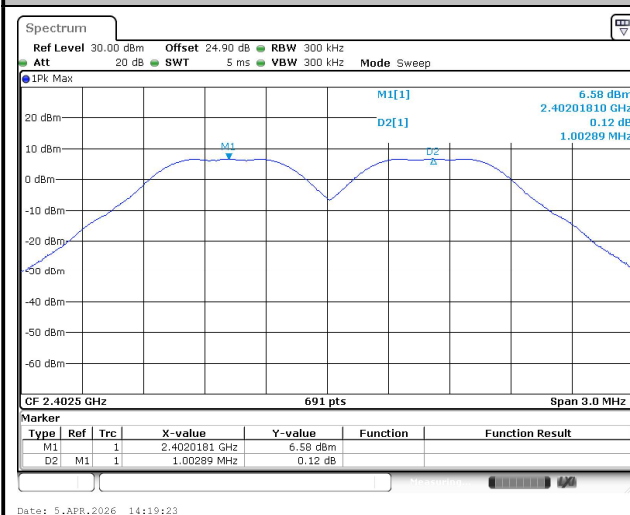
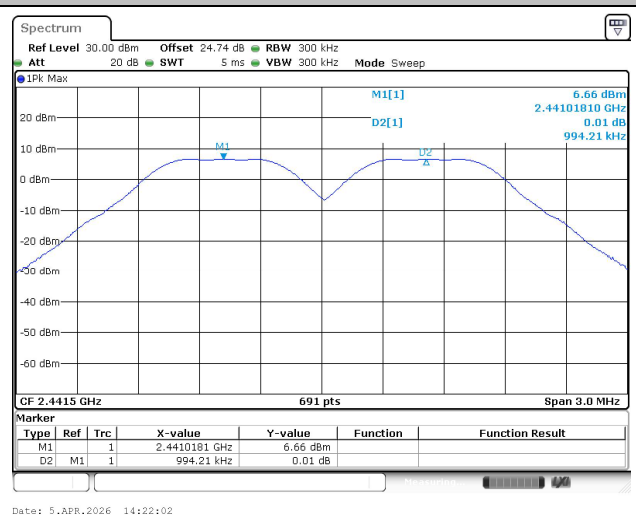
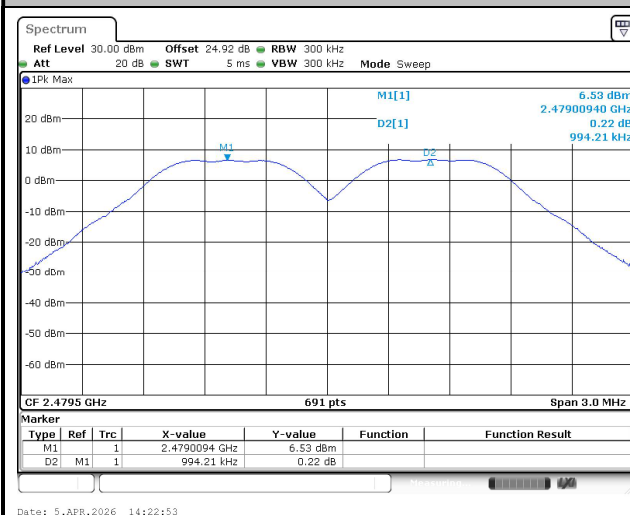


**Hopping Channel Separation**

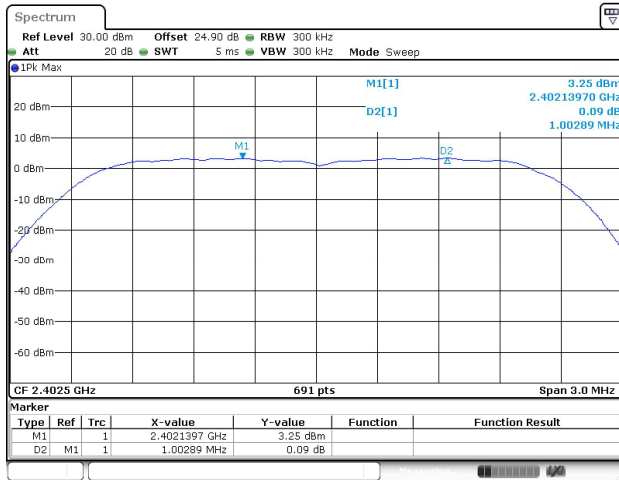
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Channel Separation Plot on Channel 00 - 01**Channel Separation Plot on Channel 39 - 40****Channel Separation Plot on Channel 77 - 78**

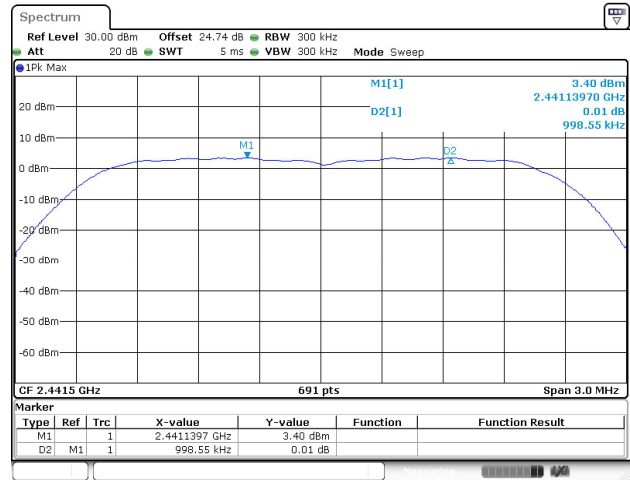


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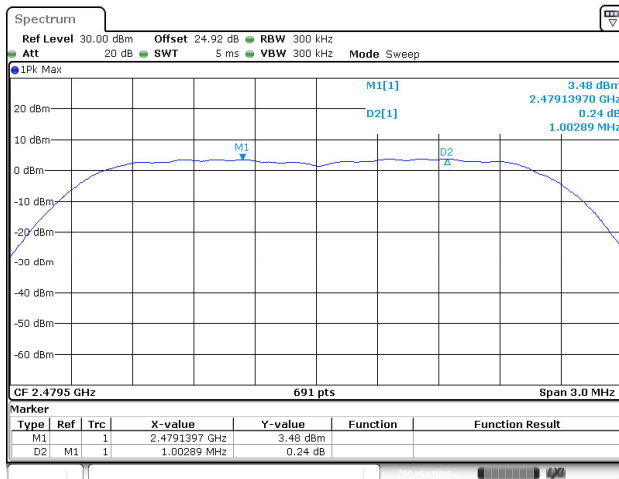
Channel Separation Plot on Channel 00 - 01



Channel Separation Plot on Channel 39 - 40



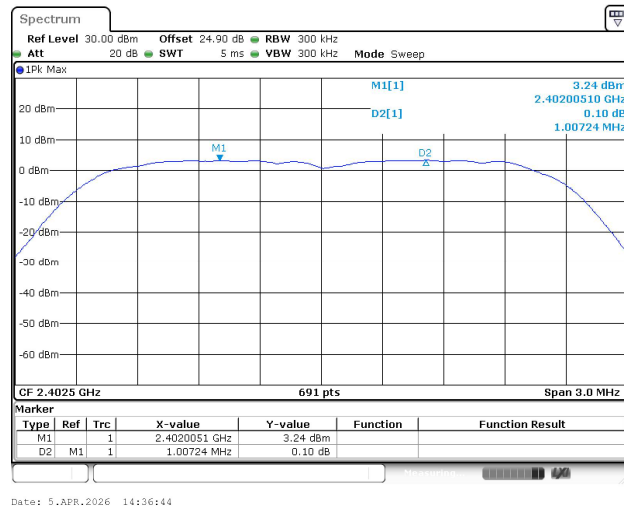
Channel Separation Plot on Channel 77 - 78



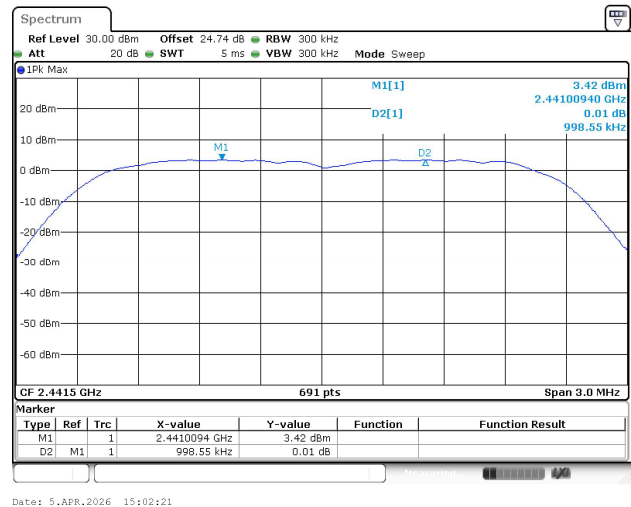


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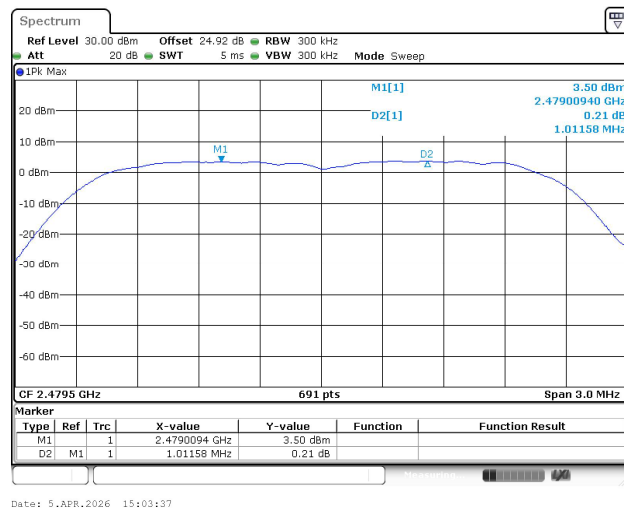
Channel Separation Plot on Channel 00 - 01

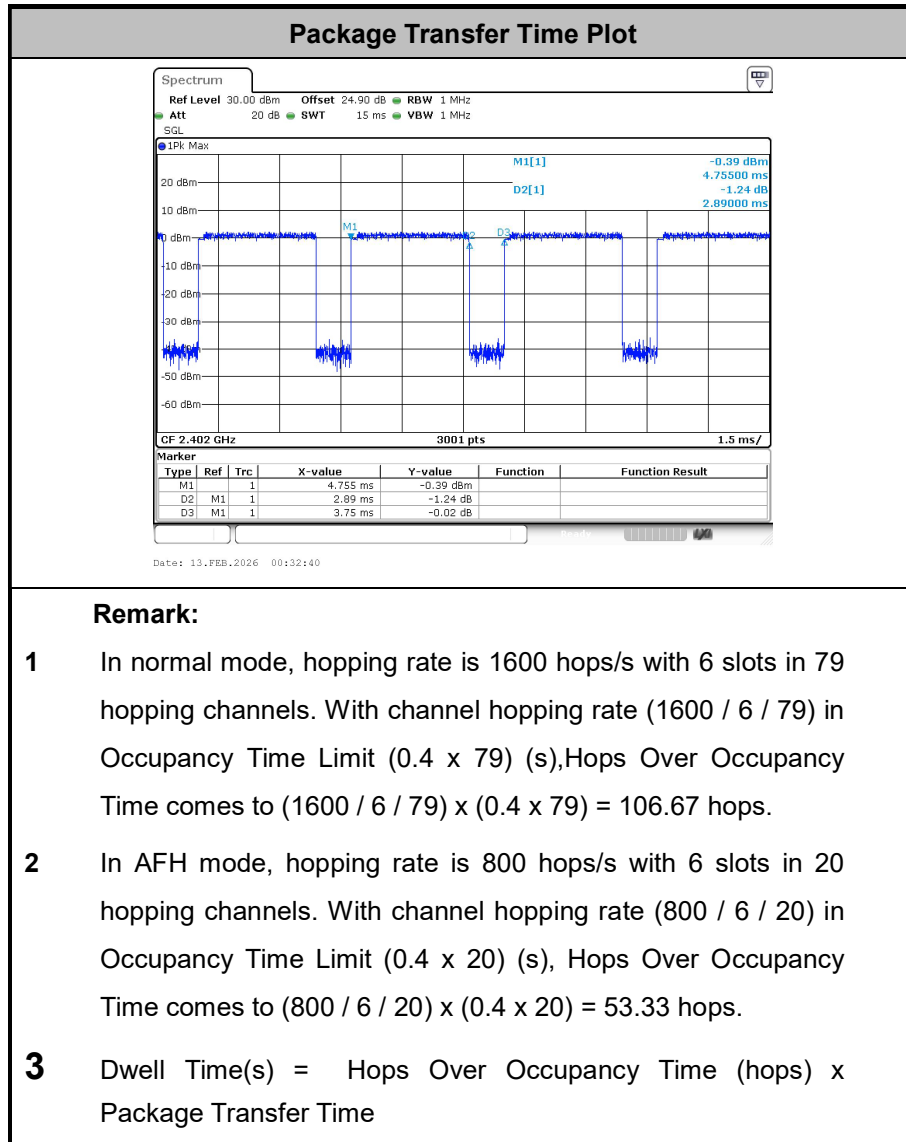


Channel Separation Plot on Channel 39 - 40



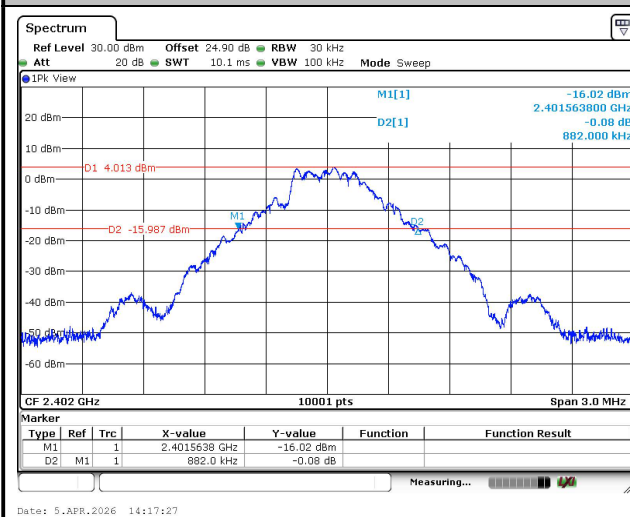
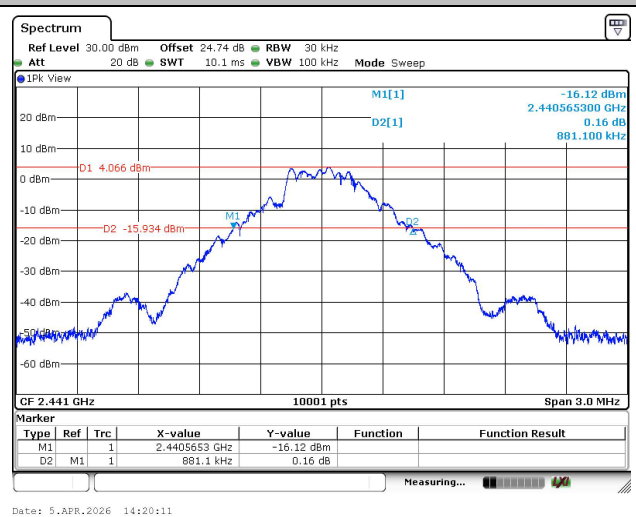
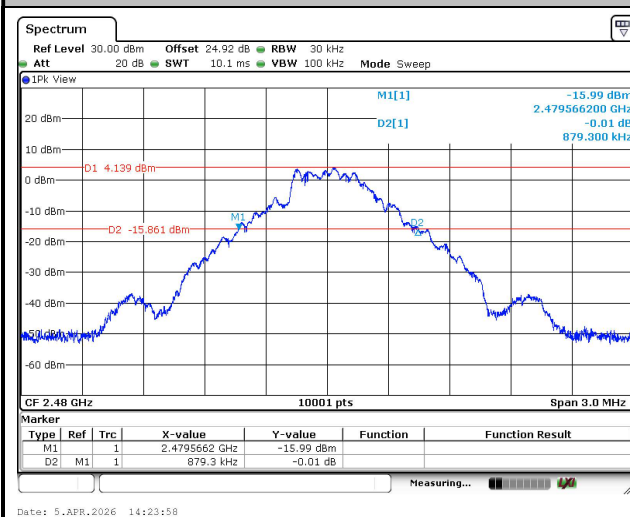
Channel Separation Plot on Channel 77 - 78



Dwell Time


**20dB Bandwidth**

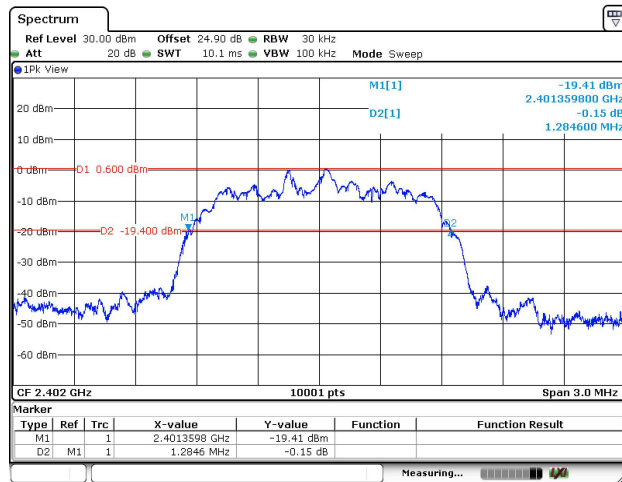
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20 dB Bandwidth Plot in Channel 00**20 dB Bandwidth Plot in Channel 39****20 dB Bandwidth Plot in Channel 78**

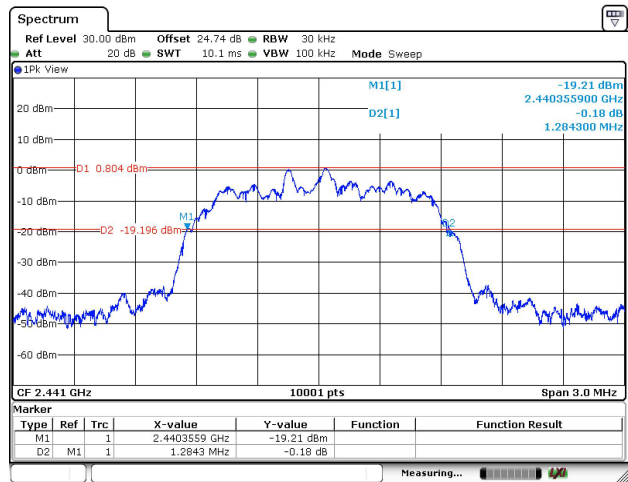


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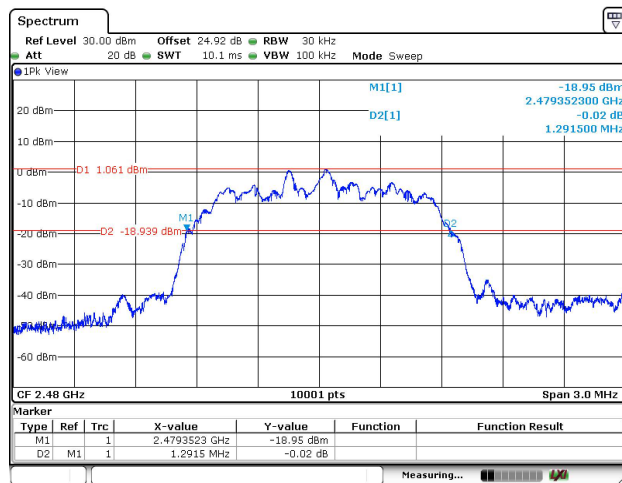
20 dB Bandwidth Plot in Channel 00



20 dB Bandwidth Plot in Channel 39



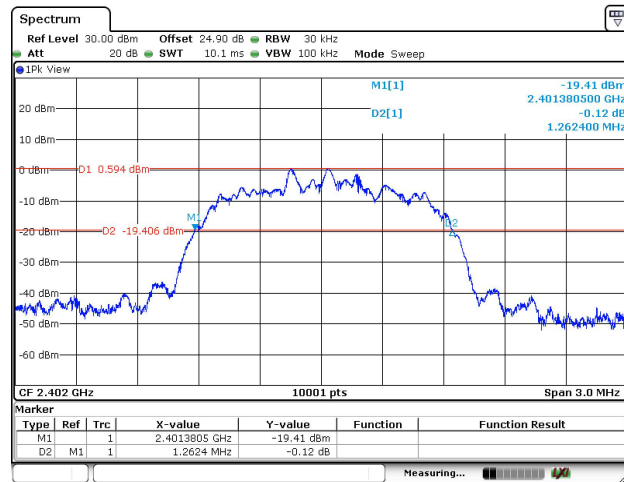
20 dB Bandwidth Plot in Channel 78



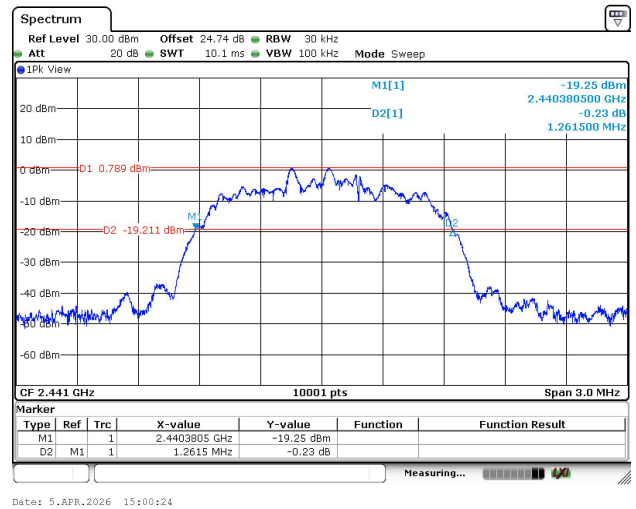


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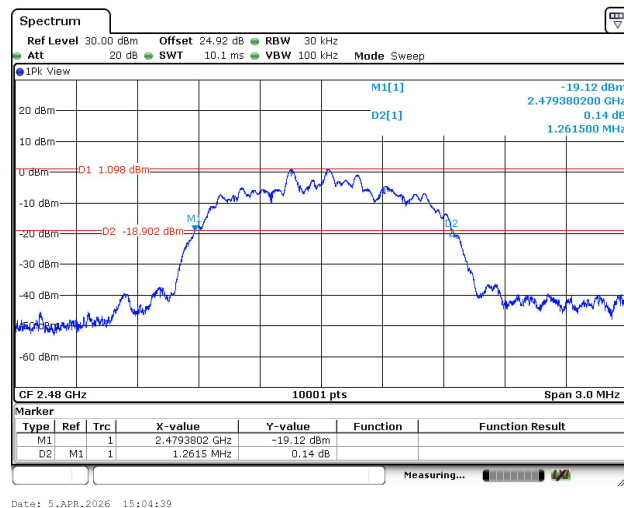
20 dB Bandwidth Plot in Channel 00



20 dB Bandwidth Plot in Channel 39

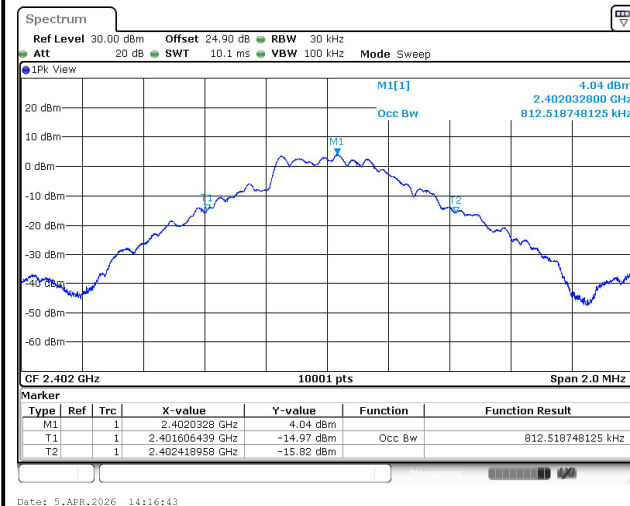
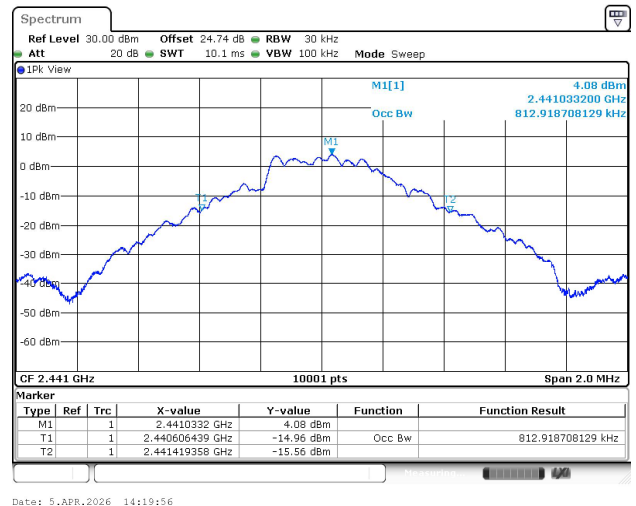
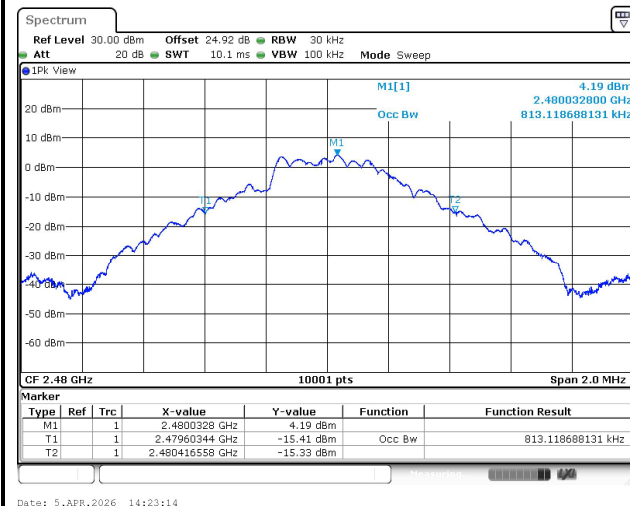


20 dB Bandwidth Plot in Channel 78



**99% Occupied Bandwidth**

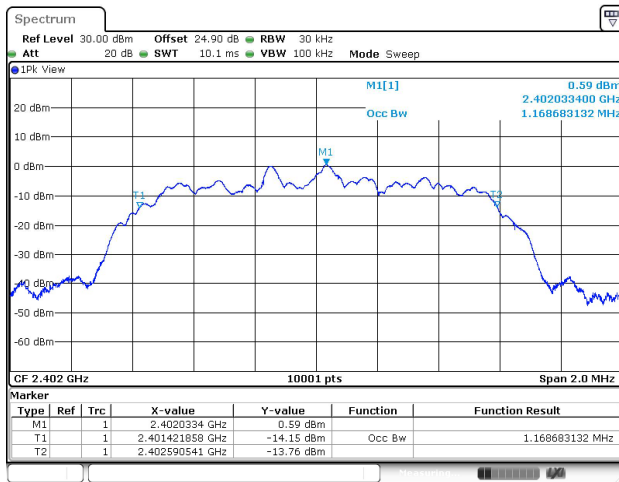
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99% Occupied Bandwidth on Channel 00**99% Occupied Bandwidth on Channel 39****99% Occupied Bandwidth on Channel 78**

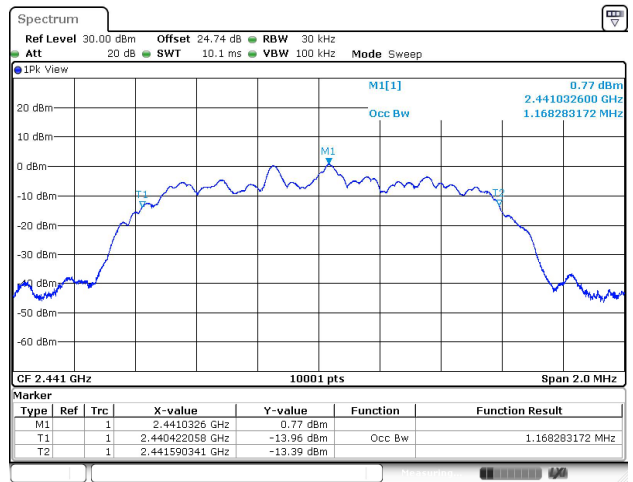


<2Mbps>

99% Occupied Bandwidth on Channel 00



99% Occupied Bandwidth on Channel 39



99% Occupied Bandwidth on Channel 78

