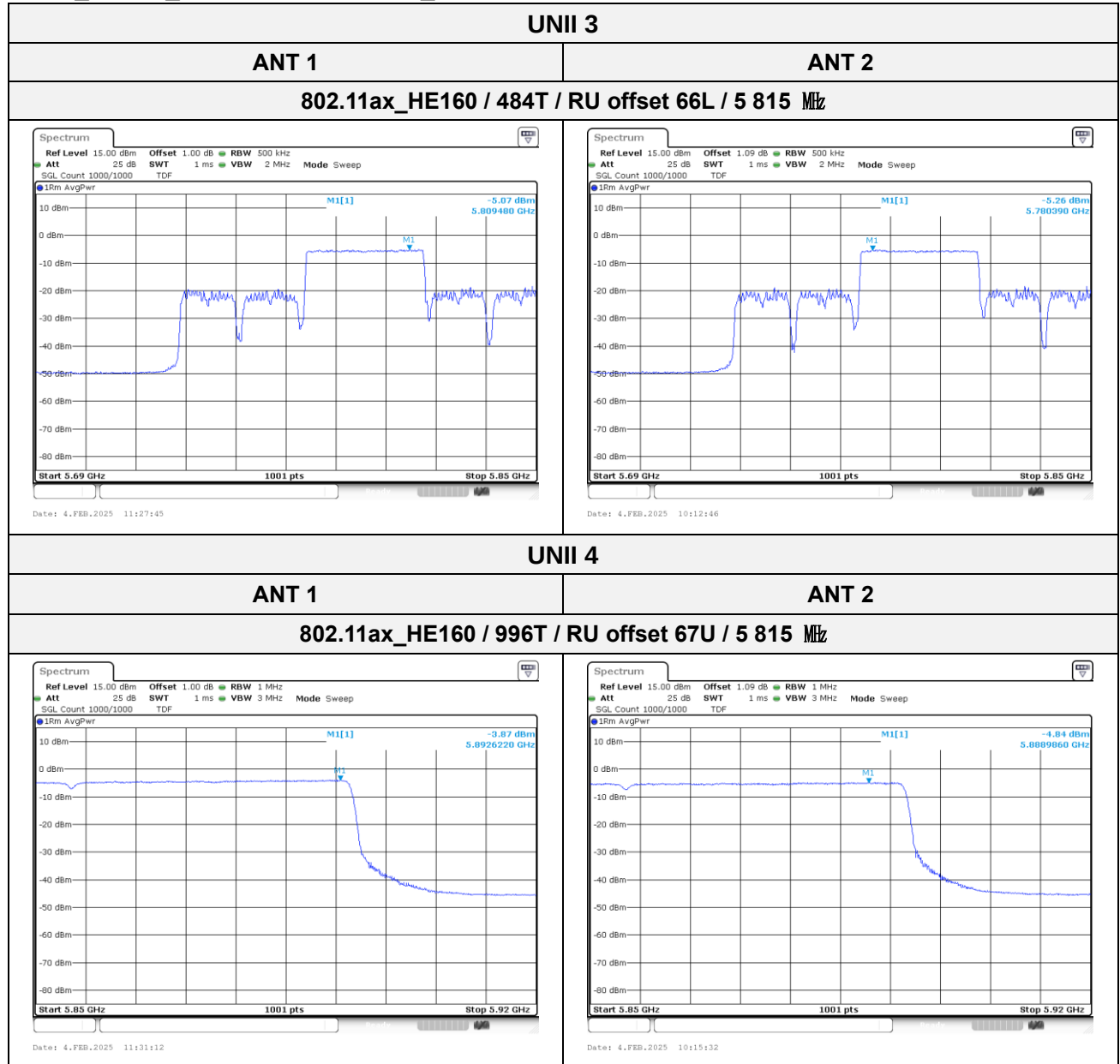


MIMO_HE160_UNII 3 + UNII 4 Band_Straddle

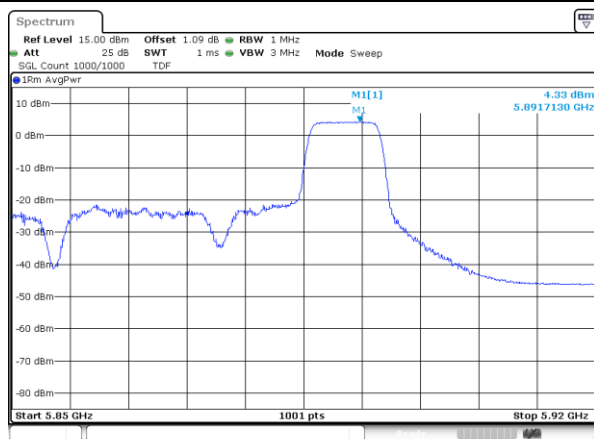
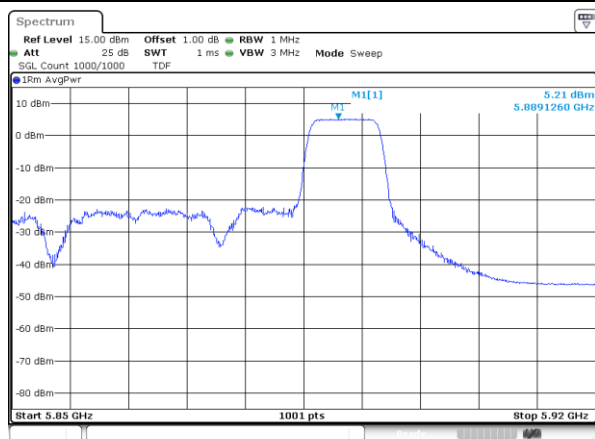


UNII 4

ANT 1

ANT 2

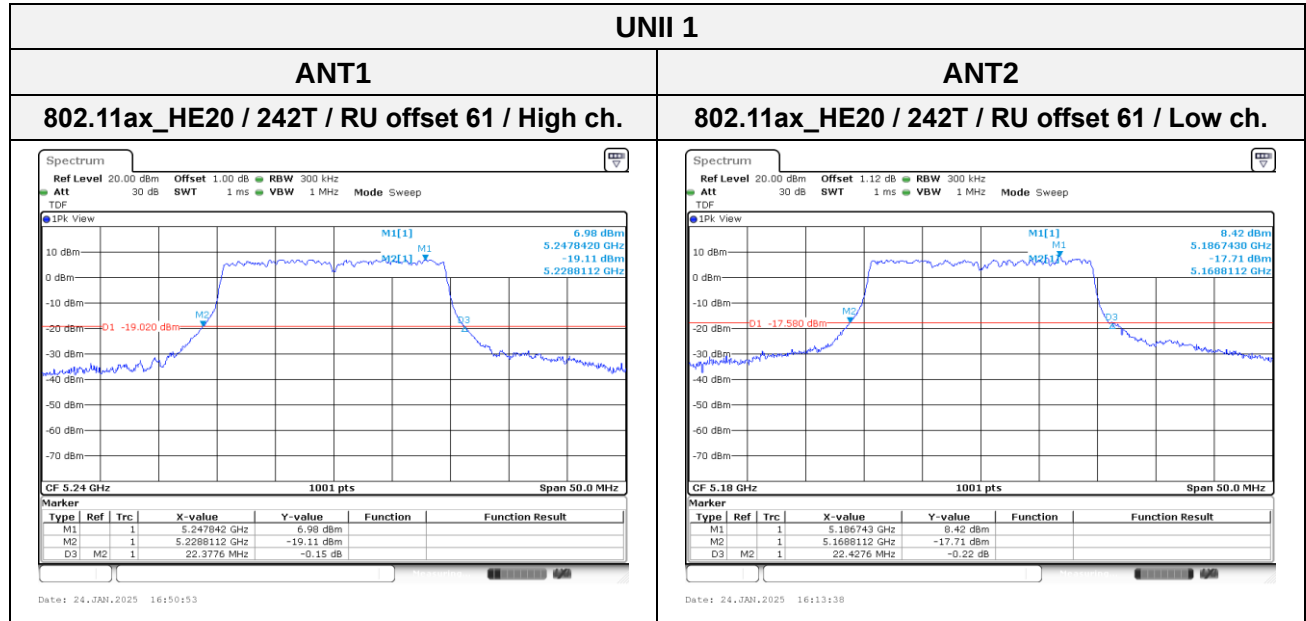
802.11ax_HE160 / 106T / RU offset 60U / Mid ch.



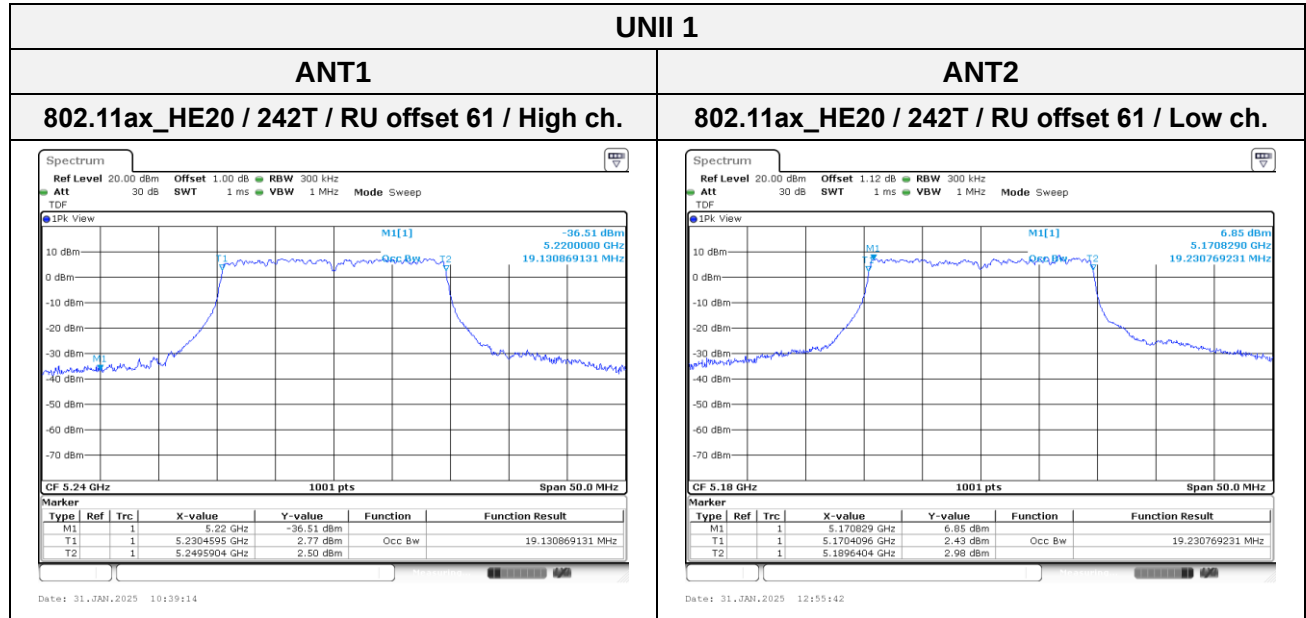
26 dB Bandwidth & 99% Bandwidth

In order to simplify the report, attached plots were the worst case per bandwidth.
For 99% Bandwidth, attached plots were only UNII-1 band by DFS.

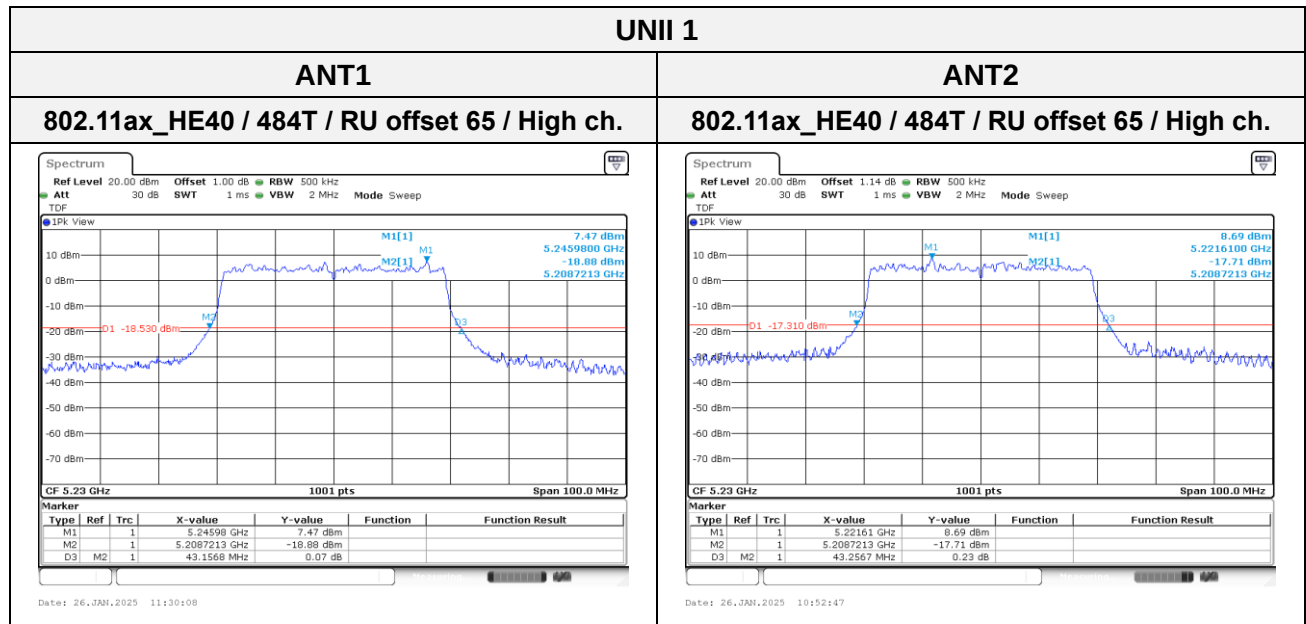
26 dB Bandwidth



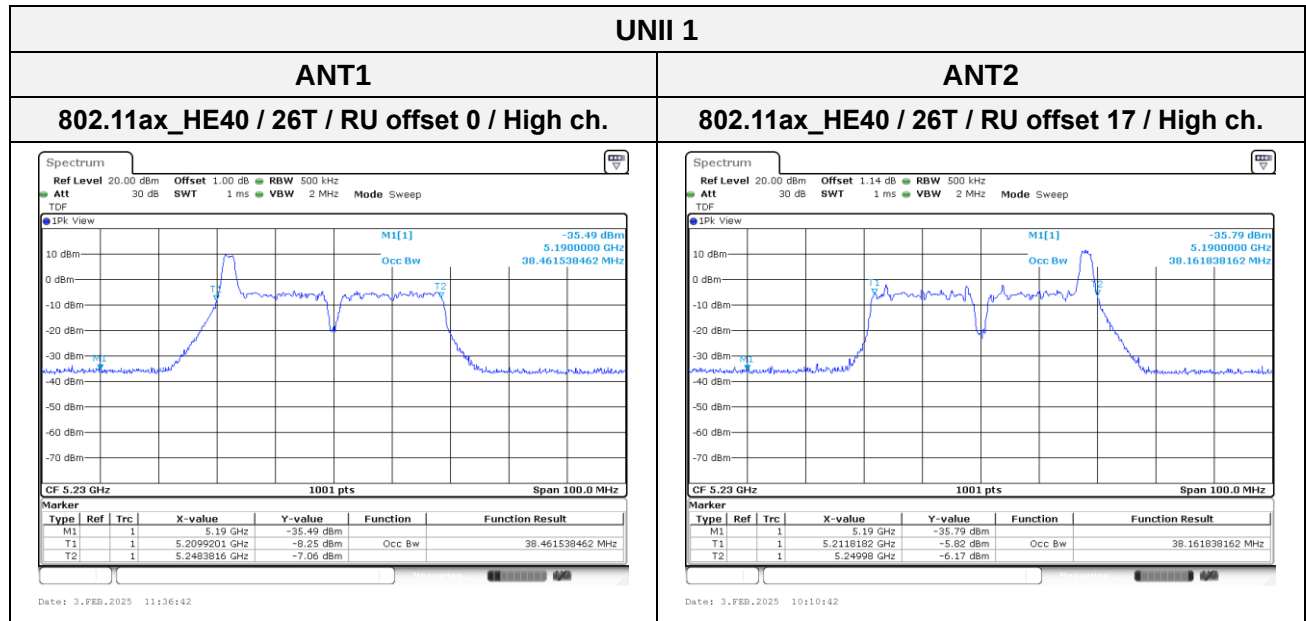
99% Bandwidth



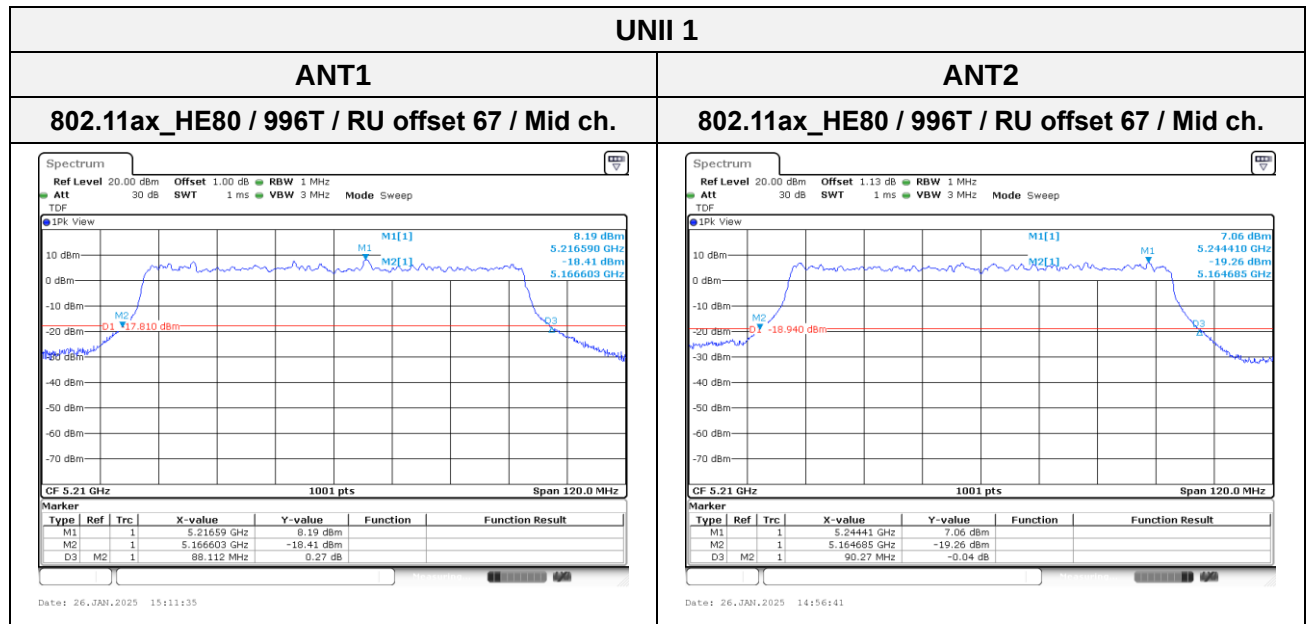
26 dB Bandwidth



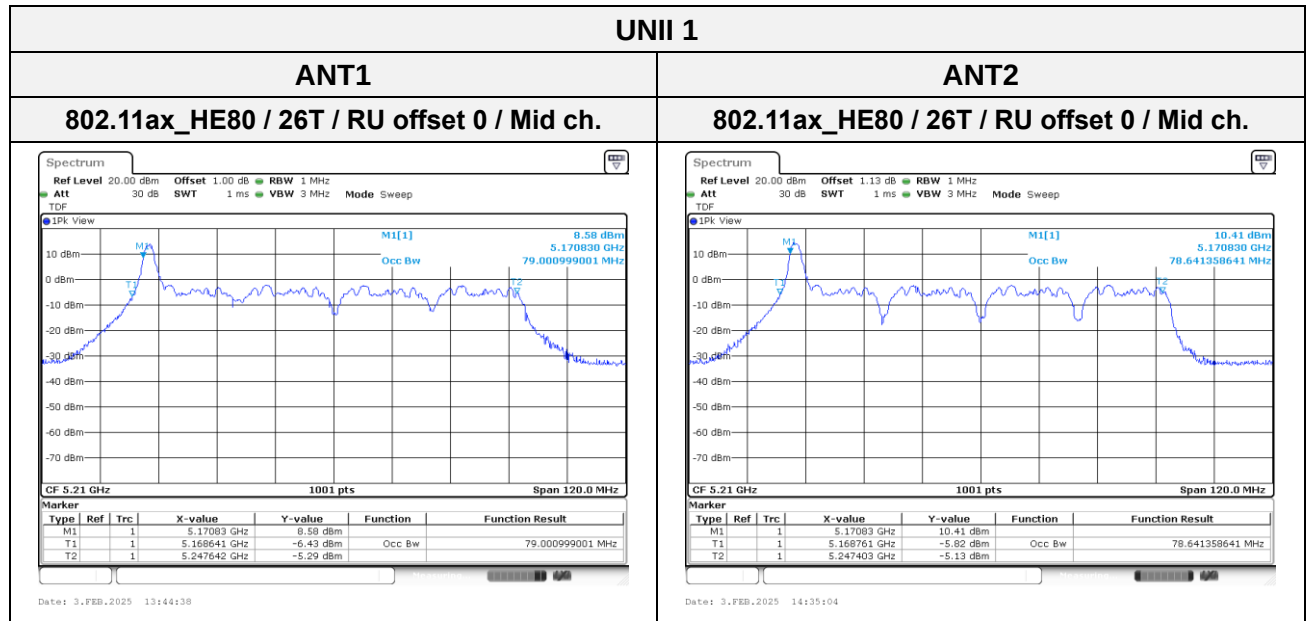
99% Bandwidth



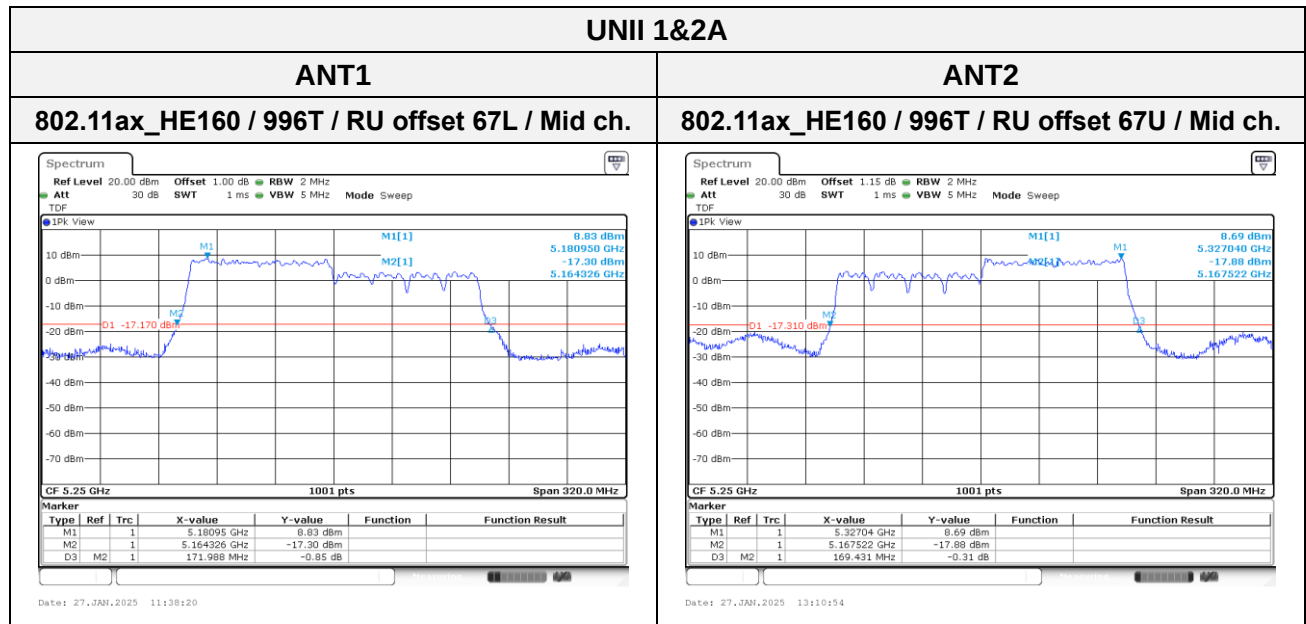
26 dB Bandwidth



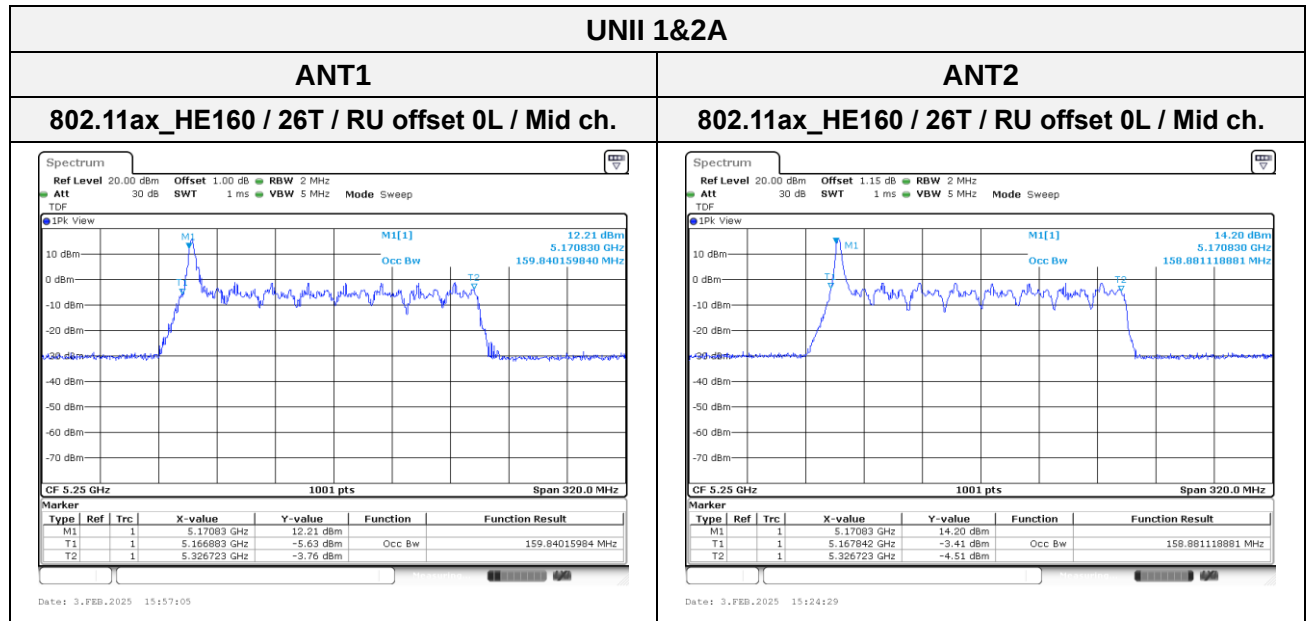
99% Bandwidth



26 dB Bandwidth



99% Bandwidth

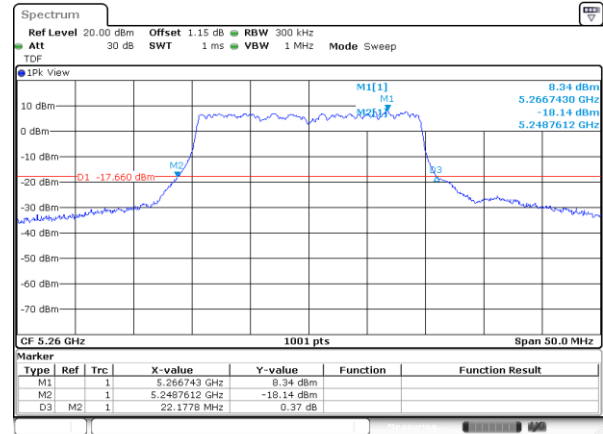
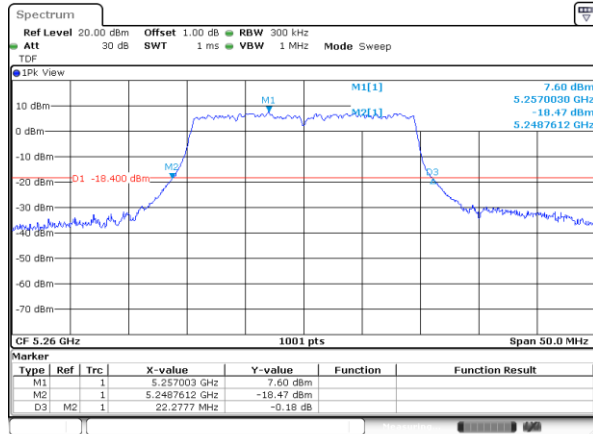


UNII 2A

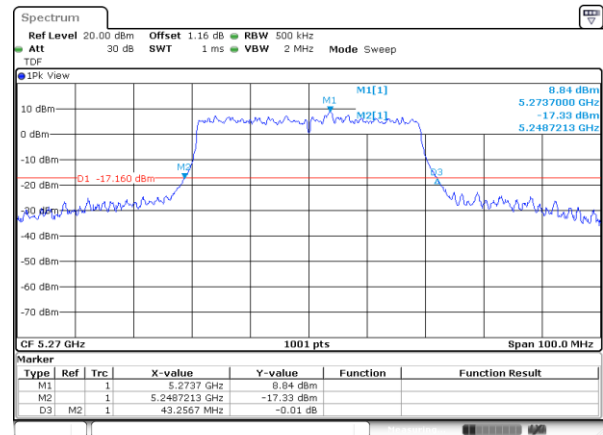
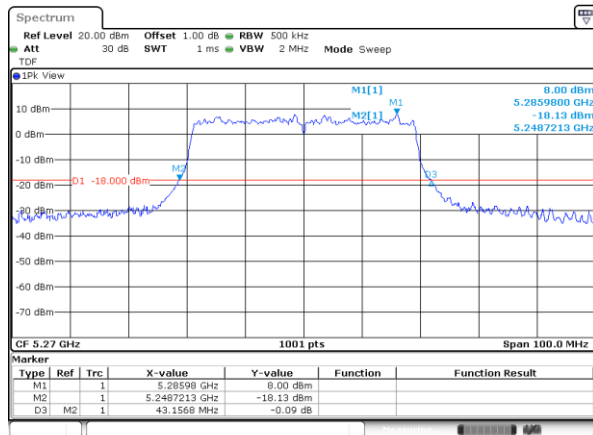
ANT1

ANT2

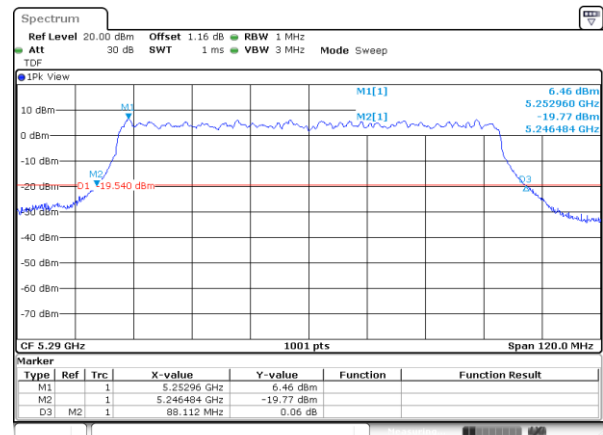
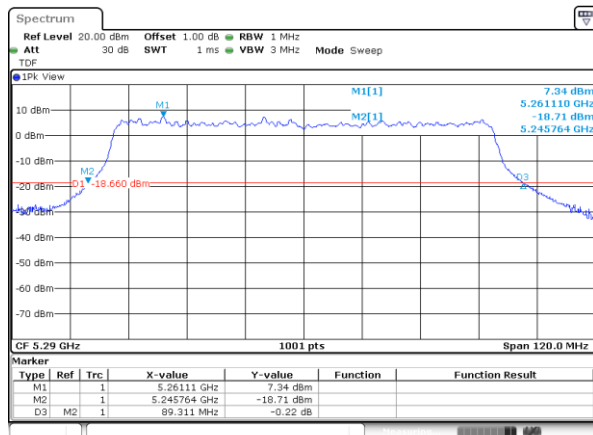
802.11ax_HE20 / 242T / RU offset 61 / Low ch.



802.11ax_HE40 / 484T / RU offset 65 / Low ch.



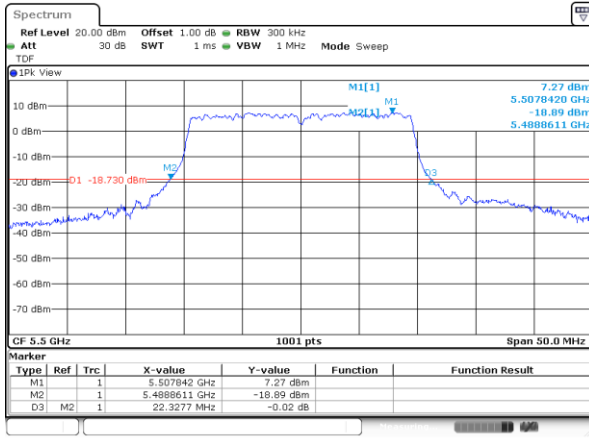
802.11ax_HE80 / 996T / RU offset 67 / Mid ch.



UNII 2C

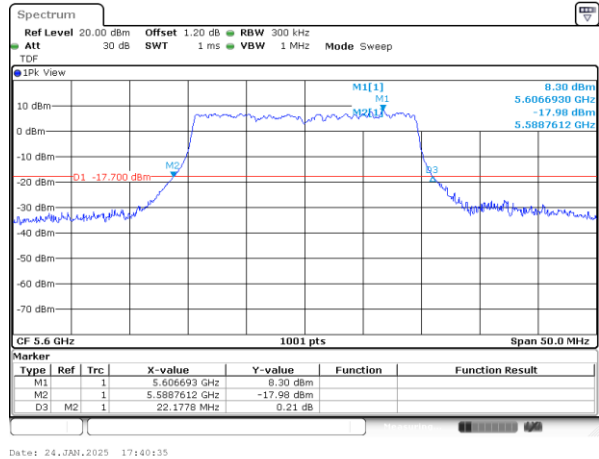
ANT1

802.11ax_HE20 / 242T / RU offset 61 / Low ch.



ANT2

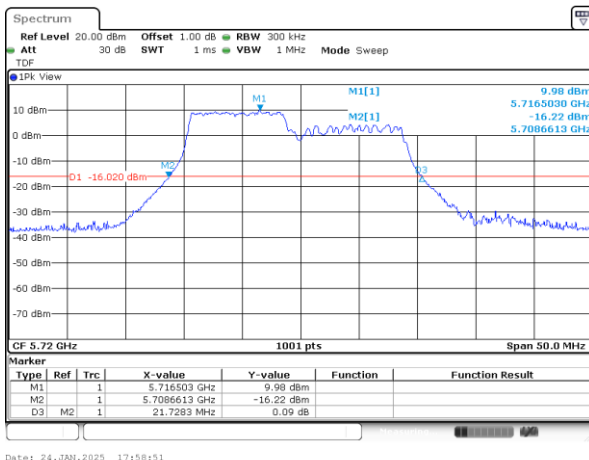
802.11ax_HE20 / 242T / RU offset 61 / Mid ch.



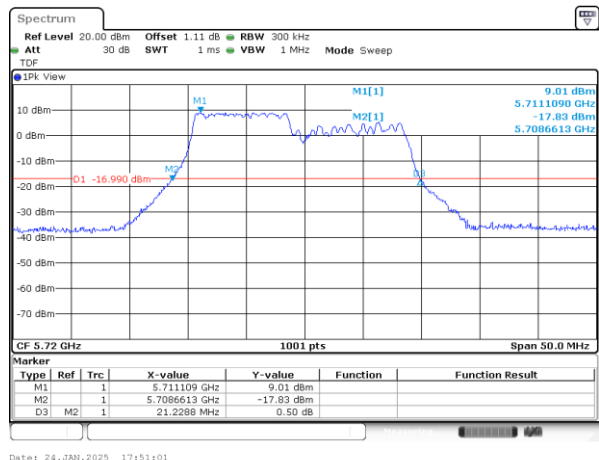
Straddle Channel

ANT1

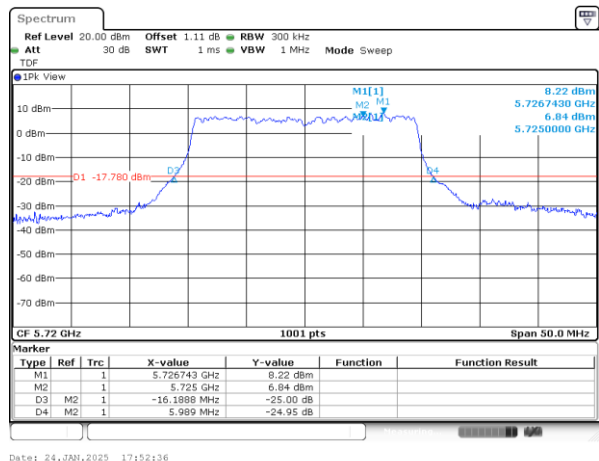
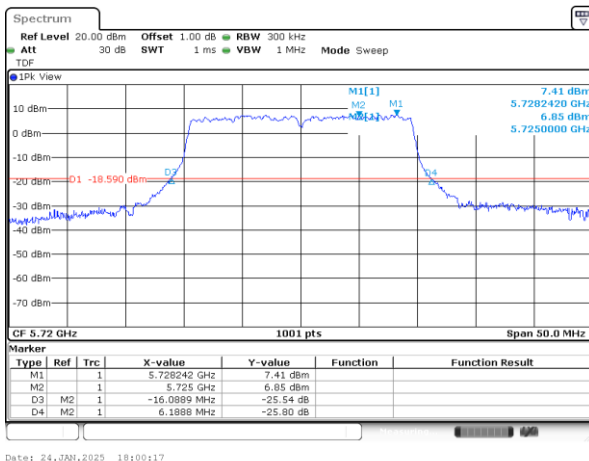
802.11ax_HE20 / 106T / RU offset 53 / Straddle ch.



ANT2



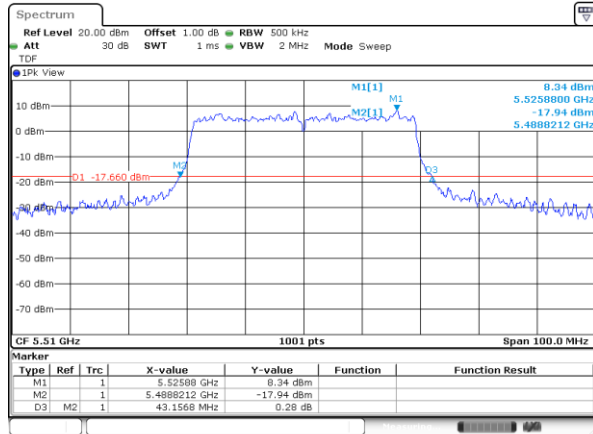
802.11ax_HE20 / 242T / RU offset 61 / Straddle ch.



UNII 2C

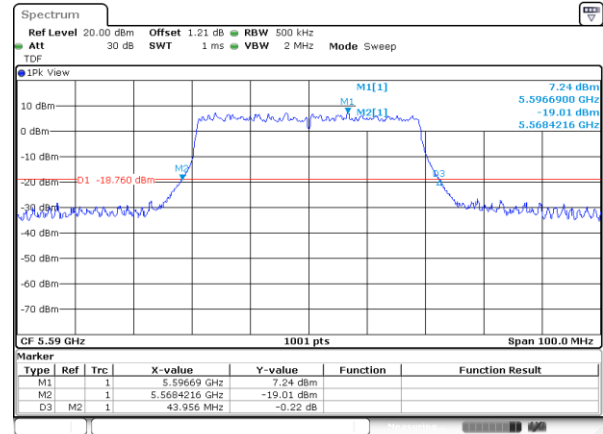
ANT1

802.11ax_HE40 / 484T / RU offset 65 / Low ch.



ANT2

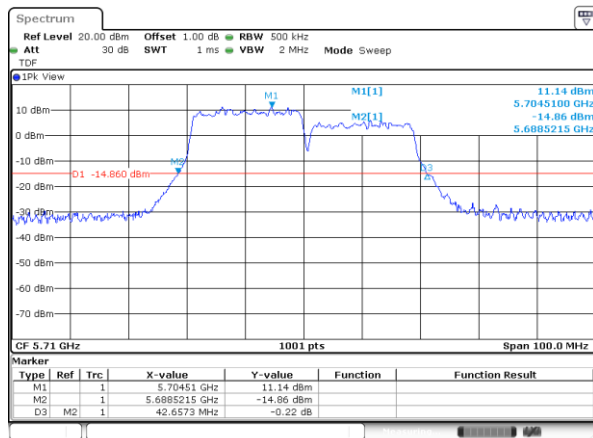
802.11ax_HE40 / 484T / RU offset 65 / High ch.



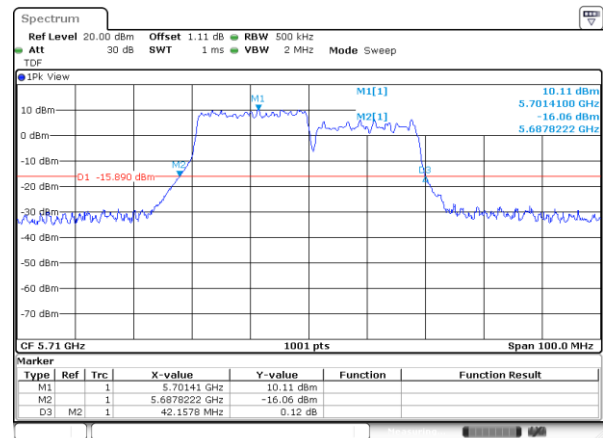
Straddle Channel

ANT1

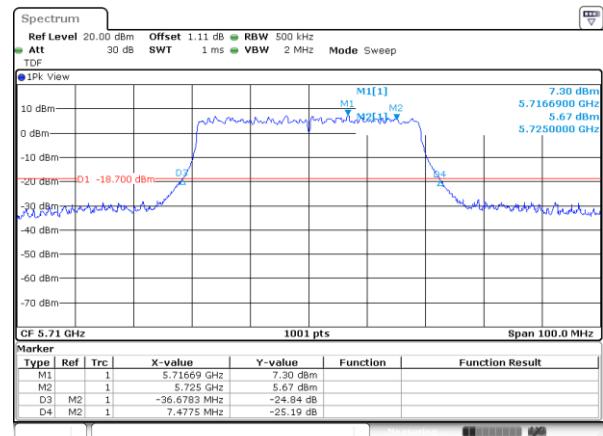
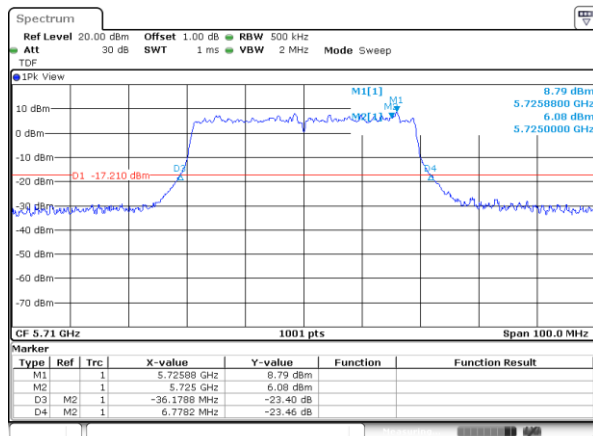
802.11ax_HE40 / 242T / RU offset 61 / Straddle ch.



ANT2



802.11ax_HE40 / 484T / RU offset 65 / Straddle ch.

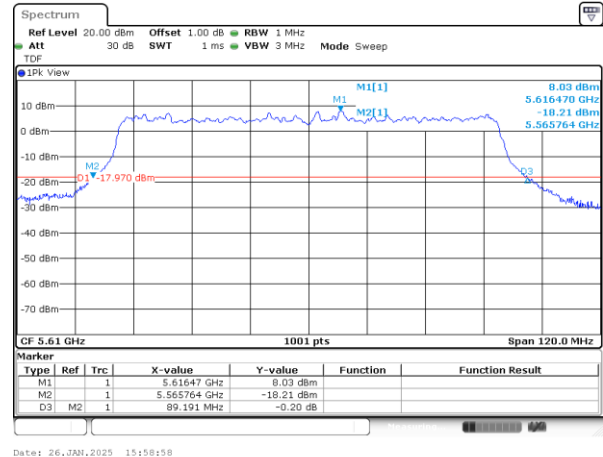
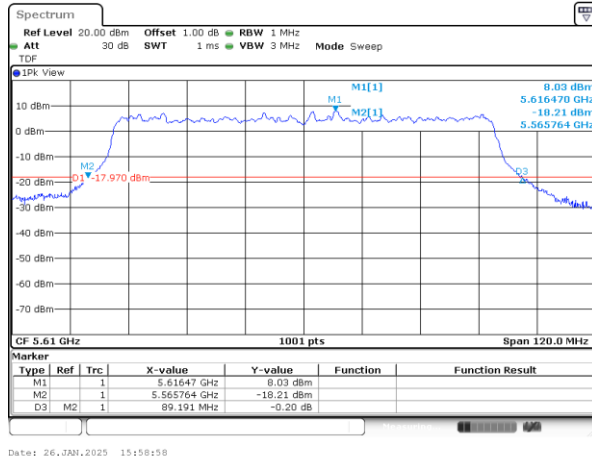


UNII 2C

ANT1

ANT2

802.11ax_HE80 / 996T / RU offset 67 / High ch.



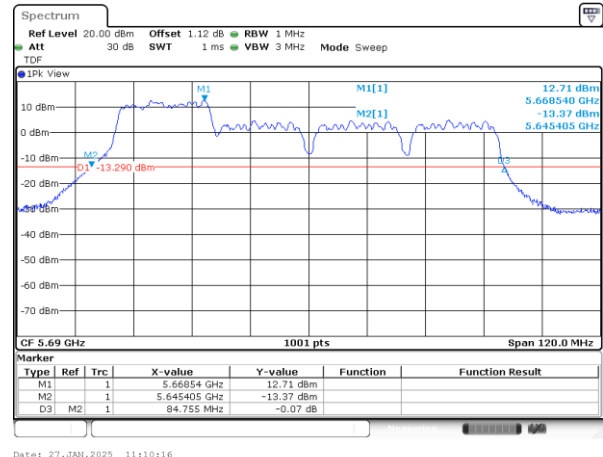
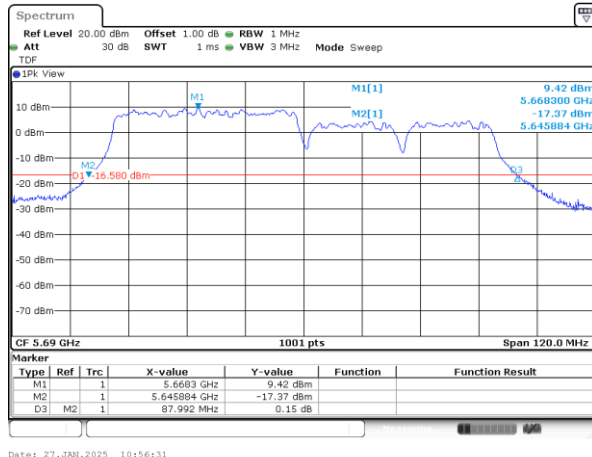
Straddle Channel

ANT1

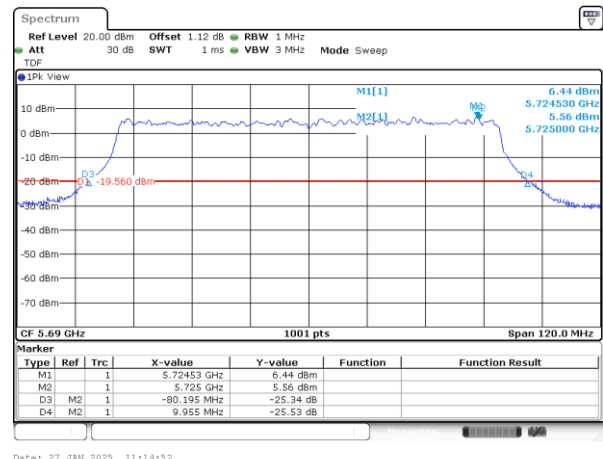
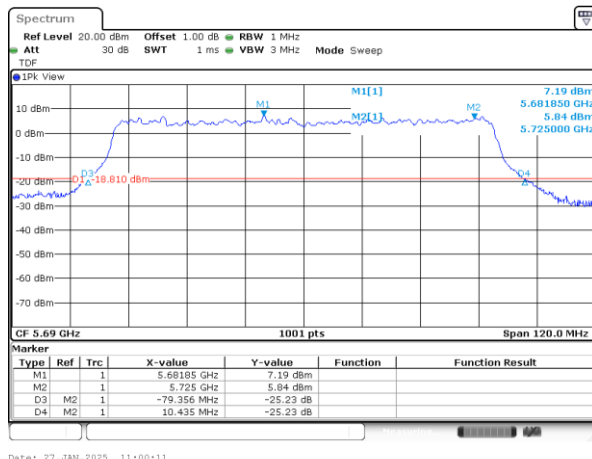
ANT2

802.11ax_HE80 / 484T / RU offset 65 / Straddle ch.

802.11ax_HE80 / 242T / RU offset 61 / Straddle ch.



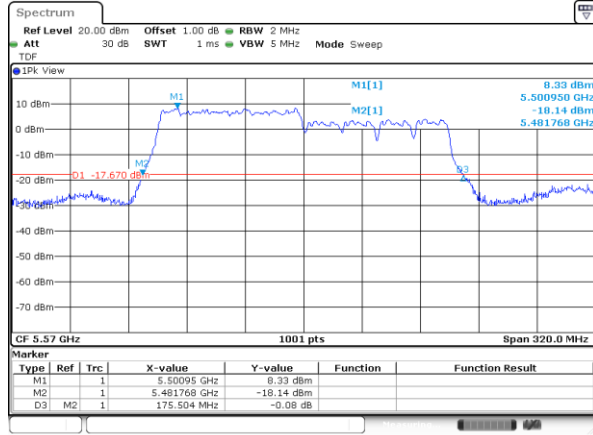
802.11ax_HE80 / 996T / RU offset 67 / Straddle ch.



UNII 2C

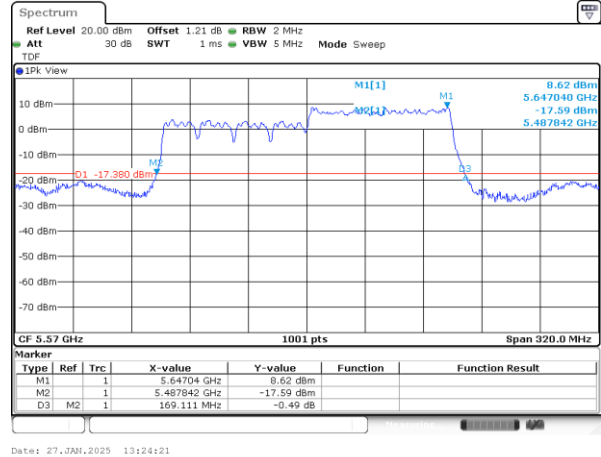
ANT1

802.11ax_HE160 / 996T / RU offset 67L / Mid ch.



ANT2

802.11ax_HE160 / 996T / RU offset 67U / Mid ch.



6 dB Bandwidth

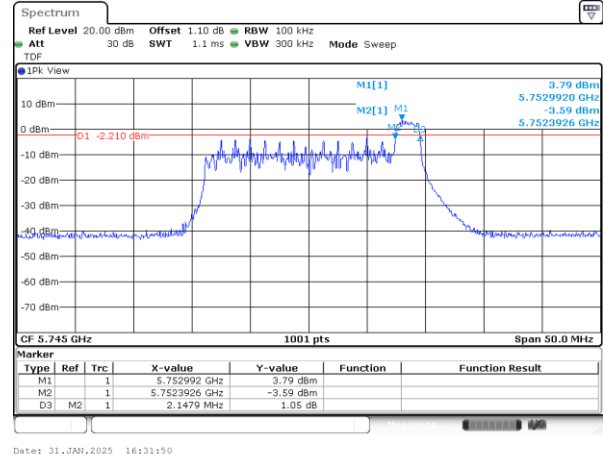
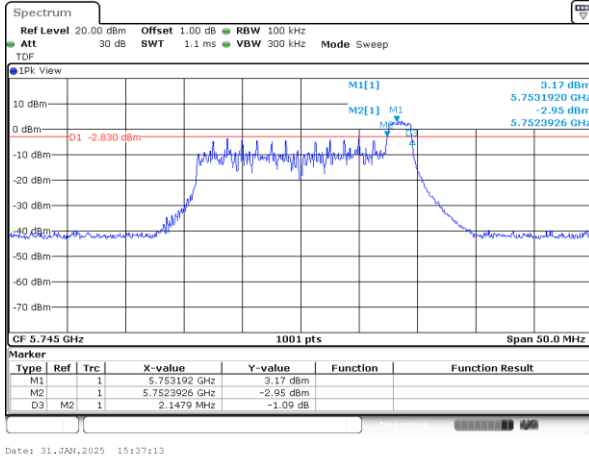
In order to simplify the report, attached plots were the worst case per bandwidth.

UNII 3

ANT1

ANT2

802.11ax_HE20 / 26T / RU offset 8 / Low ch.

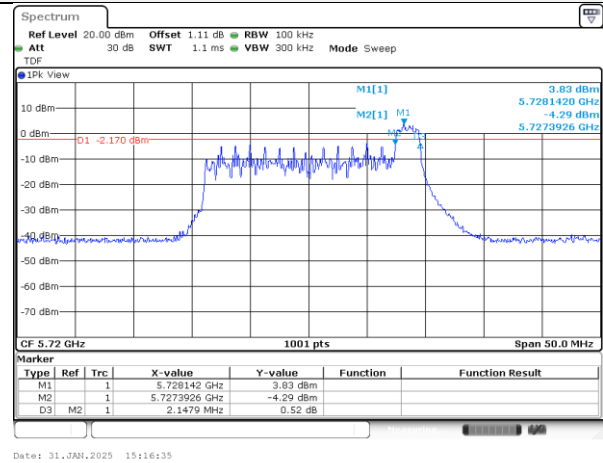
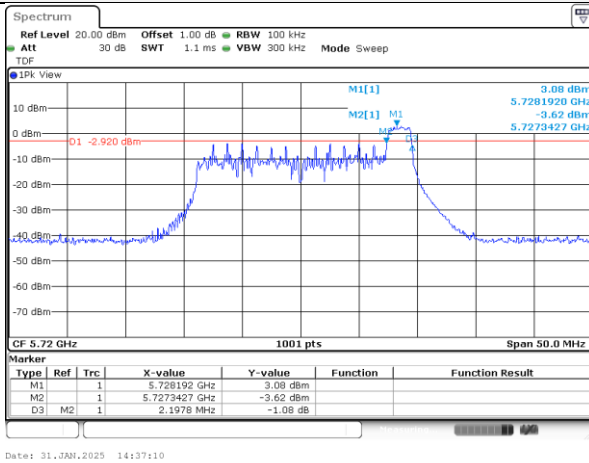


Straddle Channel

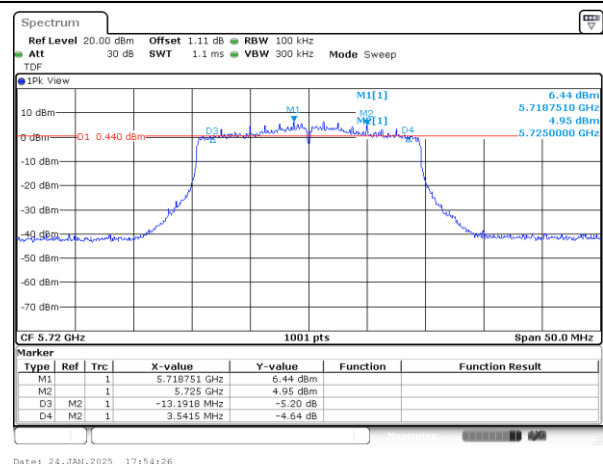
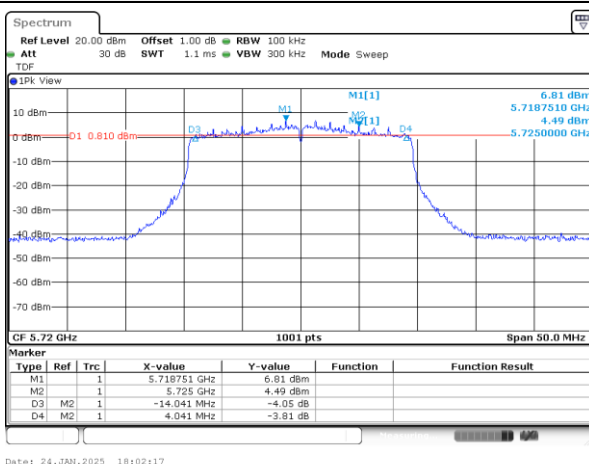
ANT1

ANT2

802.11ax_HE20 / 26T / RU offset 8 / Straddle ch.



802.11ax_HE20 / SU / Straddle ch.

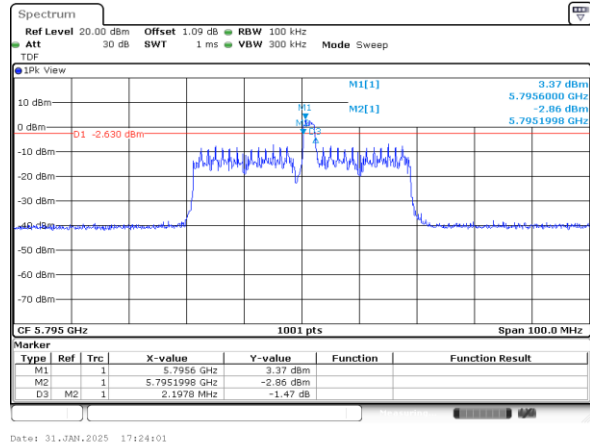
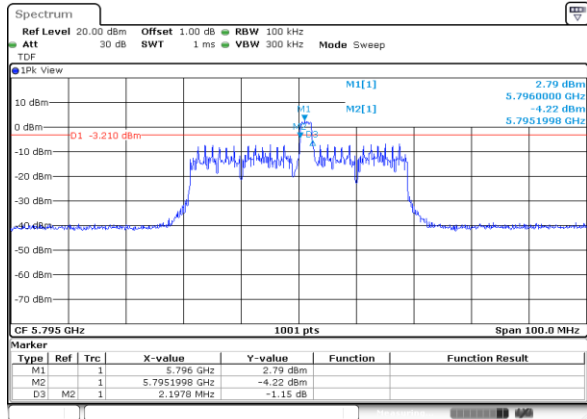


UNII 3

ANT1

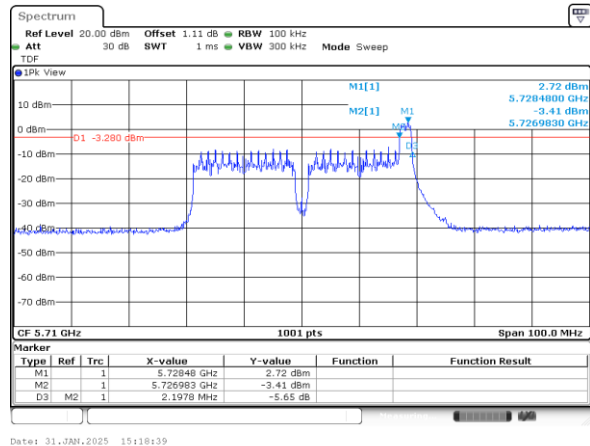
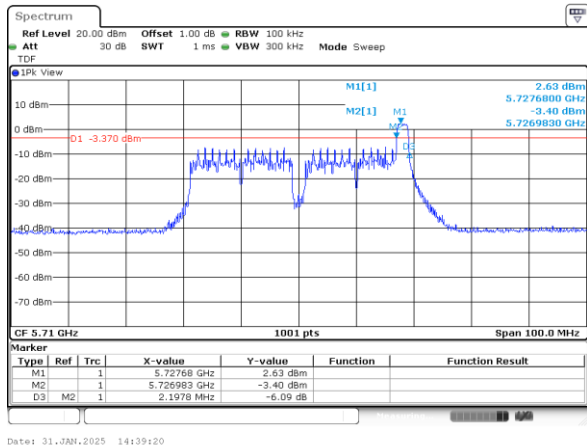
ANT2

802.11ax_HE40 / 26T / RU offset 9 / High ch.

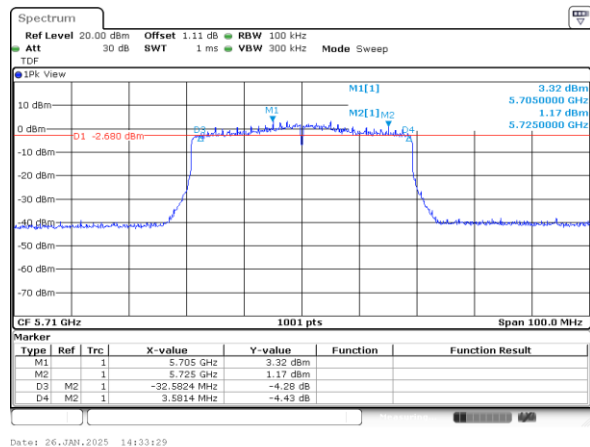
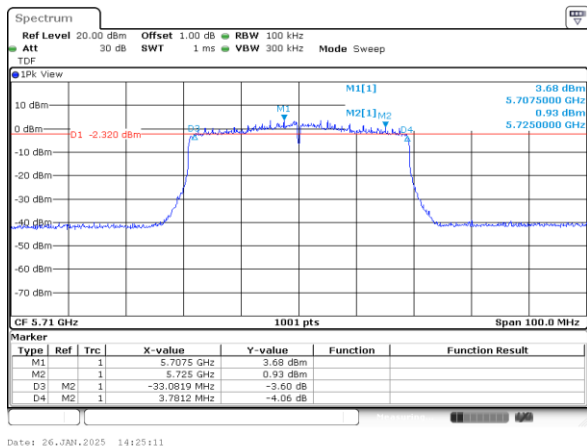


Straddle Channel

802.11ax_HE40 / 26T / RU offset 17 / Straddle ch.



802.11ax_HE40 / SU / Straddle ch.

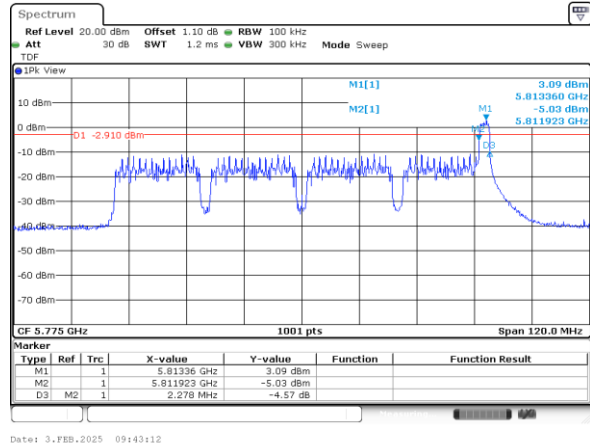
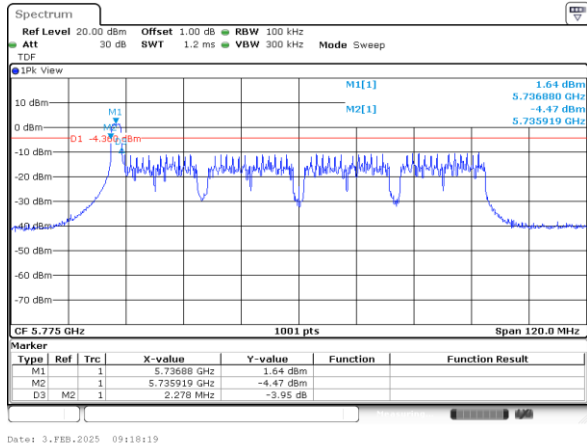


UNII 3

ANT1

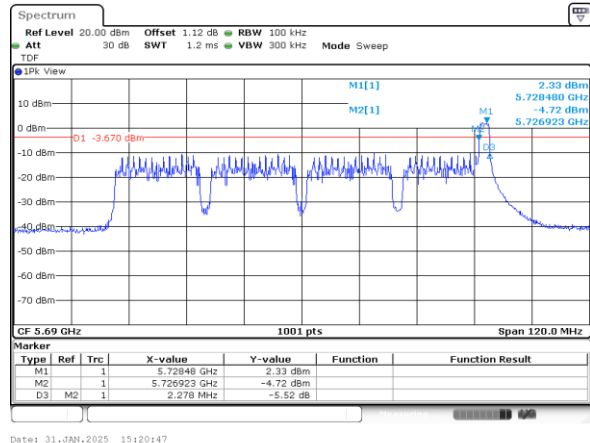
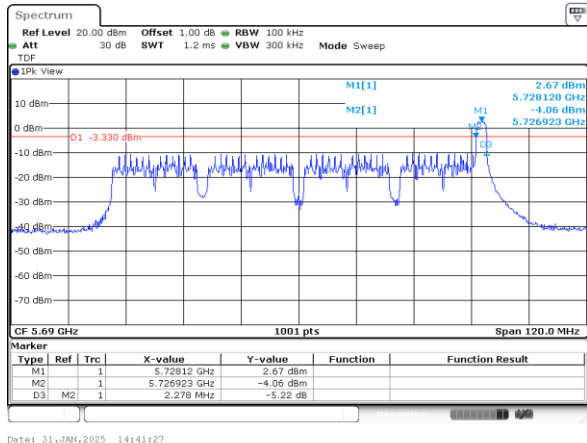
ANT2

802.11ax_HE80 / 26T / RU offset 36 / Mid ch.

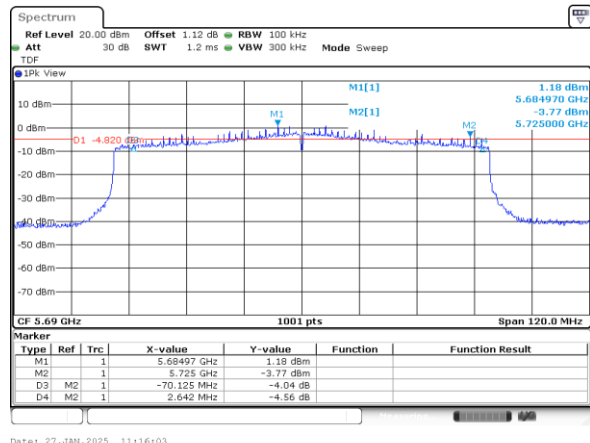
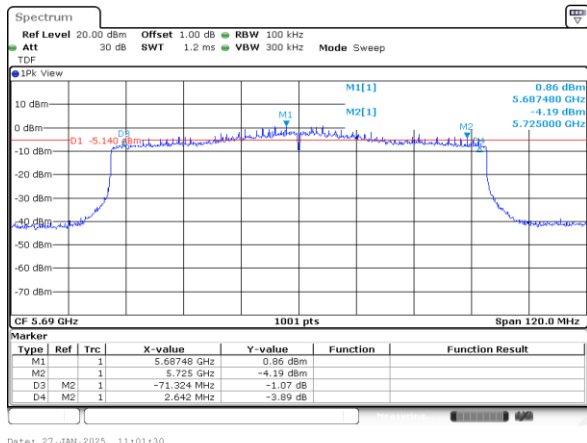


Straddle Channel

802.11ax_HE80 / 26T / RU offset 36 / Straddle ch.



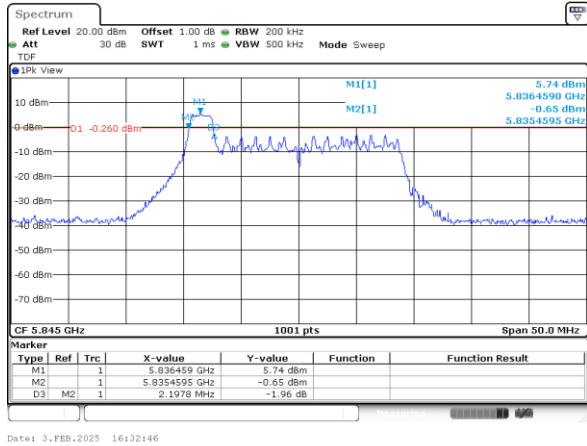
802.11ax_HE80 / SU / Straddle ch.



UNII 4

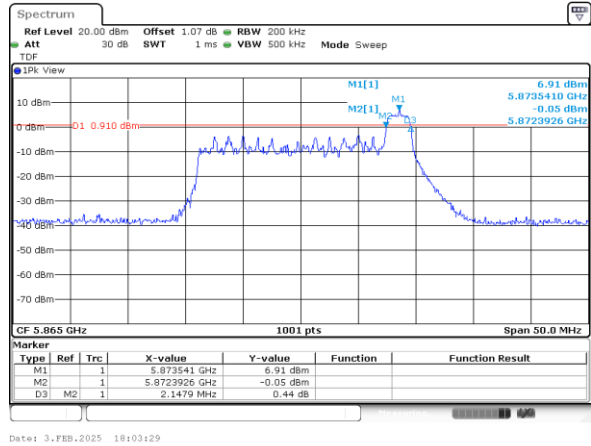
ANT1

802.11ax_HE20 / 26T / RU offset 0 / Low ch.

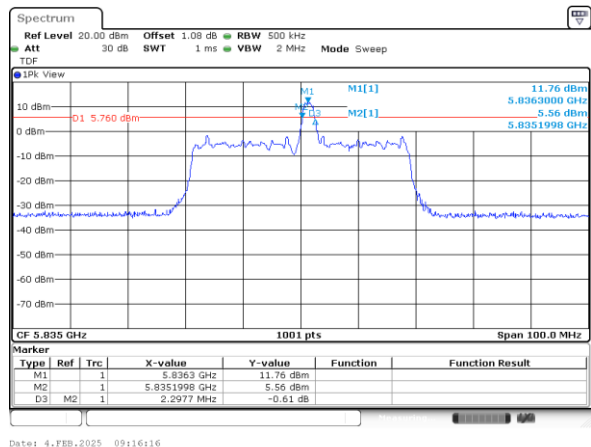
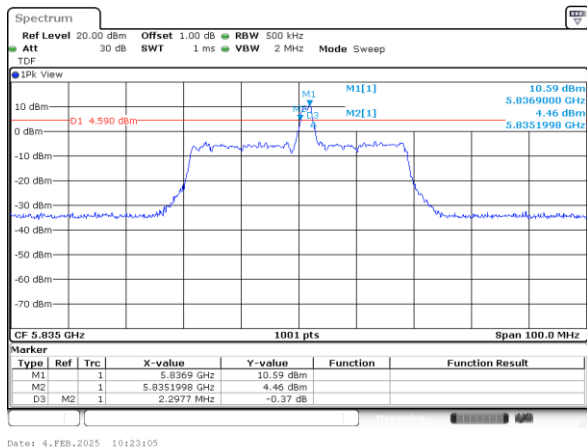


ANT2

802.11ax_HE20 / 26T / RU offset 8 / Mid ch.



802.11ax_HE40 / 26T / RU offset 9 / Low ch.

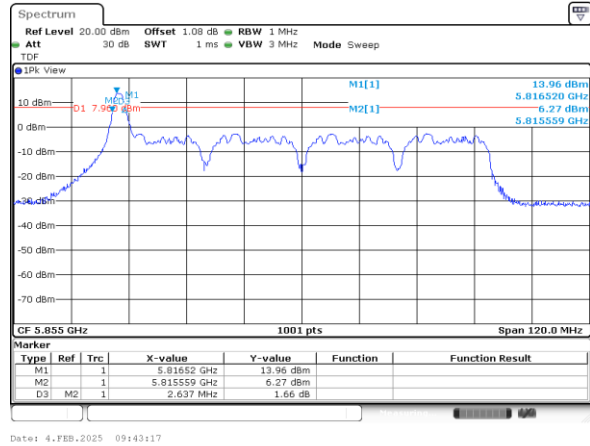
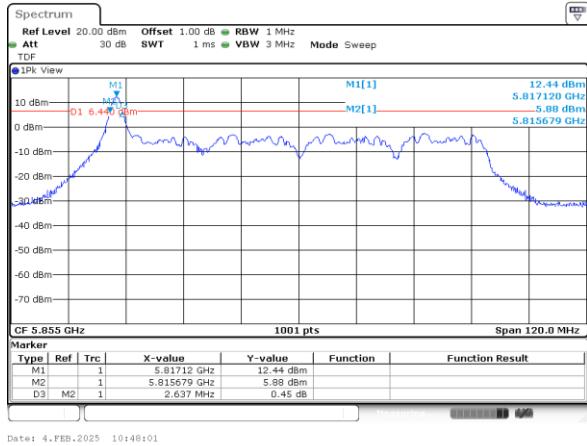


UNII 4

ANT1

ANT2

802.11ax_HE80 / 26T / RU offset 0 / Mid ch.



802.11ax_HE160 / 26T / RU offset 36U / Mid ch.

