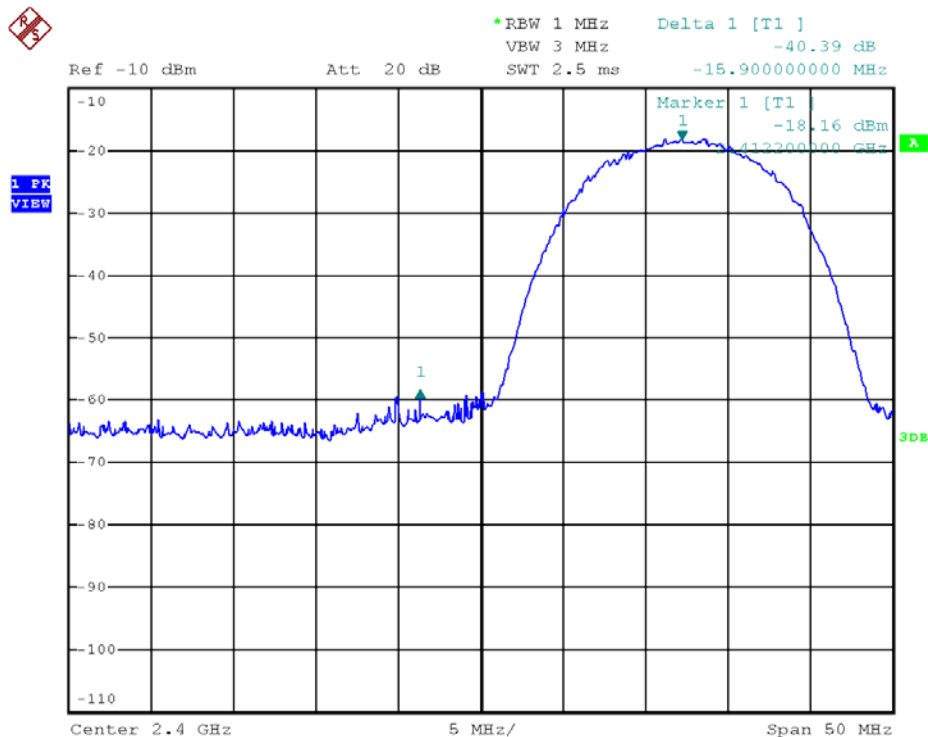


INTERTEK TESTING SERVICES

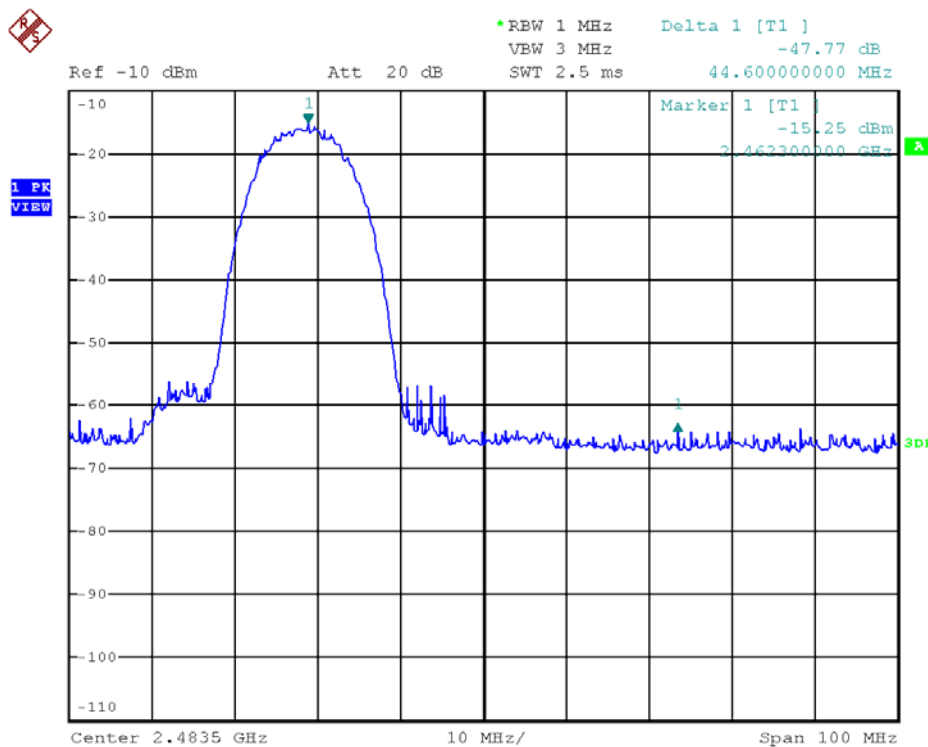
Report No.: HK12090489-1
Sample No.: 1/1



802.11b (DSSS, 11Mbps)

Lower bandedge
 = 100.6 – 40.4
 = 60.2 dBμV/m @3m
 < 74dBuV/m @3m
 (Peak spurious limit)

Lower bandedge
 = 70.4 – 40.4
 = 30.0 dBμV/m @3m
 < 54dBuV/m @3m
 (Average spurious limit)



802.11b (DSSS, 11Mbps)

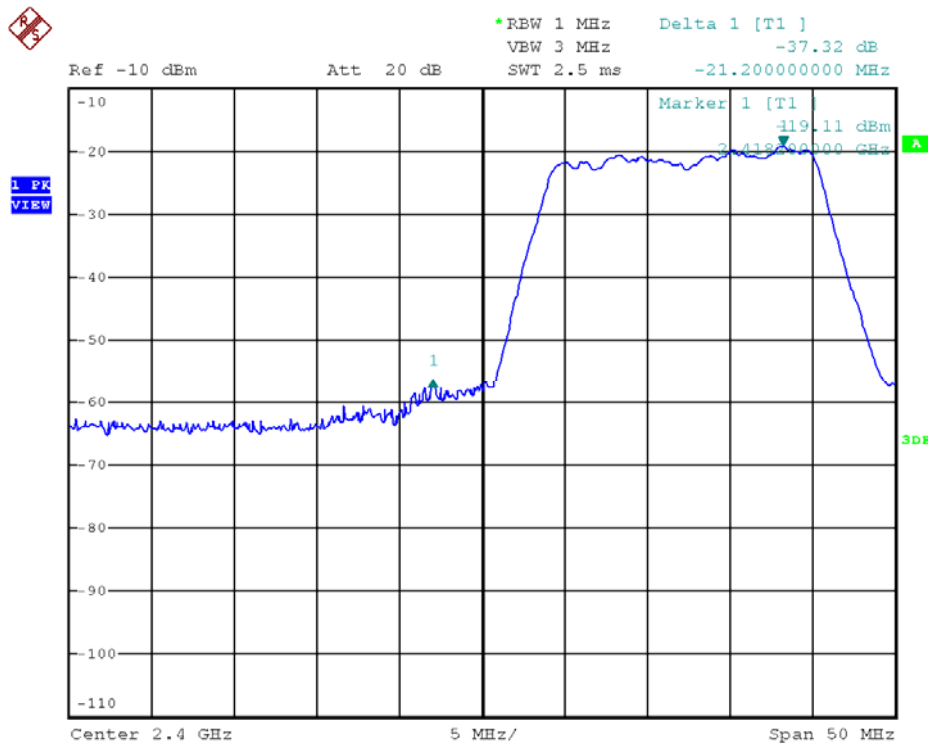
Upper bandedge
 = 102.5 – 47.8
 = 54.7 dBμV/m @3m
 < 74dBuV/m @3m
 (Peak spurious limit)

Upper bandedge
 = 71.4 – 47.8
 = 23.6 dBμV/m @3m
 < 54dBuV/m @3m
 (Average spurious limit)

–Bandwidth / Bandedge Plot – Pursuant to FCC Part 15 Section 15. 249 Requirement (Pass/Fail)

INTERTEK TESTING SERVICES

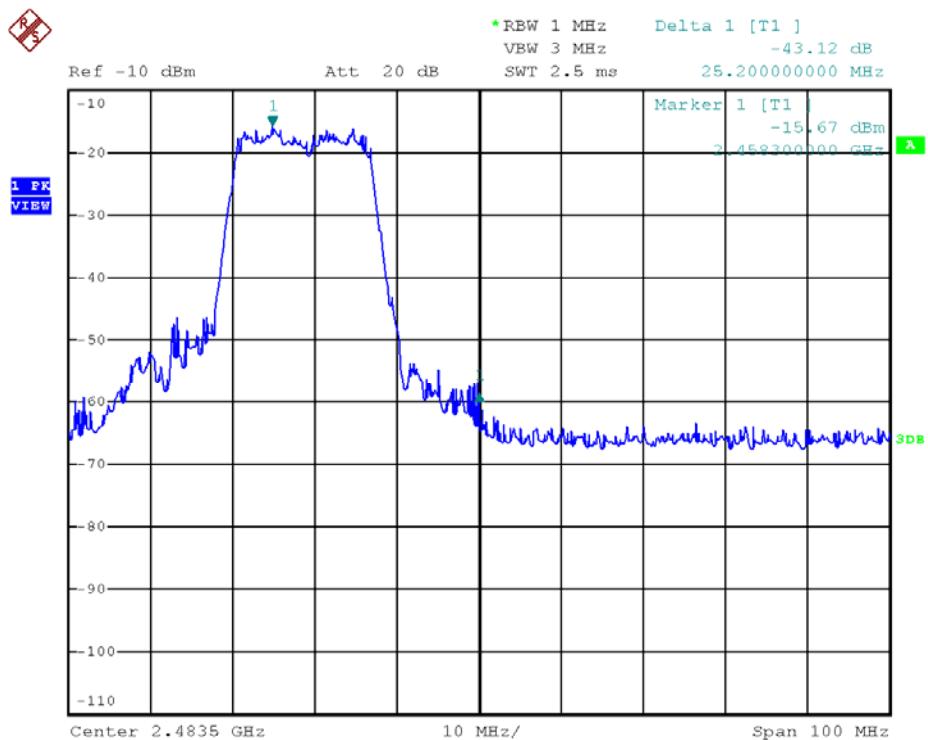
Report No.: HK12090489-1
Sample No.: 1/1



802.11g (OFDM, 54Mbps)

Lower bandedge
 = 100.2 – 37.3
 = 62.9 dBμV/m @3m
 < 74dBuV/m @3m
 (Peak spurious limit)

Lower bandedge
 = 70.2 – 37.3
 = 32.9 dBμV/m @3m
 < 54dBuV/m @3m
 (Average spurious limit)



802.11g (OFDM, 54Mbps)

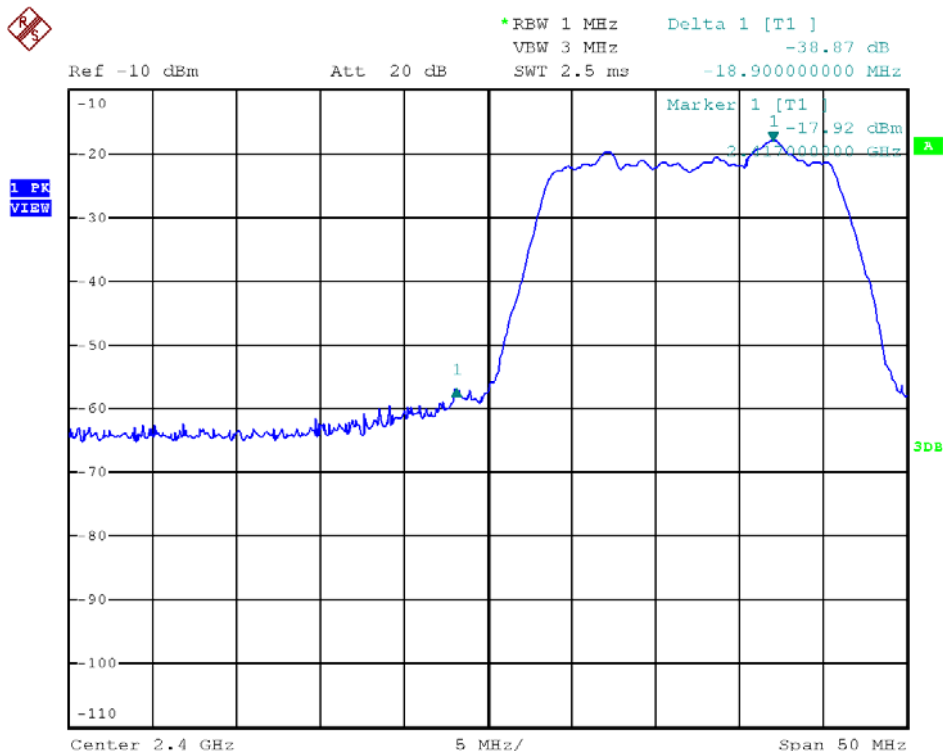
Upper bandedge
 = 101.5 – 43.1
 = 58.4 dBμV/m @3m
 < 74dBuV/m @3m
 (Peak spurious limit)

Upper bandedge
 = 70.6 – 43.1
 = 27.5 dBμV/m @3m
 < 54dBuV/m @3m
 (Average spurious limit)

Bandwidth / Bandedge Plot – Pursuant to FCC Part 15 Section 15. 249 Requirement (Pass/Fail)

INTERTEK TESTING SERVICES

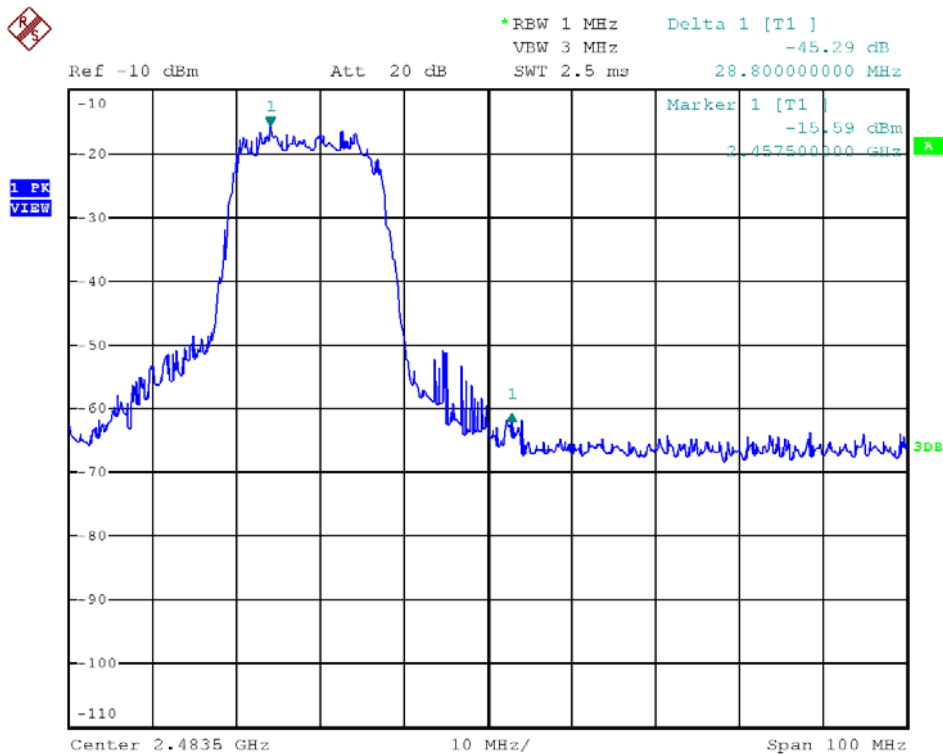
Report No.: HK12090489-1
Sample No.: 1/1



802.11n (OFDM, 65Mbps, 20MHz)

Lower bandedge
 = 98.6 – 38.9
 = 59.7 dBμV/m @3m
 < 74dBuV/m @3m
 (Peak spurious limit)

Lower bandedge
 = 64.8 – 38.9
 = 25.9 dBμV/m @3m
 < 54dBuV/m @3m
 (Average spurious limit)



802.11n (OFDM, 65Mbps, 20MHz)

Upper bandedge
 = 100.8 – 45.3
 = 55.5 dBμV/m @3m
 < 74dBuV/m @3m
 (Peak spurious limit)

Upper bandedge
 = 68.4 – 45.3
 = 23.1 dBμV/m @3m
 < 54dBuV/m @3m
 (Average spurious limit)

Bandwidth / Bandedge Plot – Pursuant to FCC Part 15 Section 15. 249 Requirement (Pass/Fail)