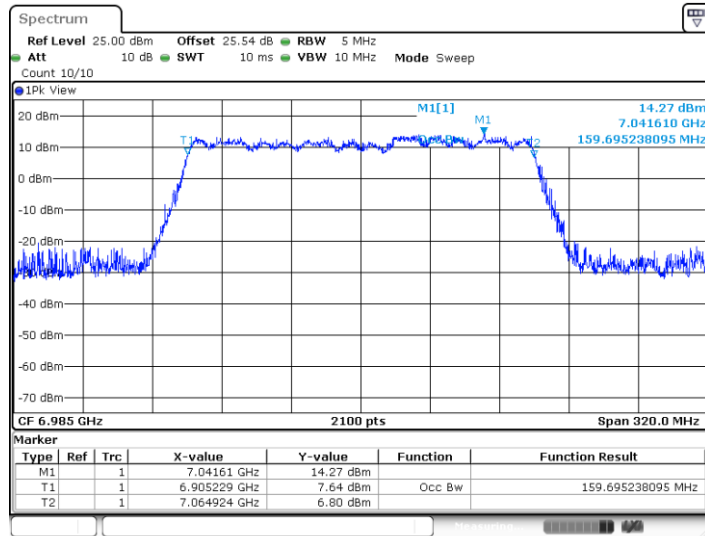
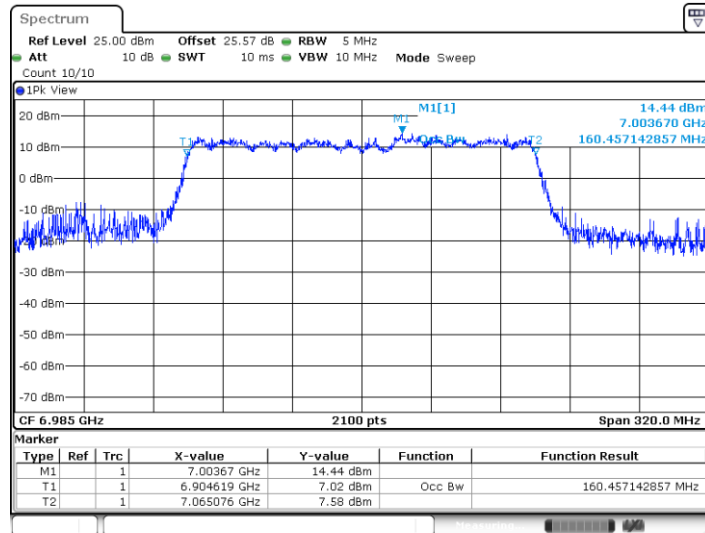




11BE160MIMO\_Ant1\_6985\_106RU\*16

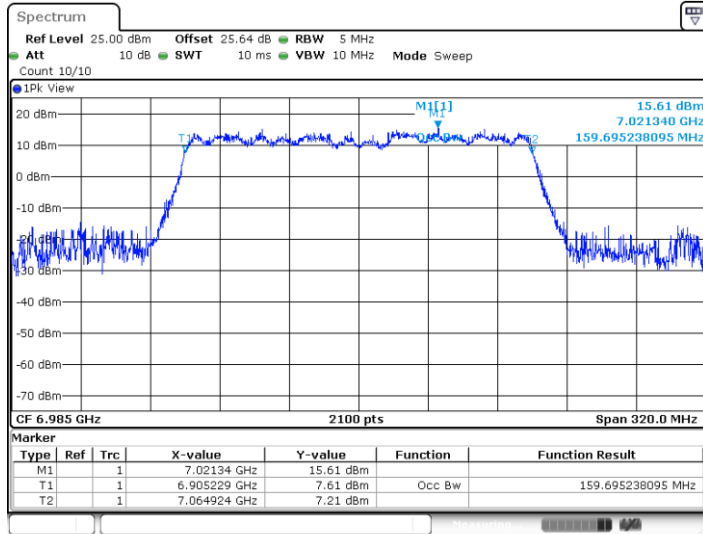


11BE160MIMO\_Ant2\_6985\_106RU\*16

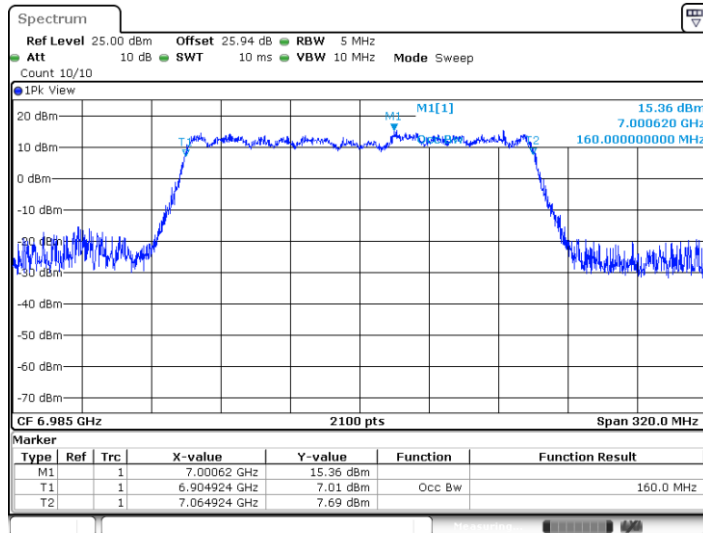




11BE160MIMO\_Ant3\_6985\_106RU\*16



11BE160MIMO\_Ant4\_6985\_106RU\*16





## Maximum power spectral density

## Test Result

| Test Mode   | Antenna | Freq(MHz) | Ru Size  | Result [dBm/MHz] | Gain | EIRP [dBm/MHz] | Limit [dBm/MHz] | Verdict |
|-------------|---------|-----------|----------|------------------|------|----------------|-----------------|---------|
| 11BE320MIMO | Ant1    | 6265      | 242RU*16 | -3.11            | 0.93 | -2.18          | ≤5.00           | PASS    |
|             | Ant2    | 6265      | 242RU*16 | -3.32            | 0.93 | -2.39          | ≤5.00           | PASS    |
|             | Ant3    | 6265      | 242RU*16 | -2.15            | 0.93 | -1.22          | ≤5.00           | PASS    |
|             | Ant4    | 6265      | 242RU*16 | -2.46            | 0.93 | -1.53          | ≤5.00           | PASS    |
|             | total   | 6265      | 242RU*16 | 3.29             | ---  | 4.22           | ≤5.00           | PASS    |
|             | Ant1    | 6585      | 242RU*16 | -3.89            | 1.04 | -2.85          | ≤5.00           | PASS    |
|             | Ant2    | 6585      | 242RU*16 | -3.66            | 1.04 | -2.62          | ≤5.00           | PASS    |
|             | Ant3    | 6585      | 242RU*16 | -2.25            | 1.04 | -1.21          | ≤5.00           | PASS    |
|             | Ant4    | 6585      | 242RU*16 | -3.64            | 1.04 | -2.60          | ≤5.00           | PASS    |
|             | total   | 6585      | 242RU*16 | 2.71             | ---  | 3.75           | ≤5.00           | PASS    |
|             | Ant1    | 6905      | 242RU*16 | -2.64            | 0.94 | -1.70          | ≤5.00           | PASS    |
|             | Ant2    | 6905      | 242RU*16 | -3.76            | 0.94 | -2.82          | ≤5.00           | PASS    |
|             | Ant3    | 6905      | 242RU*16 | -2.25            | 0.94 | -1.31          | ≤5.00           | PASS    |
|             | Ant4    | 6905      | 242RU*16 | -1.88            | 0.94 | -0.94          | ≤5.00           | PASS    |
|             | total   | 6905      | 242RU*16 | 3.44             | ---  | 4.38           | ≤5.00           | PASS    |
| 11BE20MIMO  | Ant1    | 6115      | 52RU*4   | -3.12            | 0.93 | -2.19          | ≤5.00           | PASS    |
|             | Ant2    | 6115      | 52RU*4   | -3.19            | 0.93 | -2.26          | ≤5.00           | PASS    |
|             | Ant3    | 6115      | 52RU*4   | -2.36            | 0.93 | -1.43          | ≤5.00           | PASS    |
|             | Ant4    | 6115      | 52RU*4   | -2.31            | 0.93 | -1.38          | ≤5.00           | PASS    |
|             | total   | 6115      | 52RU*4   | 3.30             | ---  | 4.23           | ≤5.00           | PASS    |
|             | Ant1    | 6435      | 52RU*4   | -3.38            | 1.04 | -2.34          | ≤5.00           | PASS    |
|             | Ant2    | 6435      | 52RU*4   | -3.79            | 1.04 | -2.75          | ≤5.00           | PASS    |
|             | Ant3    | 6435      | 52RU*4   | -3.1             | 1.04 | -2.06          | ≤5.00           | PASS    |
|             | Ant4    | 6435      | 52RU*4   | -2.64            | 1.04 | -1.60          | ≤5.00           | PASS    |
|             | total   | 6435      | 52RU*4   | 2.81             | ---  | 3.85           | ≤5.00           | PASS    |
|             | Ant1    | 6535      | 52RU*4   | -3.64            | 0.94 | -2.70          | ≤5.00           | PASS    |
|             | Ant2    | 6535      | 52RU*4   | -3.42            | 0.94 | -2.48          | ≤5.00           | PASS    |
|             | Ant3    | 6535      | 52RU*4   | -2.77            | 0.94 | -1.83          | ≤5.00           | PASS    |
|             | Ant4    | 6535      | 52RU*4   | -2.46            | 0.94 | -1.52          | ≤5.00           | PASS    |
|             | total   | 6535      | 52RU*4   | 2.97             | ---  | 3.91           | ≤5.00           | PASS    |
|             | Ant1    | 7095      | 52RU*4   | -3.62            | 0.94 | -2.68          | ≤5.00           | PASS    |
|             | Ant2    | 7095      | 52RU*4   | -3.02            | 0.94 | -2.08          | ≤5.00           | PASS    |
|             | Ant3    | 7095      | 52RU*4   | -2.87            | 0.94 | -1.93          | ≤5.00           | PASS    |
|             | Ant4    | 7095      | 52RU*4   | -2.45            | 0.94 | -1.51          | ≤5.00           | PASS    |
|             | total   | 7095      | 52RU*4   | 3.05             | ---  | 3.99           | ≤5.00           | PASS    |
|             | Ant1    | 7115      | 52RU*4   | -8.17            | 0.94 | -7.23          | ≤5.00           | PASS    |
|             | Ant2    | 7115      | 52RU*4   | -7.65            | 0.94 | -6.71          | ≤5.00           | PASS    |
|             | Ant3    | 7115      | 52RU*4   | -7.61            | 0.94 | -6.67          | ≤5.00           | PASS    |
|             | Ant4    | 7115      | 52RU*4   | -6.82            | 0.94 | -5.88          | ≤5.00           | PASS    |
|             | total   | 7115      | 52RU*4   | -1.51            | ---  | -0.57          | ≤5.00           | PASS    |
| 11BE40MIMO  | Ant1    | 6125      | 52RU*8   | -3.24            | 0.93 | -2.31          | ≤5.00           | PASS    |
|             | Ant2    | 6125      | 52RU*8   | -3.54            | 0.93 | -2.61          | ≤5.00           | PASS    |
|             | Ant3    | 6125      | 52RU*8   | -2.67            | 0.93 | -1.74          | ≤5.00           | PASS    |
|             | Ant4    | 6125      | 52RU*8   | -2.78            | 0.93 | -1.85          | ≤5.00           | PASS    |
|             | total   | 6125      | 52RU*8   | 2.98             | ---  | 3.91           | ≤5.00           | PASS    |
|             | Ant1    | 6445      | 52RU*8   | -3.27            | 1.04 | -2.23          | ≤5.00           | PASS    |
|             | Ant2    | 6445      | 52RU*8   | -3.96            | 1.04 | -2.92          | ≤5.00           | PASS    |
|             | Ant3    | 6445      | 52RU*8   | -3.14            | 1.04 | -2.10          | ≤5.00           | PASS    |
|             | Ant4    | 6445      | 52RU*8   | -2.86            | 1.04 | -1.82          | ≤5.00           | PASS    |
|             | total   | 6445      | 52RU*8   | 2.73             | ---  | 3.77           | ≤5.00           | PASS    |
|             | Ant1    | 6565      | 52RU*8   | -3.46            | 0.94 | -2.52          | ≤5.00           | PASS    |
|             | Ant2    | 6565      | 52RU*8   | -3.31            | 0.94 | -2.37          | ≤5.00           | PASS    |
|             | Ant3    | 6565      | 52RU*8   | -2.72            | 0.94 | -1.78          | ≤5.00           | PASS    |



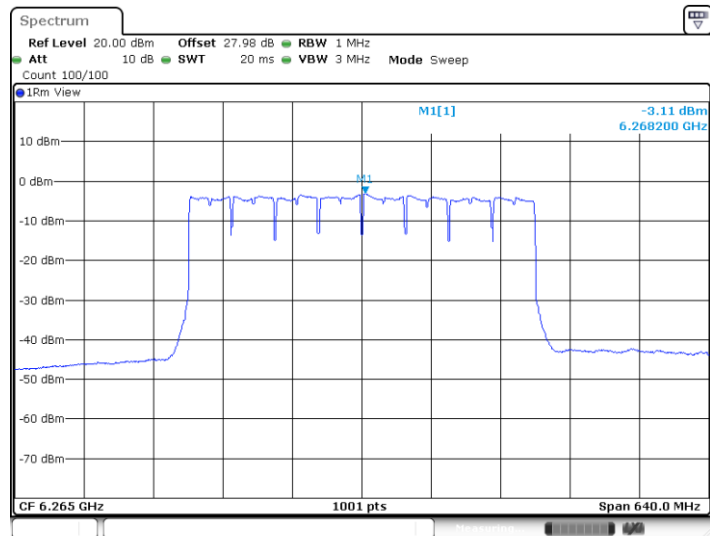
|             |       |      |          |       |      |       |       |      |
|-------------|-------|------|----------|-------|------|-------|-------|------|
|             | Ant4  | 6565 | 52RU*8   | -3.1  | 0.94 | -2.16 | ≤5.00 | PASS |
|             | total | 6565 | 52RU*8   | 2.88  | ---  | 3.82  | ≤5.00 | PASS |
|             | Ant1  | 7085 | 52RU*8   | -2.93 | 0.94 | -1.99 | ≤5.00 | PASS |
|             | Ant2  | 7085 | 52RU*8   | -2.68 | 0.94 | -1.74 | ≤5.00 | PASS |
|             | Ant3  | 7085 | 52RU*8   | -2.57 | 0.94 | -1.63 | ≤5.00 | PASS |
|             | Ant4  | 7085 | 52RU*8   | -1.7  | 0.94 | -0.76 | ≤5.00 | PASS |
|             | total | 7085 | 52RU*8   | 3.58  | ---  | 4.52  | ≤5.00 | PASS |
| 11BE80MIMO  | Ant1  | 6145 | 52RU*16  | -2.32 | 0.93 | -1.39 | ≤5.00 | PASS |
|             | Ant2  | 6145 | 52RU*16  | -3.19 | 0.93 | -2.26 | ≤5.00 | PASS |
|             | Ant3  | 6145 | 52RU*16  | -2.1  | 0.93 | -1.17 | ≤5.00 | PASS |
|             | Ant4  | 6145 | 52RU*16  | -2.08 | 0.93 | -1.15 | ≤5.00 | PASS |
|             | total | 6145 | 52RU*16  | 3.62  | ---  | 4.55  | ≤5.00 | PASS |
|             | Ant1  | 6465 | 52RU*16  | -3.06 | 1.04 | -2.02 | ≤5.00 | PASS |
|             | Ant2  | 6465 | 52RU*16  | -3.57 | 1.04 | -2.53 | ≤5.00 | PASS |
|             | Ant3  | 6465 | 52RU*16  | -2.67 | 1.04 | -1.63 | ≤5.00 | PASS |
|             | Ant4  | 6465 | 52RU*16  | -2.1  | 1.04 | -1.06 | ≤5.00 | PASS |
|             | total | 6465 | 52RU*16  | 3.20  | ---  | 4.24  | ≤5.00 | PASS |
|             | Ant1  | 6625 | 52RU*16  | -3.14 | 0.94 | -2.20 | ≤5.00 | PASS |
|             | Ant2  | 6625 | 52RU*16  | -3.36 | 0.94 | -2.42 | ≤5.00 | PASS |
|             | Ant3  | 6625 | 52RU*16  | -2.31 | 0.94 | -1.37 | ≤5.00 | PASS |
|             | Ant4  | 6625 | 52RU*16  | -2.12 | 0.94 | -1.18 | ≤5.00 | PASS |
|             | total | 6625 | 52RU*16  | 3.32  | ---  | 4.26  | ≤5.00 | PASS |
|             | Ant1  | 7025 | 52RU*16  | -2.7  | 0.94 | -1.76 | ≤5.00 | PASS |
|             | Ant2  | 7025 | 52RU*16  | -2.78 | 0.94 | -1.84 | ≤5.00 | PASS |
|             | Ant3  | 7025 | 52RU*16  | -1.87 | 0.94 | -0.93 | ≤5.00 | PASS |
|             | Ant4  | 7025 | 52RU*16  | -2.15 | 0.94 | -1.21 | ≤5.00 | PASS |
|             | total | 7025 | 52RU*16  | 3.66  | ---  | 4.60  | ≤5.00 | PASS |
| 11BE160MIMO | Ant1  | 6185 | 106RU*16 | -2.72 | 0.93 | -1.79 | ≤5.00 | PASS |
|             | Ant2  | 6185 | 106RU*16 | -3.13 | 0.93 | -2.20 | ≤5.00 | PASS |
|             | Ant3  | 6185 | 106RU*16 | -2.15 | 0.93 | -1.22 | ≤5.00 | PASS |
|             | Ant4  | 6185 | 106RU*16 | -2.39 | 0.93 | -1.46 | ≤5.00 | PASS |
|             | total | 6185 | 106RU*16 | 3.44  | ---  | 4.37  | ≤5.00 | PASS |
|             | Ant1  | 6505 | 106RU*16 | -3.83 | 1.04 | -2.79 | ≤5.00 | PASS |
|             | Ant2  | 6505 | 106RU*16 | -3.55 | 1.04 | -2.51 | ≤5.00 | PASS |
|             | Ant3  | 6505 | 106RU*16 | -2.88 | 1.04 | -1.84 | ≤5.00 | PASS |
|             | Ant4  | 6505 | 106RU*16 | -1.58 | 1.04 | -0.54 | ≤5.00 | PASS |
|             | total | 6505 | 106RU*16 | 3.15  | ---  | 4.19  | ≤5.00 | PASS |
|             | Ant1  | 6985 | 106RU*16 | -2.93 | 0.94 | -1.99 | ≤5.00 | PASS |
|             | Ant2  | 6985 | 106RU*16 | -3.23 | 0.94 | -2.29 | ≤5.00 | PASS |
|             | Ant3  | 6985 | 106RU*16 | -2.31 | 0.94 | -1.37 | ≤5.00 | PASS |
|             | Ant4  | 6985 | 106RU*16 | -2.47 | 0.94 | -1.53 | ≤5.00 | PASS |
|             | total | 6985 | 106RU*16 | 3.30  | ---  | 4.24  | ≤5.00 | PASS |

Note: The Duty Cycle Factor and is compensated in the graph.

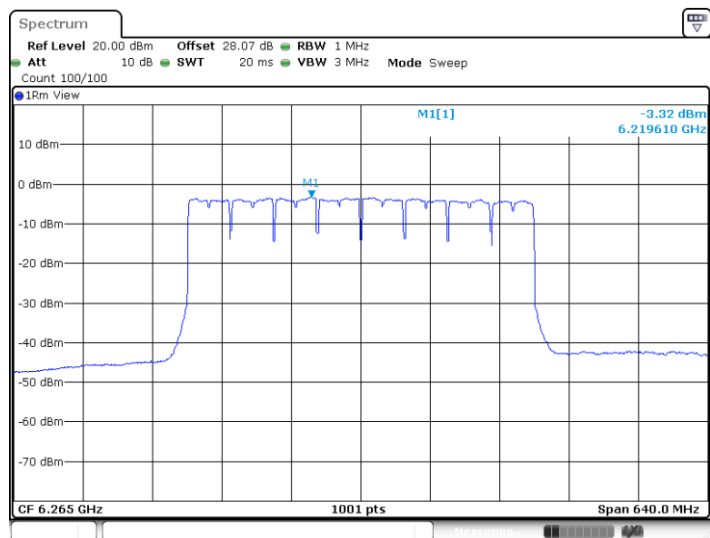


## Test Graphs

11BE320MIMO\_Ant1\_6265\_242RU\*16

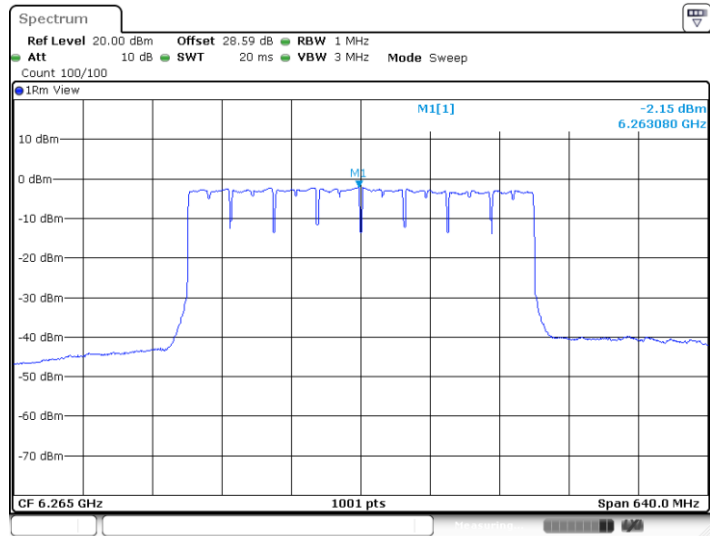


11BE320MIMO\_Ant2\_6265\_242RU\*16

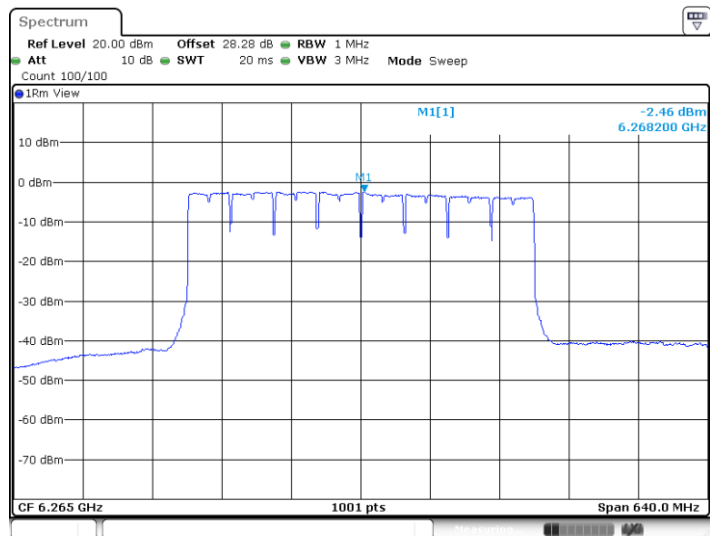




11BE320MIMO\_Ant3\_6265\_242RU\*16

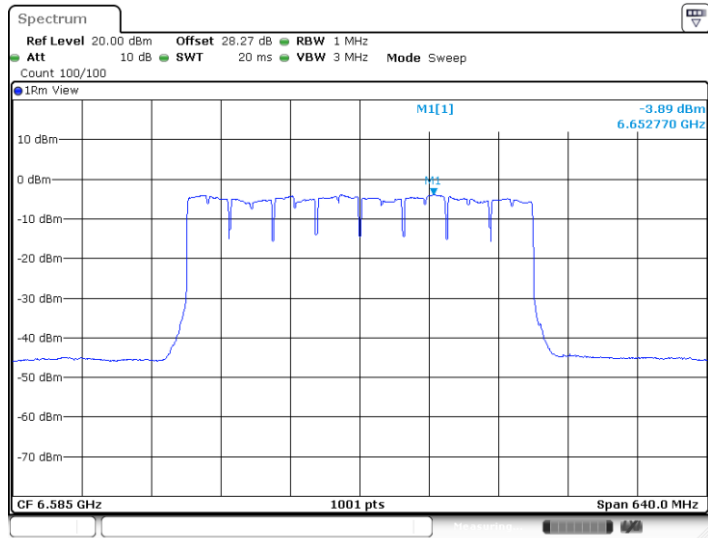


11BE320MIMO\_Ant4\_6265\_242RU\*16

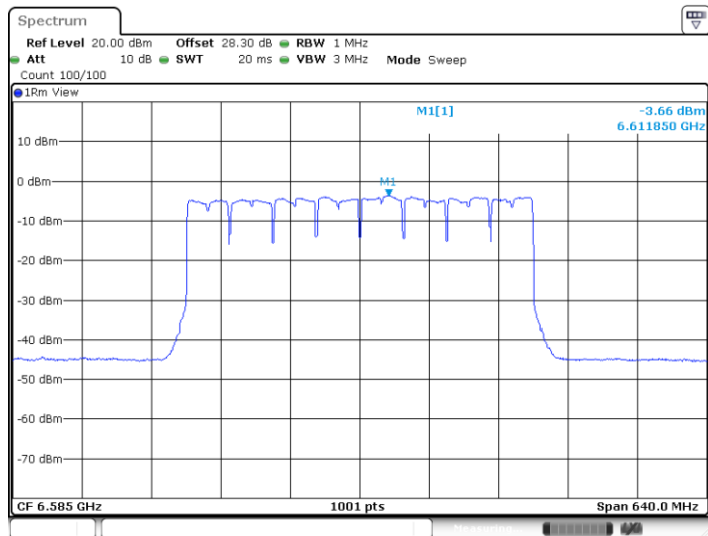




11BE320MIMO\_Ant1\_6585\_242RU\*16

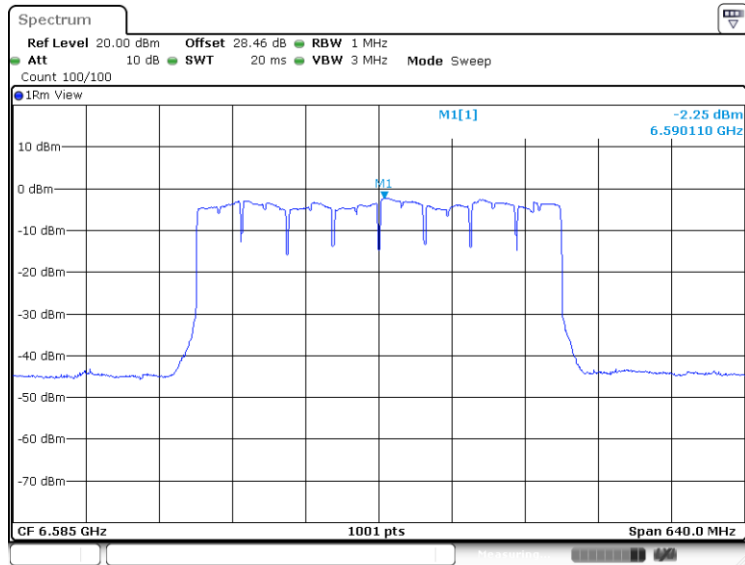


11BE320MIMO\_Ant2\_6585\_242RU\*16

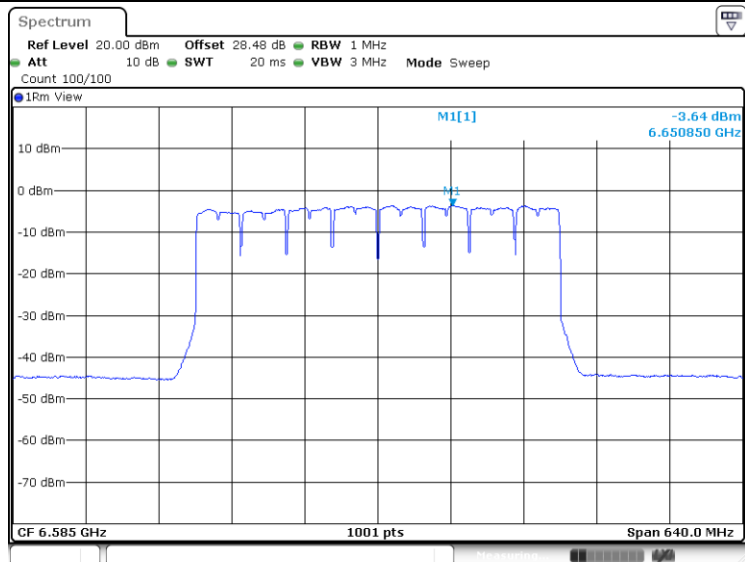




11BE320MIMO\_Ant3\_6585\_242RU\*16

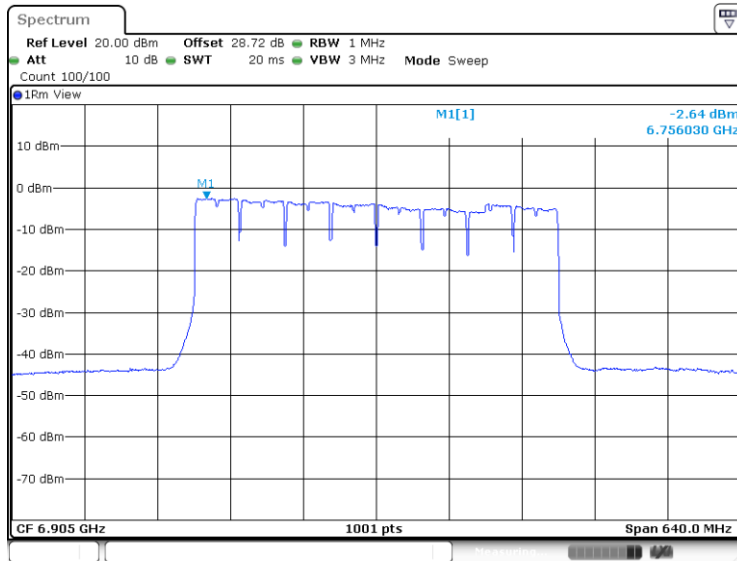


11BE320MIMO\_Ant4\_6585\_242RU\*16

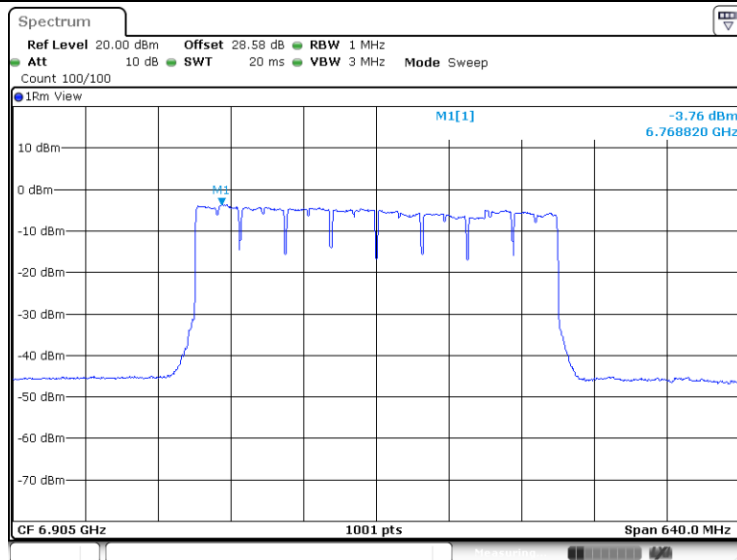




11BE320MIMO\_Ant1\_6905\_242RU\*16

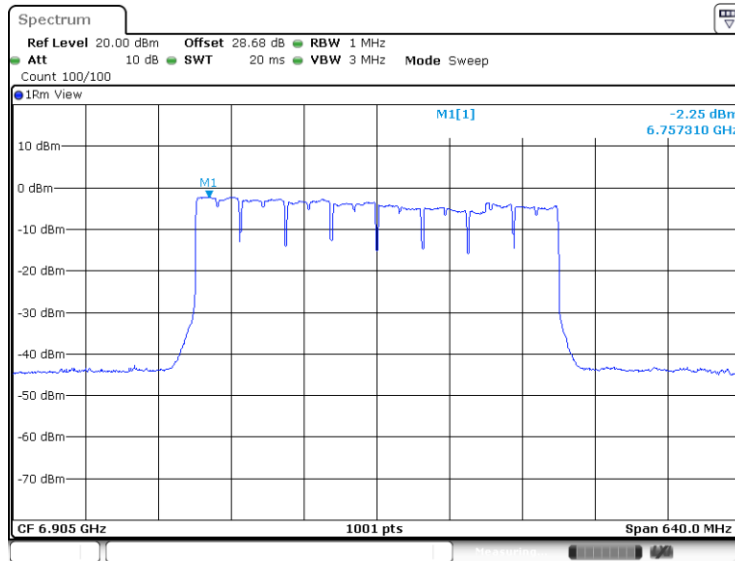


11BE320MIMO\_Ant2\_6905\_242RU\*16

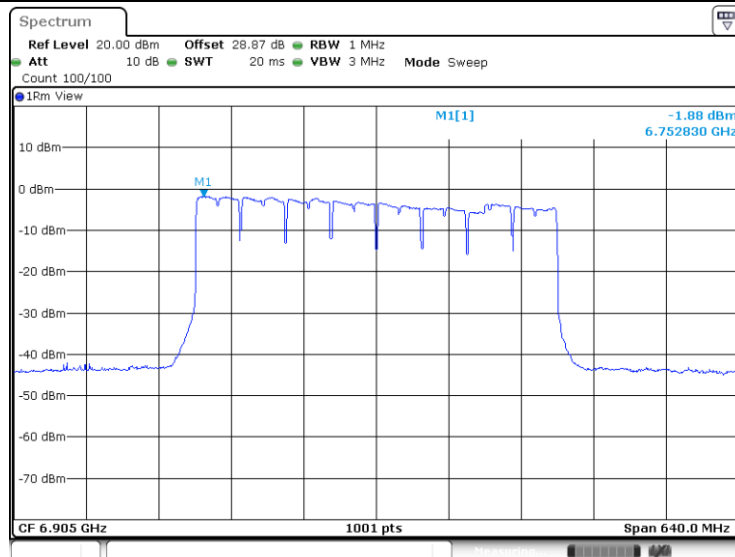




11BE320MIMO\_Ant3\_6905\_242RU\*16

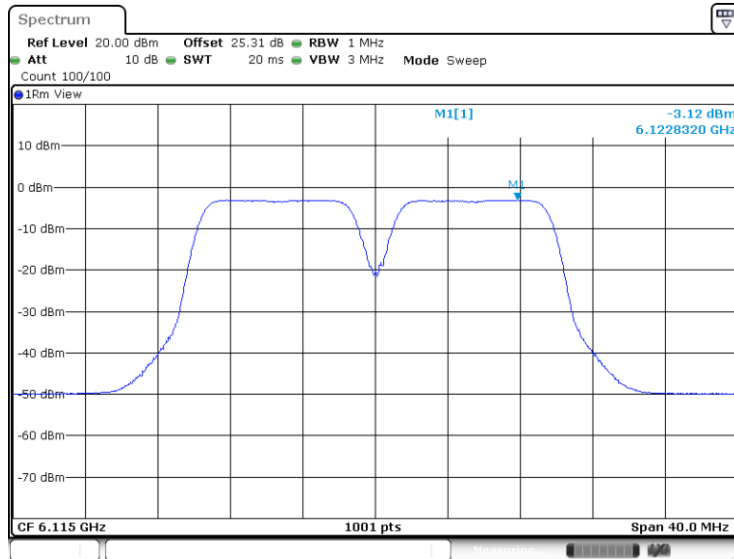


11BE320MIMO\_Ant4\_6905\_242RU\*16

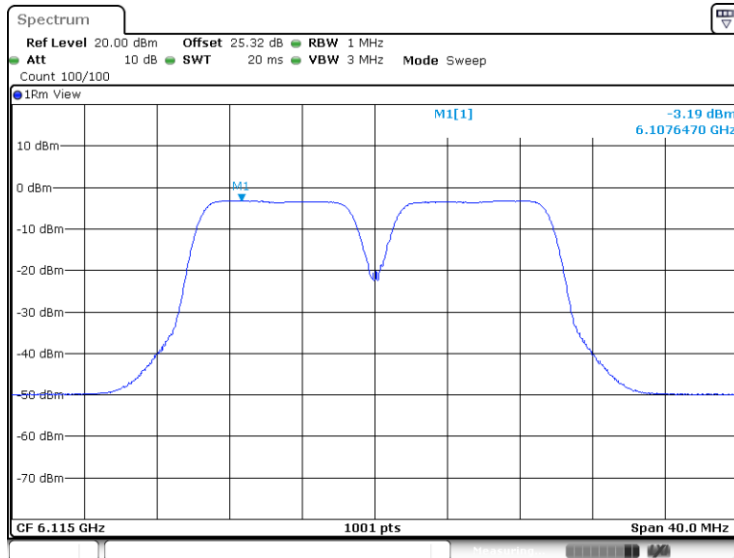




11BE20MIMO\_Ant1\_6115\_52RU\*4

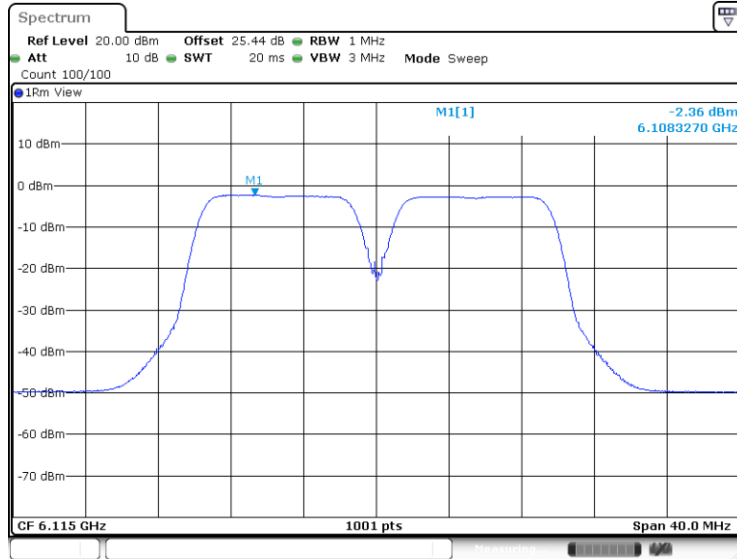


11BE20MIMO\_Ant2\_6115\_52RU\*4

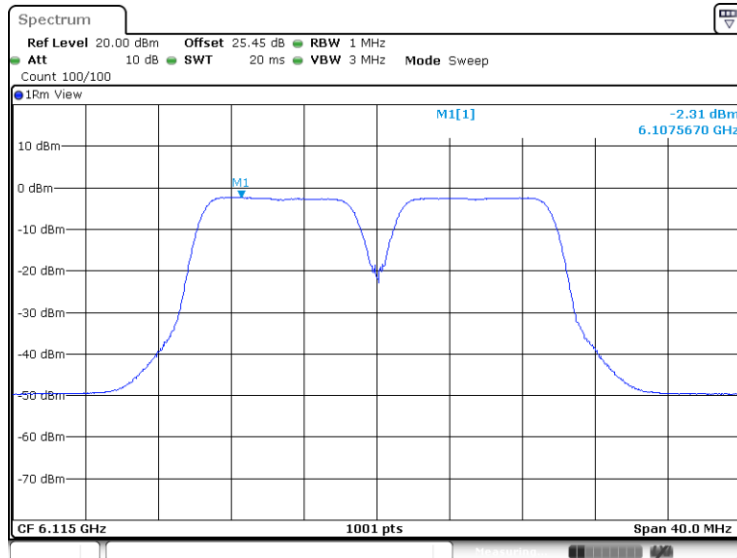




11BE20MIMO\_Ant3\_6115\_52RU\*4

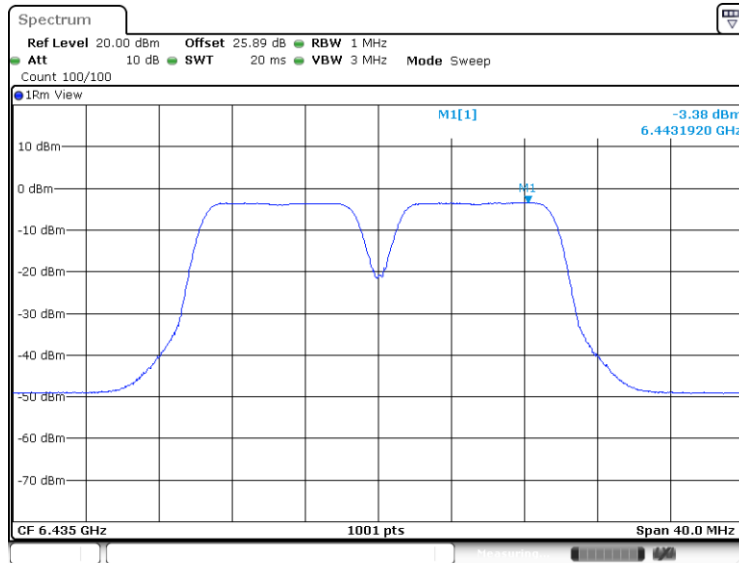


11BE20MIMO\_Ant4\_6115\_52RU\*4

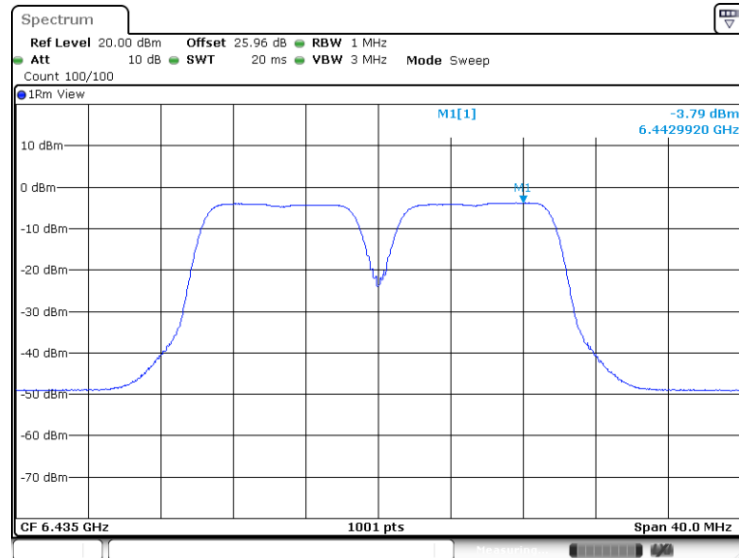




11BE20MIMO\_Ant1\_6435\_52RU\*4

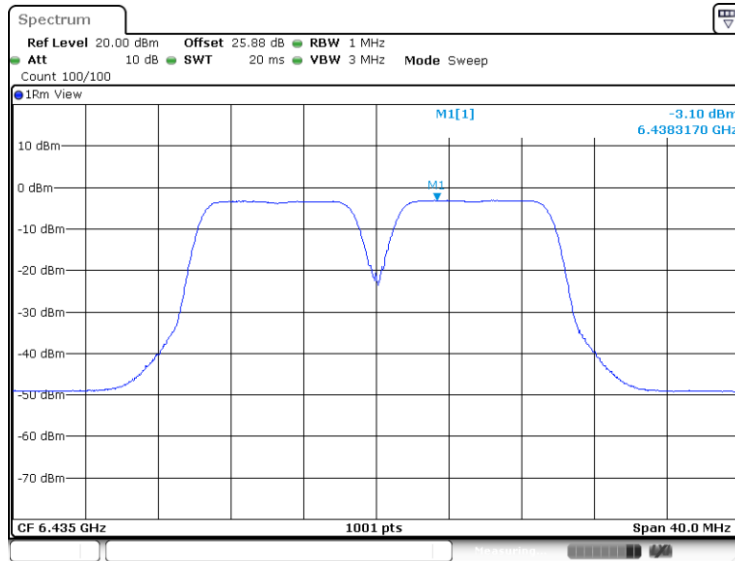


11BE20MIMO\_Ant2\_6435\_52RU\*4

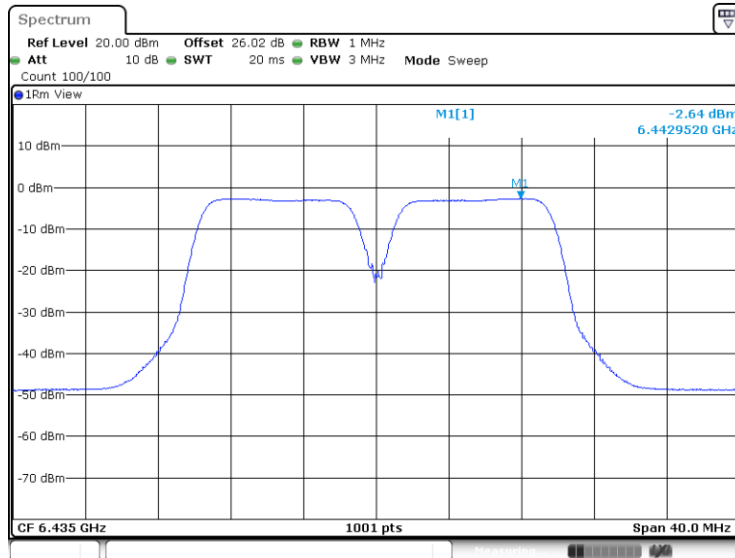




11BE20MIMO\_Ant3\_6435\_52RU\*4

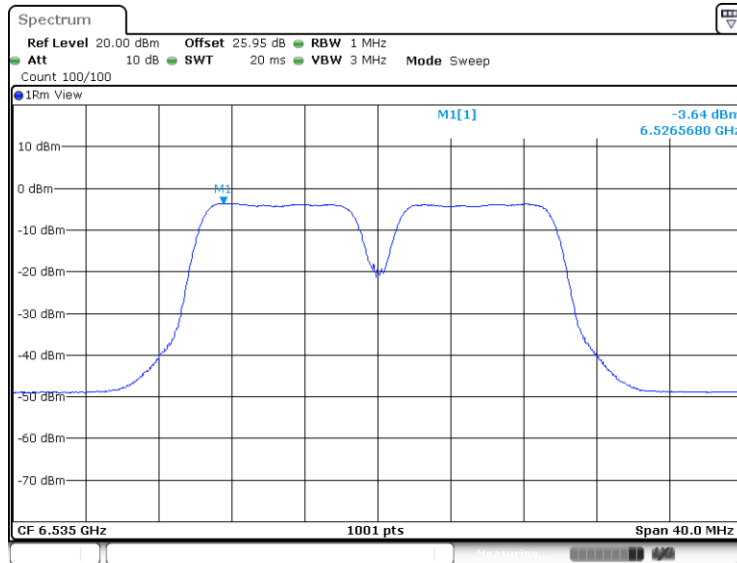


11BE20MIMO\_Ant4\_6435\_52RU\*4

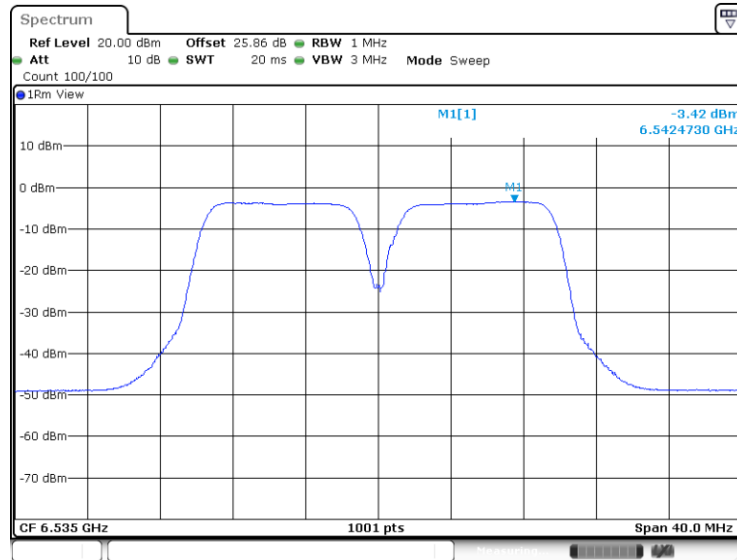




11BE20MIMO\_Ant1\_6535\_52RU\*4

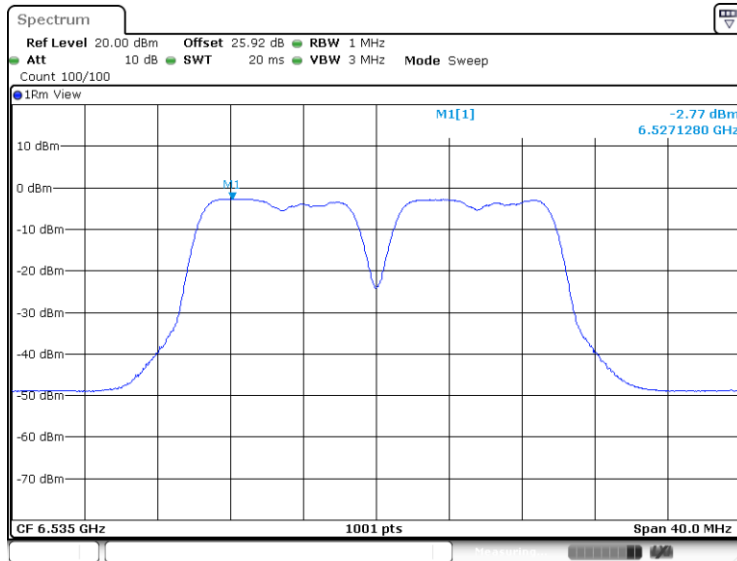


11BE20MIMO\_Ant2\_6535\_52RU\*4

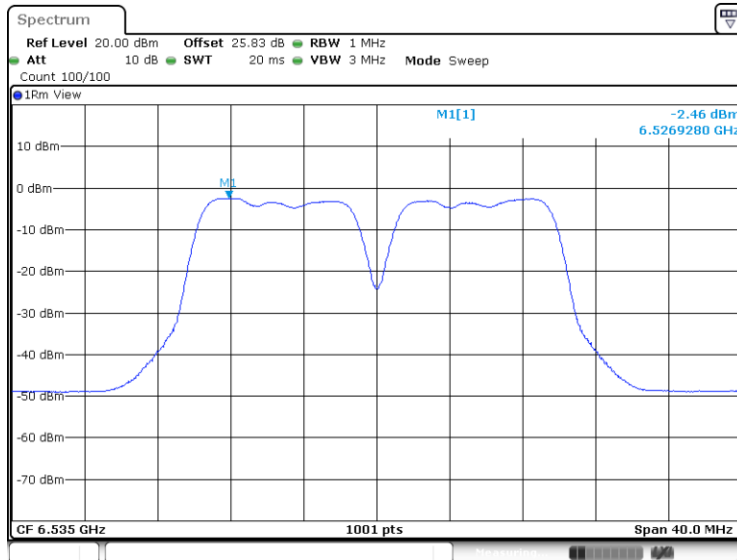




11BE20MIMO\_Ant3\_6535\_52RU\*4

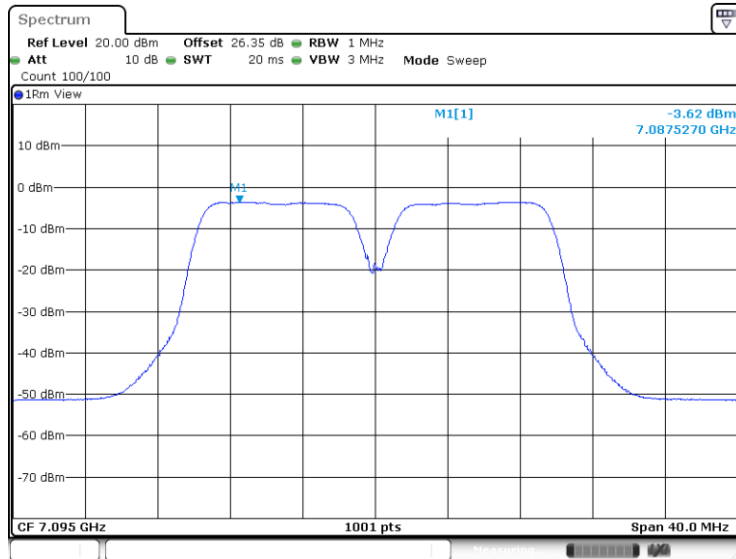


11BE20MIMO\_Ant4\_6535\_52RU\*4

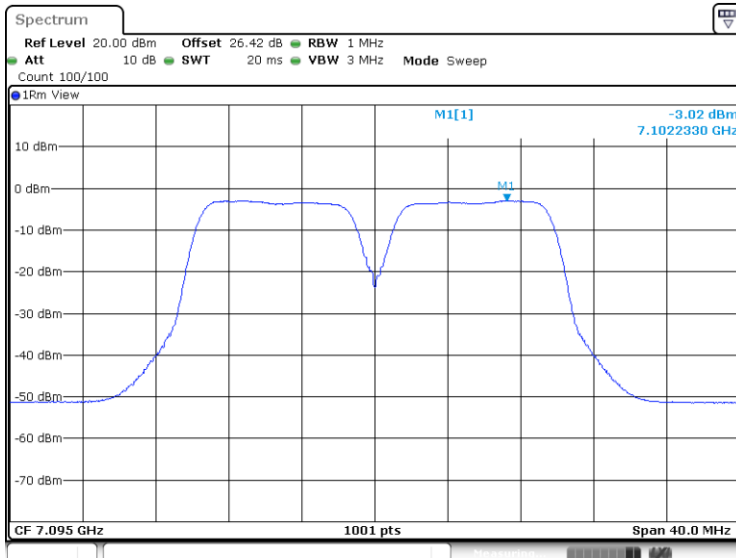




11BE20MIMO\_Ant1\_7095\_52RU\*4

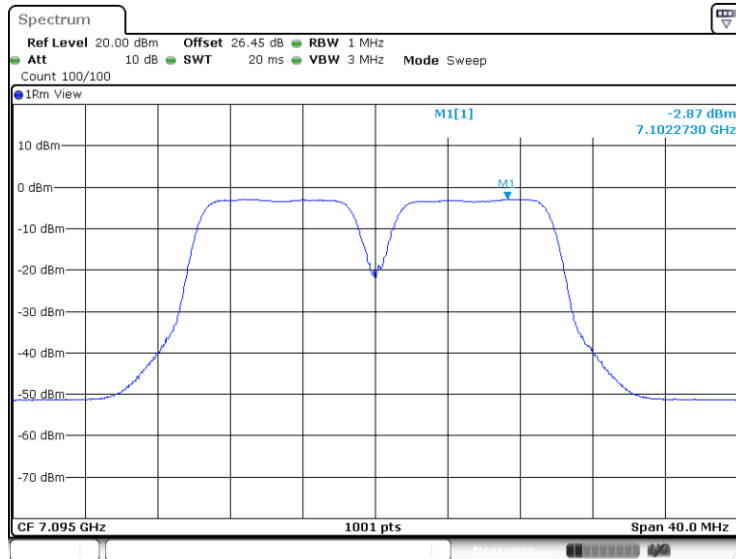


11BE20MIMO\_Ant2\_7095\_52RU\*4

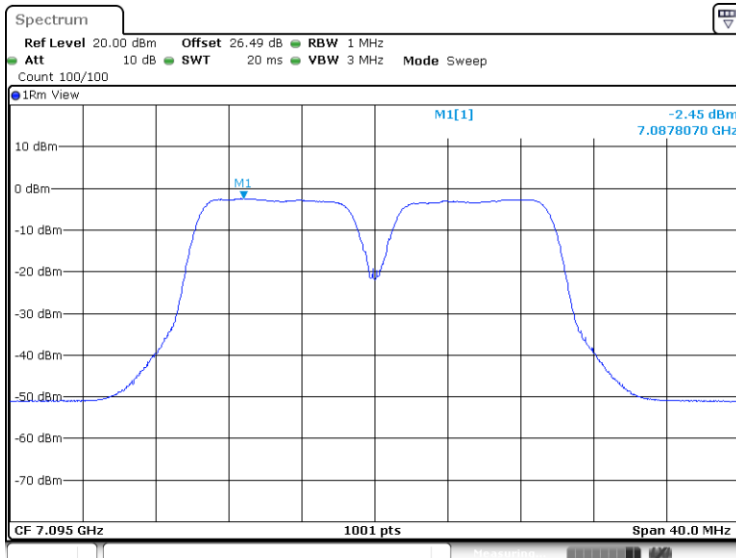




11BE20MIMO\_Ant3\_7095\_52RU\*4

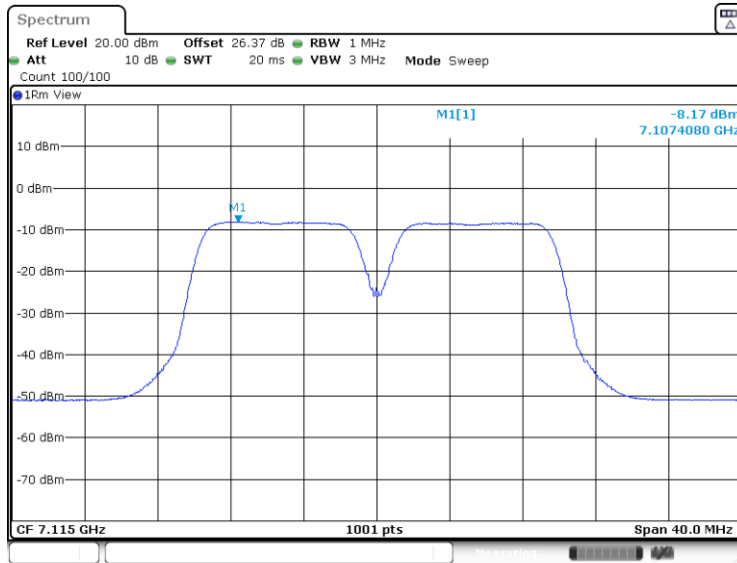


11BE20MIMO\_Ant4\_7095\_52RU\*4

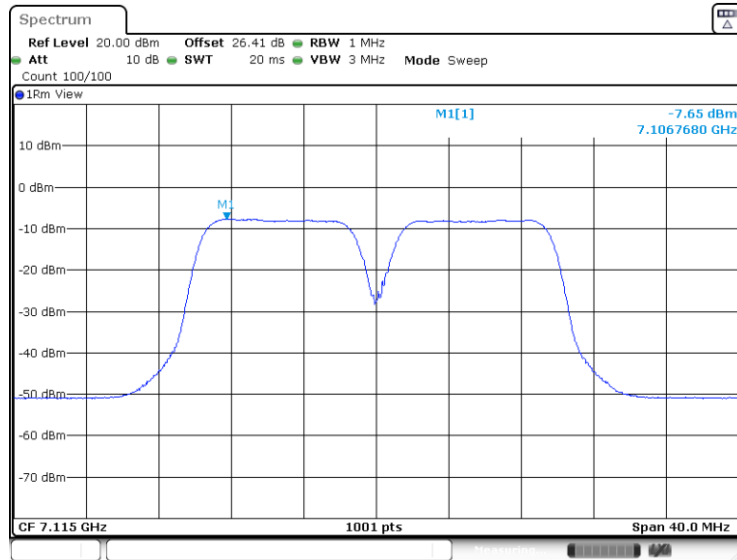




11BE20MIMO\_Ant1\_7115\_52RU\*4

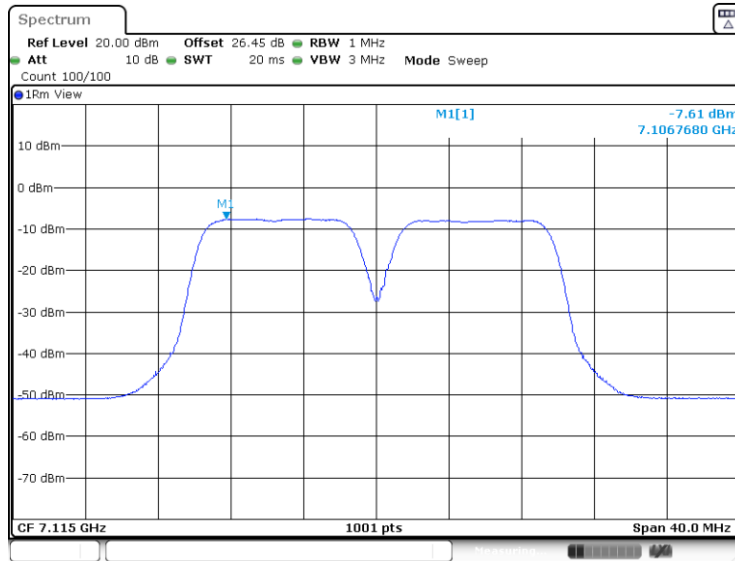


11BE20MIMO\_Ant2\_7115\_52RU\*4

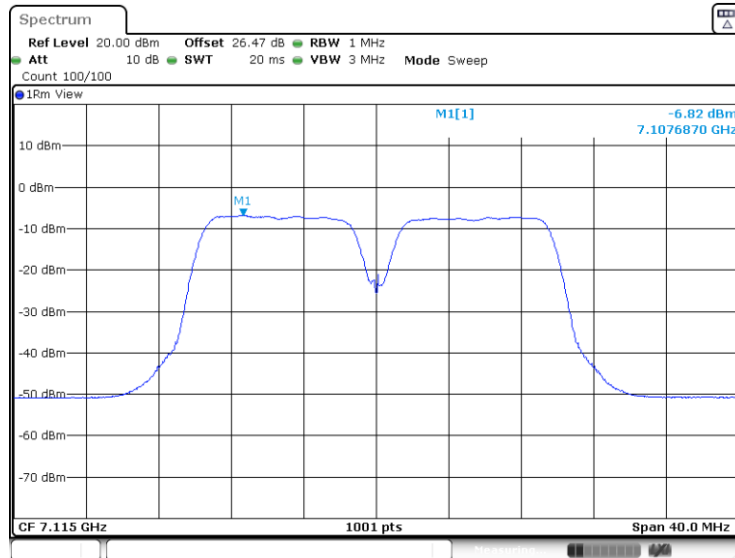




11BE20MIMO\_Ant3\_7115\_52RU\*4

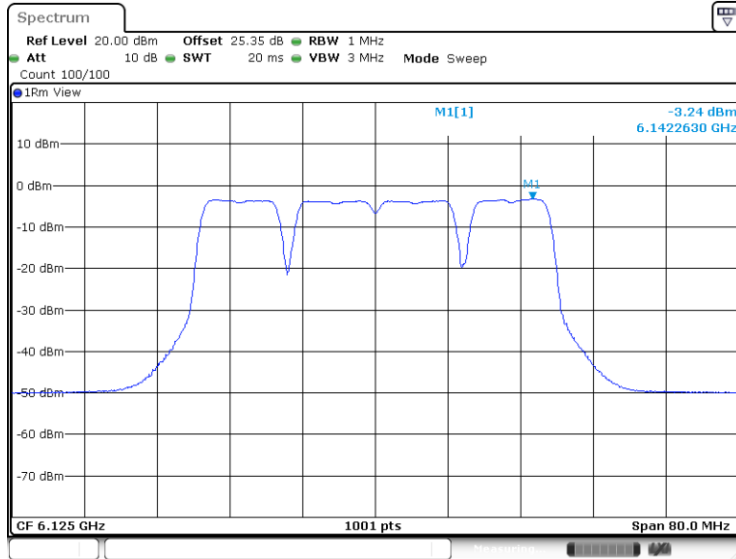


11BE20MIMO\_Ant4\_7115\_52RU\*4

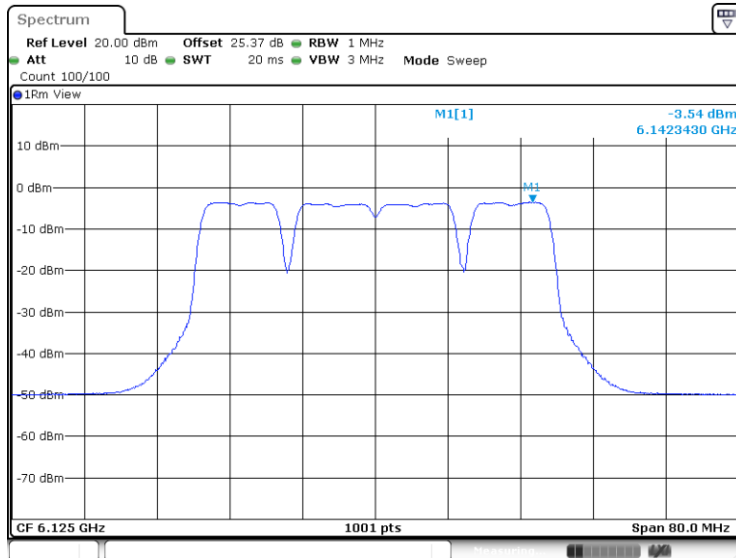




11BE40MIMO\_Ant1\_6125\_52RU\*8

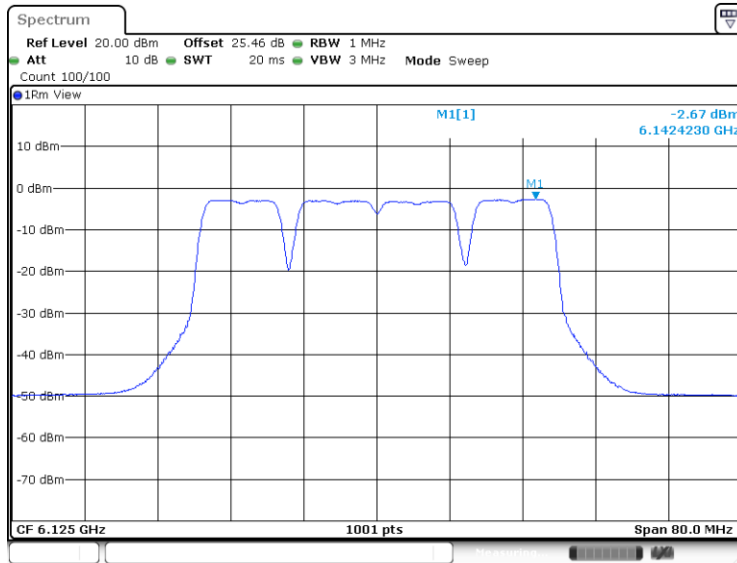


11BE40MIMO\_Ant2\_6125\_52RU\*8

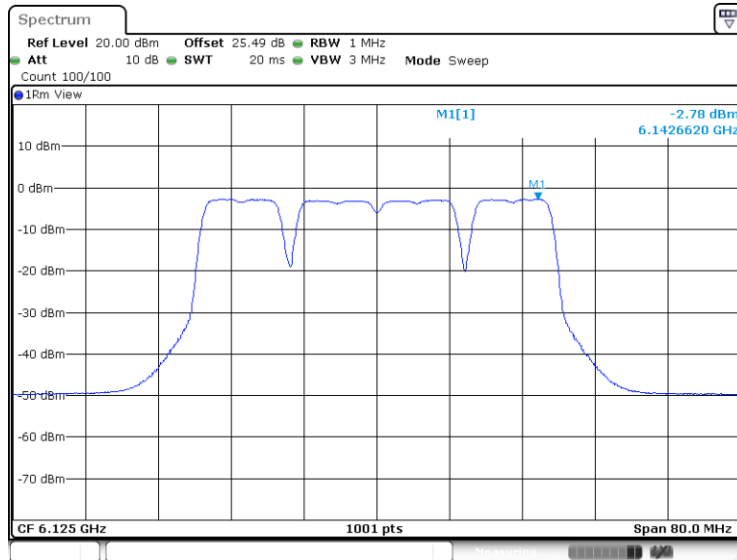




11BE40MIMO\_Ant3\_6125\_52RU\*8

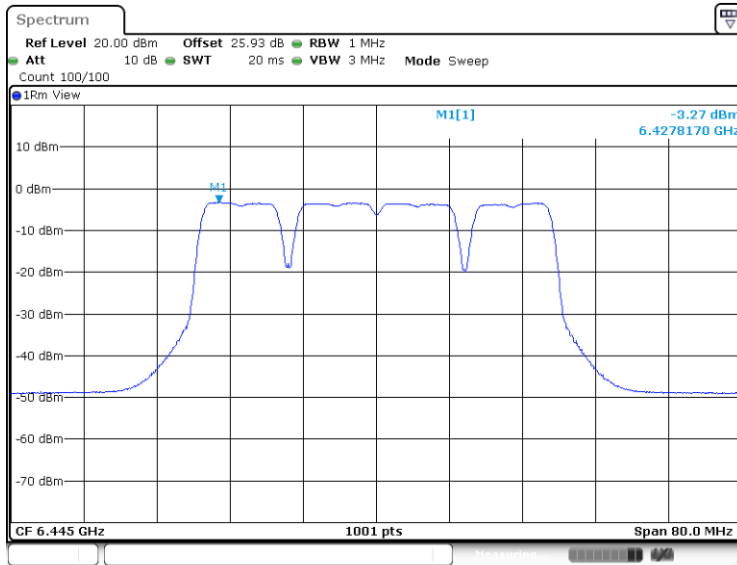


11BE40MIMO\_Ant4\_6125\_52RU\*8

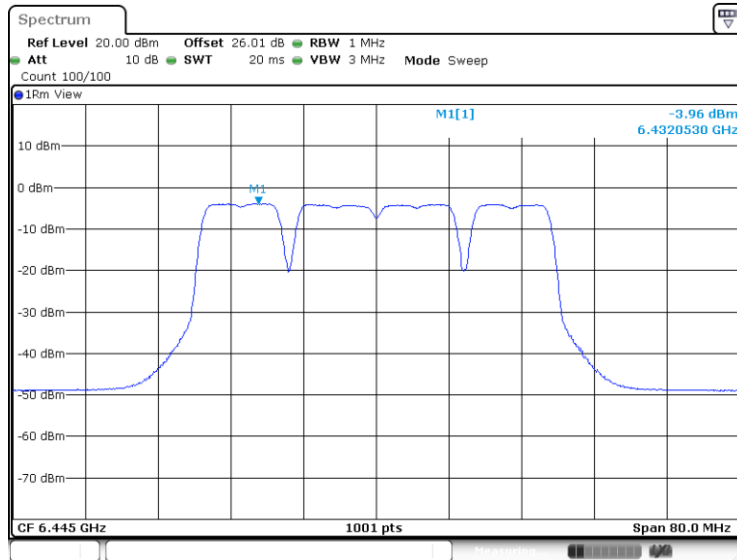




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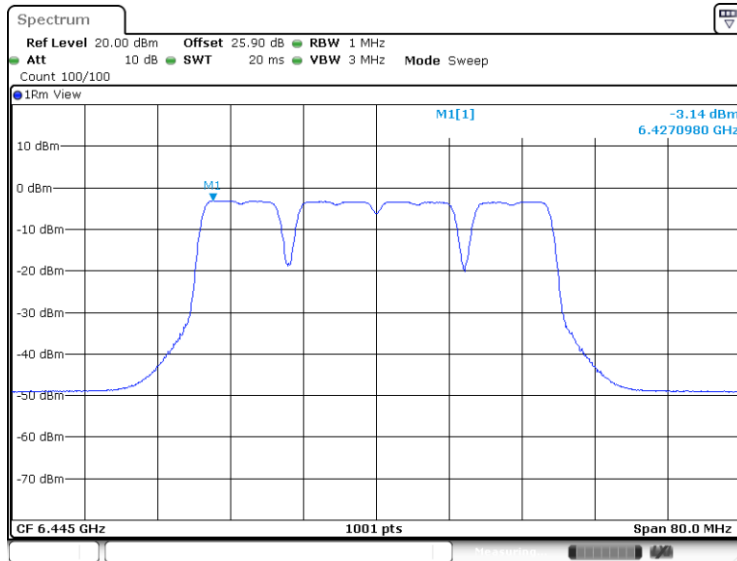


11BE40MIMO\_Ant2\_6445\_52RU\*8

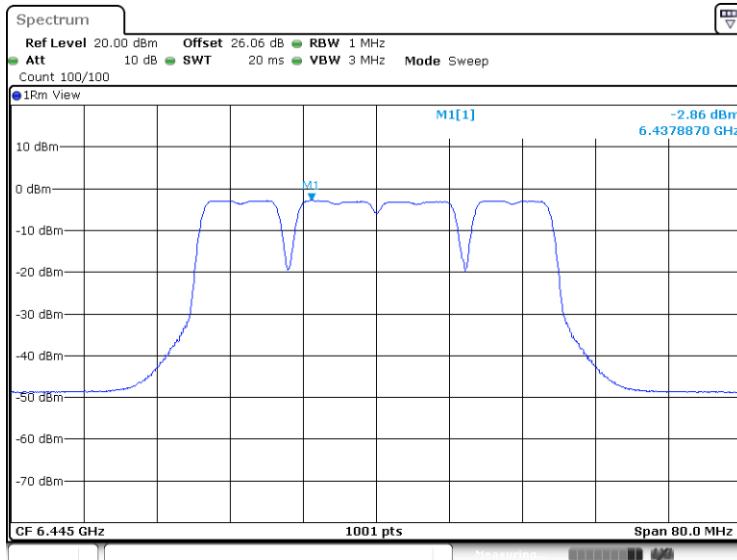




11BE40MIMO\_Ant3\_6445\_52RU\*8

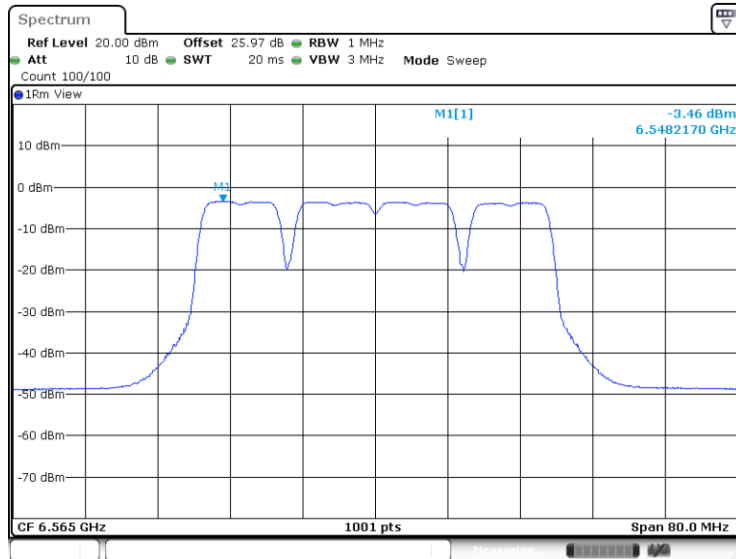


11BE40MIMO\_Ant4\_6445\_52RU\*8

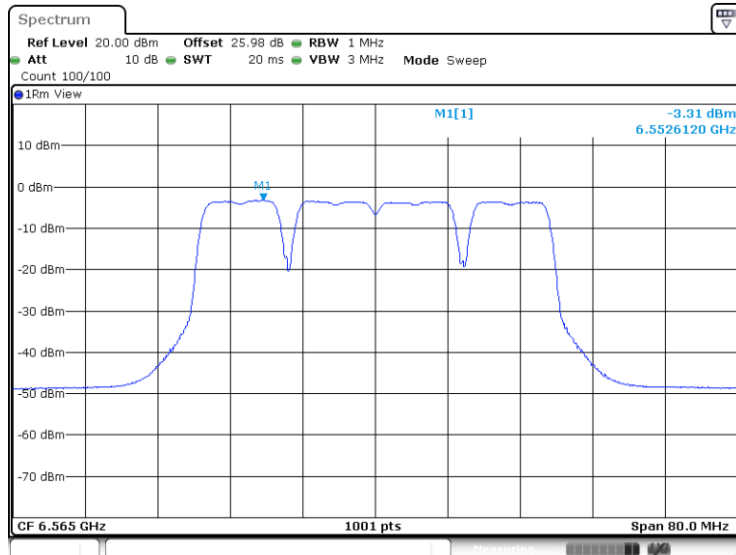




11BE40MIMO\_Ant1\_6565\_52RU\*8

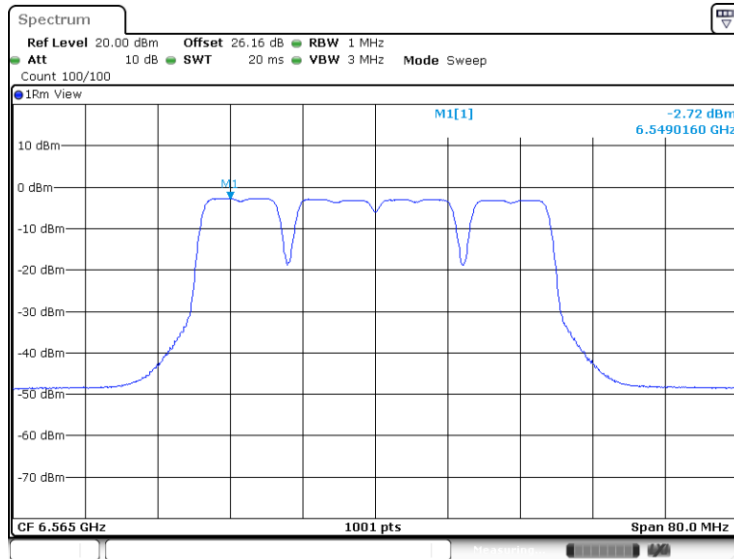


11BE40MIMO\_Ant2\_6565\_52RU\*8

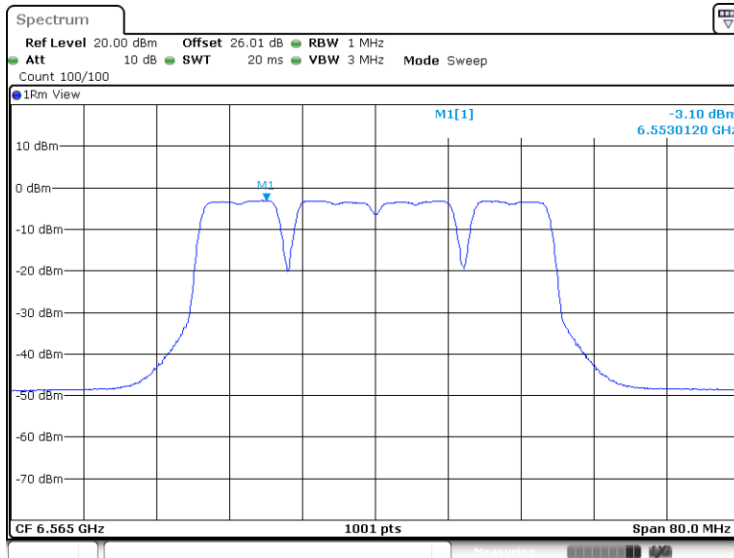




11BE40MIMO\_Ant3\_6565\_52RU\*8

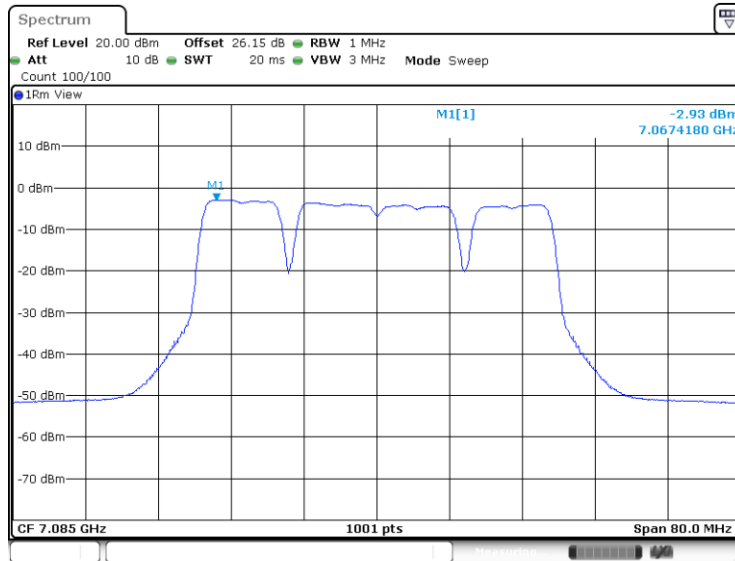


11BE40MIMO\_Ant4\_6565\_52RU\*8

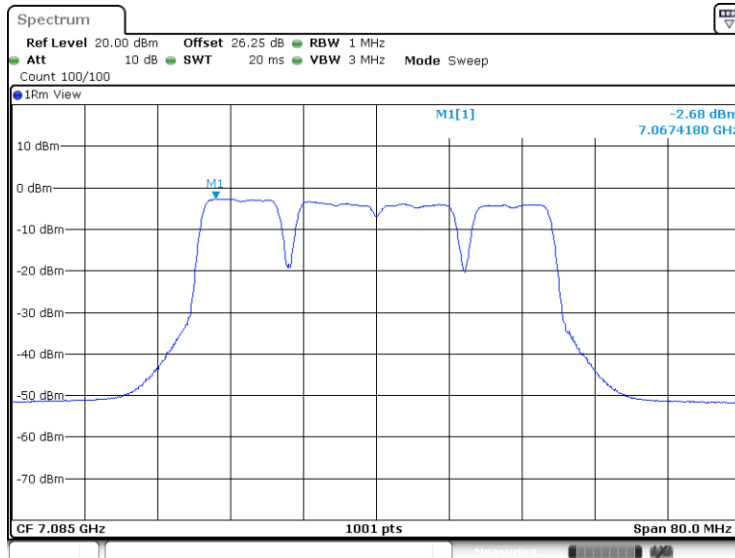




11BE40MIMO\_Ant1\_7085\_52RU\*8



11BE40MIMO\_Ant2\_7085\_52RU\*8

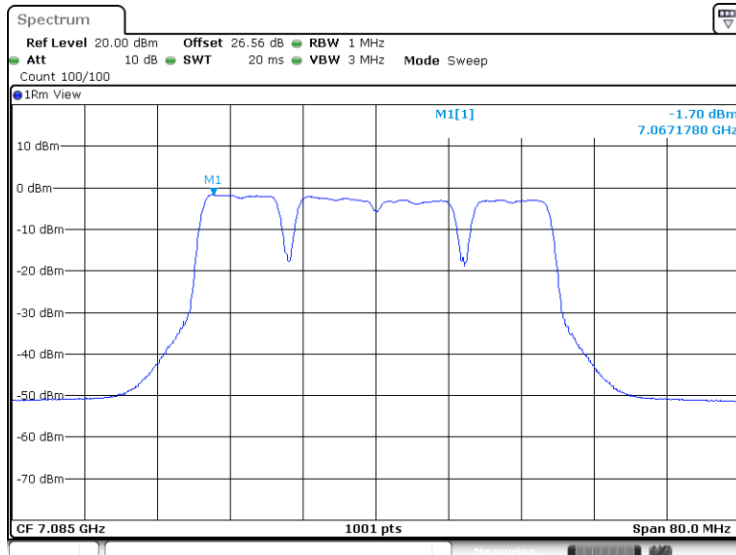




11BE40MIMO\_Ant3\_7085\_52RU\*8

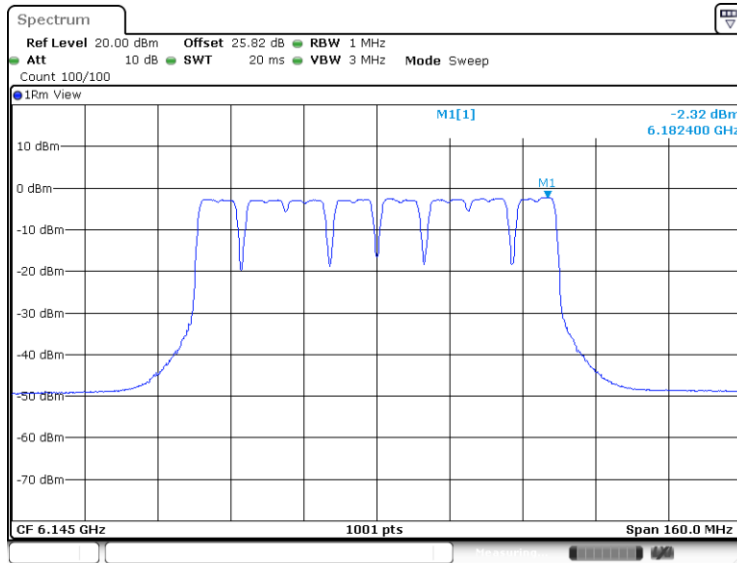


11BE40MIMO\_Ant4\_7085\_52RU\*8

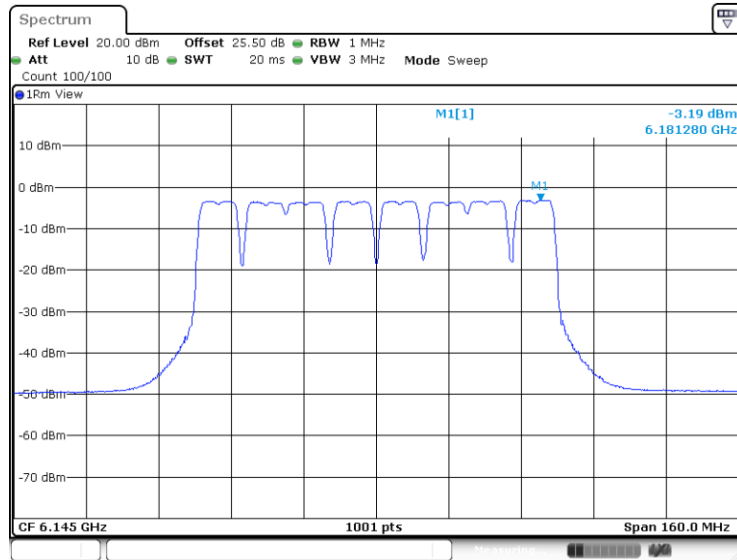




11BE80MIMO\_Ant1\_6145\_52RU\*16

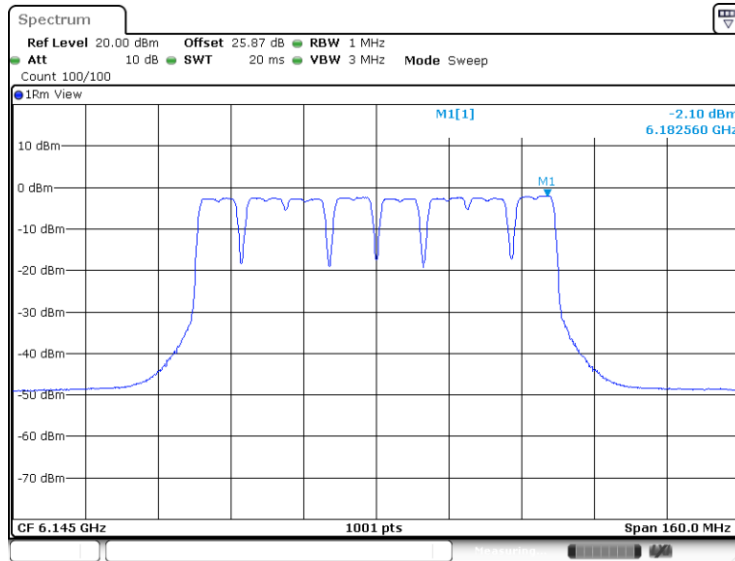


11BE80MIMO\_Ant2\_6145\_52RU\*16

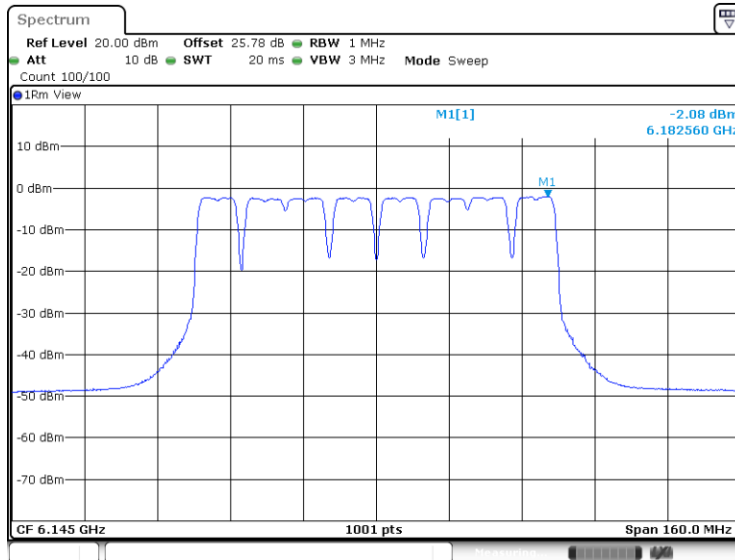




11BE80MIMO\_Ant3\_6145\_52RU\*16

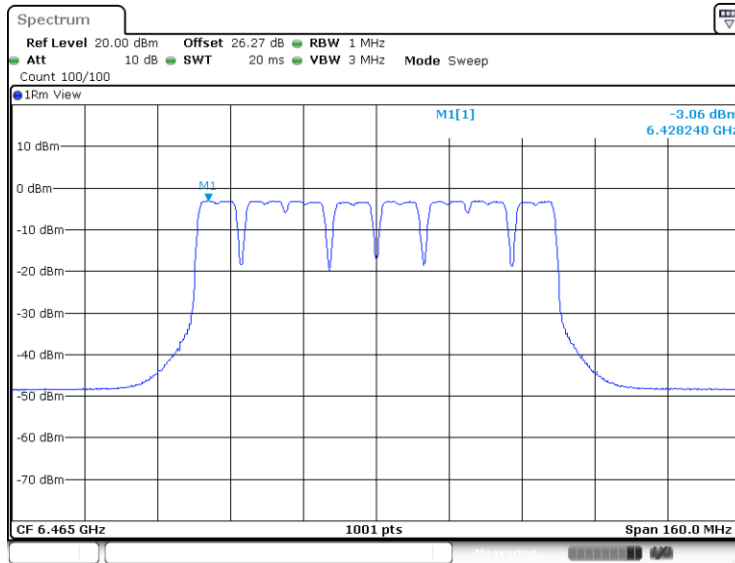


11BE80MIMO\_Ant4\_6145\_52RU\*16

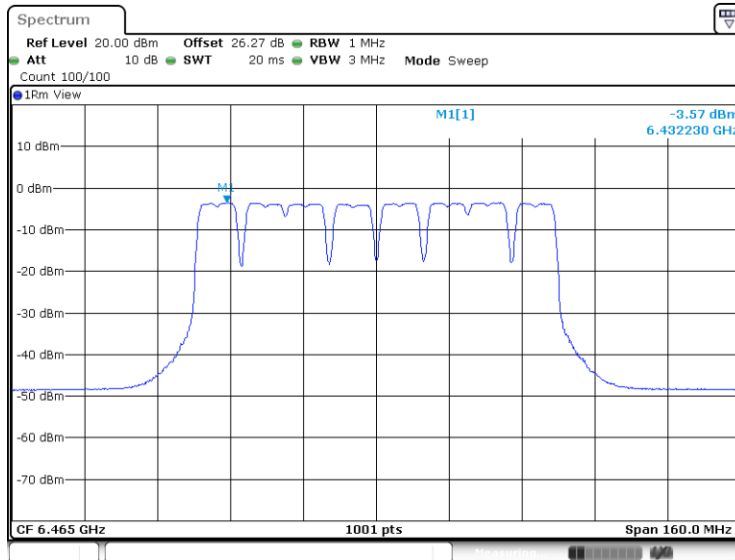




11BE80MIMO\_Ant1\_6465\_52RU\*16

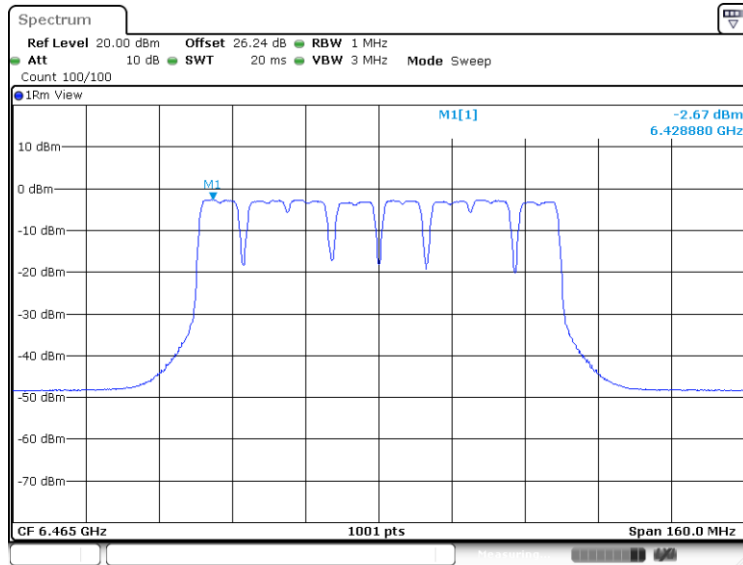


11BE80MIMO\_Ant2\_6465\_52RU\*16

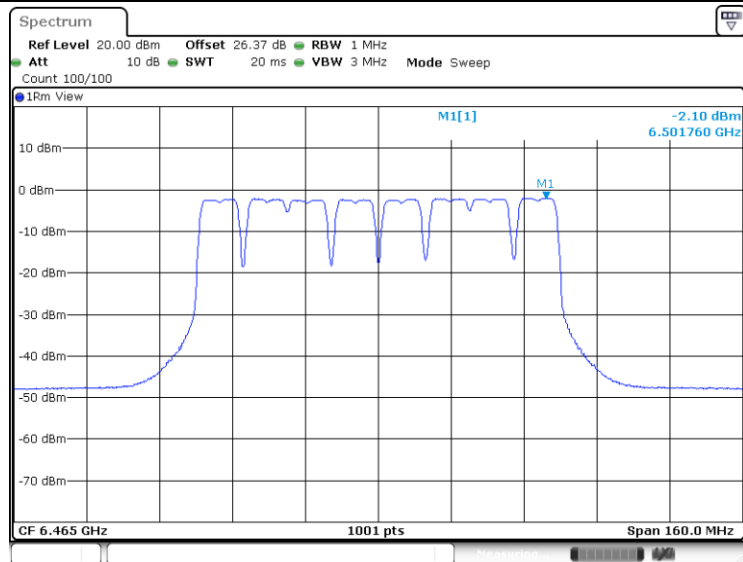




11BE80MIMO\_Ant3\_6465\_52RU\*16

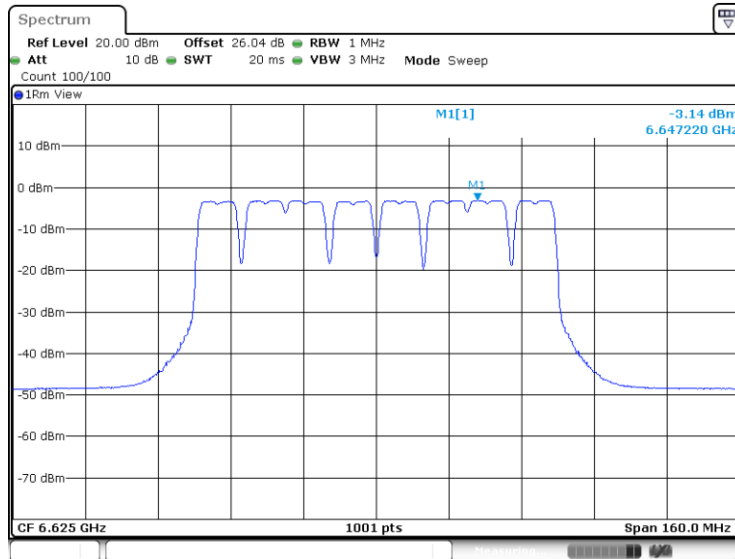


11BE80MIMO\_Ant4\_6465\_52RU\*16

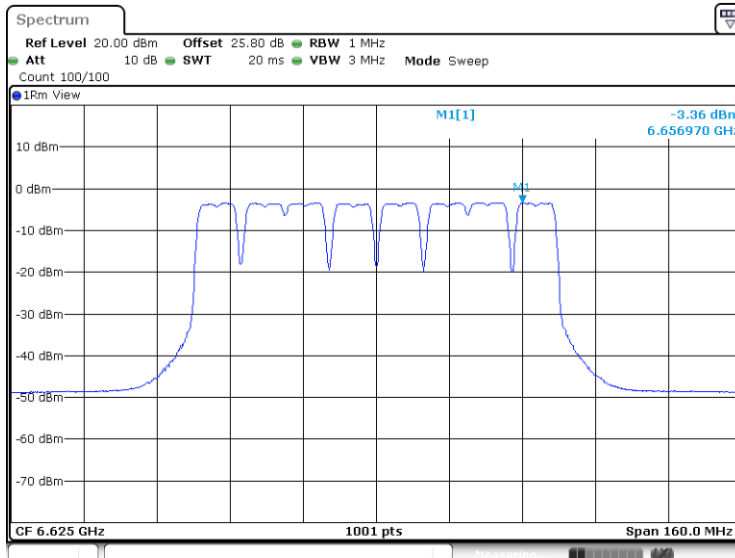




11BE80MIMO\_Ant1\_6625\_52RU\*16

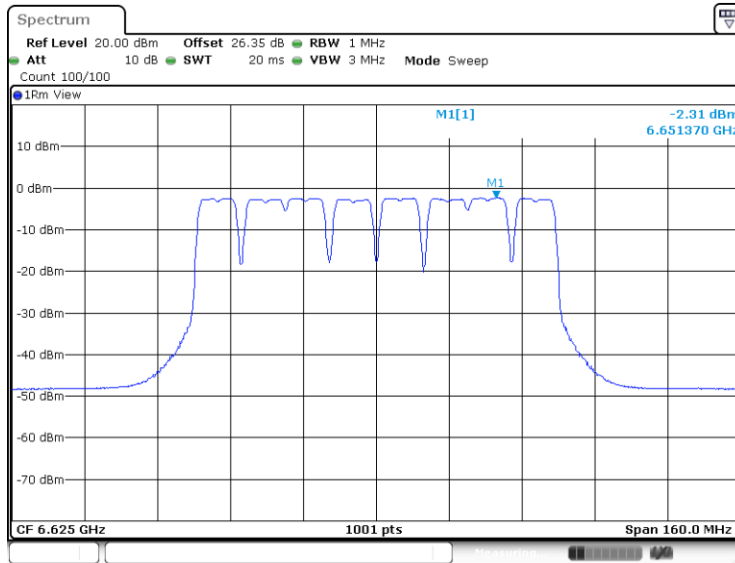


11BE80MIMO\_Ant2\_6625\_52RU\*16

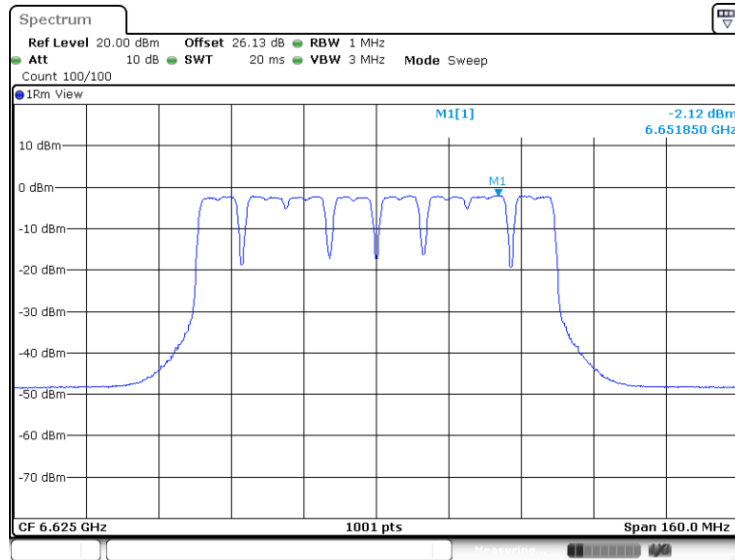




11BE80MIMO\_Ant3\_6625\_52RU\*16

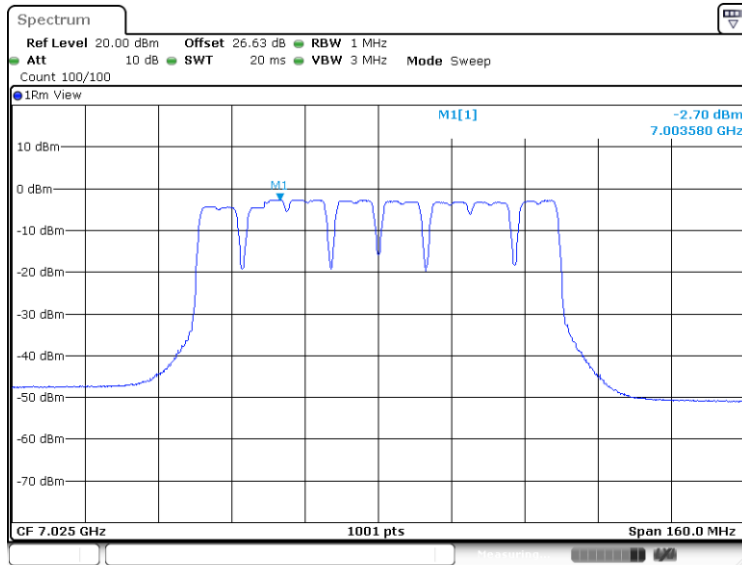


11BE80MIMO\_Ant4\_6625\_52RU\*16

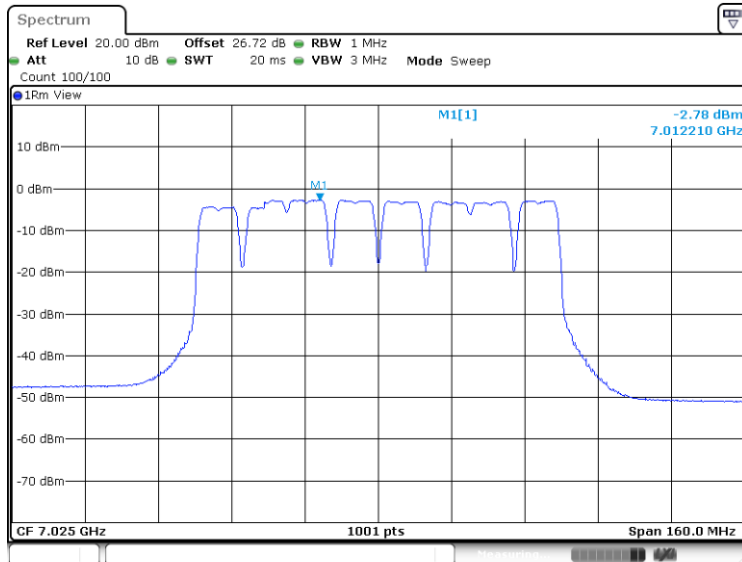




11BE80MIMO\_Ant1\_7025\_52RU\*16

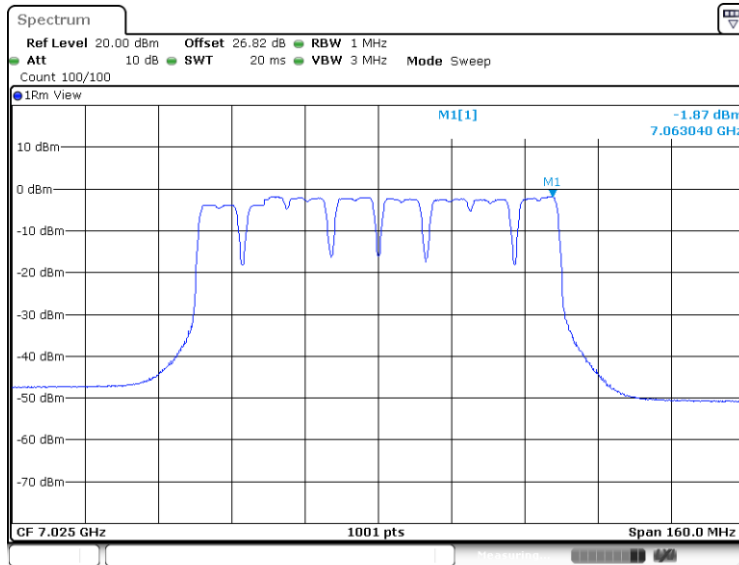


11BE80MIMO\_Ant2\_7025\_52RU\*16

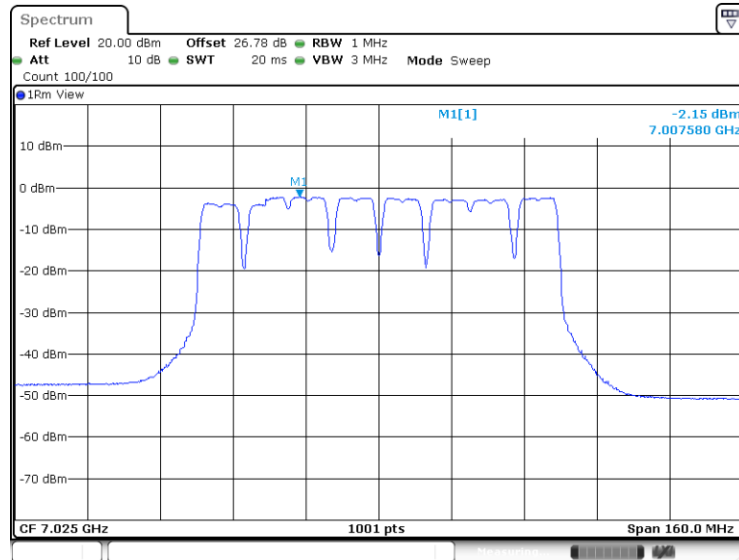




11BE80MIMO\_Ant3\_7025\_52RU\*16

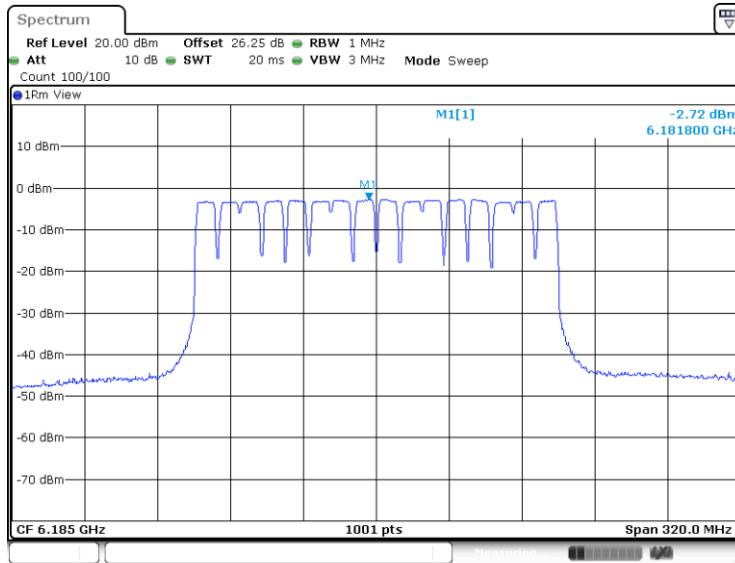


11BE80MIMO\_Ant4\_7025\_52RU\*16

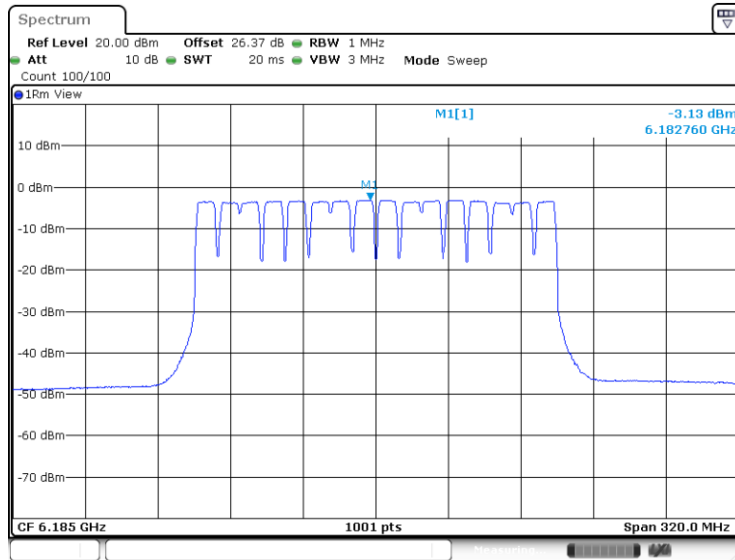




11BE160MIMO\_Ant1\_6185\_106RU\*16

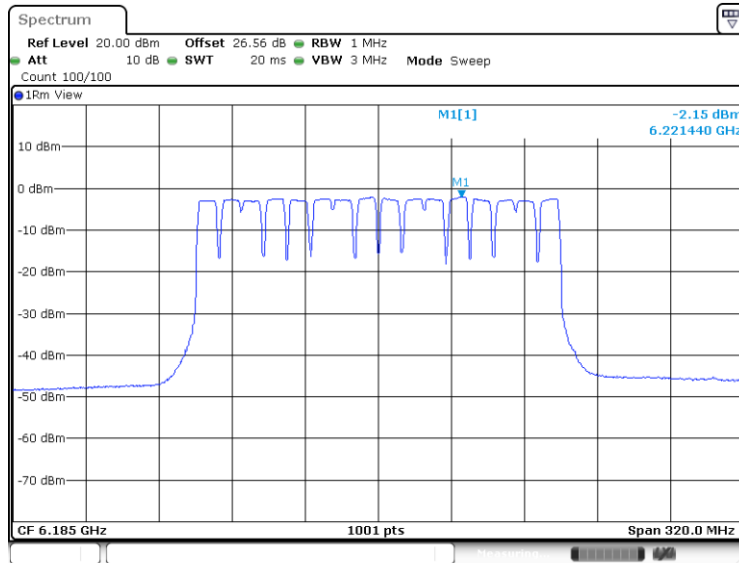


11BE160MIMO\_Ant2\_6185\_106RU\*16

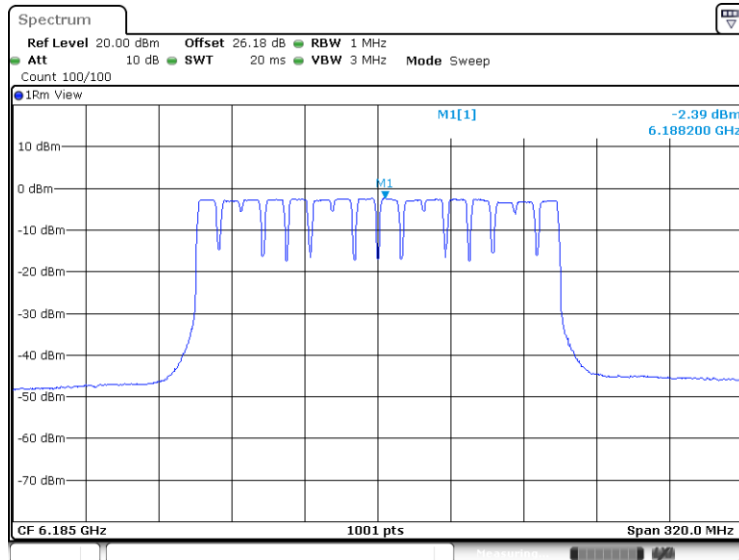




11BE160MIMO\_Ant3\_6185\_106RU\*16

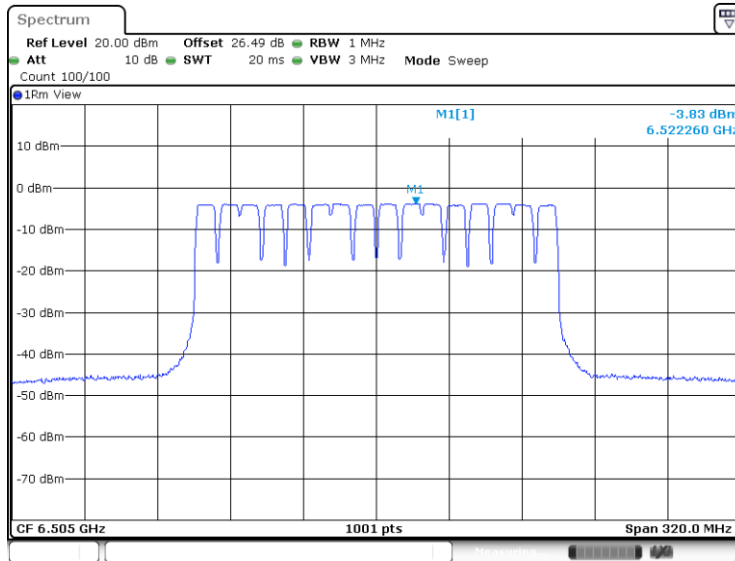


11BE160MIMO\_Ant4\_6185\_106RU\*16

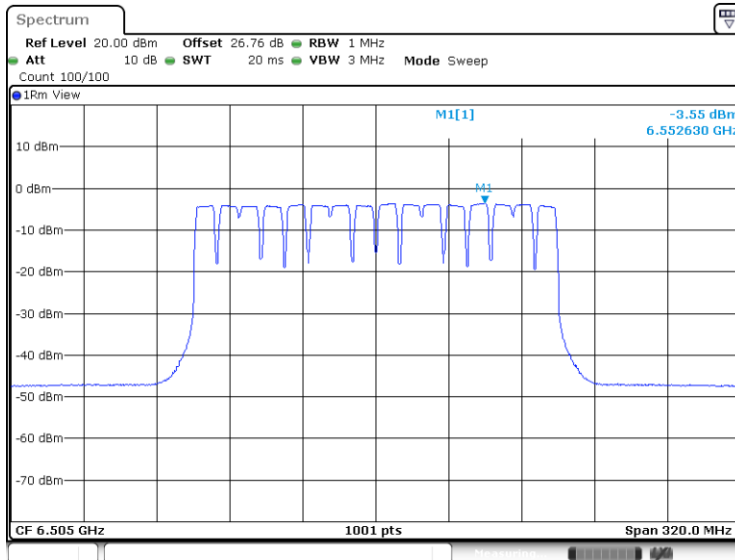




11BE160MIMO\_Ant1\_6505\_106RU\*16

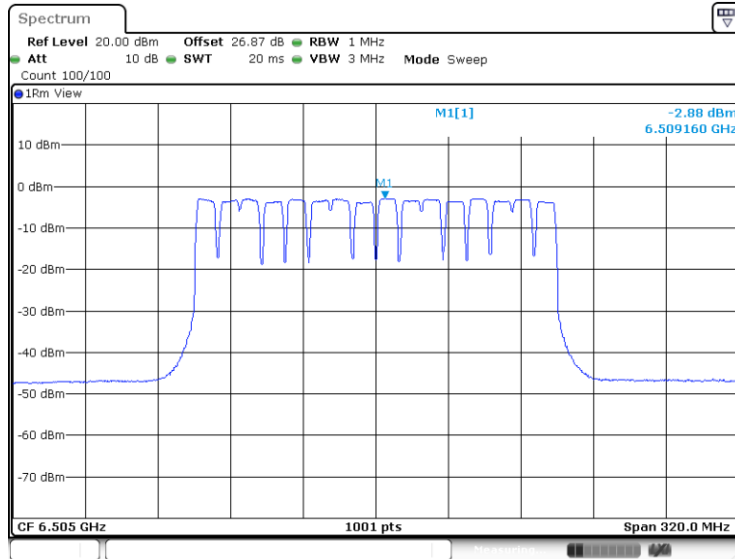


11BE160MIMO\_Ant2\_6505\_106RU\*16

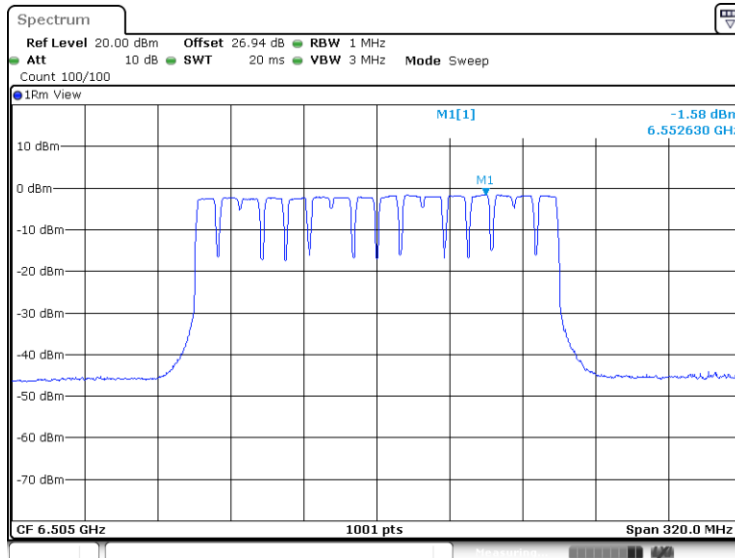




11BE160MIMO\_Ant3\_6505\_106RU\*16

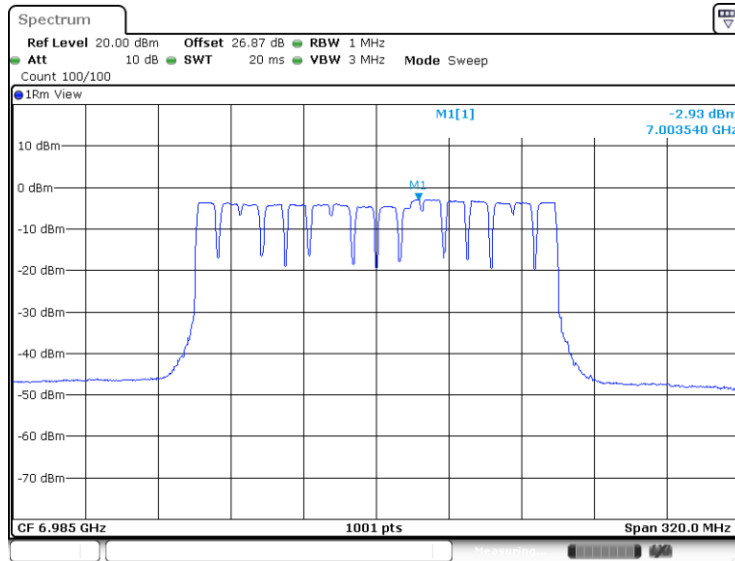


11BE160MIMO\_Ant4\_6505\_106RU\*16

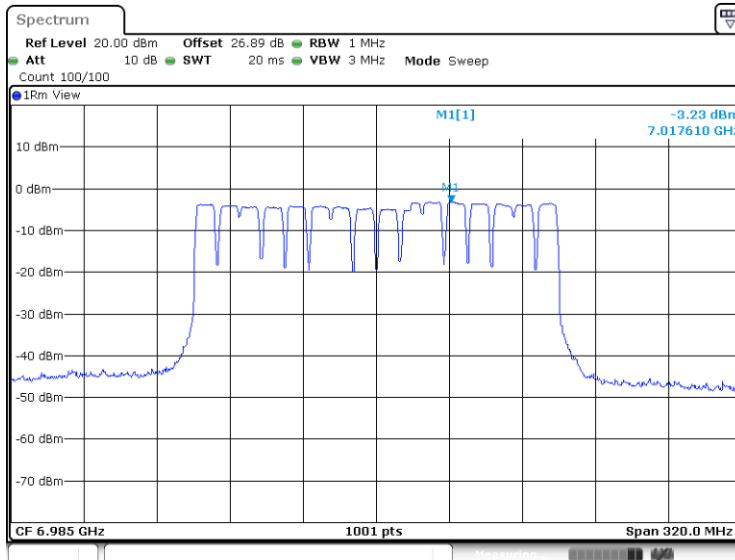




11BE160MIMO\_Ant1\_6985\_106RU\*16

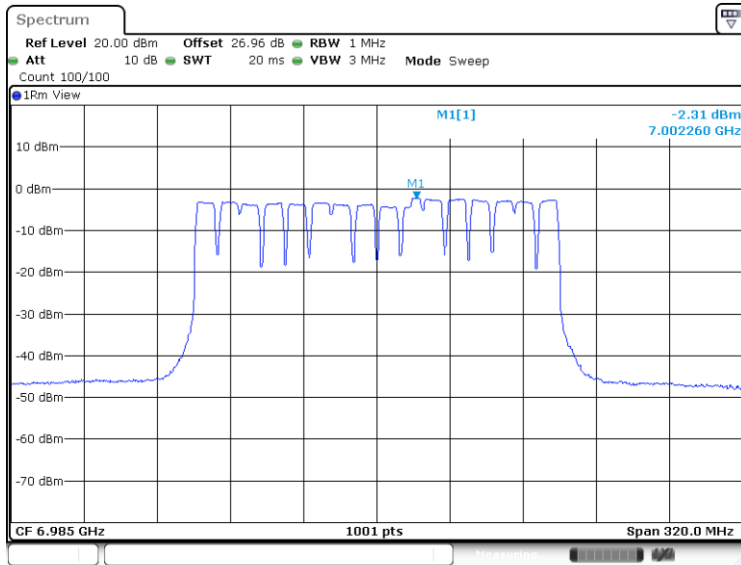


11BE160MIMO\_Ant2\_6985\_106RU\*16

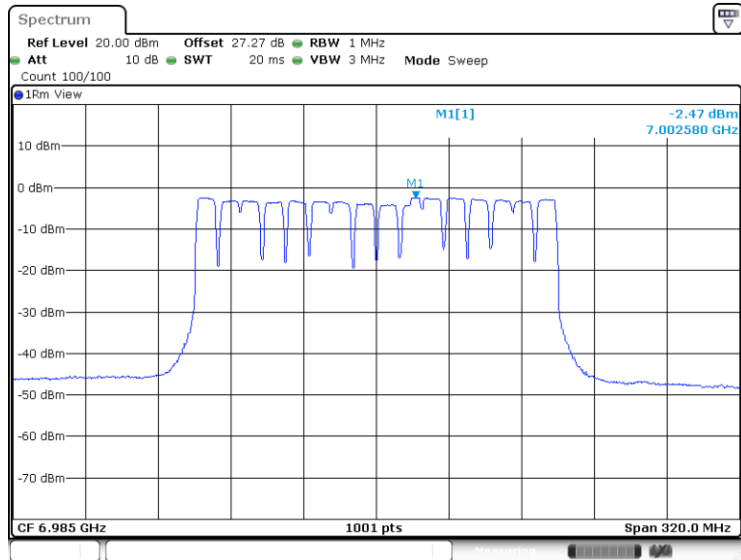




11BE160MIMO\_Ant3\_6985\_106RU\*16



11BE160MIMO\_Ant4\_6985\_106RU\*16





## In-Band Emissions

## Test Result

| Test Mode   | Antenna | Freq (MHz) | Ru Size  | Result         | Limit          | Verdict |
|-------------|---------|------------|----------|----------------|----------------|---------|
| 11BE320MIMO | Ant1    | 6265       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant2    | 6265       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant3    | 6265       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant4    | 6265       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant1    | 6585       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant2    | 6585       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant3    | 6585       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant4    | 6585       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant1    | 6905       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant2    | 6905       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant3    | 6905       | 242RU*16 | See test graph | See test graph | PASS    |
|             | Ant4    | 6905       | 242RU*16 | See test graph | See test graph | PASS    |
| 11BE20MIMO  | Ant1    | 6115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant2    | 6115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant3    | 6115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant4    | 6115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant1    | 6435       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant2    | 6435       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant3    | 6435       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant4    | 6435       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant1    | 6535       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant2    | 6535       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant3    | 6535       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant4    | 6535       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant1    | 7095       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant2    | 7095       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant3    | 7095       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant4    | 7095       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant1    | 7115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant2    | 7115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant3    | 7115       | 52RU*4   | See test graph | See test graph | PASS    |
|             | Ant4    | 7115       | 52RU*4   | See test graph | See test graph | PASS    |
| 11BE40MIMO  | Ant1    | 6125       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant2    | 6125       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant3    | 6125       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant4    | 6125       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant1    | 6445       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant2    | 6445       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant3    | 6445       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant4    | 6445       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant1    | 6565       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant2    | 6565       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant3    | 6565       | 52RU*8   | See test graph | See test graph | PASS    |
|             | Ant4    | 6565       | 52RU*8   | See test graph | See test graph | PASS    |

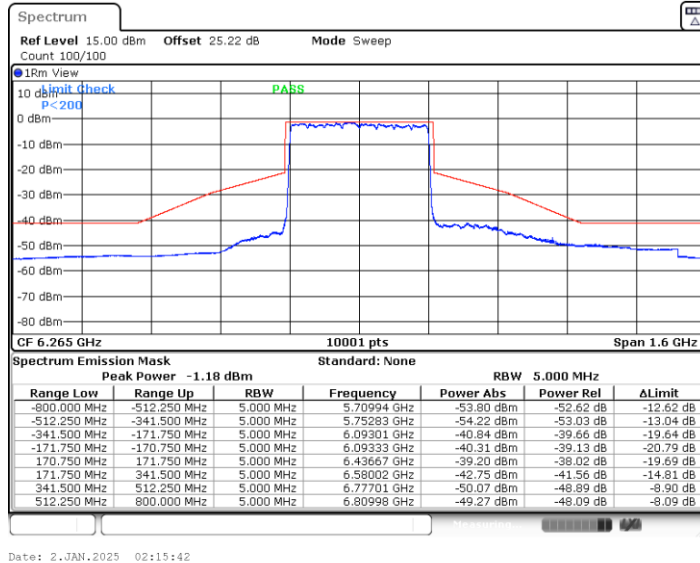


|             |      |      |          |                |                |      |
|-------------|------|------|----------|----------------|----------------|------|
|             | Ant1 | 7085 | 52RU*8   | See test graph | See test graph | PASS |
|             | Ant2 | 7085 | 52RU*8   | See test graph | See test graph | PASS |
|             | Ant3 | 7085 | 52RU*8   | See test graph | See test graph | PASS |
|             | Ant4 | 7085 | 52RU*8   | See test graph | See test graph | PASS |
| 11BE80MIMO  | Ant1 | 6145 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant2 | 6145 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant3 | 6145 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant4 | 6145 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant1 | 6465 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant2 | 6465 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant3 | 6465 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant4 | 6465 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant1 | 6625 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant2 | 6625 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant3 | 6625 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant4 | 6625 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant1 | 7025 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant2 | 7025 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant3 | 7025 | 52RU*16  | See test graph | See test graph | PASS |
|             | Ant4 | 7025 | 52RU*16  | See test graph | See test graph | PASS |
| 11BE160MIMO | Ant1 | 6185 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant2 | 6185 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant3 | 6185 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant4 | 6185 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant1 | 6505 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant2 | 6505 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant3 | 6505 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant4 | 6505 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant1 | 6985 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant2 | 6985 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant3 | 6985 | 106RU*16 | See test graph | See test graph | PASS |
|             | Ant4 | 6985 | 106RU*16 | See test graph | See test graph | PASS |

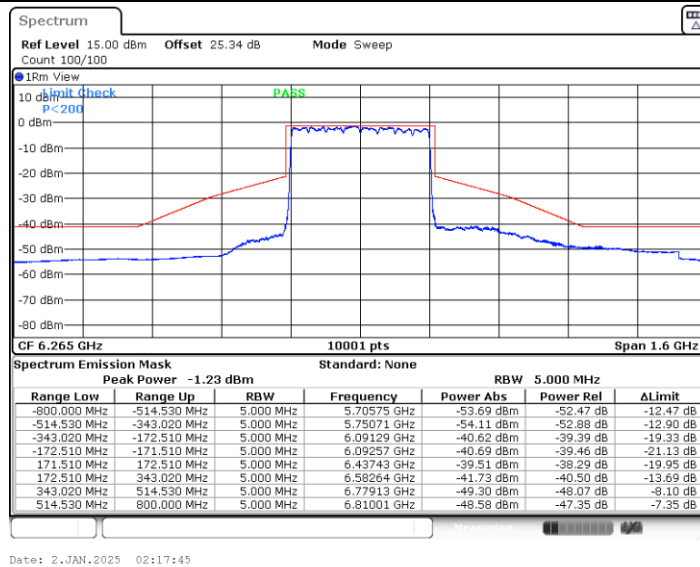


## Test Graphs

11BE320MIMO\_Ant1\_6265\_242RU\*16

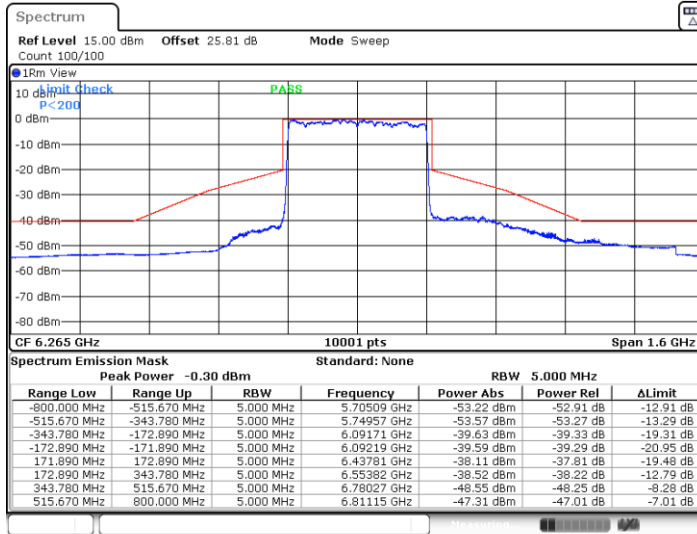


11BE320MIMO\_Ant2\_6265\_242RU\*16

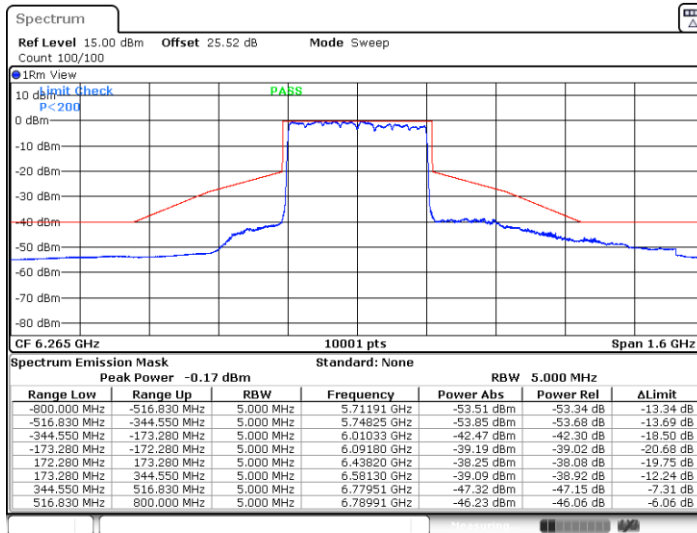




## 11BE320MIMO\_Ant3\_6265\_242RU\*16

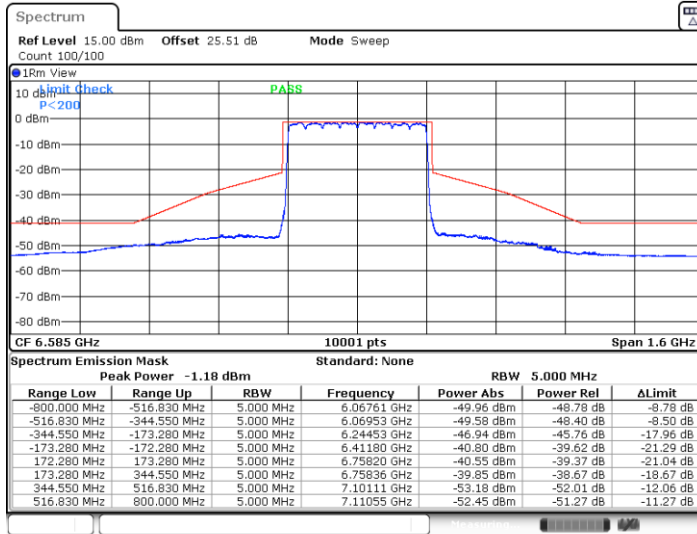


## 11BE320MIMO\_Ant4\_6265\_242RU\*16

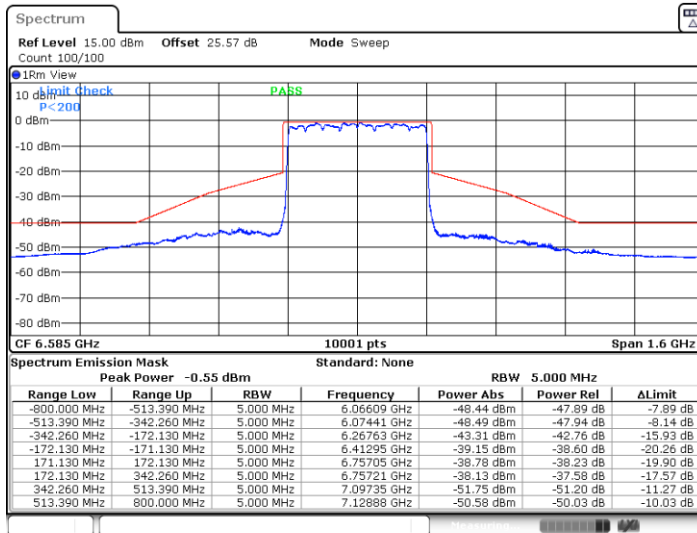




## 11BE320MIMO\_Ant1\_6585\_242RU\*16

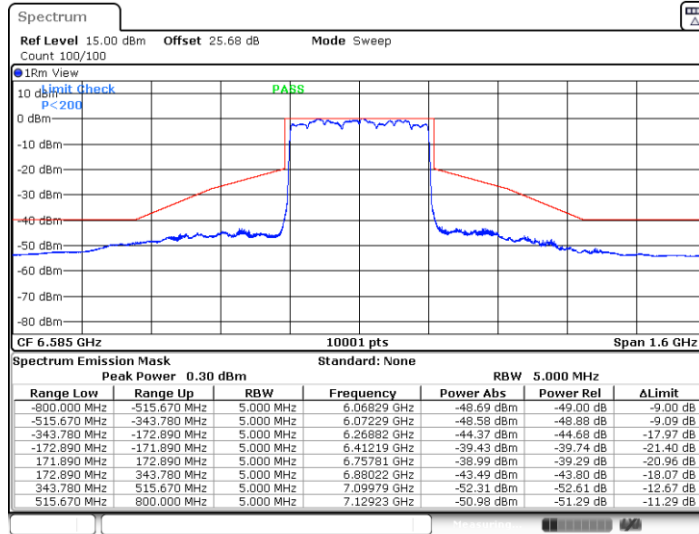


## 11BE320MIMO\_Ant2\_6585\_242RU\*16

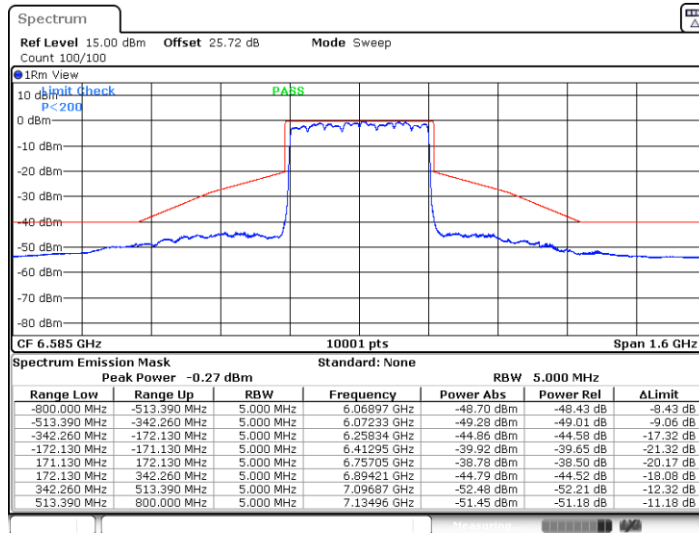




## 11BE320MIMO\_Ant3\_6585\_242RU\*16

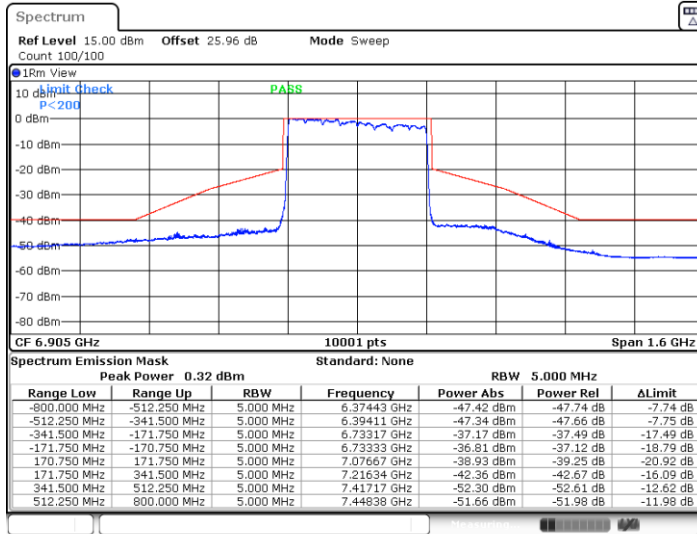


## 11BE320MIMO\_Ant4\_6585\_242RU\*16

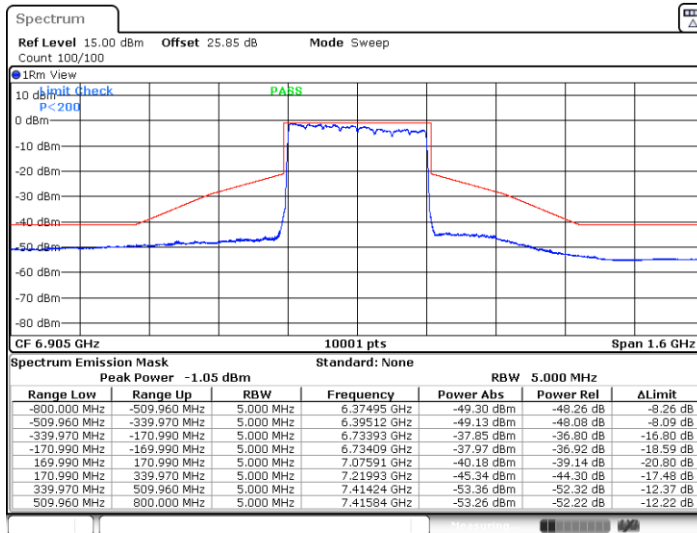




## 11BE320MIMO\_Ant1\_6905\_242RU\*16

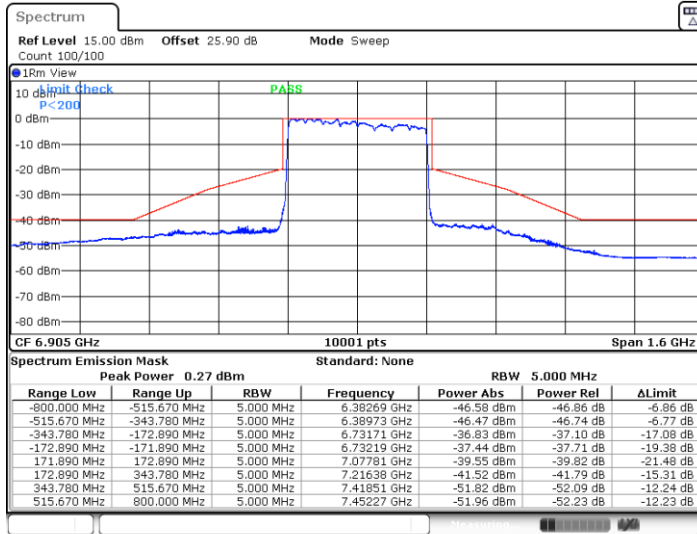


## 11BE320MIMO\_Ant2\_6905\_242RU\*16

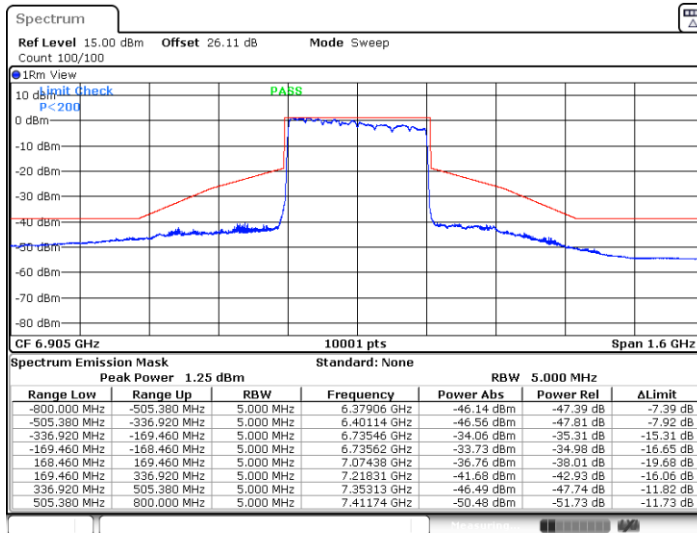




## 11BE320MIMO\_Ant3\_6905\_242RU\*16

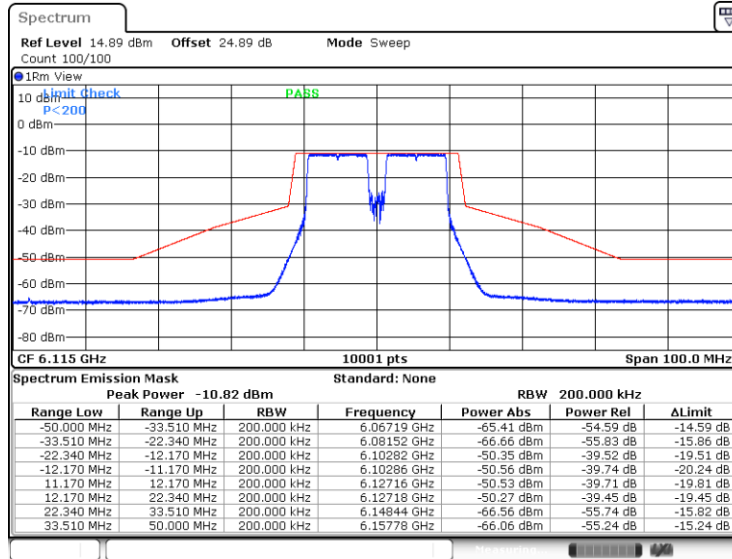


## 11BE320MIMO\_Ant4\_6905\_242RU\*16

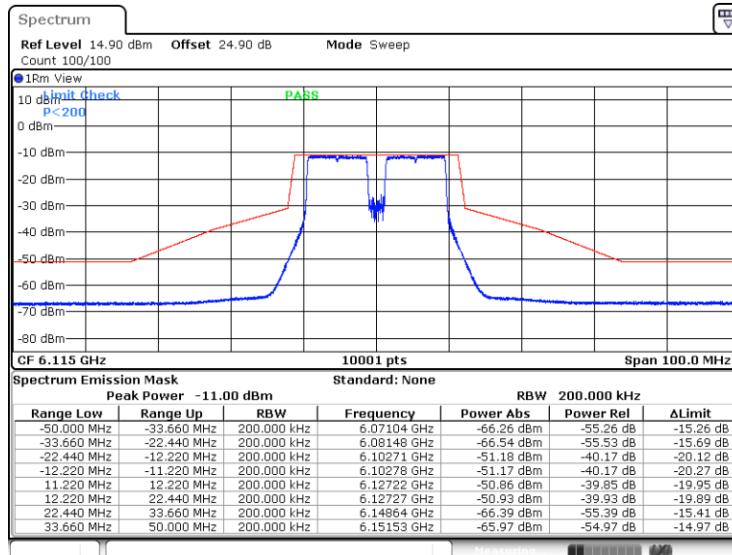




## 11BE20MIMO\_Ant1\_6115\_52RU\*4

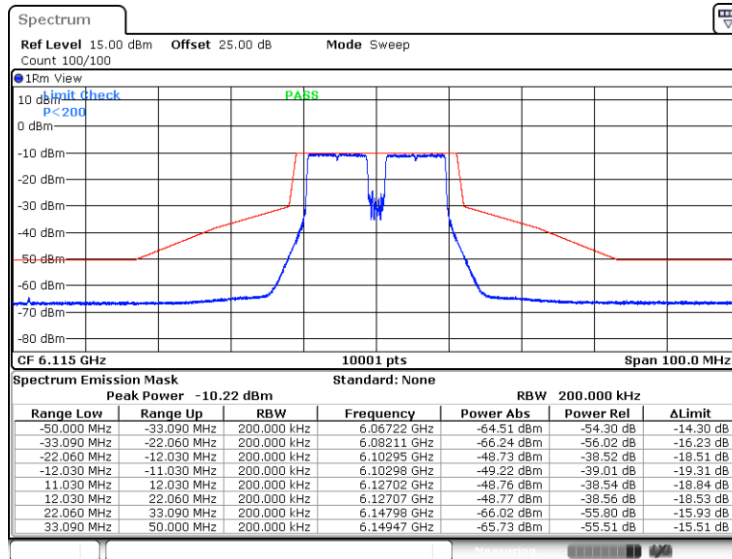


## 11BE20MIMO\_Ant2\_6115\_52RU\*4

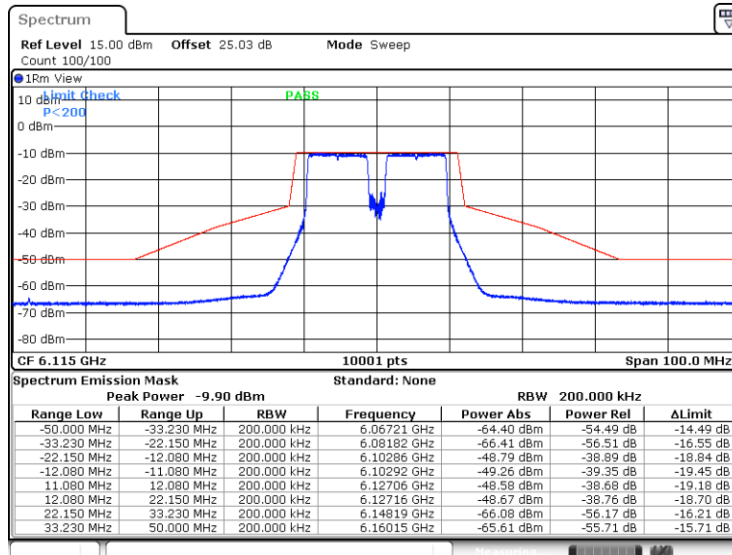




## 11BE20MIMO\_Ant3\_6115\_52RU\*4

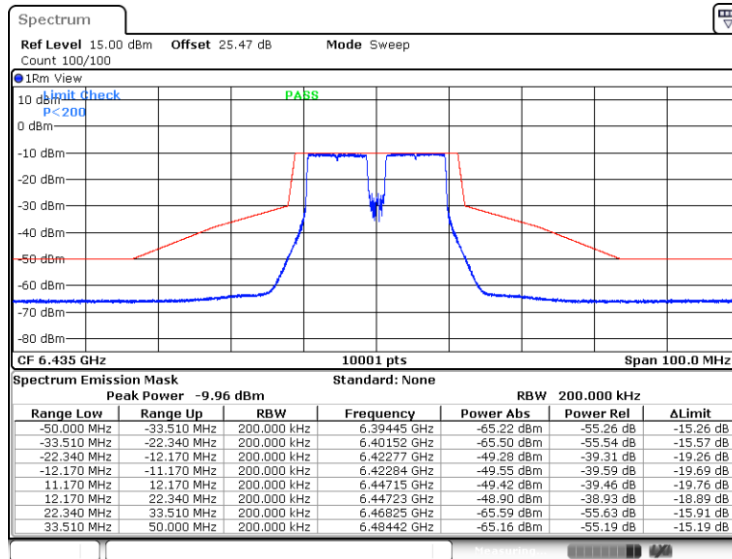


## 11BE20MIMO\_Ant4\_6115\_52RU\*4

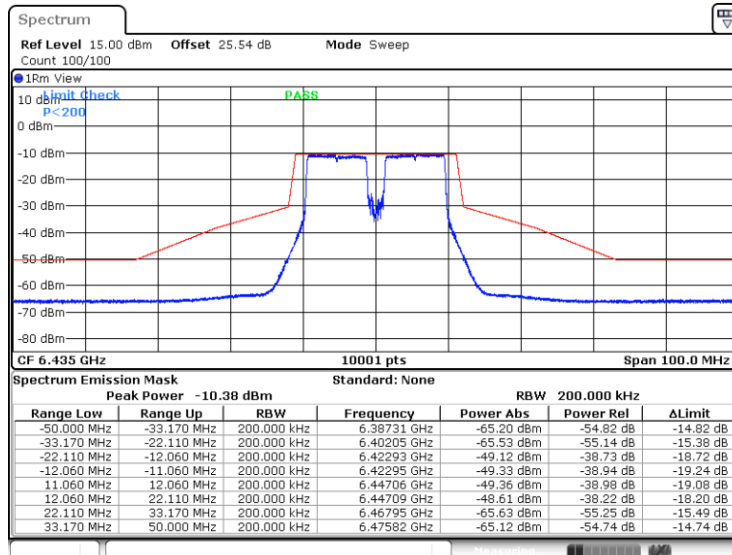




## 11BE20MIMO\_Ant1\_6435\_52RU\*4

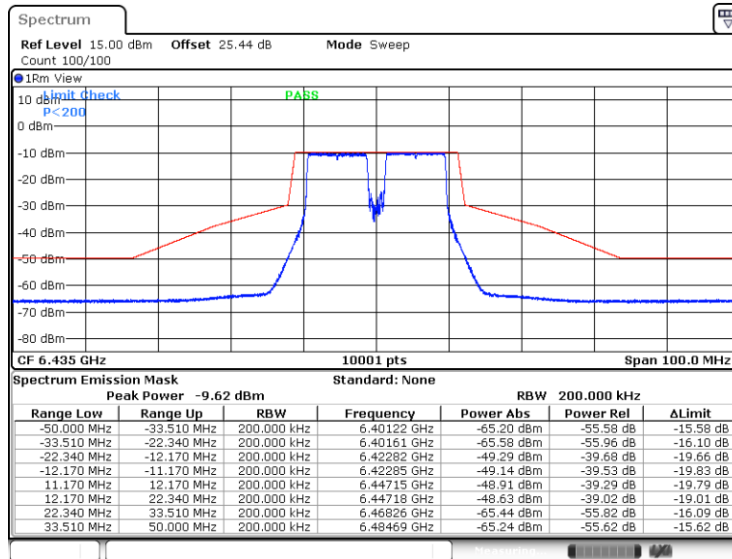


## 11BE20MIMO\_Ant2\_6435\_52RU\*4

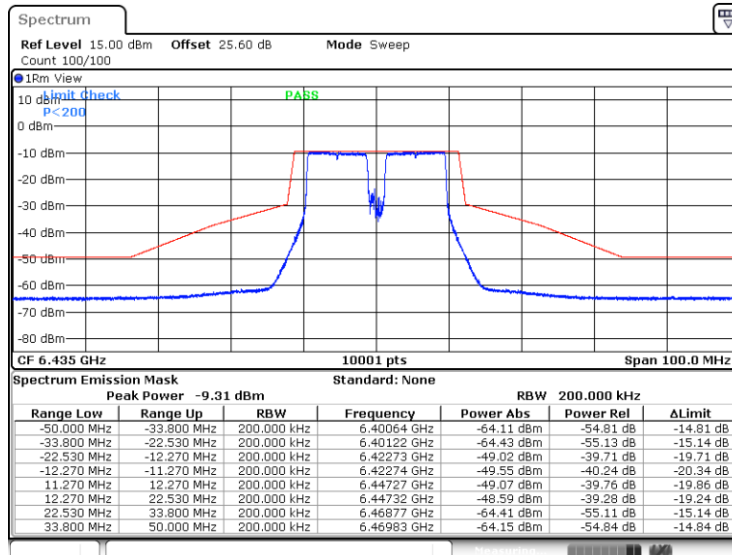




## 11BE20MIMO\_Ant3\_6435\_52RU\*4

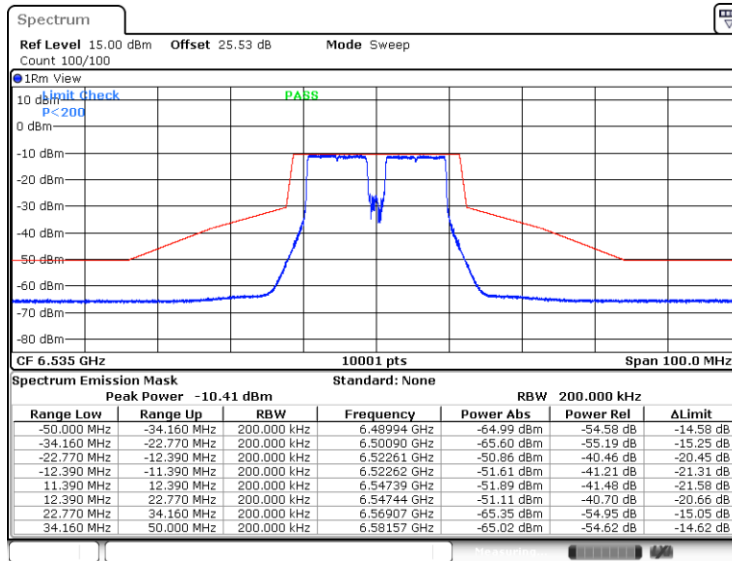


## 11BE20MIMO\_Ant4\_6435\_52RU\*4

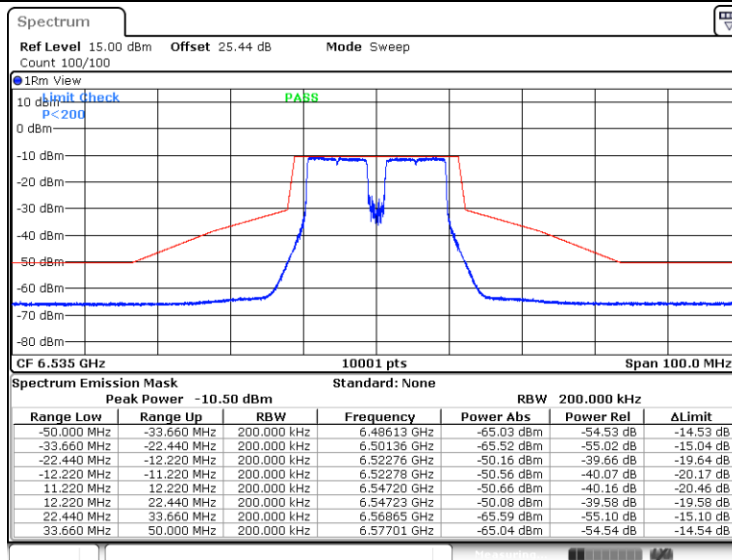




## 11BE20MIMO\_Ant1\_6535\_52RU\*4

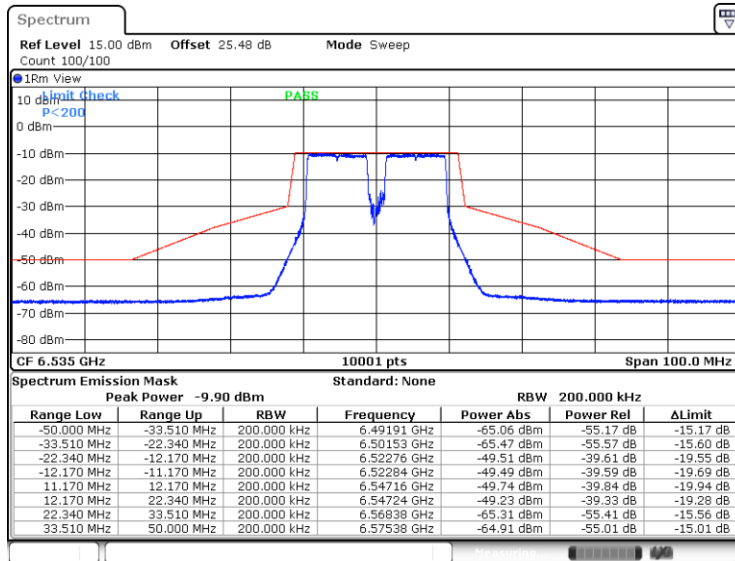


## 11BE20MIMO\_Ant2\_6535\_52RU\*4

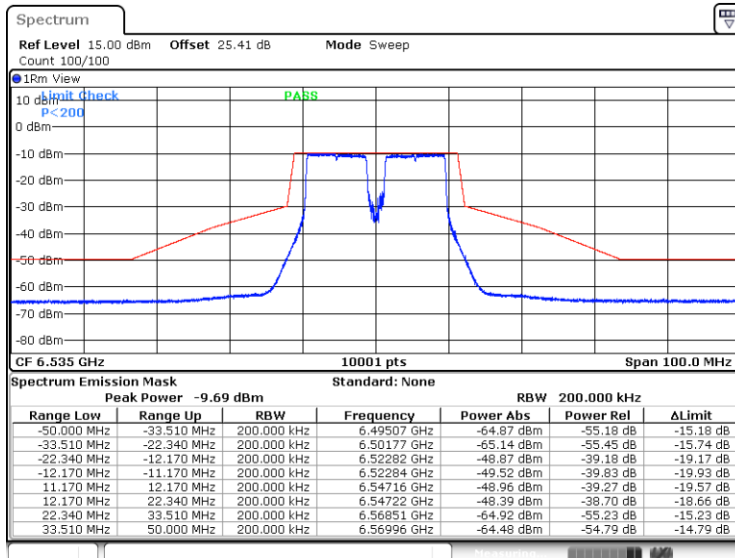




## 11BE20MIMO\_Ant3\_6535\_52RU\*4

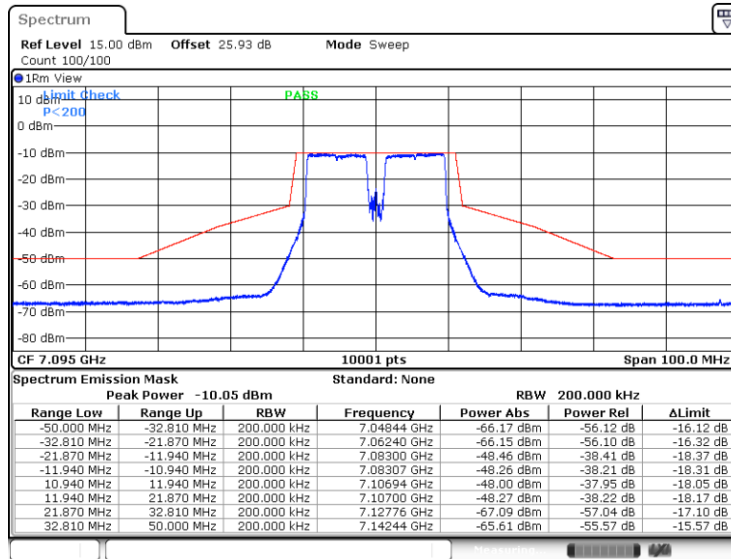


## 11BE20MIMO\_Ant4\_6535\_52RU\*4





## 11BE20MIMO\_Ant1\_7095\_52RU\*4



## 11BE20MIMO\_Ant2\_7095\_52RU\*4

