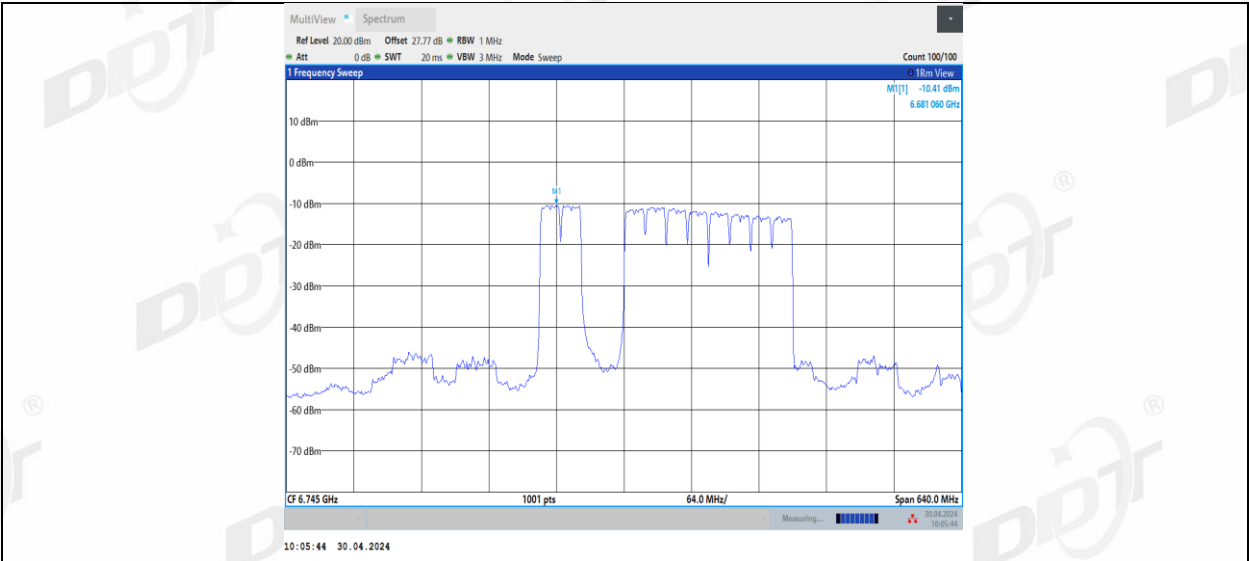
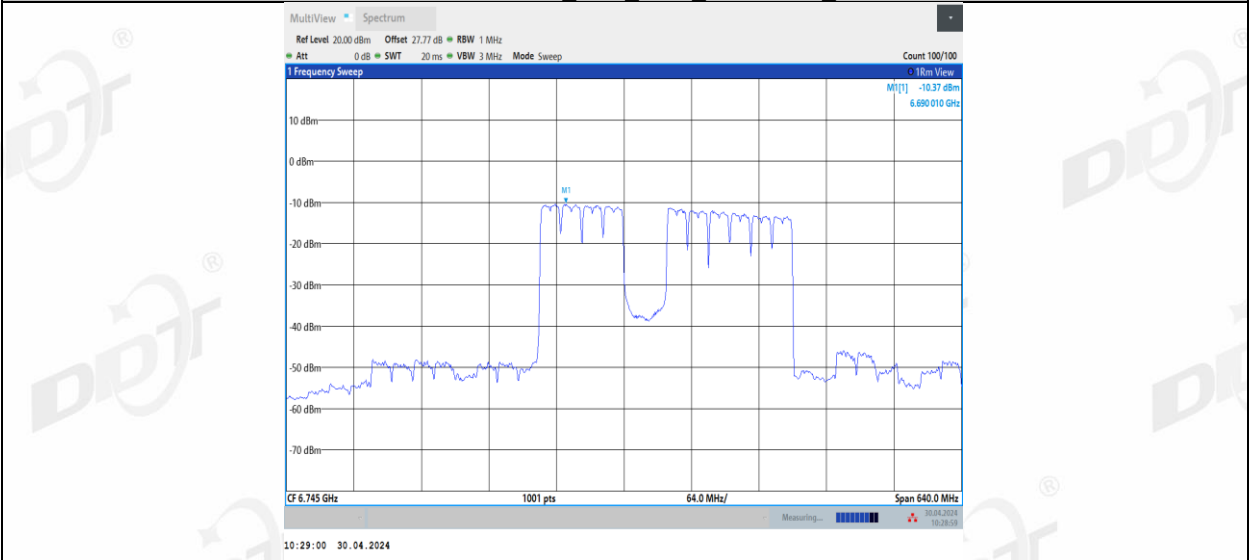
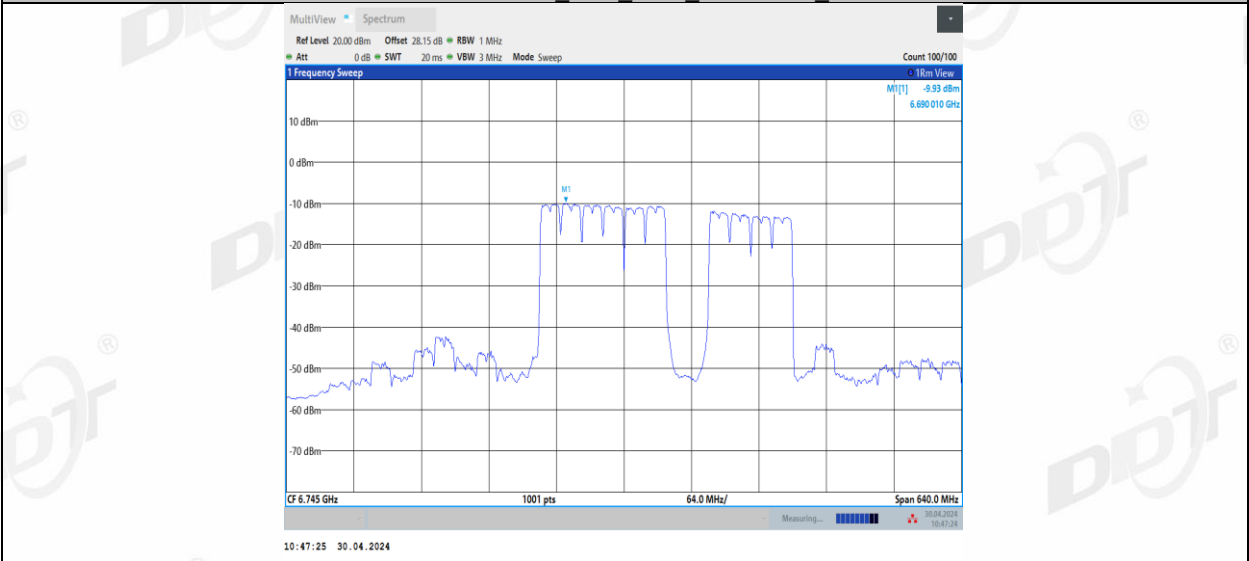




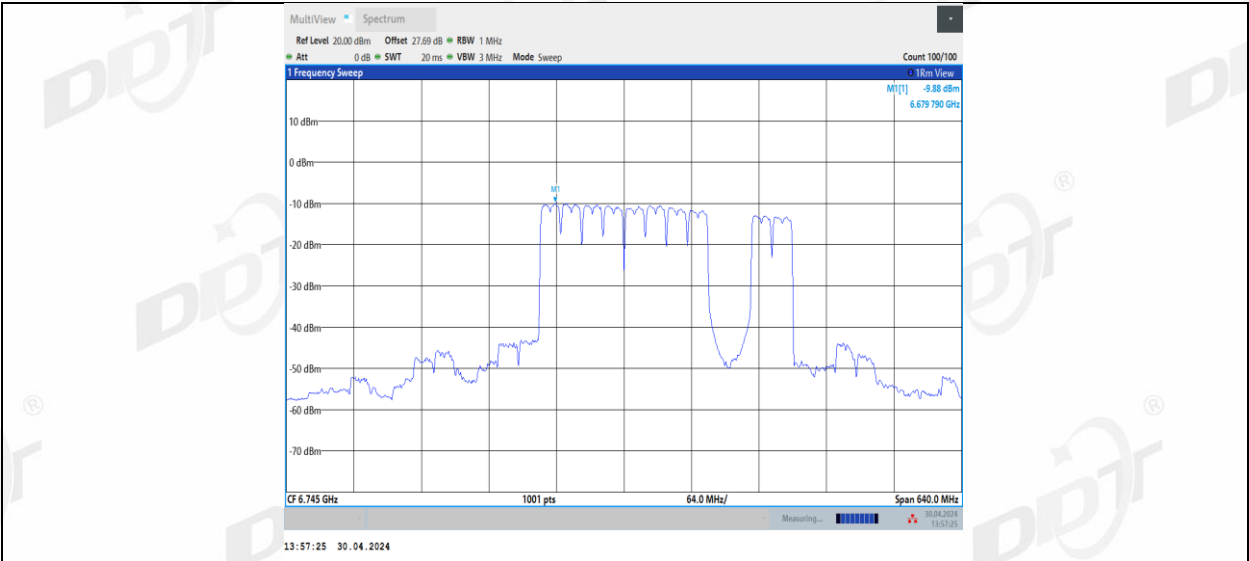
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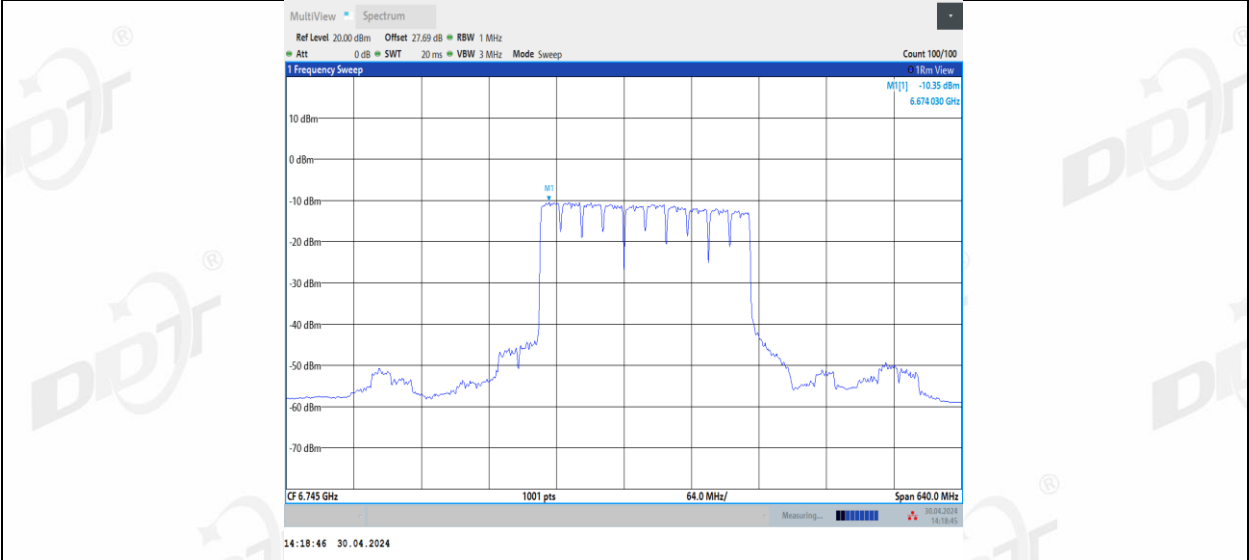
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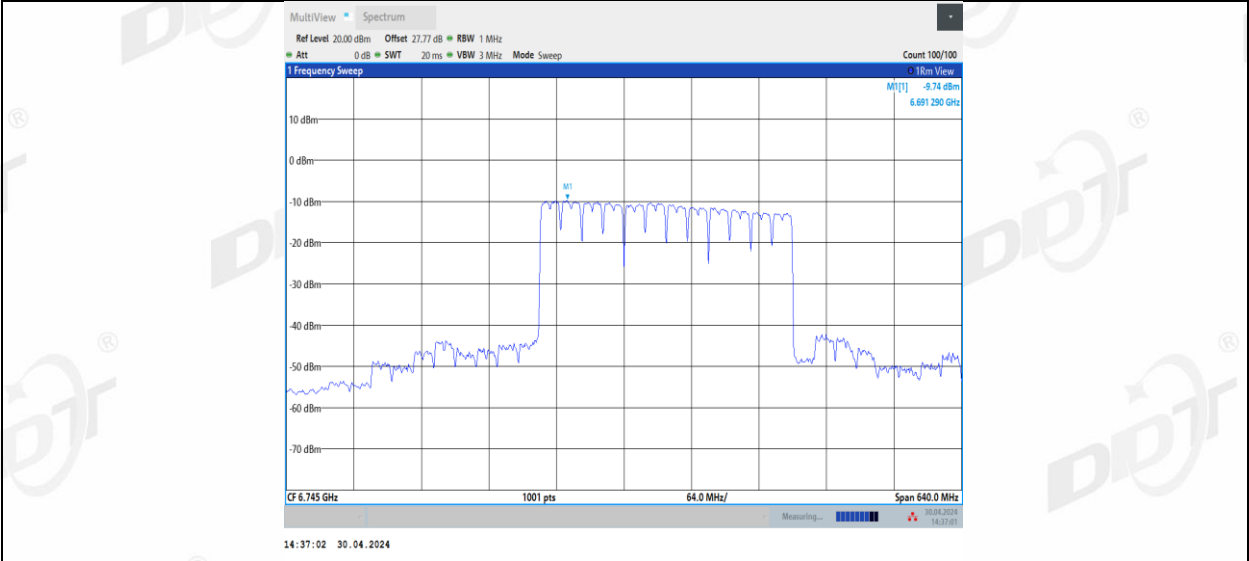
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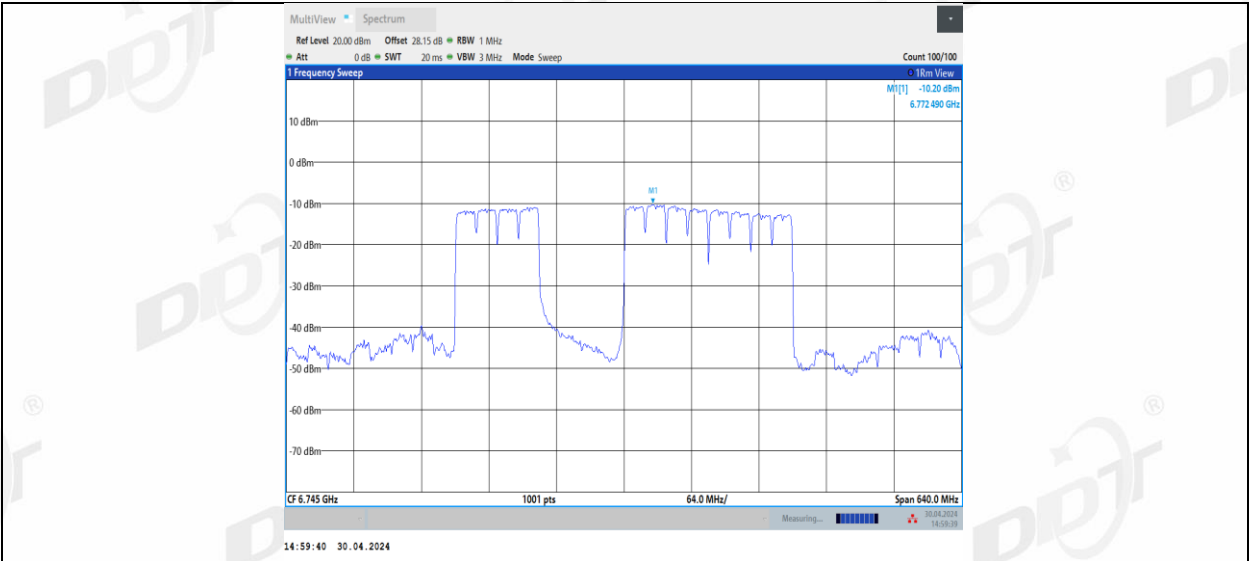
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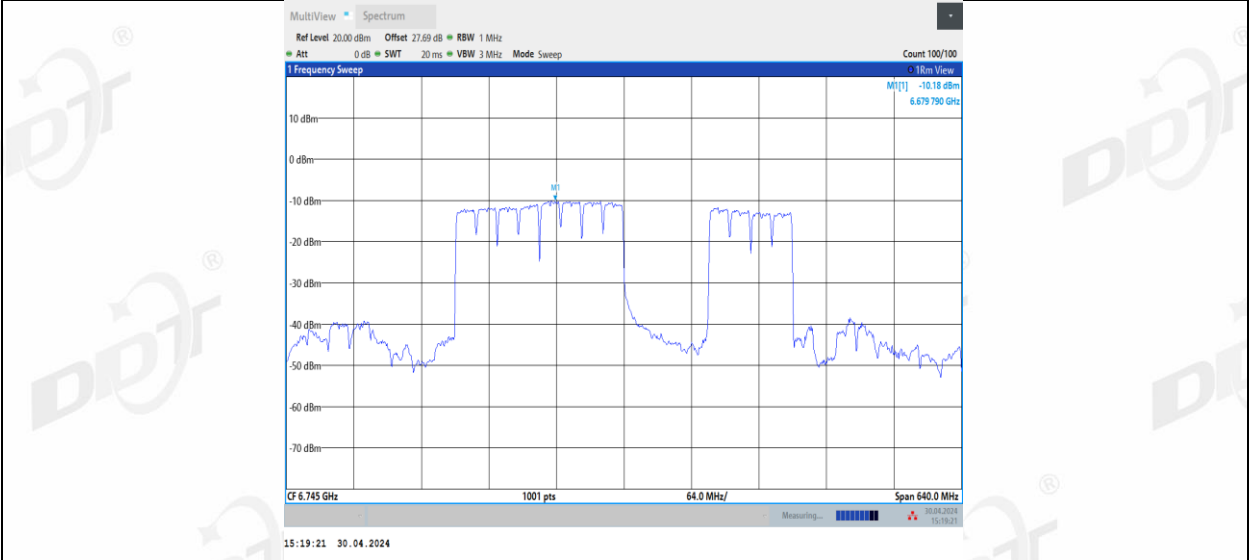
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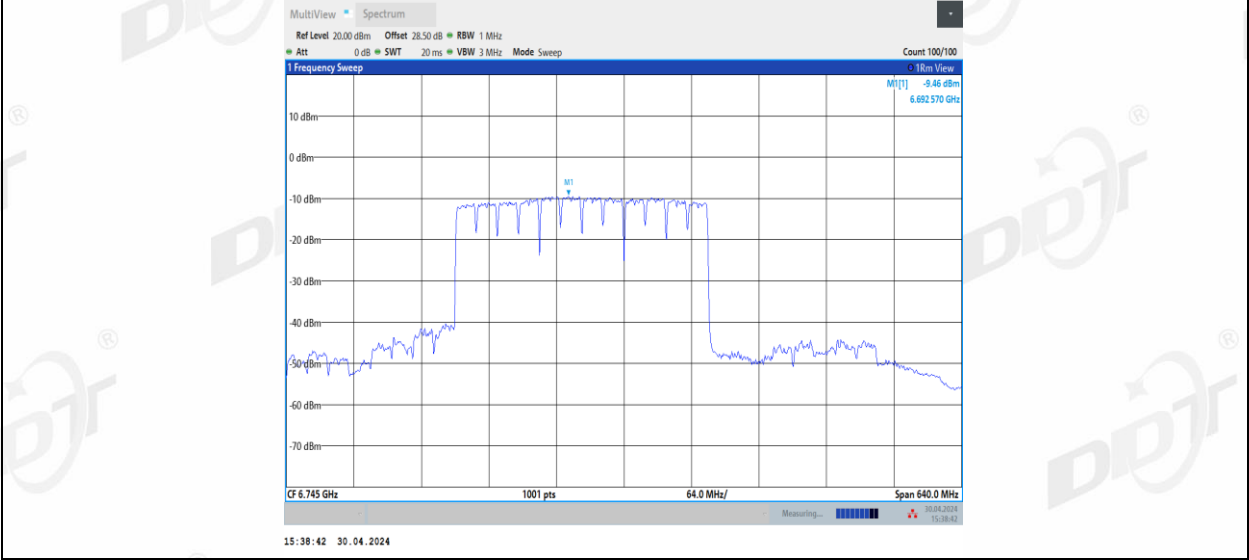
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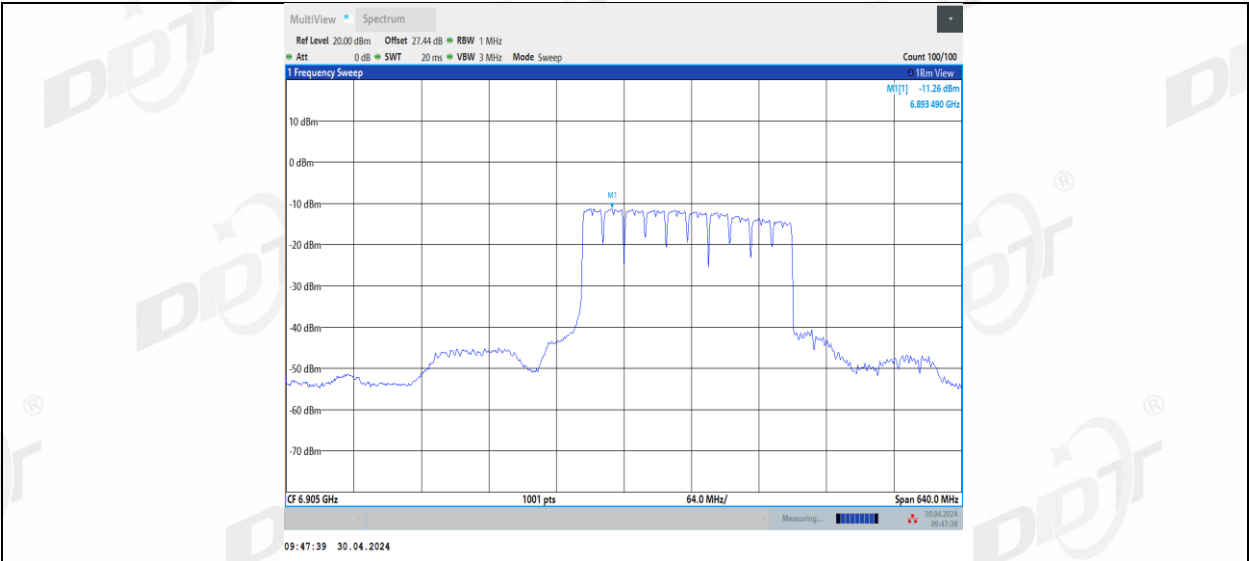
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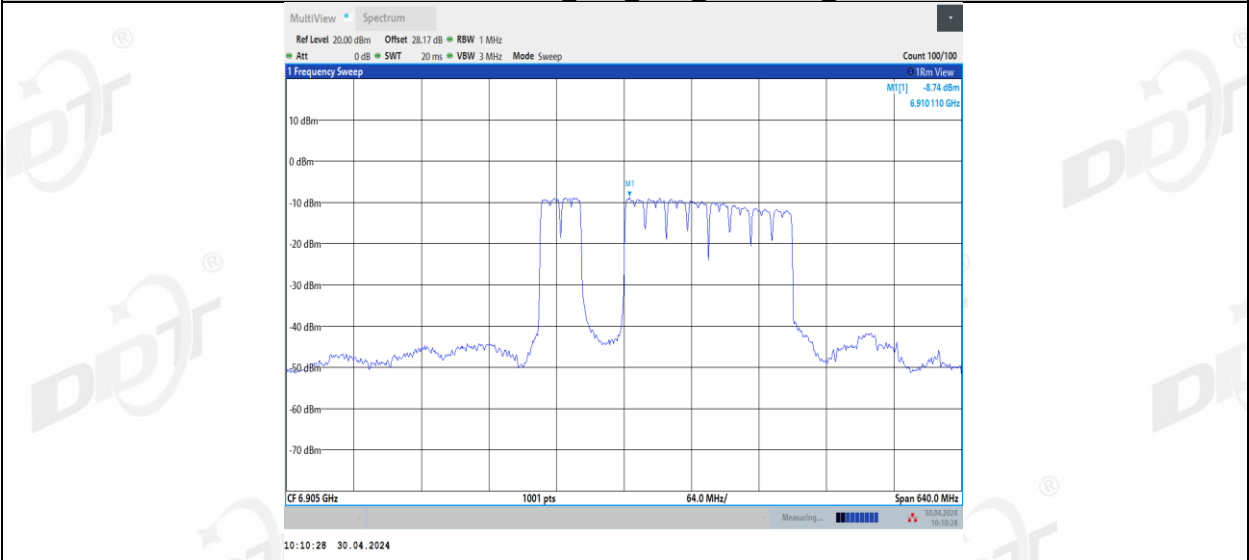
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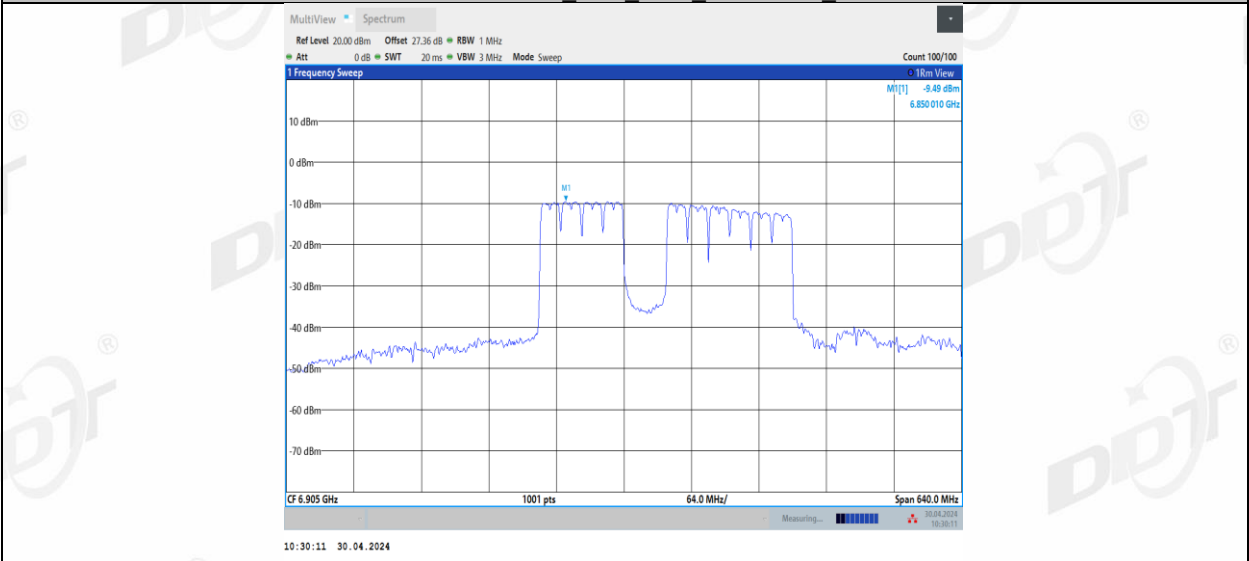
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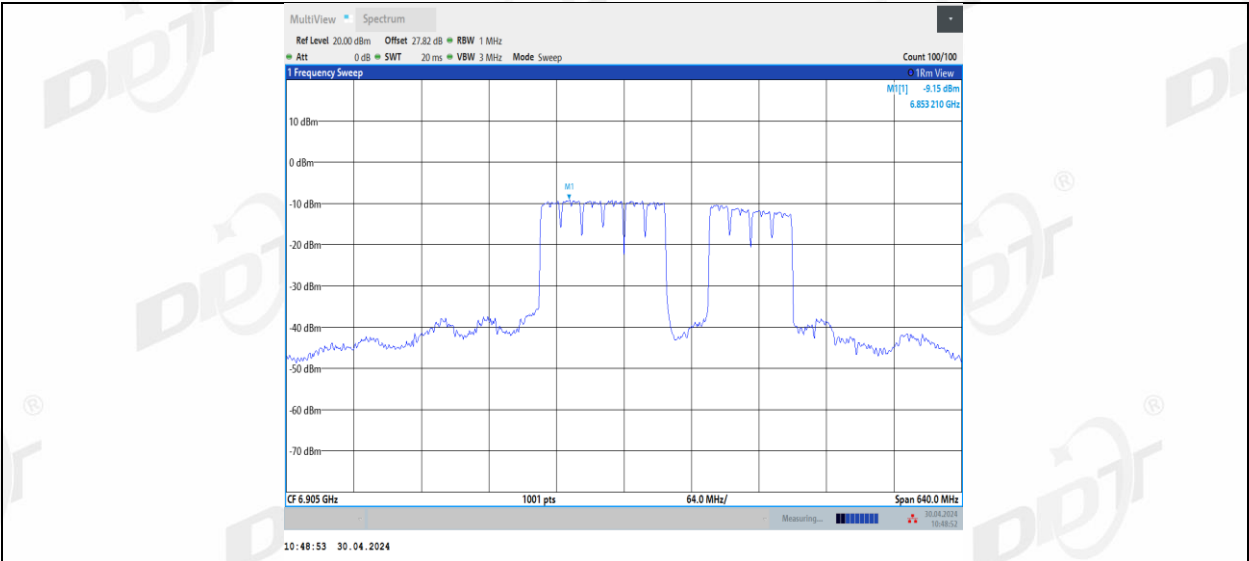
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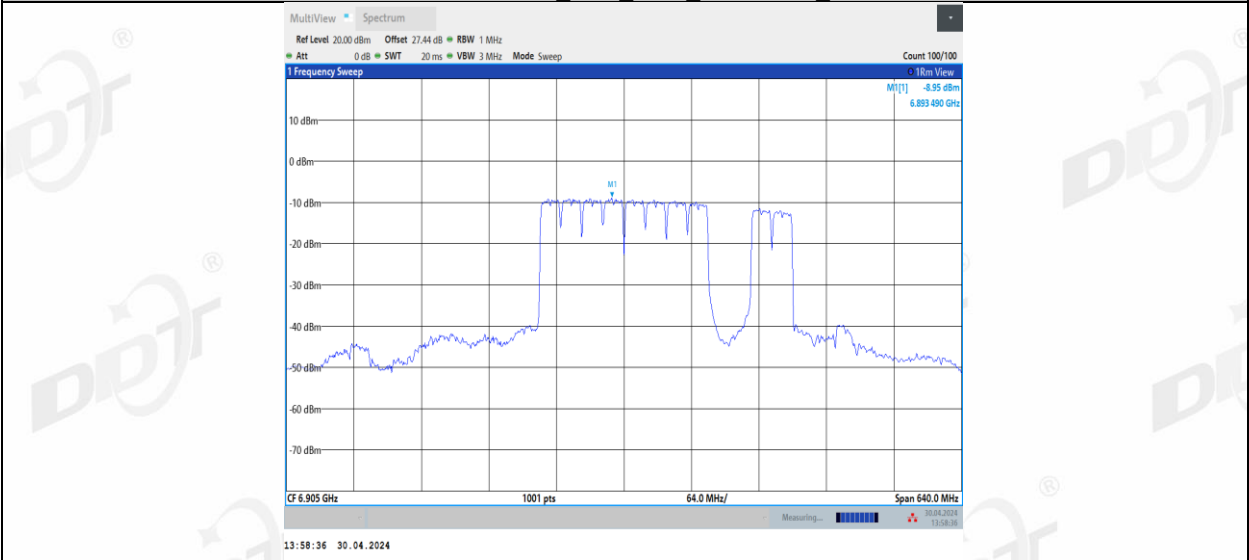
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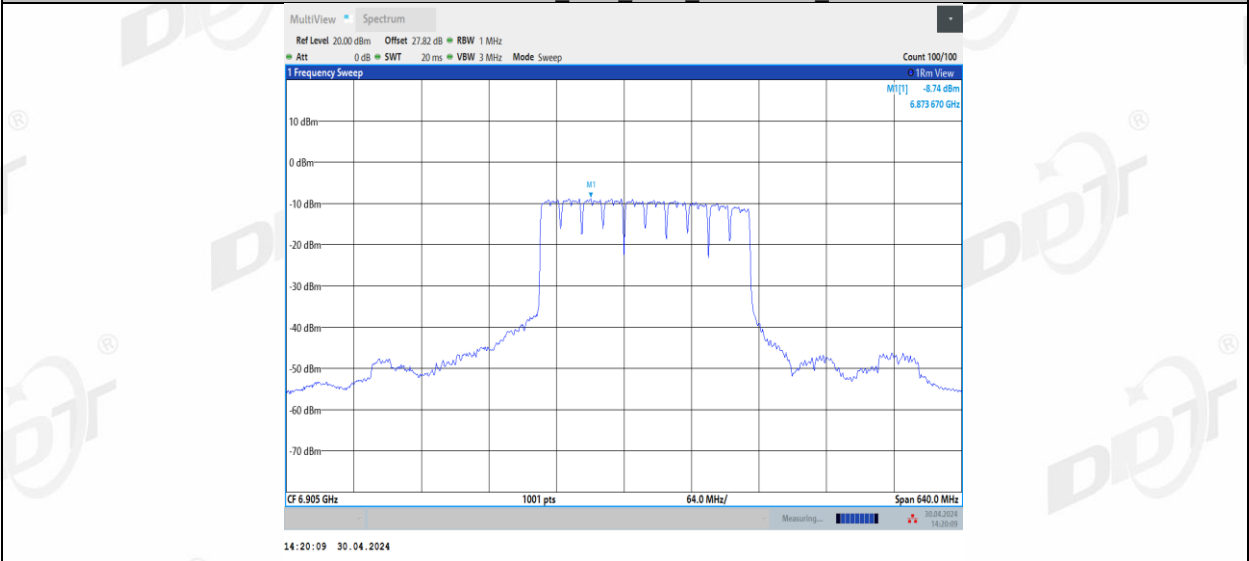
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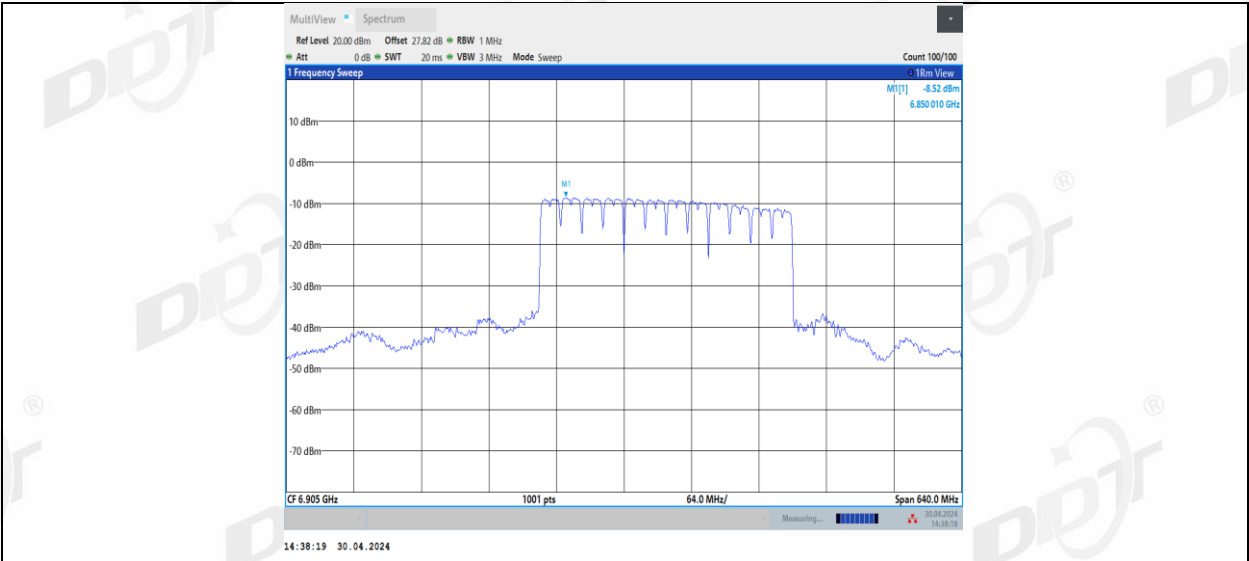
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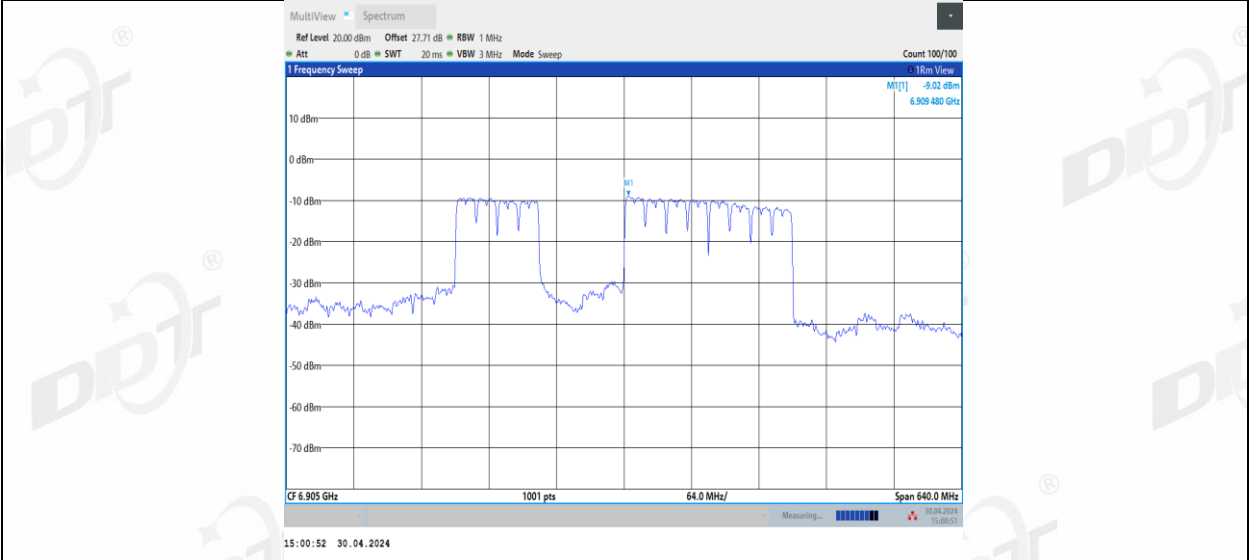
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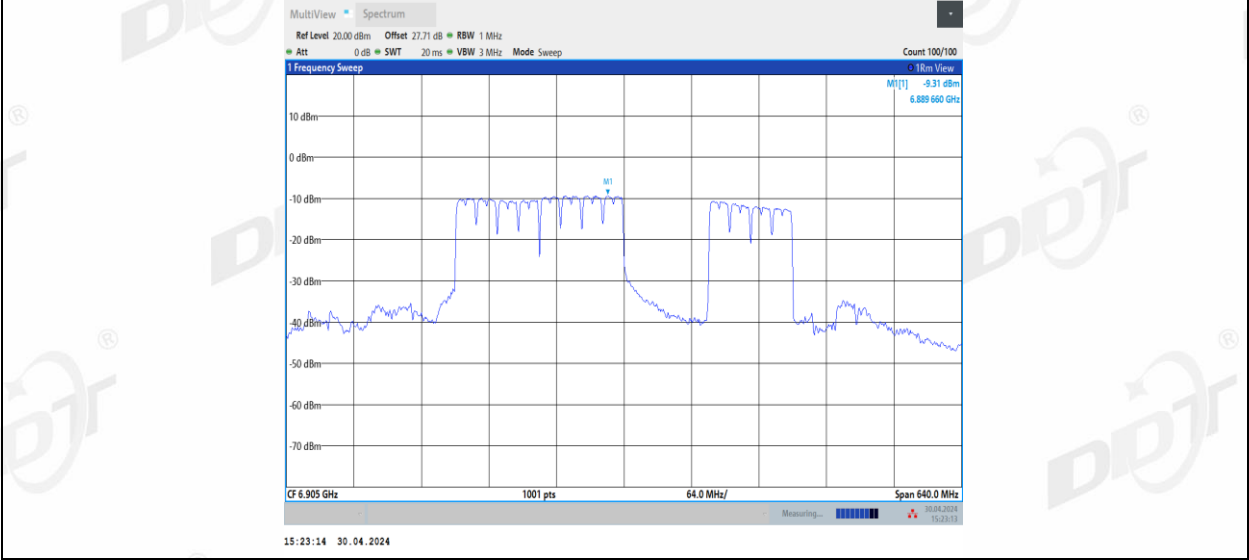
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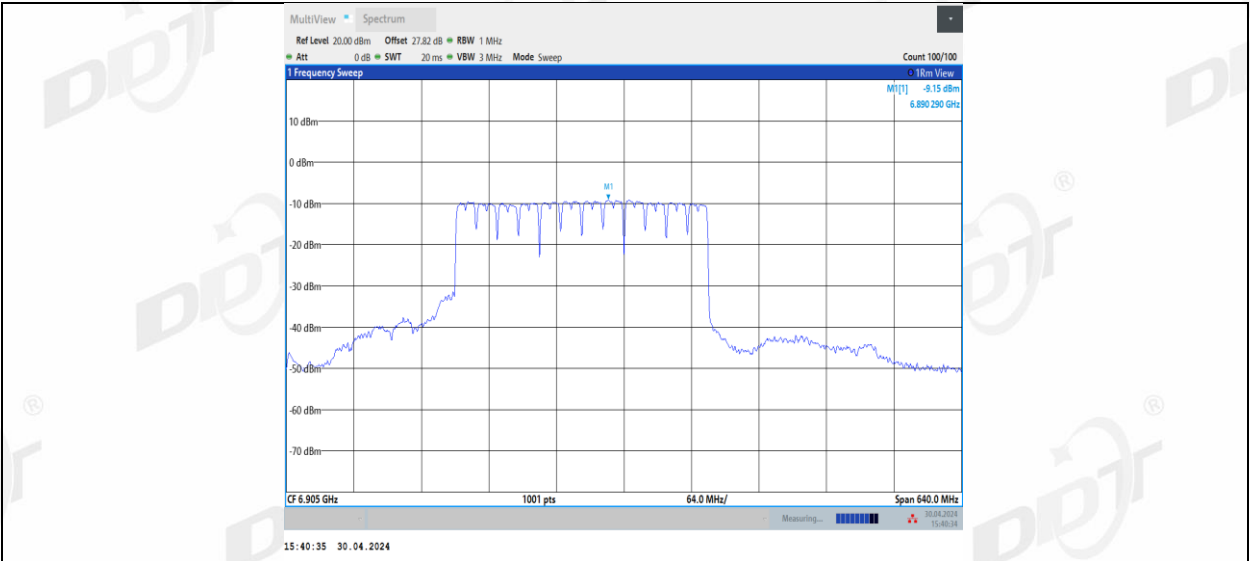
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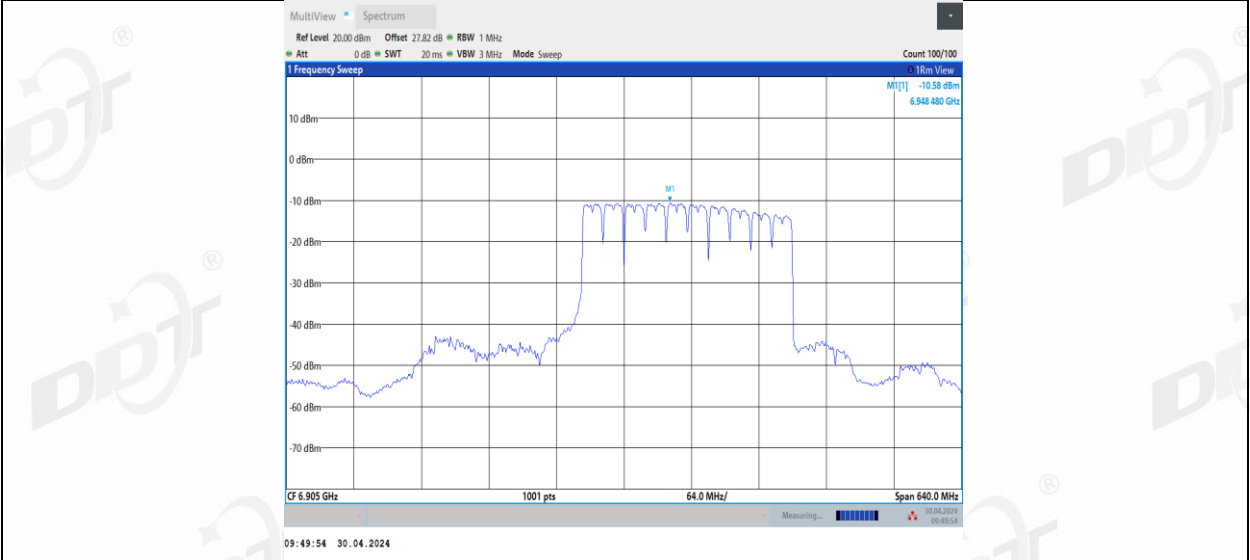
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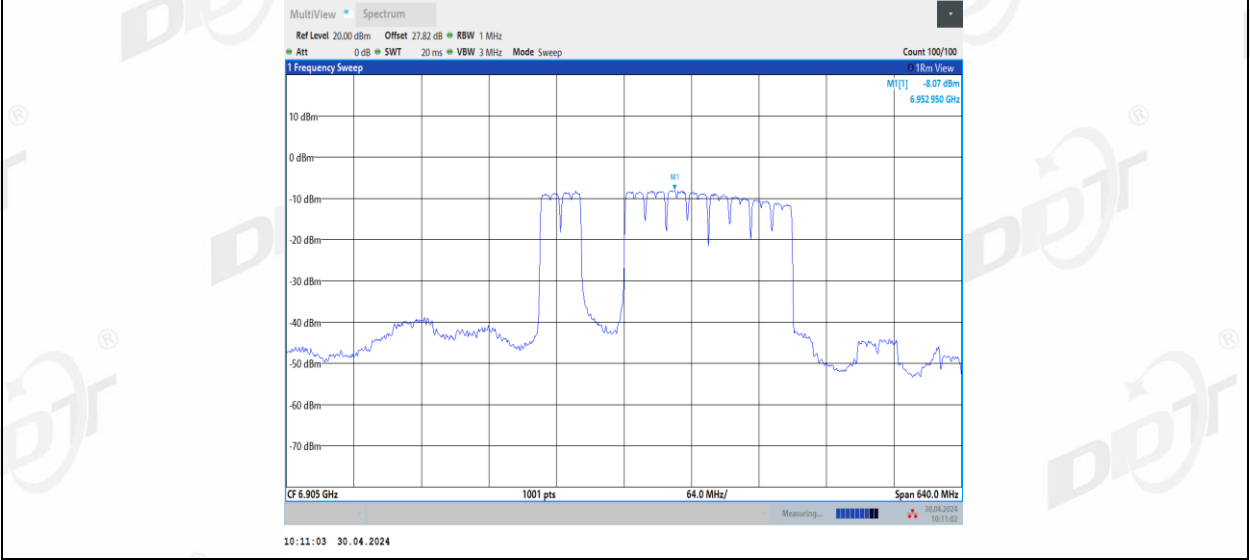
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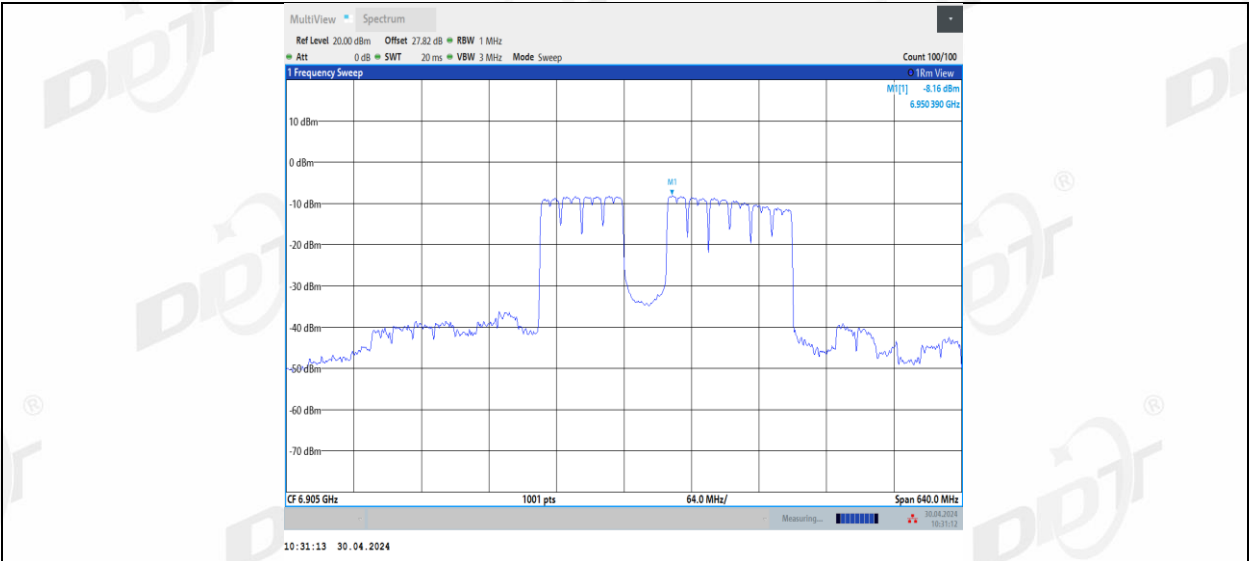
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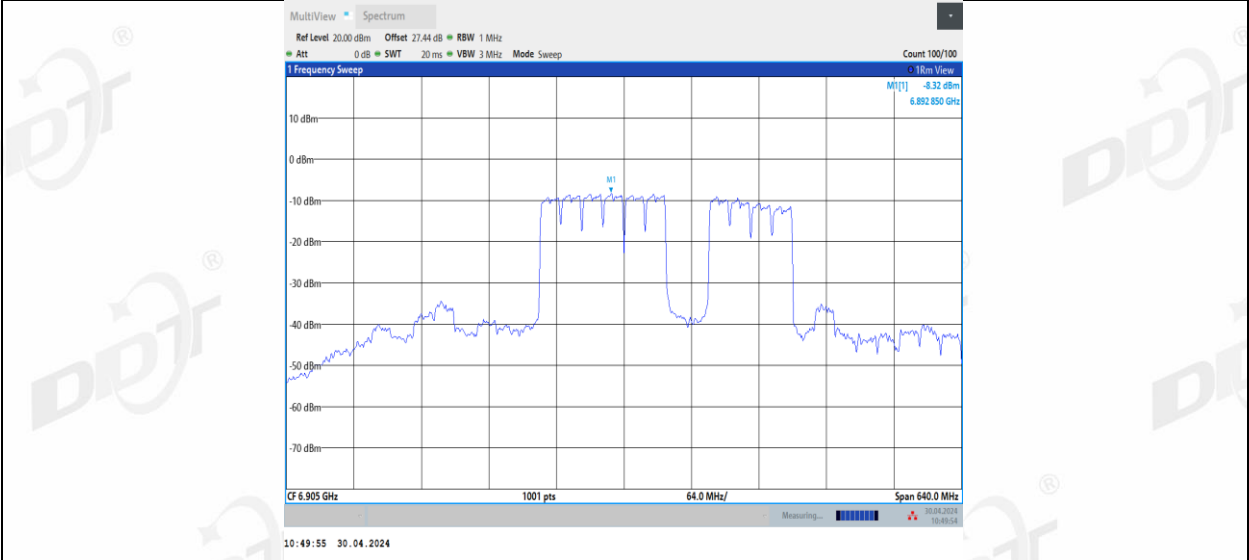
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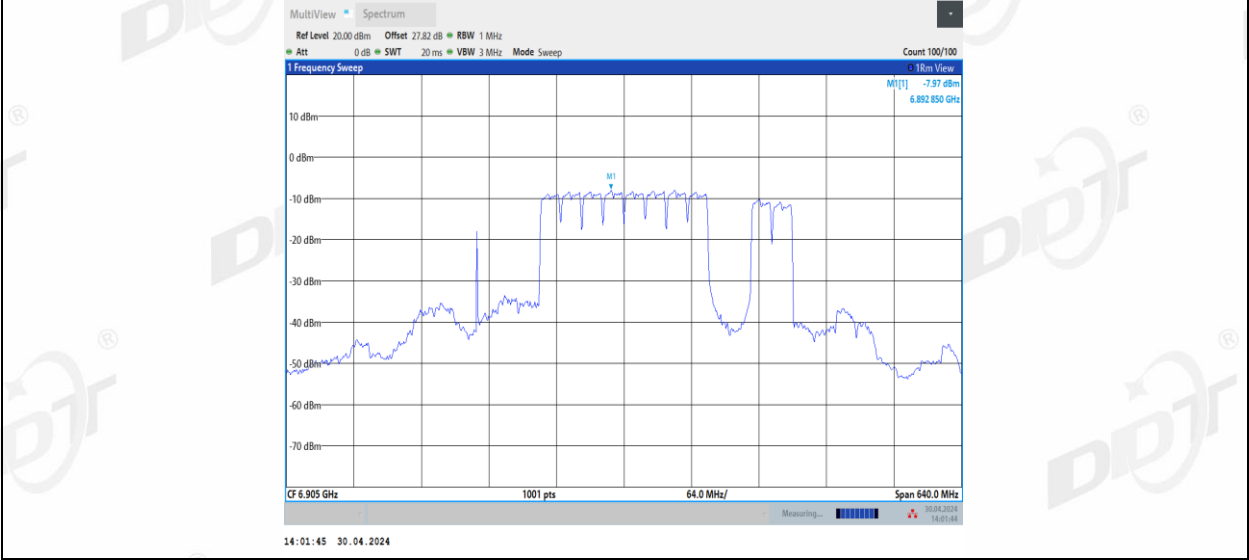
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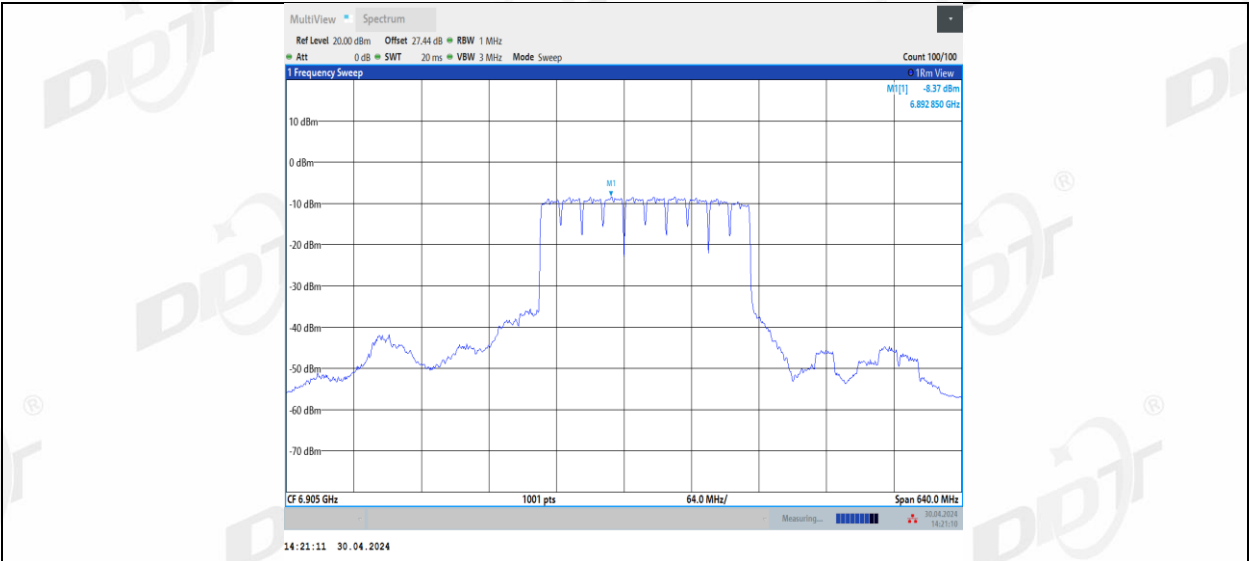
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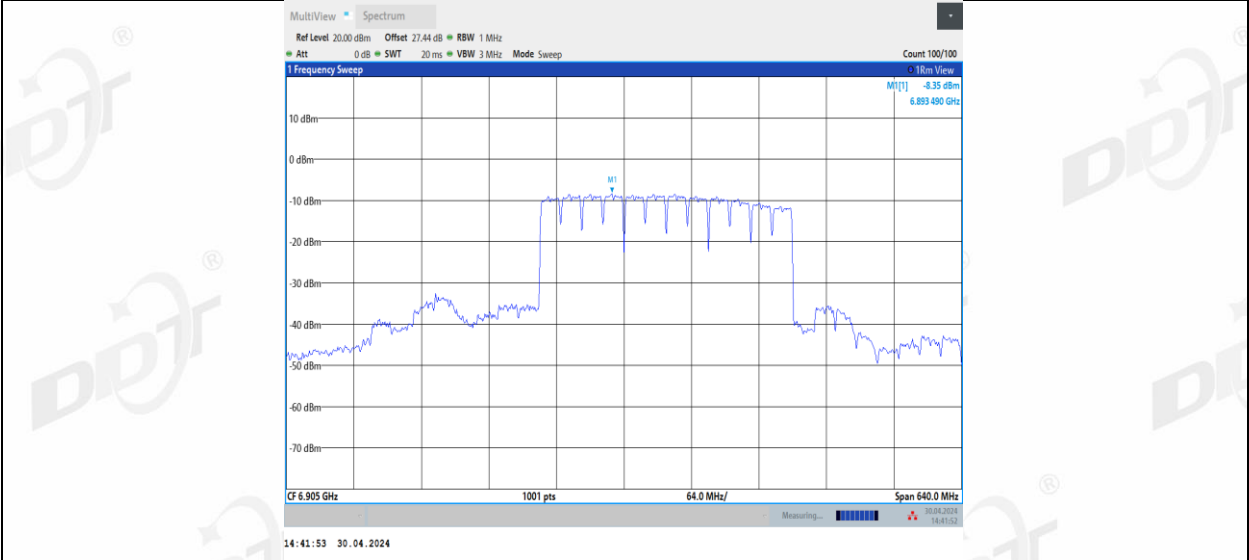
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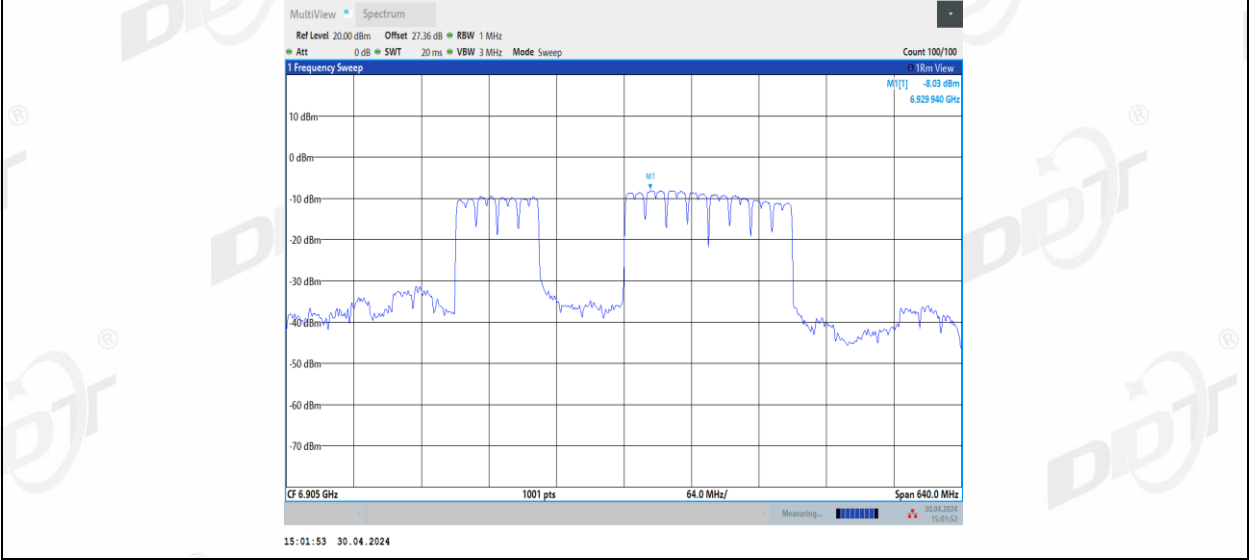
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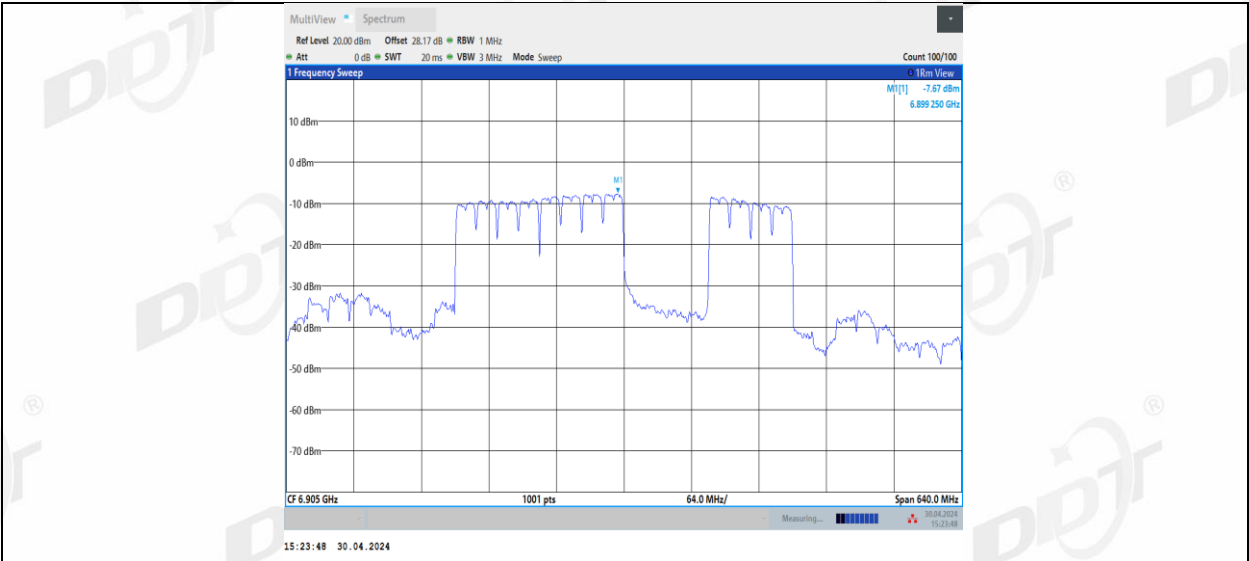
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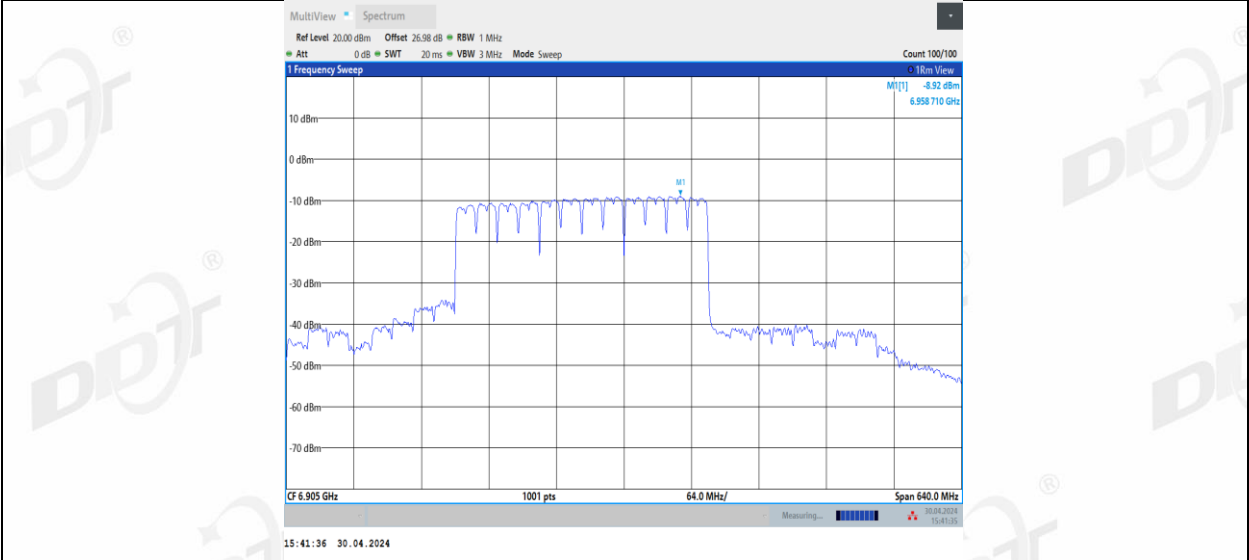
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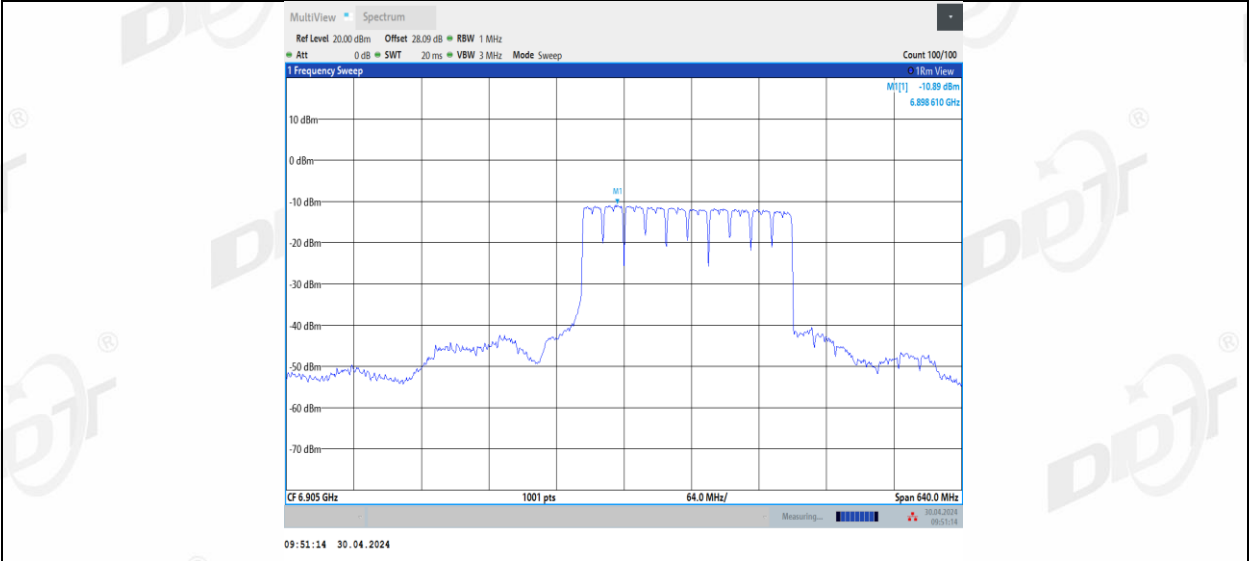
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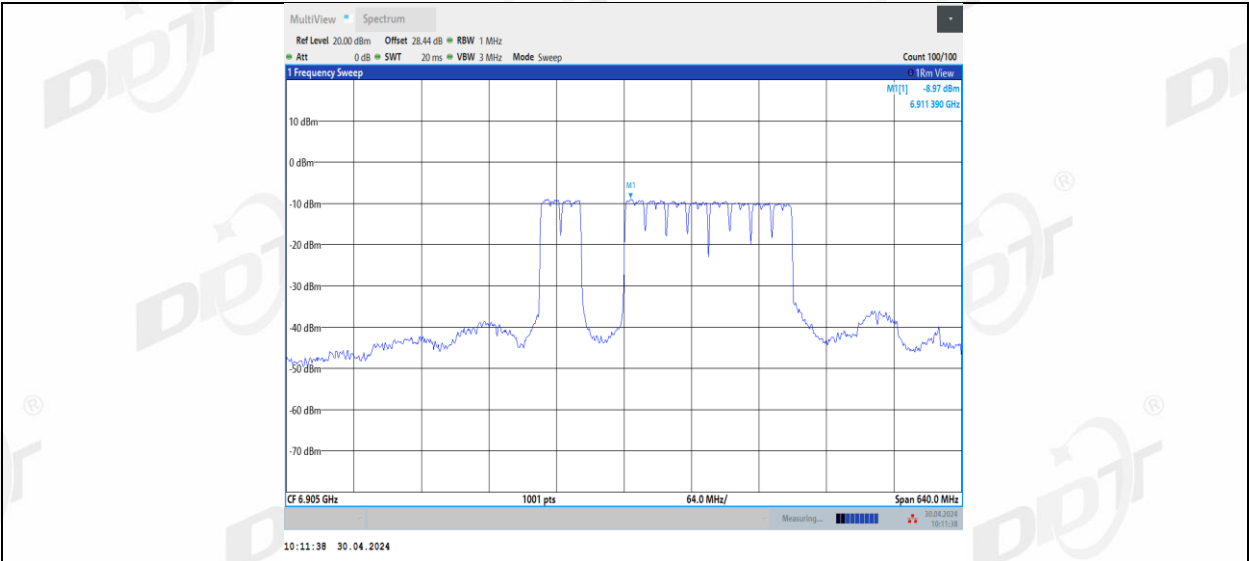
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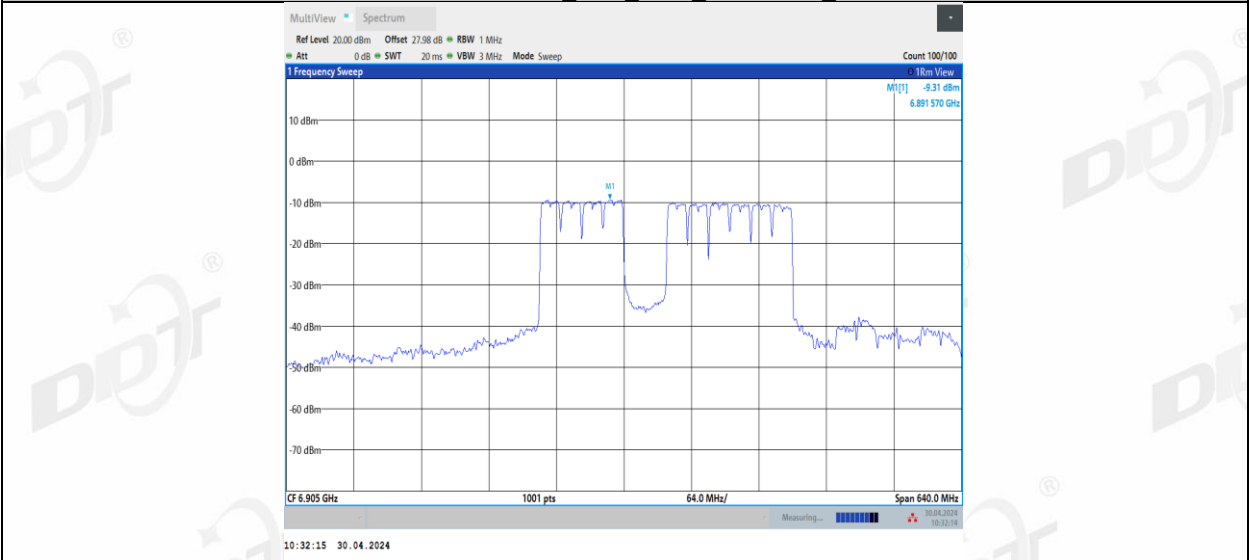
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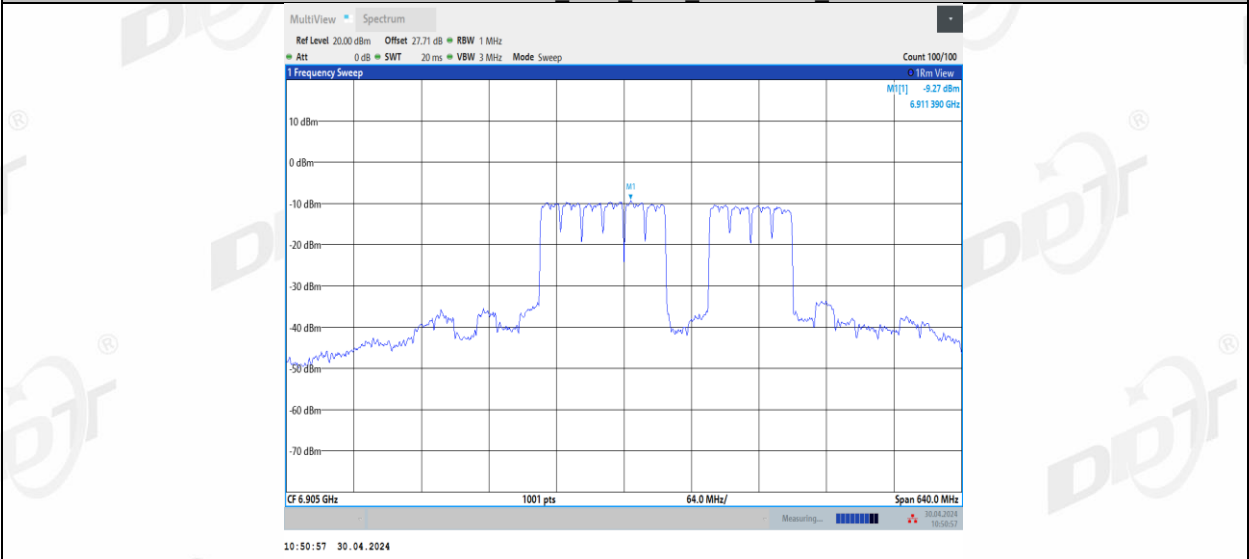
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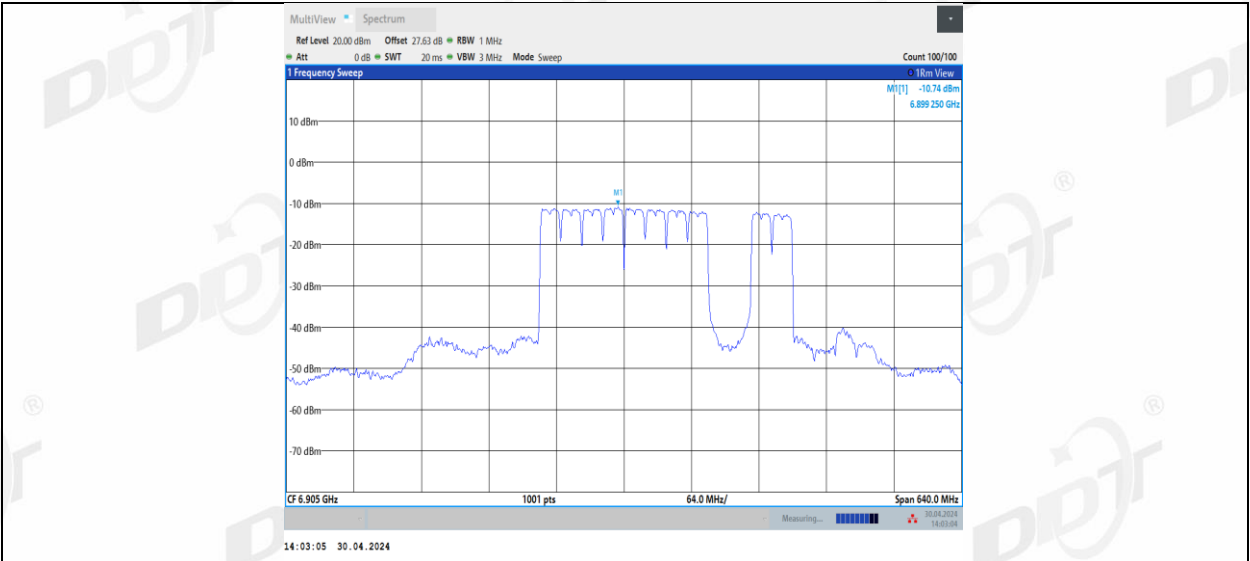
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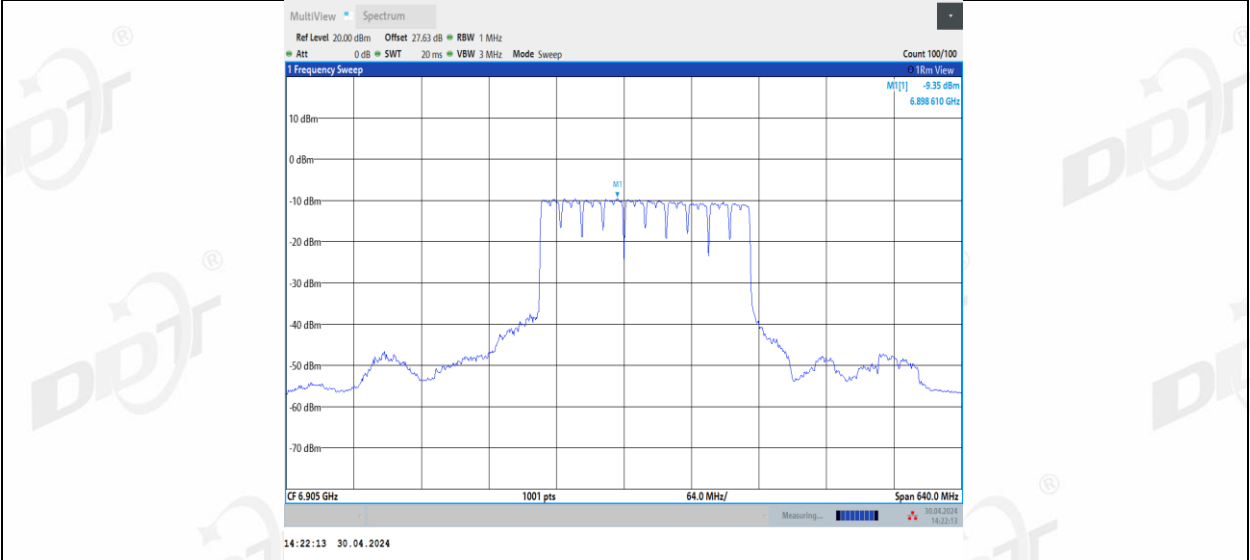
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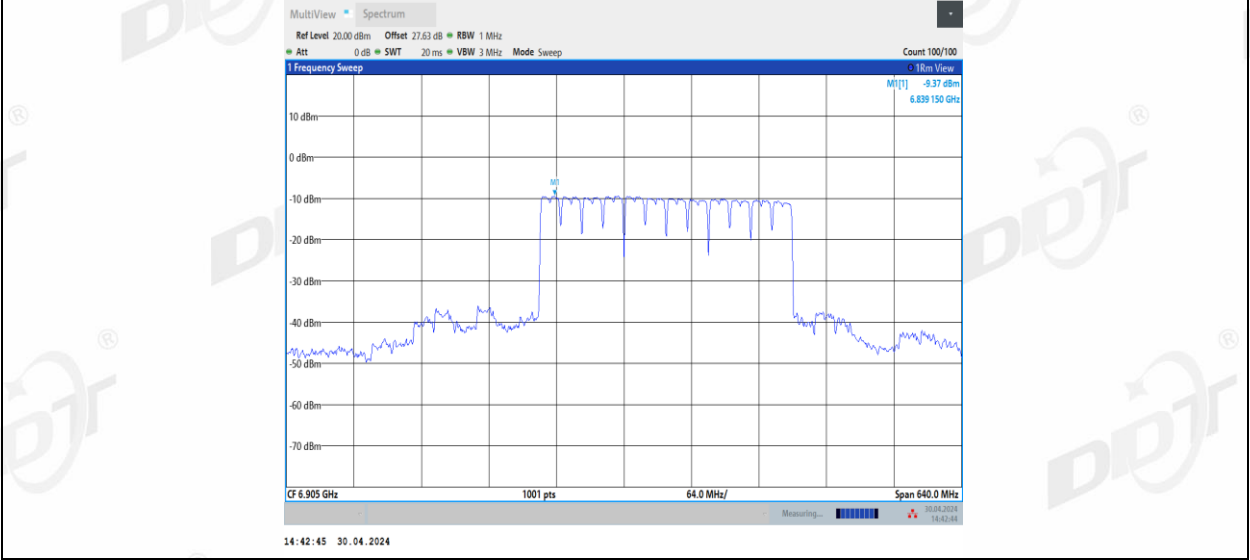
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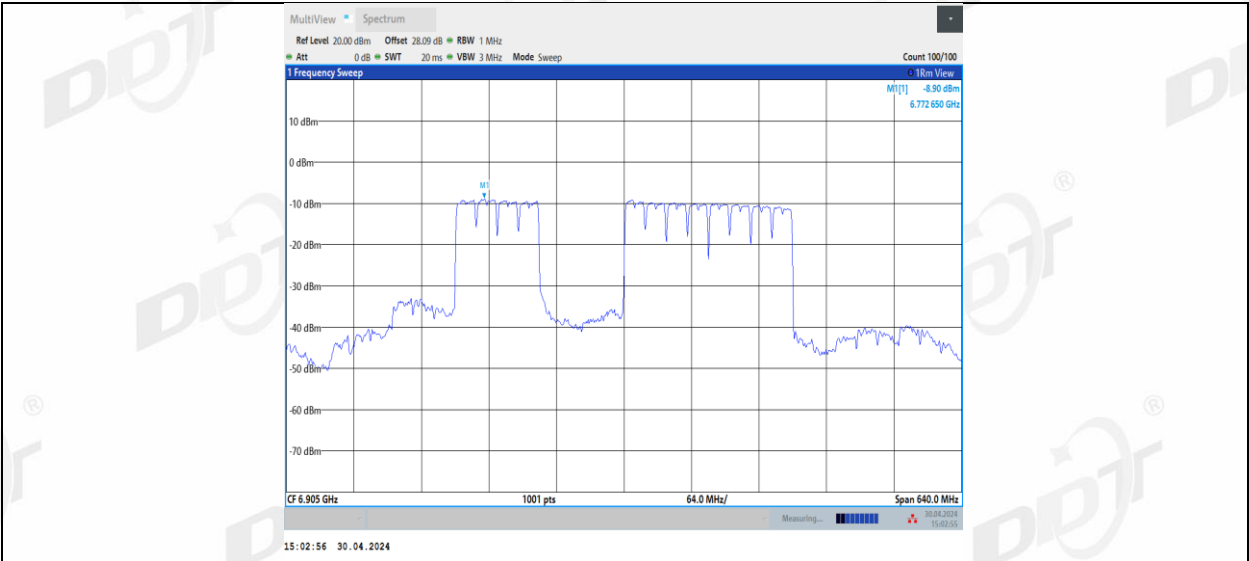
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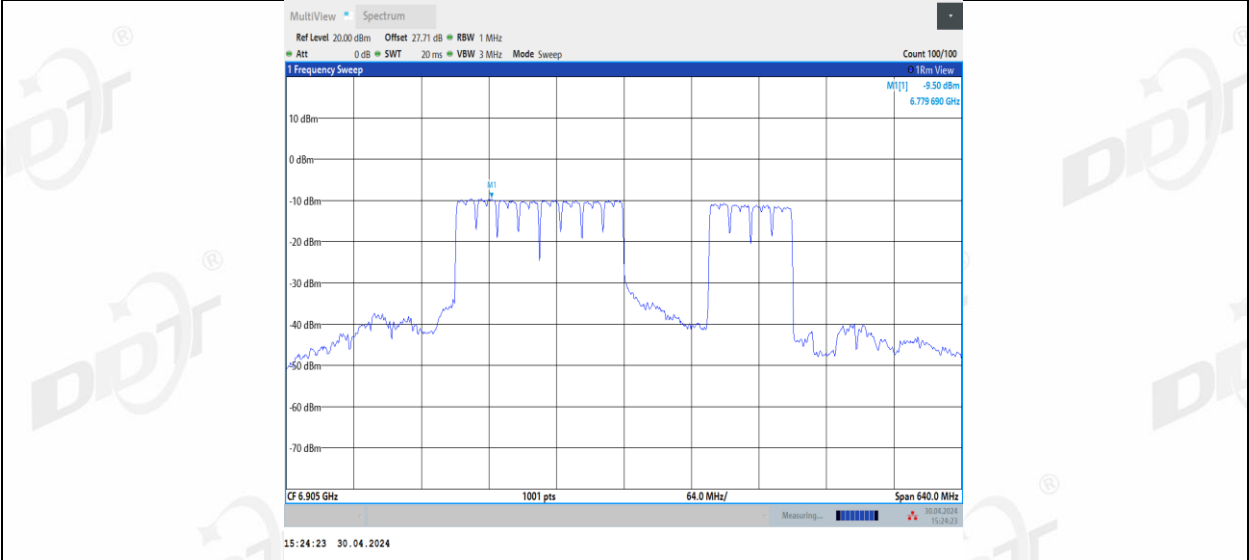
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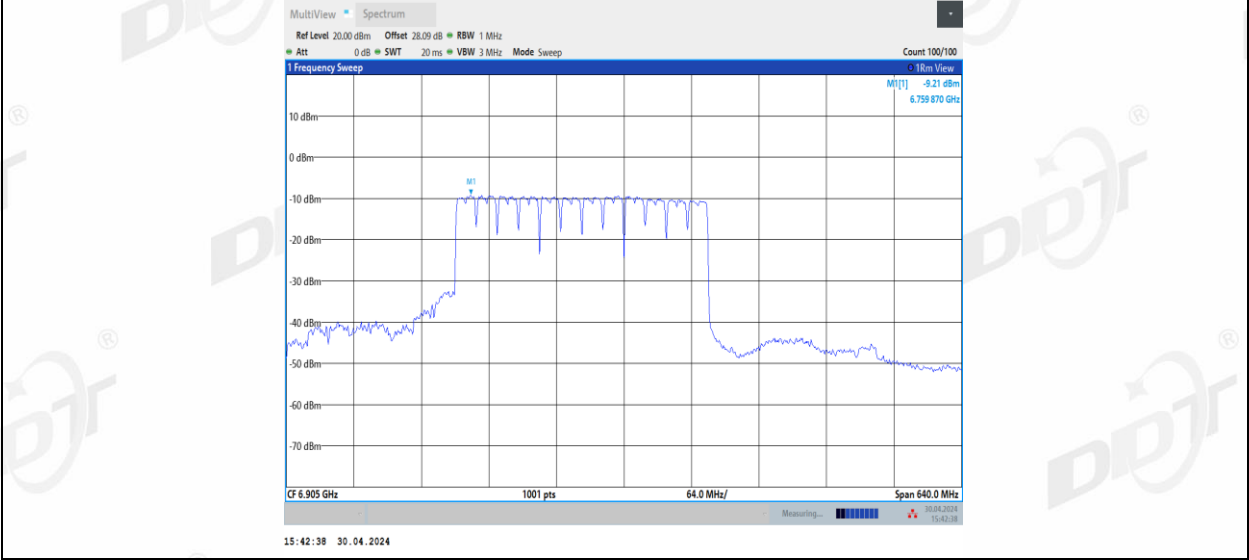
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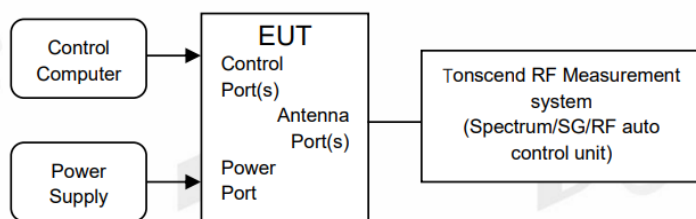


11BE320MIMO\_Ant3\_6905\_3\*996\_4



## 9. In-band Emission

### 9.1. Block diagram of test setup



### 9.2. Limits

For transmitters operating within the 5.925-7.125 GHz bands: Power spectral density must be suppressed by 20 dB at 1 MHz outside of channel edge, by 28 dB at one channel bandwidth from the channel center, and by 40 dB at one- and one-half times the channel bandwidth away from channel center. At frequencies between one megahertz outside an unlicensed device's channel edge and one channel bandwidth from the center of the channel, the limits must be linearly interpolated between 20 dB and 28 dB suppression, and at frequencies between one and one- and one-half times an unlicensed device's channel bandwidth, the limits must be linearly interpolated between 28 dB and 40 dB suppression. Emissions removed from the channel center by more than one- and one-half times the channel bandwidth must be suppressed by at least 40 dB.

### 9.3. Test procedure

Connect EUT's antenna output to spectrum analyzer by RF cable.

|                  |                                                            |
|------------------|------------------------------------------------------------|
| Center Frequency | The center frequency of the channel under test             |
| Span             | Encompass the entire 26 db EBW of the signal               |
| RBW              | Same RBW used for 26 db EBW measurement                    |
| VBW              | $\geq 3 \times \text{RBW}$                                 |
| Sweep time       | Auto                                                       |
| Detector         | RMS (i.e., power averaging)                                |
| Trace            | Average at least 100 traces in power averaging (rms) mode. |

Allow the trace to stabilize, use the peak search function on the instrument to find the peak of the spectrum.

## 9.4. Test Result

| Test Mode      | Antenna | Frequency[MHz] | Result         | Limit          | Verdict |
|----------------|---------|----------------|----------------|----------------|---------|
| 11AX20MI<br>MO | Ant1    | 5955           | See test graph | See test graph | PASS    |
|                | Ant2    | 5955           | See test graph | See test graph | PASS    |
|                | Ant3    | 5955           | See test graph | See test graph | PASS    |
|                | Ant1    | 6175           | See test graph | See test graph | PASS    |
|                | Ant2    | 6175           | See test graph | See test graph | PASS    |
|                | Ant3    | 6175           | See test graph | See test graph | PASS    |
|                | Ant1    | 6415           | See test graph | See test graph | PASS    |
|                | Ant2    | 6415           | See test graph | See test graph | PASS    |
|                | Ant3    | 6415           | See test graph | See test graph | PASS    |
|                | Ant1    | 6435           | See test graph | See test graph | PASS    |
|                | Ant2    | 6435           | See test graph | See test graph | PASS    |
|                | Ant3    | 6435           | See test graph | See test graph | PASS    |
|                | Ant1    | 6475           | See test graph | See test graph | PASS    |
|                | Ant2    | 6475           | See test graph | See test graph | PASS    |
|                | Ant3    | 6475           | See test graph | See test graph | PASS    |
|                | Ant1    | 6515           | See test graph | See test graph | PASS    |
|                | Ant2    | 6515           | See test graph | See test graph | PASS    |
|                | Ant3    | 6515           | See test graph | See test graph | PASS    |
|                | Ant1    | 6535           | See test graph | See test graph | PASS    |
|                | Ant2    | 6535           | See test graph | See test graph | PASS    |
|                | Ant3    | 6535           | See test graph | See test graph | PASS    |
|                | Ant1    | 6695           | See test graph | See test graph | PASS    |
|                | Ant2    | 6695           | See test graph | See test graph | PASS    |
|                | Ant3    | 6695           | See test graph | See test graph | PASS    |
|                | Ant1    | 6855           | See test graph | See test graph | PASS    |
|                | Ant2    | 6855           | See test graph | See test graph | PASS    |
|                | Ant3    | 6855           | See test graph | See test graph | PASS    |
|                | Ant1    | 6875           | See test graph | See test graph | PASS    |
|                | Ant2    | 6875           | See test graph | See test graph | PASS    |
|                | Ant3    | 6875           | See test graph | See test graph | PASS    |
|                | Ant1    | 6895           | See test graph | See test graph | PASS    |
|                | Ant2    | 6895           | See test graph | See test graph | PASS    |
|                | Ant3    | 6895           | See test graph | See test graph | PASS    |
|                | Ant1    | 6995           | See test graph | See test graph | PASS    |
|                | Ant2    | 6995           | See test graph | See test graph | PASS    |
|                | Ant3    | 6995           | See test graph | See test graph | PASS    |
|                | Ant1    | 7115           | See test graph | See test graph | PASS    |
|                | Ant2    | 7115           | See test graph | See test graph | PASS    |
|                | Ant3    | 7115           | See test graph | See test graph | PASS    |
| 11AX40MI<br>MO | Ant1    | 5965           | See test graph | See test graph | PASS    |
|                | Ant2    | 5965           | See test graph | See test graph | PASS    |
|                | Ant3    | 5965           | See test graph | See test graph | PASS    |
|                | Ant1    | 6165           | See test graph | See test graph | PASS    |
|                | Ant2    | 6165           | See test graph | See test graph | PASS    |
|                | Ant3    | 6165           | See test graph | See test graph | PASS    |
|                | Ant1    | 6405           | See test graph | See test graph | PASS    |
|                | Ant2    | 6405           | See test graph | See test graph | PASS    |
|                | Ant3    | 6405           | See test graph | See test graph | PASS    |
|                | Ant1    | 6445           | See test graph | See test graph | PASS    |
|                | Ant2    | 6445           | See test graph | See test graph | PASS    |
|                | Ant3    | 6445           | See test graph | See test graph | PASS    |
|                | Ant1    | 6485           | See test graph | See test graph | PASS    |
|                | Ant2    | 6485           | See test graph | See test graph | PASS    |
|                | Ant3    | 6485           | See test graph | See test graph | PASS    |
|                | Ant1    | 6525           | See test graph | See test graph | PASS    |
|                | Ant2    | 6525           | See test graph | See test graph | PASS    |
|                | Ant3    | 6525           | See test graph | See test graph | PASS    |
|                | Ant1    | 6565           | See test graph | See test graph | PASS    |
|                | Ant2    | 6565           | See test graph | See test graph | PASS    |
|                | Ant3    | 6565           | See test graph | See test graph | PASS    |

|                 |      |      |                |                |      |
|-----------------|------|------|----------------|----------------|------|
|                 | Ant1 | 6685 | See test graph | See test graph | PASS |
|                 | Ant2 | 6685 | See test graph | See test graph | PASS |
|                 | Ant3 | 6685 | See test graph | See test graph | PASS |
|                 | Ant1 | 6845 | See test graph | See test graph | PASS |
|                 | Ant2 | 6845 | See test graph | See test graph | PASS |
|                 | Ant3 | 6845 | See test graph | See test graph | PASS |
|                 | Ant1 | 6885 | See test graph | See test graph | PASS |
|                 | Ant2 | 6885 | See test graph | See test graph | PASS |
|                 | Ant3 | 6885 | See test graph | See test graph | PASS |
|                 | Ant1 | 6925 | See test graph | See test graph | PASS |
|                 | Ant2 | 6925 | See test graph | See test graph | PASS |
|                 | Ant3 | 6925 | See test graph | See test graph | PASS |
|                 | Ant1 | 6965 | See test graph | See test graph | PASS |
|                 | Ant2 | 6965 | See test graph | See test graph | PASS |
|                 | Ant3 | 6965 | See test graph | See test graph | PASS |
|                 | Ant1 | 7085 | See test graph | See test graph | PASS |
|                 | Ant2 | 7085 | See test graph | See test graph | PASS |
|                 | Ant3 | 7085 | See test graph | See test graph | PASS |
| 11AX80MI<br>MO  | Ant1 | 5985 | See test graph | See test graph | PASS |
|                 | Ant2 | 5985 | See test graph | See test graph | PASS |
|                 | Ant3 | 5985 | See test graph | See test graph | PASS |
|                 | Ant1 | 6145 | See test graph | See test graph | PASS |
|                 | Ant2 | 6145 | See test graph | See test graph | PASS |
|                 | Ant3 | 6145 | See test graph | See test graph | PASS |
|                 | Ant1 | 6385 | See test graph | See test graph | PASS |
|                 | Ant2 | 6385 | See test graph | See test graph | PASS |
|                 | Ant3 | 6385 | See test graph | See test graph | PASS |
|                 | Ant1 | 6465 | See test graph | See test graph | PASS |
|                 | Ant2 | 6465 | See test graph | See test graph | PASS |
|                 | Ant3 | 6465 | See test graph | See test graph | PASS |
|                 | Ant1 | 6545 | See test graph | See test graph | PASS |
|                 | Ant2 | 6545 | See test graph | See test graph | PASS |
|                 | Ant3 | 6545 | See test graph | See test graph | PASS |
|                 | Ant1 | 6625 | See test graph | See test graph | PASS |
|                 | Ant2 | 6625 | See test graph | See test graph | PASS |
|                 | Ant3 | 6625 | See test graph | See test graph | PASS |
|                 | Ant1 | 6705 | See test graph | See test graph | PASS |
|                 | Ant2 | 6705 | See test graph | See test graph | PASS |
|                 | Ant3 | 6705 | See test graph | See test graph | PASS |
|                 | Ant1 | 6785 | See test graph | See test graph | PASS |
|                 | Ant2 | 6785 | See test graph | See test graph | PASS |
|                 | Ant3 | 6785 | See test graph | See test graph | PASS |
|                 | Ant1 | 6865 | See test graph | See test graph | PASS |
|                 | Ant2 | 6865 | See test graph | See test graph | PASS |
|                 | Ant3 | 6865 | See test graph | See test graph | PASS |
|                 | Ant1 | 6945 | See test graph | See test graph | PASS |
|                 | Ant2 | 6945 | See test graph | See test graph | PASS |
|                 | Ant3 | 6945 | See test graph | See test graph | PASS |
| 11AX160M<br>IMO | Ant1 | 7025 | See test graph | See test graph | PASS |
|                 | Ant2 | 7025 | See test graph | See test graph | PASS |
|                 | Ant3 | 7025 | See test graph | See test graph | PASS |
|                 | Ant1 | 6025 | See test graph | See test graph | PASS |
|                 | Ant2 | 6025 | See test graph | See test graph | PASS |
|                 | Ant3 | 6025 | See test graph | See test graph | PASS |
|                 | Ant1 | 6185 | See test graph | See test graph | PASS |
|                 | Ant2 | 6185 | See test graph | See test graph | PASS |
|                 | Ant3 | 6185 | See test graph | See test graph | PASS |
|                 | Ant1 | 6345 | See test graph | See test graph | PASS |
|                 | Ant2 | 6345 | See test graph | See test graph | PASS |
|                 | Ant3 | 6345 | See test graph | See test graph | PASS |
|                 | Ant1 | 6505 | See test graph | See test graph | PASS |
|                 | Ant2 | 6505 | See test graph | See test graph | PASS |
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|                 | Ant1 | 6665 | See test graph | See test graph | PASS |

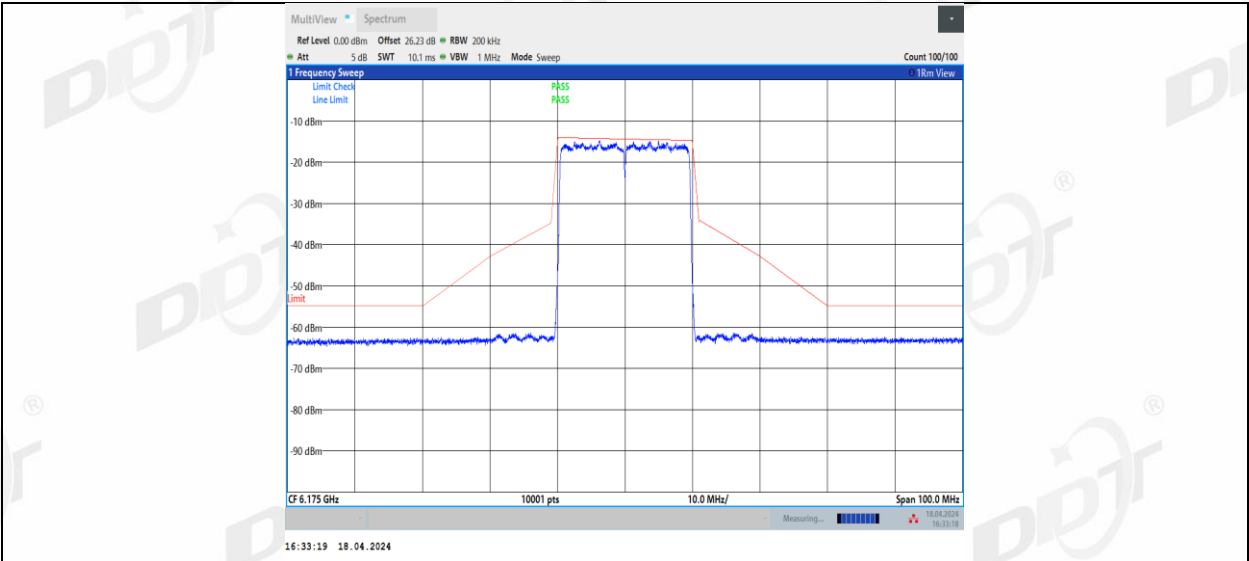
|                |      |      |                |                |      |
|----------------|------|------|----------------|----------------|------|
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|                | Ant3 | 6665 | See test graph | See test graph | PASS |
|                | Ant1 | 6825 | See test graph | See test graph | PASS |
|                | Ant2 | 6825 | See test graph | See test graph | PASS |
|                | Ant3 | 6825 | See test graph | See test graph | PASS |
|                | Ant1 | 6985 | See test graph | See test graph | PASS |
|                | Ant2 | 6985 | See test graph | See test graph | PASS |
| 11BE20MI<br>MO | Ant3 | 6985 | See test graph | See test graph | PASS |
|                | Ant1 | 5955 | See test graph | See test graph | PASS |
|                | Ant2 | 5955 | See test graph | See test graph | PASS |
|                | Ant3 | 5955 | See test graph | See test graph | PASS |
|                | Ant1 | 6175 | See test graph | See test graph | PASS |
|                | Ant2 | 6175 | See test graph | See test graph | PASS |
|                | Ant3 | 6175 | See test graph | See test graph | PASS |
|                | Ant1 | 6415 | See test graph | See test graph | PASS |
|                | Ant2 | 6415 | See test graph | See test graph | PASS |
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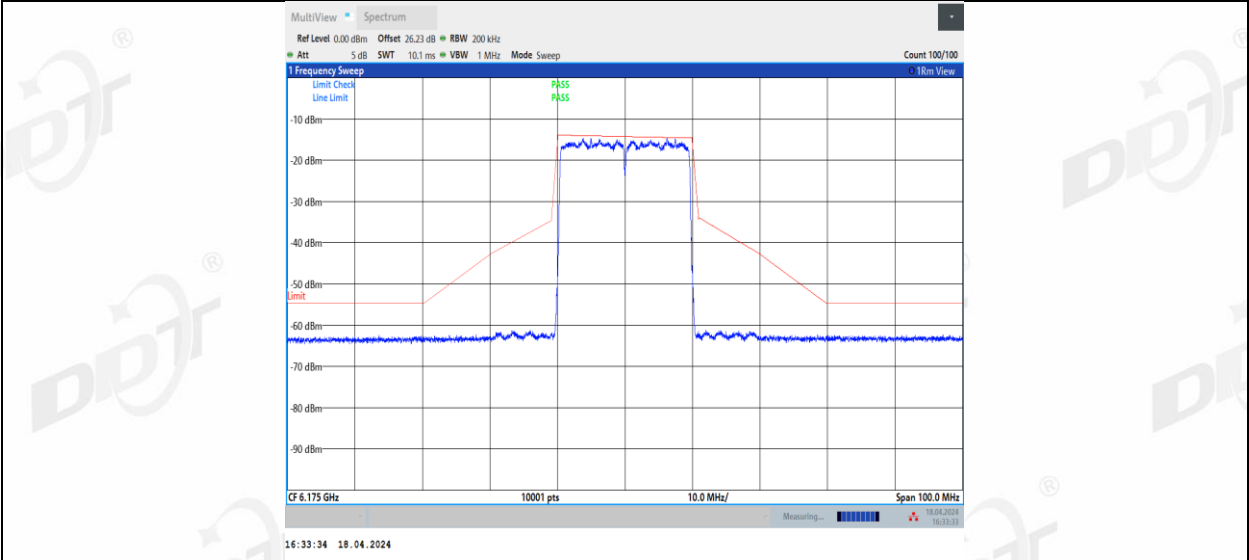
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9.5. Test Graphs

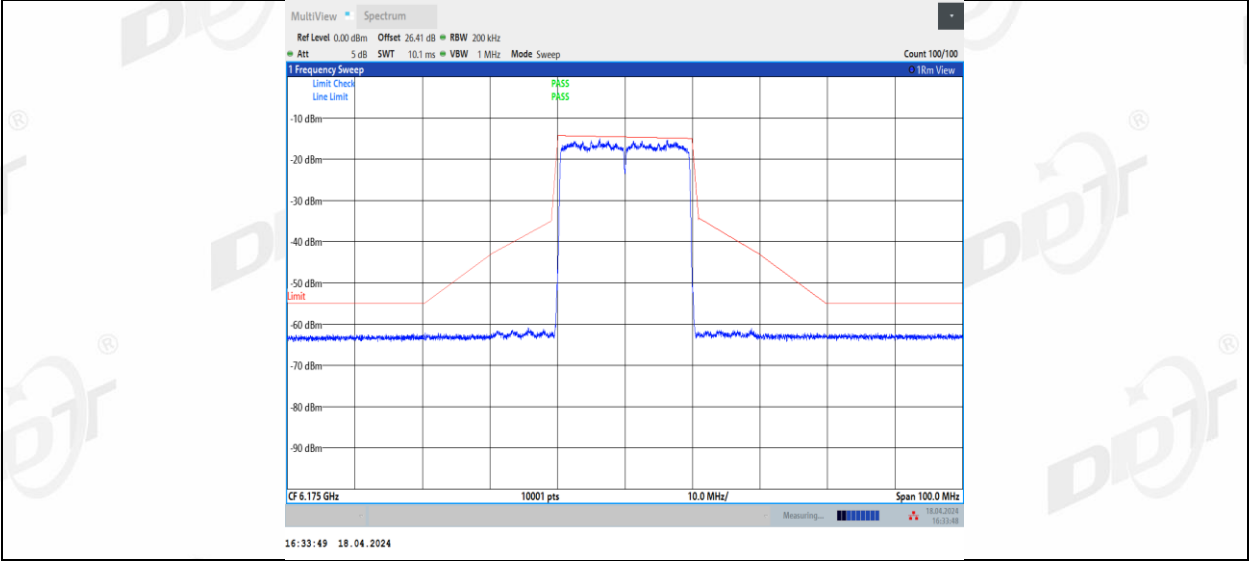




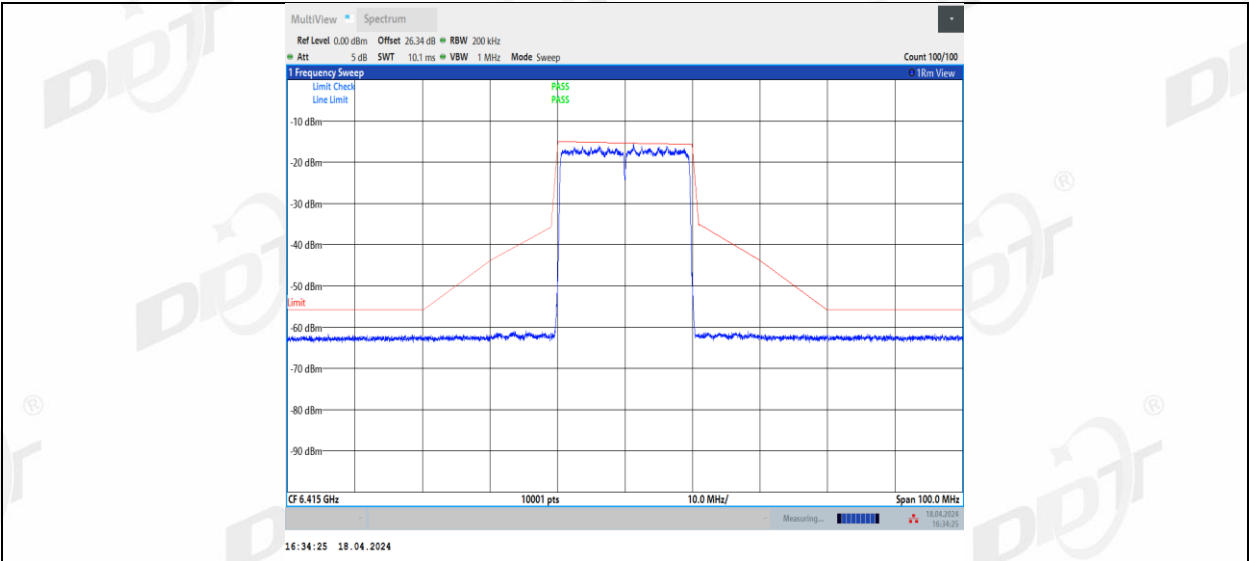
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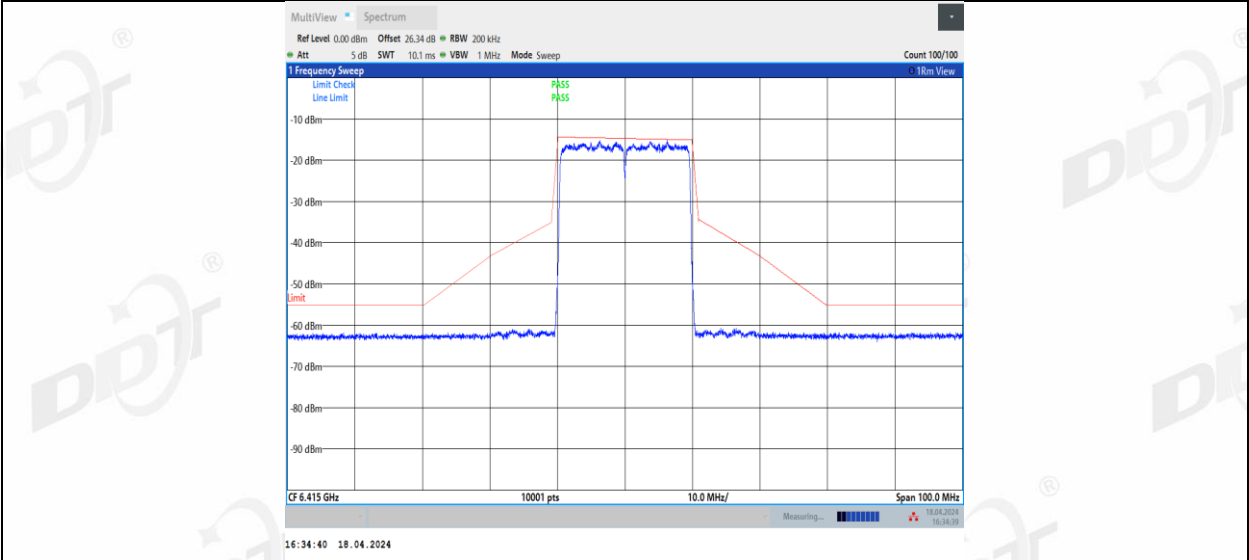
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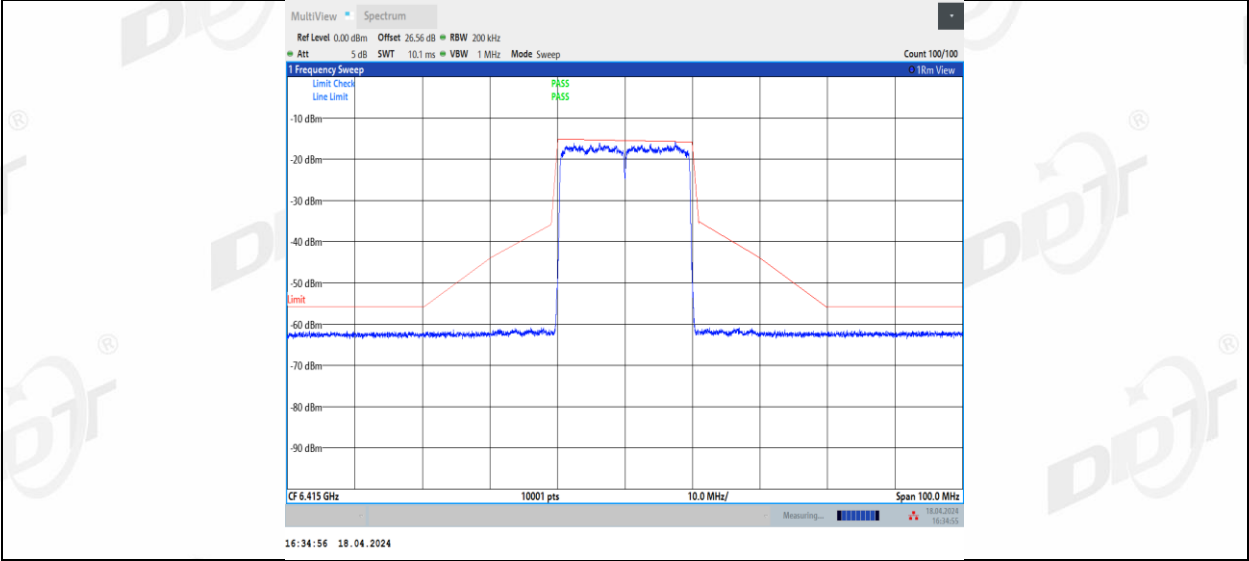
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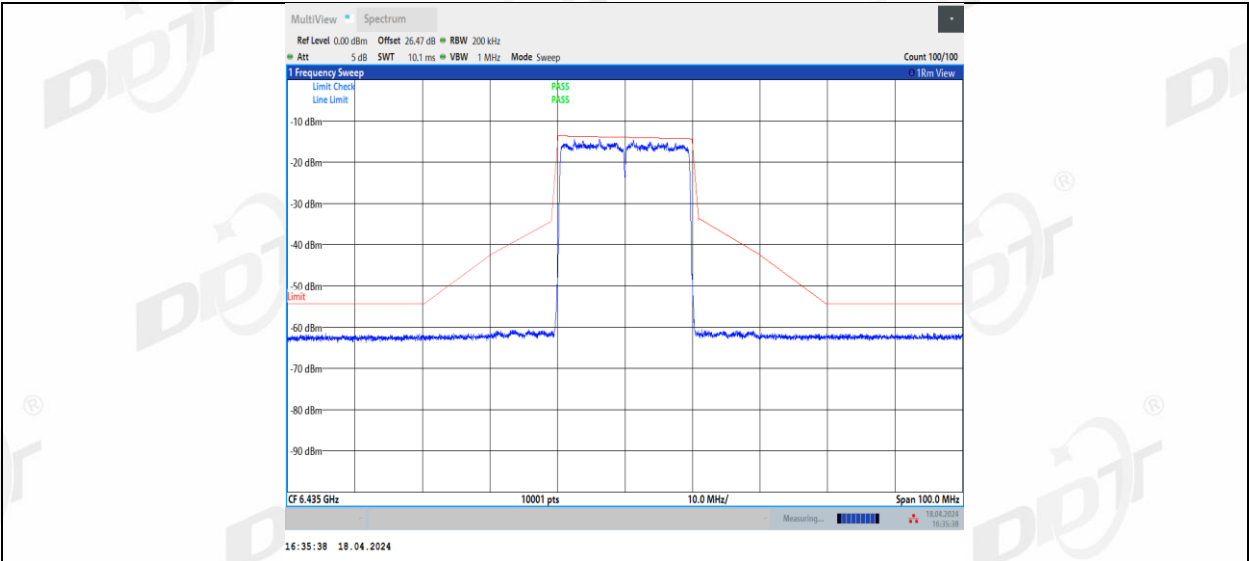
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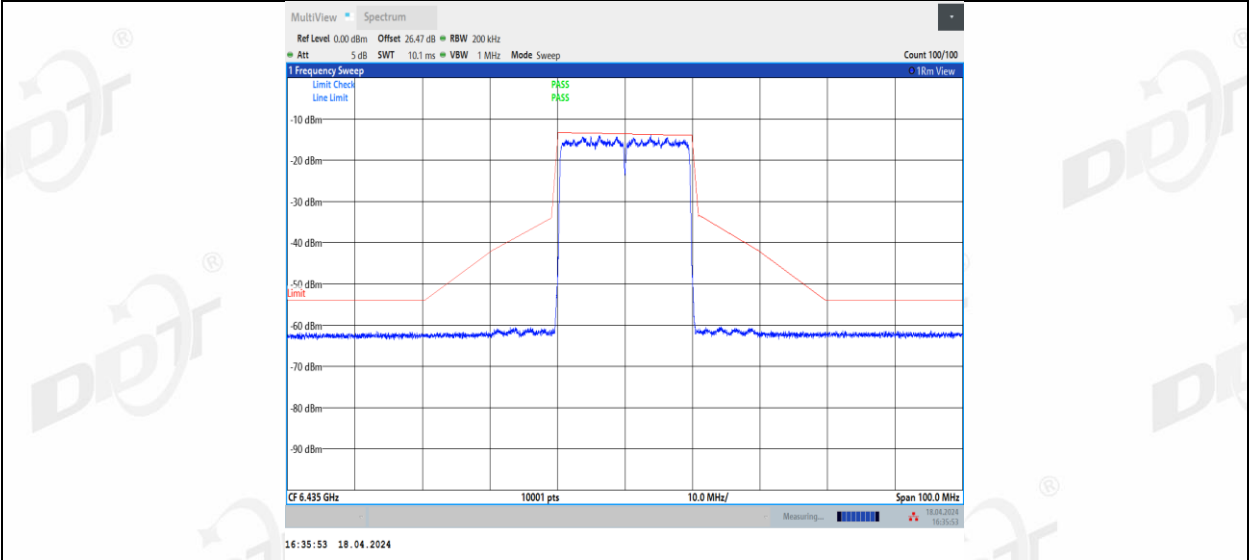
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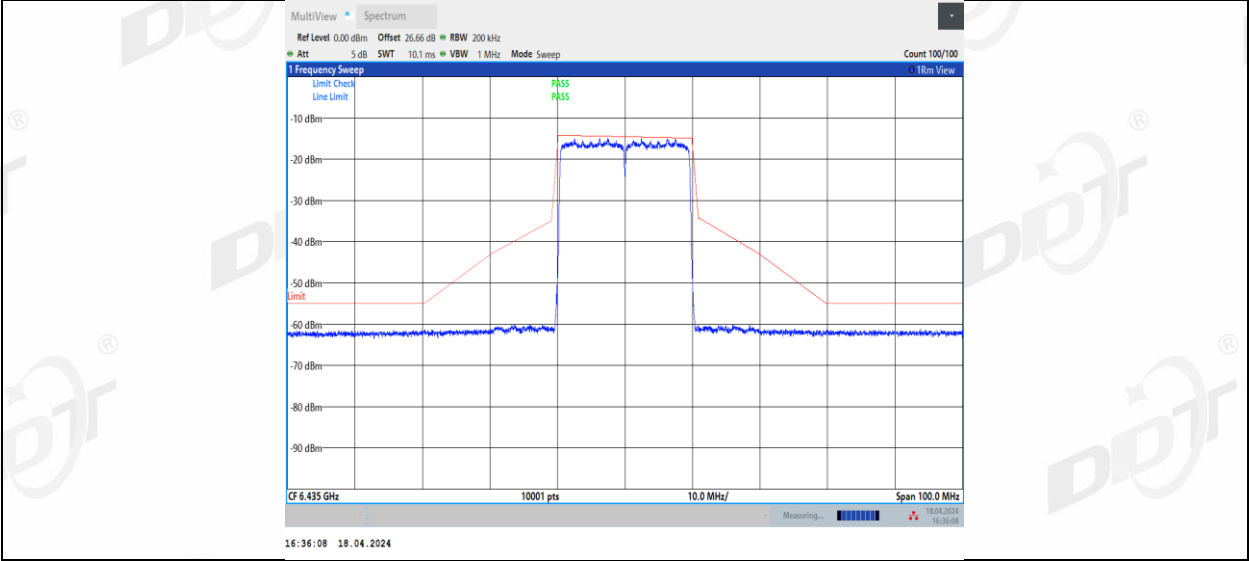
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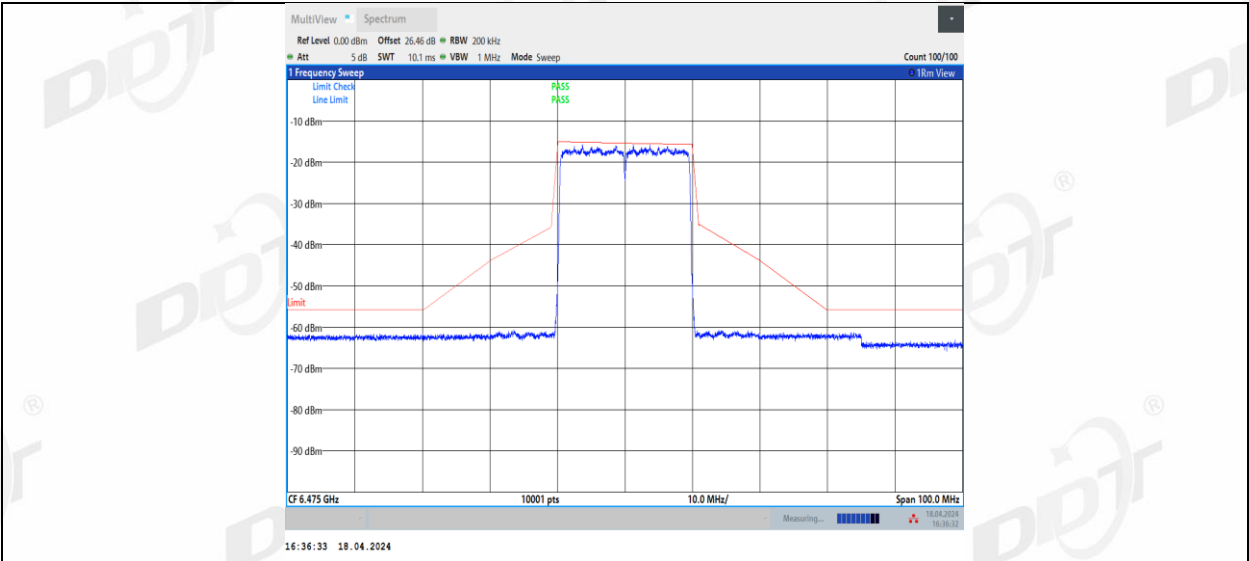
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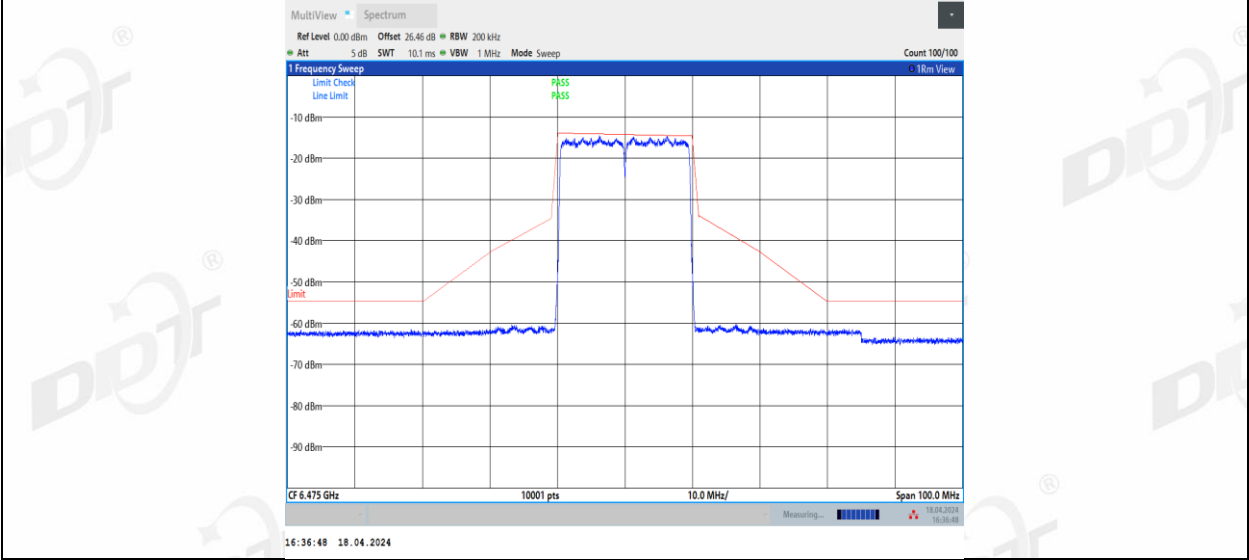
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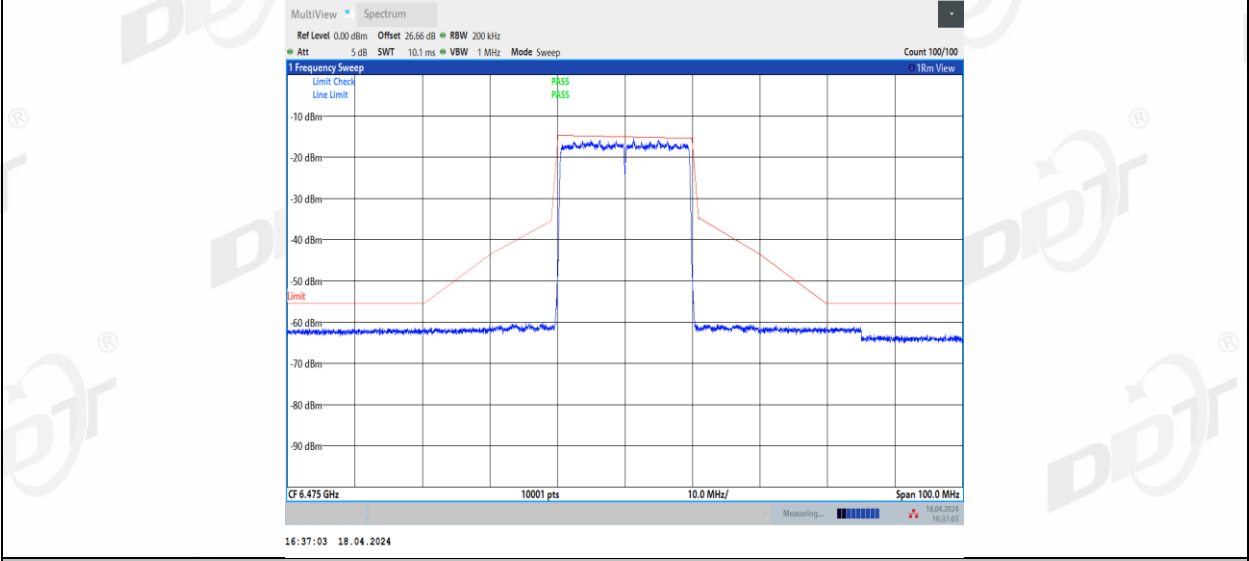
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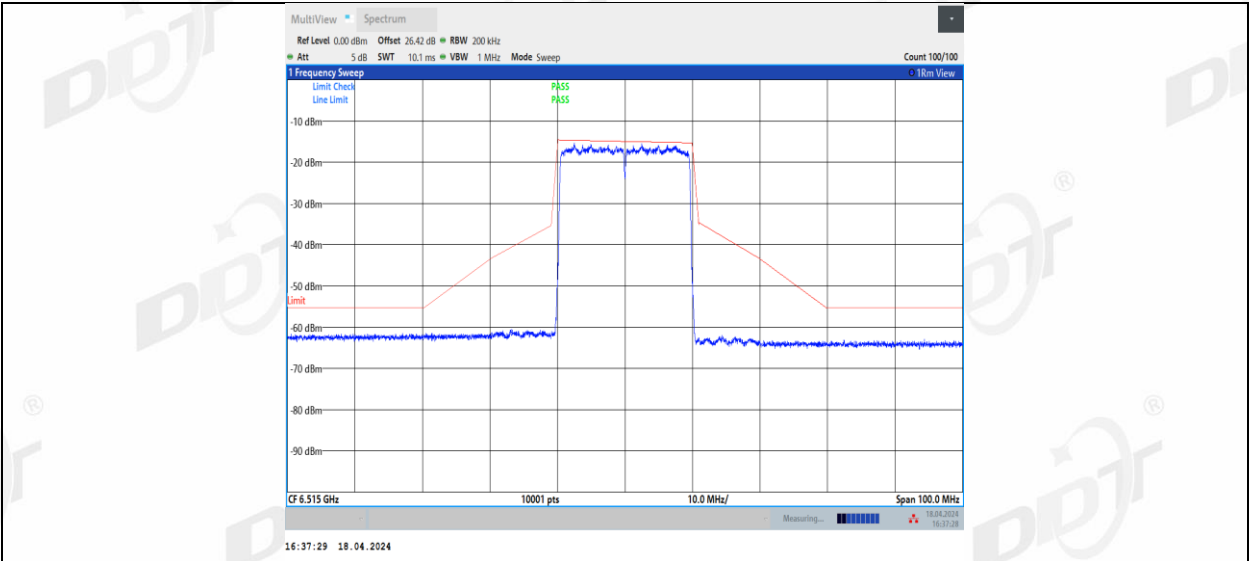
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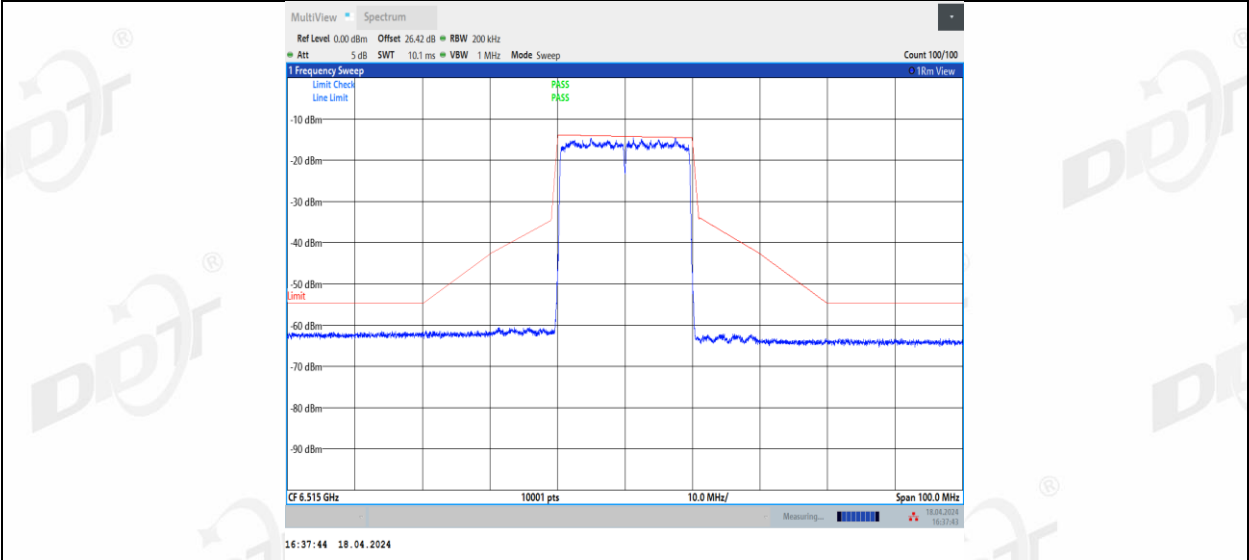
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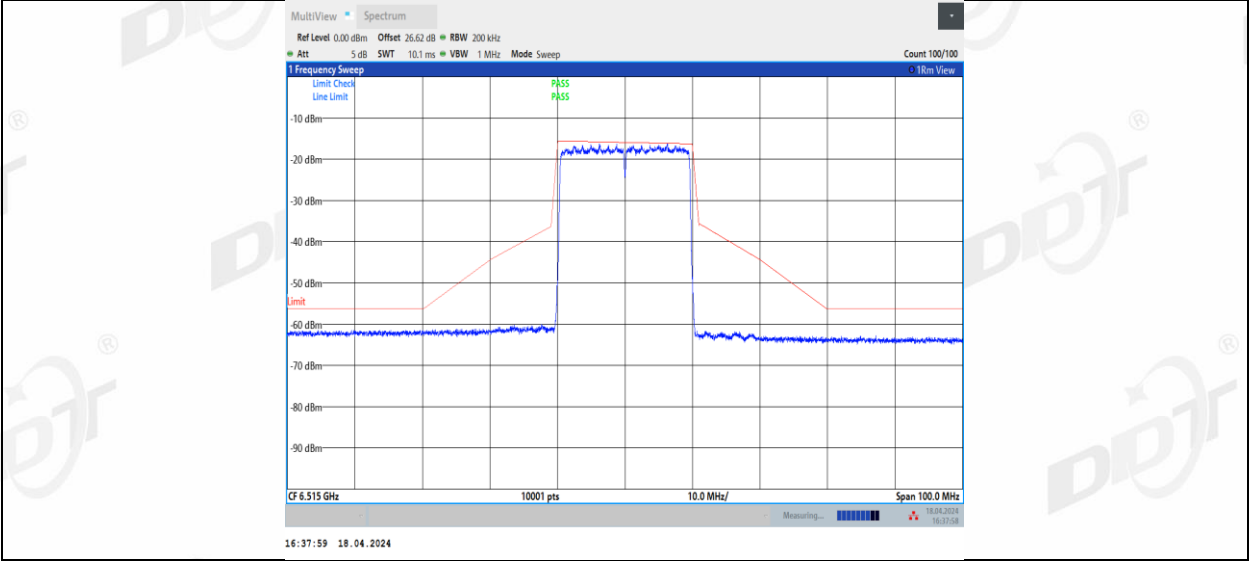
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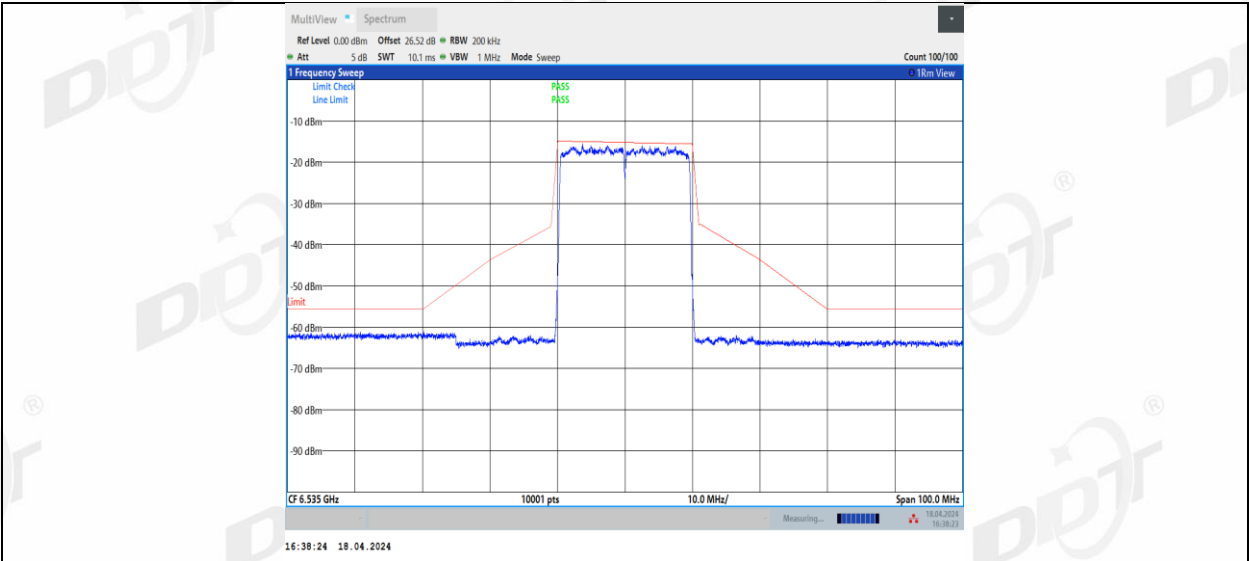
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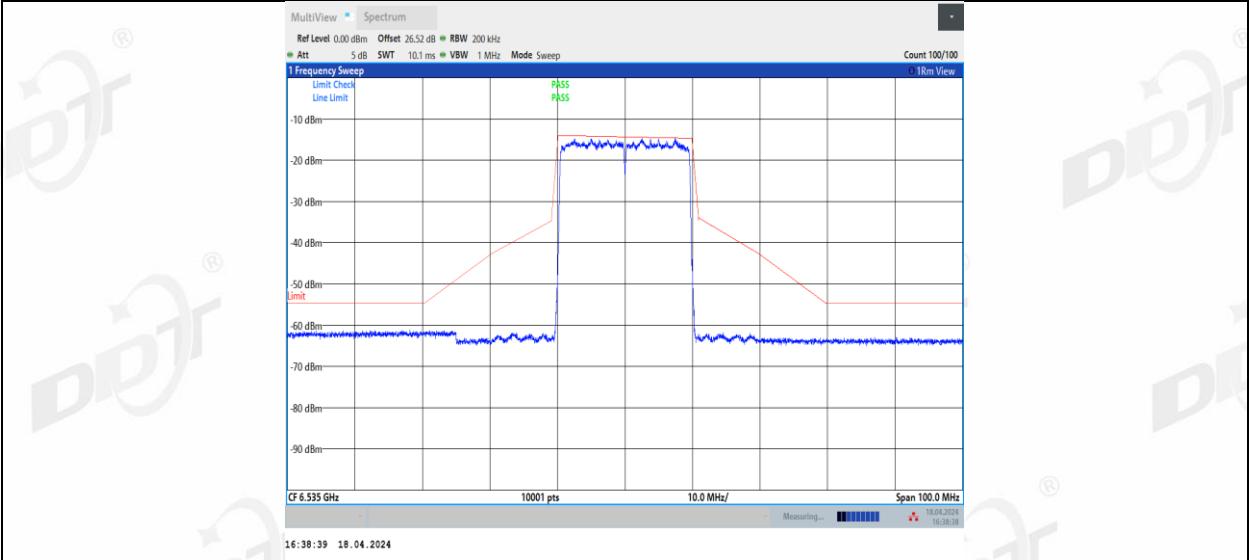
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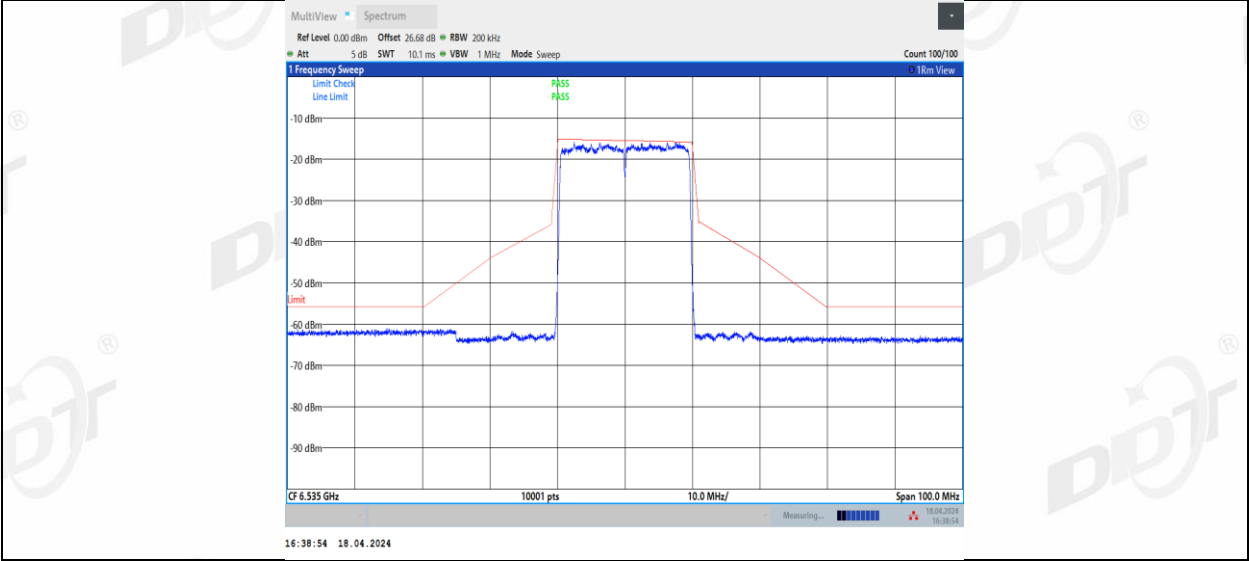
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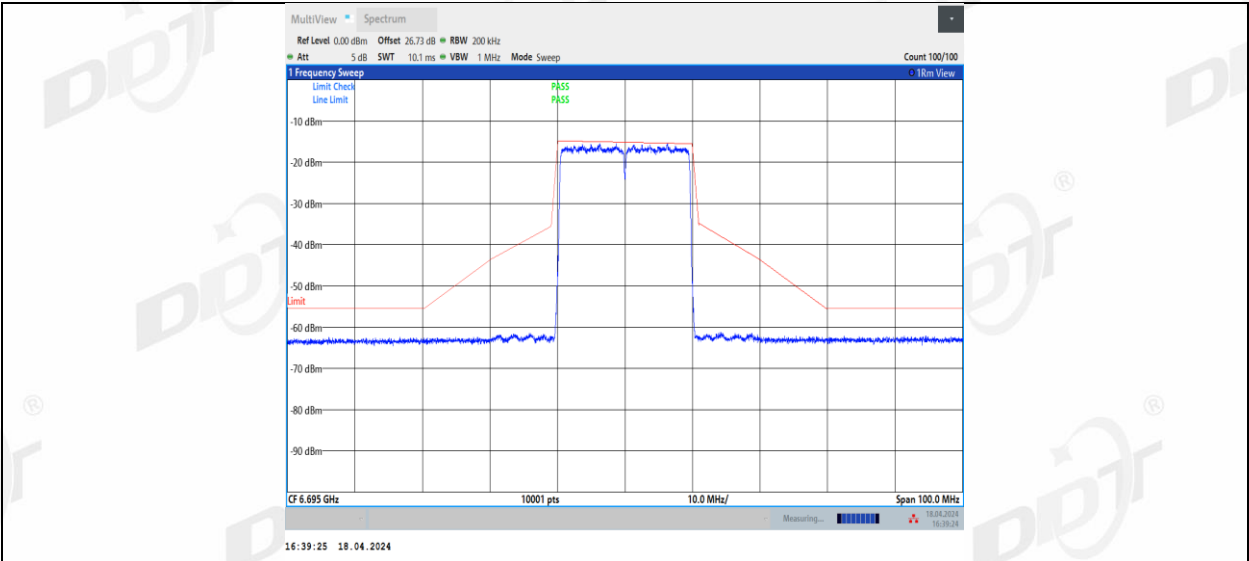
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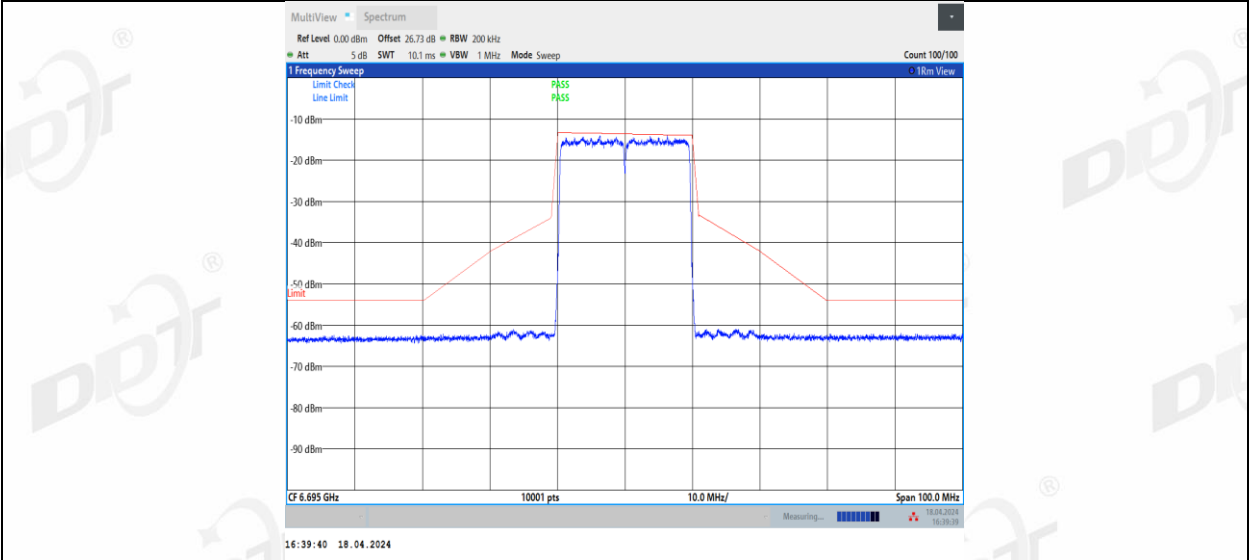
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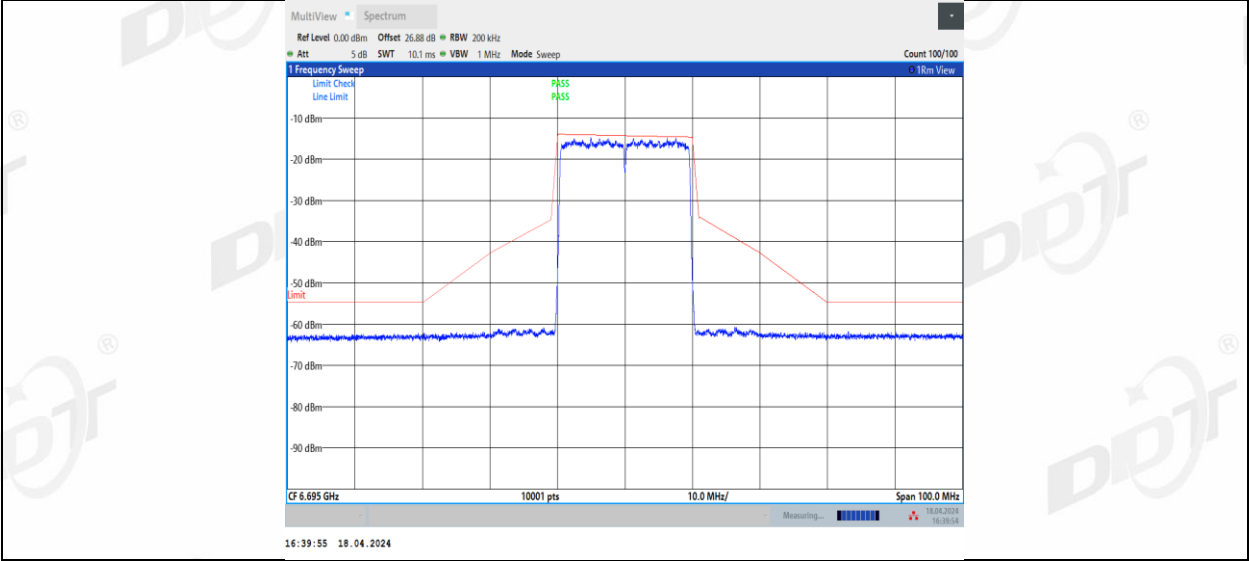
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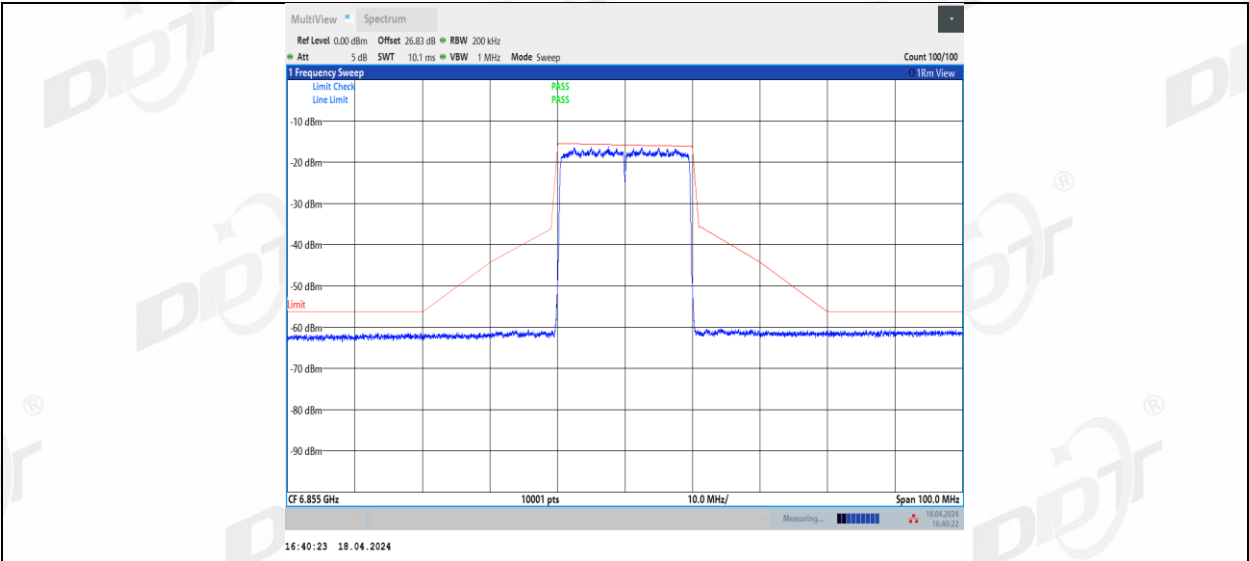
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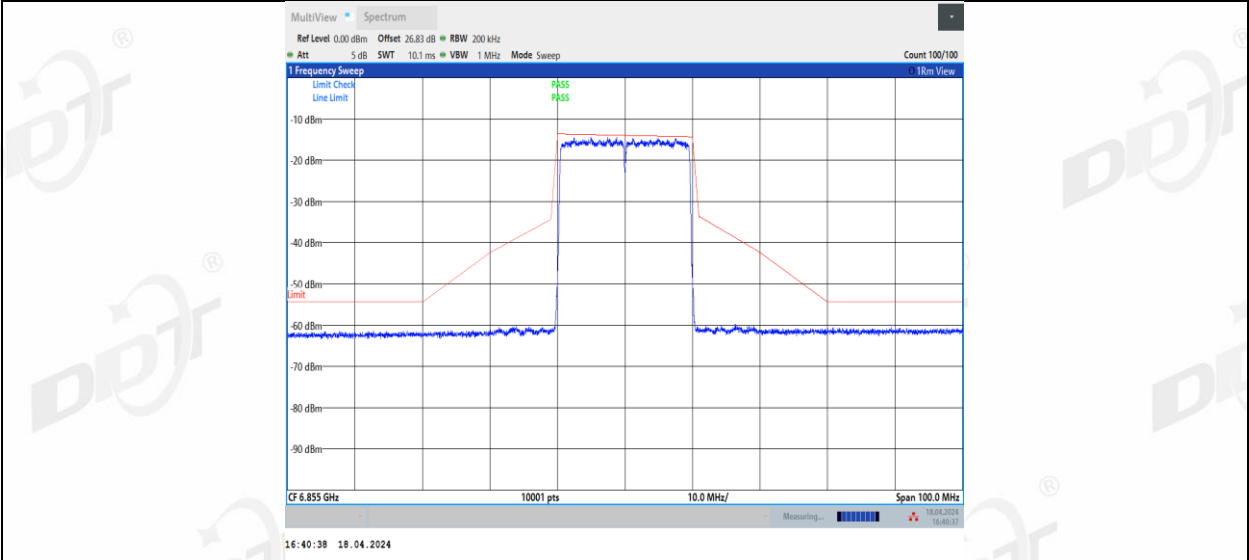
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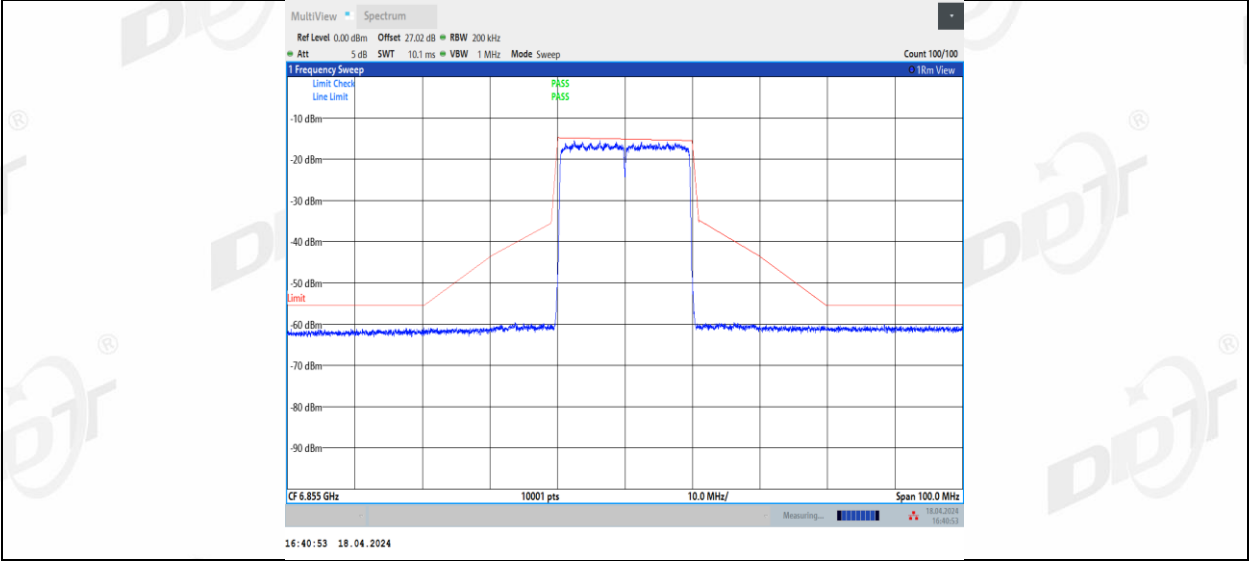
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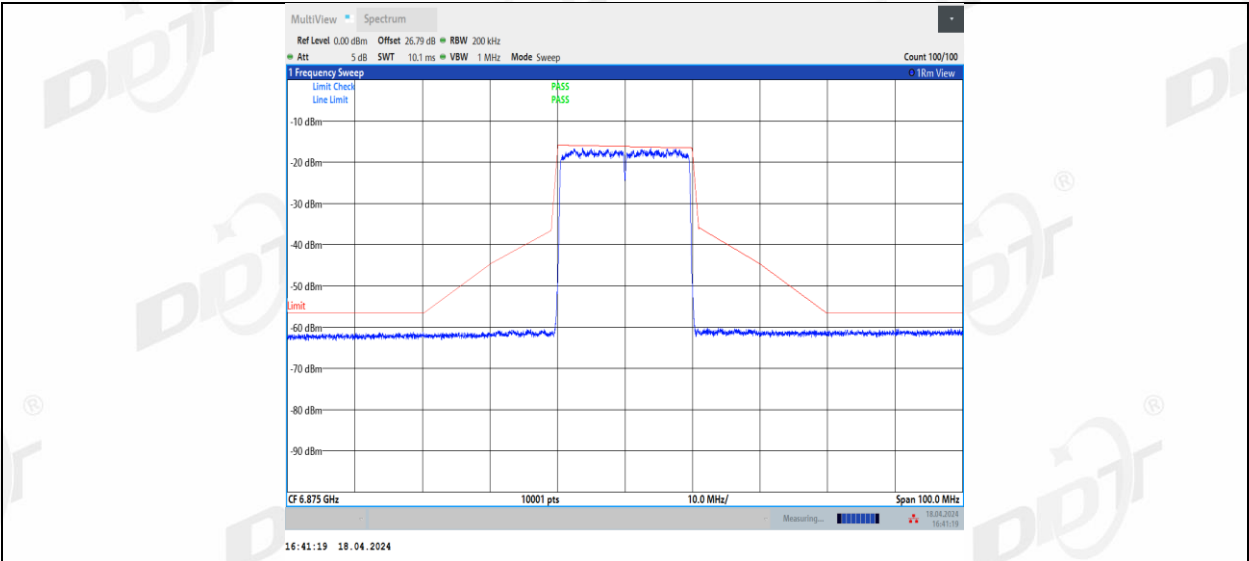
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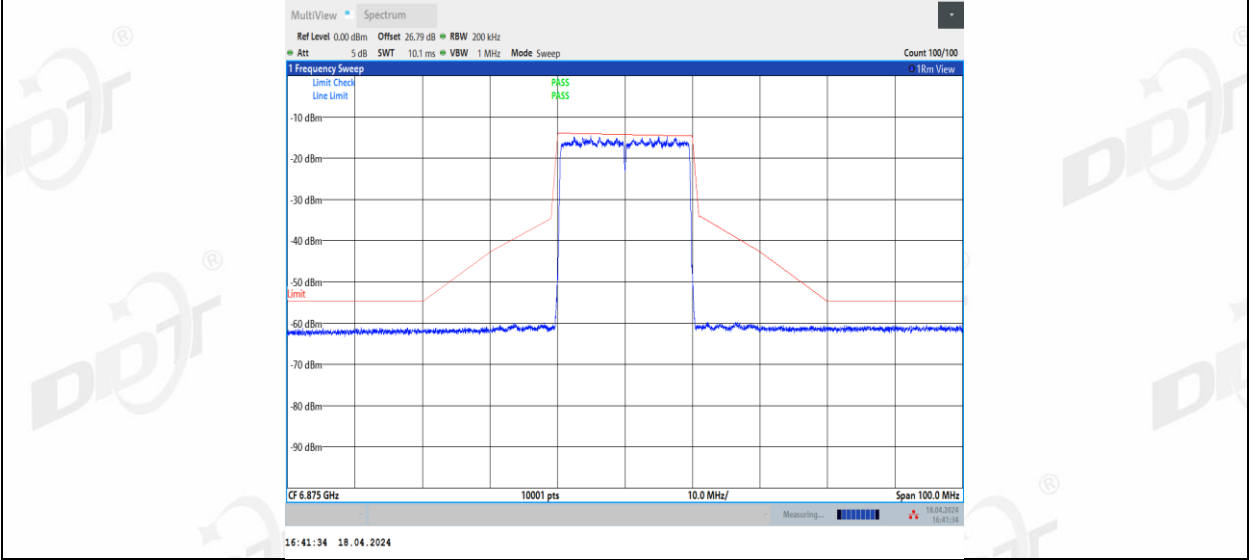
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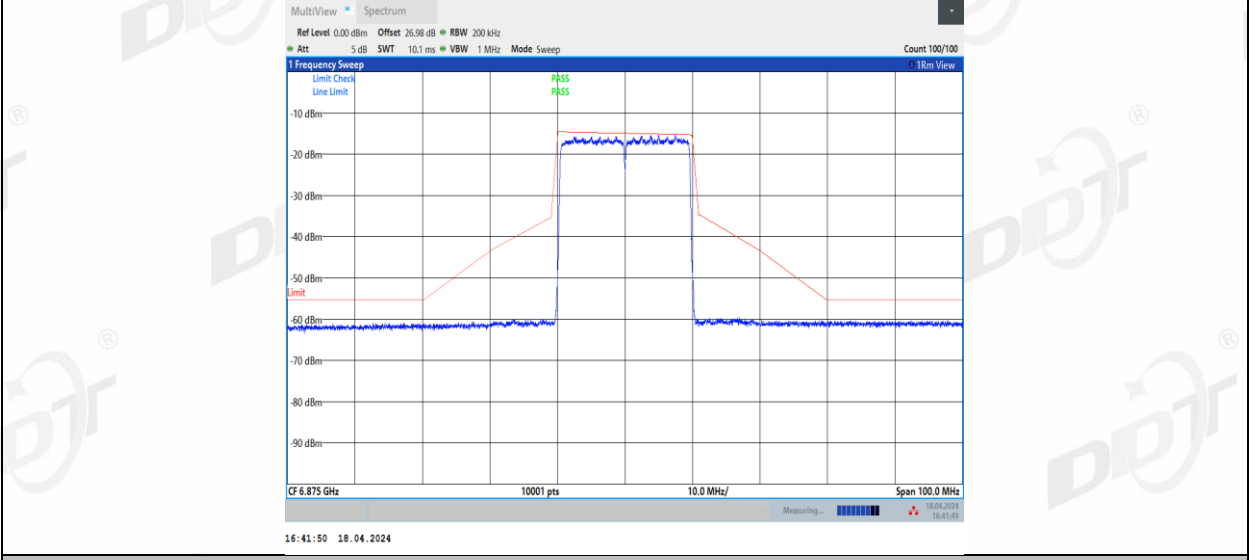
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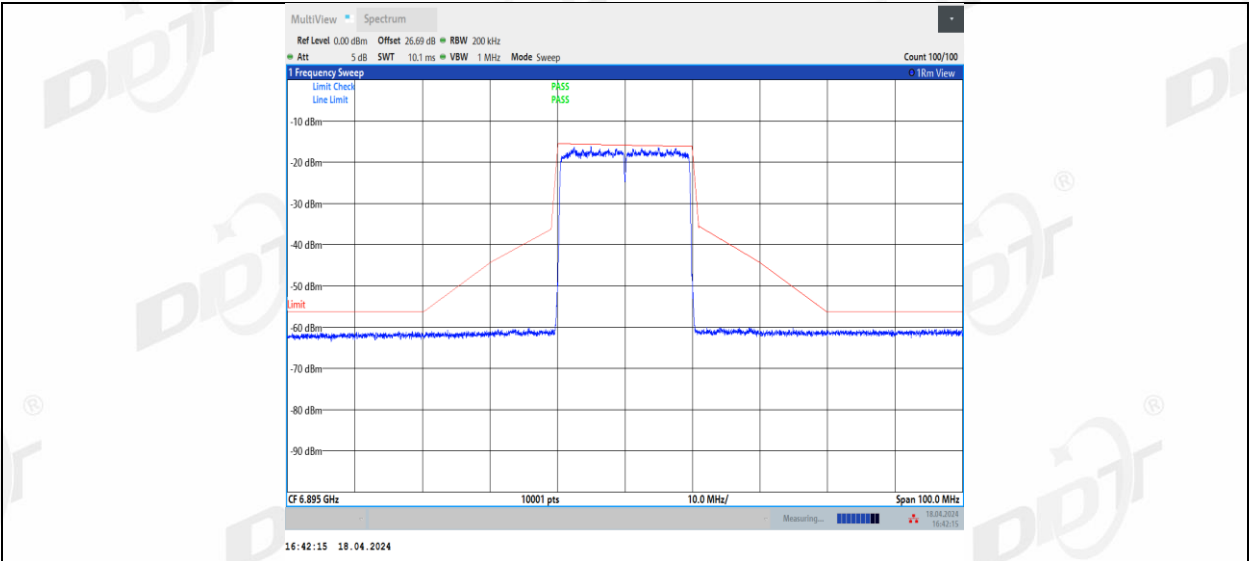
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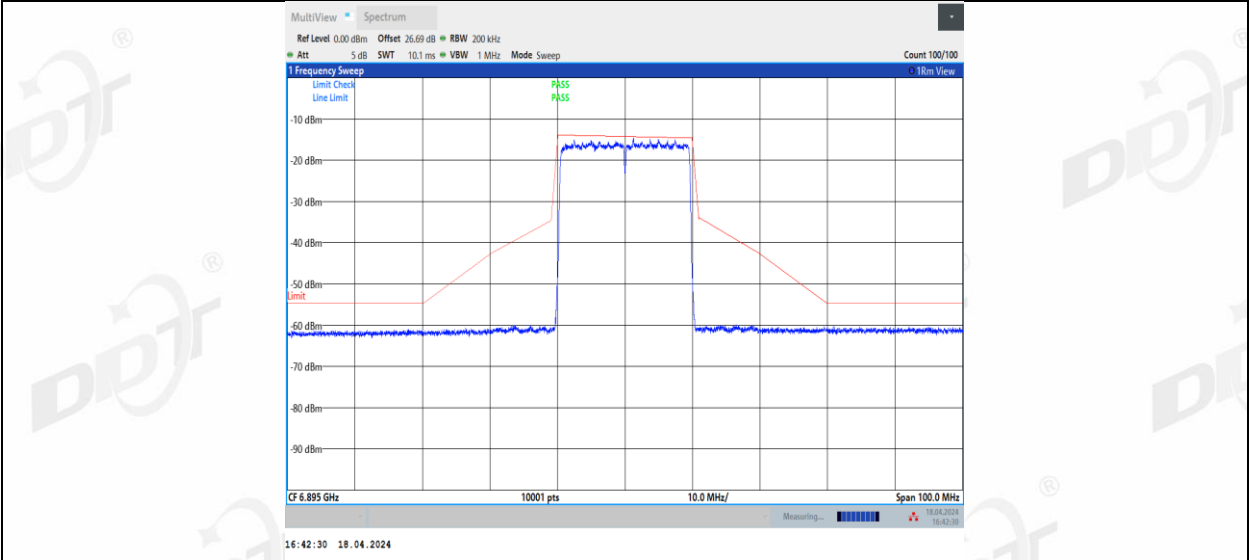
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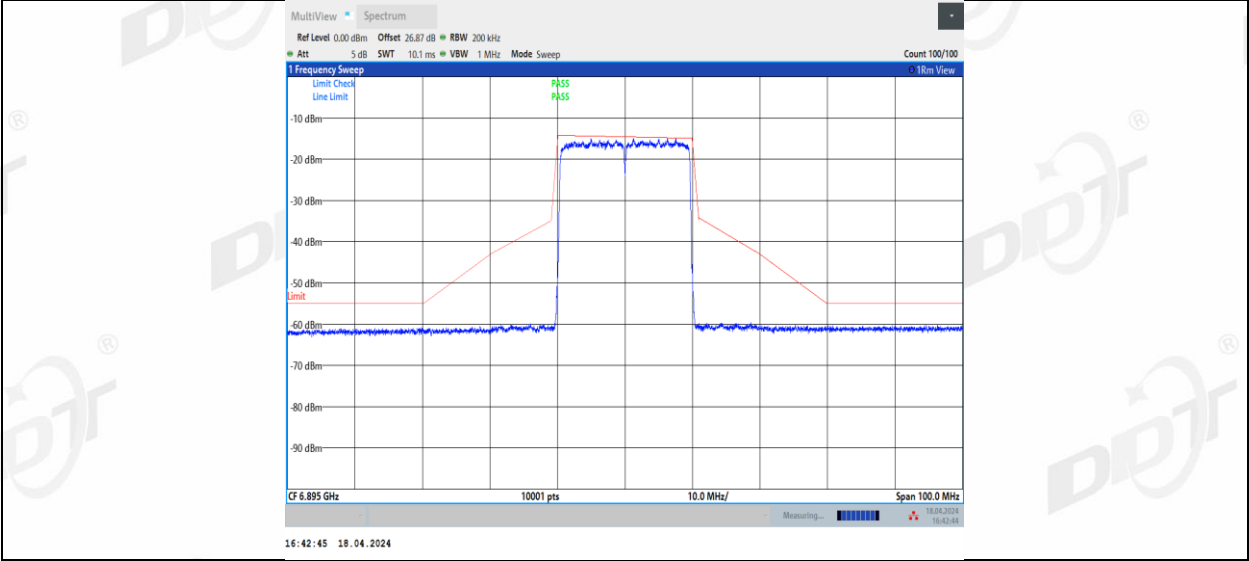
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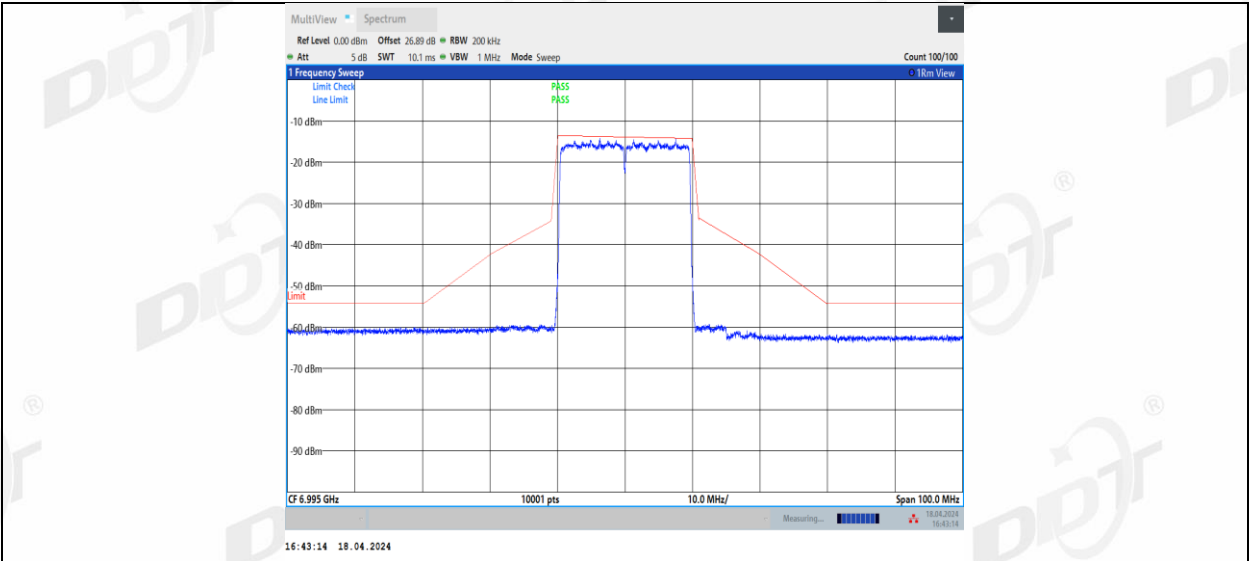
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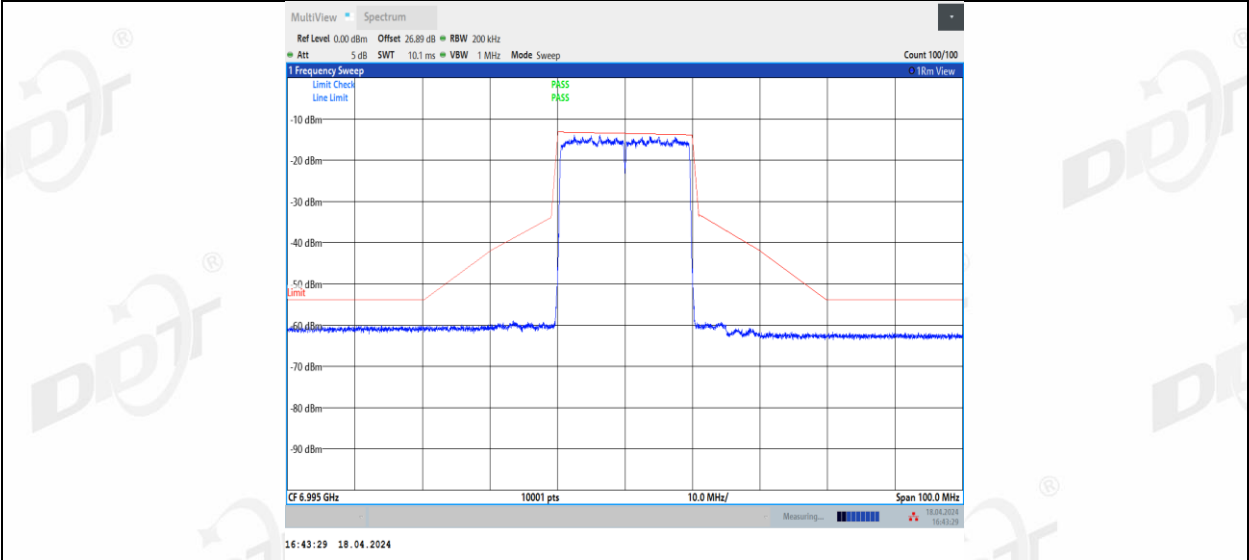
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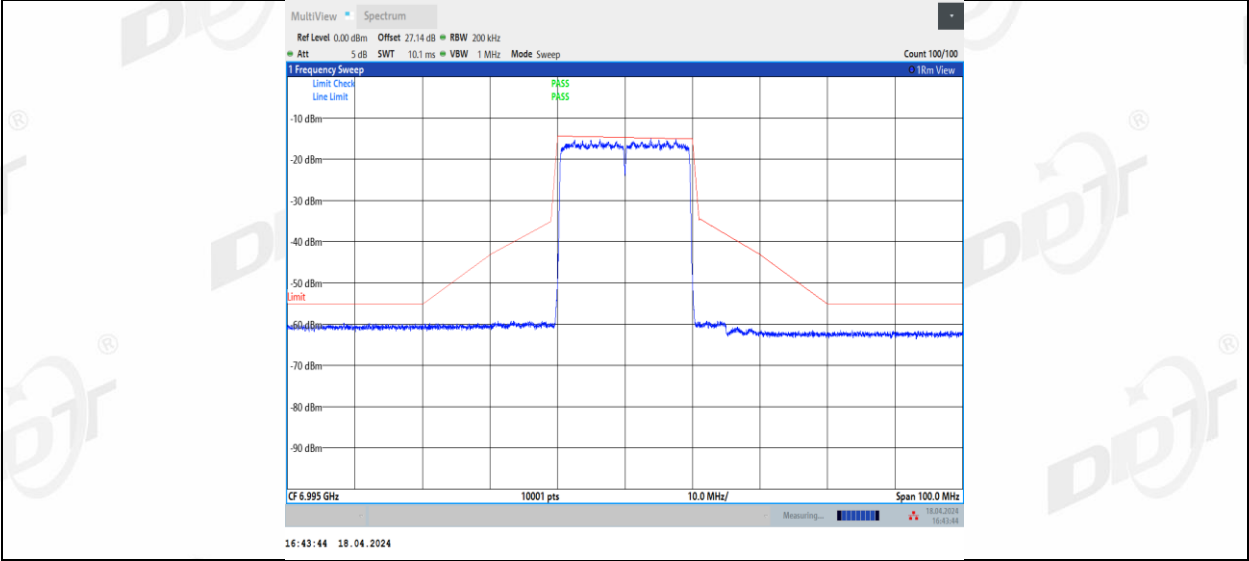
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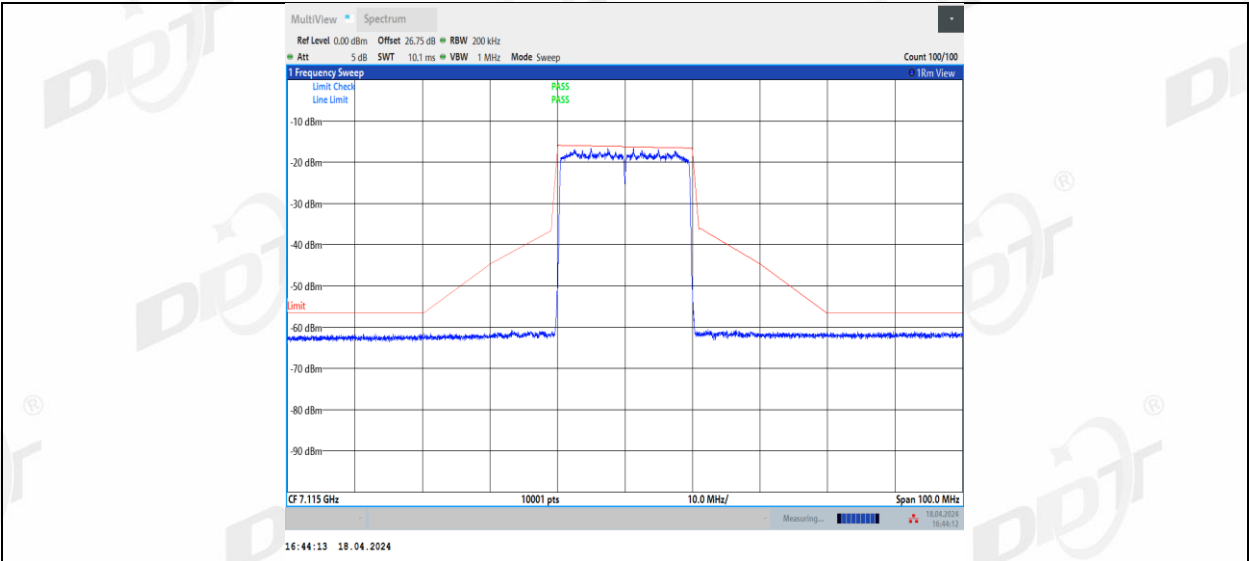
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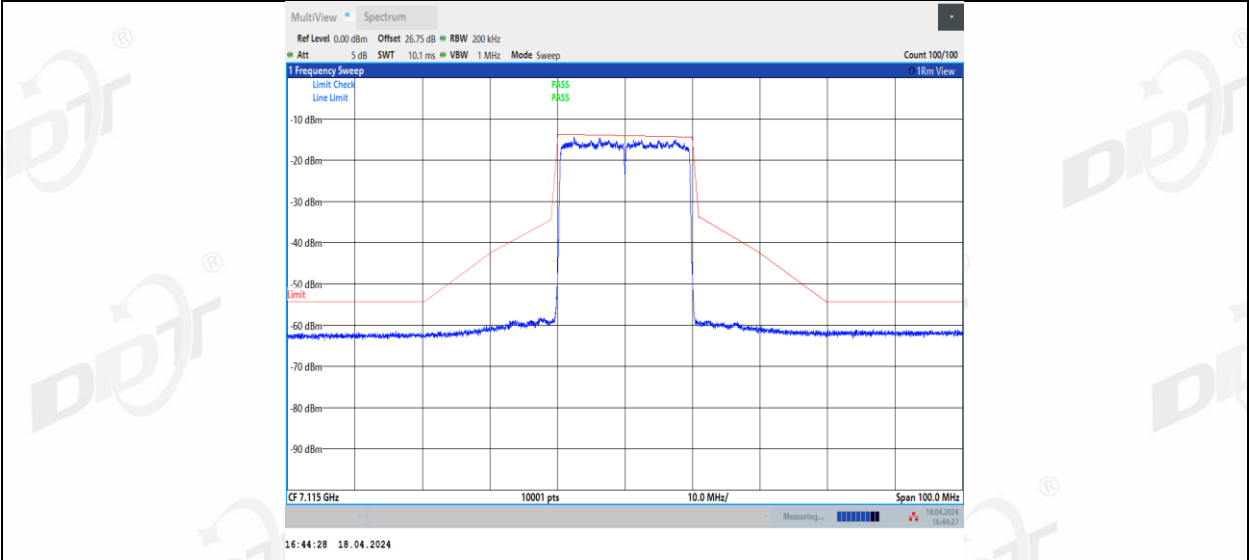
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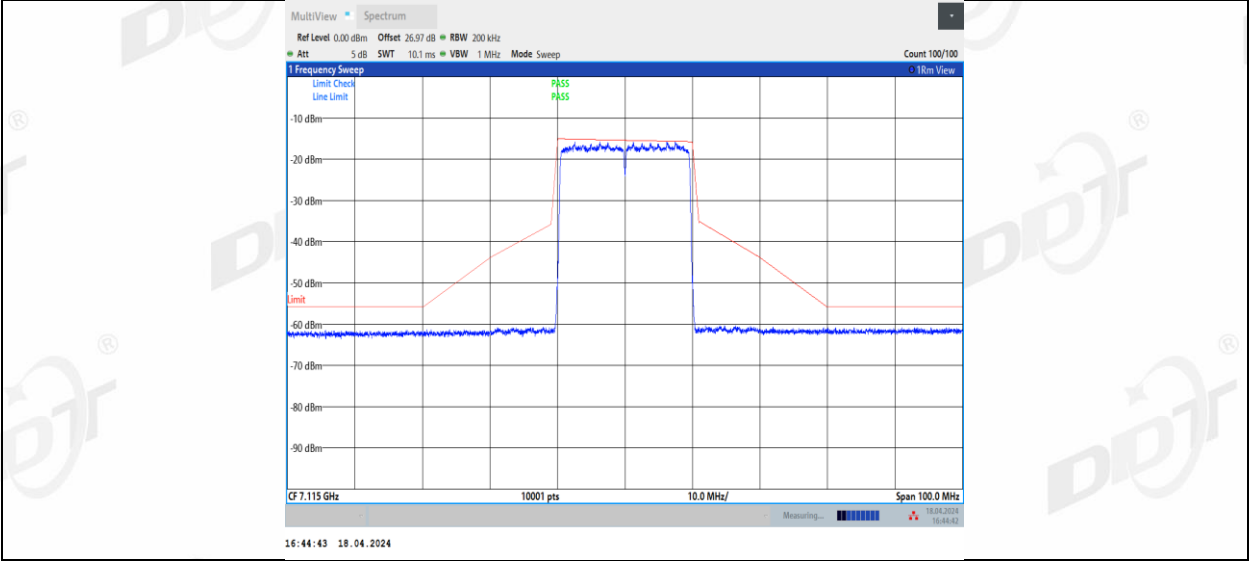
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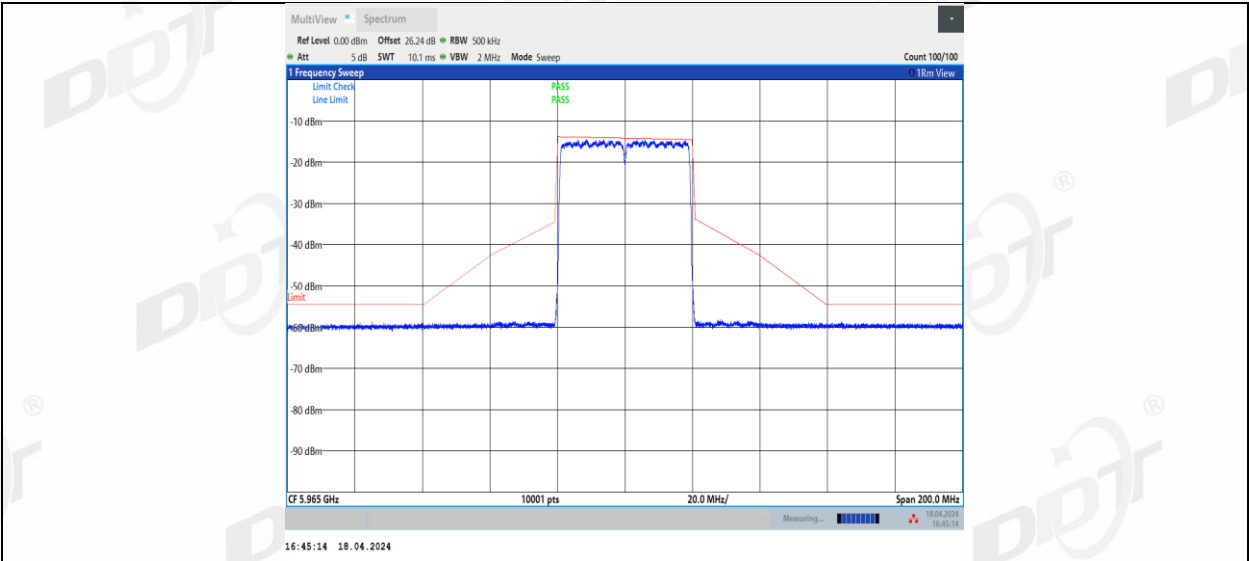
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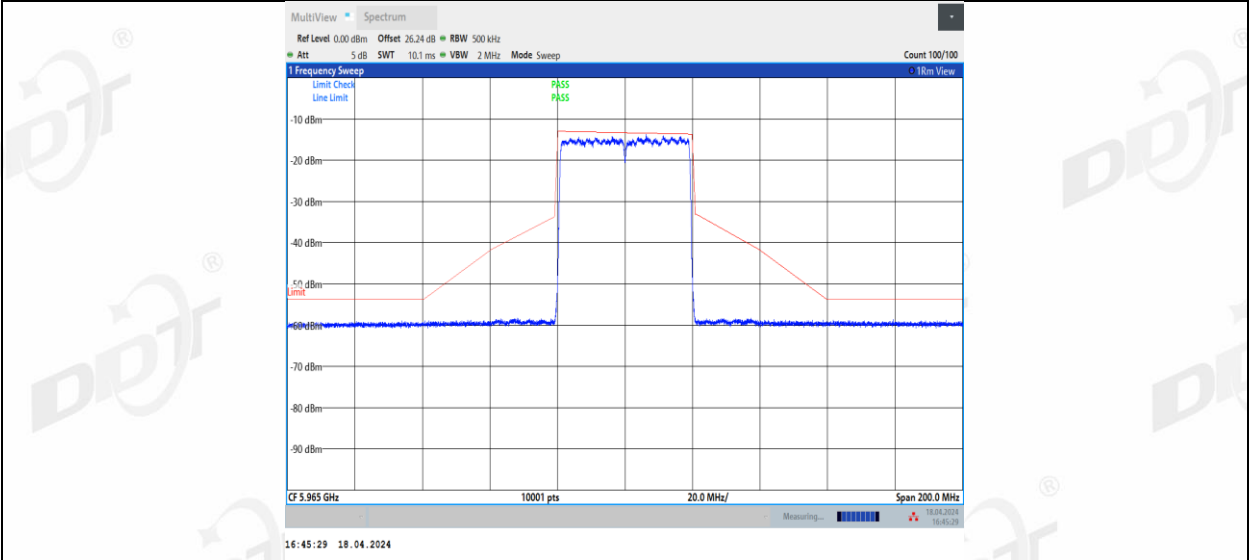
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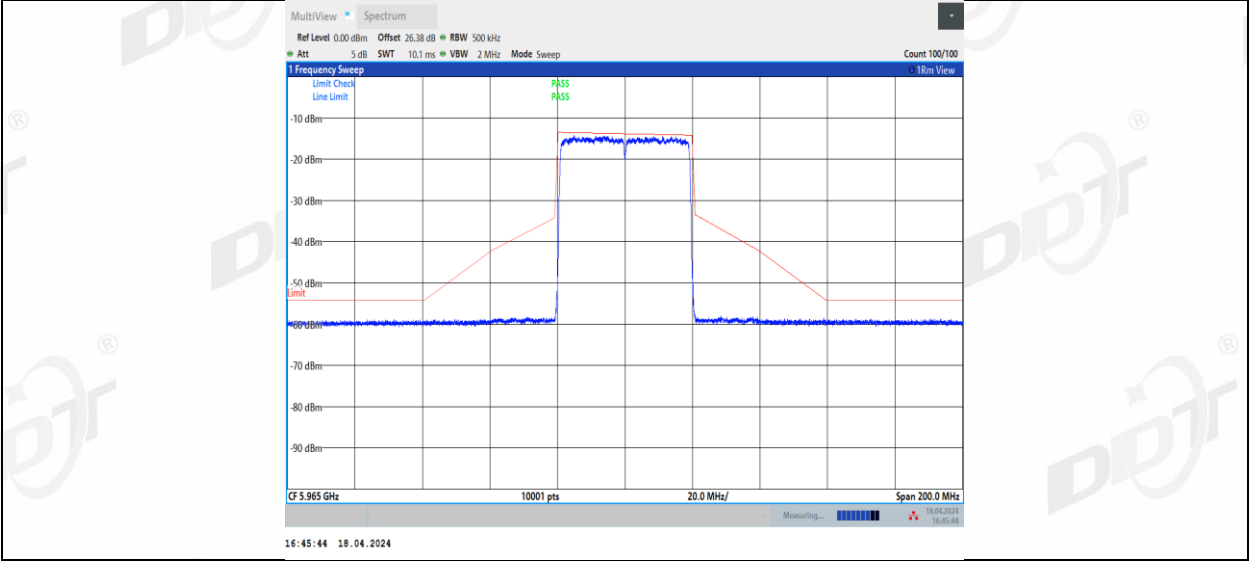
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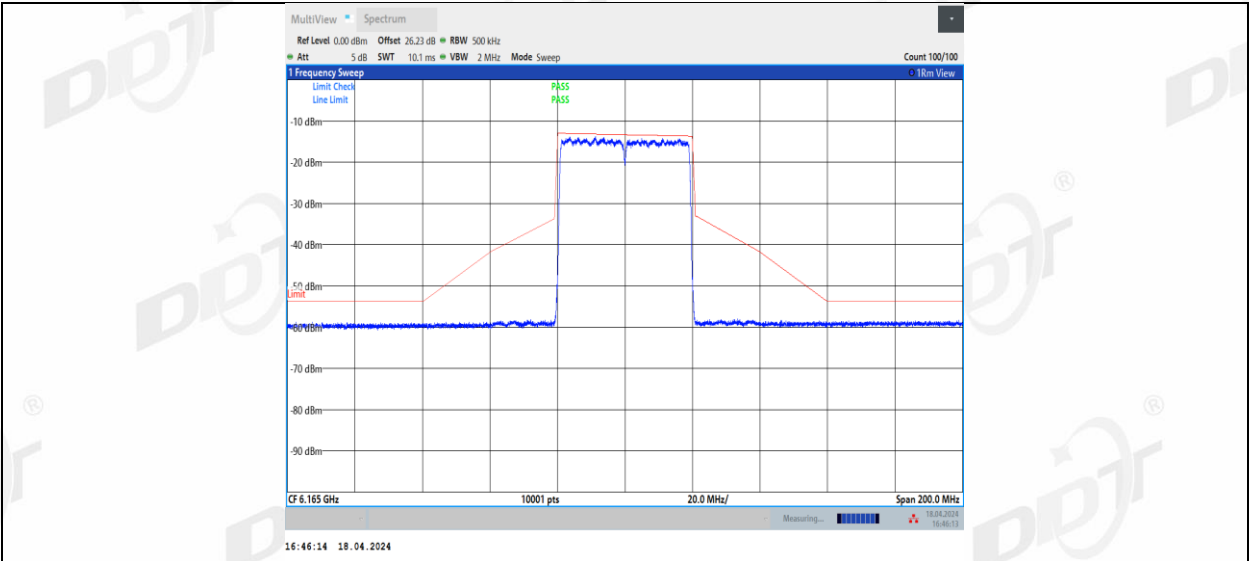
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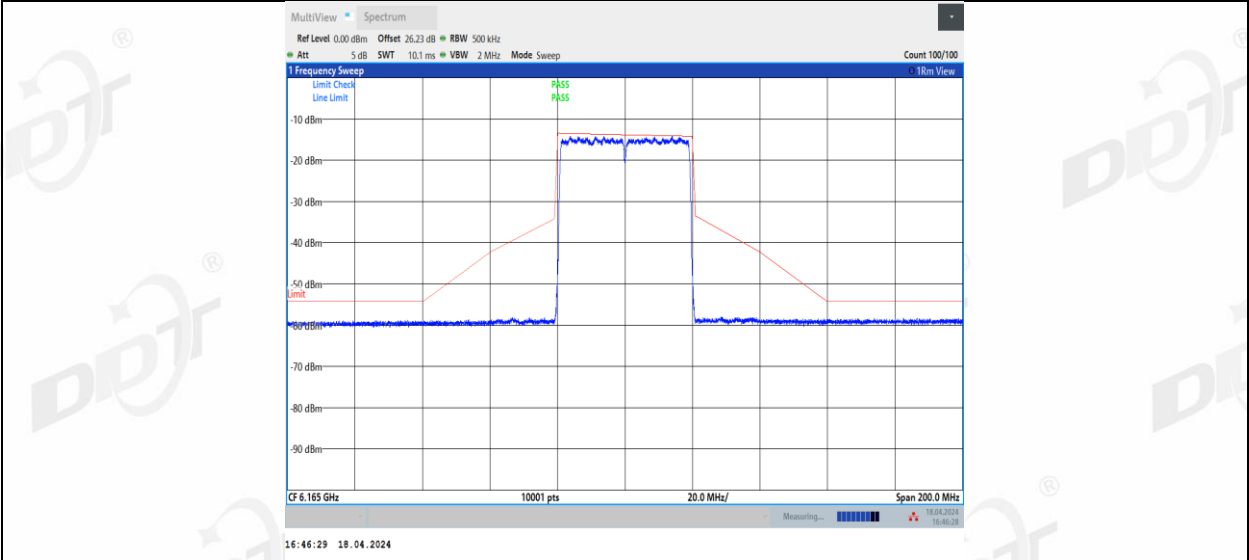
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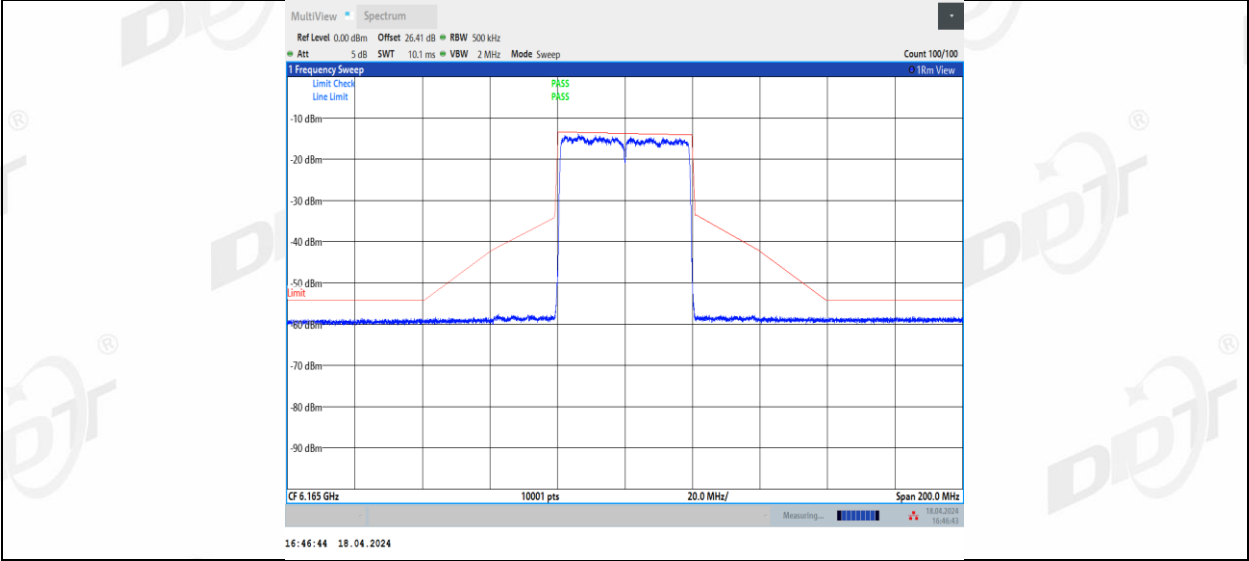
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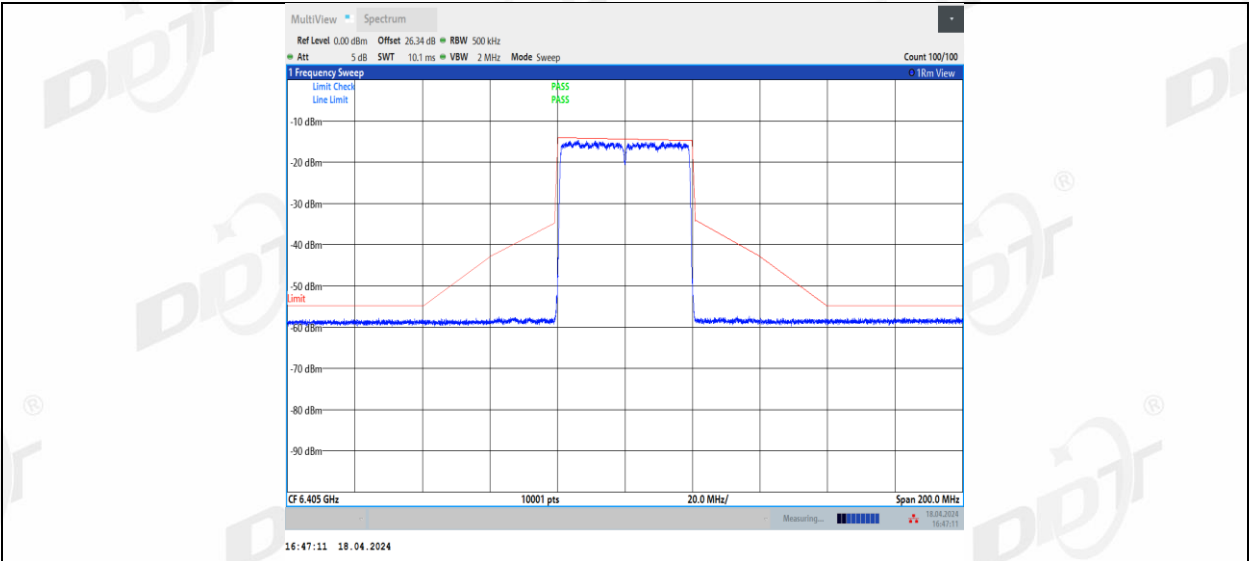
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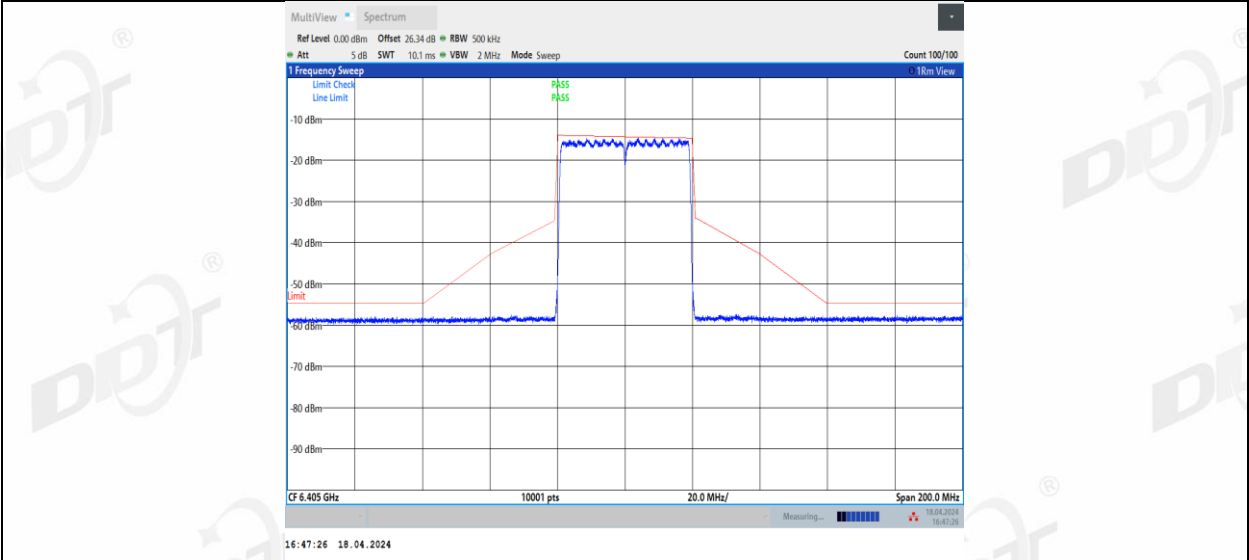
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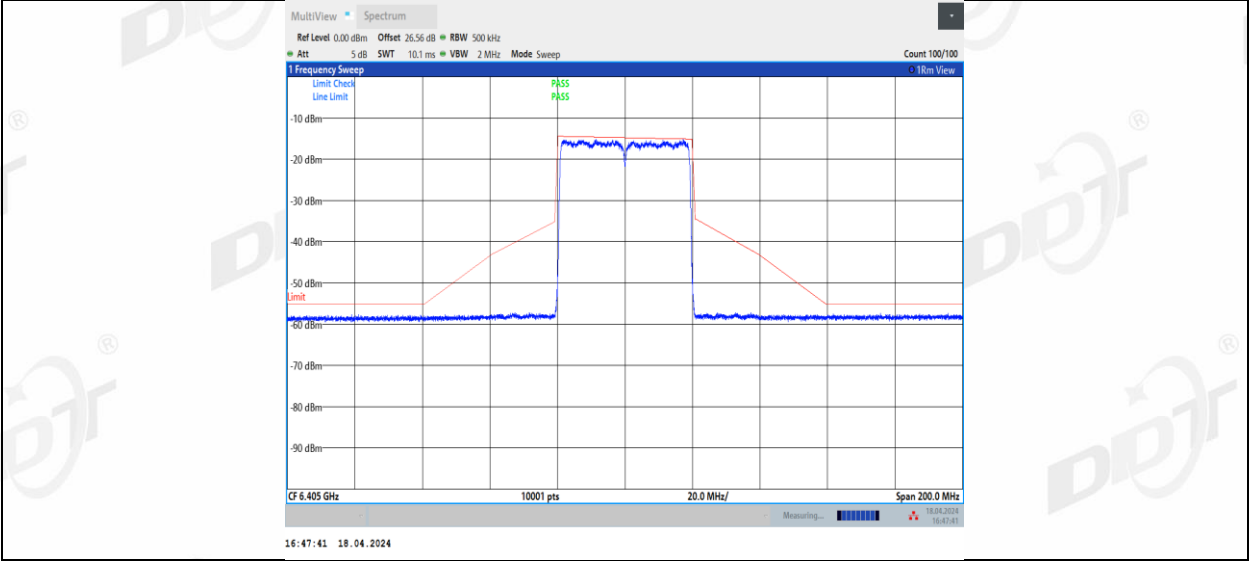
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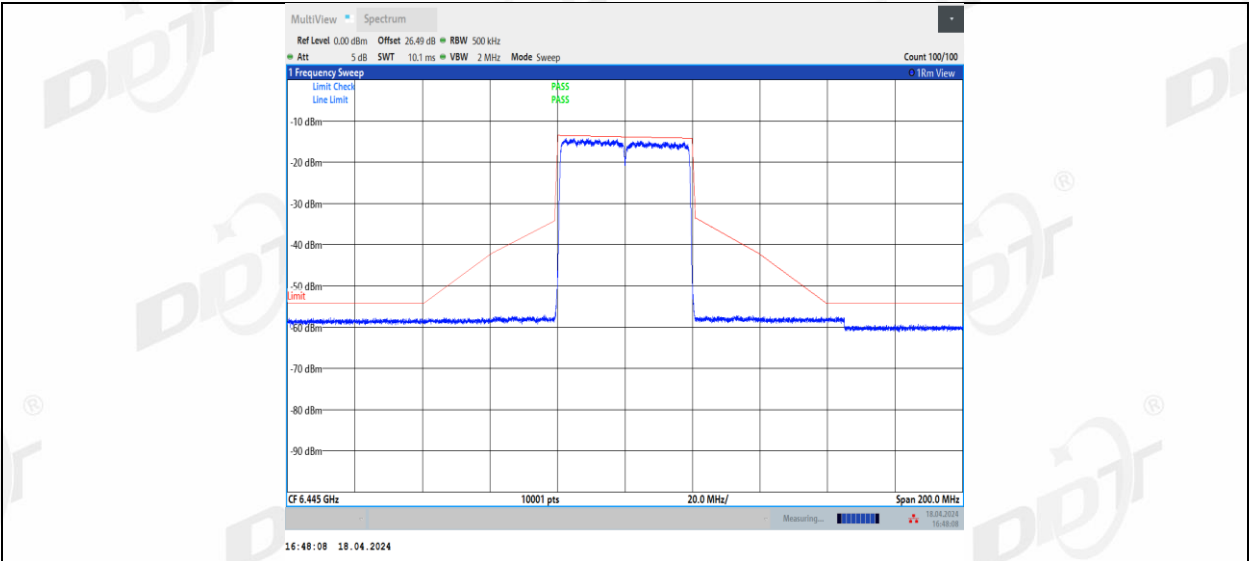
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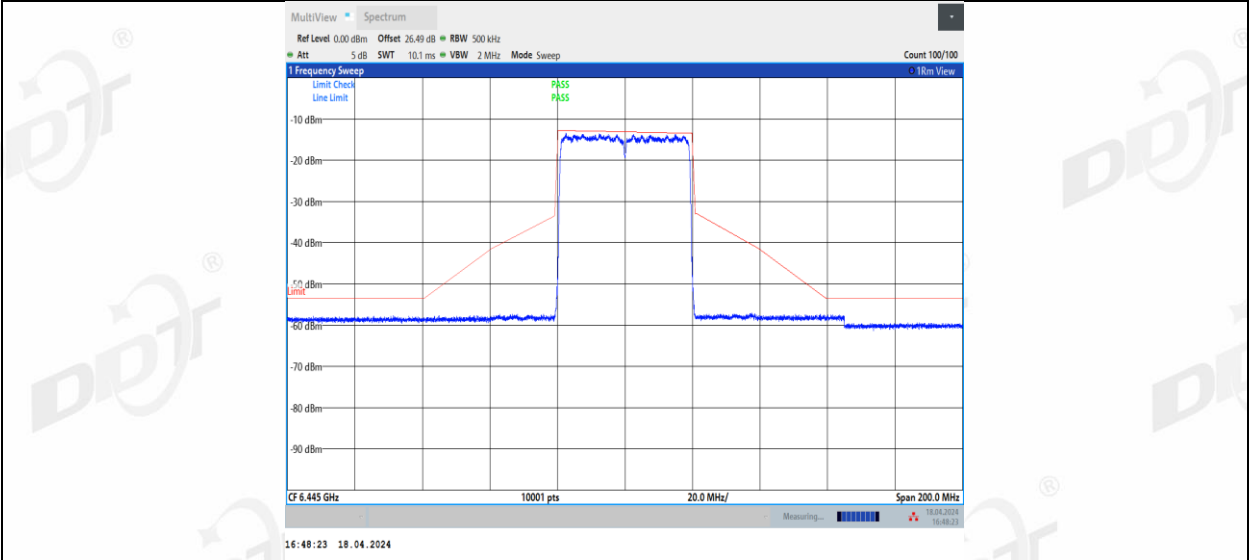
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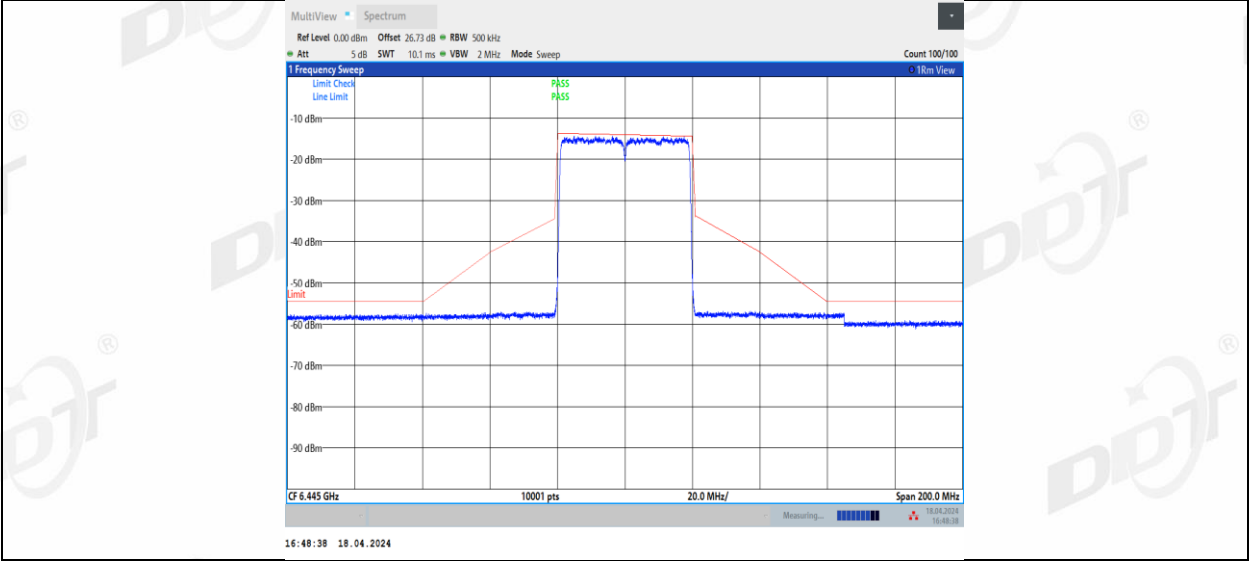
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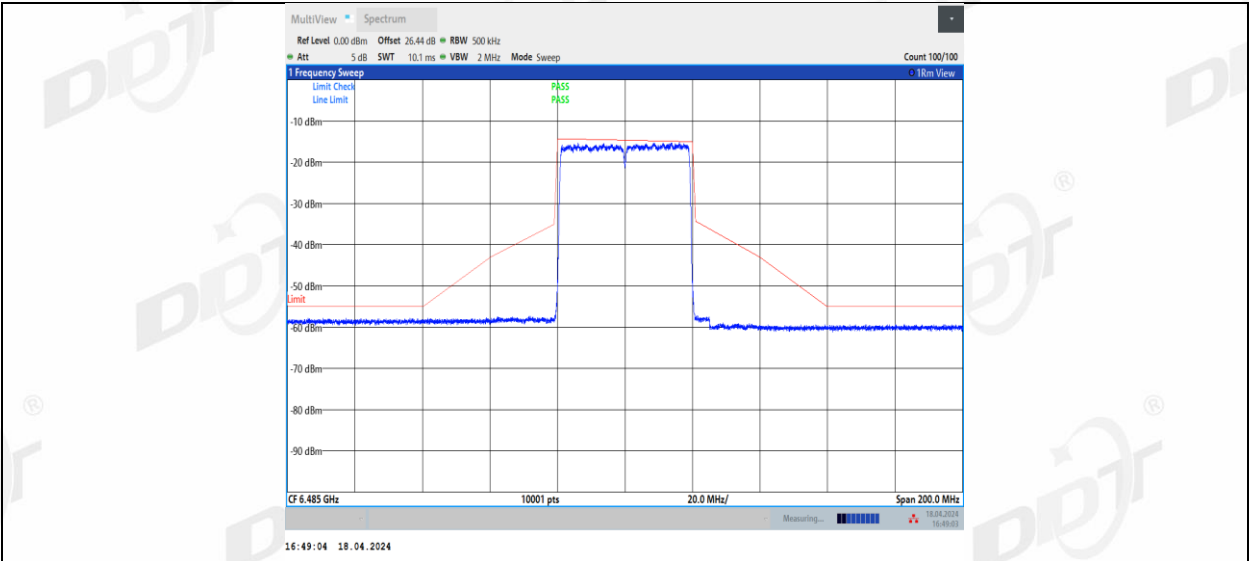
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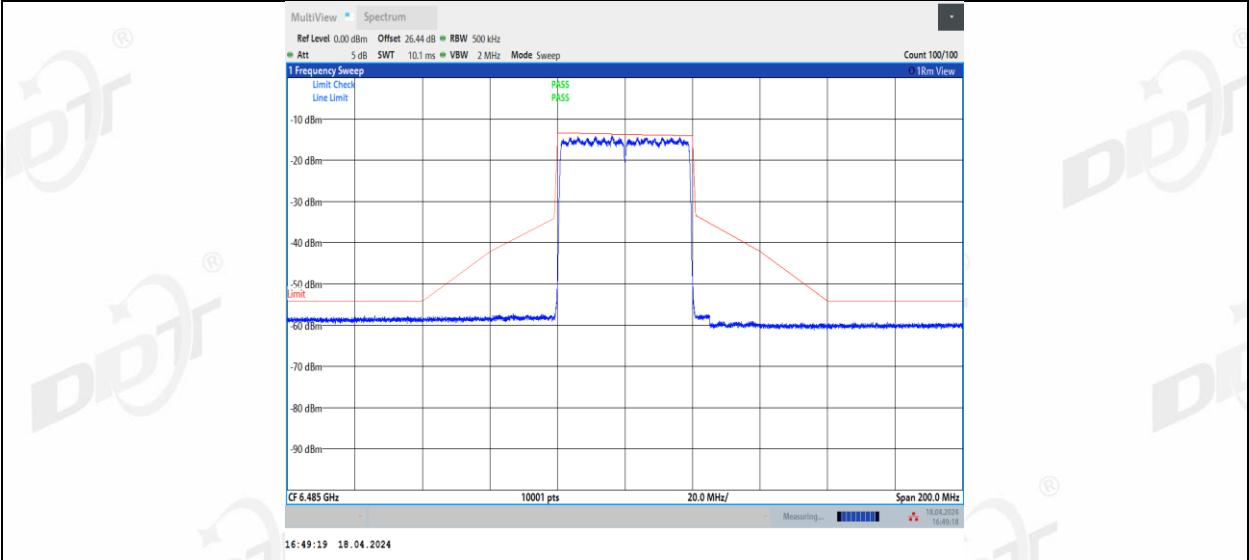
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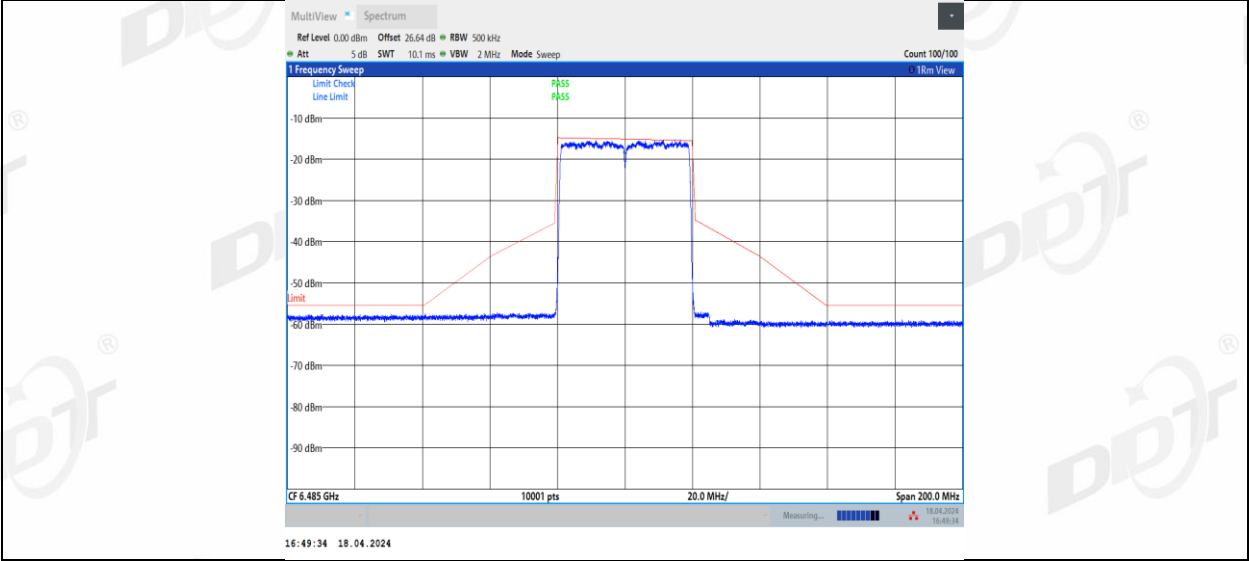
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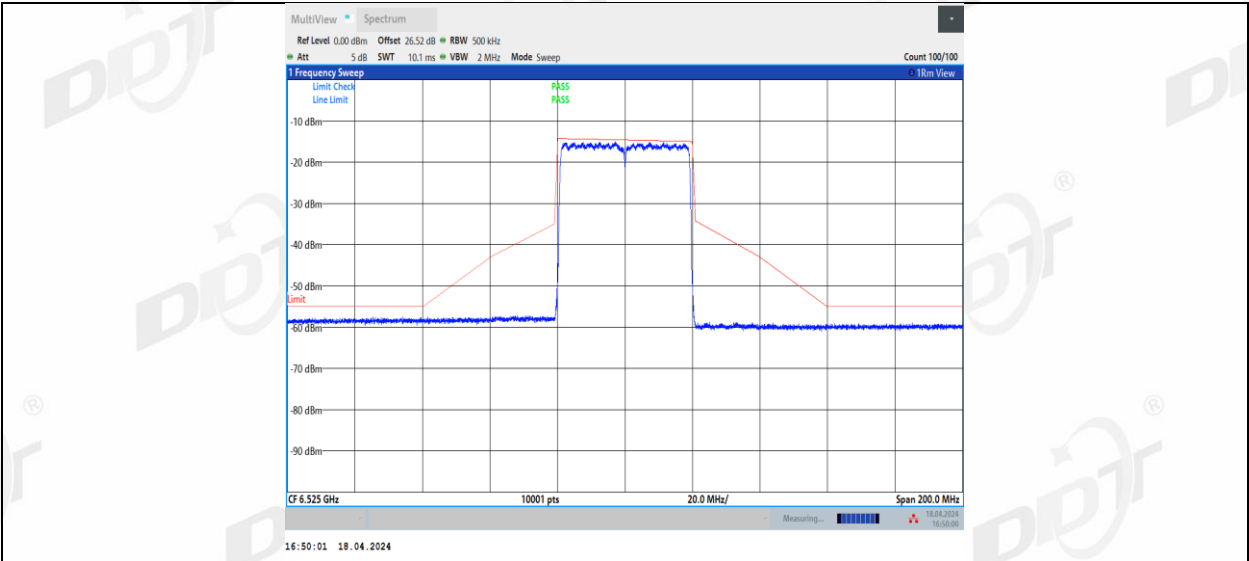
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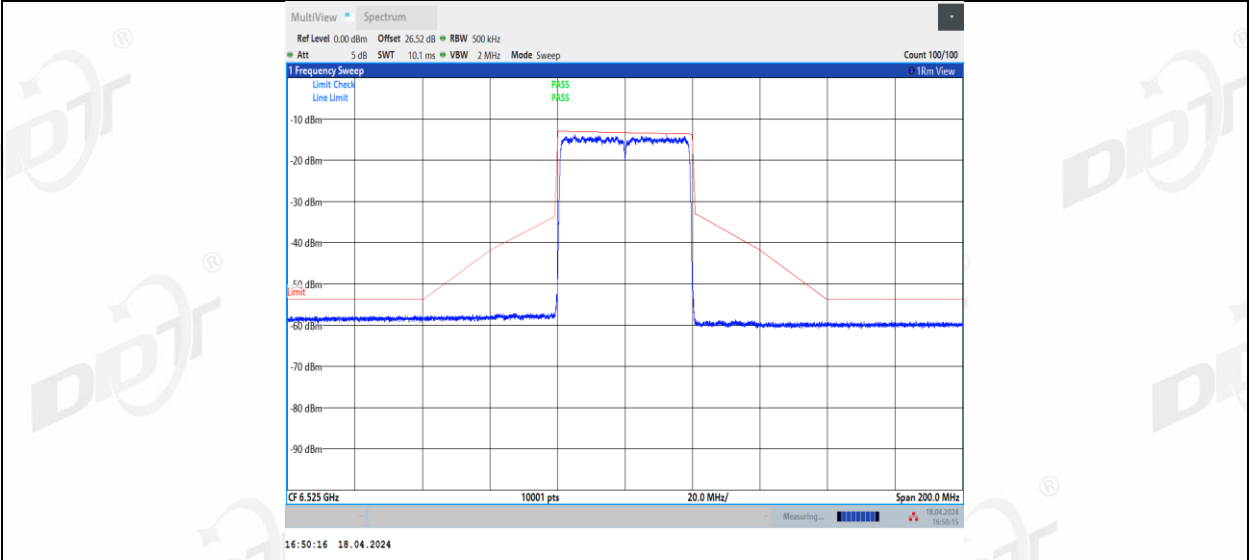
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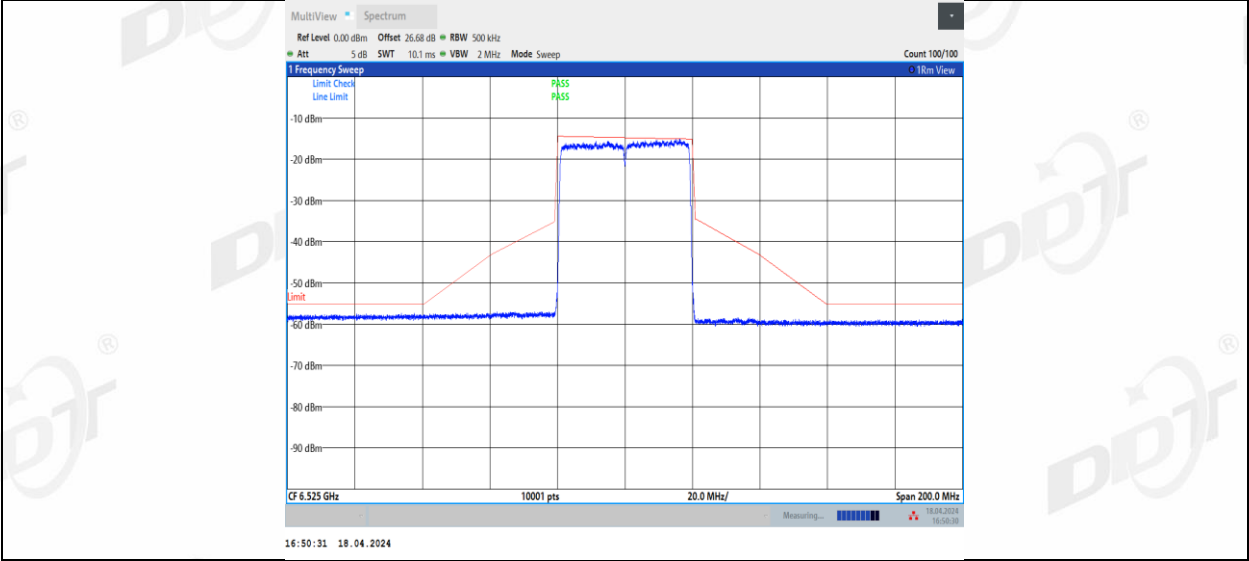
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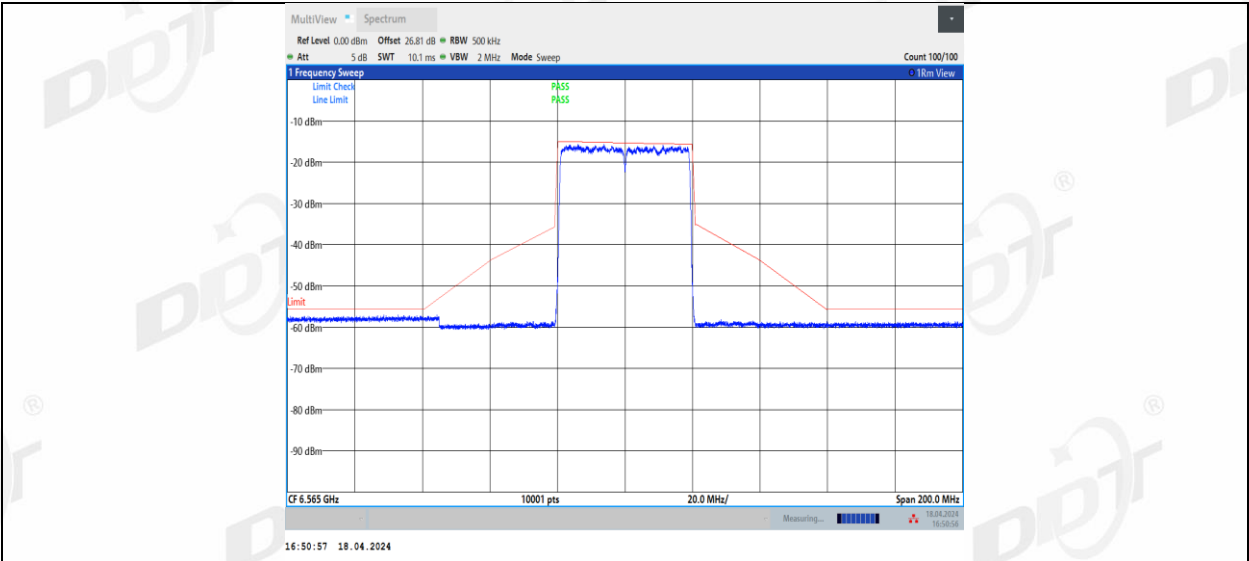
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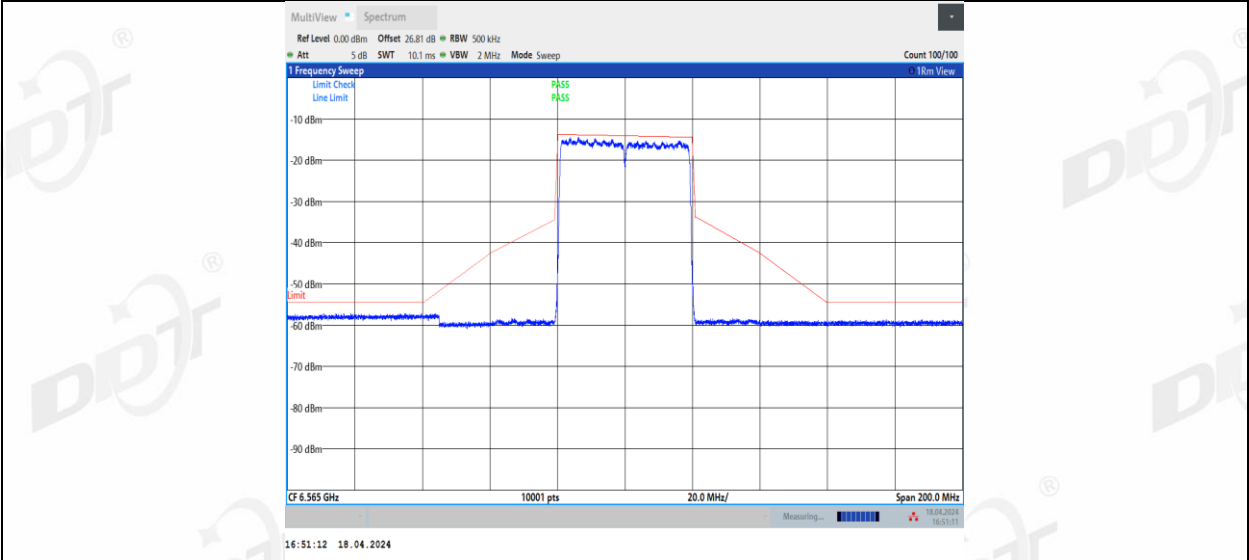
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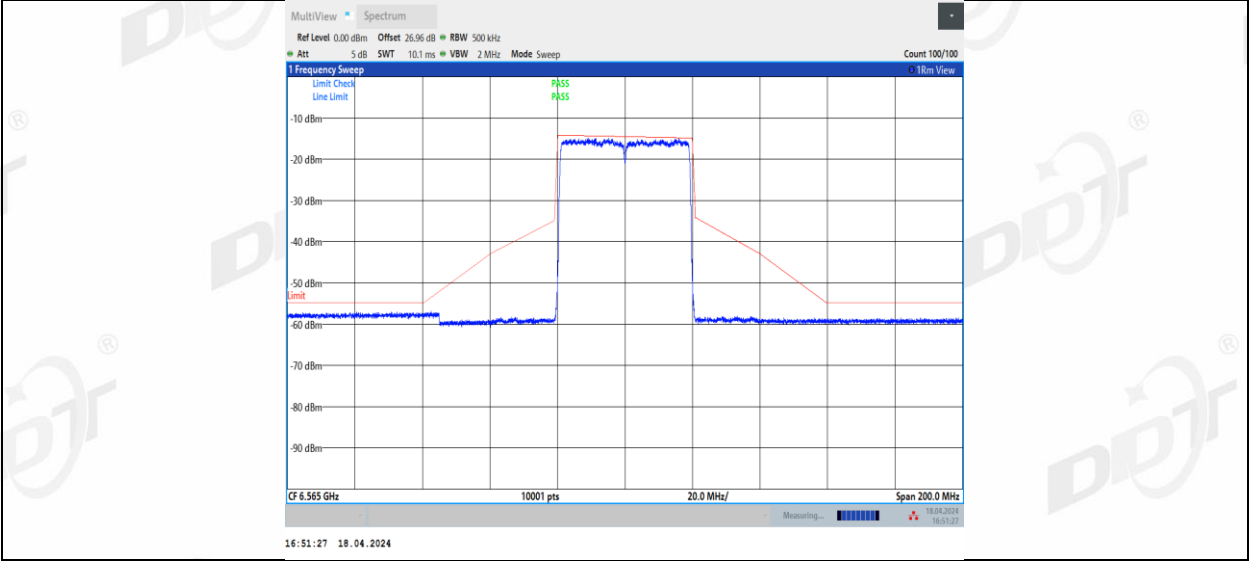
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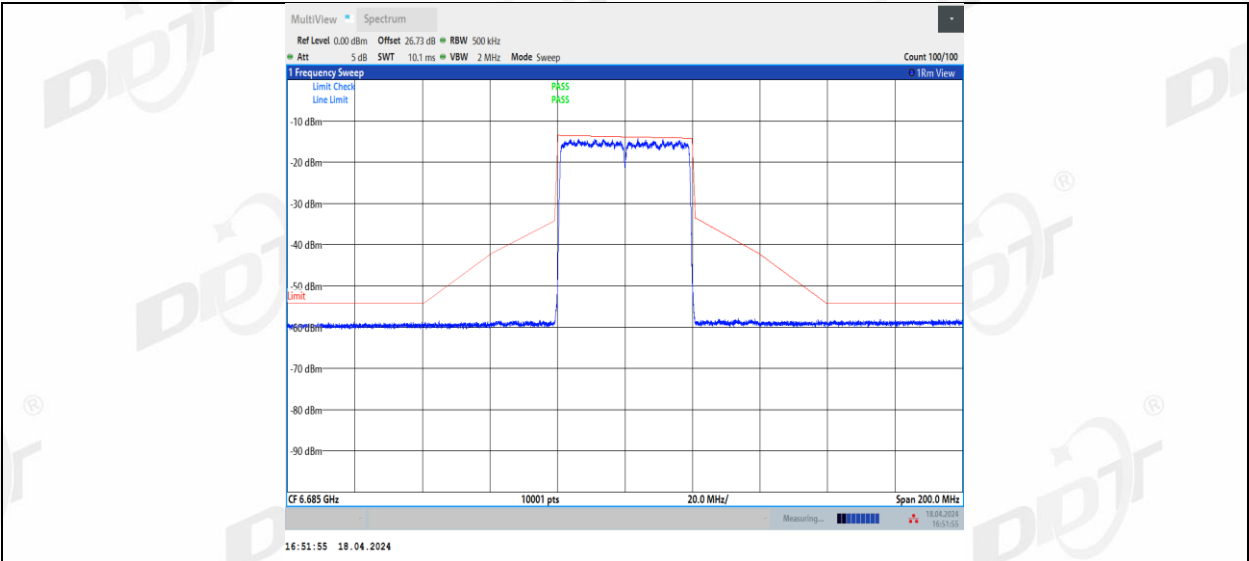
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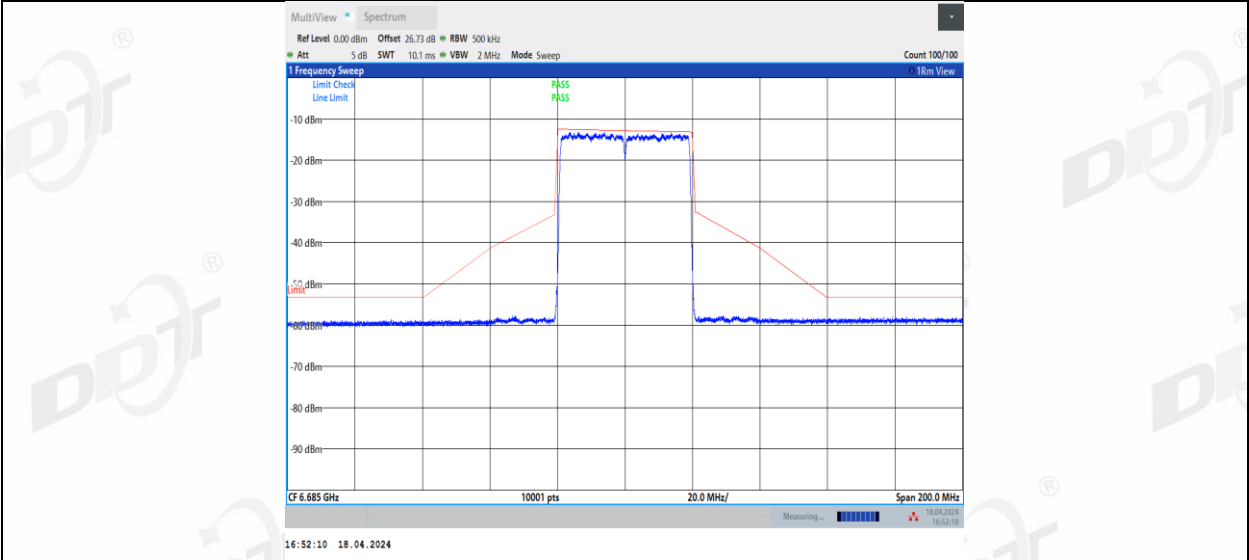
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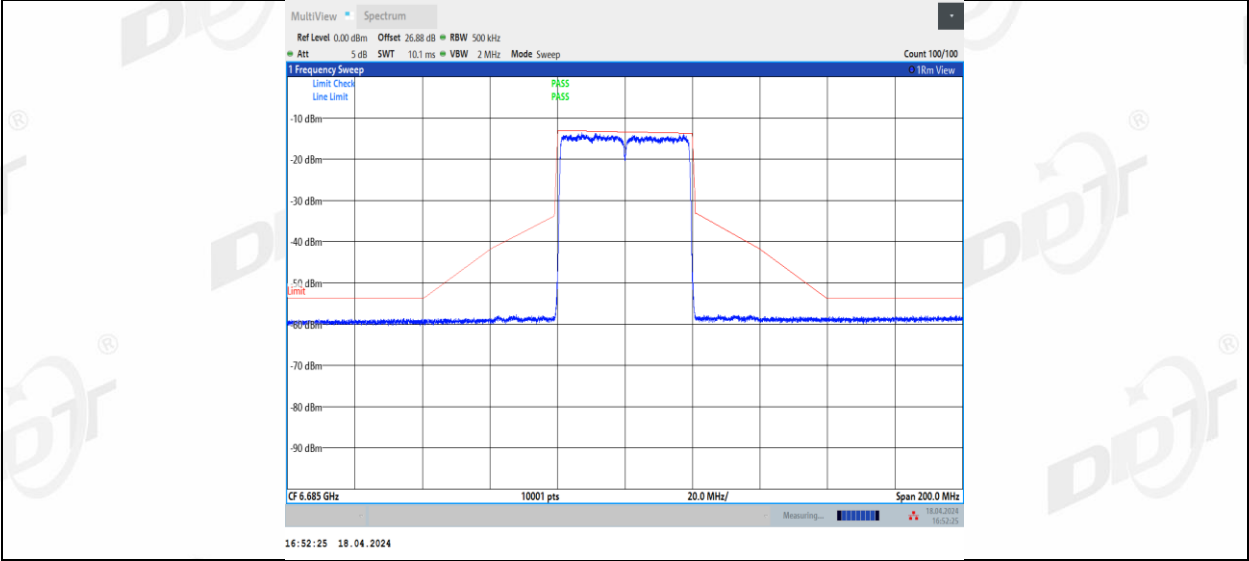
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11AX40MIMO\_Ant2\_6685



11AX40MIMO\_Ant3\_6685



11AX40MIMO\_Ant1\_6845