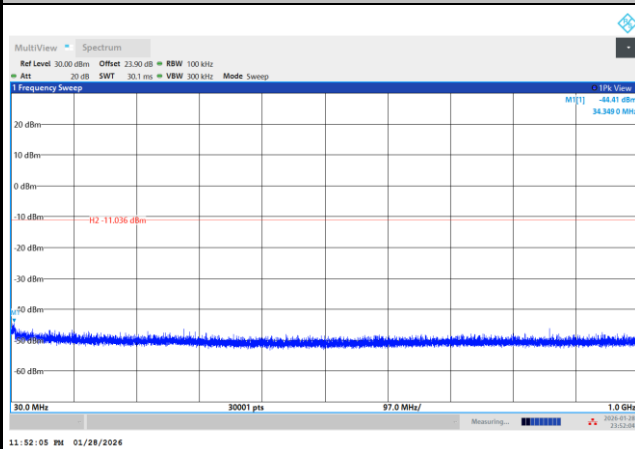


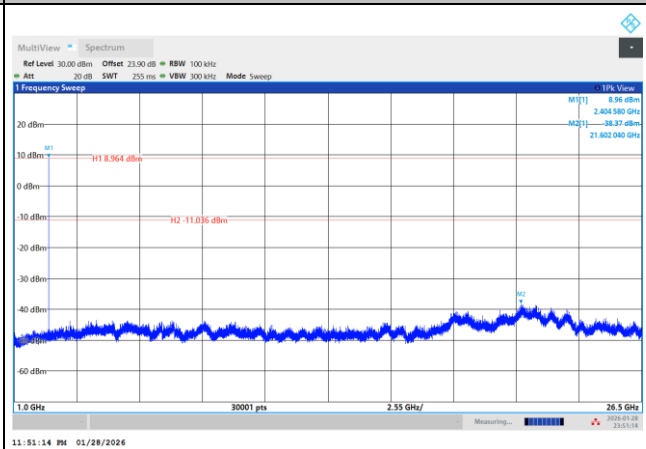


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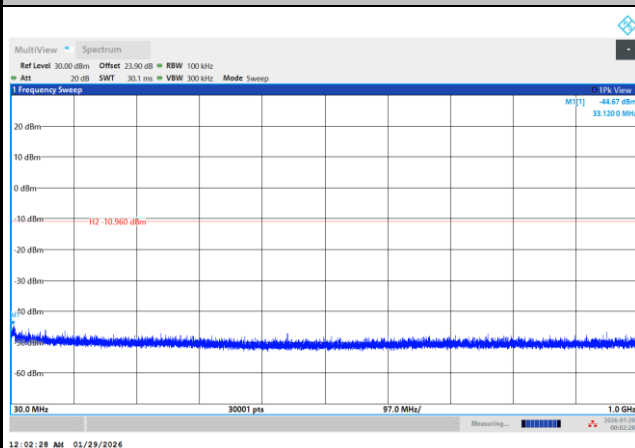
CSE Plot on Low Ch between 30MHz ~ 1 GHz



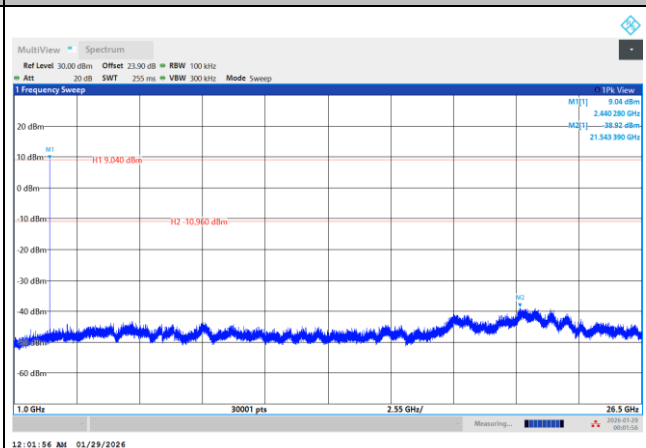
CSE Plot on Low Ch between 1GHz ~ 26.5GHz



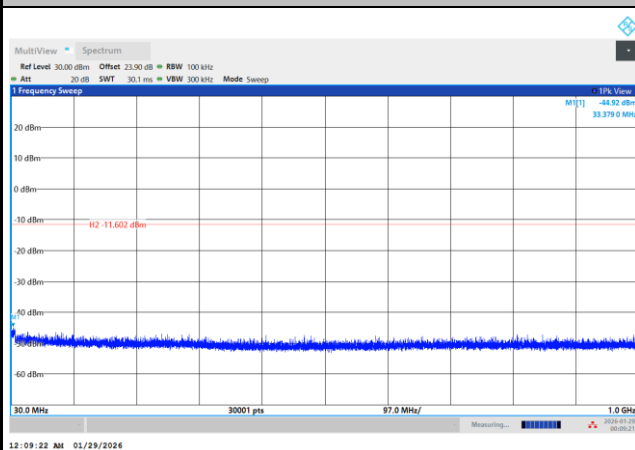
CSE Plot on Mid. Ch between 30MHz ~ 1 GHz



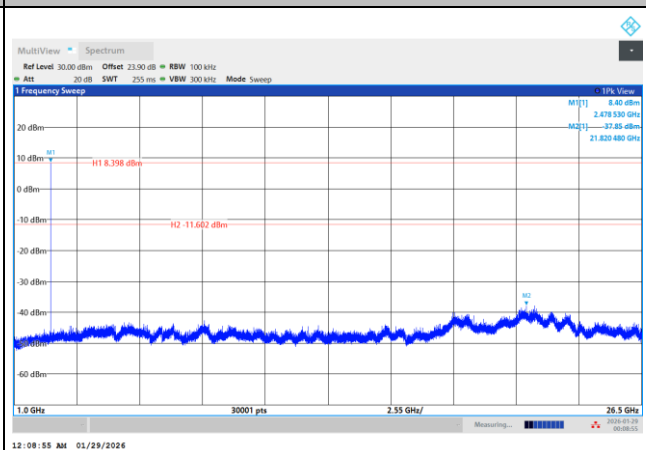
CSE Plot on Mid. Ch between 1GHz ~ 26.5GHz



CSE Plot on High Ch between 30MHz ~ 1 GHz



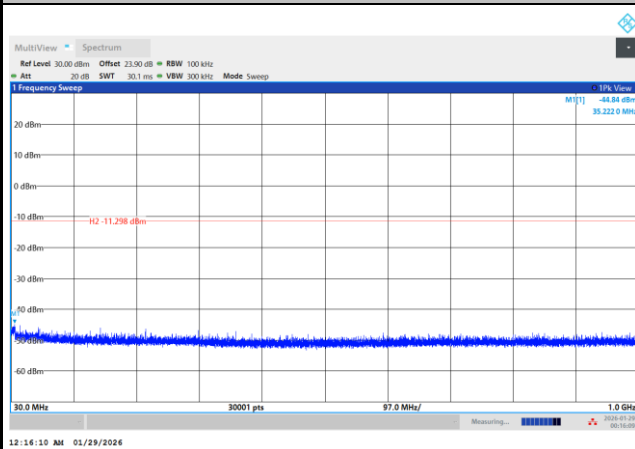
CSE Plot on High Ch between 1GHz ~ 26.5GHz



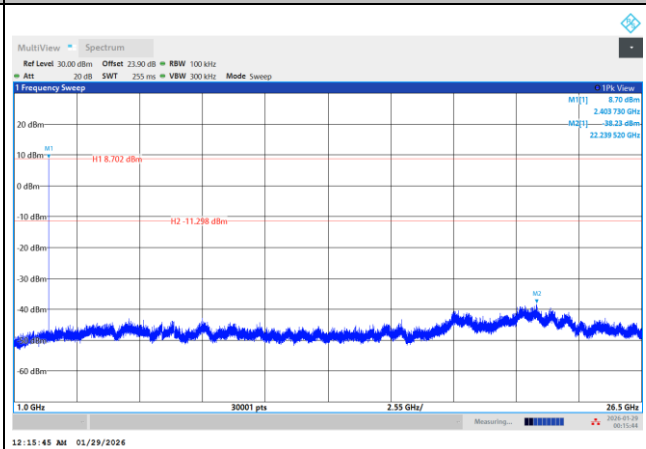


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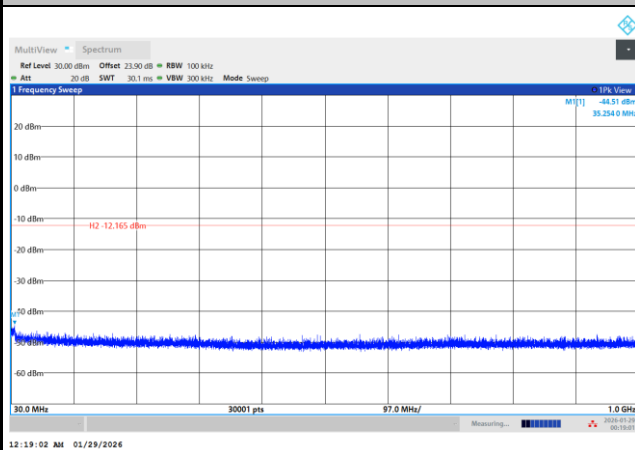
CSE Plot on Low Ch between 30MHz ~ 1 GHz



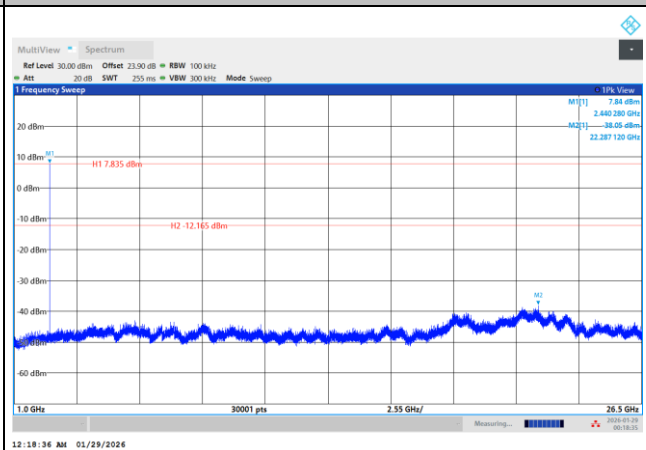
CSE Plot on Low Ch between 1GHz ~ 26.5GHz



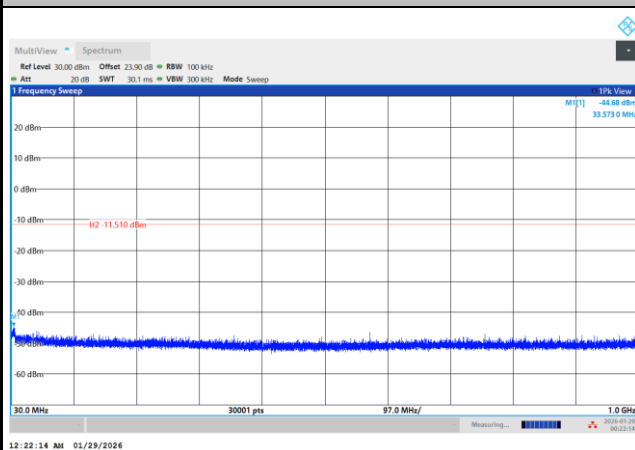
CSE Plot on Mid. Ch between 30MHz ~ 1 GHz



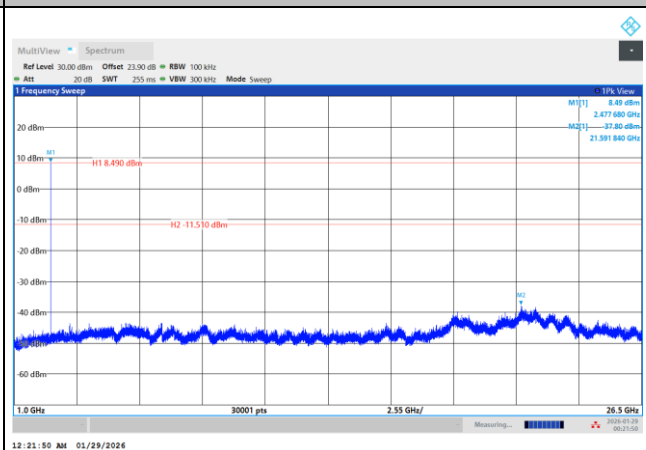
CSE Plot on Mid. Ch between 1GHz ~ 26.5GHz



CSE Plot on High Ch between 30MHz ~ 1 GHz



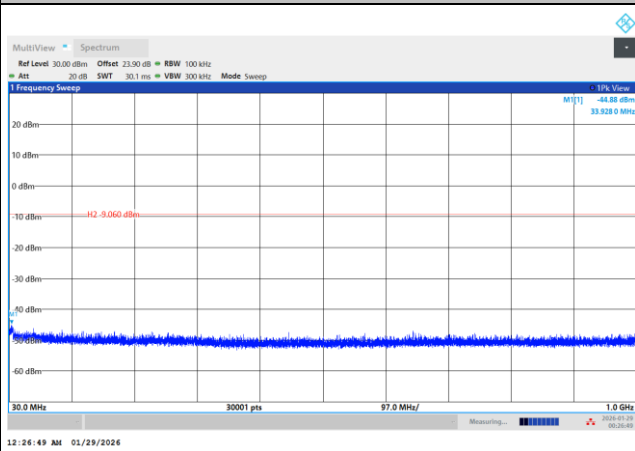
CSE Plot on High Ch between 1GHz ~ 26.5GHz



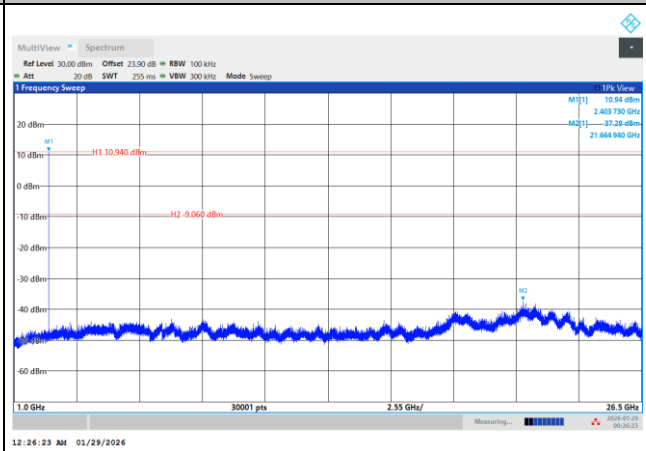


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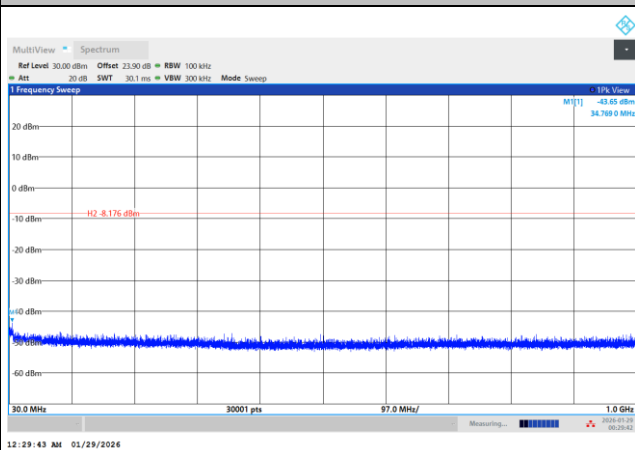
CSE Plot on Low Ch between 30MHz ~ 1 GHz



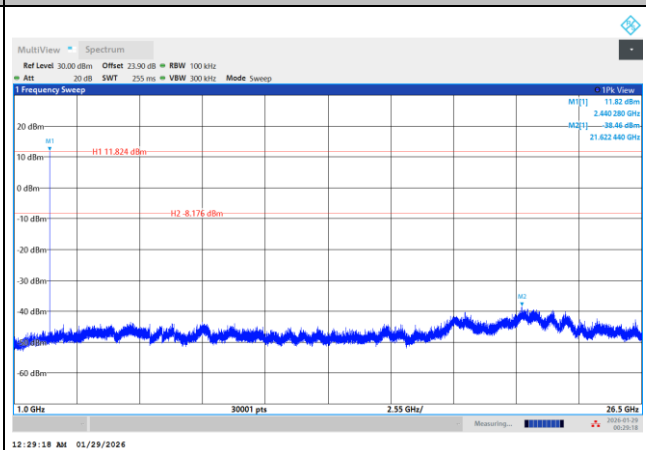
CSE Plot on Low Ch between 1GHz ~ 26.5GHz



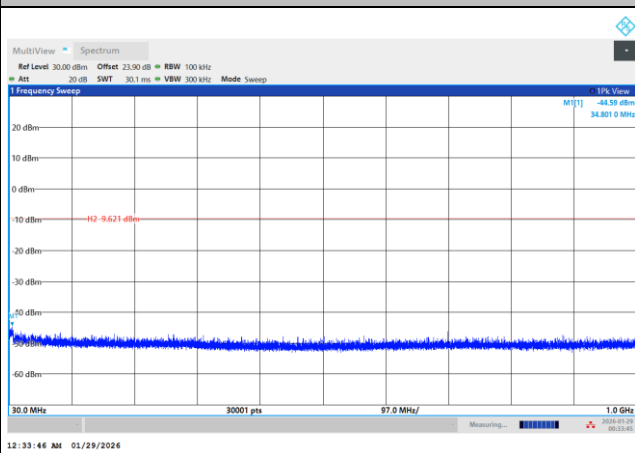
CSE Plot on Mid. Ch between 30MHz ~ 1 GHz



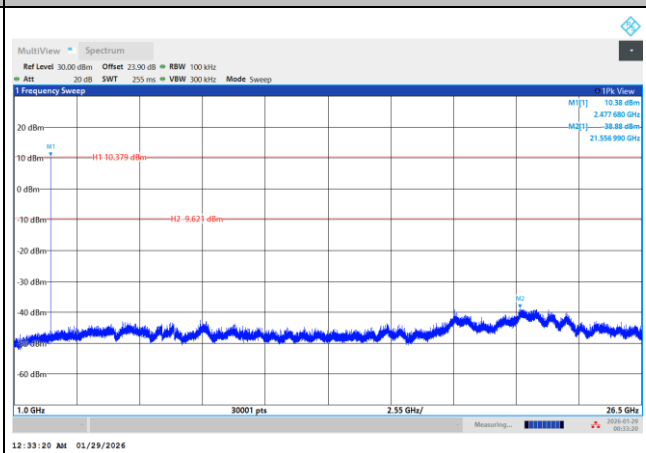
CSE Plot on Mid. Ch between 1GHz ~ 26.5GHz



CSE Plot on High Ch between 30MHz ~ 1 GHz



CSE Plot on High Ch between 1GHz ~ 26.5GHz

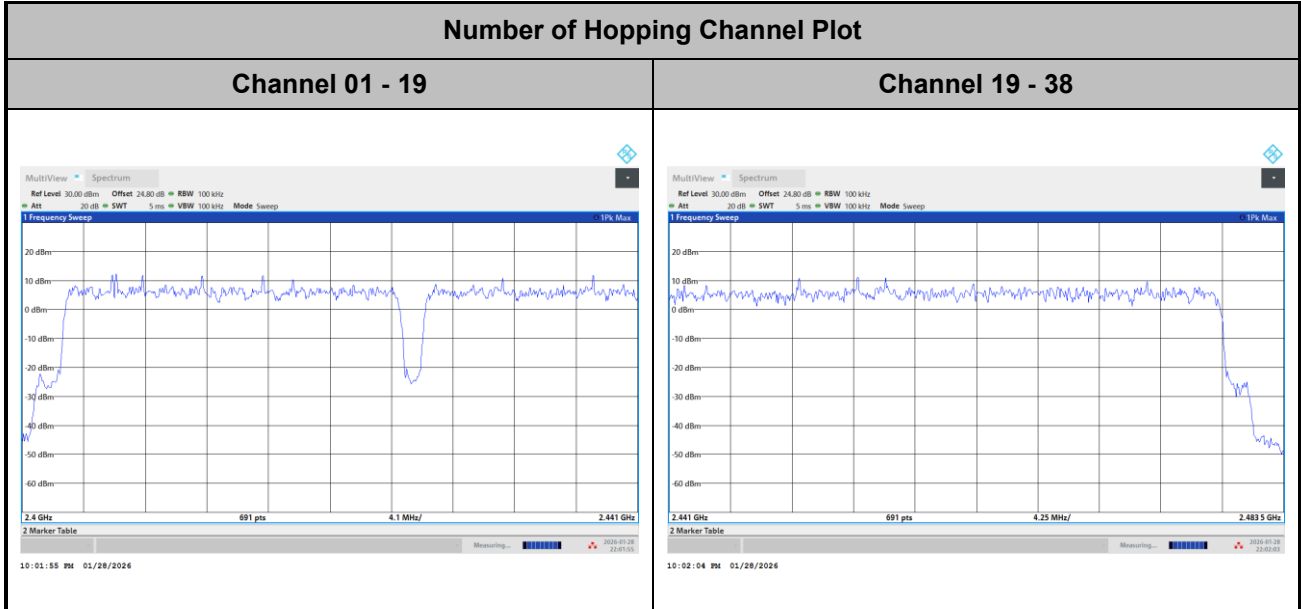




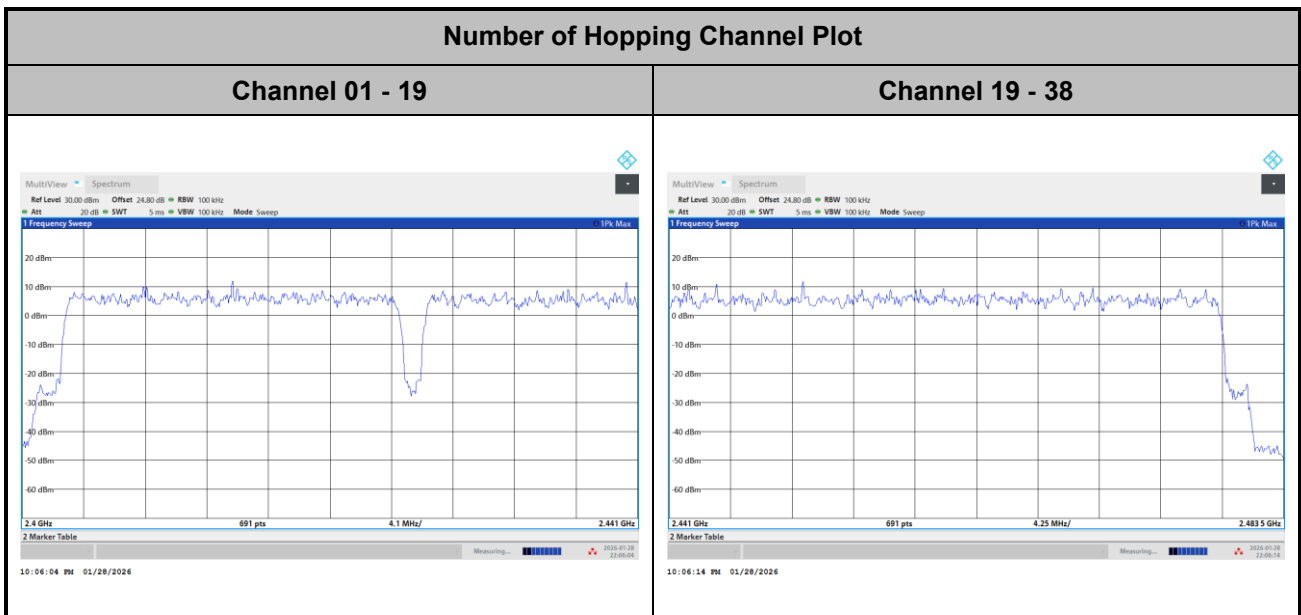
Number of TX = 1, Ant. 8 (Measured)

Number of Hopping Frequency

<QHS 2Mbps>

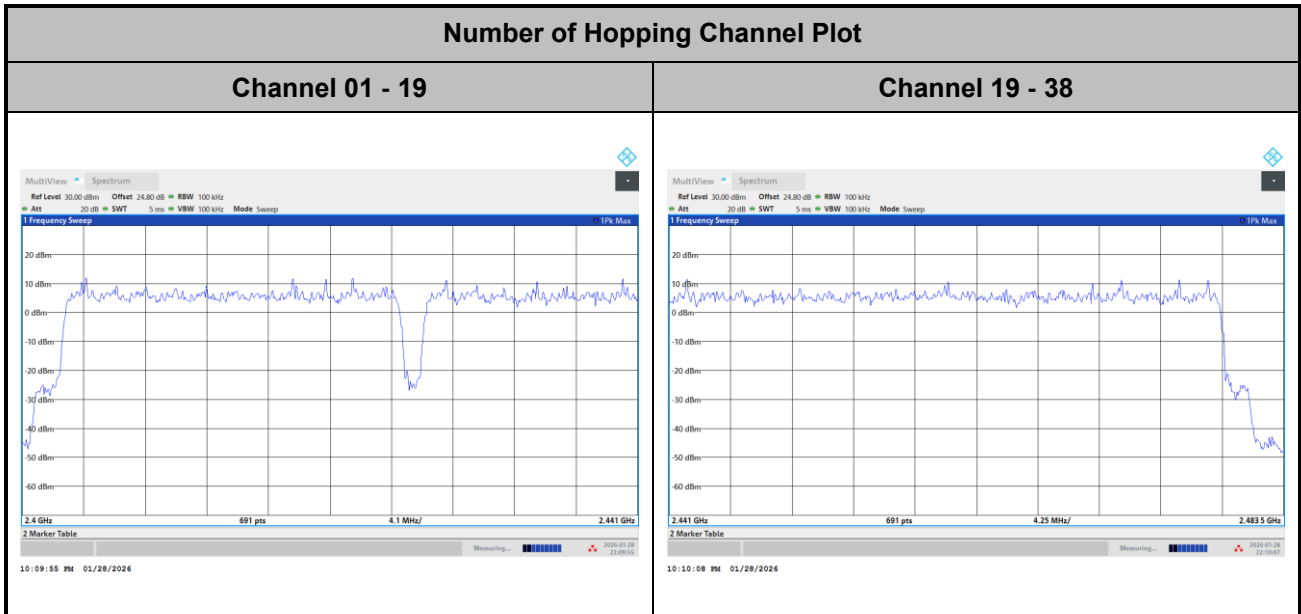


<QHS 3Mbps>

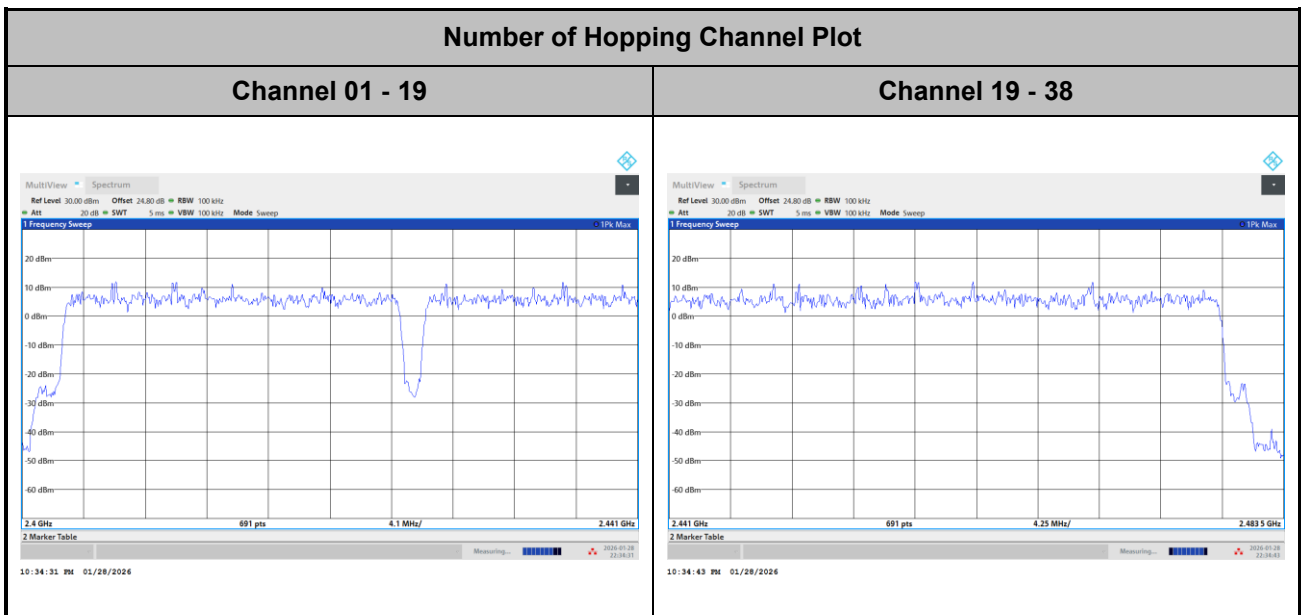




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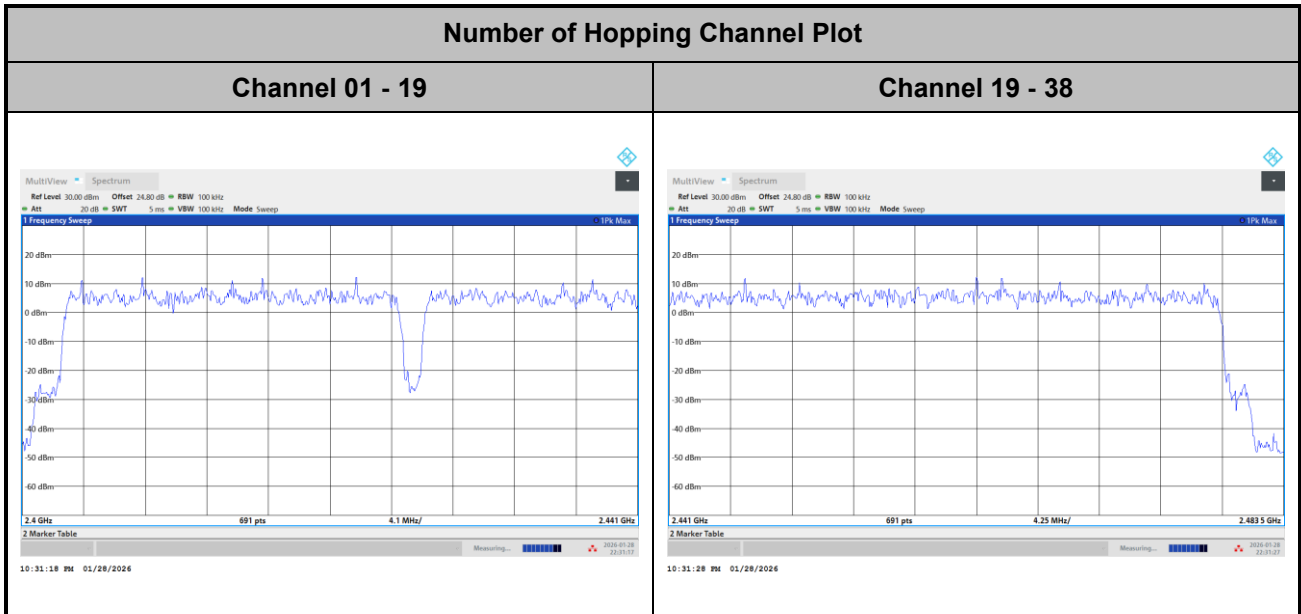


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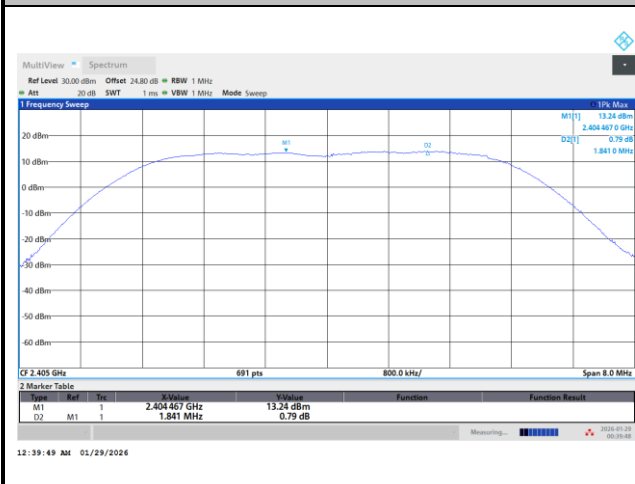
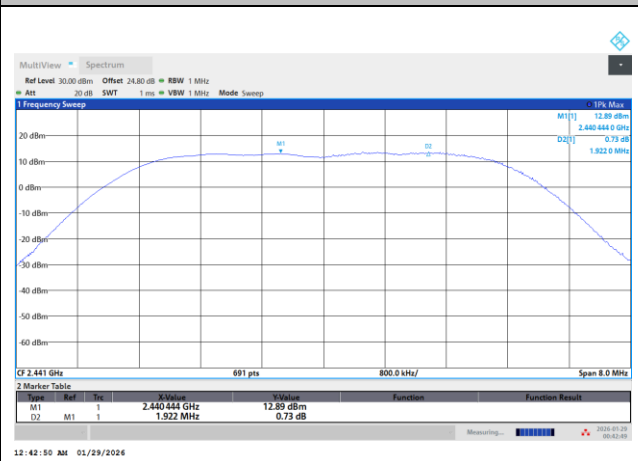
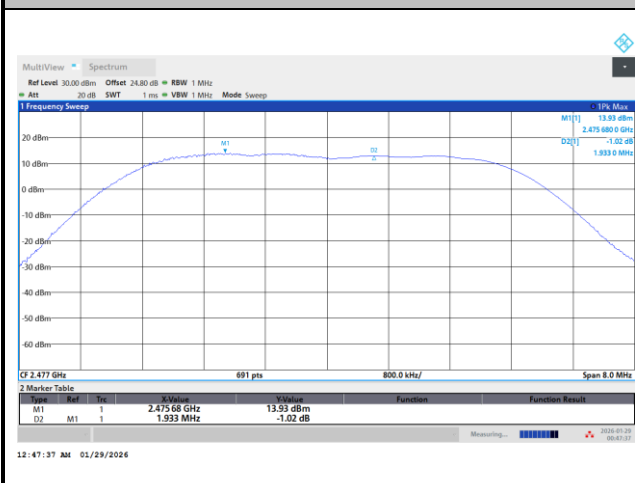


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**Hopping Channel Separation**

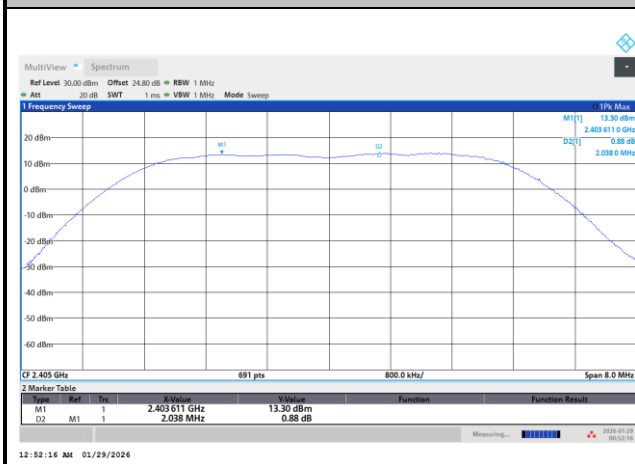
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Channel Separation Plot on Channel 01 - 02**Channel Separation Plot on Channel 19 - 20****Channel Separation Plot on Channel 37 - 38**

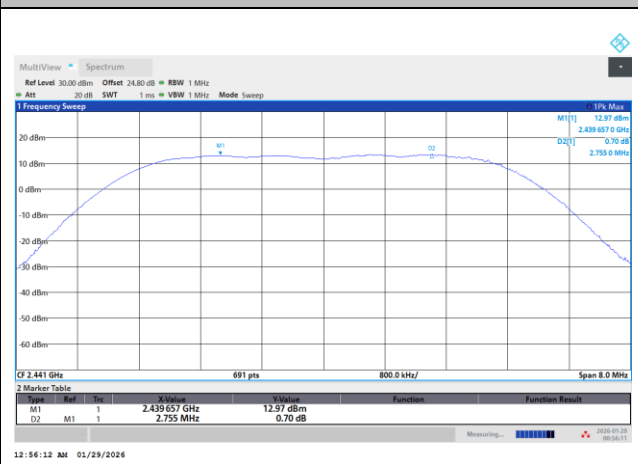


<QHS 3Mbps>

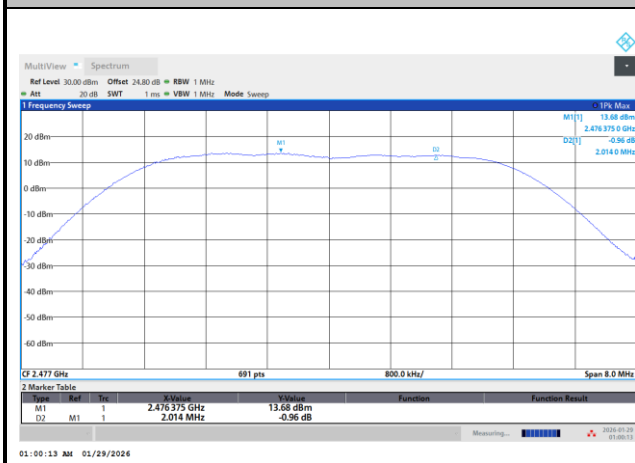
Channel Separation Plot on Channel 01 - 02



Channel Separation Plot on Channel 19 - 20



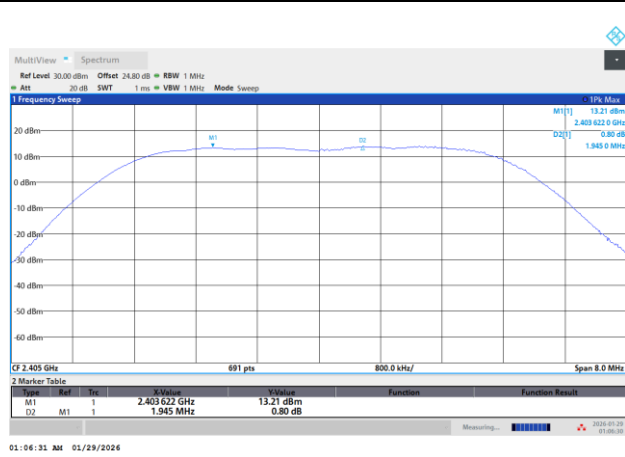
Channel Separation Plot on Channel 37 - 38



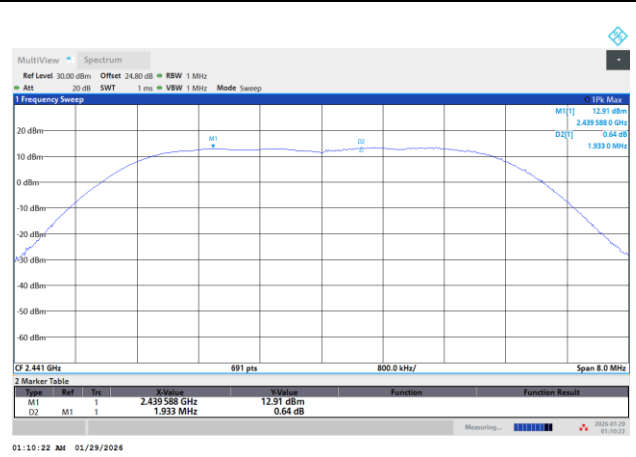


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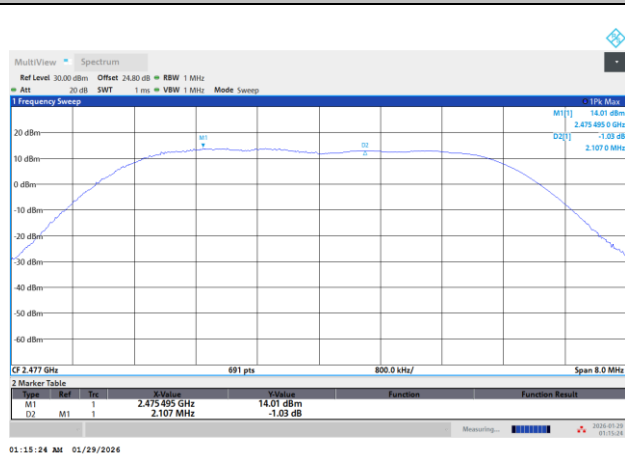
Channel Separation Plot on Channel 01 - 02



Channel Separation Plot on Channel 19 - 20



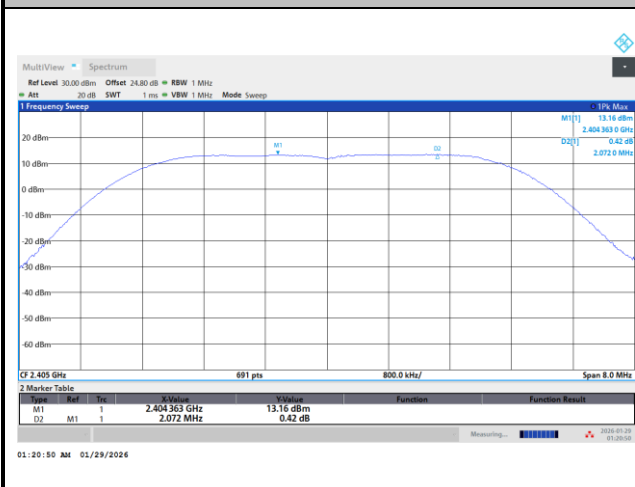
Channel Separation Plot on Channel 37 - 38



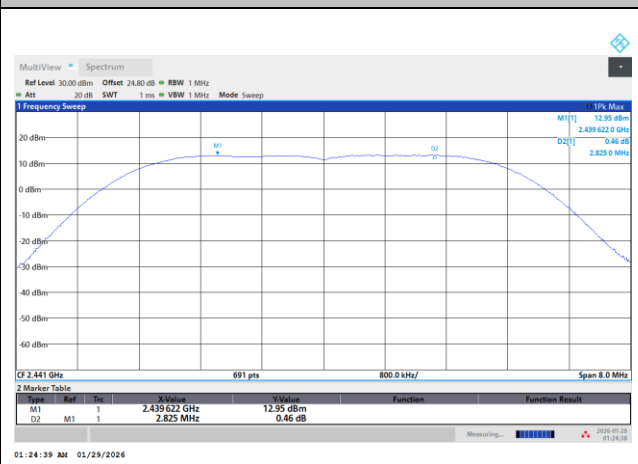


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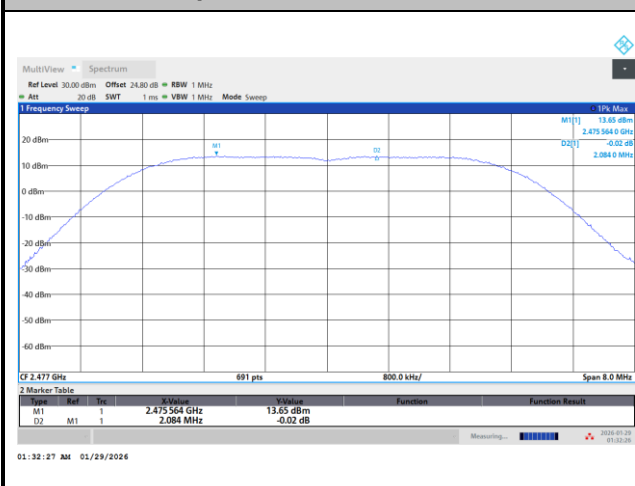
Channel Separation Plot on Channel 01 - 02



Channel Separation Plot on Channel 19 - 20



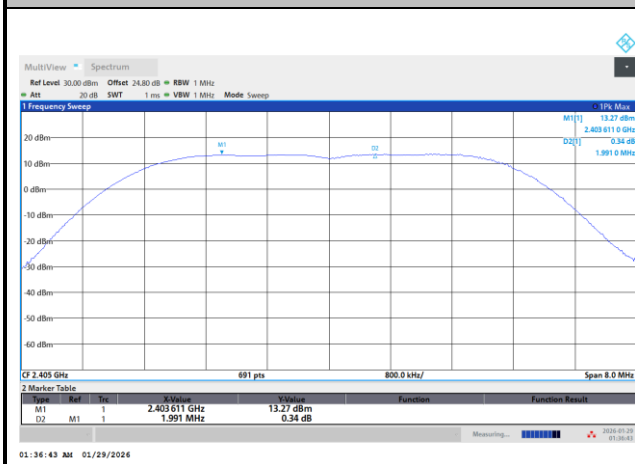
Channel Separation Plot on Channel 37 - 38



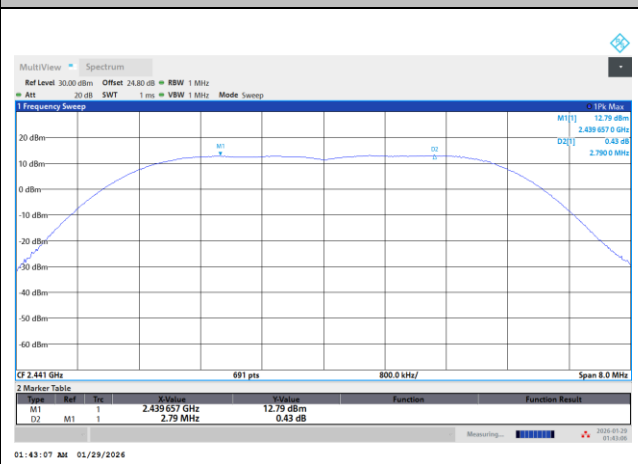


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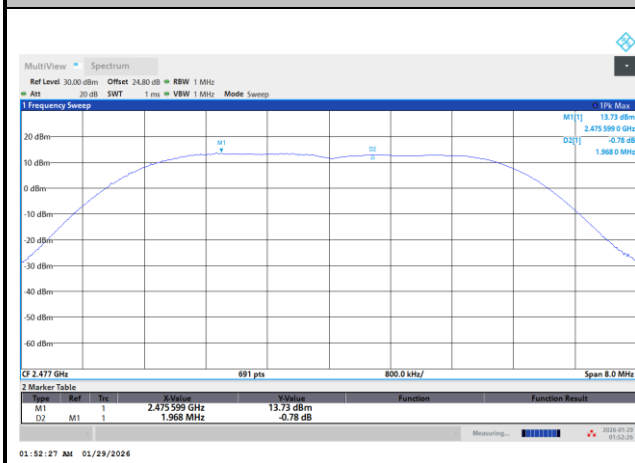
Channel Separation Plot on Channel 01 - 02



Channel Separation Plot on Channel 19 - 20

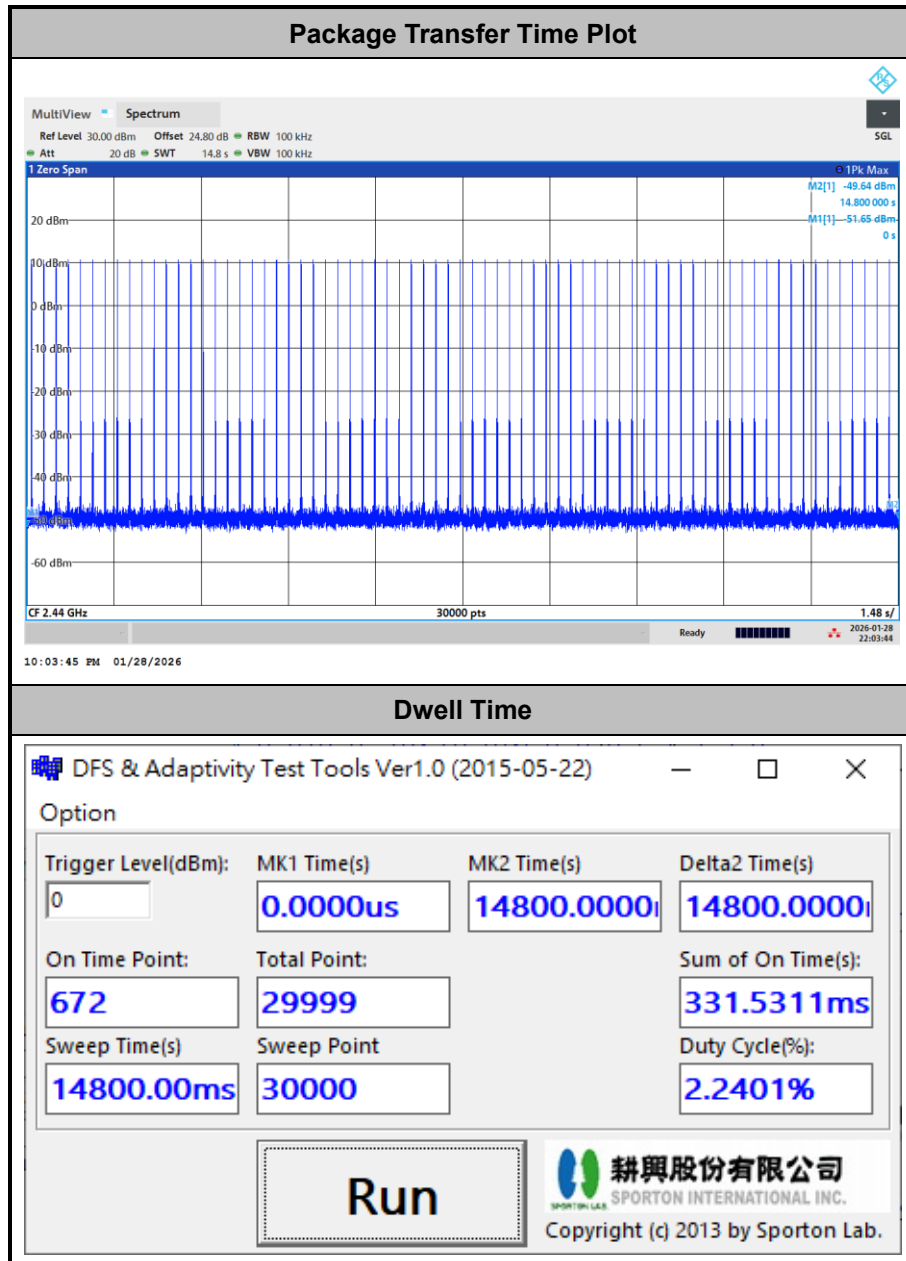


Channel Separation Plot on Channel 37 - 38

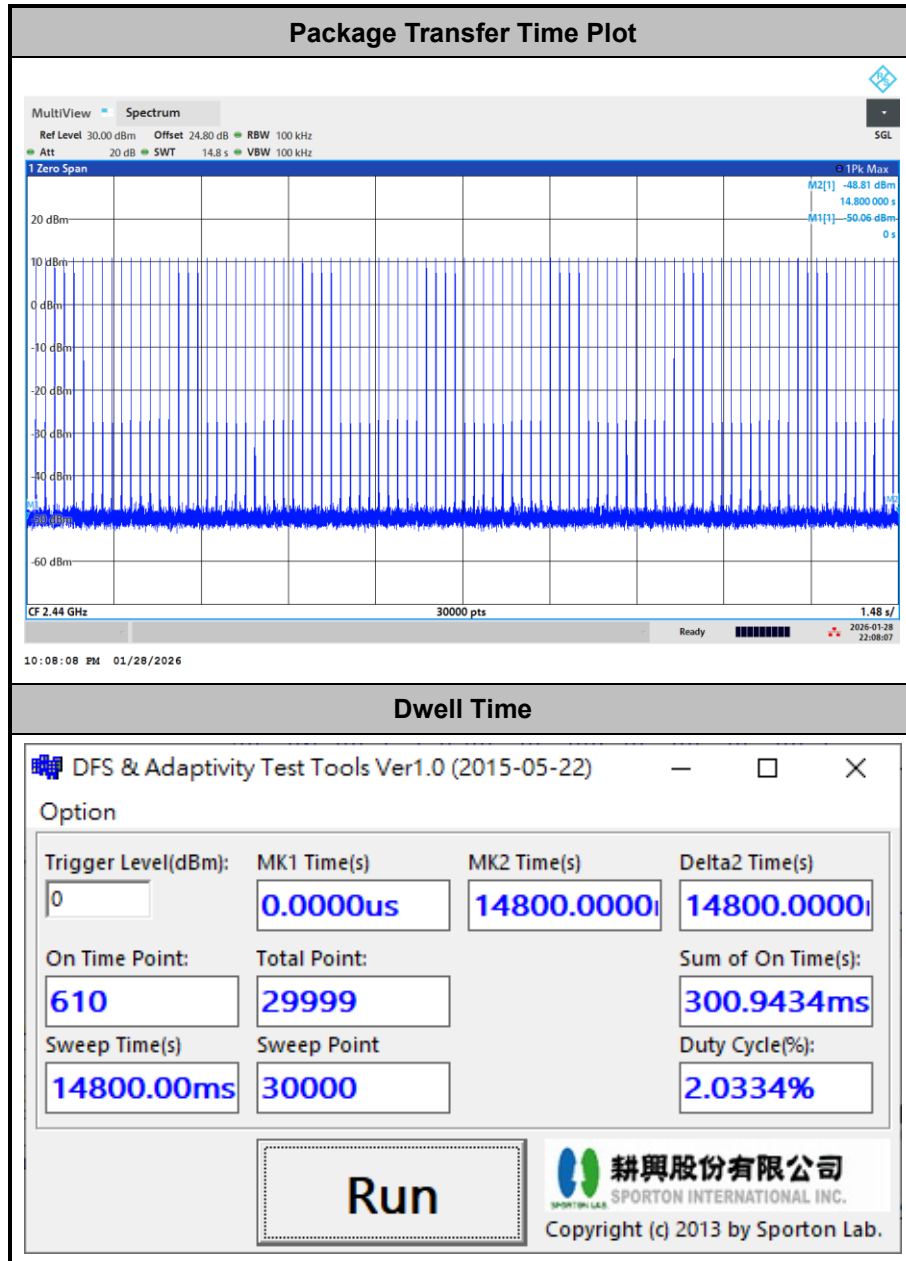


Dwell Time

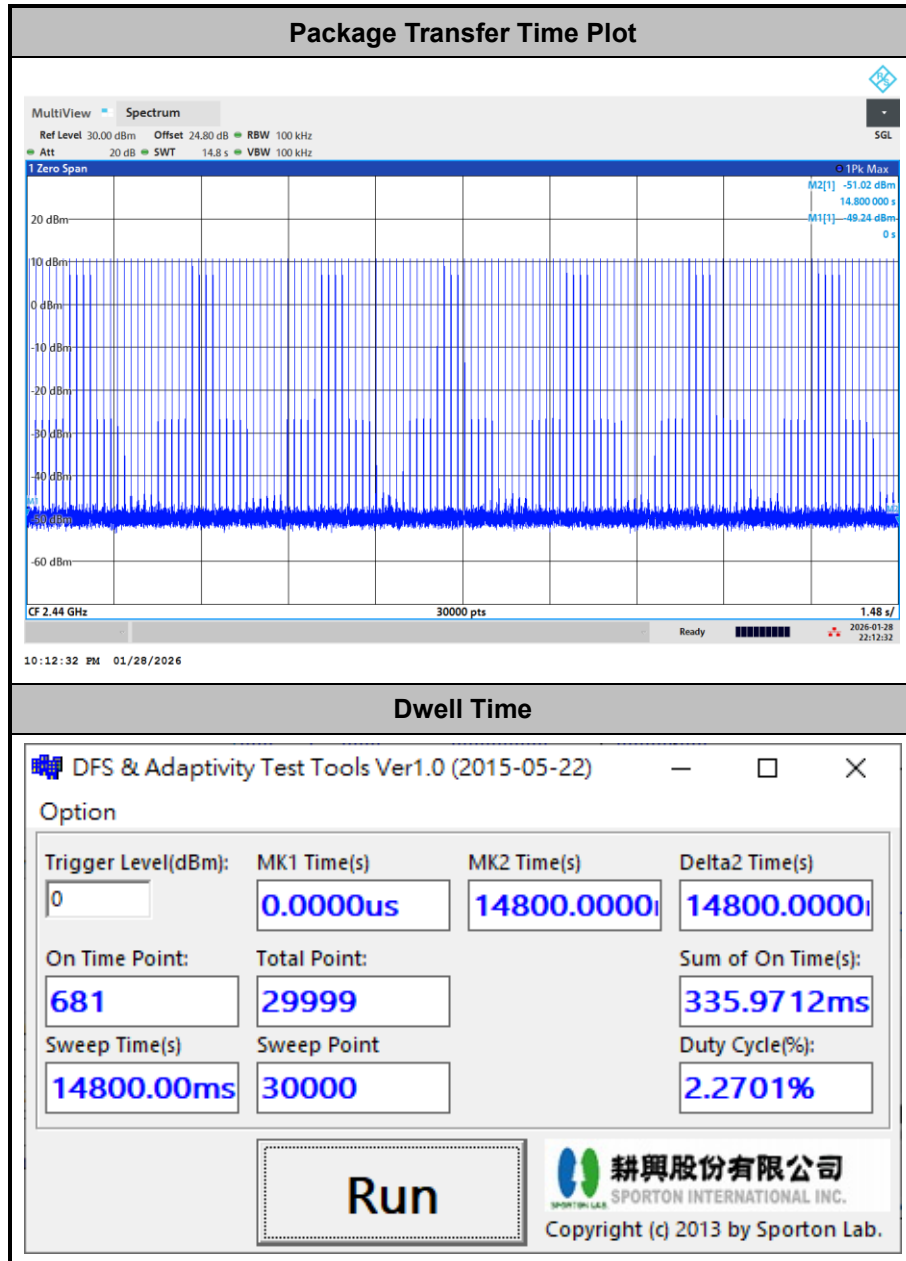
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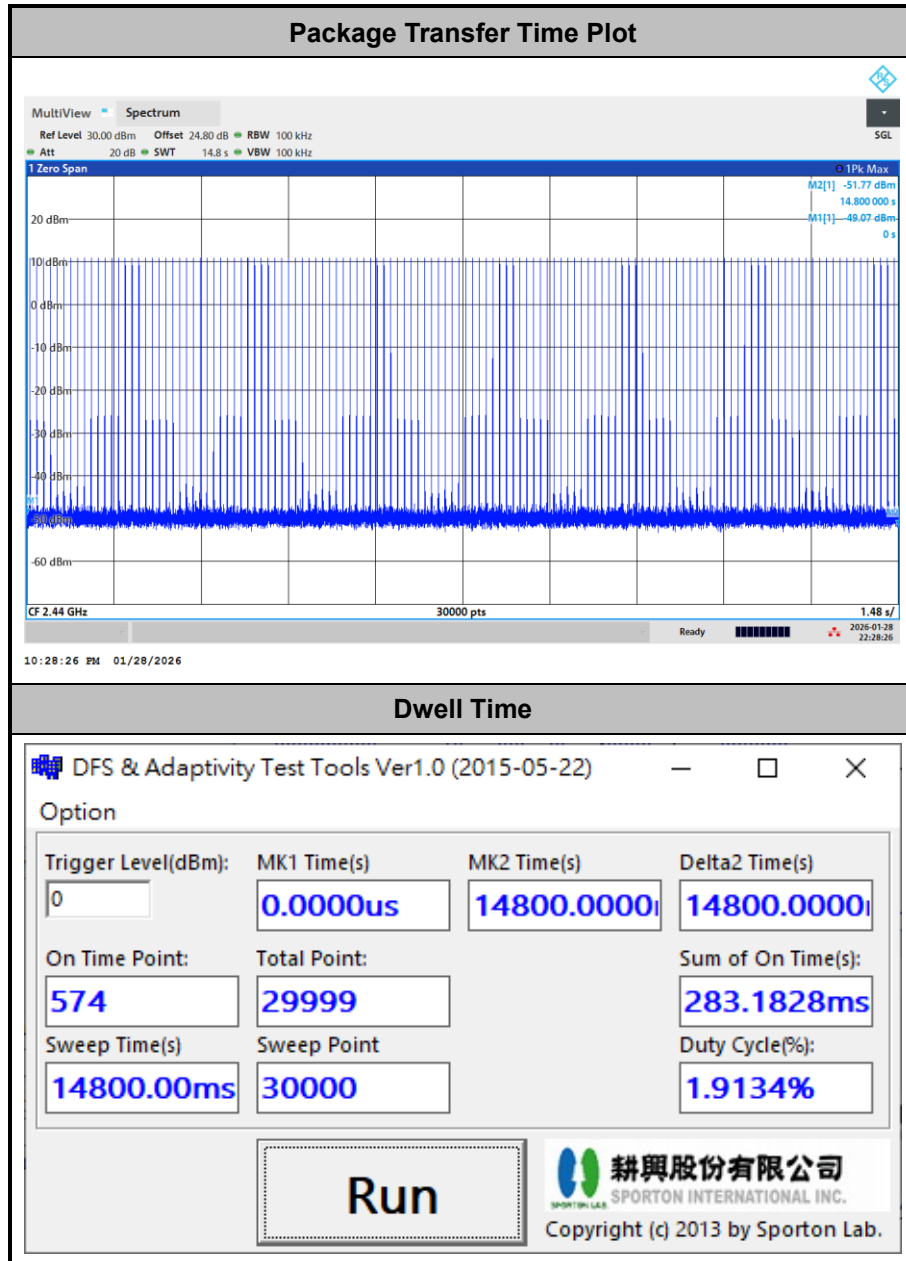
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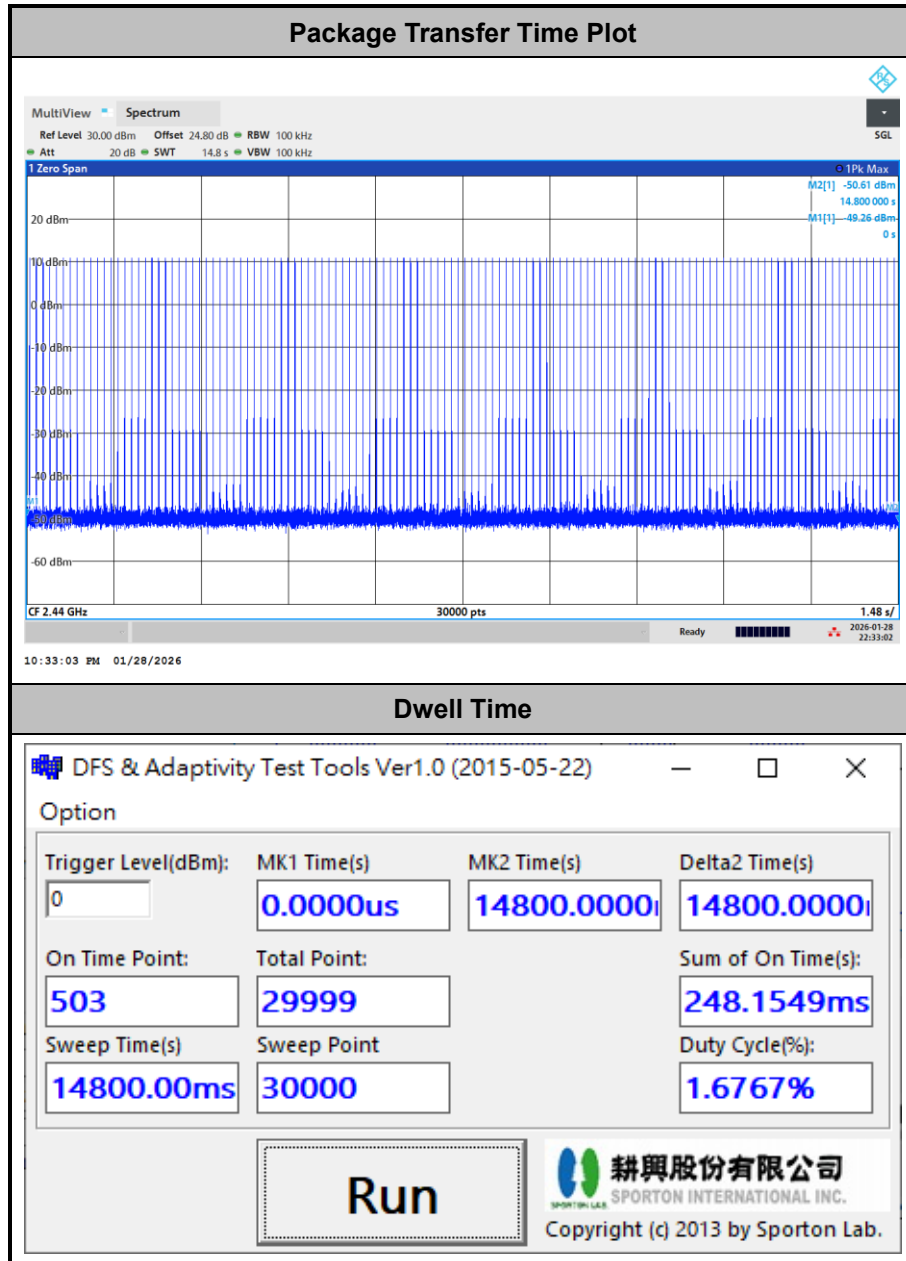
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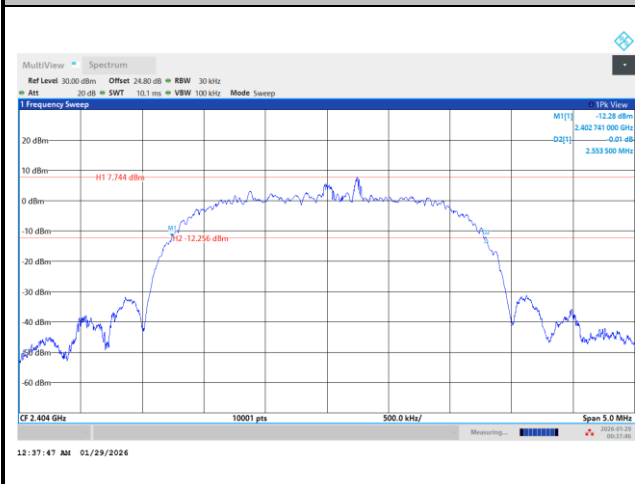
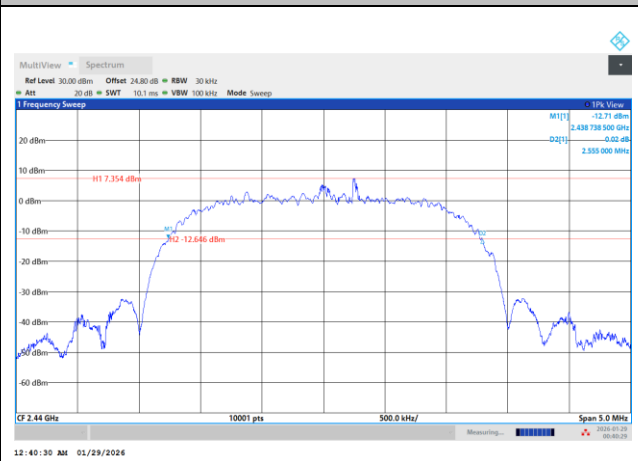
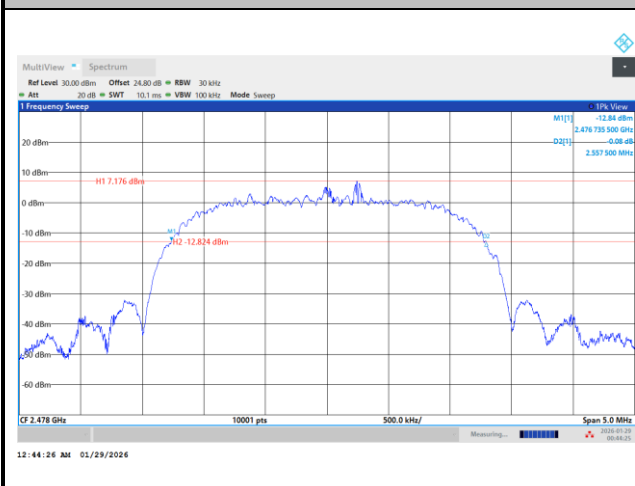


<QHS 6Mbps>



**20dB Bandwidth**

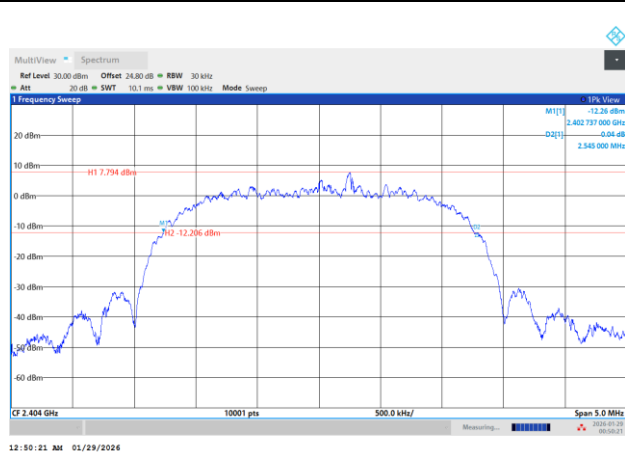
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20 dB Bandwidth Plot in Channel 01**20 dB Bandwidth Plot in Channel 19****20 dB Bandwidth Plot in Channel 38**

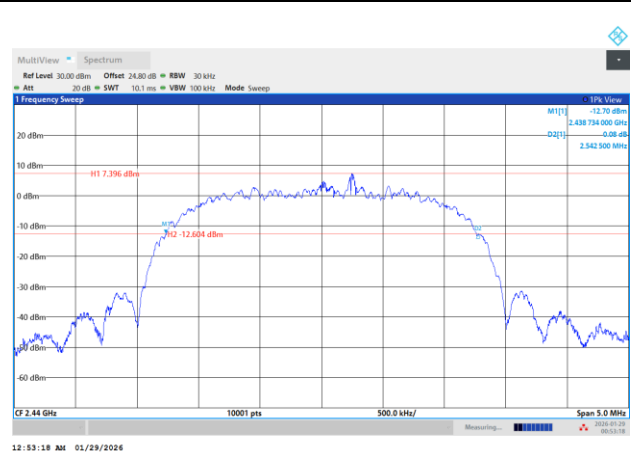


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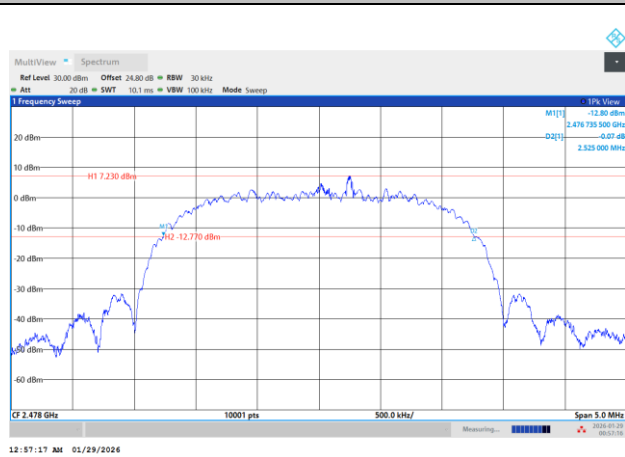
20 dB Bandwidth Plot in Channel 01



20 dB Bandwidth Plot in Channel 19



20 dB Bandwidth Plot in Channel 38





<QHS 4Mbps>

20 dB Bandwidth Plot in Channel 01



20 dB Bandwidth Plot in Channel 19



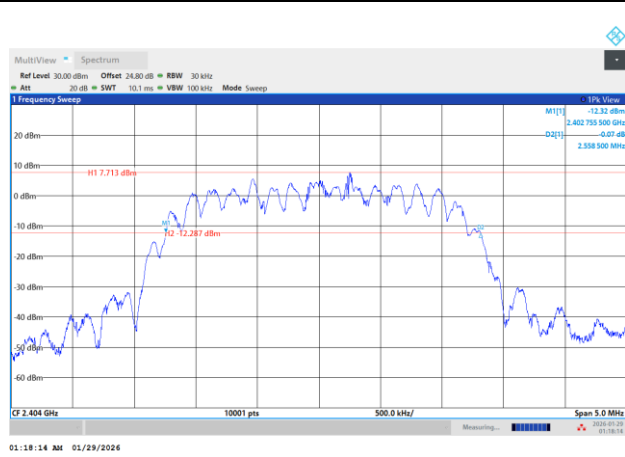
20 dB Bandwidth Plot in Channel 38



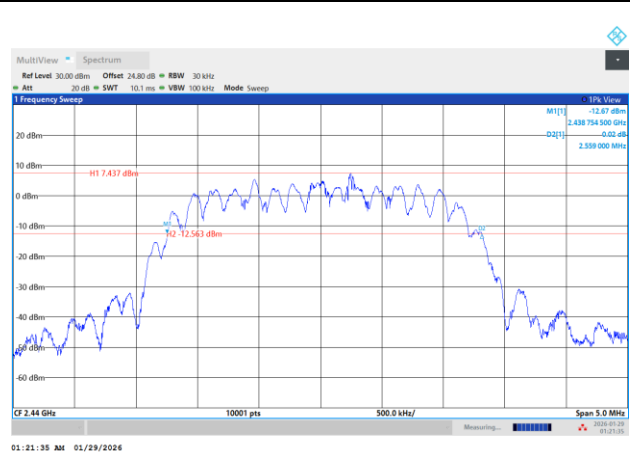


<QHS 5Mbps>

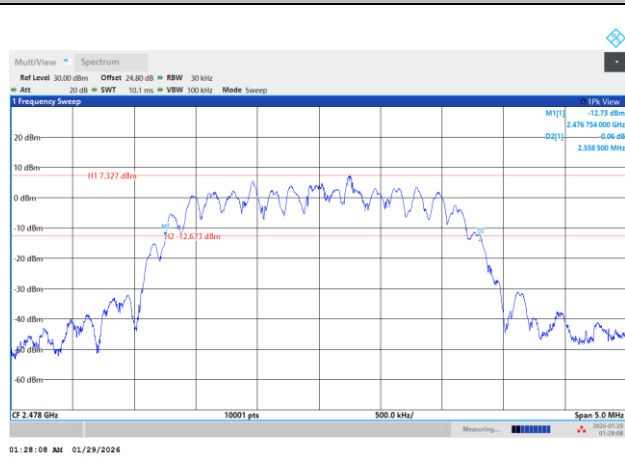
20 dB Bandwidth Plot in Channel 01



20 dB Bandwidth Plot in Channel 19



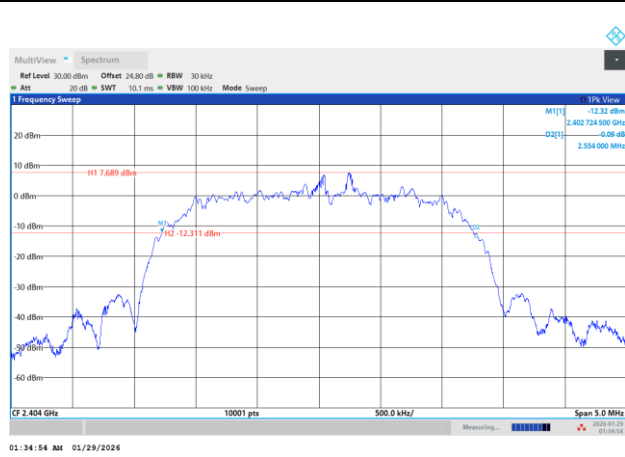
20 dB Bandwidth Plot in Channel 38



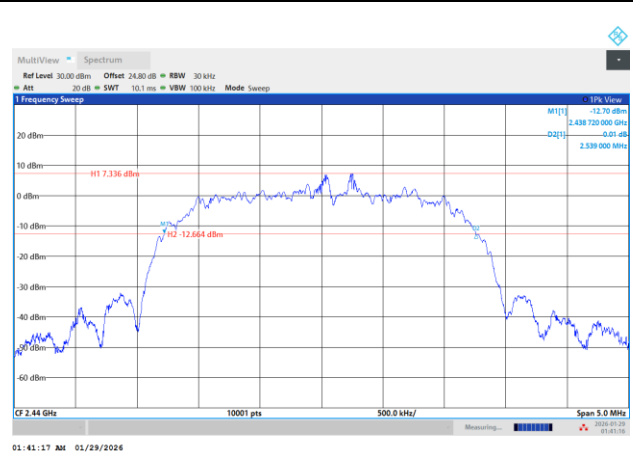


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20 dB Bandwidth Plot in Channel 01



20 dB Bandwidth Plot in Channel 19

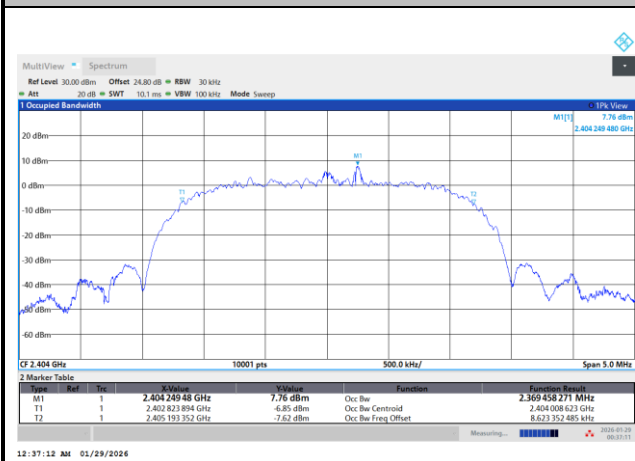
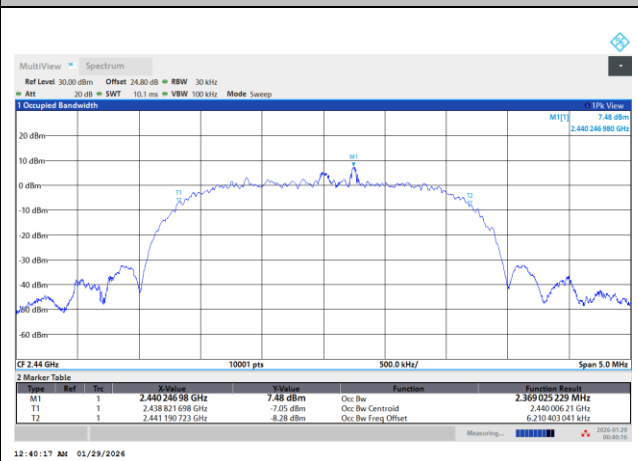
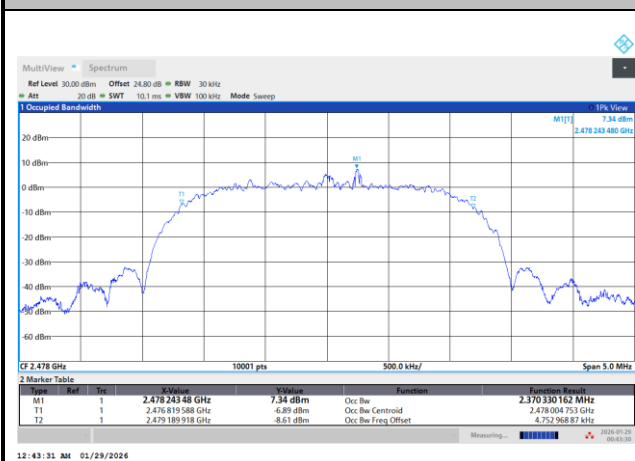


20 dB Bandwidth Plot in Channel 38



**99% Occupied Bandwidth**

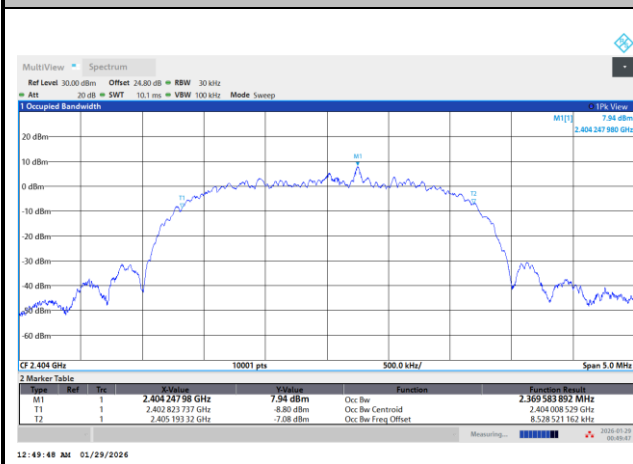
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99% Occupied Bandwidth on Channel 01**99% Occupied Bandwidth on Channel 19****99% Occupied Bandwidth on Channel 38**

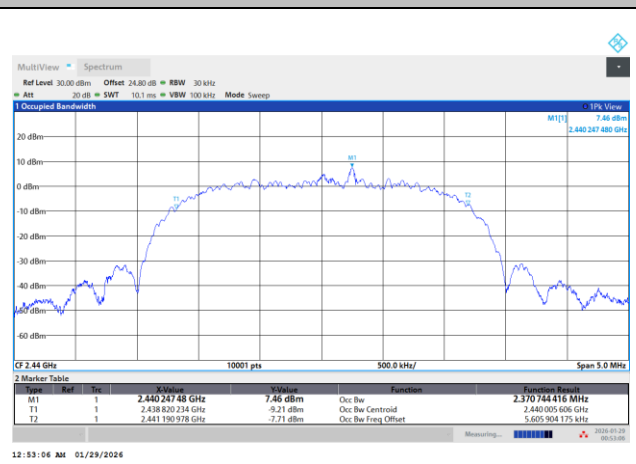


<QHS 3Mbps>

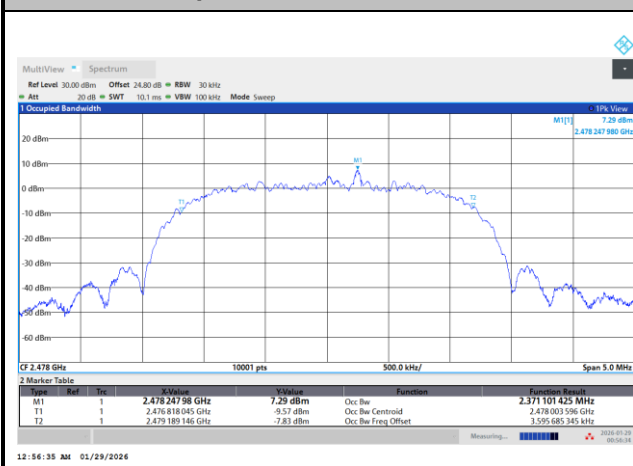
99% Occupied Bandwidth on Channel 01



99% Occupied Bandwidth on Channel 19



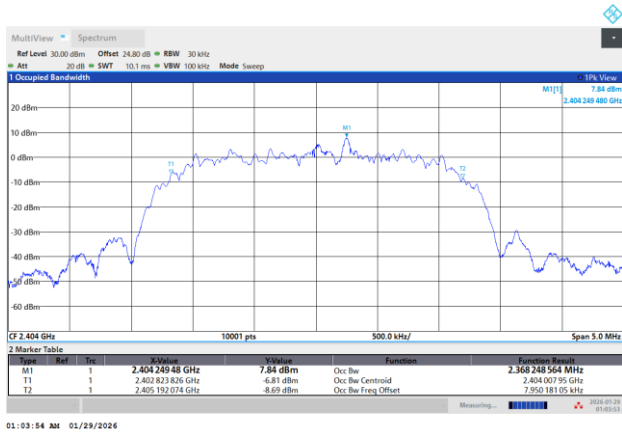
99% Occupied Bandwidth on Channel 38



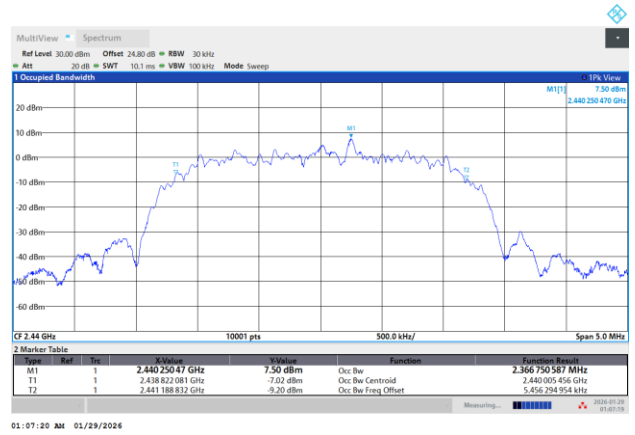


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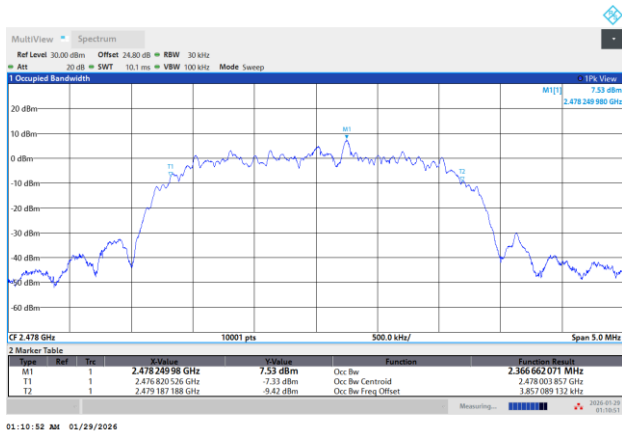
99% Occupied Bandwidth on Channel 01



99% Occupied Bandwidth on Channel 19



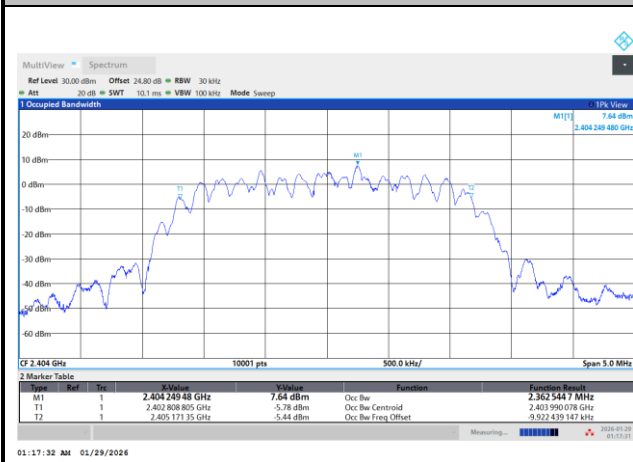
99% Occupied Bandwidth on Channel 38



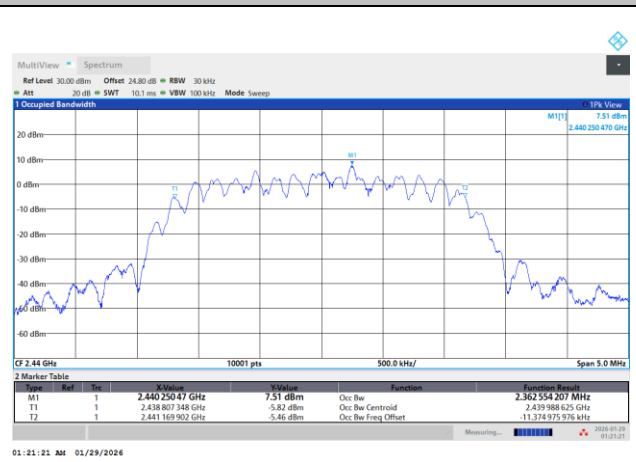


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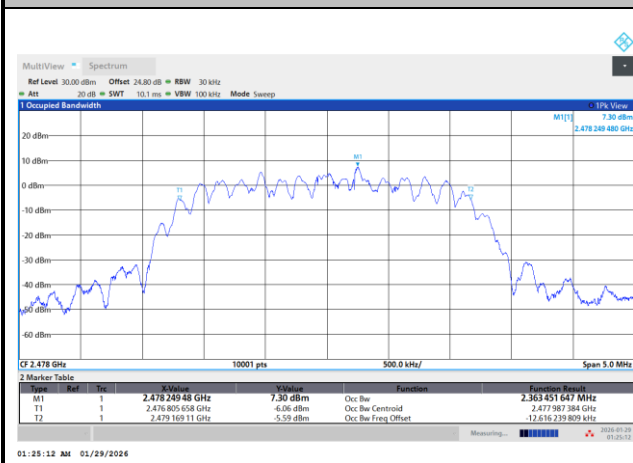
99% Occupied Bandwidth on Channel 01



99% Occupied Bandwidth on Channel 19



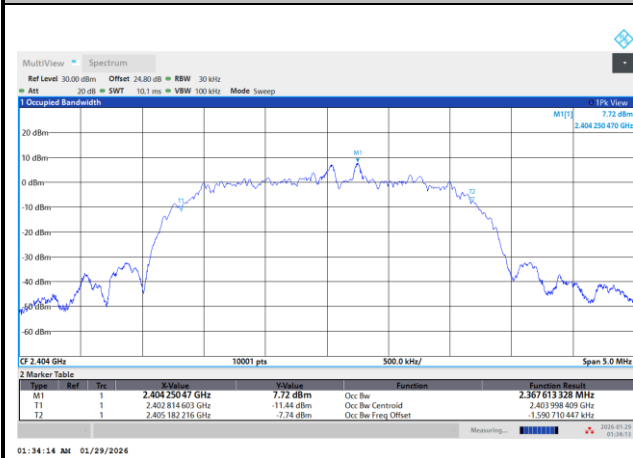
99% Occupied Bandwidth on Channel 38



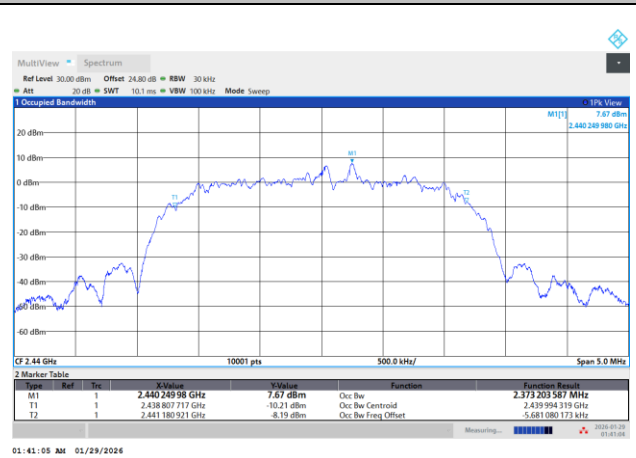


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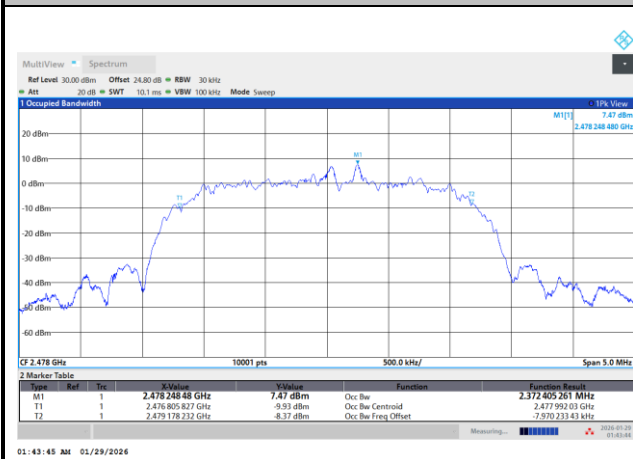
99% Occupied Bandwidth on Channel 01



99% Occupied Bandwidth on Channel 19



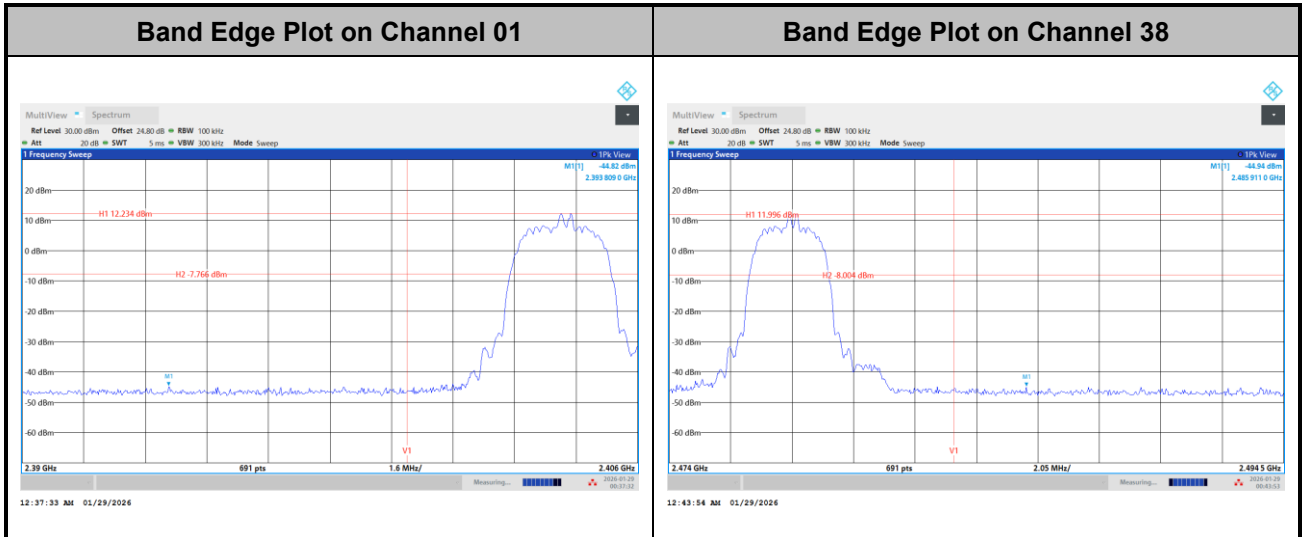
99% Occupied Bandwidth on Channel 38



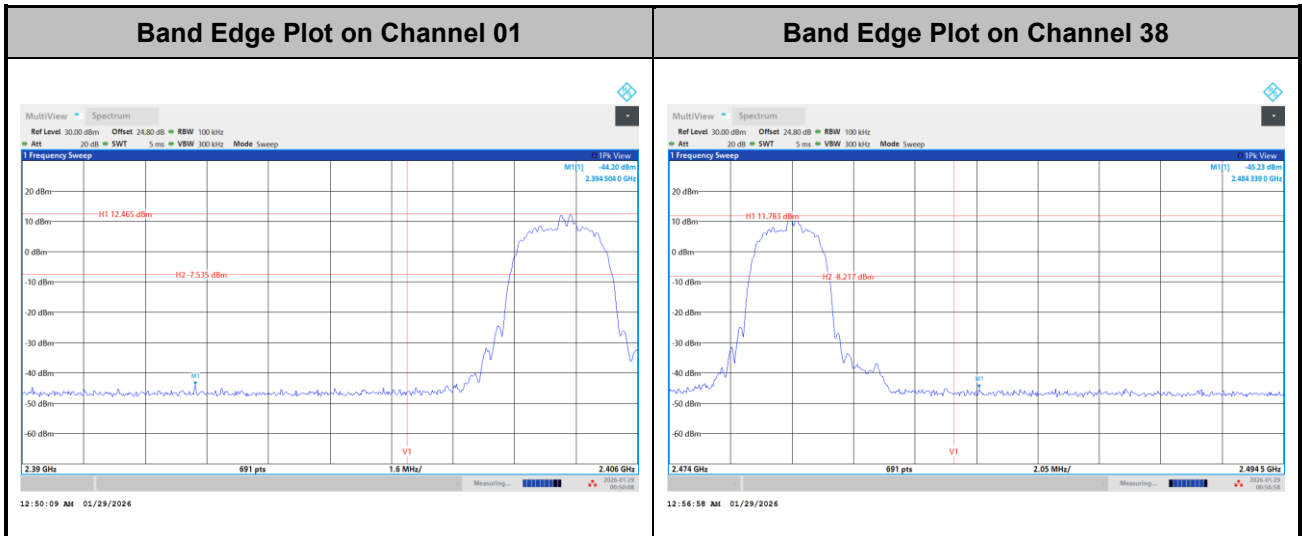


Band Edges

<QHS 2Mbps>



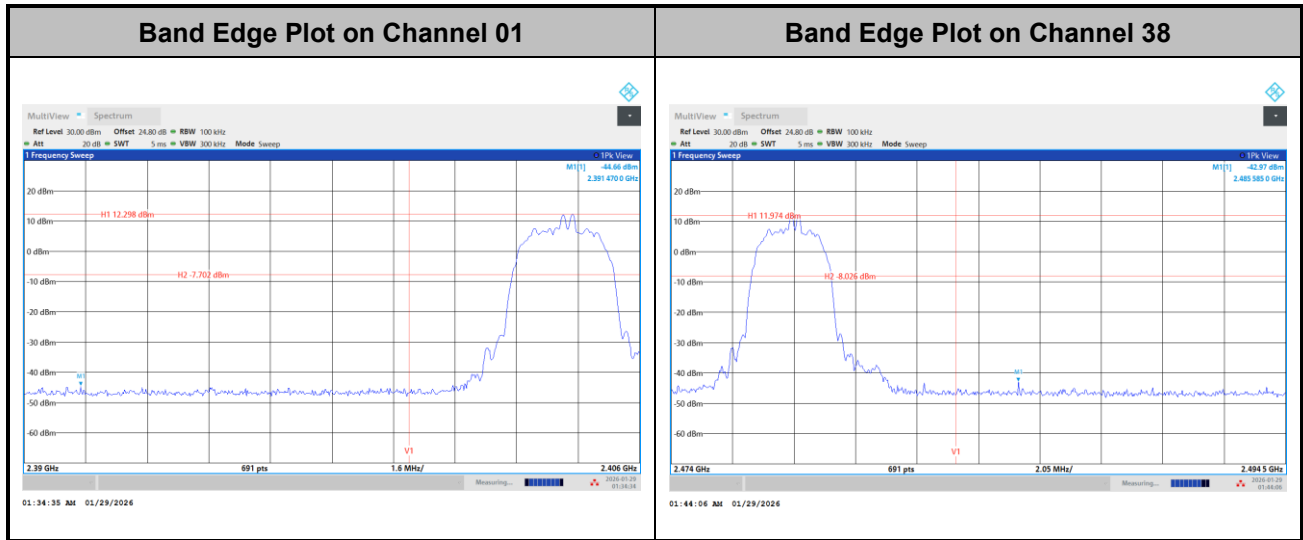
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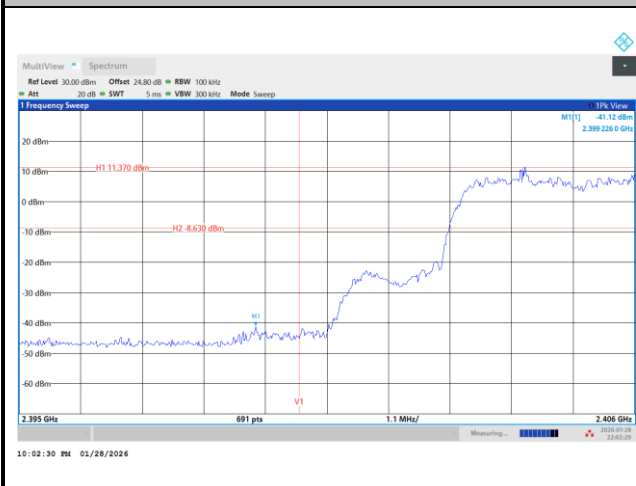
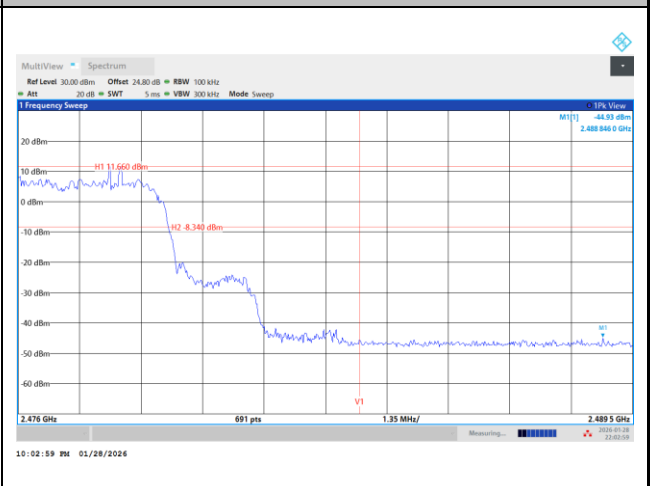


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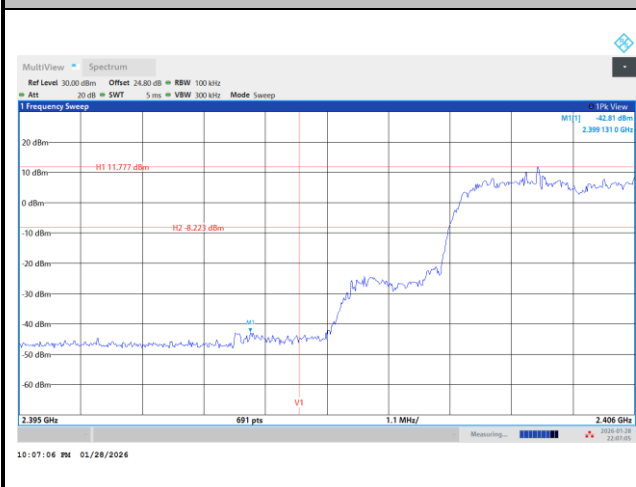
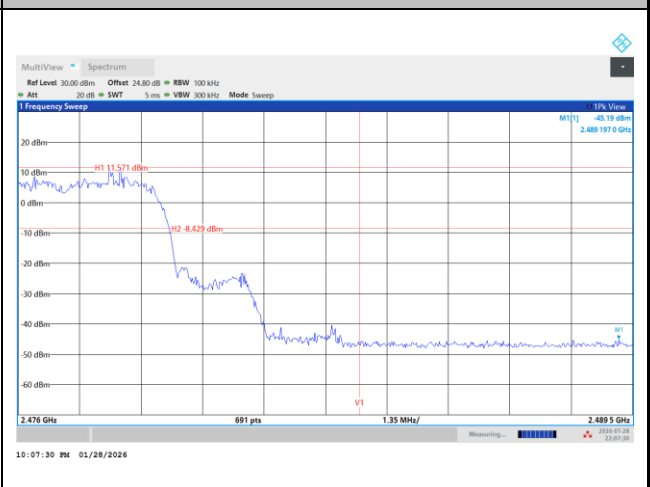


**Hopping Mode Band Edges**

<QHS 2Mbps>

Hopping Mode Band Edge Plot on Channel 01**Hopping Mode Band Edge Plot on Channel 38**

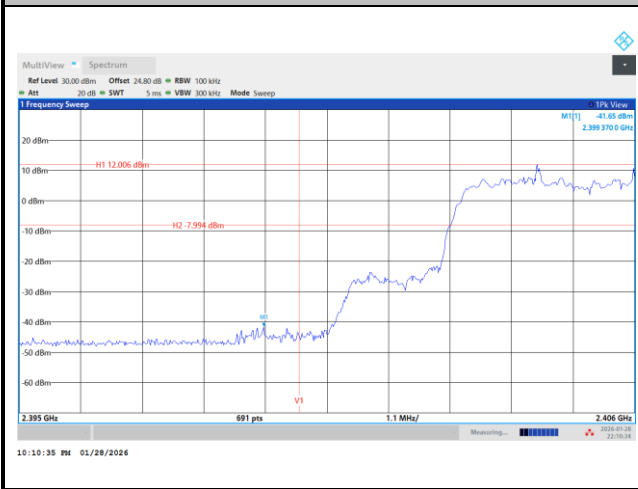
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Hopping Mode Band Edge Plot on Channel 01**Hopping Mode Band Edge Plot on Channel 38**

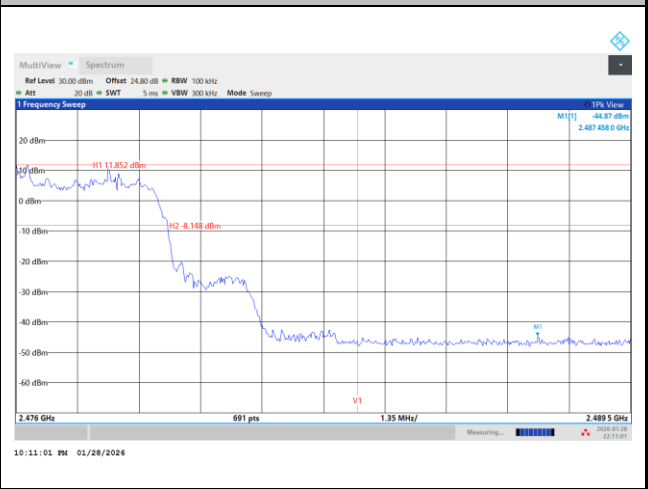


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Hopping Mode Band Edge Plot on Channel 01

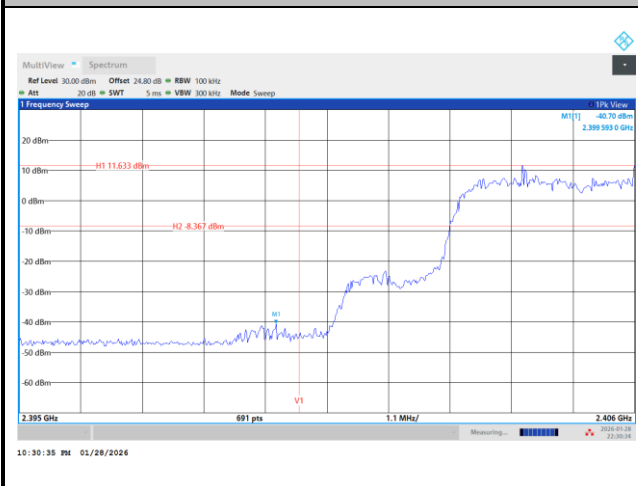


Hopping Mode Band Edge Plot on Channel 38

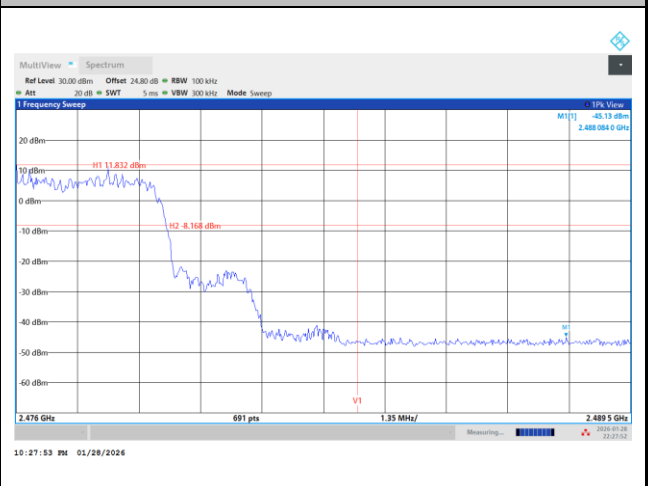


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Hopping Mode Band Edge Plot on Channel 01



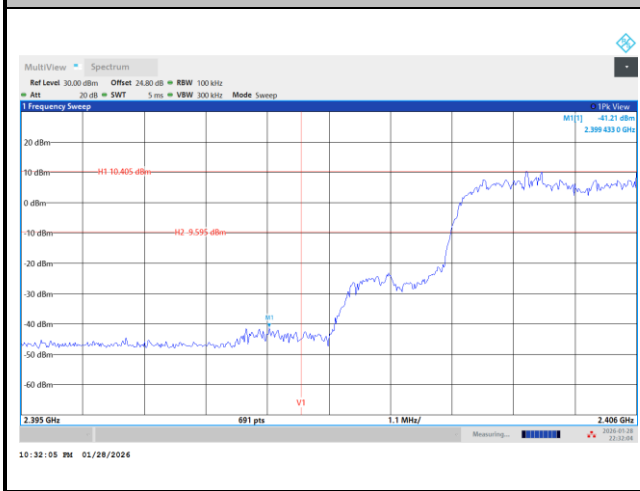
Hopping Mode Band Edge Plot on Channel 38



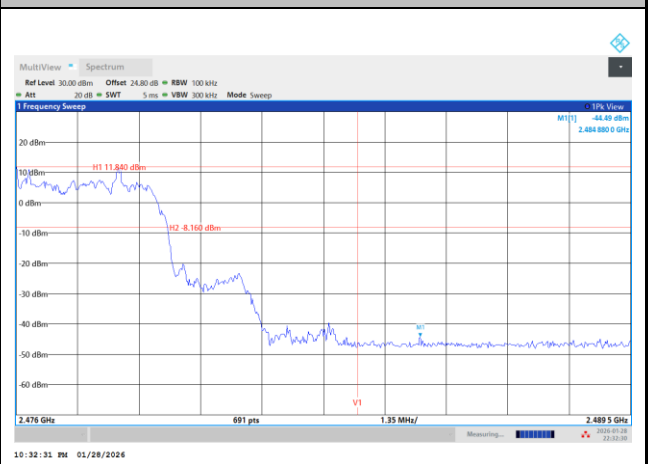


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Hopping Mode Band Edge Plot on Channel 01

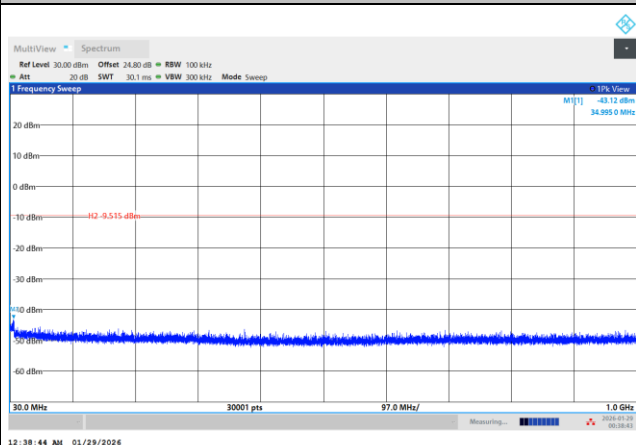
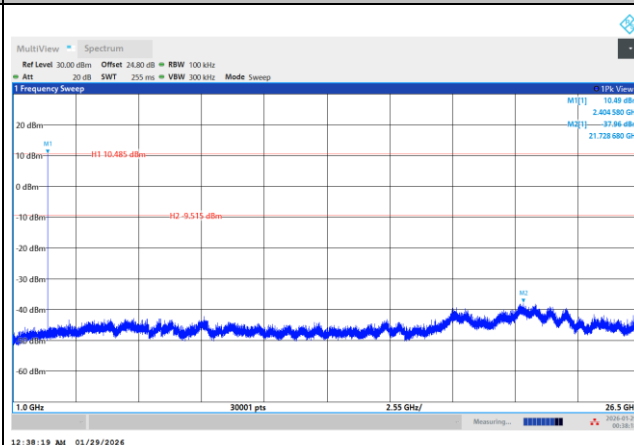
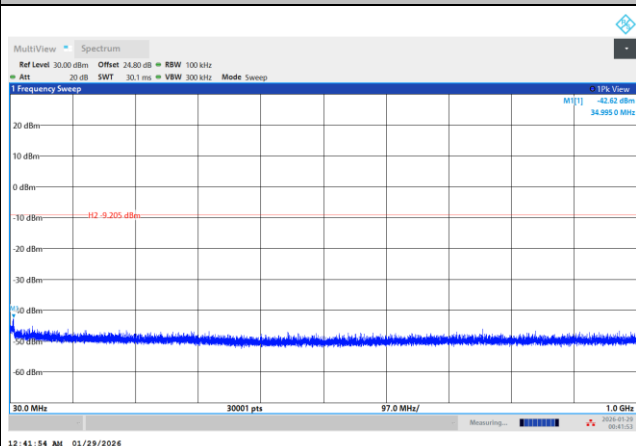
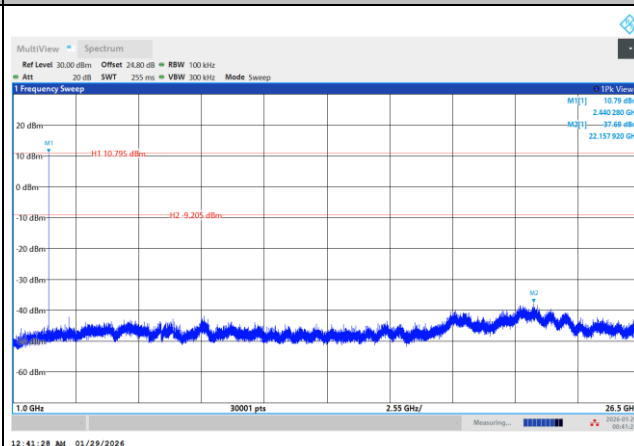
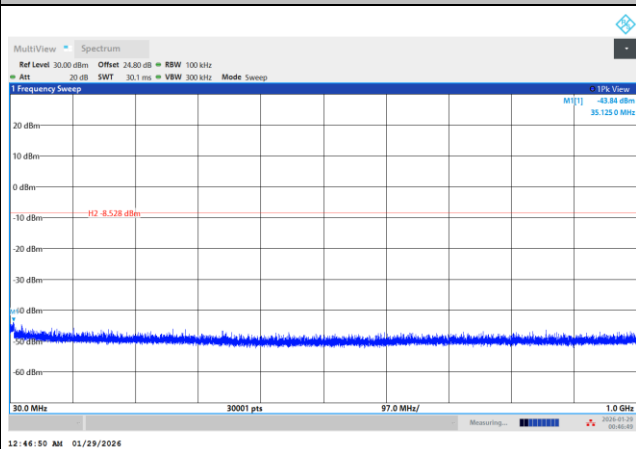
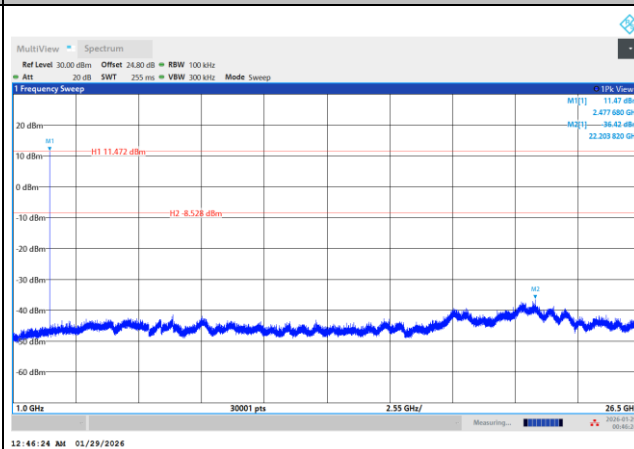


Hopping Mode Band Edge Plot on Channel 38



**Conducted Spurious Emission**

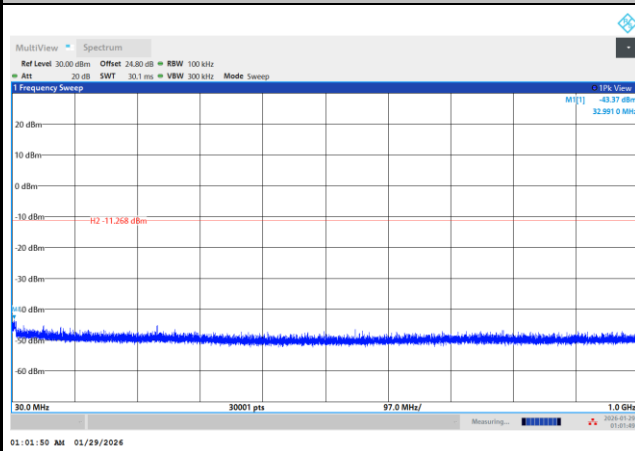
<QHS 2Mbps>

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**

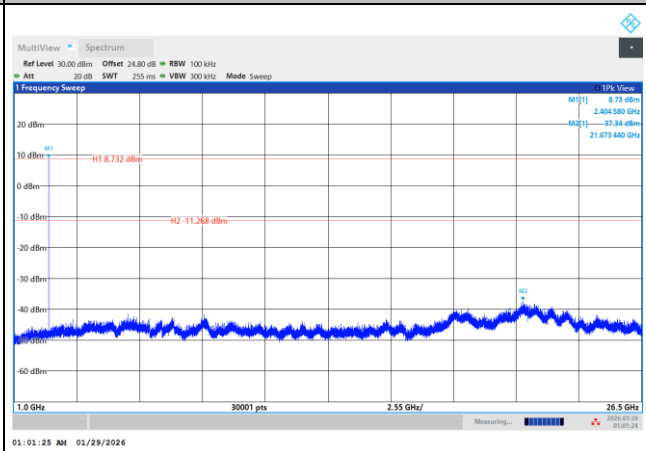


<QHS 3Mbps>

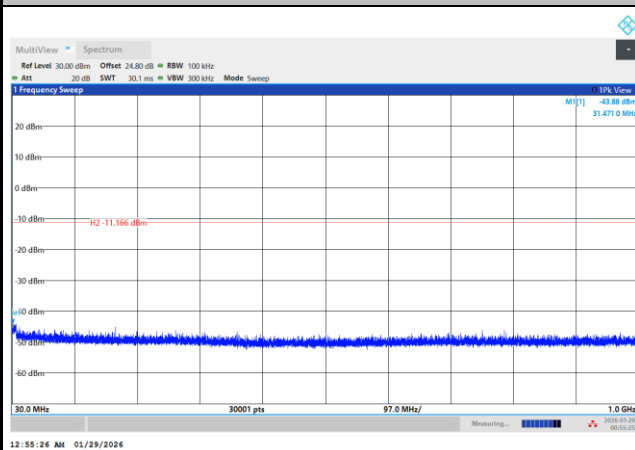
CSE Plot on Low Ch between 30MHz ~ 1 GHz



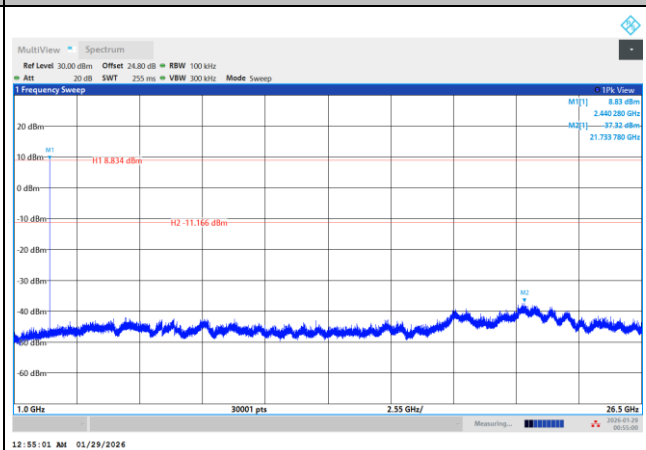
CSE Plot on Low Ch between 1GHz ~ 26.5GHz



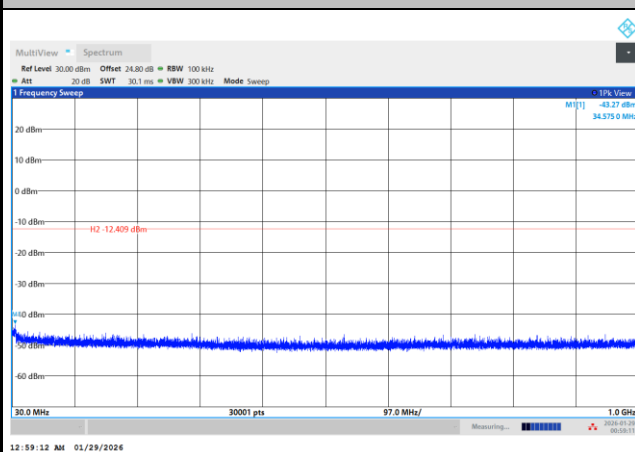
CSE Plot on Mid. Ch between 30MHz ~ 1 GHz



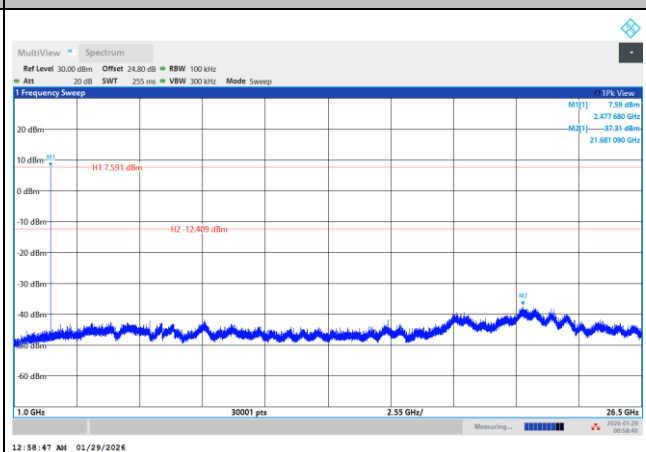
CSE Plot on Mid. Ch between 1GHz ~ 26.5GHz

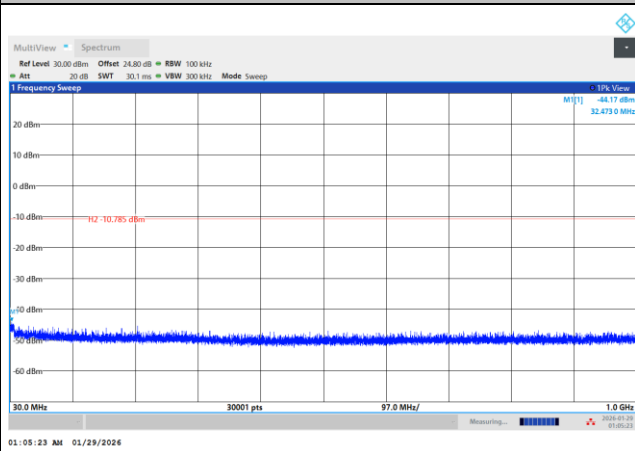
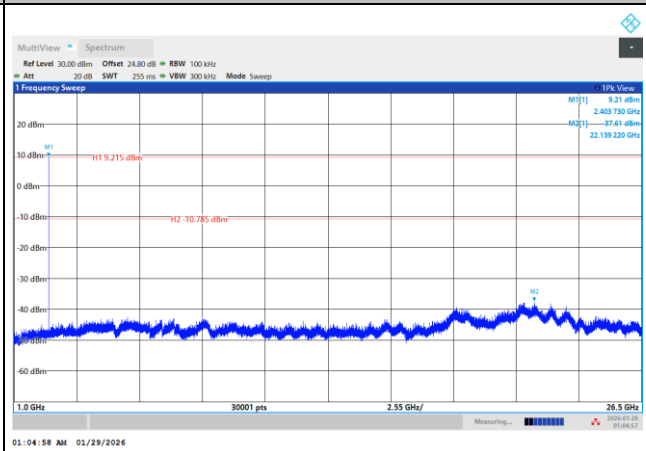
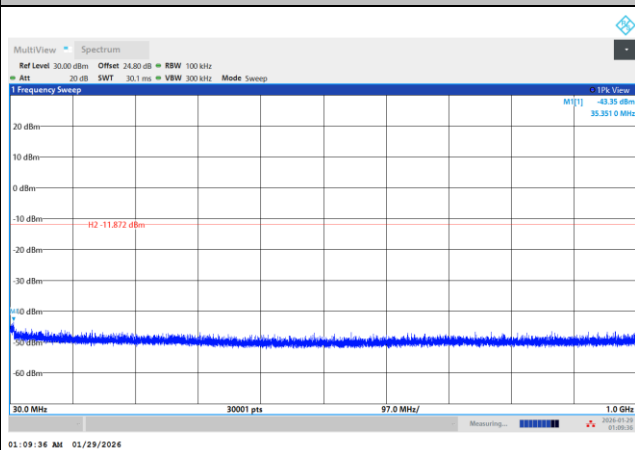
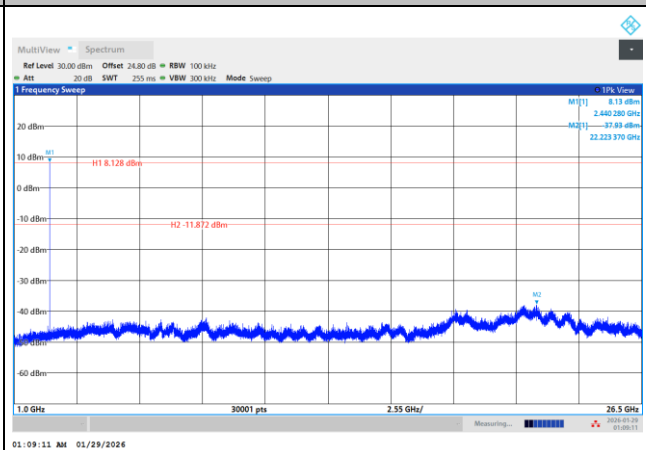
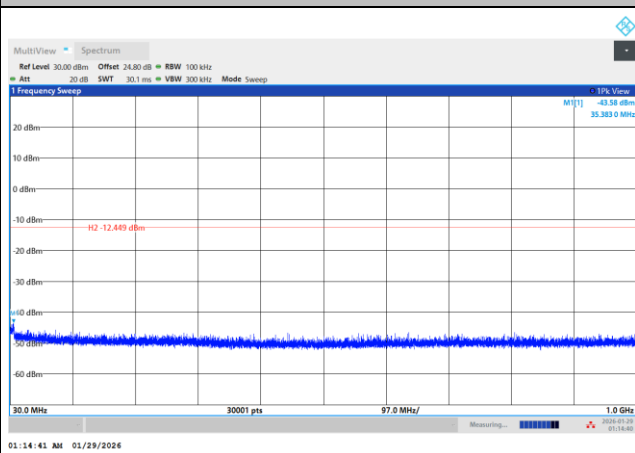


CSE Plot on High Ch between 30MHz ~ 1 GHz



CSE Plot on High Ch between 1GHz ~ 26.5GHz



<QHS 4Mbps>
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
