

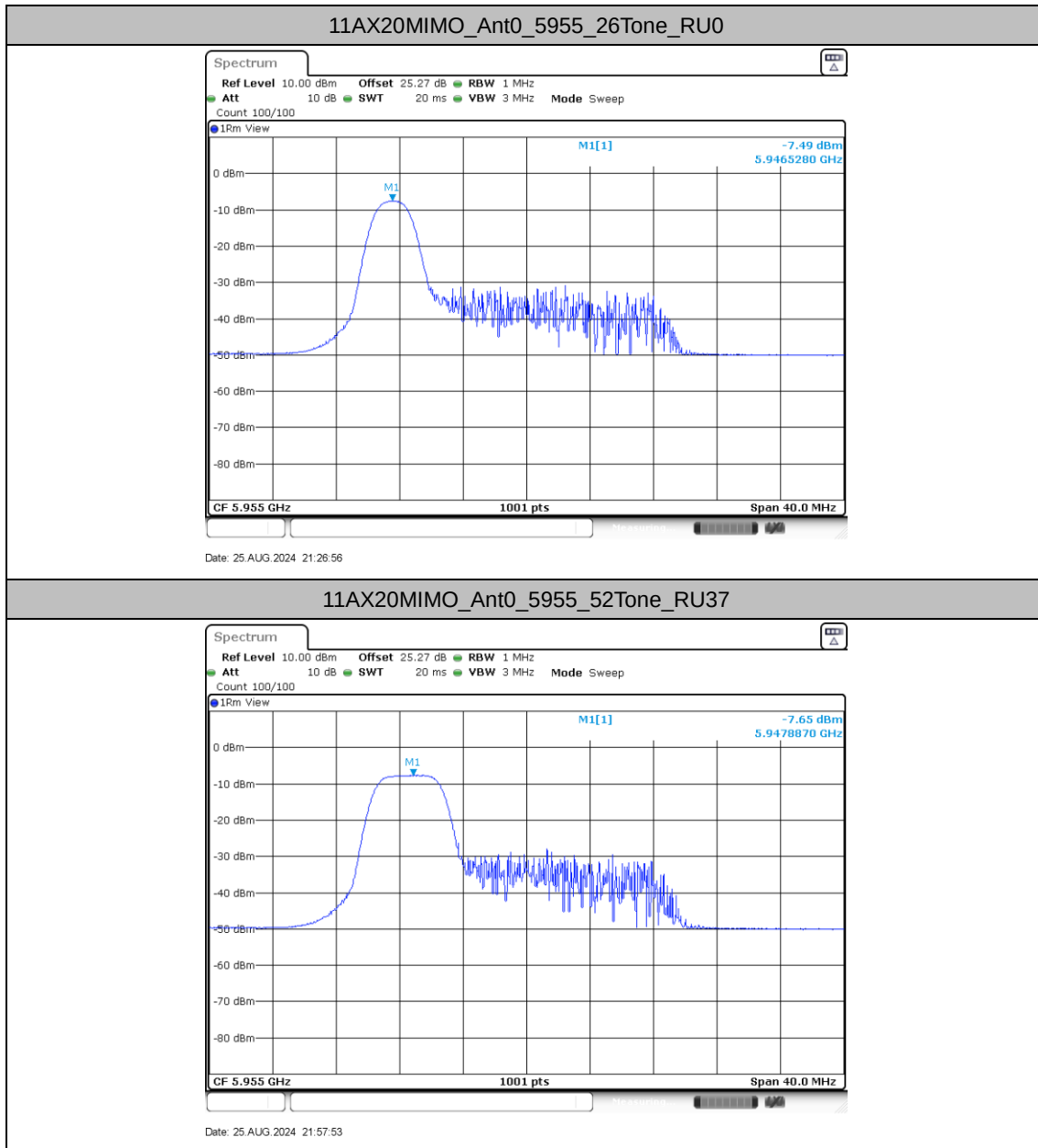


|  |       |      |         |      |       |       |        |              |      |
|--|-------|------|---------|------|-------|-------|--------|--------------|------|
|  | total | 6895 | 26Tone  | RU0  | -4.28 | 1.84  | -2.44  | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU37 | -4.12 | 1.84  | -2.28  | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU53 | -4.06 | 1.84  | -2.22  | $\leq -1.00$ | PASS |
|  | Ant0  | 6995 | 26Tone  | RU0  | -6.82 | 0.54  | -6.28  | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU37 | -7.15 | 0.54  | -6.61  | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU53 | -7.16 | 0.54  | -6.62  | $\leq -1.00$ | PASS |
|  | Ant1  | 6995 | 26Tone  | RU0  | -7.21 | -3.29 | -10.50 | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU37 | -7.07 | -3.29 | -10.36 | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU53 | -6.93 | -3.29 | -10.22 | $\leq -1.00$ | PASS |
|  | total | 6995 | 26Tone  | RU0  | -4.00 | 1.84  | -2.16  | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU37 | -4.10 | 1.84  | -2.26  | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU53 | -4.03 | 1.84  | -2.19  | $\leq -1.00$ | PASS |
|  | Ant0  | 7095 | 26Tone  | RU8  | -6.66 | 0.54  | -6.12  | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU40 | -7.23 | 0.54  | -6.69  | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU54 | -6.48 | 0.54  | -5.94  | $\leq -1.00$ | PASS |
|  | Ant1  | 7095 | 26Tone  | RU8  | -7.53 | -3.29 | -10.82 | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU40 | -7.73 | -3.29 | -11.02 | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU54 | -7.56 | -3.29 | -10.85 | $\leq -1.00$ | PASS |
|  | total | 7095 | 26Tone  | RU8  | -4.06 | 1.84  | -2.22  | $\leq -1.00$ | PASS |
|  |       |      | 52Tone  | RU40 | -4.46 | 1.84  | -2.62  | $\leq -1.00$ | PASS |
|  |       |      | 106Tone | RU54 | -3.98 | 1.84  | -2.14  | $\leq -1.00$ | PASS |

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

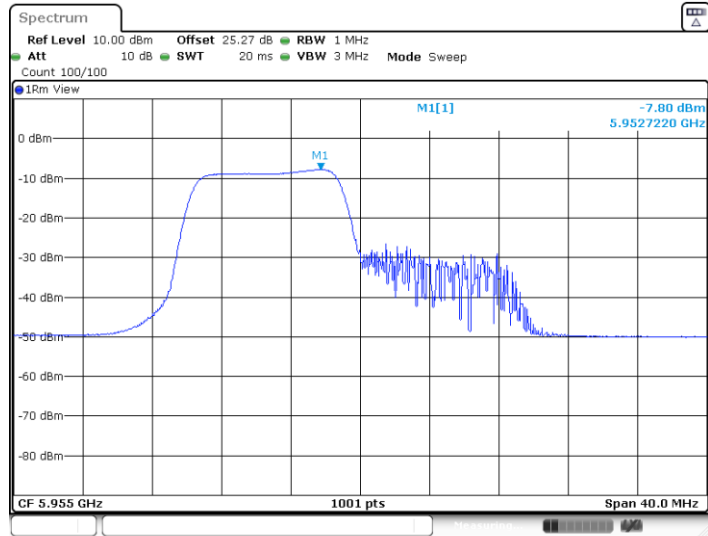


## Test Graphs



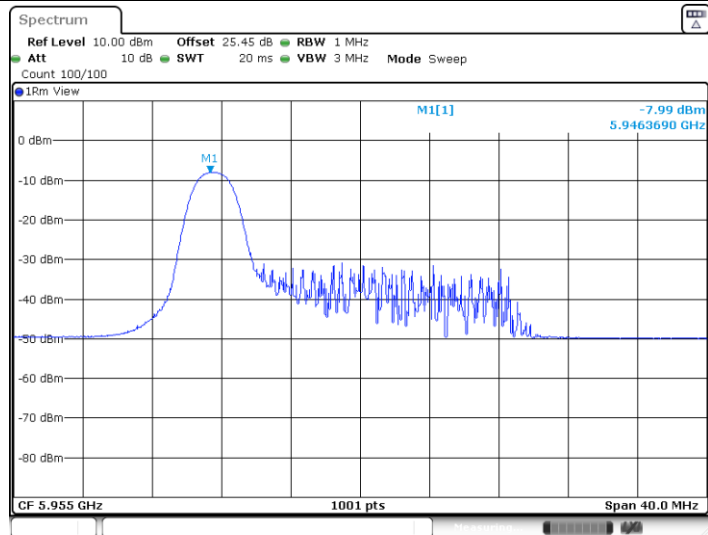


11AX20MIMO\_Ant0\_5955\_106Tone\_RU53



Date: 25 AUG 2024 21:59:06

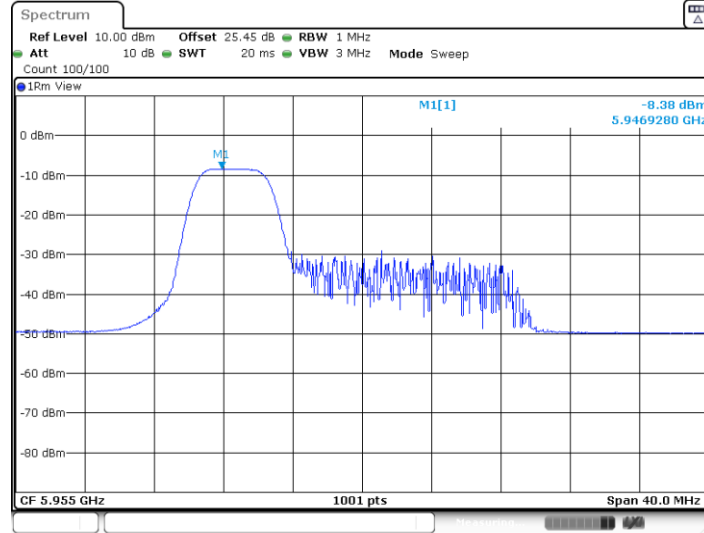
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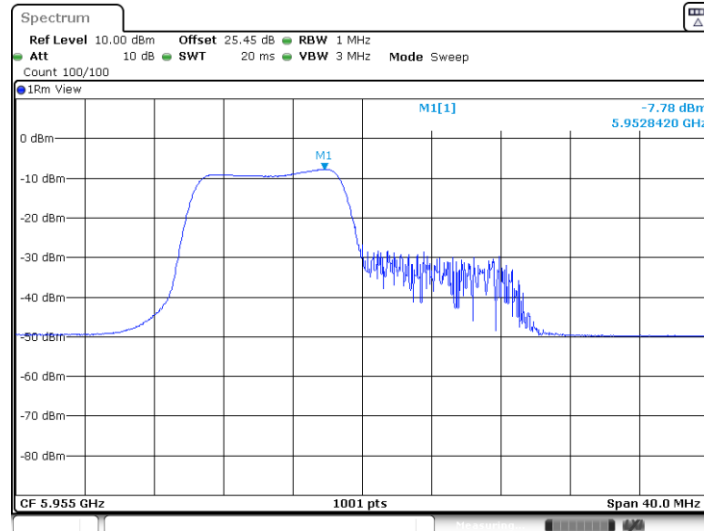


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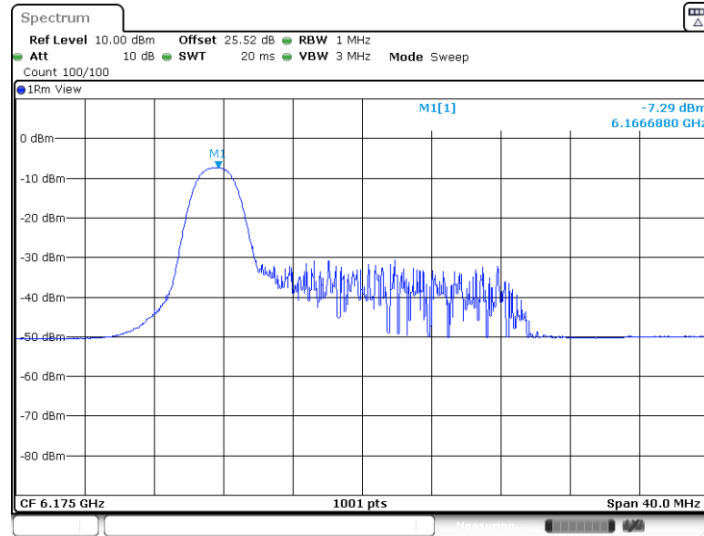
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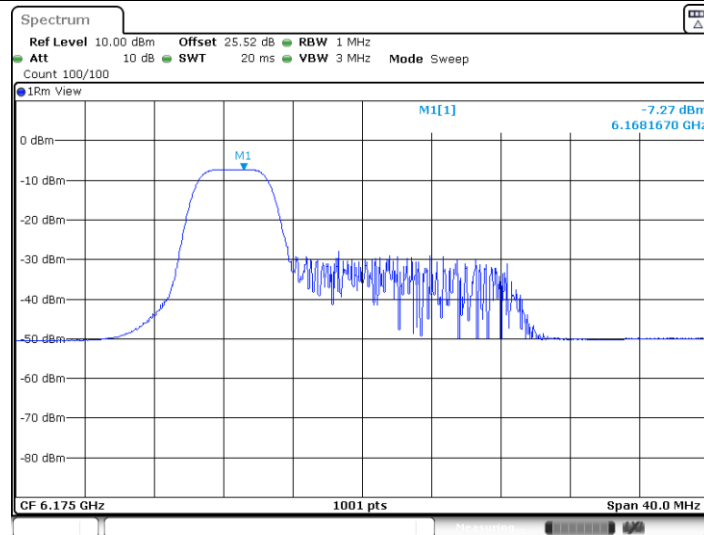


11AX20MIMO\_Ant0\_6175\_26Tone\_RU0



Date: 25 AUG 2024 22:01:38

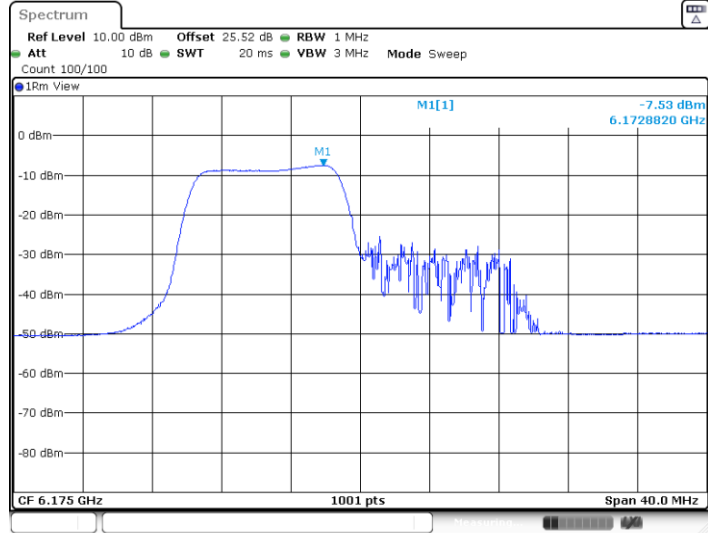
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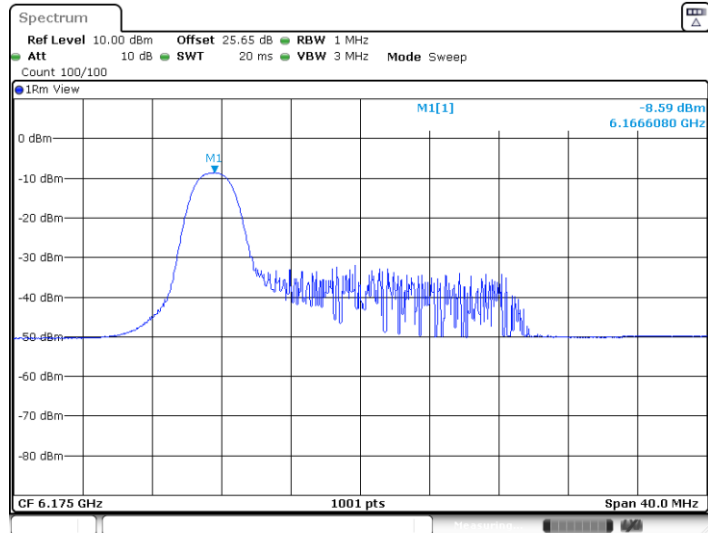


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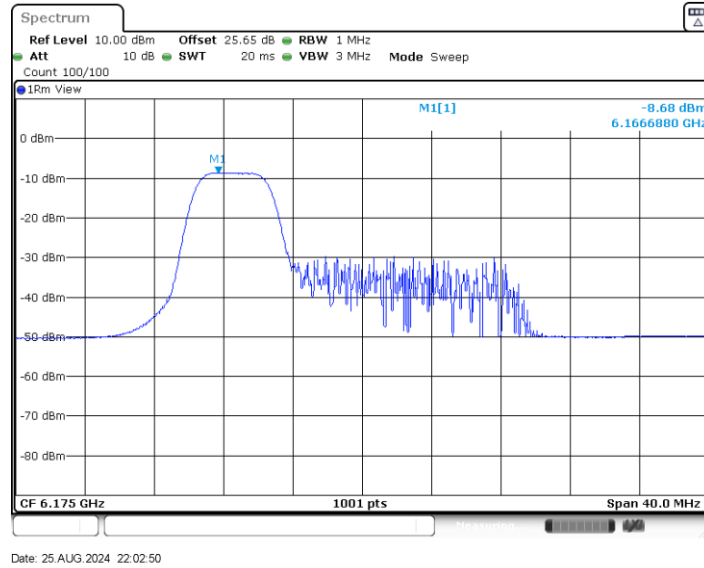
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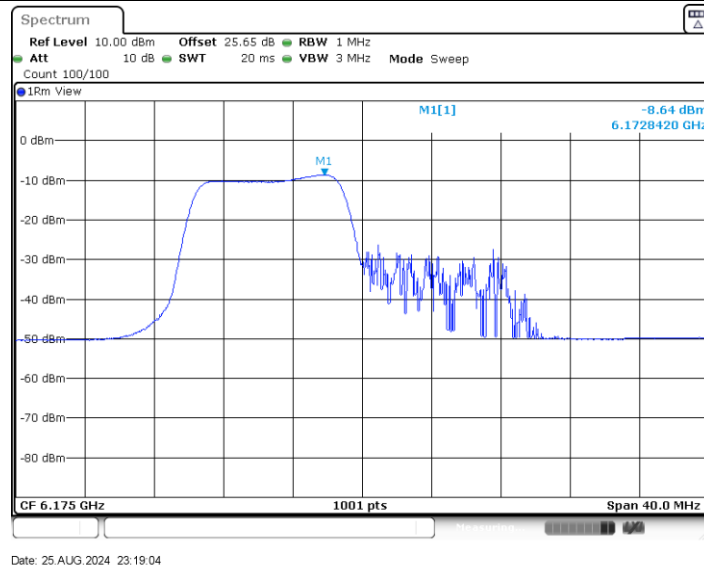
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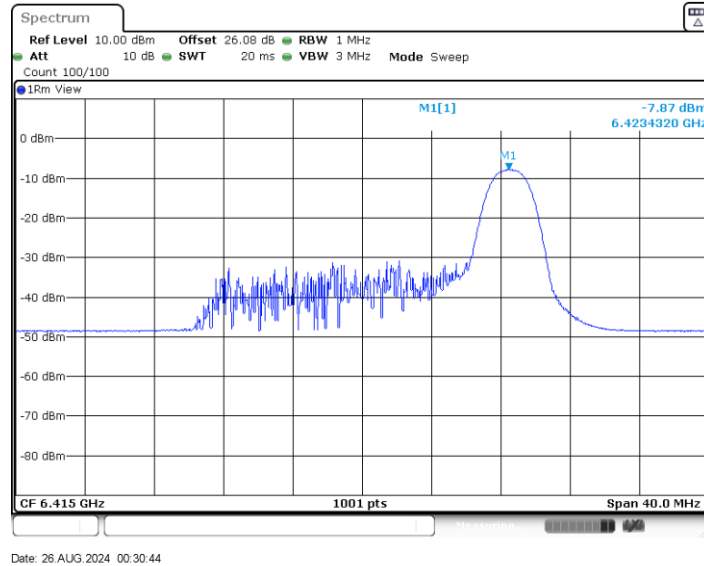


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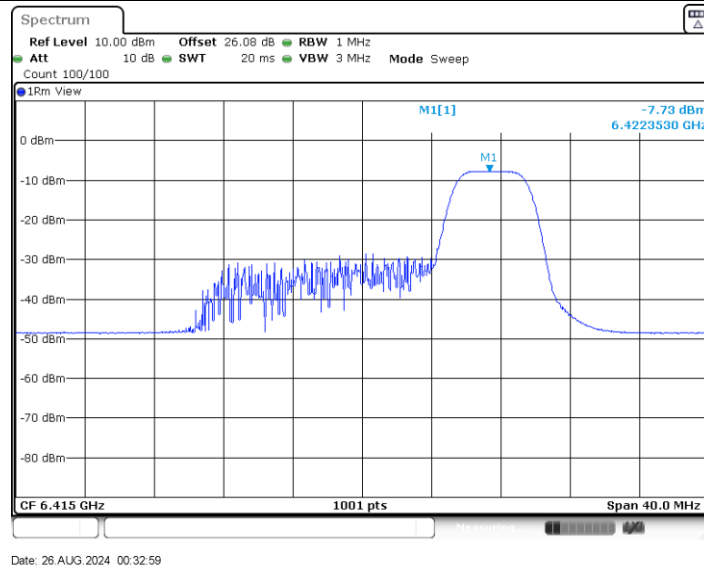




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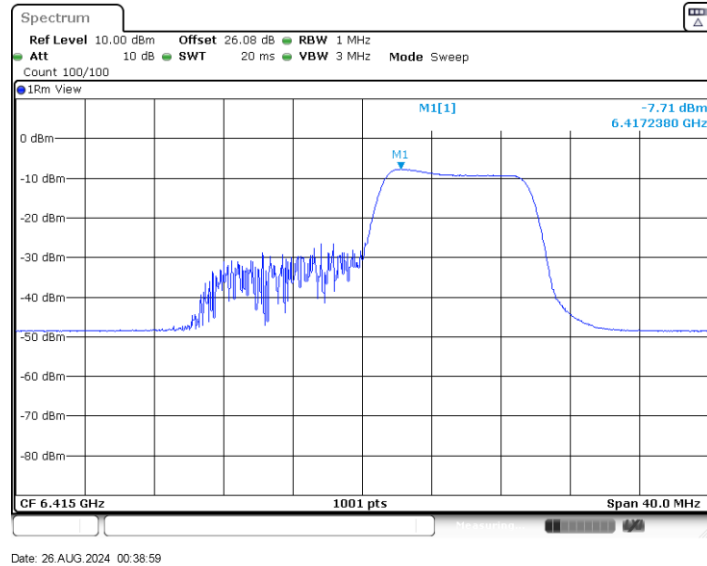


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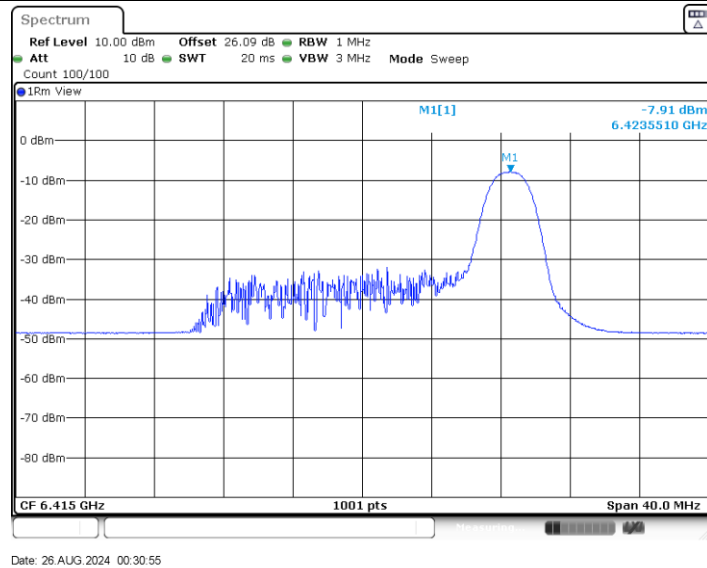




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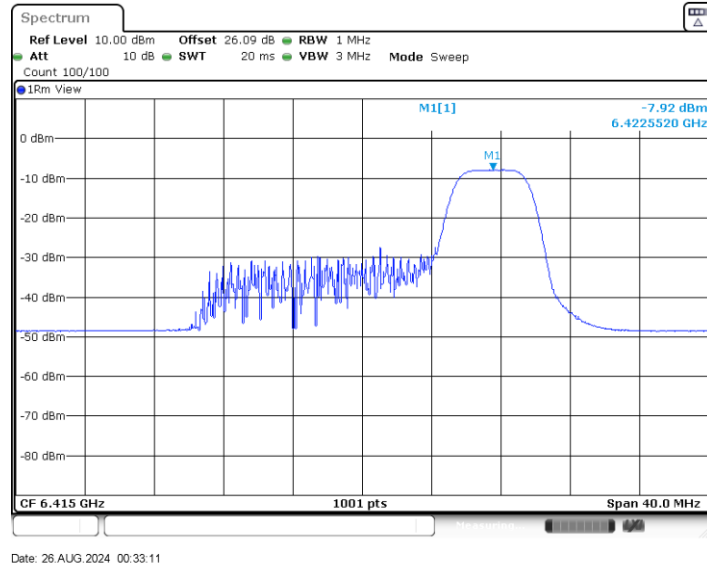


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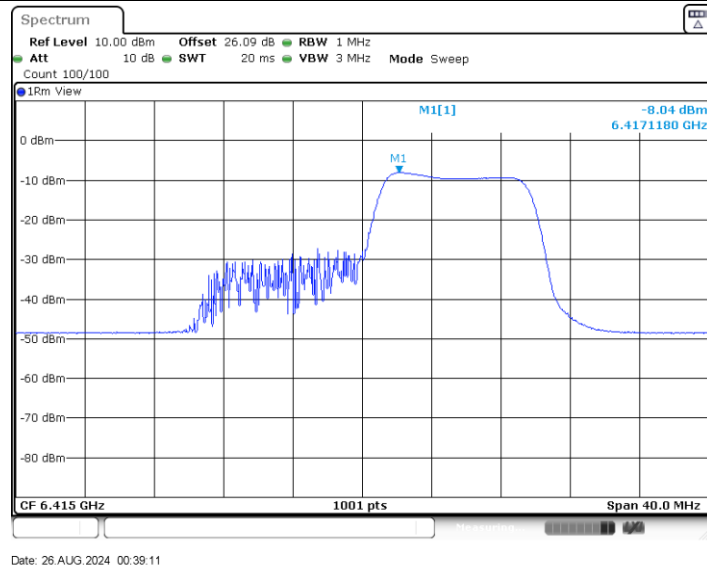




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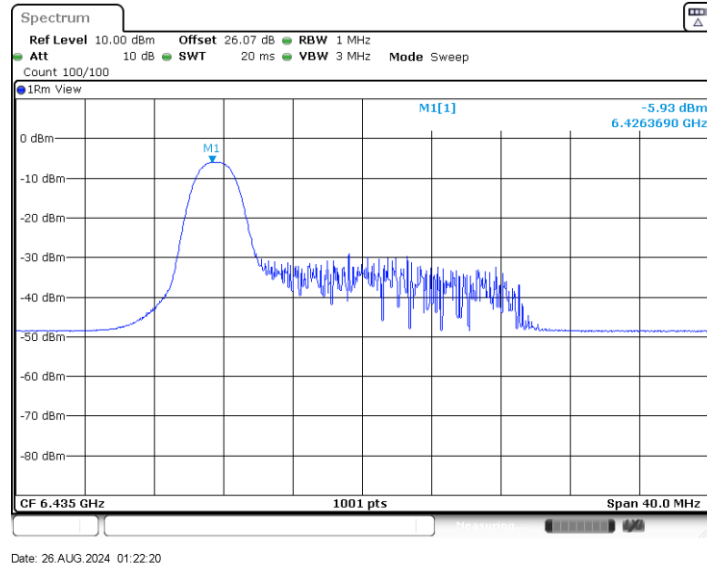


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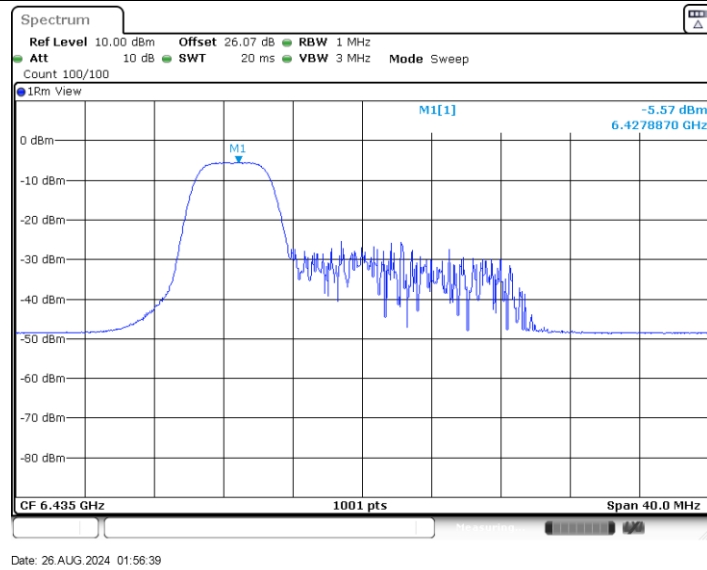




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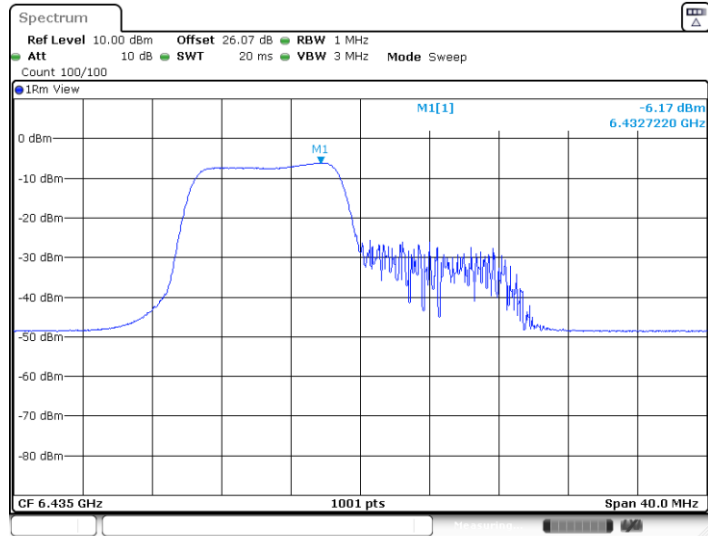


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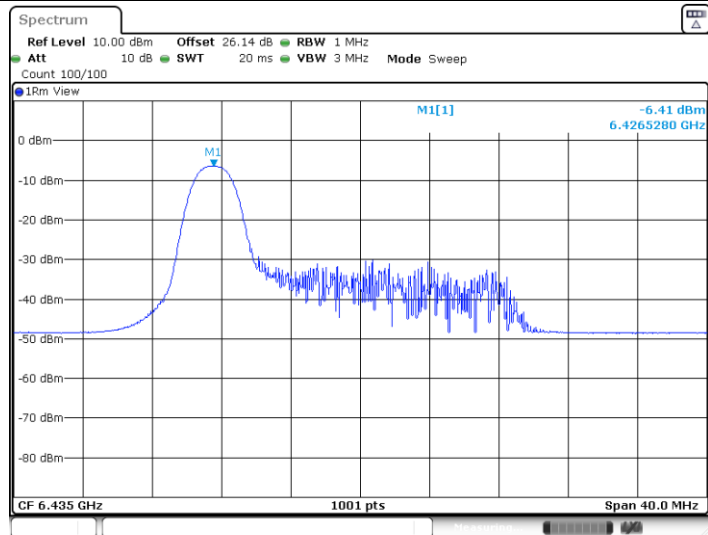


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Date: 26 AUG 2024 01:57:57

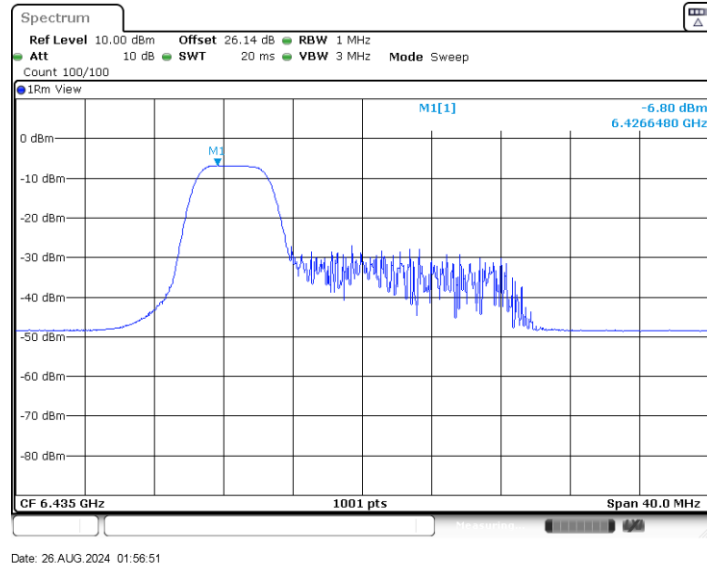
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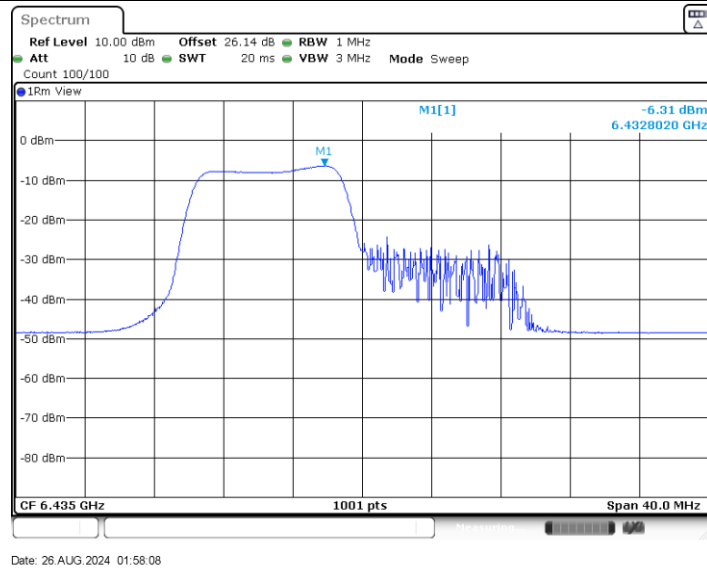
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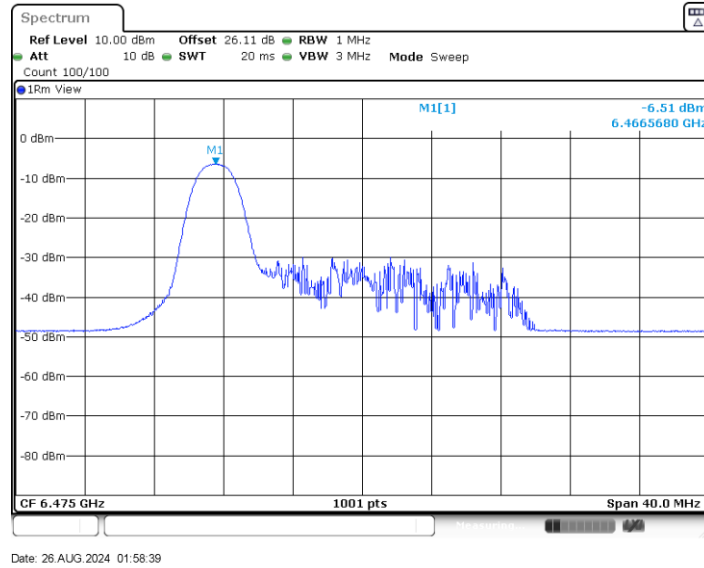


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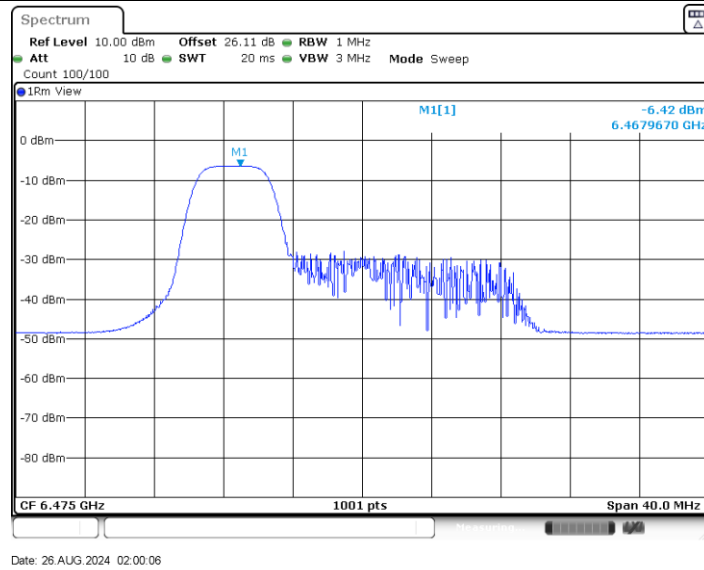




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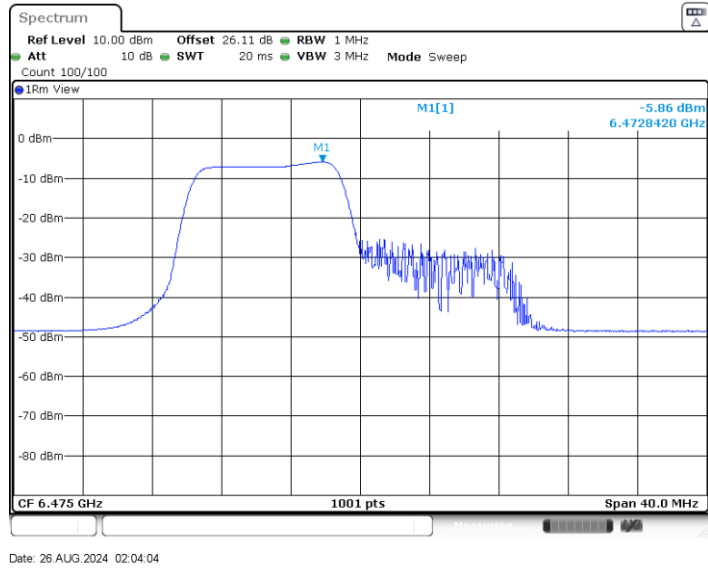


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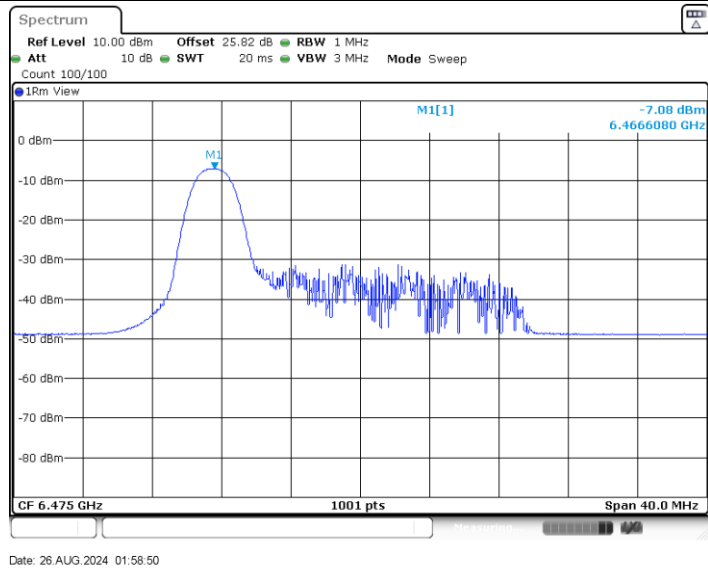




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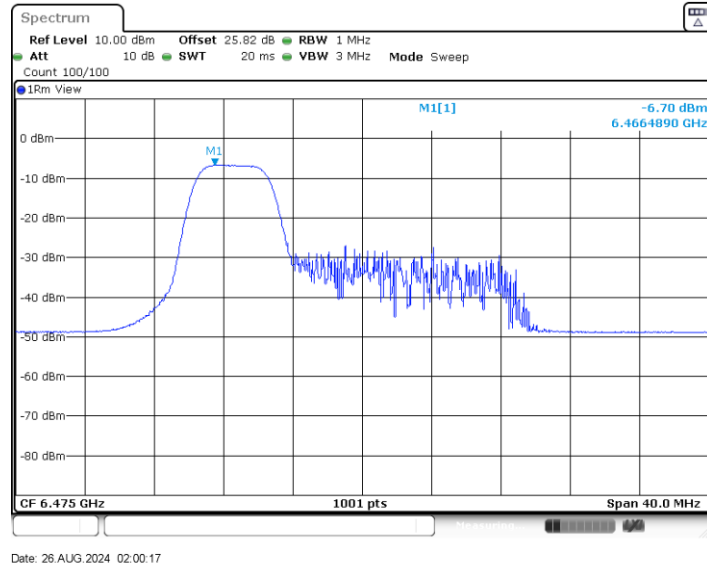


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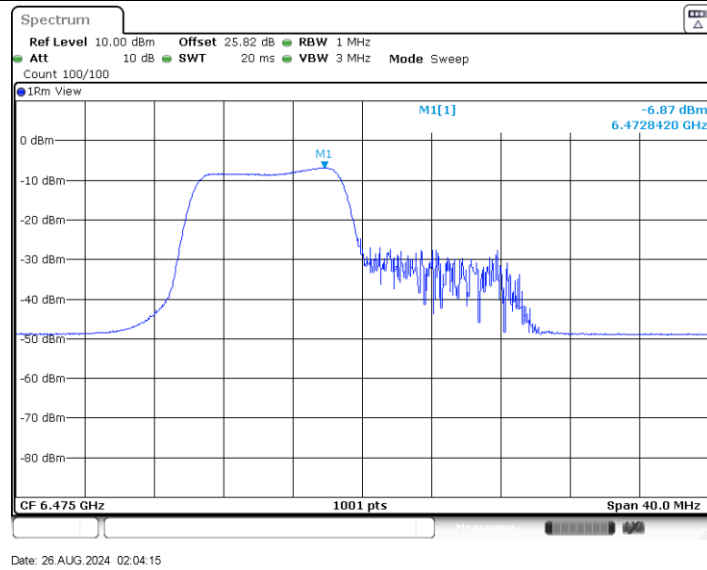




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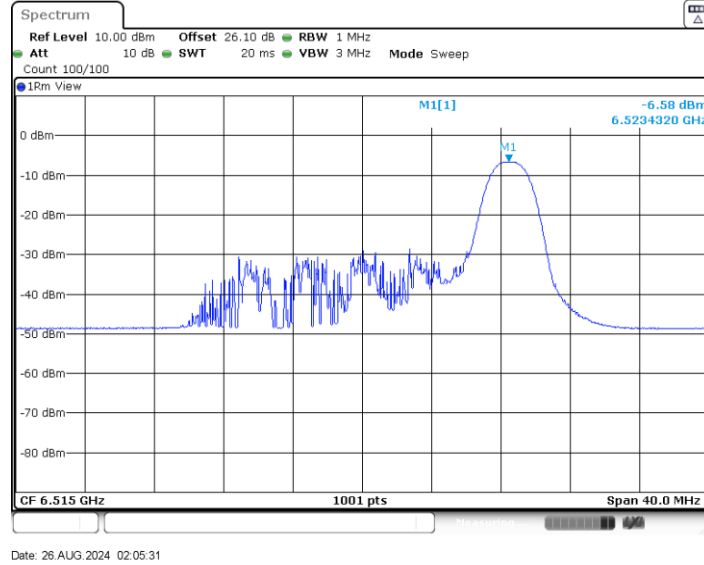


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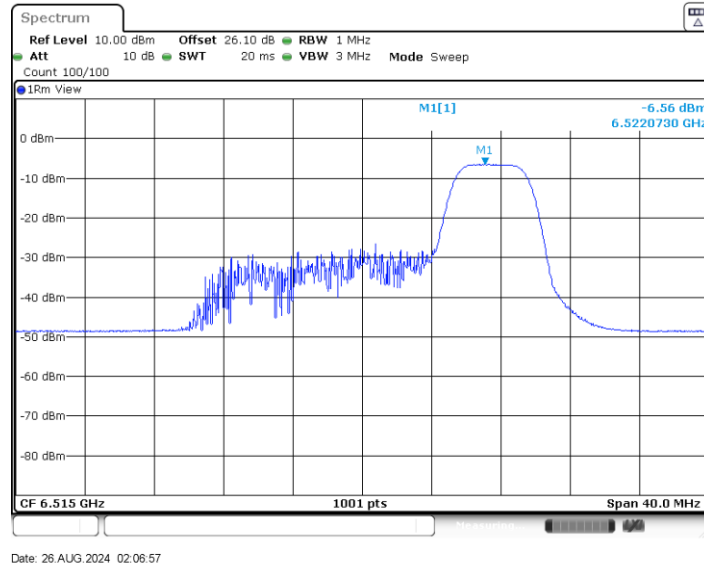




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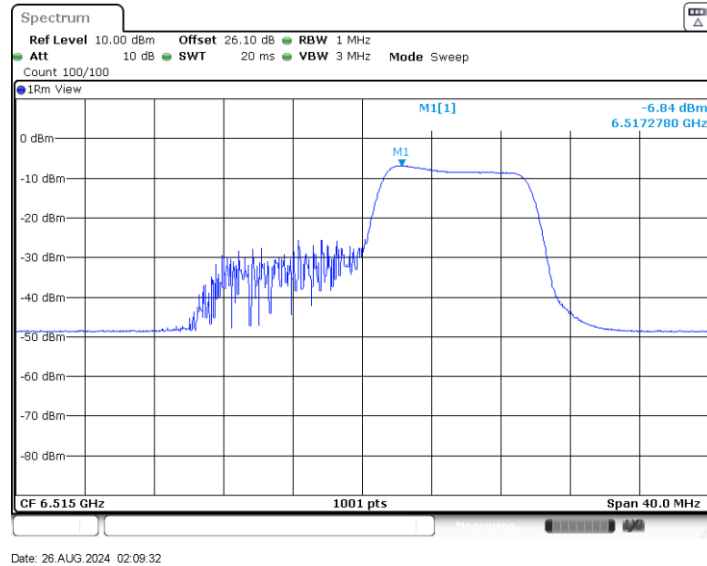


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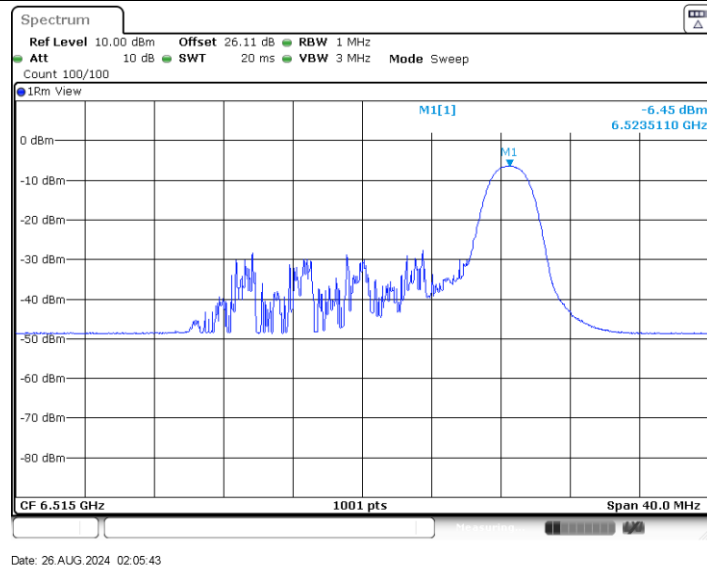




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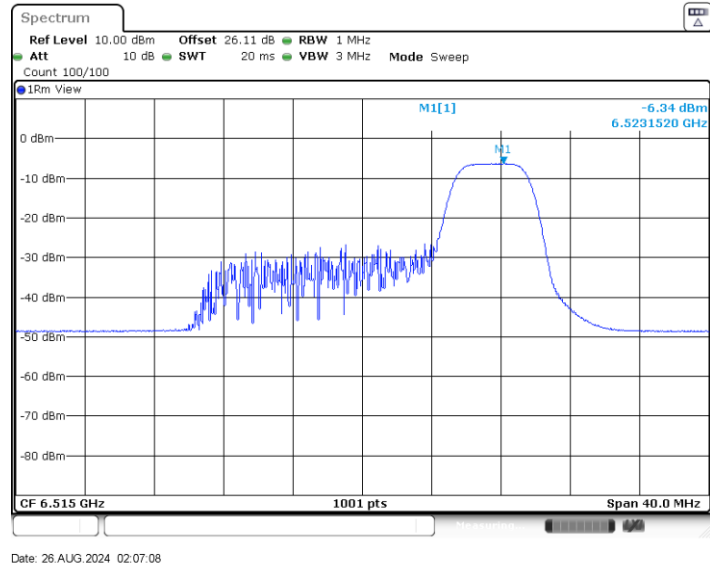


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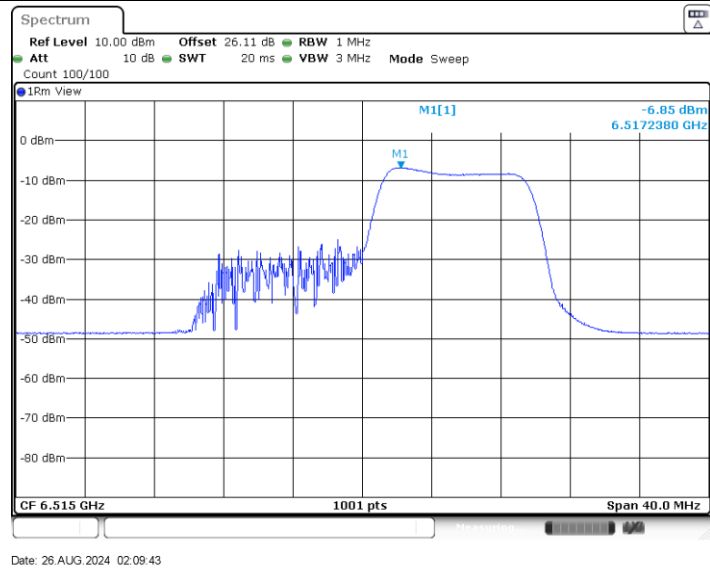




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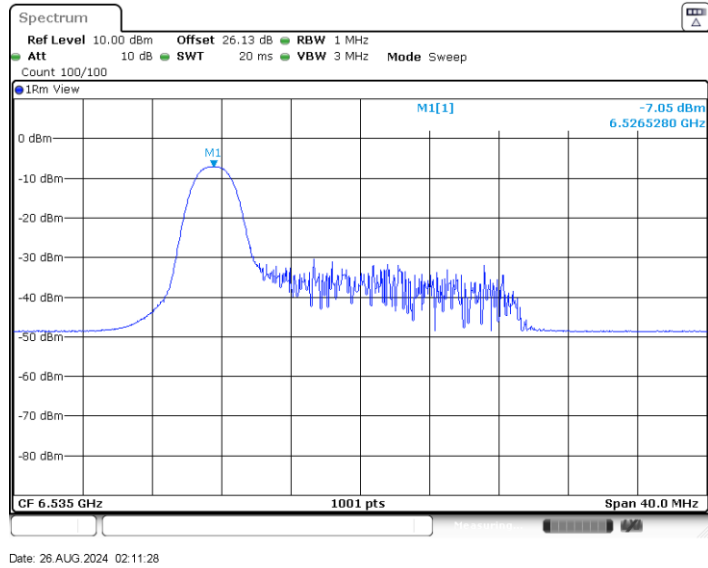


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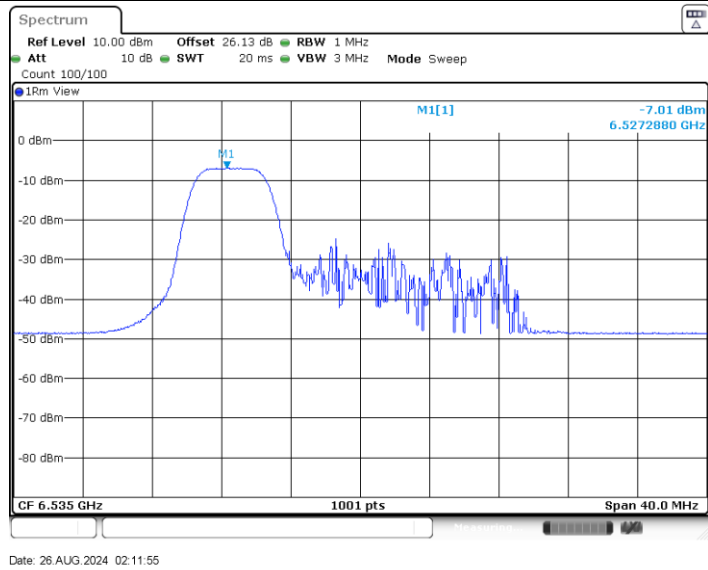




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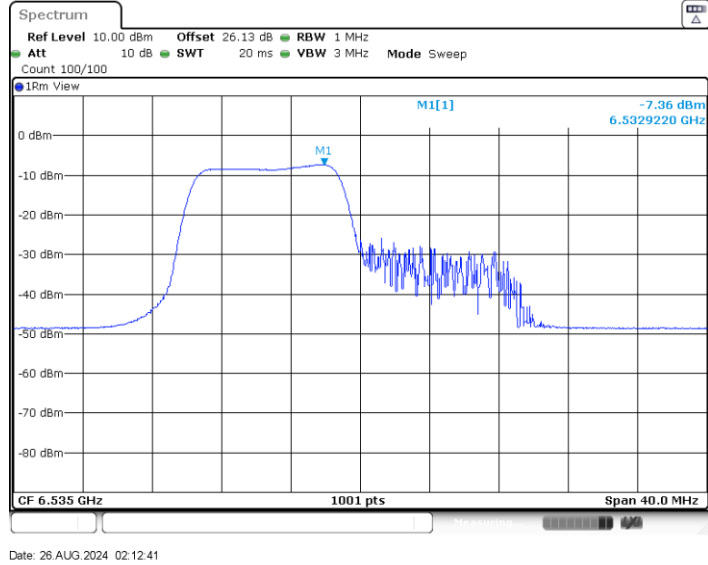


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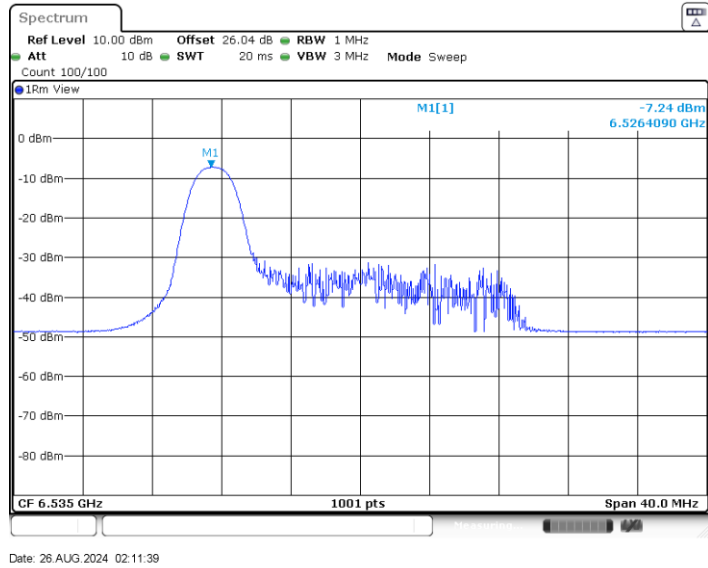




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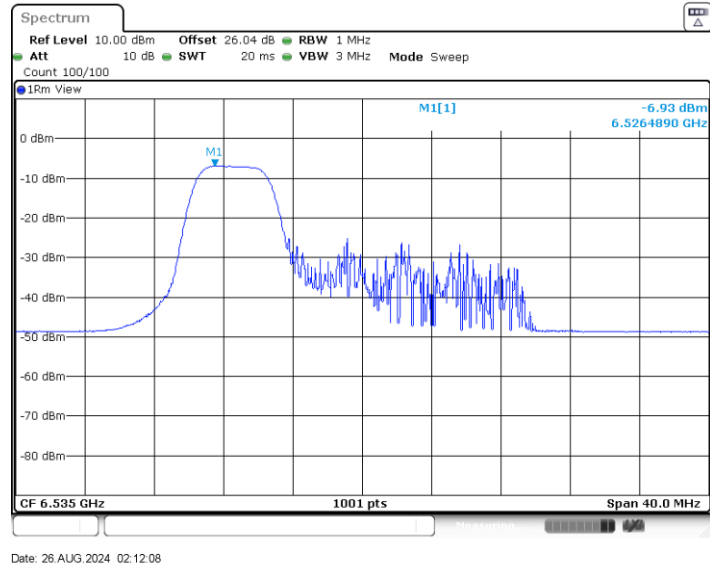


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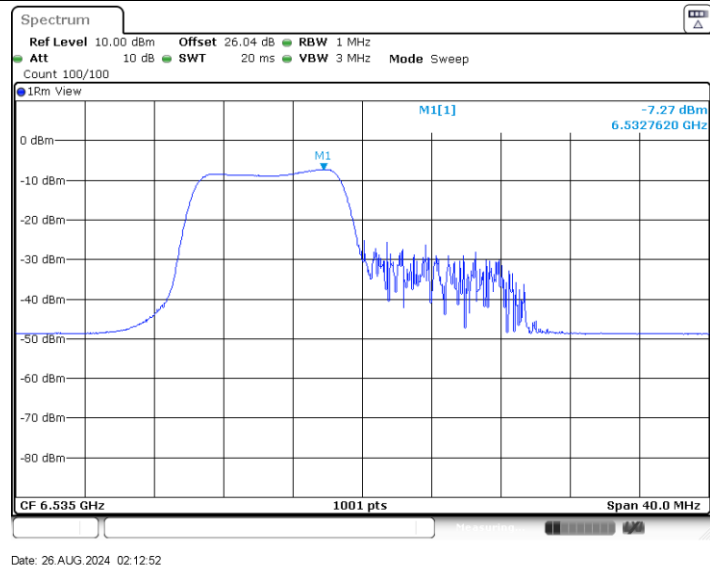




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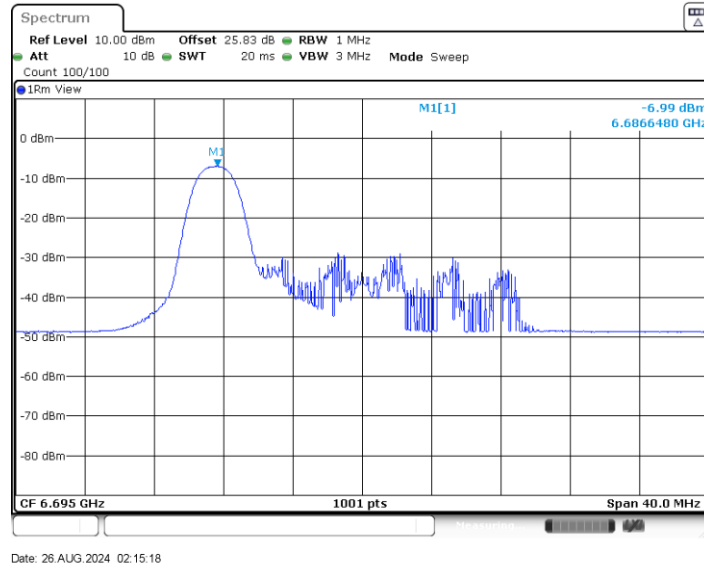


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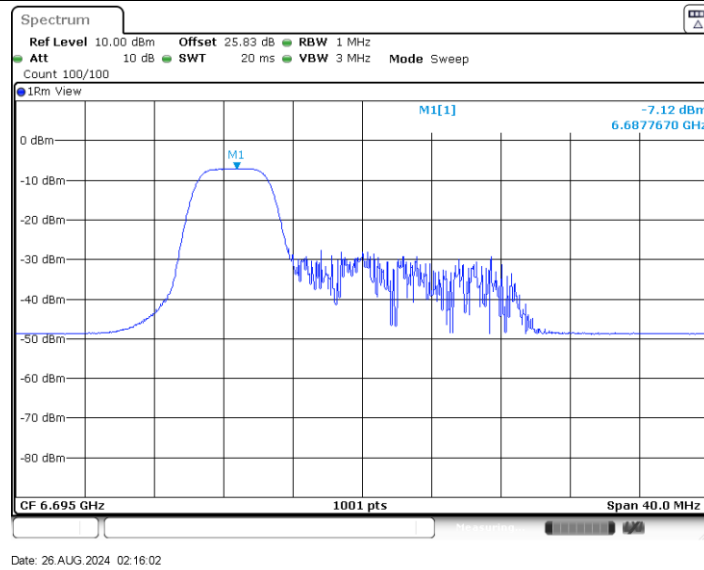




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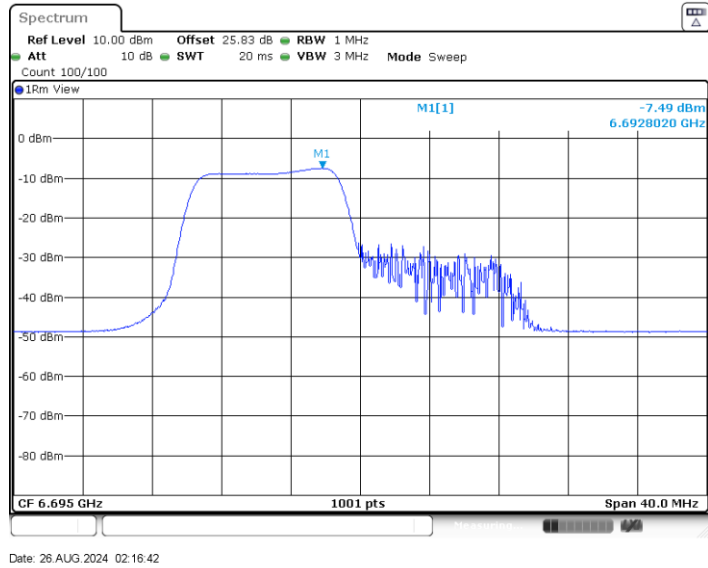


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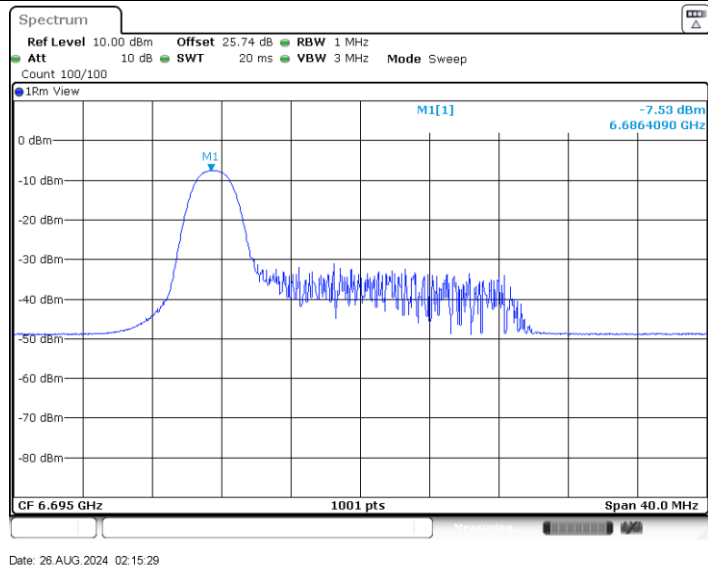




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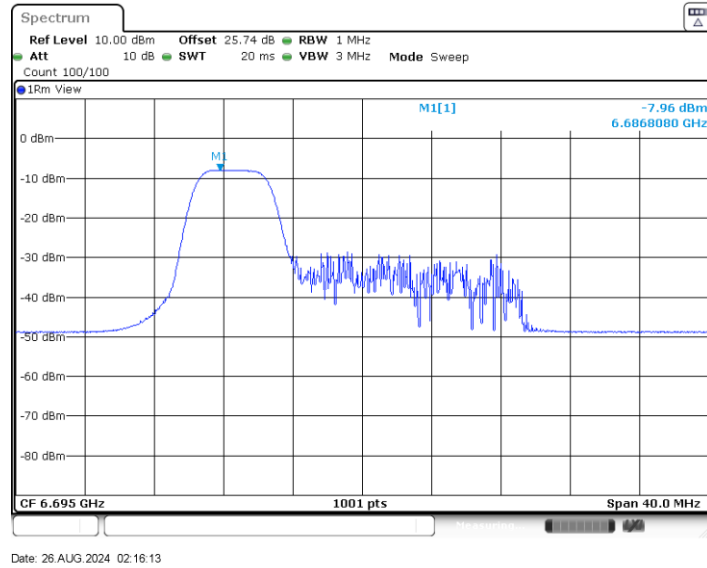


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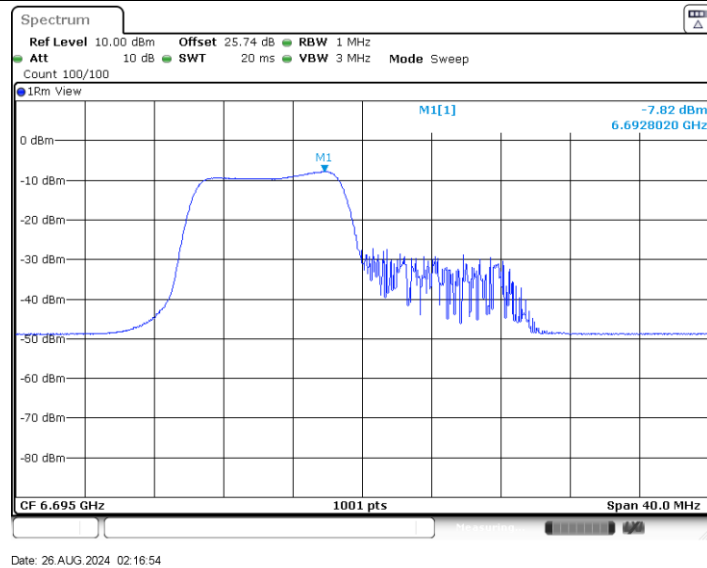




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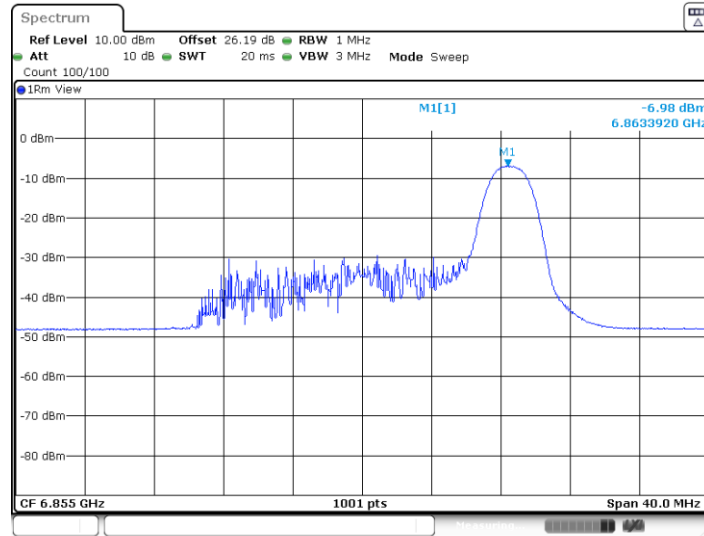


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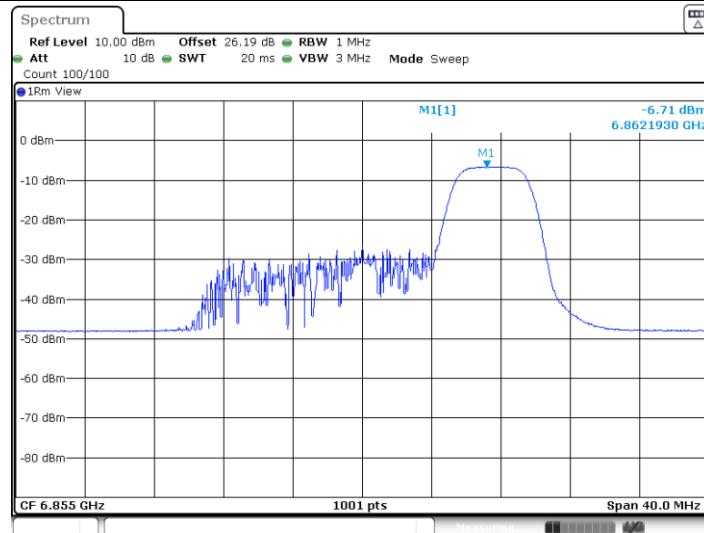


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Date: 26 AUG 2024 02:17:55

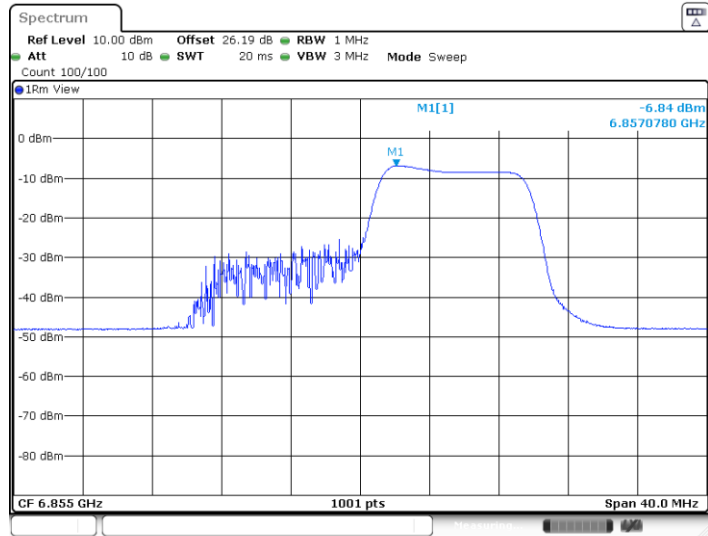
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Date: 26 AUG 2024 02:18:39

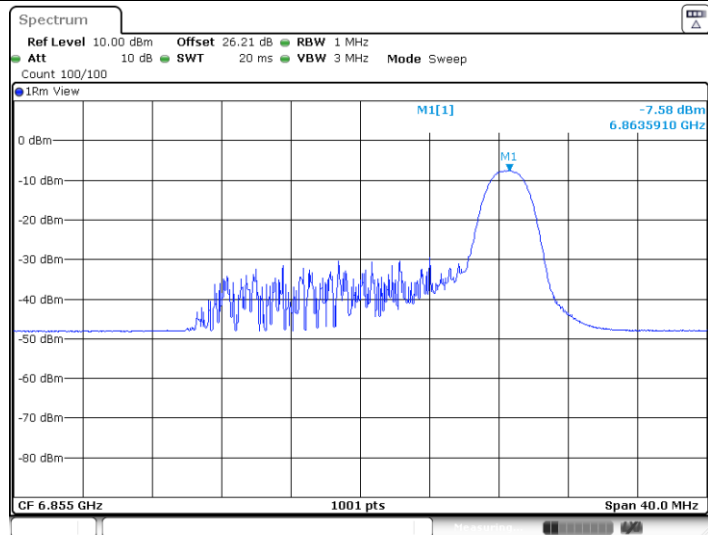


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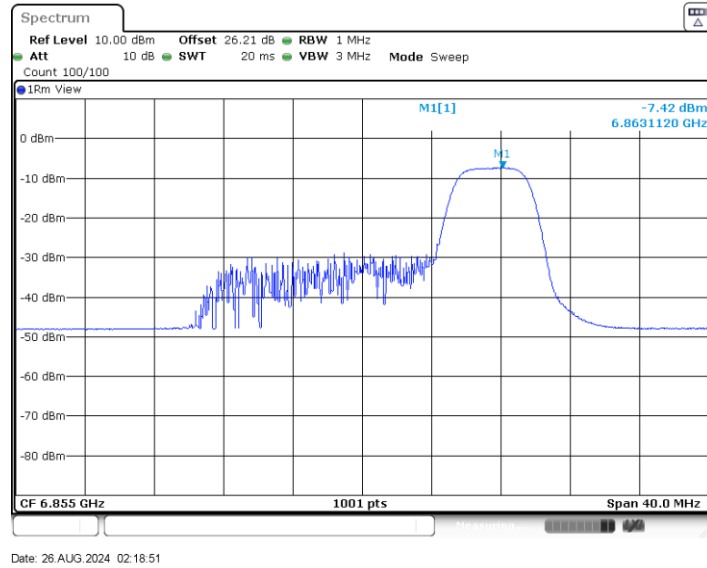
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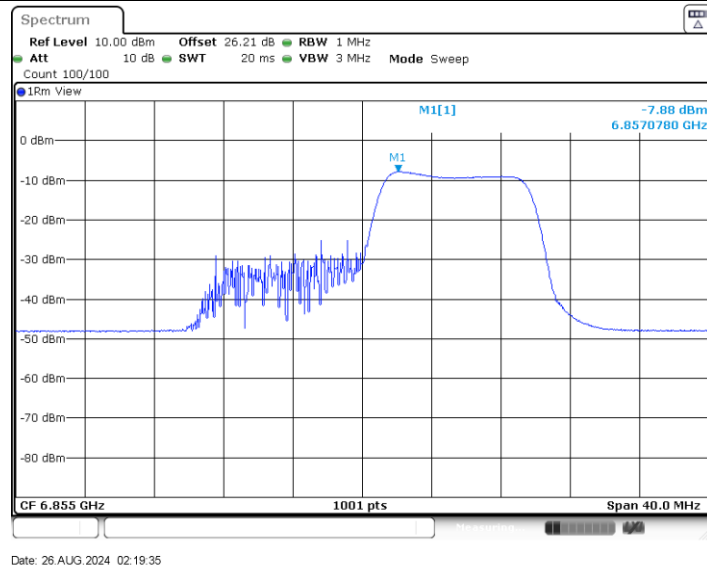
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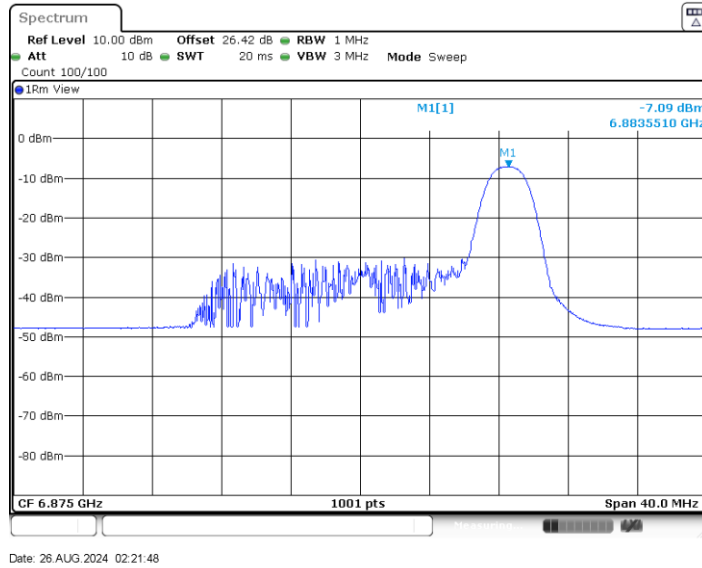


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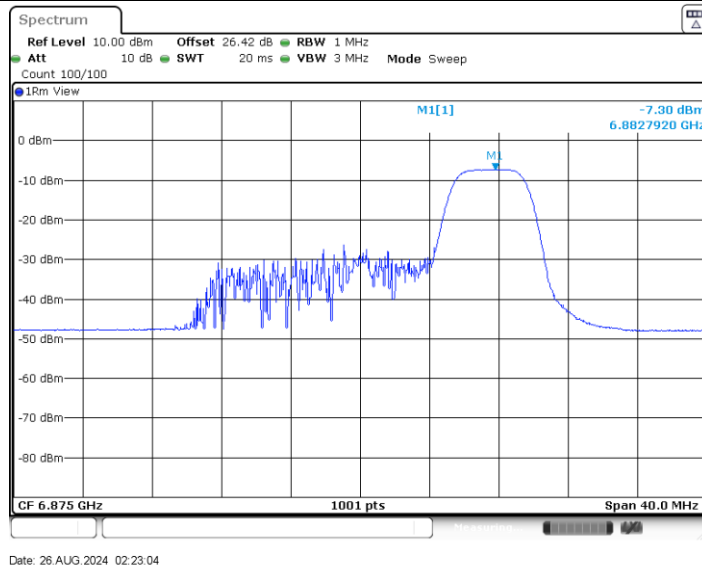




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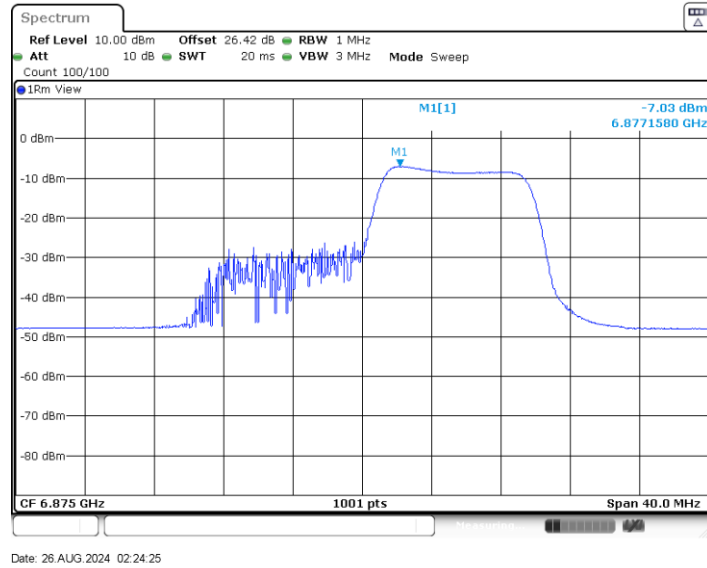


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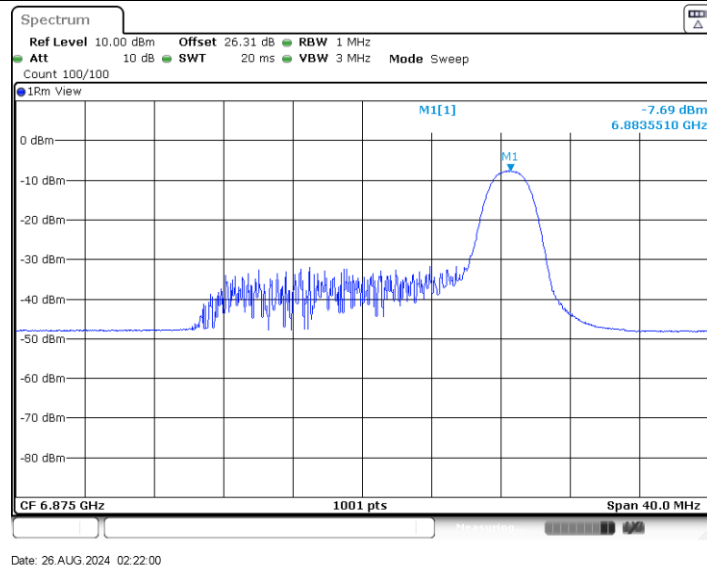




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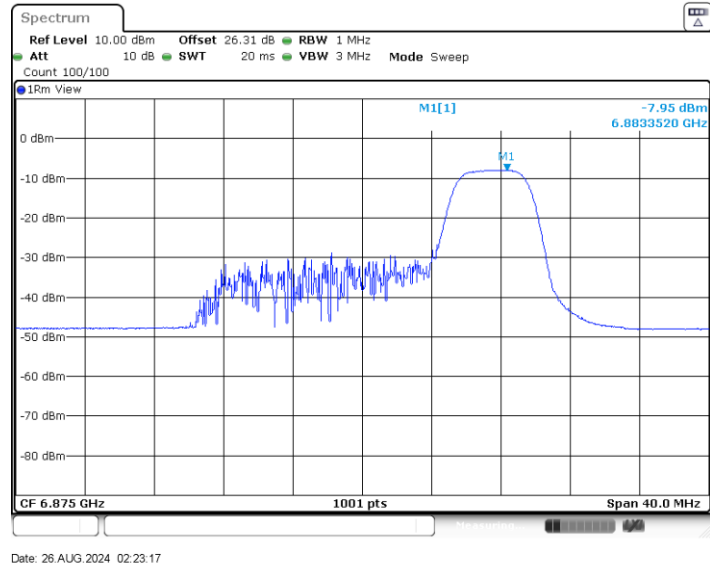


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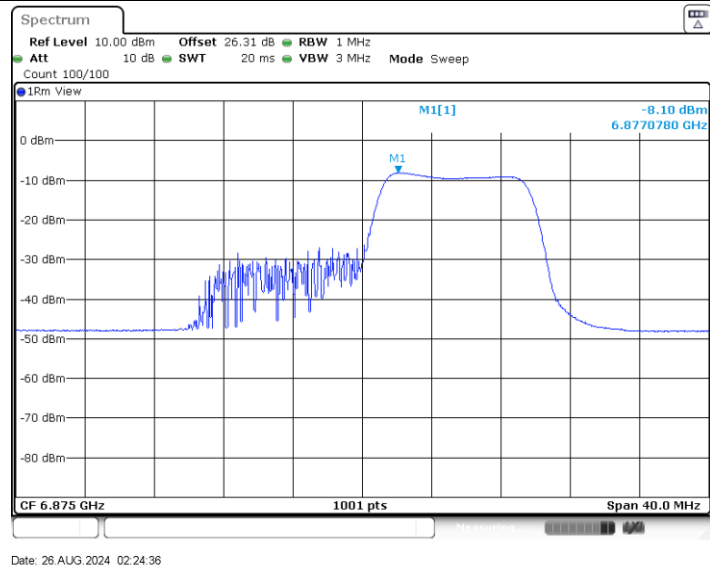




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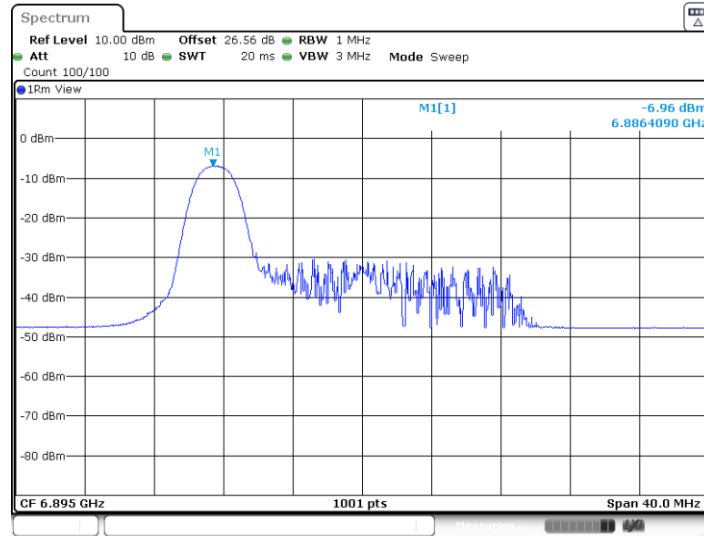


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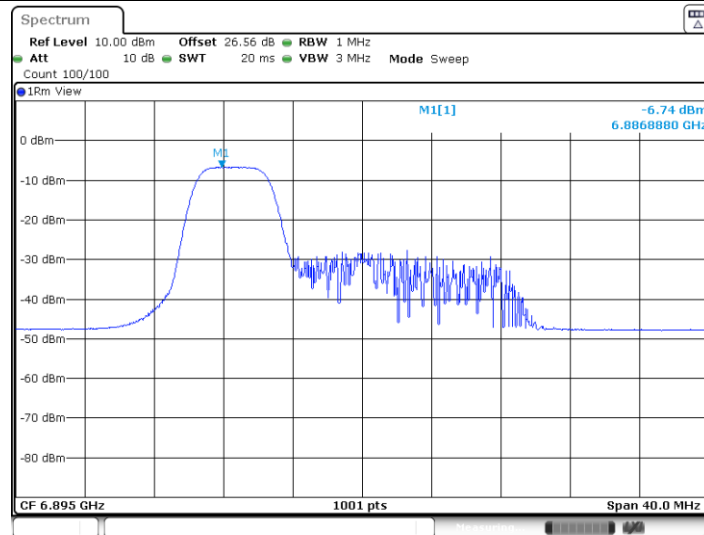


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Date: 26 AUG 2024 02:27:29

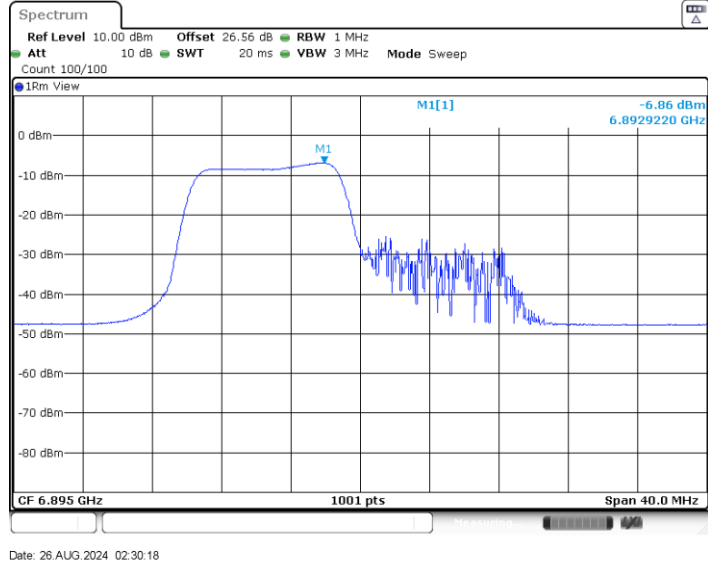
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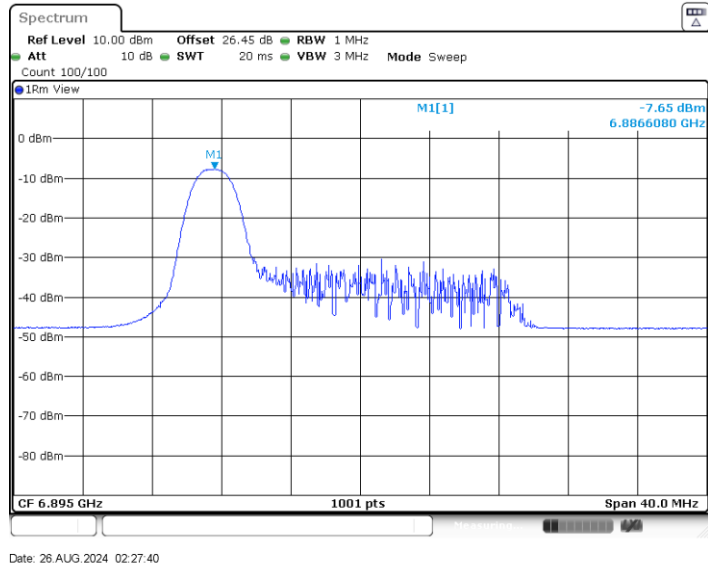
Date: 26 AUG 2024 02:29:38



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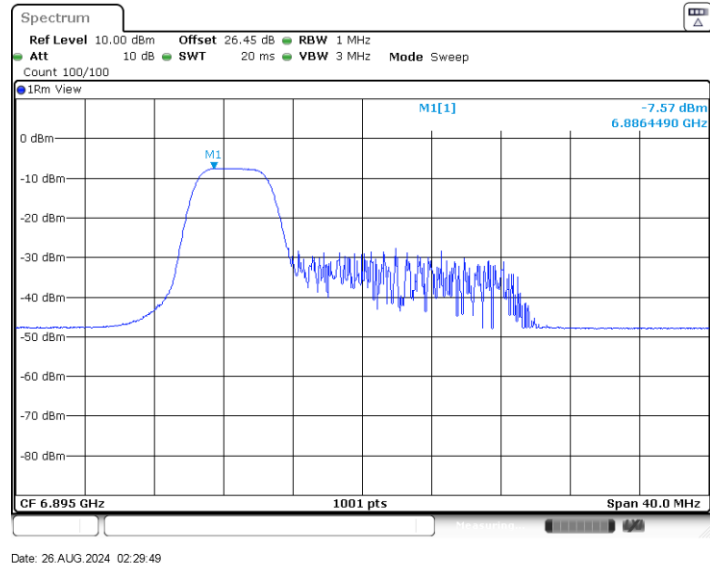


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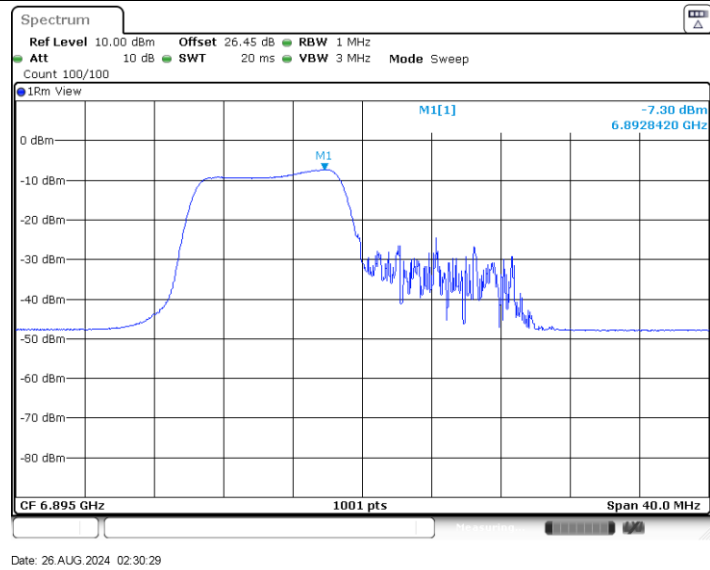




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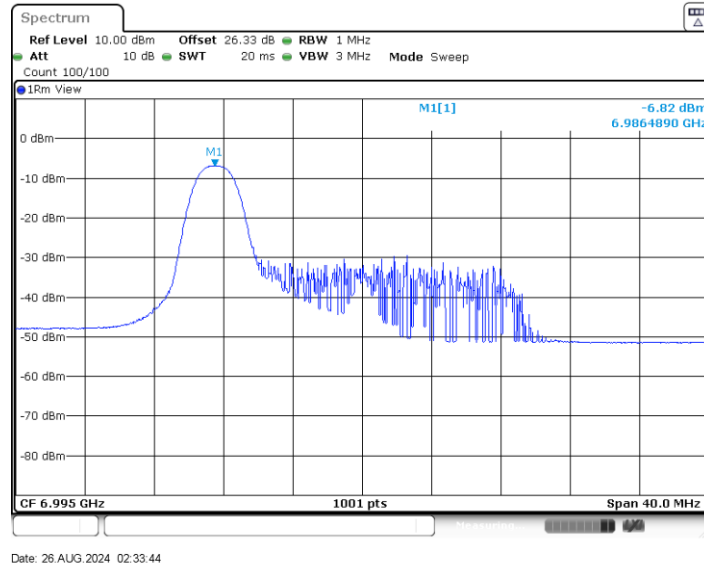


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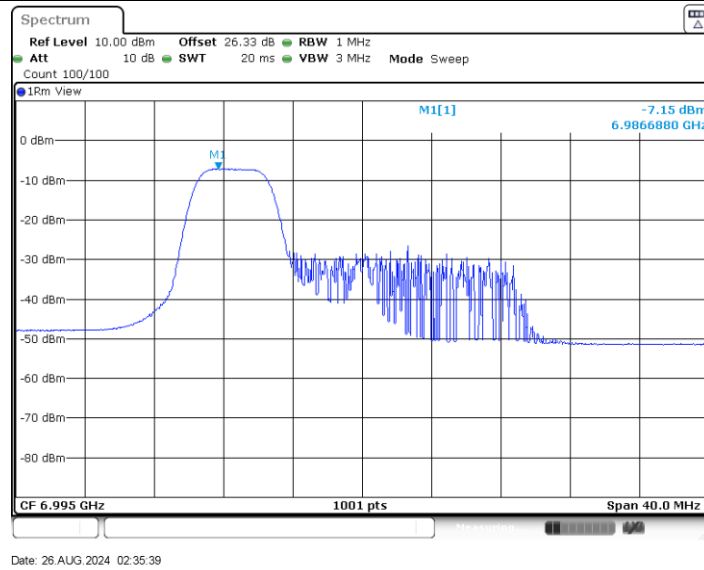




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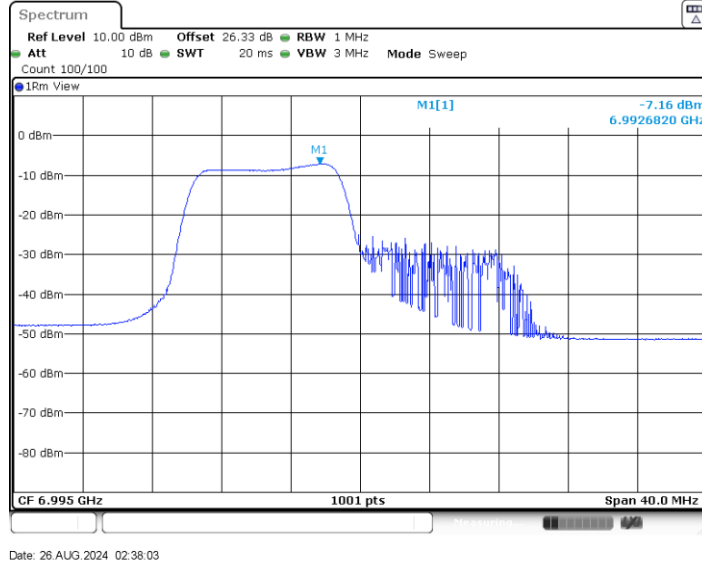


11AX20MIMO\_Ant0\_6995\_52Tone\_RU37

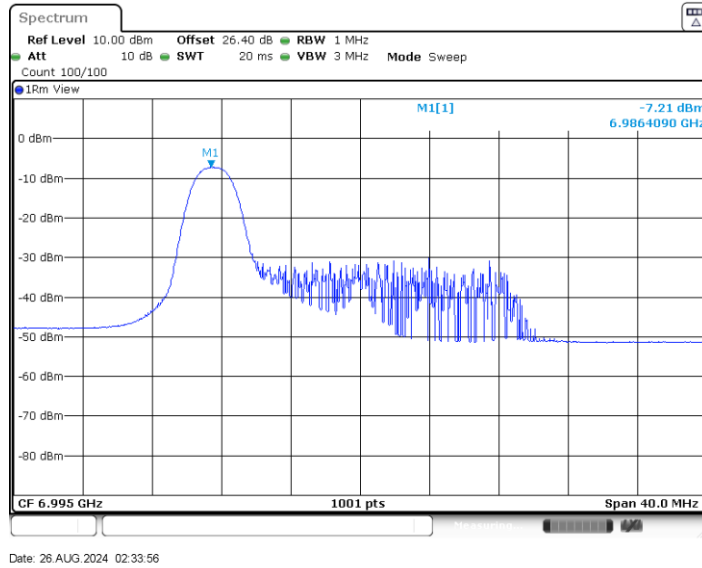




11AX20MIMO\_Ant0\_6995\_106Tone\_RU53

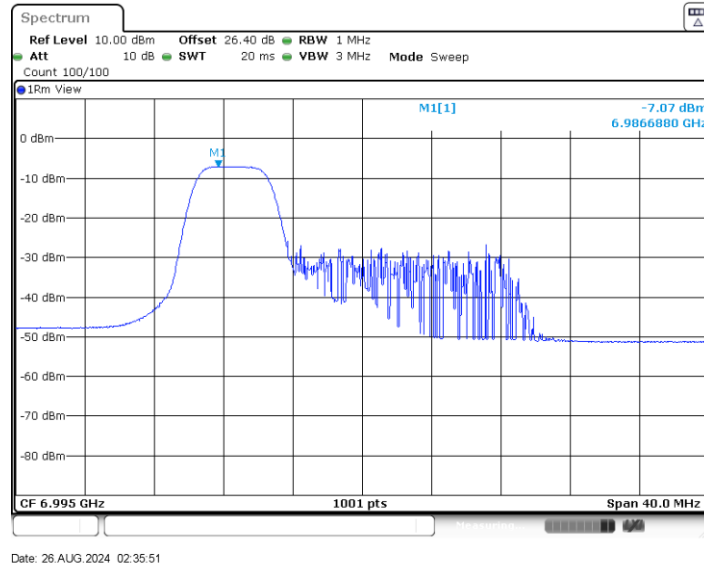


11AX20MIMO\_Ant1\_6995\_26Tone\_RU0

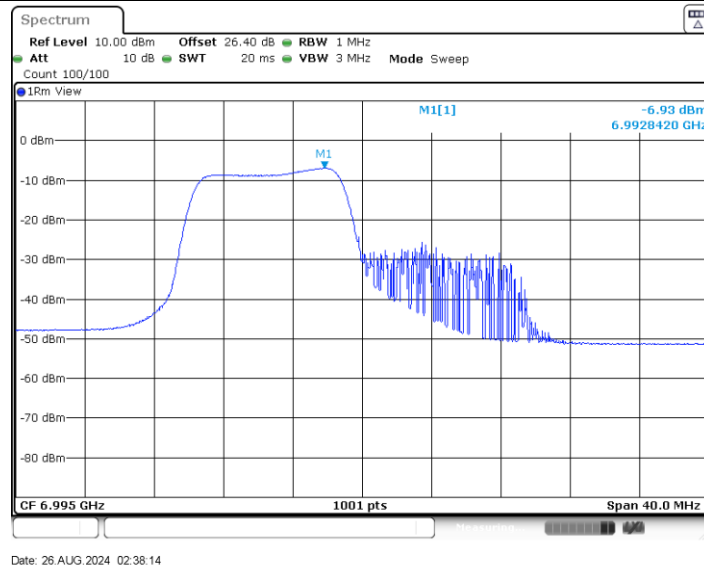




11AX20MIMO\_Ant1\_6995\_52Tone\_RU37

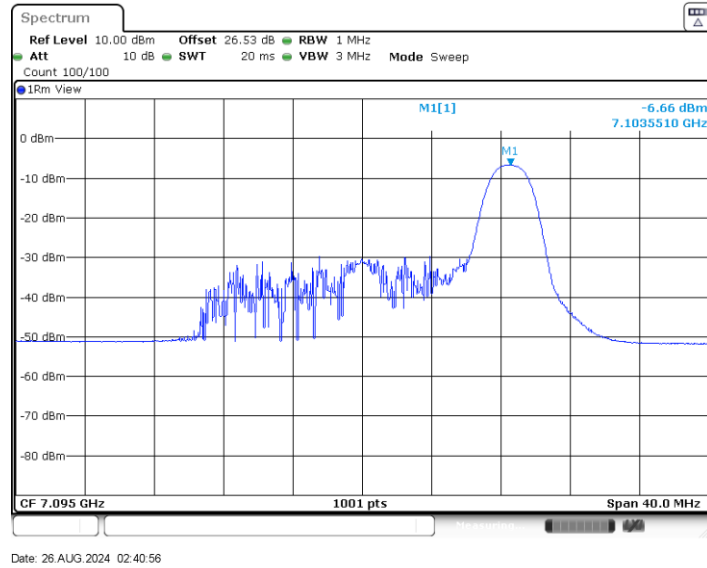


11AX20MIMO\_Ant1\_6995\_106Tone\_RU53

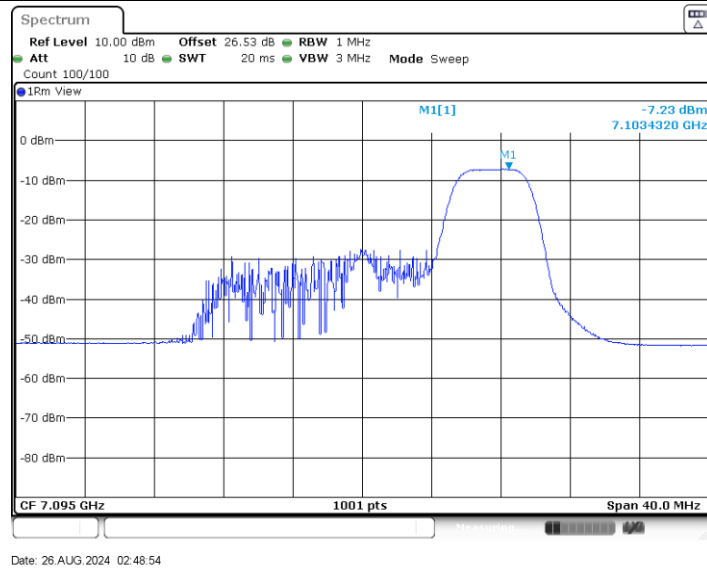




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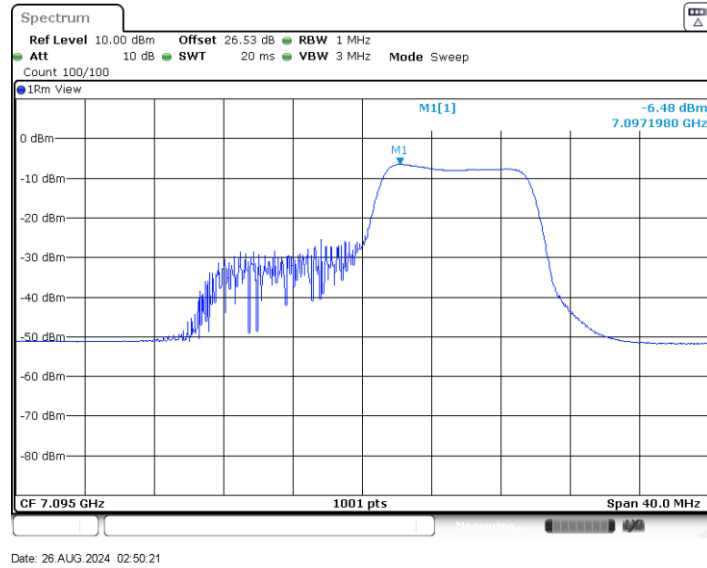


11AX20MIMO\_Ant0\_7095\_52Tone\_RU40

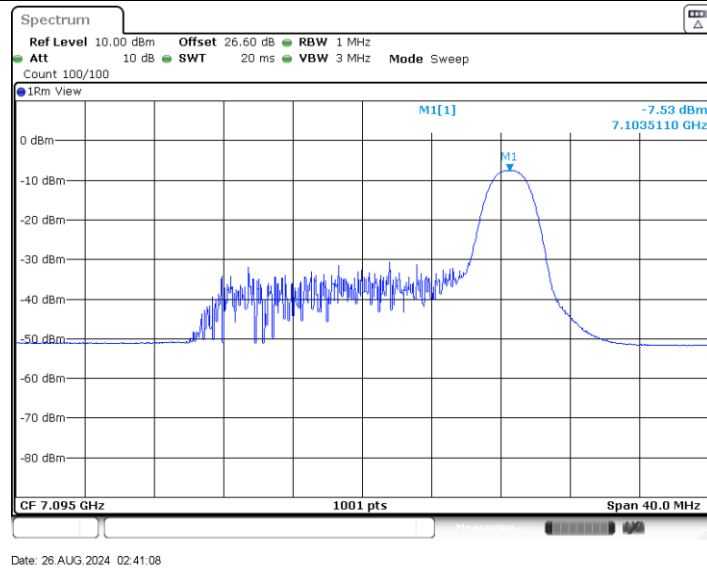




11AX20MIMO\_Ant0\_7095\_106Tone\_RU54

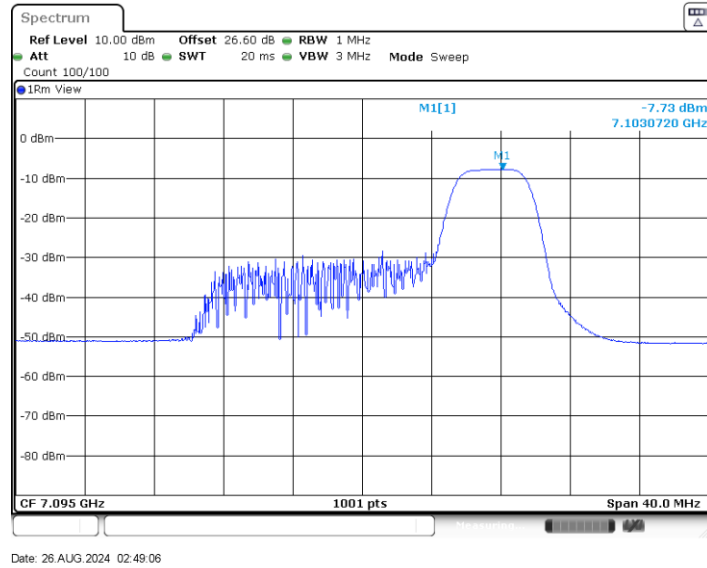


11AX20MIMO\_Ant1\_7095\_26Tone\_RU8

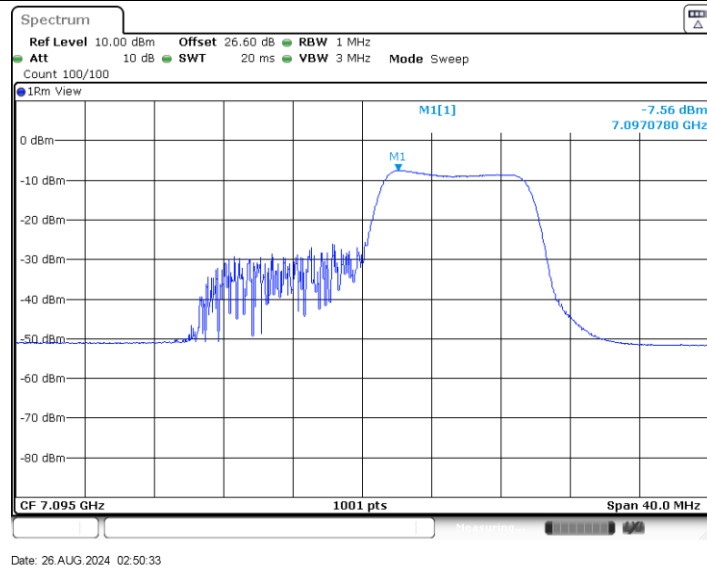




11AX20MIMO\_Ant1\_7095\_52Tone\_RU40



11AX20MIMO\_Ant1\_7095\_106Tone\_RU54





## In-Band Emissions

## Test Result

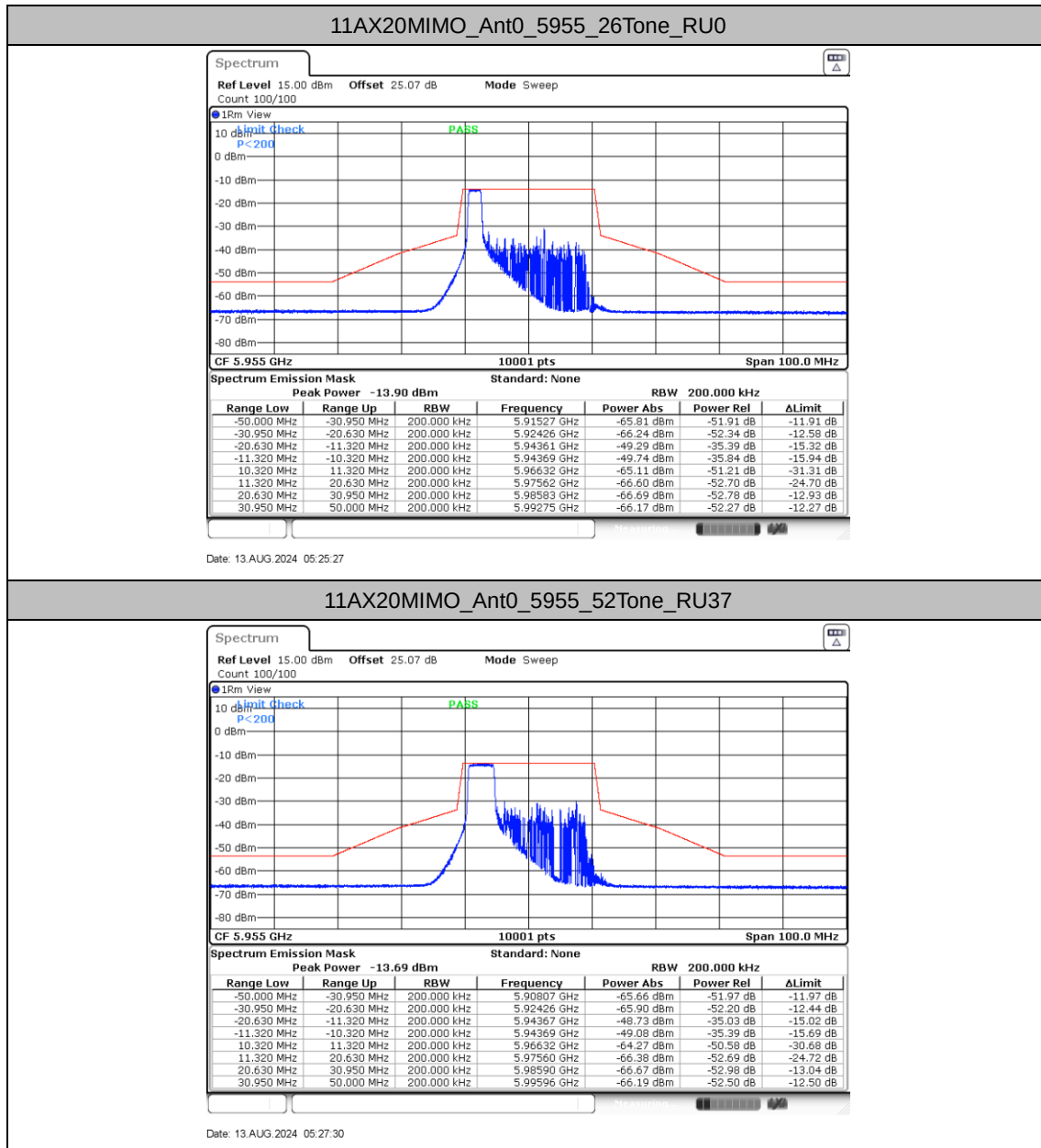
| Test Mode  | Antenna | Freq(MHz) | Ru Size | Ru Index | Result         | Limit          | Verdict |
|------------|---------|-----------|---------|----------|----------------|----------------|---------|
| 11AX20MIMO | Ant0    | 5955      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant1    | 5955      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant0    | 6175      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant1    | 6175      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant0    | 6415      | 26Tone  | RU8      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU40     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU54     | See test graph | See test graph | PASS    |
|            | Ant1    | 6415      | 26Tone  | RU8      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU40     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU54     | See test graph | See test graph | PASS    |
|            | Ant0    | 6435      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant1    | 6435      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant0    | 6475      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant1    | 6475      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant0    | 6515      | 26Tone  | RU8      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU40     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU54     | See test graph | See test graph | PASS    |
|            | Ant1    | 6515      | 26Tone  | RU8      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU40     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU54     | See test graph | See test graph | PASS    |
|            | Ant0    | 6535      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant1    | 6535      | 26Tone  | RU0      | See test graph | See test graph | PASS    |
|            |         |           | 52Tone  | RU37     | See test graph | See test graph | PASS    |
|            |         |           | 106Tone | RU53     | See test graph | See test graph | PASS    |
|            | Ant0    | 6695      | 26Tone  | RU0      | See test graph | See test graph | PASS    |



|  |      |      |         |      |                |                |      |
|--|------|------|---------|------|----------------|----------------|------|
|  |      |      | 52Tone  | RU37 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU53 | See test graph | See test graph | PASS |
|  | Ant1 | 6695 | 26Tone  | RU0  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU37 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU53 | See test graph | See test graph | PASS |
|  | Ant0 | 6855 | 26Tone  | RU8  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU40 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU54 | See test graph | See test graph | PASS |
|  | Ant1 | 6855 | 26Tone  | RU8  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU40 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU54 | See test graph | See test graph | PASS |
|  | Ant0 | 6875 | 26Tone  | RU8  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU40 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU54 | See test graph | See test graph | PASS |
|  | Ant1 | 6875 | 26Tone  | RU8  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU40 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU54 | See test graph | See test graph | PASS |
|  | Ant0 | 6895 | 26Tone  | RU0  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU37 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU53 | See test graph | See test graph | PASS |
|  | Ant1 | 6895 | 26Tone  | RU0  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU37 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU53 | See test graph | See test graph | PASS |
|  | Ant0 | 6995 | 26Tone  | RU0  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU37 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU53 | See test graph | See test graph | PASS |
|  | Ant1 | 6995 | 26Tone  | RU0  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU37 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU53 | See test graph | See test graph | PASS |
|  | Ant0 | 7095 | 26Tone  | RU8  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU40 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU54 | See test graph | See test graph | PASS |
|  | Ant1 | 7095 | 26Tone  | RU8  | See test graph | See test graph | PASS |
|  |      |      | 52Tone  | RU40 | See test graph | See test graph | PASS |
|  |      |      | 106Tone | RU54 | See test graph | See test graph | PASS |

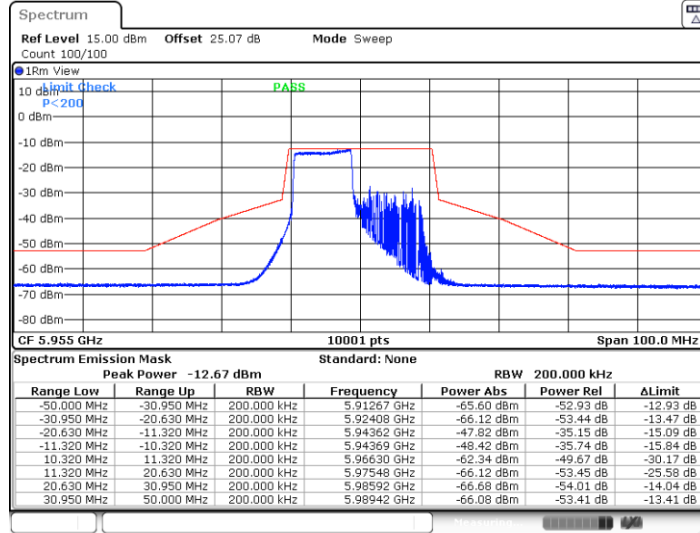


## Test Graphs



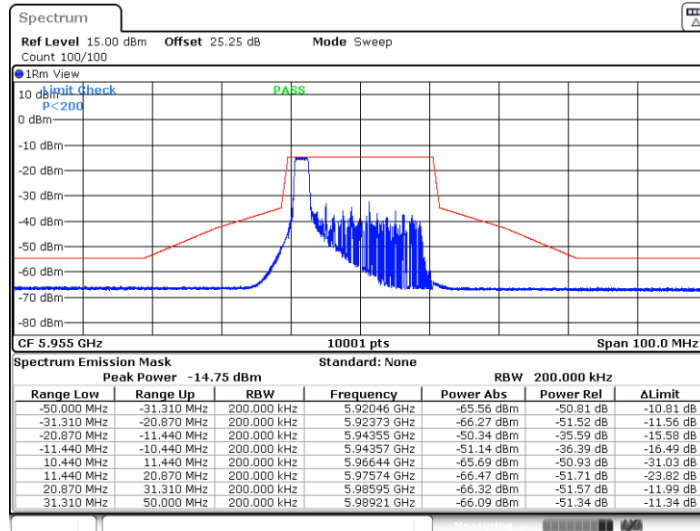


11AX20MIMO\_Ant0\_5955\_106Tone\_RU53



Date: 13 AUG 2024 05:29:11

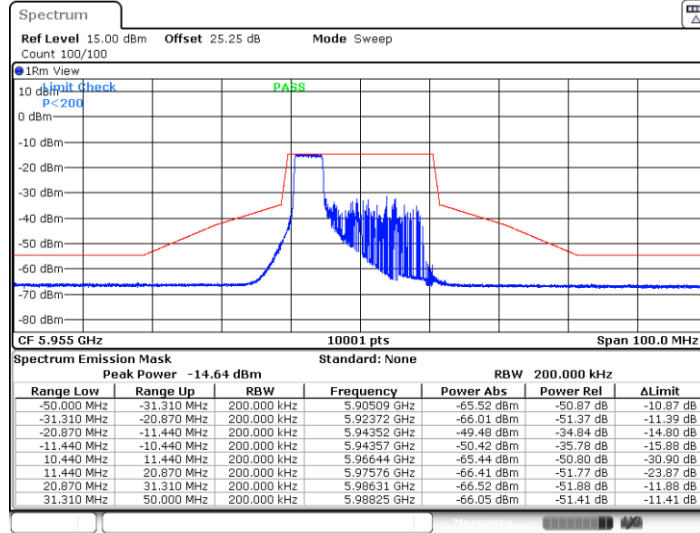
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Date: 13 AUG 2024 05:26:35

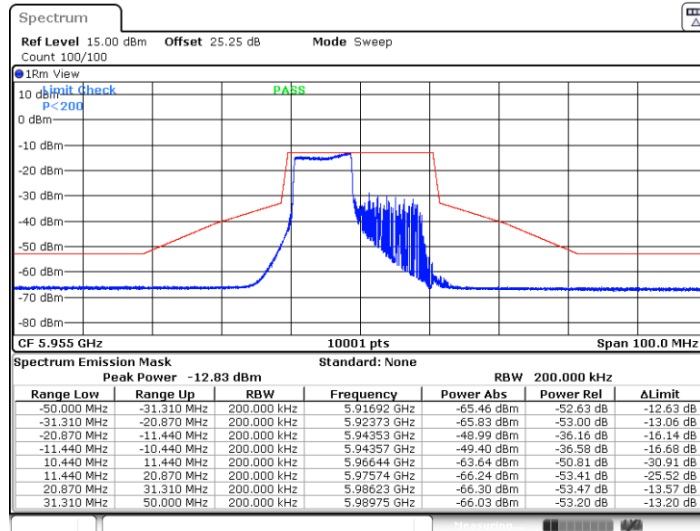


11AX20MIMO\_Ant1\_5955\_52Tone\_RU37



Date: 13 AUG 2024 05:28:21

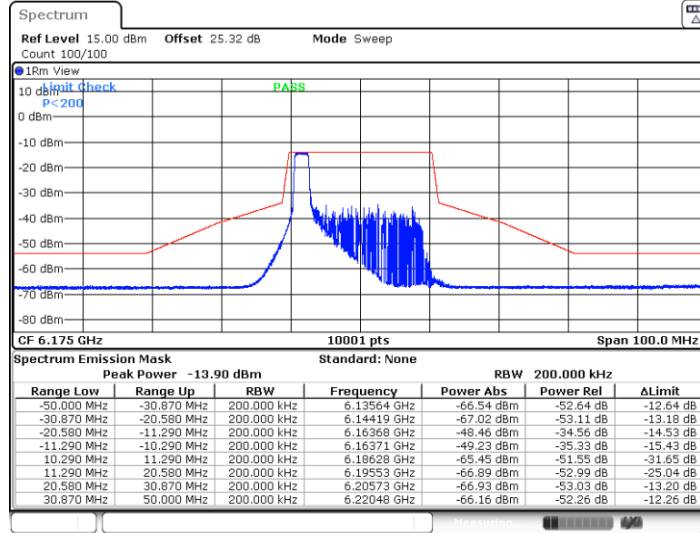
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Date: 13 AUG 2024 05:30:02

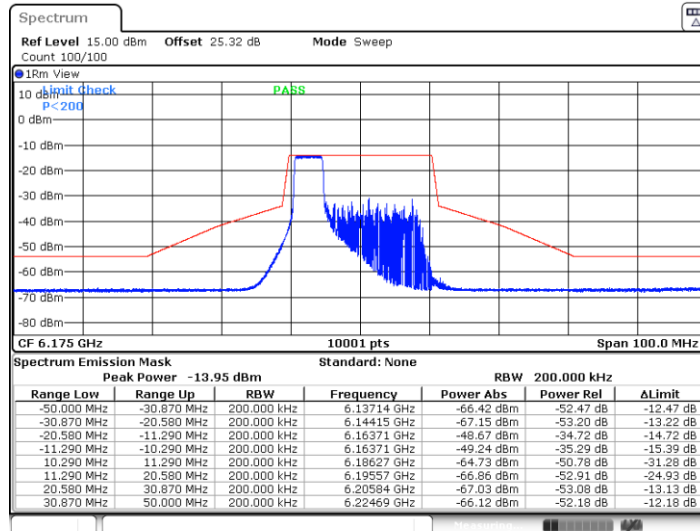


11AX20MIMO\_Ant0\_6175\_26Tone\_RU0



Date: 13 AUG 2024 05:32:50

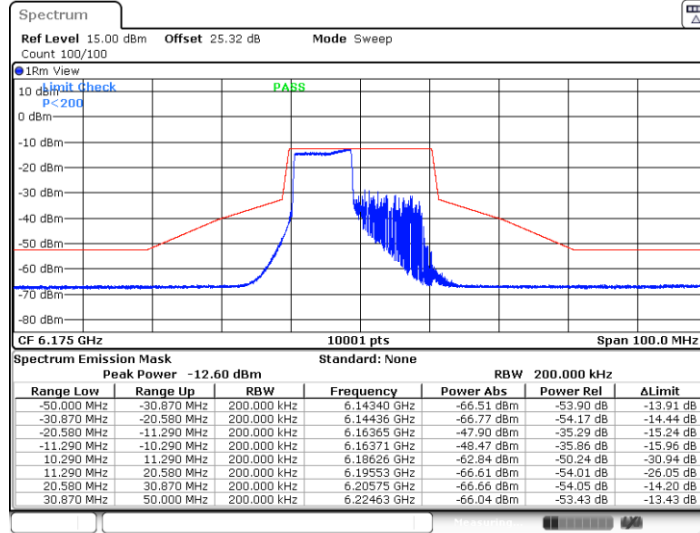
11AX20MIMO\_Ant0\_6175\_52Tone\_RU37



Date: 13 AUG 2024 05:34:08

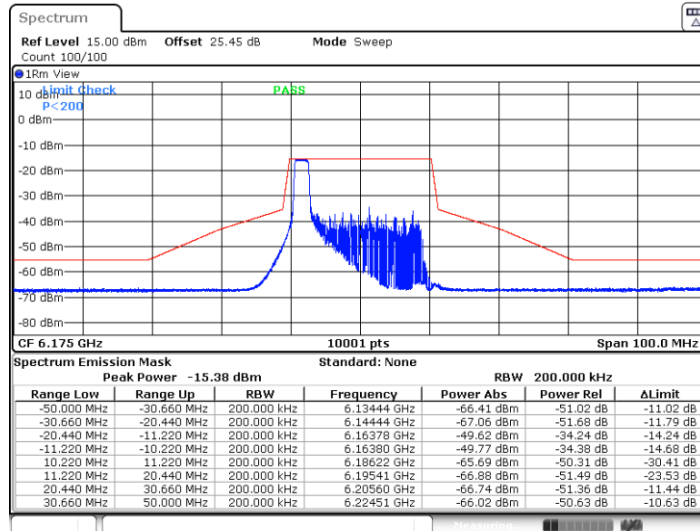


11AX20MIMO\_Ant0\_6175\_106Tone\_RU53



Date: 13 AUG 2024 05:35:29

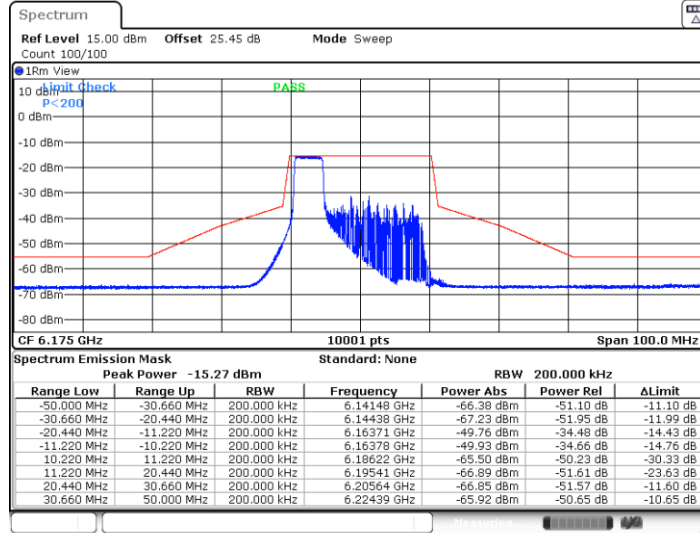
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Date: 13 AUG 2024 05:33:26

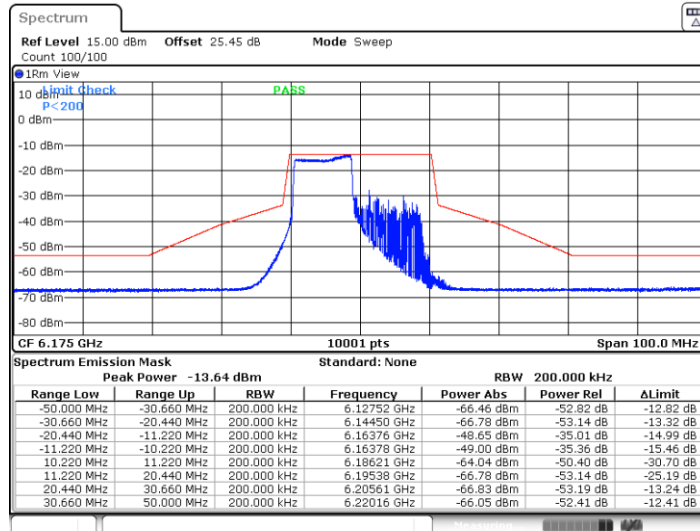


11AX20MIMO\_Ant1\_6175\_52Tone\_RU37



Date: 13 AUG 2024 05:34:48

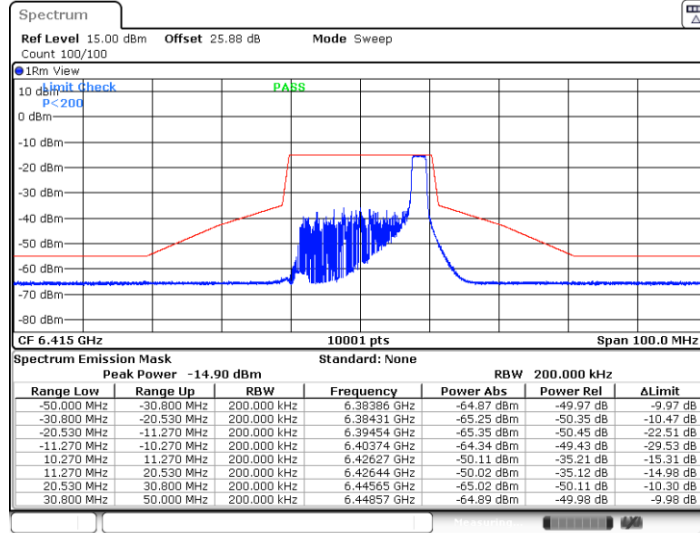
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Date: 13 AUG 2024 05:36:07

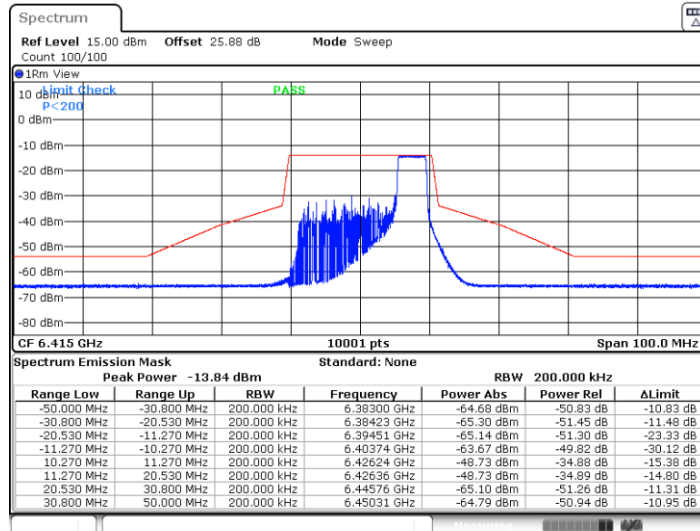


11AX20MIMO\_Ant0\_6415\_26Tone\_RU8



Date: 13 AUG 2024 05:38:00

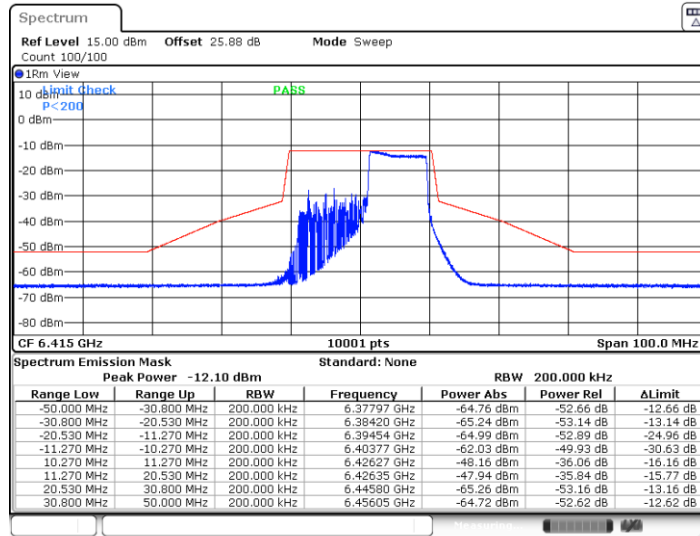
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Date: 13 AUG 2024 05:40:34

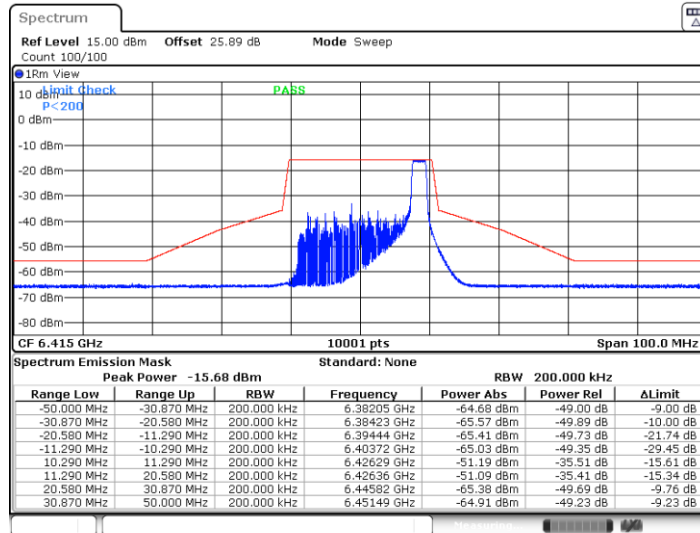


11AX20MIMO\_Ant0\_6415\_106Tone\_RU54



Date: 13 AUG 2024 05:42:20

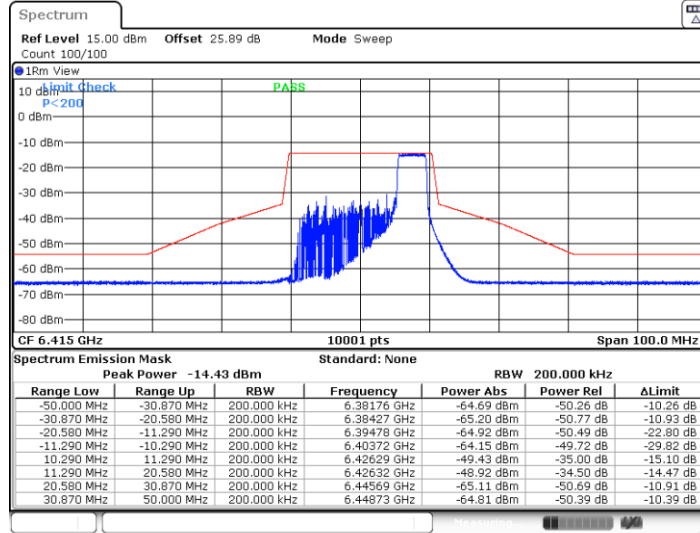
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Date: 13 AUG 2024 05:38:49

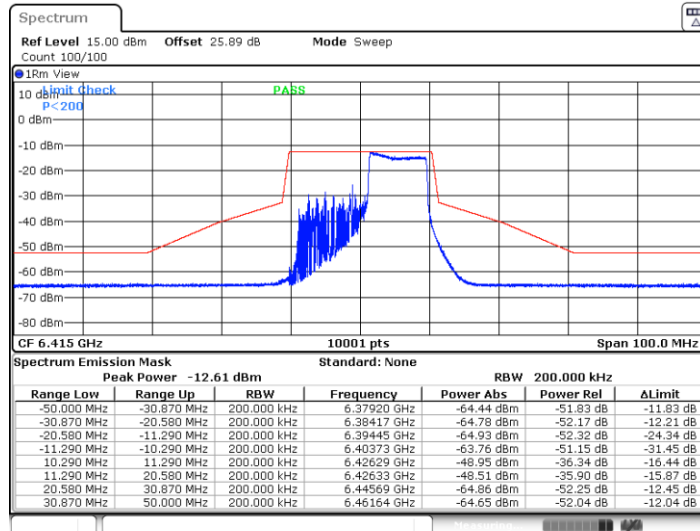


11AX20MIMO\_Ant1\_6415\_52Tone\_RU40



Date: 13 AUG 2024 05:41:21

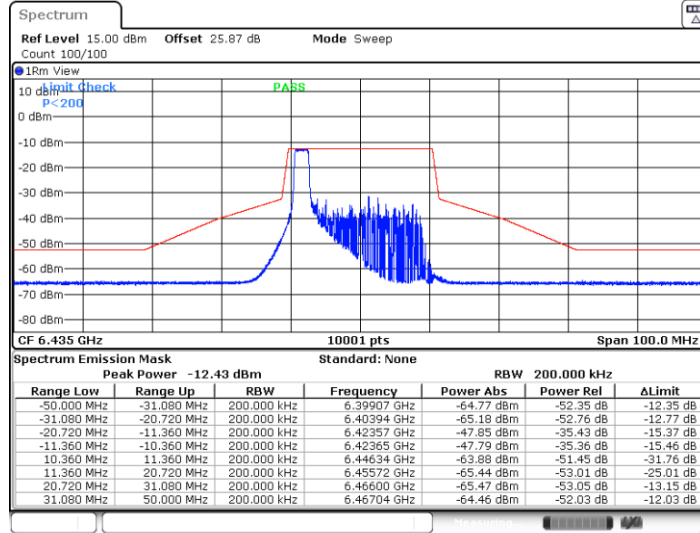
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Date: 13 AUG 2024 05:43:12

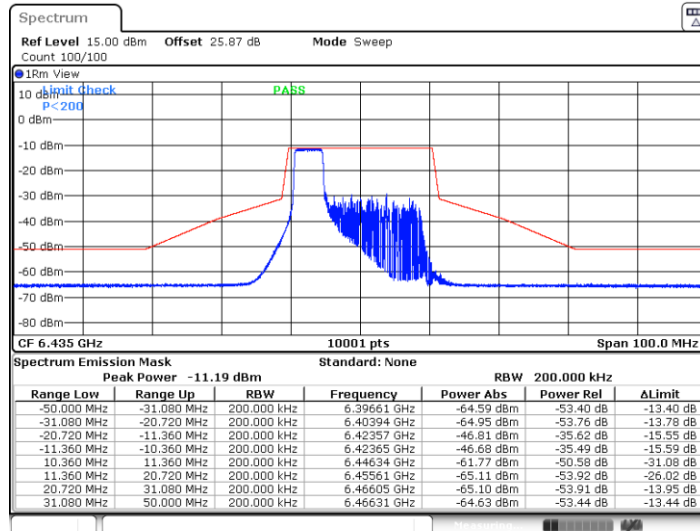


11AX20MIMO\_Ant0\_6435\_26Tone\_RU0



Date: 13 AUG 2024 05:45:09

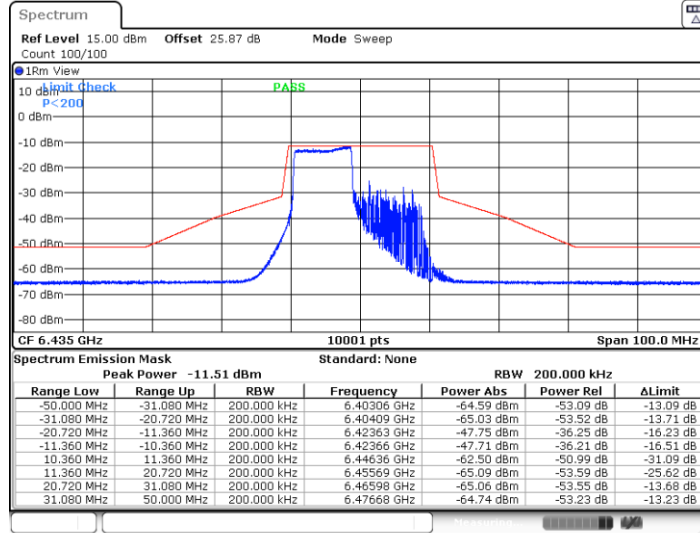
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Date: 13 AUG 2024 05:48:07

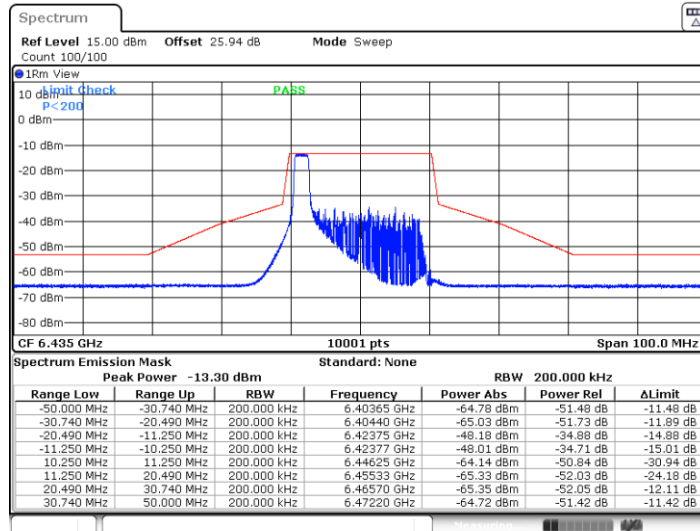


11AX20MIMO\_Ant0\_6435\_106Tone\_RU53



Date: 13 AUG 2024 05:50:22

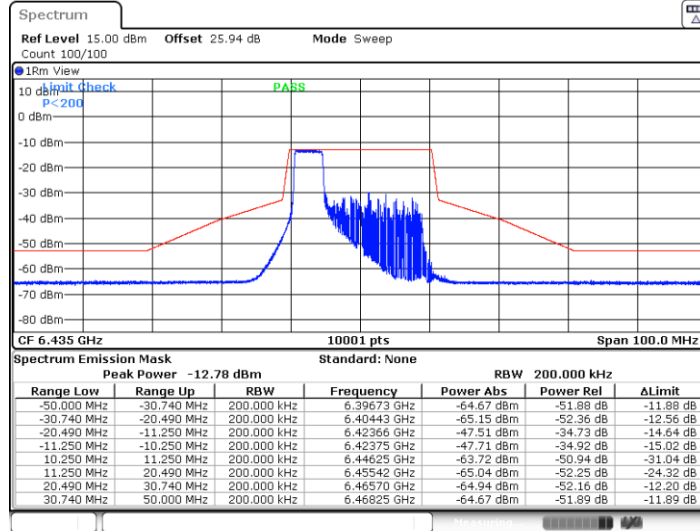
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Date: 13 AUG 2024 05:45:45

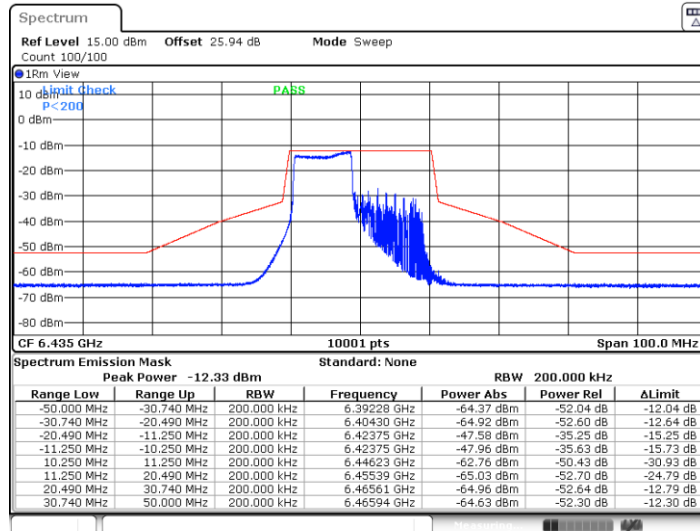


11AX20MIMO\_Ant1\_6435\_52Tone\_RU37



Date: 13 AUG 2024 05:48:43

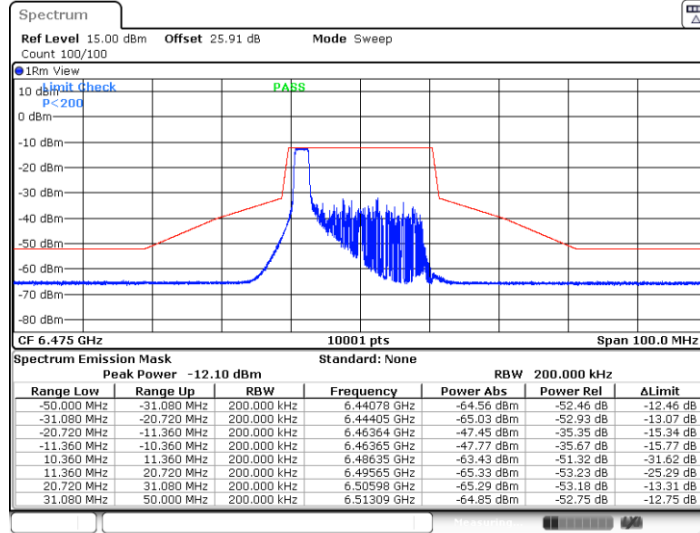
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Date: 13 AUG 2024 05:51:02

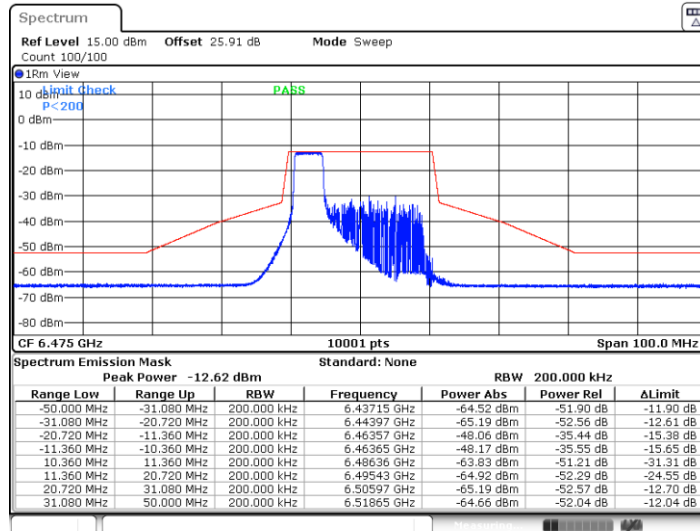


11AX20MIMO\_Ant0\_6475\_26Tone\_RU0



Date: 13 AUG 2024 05:52:29

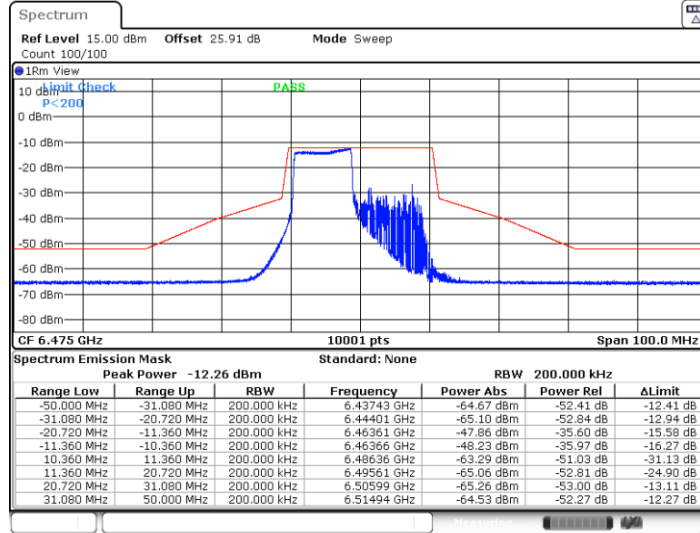
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Date: 13 AUG 2024 05:54:14

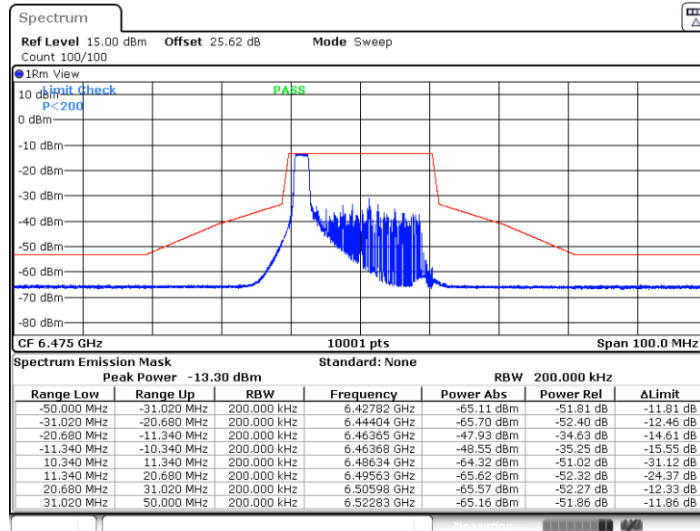


11AX20MIMO\_Ant0\_6475\_106Tone\_RU53



Date: 13 AUG 2024 05:55:43

11AX20MIMO\_Ant1\_6475\_26Tone\_RU0



Date: 13 AUG 2024 05:53:05