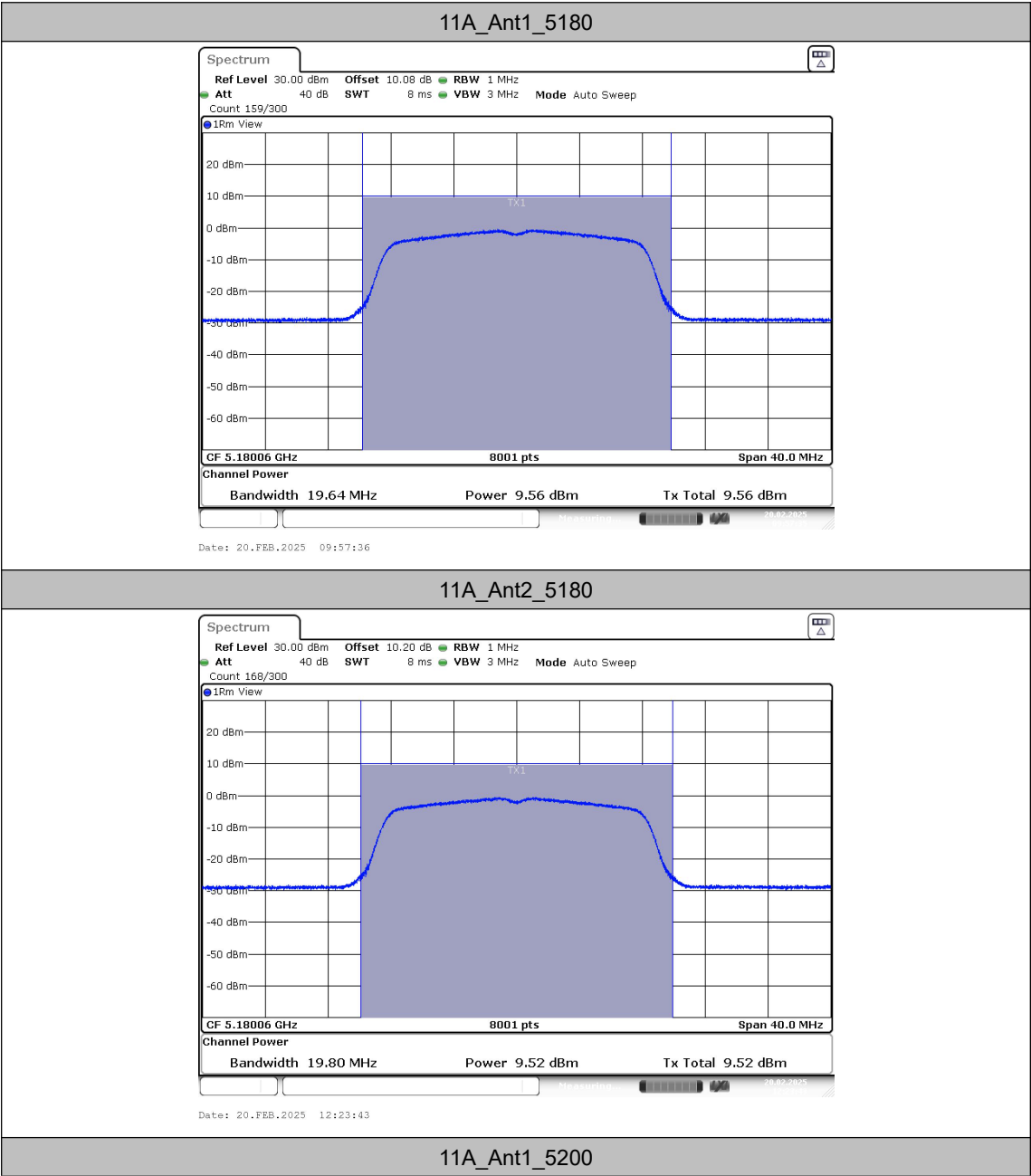


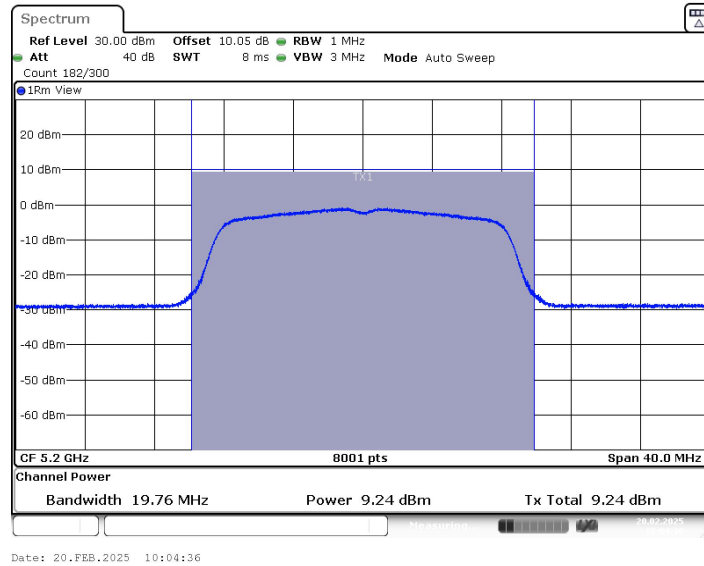
DC Factor = $10 \cdot \log(1/\text{Duty Cycle})$

The measure-and-sum technique shall be used for measuring in-band transmit power of a device. Total power is the sum of the conducted power levels measured at the various output ports.

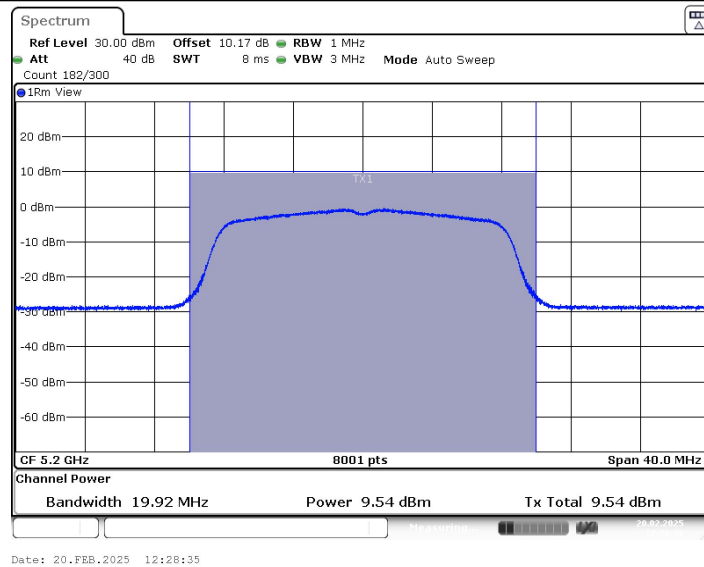
(First measure the power (mW) of each antenna separately, and the total power is equal to Ant1mW + Ant2mW+....)

Test Graphs Channel Power

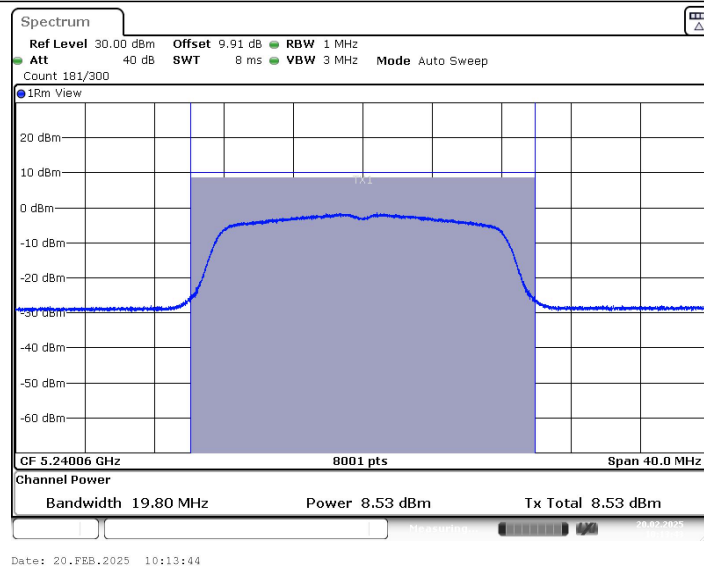




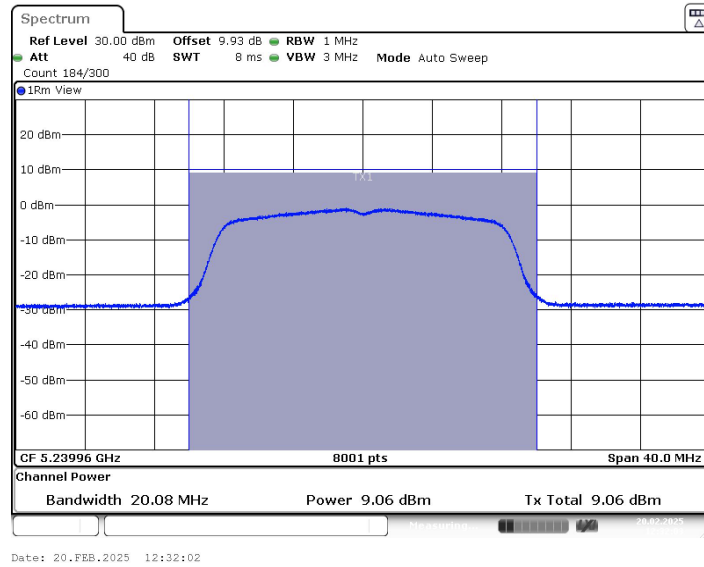
11A_Ant2_5200



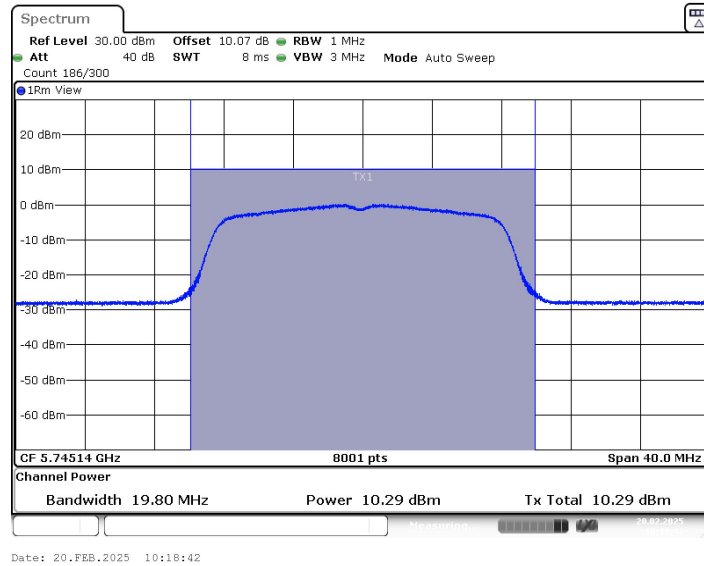
11A_Ant1_5240



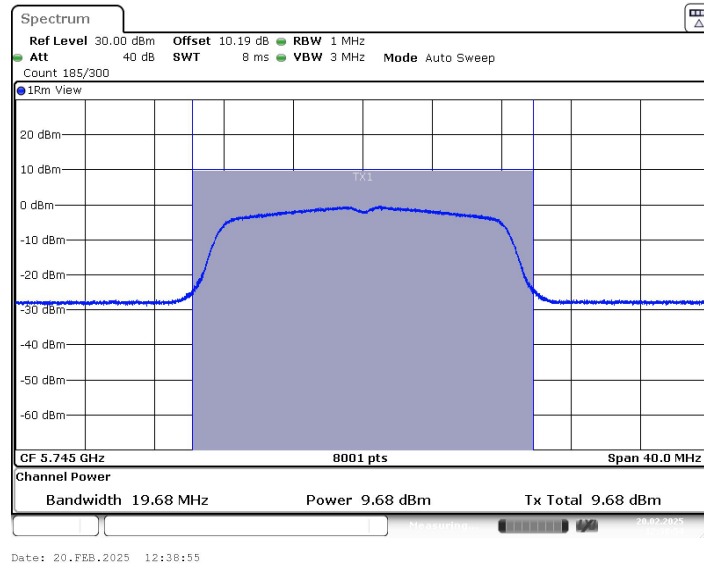
11A_Ant2_5240



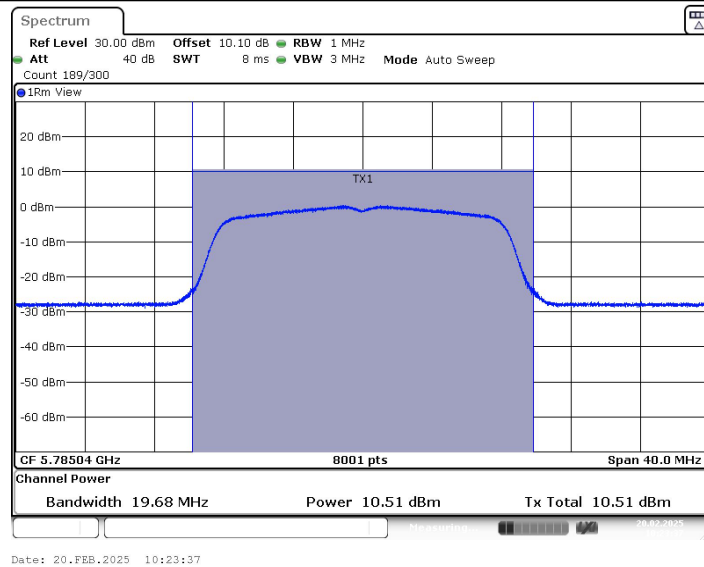
11A_Ant1_5745



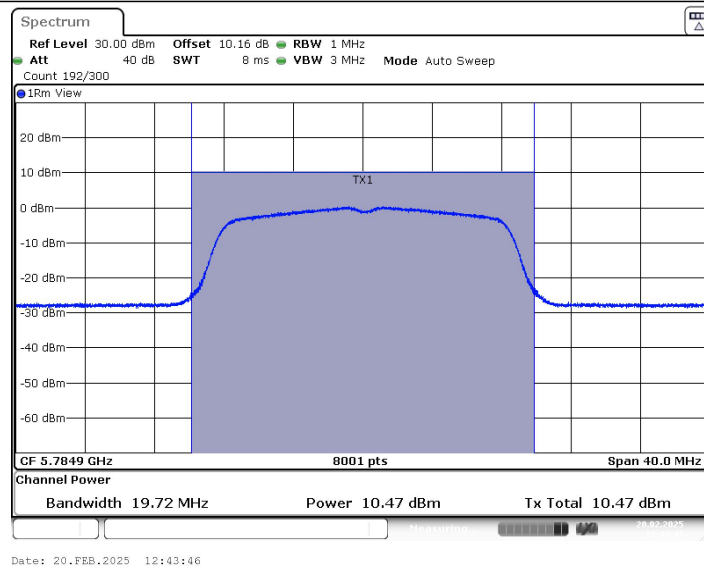
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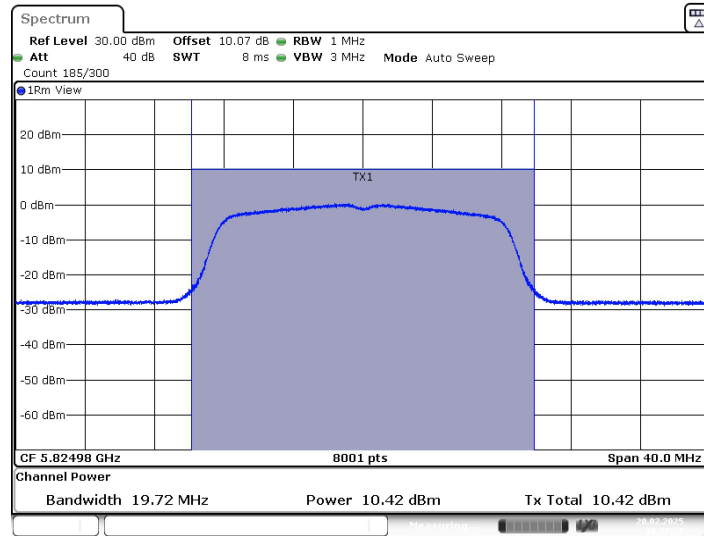
11A_Ant1_5785



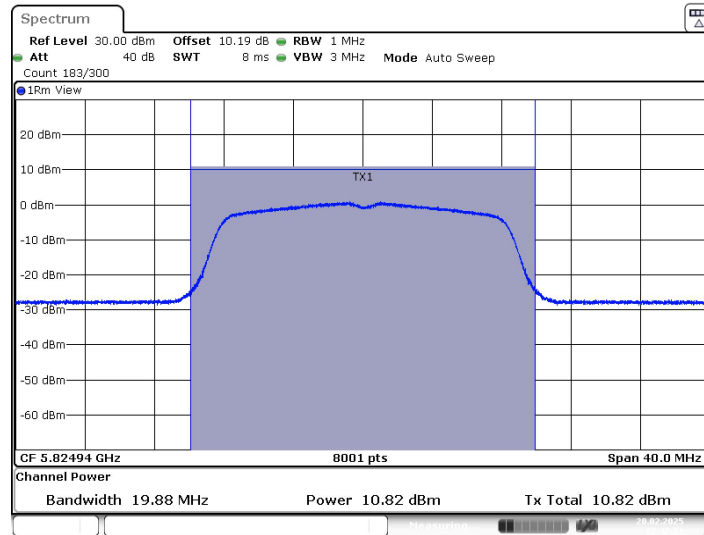
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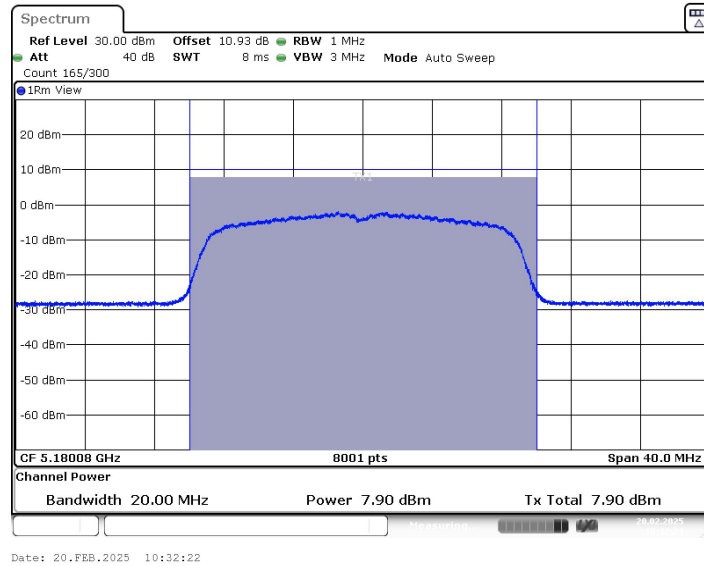
11A_Ant1_5825



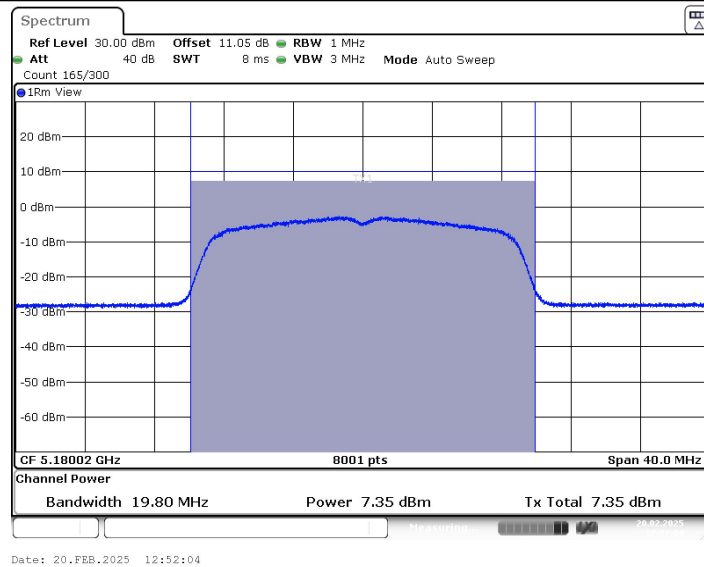
11A_Ant2_5825



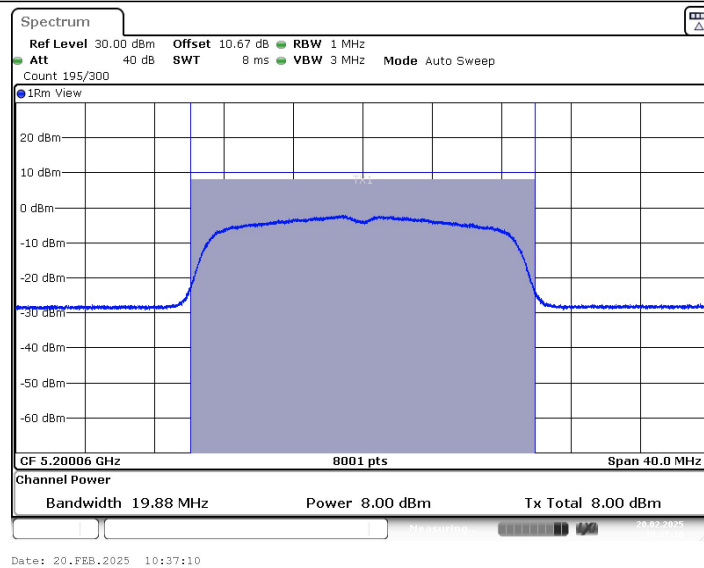
11N20MIMO_Ant1_5180



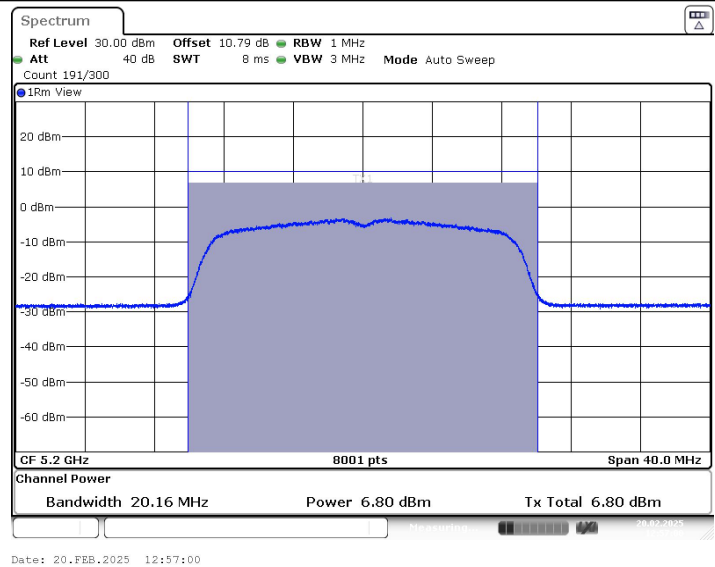
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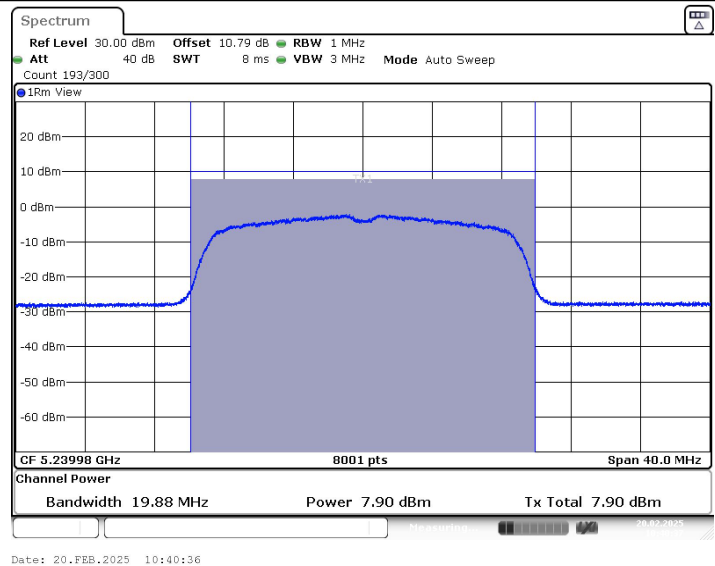
11N20MIMO_Ant1_5200



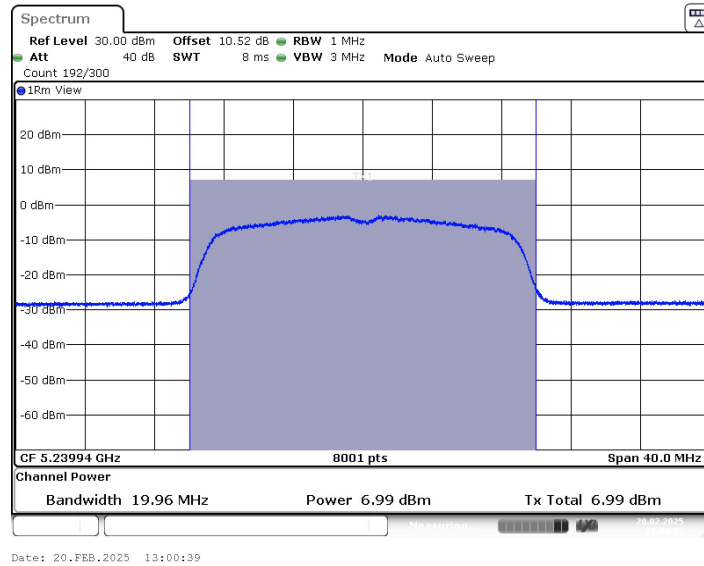
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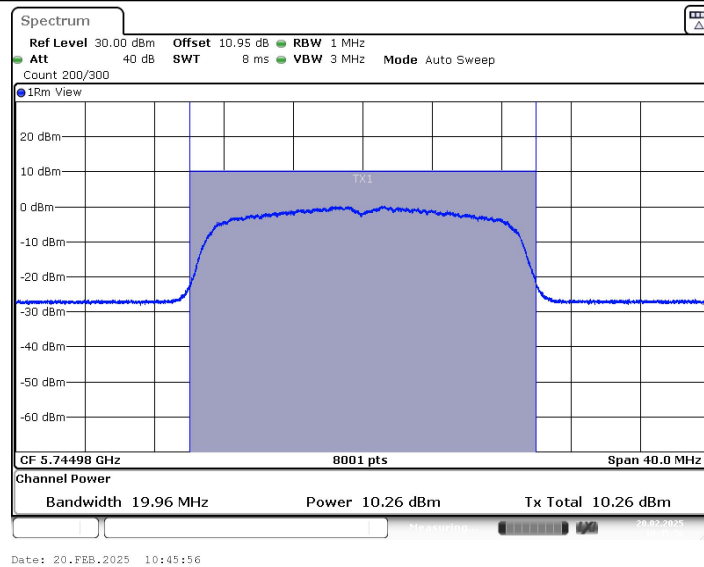
11N20MIMO_Ant1_5240



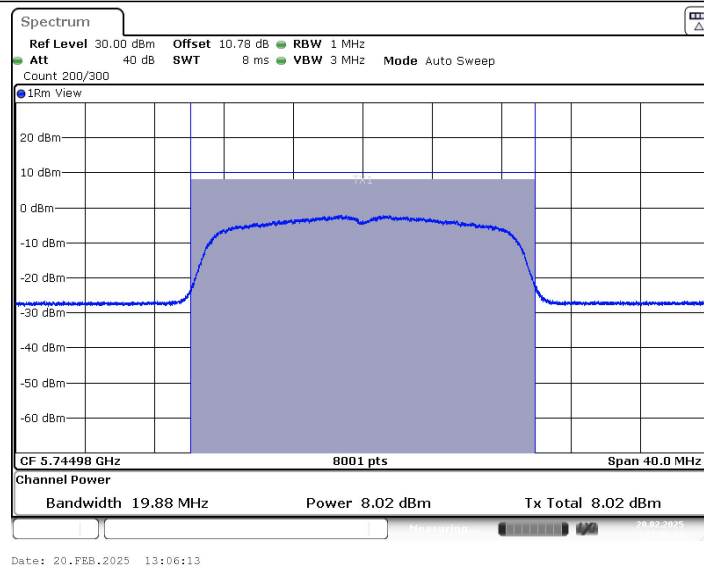
11N20MIMO_Ant2_5240



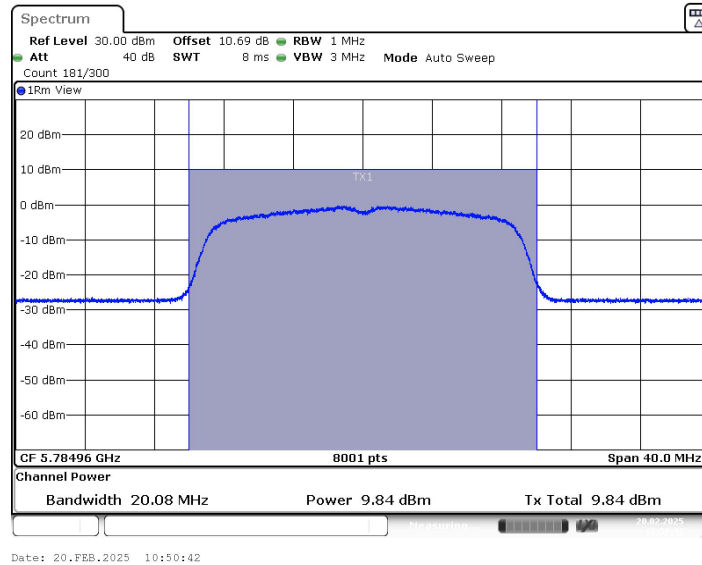
11N20MIMO_Ant1_5745



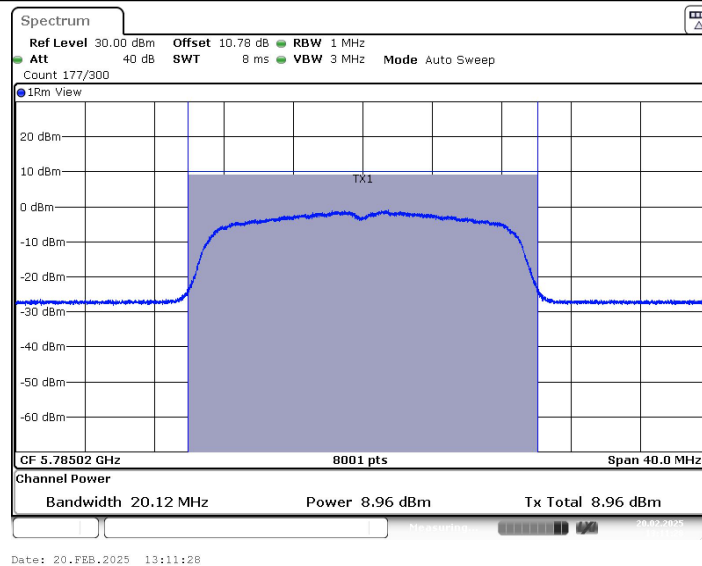
11N20MIMO_Ant2_5745



11N20MIMO_Ant1_5785



11N20MIMO_Ant2_5785



11N20MIMO_Ant1_5825