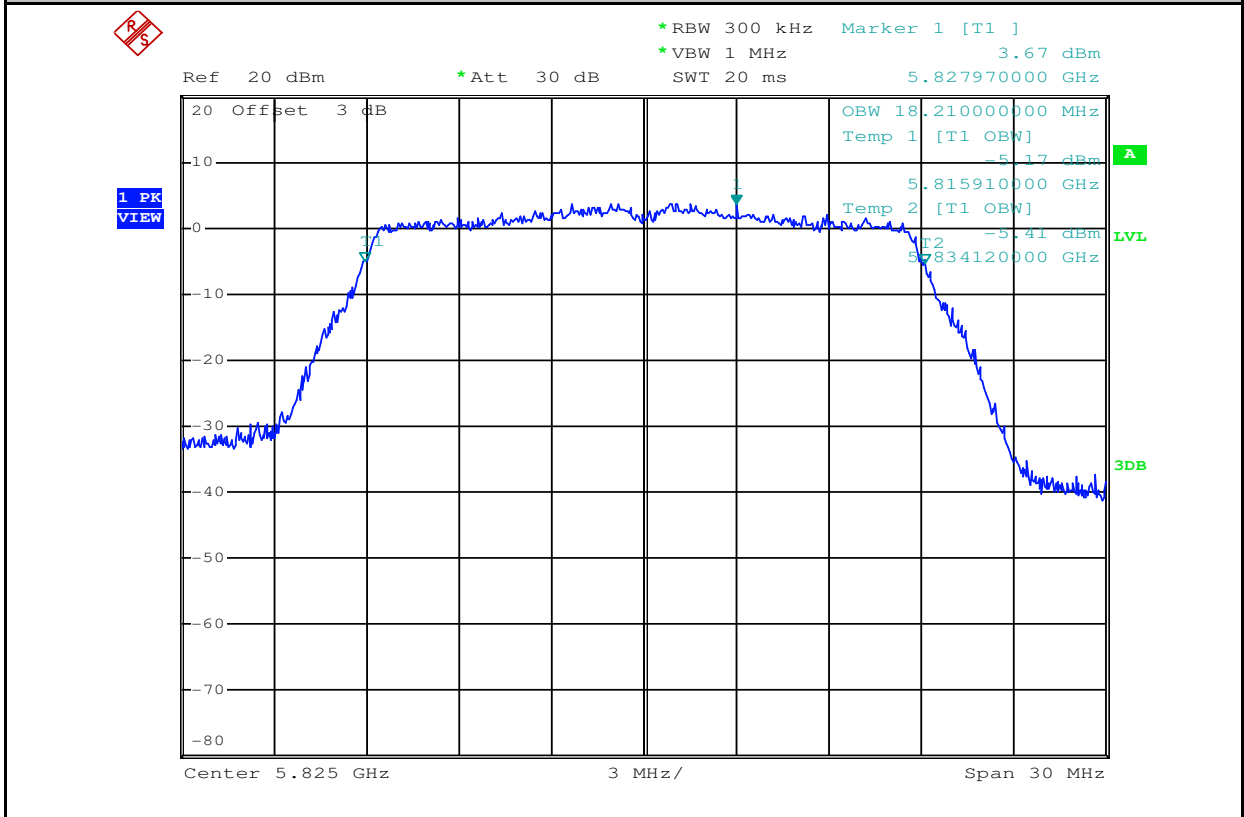
Occupied Bandwidth Measurement\_11N20\_5825\_Ant1



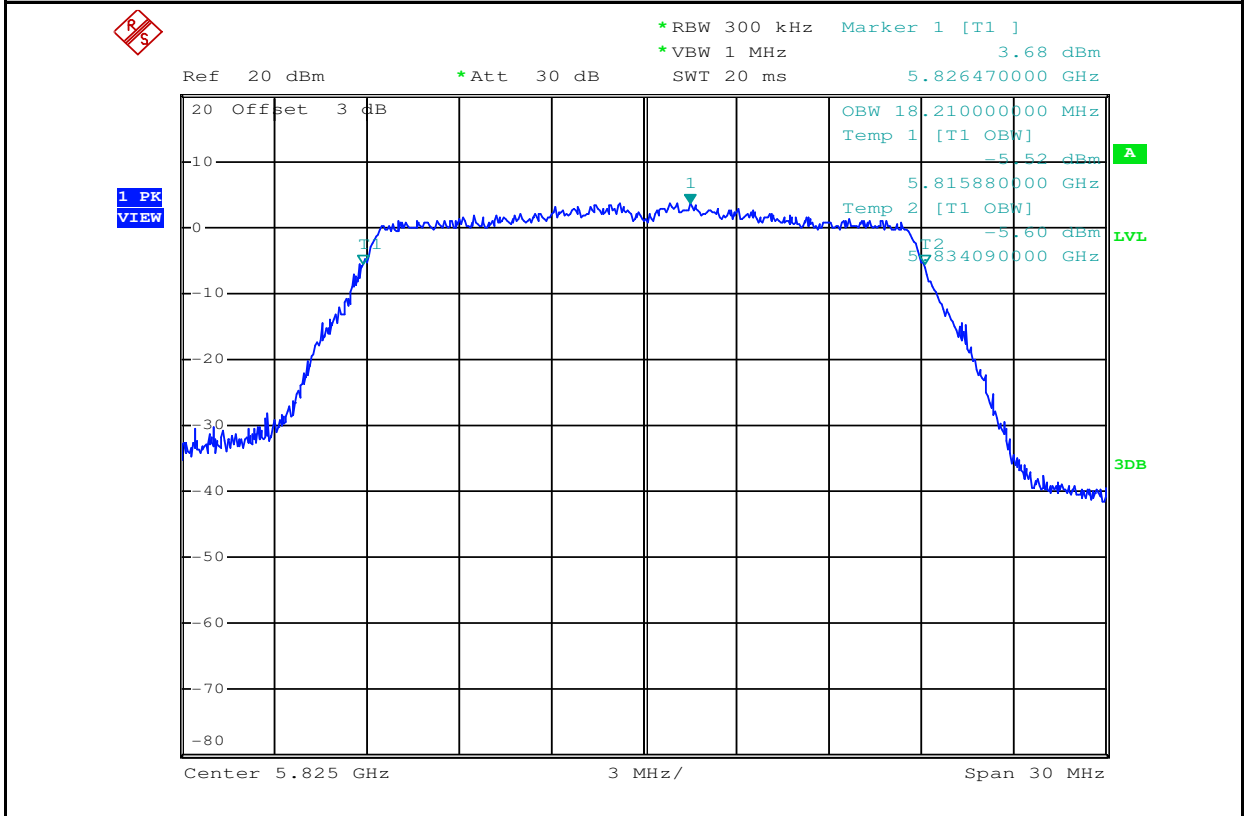
Occupied Bandwidth Measurement\_11AC20\_5825\_Ant1



Occupied Bandwidth Measurement\_11AC20\_5825\_Ant2



Occupied Bandwidth Measurement\_11N20\_5825\_Ant2



**3.Maximum Conduct Output Power**

| Test Mode | Test Channel | Ant  | Level [dBm] | 10log(1/x) Factor [dB] | Power [dBm] | Limit [dBm] | Verdict |
|-----------|--------------|------|-------------|------------------------|-------------|-------------|---------|
| 11A       | 5180         | Ant1 | 13.85       | 0.31                   | 14.16       | <23.98      | PASS    |
| 11A       | 5180         | Ant2 | 13.54       | 0.25                   | 13.79       | <23.98      | PASS    |
| 11A       | 5220         | Ant1 | 15.43       | 0.25                   | 15.68       | <23.98      | PASS    |
| 11A       | 5220         | Ant2 | 15.62       | 0.31                   | 15.93       | <23.98      | PASS    |
| 11A       | 5240         | Ant1 | 15.38       | 0.25                   | 15.63       | <23.98      | PASS    |
| 11A       | 5240         | Ant2 | 15.38       | 0.25                   | 15.63       | <23.98      | PASS    |
| 11A       | 5260         | Ant1 | 16.42       | 0.25                   | 16.67       | <23.98      | PASS    |
| 11A       | 5260         | Ant2 | 16.8        | 0.25                   | 17.05       | <23.98      | PASS    |
| 11A       | 5300         | Ant1 | 16.25       | 0.25                   | 16.50       | <23.98      | PASS    |
| 11A       | 5300         | Ant2 | 16.62       | 0.25                   | 16.87       | <23.98      | PASS    |
| 11A       | 5320         | Ant1 | 14          | 0.25                   | 14.25       | <23.98      | PASS    |
| 11A       | 5320         | Ant2 | 14.85       | 0.25                   | 15.10       | <23.98      | PASS    |
| 11A       | 5500         | Ant1 | 12.7        | 0.25                   | 12.95       | <23.98      | PASS    |
| 11A       | 5500         | Ant2 | 12.89       | 0.25                   | 13.14       | <23.98      | PASS    |
| 11A       | 5580         | Ant1 | 12.36       | 0.25                   | 12.61       | <23.98      | PASS    |
| 11A       | 5580         | Ant2 | 12.39       | 0.25                   | 12.64       | <23.98      | PASS    |
| 11A       | 5700         | Ant1 | 12.66       | 0.25                   | 12.91       | <23.98      | PASS    |
| 11A       | 5700         | Ant2 | 12.58       | 0.25                   | 12.83       | <23.98      | PASS    |
| 11A       | 5745         | Ant1 | 11.59       | 0.25                   | 11.84       | <30.00      | PASS    |
| 11A       | 5745         | Ant2 | 11.62       | 0.25                   | 11.87       | <30.00      | PASS    |
| 11A       | 5785         | Ant1 | 12.29       | 0.25                   | 12.54       | <30.00      | PASS    |
| 11A       | 5785         | Ant2 | 11.94       | 0.25                   | 12.19       | <30.00      | PASS    |
| 11A       | 5825         | Ant1 | 12.29       | 0.25                   | 12.54       | <30.00      | PASS    |
| 11A       | 5825         | Ant2 | 11.56       | 0.25                   | 11.81       | <30.00      | PASS    |
| 11N20     | 5180         | Ant1 | 14.09       | 0.27                   | 14.36       | <23.98      | PASS    |
| 11AC20    | 5180         | Ant1 | 14.02       | 0.33                   | 14.35       | <23.98      | PASS    |
| 11N20     | 5180         | Ant2 | 13.73       | 0.26                   | 13.99       | <23.98      | PASS    |
| 11AC20    | 5180         | Ant2 | 13.89       | 0.26                   | 14.15       | <23.98      | PASS    |
| 11N40     | 5190         | Ant1 | 11.24       | 0.54                   | 11.78       | <23.98      | PASS    |
| 11AC40    | 5190         | Ant1 | 11.2        | 0.53                   | 11.73       | <23.98      | PASS    |
| 11AC40    | 5190         | Ant2 | 11.94       | 0.53                   | 12.47       | <23.98      | PASS    |





|        |      |      |       |      |       |        |      |
|--------|------|------|-------|------|-------|--------|------|
| 11N40  | 5190 | Ant2 | 11.84 | 0.54 | 12.38 | <23.98 | PASS |
| 11AC80 | 5210 | Ant1 | 8.29  | 6.99 | 15.28 | <23.98 | PASS |
| 11AC80 | 5210 | Ant2 | 7.86  | 6.99 | 14.85 | <23.98 | PASS |
| 11AC20 | 5220 | Ant1 | 15.41 | 0.26 | 15.67 | <23.98 | PASS |
| 11N20  | 5220 | Ant1 | 15.31 | 0.26 | 15.57 | <23.98 | PASS |
| 11N20  | 5220 | Ant2 | 15.44 | 0.33 | 15.77 | <23.98 | PASS |
| 11AC20 | 5220 | Ant2 | 15.49 | 0.26 | 15.75 | <23.98 | PASS |
| 11AC40 | 5230 | Ant1 | 15.64 | 0.53 | 16.17 | <23.98 | PASS |
| 11N40  | 5230 | Ant1 | 15.41 | 0.53 | 15.94 | <23.98 | PASS |
| 11N40  | 5230 | Ant2 | 14.87 | 0.53 | 15.40 | <23.98 | PASS |
| 11AC40 | 5230 | Ant2 | 14.87 | 0.53 | 15.40 | <23.98 | PASS |
| 11N20  | 5240 | Ant1 | 15.56 | 0.27 | 15.83 | <23.98 | PASS |
| 11AC20 | 5240 | Ant1 | 15.57 | 0.33 | 15.90 | <23.98 | PASS |
| 11N20  | 5240 | Ant2 | 15.73 | 0.27 | 16.00 | <23.98 | PASS |
| 11AC20 | 5240 | Ant2 | 15.62 | 0.26 | 15.88 | <23.98 | PASS |
| 11N20  | 5260 | Ant1 | 16.47 | 0.27 | 16.74 | <23.98 | PASS |
| 11AC20 | 5260 | Ant1 | 16.59 | 0.26 | 16.85 | <23.98 | PASS |
| 11AC20 | 5260 | Ant2 | 16.69 | 0.33 | 17.02 | <23.98 | PASS |
| 11N20  | 5260 | Ant2 | 16.79 | 0.27 | 17.06 | <23.98 | PASS |
| 11AC40 | 5270 | Ant1 | 15.25 | 0.53 | 15.78 | <23.98 | PASS |
| 11N40  | 5270 | Ant1 | 15.13 | 0.54 | 15.67 | <23.98 | PASS |
| 11N40  | 5270 | Ant2 | 15.57 | 0.53 | 16.10 | <23.98 | PASS |
| 11AC40 | 5270 | Ant2 | 15.41 | 0.53 | 15.94 | <23.98 | PASS |
| 11AC80 | 5290 | Ant1 | 10.33 | 6.99 | 17.32 | <23.98 | PASS |
| 11AC80 | 5290 | Ant2 | 10.1  | 6.99 | 17.09 | <23.98 | PASS |
| 11N20  | 5300 | Ant1 | 16.27 | 0.26 | 16.53 | <23.98 | PASS |
| 11AC20 | 5300 | Ant1 | 16.39 | 0.26 | 16.65 | <23.98 | PASS |
| 11N20  | 5300 | Ant2 | 16.71 | 0.27 | 16.98 | <23.98 | PASS |
| 11AC20 | 5300 | Ant2 | 16.7  | 0.26 | 16.96 | <23.98 | PASS |
| 11N40  | 5310 | Ant1 | 12.78 | 0.54 | 13.32 | <23.98 | PASS |
| 11AC40 | 5310 | Ant1 | 12.95 | 0.67 | 13.62 | <23.98 | PASS |
| 11N40  | 5310 | Ant2 | 11.51 | 0.67 | 12.18 | <23.98 | PASS |
| 11AC40 | 5310 | Ant2 | 11.66 | 0.53 | 12.19 | <23.98 | PASS |
| 11N20  | 5320 | Ant1 | 13.71 | 0.27 | 13.98 | <23.98 | PASS |



|        |      |      |       |      |       |        |      |
|--------|------|------|-------|------|-------|--------|------|
| 11AC20 | 5320 | Ant1 | 14.38 | 0.26 | 14.64 | <23.98 | PASS |
| 11AC20 | 5320 | Ant2 | 14.93 | 0.27 | 15.20 | <23.98 | PASS |
| 11N20  | 5320 | Ant2 | 14.99 | 0.26 | 15.25 | <23.98 | PASS |
| 11N20  | 5500 | Ant1 | 12.48 | 0.27 | 12.75 | <23.98 | PASS |
| 11AC20 | 5500 | Ant1 | 12.71 | 0.26 | 12.97 | <23.98 | PASS |
| 11AC20 | 5500 | Ant2 | 12.73 | 0.26 | 12.99 | <23.98 | PASS |
| 11N20  | 5500 | Ant2 | 12.82 | 0.26 | 13.08 | <23.98 | PASS |
| 11N40  | 5510 | Ant1 | 11.02 | 0.54 | 11.56 | <23.98 | PASS |
| 11AC40 | 5510 | Ant1 | 11.22 | 0.53 | 11.75 | <23.98 | PASS |
| 11N40  | 5510 | Ant2 | 11.18 | 0.54 | 11.72 | <23.98 | PASS |
| 11AC40 | 5510 | Ant2 | 11.27 | 0.53 | 11.80 | <23.98 | PASS |
| 11AC80 | 5530 | Ant1 | 8.44  | 6.99 | 15.43 | <23.98 | PASS |
| 11AC80 | 5530 | Ant2 | 8.04  | 6.99 | 15.03 | <23.98 | PASS |
| 11N40  | 5550 | Ant1 | 14.37 | 0.67 | 15.04 | <23.98 | PASS |
| 11AC40 | 5550 | Ant1 | 14.69 | 0.53 | 15.22 | <23.98 | PASS |
| 11N40  | 5550 | Ant2 | 14.55 | 0.54 | 15.09 | <23.98 | PASS |
| 11AC40 | 5550 | Ant2 | 14.65 | 0.53 | 15.18 | <23.98 | PASS |
| 11N20  | 5580 | Ant1 | 12.12 | 0.26 | 12.38 | <23.98 | PASS |
| 11AC20 | 5580 | Ant1 | 12.62 | 0.26 | 12.88 | <23.98 | PASS |
| 11AC20 | 5580 | Ant2 | 12.65 | 0.26 | 12.91 | <23.98 | PASS |
| 11N20  | 5580 | Ant2 | 12.7  | 0.27 | 12.97 | <23.98 | PASS |
| 11AC80 | 5610 | Ant1 | 12.96 | 6.99 | 19.95 | <23.98 | PASS |
| 11AC80 | 5610 | Ant2 | 12.8  | 4.77 | 17.57 | <23.98 | PASS |
| 11N40  | 5670 | Ant1 | 14.66 | 0.53 | 15.19 | <23.98 | PASS |
| 11AC40 | 5670 | Ant1 | 14.63 | 0.53 | 15.16 | <23.98 | PASS |
| 11AC40 | 5670 | Ant2 | 14.93 | 0.53 | 15.46 | <23.98 | PASS |
| 11N40  | 5670 | Ant2 | 14.67 | 0.54 | 15.21 | <23.98 | PASS |
| 11AC20 | 5700 | Ant1 | 12.79 | 0.26 | 13.05 | <23.98 | PASS |
| 11N20  | 5700 | Ant1 | 12.48 | 0.33 | 12.81 | <23.98 | PASS |
| 11N20  | 5700 | Ant2 | 12.79 | 0.27 | 13.06 | <23.98 | PASS |
| 11AC20 | 5700 | Ant2 | 12.8  | 0.26 | 13.06 | <23.98 | PASS |
| 11AC20 | 5745 | Ant1 | 11.76 | 0.26 | 12.02 | <30.00 | PASS |
| 11N20  | 5745 | Ant1 | 11.4  | 0.26 | 11.66 | <30.00 | PASS |
| 11AC20 | 5745 | Ant2 | 11.84 | 0.26 | 12.10 | <30.00 | PASS |



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|        |      |      |       |      |       |        |      |
|--------|------|------|-------|------|-------|--------|------|
| 11N20  | 5745 | Ant2 | 11.83 | 0.26 | 12.09 | <30.00 | PASS |
| 11N40  | 5755 | Ant1 | 14.31 | 0.54 | 14.85 | <30.00 | PASS |
| 11AC40 | 5755 | Ant1 | 14.08 | 0.67 | 14.75 | <30.00 | PASS |
| 11N40  | 5755 | Ant2 | 14.42 | 0.53 | 14.95 | <30.00 | PASS |
| 11AC40 | 5755 | Ant2 | 14.47 | 0.53 | 15.00 | <30.00 | PASS |
| 11AC80 | 5775 | Ant1 | 11.3  | 6.99 | 18.29 | <30.00 | PASS |
| 11AC80 | 5775 | Ant2 | 12.21 | 6.99 | 19.20 | <30.00 | PASS |
| 11N20  | 5785 | Ant1 | 11.82 | 0.26 | 12.08 | <30.00 | PASS |
| 11AC20 | 5785 | Ant1 | 11.97 | 0.26 | 12.23 | <30.00 | PASS |
| 11N20  | 5785 | Ant2 | 12.19 | 0.33 | 12.52 | <30.00 | PASS |
| 11AC20 | 5785 | Ant2 | 11.82 | 0.26 | 12.08 | <30.00 | PASS |
| 11N40  | 5795 | Ant1 | 14.12 | 0.53 | 14.65 | <30.00 | PASS |
| 11AC40 | 5795 | Ant1 | 14.38 | 0.53 | 14.91 | <30.00 | PASS |
| 11N40  | 5795 | Ant2 | 14.24 | 0.54 | 14.78 | <30.00 | PASS |
| 11AC40 | 5795 | Ant2 | 14.1  | 0.53 | 14.63 | <30.00 | PASS |
| 11N20  | 5825 | Ant1 | 12.09 | 0.27 | 12.36 | <30.00 | PASS |
| 11AC20 | 5825 | Ant1 | 12.16 | 0.26 | 12.42 | <30.00 | PASS |
| 11AC20 | 5825 | Ant2 | 11.4  | 0.26 | 11.66 | <30.00 | PASS |
| 11N20  | 5825 | Ant2 | 11.35 | 0.26 | 11.61 | <30.00 | PASS |



MIMO:

| Test Mode | Test Channel | Ant    | Power [dBm] | Limit [dBm] | Verdict |
|-----------|--------------|--------|-------------|-------------|---------|
| 11N20     | 5180         | Ant1+2 | 17.19       | <23.98      | PASS    |
| 11N20     | 5220         | Ant1+2 | 18.68       | <23.98      | PASS    |
| 11N20     | 5240         | Ant1+2 | 18.93       | <23.98      | PASS    |
| 11N20     | 5260         | Ant1+2 | 19.91       | <23.98      | PASS    |
| 11N20     | 5300         | Ant1+2 | 19.77       | <23.98      | PASS    |
| 11N20     | 5320         | Ant1+2 | 17.67       | <23.98      | PASS    |
| 11N20     | 5500         | Ant1+2 | 15.93       | <23.98      | PASS    |
| 11N20     | 5580         | Ant1+2 | 15.70       | <23.98      | PASS    |
| 11N20     | 5700         | Ant1+2 | 15.95       | <23.98      | PASS    |
| 11N20     | 5745         | Ant1+2 | 14.89       | <30.00      | PASS    |
| 11N20     | 5785         | Ant1+2 | 15.32       | <30.00      | PASS    |
| 11N20     | 5825         | Ant1+2 | 15.01       | <30.00      | PASS    |
| 11N40     | 5190         | Ant1+2 | 15.10       | <23.98      | PASS    |
| 11N40     | 5230         | Ant1+2 | 18.69       | <23.98      | PASS    |
| 11N40     | 5270         | Ant1+2 | 18.90       | <23.98      | PASS    |
| 11N40     | 5310         | Ant1+2 | 15.80       | <23.98      | PASS    |
| 11N40     | 5510         | Ant1+2 | 14.65       | <23.98      | PASS    |
| 11N40     | 5550         | Ant1+2 | 18.08       | <23.98      | PASS    |
| 11N40     | 5670         | Ant1+2 | 18.21       | <23.98      | PASS    |
| 11N40     | 5755         | Ant1+2 | 17.91       | <30.00      | PASS    |
| 11N40     | 5795         | Ant1+2 | 17.73       | <30.00      | PASS    |
| 11AC20    | 5180         | Ant1+2 | 17.26       | <23.98      | PASS    |
| 11AC20    | 5220         | Ant1+2 | 18.72       | <23.98      | PASS    |
| 11AC20    | 5240         | Ant1+2 | 18.90       | <23.98      | PASS    |
| 11AC20    | 5260         | Ant1+2 | 19.95       | <23.98      | PASS    |
| 11AC20    | 5300         | Ant1+2 | 19.82       | <23.98      | PASS    |
| 11AC20    | 5320         | Ant1+2 | 17.94       | <23.98      | PASS    |
| 11AC20    | 5500         | Ant1+2 | 15.99       | <23.98      | PASS    |
| 11AC20    | 5580         | Ant1+2 | 15.91       | <23.98      | PASS    |
| 11AC20    | 5700         | Ant1+2 | 16.07       | <23.98      | PASS    |
| 11AC20    | 5745         | Ant1+2 | 15.07       | <30.00      | PASS    |
| 11AC20    | 5785         | Ant1+2 | 15.17       | <30.00      | PASS    |
| 11AC20    | 5825         | Ant1+2 | 15.07       | <30.00      | PASS    |
| 11AC40    | 5190         | Ant1+2 | 15.13       | <23.98      | PASS    |
| 11AC40    | 5230         | Ant1+2 | 18.81       | <23.98      | PASS    |
| 11AC40    | 5270         | Ant1+2 | 18.87       | <23.98      | PASS    |
| 11AC40    | 5310         | Ant1+2 | 15.97       | <23.98      | PASS    |
| 11AC40    | 5510         | Ant1+2 | 14.79       | <23.98      | PASS    |

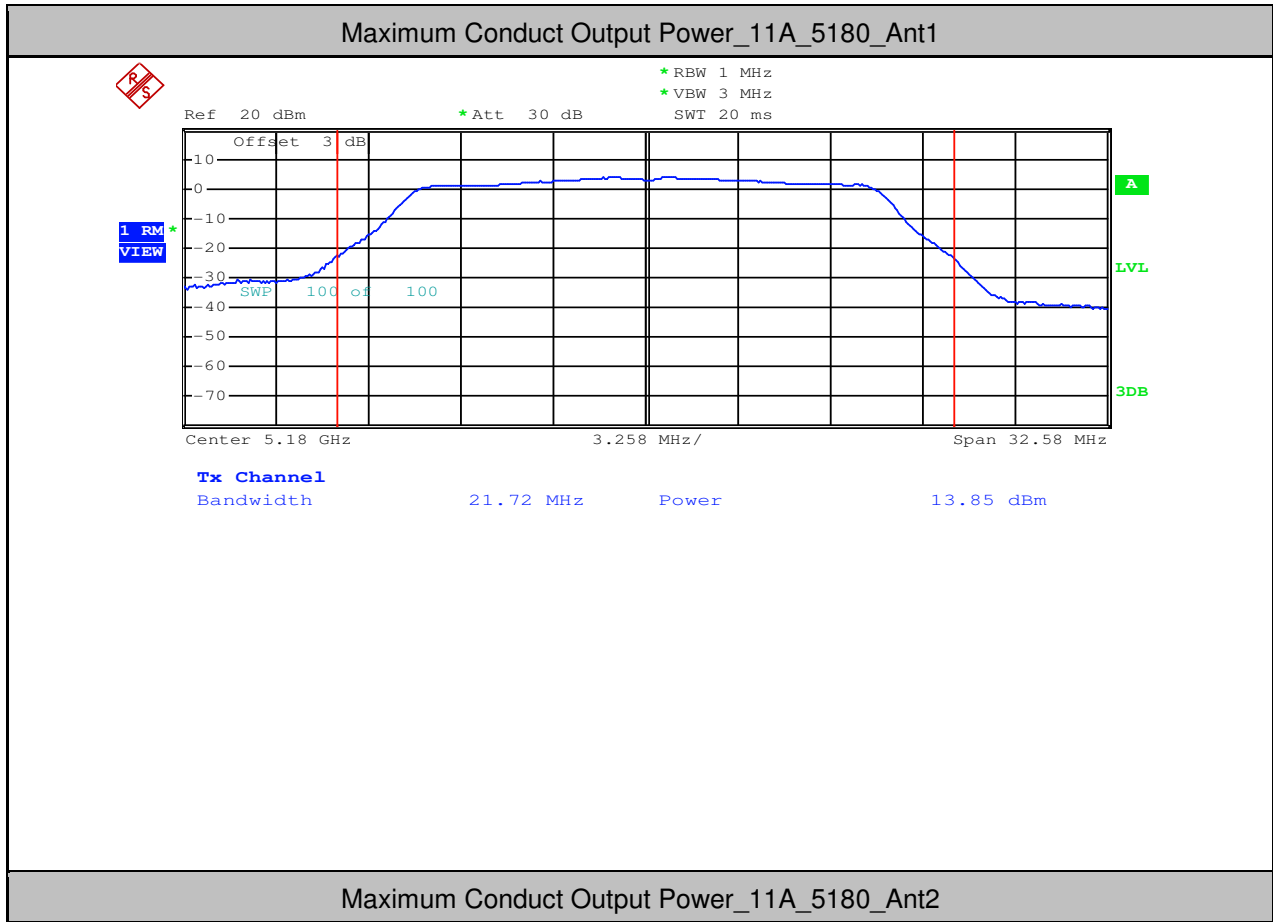


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Shenzhen Branch**

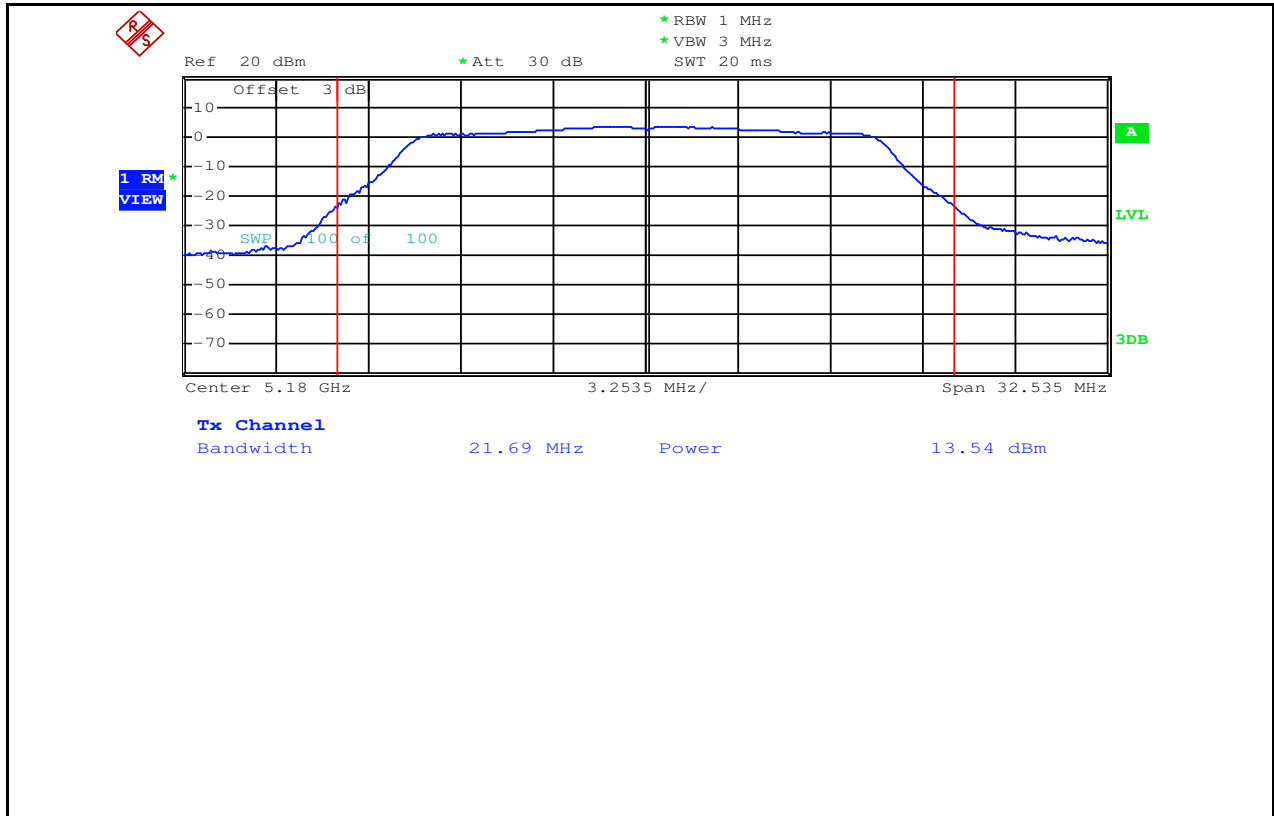
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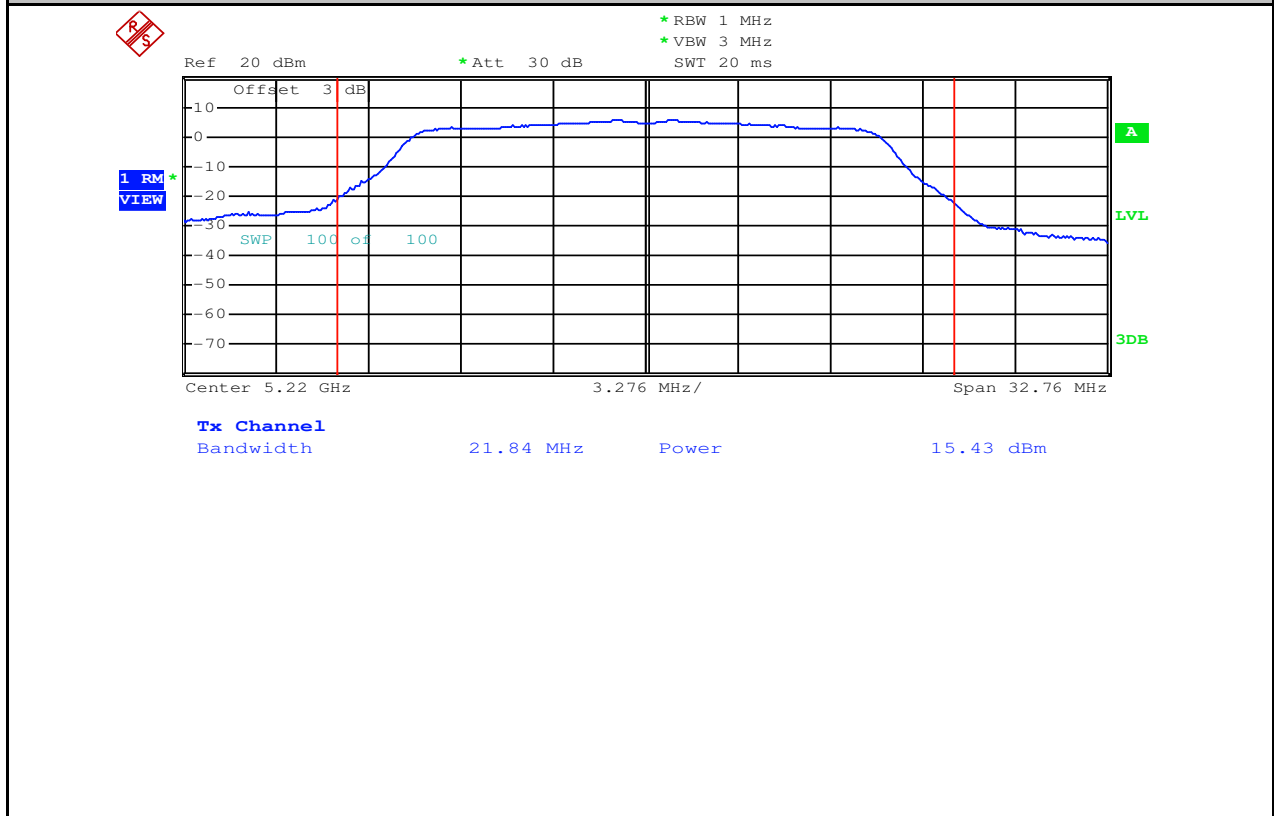
|        |      |        |       |        |      |
|--------|------|--------|-------|--------|------|
| 11AC40 | 5550 | Ant1+2 | 18.21 | <23.98 | PASS |
| 11AC40 | 5670 | Ant1+2 | 18.32 | <23.98 | PASS |
| 11AC40 | 5755 | Ant1+2 | 17.89 | <30.00 | PASS |
| 11AC40 | 5795 | Ant1+2 | 17.78 | <30.00 | PASS |
| 11AC80 | 5210 | Ant1+2 | 18.08 | <23.98 | PASS |
| 11AC80 | 5290 | Ant1+2 | 20.22 | <23.98 | PASS |
| 11AC80 | 5530 | Ant1+2 | 18.24 | <23.98 | PASS |
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| 11AC80 | 5775 | Ant1+2 | 21.78 | <30.00 | PASS |



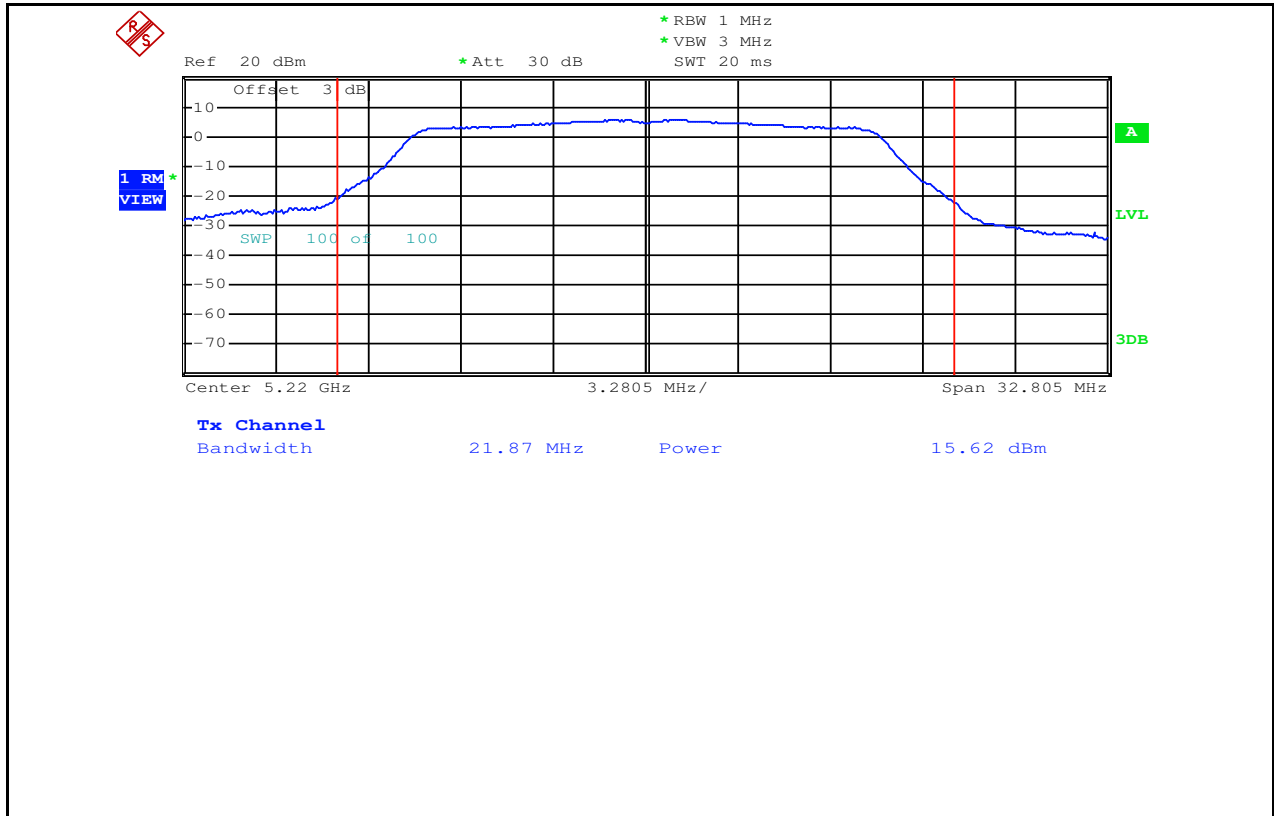
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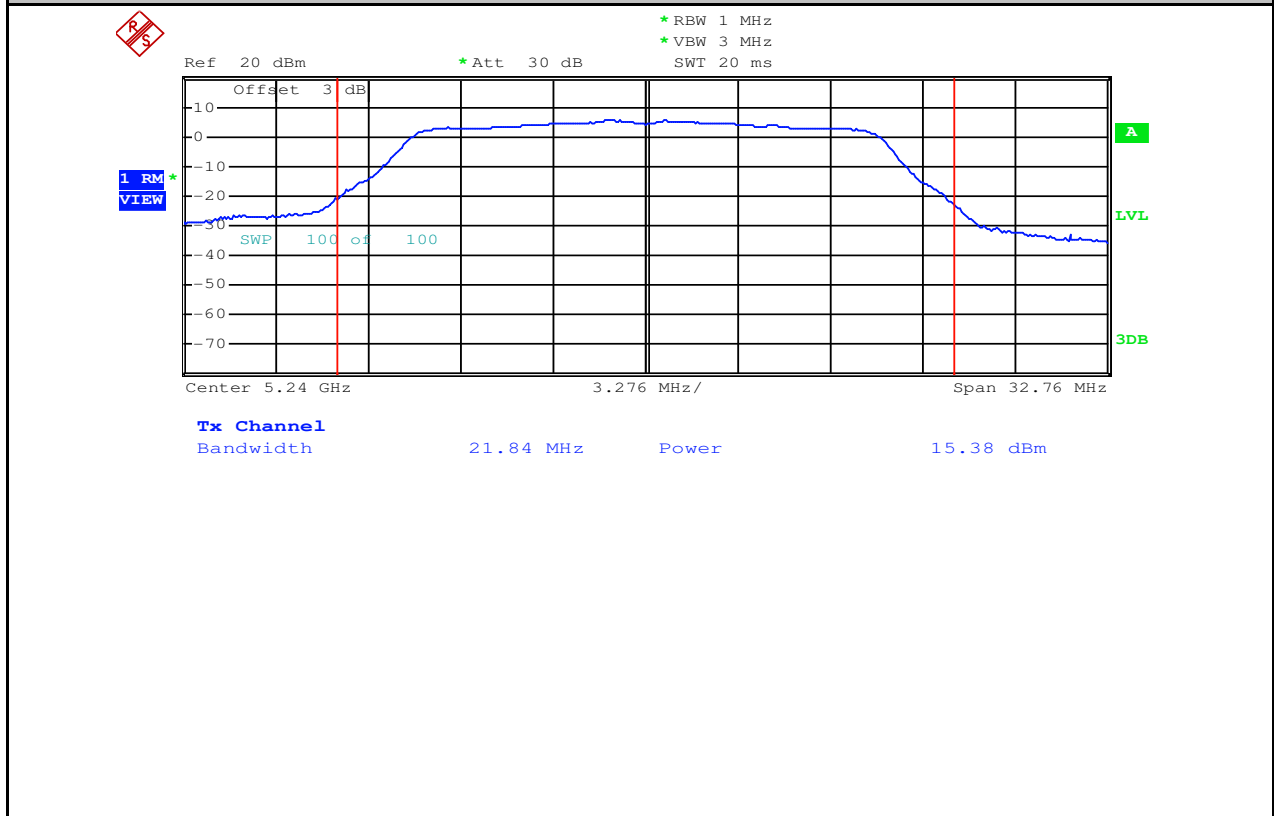
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Maximum Conduct Output Power\_11A\_5220\_Ant2

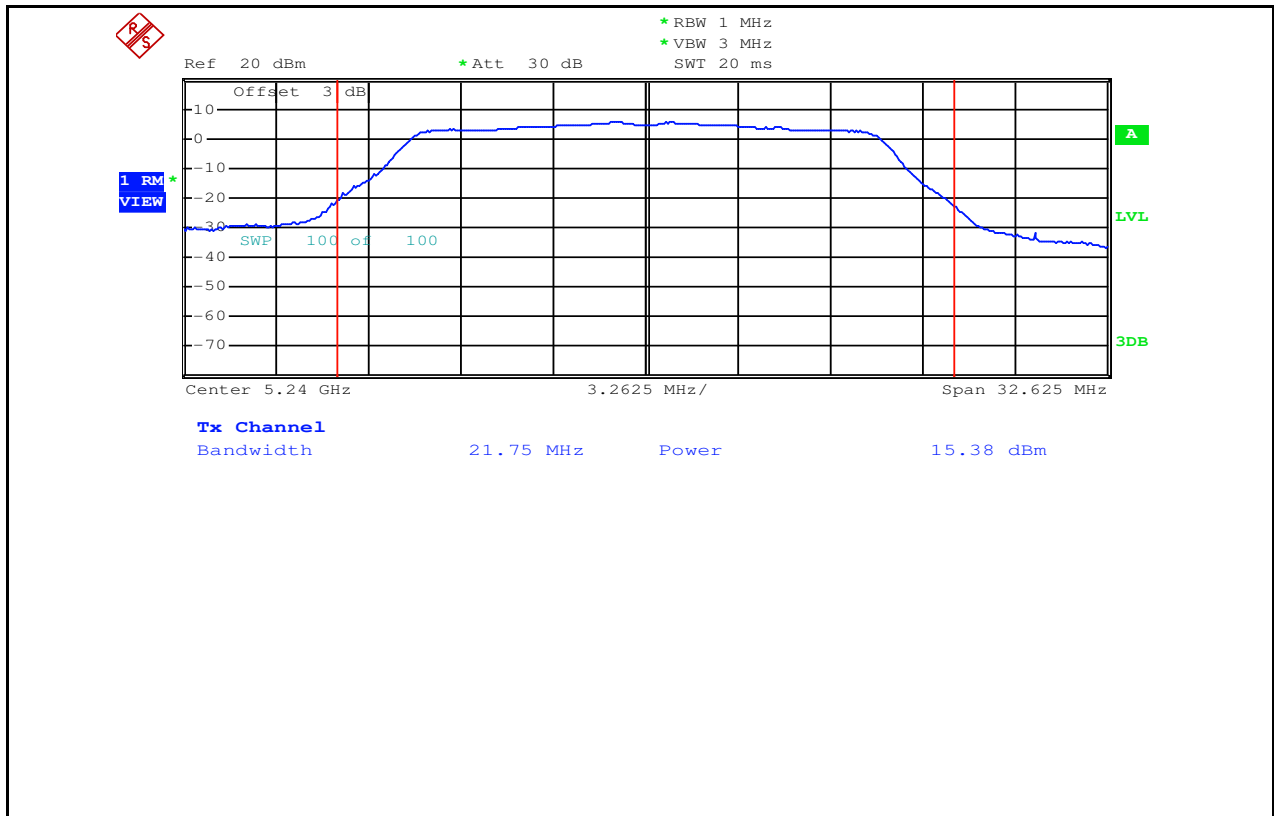


Maximum Conduct Output Power\_11A\_5240\_Ant1

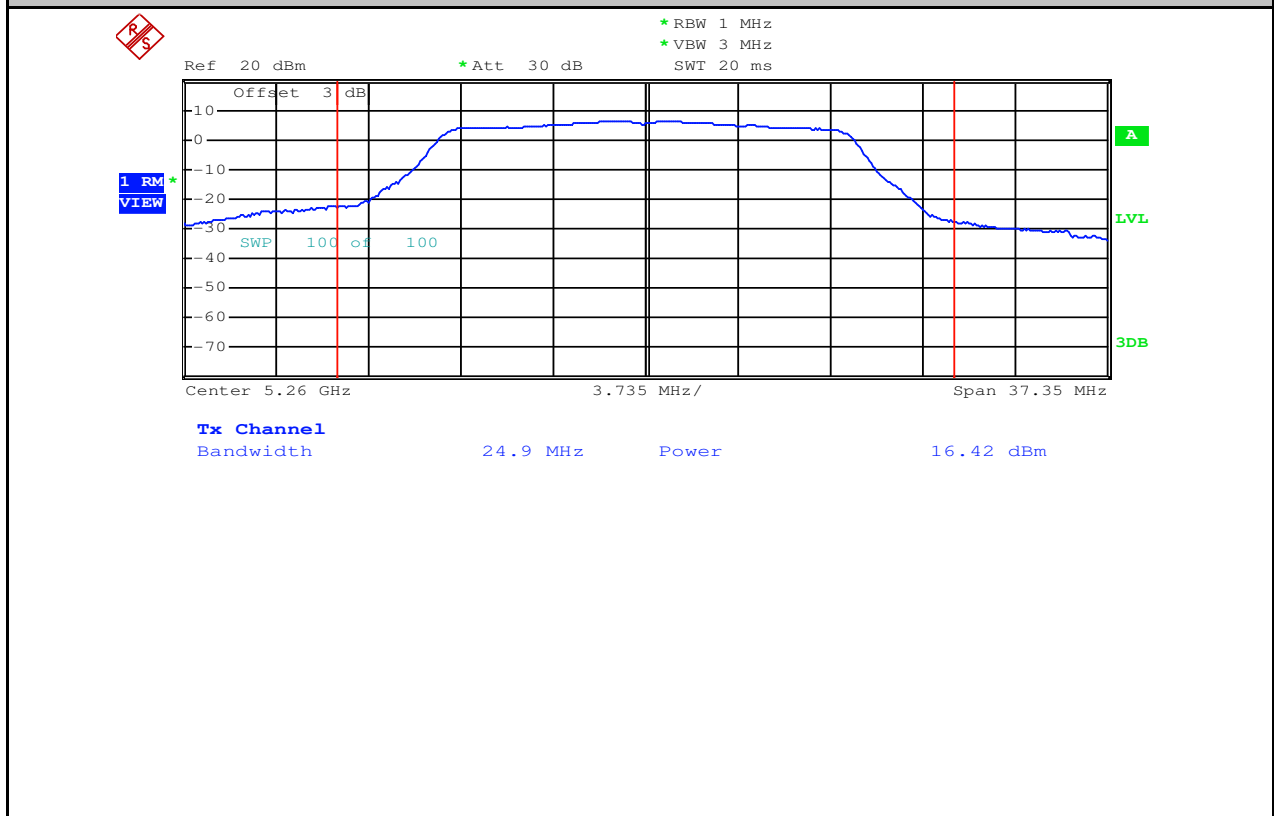


Maximum Conduct Output Power\_11A\_5240\_Ant2

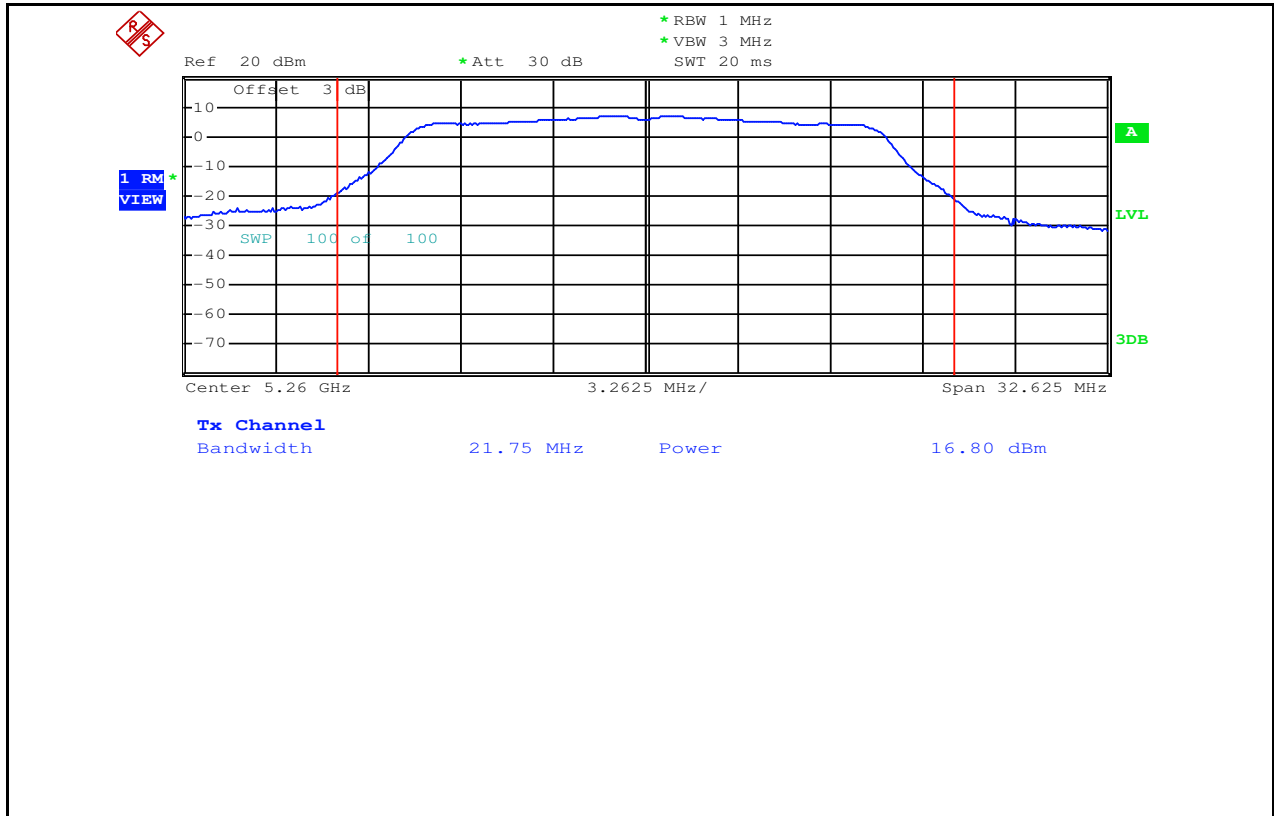




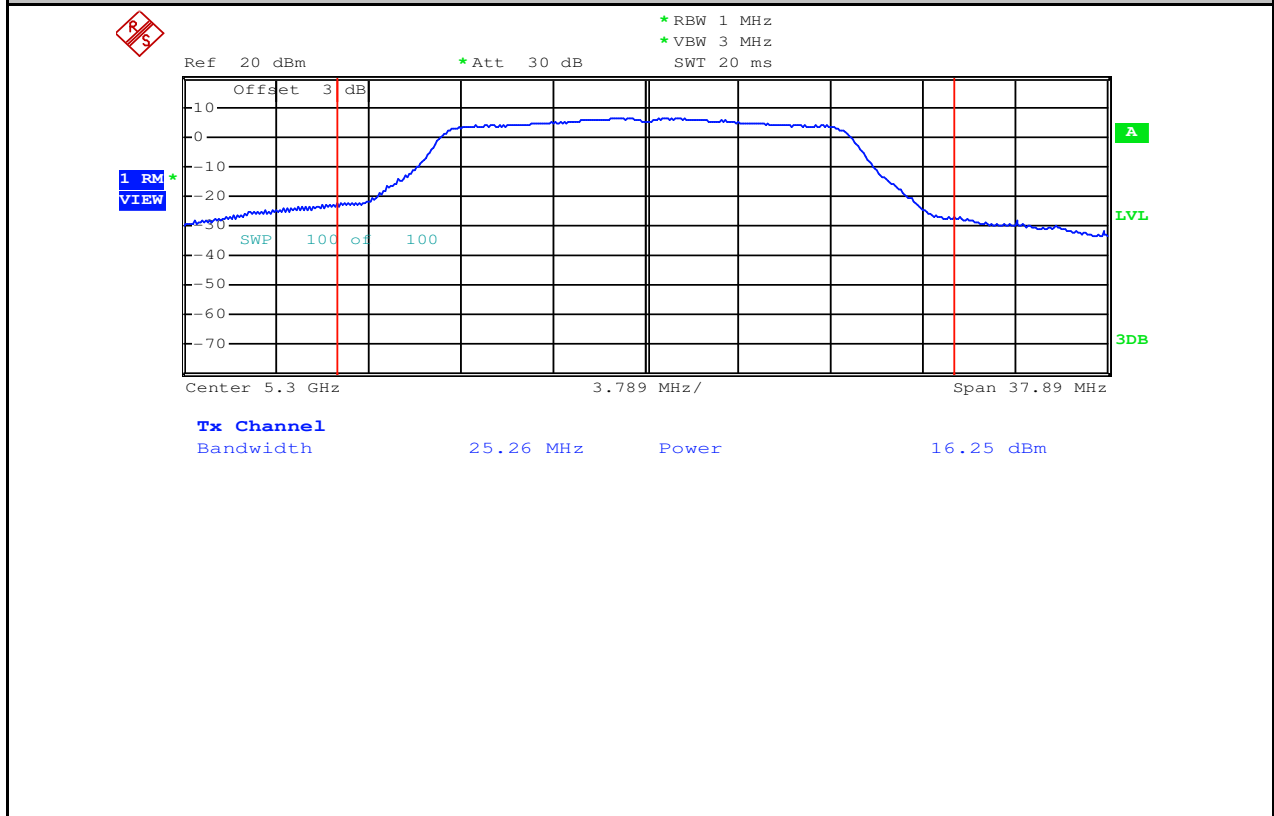
Maximum Conduct Output Power\_11A\_5260\_Ant1



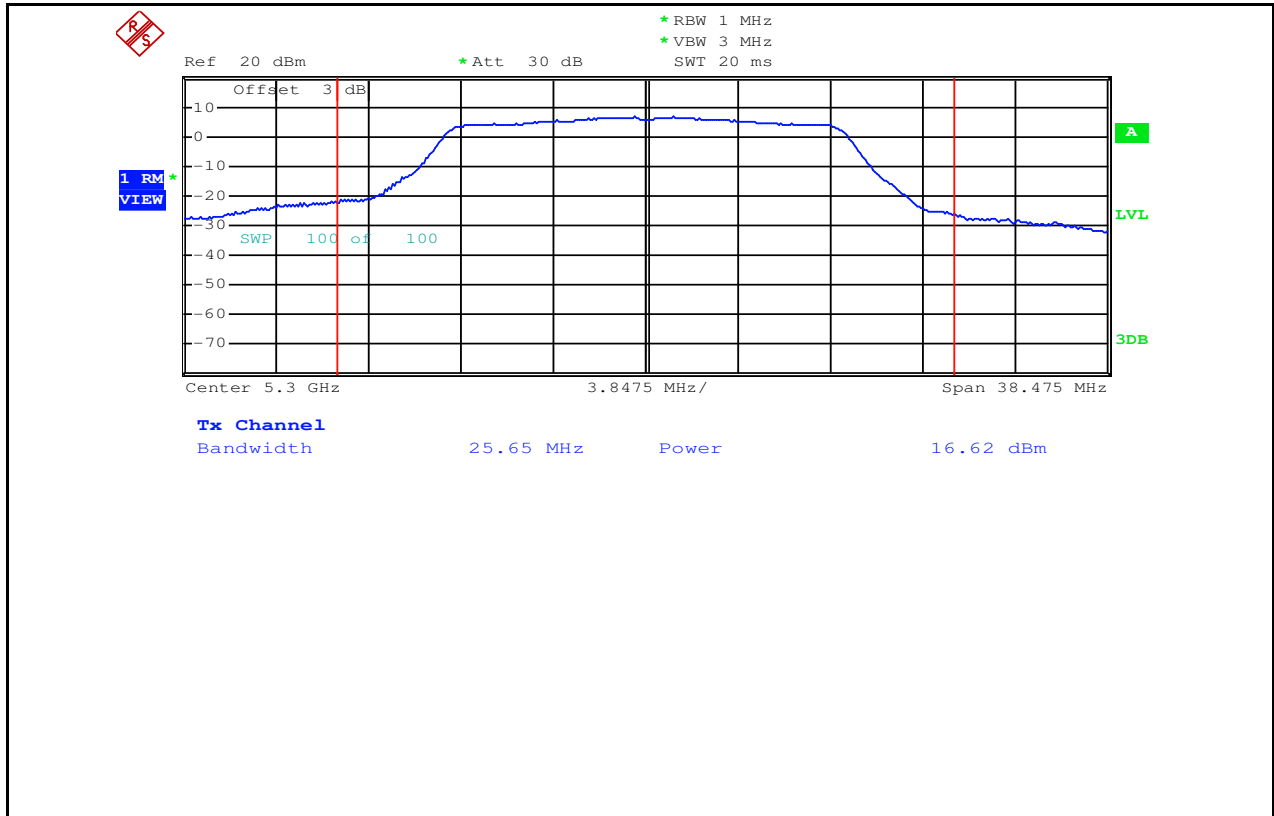
Maximum Conduct Output Power\_11A\_5260\_Ant2



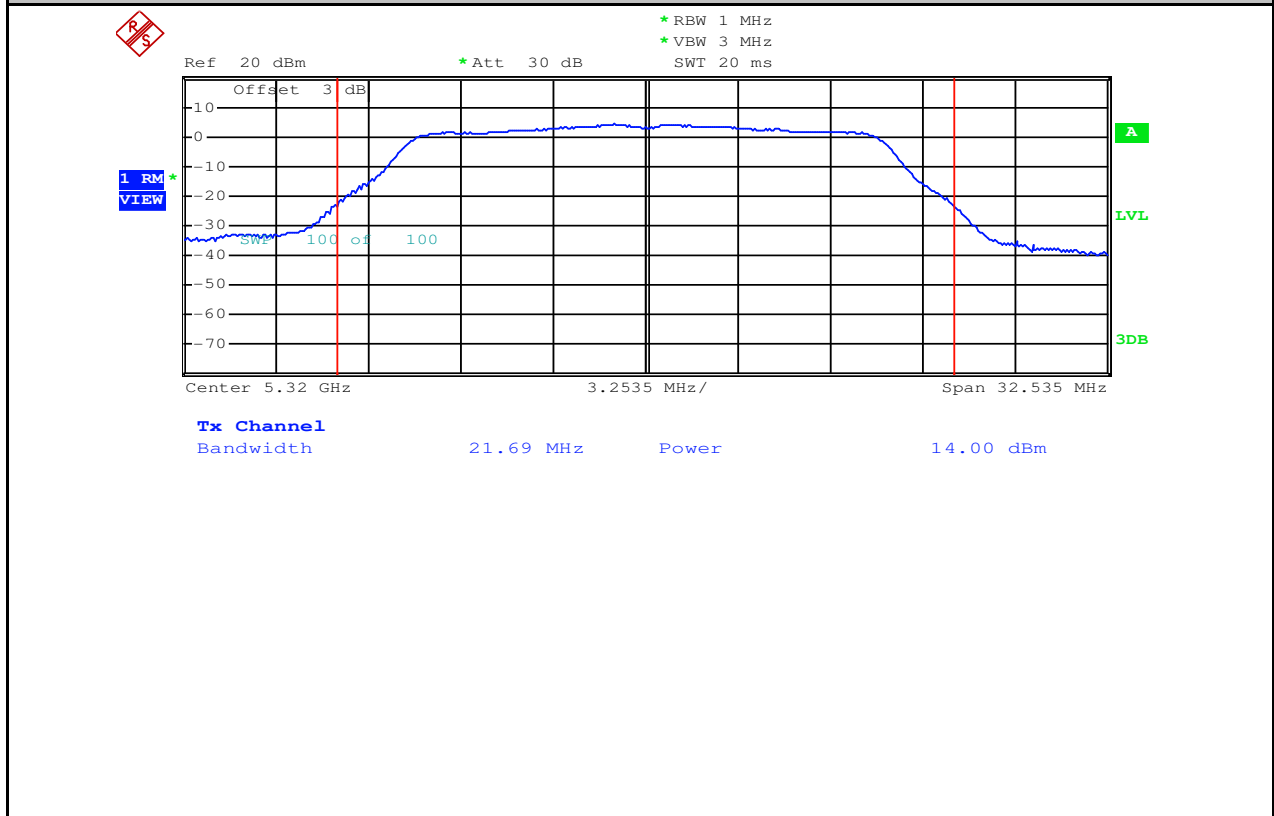
Maximum Conduct Output Power\_11A\_5300\_Ant1



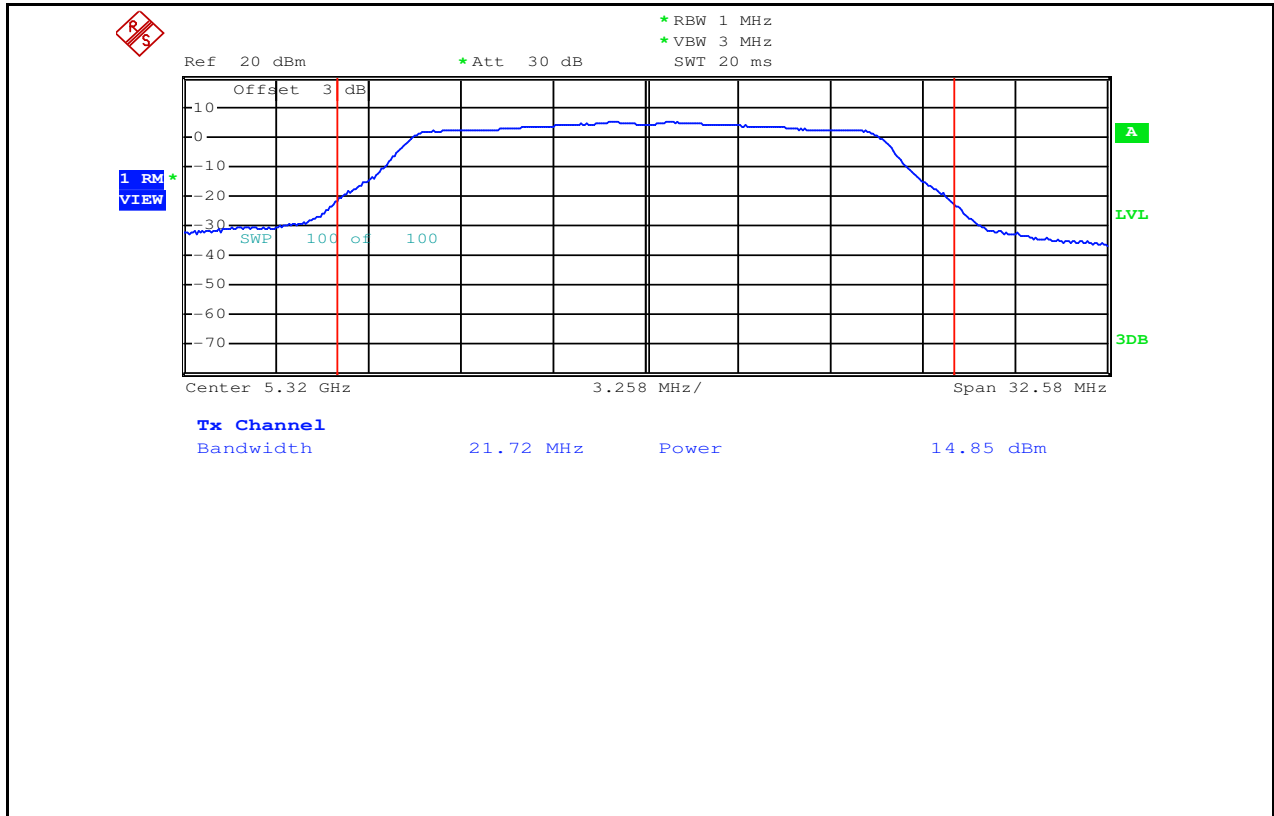
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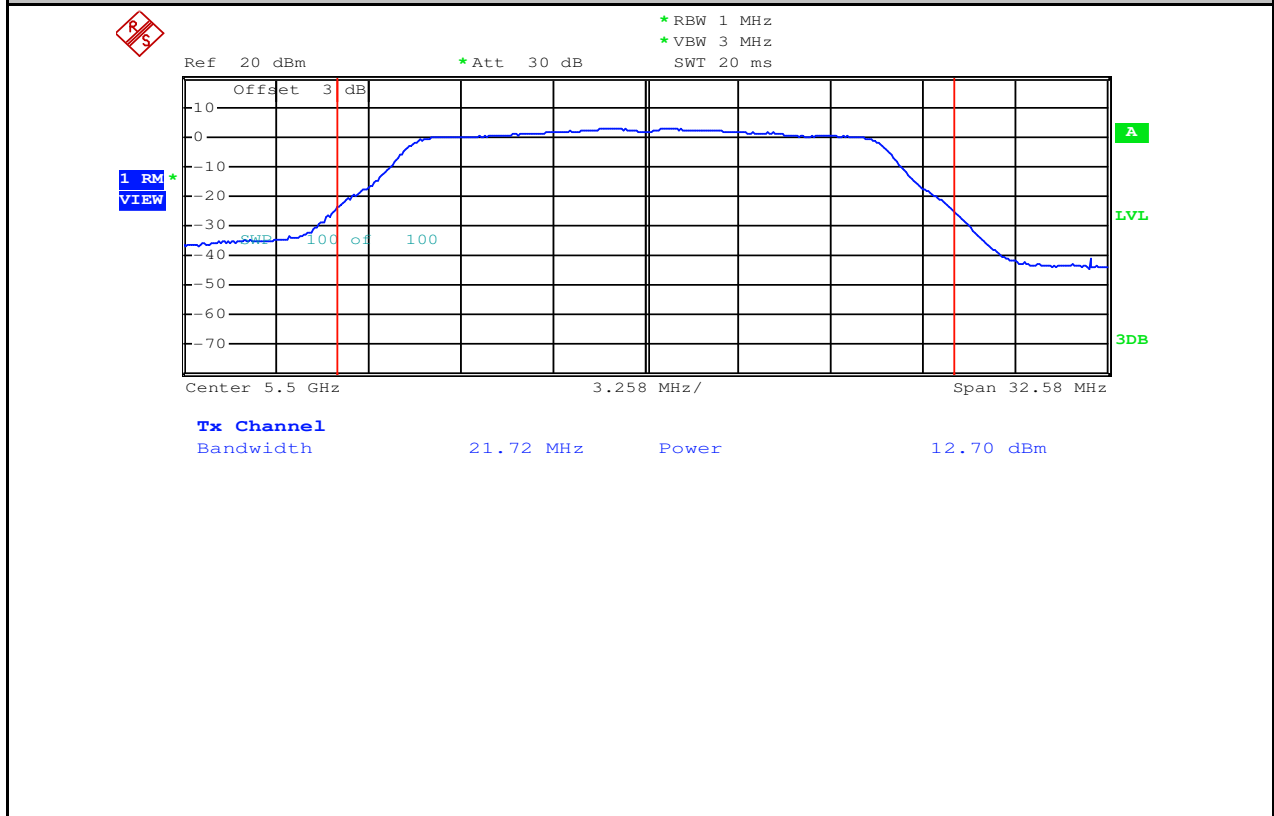
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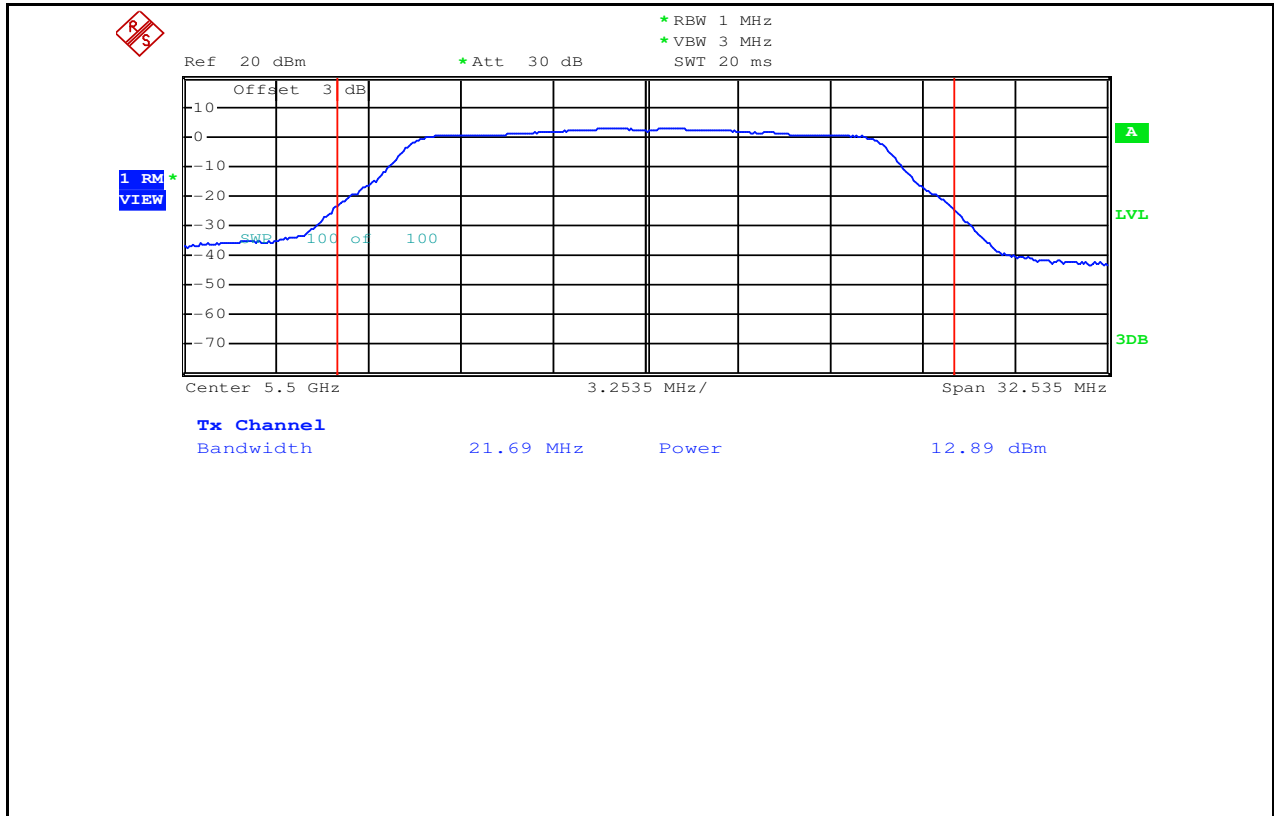
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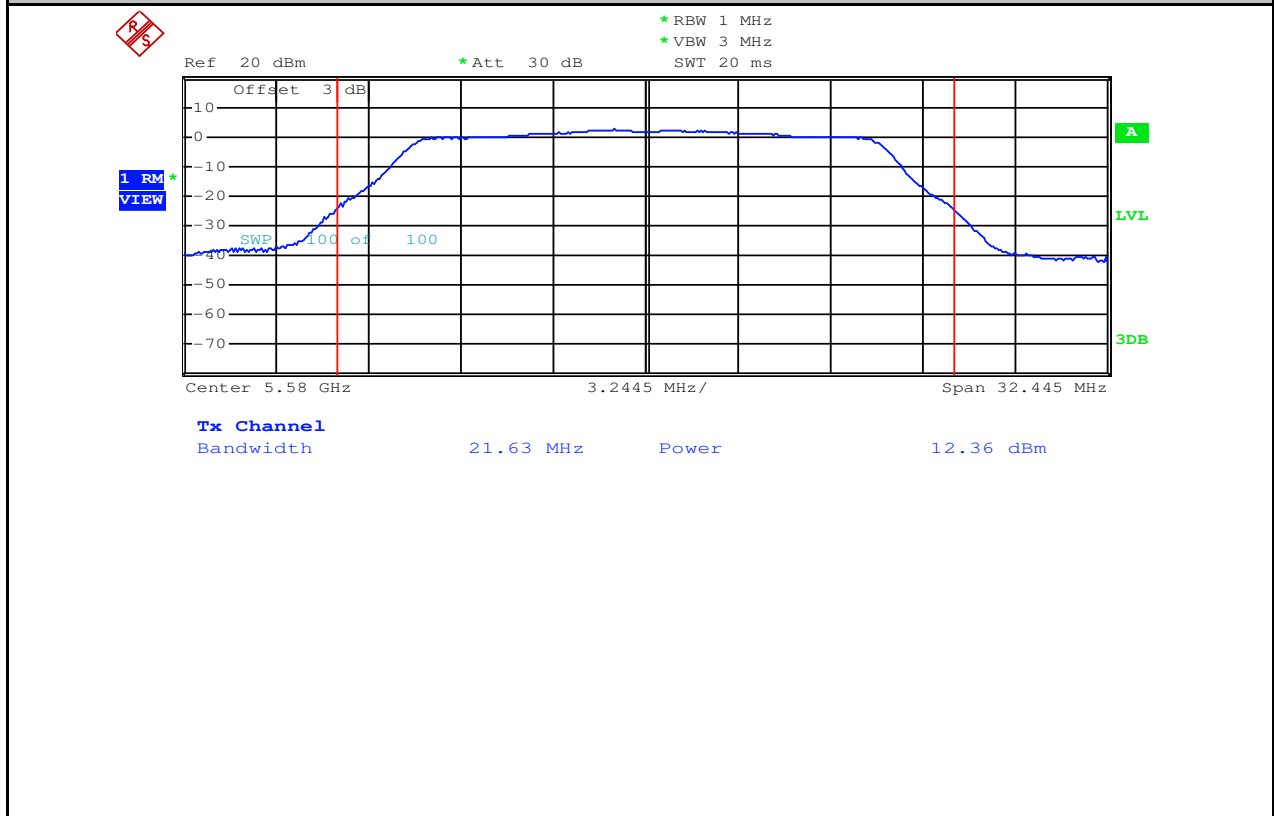
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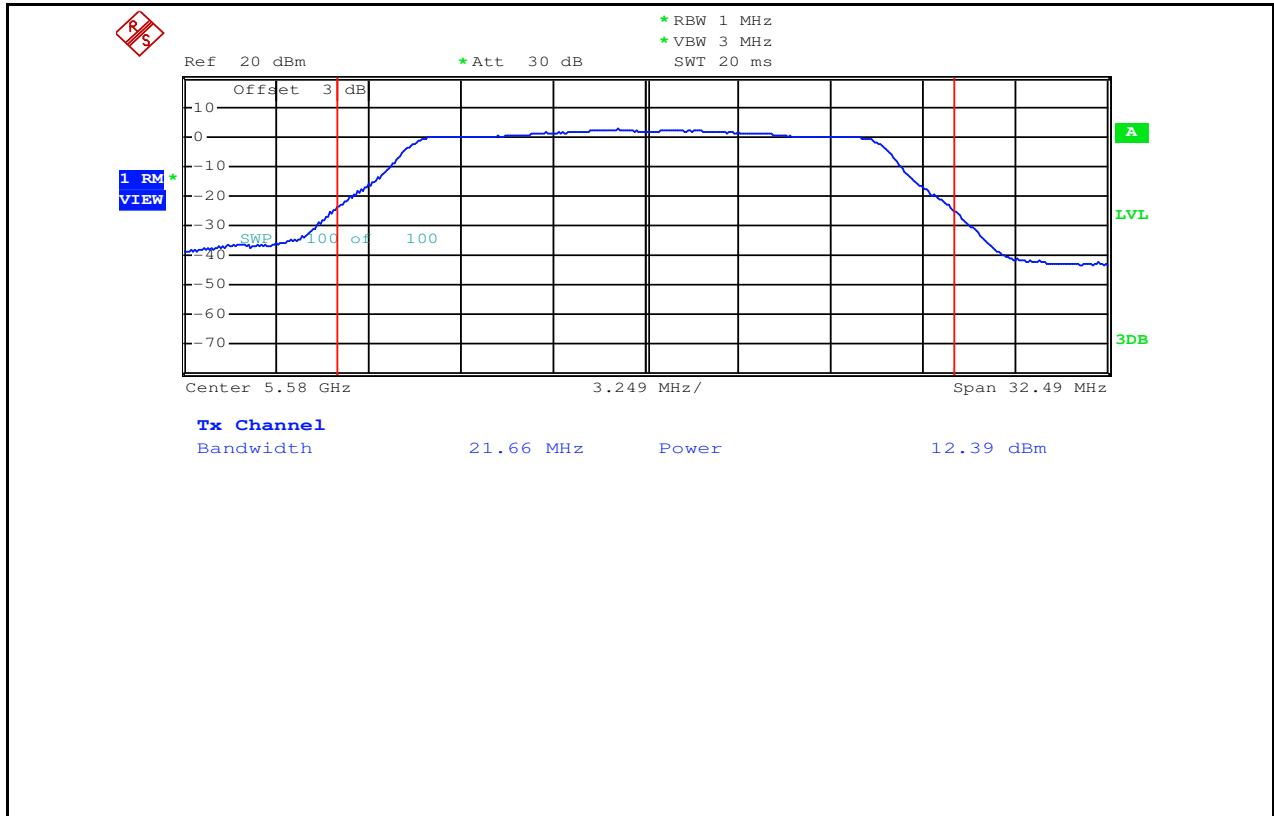
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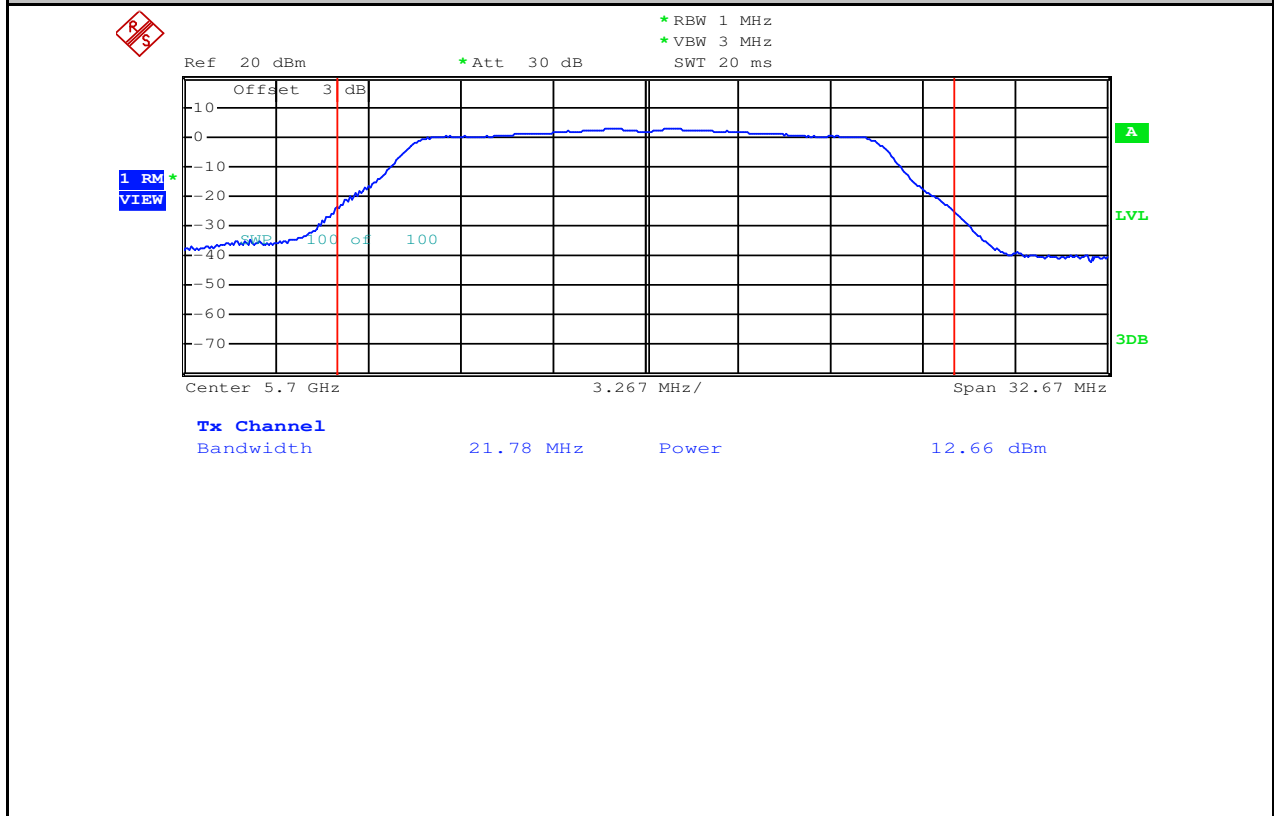
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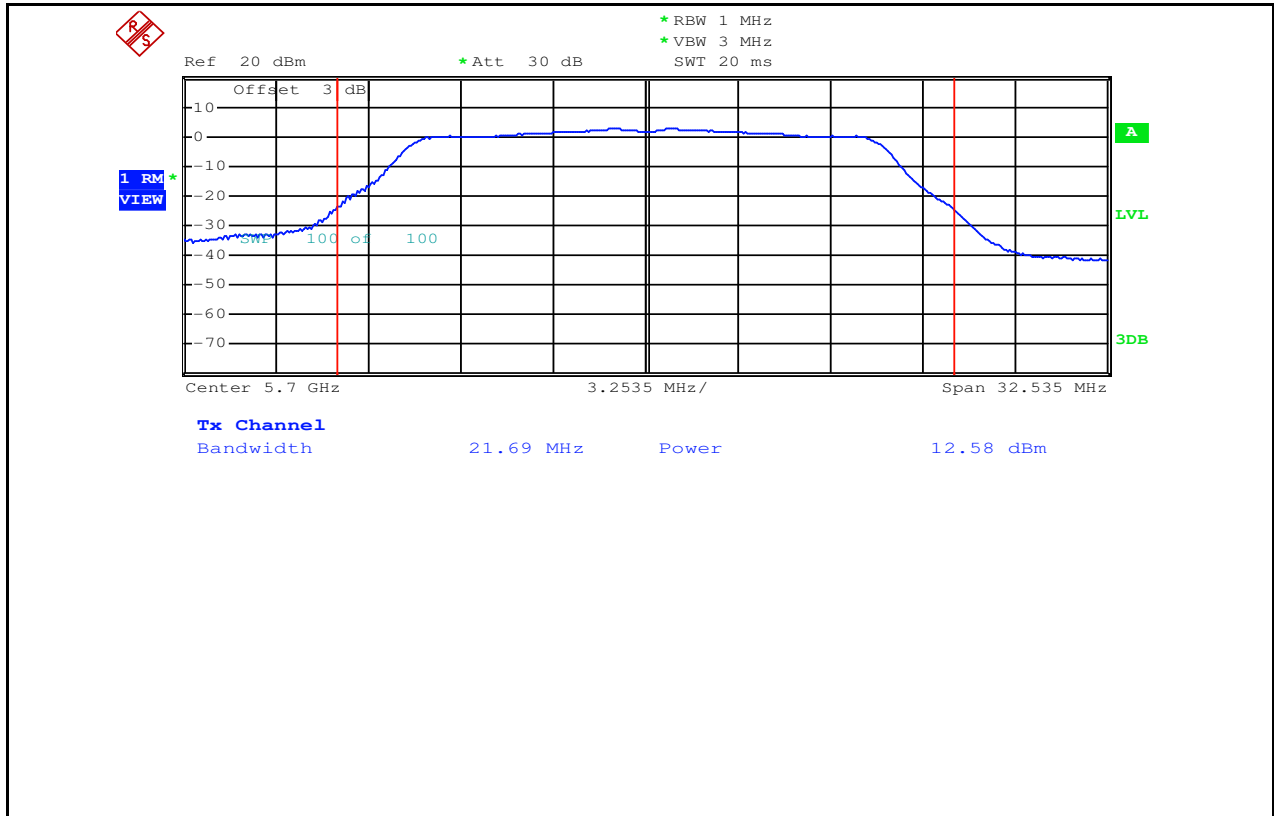
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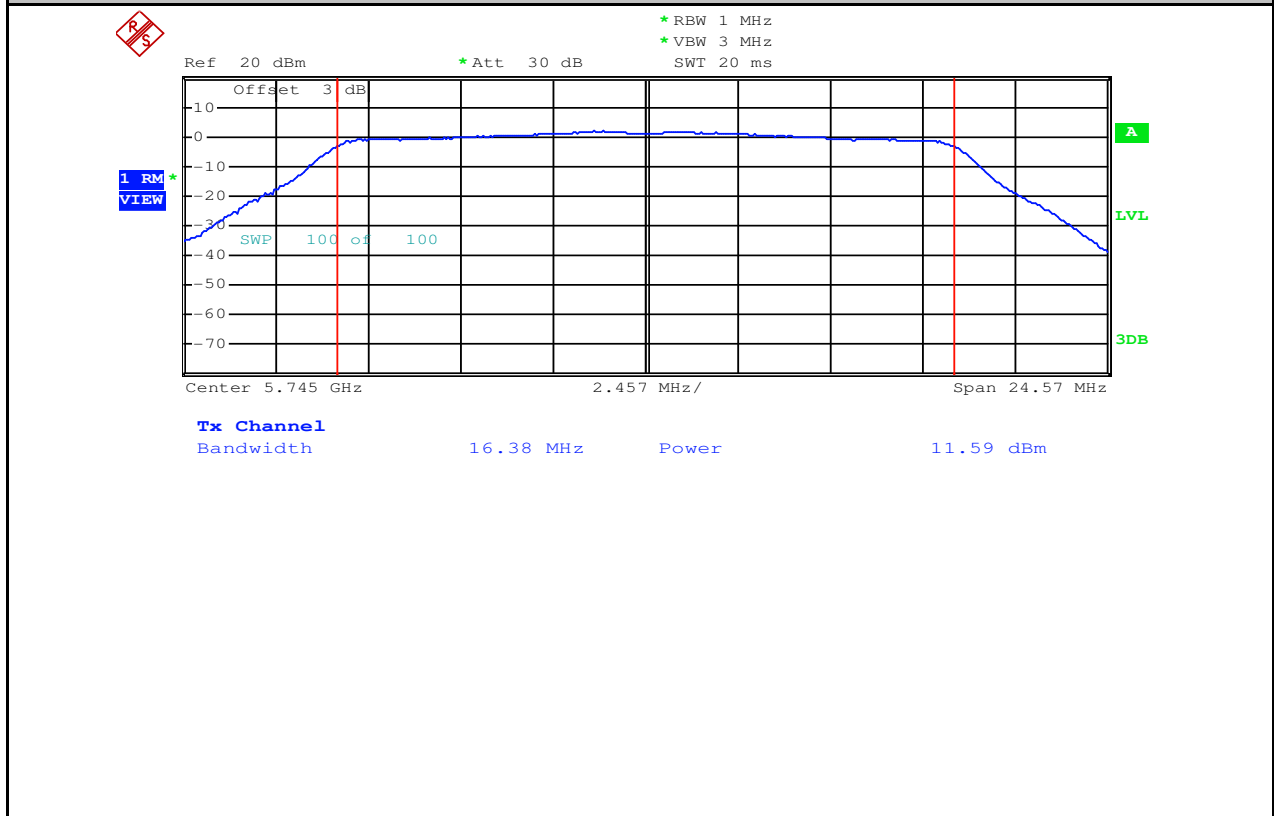
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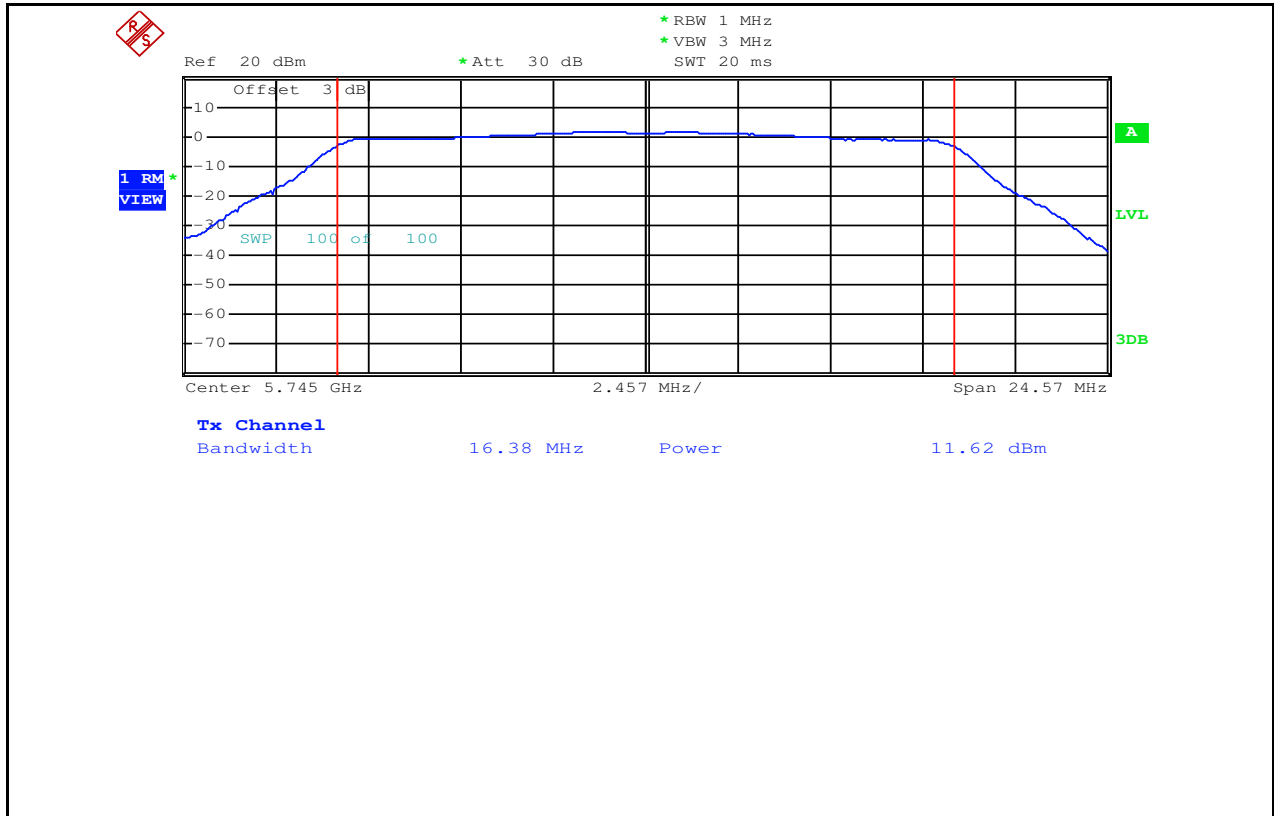
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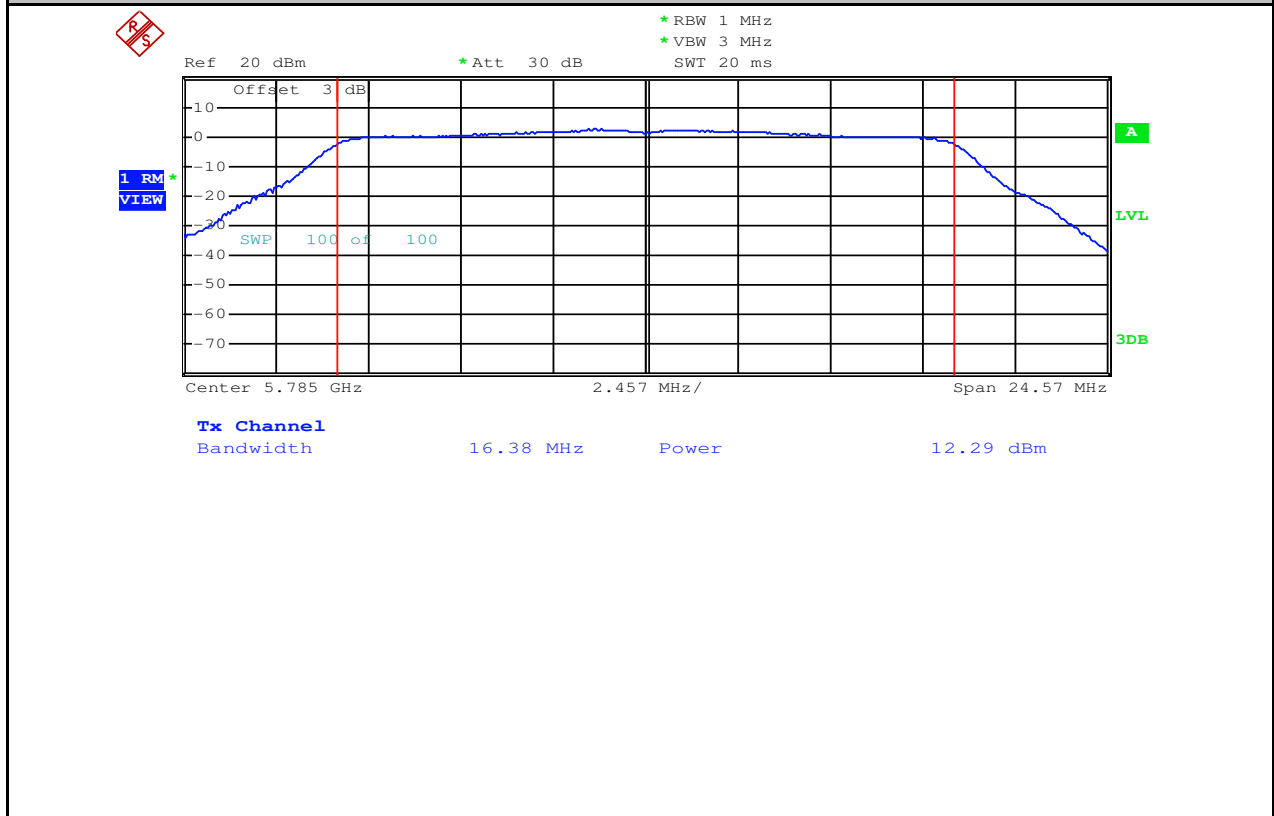
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Maximum Conduct Output Power\_11A\_5745\_Ant2

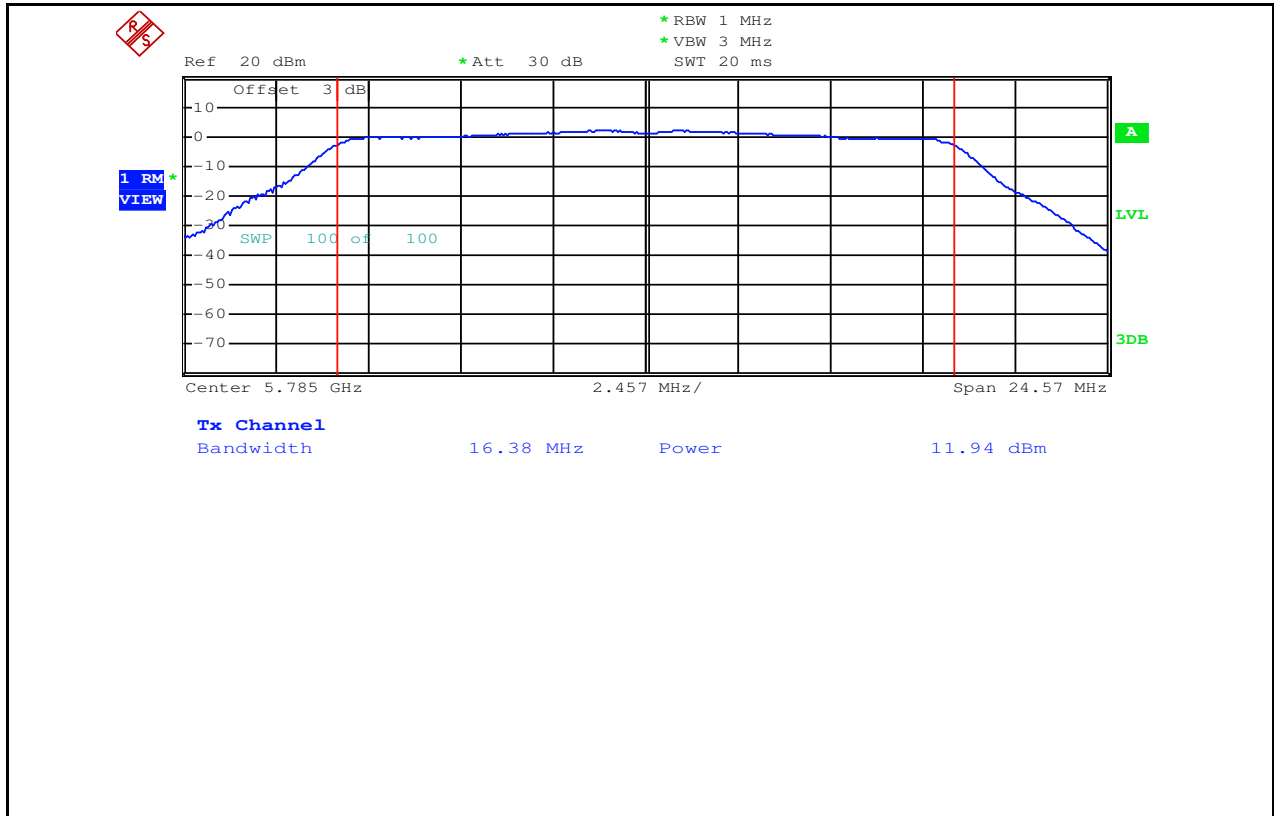


Maximum Conduct Output Power\_11A\_5785\_Ant1

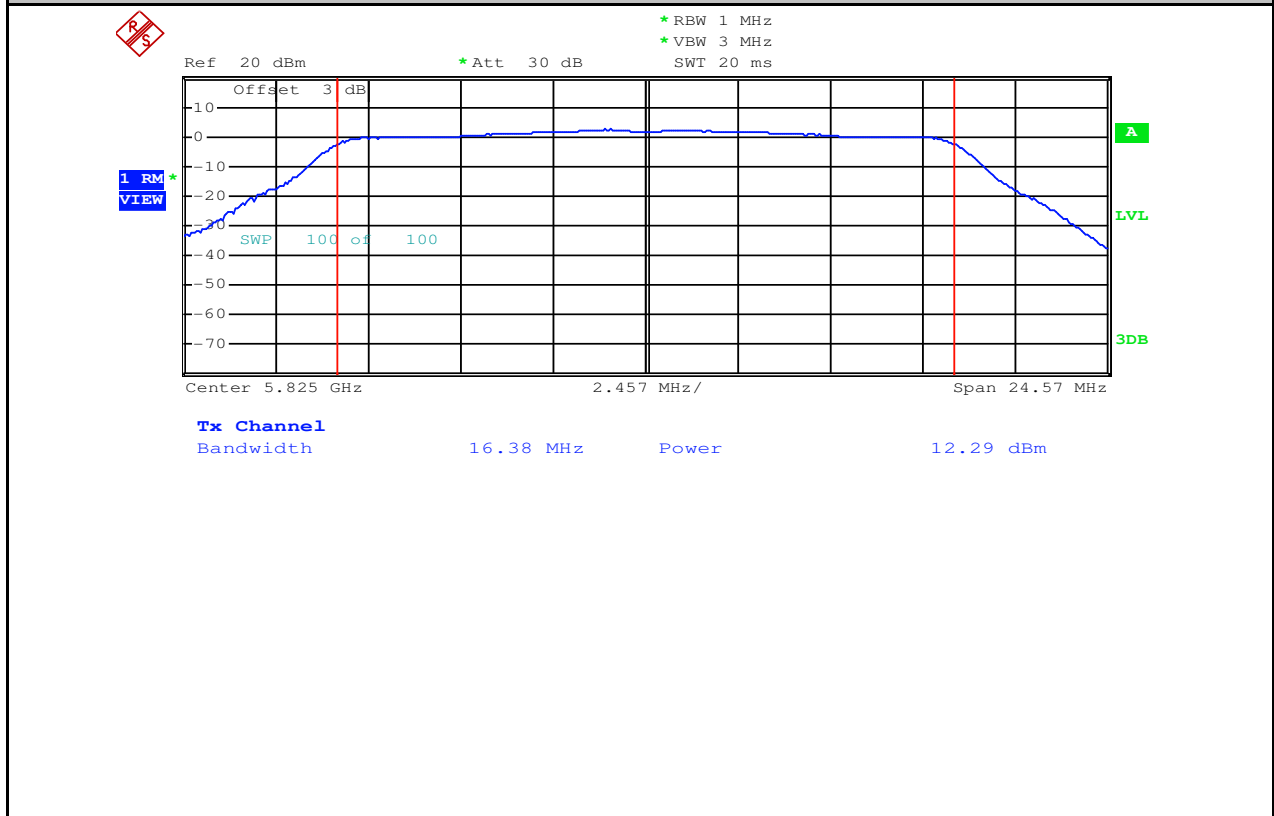


Maximum Conduct Output Power\_11A\_5785\_Ant2

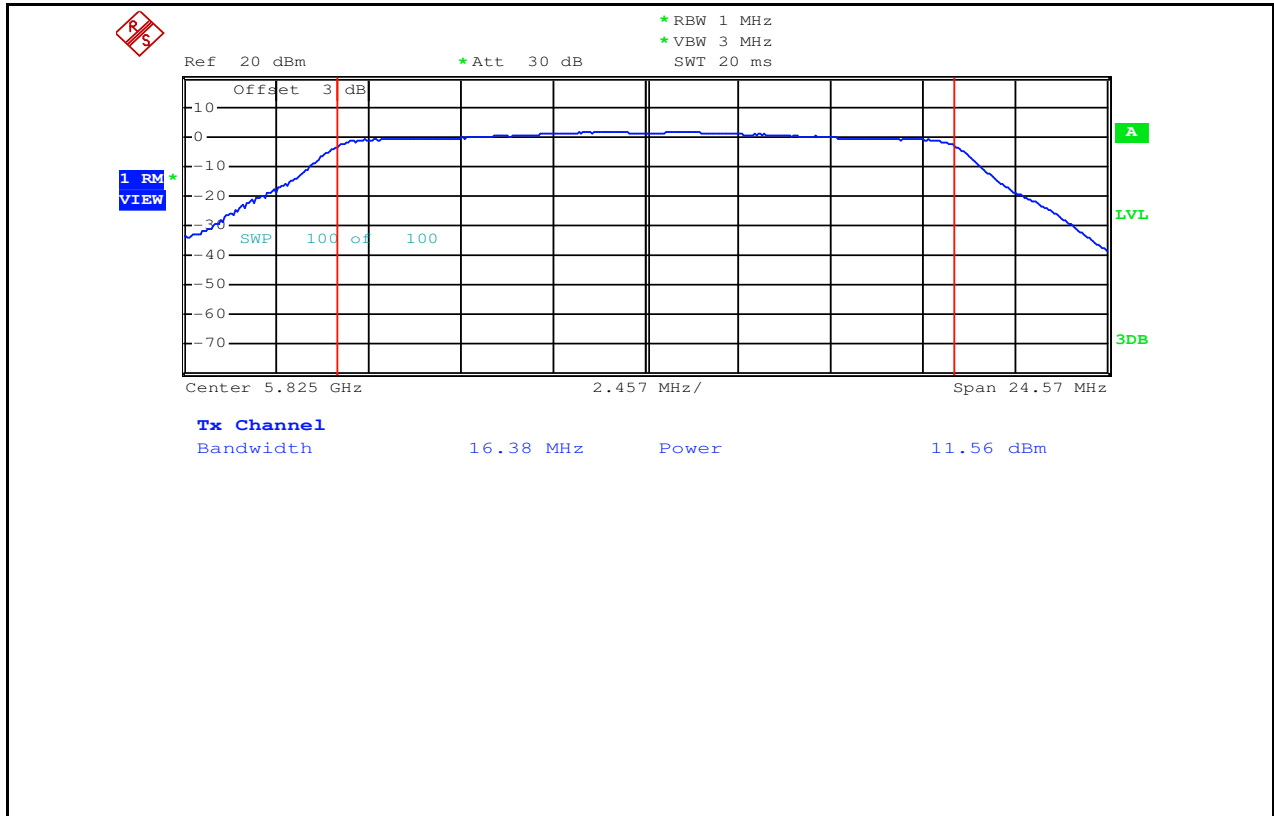




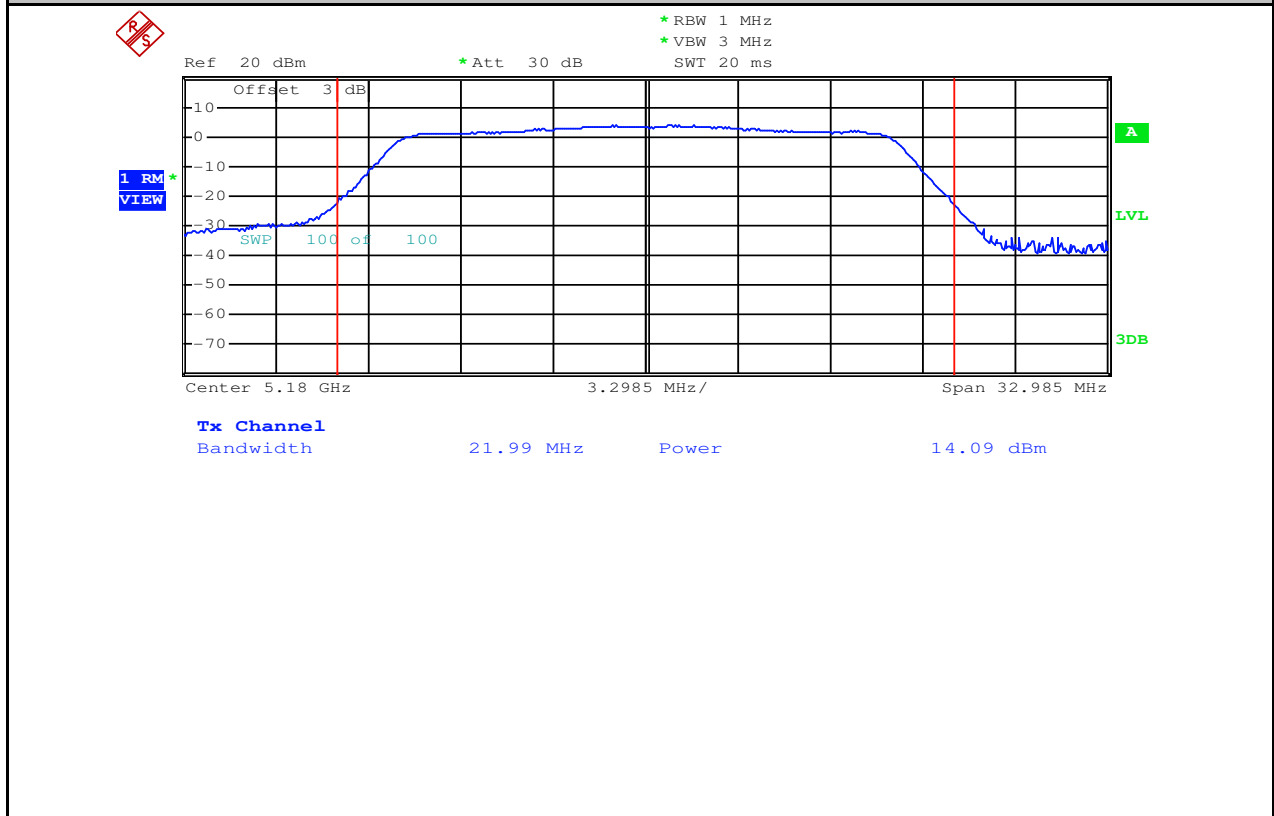
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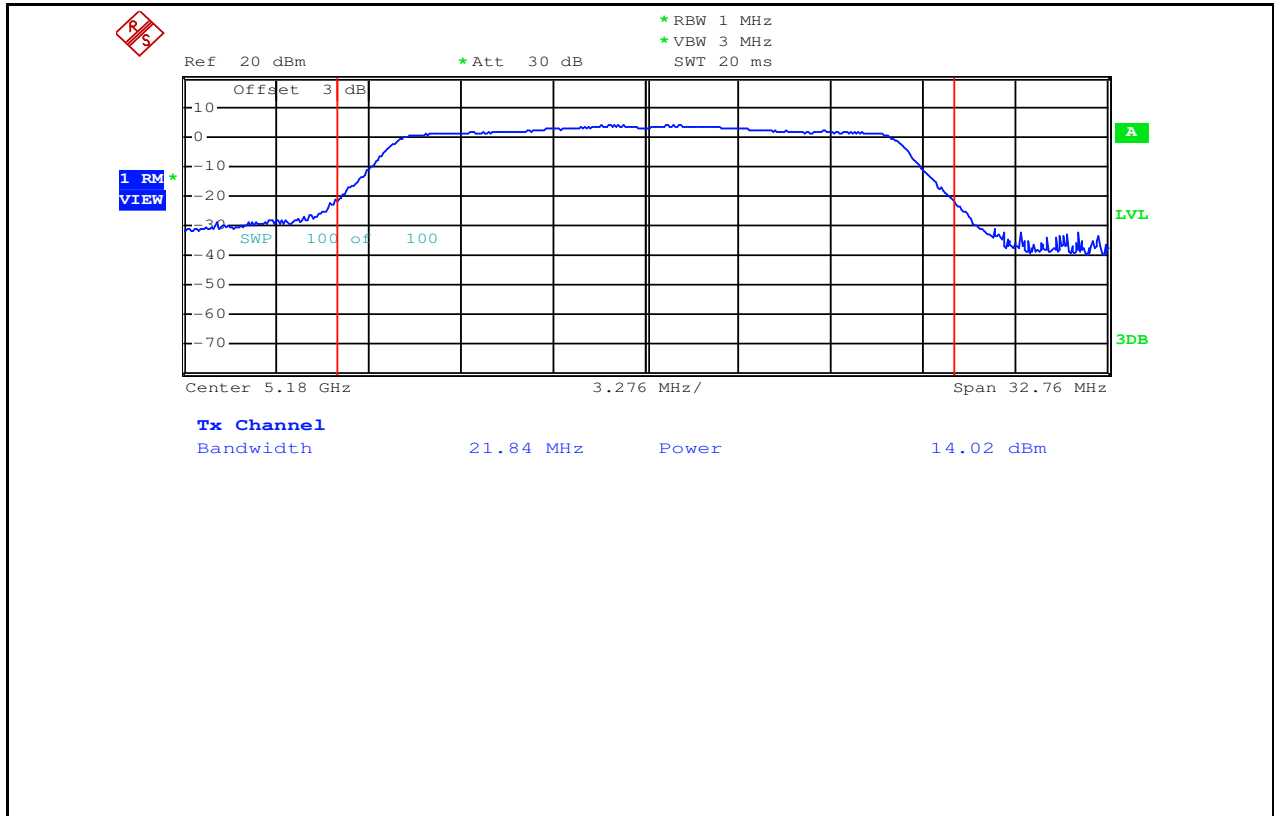
Maximum Conduct Output Power\_11A\_5825\_Ant2



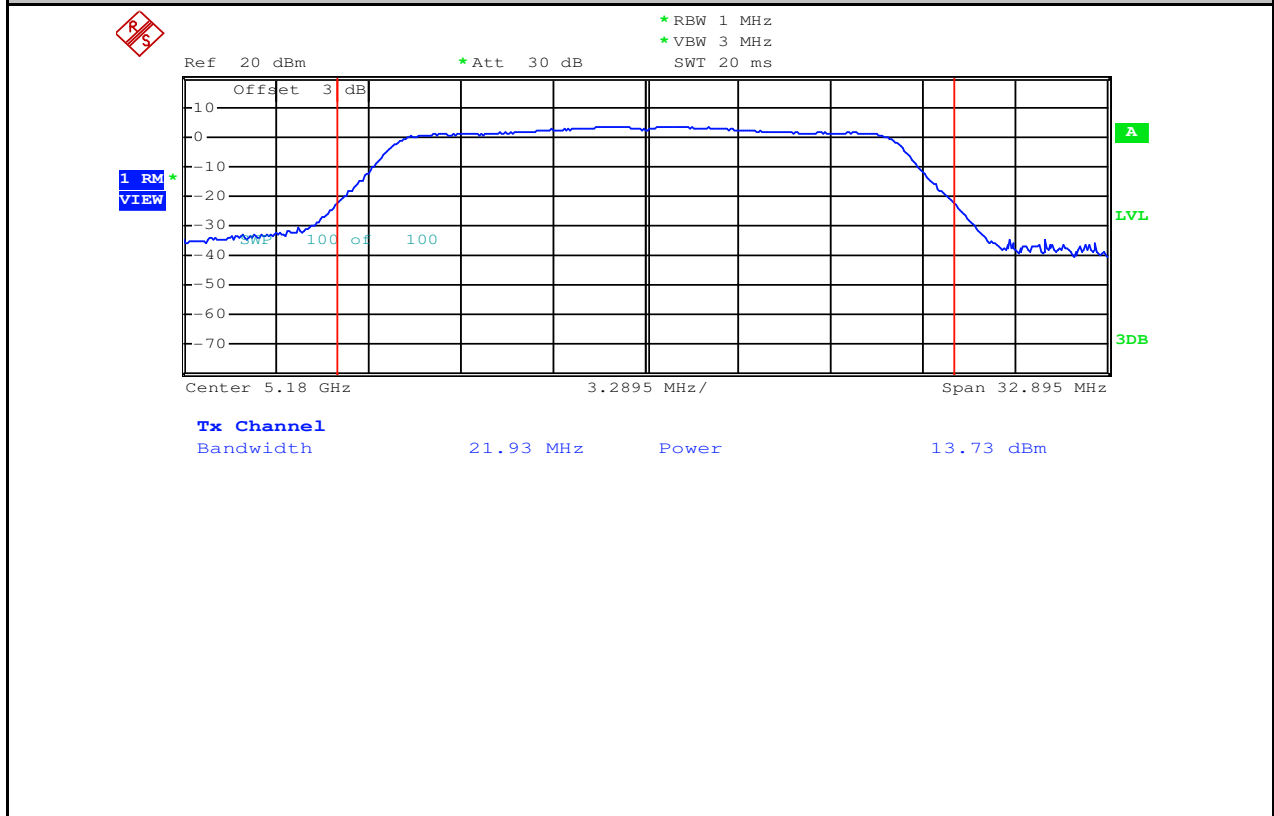
Maximum Conduct Output Power\_11N20\_5180\_Ant1



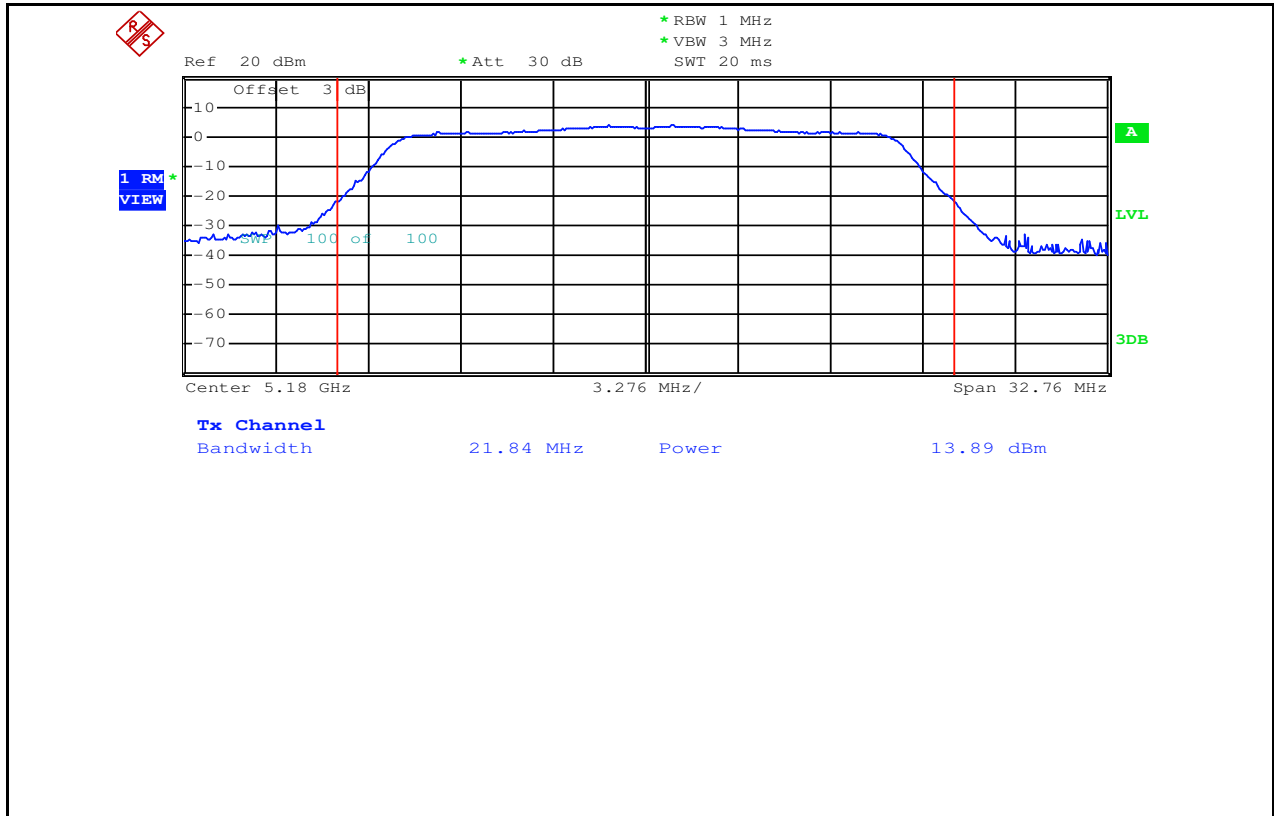
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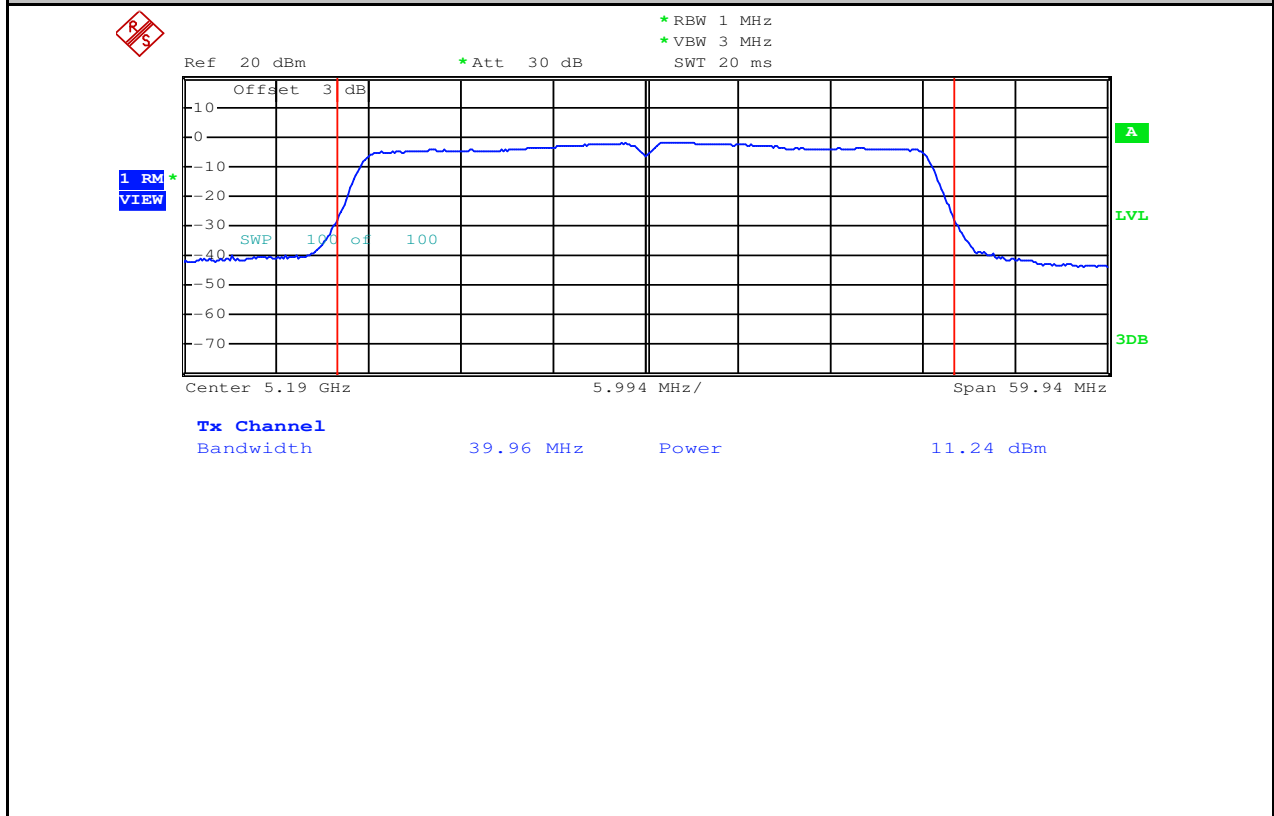
Maximum Conduct Output Power\_11N20\_5180\_Ant2



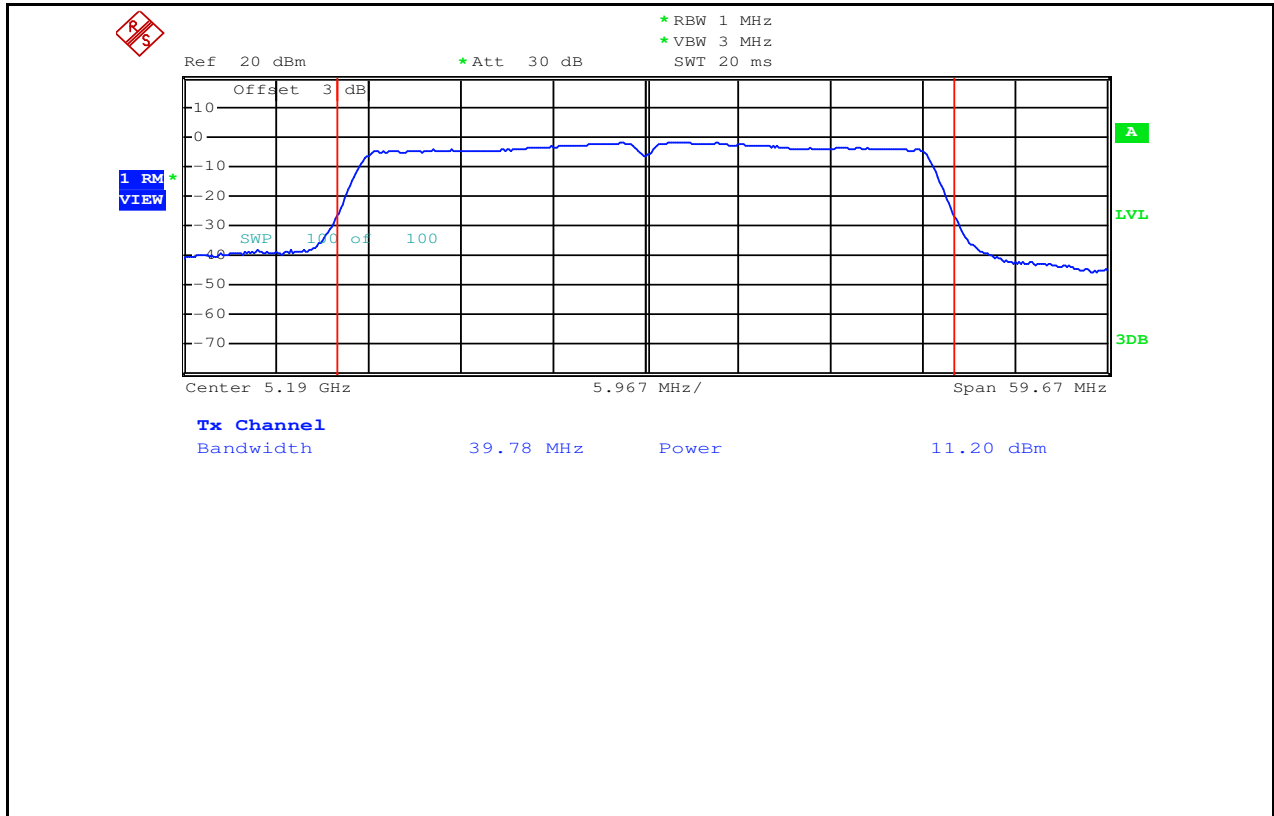
Maximum Conduct Output Power\_11AC20\_5180\_Ant2



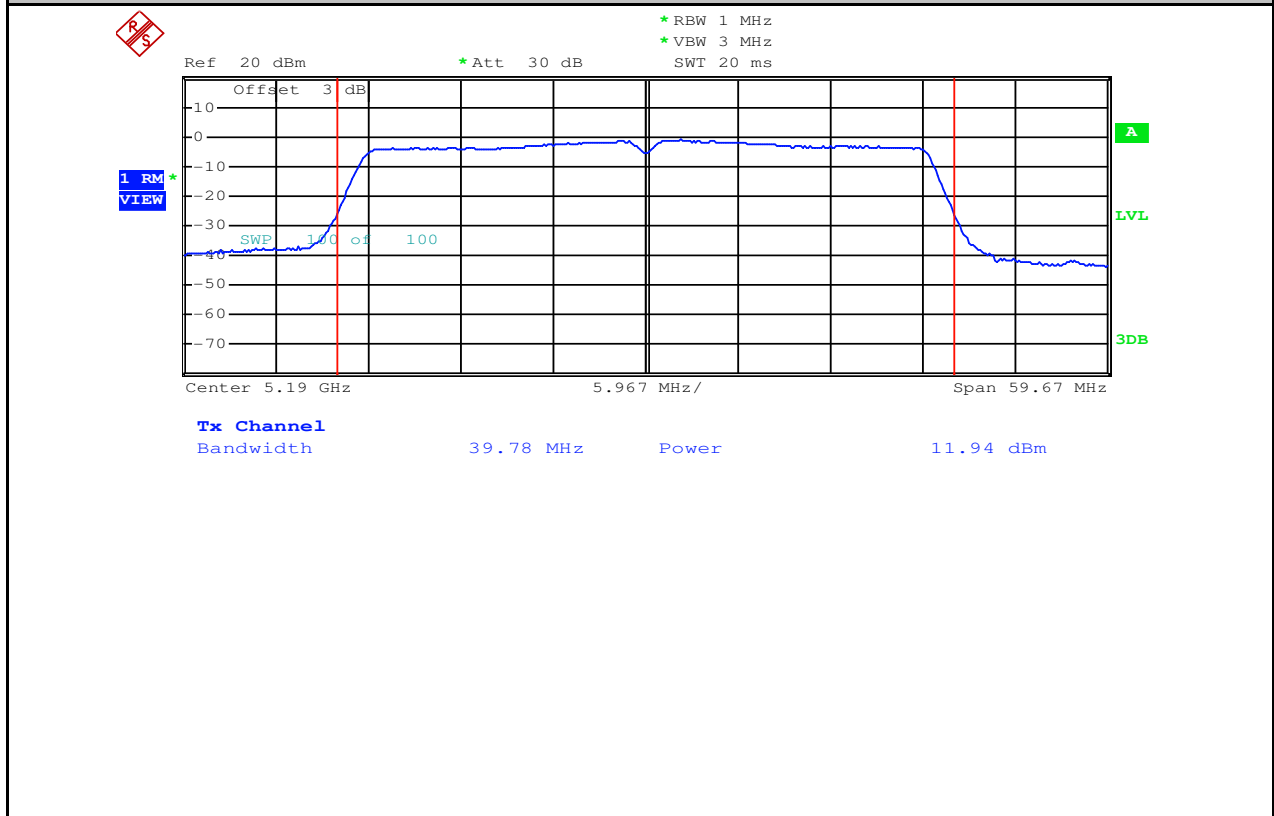
**Maximum Conduct Output Power\_11N40\_5190\_Ant1**



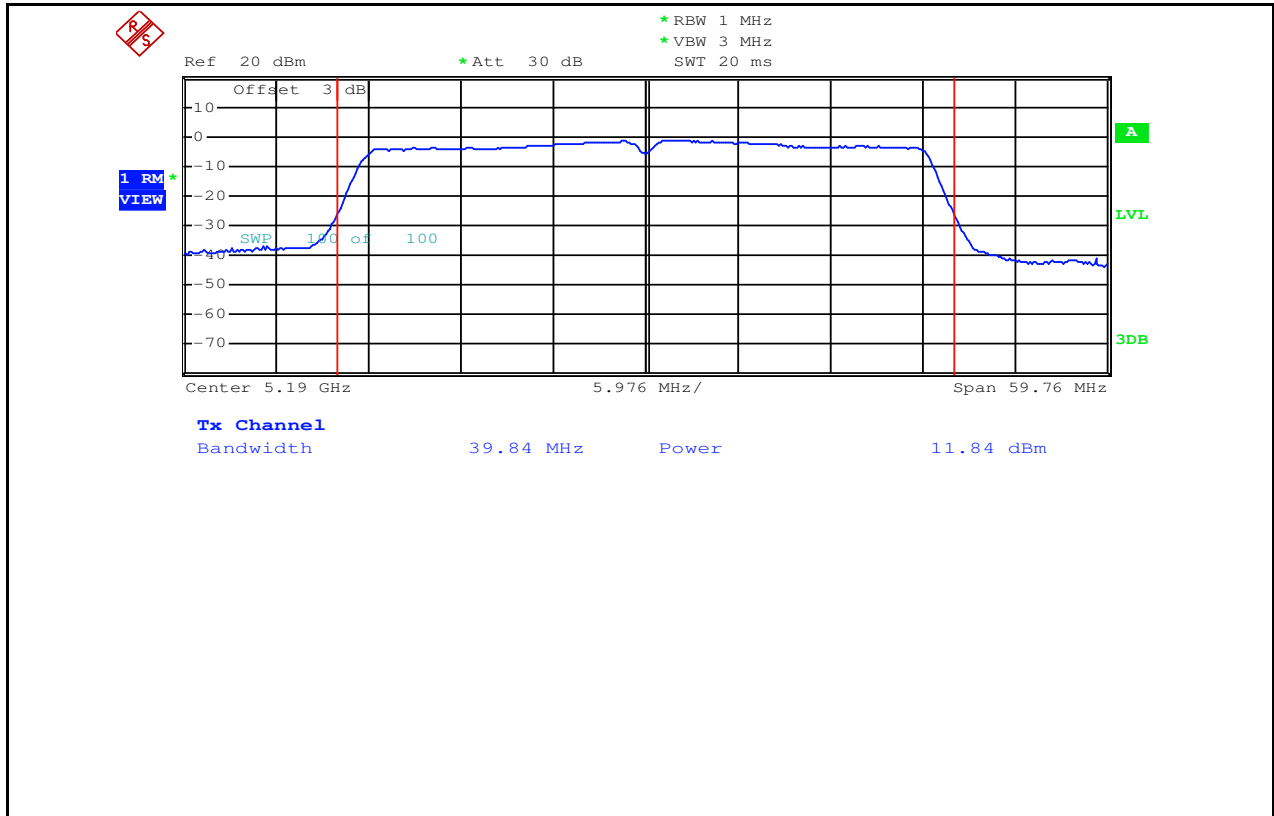
**Maximum Conduct Output Power\_11AC40\_5190\_Ant1**



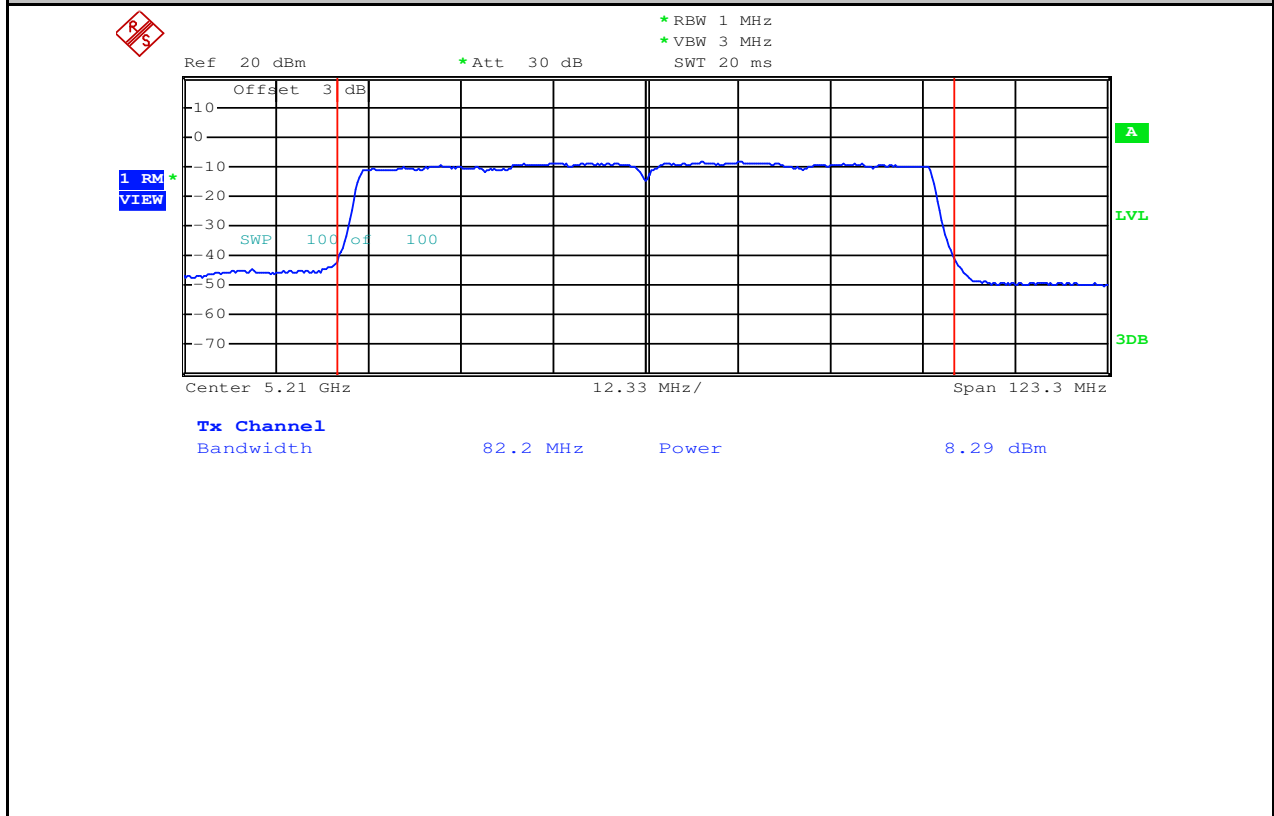
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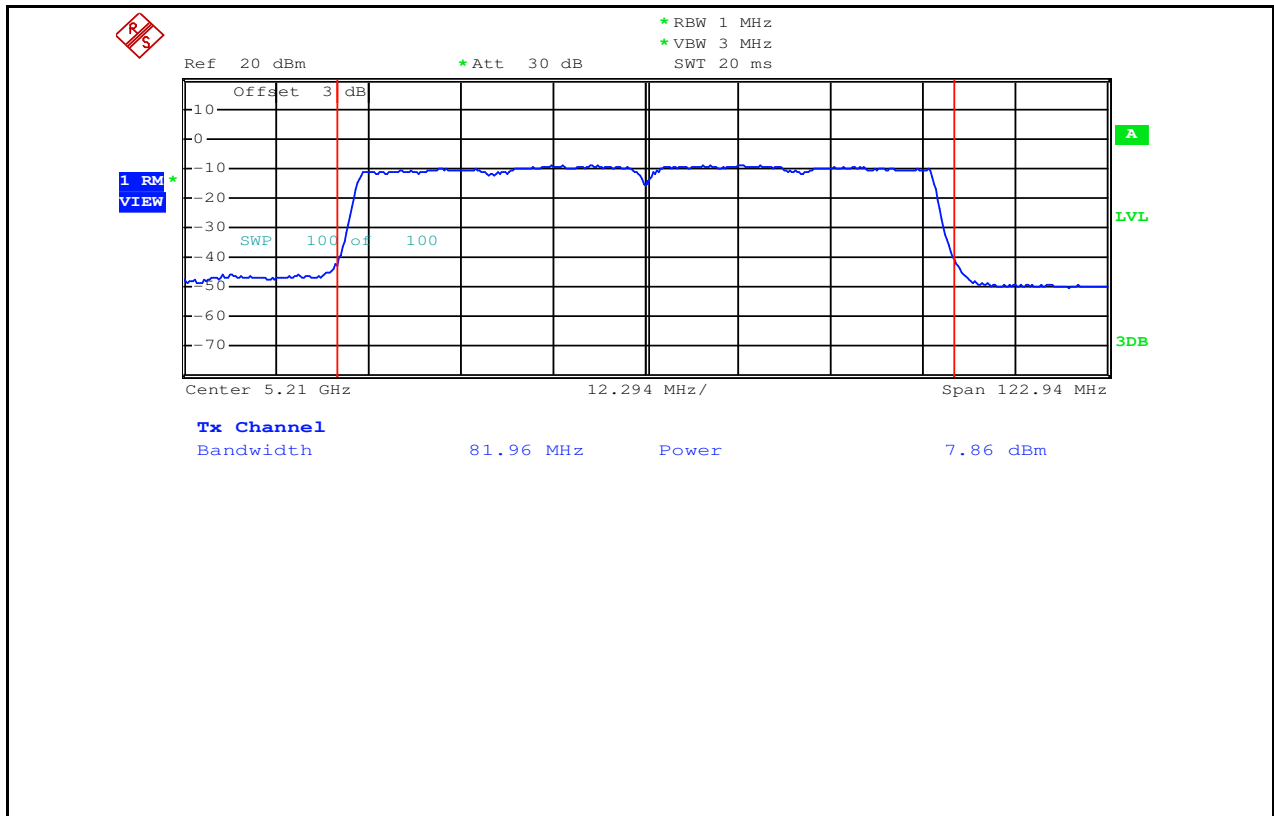
Maximum Conduct Output Power\_11N40\_5190\_Ant2



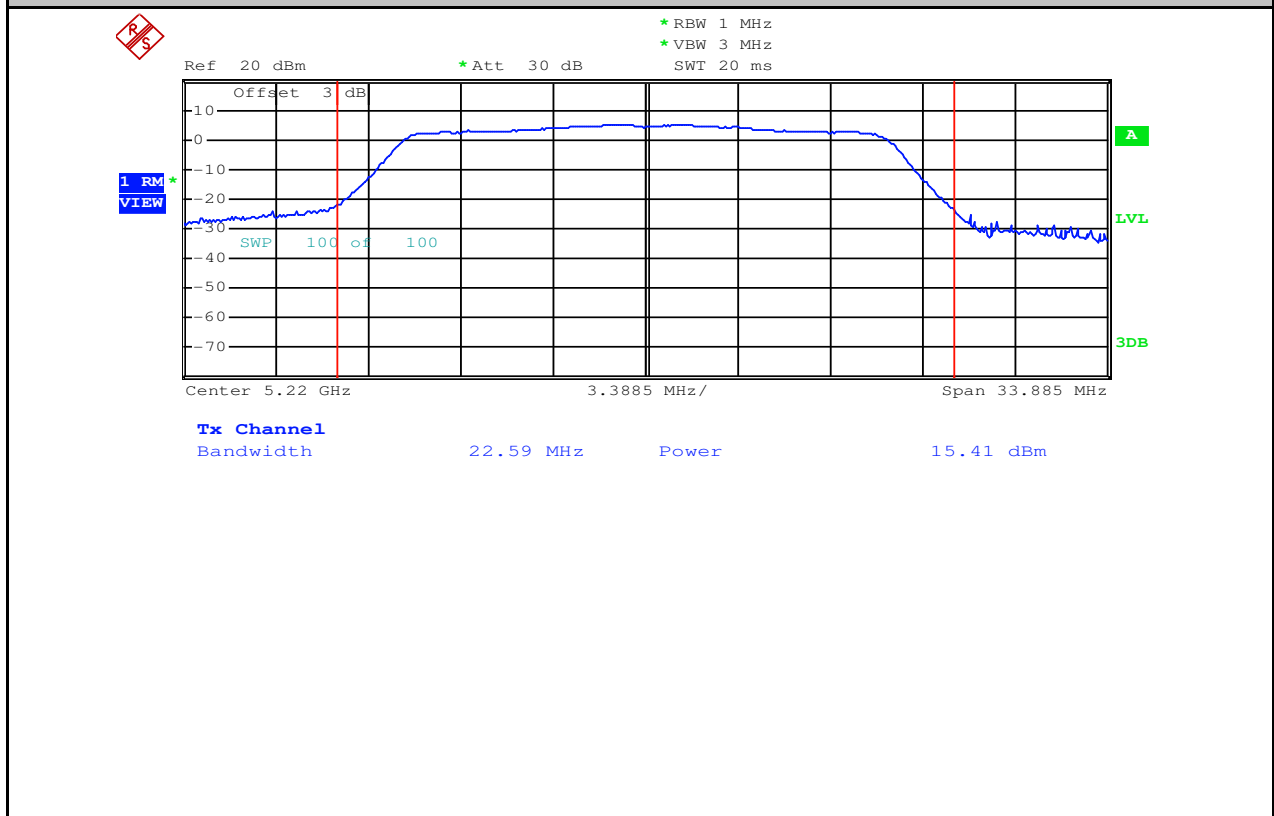
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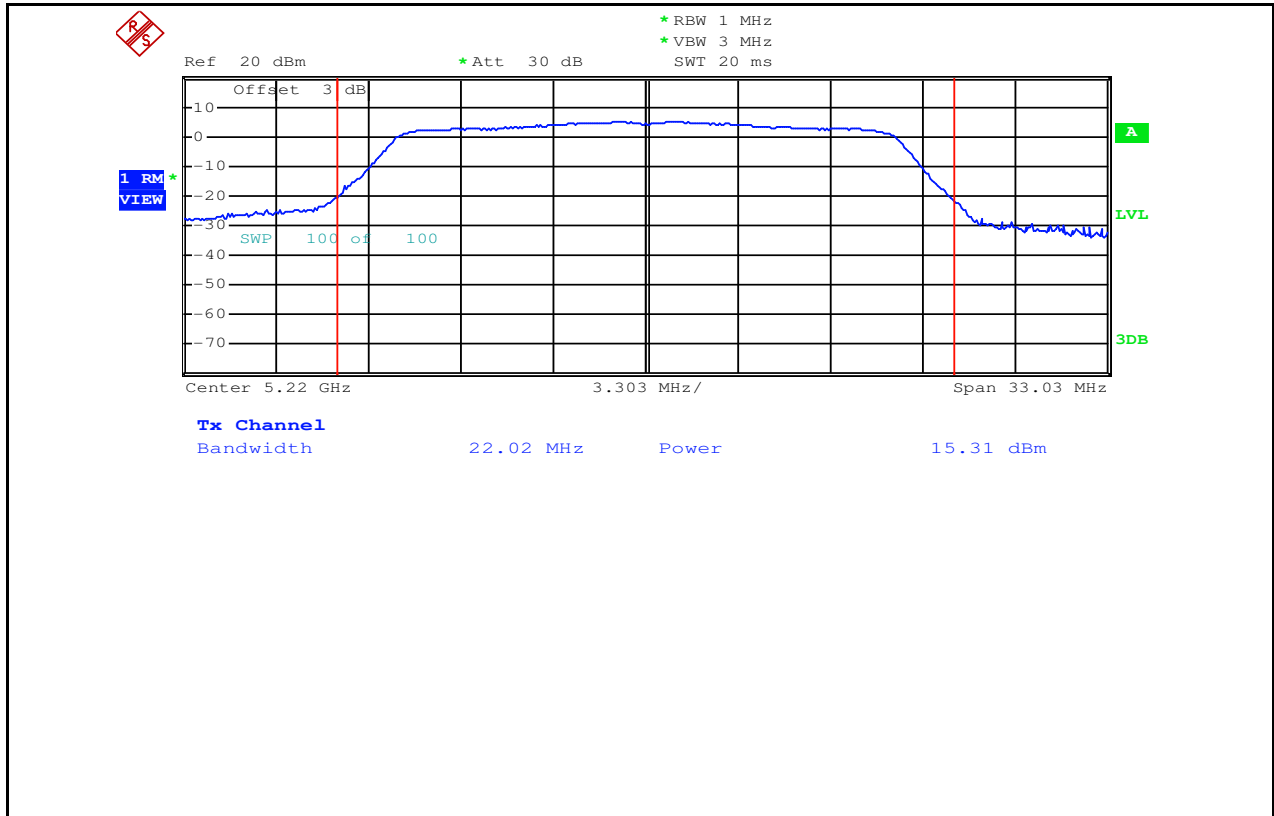
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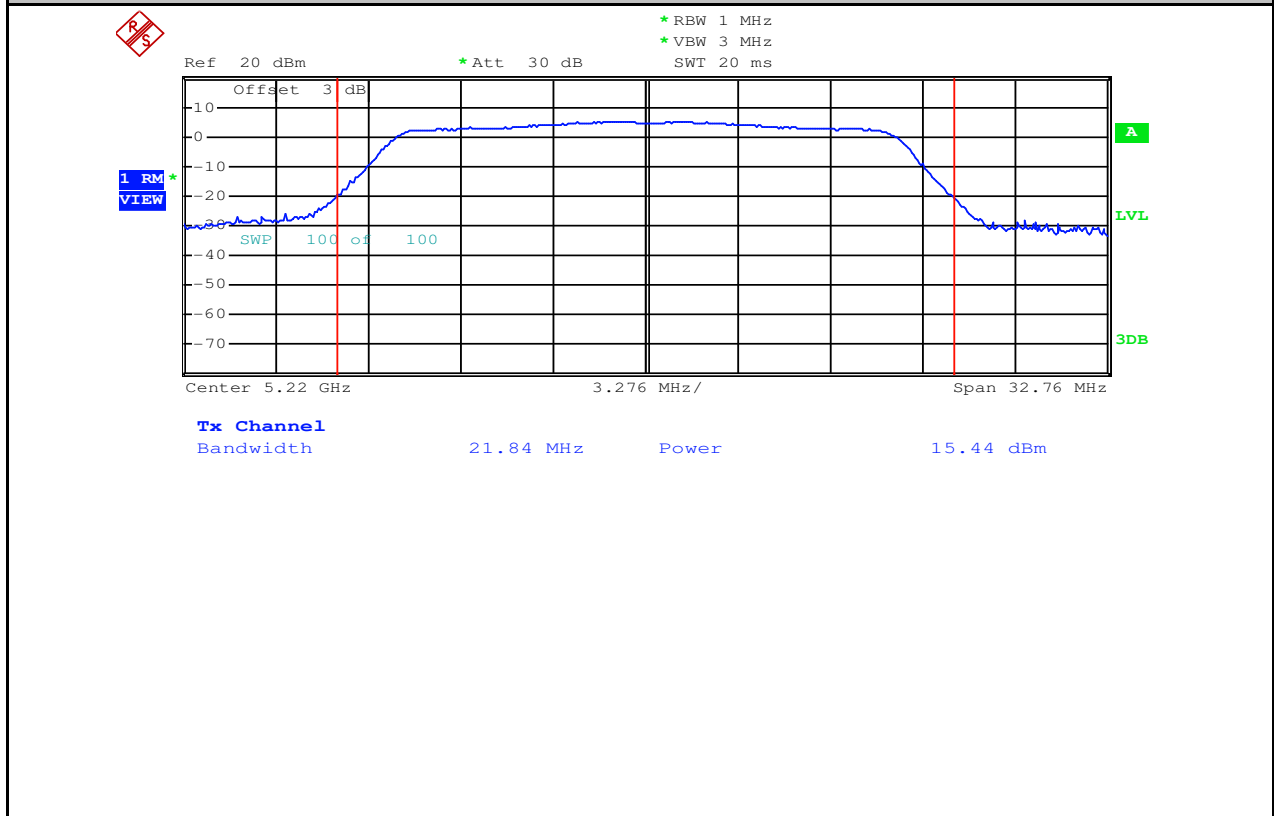
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Maximum Conduct Output Power\_11N20\_5220\_Ant1

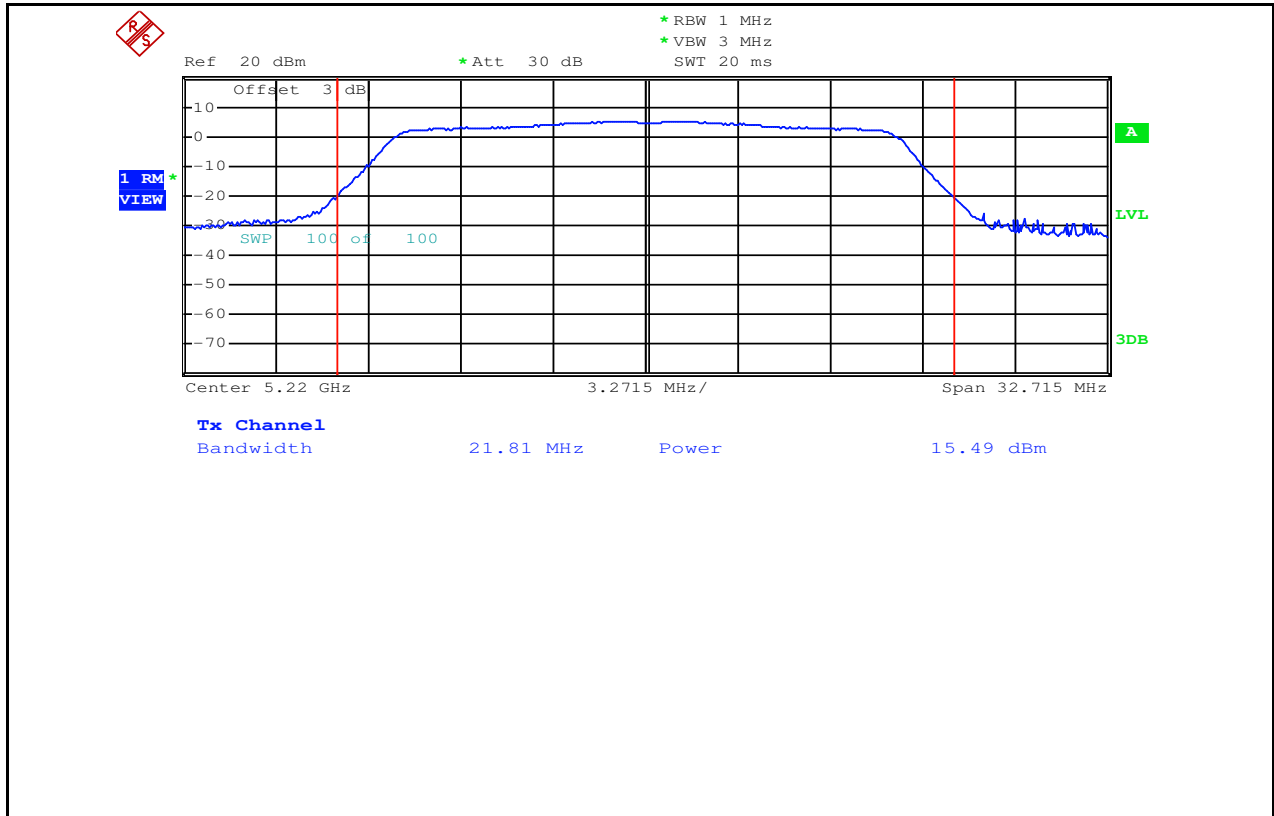


Maximum Conduct Output Power\_11N20\_5220\_Ant2

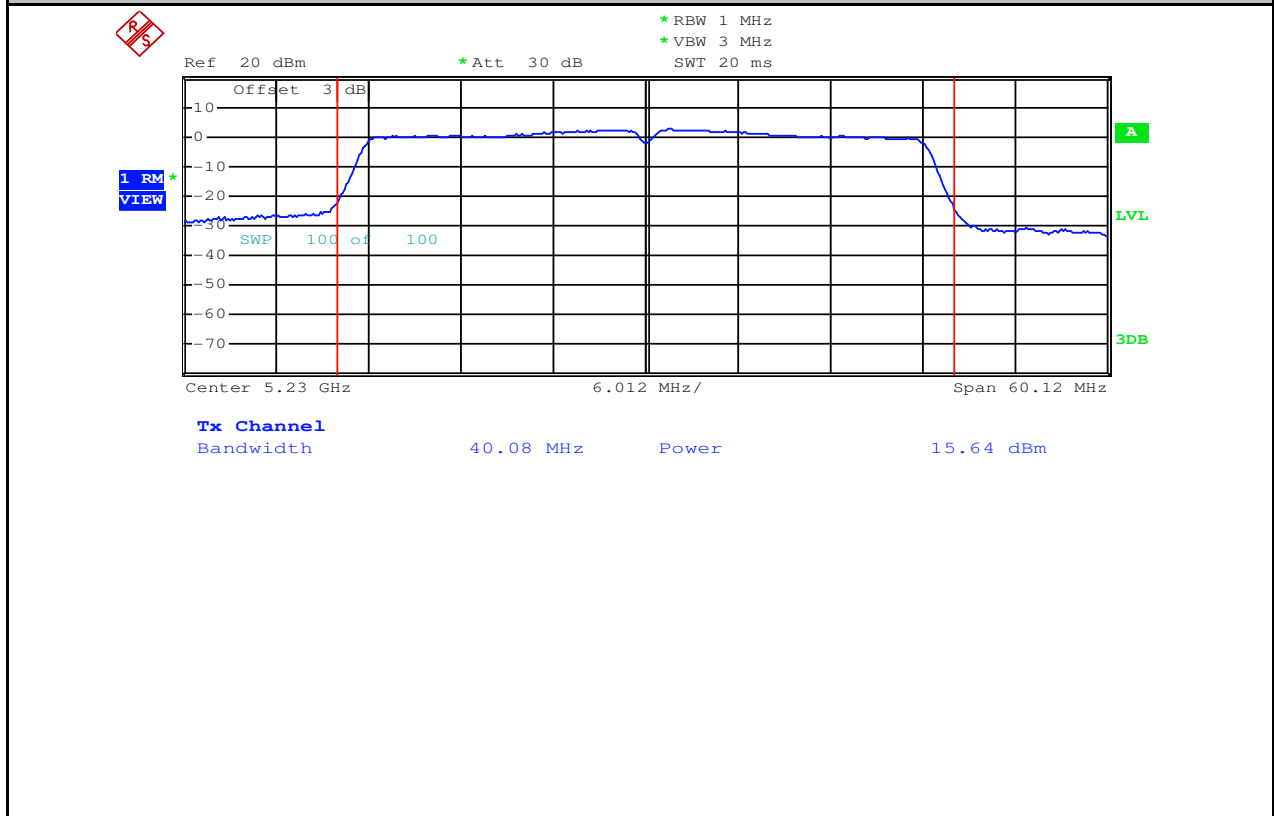


Maximum Conduct Output Power\_11AC20\_5220\_Ant2

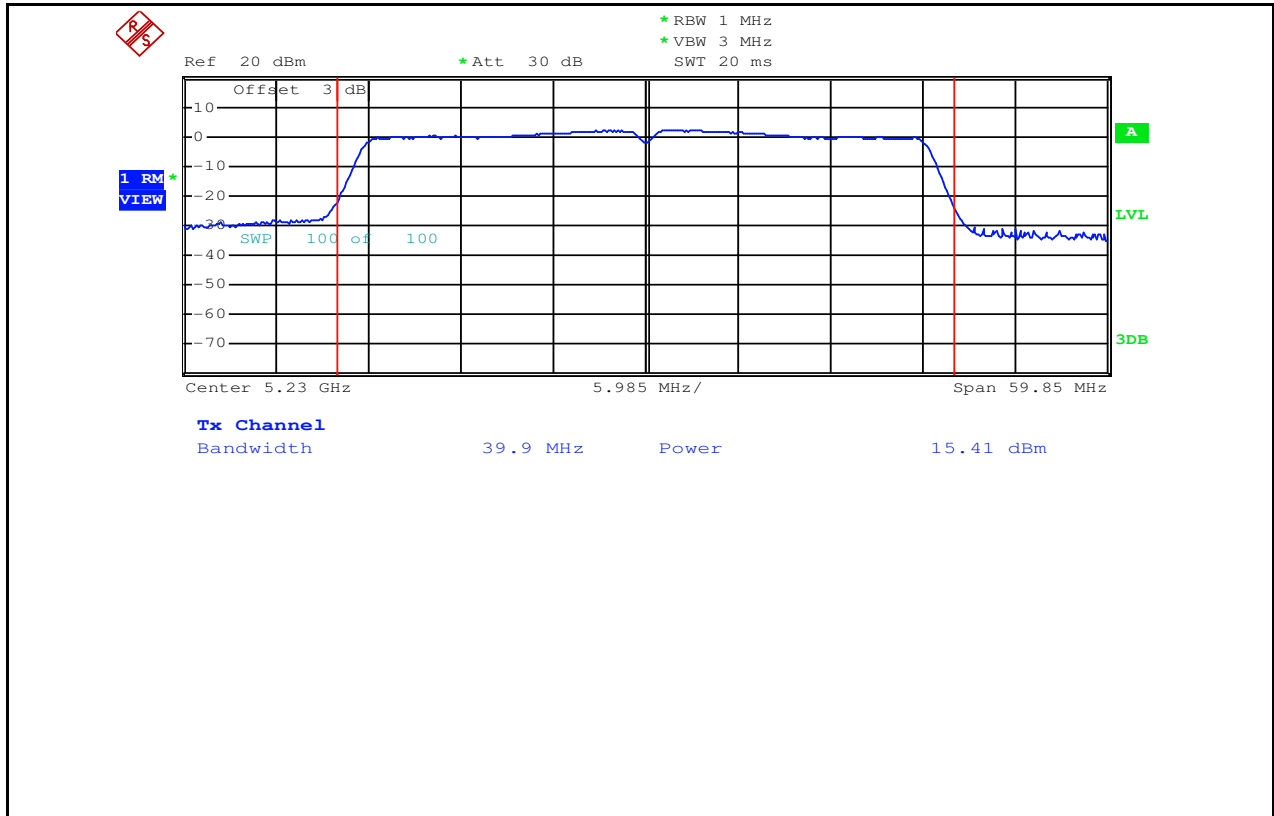




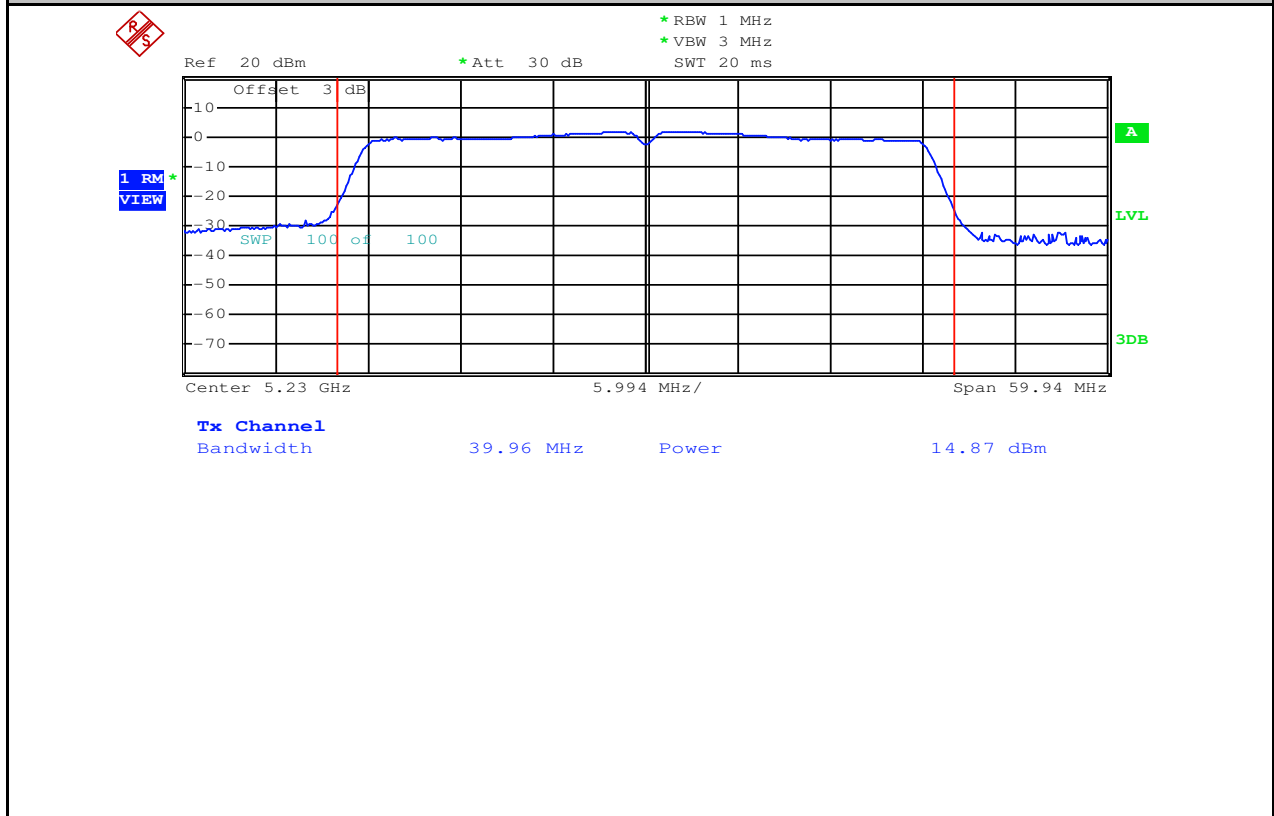
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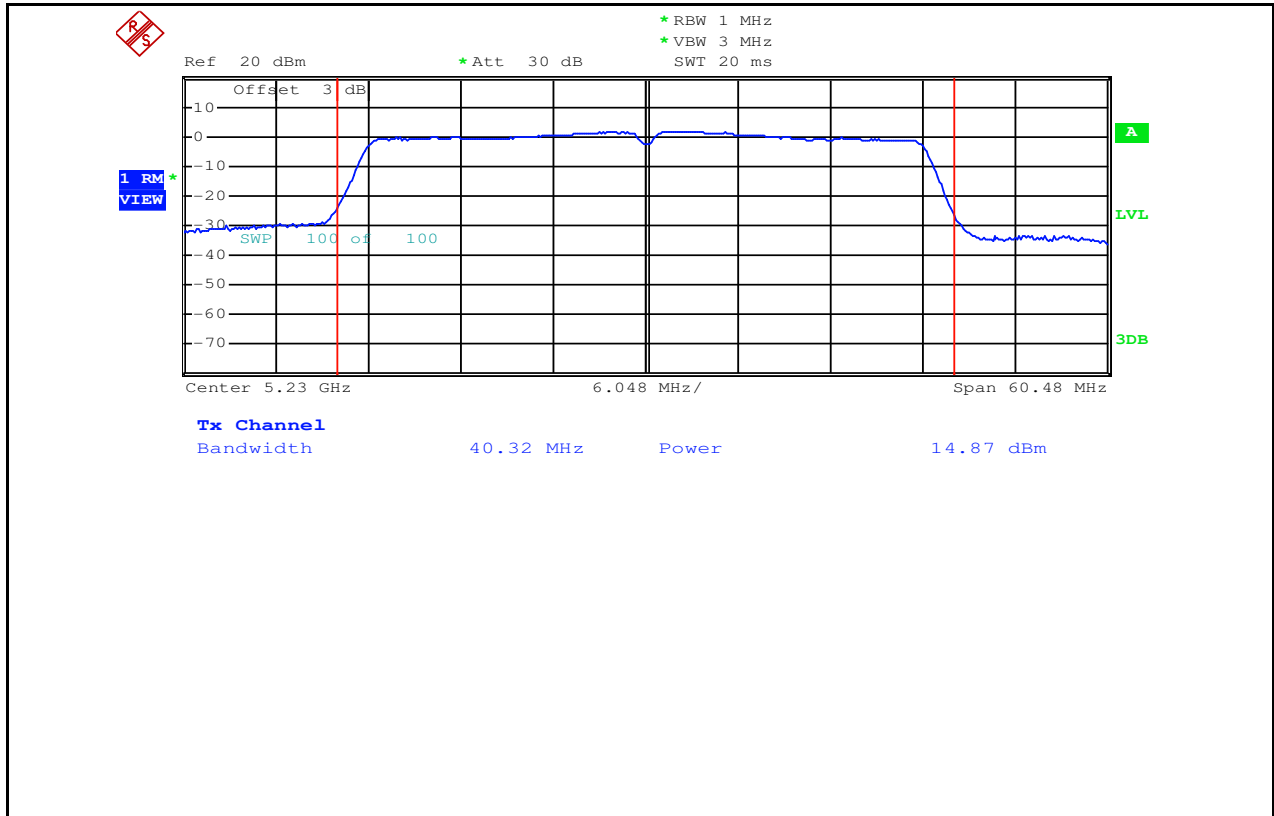
Maximum Conduct Output Power\_11N40\_5230\_Ant1



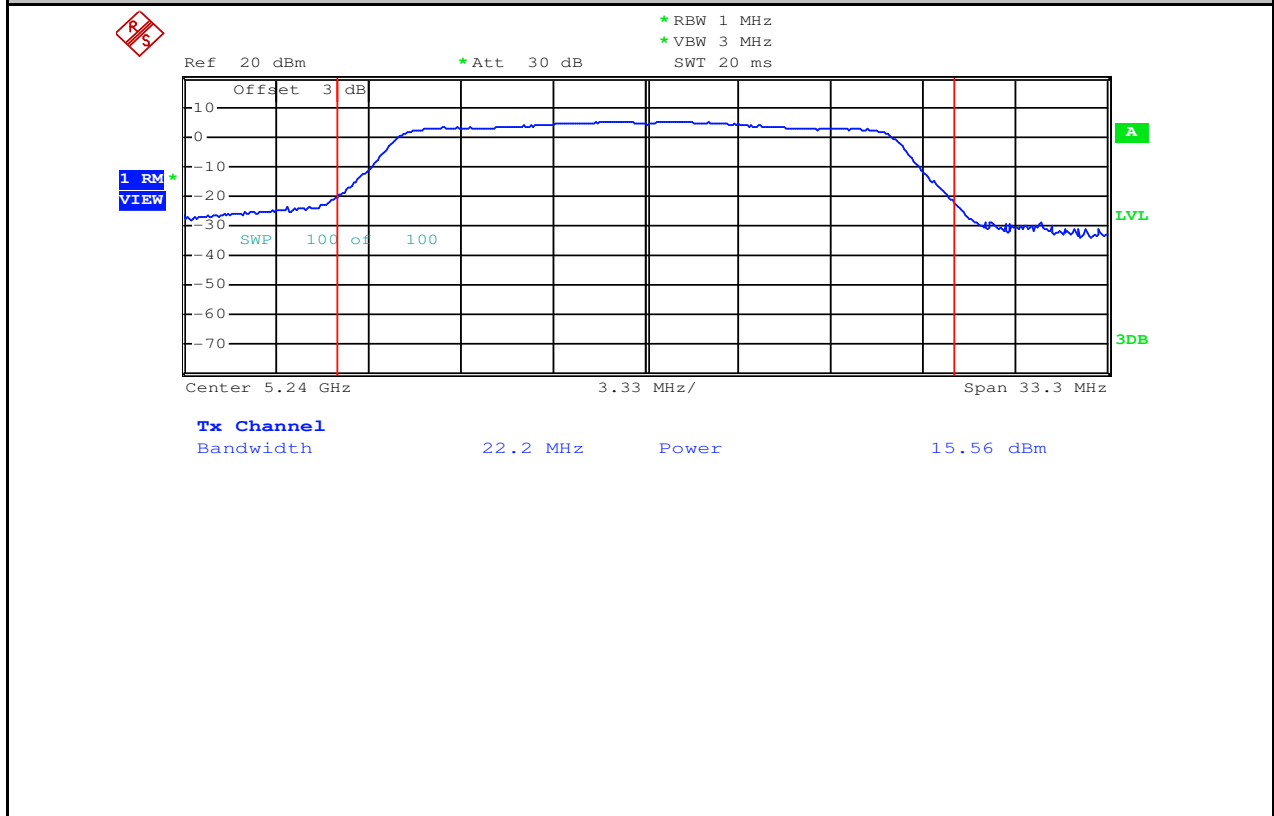
Maximum Conduct Output Power\_11N40\_5230\_Ant2



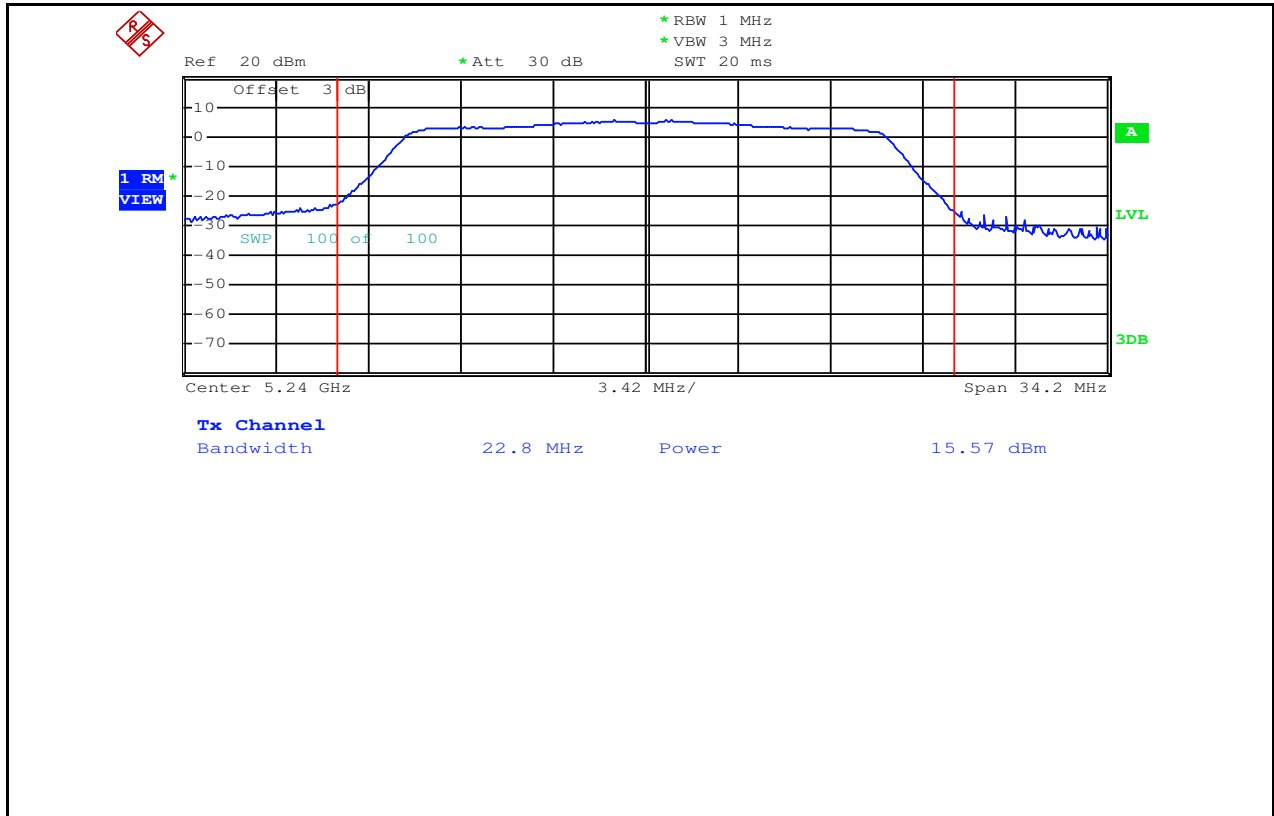
Maximum Conduct Output Power\_11AC40\_5230\_Ant2



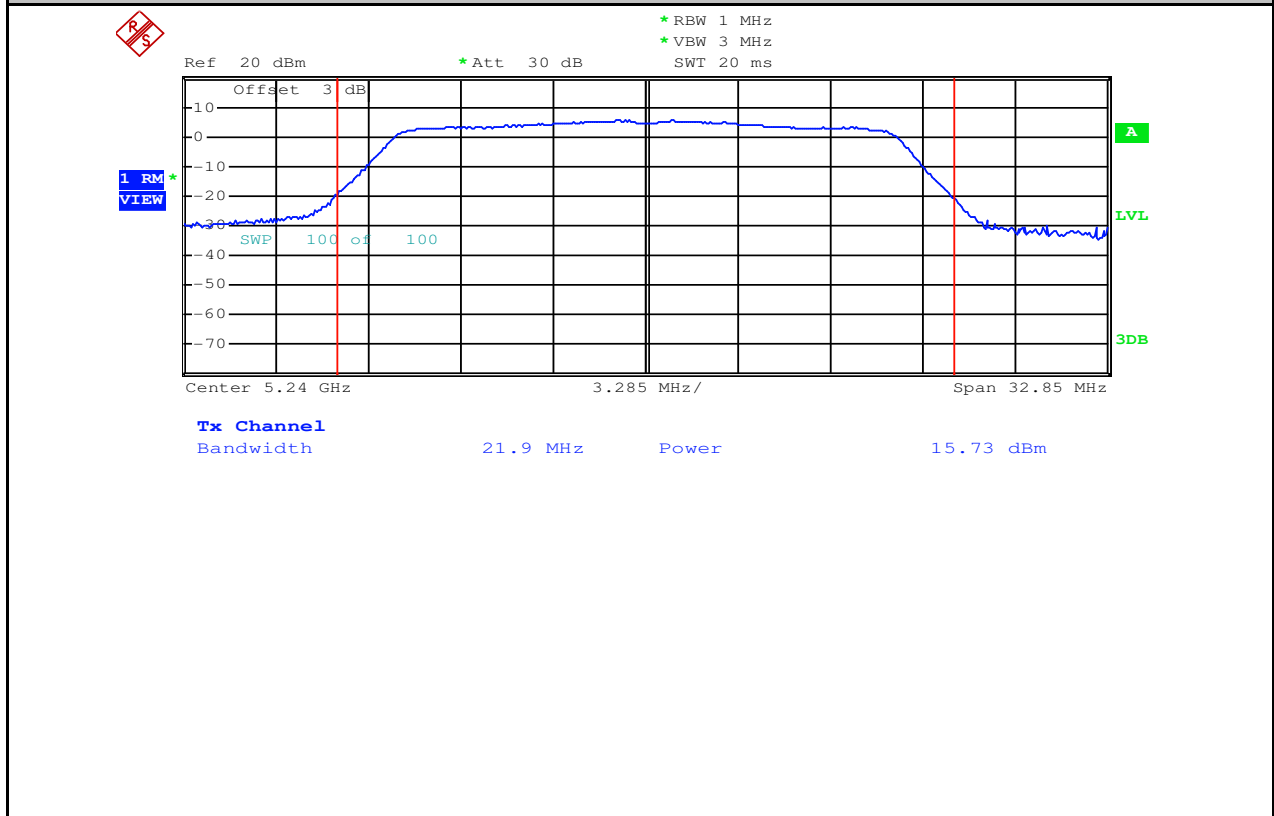
Maximum Conduct Output Power\_11N20\_5240\_Ant1



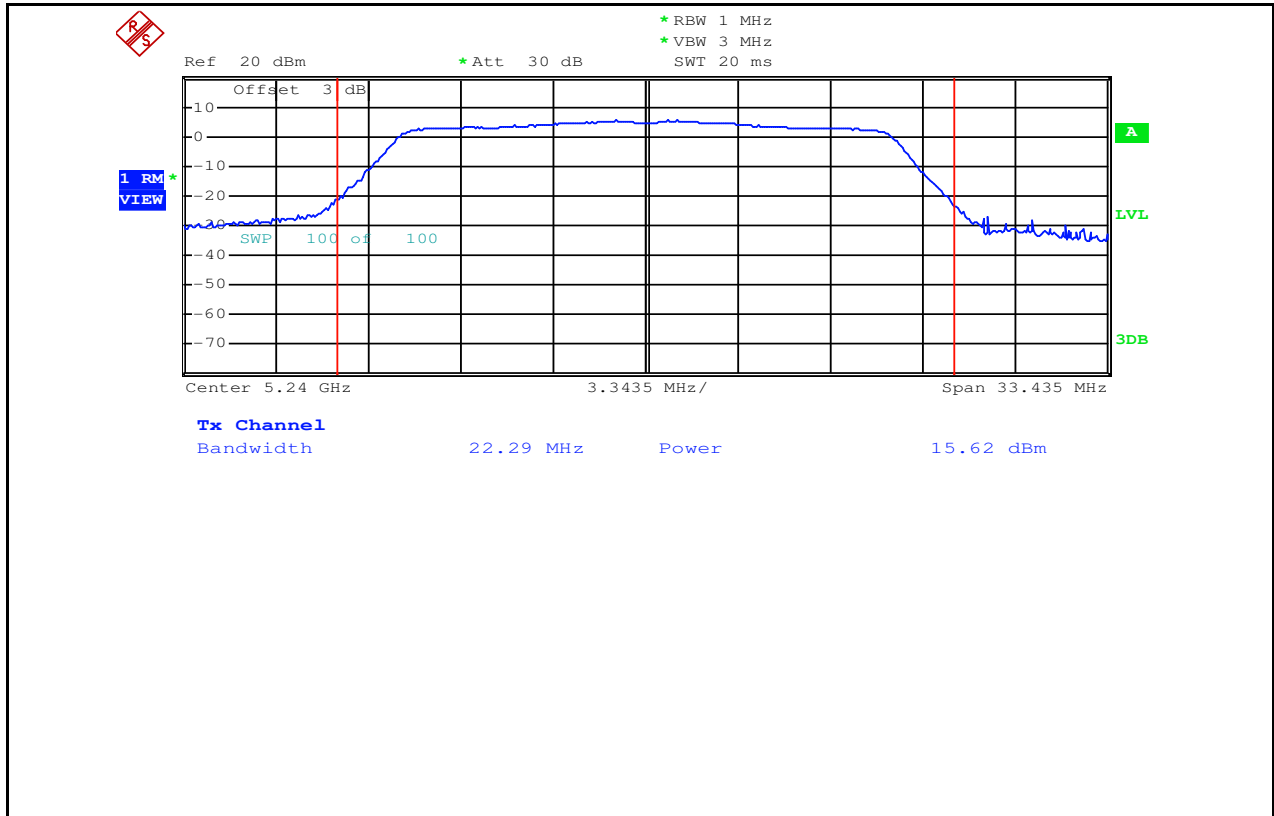
Maximum Conduct Output Power\_11AC20\_5240\_Ant1



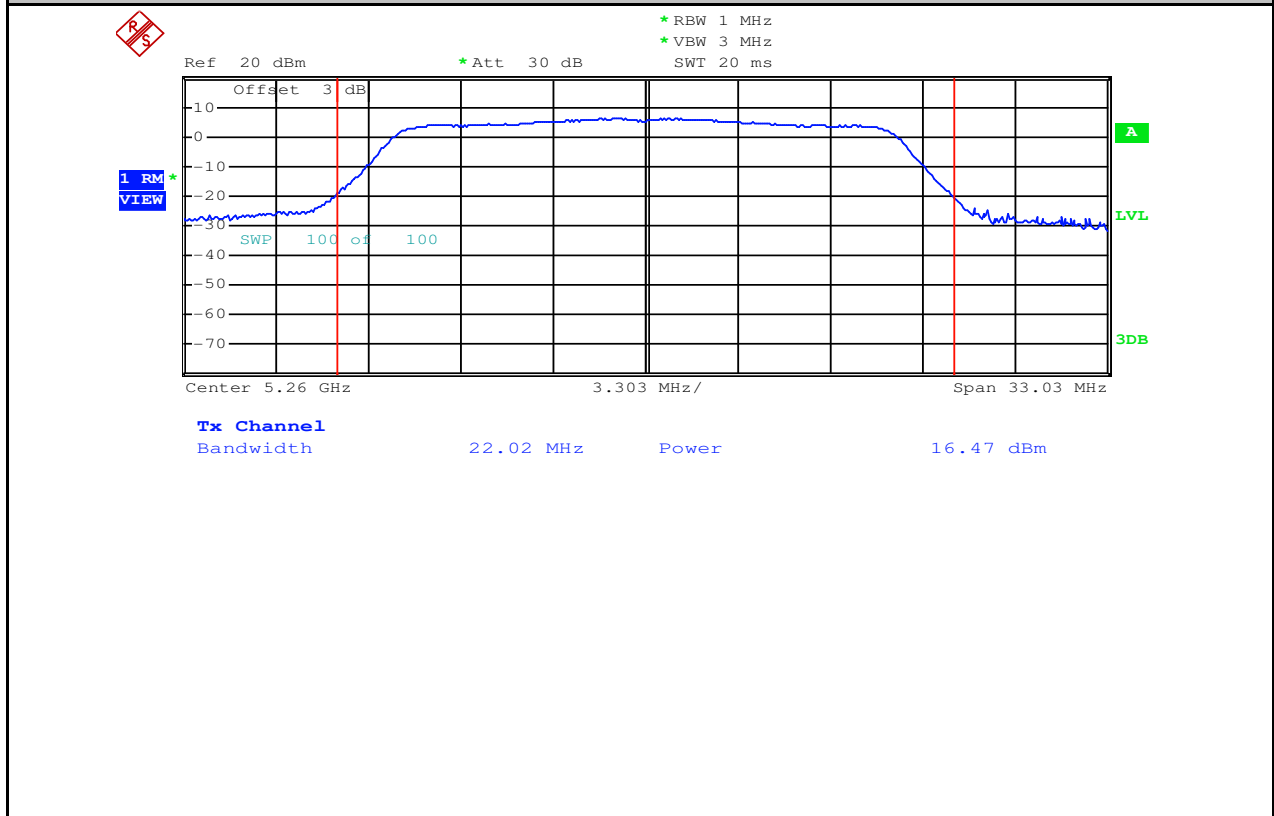
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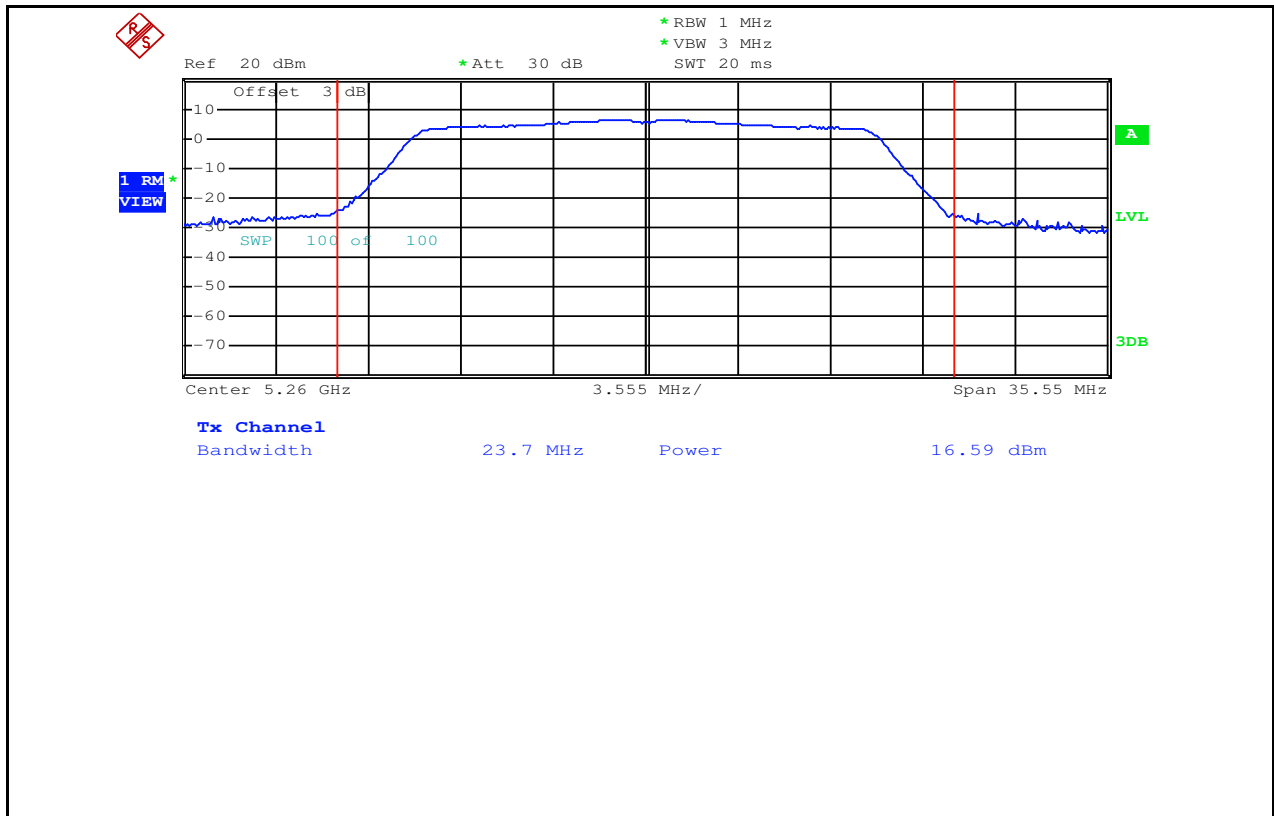
Maximum Conduct Output Power\_11AC20\_5240\_Ant2



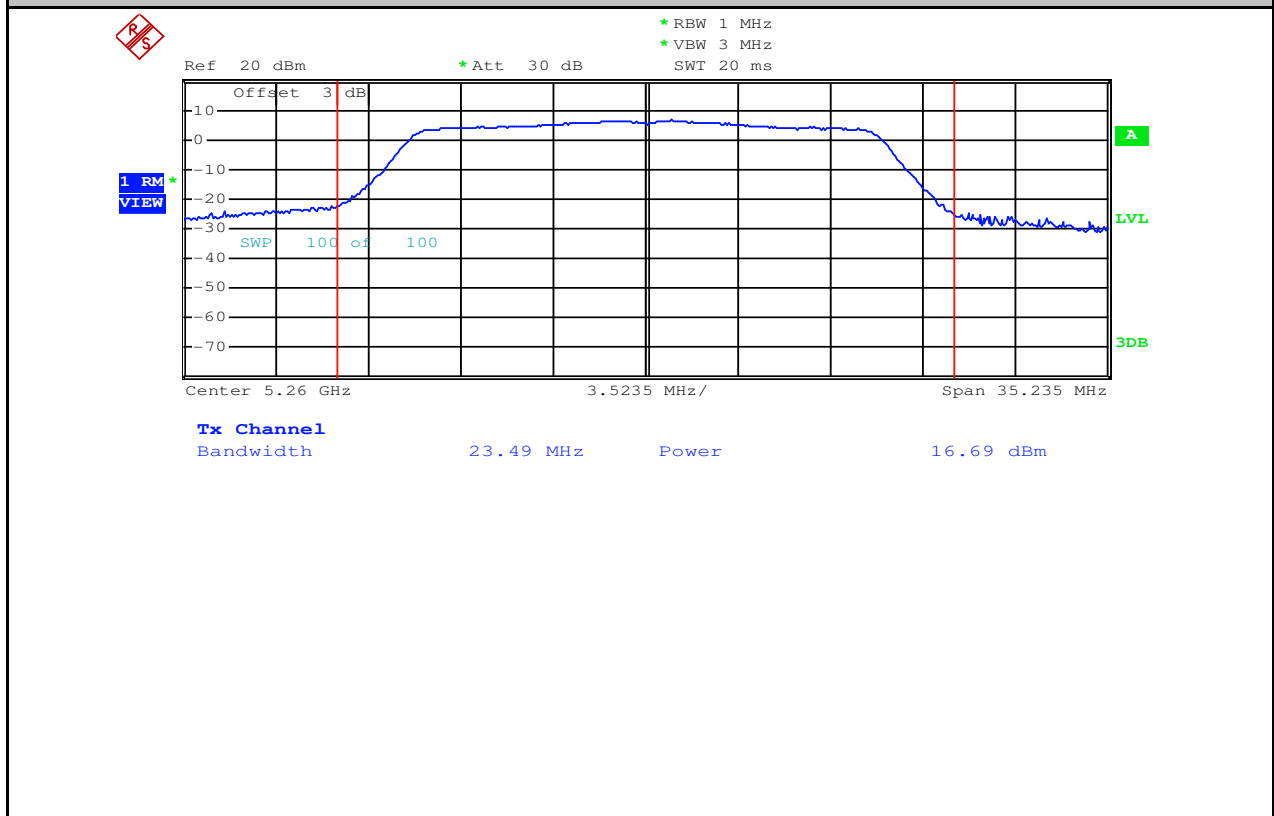
Maximum Conduct Output Power\_11N20\_5260\_Ant1



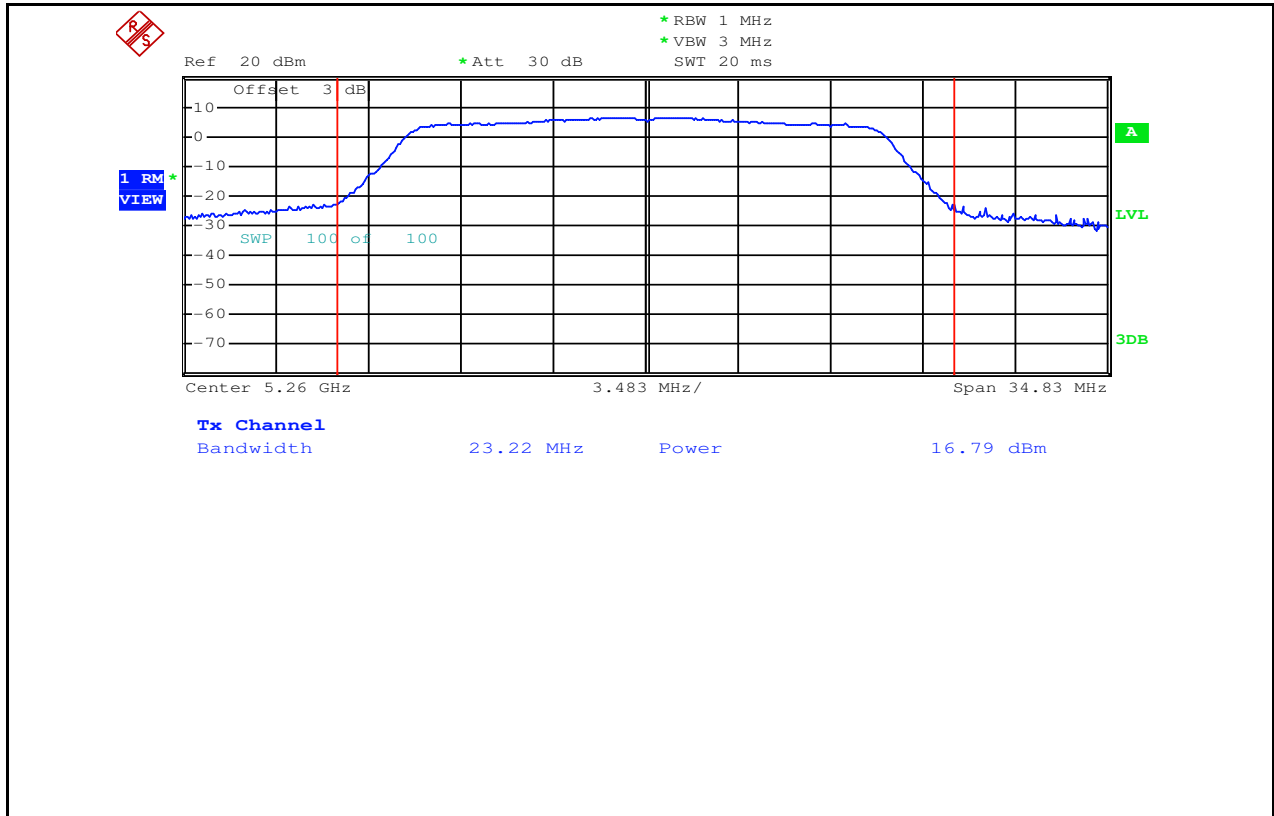
Maximum Conduct Output Power\_11AC20\_5260\_Ant1



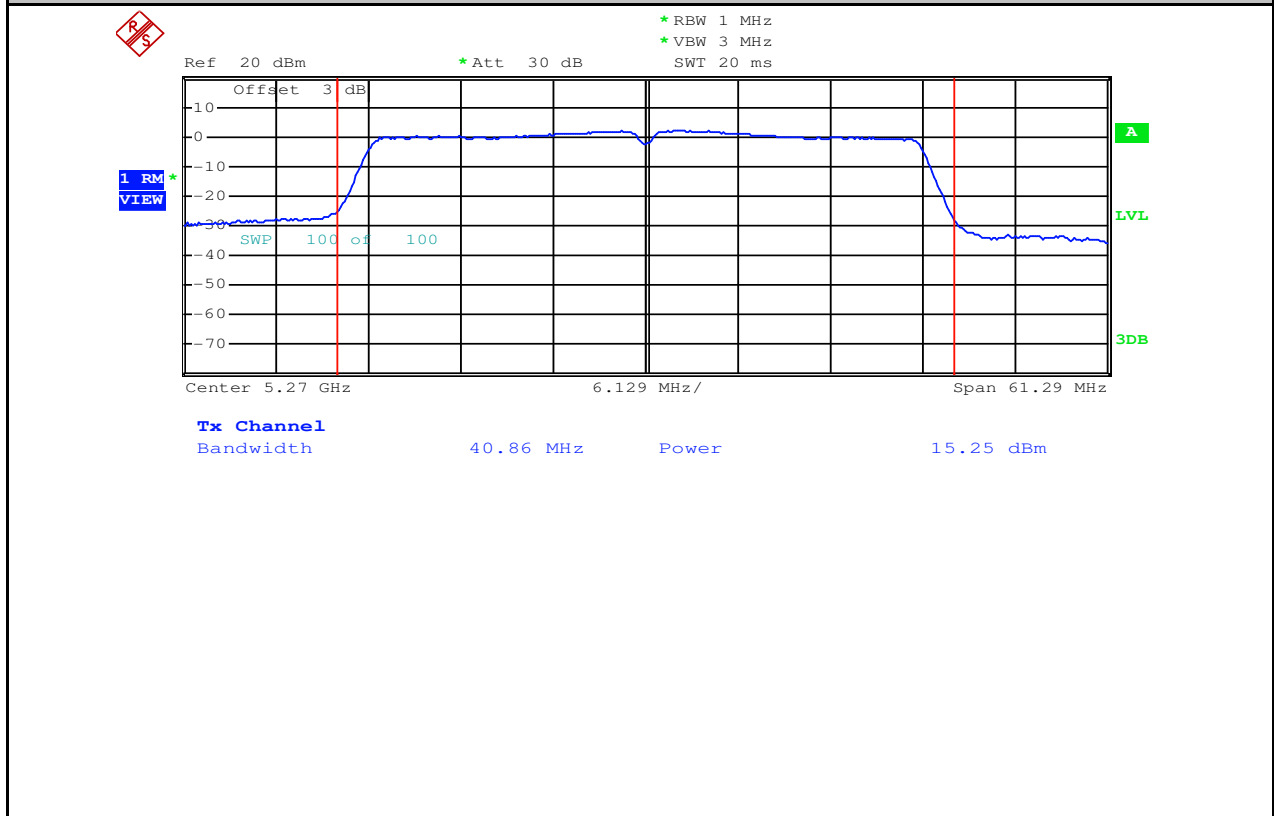
Maximum Conduct Output Power\_11AC20\_5260\_Ant2



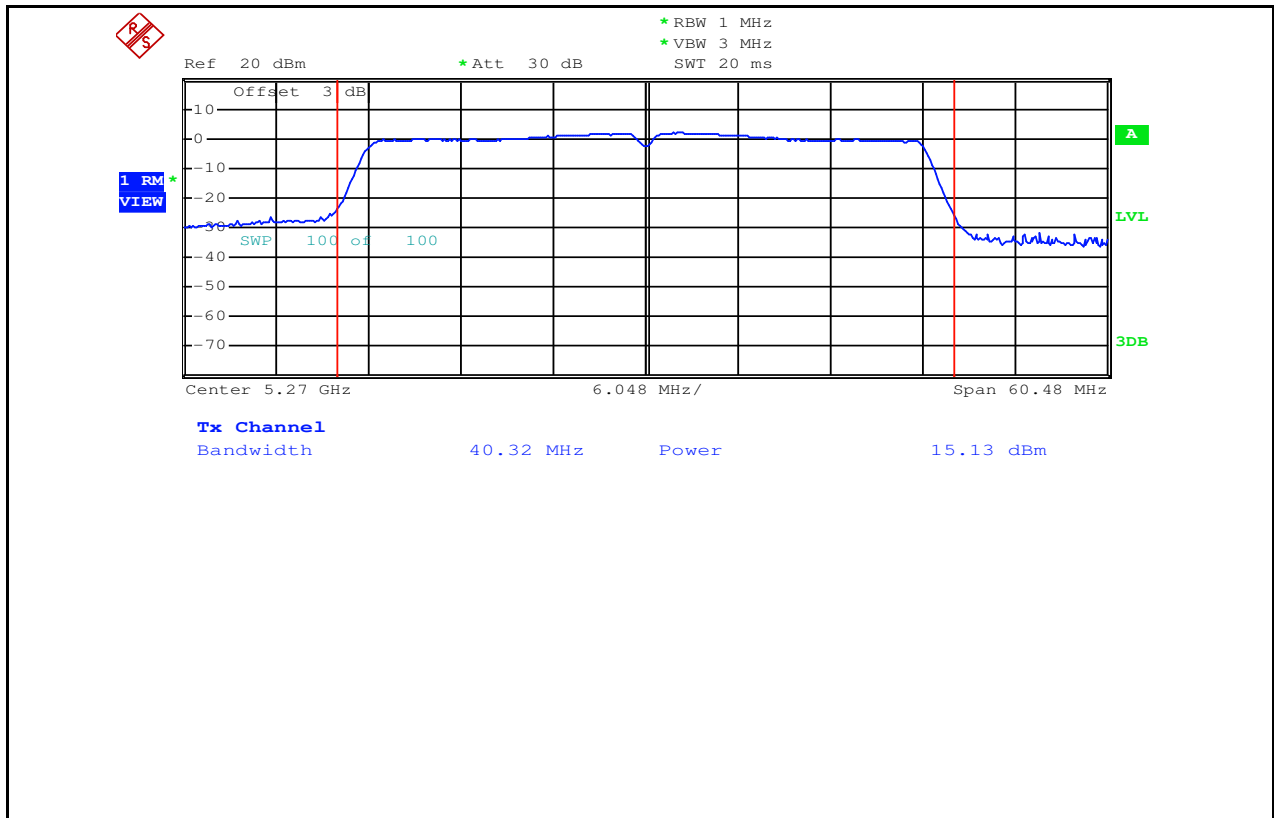
Maximum Conduct Output Power\_11N20\_5260\_Ant2



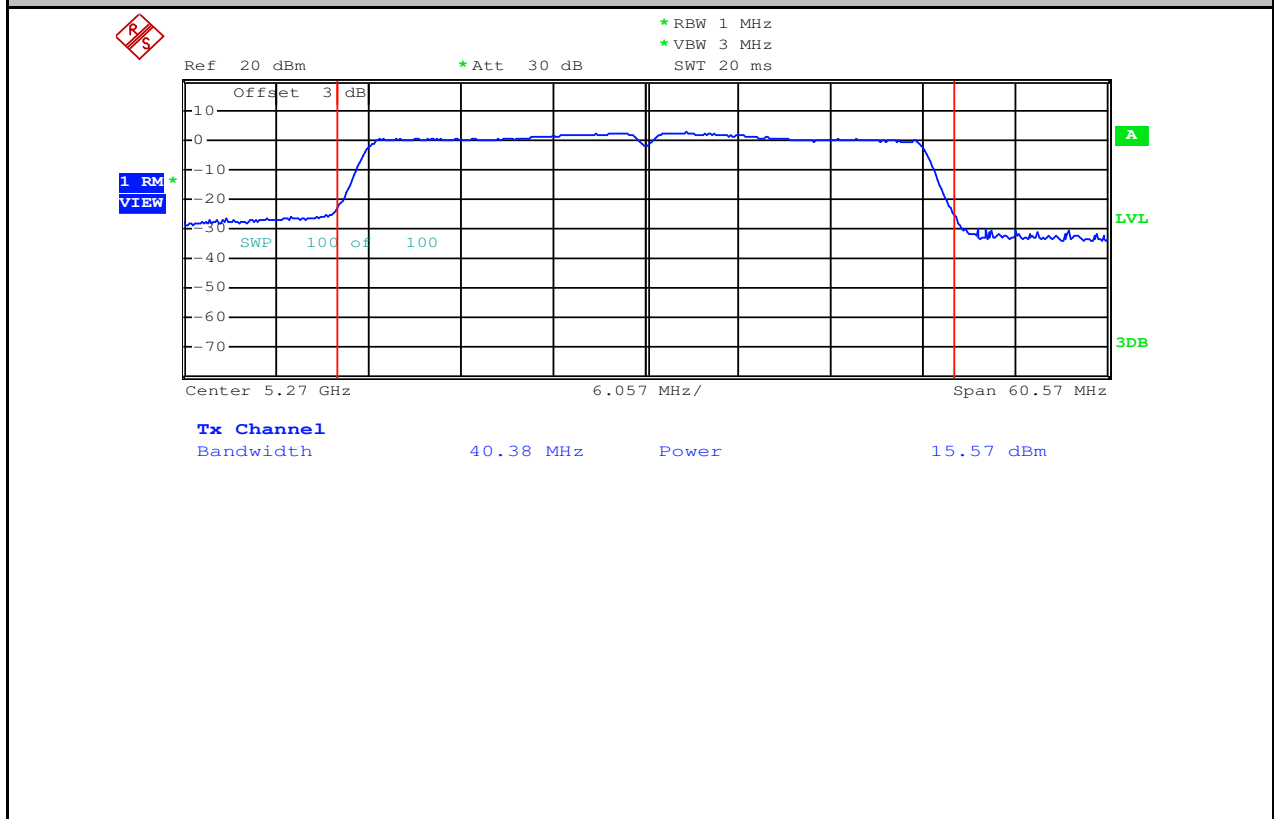
Maximum Conduct Output Power\_11AC40\_5270\_Ant1



Maximum Conduct Output Power\_11N40\_5270\_Ant1

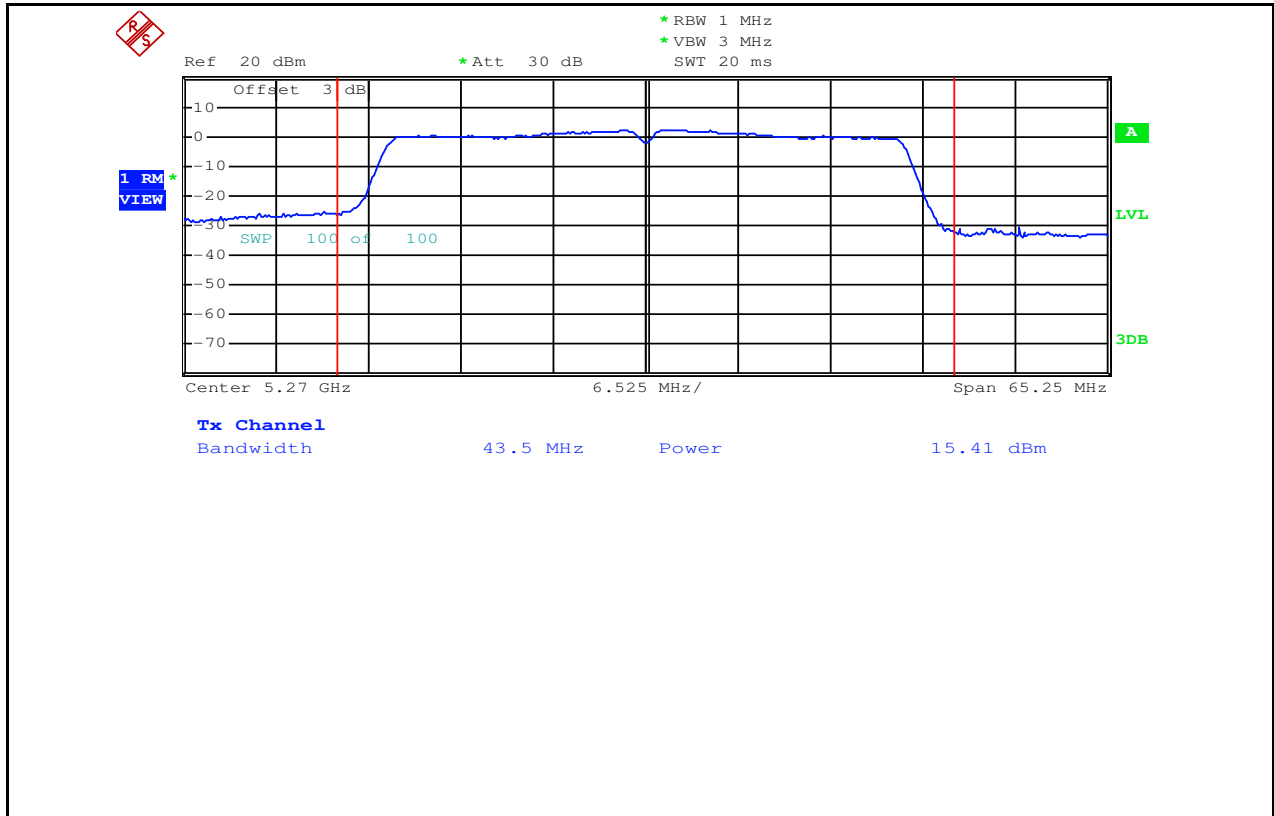


Maximum Conduct Output Power\_11N40\_5270\_Ant2

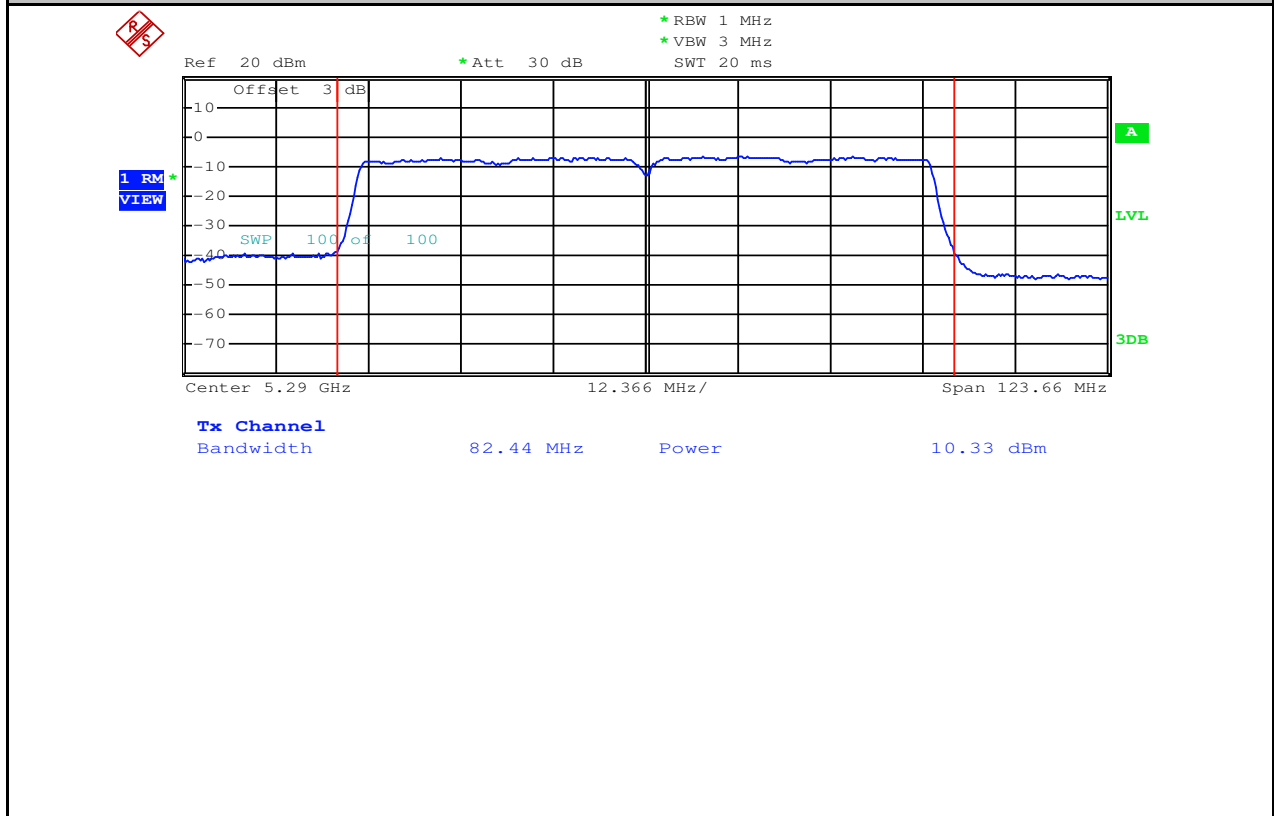


Maximum Conduct Output Power\_11AC40\_5270\_Ant2

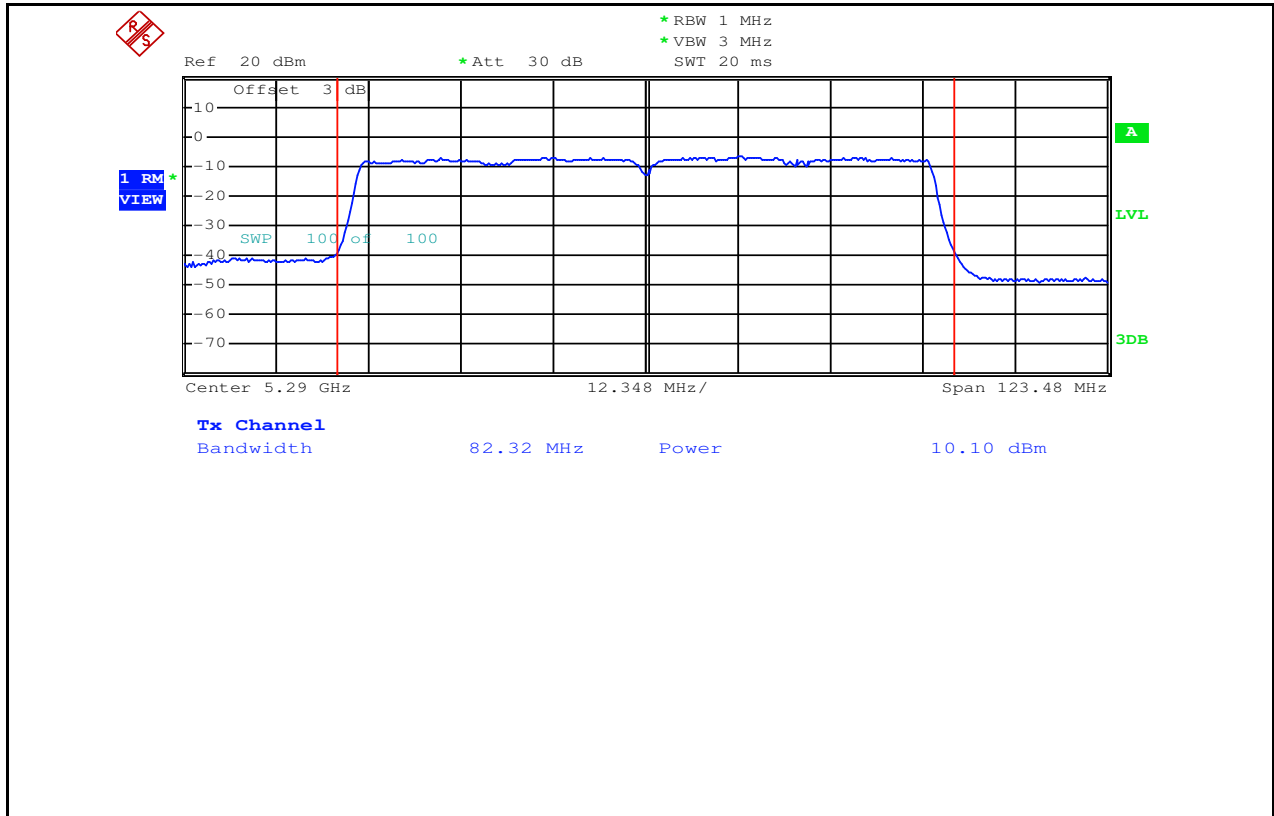




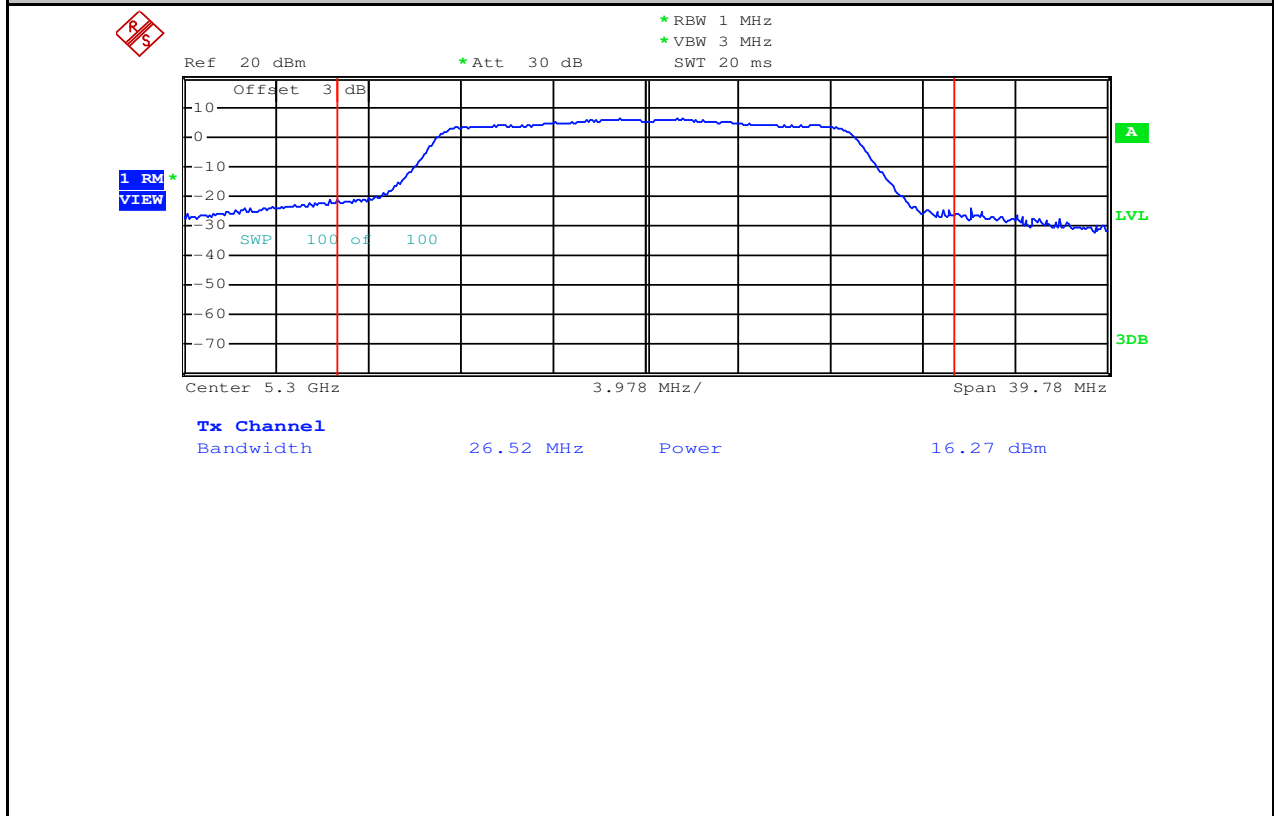
Maximum Conduct Output Power\_11AC80\_5290\_Ant1



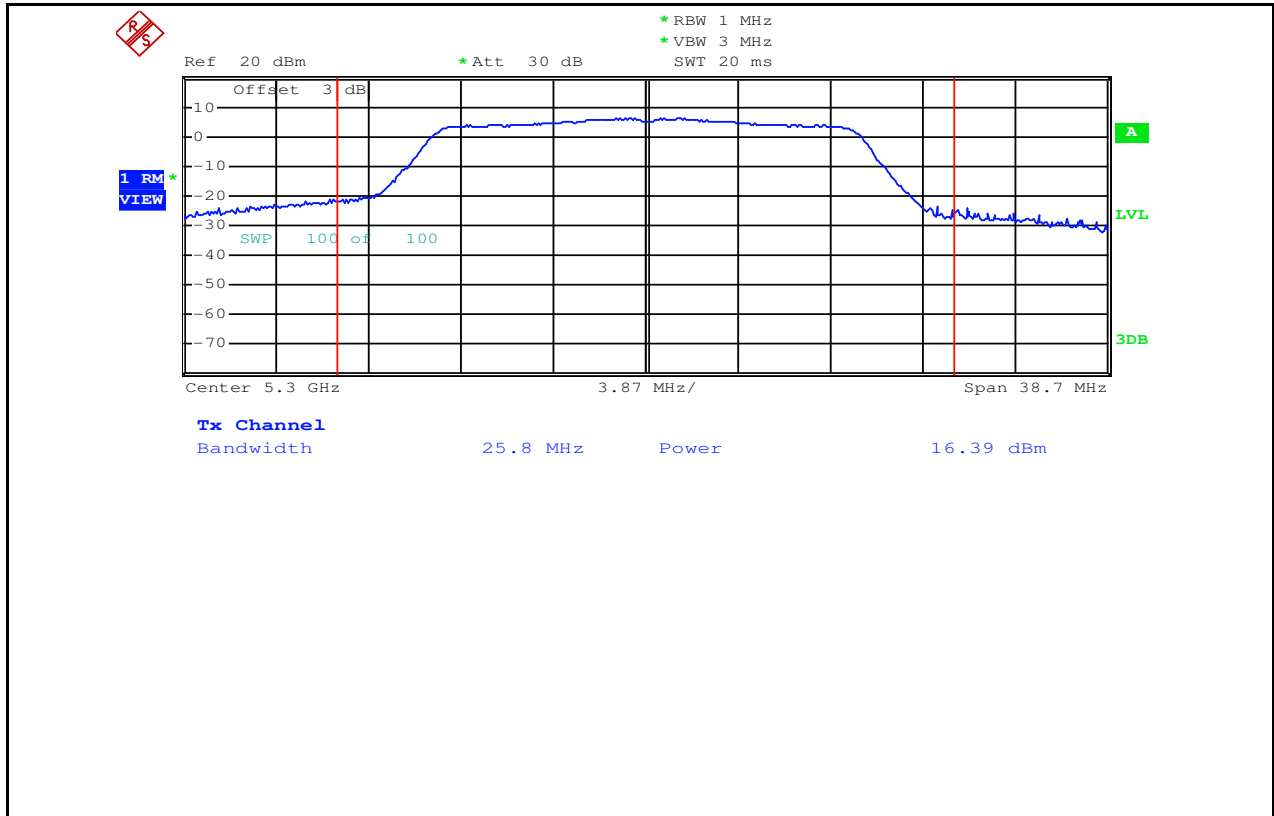
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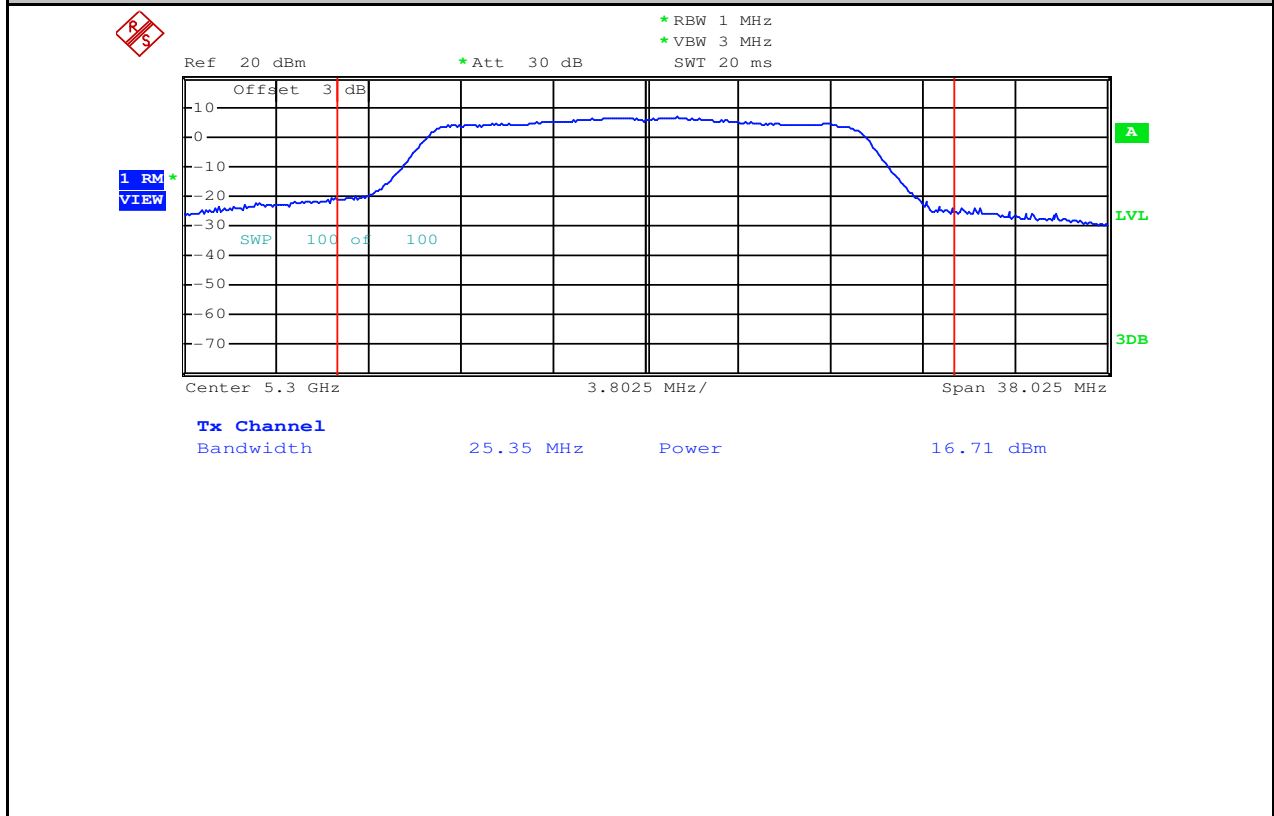
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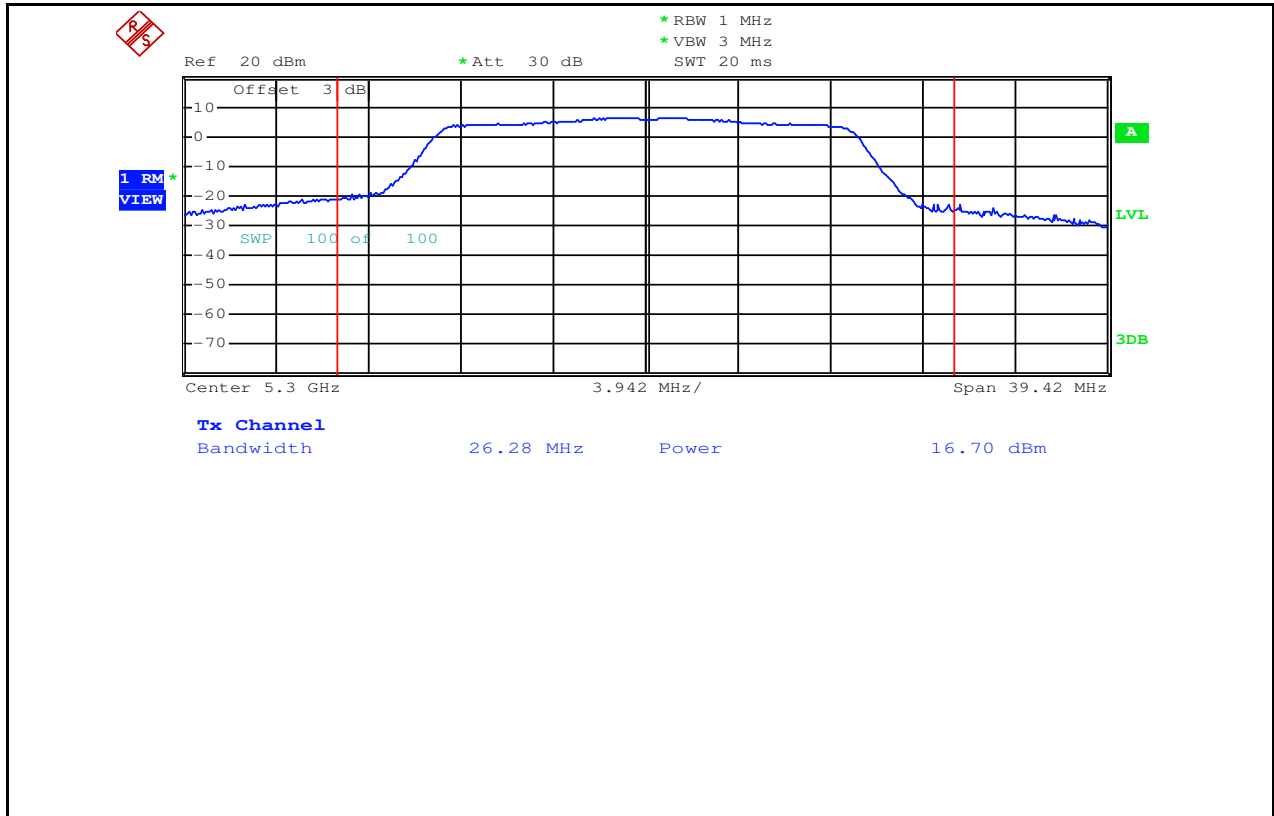
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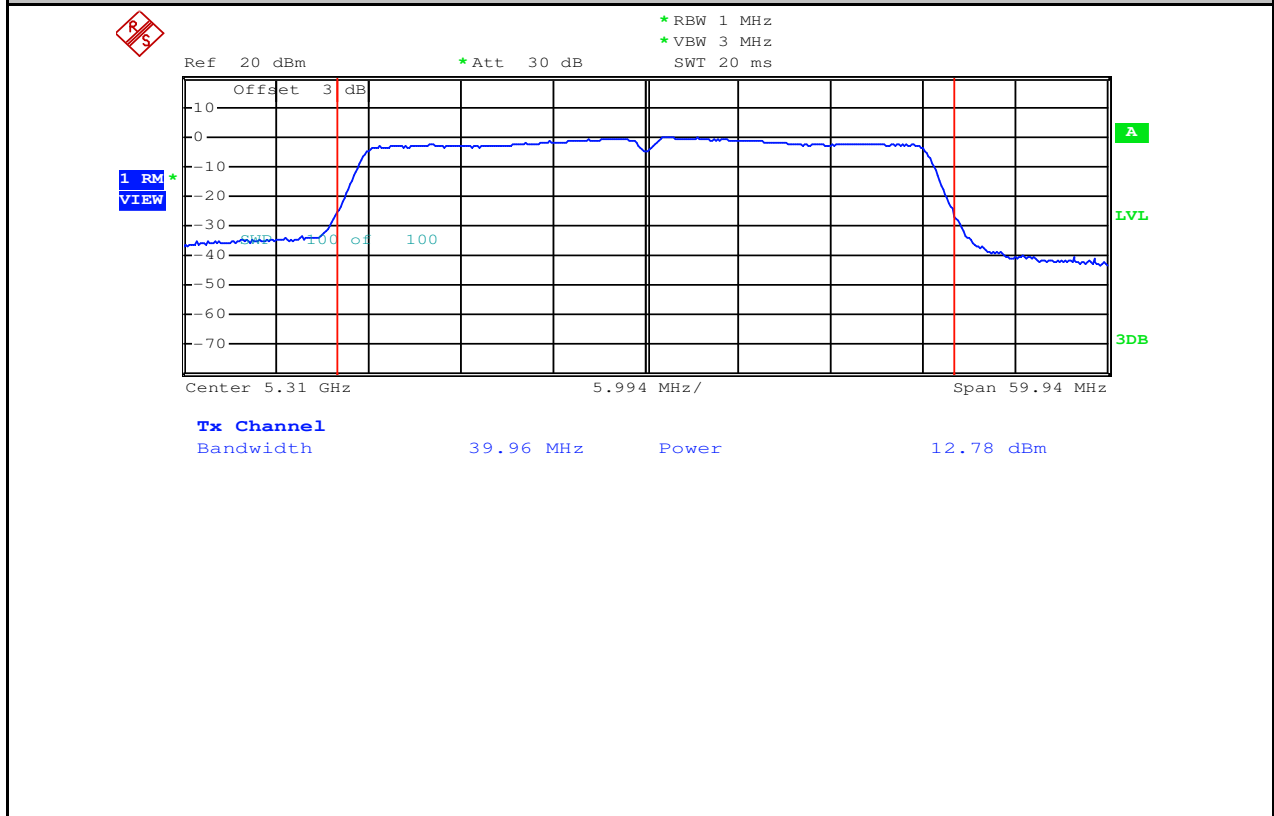
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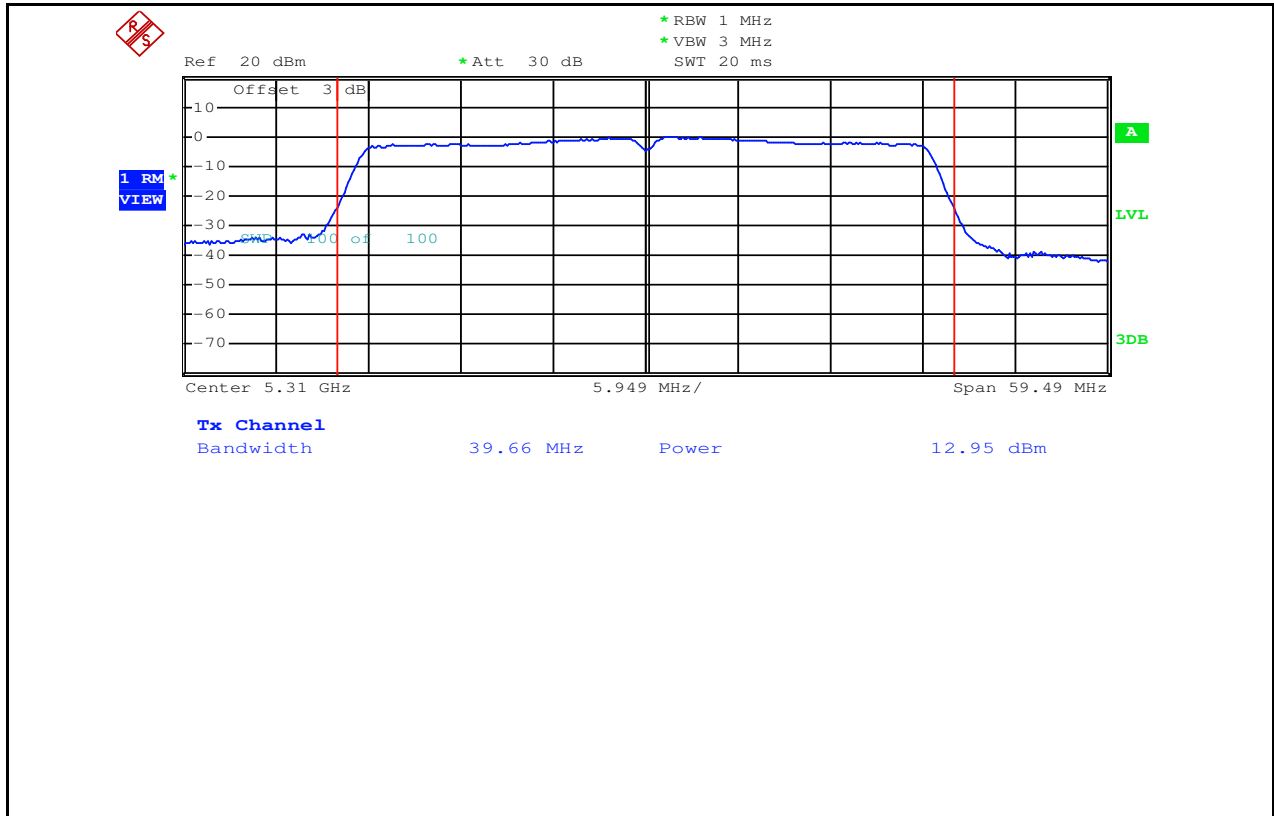
Maximum Conduct Output Power\_11AC20\_5300\_Ant2



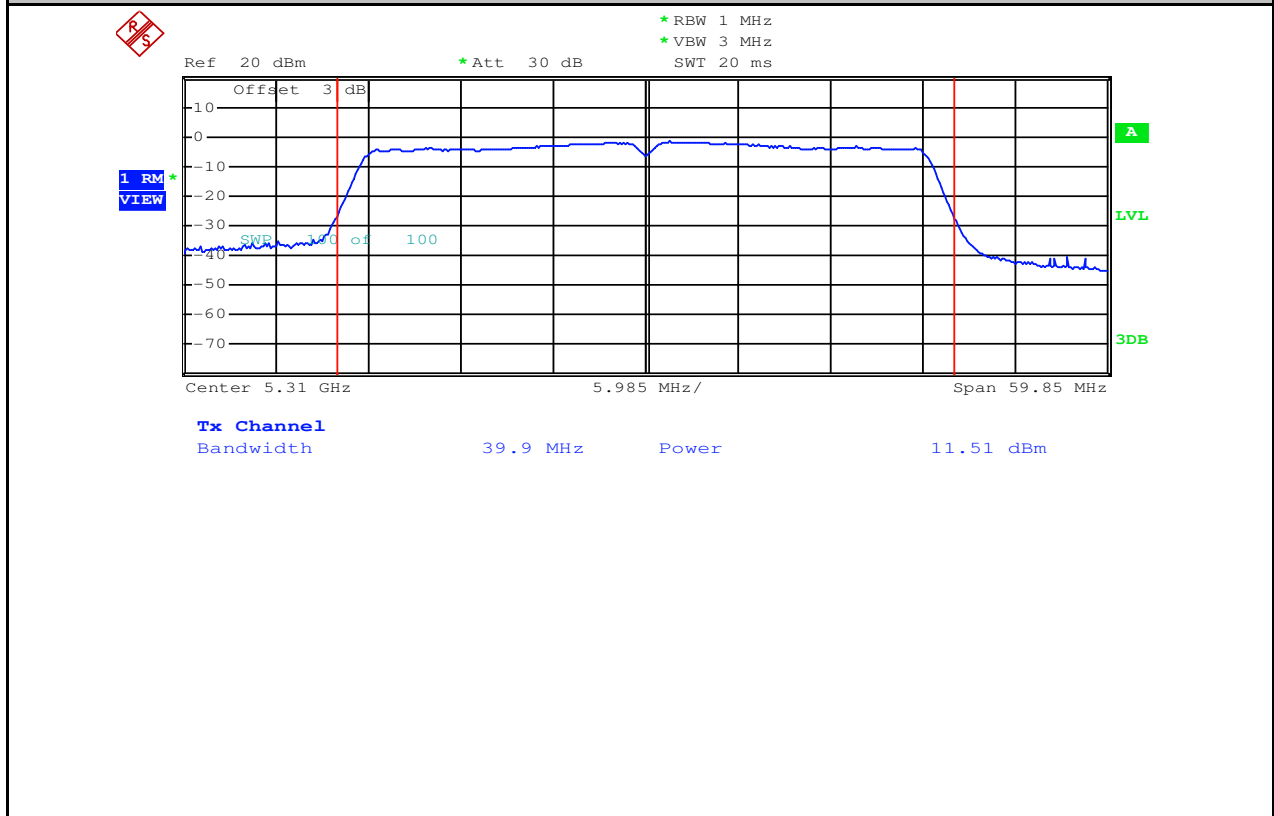
**Maximum Conduct Output Power\_11N40\_5310\_Ant1**



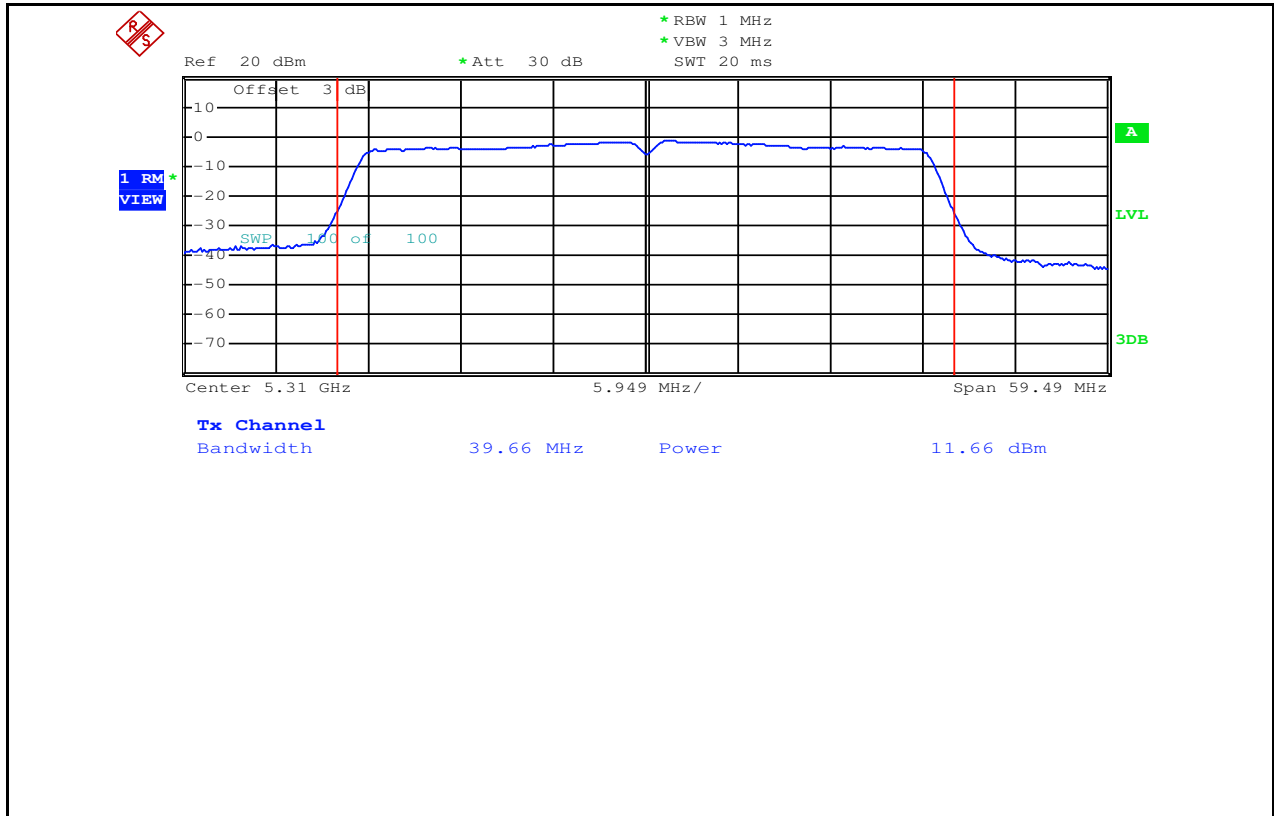
**Maximum Conduct Output Power\_11AC40\_5310\_Ant1**



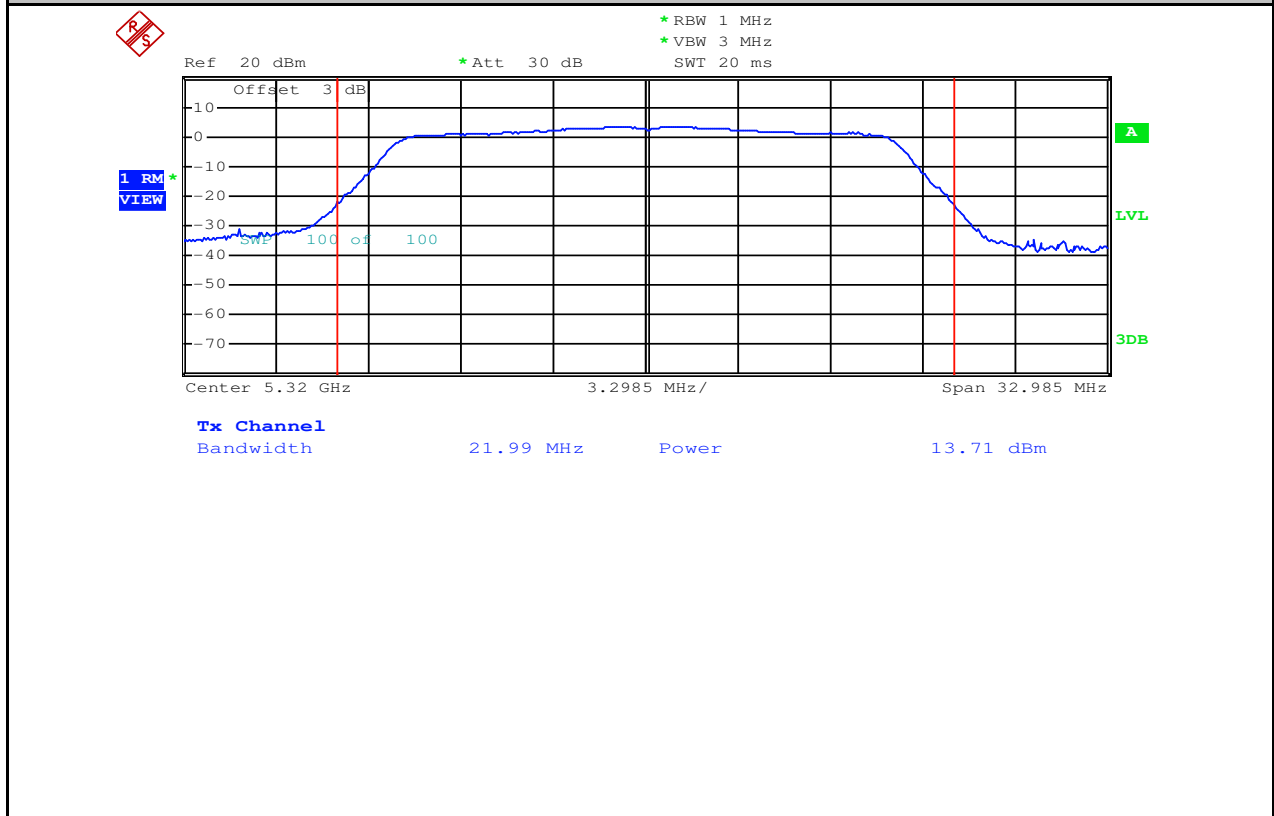
Maximum Conduct Output Power\_11N40\_5310\_Ant2



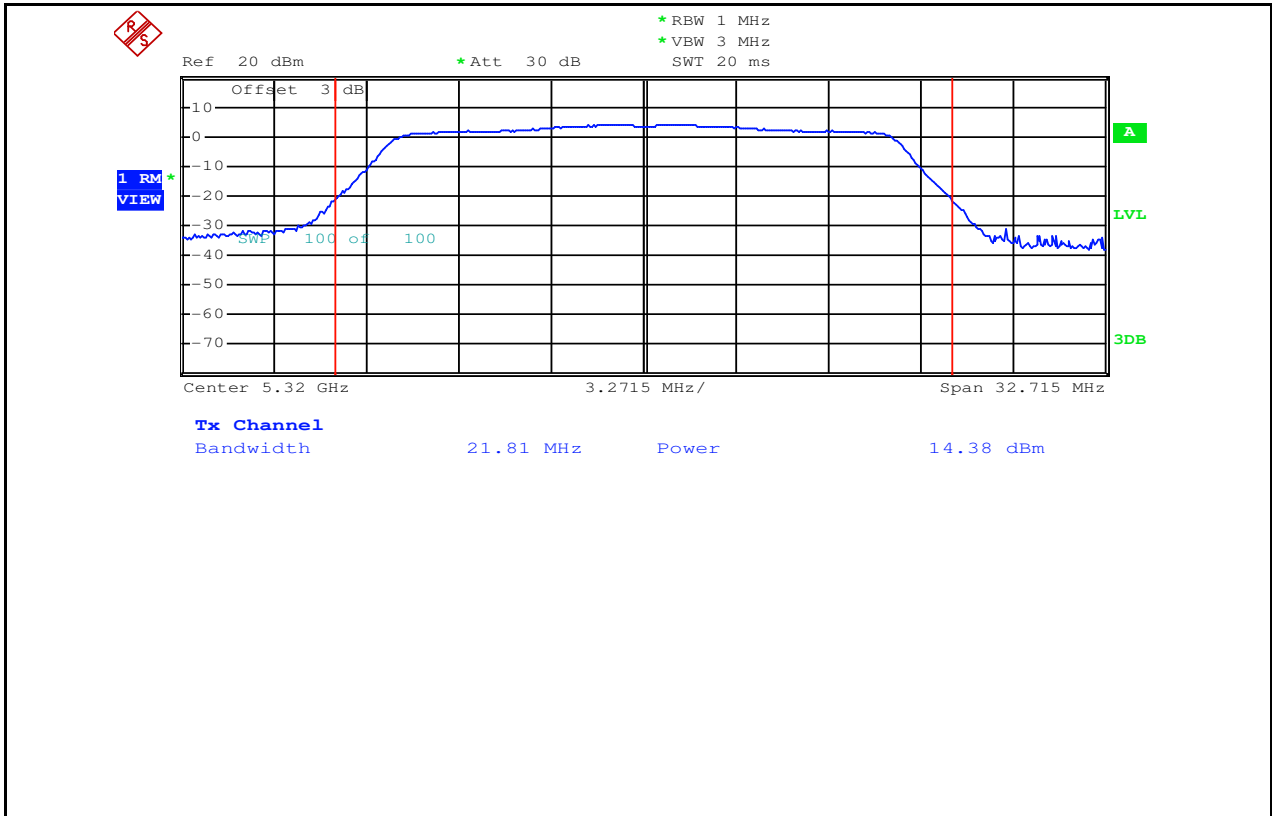
Maximum Conduct Output Power\_11AC40\_5310\_Ant2



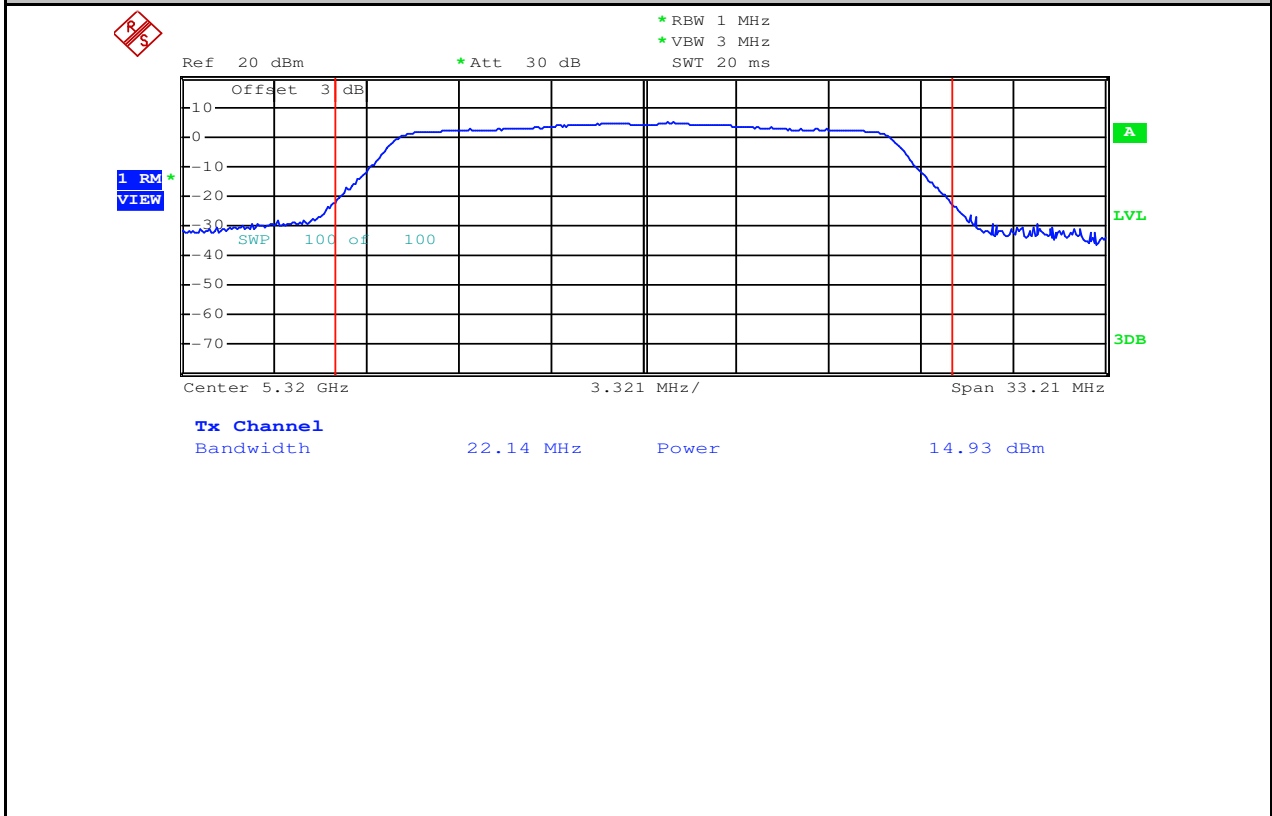
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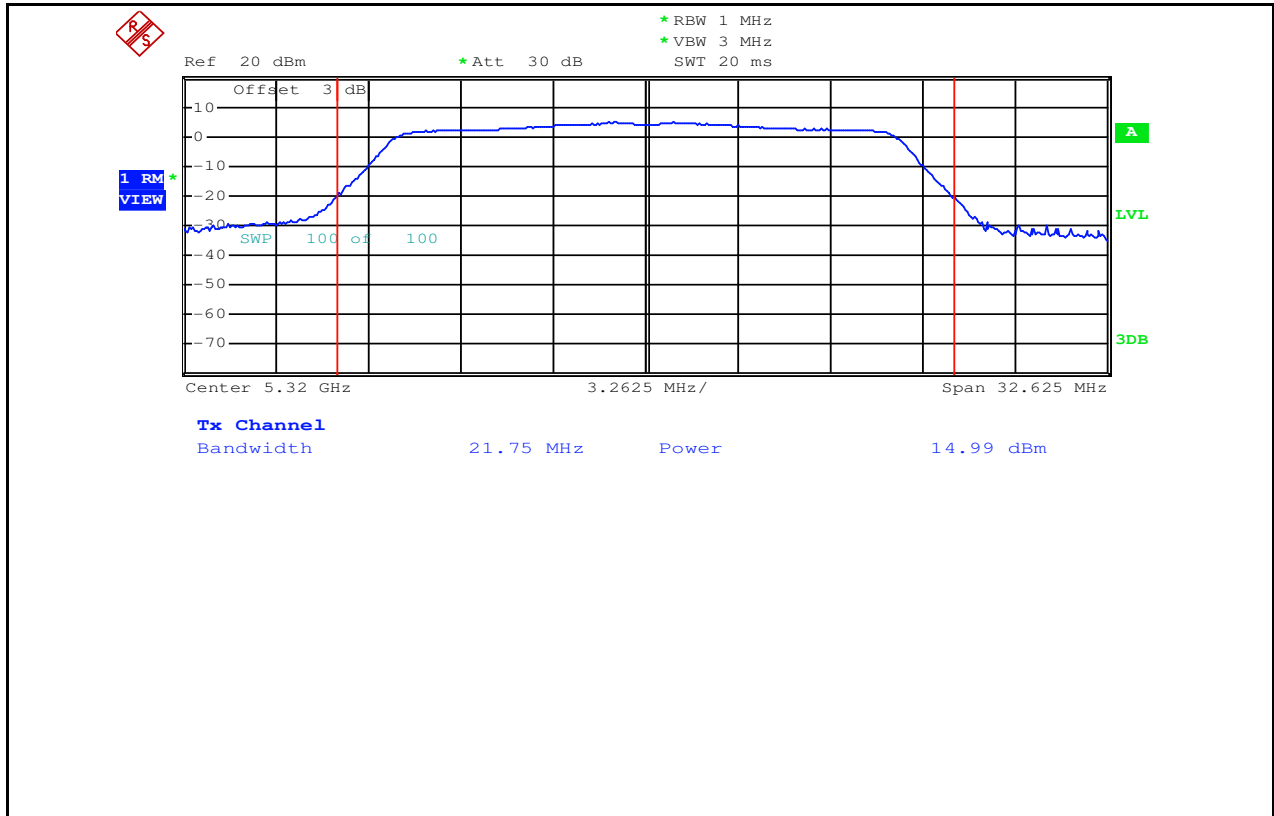
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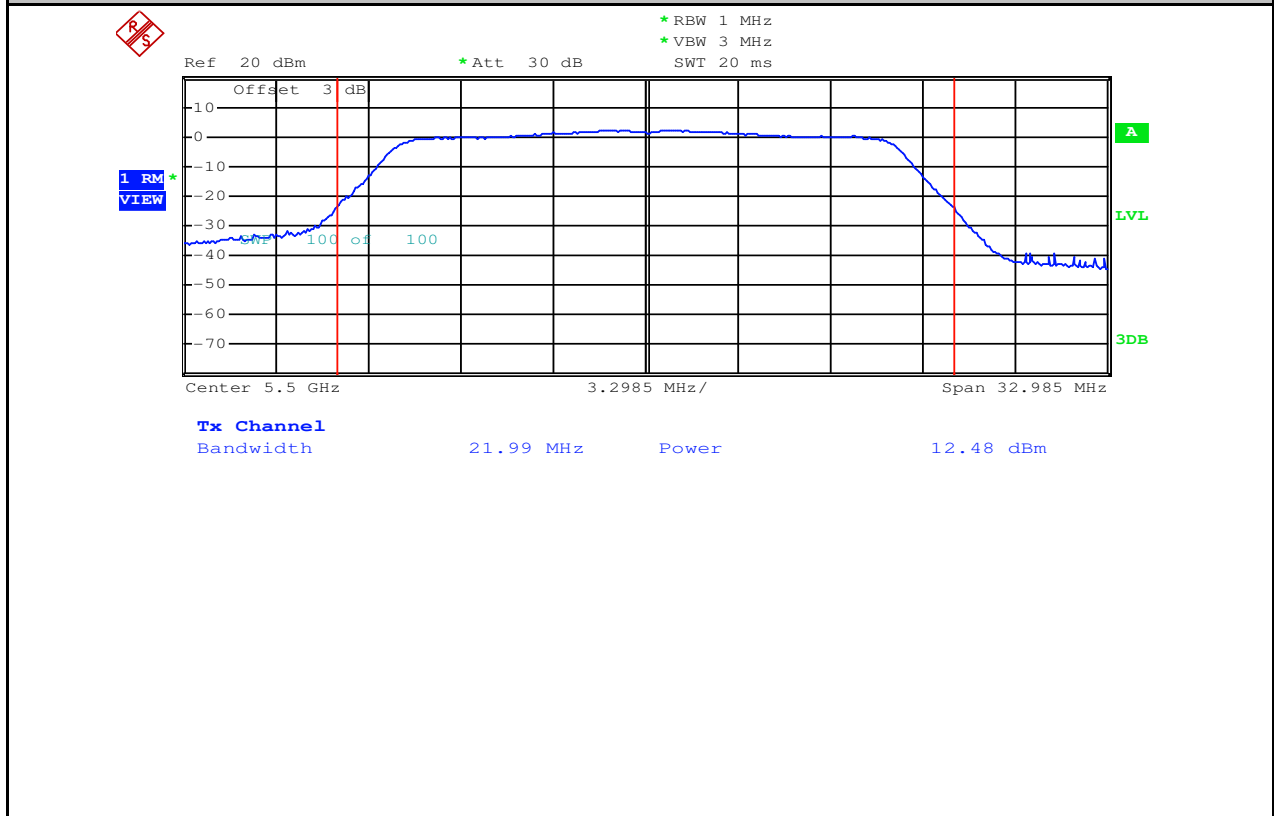
Maximum Conduct Output Power\_11AC20\_5320\_Ant2



Maximum Conduct Output Power\_11N20\_5320\_Ant2

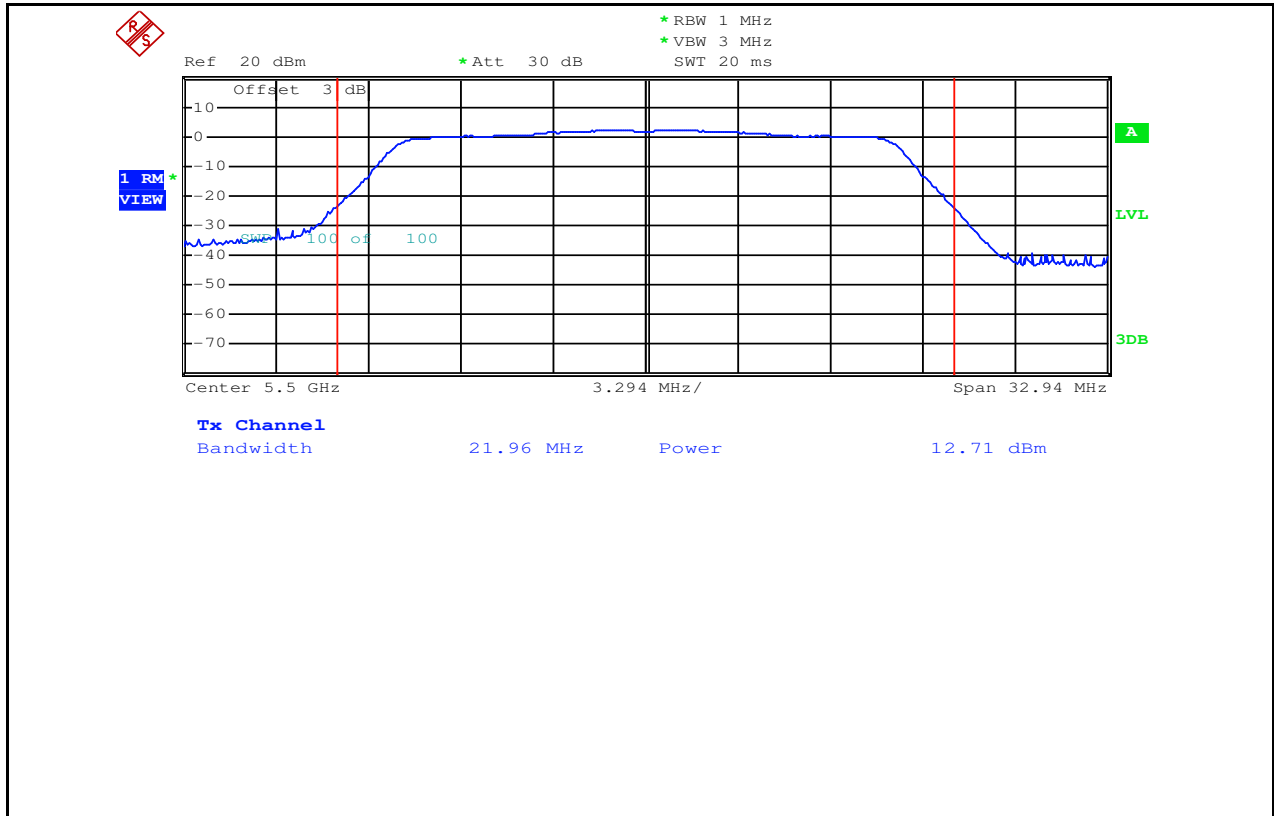


Maximum Conduct Output Power\_11N20\_5500\_Ant1

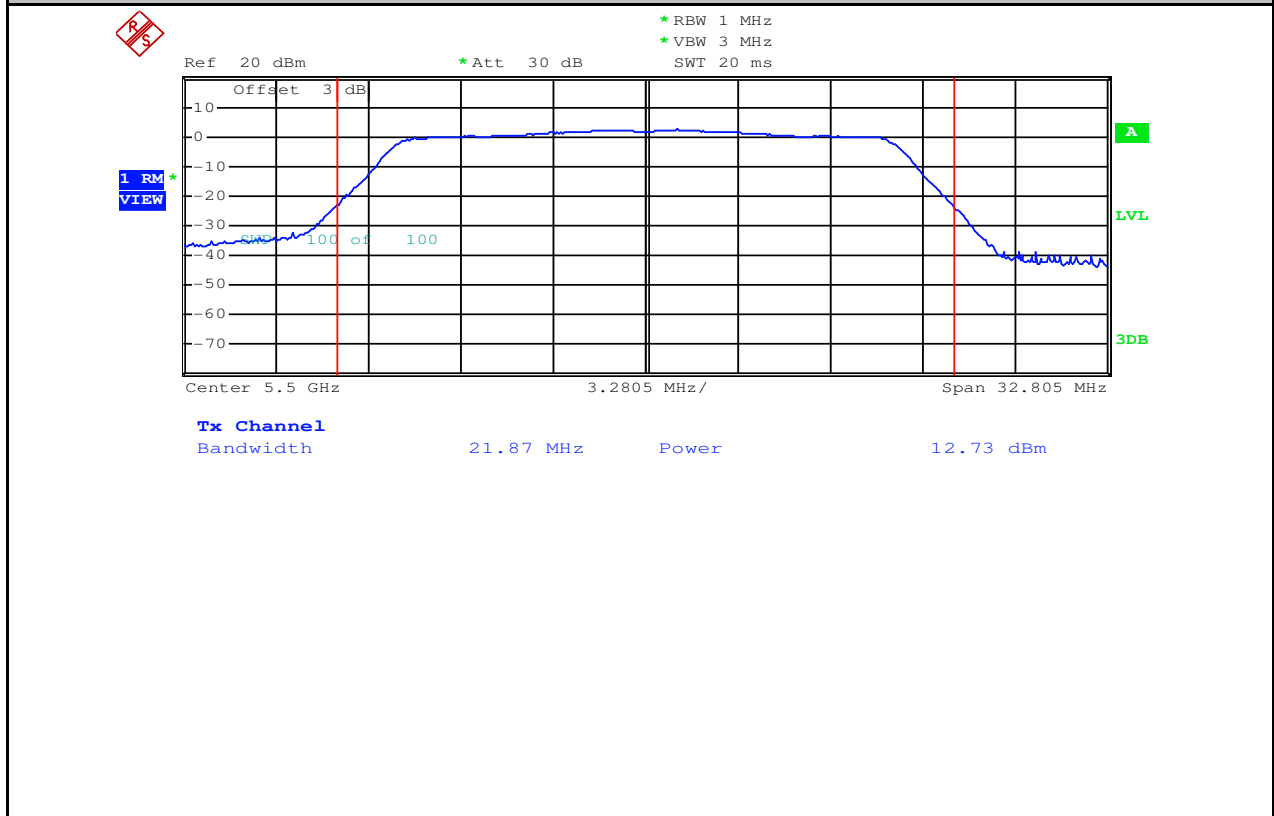


Maximum Conduct Output Power\_11AC20\_5500\_Ant1

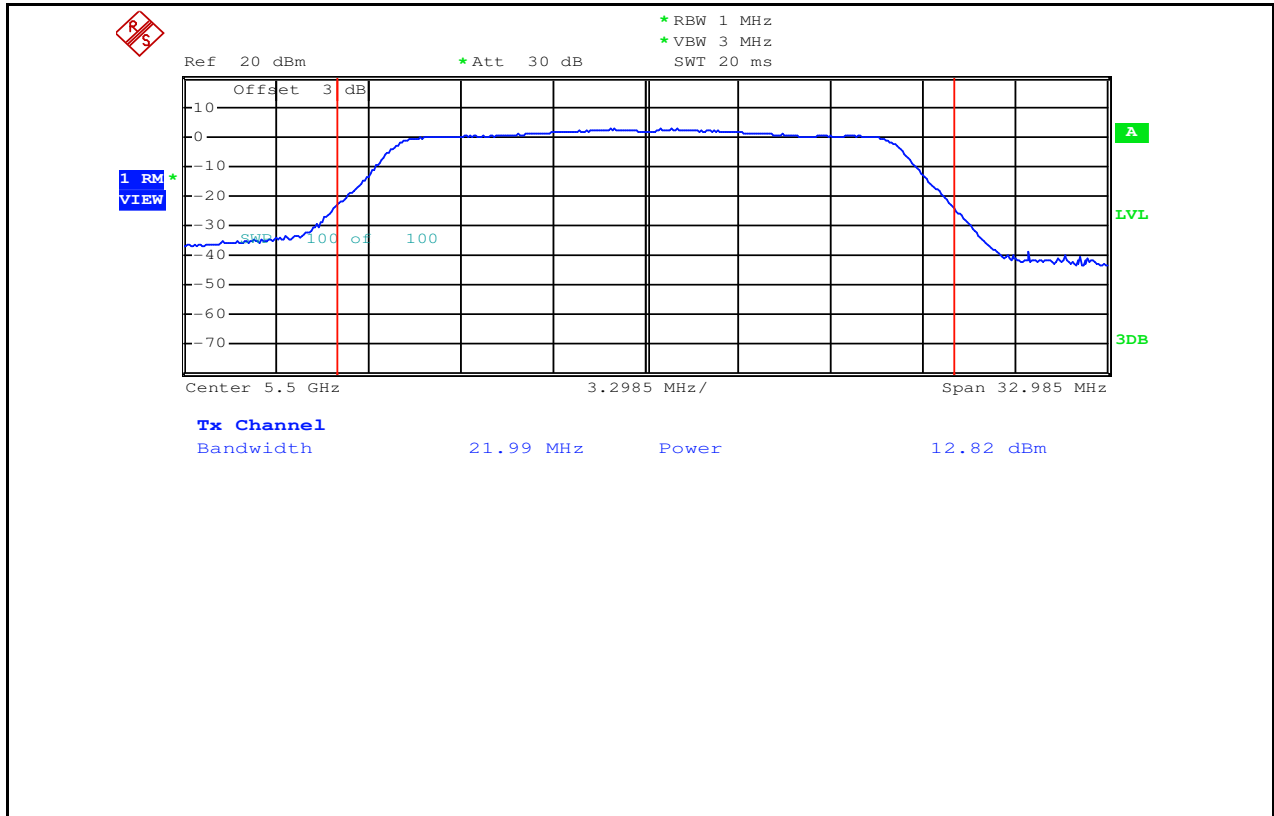




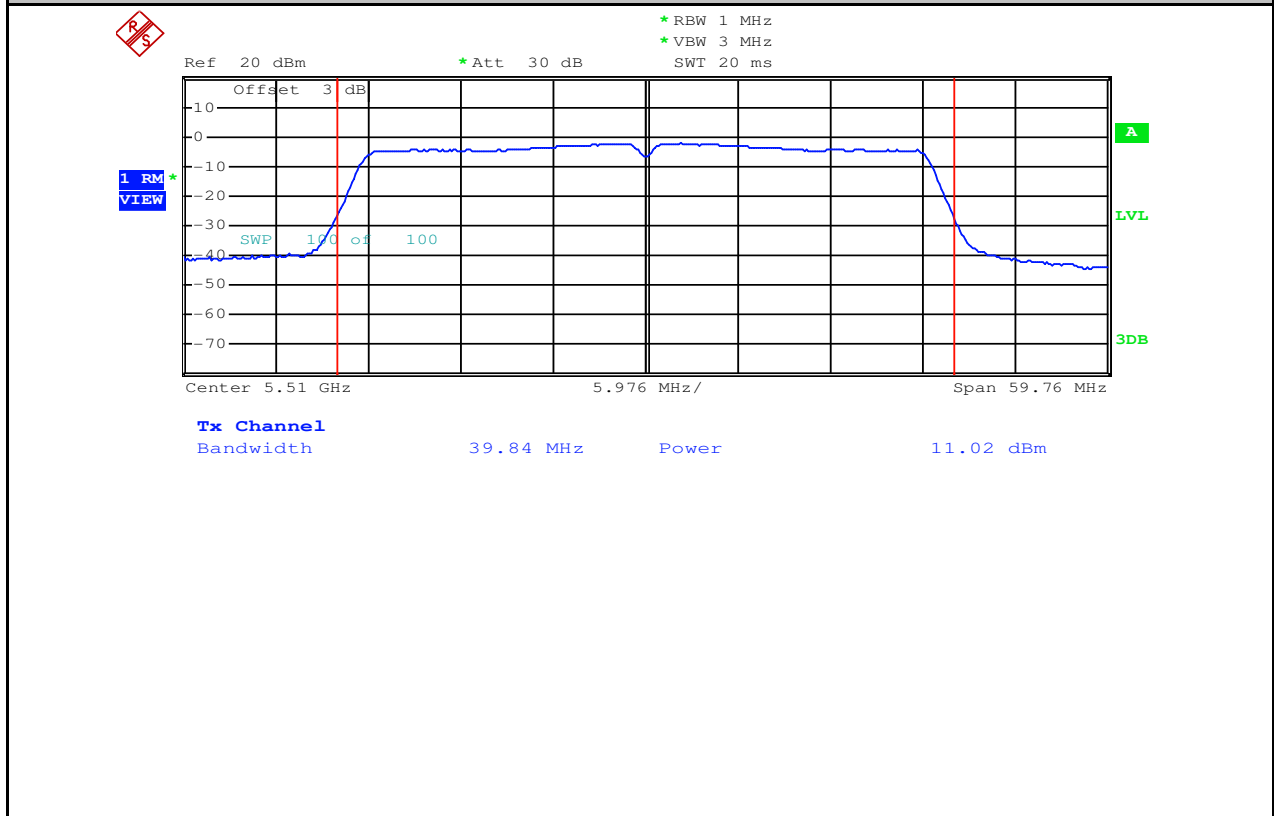
Maximum Conduct Output Power\_11AC20\_5500\_Ant2



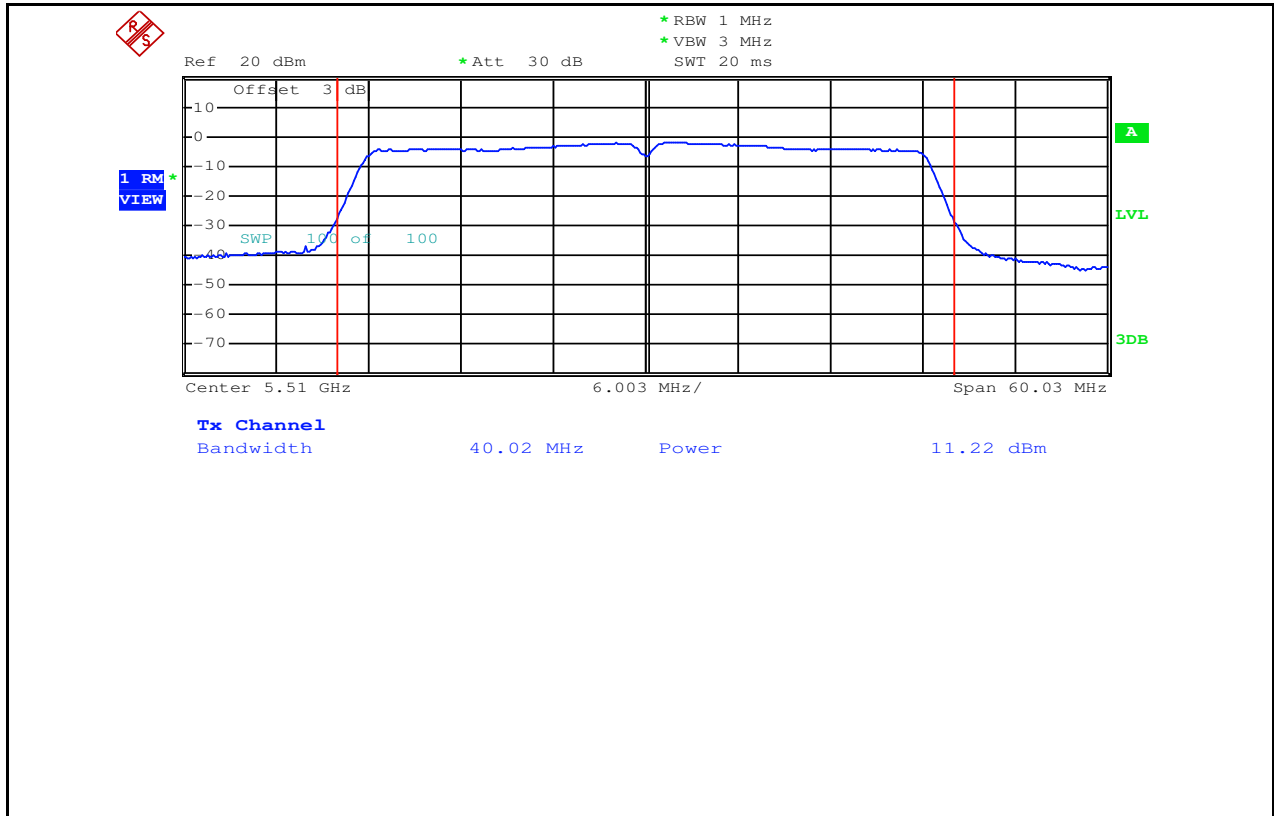
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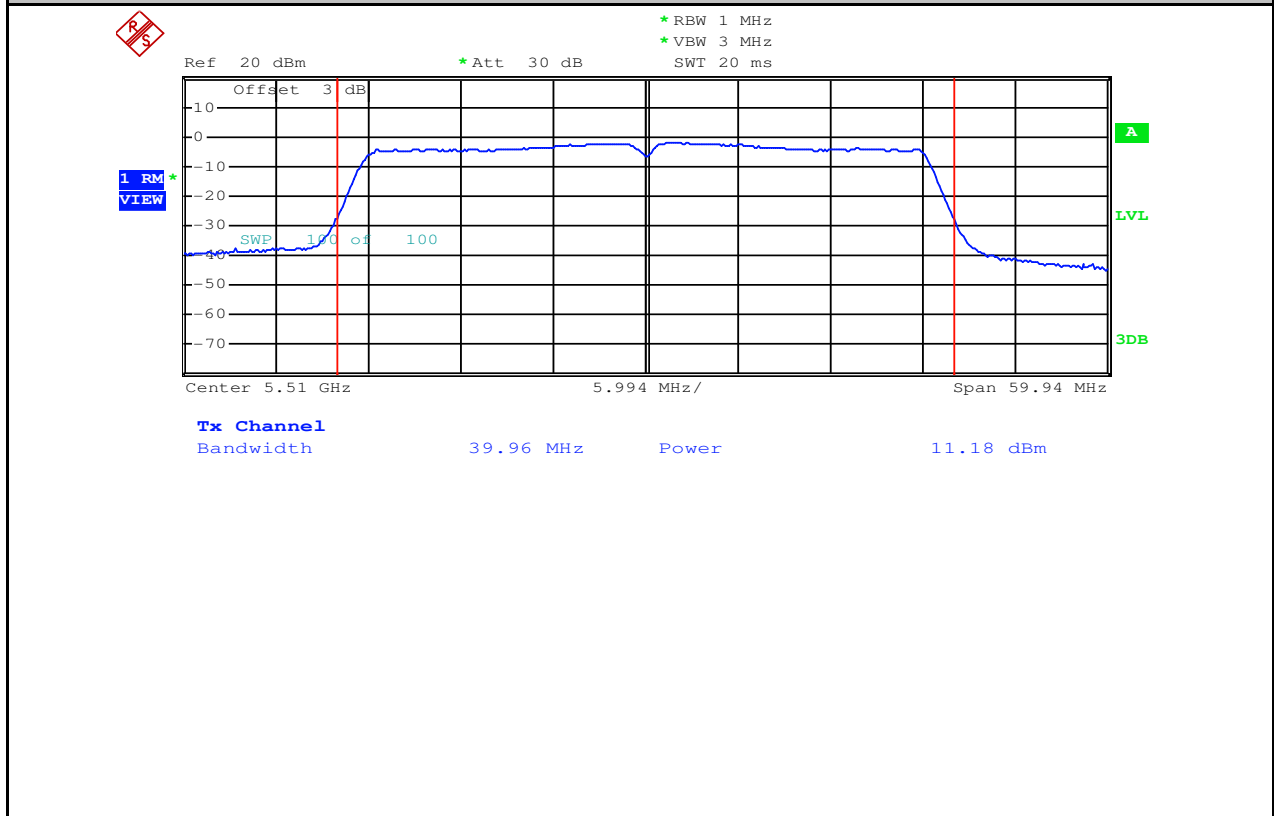
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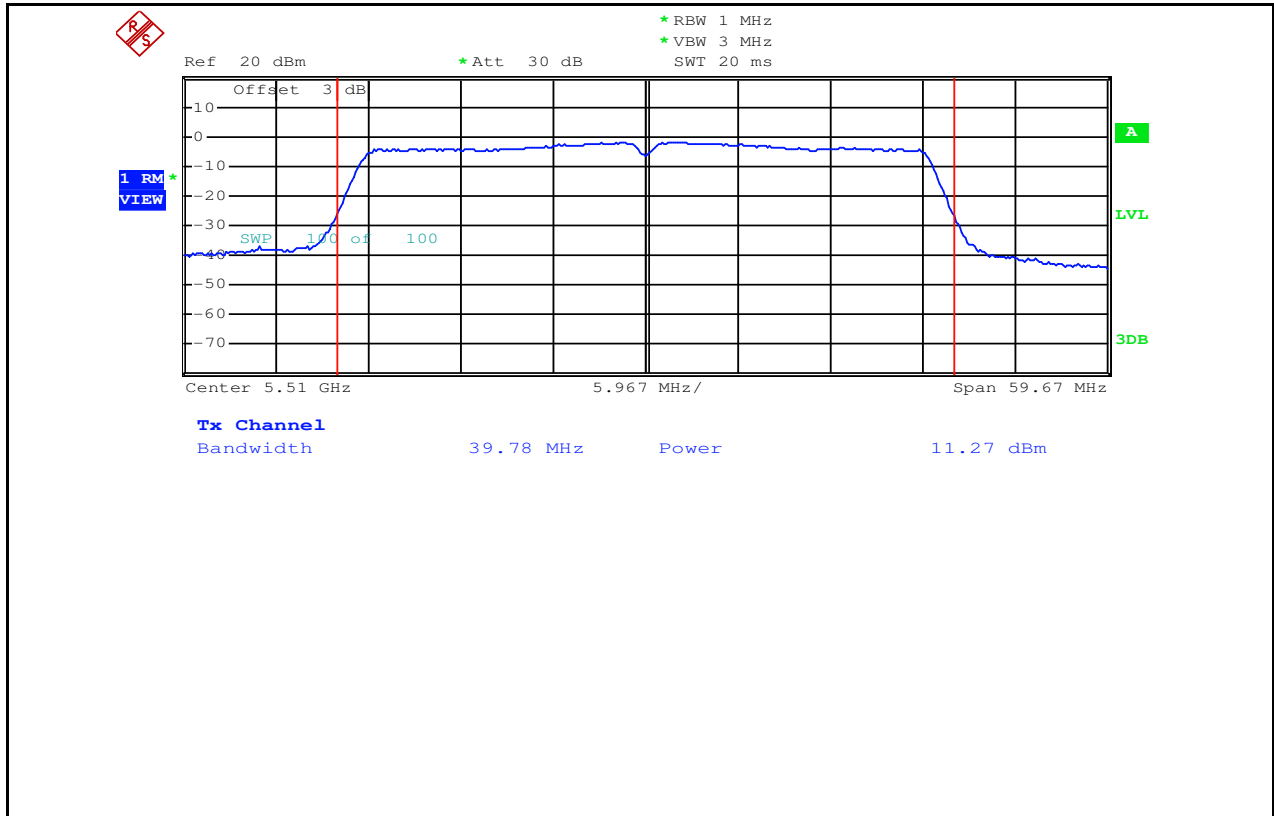
Maximum Conduct Output Power\_11AC40\_5510\_Ant1



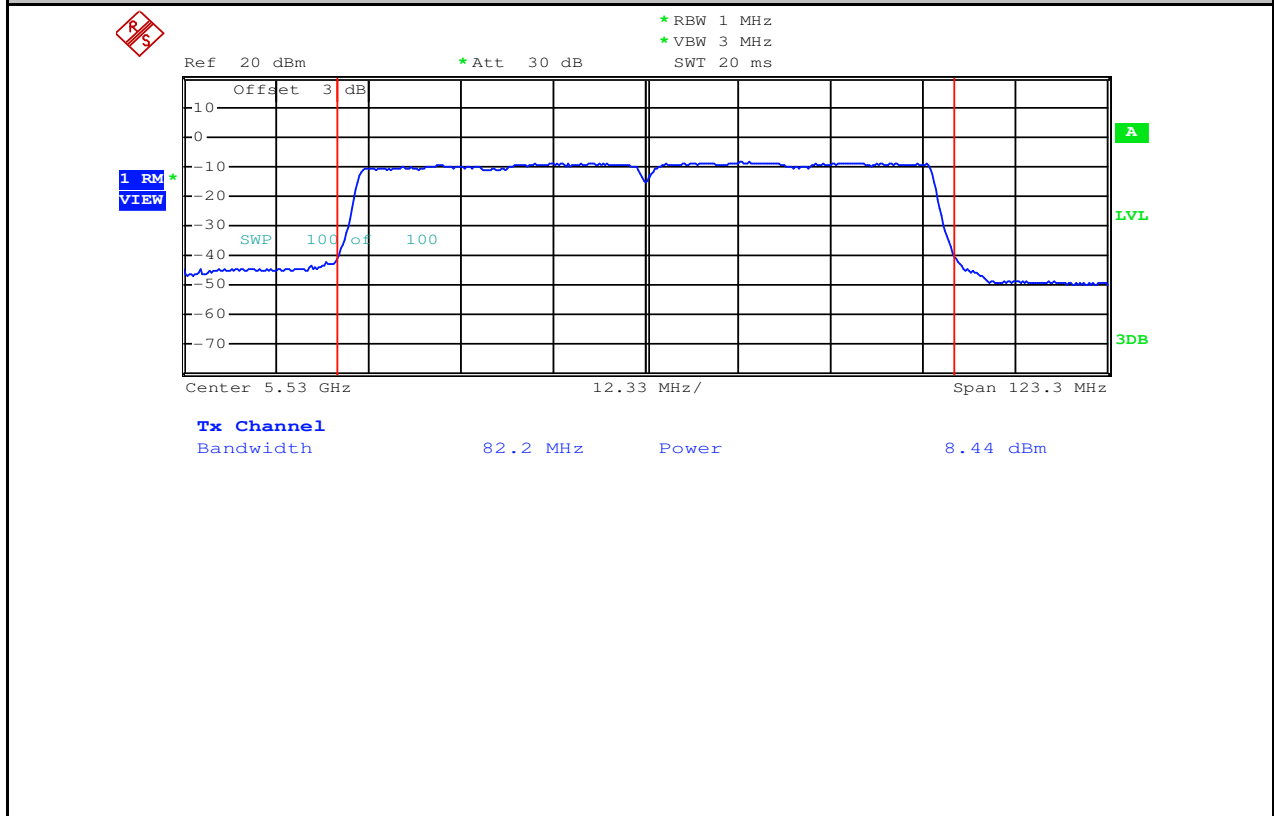
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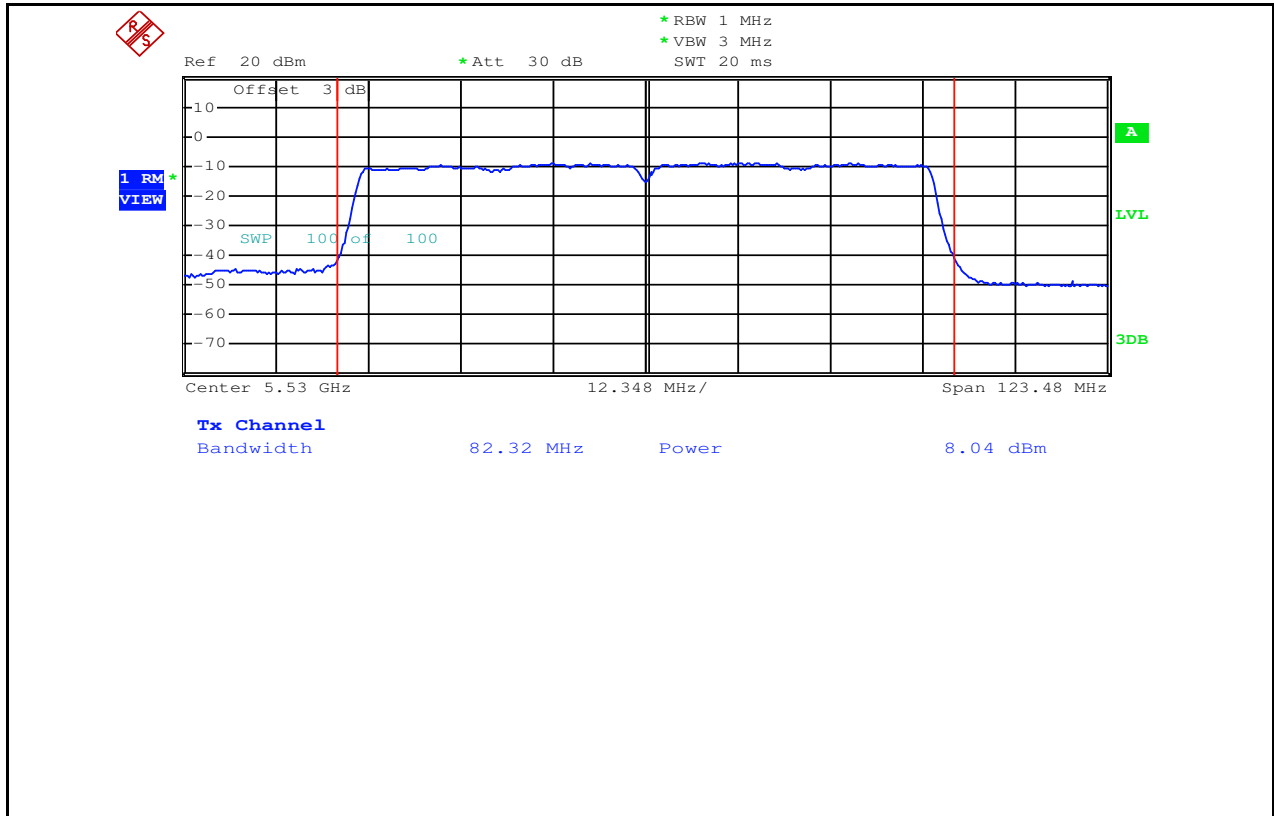
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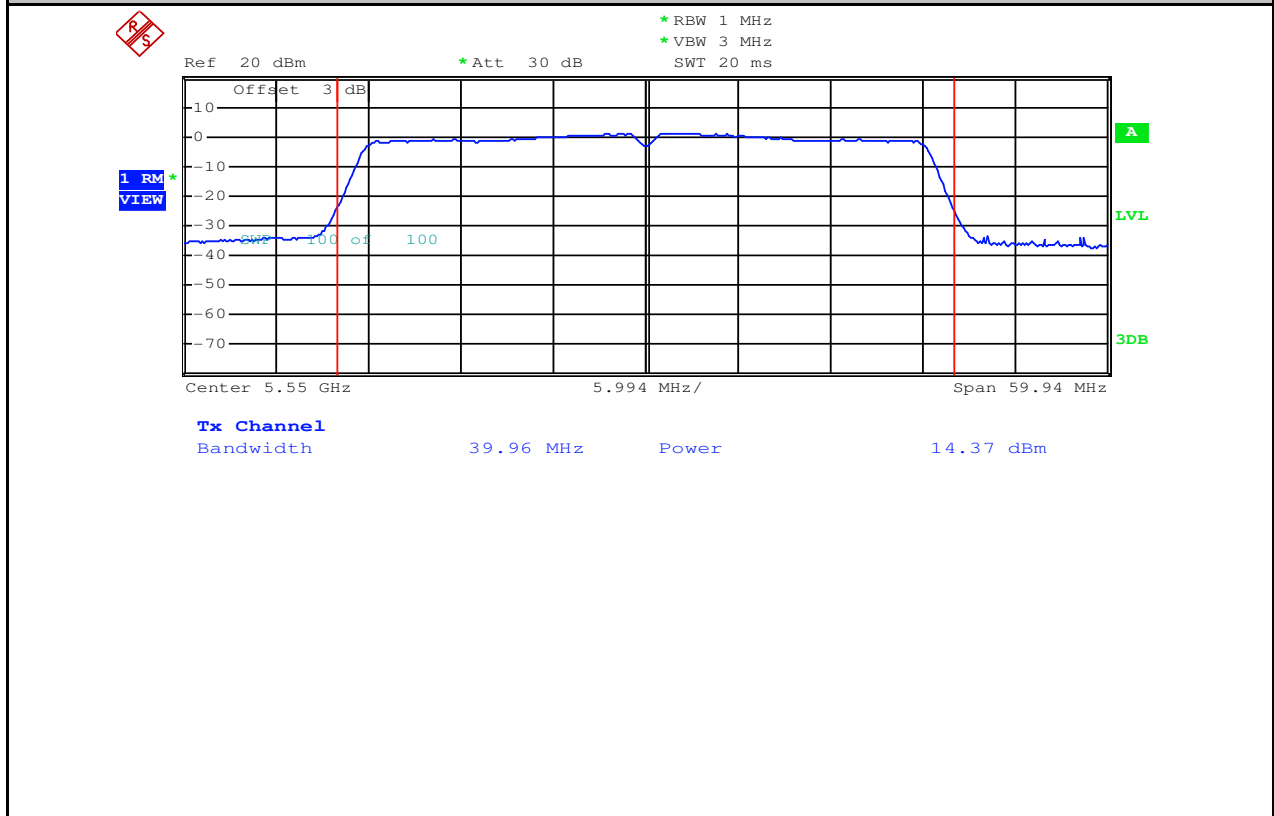
**Maximum Conduct Output Power\_11AC80\_5530\_Ant1**



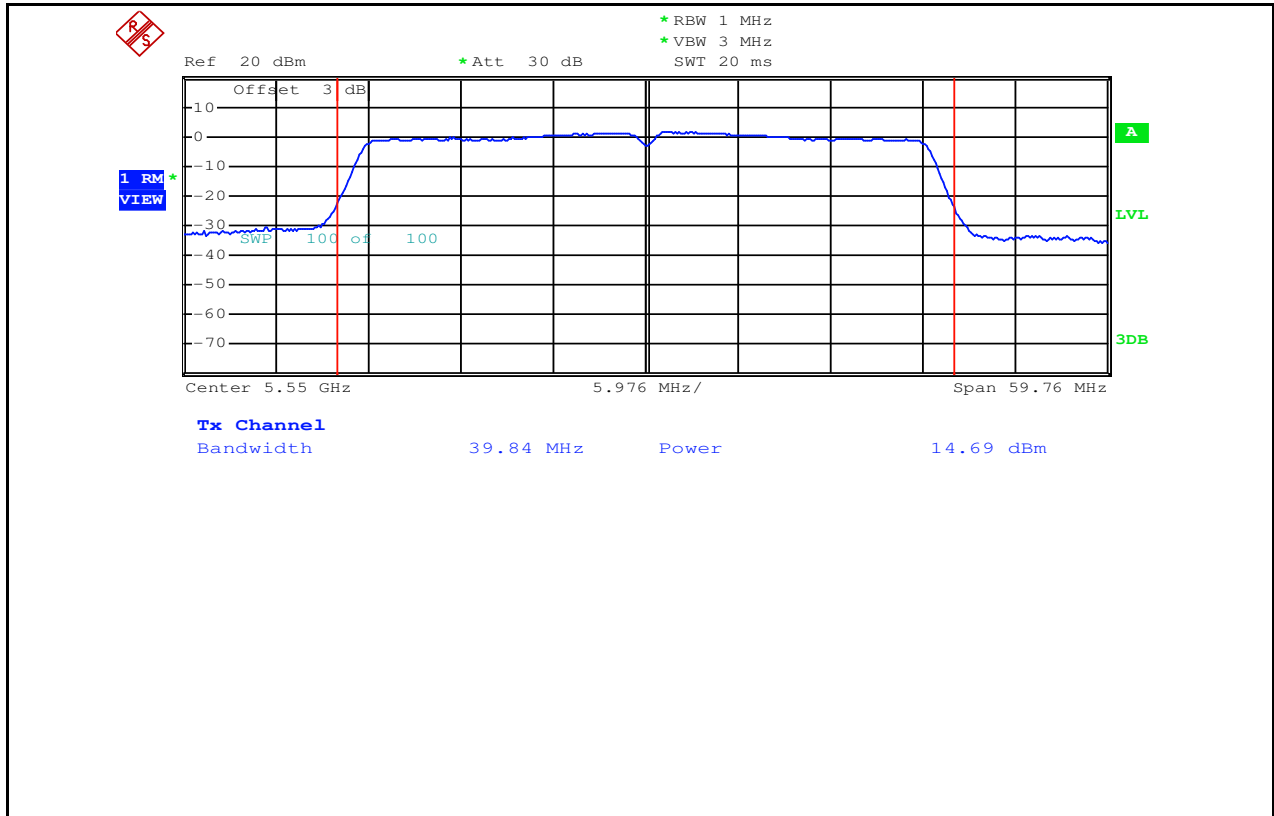
**Maximum Conduct Output Power\_11AC80\_5530\_Ant2**



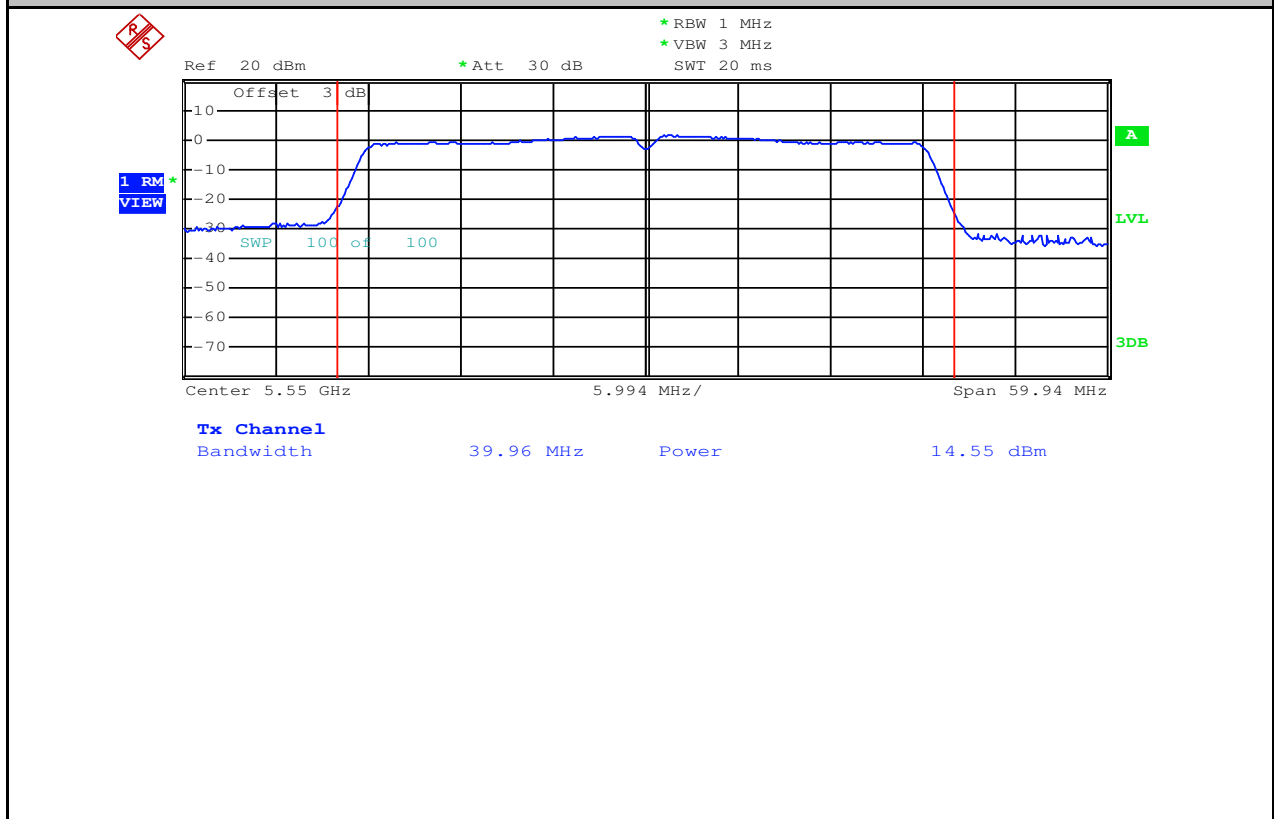
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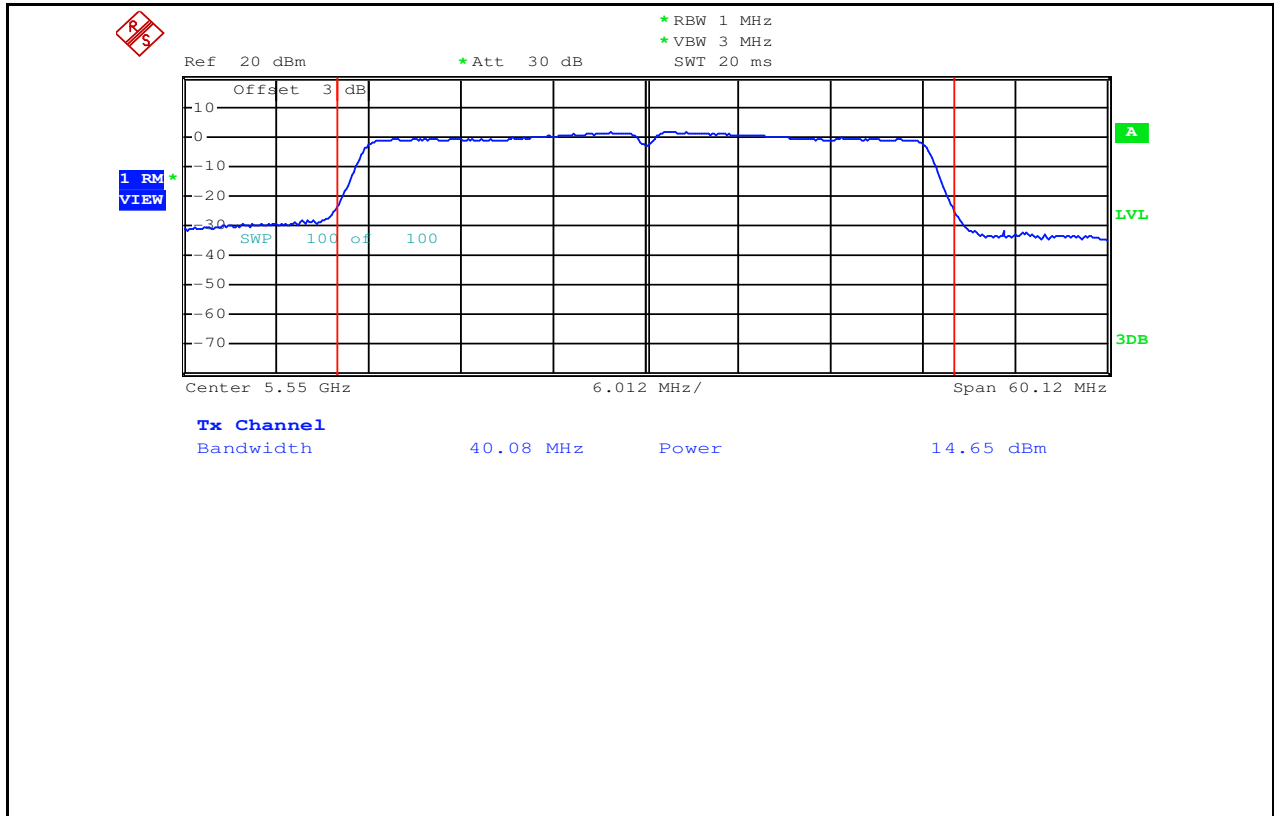
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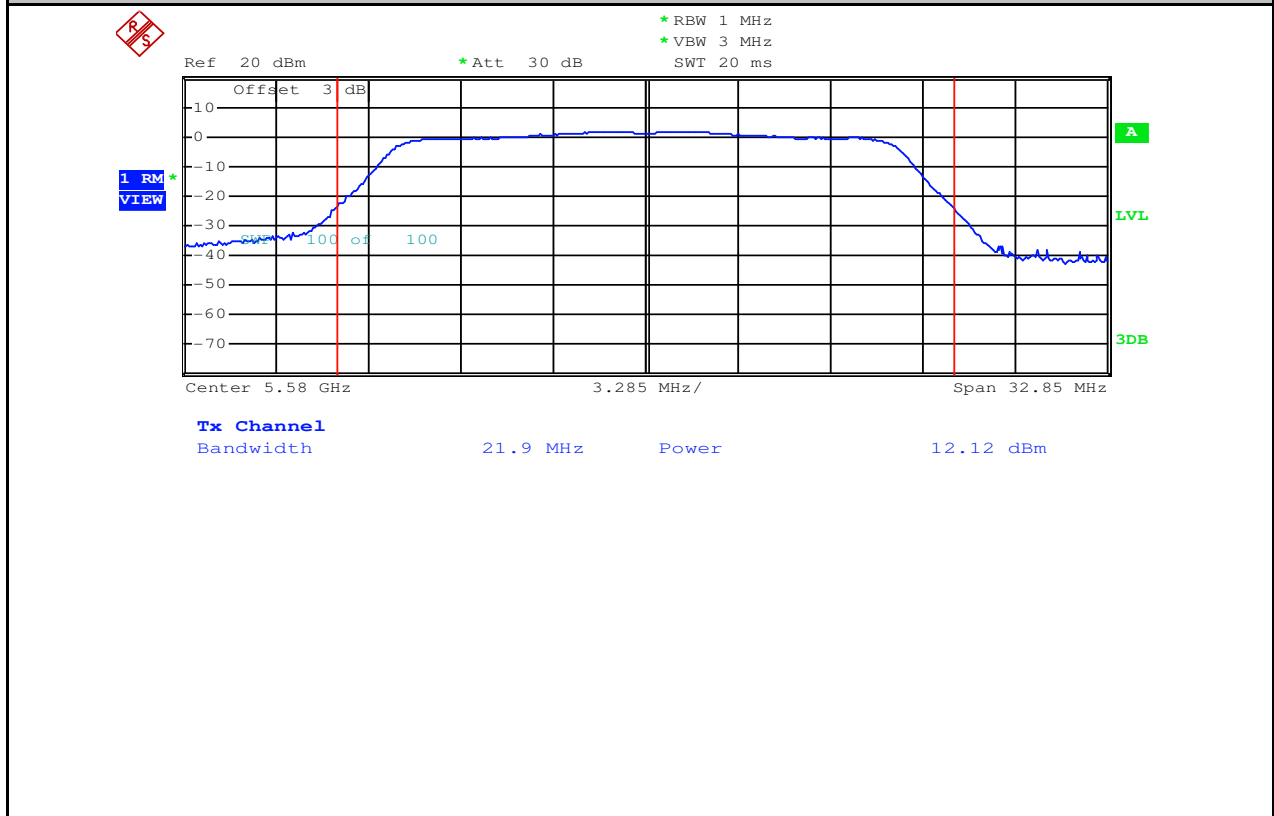
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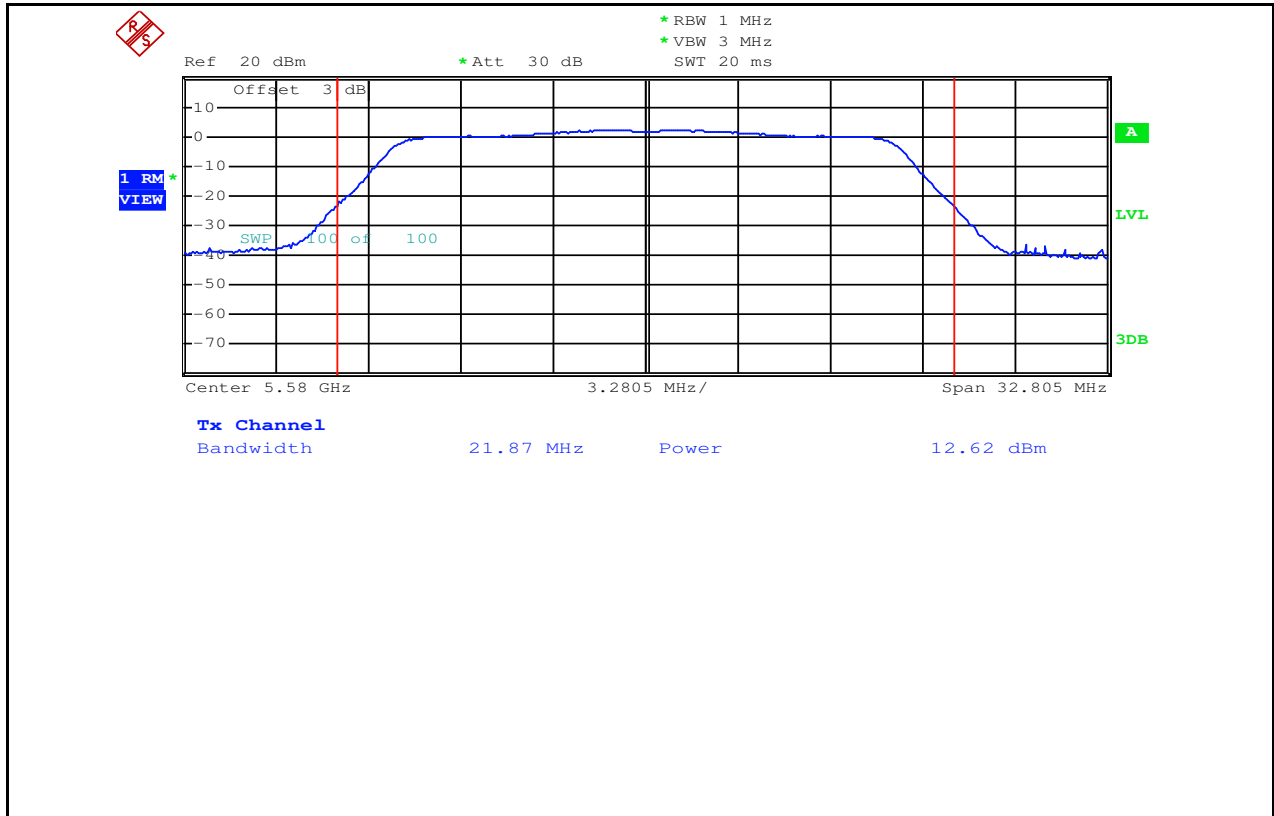
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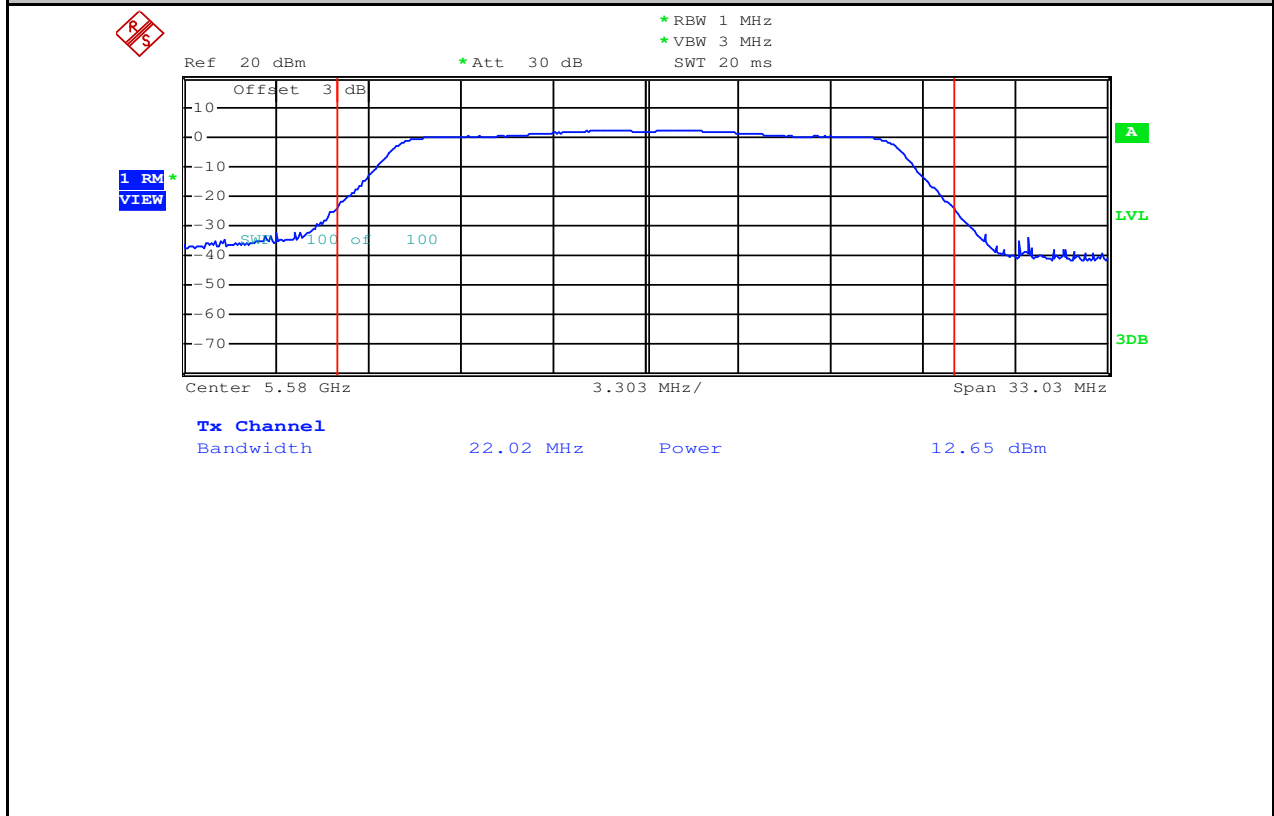
**Maximum Conduct Output Power\_11N20\_5580\_Ant1**



**Maximum Conduct Output Power\_11AC20\_5580\_Ant1**

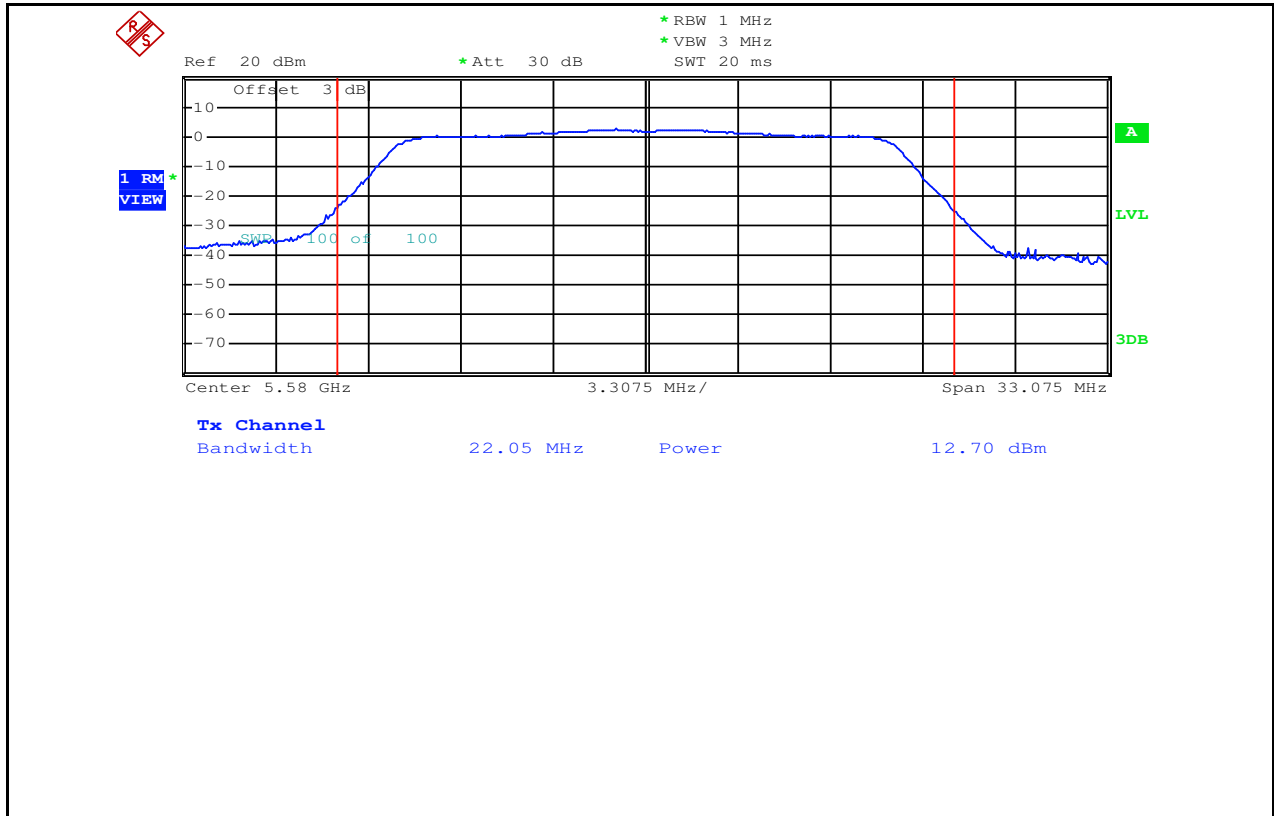


Maximum Conduct Output Power\_11AC20\_5580\_Ant2

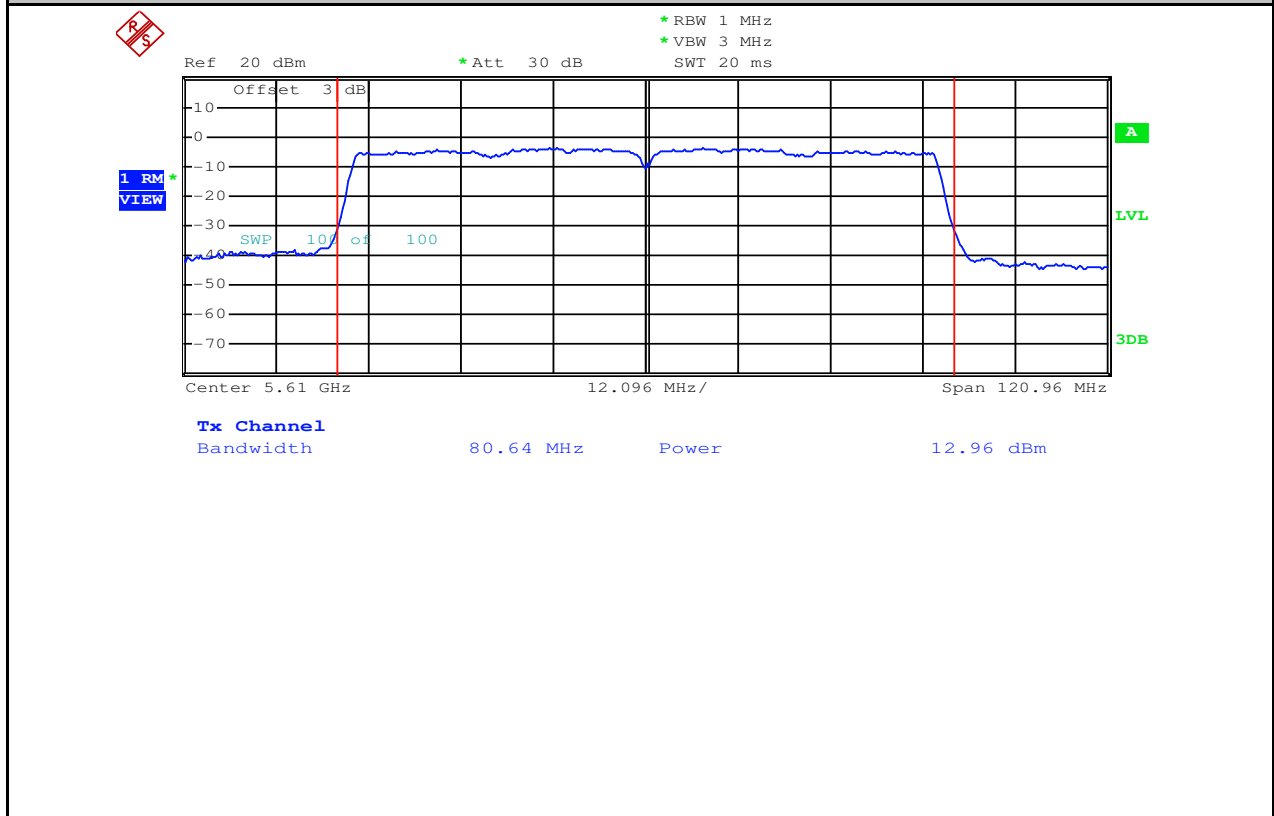


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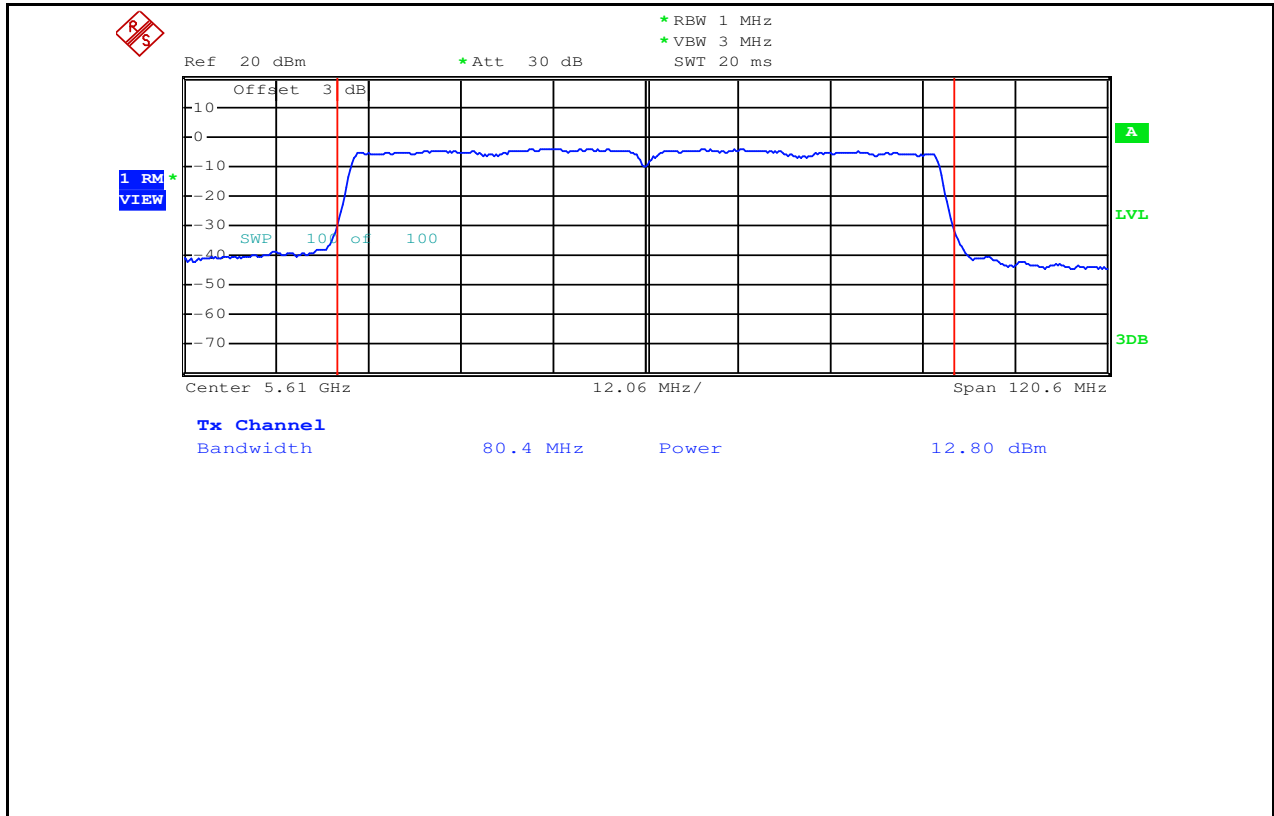




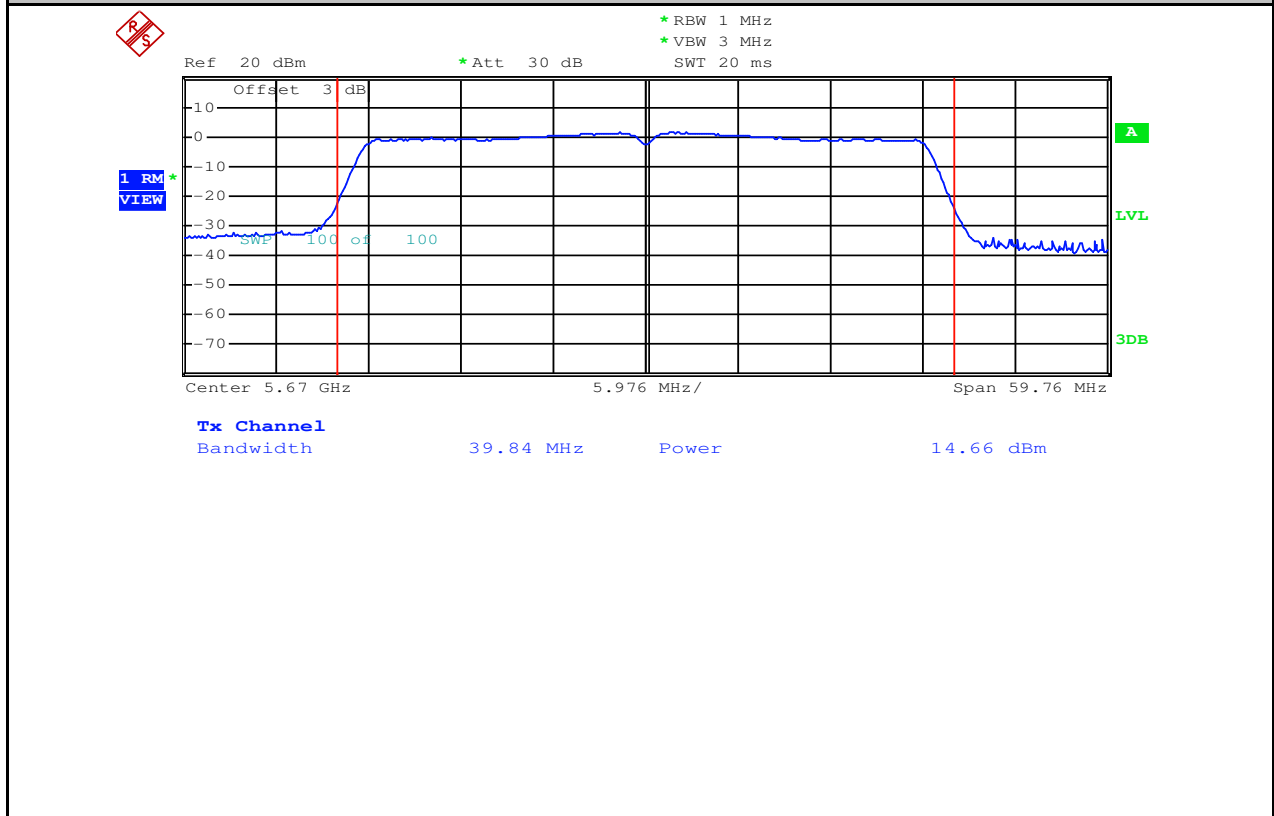
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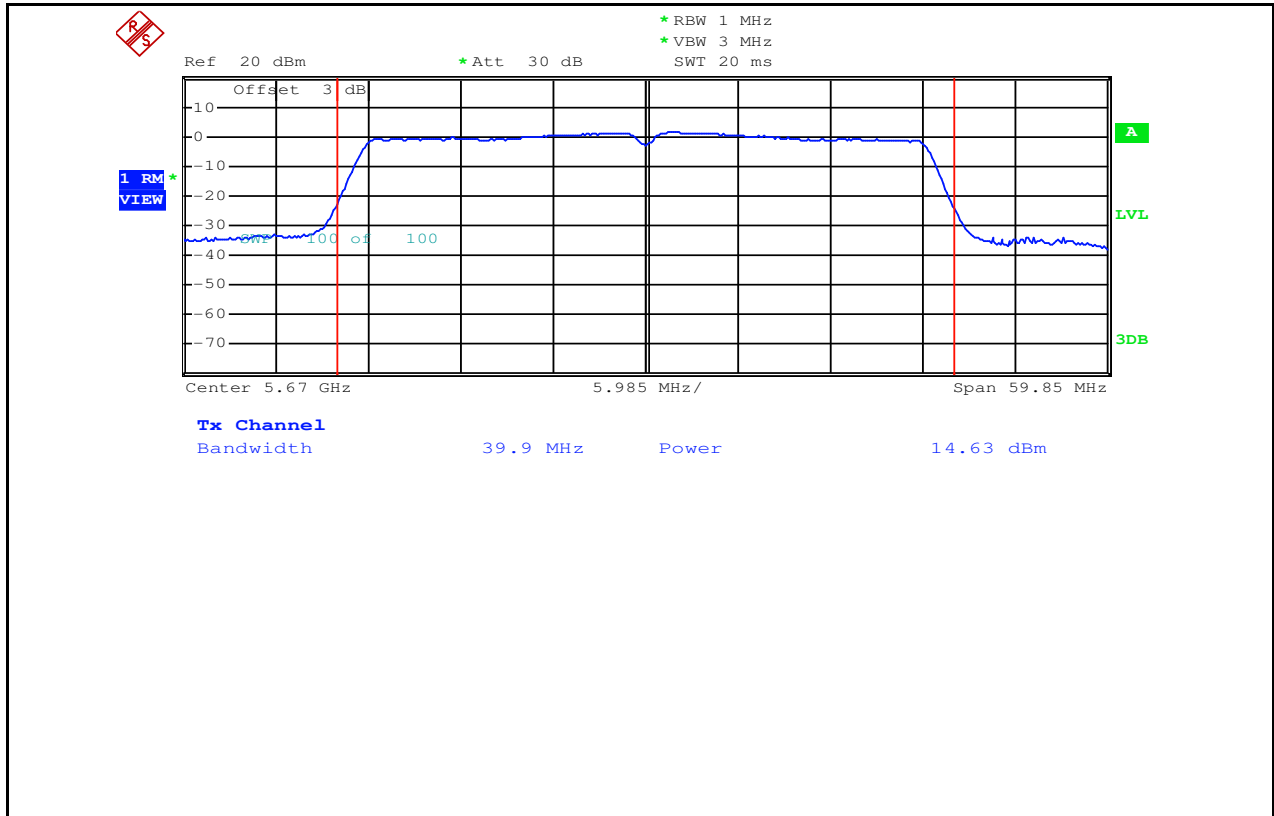
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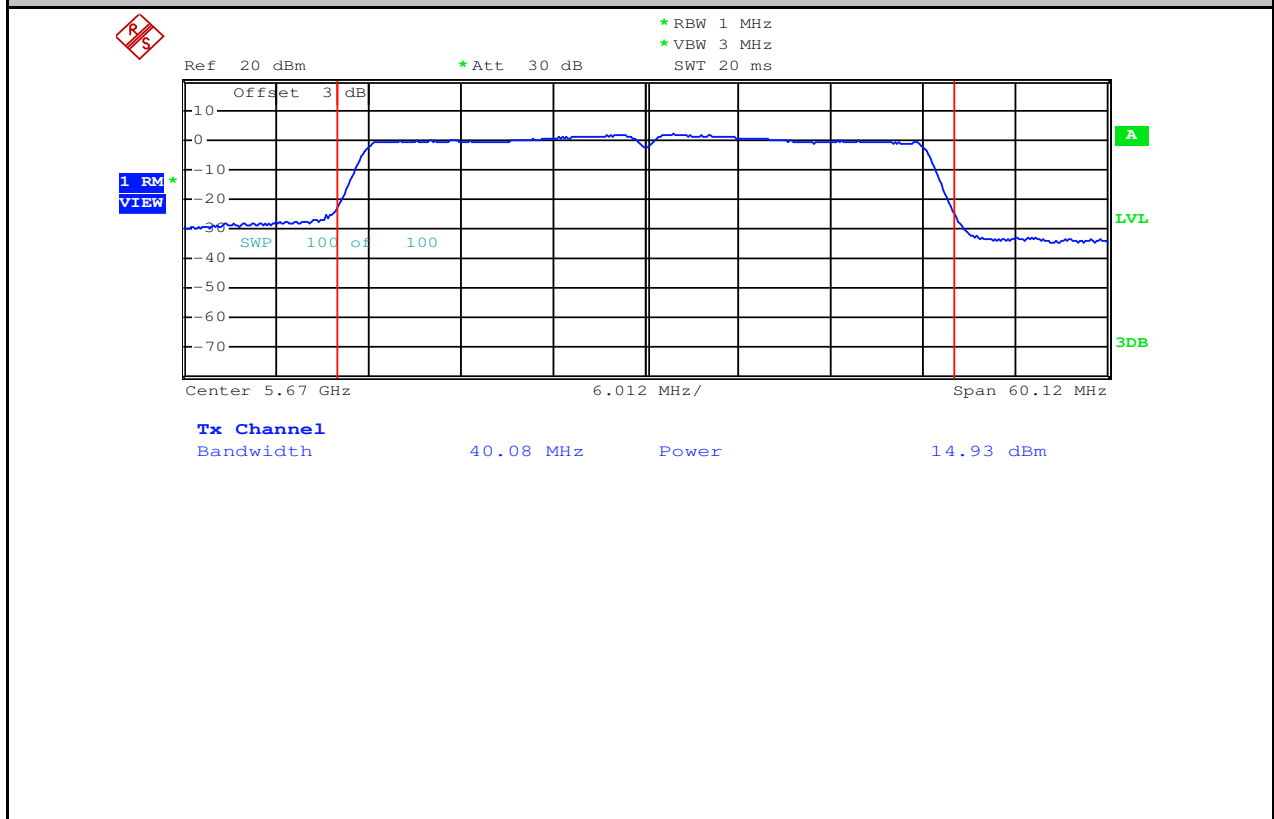
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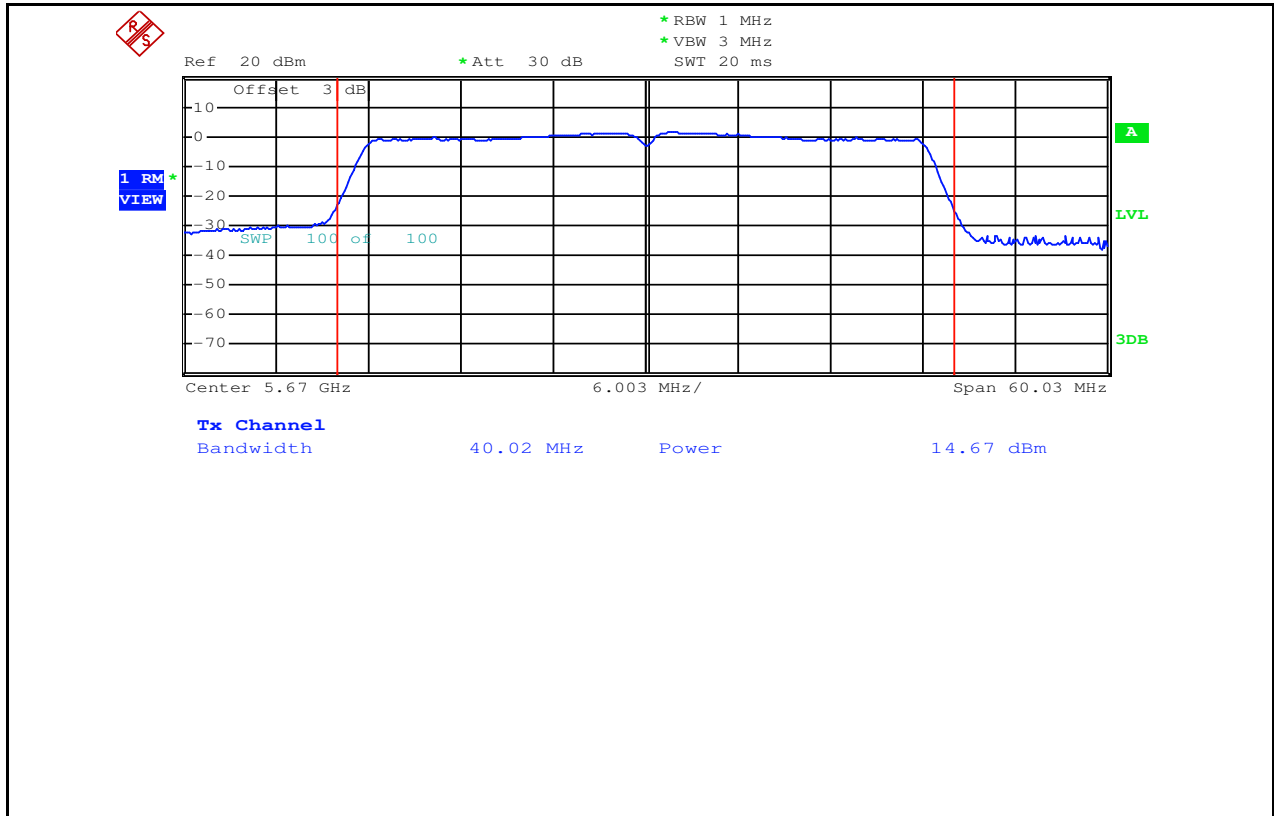
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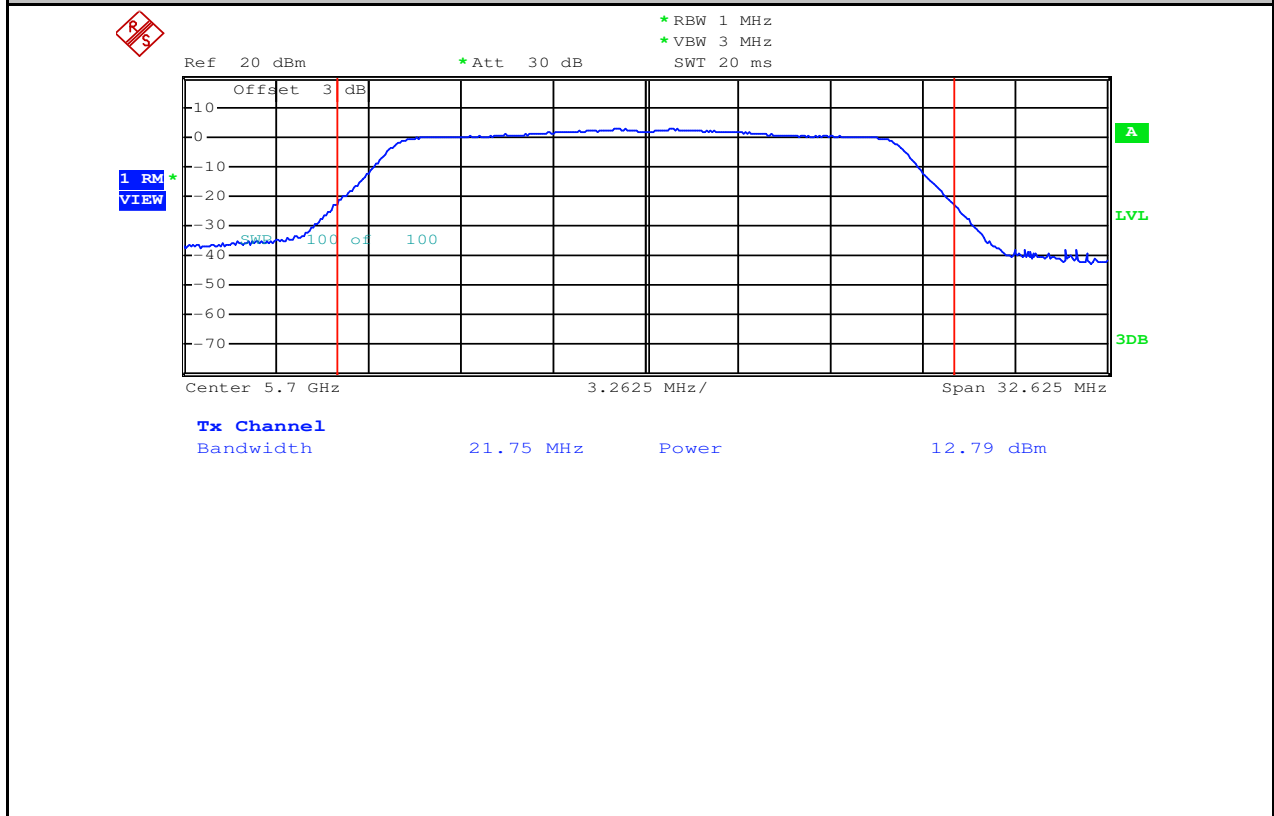
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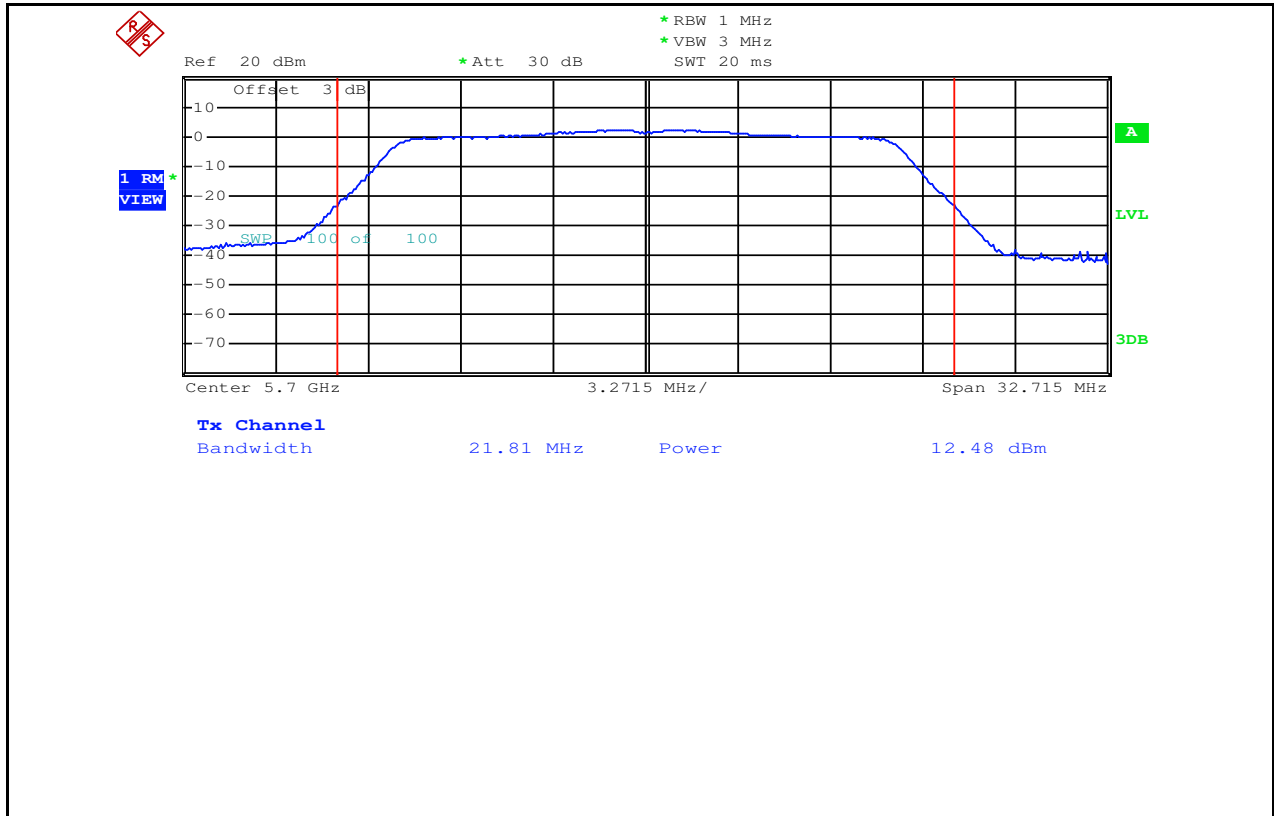
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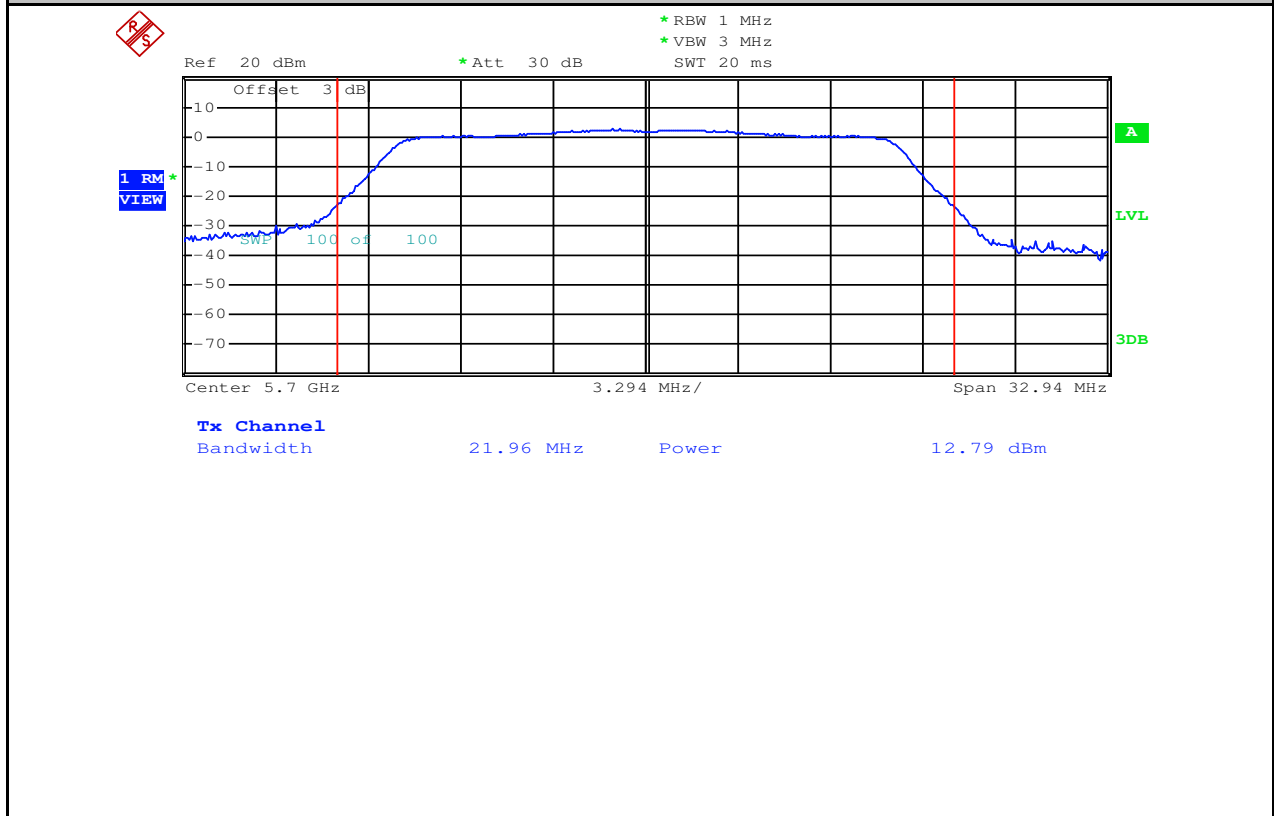
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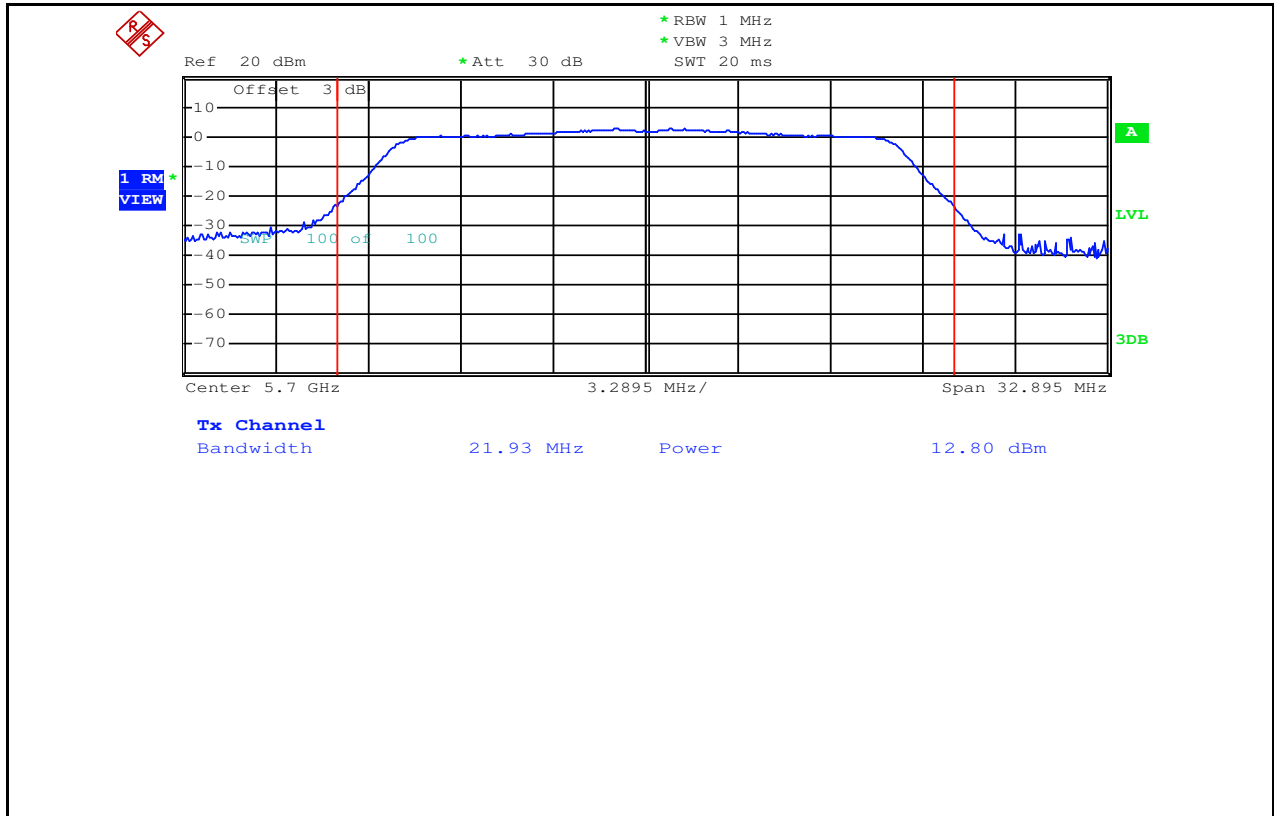
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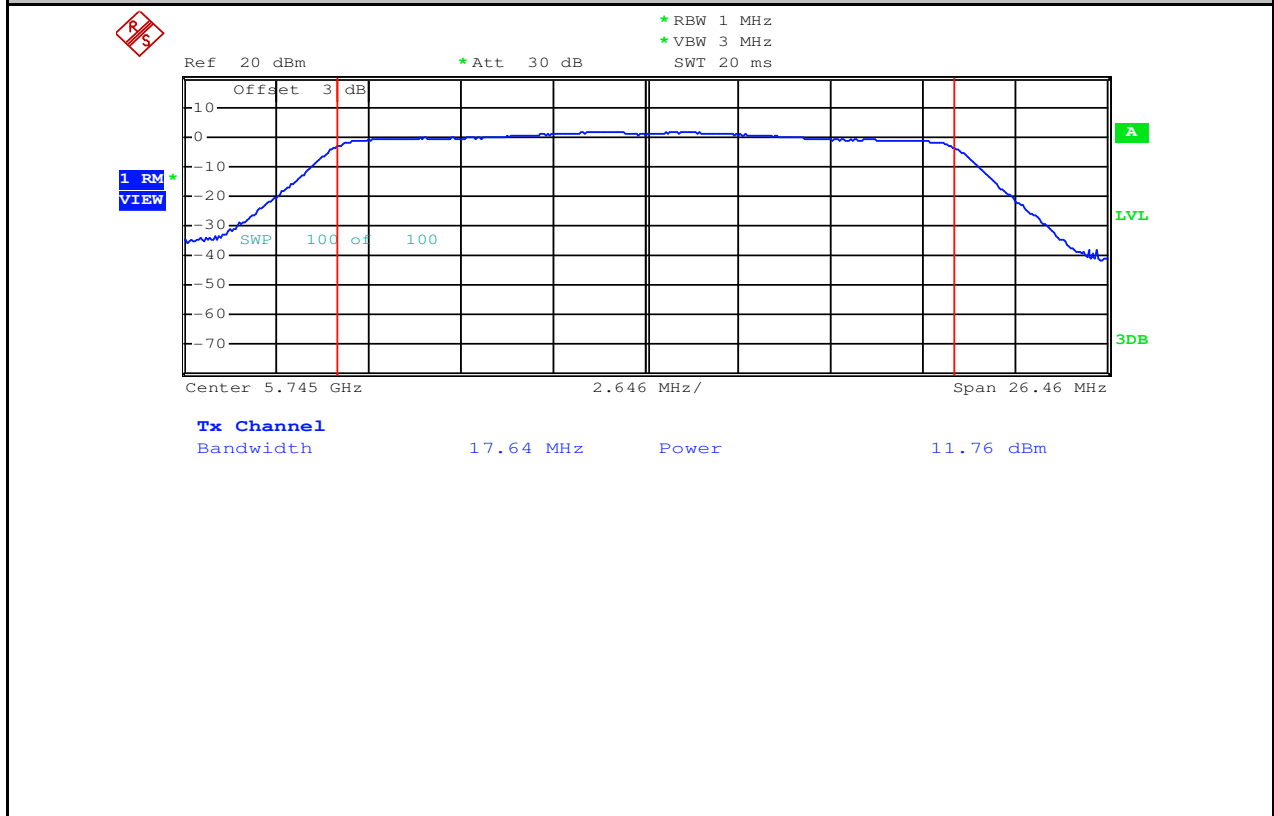
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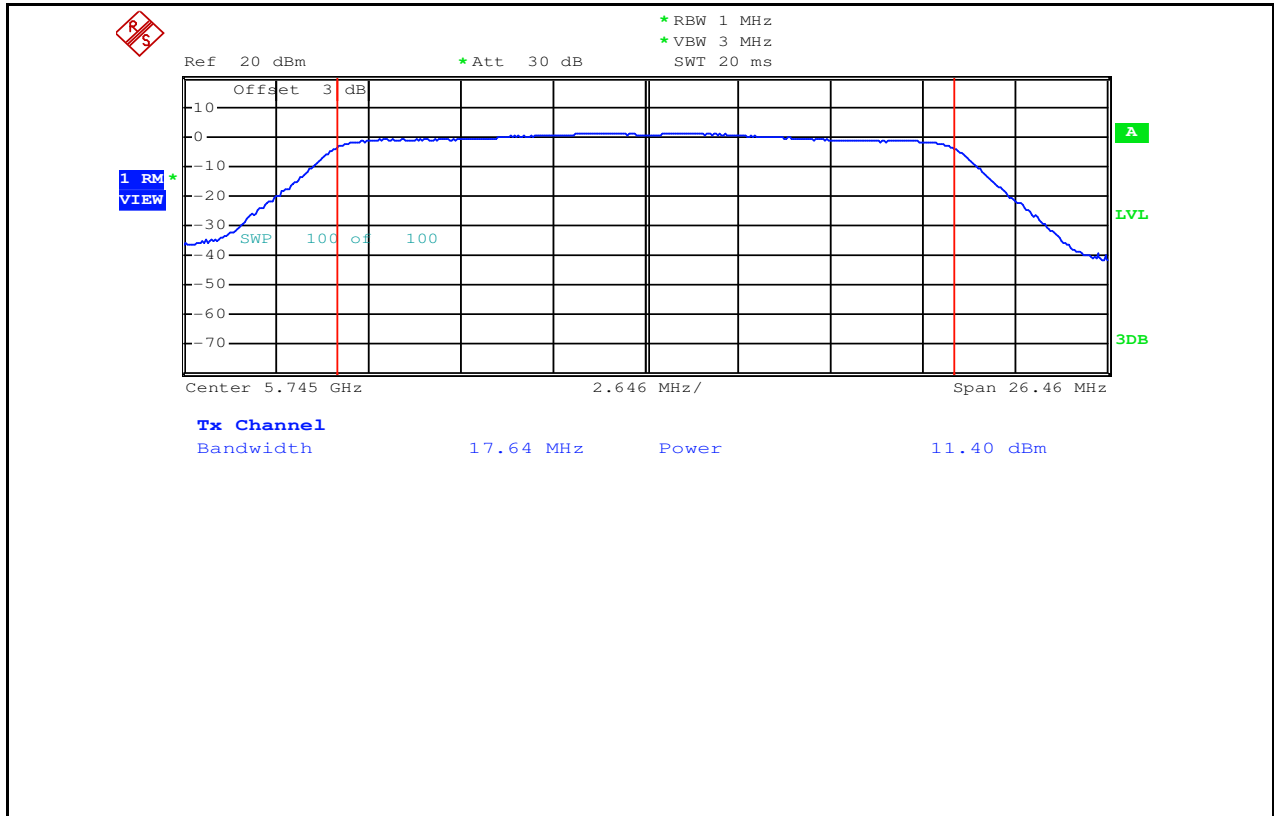
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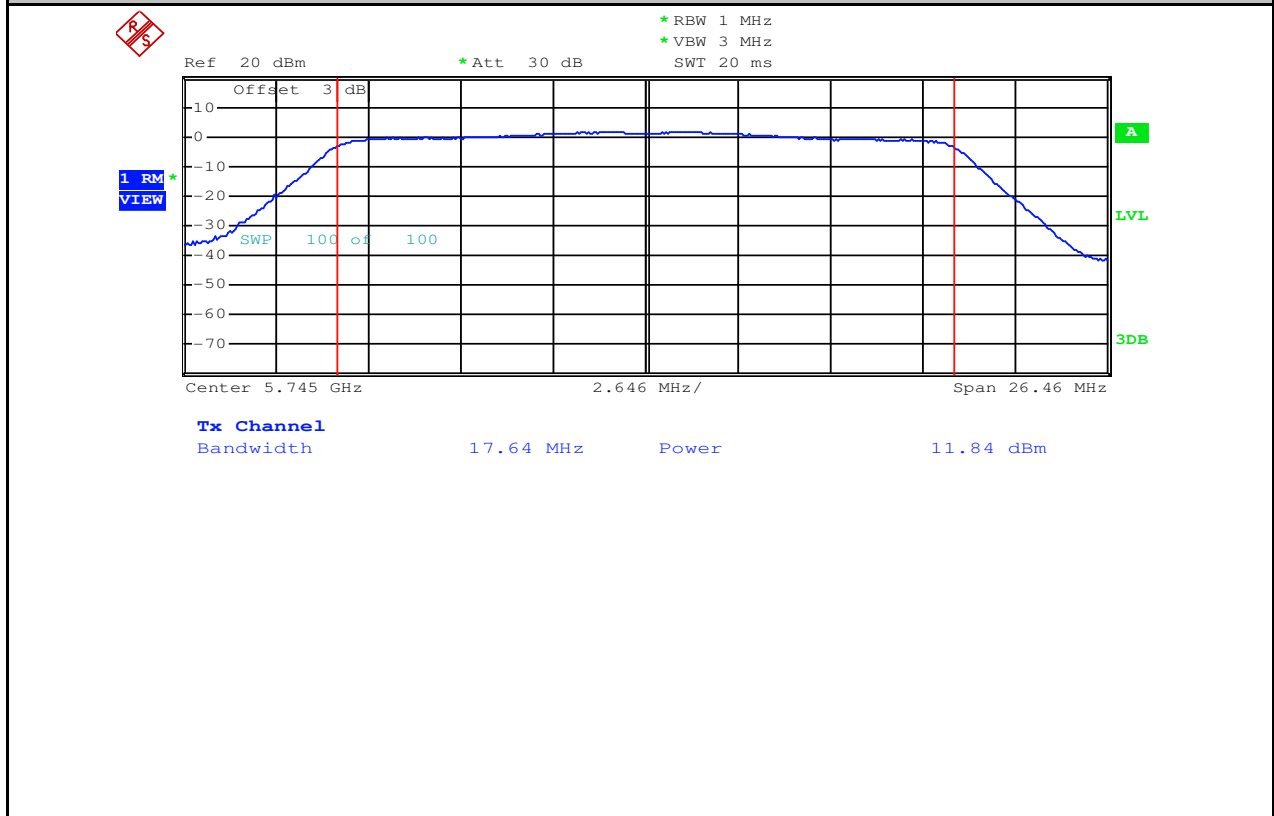
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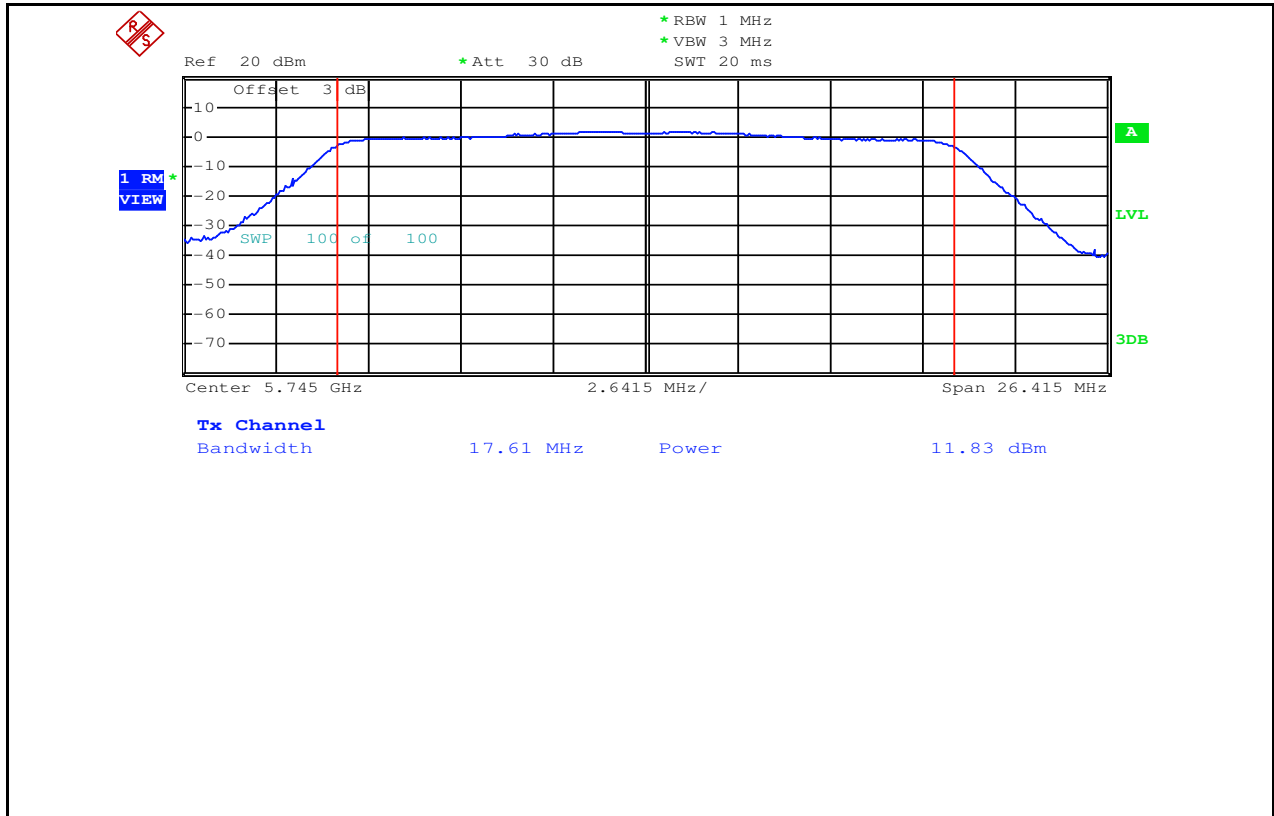
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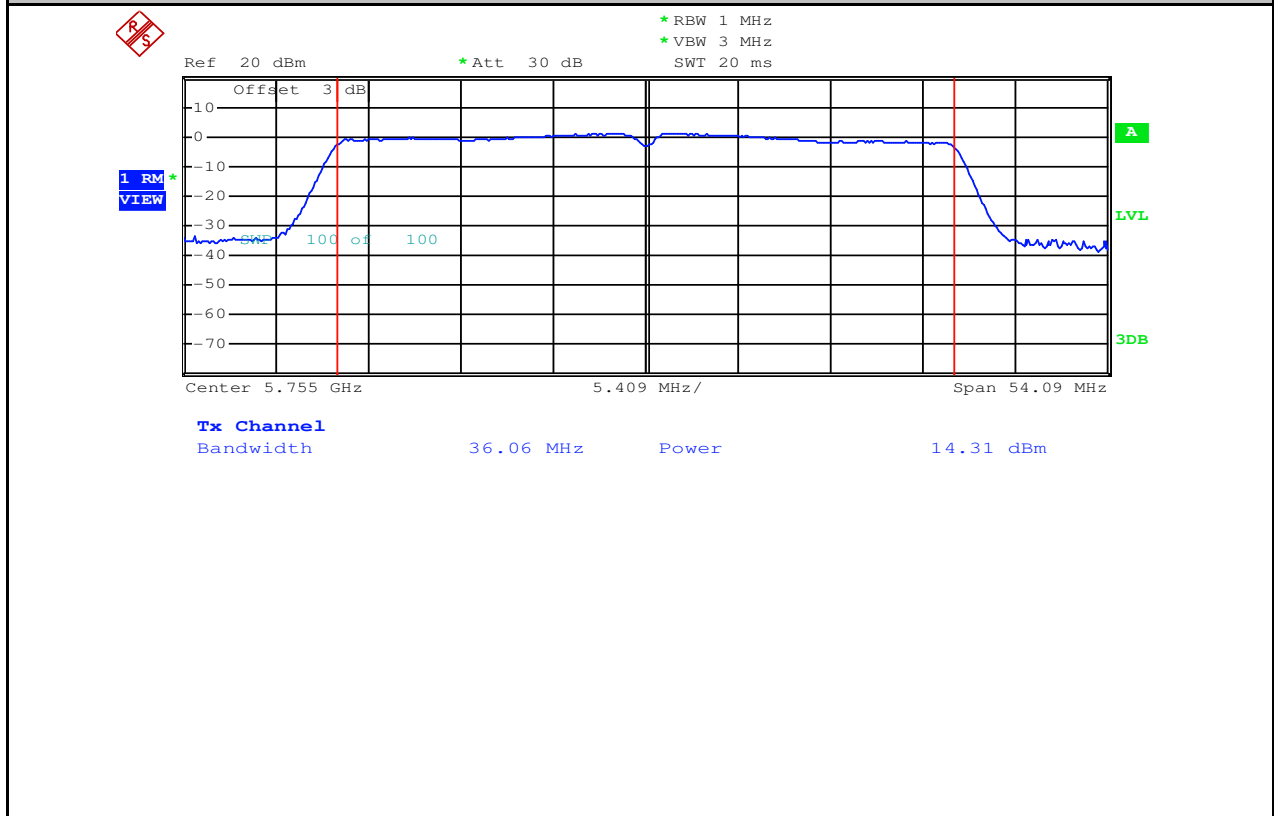
Maximum Conduct Output Power\_11AC20\_5745\_Ant2



Maximum Conduct Output Power\_11N20\_5745\_Ant2



Maximum Conduct Output Power\_11N40\_5755\_Ant1



Maximum Conduct Output Power\_11AC40\_5755\_Ant1