

Test data, continued

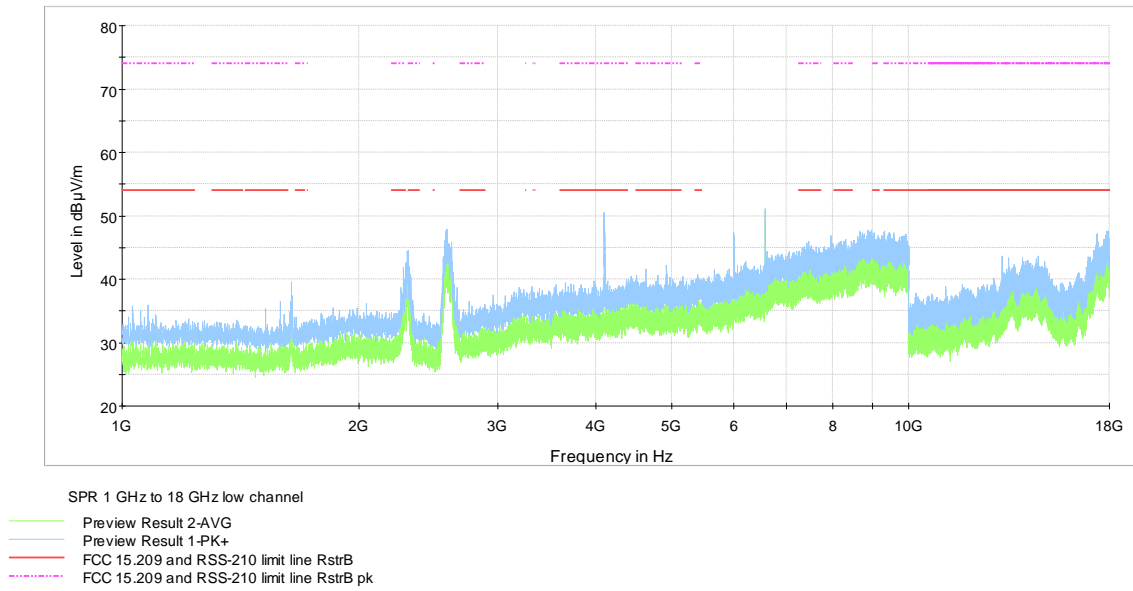


Figure 7.6-19: radiated spurious emissions from 1 GHz to 18 GHz on 802.11b (11 Mbps) at low channel

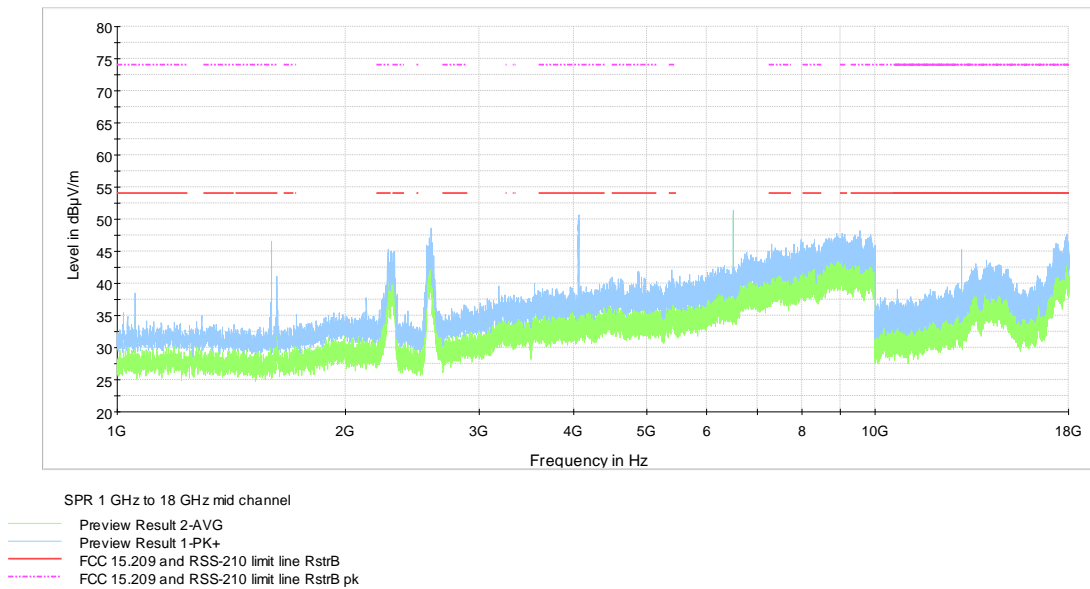
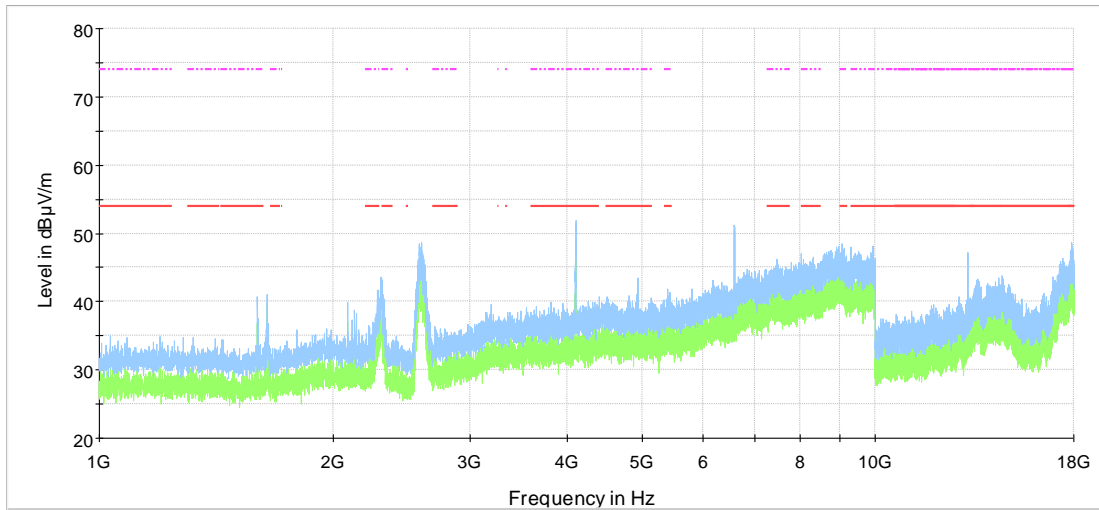


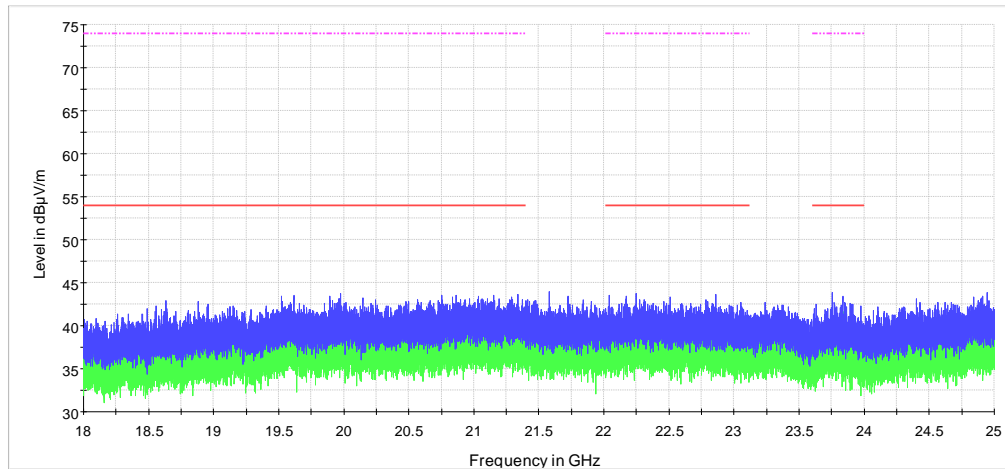
Figure 7.6-20: radiated spurious emissions from 1 GHz to 18 GHz on 802.11b (11 Mbps) at mid channel

Test data, continued



SPR 1 GHz to 18 GHz high channel
 Preview Result 2-AVG
 Preview Result 1-PK+
 FCC 15.209 and RSS-210 limit line RstrB
 FCC 15.209 and RSS-210 limit line RstrB pk

Figure 7.6-21: radiated spurious emissions from 1 GHz to 18 GHz on 802.11b (11 Mbps) at high channel



SPR 18 GHz to 25 GHz low channel
 AVG_MAXH
 PK+_MAXH
 FCC 15.209 and RSS-210 limit line RstrB
 FCC 15.209 and RSS-210 limit line RstrB pk

Figure 7.6-22: radiated spurious emissions from 18 GHz to 25 GHz on 802.11b (11 Mbps) at low channel

Test data, continued



Figure 7.6-23: radiated spurious emissions from 18 GHz to 25 GHz on 802.11b (11 Mbps) at mid channel

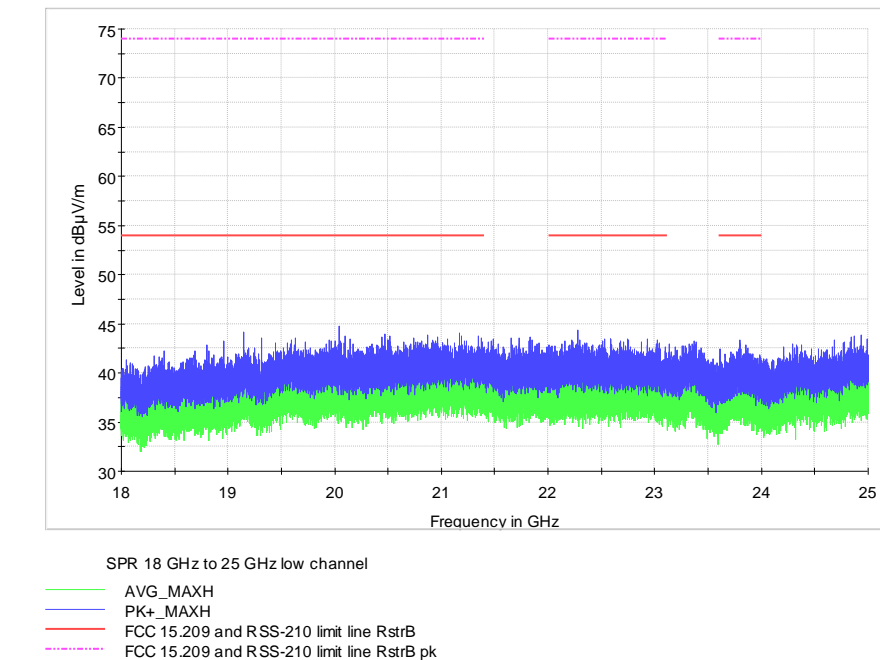


Figure 7.6-24: radiated spurious emissions from 18 GHz to 25 GHz on 802.11b (11 Mbps) at high channel

Test data, continued

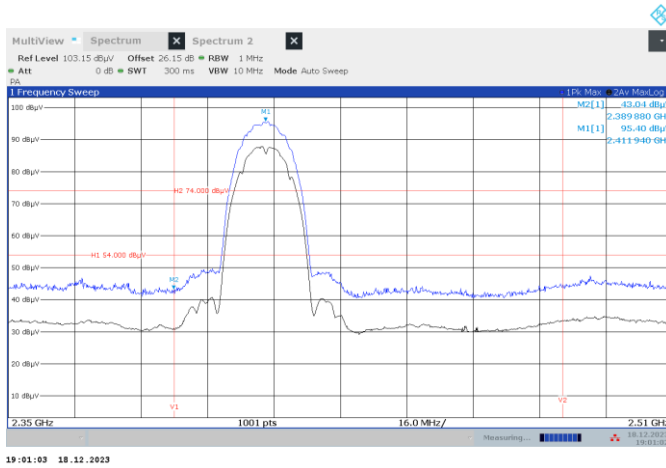


Figure 7.6-25: Radiated band edge spurious emissions on 802.11b (11 Mbps) at low band edge

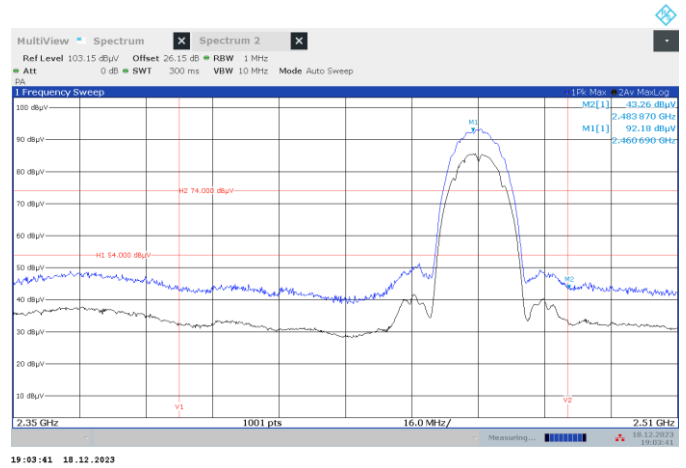


Figure 7.6-26: Radiated band edge spurious emissions on 802.11b (11 Mbps) at high band edge

Test data, continued

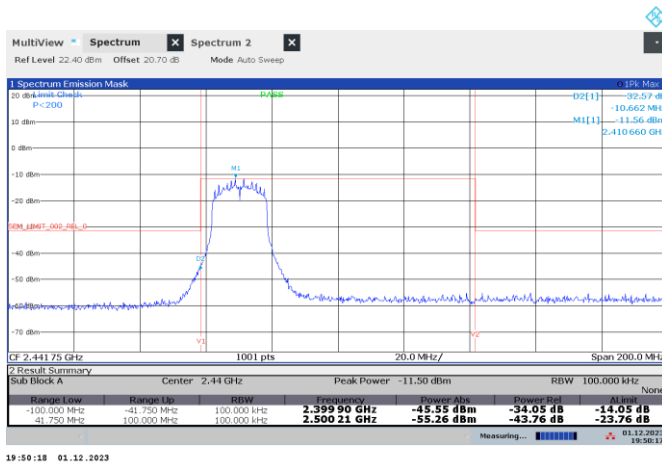


Figure 7.6-27: Band edge spurious emissions on 802.11g (6 Mbps) at low band edge

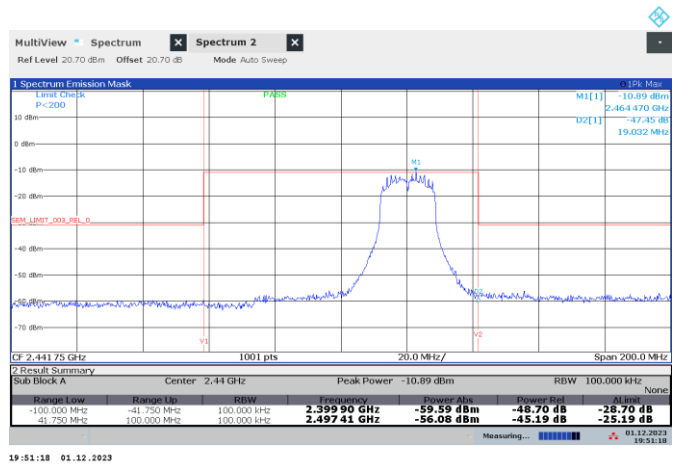


Figure 7.6-28: Band edge spurious emissions on 802.11g (6 Mbps) at high band edge

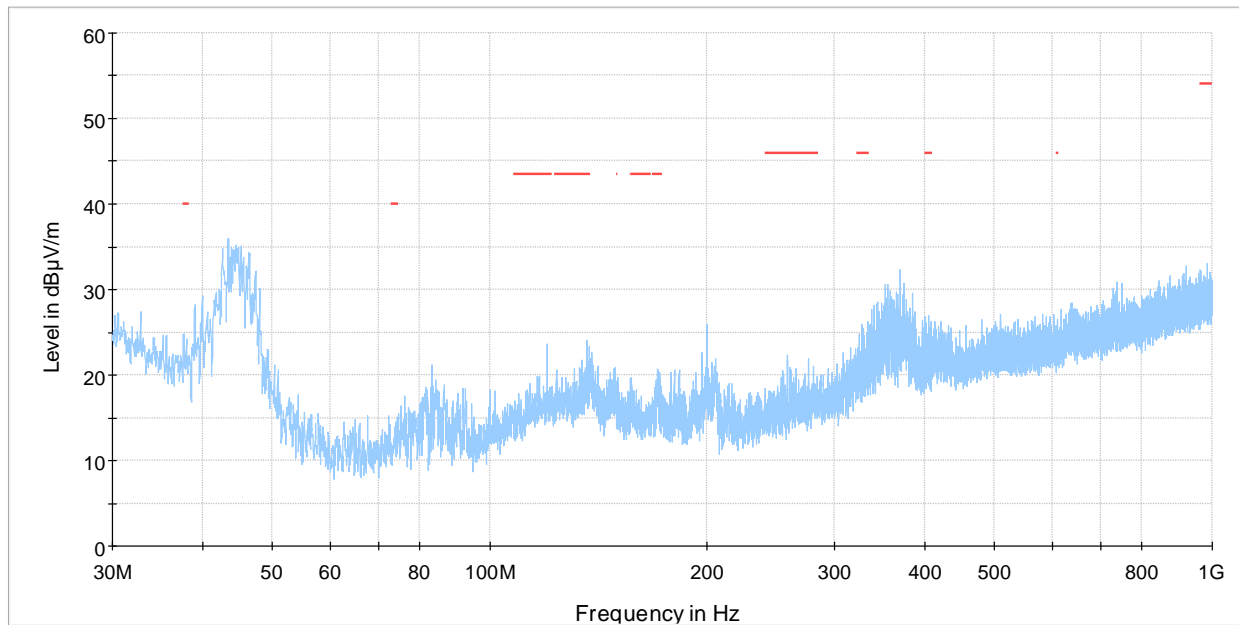


Figure 7.6-29: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11g (6 Mbps) at low channel

Test data, continued

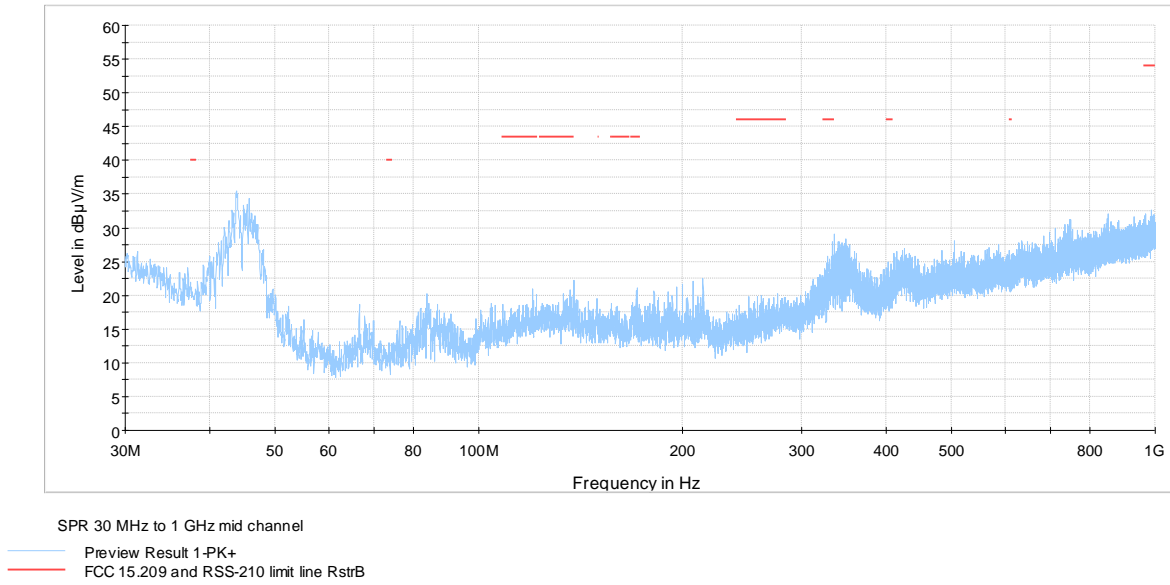


Figure 7.6-30: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11g (6 Mbps) at mid channel

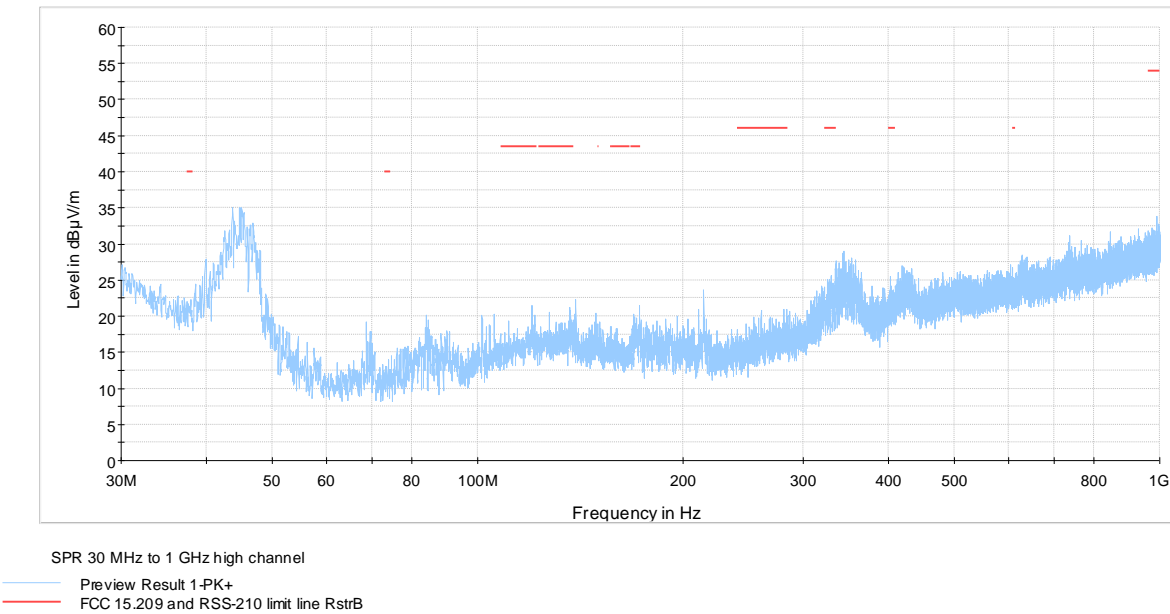


Figure 7.6-31: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11g (6 Mbps) at high channel

Test data, continued

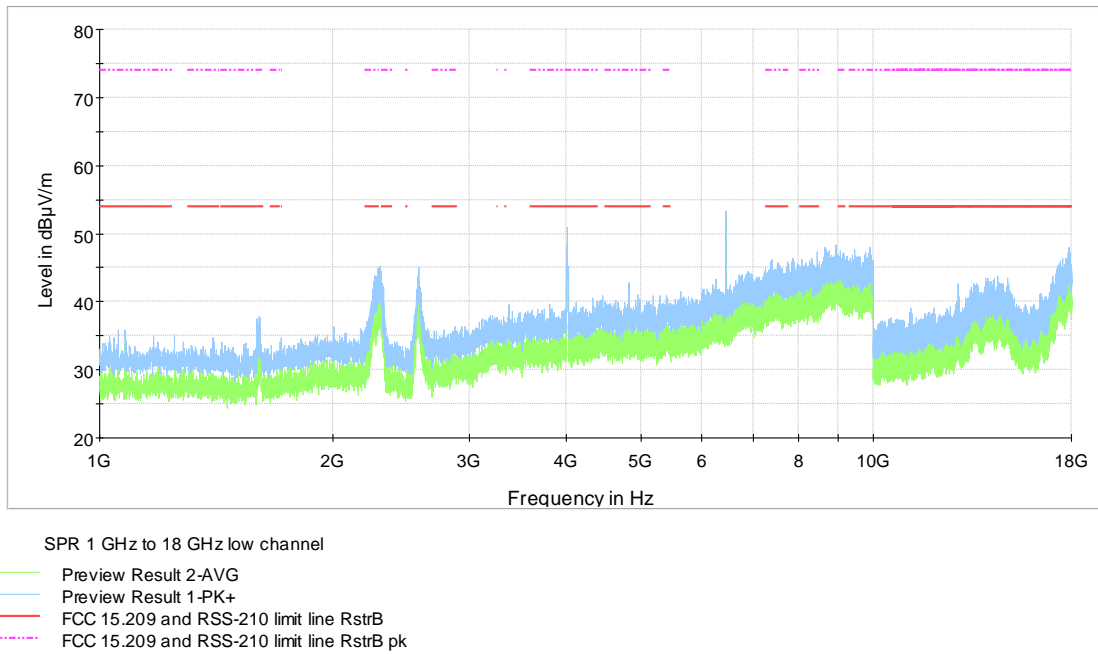


Figure 7.6-32: radiated spurious emissions from 1 GHz to 18 GHz on 802.11g (6 Mbps) at low channel

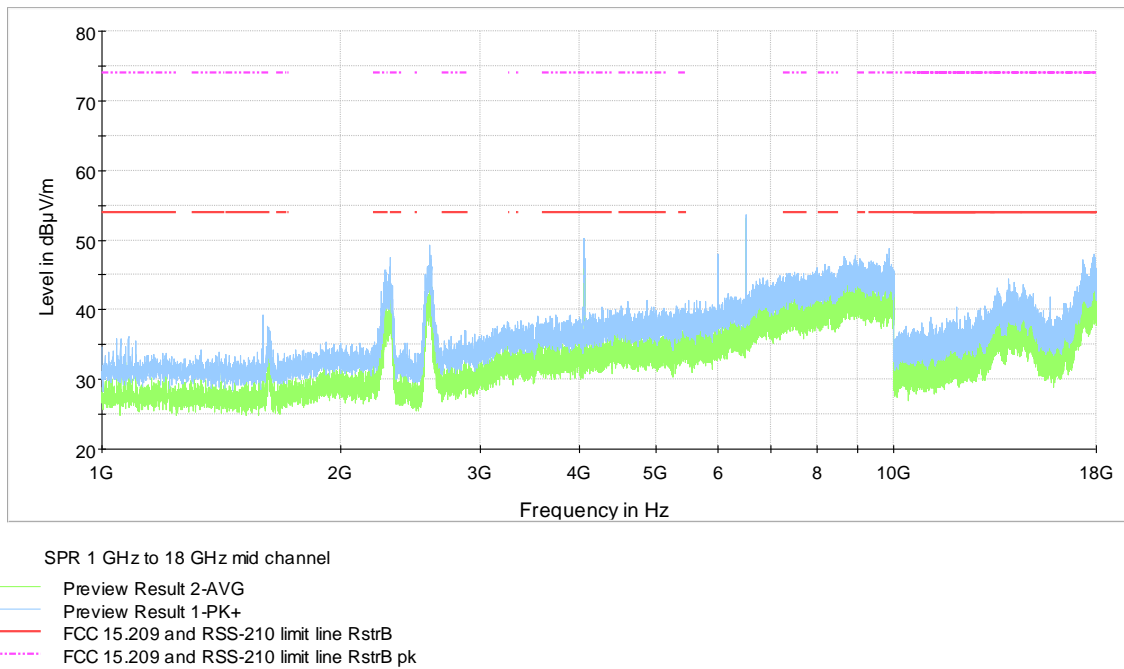


Figure 7.6-33: radiated spurious emissions from 1 GHz to 18 GHz on 802.11g (6 Mbps) at mid channel

Test data, continued

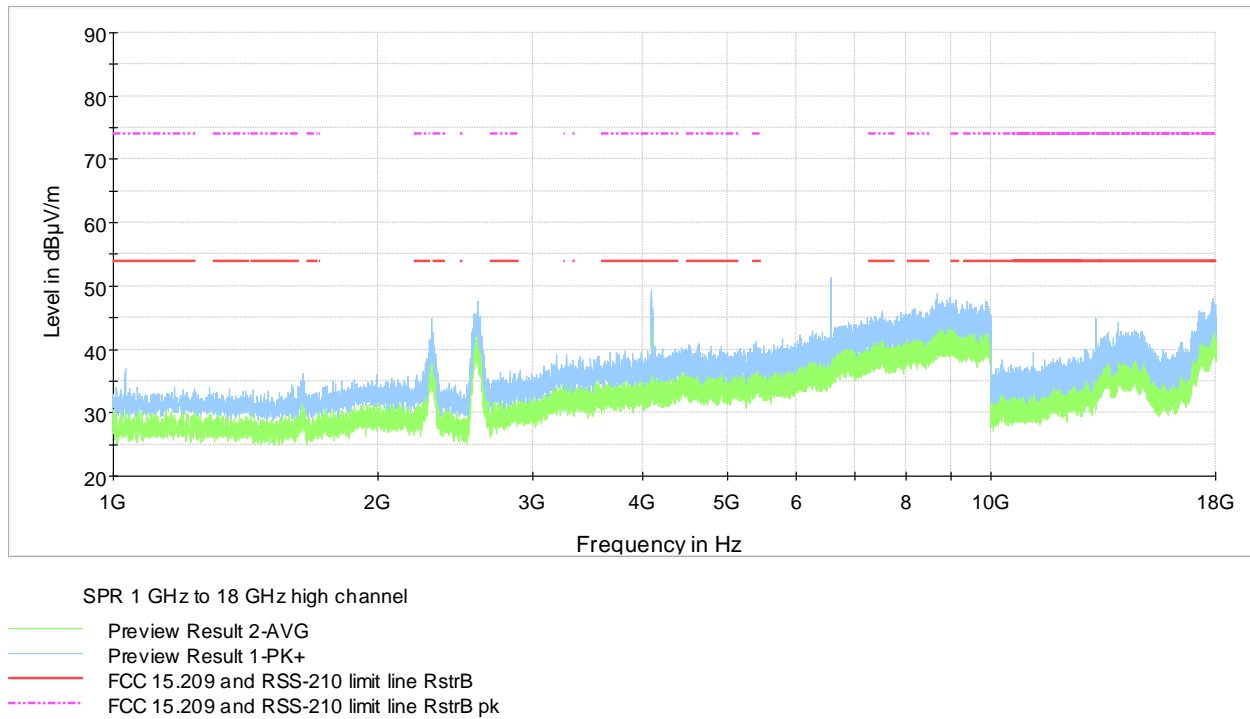
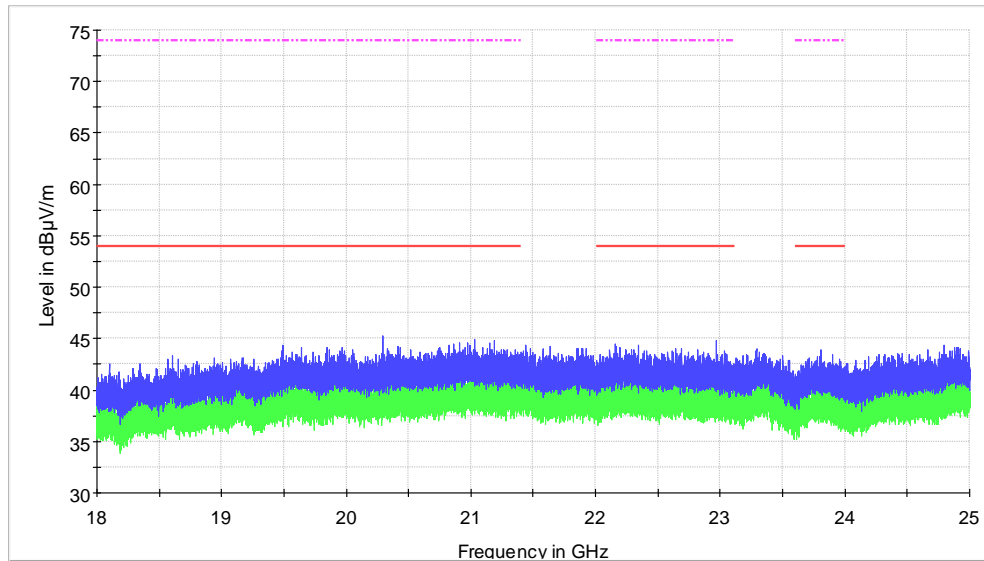


Figure 7.6-34: radiated spurious emissions from 1 GHz to 18 GHz on 802.11g (6 Mbps) at high channel



Figure 7.6-35: radiated spurious emissions from 18 GHz to 25 GHz on 802.11g (6 Mbps) at low channel

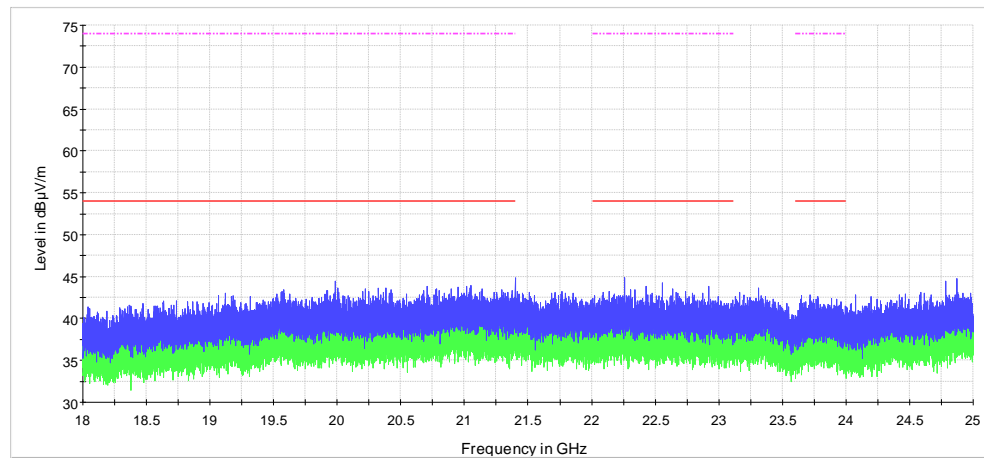
Test data, continued



SPR 18 GHz to 25 GHz mid channel

- AVG_MAXH
- PK+_MAXH
- FCC 15.209 and RSS-210 limit line RstrB
- FCC 15.209 and RSS-210 limit line RstrB pk

Figure 7.6-36: radiated spurious emissions from 18 GHz to 25 GHz on 802.11g (6 Mbps) at mid channel



SPR 18 GHz to 25 GHz high channel

- AVG_MAXH
- PK+_MAXH
- FCC 15.209 and RSS-210 limit line RstrB
- FCC 15.209 and RSS-210 limit line RstrB pk

Figure 7.6-37: radiated spurious emissions from 18 GHz to 25 GHz on 802.11g (6 Mbps) at high channel

Test data, continued

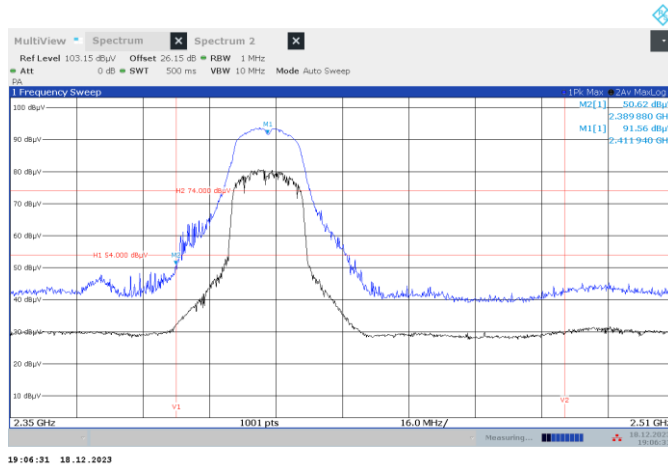


Figure 7.6-38: Radiated band edge spurious emissions on 802.11g (6 Mbps) at low band edge

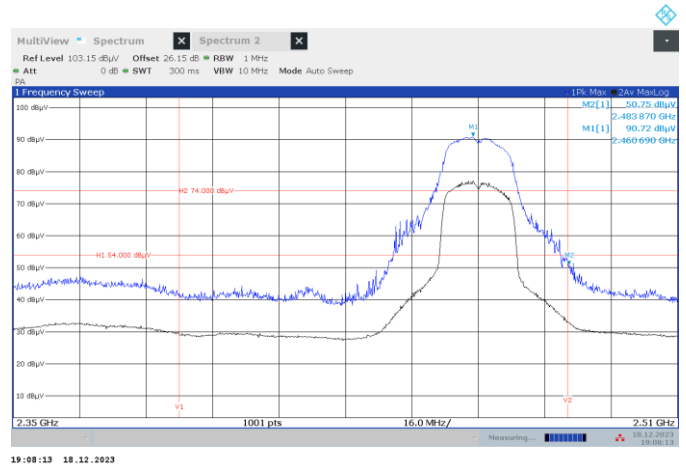


Figure 7.6-39: Radiated band edge spurious emissions on 802.11g (6 Mbps) at high band edge

Test data, continued

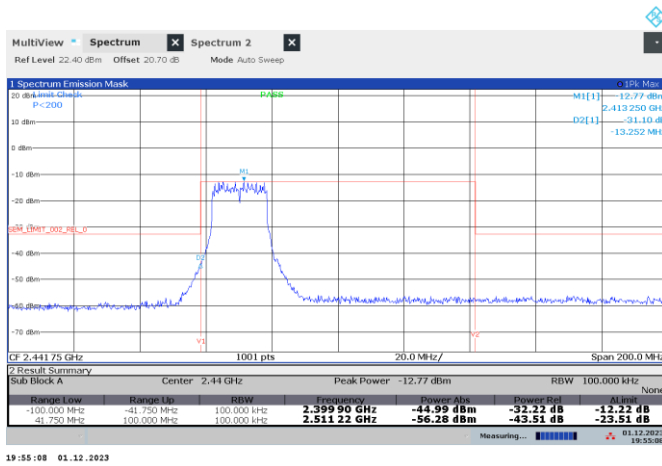


Figure 7.6-40: Band edge spurious emissions on 802.11g (54 Mbps) at low band edge

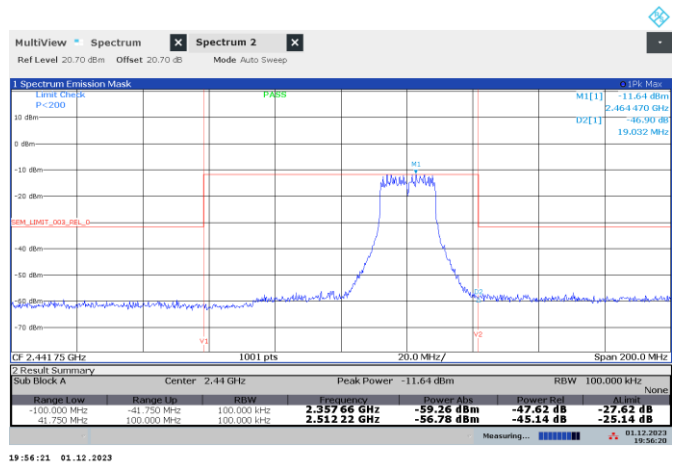
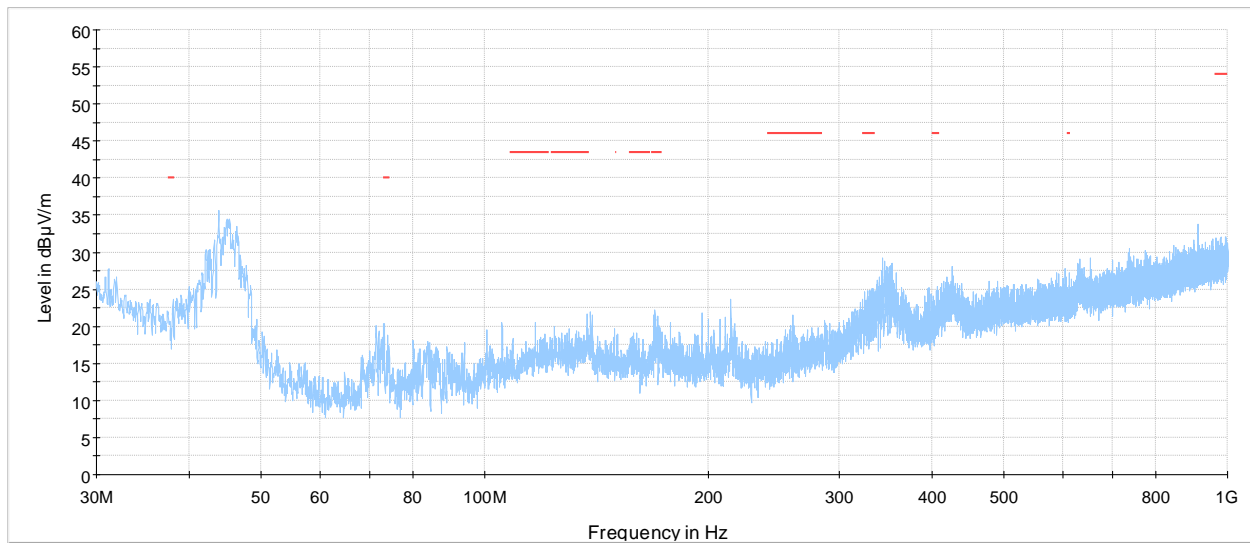


Figure 7.6-41: Band edge spurious emissions on 802.11g (54 Mbps) at high band edge

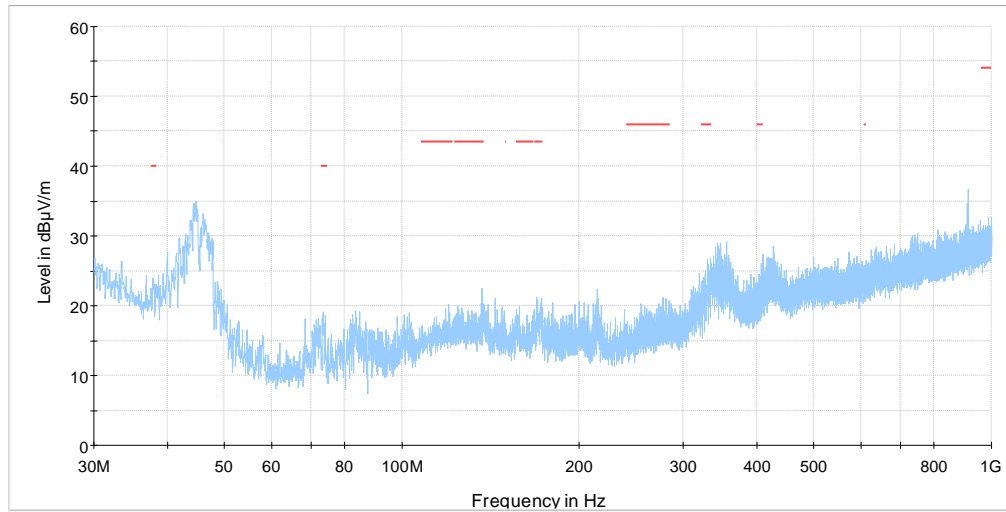


SPR 30 MHz to 1 GHz low channel

— Preview Result 1-PK+
 — FCC 15.209 and RSS-210 limit line RstrB

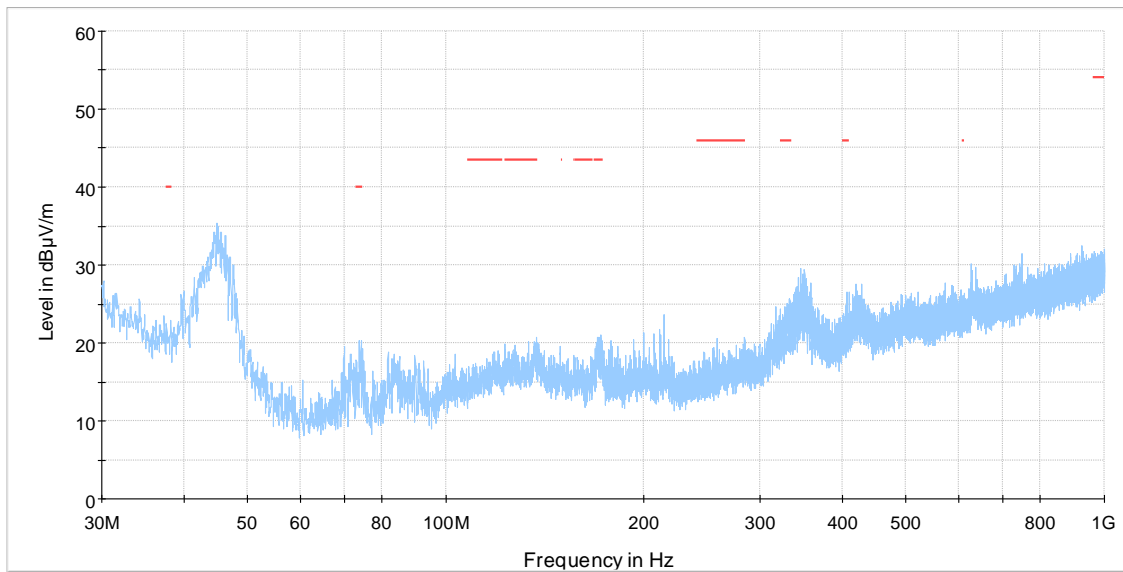
Figure 7.6-42: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11g (54 Mbps) at low channel

Test data, continued



SPR 30 MHz to 1 GHz mid channel
 Preview Result 1-PK+
 FCC 15.209 and RSS-210 limit line RstrB

Figure 7.6-43: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11g (54 Mbps) at mid channel



SPR 30 MHz to 1 GHz high channel
 Preview Result 1-PK+
 FCC 15.209 and RSS-210 limit line RstrB

Figure 7.6-44: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11g (54 Mbps) at high channel

Test data, continued

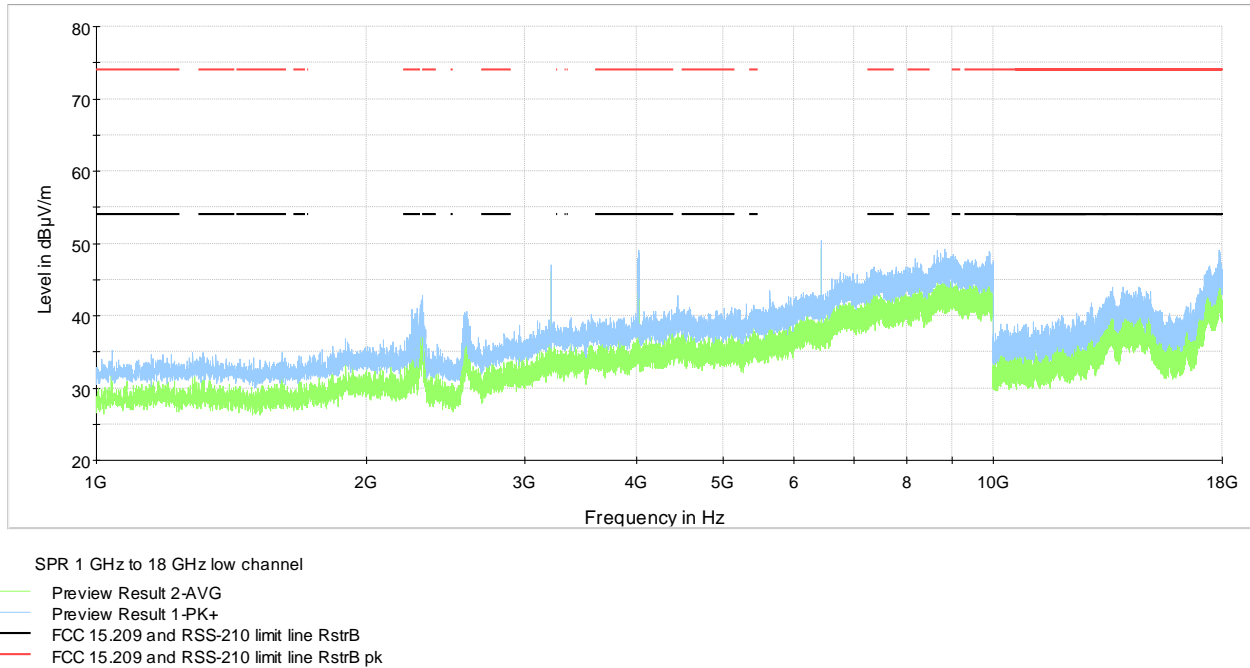


Figure 7.6-45: radiated spurious emissions from 1 GHz to 18 GHz on 802.11g (54 Mbps) at low channel

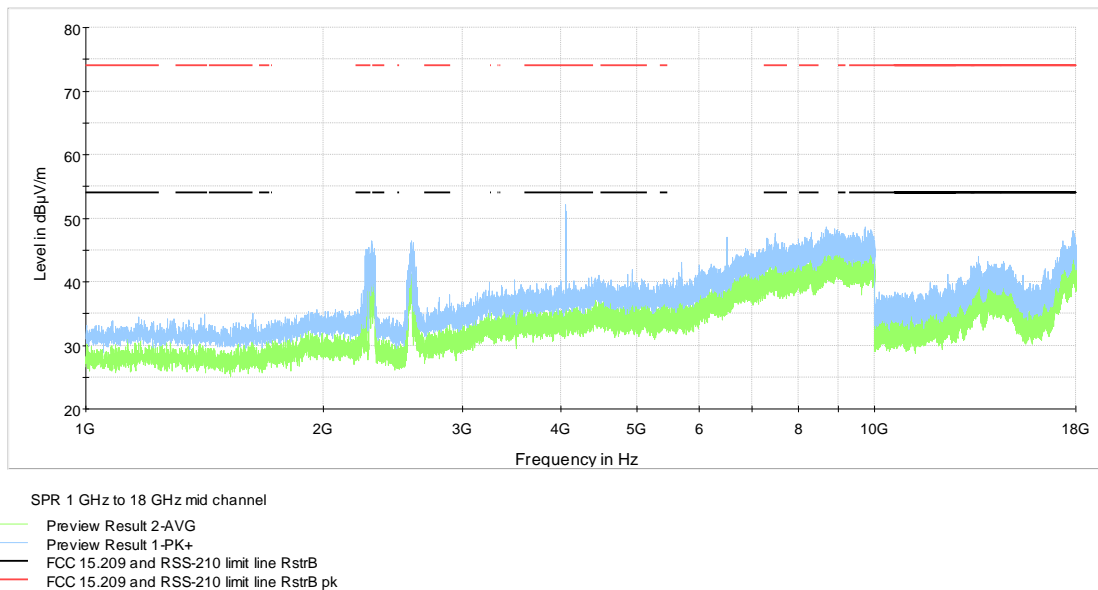


Figure 7.6-46: radiated spurious emissions from 1 GHz to 18 GHz on 802.11g (54 Mbps) at mid channel

Test data, continued

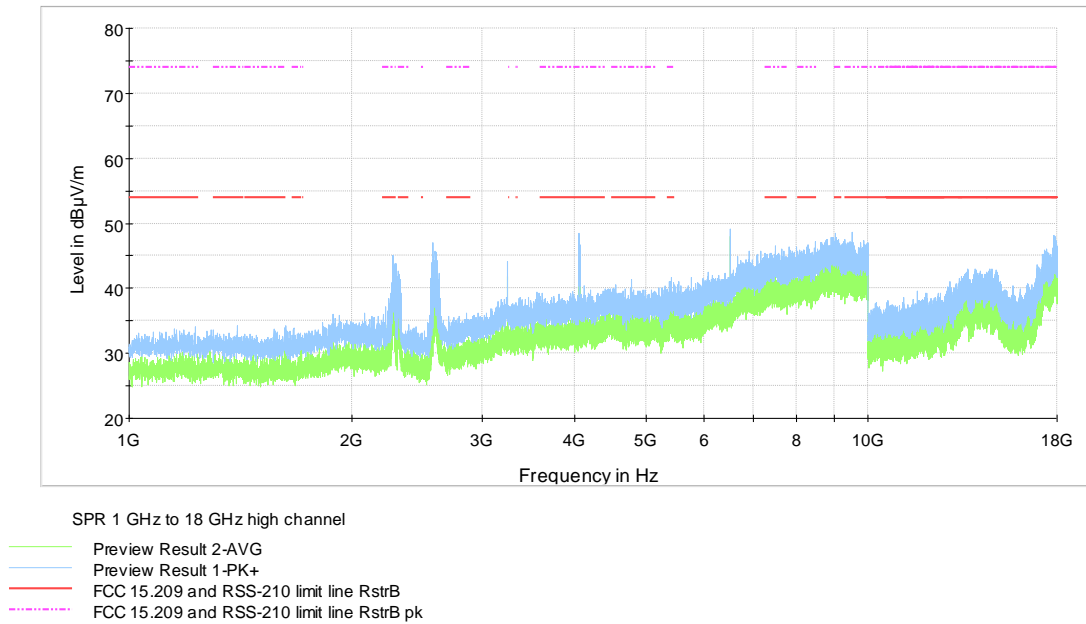


Figure 7.6-47: radiated spurious emissions from 1 GHz to 18 GHz on 802.11g (54 Mbps) at high channel



Figure 7.6-48: radiated spurious emissions from 18 GHz to 25 GHz on 802.11g (54 Mbps) at low channel

Test data, continued

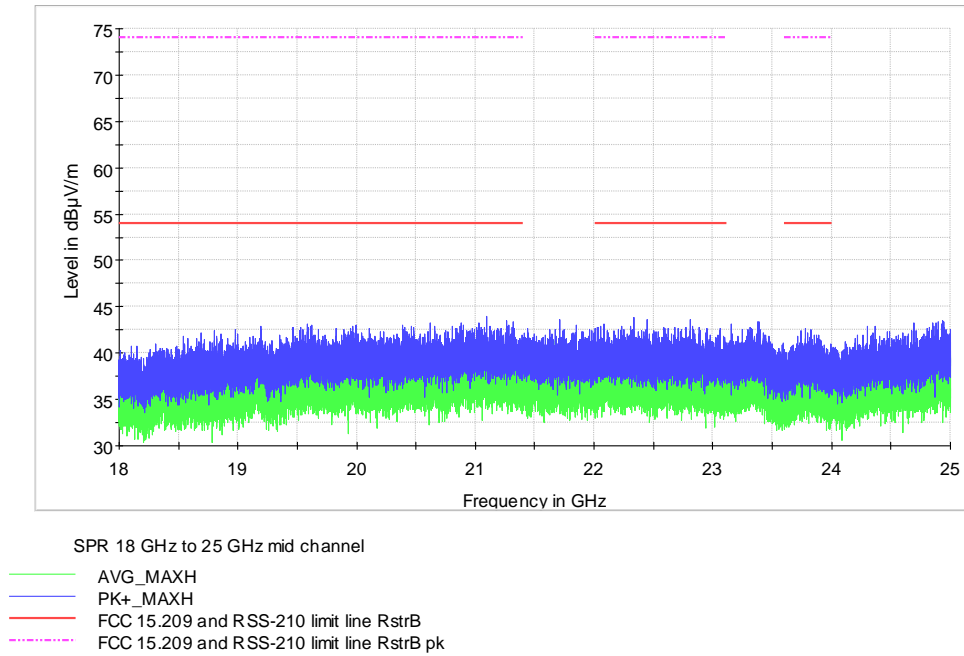


Figure 7.6-49: radiated spurious emissions from 18 GHz to 25 GHz on 802.11g (54 Mbps) at mid channel

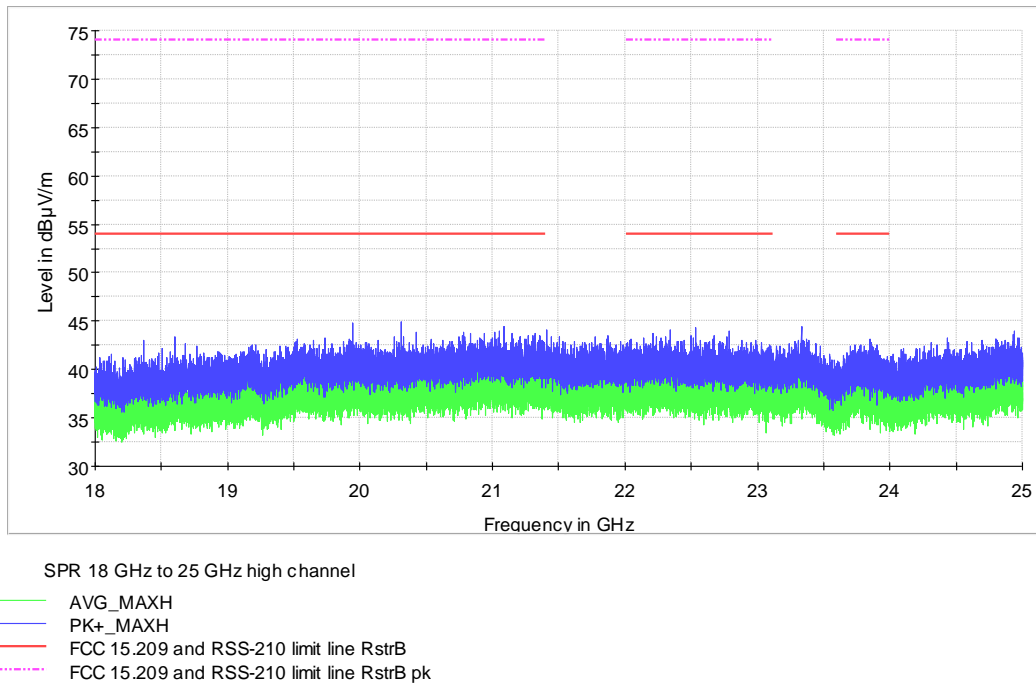


Figure 7.6-50: radiated spurious emissions from 18 GHz to 25 GHz on 802.11g (54 Mbps) at high channel

Test data, continued

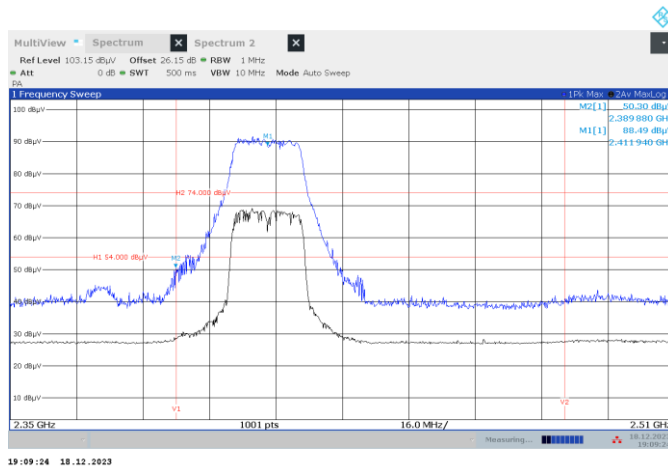


Figure 7.6-51: Radiated band edge spurious emissions on 802.11g (54 Mbps) at low band edge

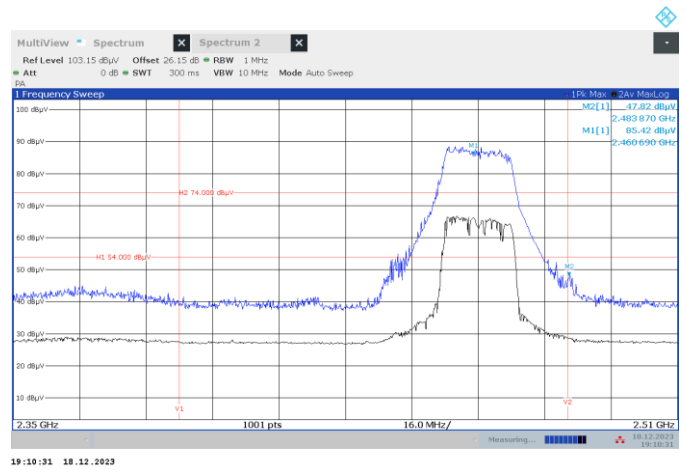


Figure 7.6-52: Radiated band edge spurious emissions on 802.11g (54 Mbps) at high band edge

Test data, continued

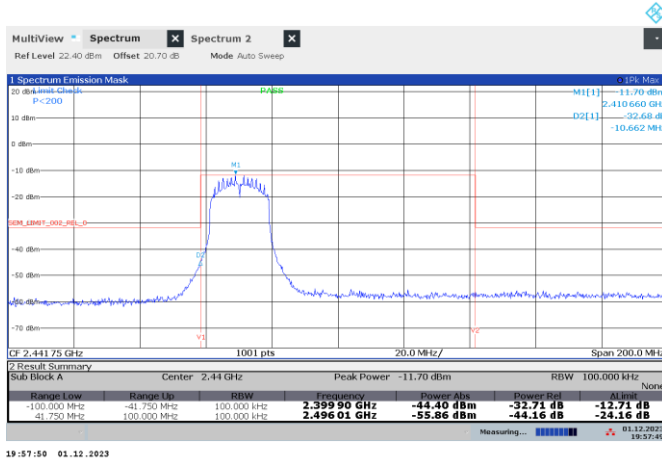


Figure 7.6-53: Band edge spurious emissions on 802.11n (MCS0) at low band edge

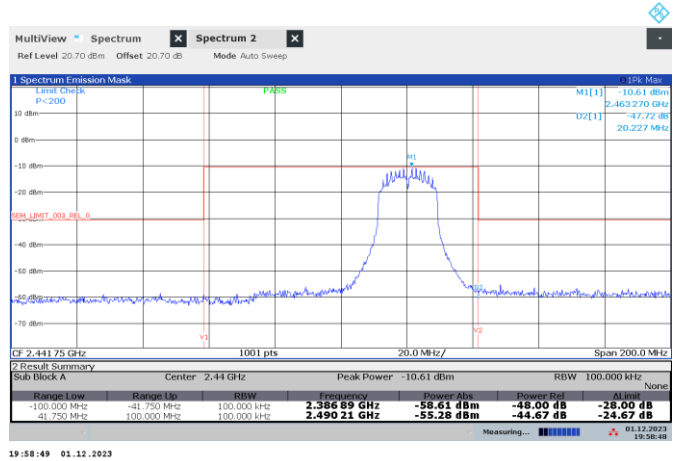
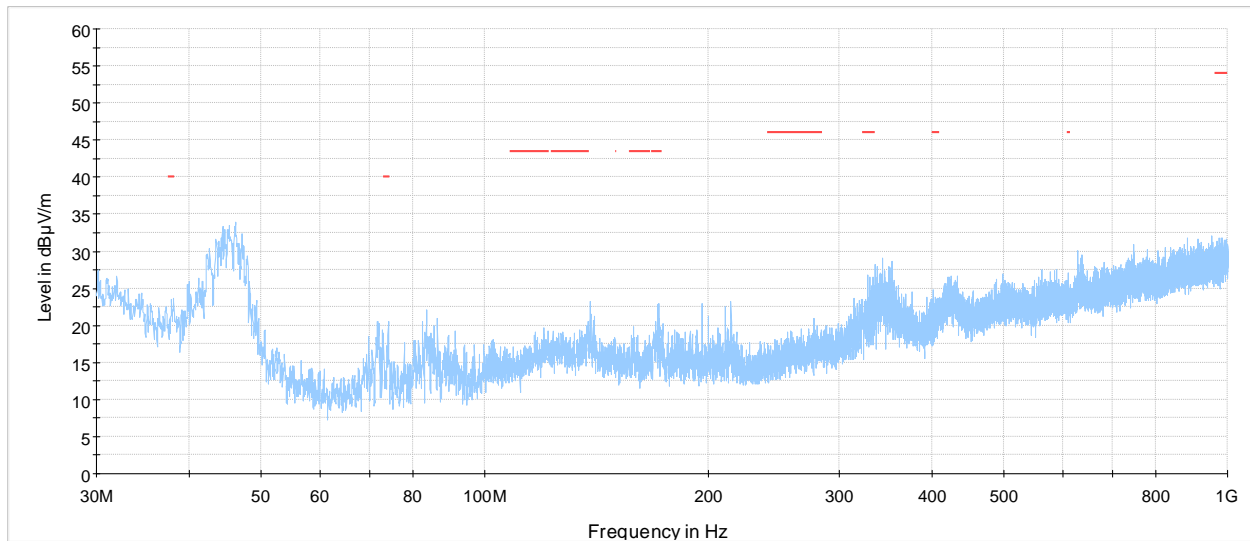


Figure 7.6-54: Band edge spurious emissions on 802.11n (MCS0) at high band edge

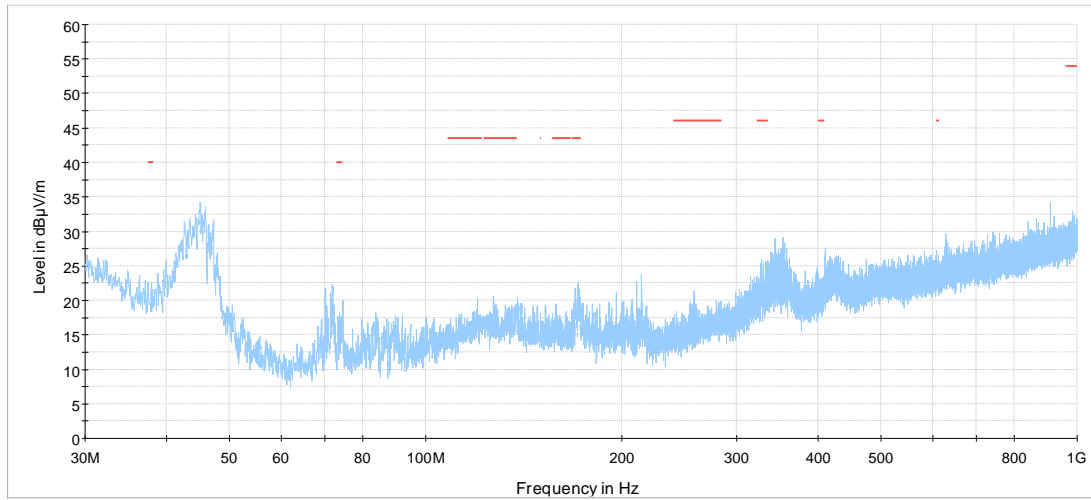


SPR 30 MHz to 1 GHz low channel

— Preview Result 1-PK+
— FCC 15.209 and RSS-210 limit line RstrB

Figure 7.6-55: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11n (MCS0) at low channel

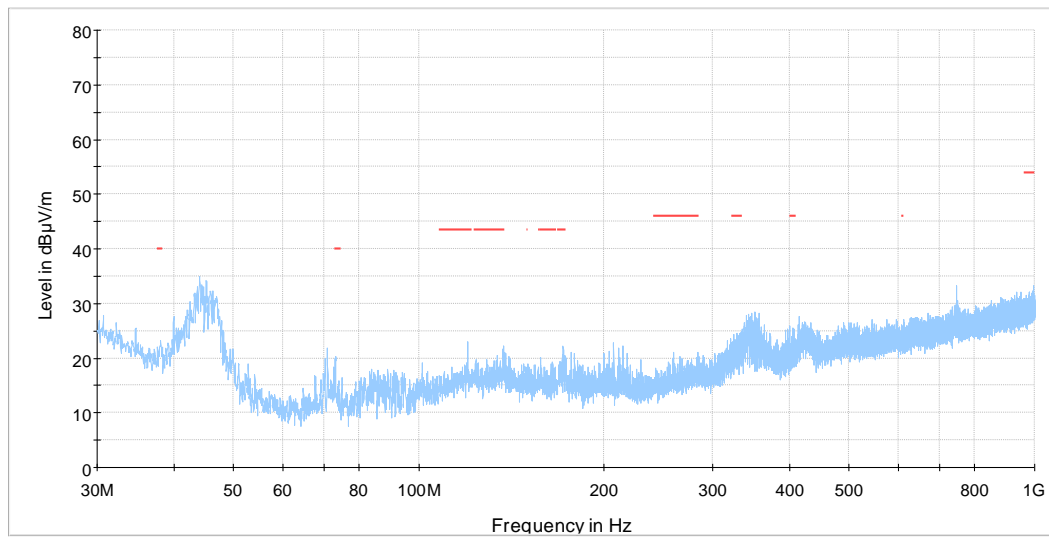
Test data, continued



SPR 30 MHz to 1 GHz mid channel

— Preview Result 1-PK+
 - - - FCC 15.209 and RSS-210 limit line RstrB

Figure 7.6-56: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11n (MCS0) at mid channel



SPR 30 MHz to 1 GHz high channel

— Preview Result 1-PK+
 - - - FCC 15.209 and RSS-210 limit line RstrB

Figure 7.6-57: radiated spurious emissions from 30 MHz to 1000 MHz on 802.11n (MCS0) at high channel

Test data, continued

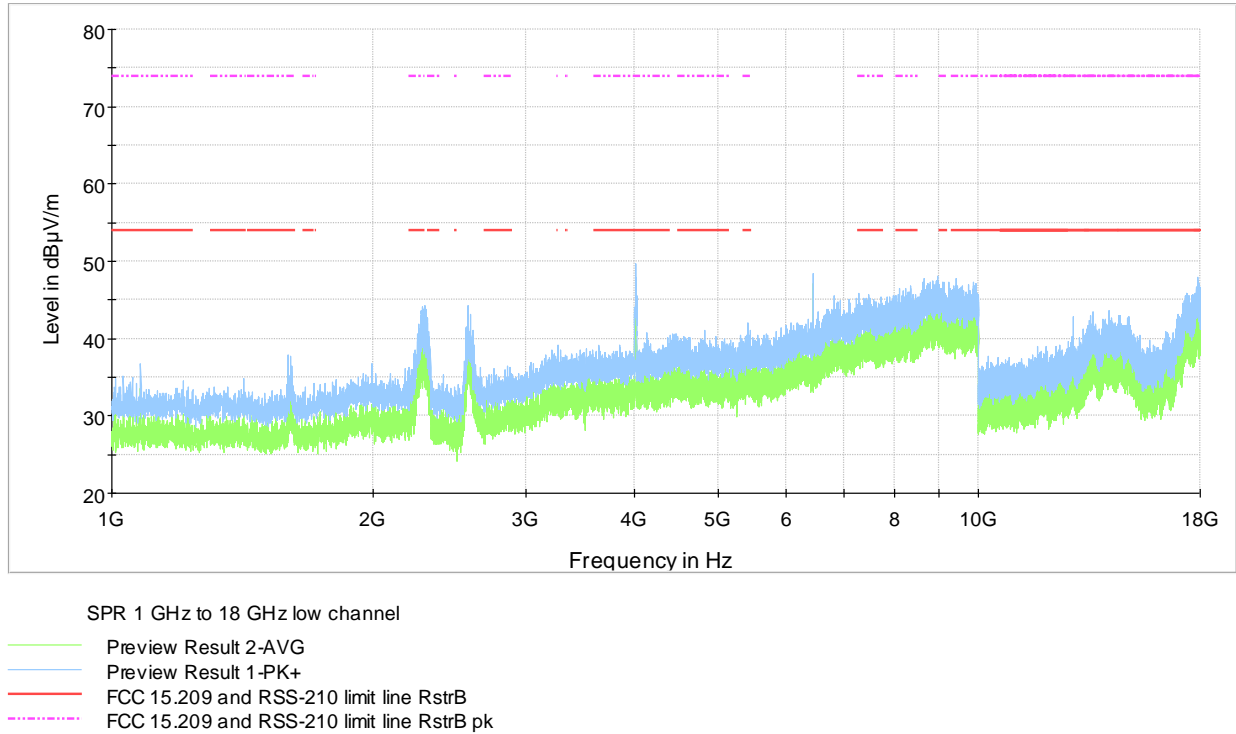


Figure 7.6-58: radiated spurious emissions from 1 GHz to 18 GHz on 802.11n (MCS0) at low channel

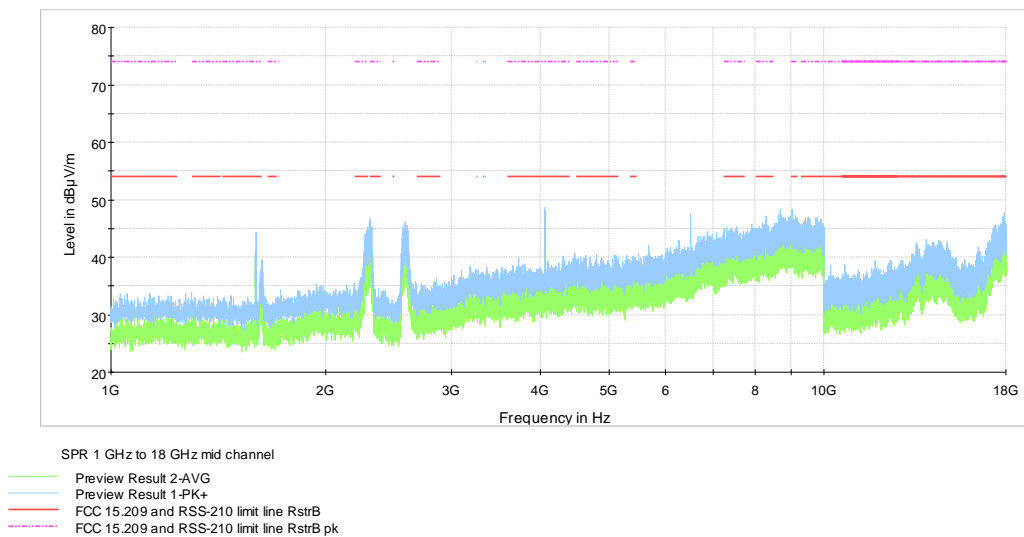


Figure 7.6-59: radiated spurious emissions from 1 GHz to 18 GHz on 802.11n (MCS0) at mid channel