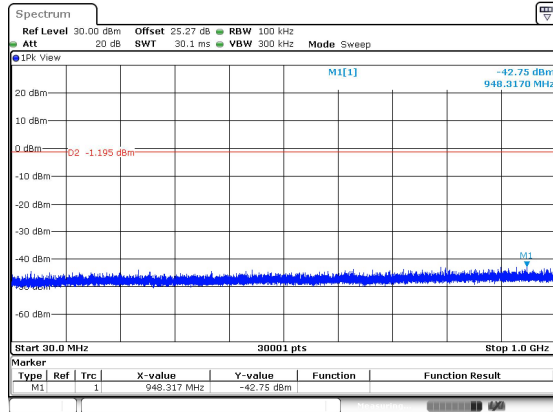
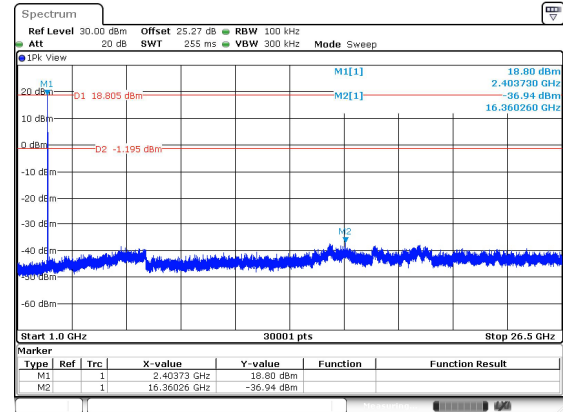


<2Mbps>

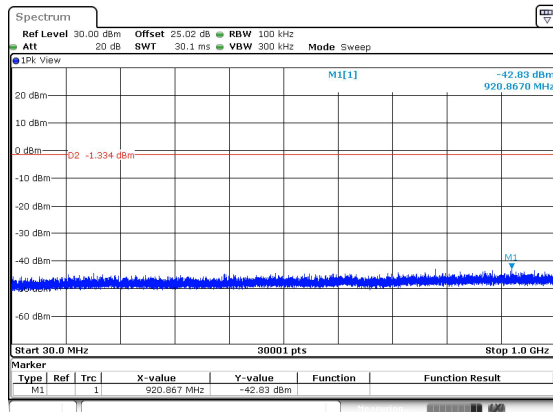
CSE Plot on Low Ch between 30MHz ~ 1 GHz



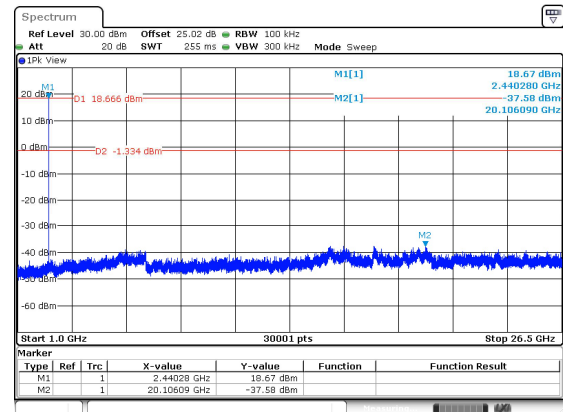
CSE Plot on Low Ch between 1GHz ~ 26.5GHz



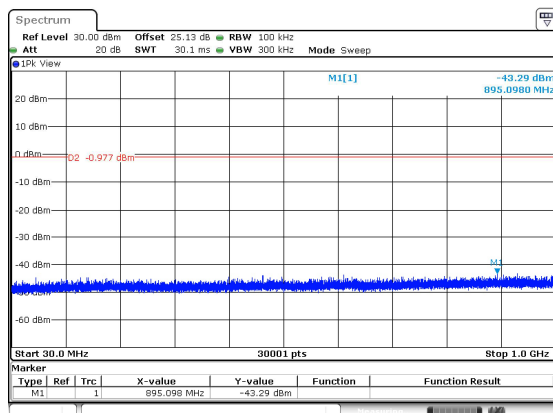
CSE Plot on Mid. Ch between 30MHz ~ 1 GHz



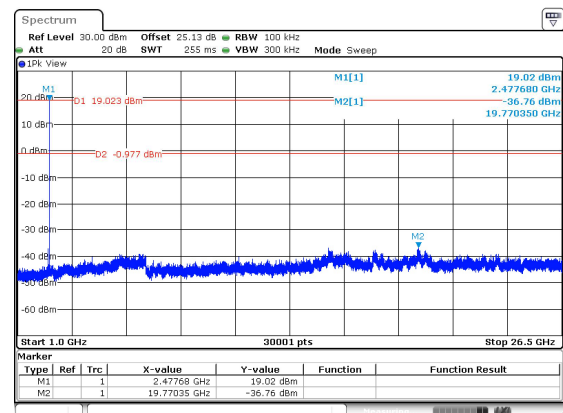
CSE Plot on Mid. Ch between 1GHz ~ 26.5GHz



CSE Plot on High Ch between 30MHz ~ 1 GHz



CSE Plot on High Ch between 1GHz ~ 26.5GHz

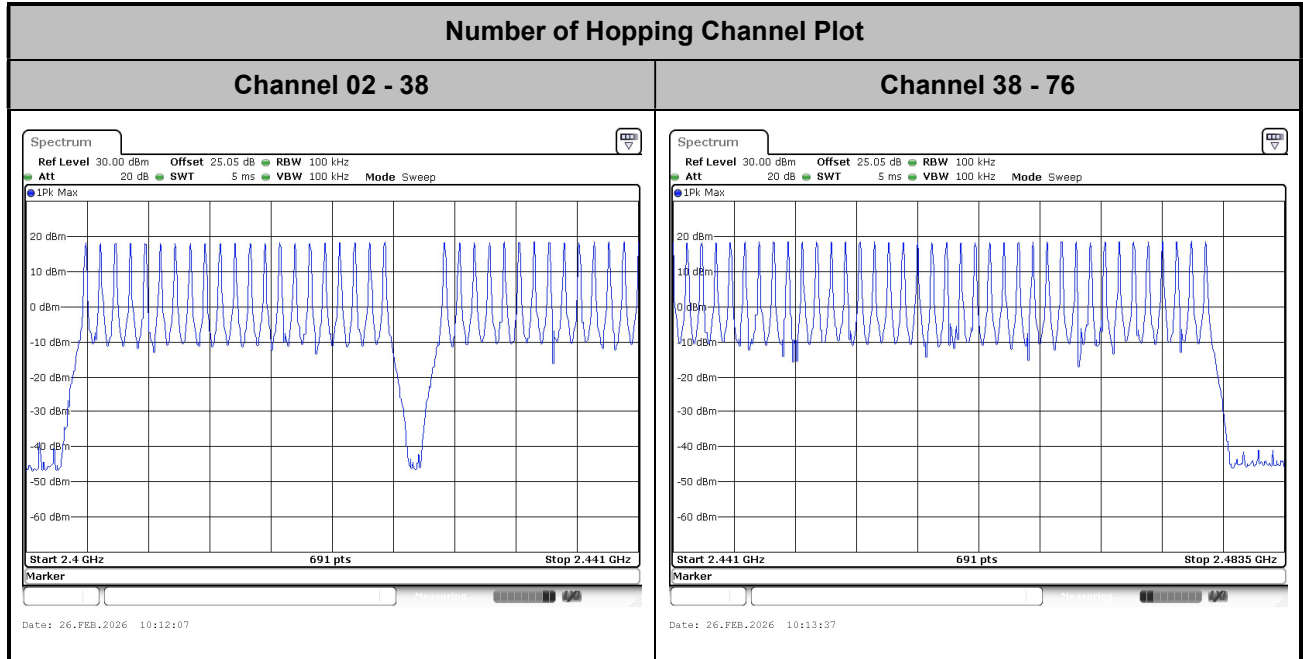




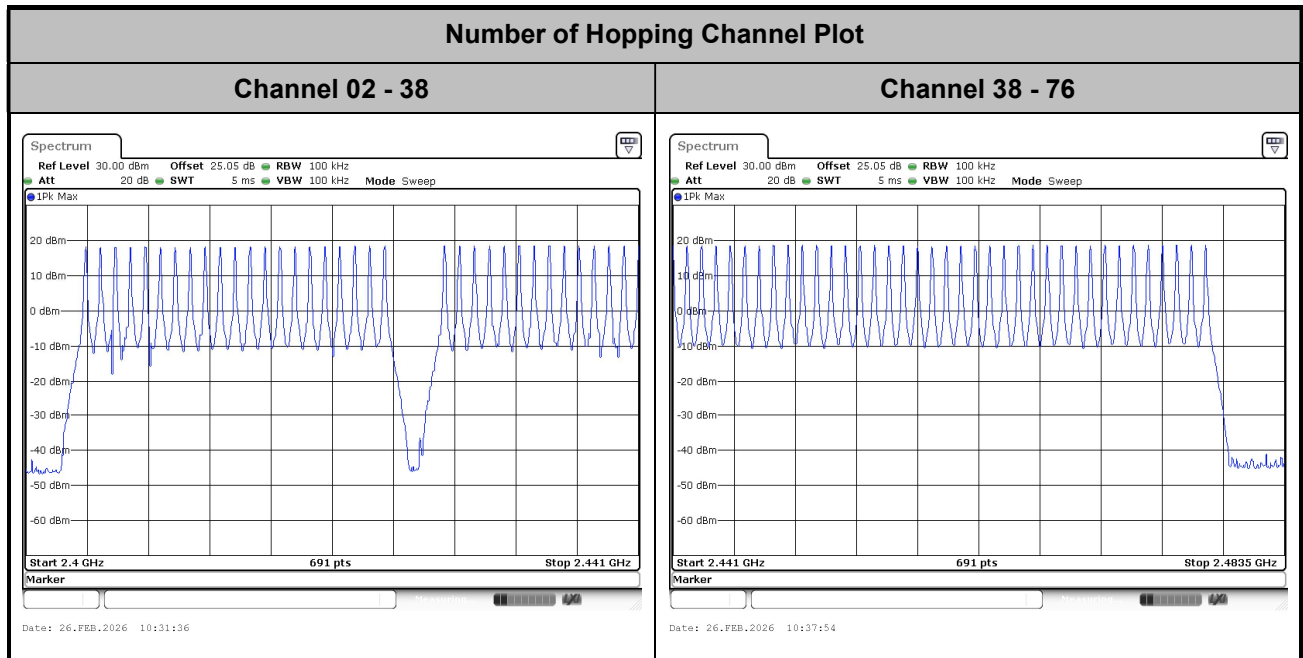
<Ant. 4>

Number of Hopping Frequency

<1Mbps>



<2Mbps>

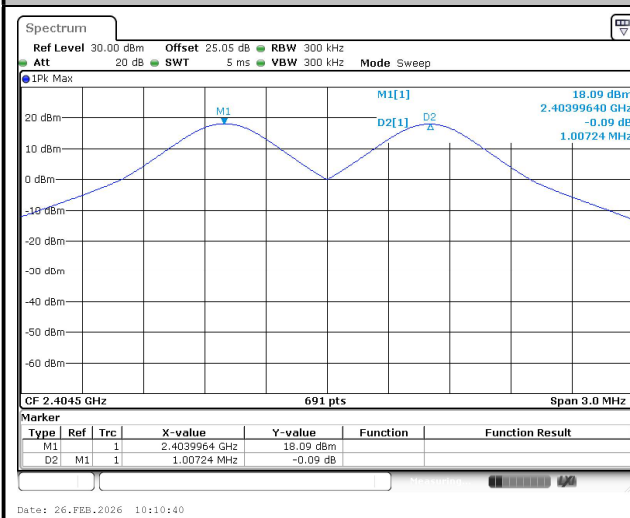




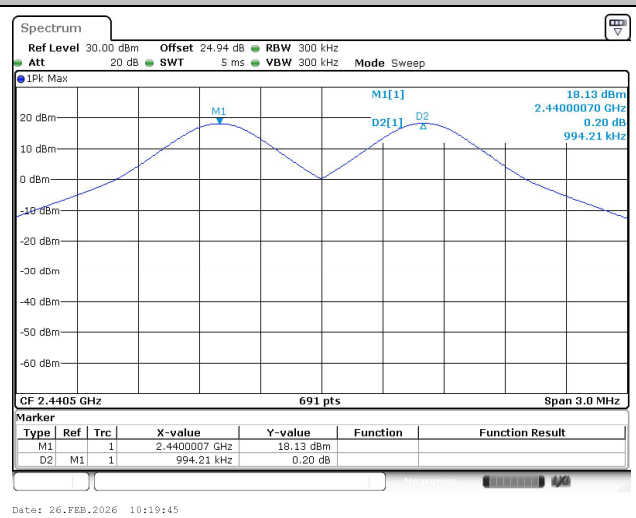
Hopping Channel Separation

<1Mbps>

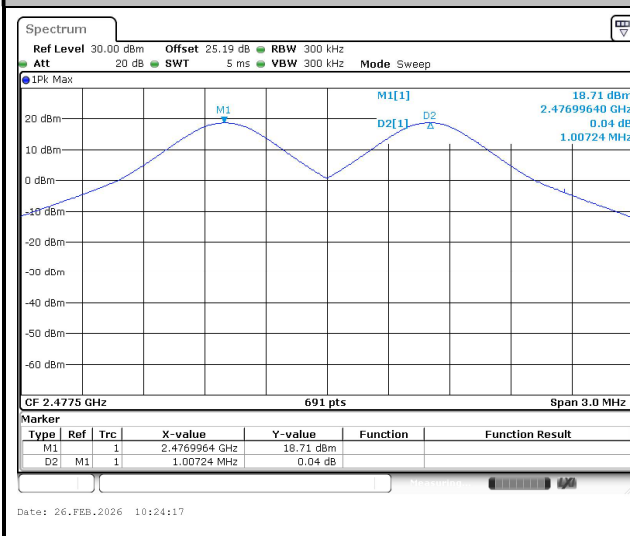
Channel Separation Plot on Channel 02 - 03



Channel Separation Plot on Channel 38 - 39



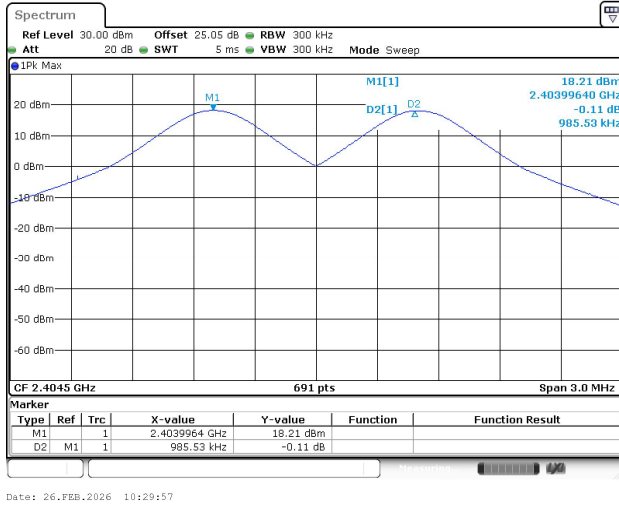
Channel Separation Plot on Channel 75 - 76



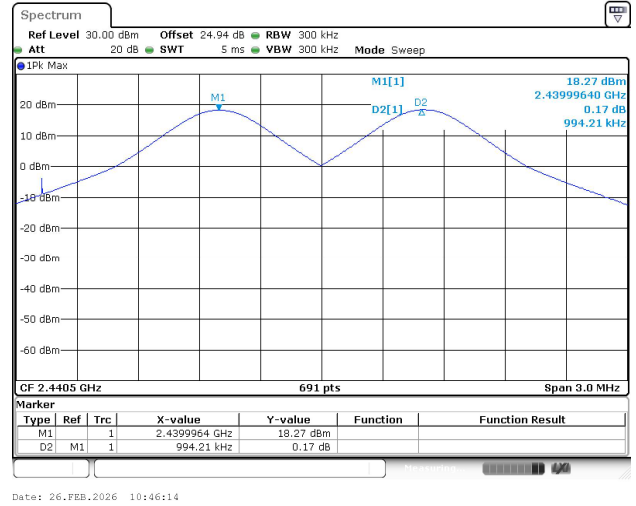


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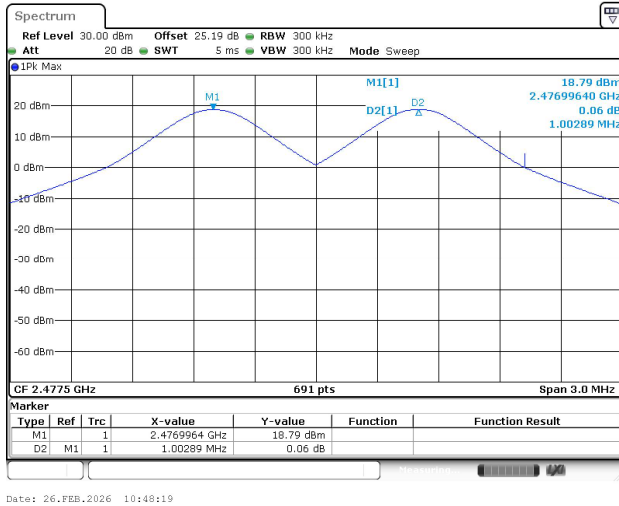
Channel Separation Plot on Channel 02 - 03



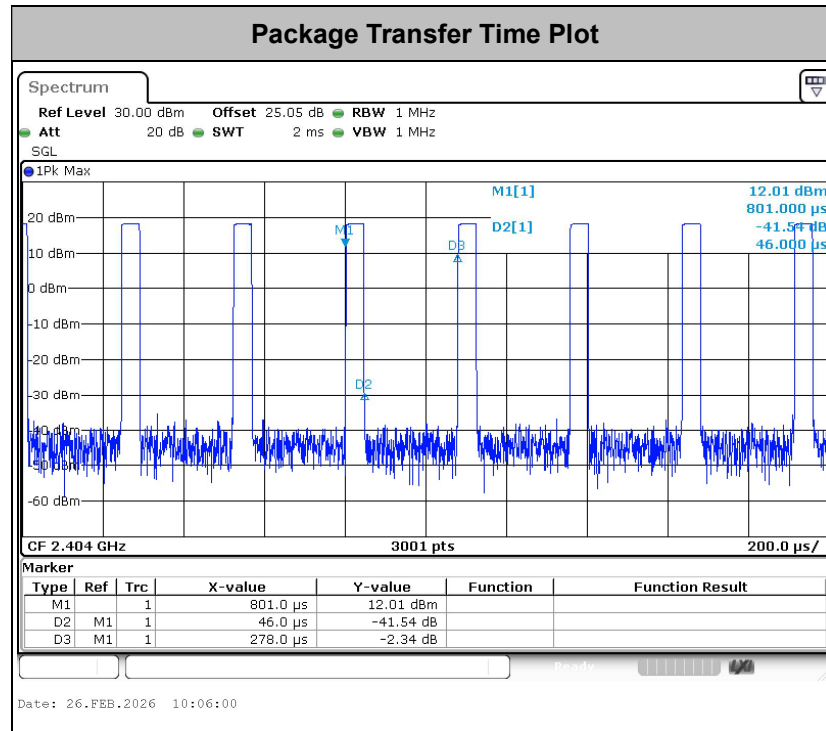
Channel Separation Plot on Channel 38 - 39



Channel Separation Plot on Channel 75 - 76



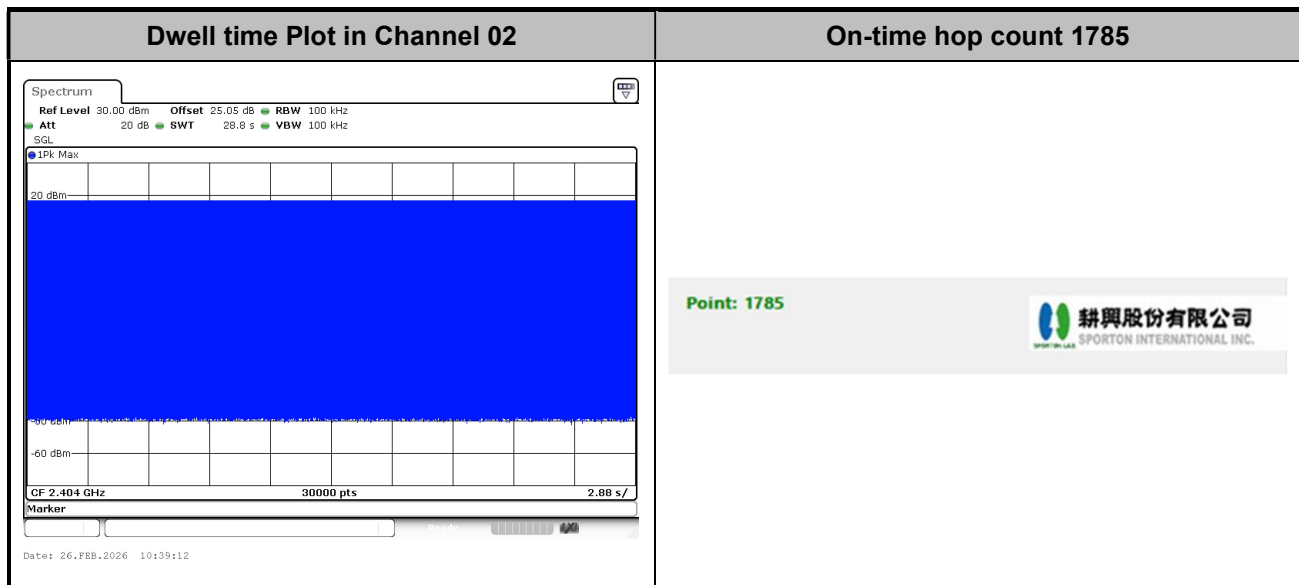
Dwell Time



Remark:

1. Dwell Time(s) = Hops Over Occupancy Time (hops) x Package Transfer Time
 = 1785 x 0.046 ms = 0.082 sec

2. The observation Occupancy time is hopping channel 72 channels x 400ms = 28.8sec using sweep point 30,000. This shows that 1ms per on-time contains 1 hop.
 The total hops is finally counted via computer analysis.

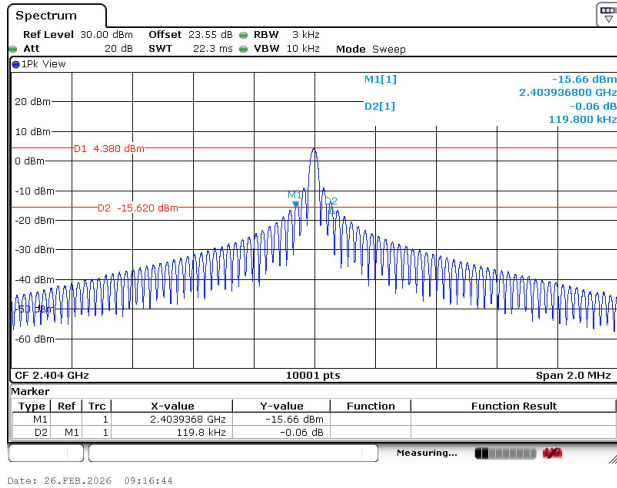




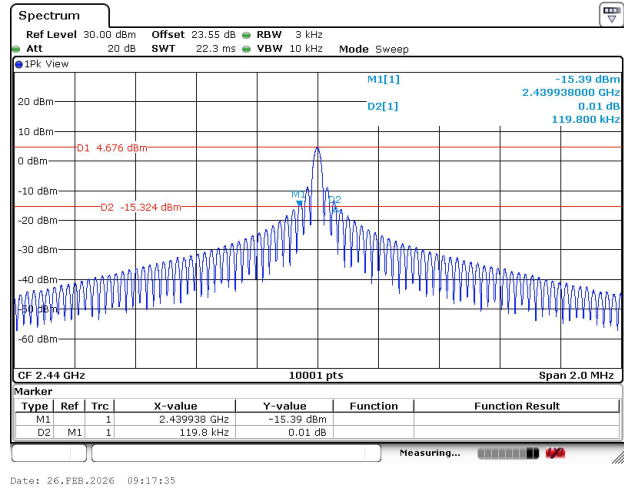
20dB Bandwidth

<1Mbps>

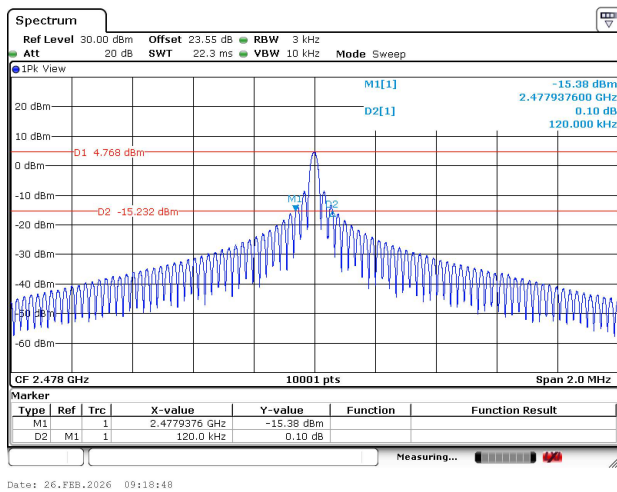
20 dB Bandwidth Plot in Channel 02



20 dB Bandwidth Plot in Channel 38



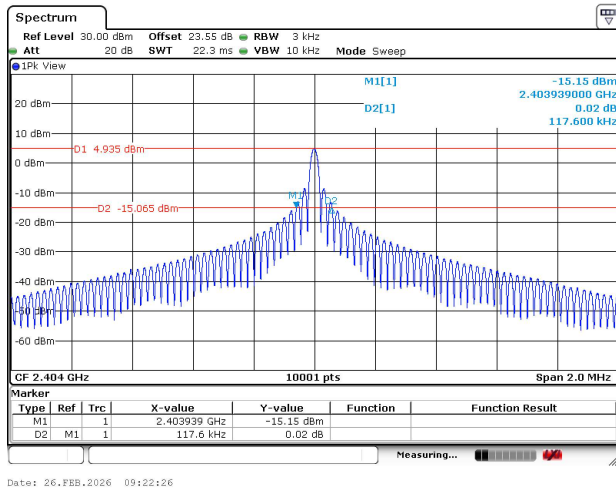
20 dB Bandwidth Plot in Channel 76



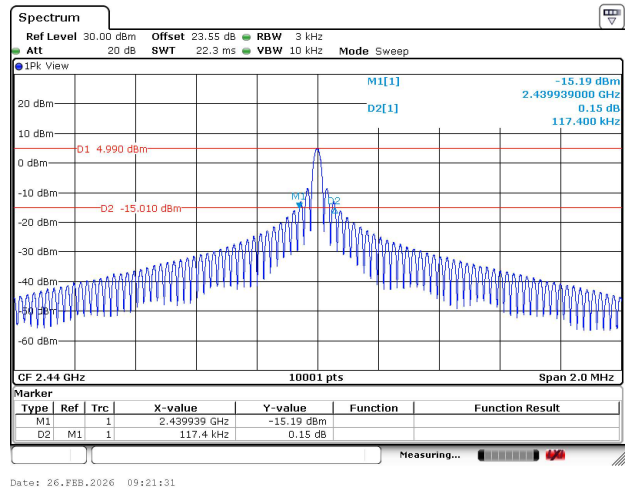


<2Mbps>

20 dB Bandwidth Plot in Channel 02



20 dB Bandwidth Plot in Channel 38



20 dB Bandwidth Plot in Channel 76

