



Appendix E

RF Test Data for 5.8GWIFI (Conducted Measurement)

Product Name: Wireless Adapter

Test Model: CF-943AX

Environmental Conditions

|                    |            |
|--------------------|------------|
| Temperature:       | 23.8° C    |
| Relative Humidity: | 52.1%      |
| ATM Pressure:      | 100.0 kPa  |
| Test Engineer:     | Paddi Chen |
| Supervised by:     | Nick Peng  |





## E.1 -6dB Bandwidth

| Condition | Mode | Frequency (MHz) | Antenna | -6 dB Bandwidth (MHz) | Limit -6 dB Bandwidth (MHz) | Verdict |
|-----------|------|-----------------|---------|-----------------------|-----------------------------|---------|
| NVNT      | a    | 5745            | Ant1    | 16.313                | $\geq 0.5$                  | Pass    |
| NVNT      | a    | 5785            | Ant1    | 16.327                | $\geq 0.5$                  | Pass    |
| NVNT      | a    | 5825            | Ant1    | 16.335                | $\geq 0.5$                  | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 17.431                | $\geq 0.5$                  | Pass    |
| NVNT      | n20  | 5785            | Ant1    | 17.25                 | $\geq 0.5$                  | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 17.152                | $\geq 0.5$                  | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 35.874                | $\geq 0.5$                  | Pass    |
| NVNT      | n40  | 5795            | Ant1    | 35.967                | $\geq 0.5$                  | Pass    |
| NVNT      | ac20 | 5745            | Ant1    | 17.141                | $\geq 0.5$                  | Pass    |
| NVNT      | ac20 | 5785            | Ant1    | 17.268                | $\geq 0.5$                  | Pass    |
| NVNT      | ac20 | 5825            | Ant1    | 17.183                | $\geq 0.5$                  | Pass    |
| NVNT      | ac40 | 5755            | Ant1    | 35.882                | $\geq 0.5$                  | Pass    |
| NVNT      | ac40 | 5795            | Ant1    | 35.711                | $\geq 0.5$                  | Pass    |
| NVNT      | ac80 | 5775            | Ant1    | 75.617                | $\geq 0.5$                  | Pass    |
| NVNT      | ax20 | 5745            | Ant1    | 17.412                | $\geq 0.5$                  | Pass    |
| NVNT      | ax20 | 5785            | Ant1    | 17.255                | $\geq 0.5$                  | Pass    |
| NVNT      | ax20 | 5825            | Ant1    | 17.338                | $\geq 0.5$                  | Pass    |
| NVNT      | ax40 | 5755            | Ant1    | 35.836                | $\geq 0.5$                  | Pass    |
| NVNT      | ax40 | 5795            | Ant1    | 35.625                | $\geq 0.5$                  | Pass    |
| NVNT      | ax80 | 5775            | Ant1    | 75.587                | $\geq 0.5$                  | Pass    |



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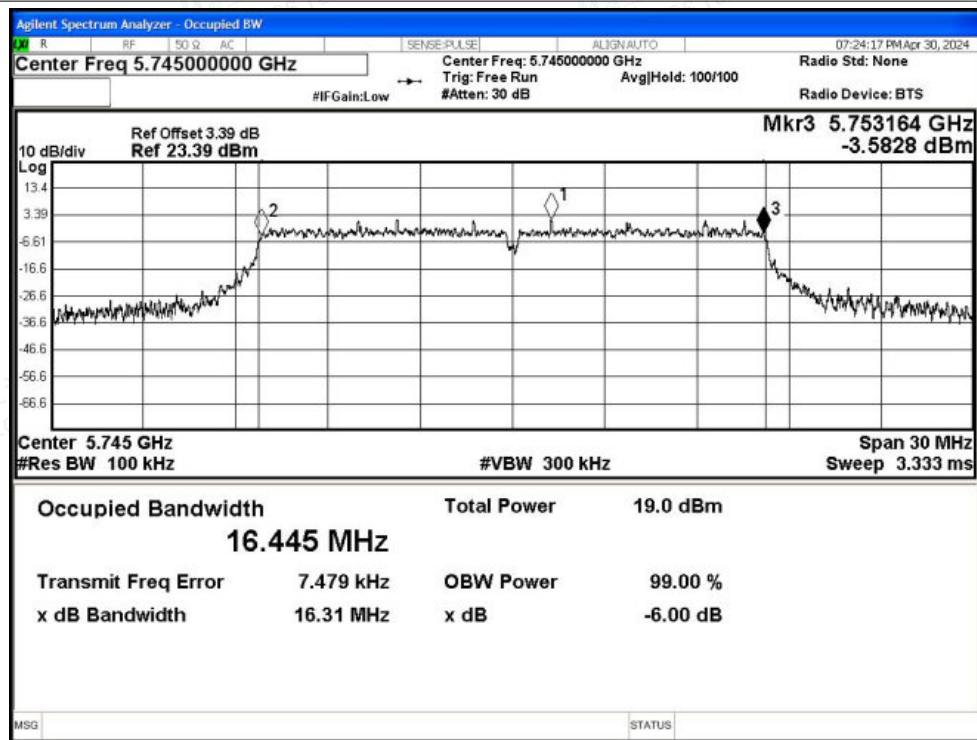
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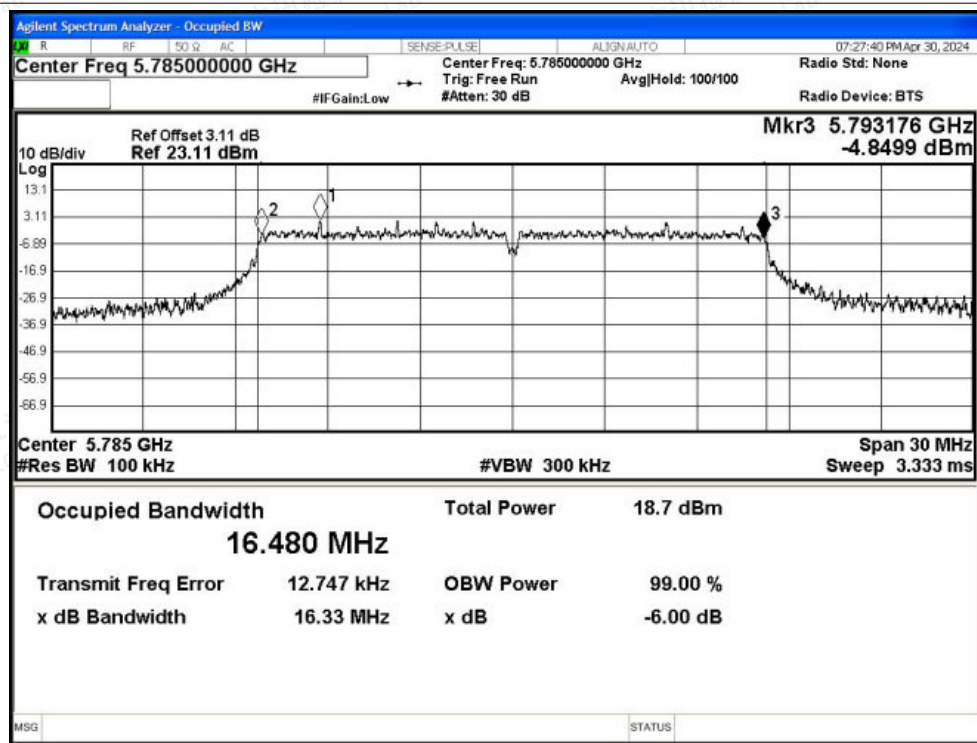


## Test Graphs

-6dB Bandwidth NVNT a 5745MHz Ant1



-6dB Bandwidth NVNT a 5785MHz Ant1



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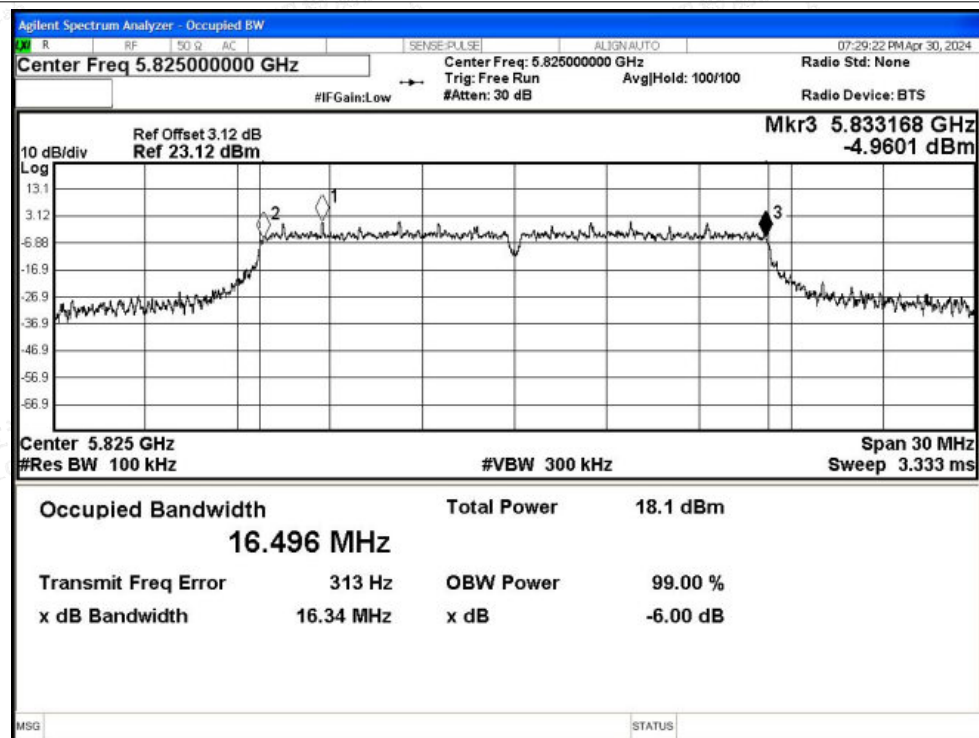
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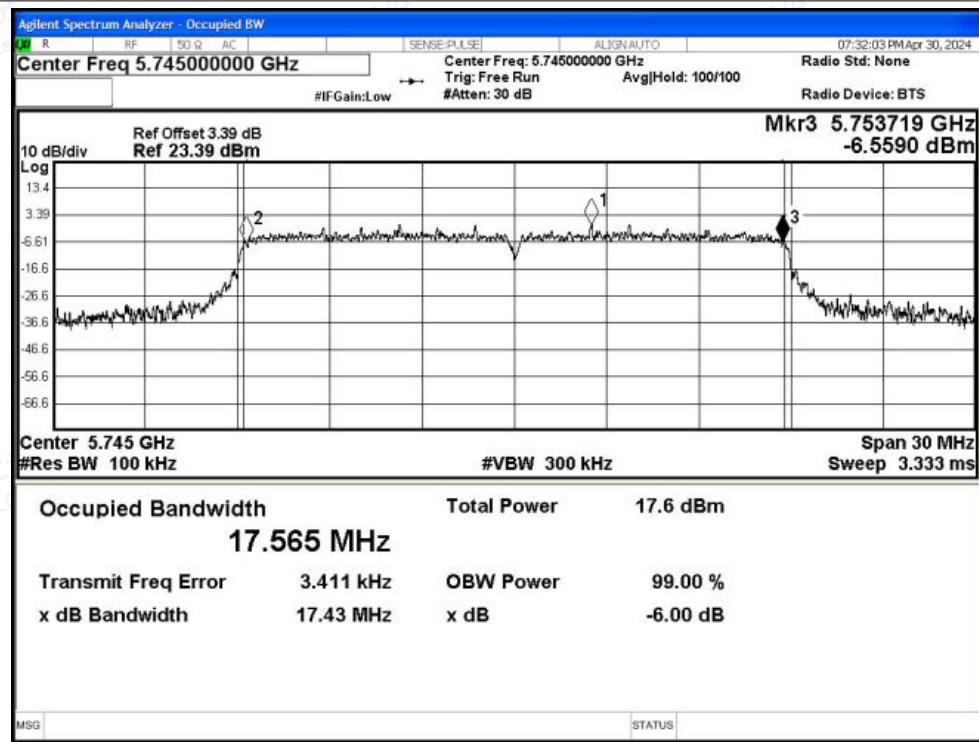
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## -6dB Bandwidth NVNT a 5825MHz Ant1



## -6dB Bandwidth NVNT n20 5745MHz Ant1



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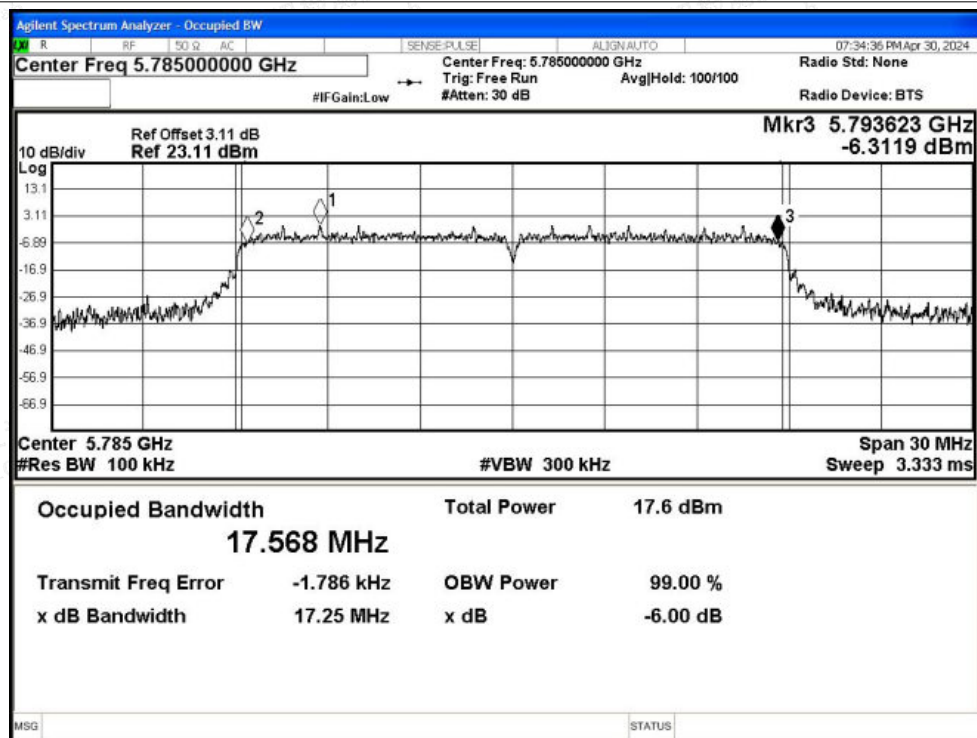
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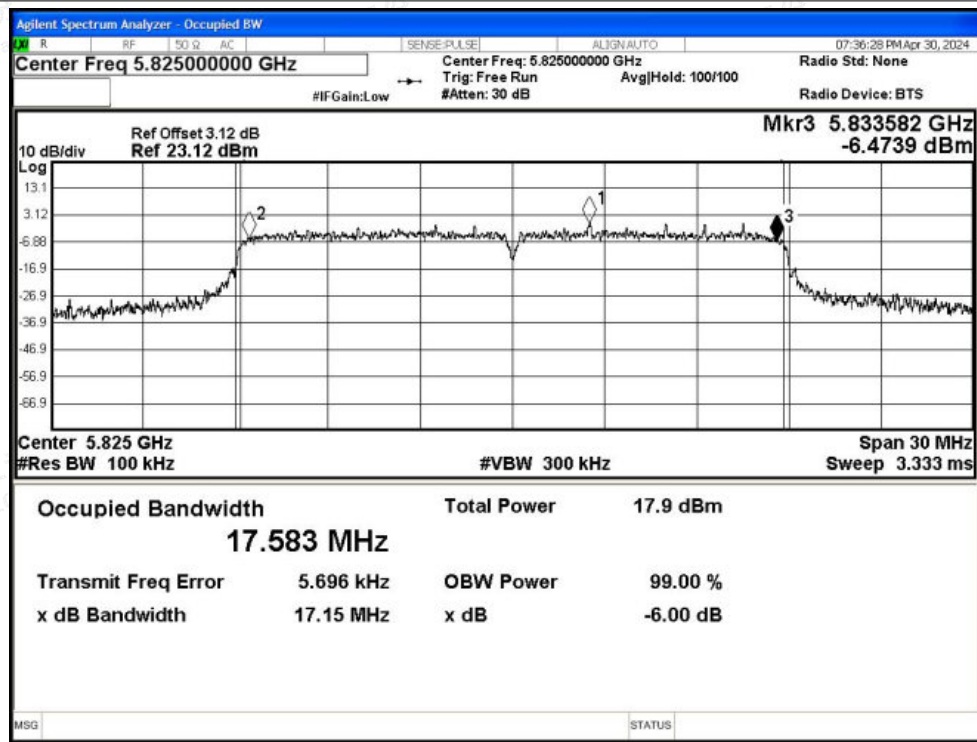
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## -6dB Bandwidth NVNT n20 5785MHz Ant1



## -6dB Bandwidth NVNT n20 5825MHz Ant1



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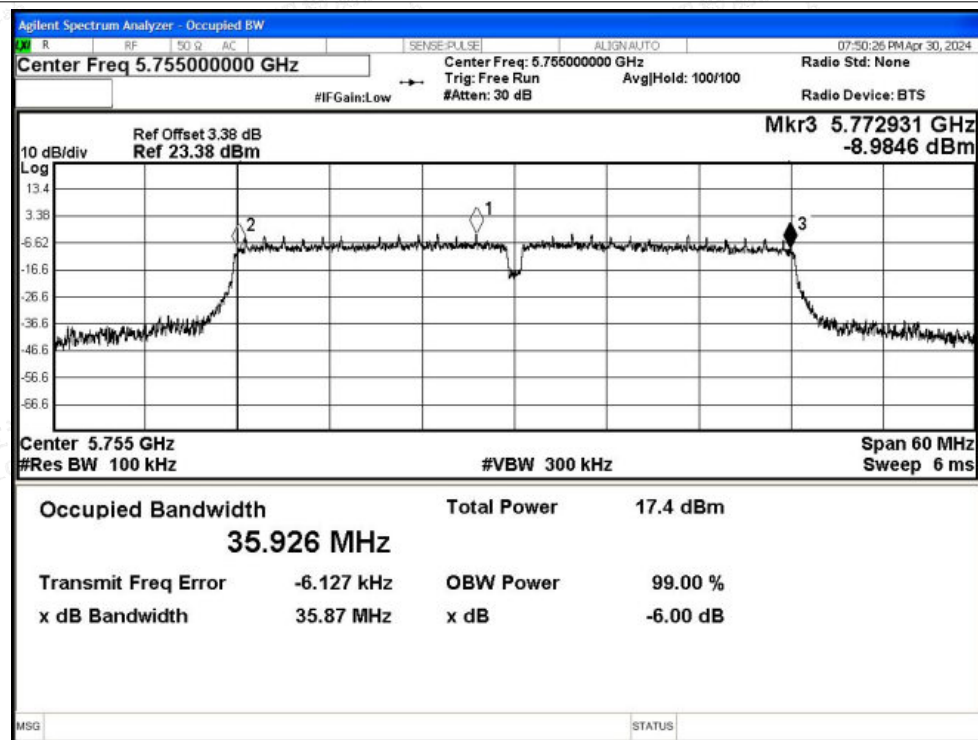
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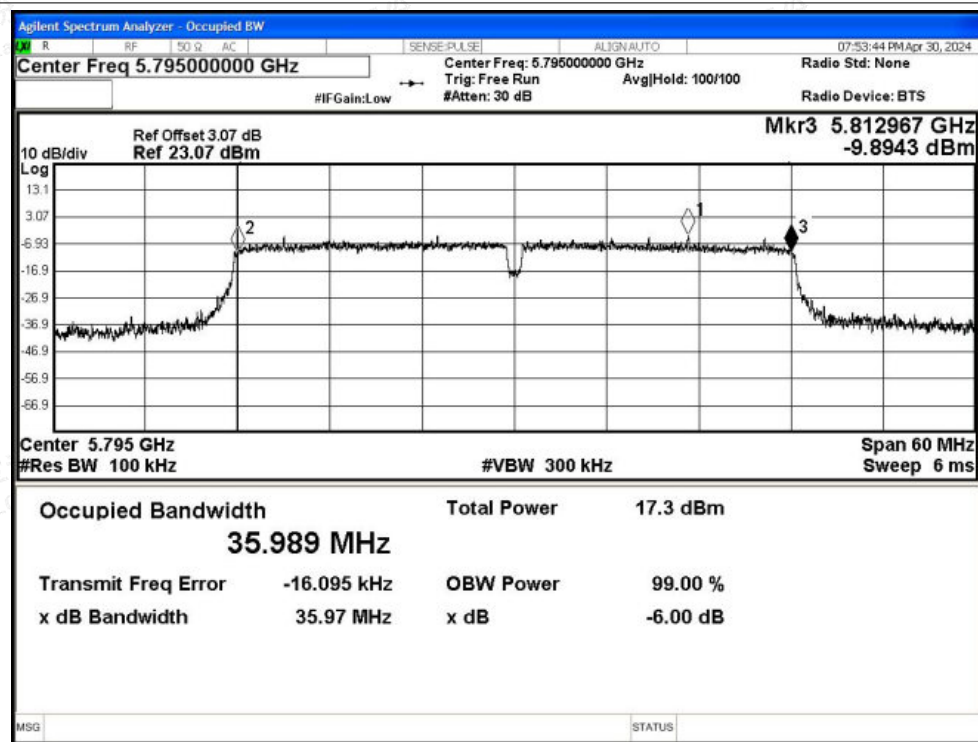
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-6dB Bandwidth NVNT n40 5755MHz Ant1



-6dB Bandwidth NVNT n40 5795MHz Ant1



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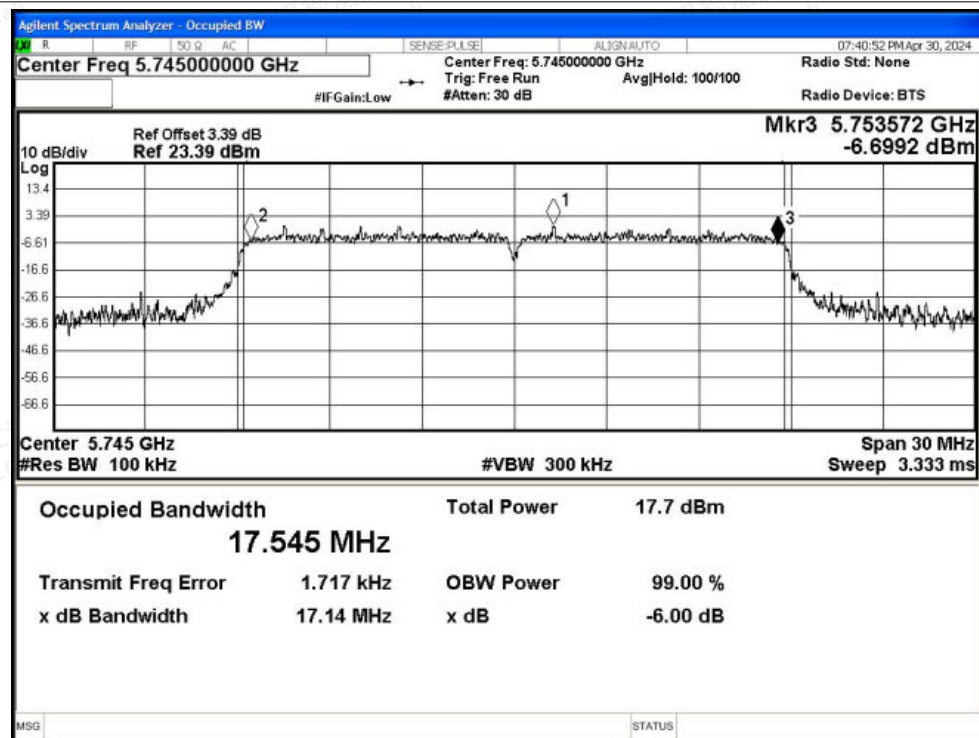
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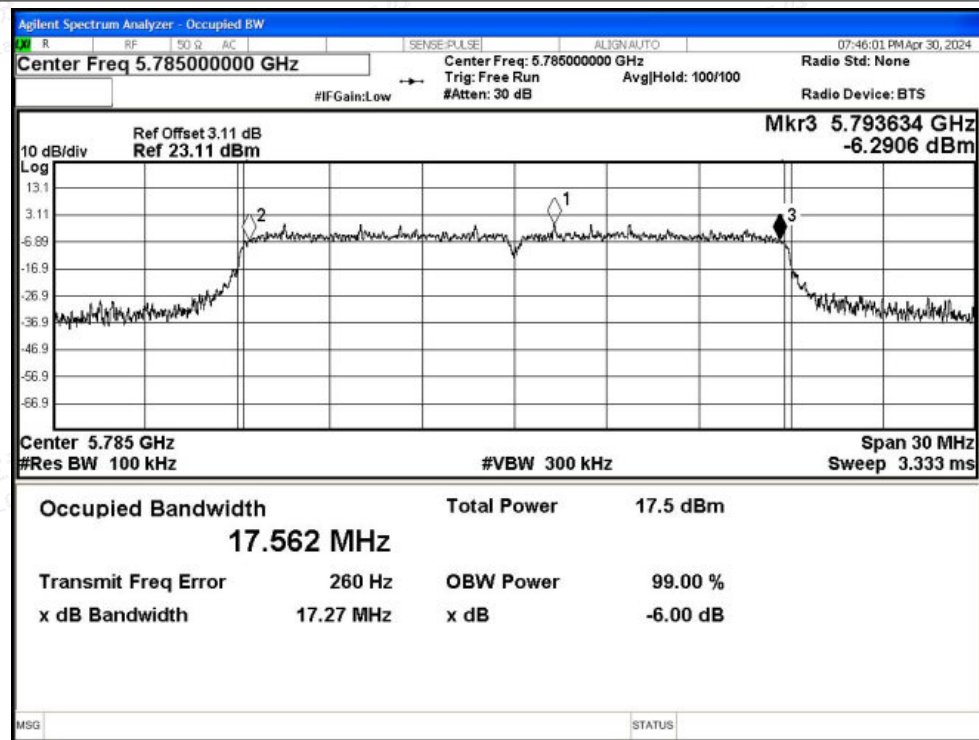
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## -6dB Bandwidth NVNT ac20 5745MHz Ant1



## -6dB Bandwidth NVNT ac20 5785MHz Ant1



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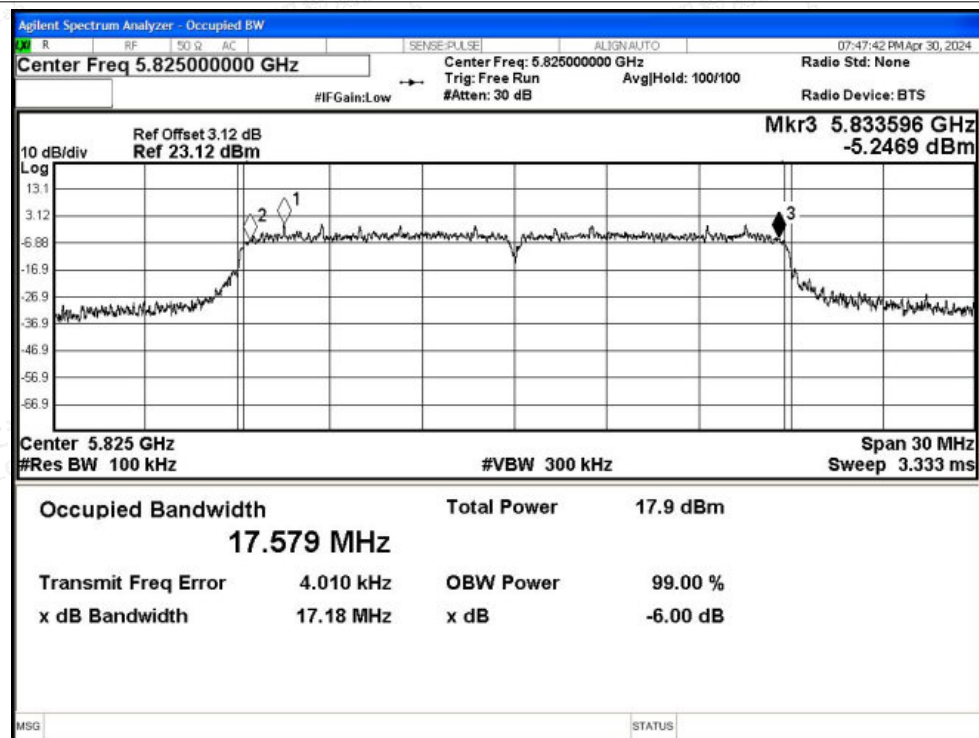
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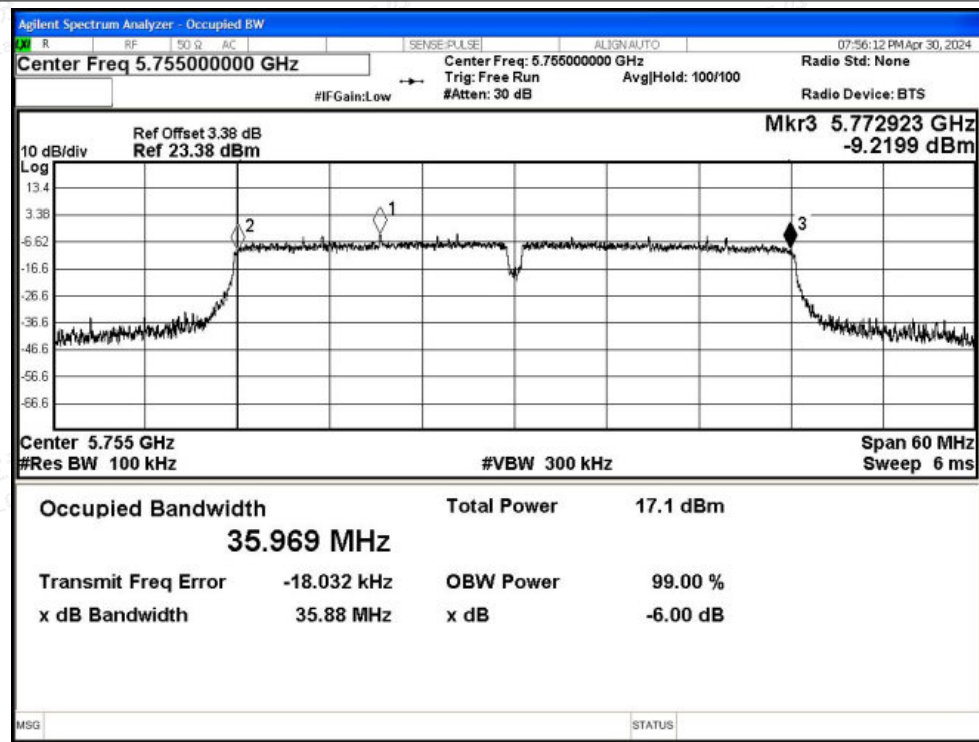
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## -6dB Bandwidth NVNT ac20 5825MHz Ant1



## -6dB Bandwidth NVNT ac40 5755MHz Ant1



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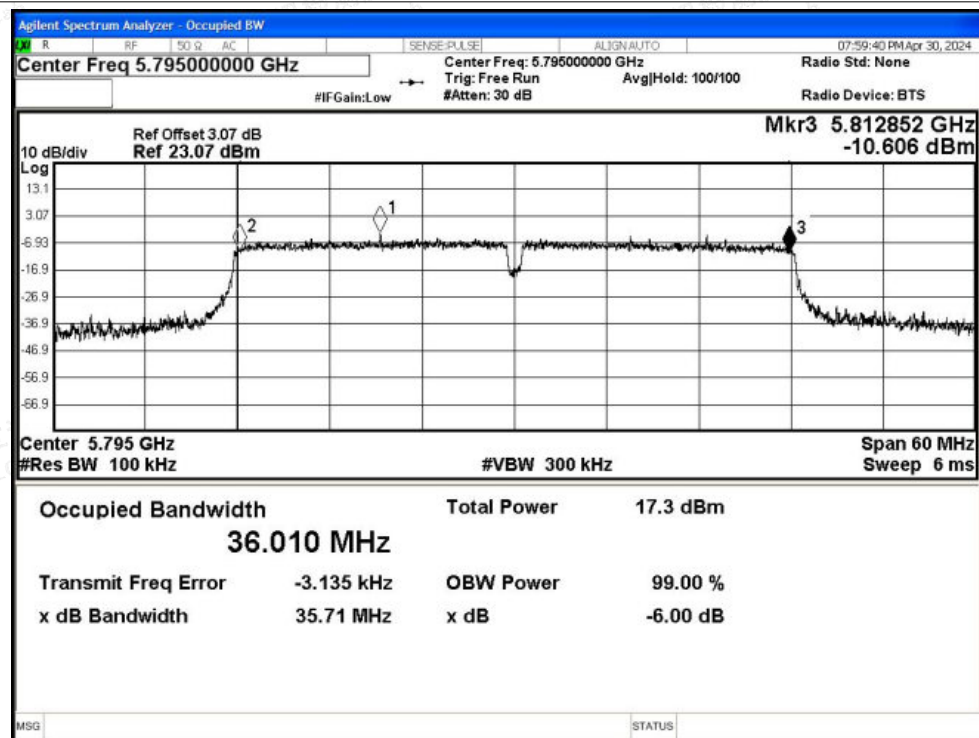
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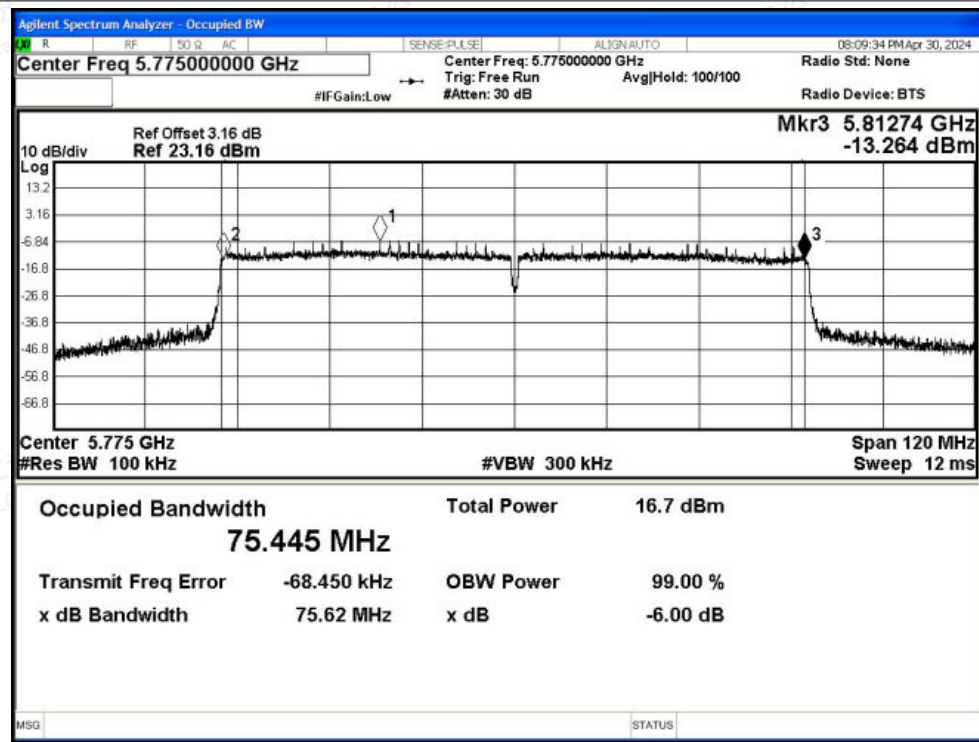
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## -6dB Bandwidth NVNT ac40 5795MHz Ant1



## -6dB Bandwidth NVNT ac80 5775MHz Ant1



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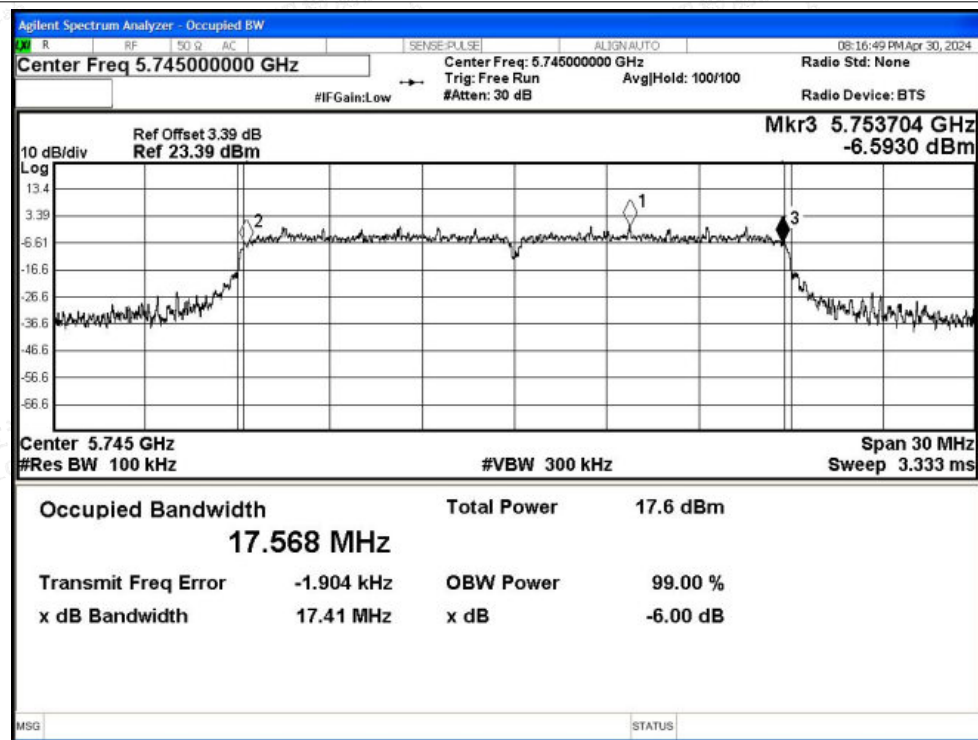
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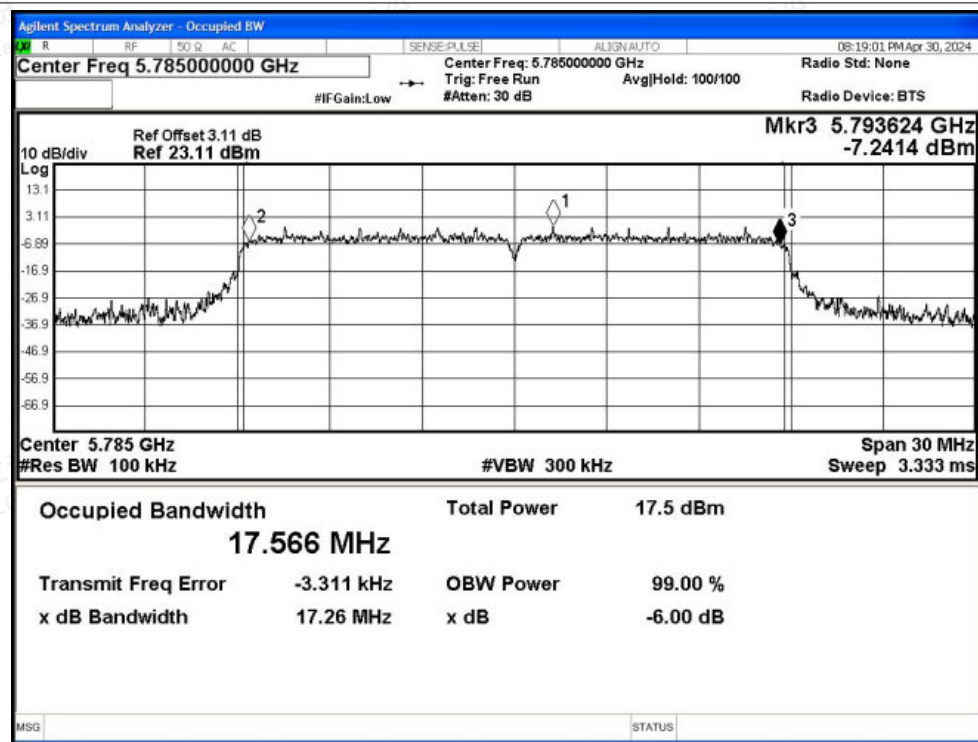
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-6dB Bandwidth NVNT ax20 5745MHz Ant1



-6dB Bandwidth NVNT ax20 5785MHz Ant1



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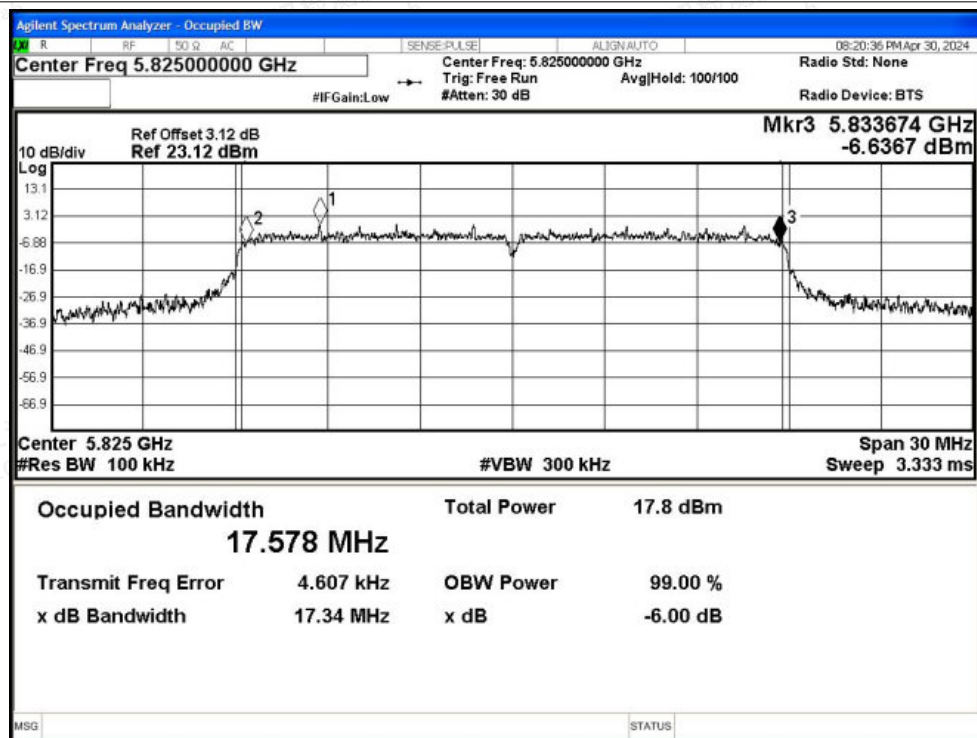
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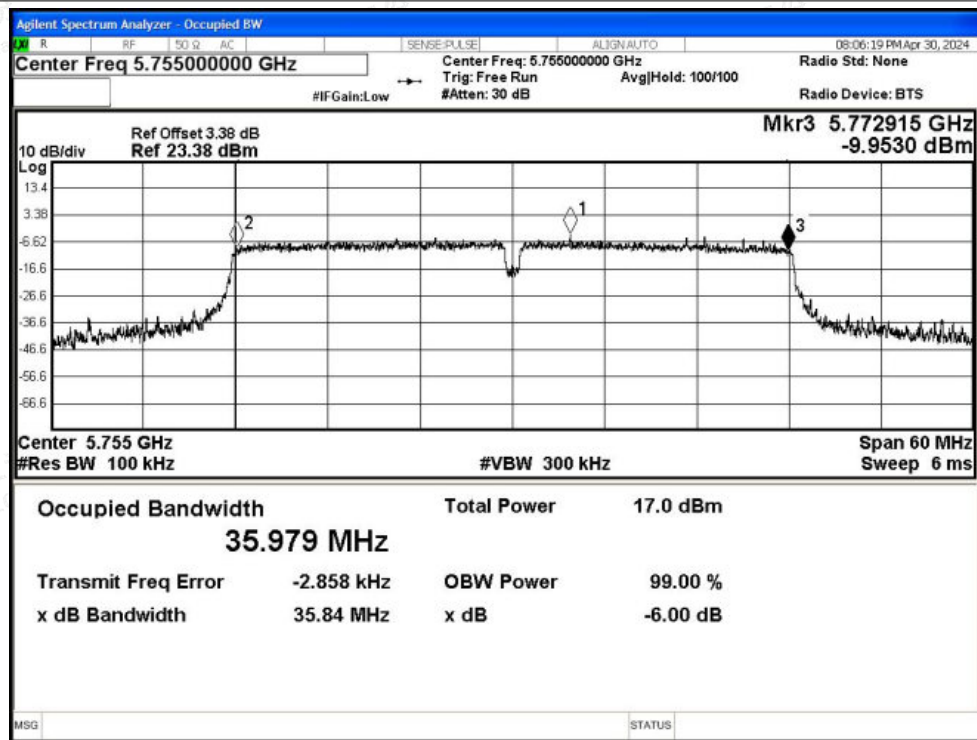
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## -6dB Bandwidth NVNT ax20 5825MHz Ant1



## -6dB Bandwidth NVNT ax40 5755MHz Ant1



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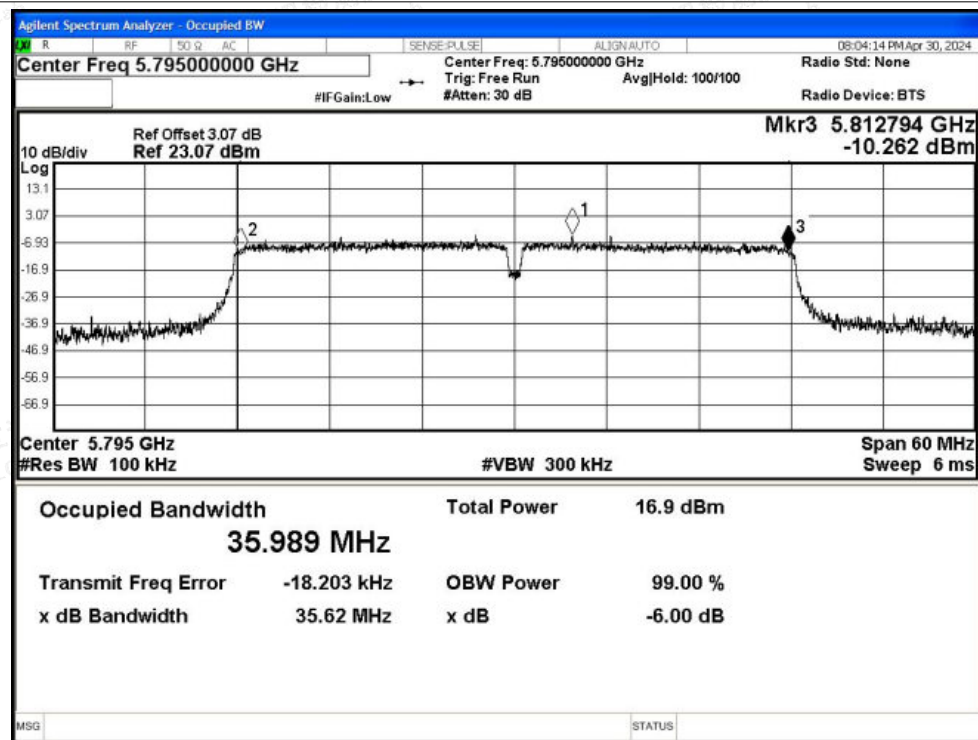
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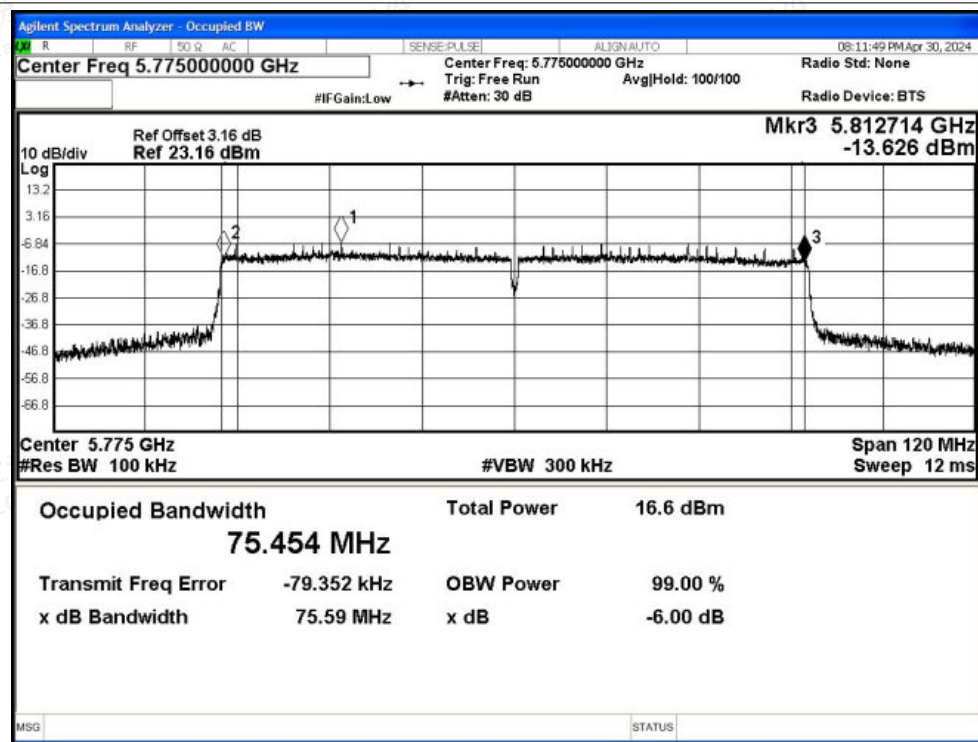
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-6dB Bandwidth NVNT ax40 5795MHz Ant1



-6dB Bandwidth NVNT ax80 5775MHz Ant1



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## E.2 Maximum Conducted Output Power

| Condition | Mode | Frequency (MHz) | Antenna | Conducted Power (dBm) | Duty Factor (dB) | Total Power (dBm) | Limit (dBm) | Verdict |
|-----------|------|-----------------|---------|-----------------------|------------------|-------------------|-------------|---------|
| NVNT      | a    | 5745            | Ant1    | 12.96                 | 0.24             | 13.2              | 30          | Pass    |
| NVNT      | a    | 5785            | Ant1    | 12.64                 | 0.24             | 12.88             | 30          | Pass    |
| NVNT      | a    | 5825            | Ant1    | 12.11                 | 0.24             | 12.35             | 30          | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 11.25                 | 0.28             | 11.53             | 30          | Pass    |
| NVNT      | n20  | 5785            | Ant1    | 11.08                 | 0.28             | 11.36             | 30          | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 11.4                  | 0.28             | 11.68             | 30          | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 10.44                 | 0.12             | 10.56             | 30          | Pass    |
| NVNT      | n40  | 5795            | Ant1    | 10.57                 | 0.12             | 10.69             | 30          | Pass    |
| NVNT      | ac20 | 5745            | Ant1    | 11.24                 | 0.28             | 11.52             | 30          | Pass    |
| NVNT      | ac20 | 5785            | Ant1    | 11.12                 | 0.28             | 11.4              | 30          | Pass    |
| NVNT      | ac20 | 5825            | Ant1    | 11.42                 | 0.28             | 11.7              | 30          | Pass    |
| NVNT      | ac40 | 5755            | Ant1    | 10.78                 | 0.12             | 10.9              | 30          | Pass    |
| NVNT      | ac40 | 5795            | Ant1    | 10.93                 | 0.12             | 11.05             | 30          | Pass    |
| NVNT      | ac80 | 5775            | Ant1    | 9.77                  | 0.25             | 10.02             | 30          | Pass    |
| NVNT      | ax20 | 5745            | Ant1    | 11.21                 | 0.28             | 11.49             | 30          | Pass    |
| NVNT      | ax20 | 5785            | Ant1    | 11                    | 0.28             | 11.28             | 30          | Pass    |
| NVNT      | ax20 | 5825            | Ant1    | 11.37                 | 0.28             | 11.65             | 30          | Pass    |
| NVNT      | ax40 | 5755            | Ant1    | 10.74                 | 0.12             | 10.86             | 30          | Pass    |
| NVNT      | ax40 | 5795            | Ant1    | 10.57                 | 0.12             | 10.69             | 30          | Pass    |
| NVNT      | ax80 | 5775            | Ant1    | 9.71                  | 0.25             | 9.96              | 30          | Pass    |



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### E.3 Maximum Power Spectral Density Level

| Condition | Mode | Frequency (MHz) | Antenna | Conducted PSD (dBm/500KHz) | Duty Factor (dB) | Total PSD (dBm/500KHz) | Limit (dBm/500KHz) | Verdict |
|-----------|------|-----------------|---------|----------------------------|------------------|------------------------|--------------------|---------|
| NVNT      | a    | 5745            | Ant1    | -0.72                      | 0.24             | -0.48                  | 30                 | Pass    |
| NVNT      | a    | 5785            | Ant1    | -1.06                      | 0.24             | -0.82                  | 30                 | Pass    |
| NVNT      | a    | 5825            | Ant1    | -1.54                      | 0.24             | -1.3                   | 30                 | Pass    |
| NVNT      | n20  | 5745            | Ant1    | -2.54                      | 0.28             | -2.26                  | 30                 | Pass    |
| NVNT      | n20  | 5785            | Ant1    | -2.67                      | 0.28             | -2.39                  | 30                 | Pass    |
| NVNT      | n20  | 5825            | Ant1    | -2.55                      | 0.28             | -2.27                  | 30                 | Pass    |
| NVNT      | n40  | 5755            | Ant1    | -5.82                      | 0.12             | -5.7                   | 30                 | Pass    |
| NVNT      | n40  | 5795            | Ant1    | -5.5                       | 0.12             | -5.38                  | 30                 | Pass    |
| NVNT      | ac20 | 5745            | Ant1    | -2.76                      | 0.28             | -2.48                  | 30                 | Pass    |
| NVNT      | ac20 | 5785            | Ant1    | -2.92                      | 0.28             | -2.64                  | 30                 | Pass    |
| NVNT      | ac20 | 5825            | Ant1    | -2.5                       | 0.28             | -2.22                  | 30                 | Pass    |
| NVNT      | ac40 | 5755            | Ant1    | -5.9                       | 0.12             | -5.78                  | 30                 | Pass    |
| NVNT      | ac40 | 5795            | Ant1    | -5.59                      | 0.12             | -5.47                  | 30                 | Pass    |
| NVNT      | ac80 | 5775            | Ant1    | -9.67                      | 0.25             | -9.42                  | 30                 | Pass    |
| NVNT      | ax20 | 5745            | Ant1    | -2.39                      | 0.28             | -2.11                  | 30                 | Pass    |
| NVNT      | ax20 | 5785            | Ant1    | -2.81                      | 0.28             | -2.53                  | 30                 | Pass    |
| NVNT      | ax20 | 5825            | Ant1    | -2.22                      | 0.28             | -1.94                  | 30                 | Pass    |
| NVNT      | ax40 | 5755            | Ant1    | -5.92                      | 0.12             | -5.8                   | 30                 | Pass    |
| NVNT      | ax40 | 5795            | Ant1    | -5.92                      | 0.12             | -5.8                   | 30                 | Pass    |
| NVNT      | ax80 | 5775            | Ant1    | -9.65                      | 0.25             | -9.4                   | 30                 | Pass    |



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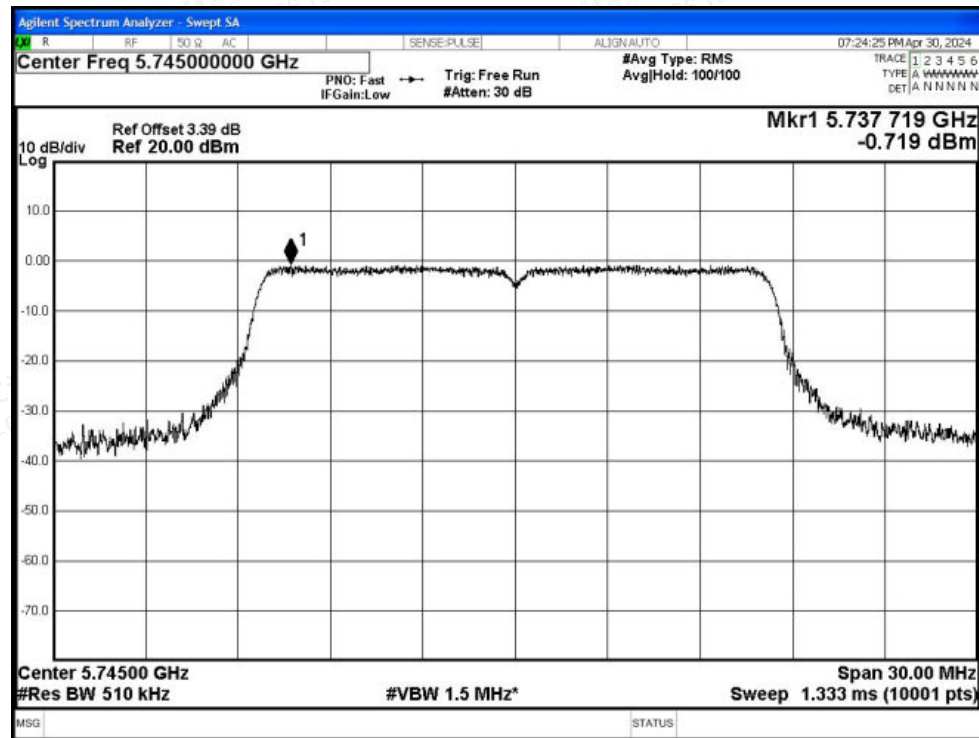
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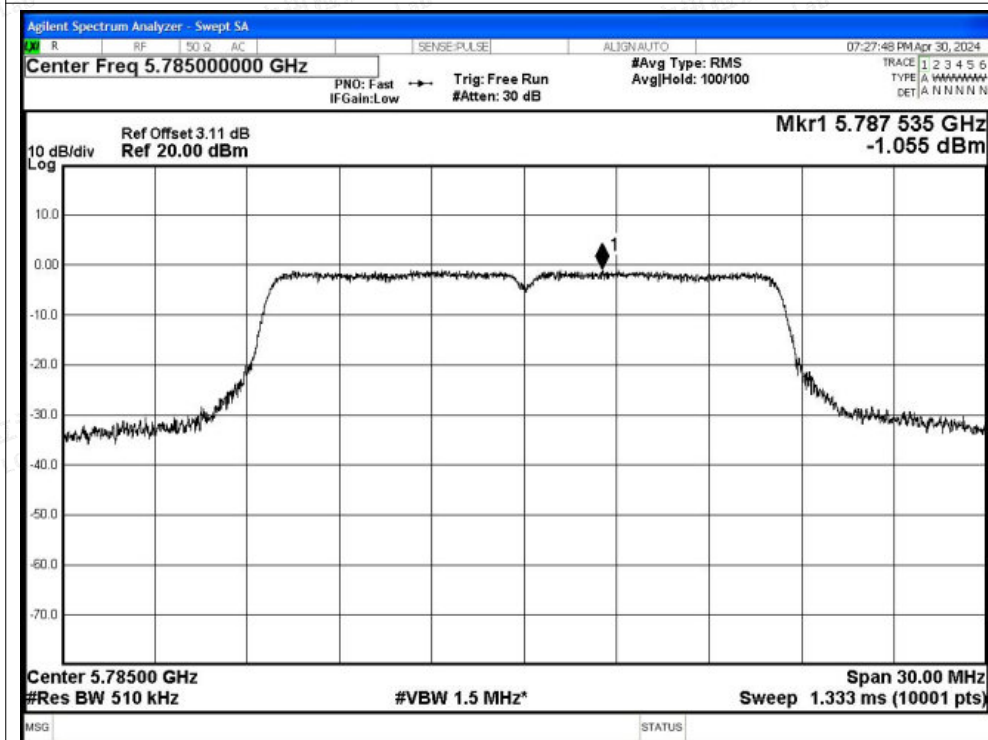


## Test Graphs

PSD NVNT a 5745MHz Ant1



PSD NVNT a 5785MHz Ant1



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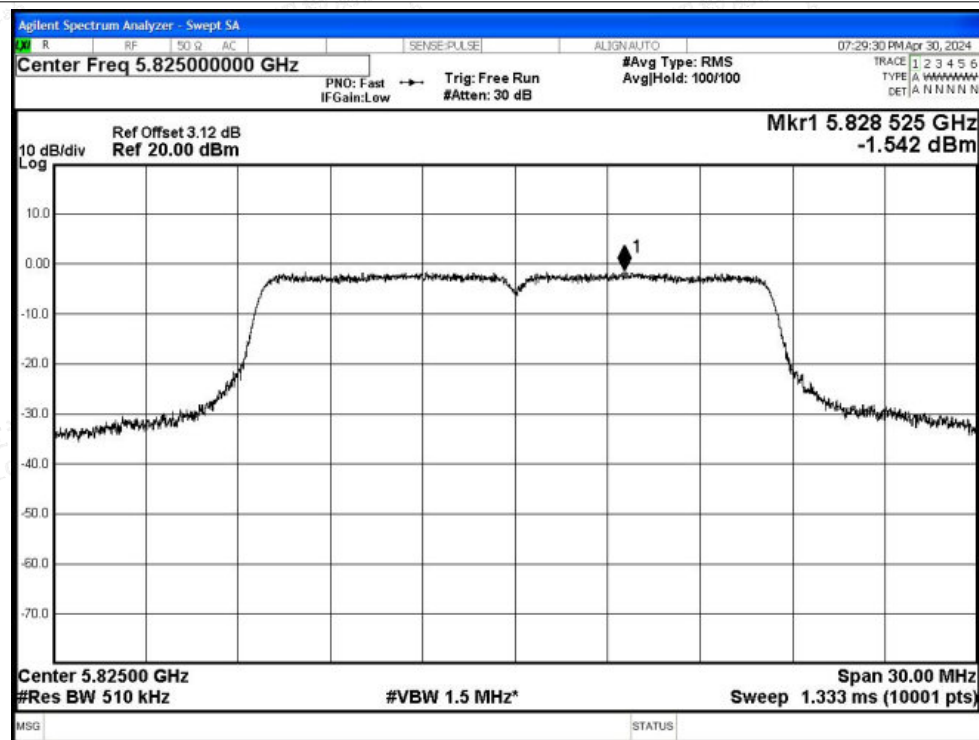
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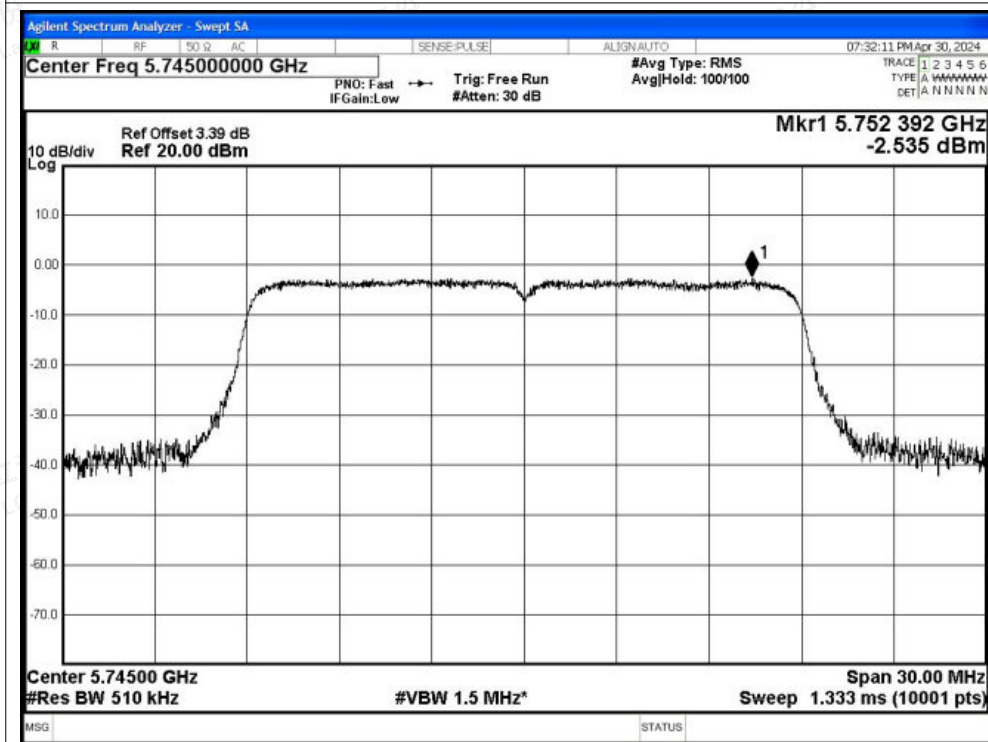
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PSD NVNT a 5825MHz Ant1



PSD NVNT n20 5745MHz Ant1

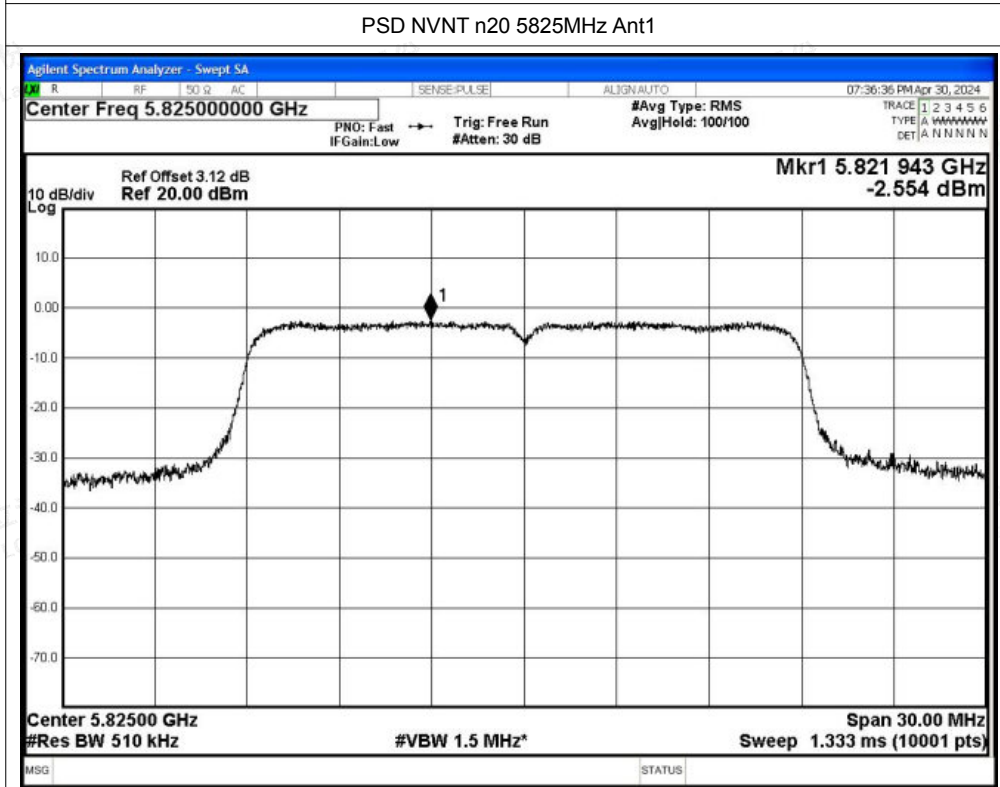
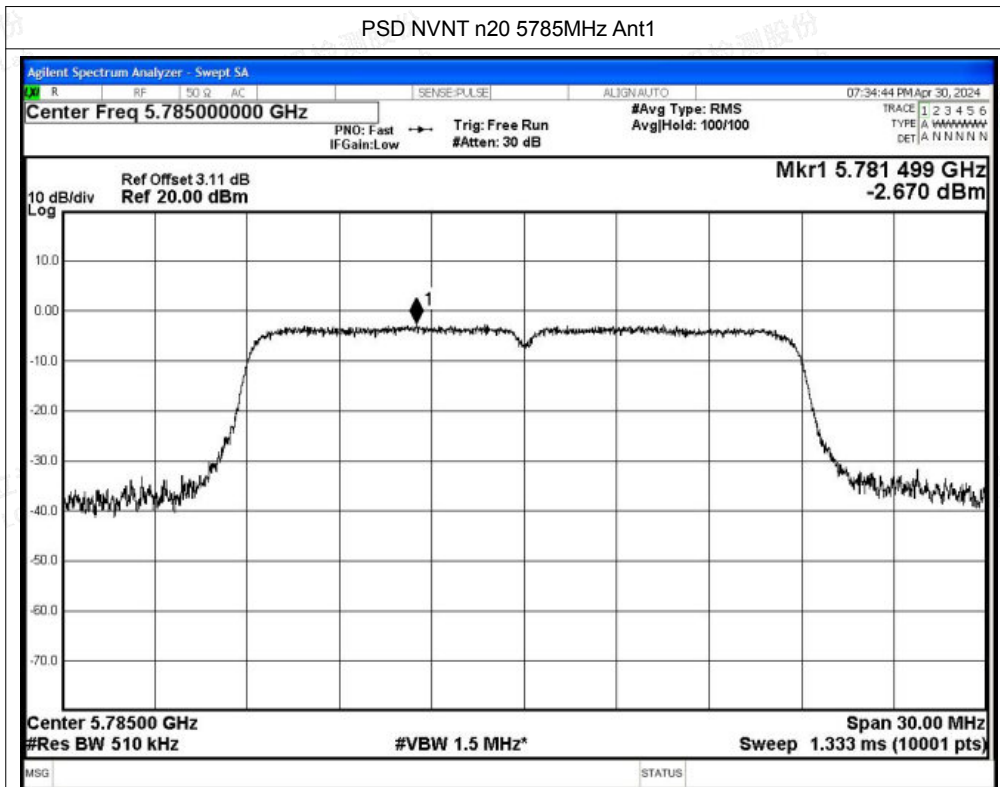


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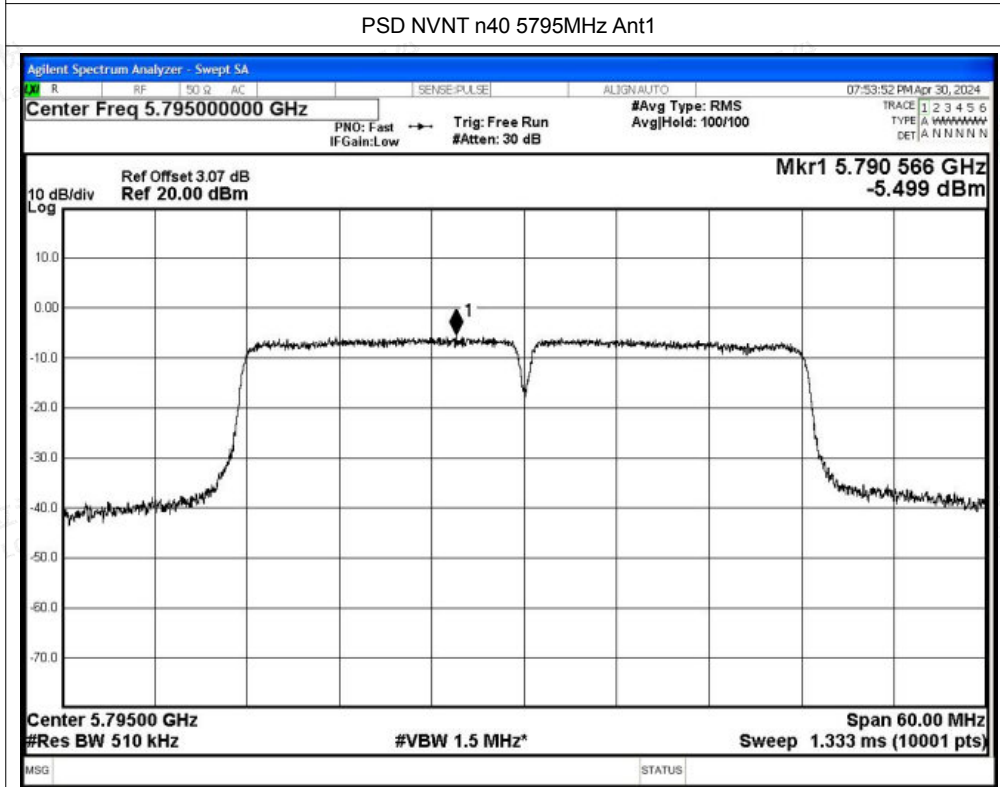
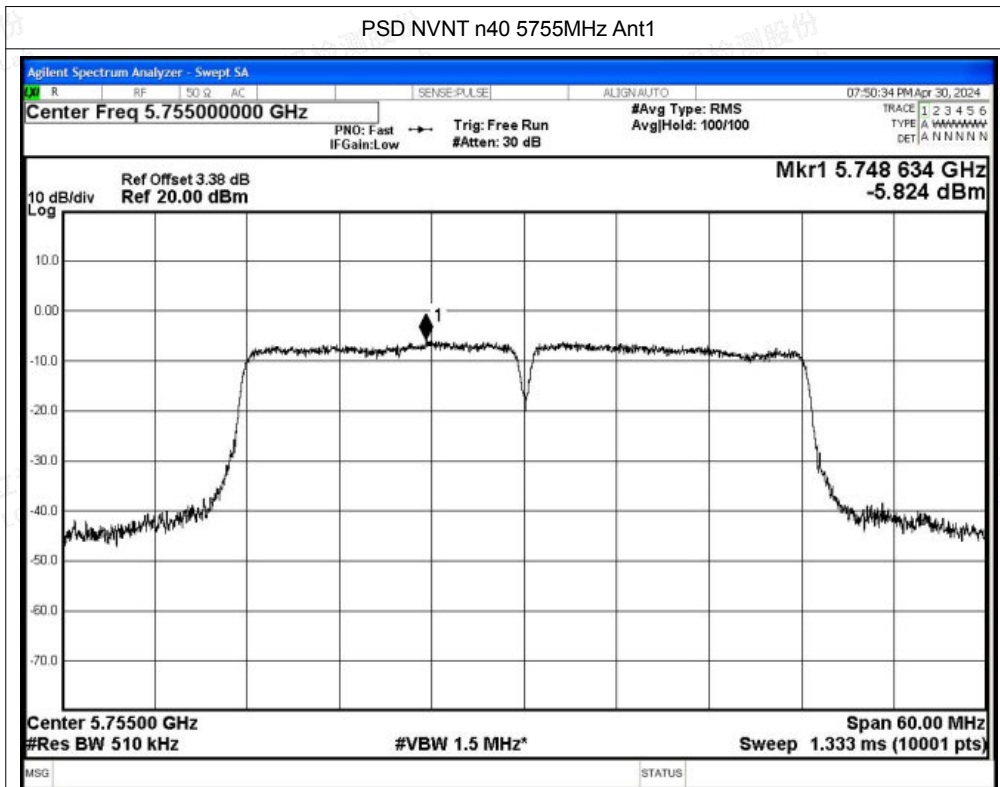


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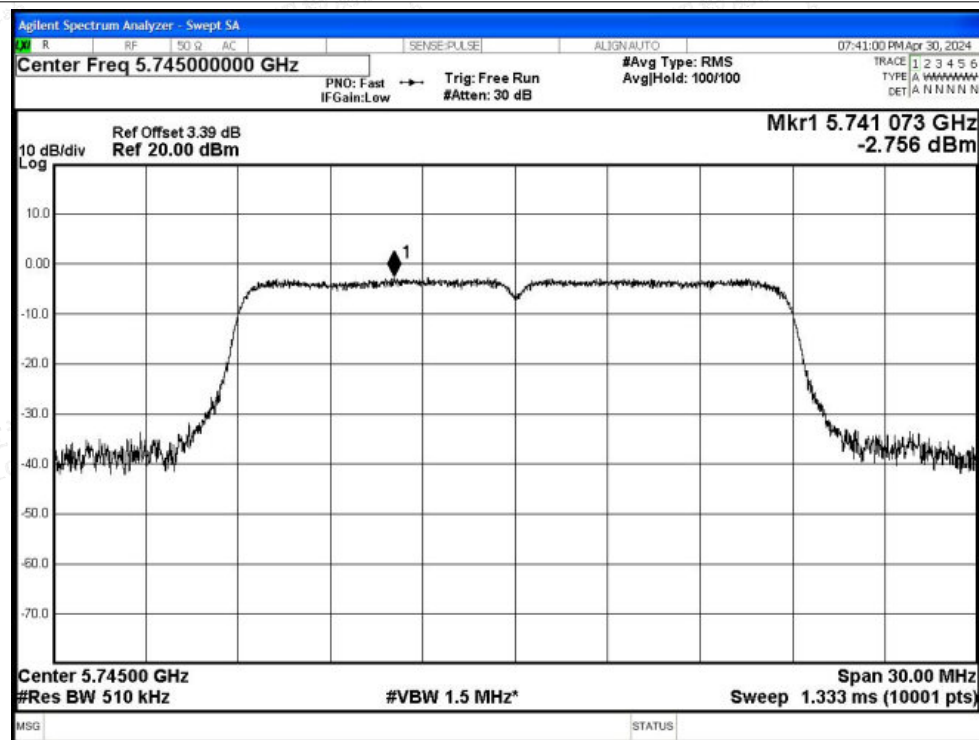
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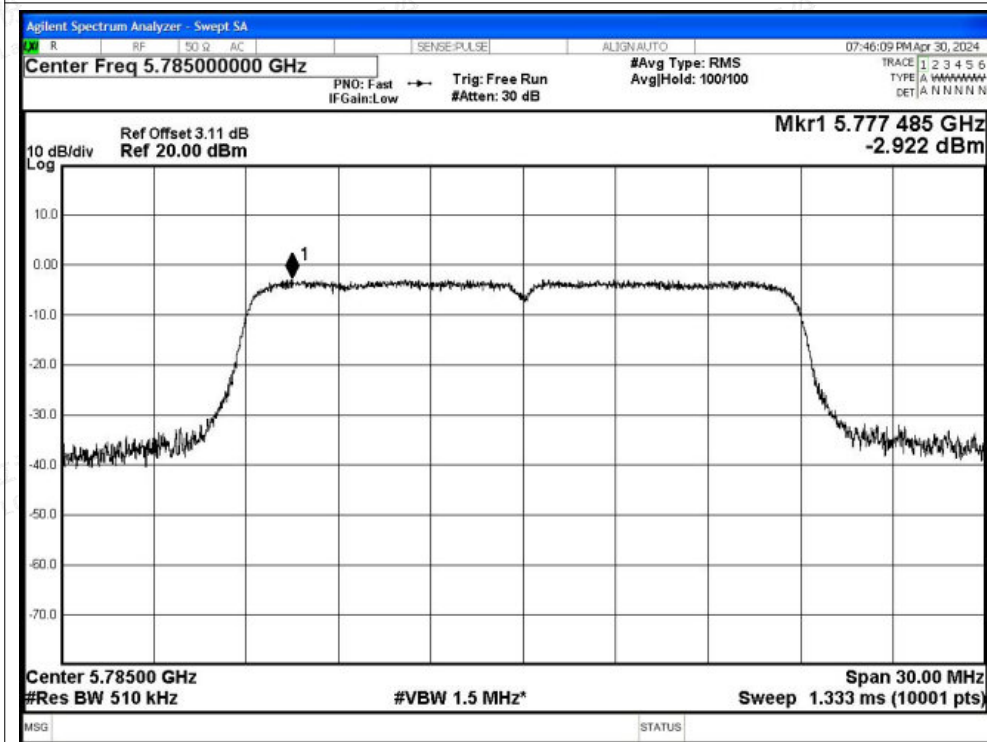
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PSD NVNT ac20 5745MHz Ant1



PSD NVNT ac20 5785MHz Ant1



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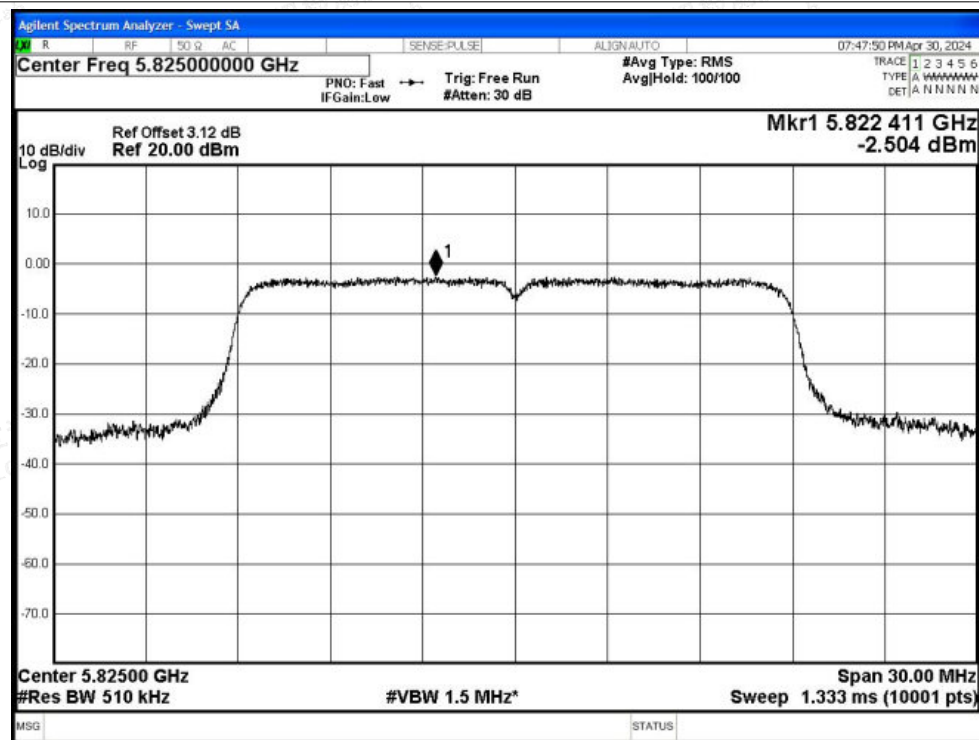
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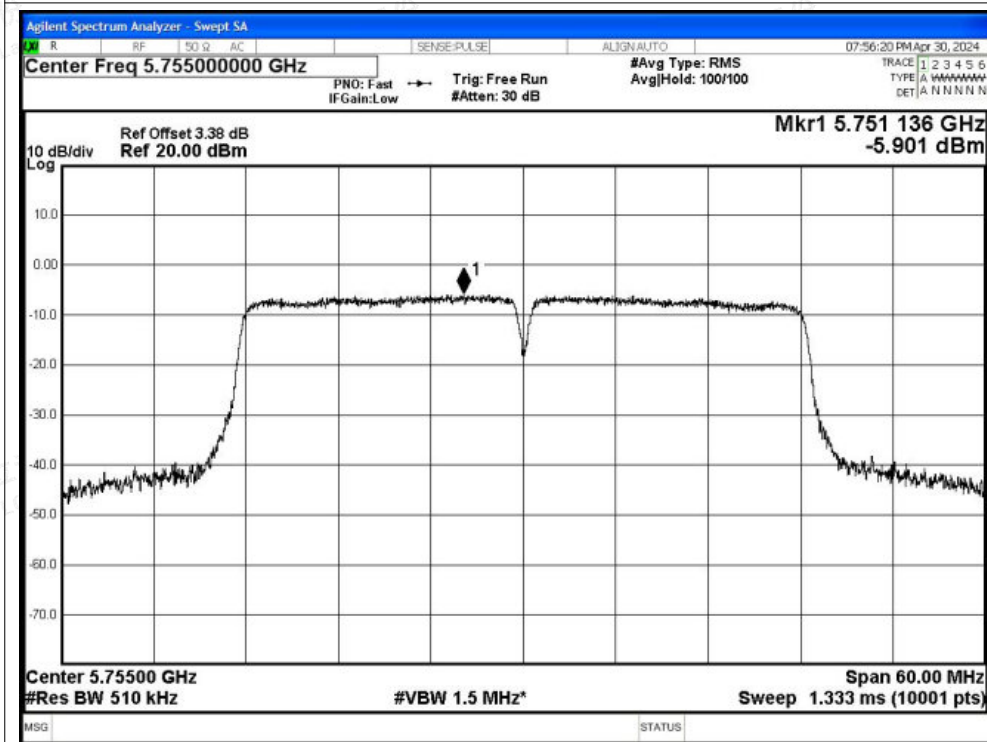
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PSD NVNT ac20 5825MHz Ant1



PSD NVNT ac40 5755MHz Ant1



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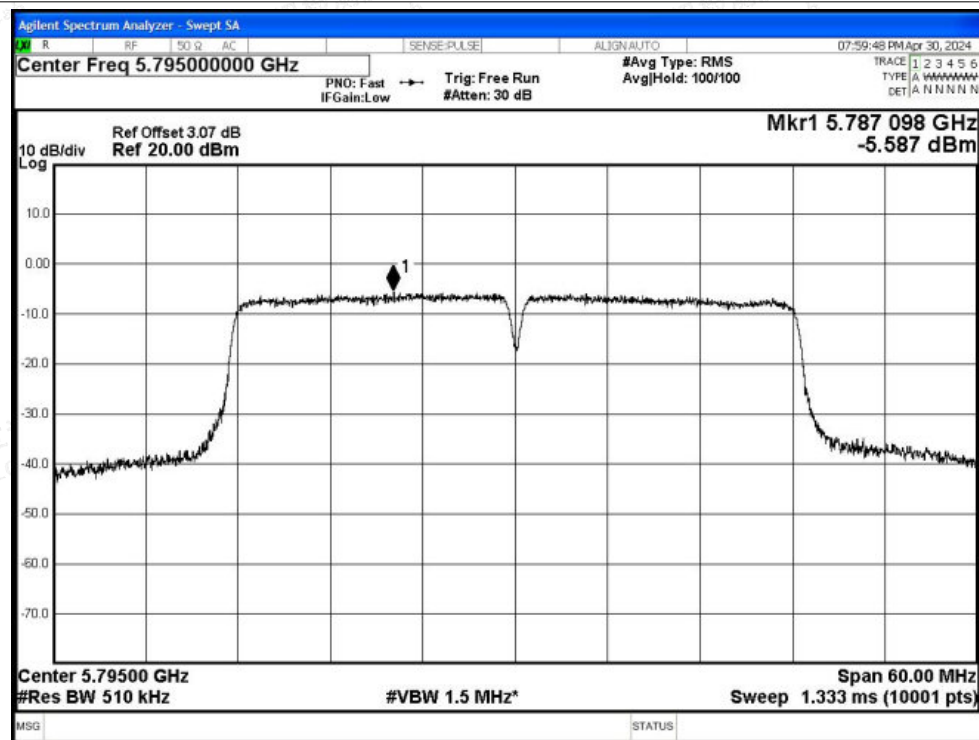
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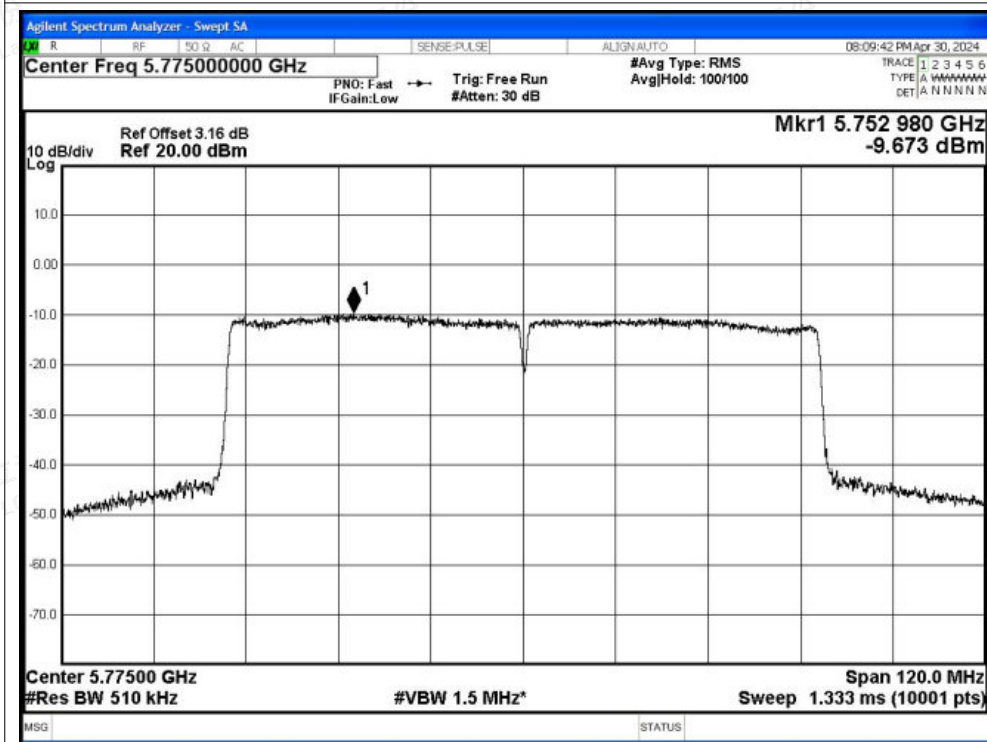
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PSD NVNT ac40 5795MHz Ant1



PSD NVNT ac80 5775MHz Ant1



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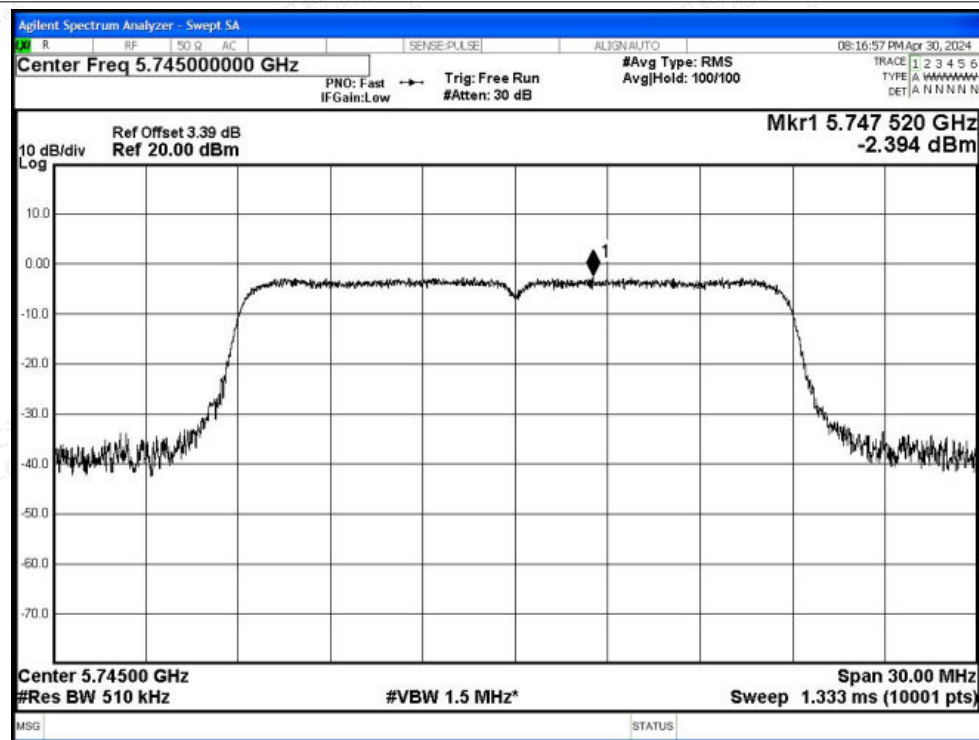
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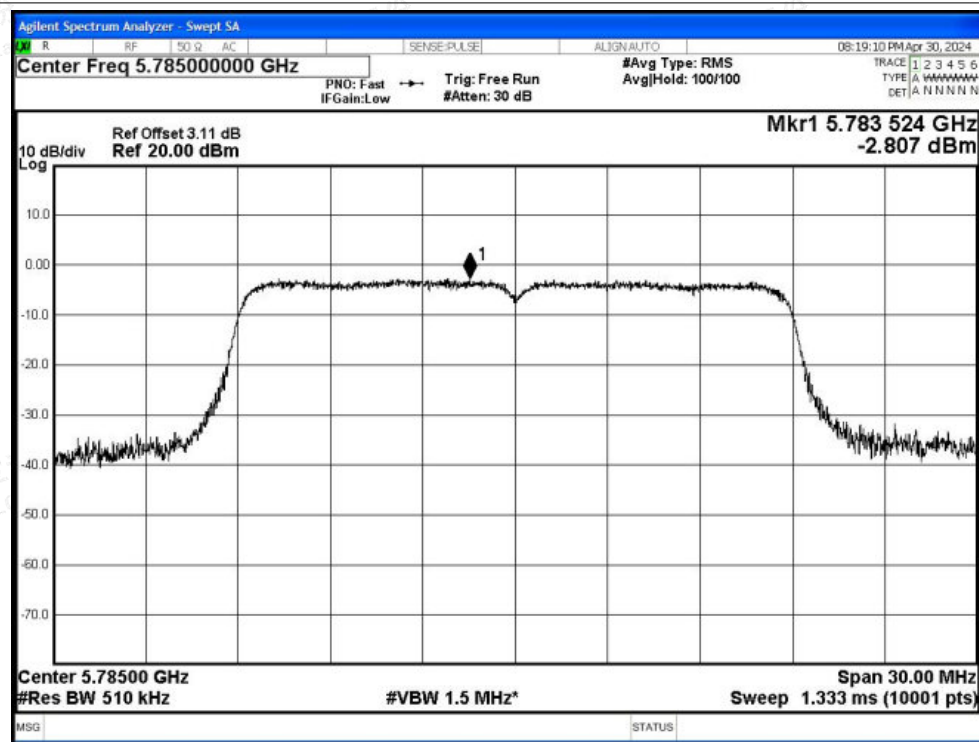
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PSD NVNT ax20 5745MHz Ant1



PSD NVNT ax20 5785MHz Ant1



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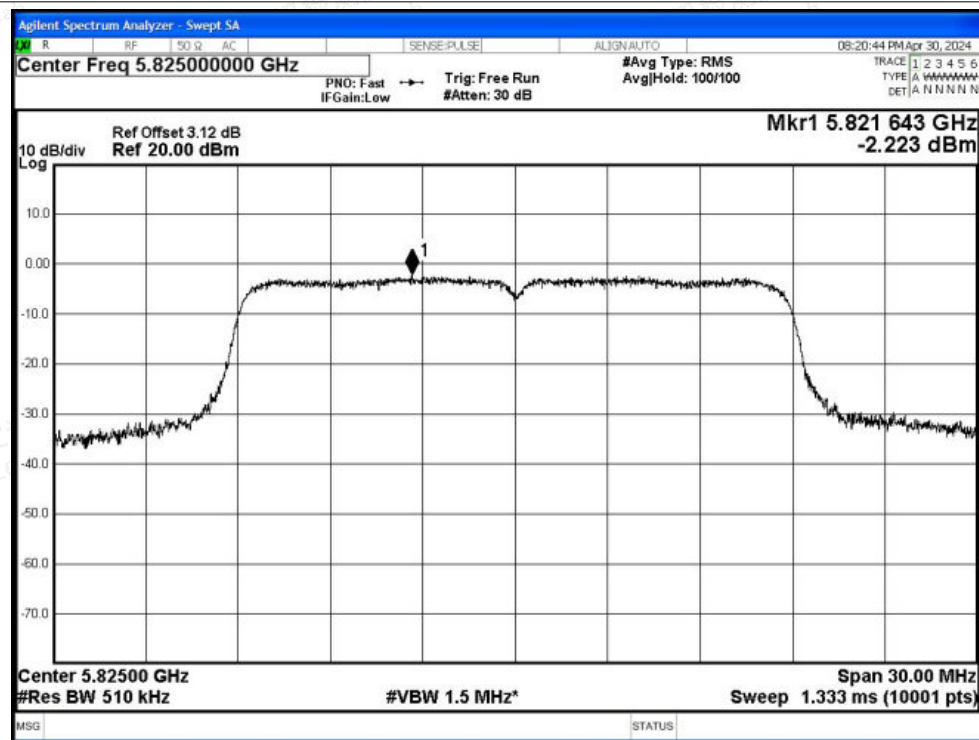
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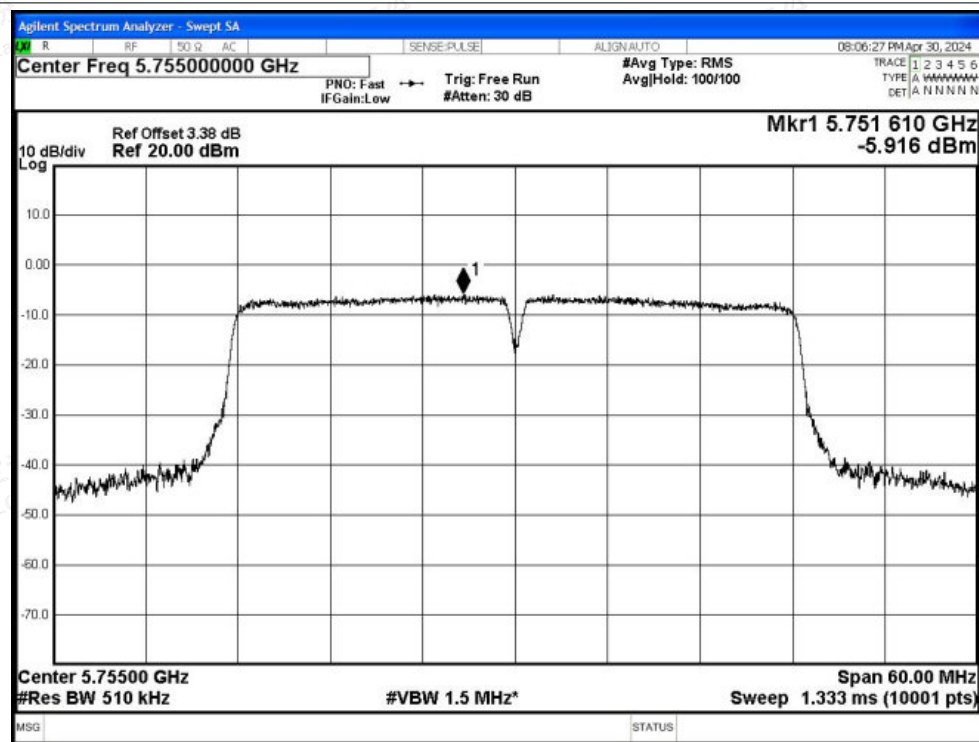
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PSD NVNT ax20 5825MHz Ant1



PSD NVNT ax40 5755MHz Ant1



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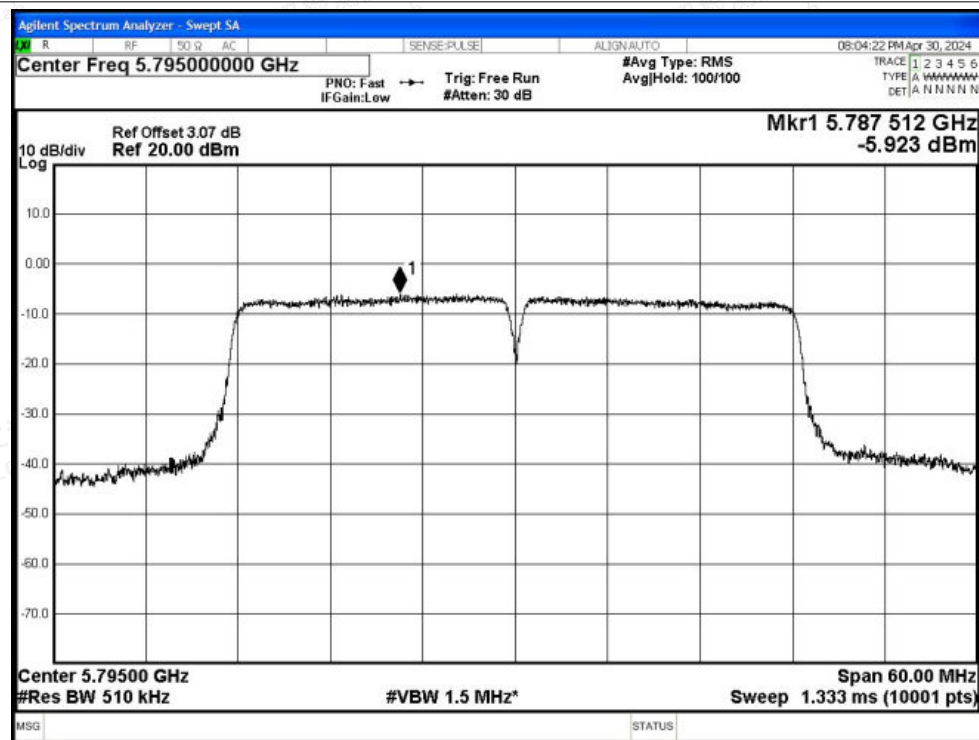
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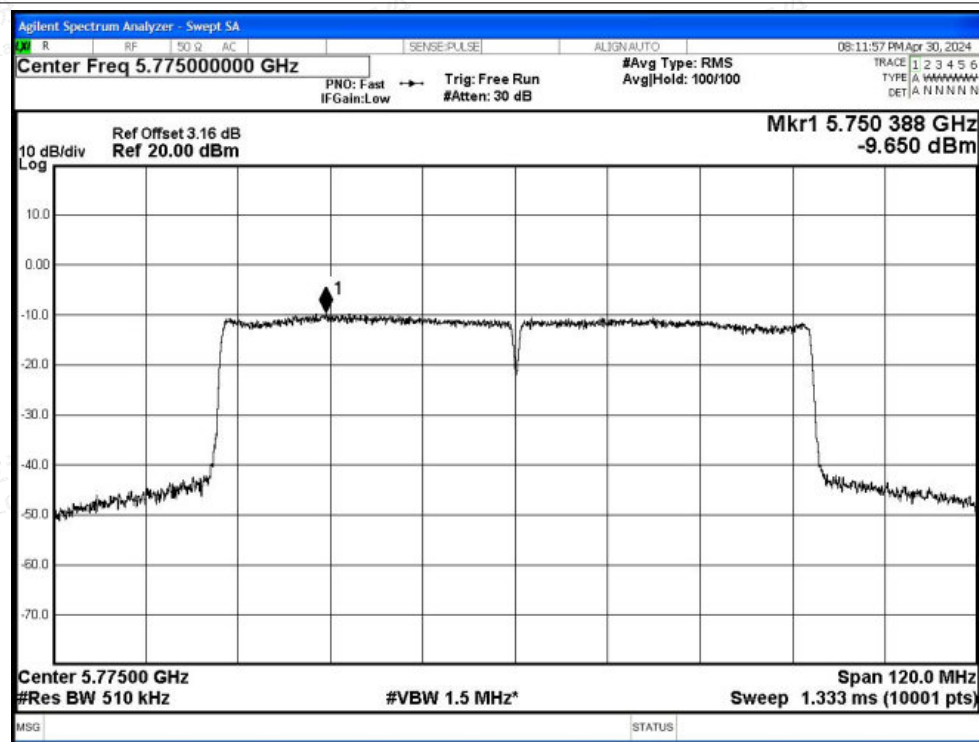
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PSD NVNT ax40 5795MHz Ant1



PSD NVNT ax80 5775MHz Ant1



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## E.4 Restrict Band

| Condition | Mode | Frequency (MHz) | Antenna | Spur Freq (MHz) | Power (dBm) | Gain (dBi) | Duty Factor (dB) | EIRP Power (dBm) | Detector | Limit (dBm) | Verdict |
|-----------|------|-----------------|---------|-----------------|-------------|------------|------------------|------------------|----------|-------------|---------|
| NVNT      | a    | 5745            | Ant1    | 5650            | -48.44      | 2.11       | -                | -46.33           | Peak     | -27         | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5650            | -57.89      | 2.11       | 0.24             | -55.54           | Average  | -27         | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5700            | -49.64      | 2.11       | -                | -47.53           | Peak     | 10          | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5700            | -57.07      | 2.11       | 0.24             | -54.72           | Average  | 10          | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5720            | -42.22      | 2.11       | -                | -40.11           | Peak     | 15.6        | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5720            | -54.46      | 2.11       | 0.24             | -52.11           | Average  | 15.6        | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5725            | -37.2       | 2.11       | -                | -35.09           | Peak     | 27          | Pass    |
| NVNT      | a    | 5745            | Ant1    | 5725            | -49.97      | 2.11       | 0.24             | -47.62           | Average  | 27          | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5850            | -38.41      | 2.11       | -                | -36.30           | Peak     | 27          | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5850            | -56.03      | 2.11       | 0.24             | -53.68           | Average  | 27          | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5855            | -48.55      | 2.11       | -                | -46.44           | Peak     | 15.6        | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5855            | -57.83      | 2.11       | 0.24             | -55.48           | Average  | 15.6        | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5875            | -50.27      | 2.11       | -                | -48.16           | Peak     | 10          | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5875            | -58.07      | 2.11       | 0.24             | -55.72           | Average  | 10          | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5925            | -50.63      | 2.11       | -                | -48.52           | Peak     | -27         | Pass    |
| NVNT      | a    | 5825            | Ant1    | 5925            | -57.5       | 2.11       | 0.24             | -55.15           | Average  | -27         | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5650            | -50.31      | 2.11       | -                | -48.20           | Peak     | -27         | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5650            | -58.36      | 2.11       | 0.28             | -55.97           | Average  | -27         | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5700            | -48.24      | 2.11       | -                | -46.13           | Peak     | 10          | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5700            | -57.89      | 2.11       | 0.28             | -55.50           | Average  | 10          | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5720            | -39.43      | 2.11       | -                | -37.32           | Peak     | 15.6        | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5720            | -54.06      | 2.11       | 0.28             | -51.67           | Average  | 15.6        | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5725            | -32.08      | 2.11       | -                | -29.97           | Peak     | 27          | Pass    |
| NVNT      | n20  | 5745            | Ant1    | 5725            | -49.45      | 2.11       | 0.28             | -47.06           | Average  | 27          | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5850            | -42.6       | 2.11       | -                | -40.49           | Peak     | 27          | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5850            | -54.77      | 2.11       | 0.28             | -52.38           | Average  | 27          | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5855            | -44.99      | 2.11       | -                | -42.88           | Peak     | 15.6        | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5855            | -57.59      | 2.11       | 0.28             | -55.20           | Average  | 15.6        | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5875            | -47.83      | 2.11       | -                | -45.72           | Peak     | 10          | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5875            | -57.75      | 2.11       | 0.28             | -55.36           | Average  | 10          | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5925            | -48.73      | 2.11       | -                | -46.62           | Peak     | -27         | Pass    |
| NVNT      | n20  | 5825            | Ant1    | 5925            | -57.82      | 2.11       | 0.28             | -55.43           | Average  | -27         | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 5650            | -49.57      | 2.11       | -                | -47.46           | Peak     | -27         | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 5650            | -57.76      | 2.11       | 0.12             | -55.53           | Average  | -27         | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 5700            | -48.77      | 2.11       | -                | -46.66           | Peak     | 10          | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 5700            | -58         | 2.11       | 0.12             | -55.77           | Average  | 10          | Pass    |
| NVNT      | n40  | 5755            | Ant1    | 5720            | -43.16      | 2.11       | -                | -41.05           | Peak     | 15.6        | Pass    |



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|------|------|------|------|------|--------|------|------|--------|---------|------|------|
| NVNT | n40  | 5755 | Ant1 | 5720 | -54.61 | 2.11 | 0.12 | -52.38 | Average | 15.6 | Pass |
| NVNT | n40  | 5755 | Ant1 | 5725 | -38.9  | 2.11 | -    | -36.79 | Peak    | 27   | Pass |
| NVNT | n40  | 5755 | Ant1 | 5725 | -51.7  | 2.11 | 0.12 | -49.47 | Average | 27   | Pass |
| NVNT | n40  | 5795 | Ant1 | 5850 | -51.46 | 2.11 | -    | -49.35 | Peak    | 27   | Pass |
| NVNT | n40  | 5795 | Ant1 | 5850 | -59.19 | 2.11 | 0.12 | -56.96 | Average | 27   | Pass |
| NVNT | n40  | 5795 | Ant1 | 5855 | -50.85 | 2.11 | -    | -48.74 | Peak    | 15.6 | Pass |
| NVNT | n40  | 5795 | Ant1 | 5855 | -58.01 | 2.11 | 0.12 | -55.78 | Average | 15.6 | Pass |
| NVNT | n40  | 5795 | Ant1 | 5875 | -49.38 | 2.11 | -    | -47.27 | Peak    | 10   | Pass |
| NVNT | n40  | 5795 | Ant1 | 5875 | -58.42 | 2.11 | 0.12 | -56.19 | Average | 10   | Pass |
| NVNT | n40  | 5795 | Ant1 | 5925 | -49.86 | 2.11 | -    | -47.75 | Peak    | -27  | Pass |
| NVNT | n40  | 5795 | Ant1 | 5925 | -58.05 | 2.11 | 0.12 | -55.82 | Average | -27  | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5650 | -50.83 | 2.11 | -    | -48.72 | Peak    | -27  | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5650 | -58.2  | 2.11 | 0.28 | -55.81 | Average | -27  | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5700 | -49.06 | 2.11 | -    | -46.95 | Peak    | 10   | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5700 | -57.72 | 2.11 | 0.28 | -55.33 | Average | 10   | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5720 | -42.79 | 2.11 | -    | -40.68 | Peak    | 15.6 | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5720 | -53.55 | 2.11 | 0.28 | -51.16 | Average | 15.6 | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5725 | -32.31 | 2.11 | -    | -30.20 | Peak    | 27   | Pass |
| NVNT | ac20 | 5745 | Ant1 | 5725 | -48.78 | 2.11 | 0.28 | -46.39 | Average | 27   | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5850 | -40.81 | 2.11 | -    | -38.70 | Peak    | 27   | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5850 | -54.65 | 2.11 | 0.28 | -52.26 | Average | 27   | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5855 | -46.95 | 2.11 | -    | -44.84 | Peak    | 15.6 | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5855 | -57.32 | 2.11 | 0.28 | -54.93 | Average | 15.6 | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5875 | -50.16 | 2.11 | -    | -48.05 | Peak    | 10   | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5875 | -57.81 | 2.11 | 0.28 | -55.42 | Average | 10   | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5925 | -48.05 | 2.11 | -    | -45.94 | Peak    | -27  | Pass |
| NVNT | ac20 | 5825 | Ant1 | 5925 | -58.13 | 2.11 | 0.28 | -55.74 | Average | -27  | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5650 | -50.07 | 2.11 | -    | -47.96 | Peak    | -27  | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5650 | -57.5  | 2.11 | 0.12 | -55.27 | Average | -27  | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5700 | -48.33 | 2.11 | -    | -46.22 | Peak    | 10   | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5700 | -57.71 | 2.11 | 0.12 | -55.48 | Average | 10   | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5720 | -34.93 | 2.11 | -    | -32.82 | Peak    | 15.6 | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5720 | -54.91 | 2.11 | 0.12 | -52.68 | Average | 15.6 | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5725 | -38.27 | 2.11 | -    | -36.16 | Peak    | 27   | Pass |
| NVNT | ac40 | 5755 | Ant1 | 5725 | -50.92 | 2.11 | 0.12 | -48.69 | Average | 27   | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5850 | -50.31 | 2.11 | -    | -48.20 | Peak    | 27   | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5850 | -58.31 | 2.11 | 0.12 | -56.08 | Average | 27   | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5855 | -51.07 | 2.11 | -    | -48.96 | Peak    | 15.6 | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5855 | -58.49 | 2.11 | 0.12 | -56.26 | Average | 15.6 | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5875 | -50.59 | 2.11 | -    | -48.48 | Peak    | 10   | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5875 | -58.4  | 2.11 | 0.12 | -56.17 | Average | 10   | Pass |
| NVNT | ac40 | 5795 | Ant1 | 5925 | -49.33 | 2.11 | -    | -47.22 | Peak    | -27  | Pass |



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|------|------|------|------|------|--------|------|------|--------|---------|------|------|
| NVNT | ac40 | 5795 | Ant1 | 5925 | -57.82 | 2.11 | 0.12 | -55.59 | Average | -27  | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5850 | -50.82 | 2.11 | -    | -48.71 | Peak    | 27   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5850 | -57.8  | 2.11 | 0.25 | -55.44 | Average | 27   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5855 | -51.33 | 2.11 | -    | -49.22 | Peak    | 15.6 | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5855 | -58.75 | 2.11 | 0.25 | -56.39 | Average | 15.6 | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5875 | -49.43 | 2.11 | -    | -47.32 | Peak    | 10   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5875 | -58.47 | 2.11 | 0.25 | -56.11 | Average | 10   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5925 | -50.98 | 2.11 | -    | -48.87 | Peak    | -27  | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5925 | -58.13 | 2.11 | 0.25 | -55.77 | Average | -27  | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5650 | -50.29 | 2.11 | -    | -48.18 | Peak    | -27  | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5650 | -58.27 | 2.11 | 0.25 | -55.91 | Average | -27  | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5700 | -50.6  | 2.11 | -    | -48.49 | Peak    | 10   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5700 | -58.44 | 2.11 | 0.25 | -56.08 | Average | 10   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5720 | -42.55 | 2.11 | -    | -40.44 | Peak    | 15.6 | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5720 | -54.7  | 2.11 | 0.25 | -52.34 | Average | 15.6 | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5725 | -36.42 | 2.11 | -    | -34.31 | Peak    | 27   | Pass |
| NVNT | ac80 | 5775 | Ant1 | 5725 | -53.71 | 2.11 | 0.25 | -51.35 | Average | 27   | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5650 | -51.04 | 2.11 | -    | -48.93 | Peak    | -27  | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5650 | -58.05 | 2.11 | 0.28 | -55.66 | Average | -27  | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5700 | -51.06 | 2.11 | -    | -48.95 | Peak    | 10   | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5700 | -57.32 | 2.11 | 0.28 | -54.93 | Average | 10   | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5720 | -44.15 | 2.11 | -    | -42.04 | Peak    | 15.6 | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5720 | -53.93 | 2.11 | 0.28 | -51.54 | Average | 15.6 | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5725 | -33.88 | 2.11 | -    | -31.77 | Peak    | 27   | Pass |
| NVNT | ax20 | 5745 | Ant1 | 5725 | -50.55 | 2.11 | 0.28 | -48.16 | Average | 27   | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5850 | -43.47 | 2.11 | -    | -41.36 | Peak    | 27   | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5850 | -55.31 | 2.11 | 0.28 | -52.92 | Average | 27   | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5855 | -48.14 | 2.11 | -    | -46.03 | Peak    | 15.6 | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5855 | -58.04 | 2.11 | 0.28 | -55.65 | Average | 15.6 | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5875 | -49.76 | 2.11 | -    | -47.65 | Peak    | 10   | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5875 | -57.42 | 2.11 | 0.28 | -55.03 | Average | 10   | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5925 | -48.53 | 2.11 | -    | -46.42 | Peak    | -27  | Pass |
| NVNT | ax20 | 5825 | Ant1 | 5925 | -58.06 | 2.11 | 0.28 | -55.67 | Average | -27  | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5650 | -51.16 | 2.11 | -    | -49.05 | Peak    | -27  | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5650 | -57.59 | 2.11 | 0.12 | -55.36 | Average | -27  | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5700 | -51.74 | 2.11 | -    | -49.63 | Peak    | 10   | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5700 | -58.04 | 2.11 | 0.12 | -55.81 | Average | 10   | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5720 | -45.47 | 2.11 | -    | -43.36 | Peak    | 15.6 | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5720 | -53.74 | 2.11 | 0.12 | -51.51 | Average | 15.6 | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5725 | -38.14 | 2.11 | -    | -36.03 | Peak    | 27   | Pass |
| NVNT | ax40 | 5755 | Ant1 | 5725 | -52.58 | 2.11 | 0.12 | -50.35 | Average | 27   | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5850 | -50.25 | 2.11 | -    | -48.14 | Peak    | 27   | Pass |



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|------|------|------|------|------|--------|------|------|--------|---------|------|------|
| NVNT | ax40 | 5795 | Ant1 | 5850 | -58.69 | 2.11 | 0.12 | -56.46 | Average | 27   | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5855 | -50.6  | 2.11 | -    | -48.49 | Peak    | 15.6 | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5855 | -58.39 | 2.11 | 0.12 | -56.16 | Average | 15.6 | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5875 | -50.32 | 2.11 | -    | -48.21 | Peak    | 10   | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5875 | -58.74 | 2.11 | 0.12 | -56.51 | Average | 10   | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5925 | -51.07 | 2.11 | -    | -48.96 | Peak    | -27  | Pass |
| NVNT | ax40 | 5795 | Ant1 | 5925 | -57.98 | 2.11 | 0.12 | -55.75 | Average | -27  | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5850 | -49.53 | 2.11 | -    | -47.42 | Peak    | 27   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5850 | -57.72 | 2.11 | 0.25 | -55.36 | Average | 27   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5855 | -51.83 | 2.11 | -    | -49.72 | Peak    | 15.6 | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5855 | -58.49 | 2.11 | 0.25 | -56.13 | Average | 15.6 | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5875 | -49.96 | 2.11 | -    | -47.85 | Peak    | 10   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5875 | -57.68 | 2.11 | 0.25 | -55.32 | Average | 10   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5925 | -51.14 | 2.11 | -    | -49.03 | Peak    | -27  | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5925 | -57.65 | 2.11 | 0.25 | -55.29 | Average | -27  | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5650 | -50.29 | 2.11 | -    | -48.18 | Peak    | -27  | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5650 | -58.03 | 2.11 | 0.25 | -55.67 | Average | -27  | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5700 | -50.53 | 2.11 | -    | -48.42 | Peak    | 10   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5700 | -57.64 | 2.11 | 0.25 | -55.28 | Average | 10   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5720 | -41.98 | 2.11 | -    | -39.87 | Peak    | 15.6 | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5720 | -54.54 | 2.11 | 0.25 | -52.18 | Average | 15.6 | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5725 | -38.31 | 2.11 | -    | -36.20 | Peak    | 27   | Pass |
| NVNT | ax80 | 5775 | Ant1 | 5725 | -53.02 | 2.11 | 0.25 | -50.66 | Average | 27   | Pass |



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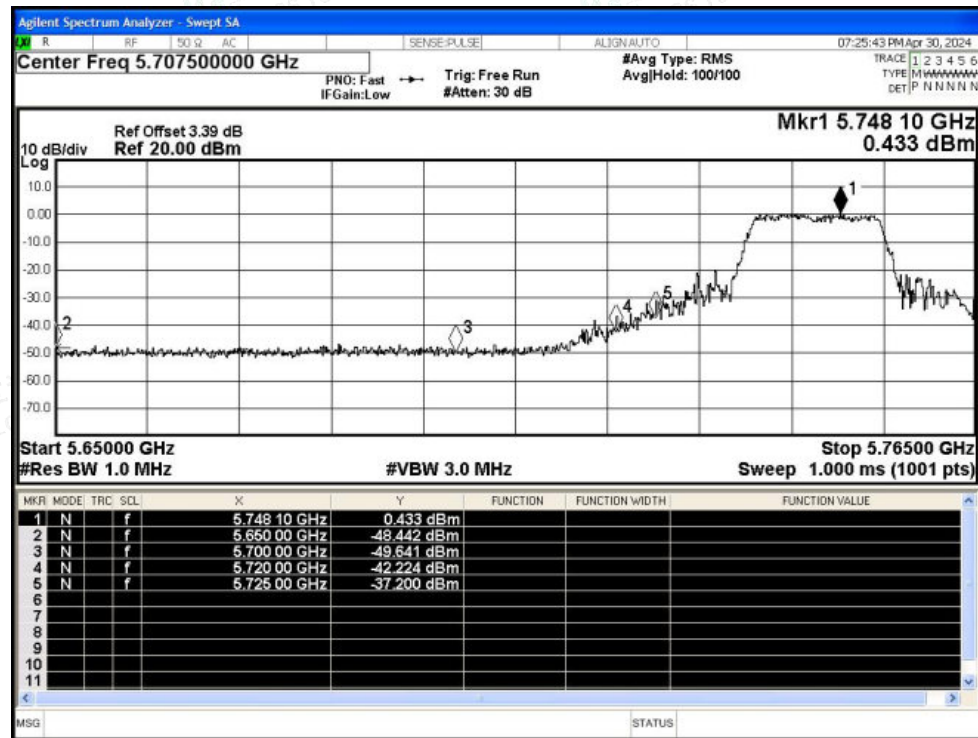
Tel: +(86) 0755-82591330 | E-mail: webmaster@lcs-cert.com | Web: www.lcs-cert.com

Scan code to check authenticity

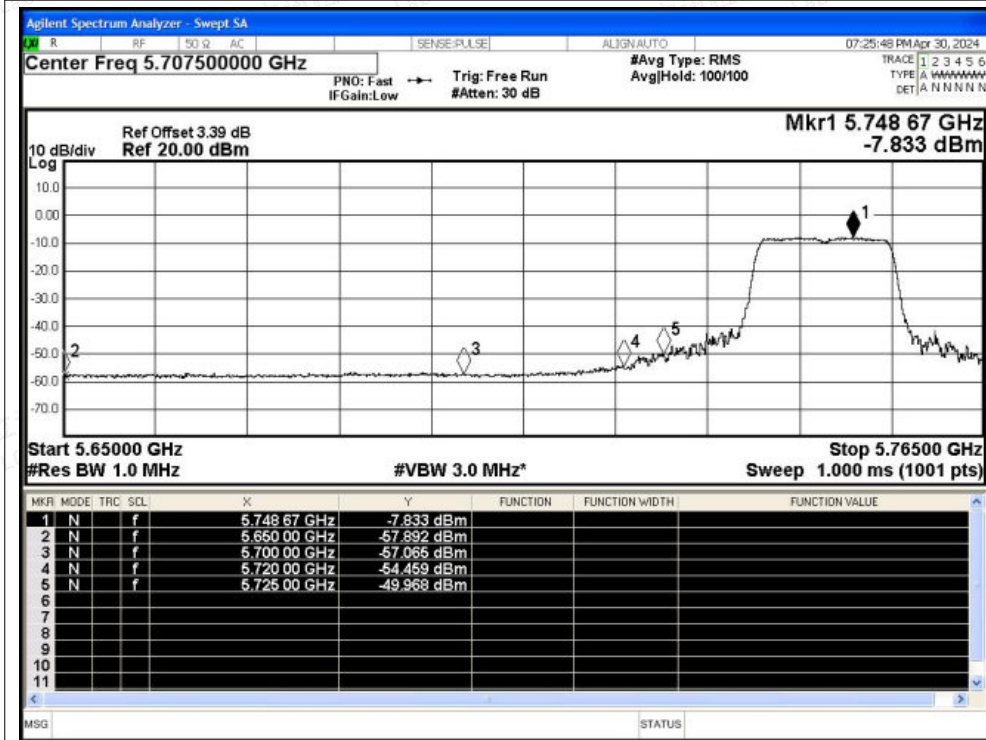


## Test Graphs

## Restrict Band NVNT a 5745MHz Ant1 Peak



## Restrict Band NVNT a 5745MHz Ant1 Average



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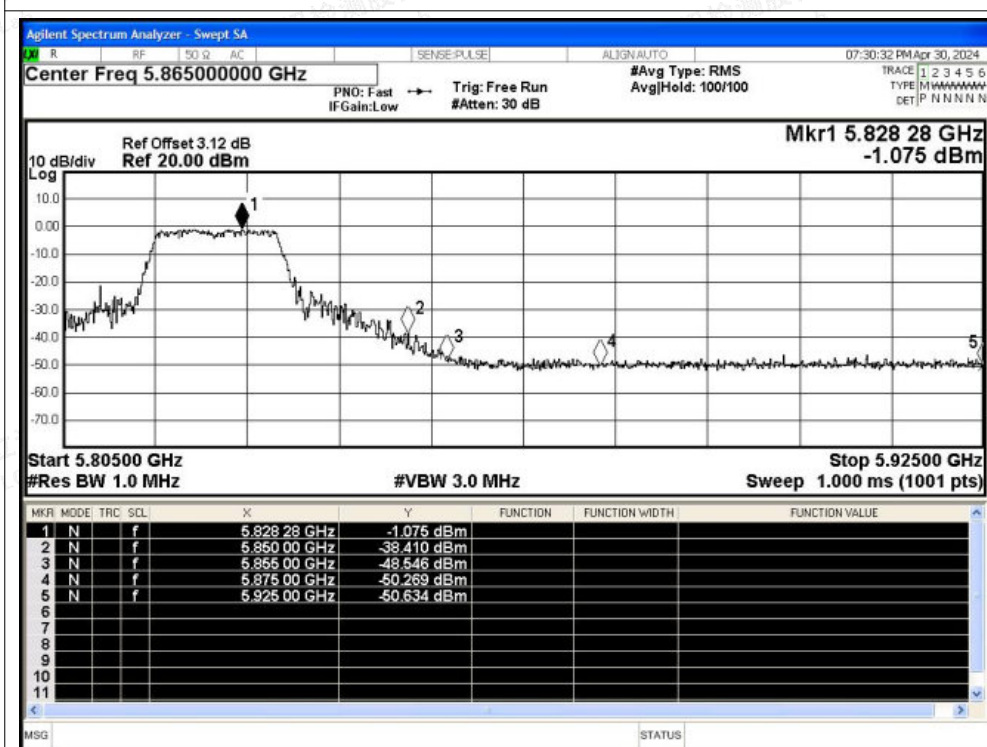
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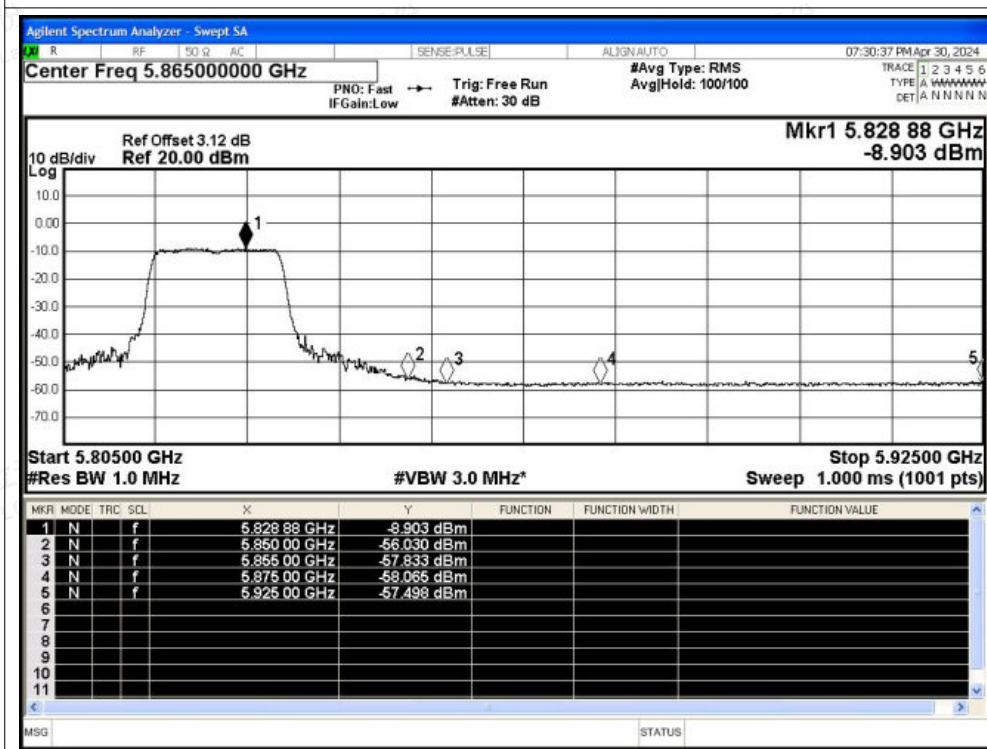
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## Restrict Band NVNT a 5825MHz Ant1 Peak



## Restrict Band NVNT a 5825MHz Ant1 Average



Shenzhen LCS Compliance Testing Laboratory Ltd.

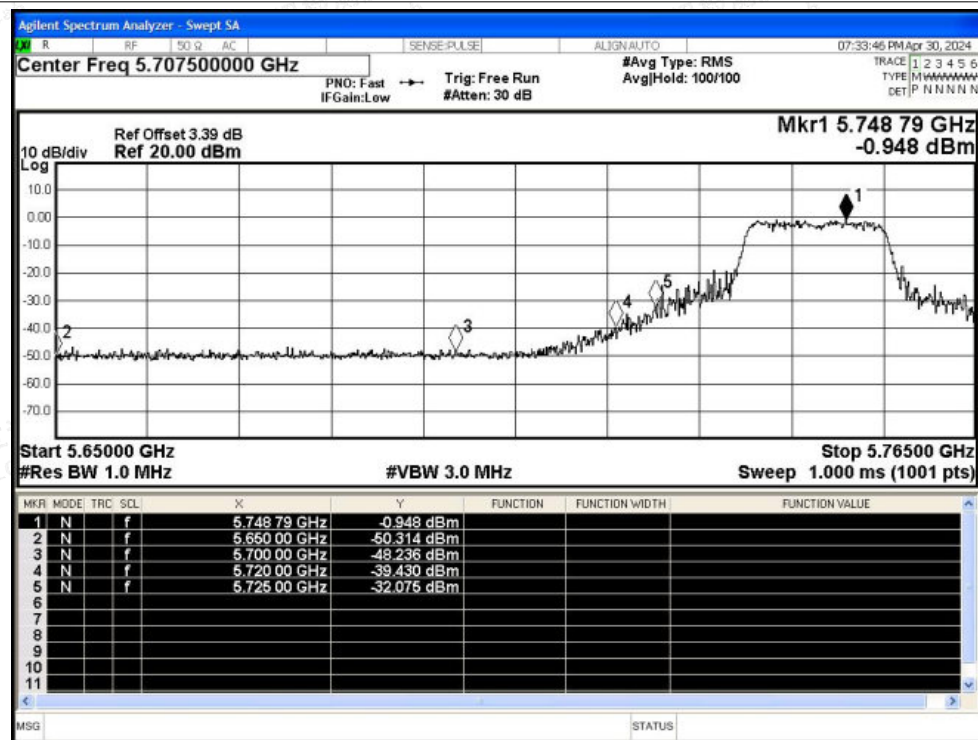
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Tel: +(86) 0755-82591330 | E-mail: webmaster@lcs-cert.com | Web: www.lcs-cert.com

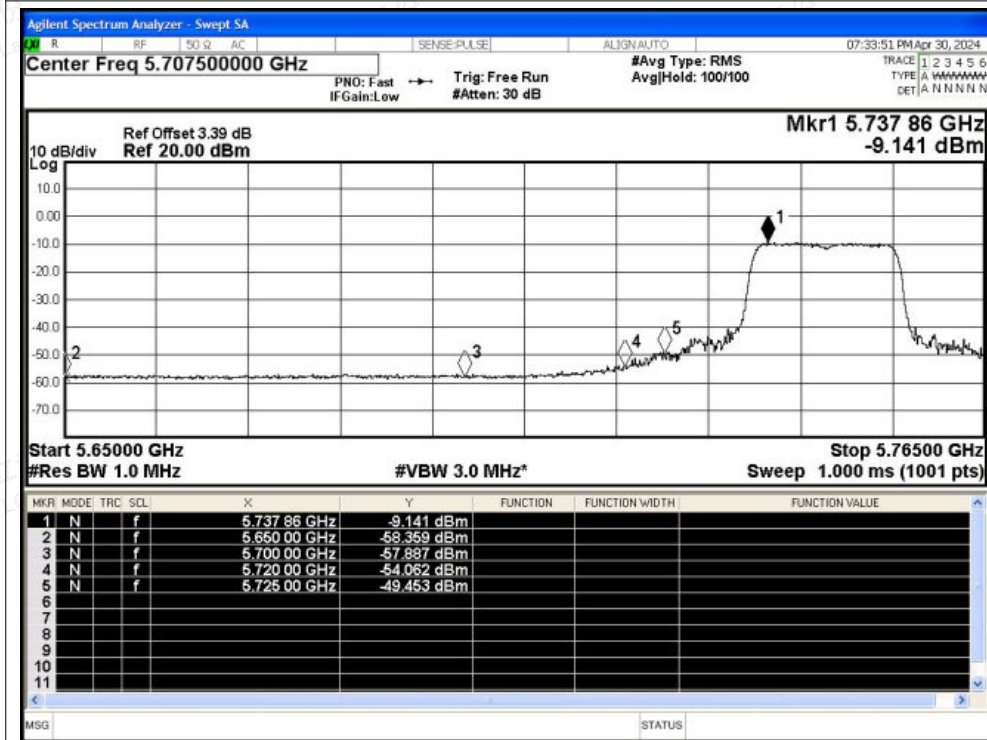
Scan code to check authenticity



## Restrict Band NVNT n20 5745MHz Ant1 Peak



## Restrict Band NVNT n20 5745MHz Ant1 Average



Shenzhen LCS Compliance Testing Laboratory Ltd.

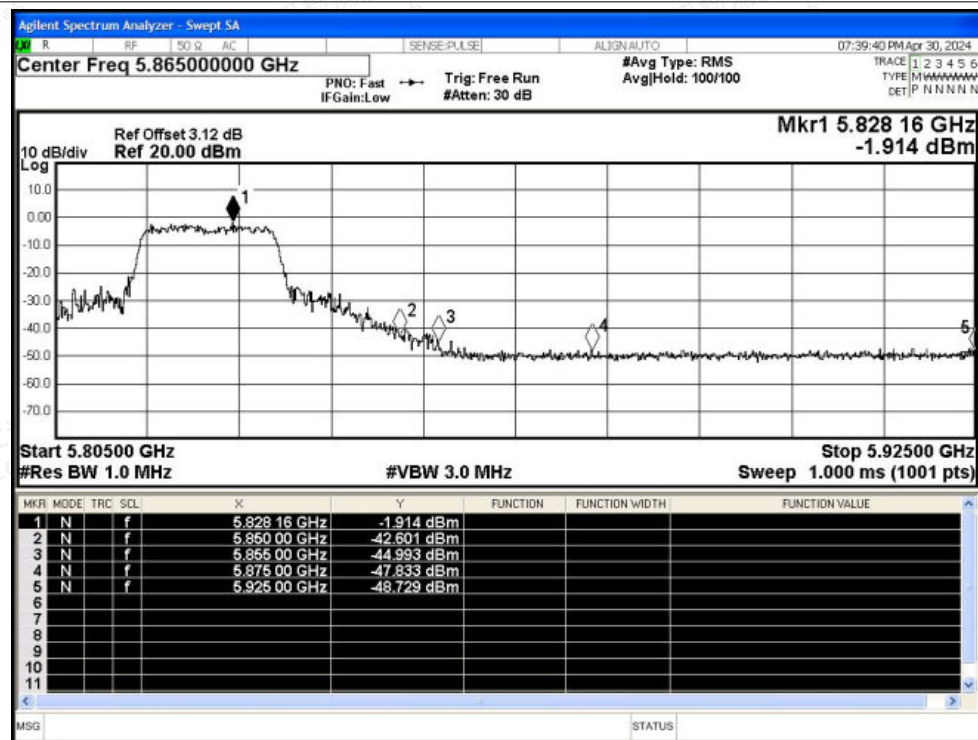
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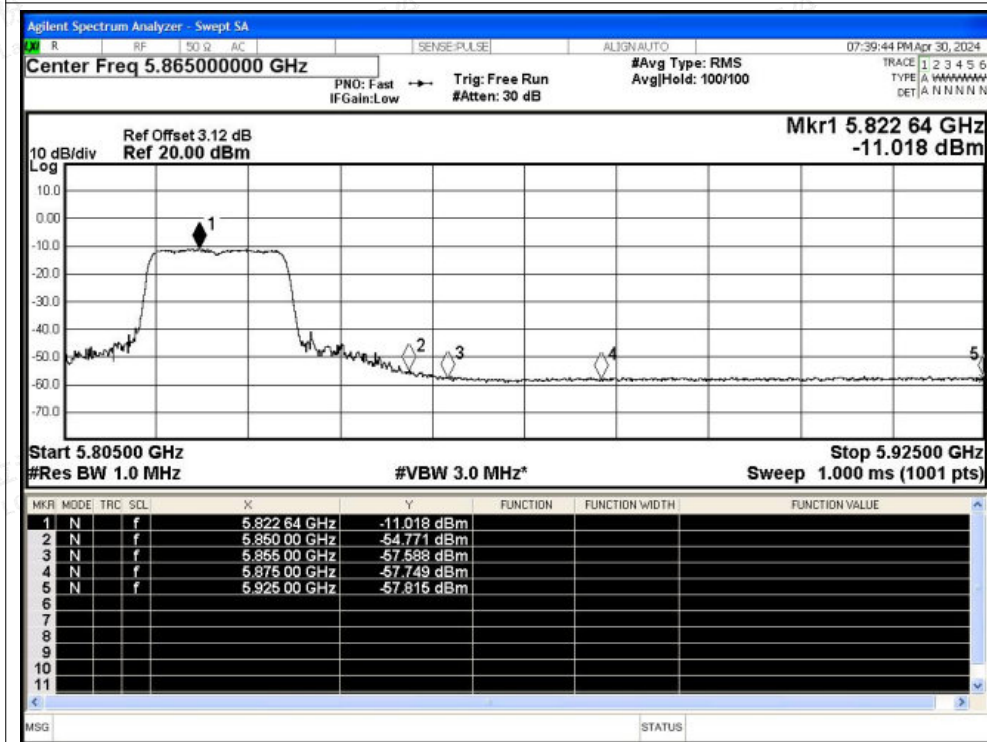
Scan code to check authenticity



## Restrict Band NVNT n20 5825MHz Ant1 Peak



## Restrict Band NVNT n20 5825MHz Ant1 Average



Shenzhen LCS Compliance Testing Laboratory Ltd.

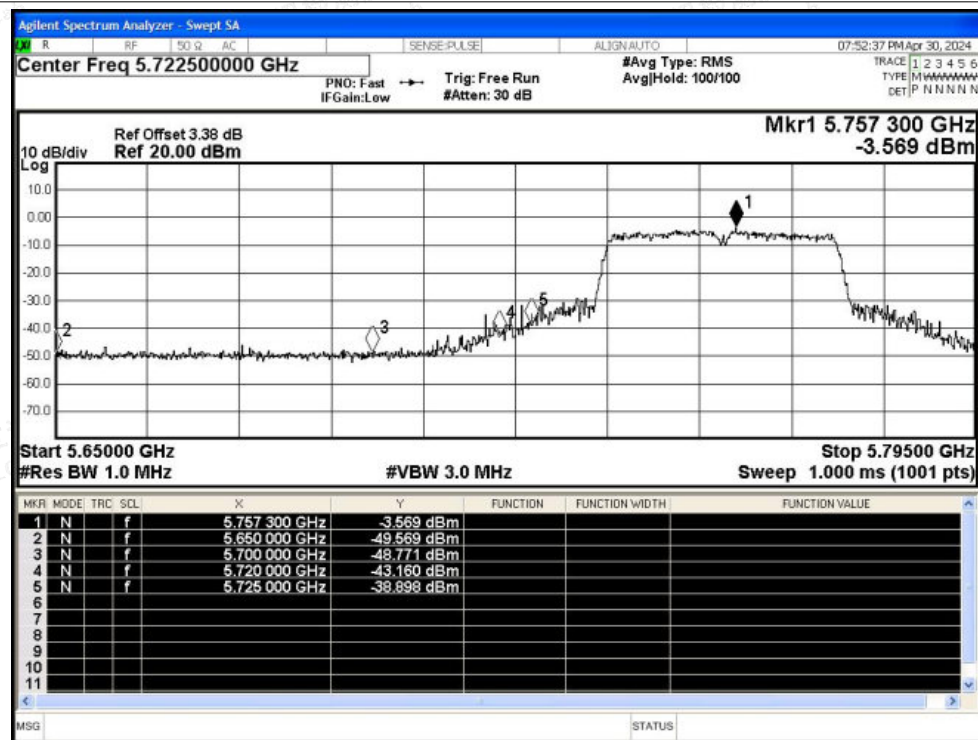
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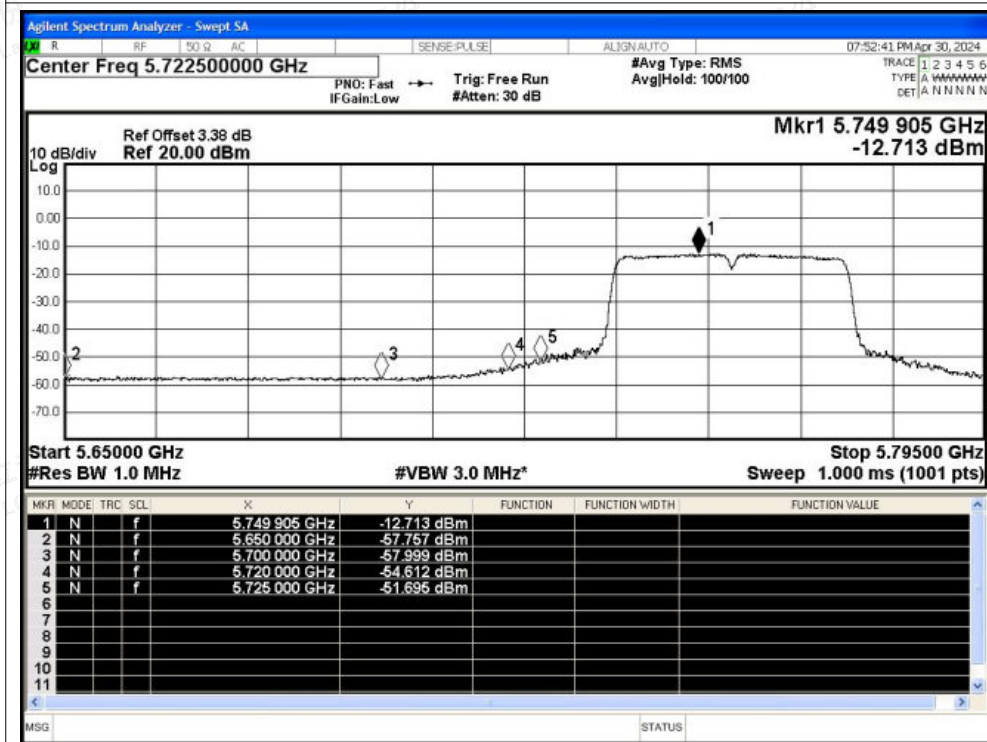
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## Restrict Band NVNT n40 5755MHz Ant1 Peak



## Restrict Band NVNT n40 5755MHz Ant1 Average



Shenzhen LCS Compliance Testing Laboratory Ltd.

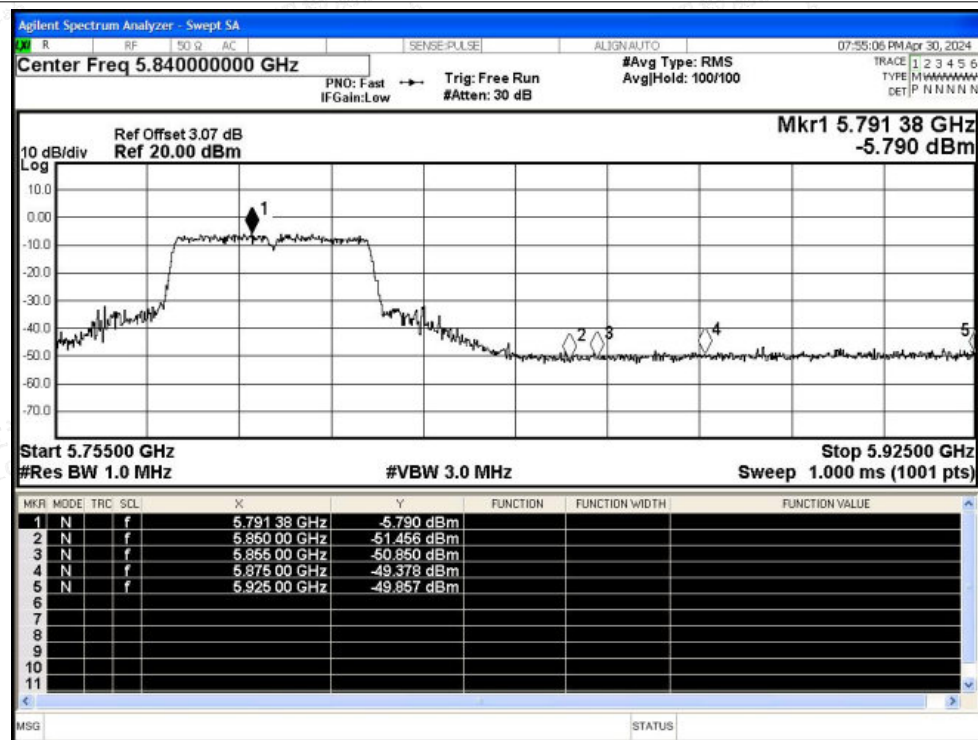
Add: 101, 201 Bldg A &amp; 301 Bldg C, Juji Industrial Park Yabianxueziwei, Shajing Street, Baoan District, Shenzhen, 518000, China

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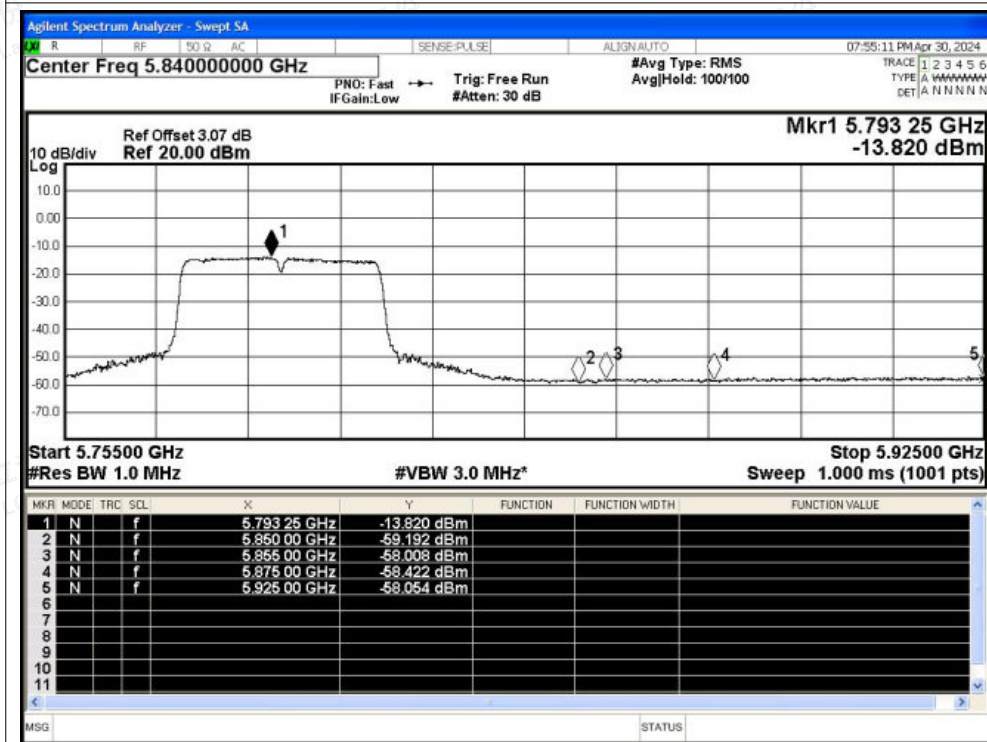
Scan code to check authenticity



## Restrict Band NVNT n40 5795MHz Ant1 Peak



## Restrict Band NVNT n40 5795MHz Ant1 Average



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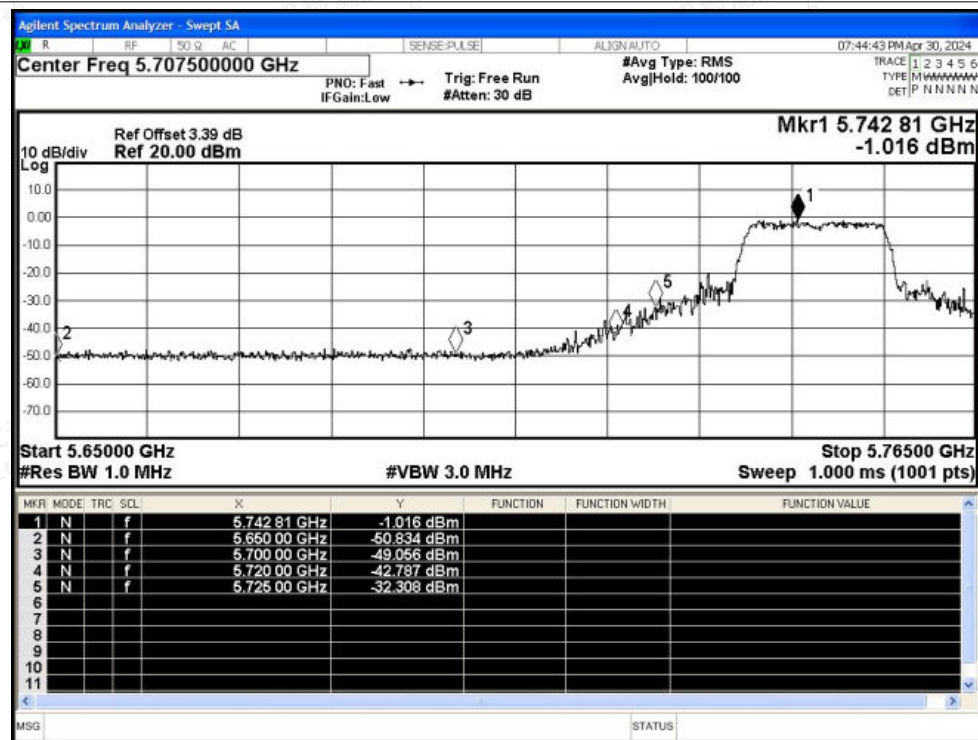
Add: 101, 201 Bldg A &amp; 301 Bldg C, Juji Industrial Park Yabianxueziwei, Shajing Street, Baoan District, Shenzhen, 518000, China

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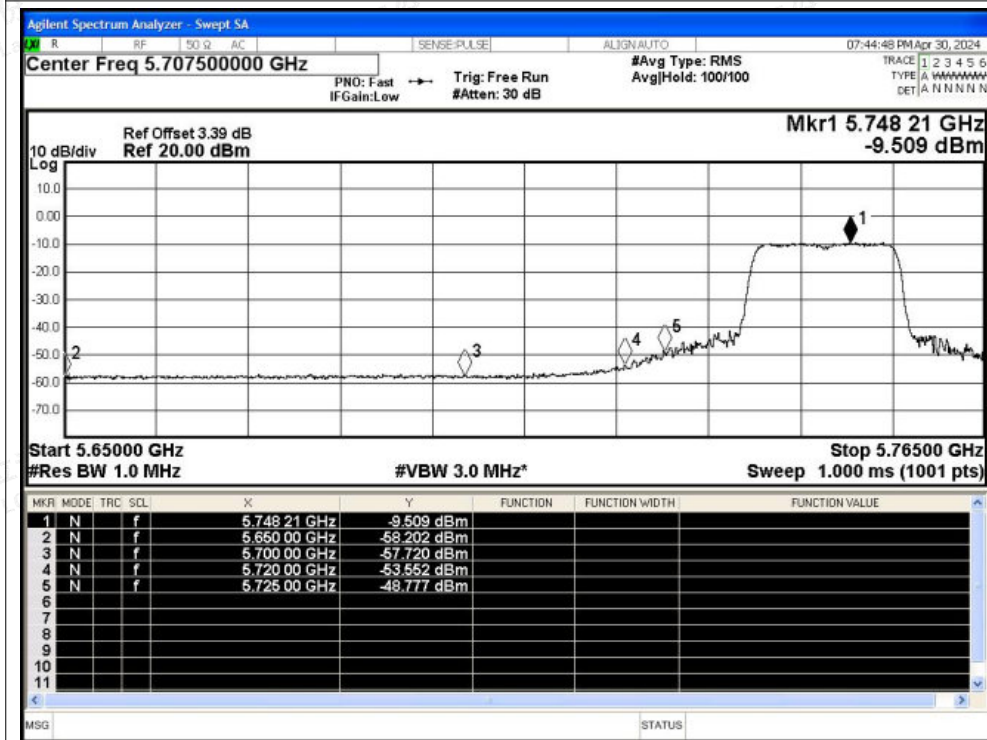
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## Restrict Band NVNT ac20 5745MHz Ant1 Peak



## Restrict Band NVNT ac20 5745MHz Ant1 Average



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