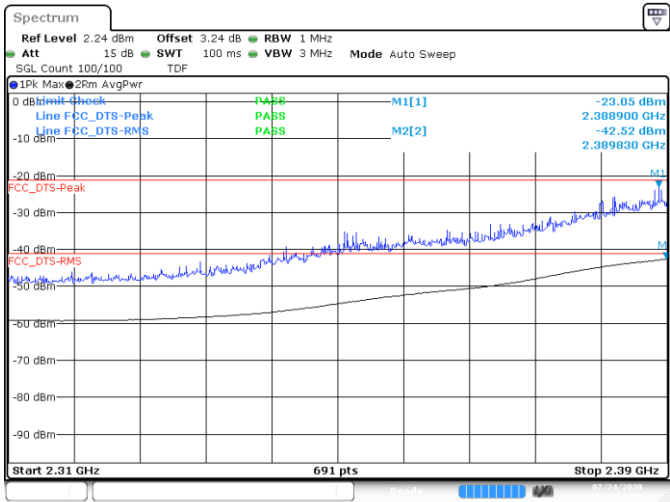
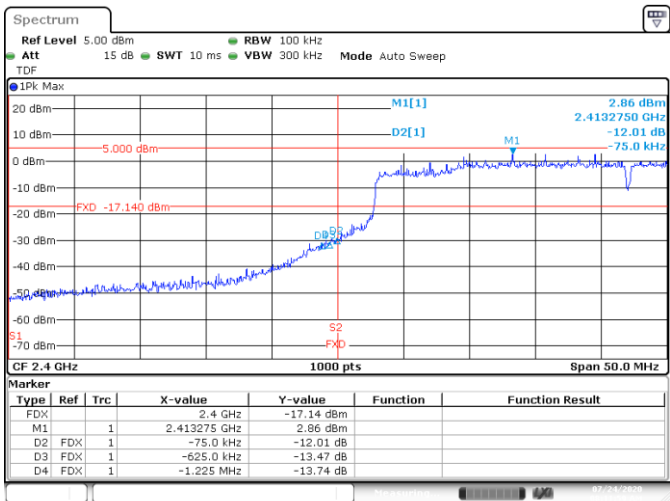


SISO-A, 802.11ax40, HE0

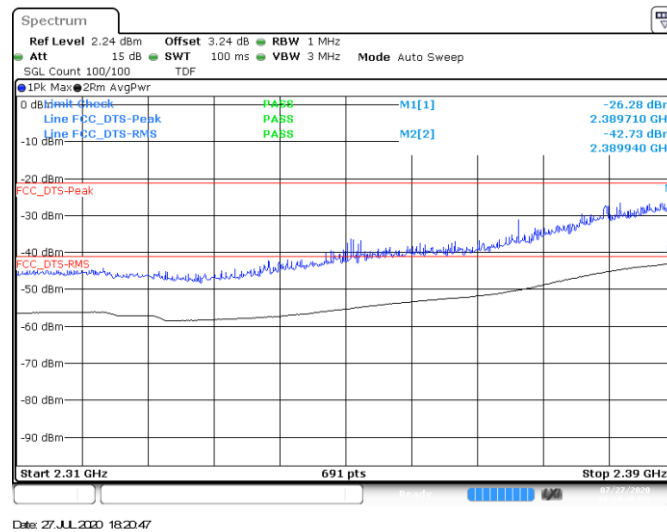


Channel 3F
BE Low Freq Section

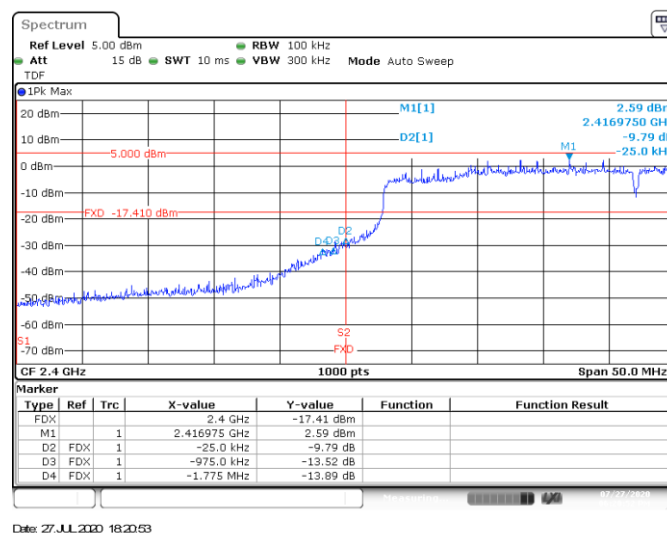


BE Low (Non Restricted)

SISO-B, 802.11ax40, HE0

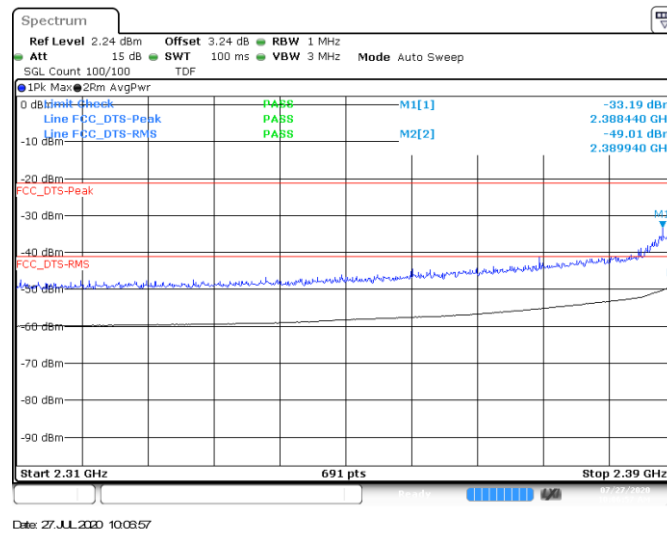


Channel 3F
BE Low Freq Section

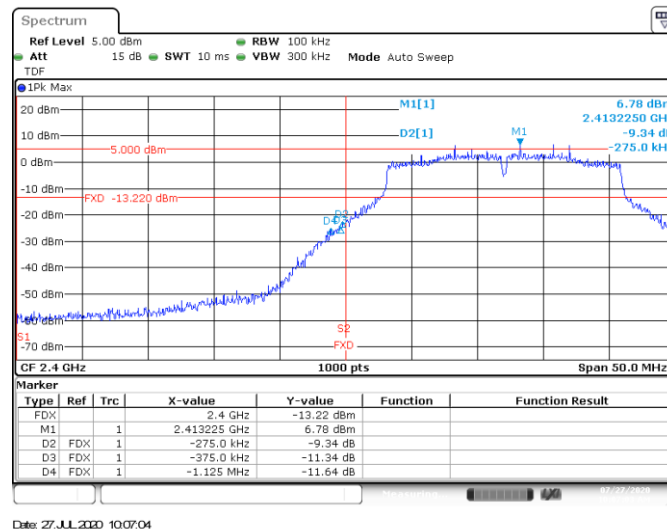


BE Low (Non Restricted)

MIMO-A, 802.11n20, HT8

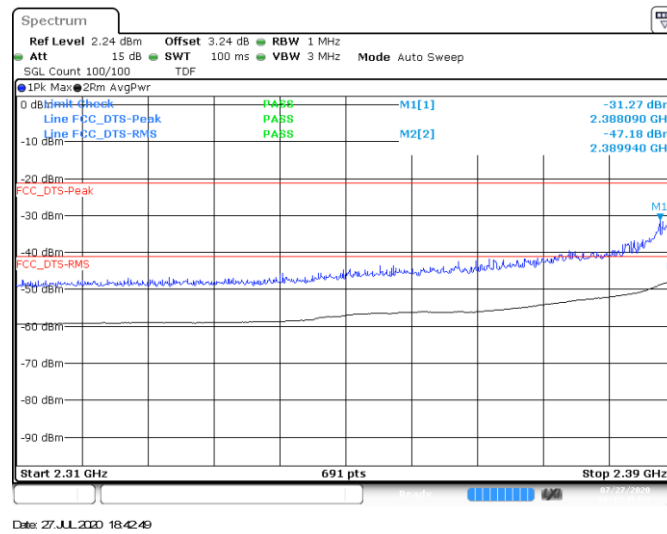


Channel 1
BE Low Freq Section

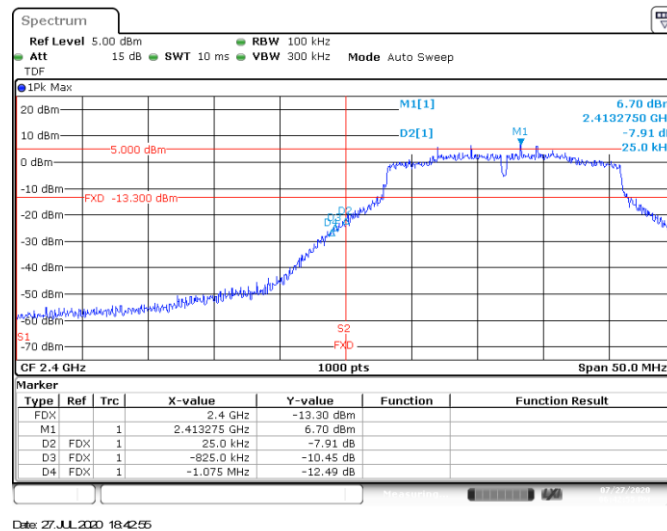


BE Low (Non Restricted)

MIMO-B, 802.11n20, HT8

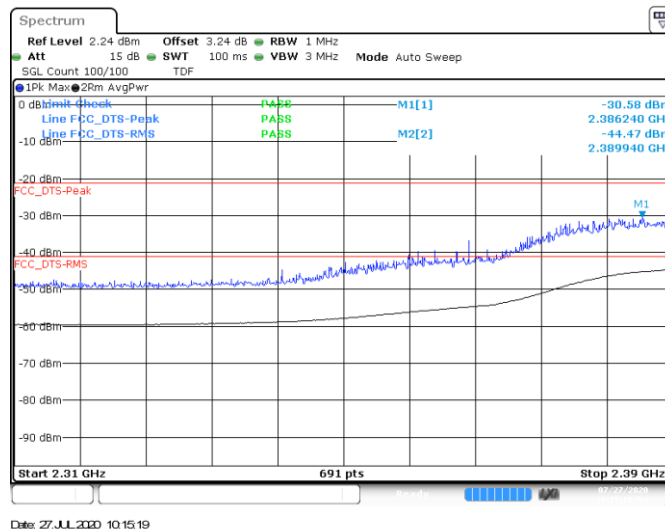


Channel 1
BE Low Freq Section

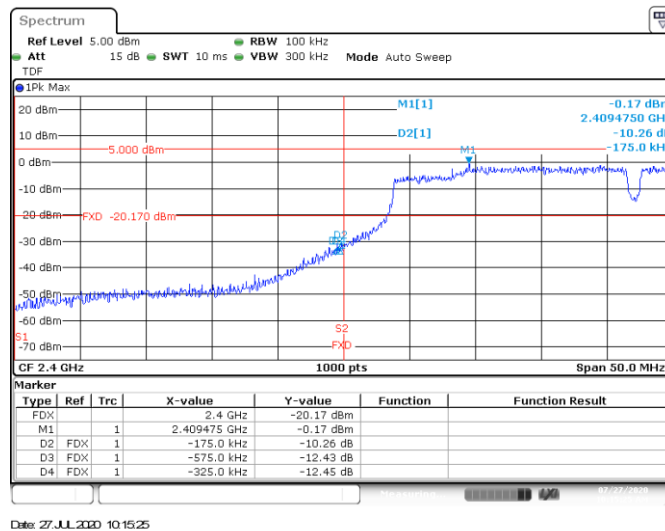


BE Low (Non Restricted)

MIMO-A, 802.11n40, HT8

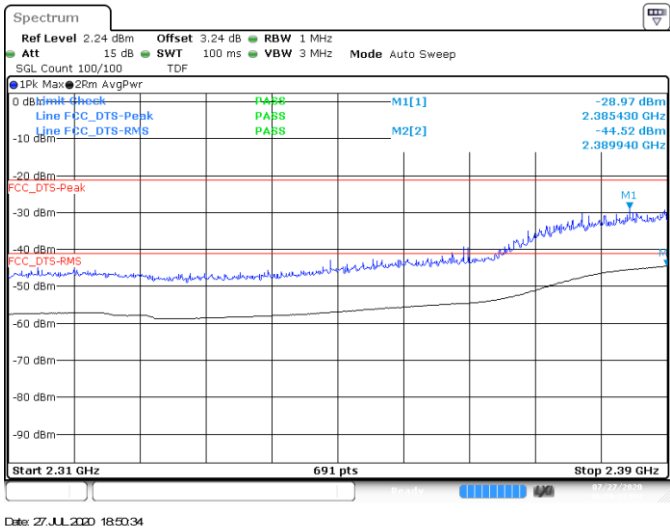


Channel 3F
BE Low Freq Section

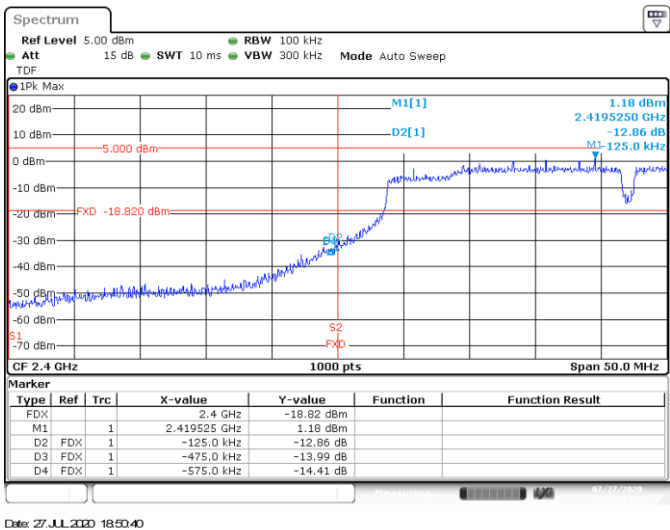


BE Low (Non Restricted)

MIMO-B, 802.11n40, HT8

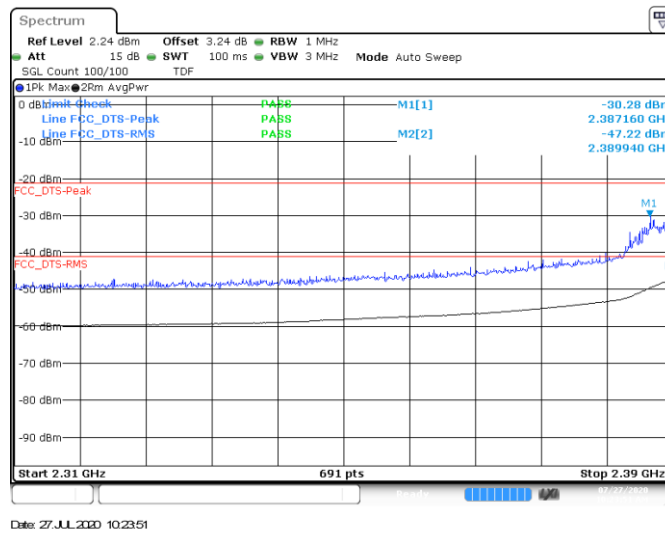


Channel 3F
BE Low Freq Section

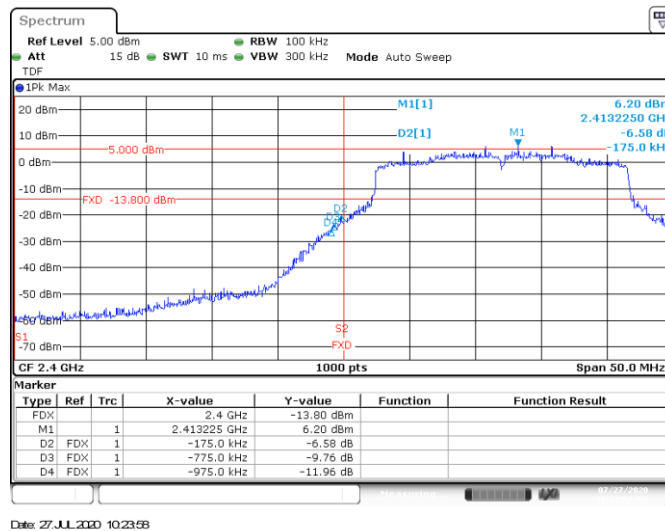


Channel 3F
BE Low (Non Restricted)

MIMO-A, 802.11ax20, HT8

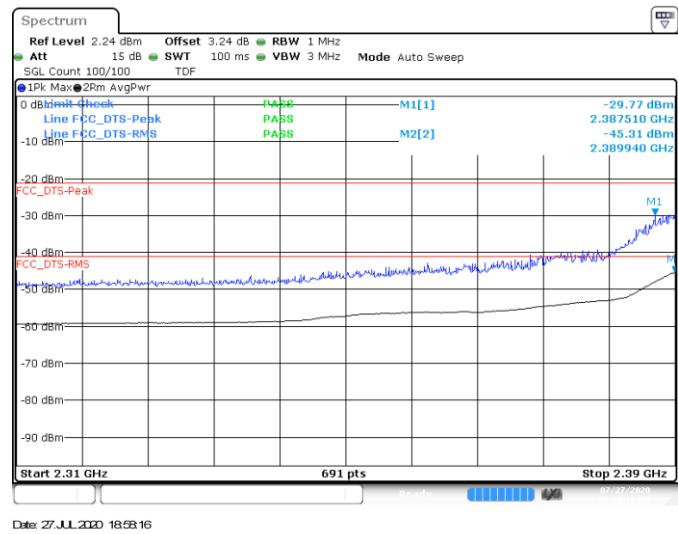


Channel 1
BE Low Freq Section

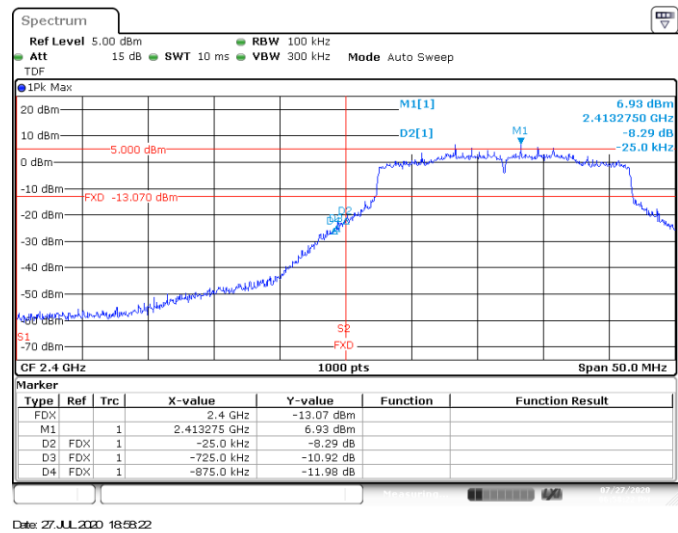


BE Low (Non Restricted)

MIMO-B, 802.11ax20, HT8

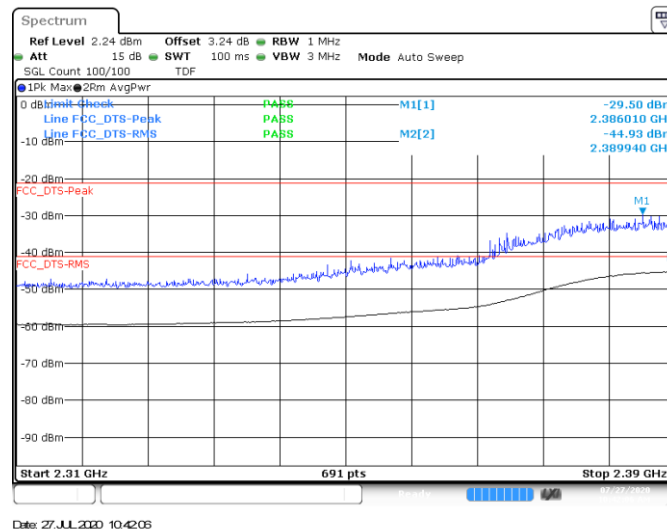


Channel 1
BE Low Freq Section

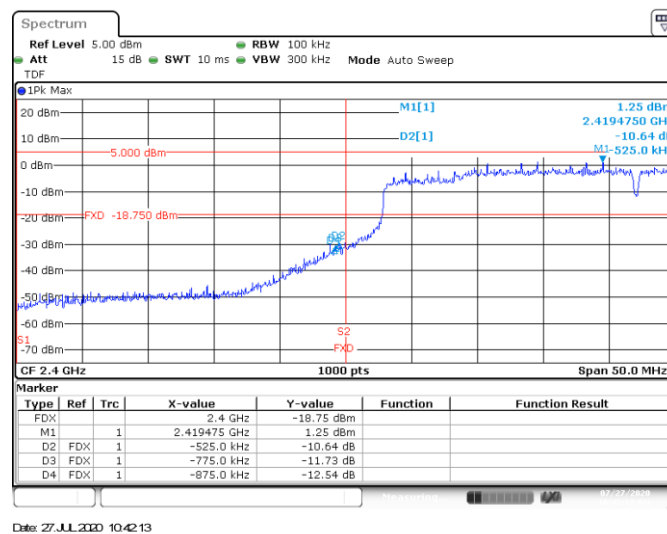


BE Low (Non Restricted)

MIMO-A, 802.11ax40, HT8

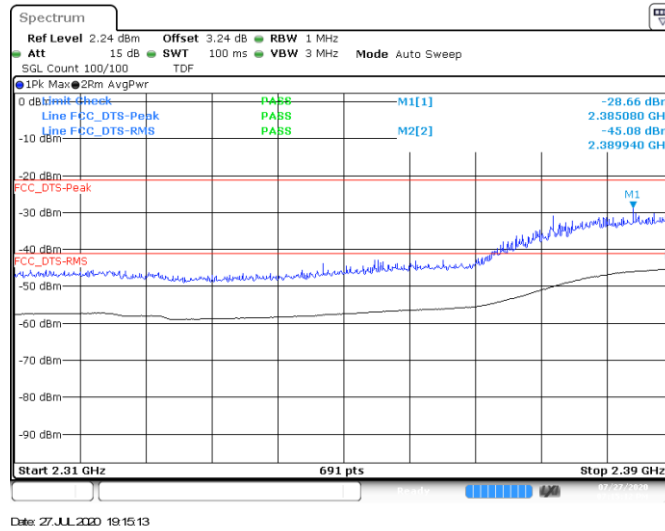


Channel 3F
BE Low Freq Section

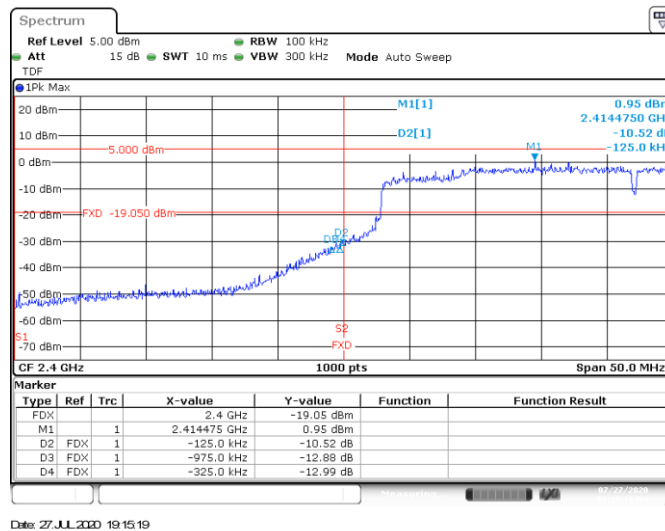


BE Low (Non Restricted)

MIMO-B, 802.11ax40, HT8



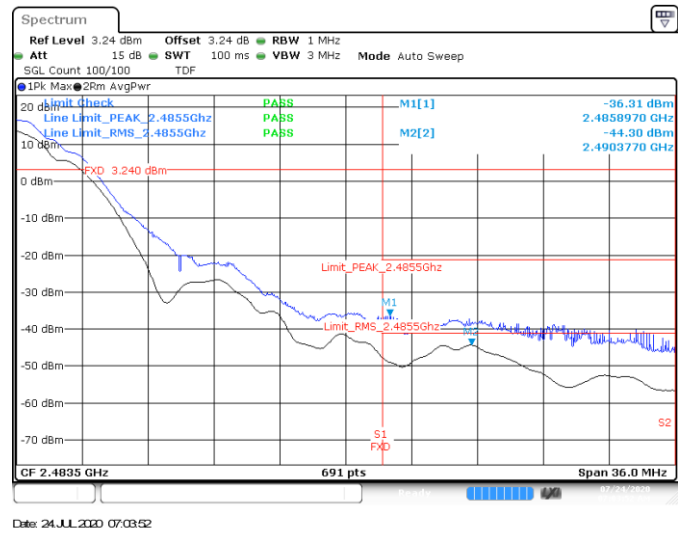
Channel 3F
BE Low Freq Section



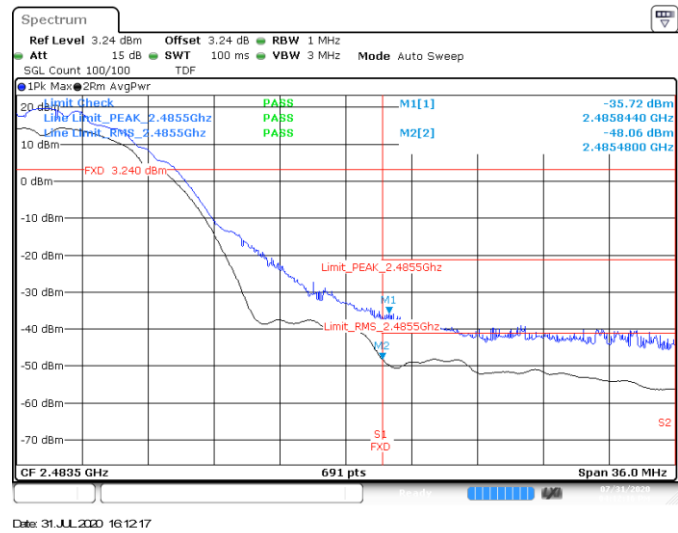
BE Low (Non Restricted)

B.3.5 Out of band emissions – Upper band-edge (conducted)

SISO-A, 802.11b, 1Mbps



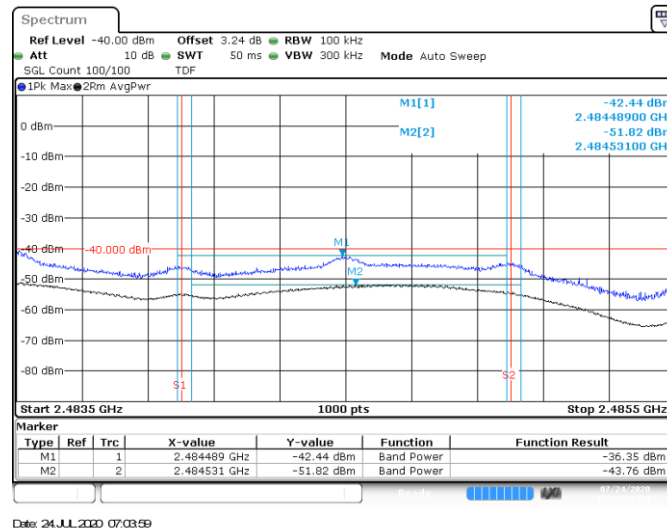
Channel 11 - BE High Freq Section (restricted)



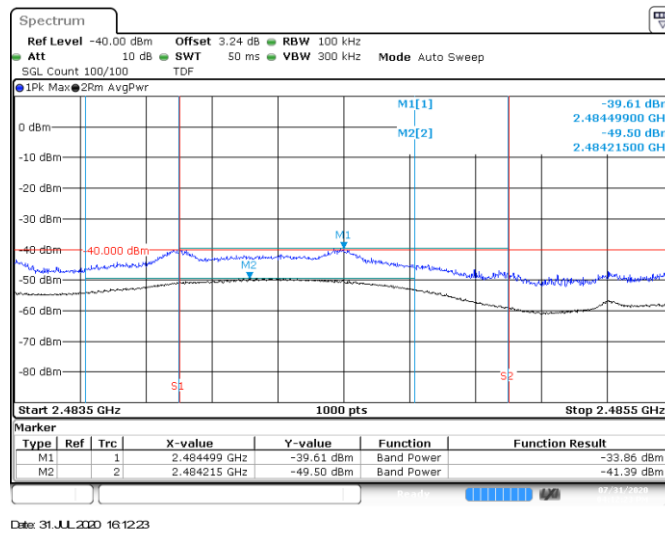
Channel 12 - BE High Freq Section (restricted)



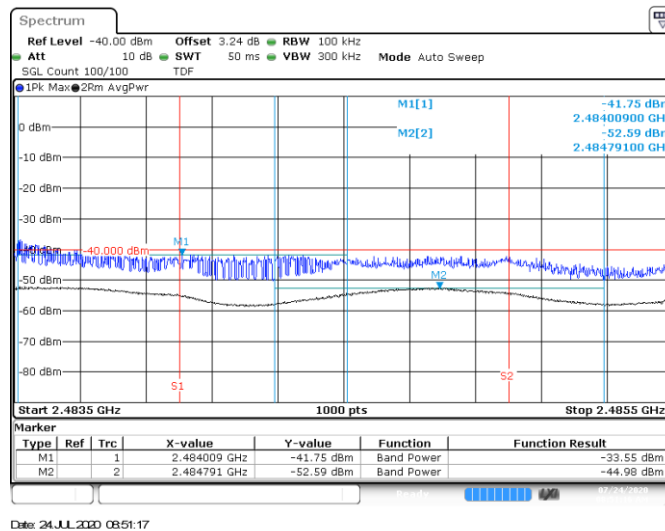
Channel 13 - BE High Freq Section (restricted)



Channel 11 - BE High Freq Section RMS within 2MHz (restricted)

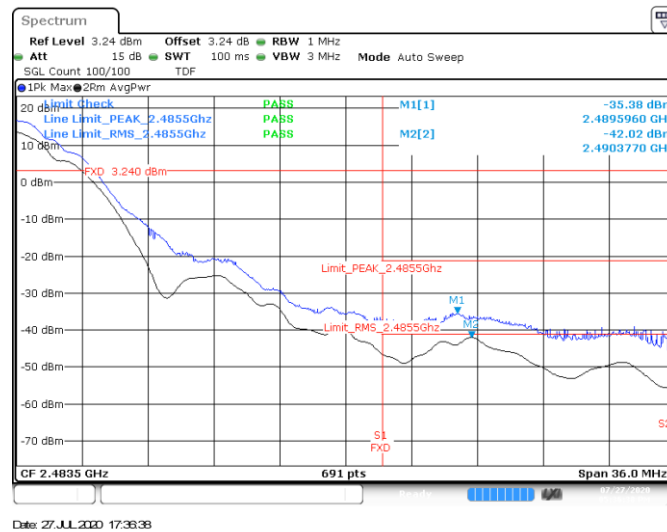


Channel 12 - BE High Freq Section RMS within 2MHz (restricted)



Channel 13 - BE High Freq Section RMS within 2MHz (restricted)

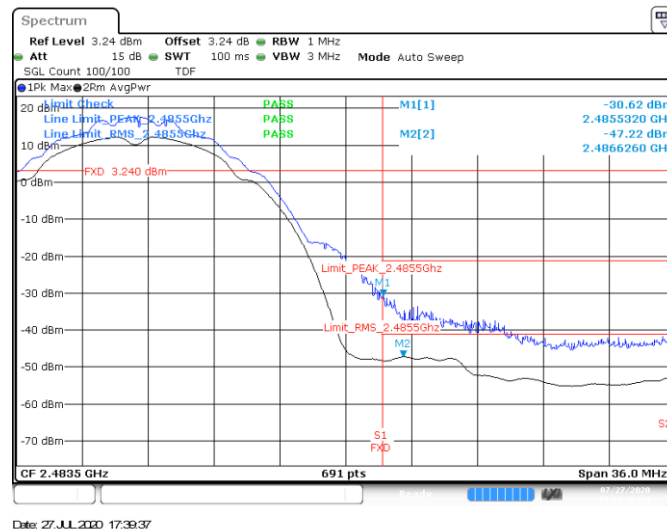
SISO-B, 802.11b, 1Mbps



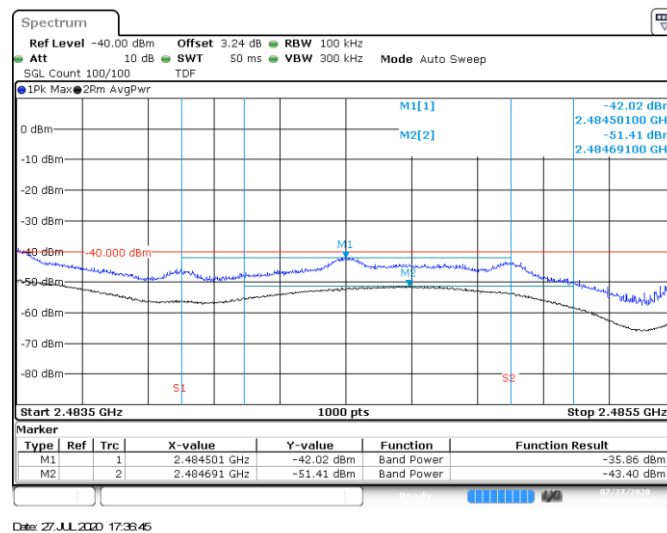
Channel 11 - BE High Freq Section (restricted)



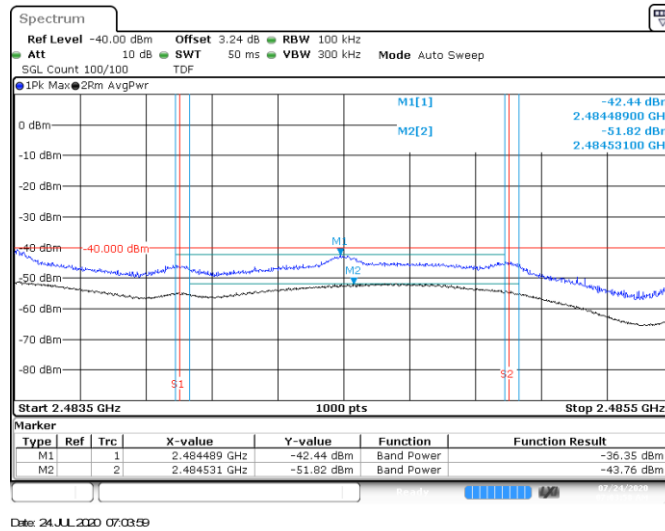
Channel 12 - BE High Freq Section (restricted)



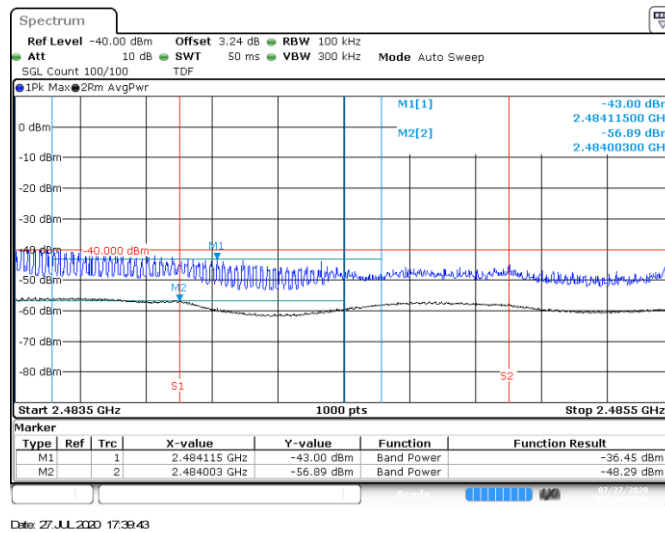
Channel 13 - BE High Freq Section (restricted)



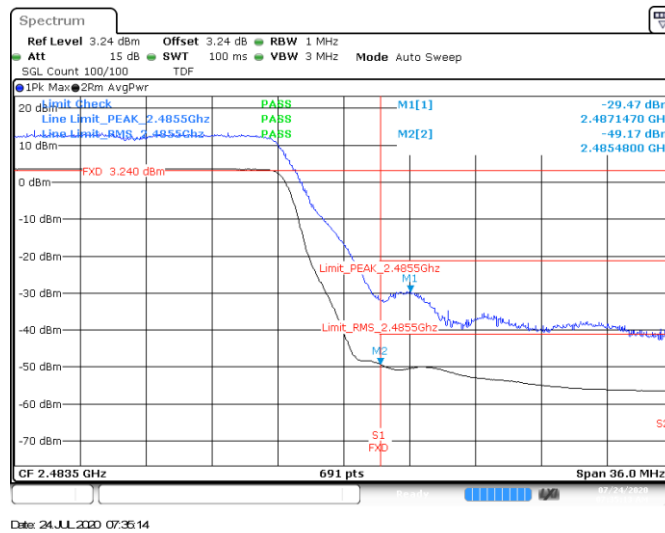
Channel 11 - BE High Freq Section RMS within 2MHz (restricted)



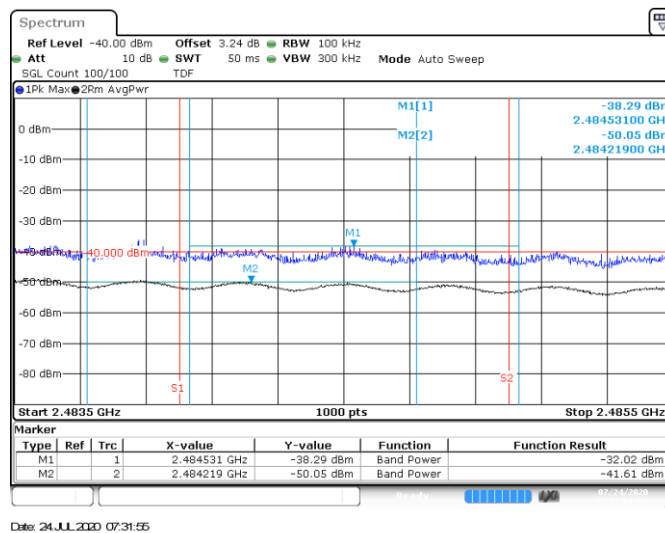
Channel 12 - BE High Freq Section RMS within 2MHz (restricted)



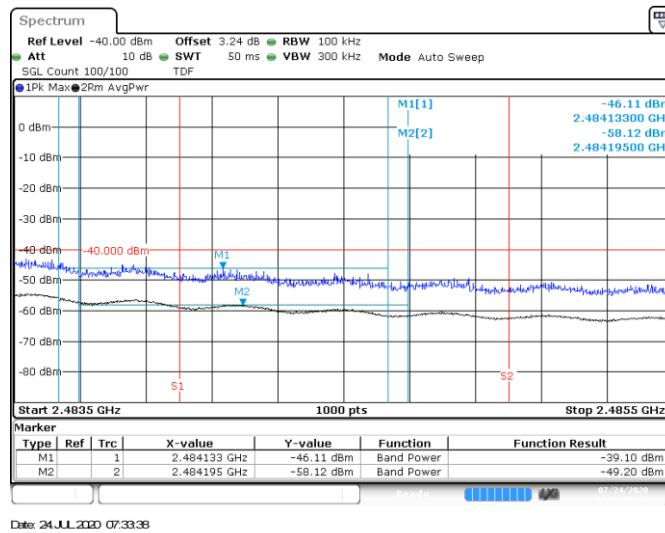
Channel 13 - BE High Freq Section RMS within 2MHz (restricted)



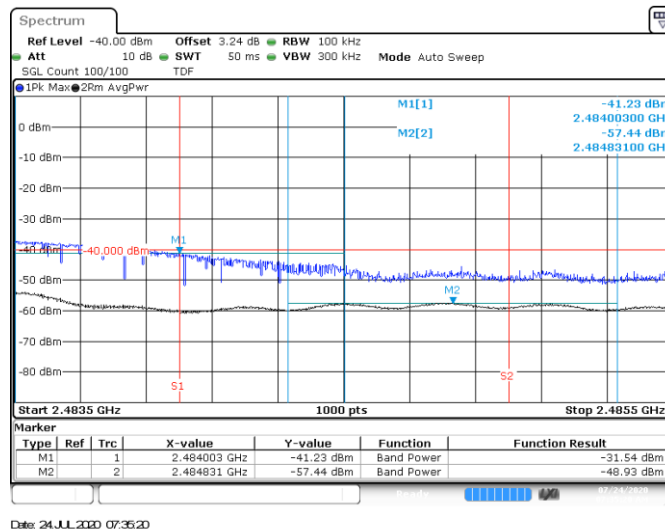
Channel 13 - BE High Freq Section (restricted)



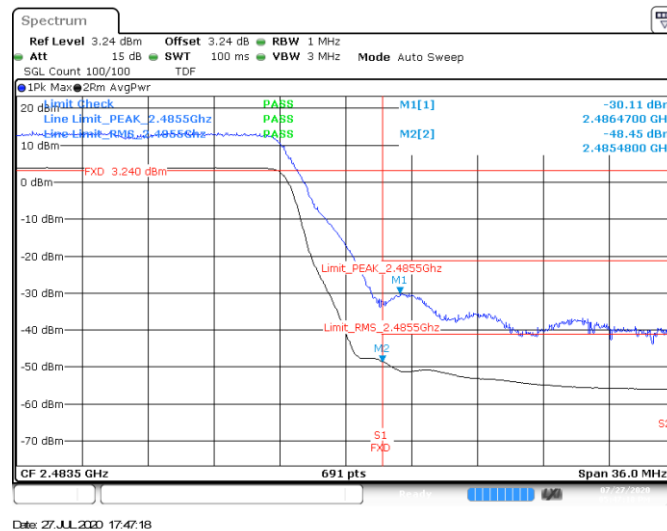
Channel 11 - BE High Freq Section RMS within 2MHz (restricted)



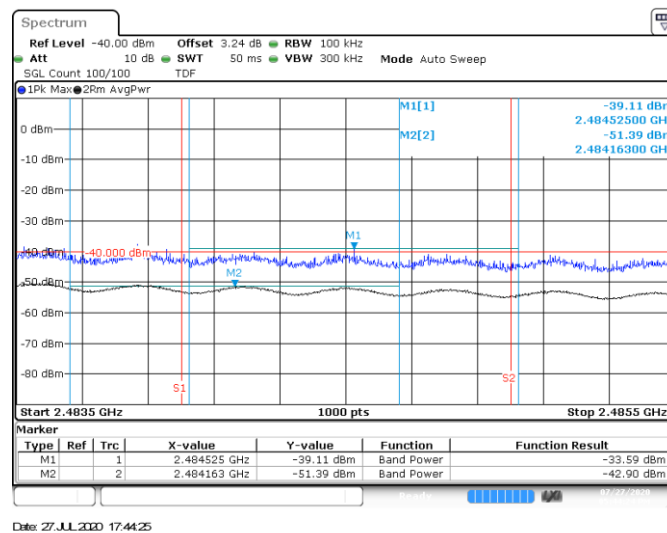
Channel 12 - BE High Freq Section RMS within 2MHz (restricted)



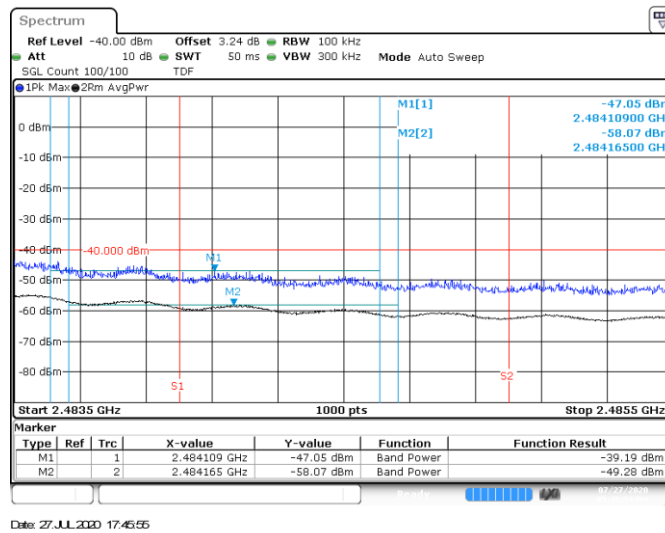
Channel 13 - BE High Freq Section RMS within 2MHz (restricted)



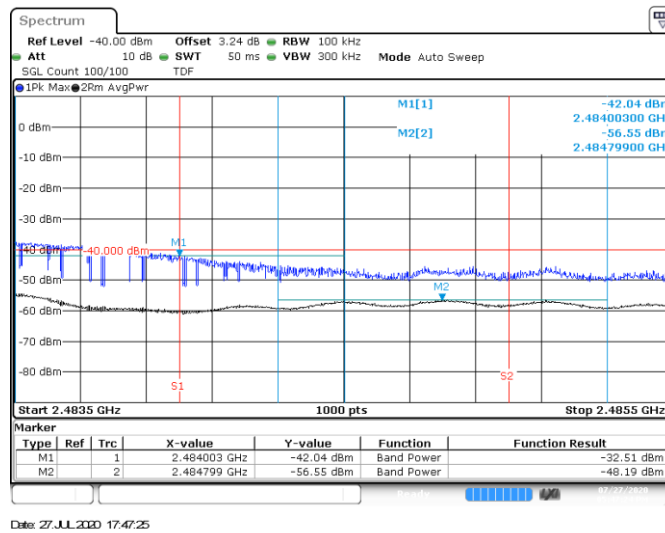
Channel 13 - BE High Freq Section (restricted)



Channel 11 - BE High Freq Section RMS within 2MHz (restricted)

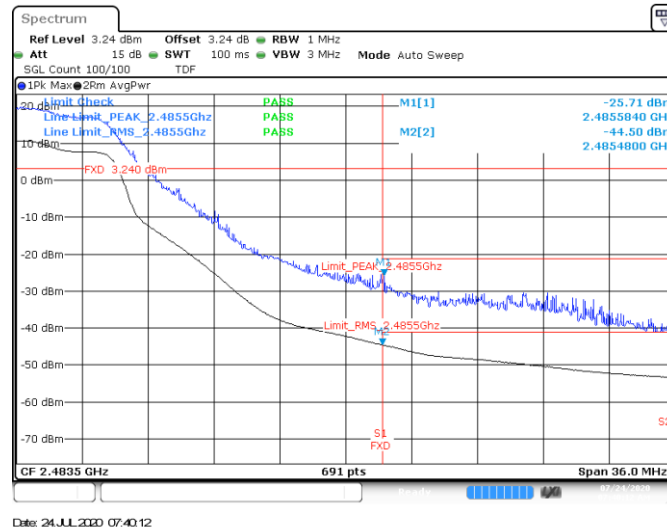


Channel 12 - BE High Freq Section RMS within 2MHz (restricted)

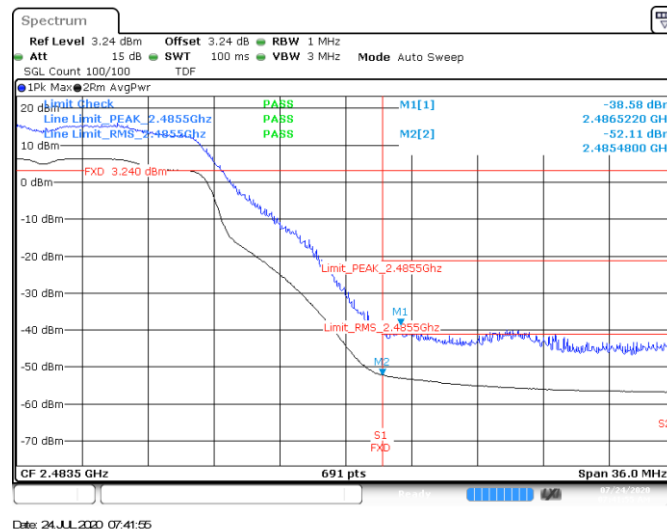


Channel 13 - BE High Freq Section RMS within 2MHz (restricted)

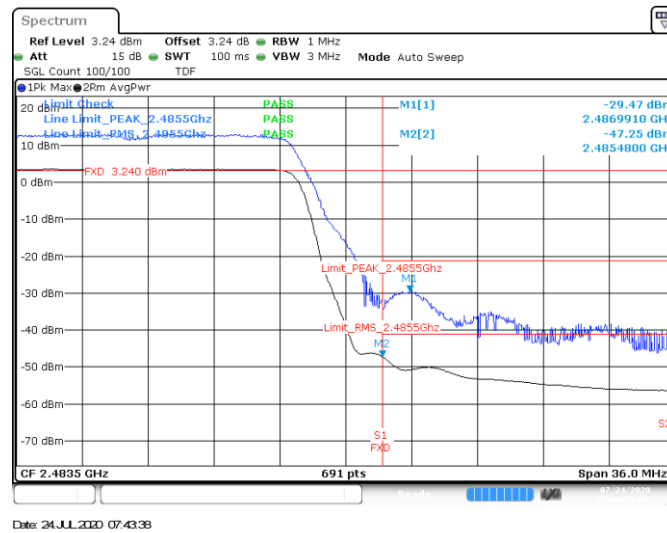
SISO-A, 802.11n20, HT0



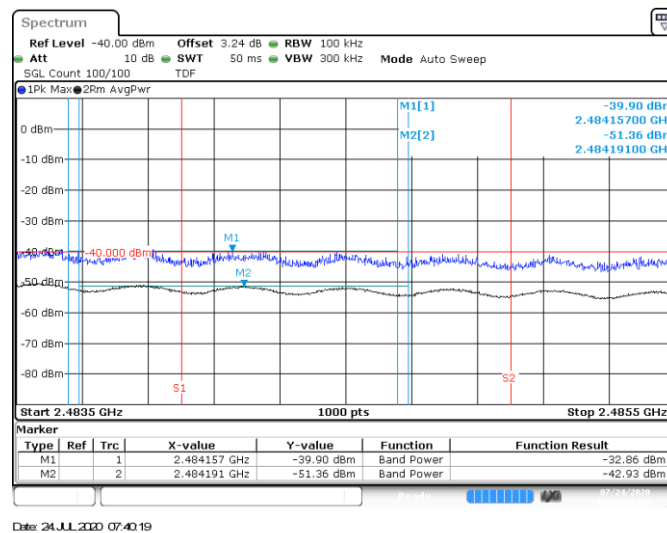
Channel 11 - BE High Freq Section (restricted)



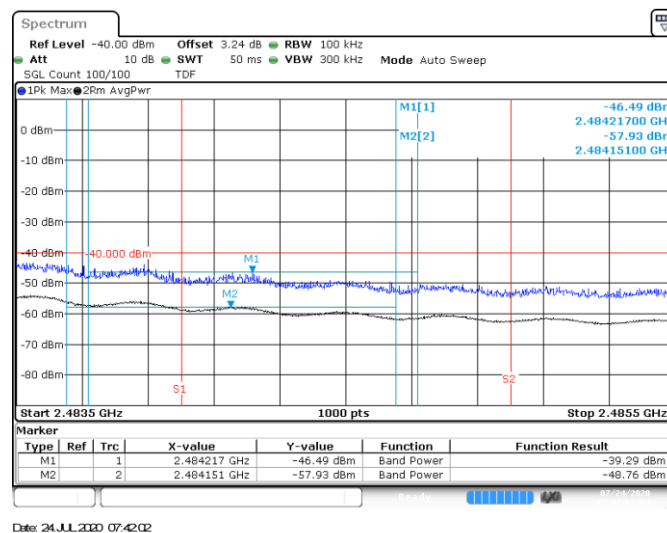
Channel 12 - BE High Freq Section (restricted)



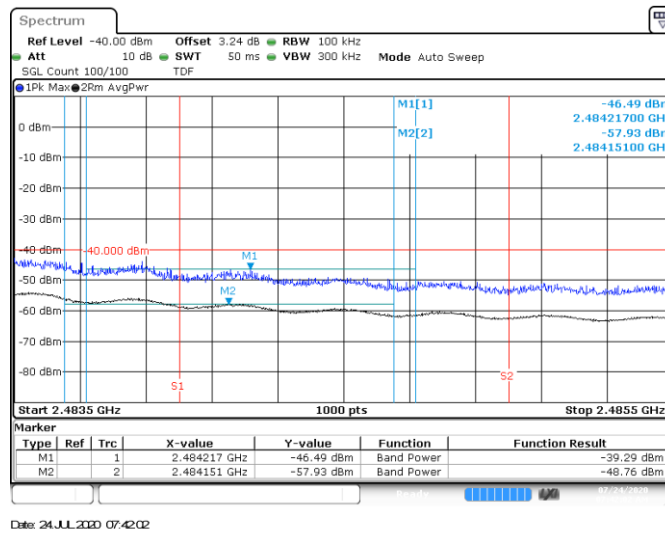
Channel 13 - BE High Freq Section (restricted)



Channel 11 - BE High Freq Section RMS within 2MHz (restricted)



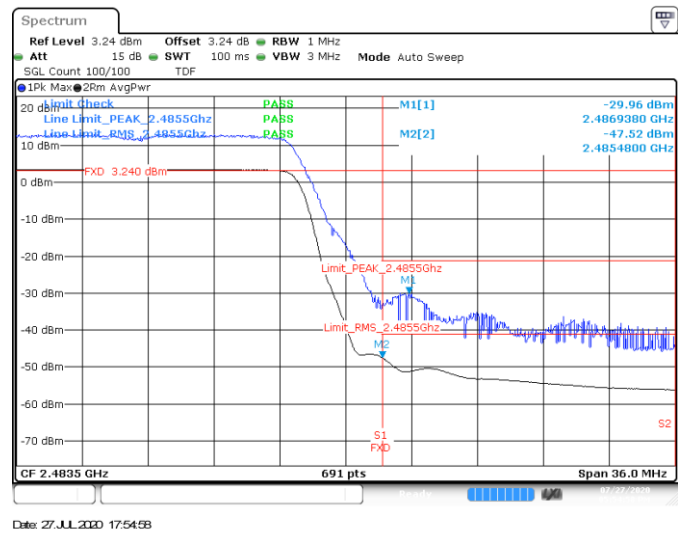
Channel 12 - BE High Freq Section RMS within 2MHz (restricted)



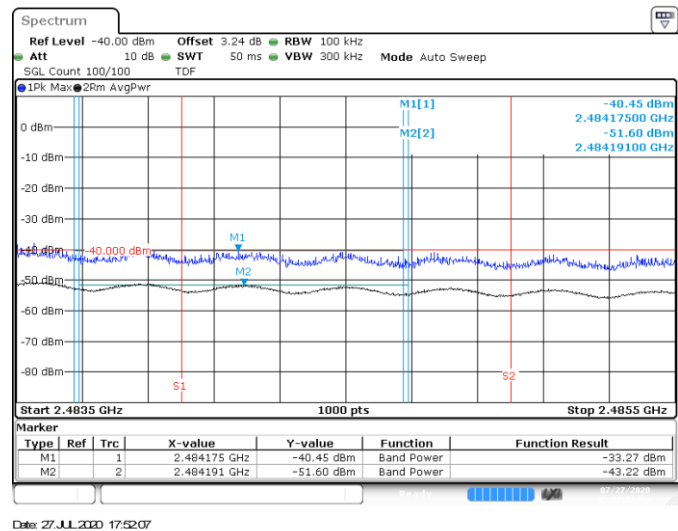
Channel 13 - BE High Freq Section RMS within 2MHz (restricted)

Channel 11 - BE High Freq Section (restricted)

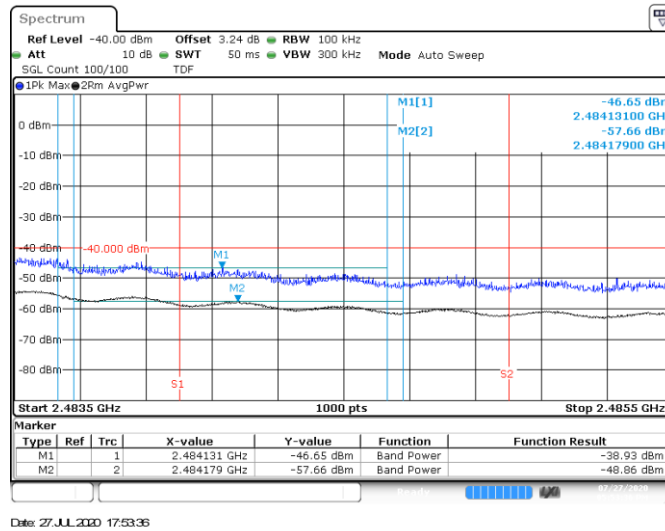
Channel 12 - BE High Freq Section (restricted)



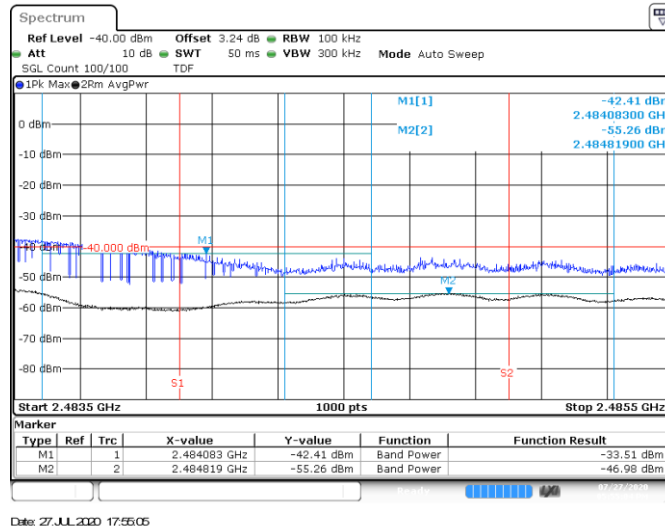
Channel 13 - BE High Freq Section (restricted)



Channel 11 - BE High Freq Section RMS within 2MHz (restricted)

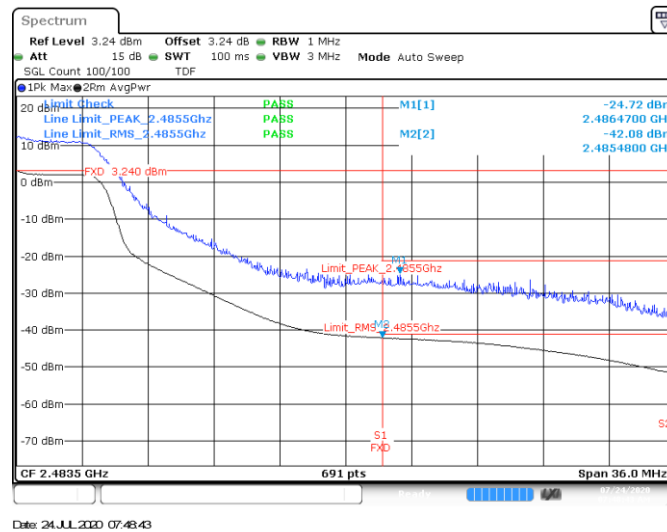


Channel 12 - BE High Freq Section RMS within 2MHz (restricted)

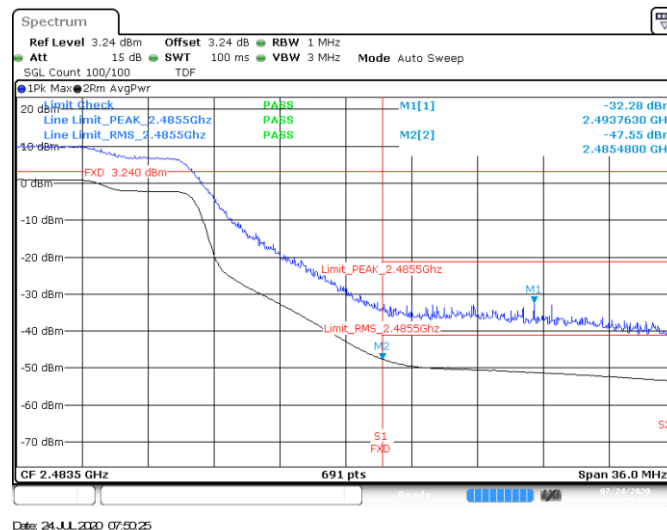


Channel 13 - BE High Freq Section RMS within 2MHz (restricted)

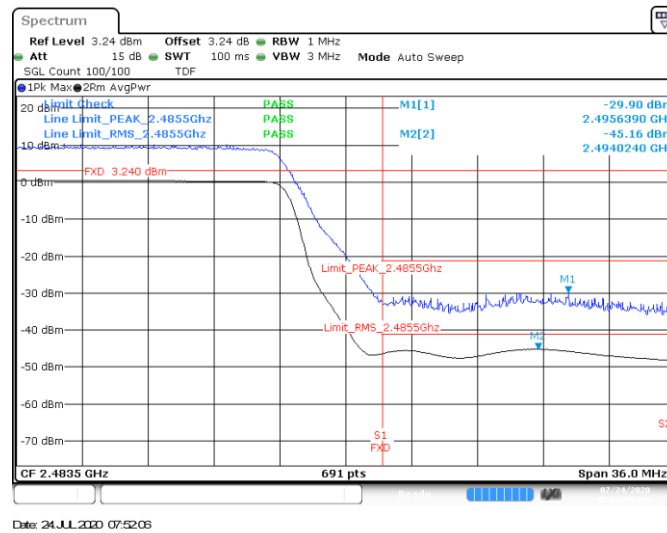
SISO-A, 802.11n40, HT0



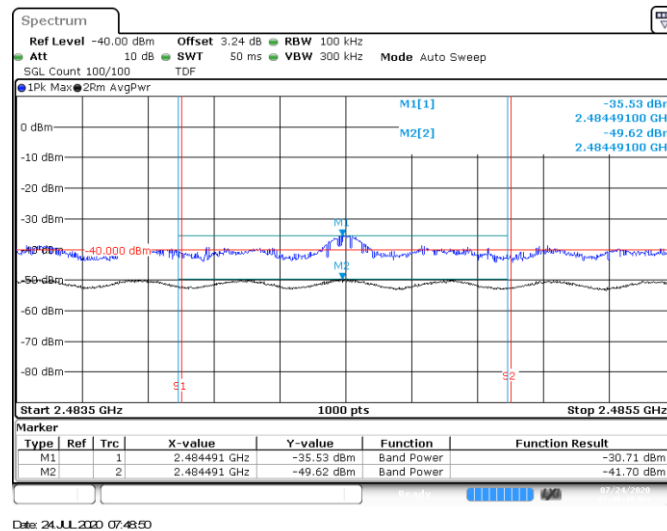
Channel 9F - BE High Freq Section (restricted)



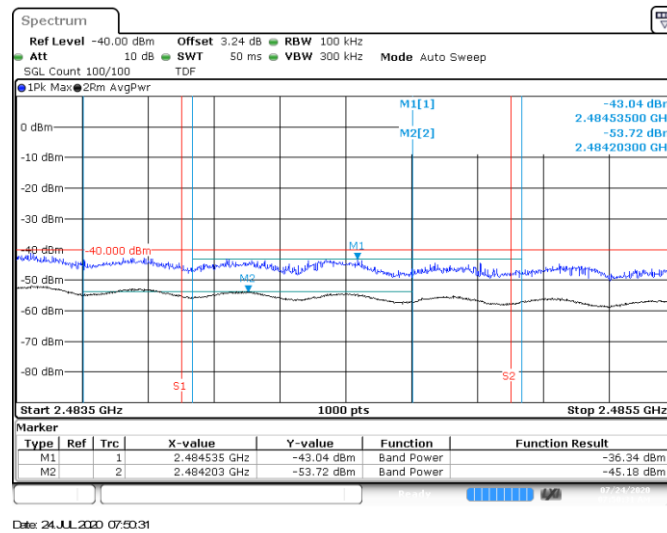
Channel 10F - BE High Freq Section (restricted)



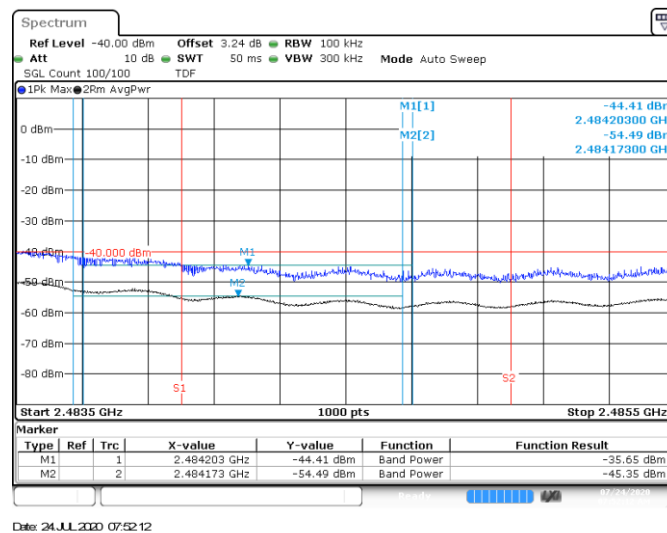
Channel 11F - BE High Freq Section (restricted)



Channel 9F - BE High Freq Section RMS within 2MHz (restricted)

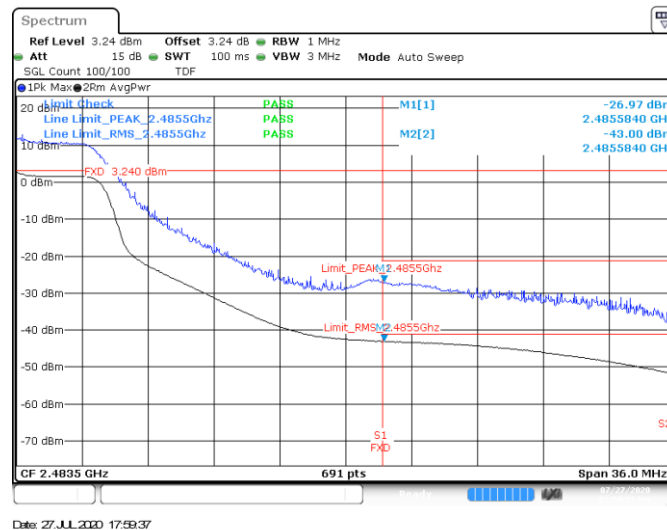


Channel 10F - BE High Freq Section RMS within 2MHz (restricted)

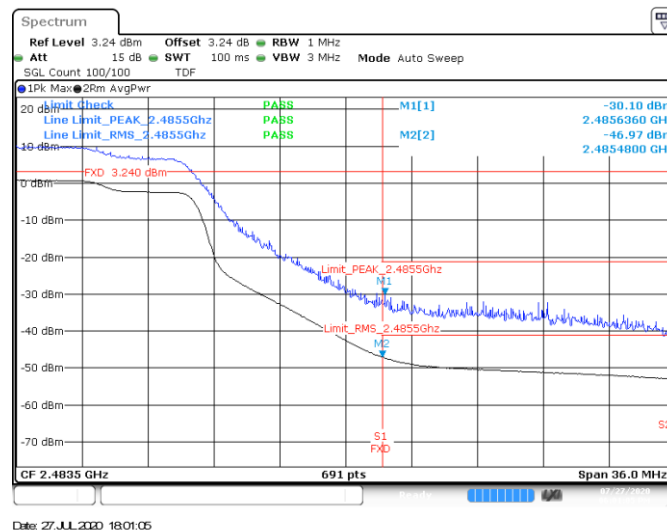


Channel 11F - BE High Freq Section RMS within 2MHz (restricted)

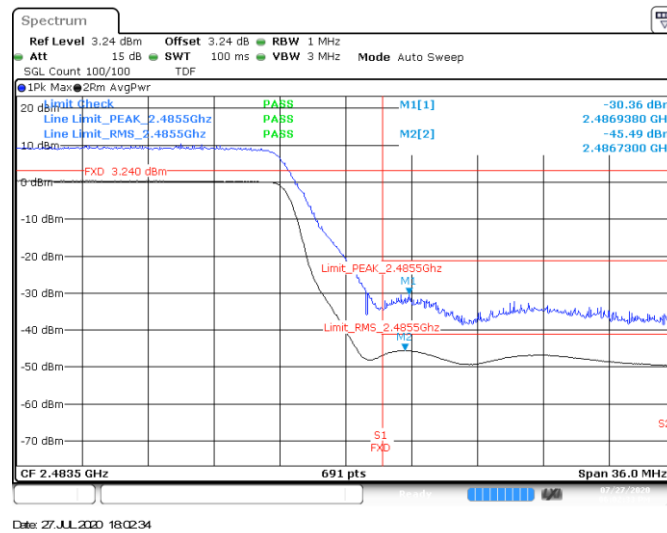
SISO-B, 802.11n40, HT0



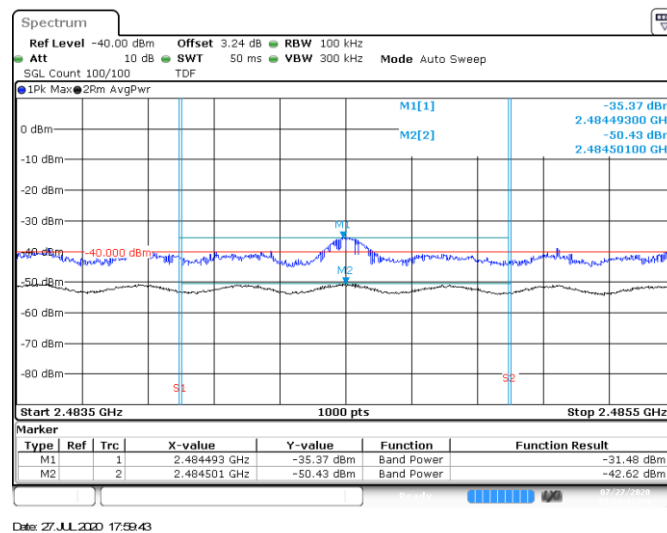
Channel 9F - BE High Freq Section (restricted)



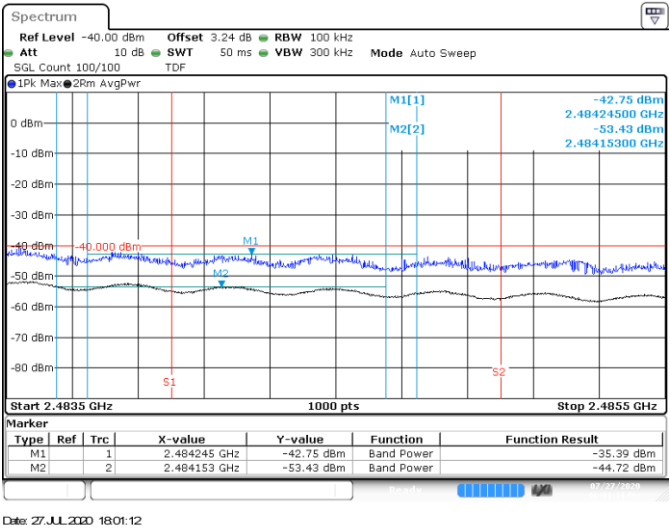
Channel 10F - BE High Freq Section (restricted)



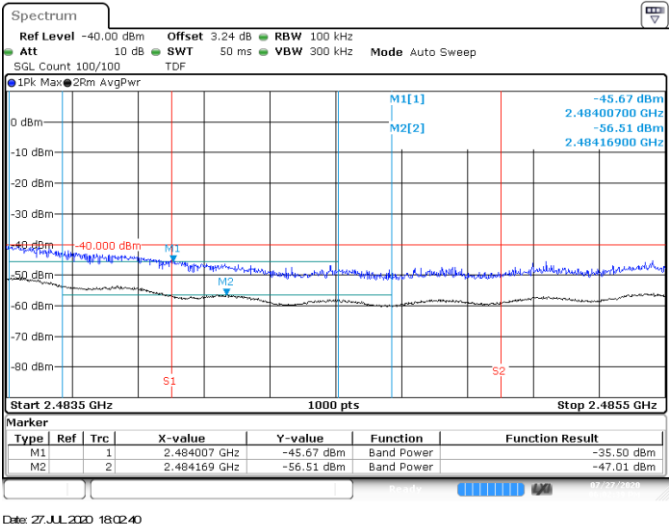
Channel 11F - BE High Freq Section (restricted)



Channel 9F - BE High Freq Section RMS within 2MHz (restricted)

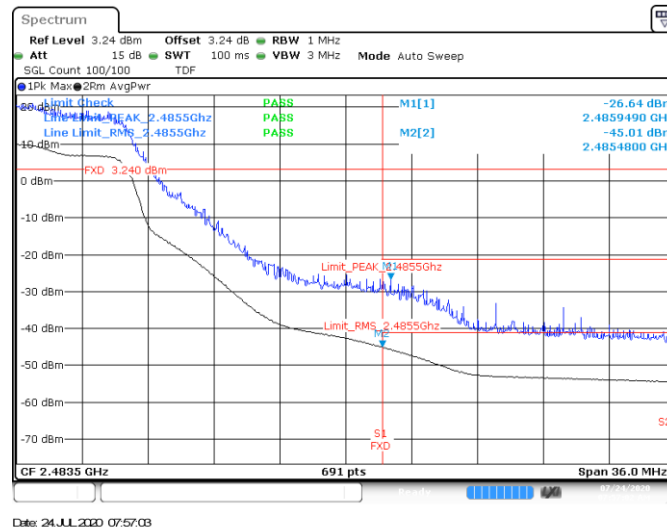


Channel 10F - BE High Freq Section RMS within 2MHz (restricted)

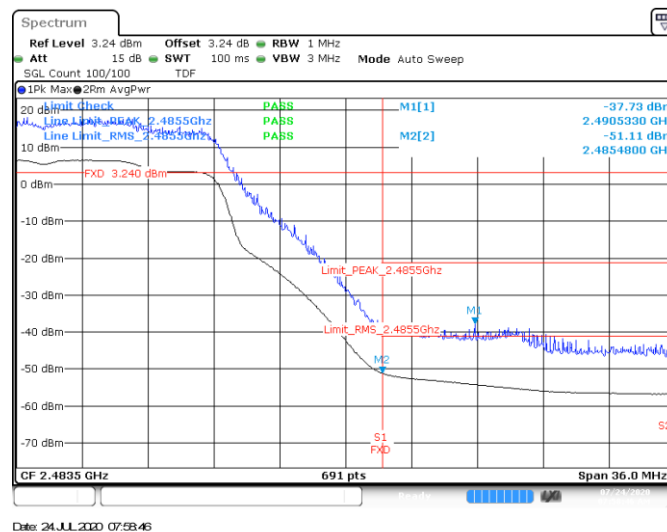


Channel 11F - BE High Freq Section RMS within 2MHz (restricted)

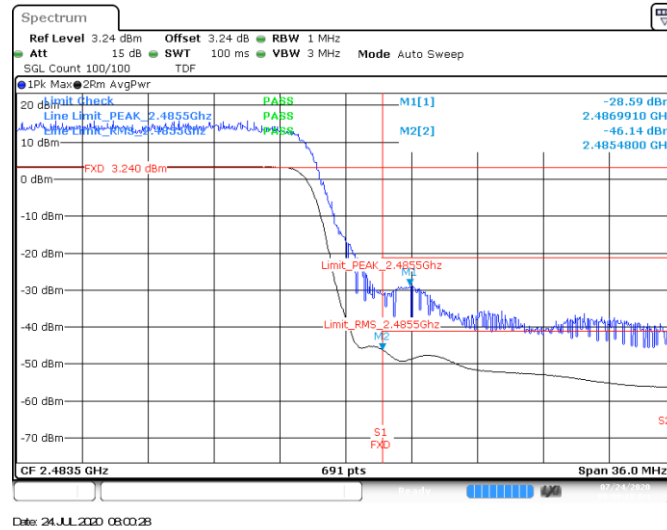
SISO-A, 802.11ax20, HE0



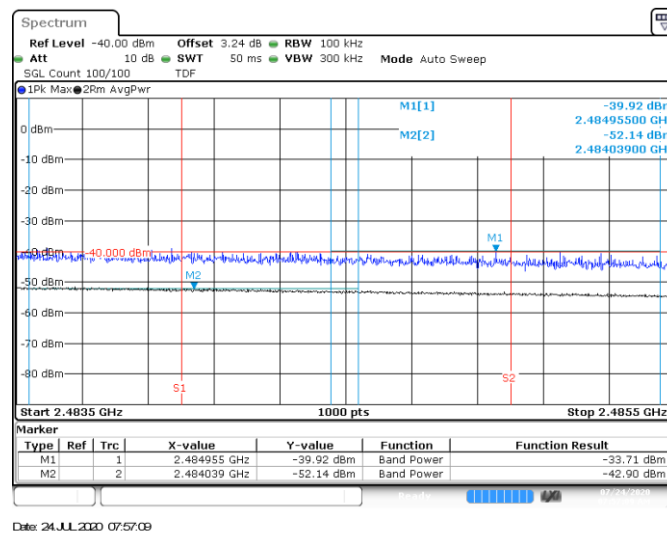
Channel 11 - BE High Freq Section (restricted)



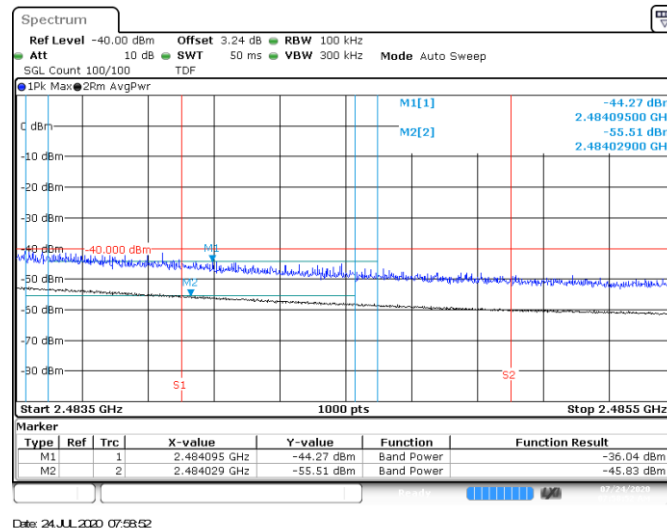
Channel 12 - BE High Freq Section (restricted)



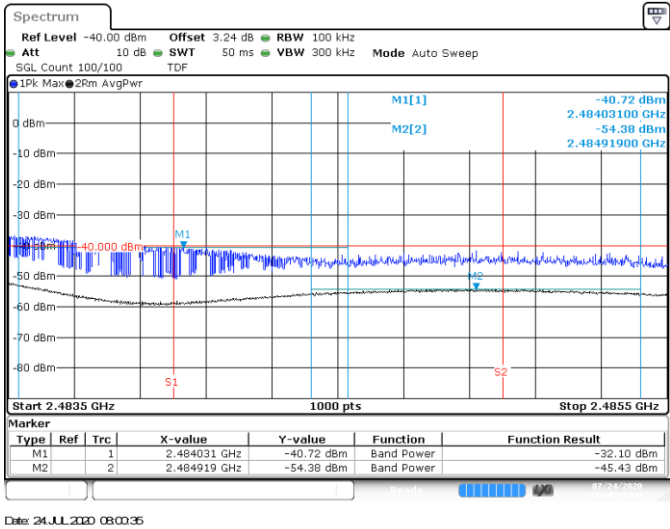
Channel 13 - BE High Freq Section (restricted)



Channel 11 - BE High Freq Section RMS within 2MHz (restricted)



Channel 12 - BE High Freq Section RMS within 2MHz (restricted)



Channel 13 - BE High Freq Section RMS within 2MHz (restricted)