



Fig. 186 Peak Excursions (802.11n-HT20, ch64, peak)



Fig. 187 Peak Excursions (802.11n-HT20, ch52, average)



Fig. 188 Peak Excursions (802.11n-HT20, ch56, average)



Fig. 189 Peak Excursions (802.11n-HT20, ch64, average)

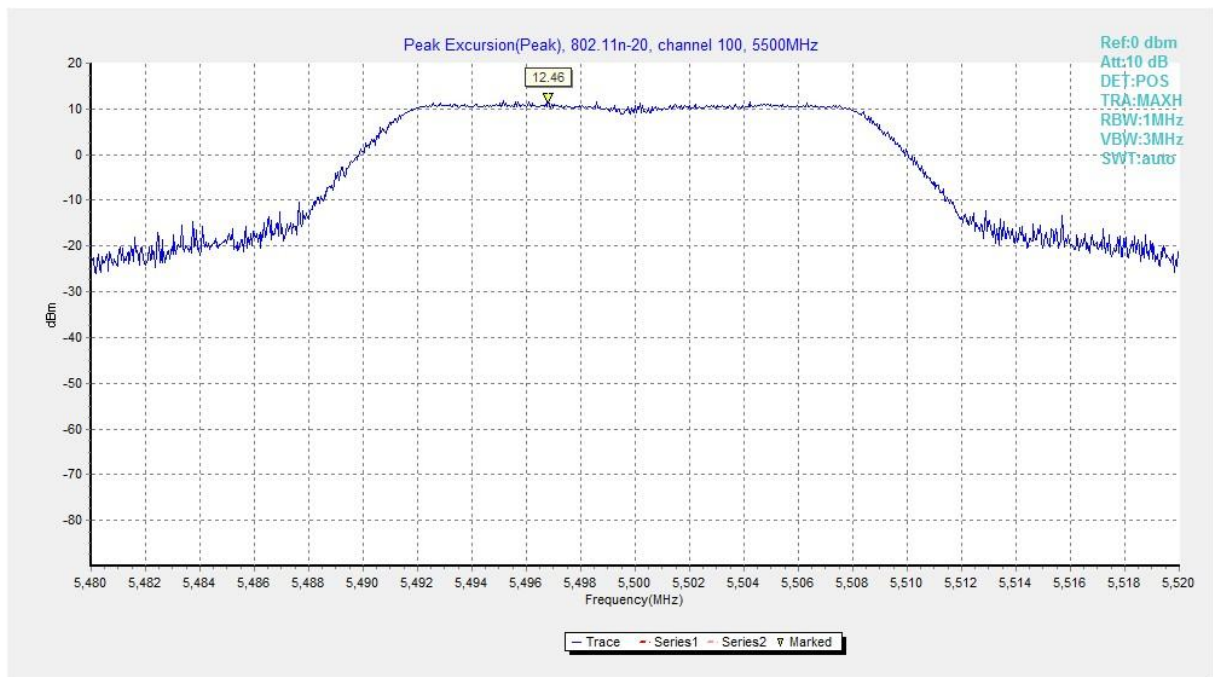


Fig. 190 Peak Excursions (802.11n-HT20, ch100, peak)

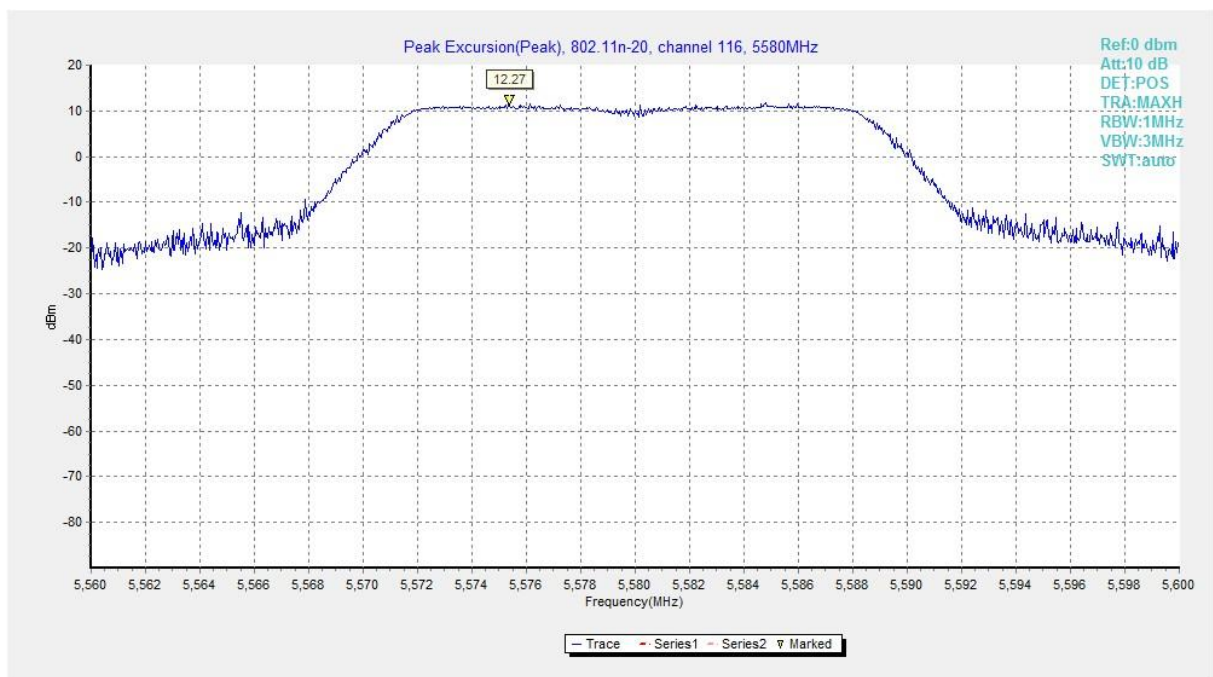


Fig. 191 Peak Excursions (802.11n-HT20, ch116, peak)



Fig. 192 Peak Excursions (802.11n-HT20, ch140, peak)



Fig. 193 Peak Excursions (802.11n-HT20, ch100, average)



Fig. 194 Peak Excursions (802.11n-HT20, ch116, average)



Fig. 195 Peak Excursions (802.11n-HT20, ch140, average)

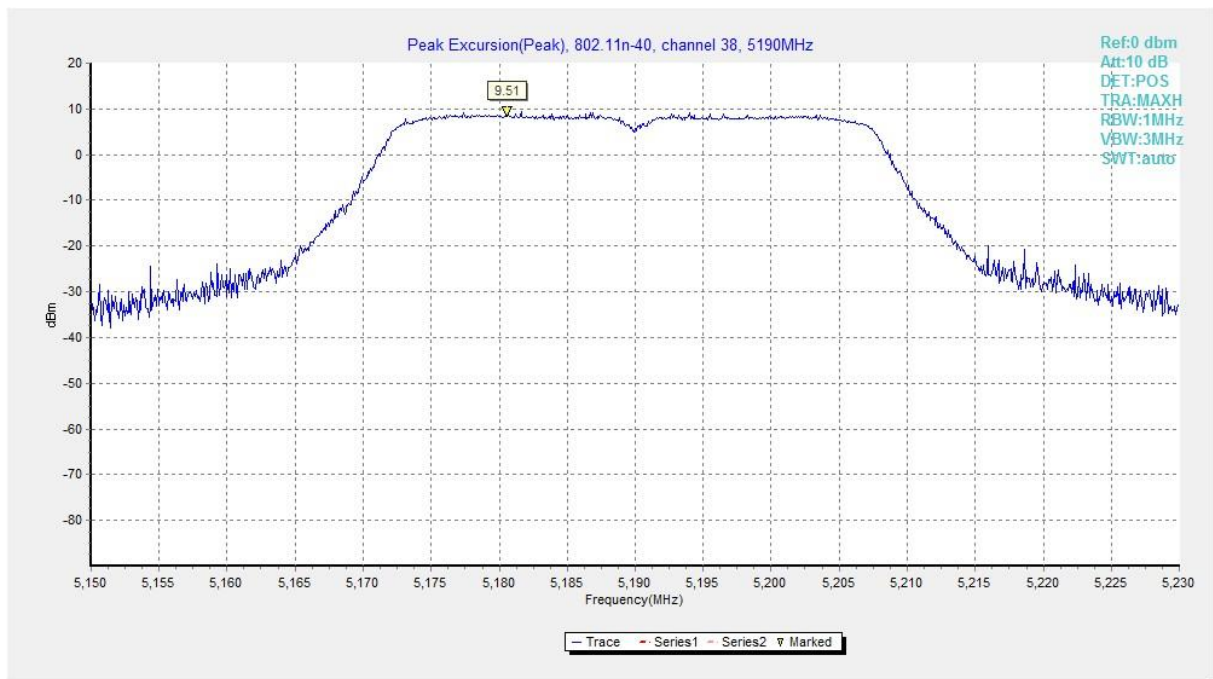


Fig. 196 Peak Excursions (802.11n-HT40, ch38, peak)



Fig. 197 Peak Excursions (802.11n-HT40, ch46, peak)



Fig. 198 Peak Excursions (802.11n-HT40, ch54, peak)



Fig. 199 Peak Excursions (802.11n-HT40, ch62, peak)



Fig. 200 Peak Excursions (802.11n-HT40, ch38, average)

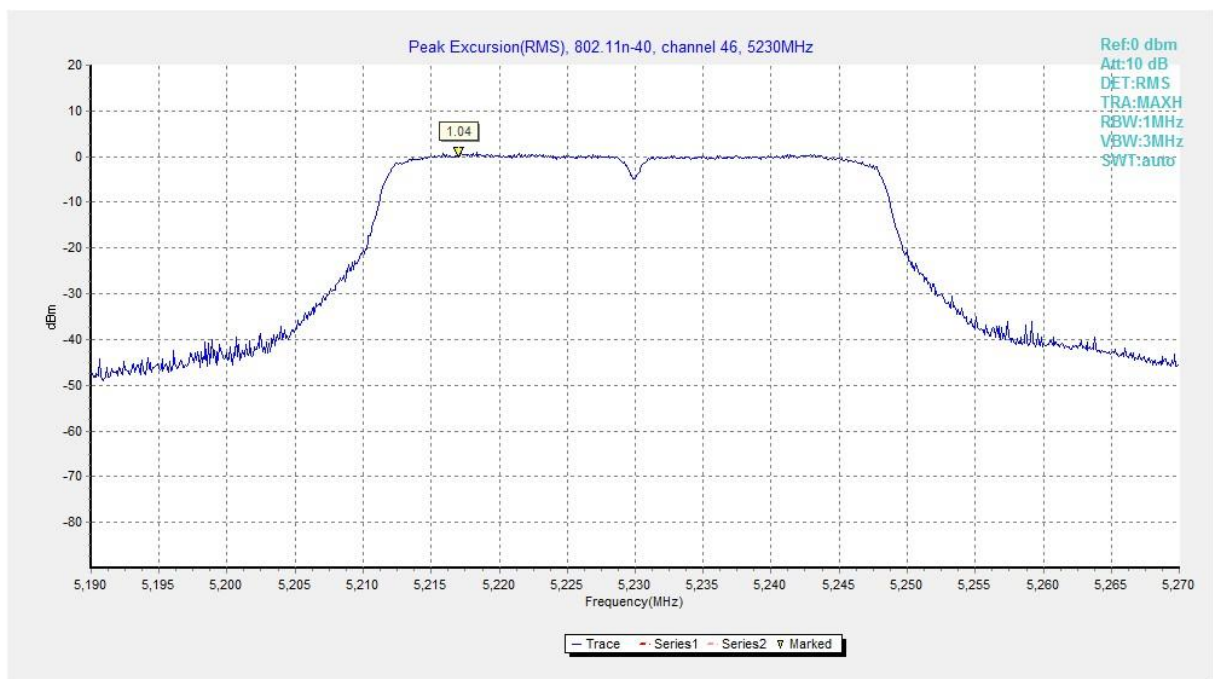


Fig. 201 Peak Excursions (802.11n-HT40, ch46, average)



Fig. 202 Peak Excursions (802.11n-HT40, ch54, average)



Fig. 203 Peak Excursions (802.11n-HT40, ch62, average)

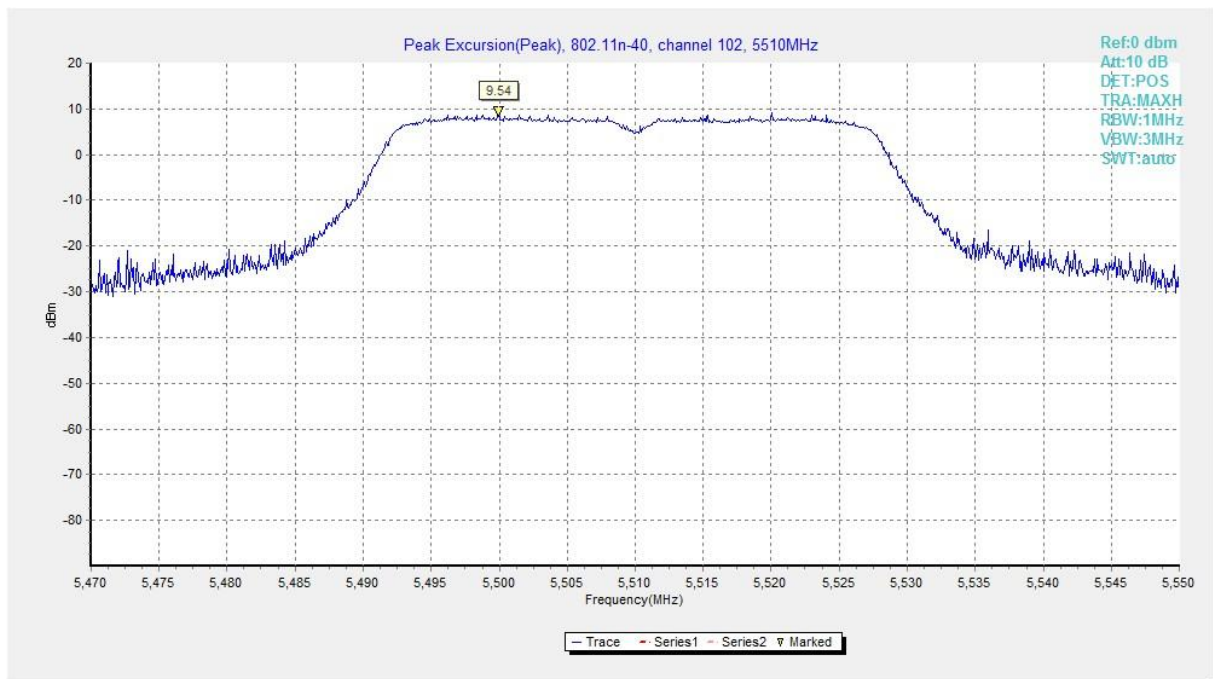


Fig. 204 Peak Excursions (802.11n-HT40, ch102, peak)

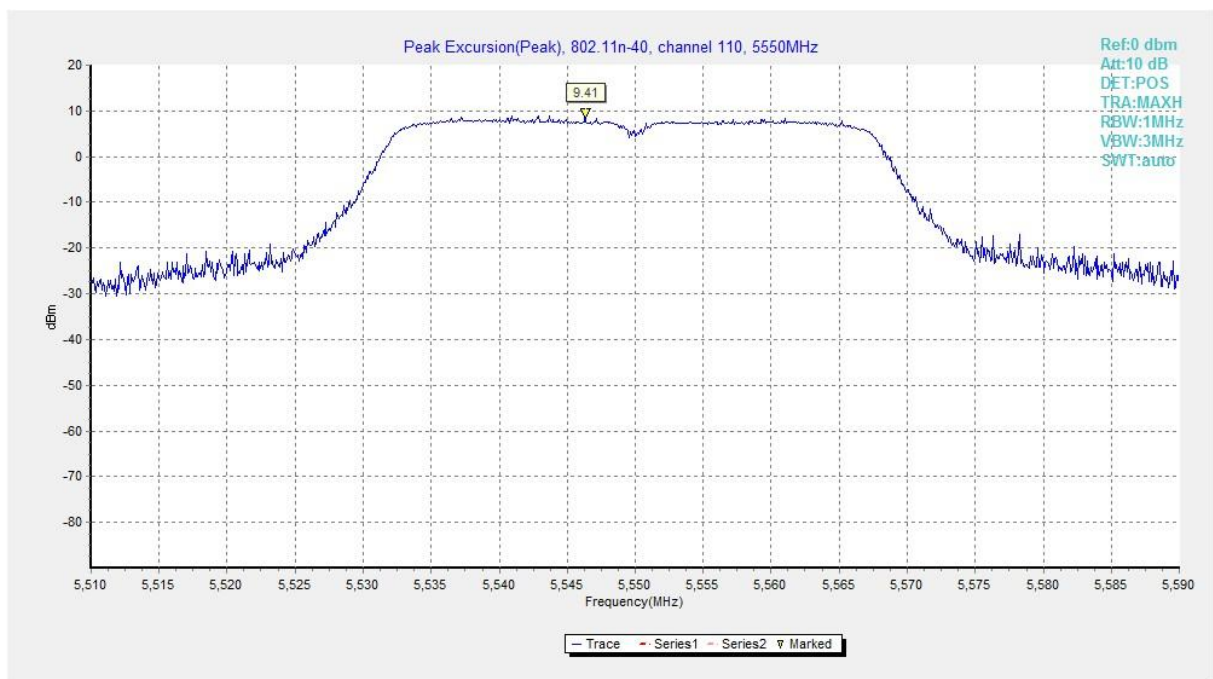


Fig. 205 Peak Excursions (802.11n-HT40, ch118, peak)

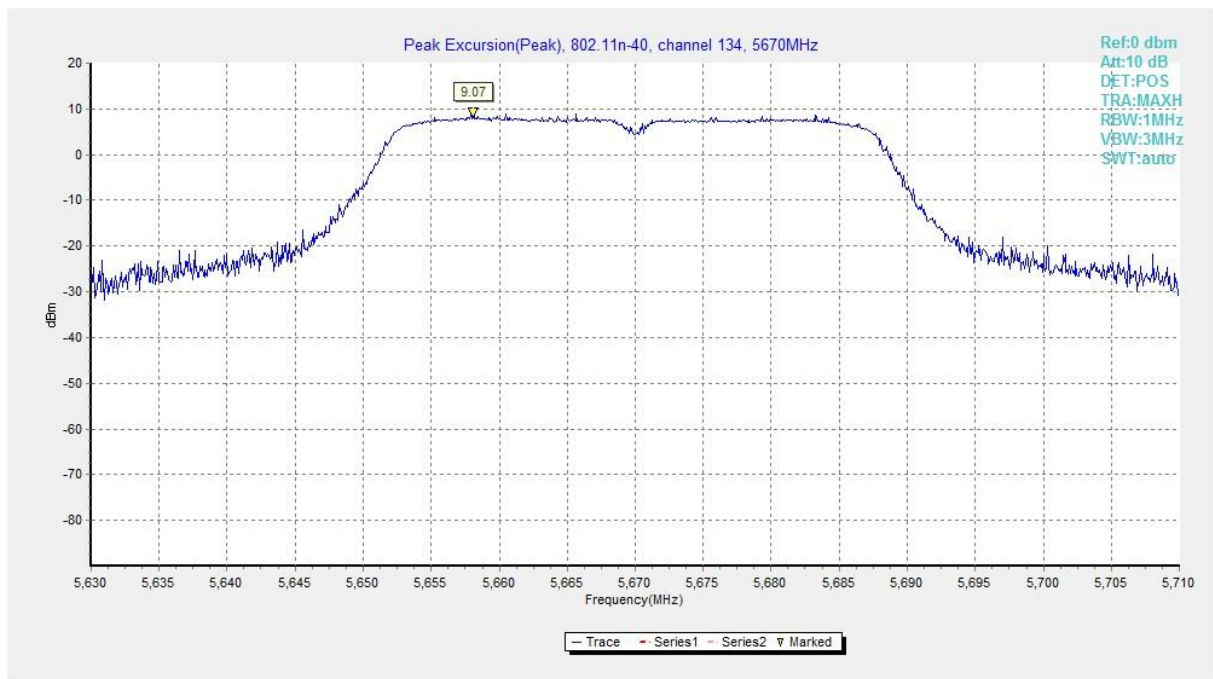


Fig. 206 Peak Excursions (802.11n-HT40, ch134, peak)



Fig. 207 Peak Excursions (802.11n-HT40, ch102, average)



Fig. 208 Peak Excursions (802.11n-HT40, ch118, average)



Fig. 209 Peak Excursions (802.11n-HT40, ch134, average)



Fig. 210 Peak Excursions (802.11ac-HT80, ch42, peak)



Fig. 211 Peak Excursions (802.11ac-HT80, ch58, peak)



Fig. 212 Peak Excursions (802.11ac-HT80, ch106, peak)



Fig. 213 Peak Excursions (802.11ac-HT80, ch42, average)



Fig. 214 Peak Excursions (802.11ac-HT80, ch58, average)



Fig. 215 Peak Excursions (802.11ac-HT80, ch106, average)

A.10. Frequency Stability

Manufacturers ensured the EUT meet the requirement of frequency stability, such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

A.11. Power control

A Transmission Power Control mechanism is not required for systems with an e.i.r.p. of less than 27dBm (500 mW).

ANNEX B: PHOTOGRAPHS OF THE TEST SET-UP

Layout of Radiated Spurious Emission Test

No Display.

Layout of AC Powerline Conducted Emission

No Display.

***** END OF REPORT BODY *****