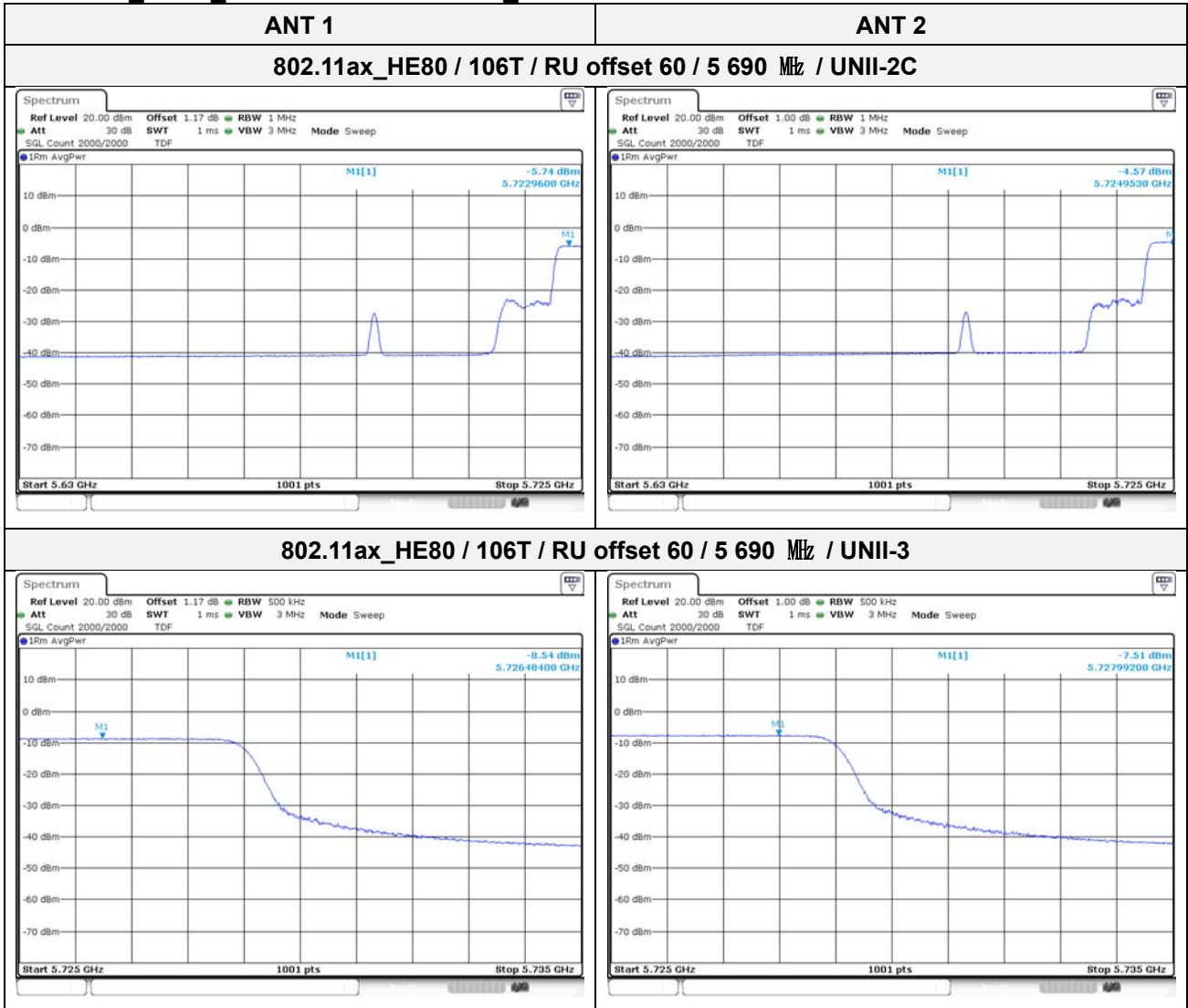


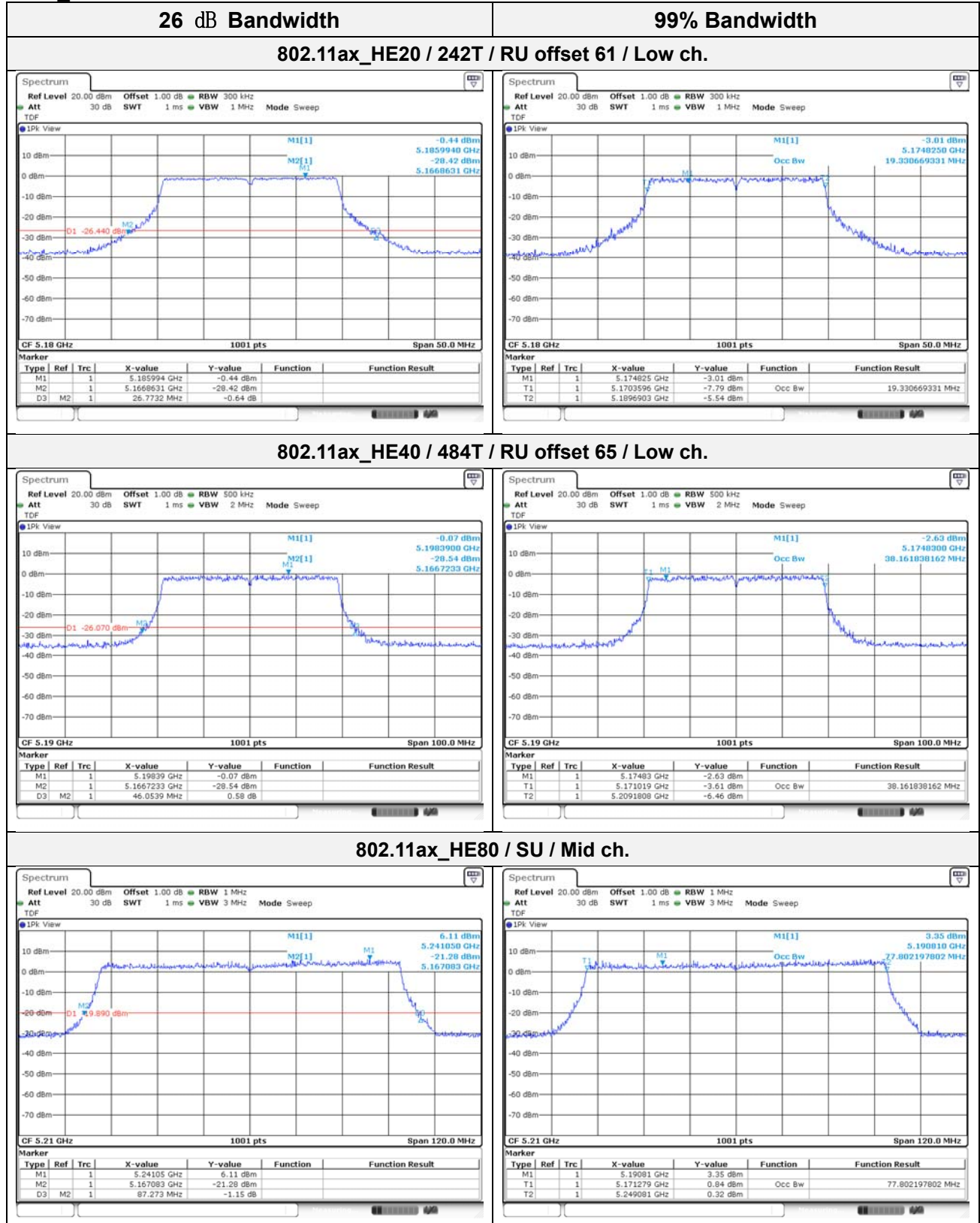
2Tx MIMO_HE80_UNII-2C + UNII 3 Band_Straddle



26 dB Bandwidth & 99% Bandwidth

In order to simplify the report, attached plots were the worst case of per bandwidth. For 99% Bandwidth, It was also based on 26 dB Bandwidth's worst scenario.

SISO_UNII-1 Band

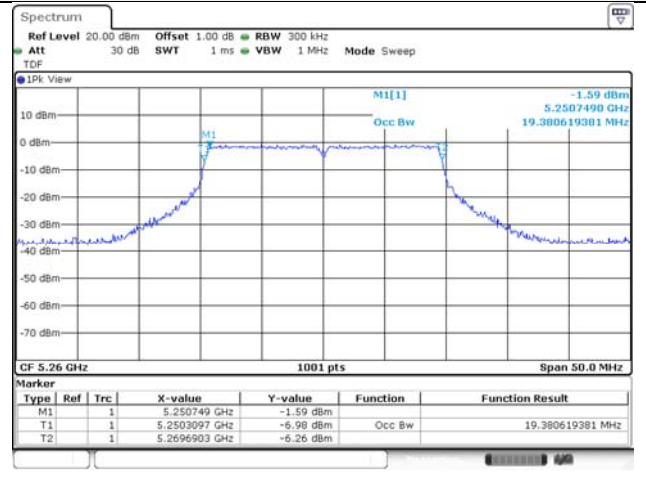
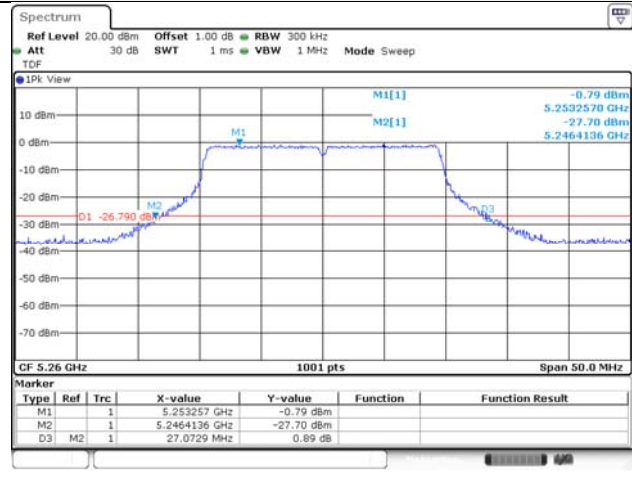


SISO_UNII-2A Band

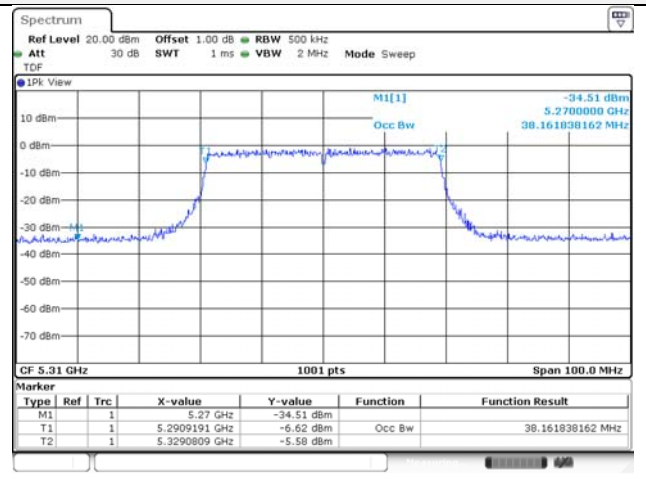
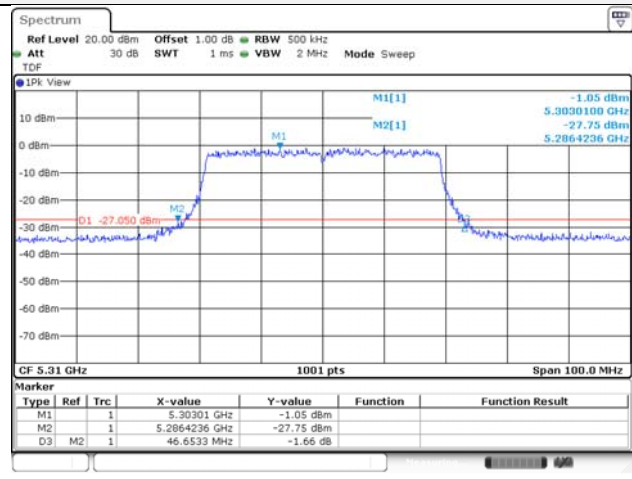
26 dB Bandwidth

99% Bandwidth

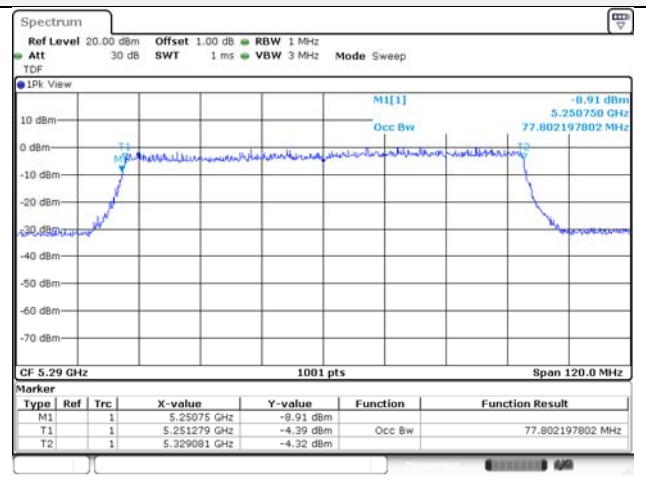
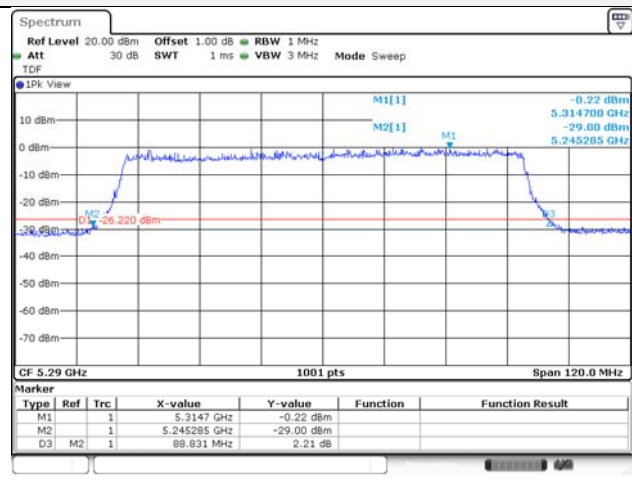
802.11ax_HE20 / 242T / RU offset 61 / High ch.



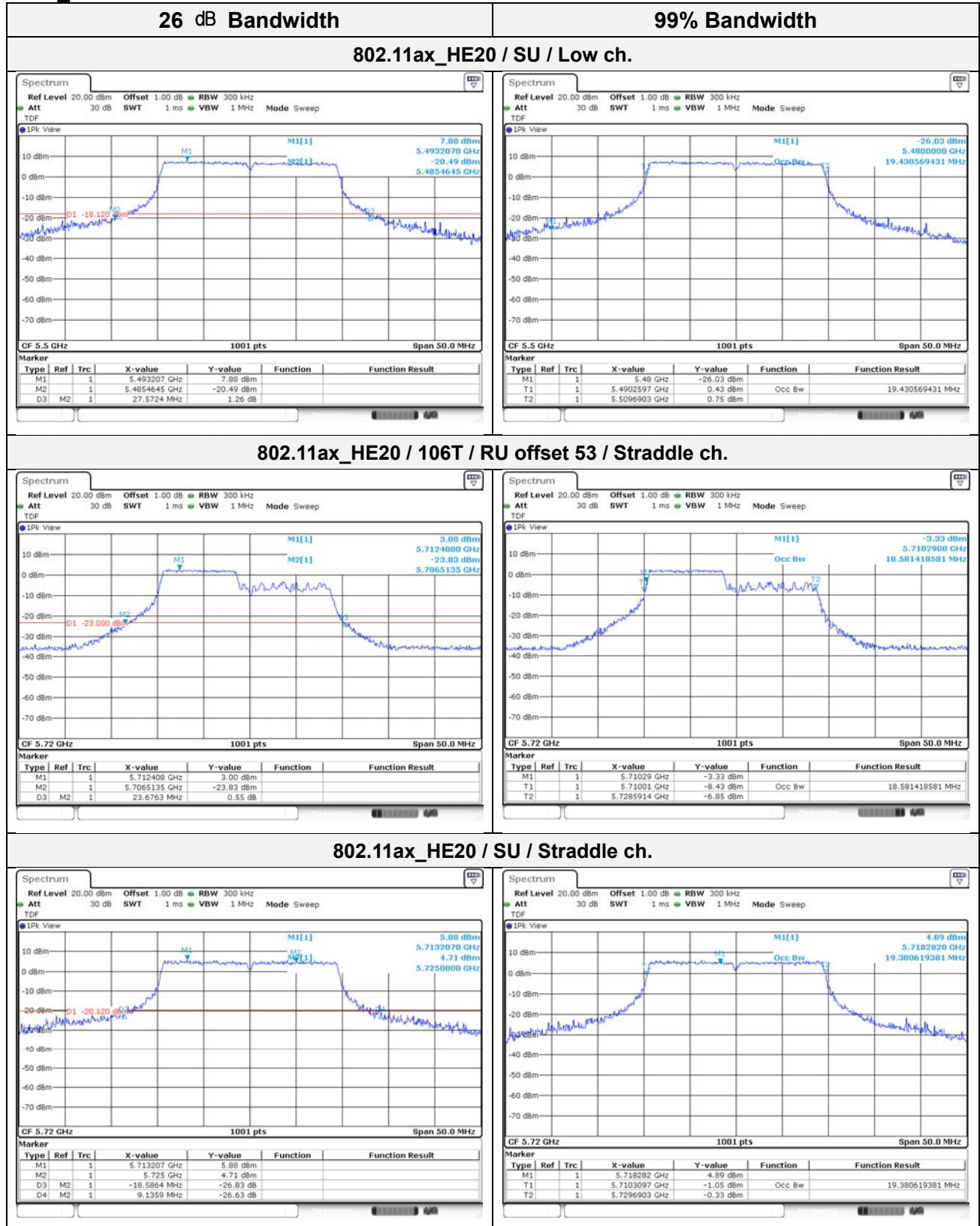
802.11ax_HE40 / 484T / RU offset 65 / High ch.



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



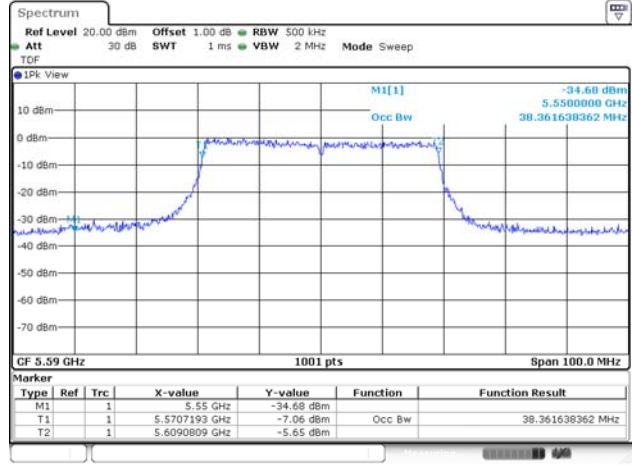
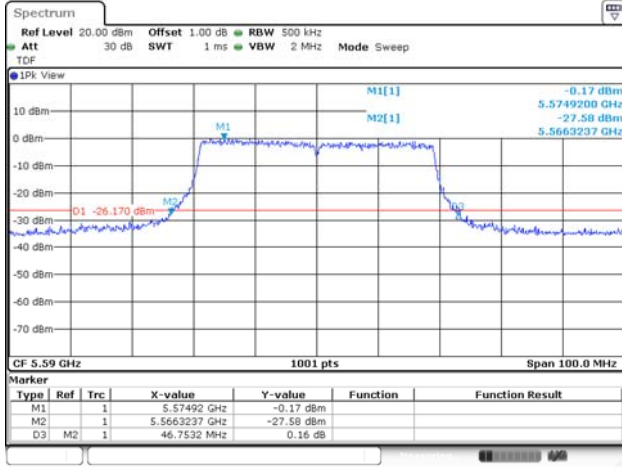
SISO_UNII-2C Band



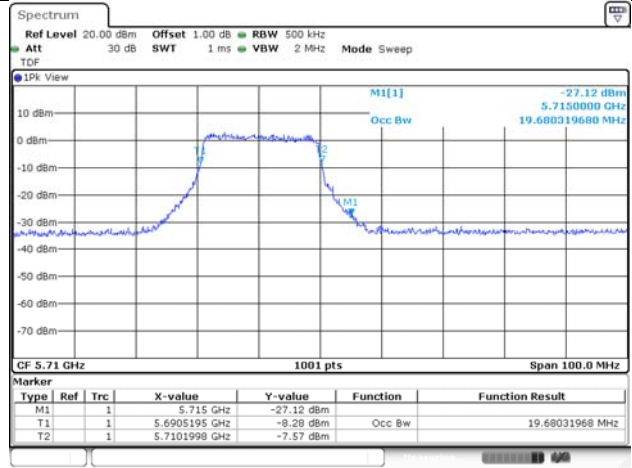
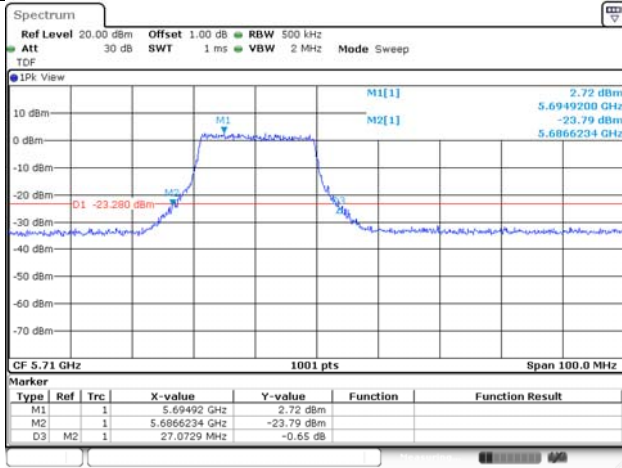
26 dB Bandwidth

99% Bandwidth

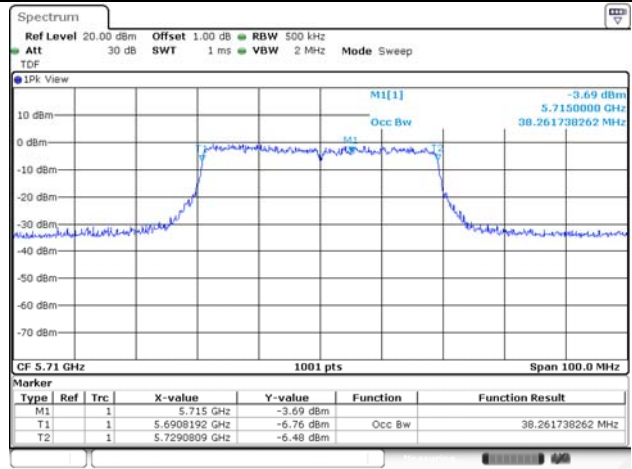
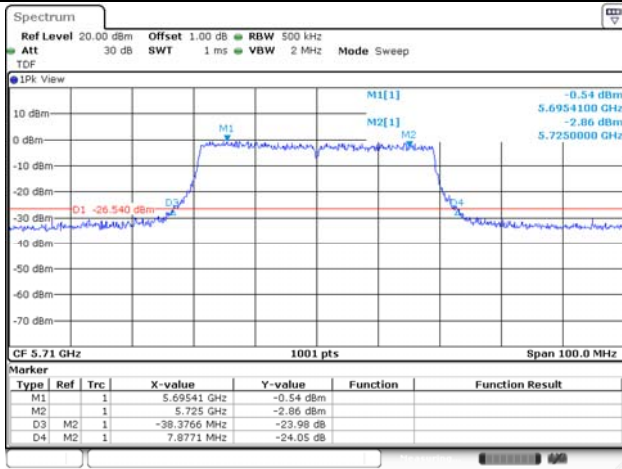
802.11ax_HE40 / 484T / RU offset 65 / Mid ch.



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



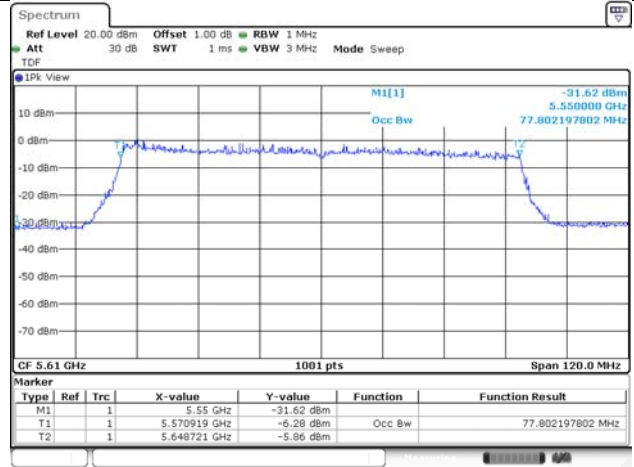
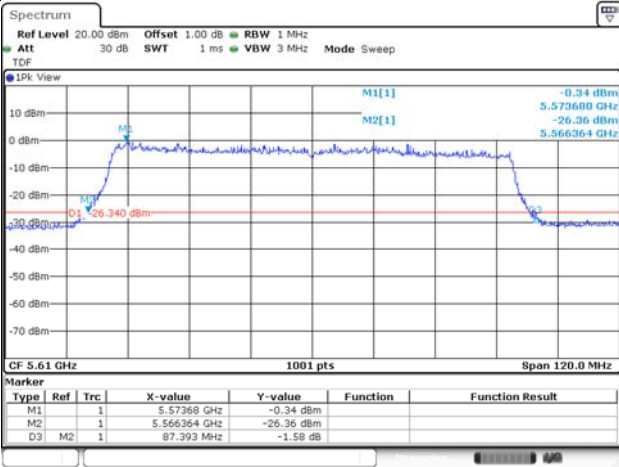
802.11ax_HE40 / 484T / RU offset 65 / Straddle ch.



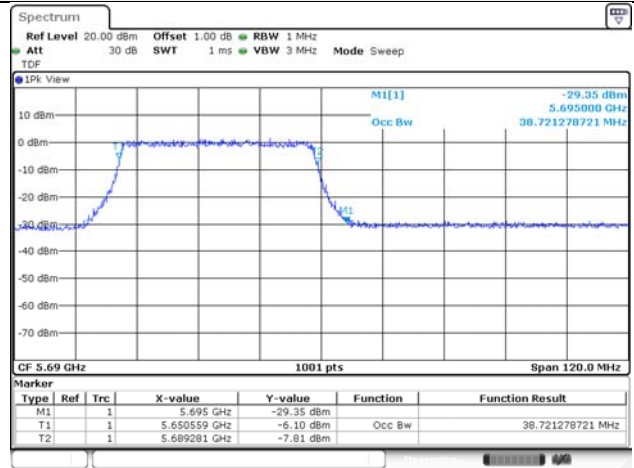
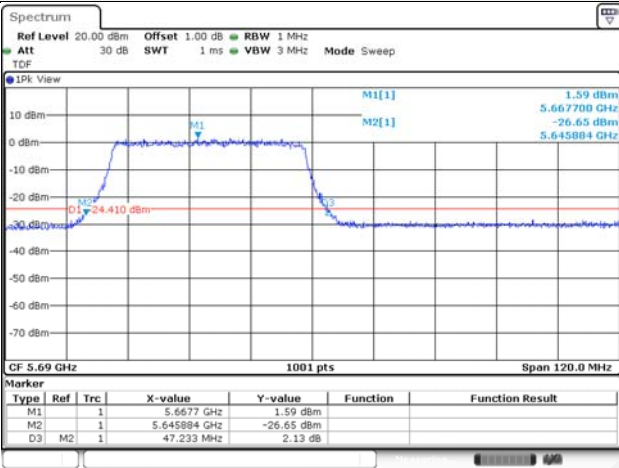
26 dB Bandwidth

99% Bandwidth

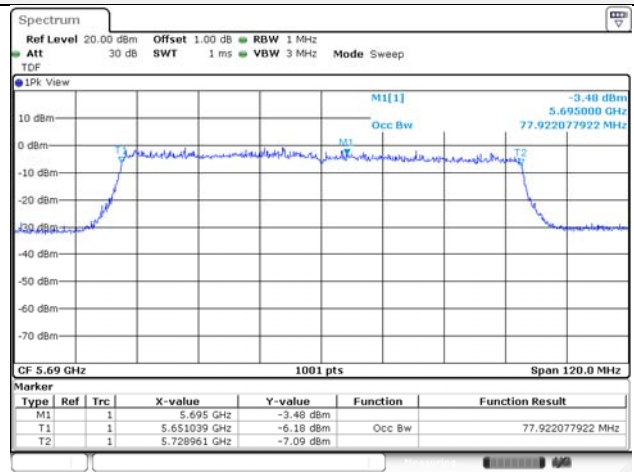
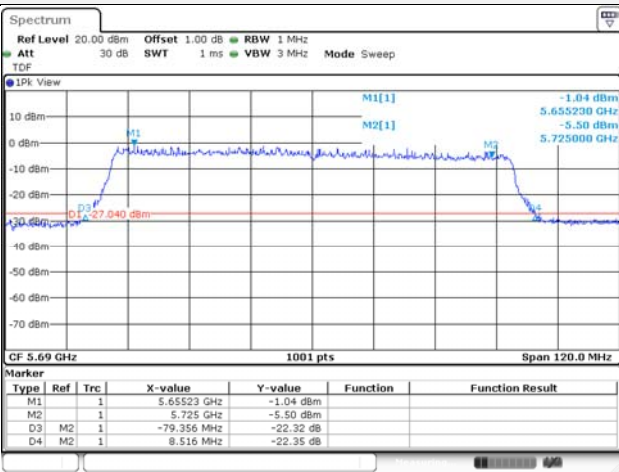
802.11ax_HE80 / 996T / RU offset 67 / High ch.



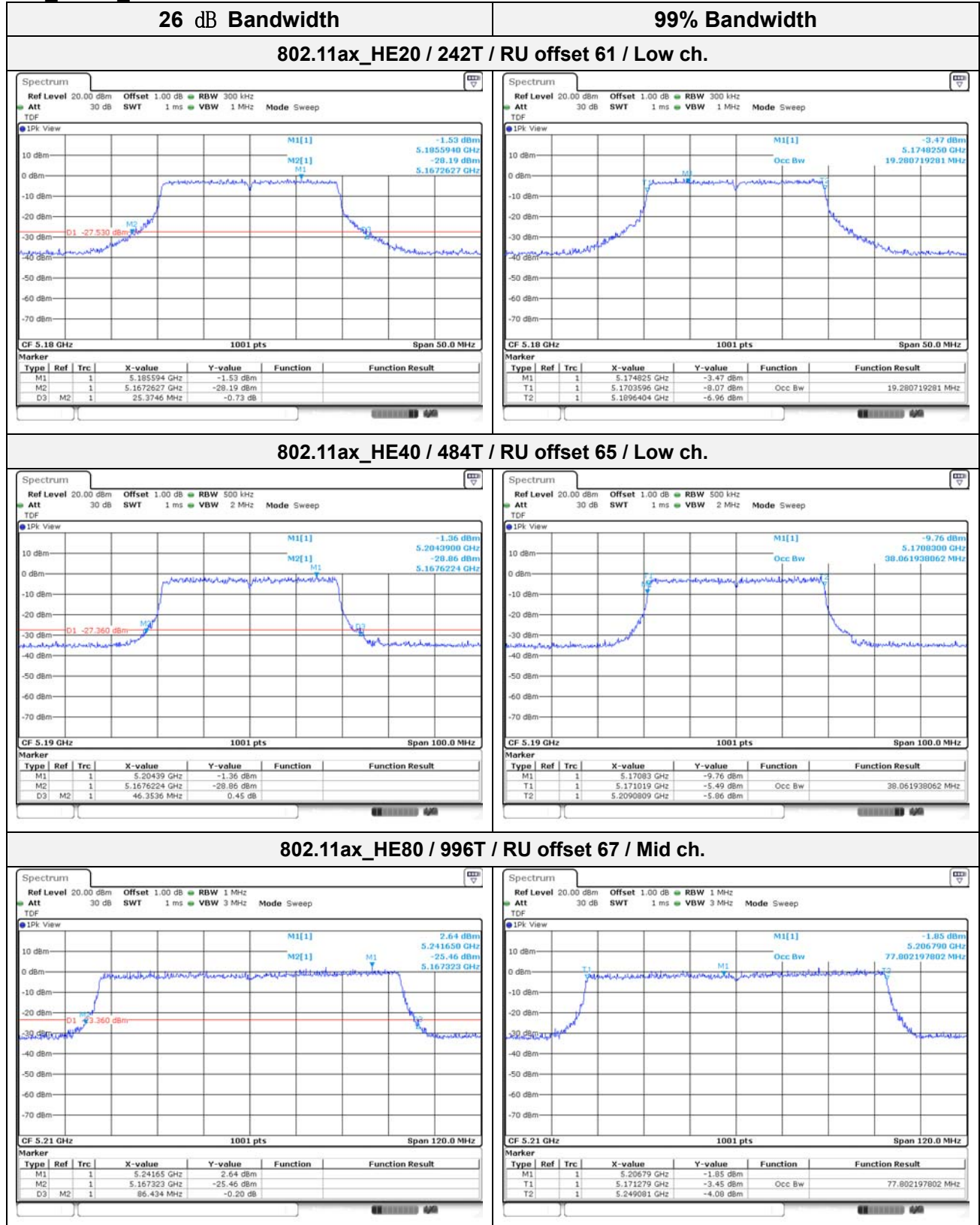
802.11ax_HE80 / 484T / RU offset 65 / Straddle ch.



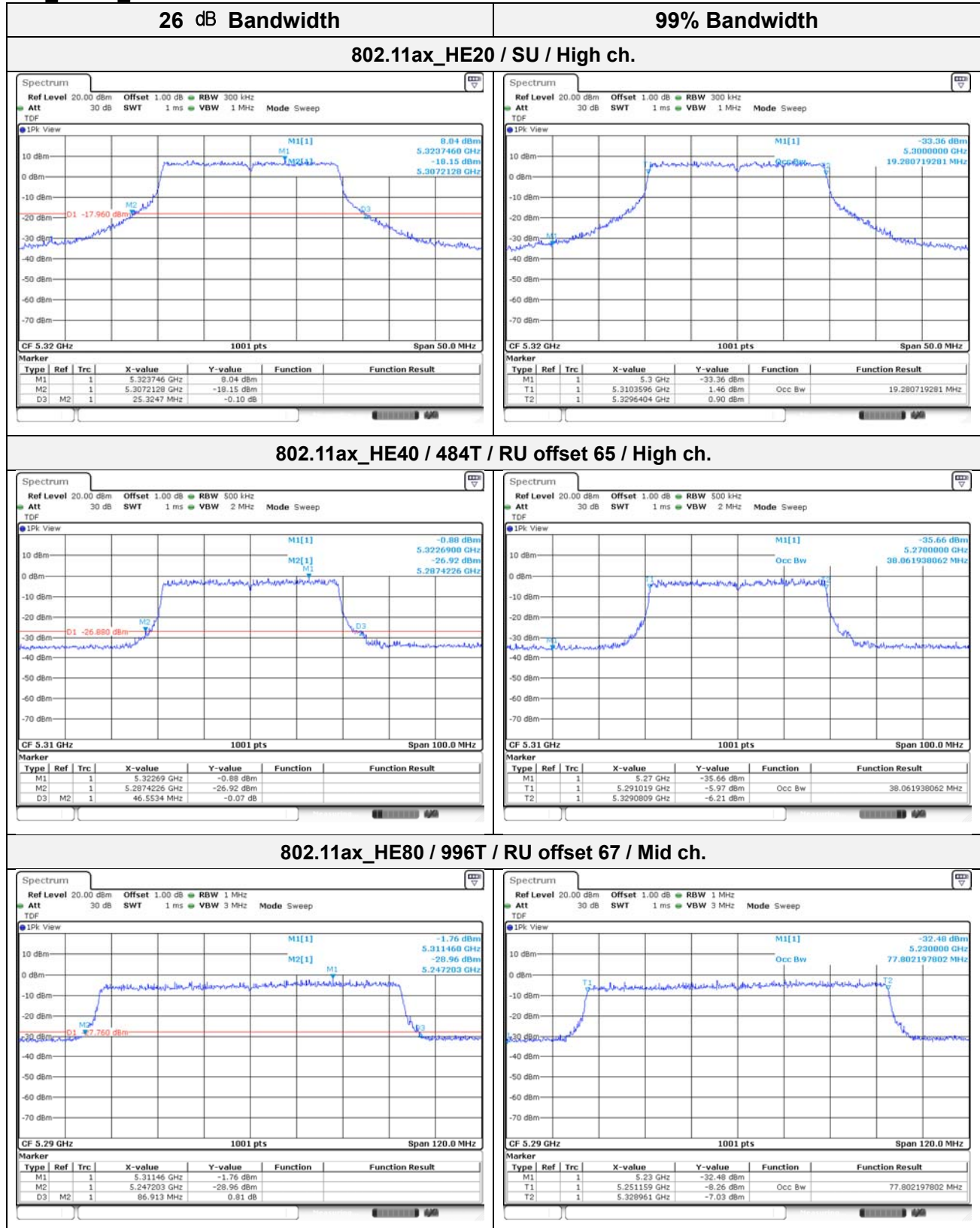
802.11ax_HE80 / 996 / RU offset 67 / Straddle ch.



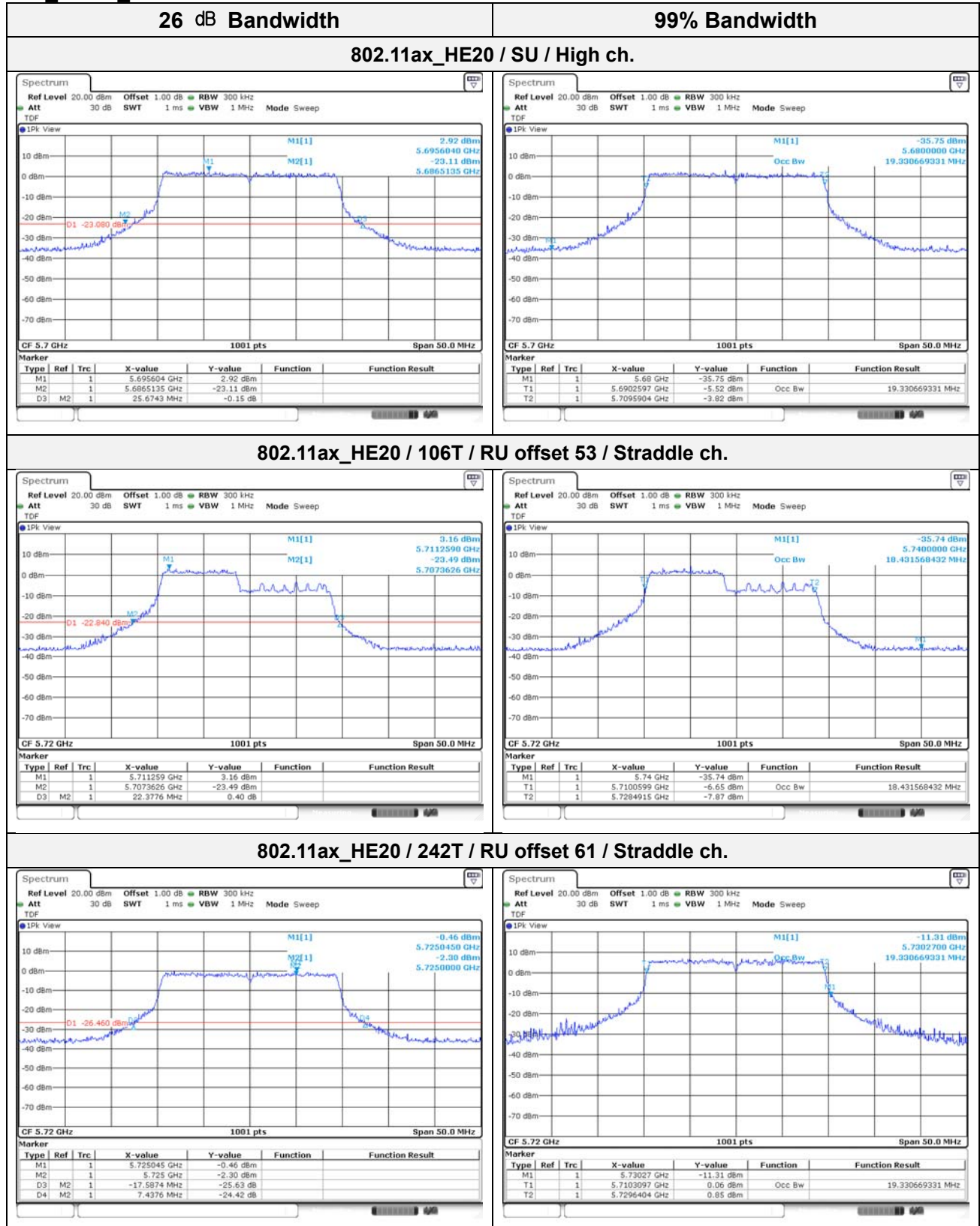
In order to simplify the report, attached plots were the worst case of MIMO ANT 2.
 For 99% Bandwidth, It was also based on 26 dB Bandwidth's worst scenario
2TX_MIMO_UNII-1 Band



2TX_MIMO_UNII-2A Band



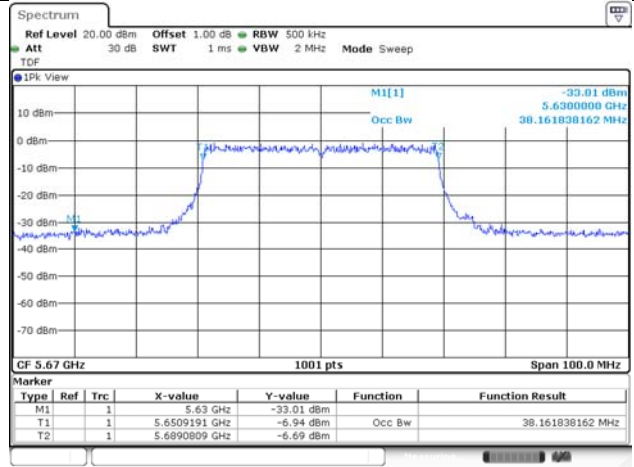
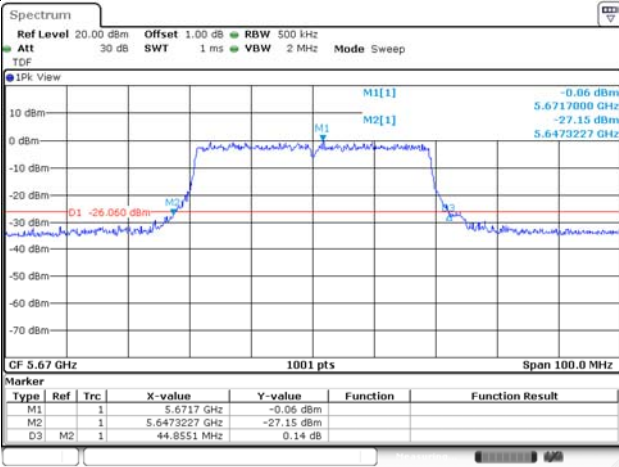
2TX_MIMO_UNII-2C Band



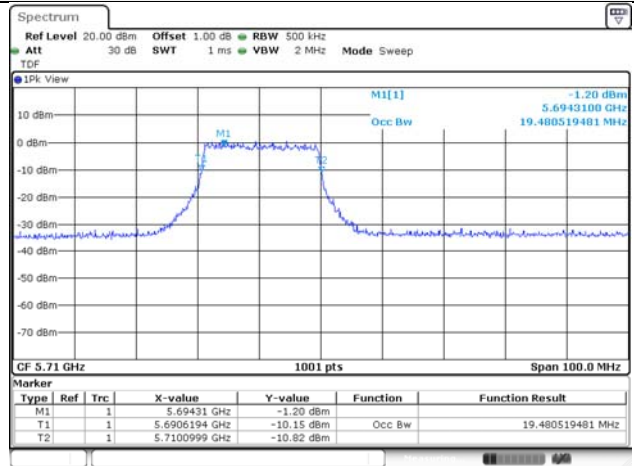
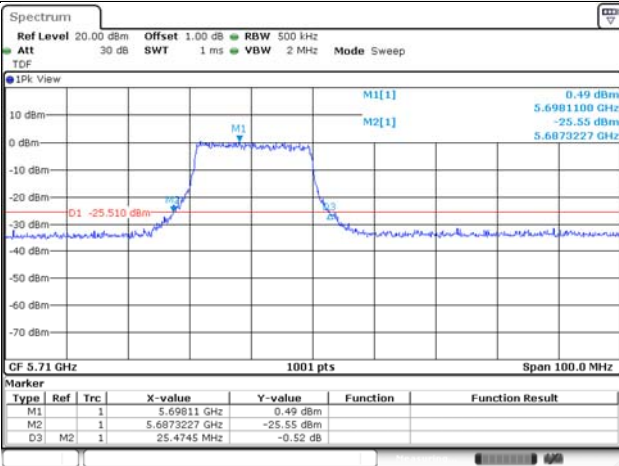
26 dB Bandwidth

99% Bandwidth

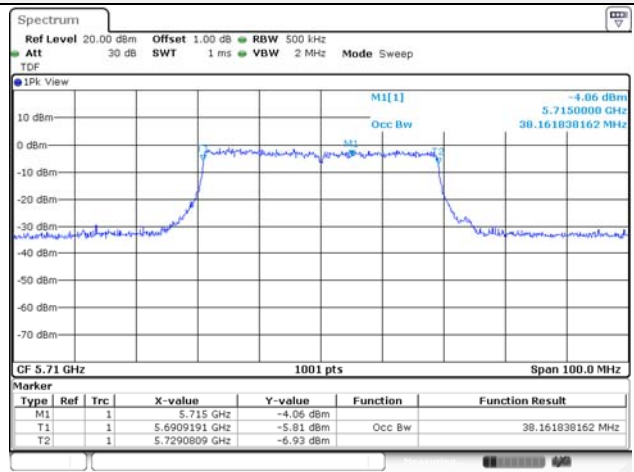
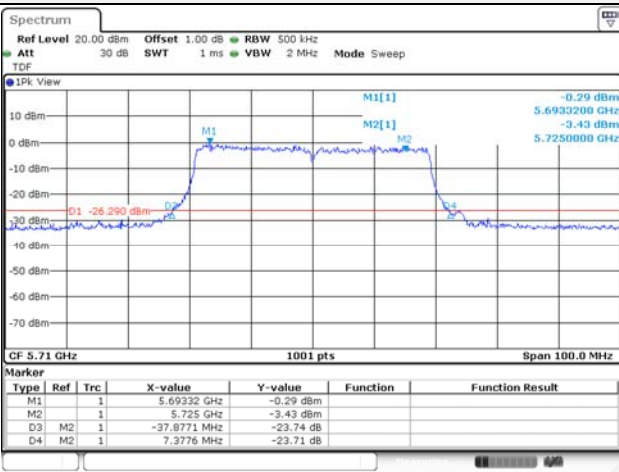
802.11ax_HE40 / 484T / RU offset 65 / High ch.



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



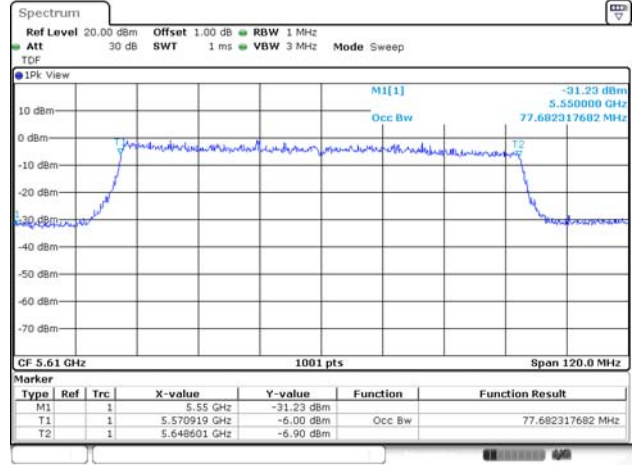
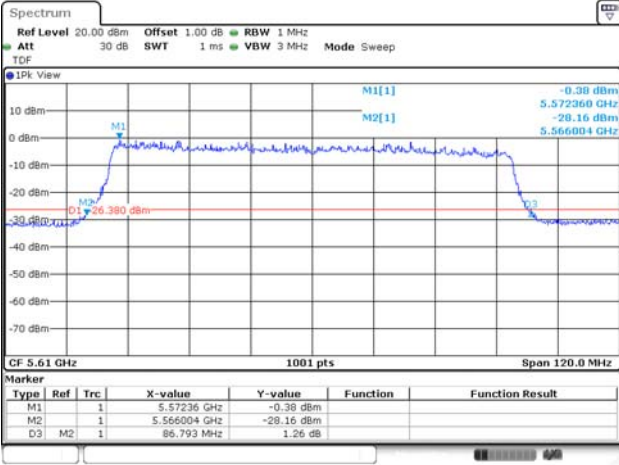
802.11ax_HE40 / 484T / RU offset 65 / Straddle ch.



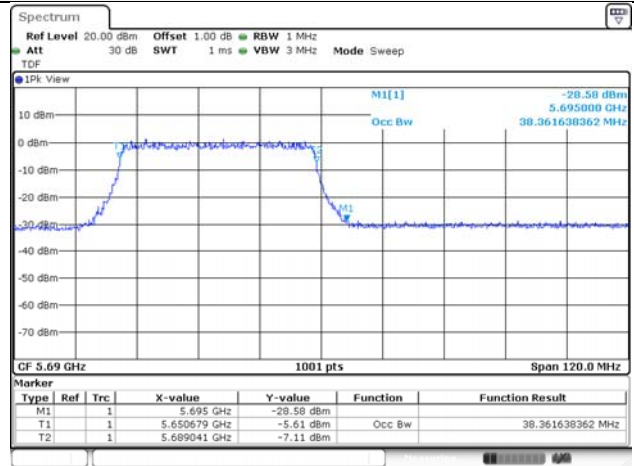
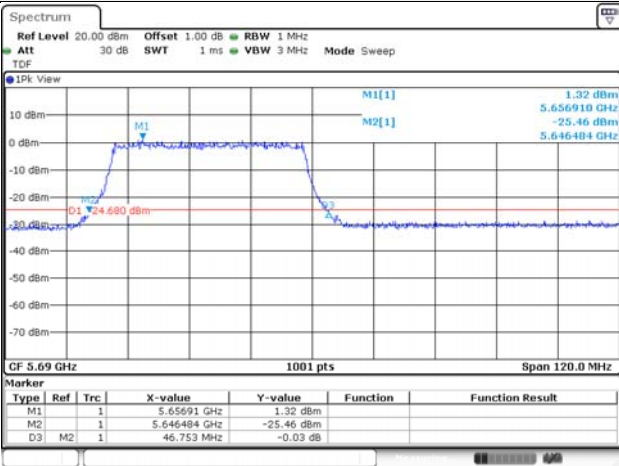
26 dB Bandwidth

99% Bandwidth

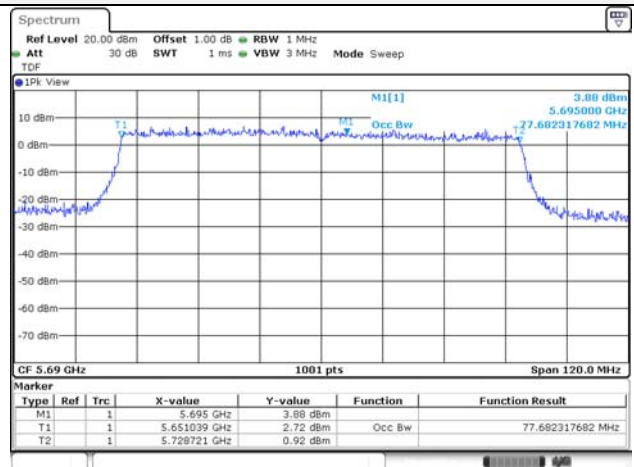
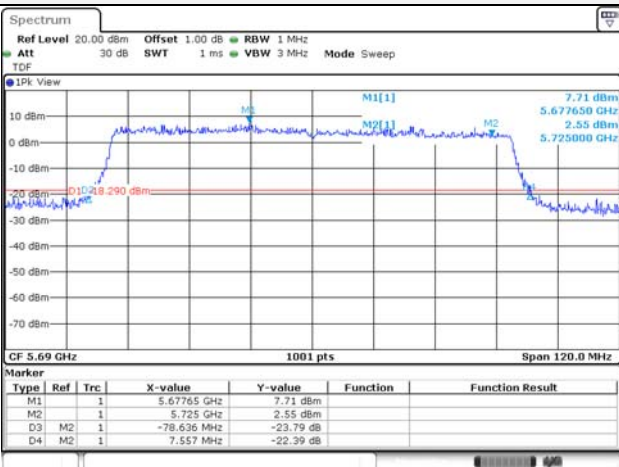
802.11ax_HE80 / 996T / RU offset 67 / High ch.



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



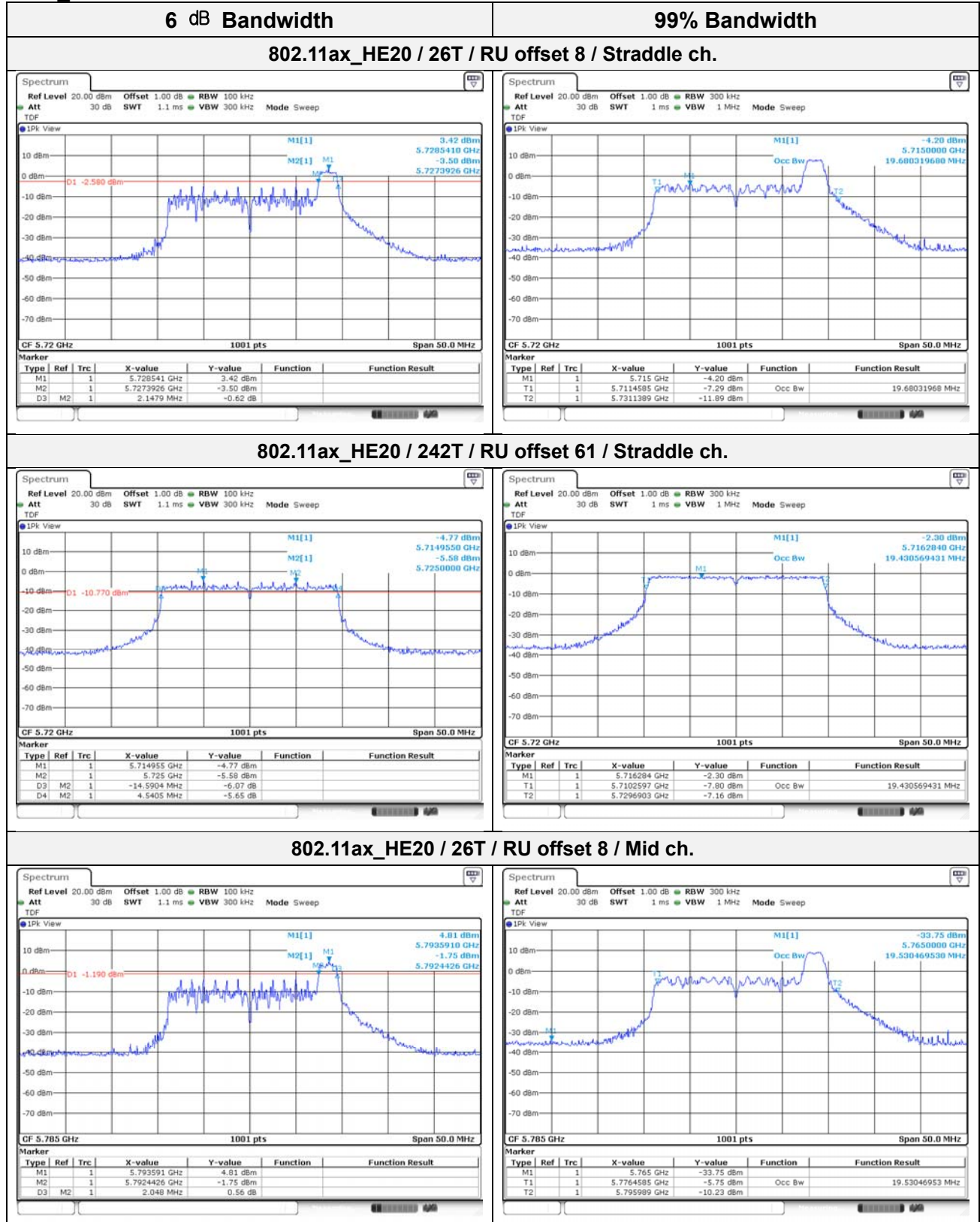
802.11ax_HE80 / SU / Straddle ch.



6 dB Bandwidth & 99% Bandwidth

In order to simplify the report, attached plots were the worst case per bandwidth. For 99% Bandwidth, It was also based on 6 dB Bandwidth's worst scenario.

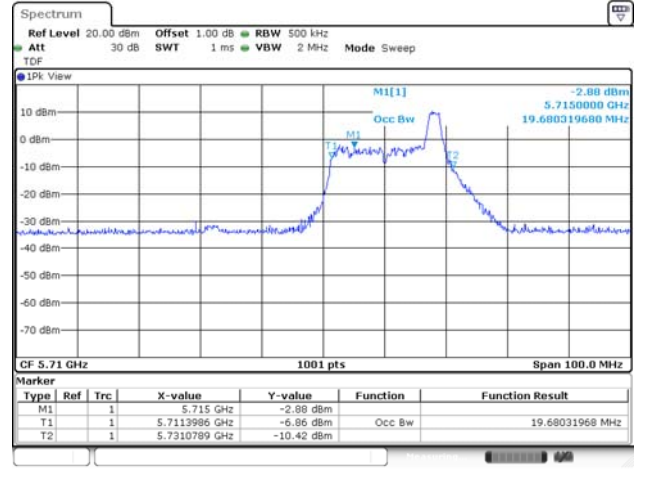
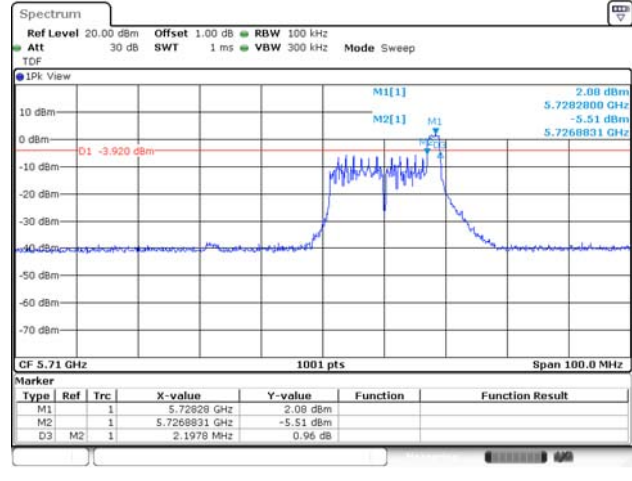
SISO_UNII-3 Band



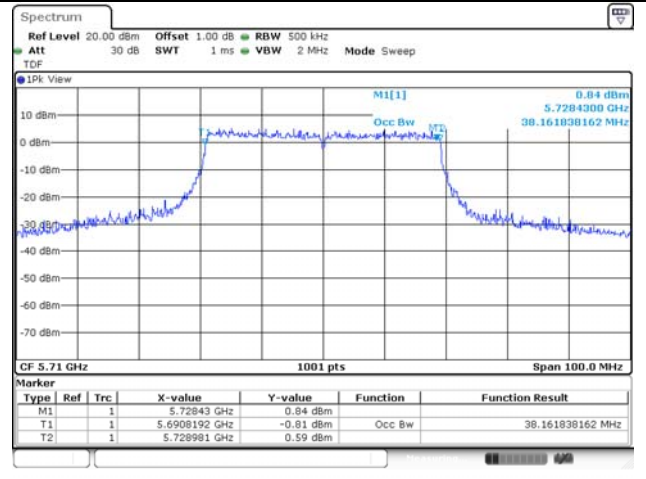
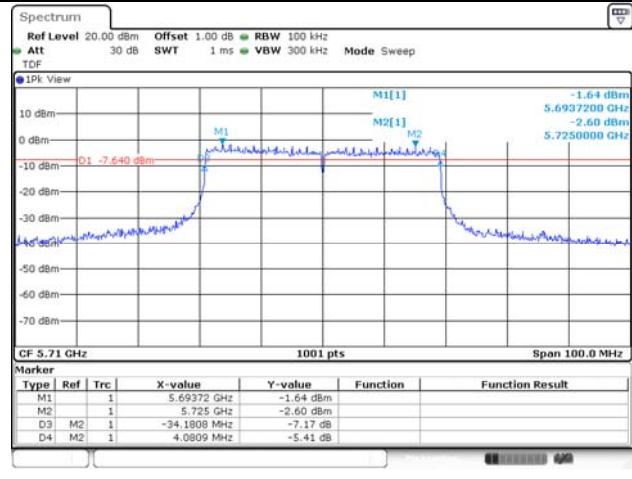
6 dB Bandwidth

99% Bandwidth

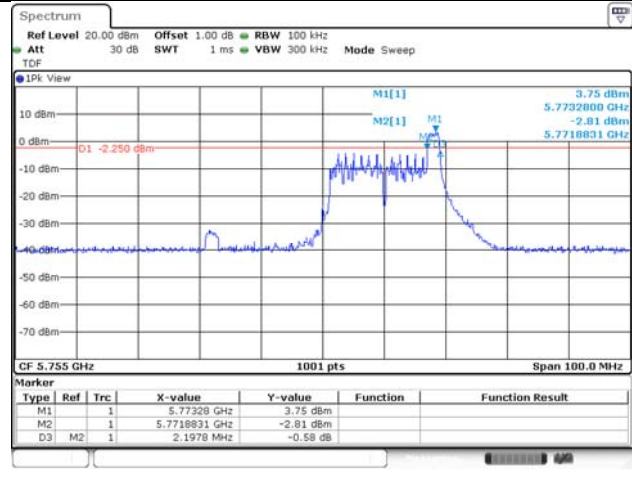
802.11ax_HE40 / 26T / RU offset 17 / Straddle ch.



802.11ax_HE40 / SU / Straddle ch.



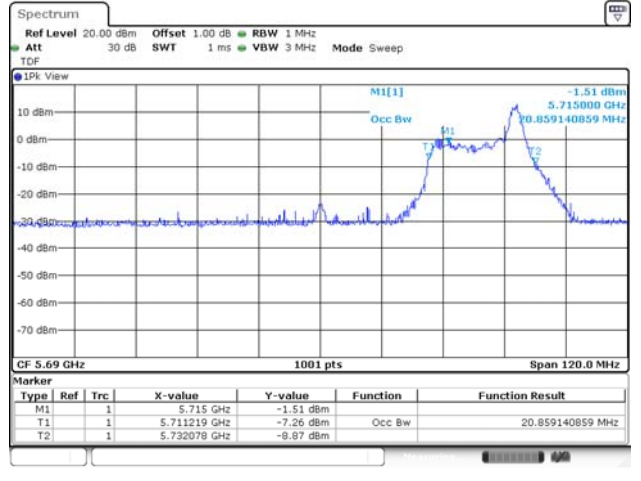
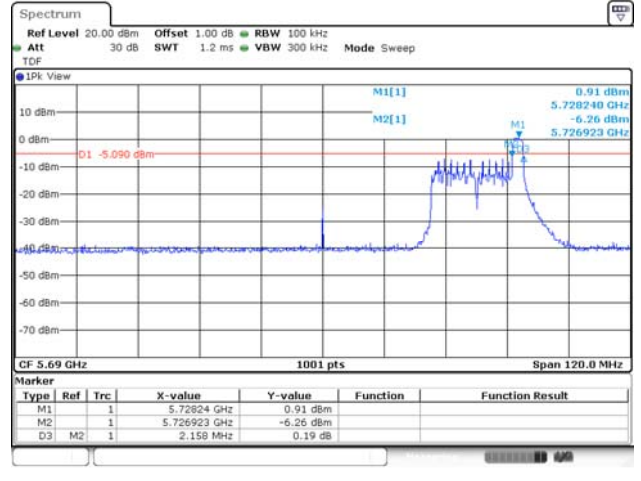
802.11ax_HE40 / 26T / RU offset 17 / Low ch.



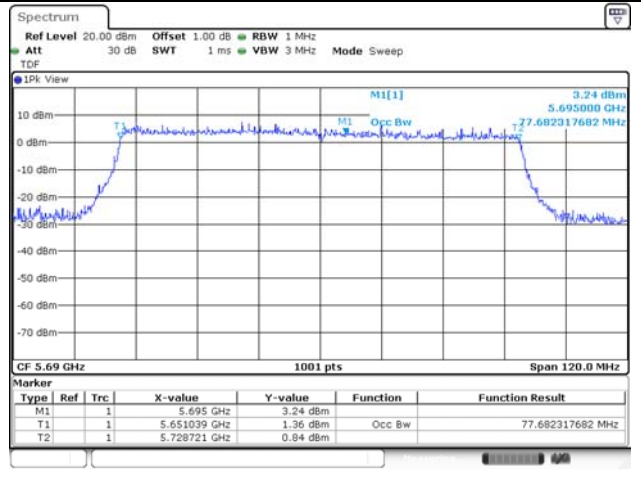
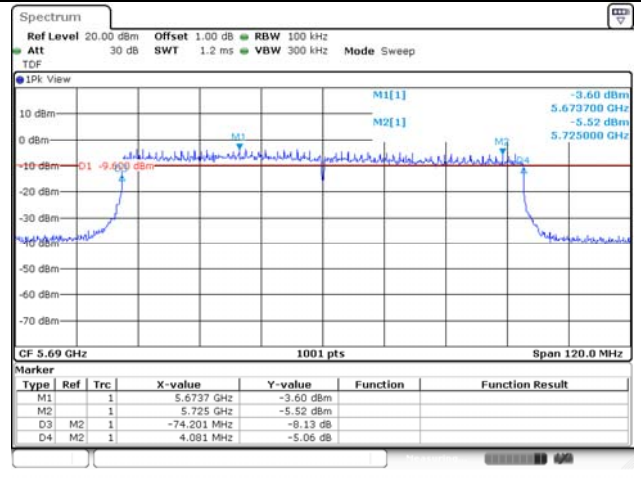
6 dB Bandwidth

99% Bandwidth

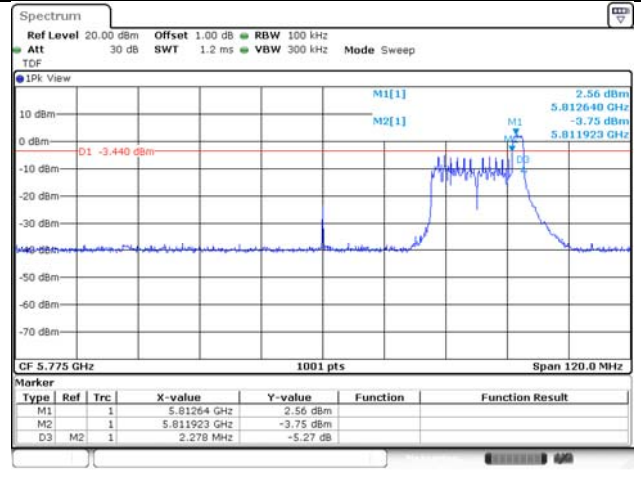
802.11ax_HE80 / 26T / RU offset 36 / Straddle ch.



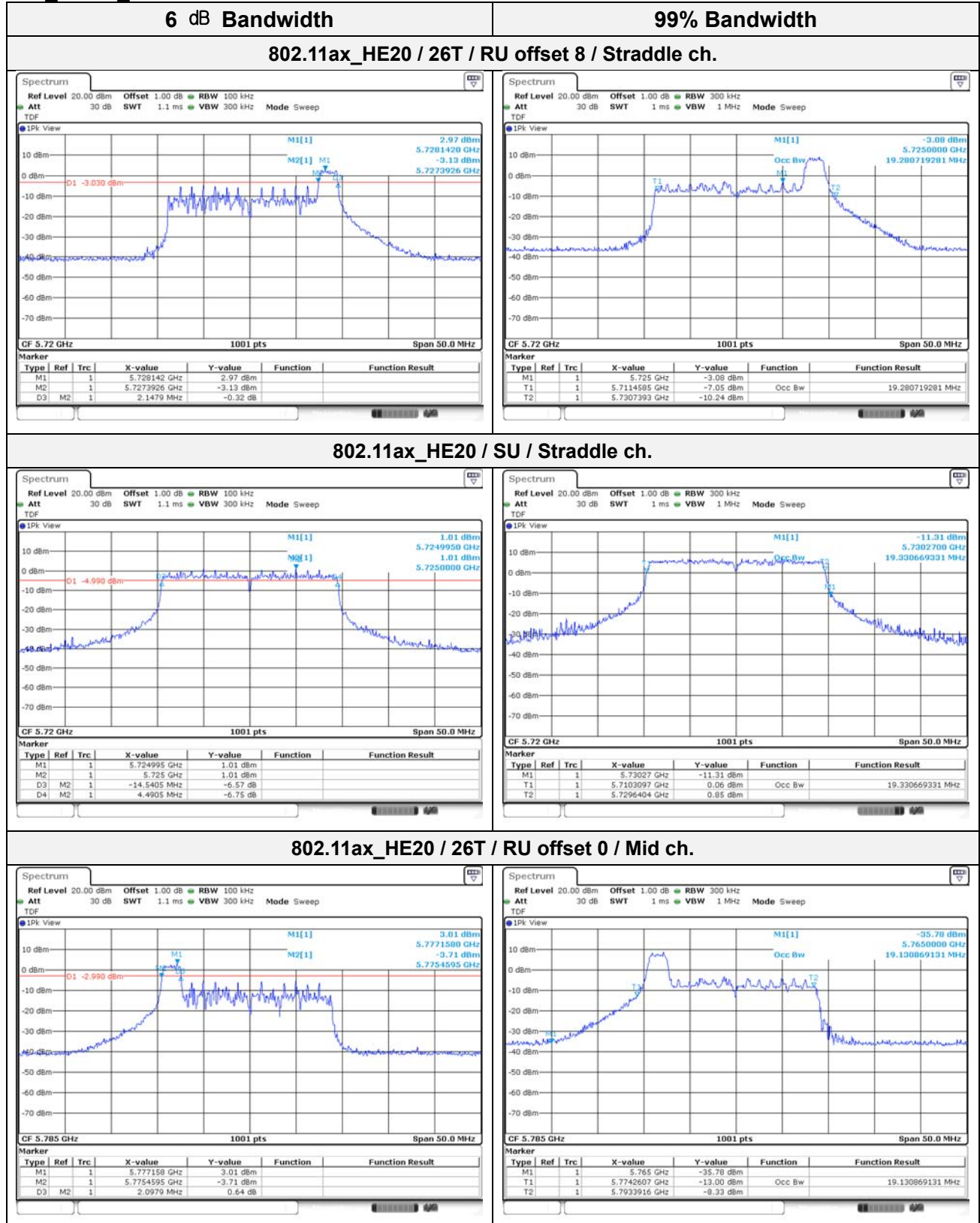
802.11ax_HE80 / SU / Straddle ch.



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



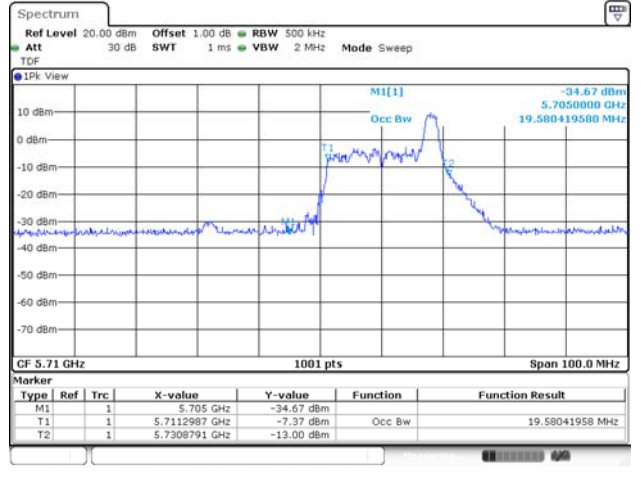
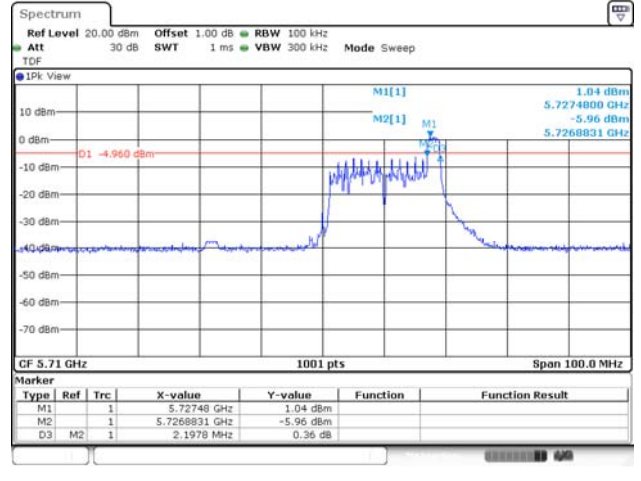
In order to simplify the report, attached plots were the worst case of MIMO ANT 2.
 For 99% Bandwidth, It was also based on 6 dB Bandwidth's worst scenario
2TX_MIMO_UNII-3 Band



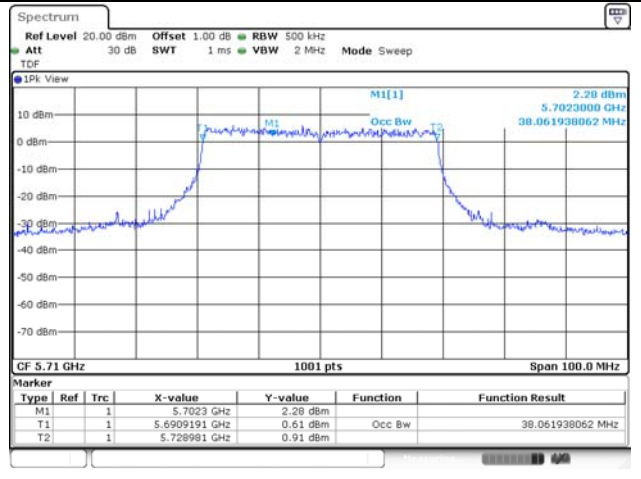
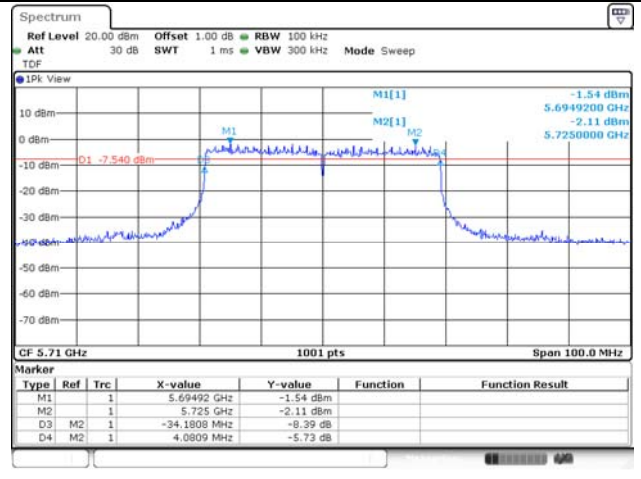
6 dB Bandwidth

99% Bandwidth

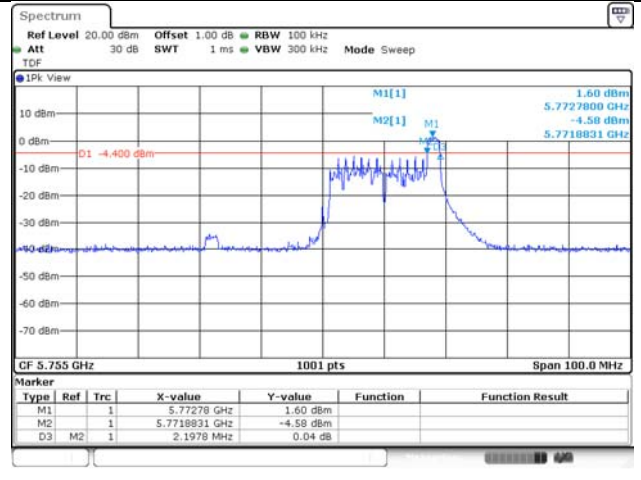
802.11ax_HE40 / 26T / RU offset 17 / Straddle ch.



802.11ax_HE40 / SU / Straddle ch.



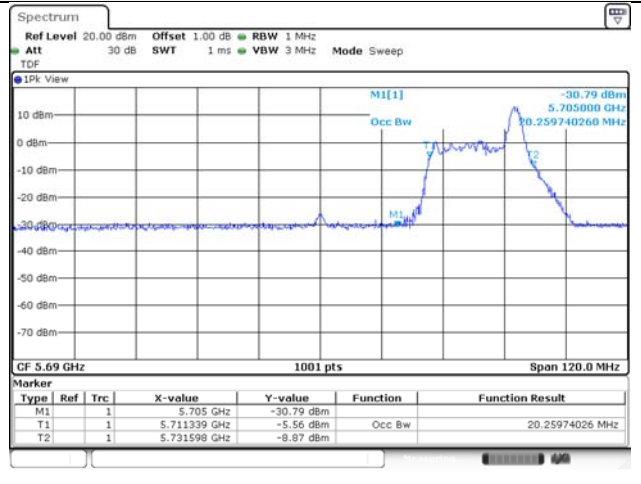
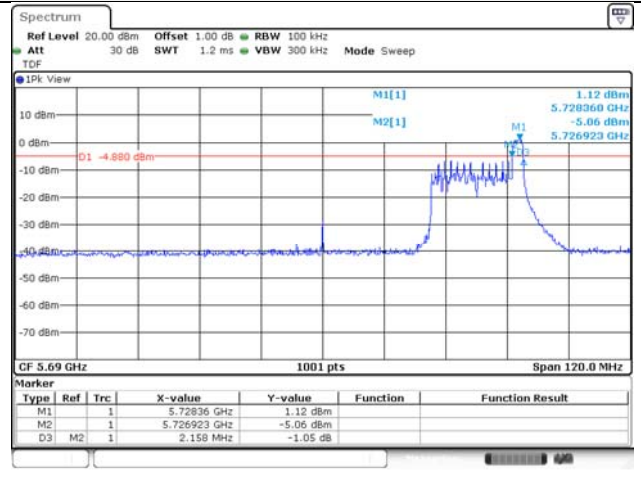
802.11ax_HE40 / 26T / RU offset 17 / Low ch.



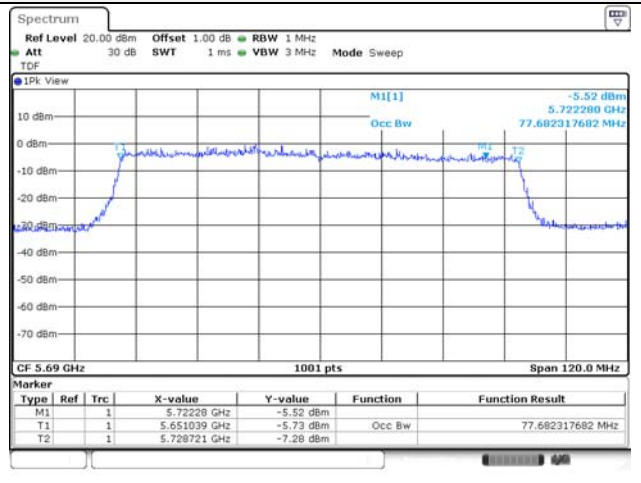
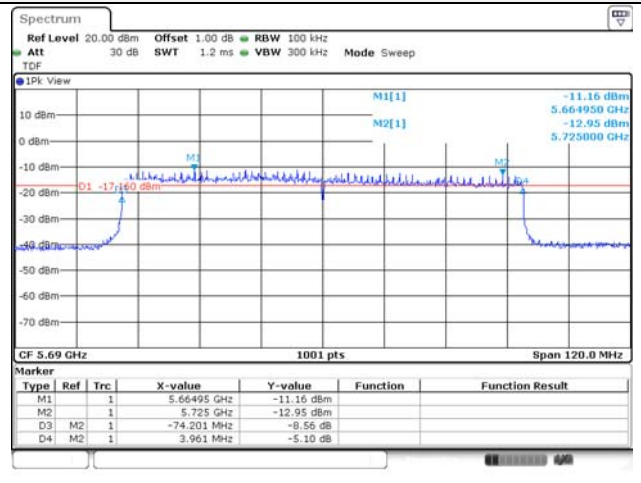
6 dB Bandwidth

99% Bandwidth

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



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



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

