

Test data, Band edges, continued

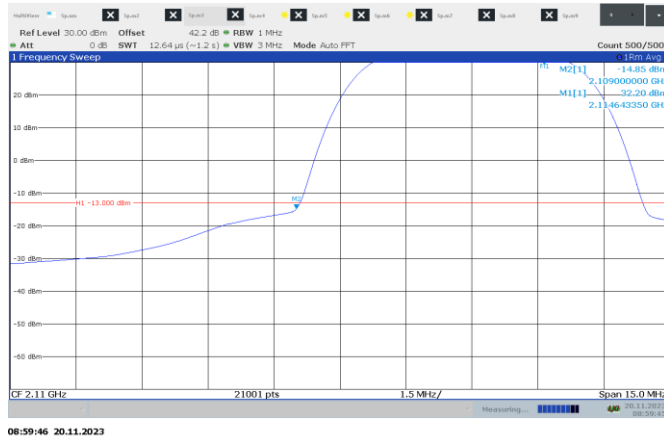


Figure 7.2-61: Conducted band edge, LTE, B 66, CH 66466

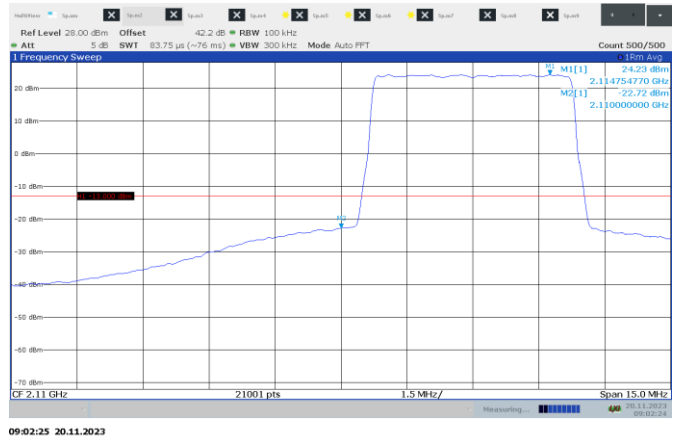


Figure 7.2-62 : Conducted band edge (RBW 1% of EBW), LTE, B 66, CH 66466

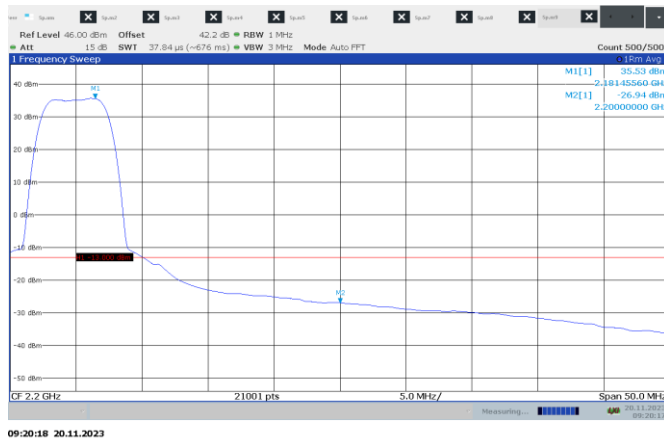


Figure 7.2-63: Conducted band edge, LTE, B 66, CH 67135

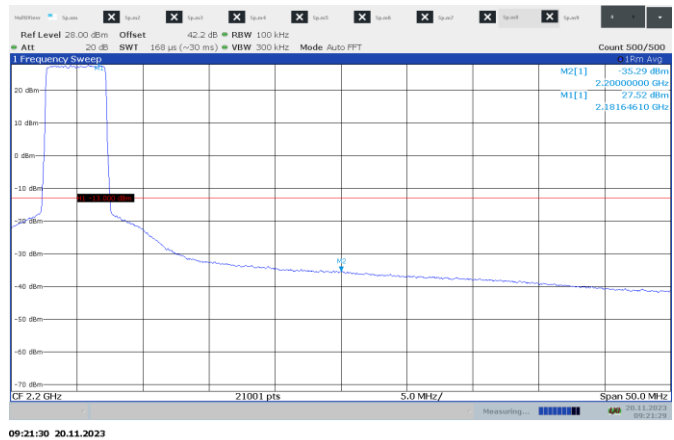


Figure 7.2-64 : Conducted band edge (RBW 1% of EBW), LTE, B 66, CH 67135

Test data, Conducted Spurious Emissions

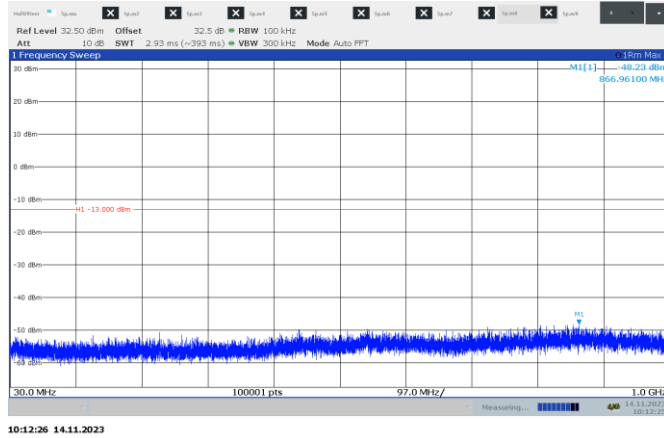


Figure 7.2-65: Conducted sp. emissions below 1GHz, GSM, B 02, CH 661

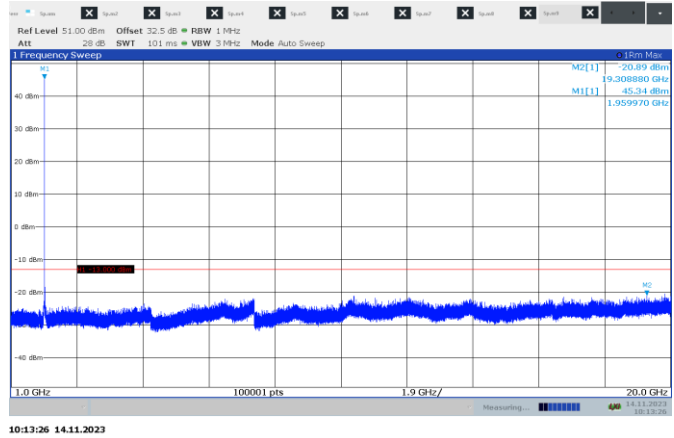


Figure 7.2-66: Conducted sp. emissions above 1 GHz, GSM, B 02, CH 661

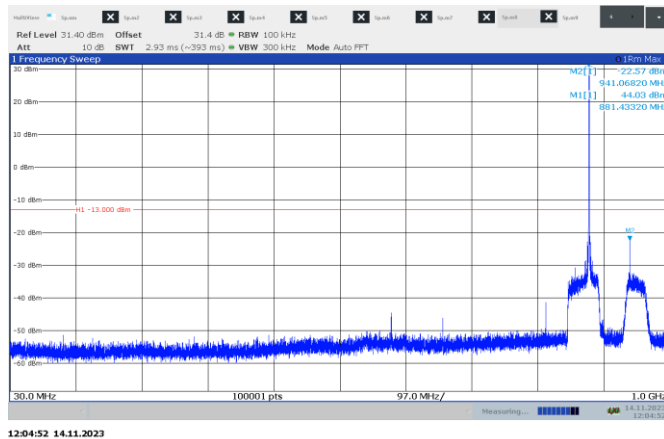


Figure 7.2-67: Conducted sp. emissions below 1GHz, GSM, B 05, CH 189

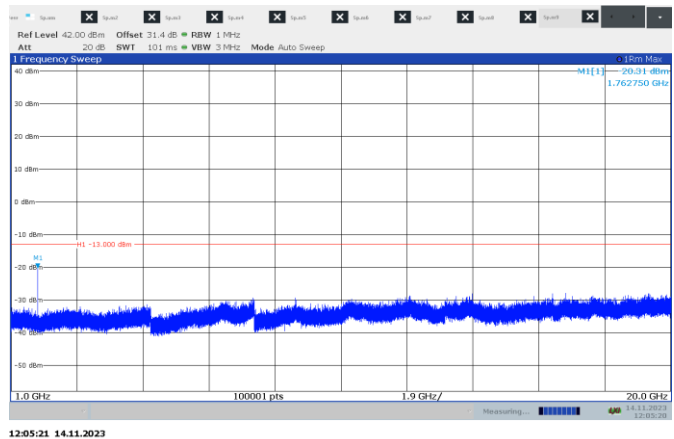


Figure 7.2-68: Conducted sp. emissions above 1 GHz, GSM, B 05, CH 189

Test data, Conducted Spurious Emissions, continued

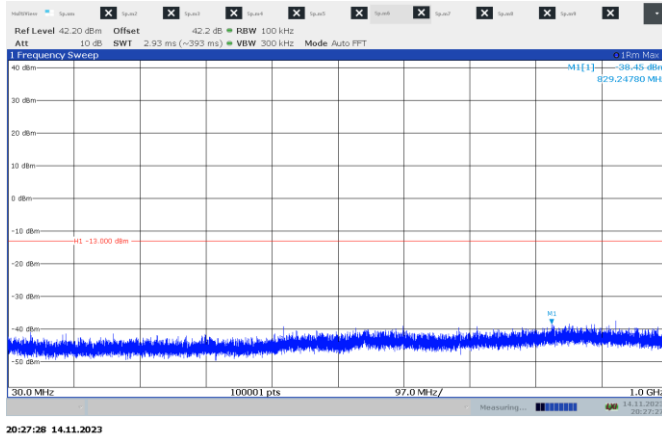


Figure 7.2-69: Conducted sp. emissions below 1GHz, WCDMA, B 02, CH 9800

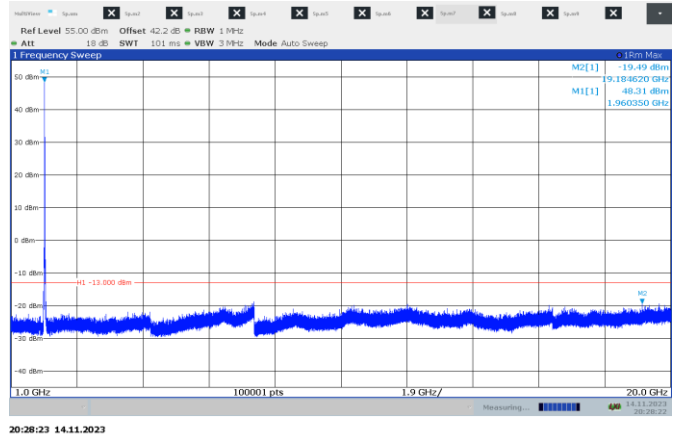


Figure 7.2-70: Conducted sp. emissions above 1 GHz, WCDMA, B 02, CH 9800

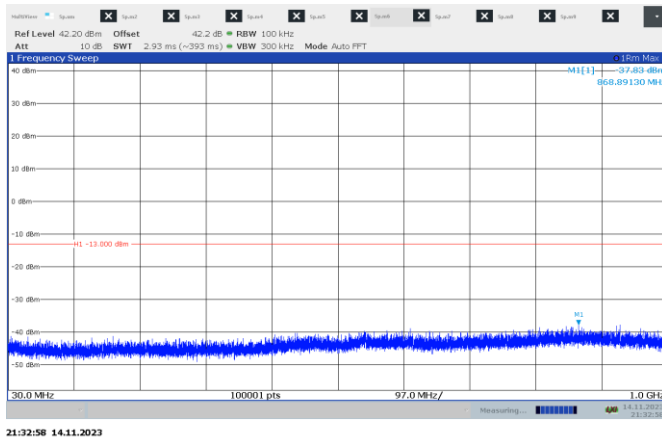


Figure 7.2-71: Conducted sp. emissions below 1GHz, WCDMA, B 04, CH 1638

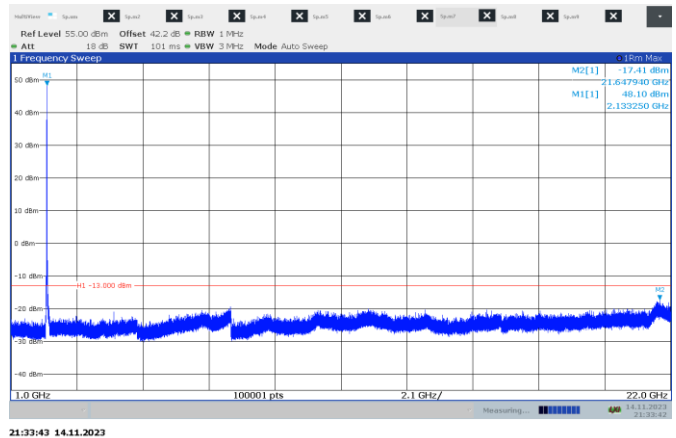


Figure 7.2-72: Conducted sp. emissions above 1 GHz, WCDMA, B 04, CH 1638

Test data, Conducted Spurious Emissions, continued

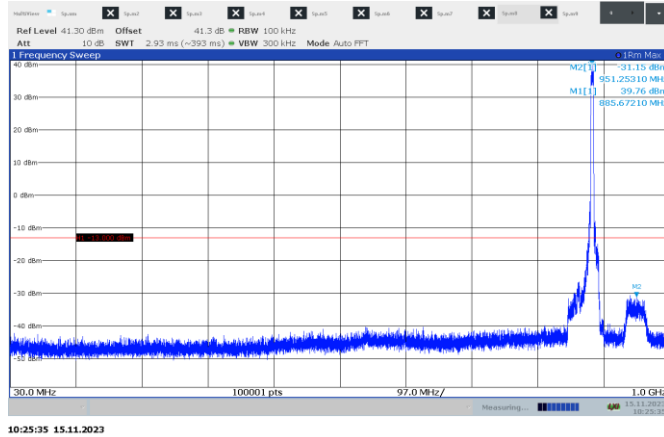


Figure 7.2-73: Conducted sp. emissions below 1GHz, WCDMA, B 05, CH 4408

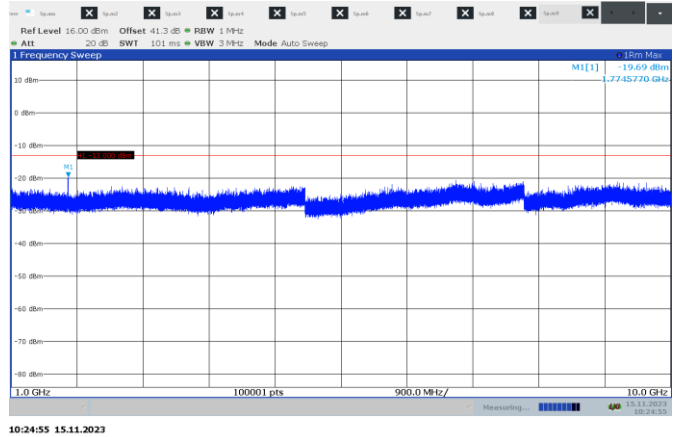


Figure 7.2-74: Conducted sp. emissions above 1 GHz, WCDMA, B 05, CH 4408

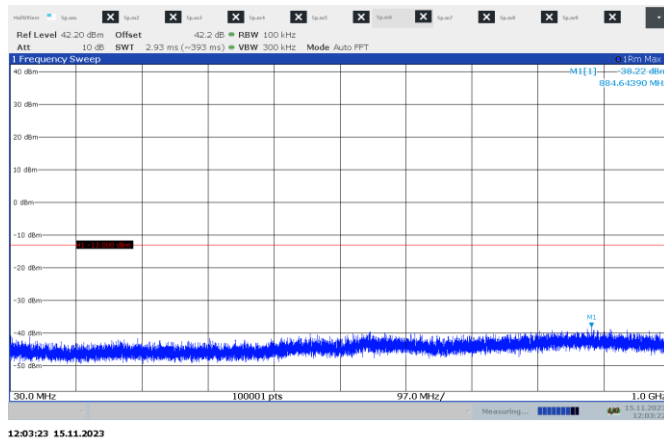


Figure 7.2-75: Conducted sp. emissions below 1GHz, LTE, B 02, CH 900

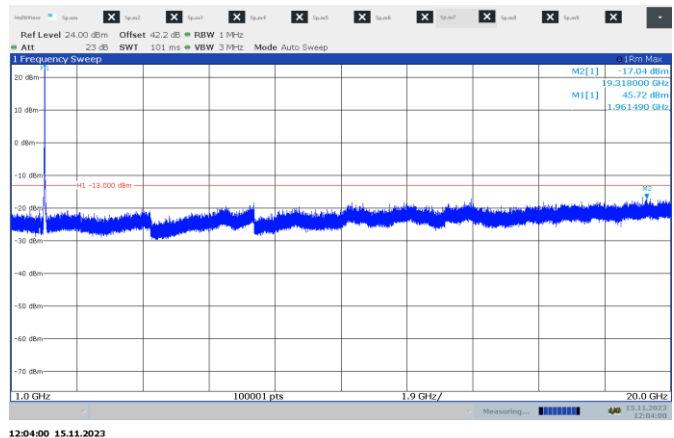
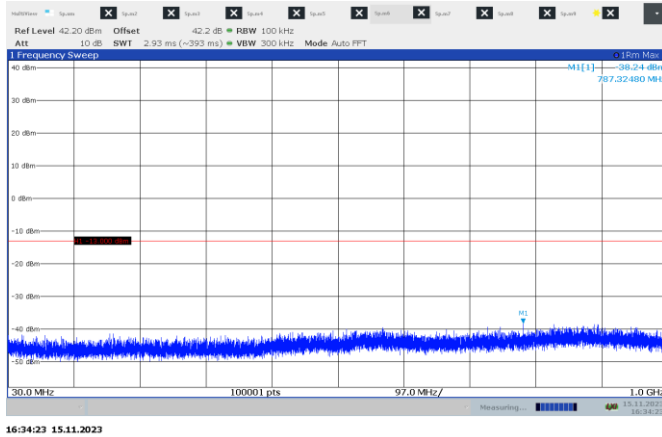
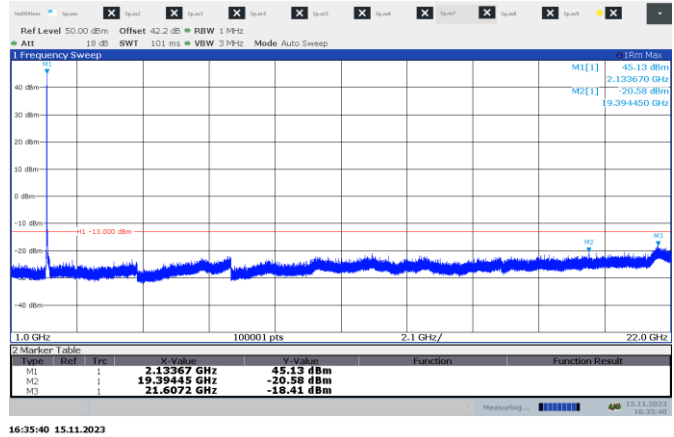
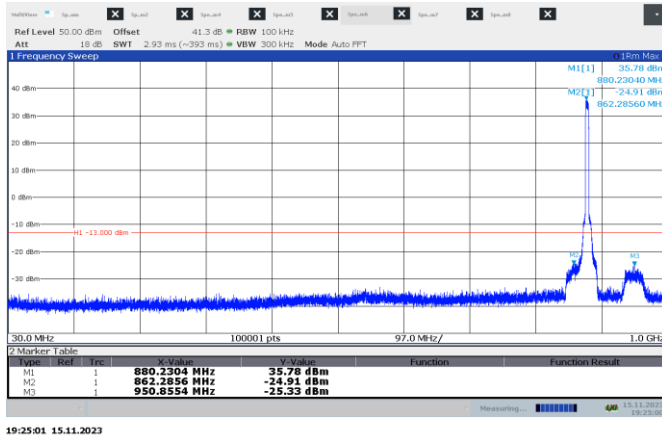
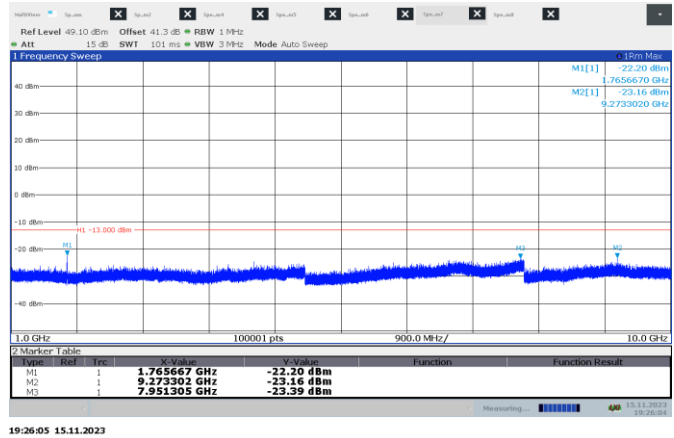


Figure 7.2-76: Conducted sp. emissions above 1 GHz, LTE, B 02, CH 900

Test data, Conducted Spurious Emissions, continued

Figure 7.2-77: Conducted sp. emissions below 1GHz, LTE, B 04, CH 2175

Figure 7.2-78: Conducted sp. emissions above 1 GHz, LTE, B 04, CH 2175

Figure 7.2-79: Conducted sp. emissions below 1GHz, LTE, B 05, CH 2525

Figure 7.2-80: Conducted sp. emissions above 1 GHz, LTE, B 05, CH 2525

Test data, Conducted Spurious Emissions, continued

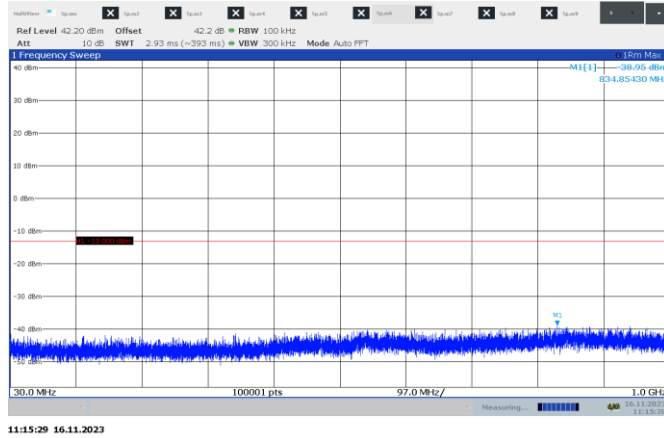


Figure 7.2-81: Conducted sp. emissions below 1GHz, LTE, B 10, CH 4450

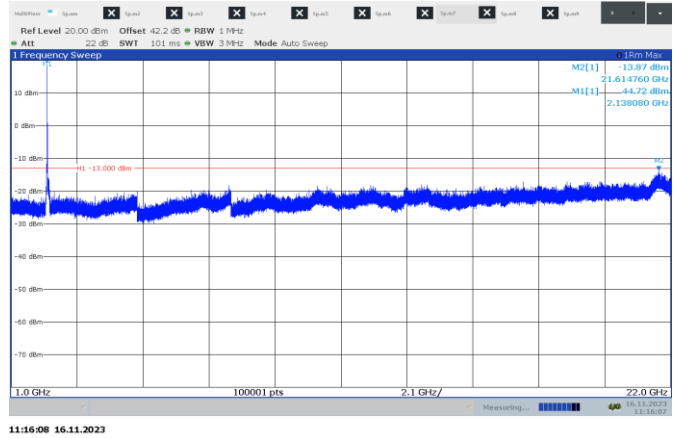


Figure 7.2-82: Conducted sp. emissions above 1 GHz, LTE, B 10, CH 4450

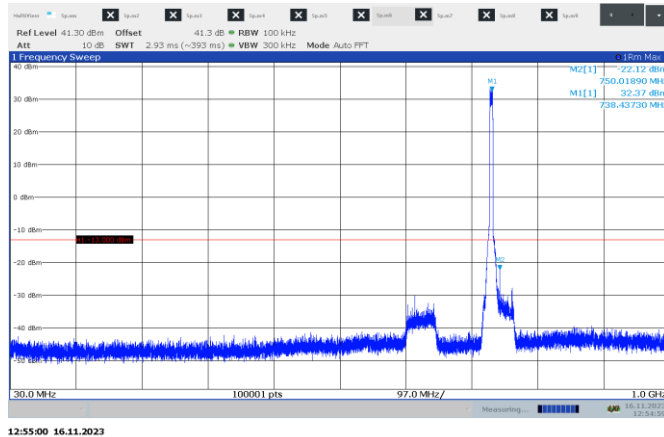


Figure 7.2-83: Conducted sp. emissions below 1GHz, LTE, B 12, CH 5095

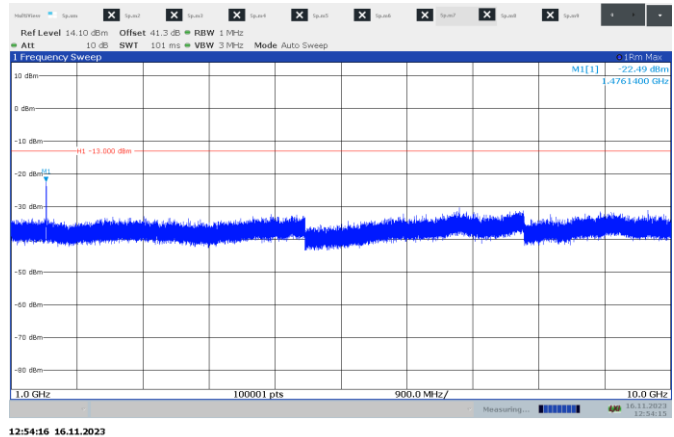


Figure 7.2-84: Conducted sp. emissions above 1 GHz, LTE, B 12, CH 5095

Test data, Conducted Spurious Emissions, continued

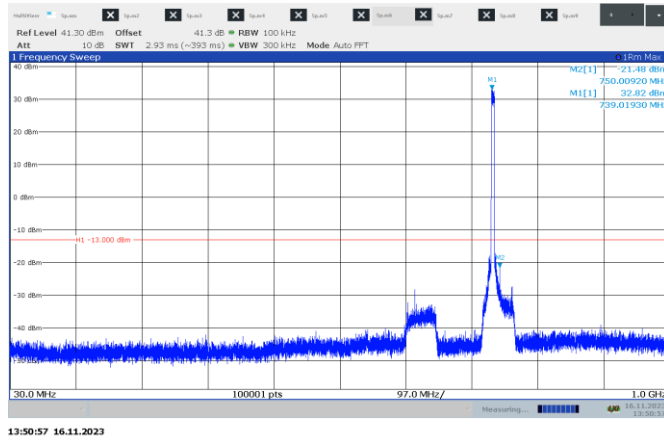


Figure 7.2-85: Conducted sp. emissions below 1GHz, LTE, B 17, CH 5790

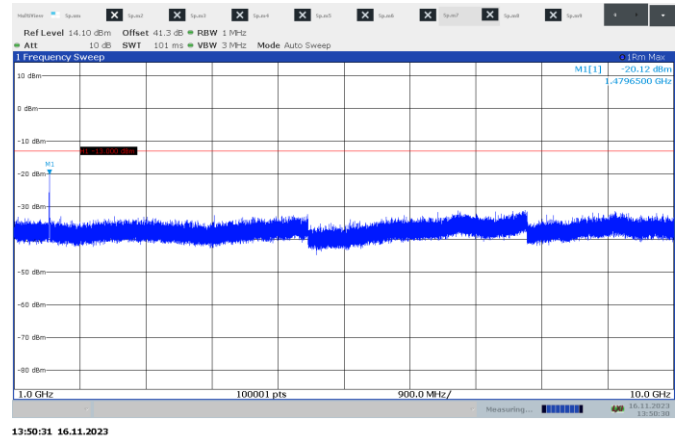


Figure 7.2-86: Conducted sp. emissions above 1 GHz, LTE, B 17, CH 5790

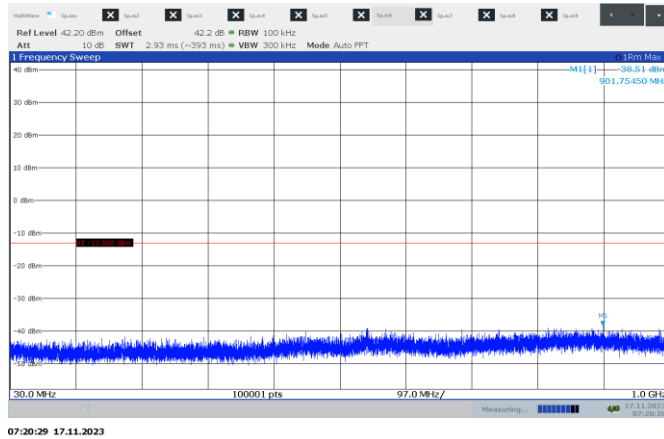


Figure 7.2-87: Conducted sp. emissions below 1GHz, LTE, B 25, CH 8365

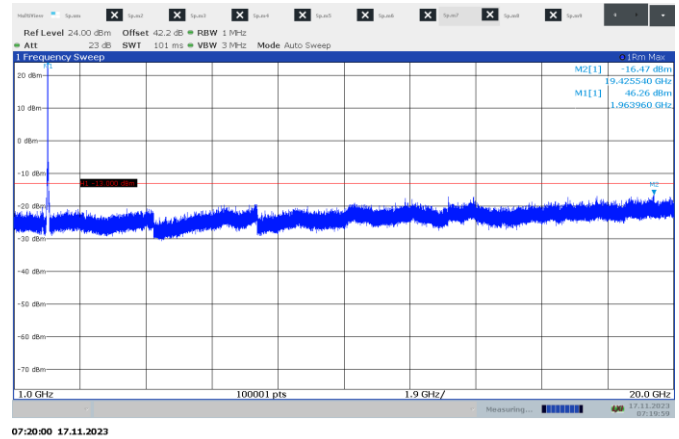


Figure 7.2-88: Conducted sp. emissions above 1 GHz, LTE, B 25, CH 8365

Test data, Conducted Spurious Emissions, continued

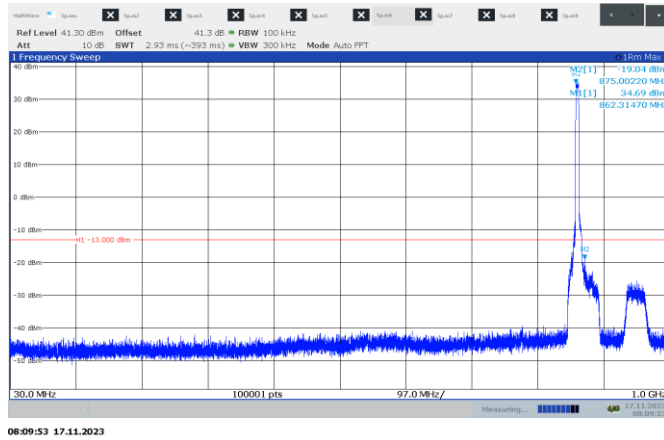


Figure 7.2-89: Conducted sp. emissions below 1GHz, LTE, B 26_1, CH 8740

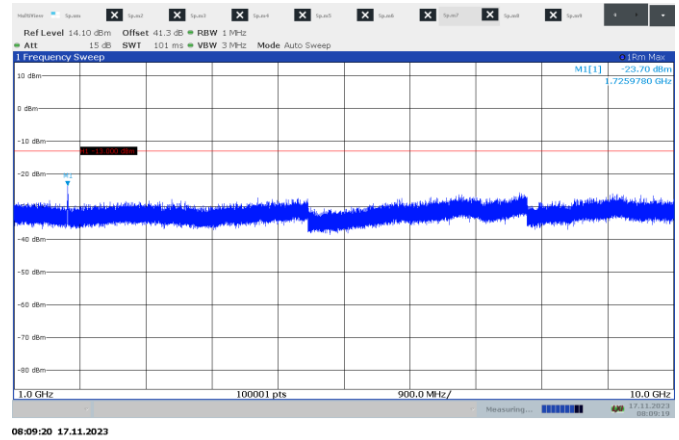


Figure 7.2-90: Conducted sp. emissions above 1 GHz, LTE, B 26_1, CH 8740

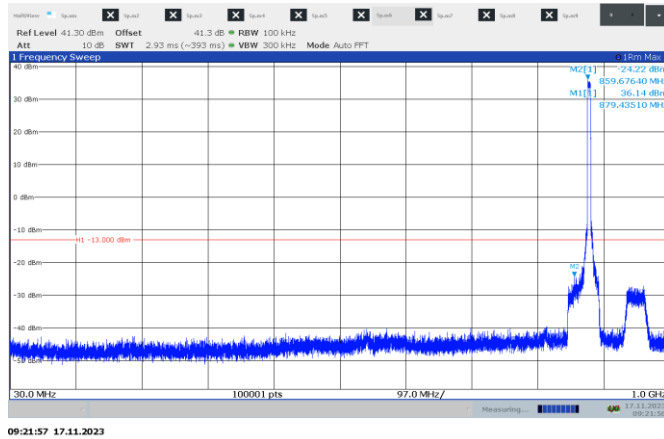


Figure 7.2-91: Conducted sp. emissions below 1GHz, LTE, B 26_2, CH 8914

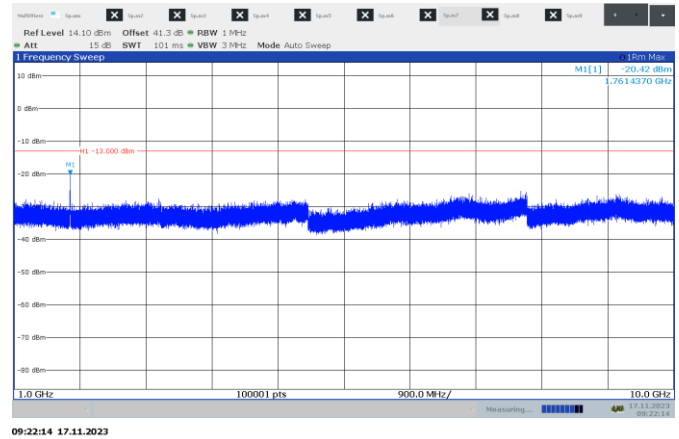


Figure 7.2-92: Conducted sp. emissions above 1 GHz, LTE, B 26_2, CH 8914

Test data, Conducted Spurious Emissions, continued

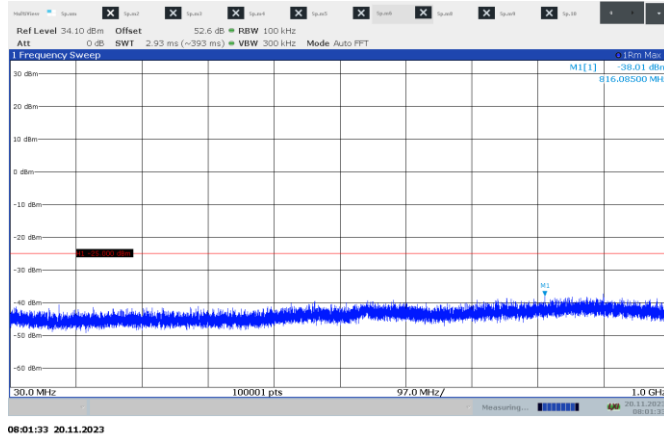


Figure 7.2-93: Conducted sp. emissions below 1GHz, LTE, B 41, CH 40620

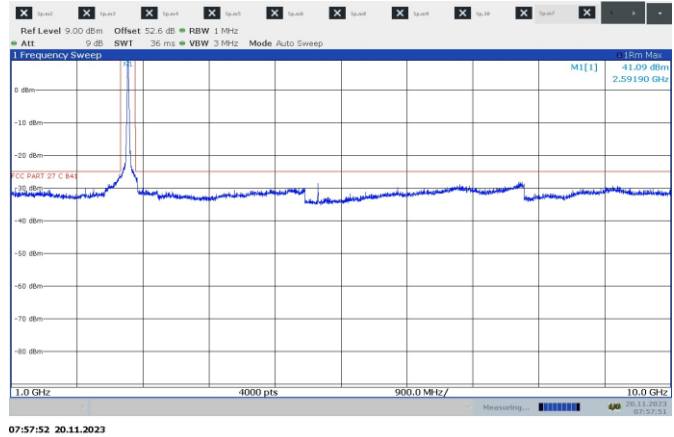


Figure 7.2-94: Conducted sp. emissions 1-10 GHz, LTE, B 41, CH 40620

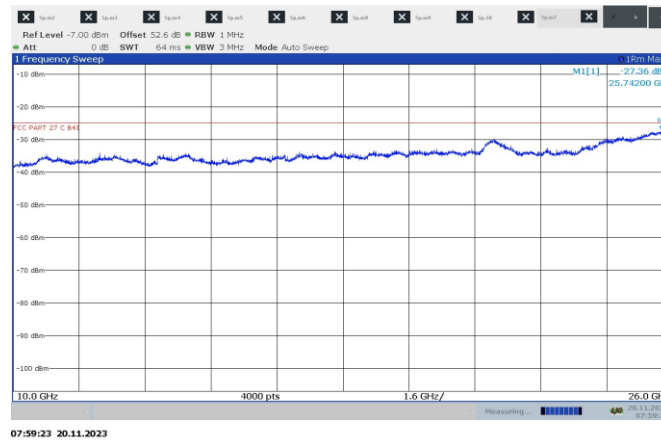


Figure 7.2-95: Conducted sp. emissions 10-26 GHz, LTE, B 41, CH 40620

Test data, Conducted Spurious Emissions, continued

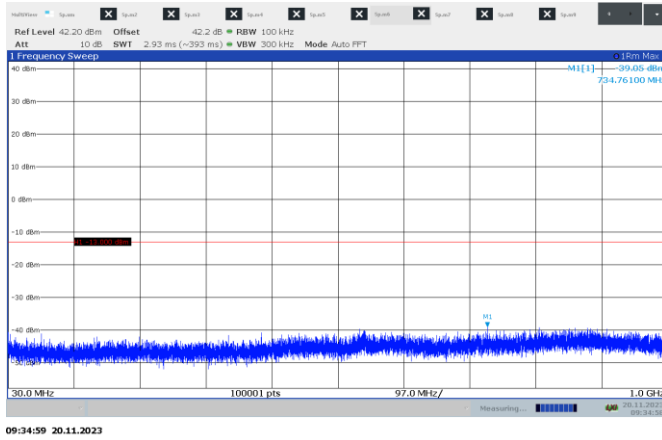


Figure 7.2-96: Conducted sp. emissions below 1GHz, LTE, B 66, CH 66886

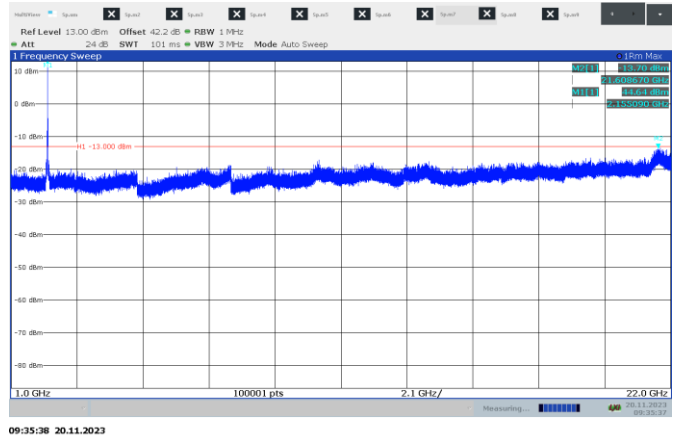


Figure 7.2-97: Conducted sp. emissions above 1 GHz, LTE, B 66, CH 66886

Test data, Radiated Cabinet Spurious Emissions

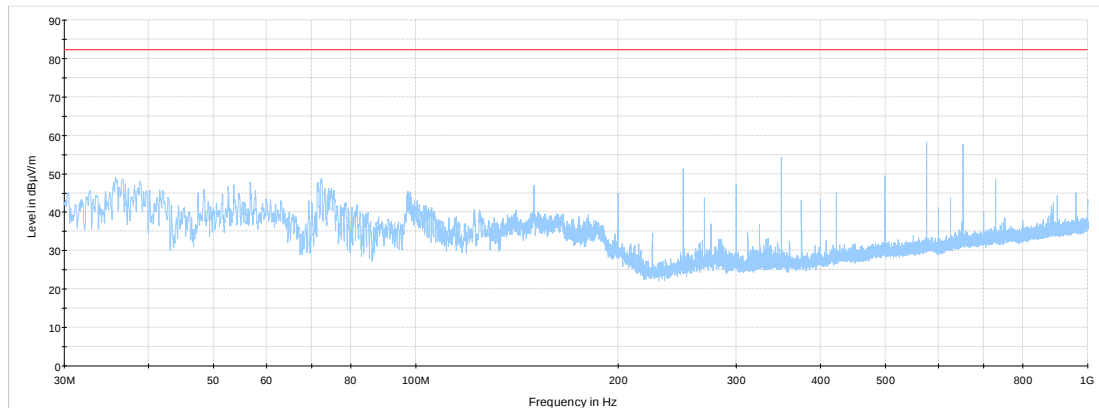


Figure 7.2 98: Radiated Cabinet sp. emissions below 1GHz, GSM, B 02, CH 661

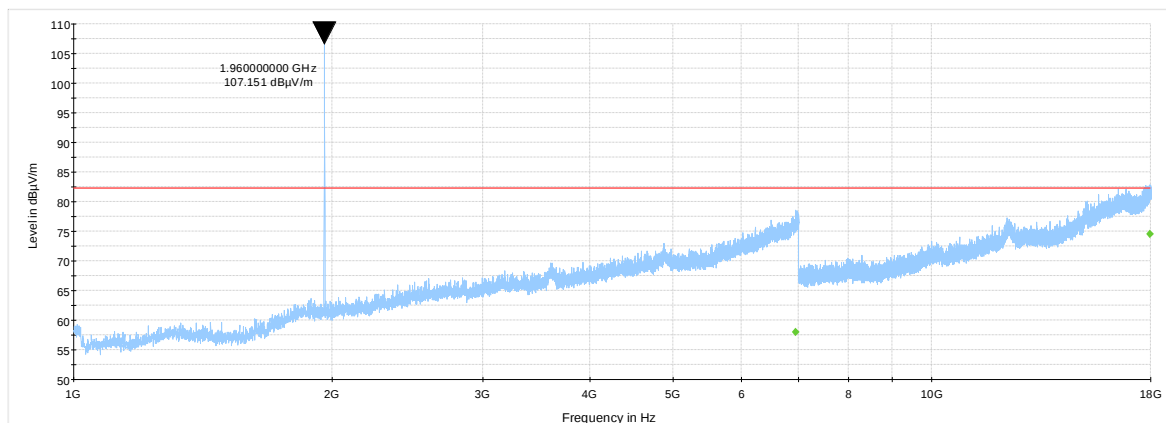


Figure 7.2 99: Radiated Cabinet sp. emissions 1 – 18 GHz, GSM, B 02, CH 661

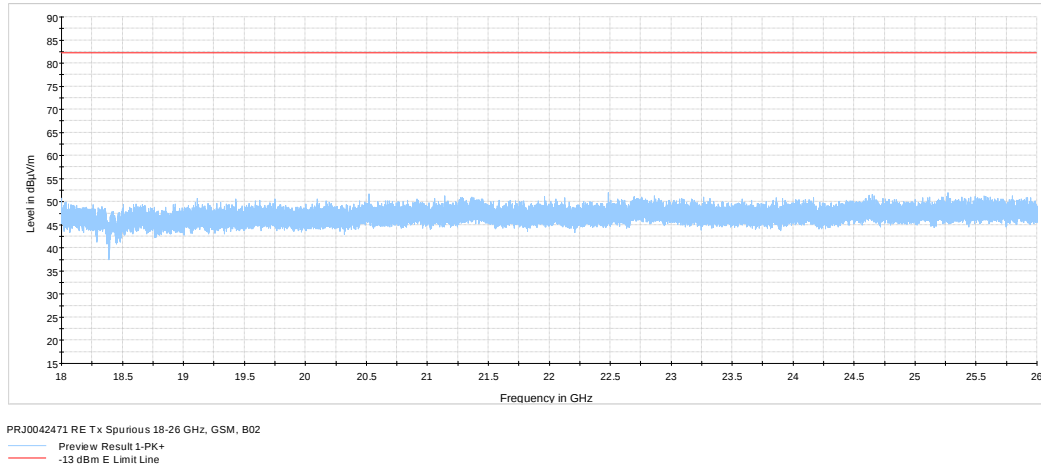
Test data, Radiated Cabinet Spurious Emissions, continued


Figure 7.2-100: Radiated Cabinet sp. emissions above 18 GHz, GSM, B 02, CH 661

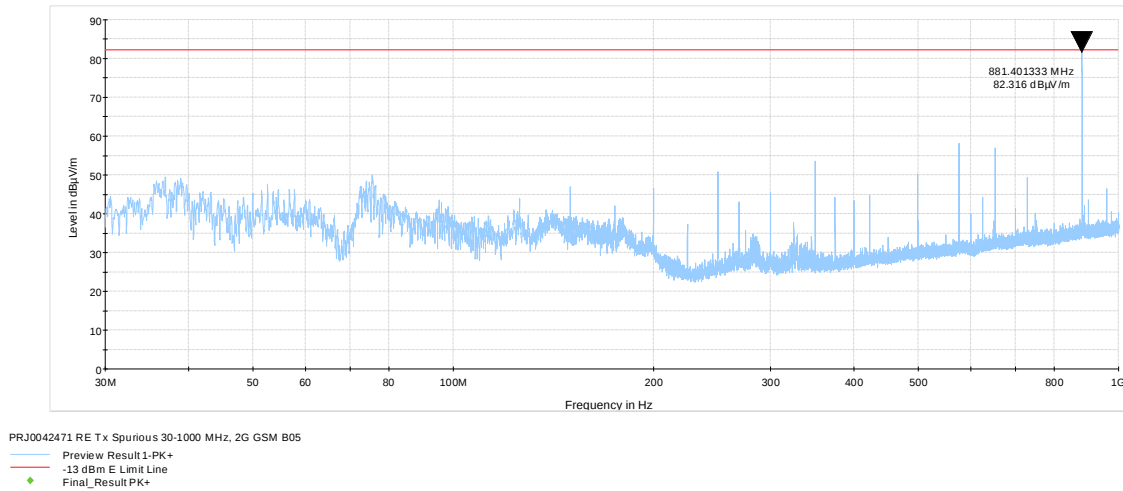
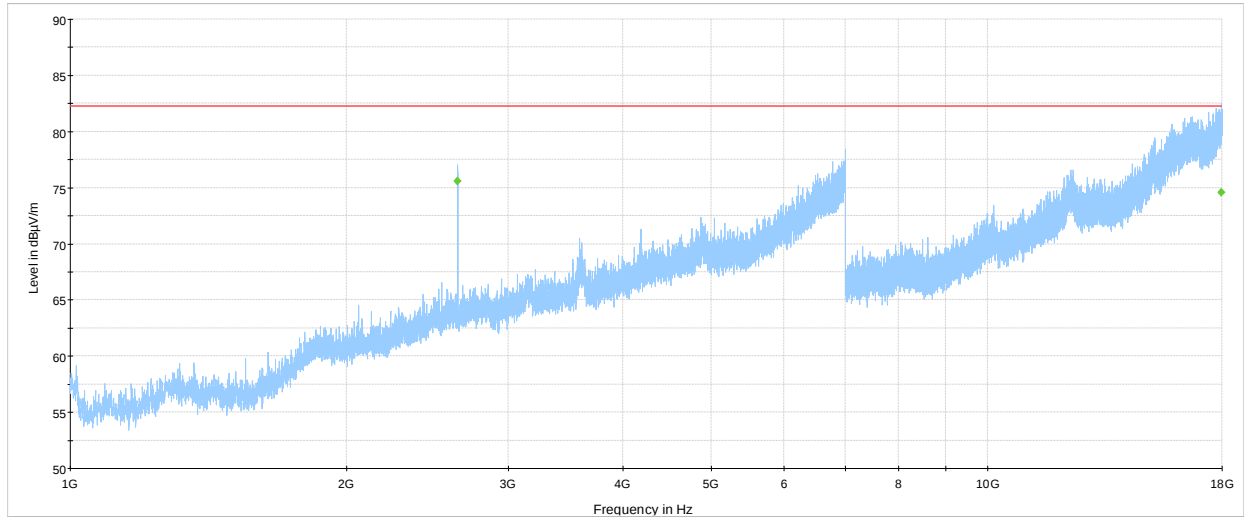


Figure 7.2 101: Radiated Cabinet sp. emissions below 1GHz, GSM, B 05, CH 189

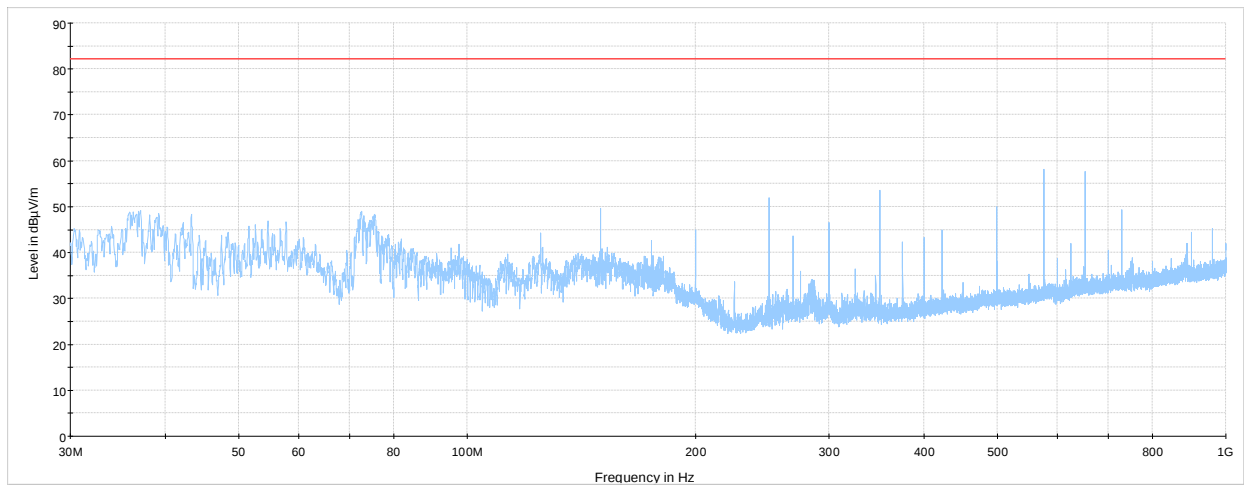
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 1-18 GHz, GSM B05 CH189

Preview Result 1-PK+
-13 dBm E Limit Line
Final_Result CAV

Figure 7.2 102: Radiated Cabinet sp. emissions above 1 GHz, GSM, B 05, CH 189

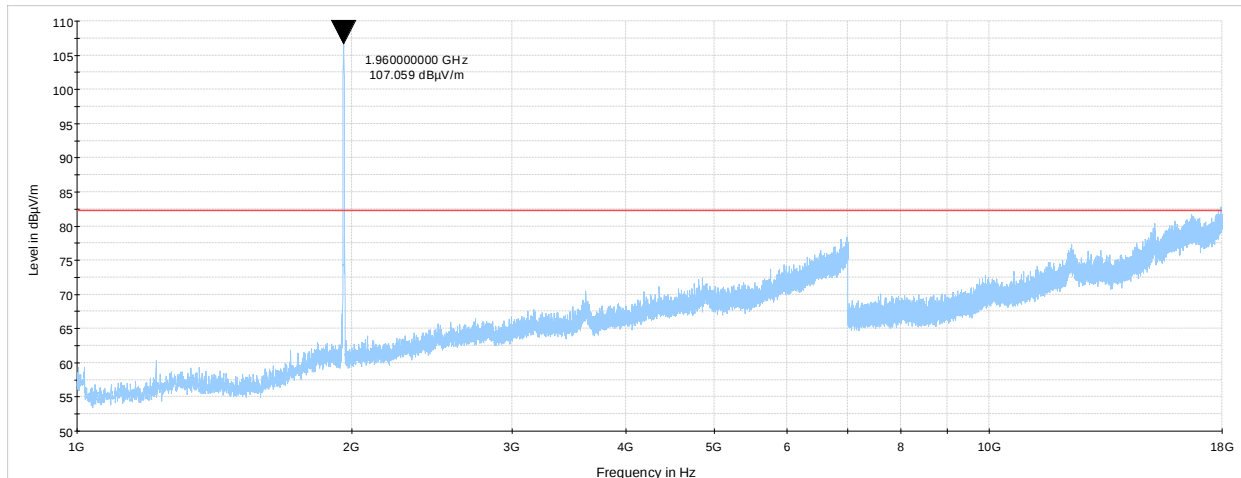


PRJ0042471 RE Tx Spurious 30-1000 MHz, 3G WCDMA B02

Preview Result 1-PK+
-13 dBm E Limit Line

Figure 7.2 103: Radiated Cabinet sp. emissions below 1GHz, WCDMA, B 02, CH 9800

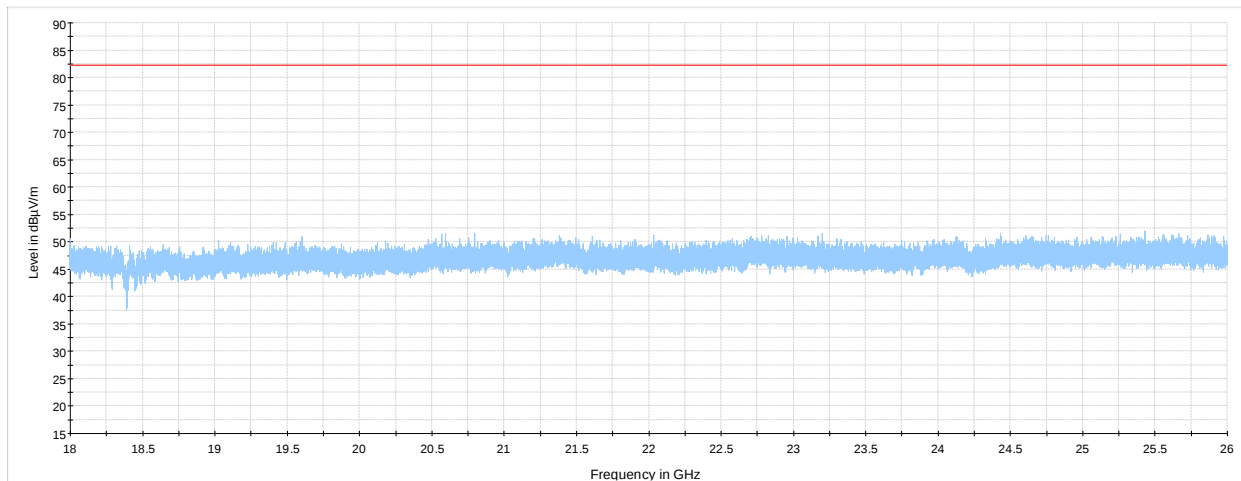
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 1-18 GHz, WCDMA, B02 CH9800

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 104: Radiated Cabinet sp. emissions above 1-18 GHz, WCDMA, B 02, CH 9800

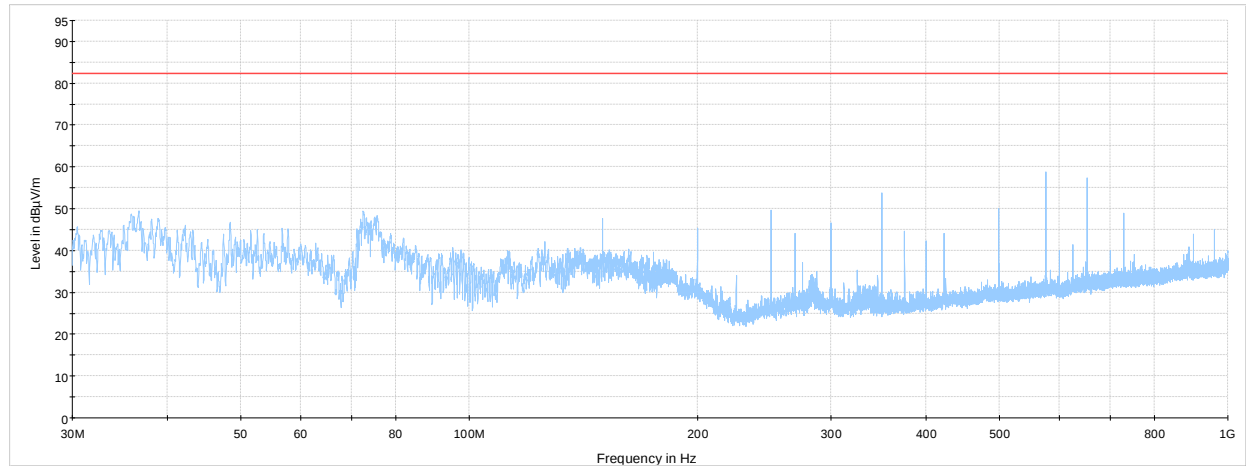


PRJ0042471 RE Tx Spurious 18-26 GHz, WCDMA, B02

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 105: Radiated Cabinet sp. emissions above 18 GHz, WCDMA, B 02, CH 9800

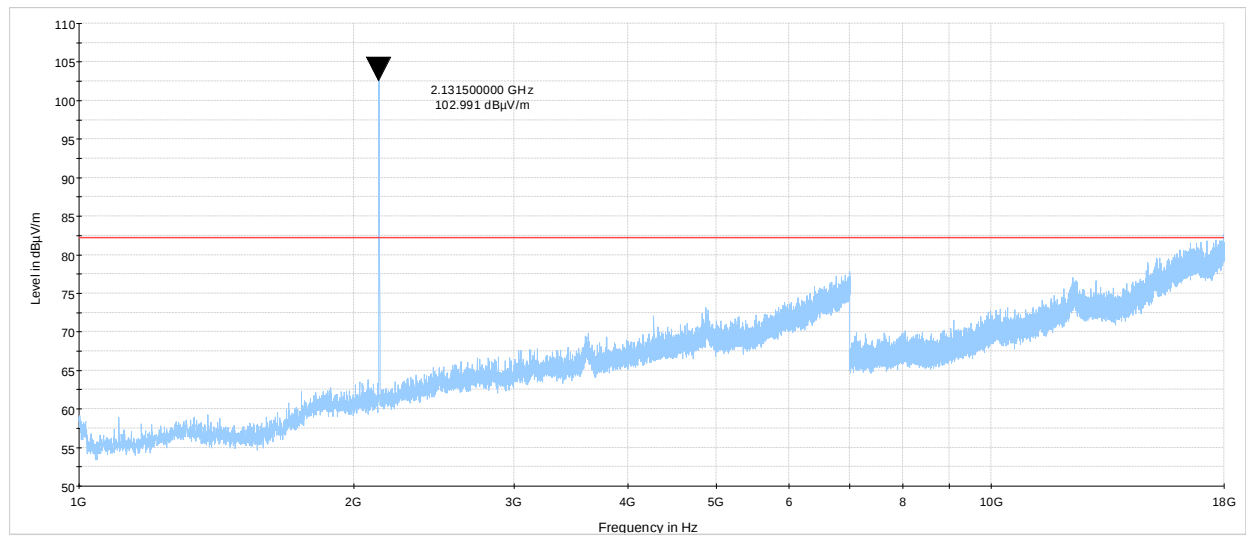
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 30-1000 MHz, 3G WCDMA B04

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 106: Radiated Cabinet sp. emissions below 1GHz, WCDMA, B 04, CH 1638

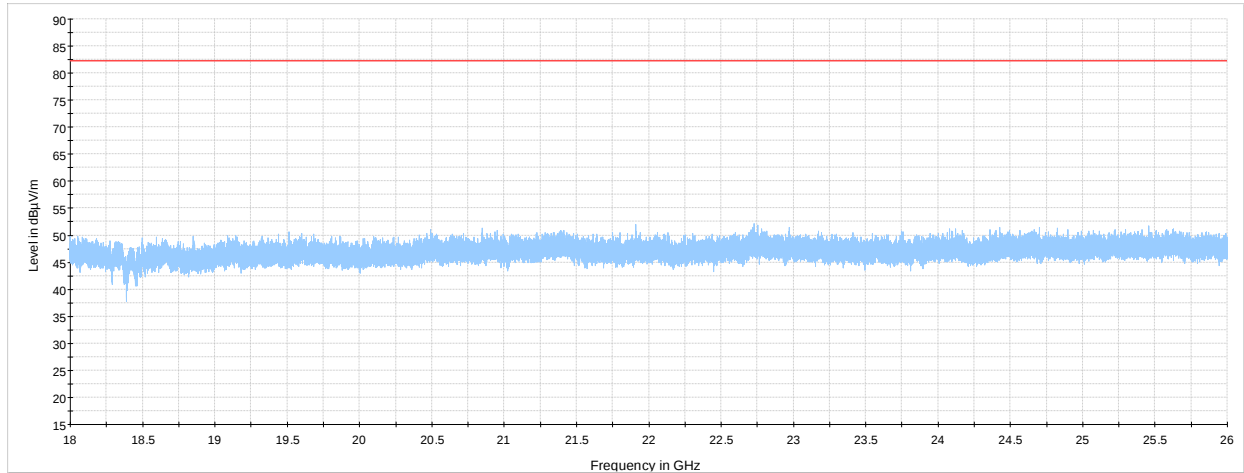


PRJ0042471 RE Tx Spurious 1-18 GHz, WCDMA, B04 CH1638

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 107: Radiated Cabinet sp. emissions 1-18 GHz, WCDMA, B 04, CH 1638

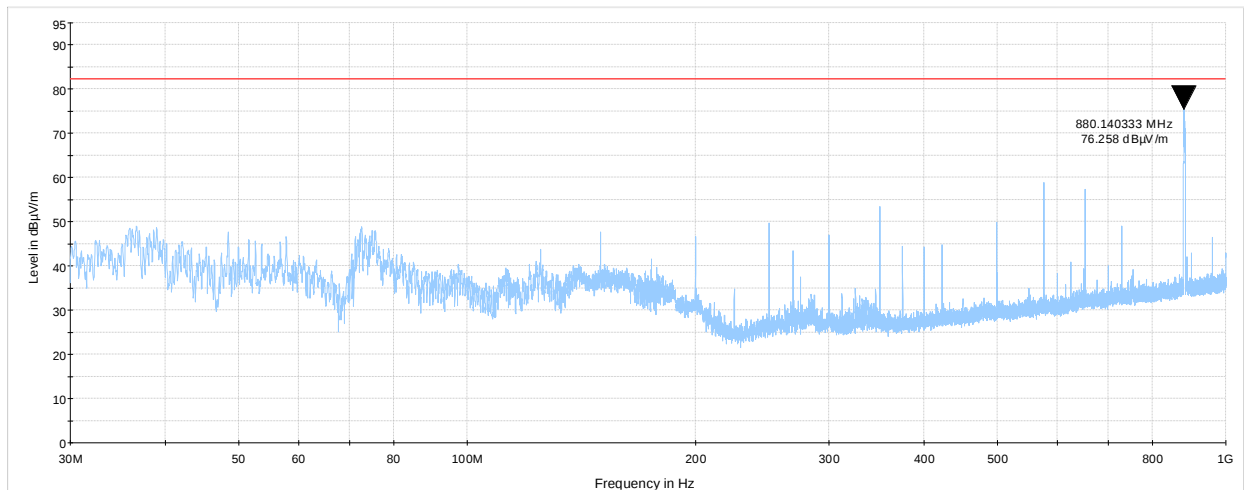
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 18-26 GHz, WCDMA, B04

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 108: Radiated Cabinet sp. emissions above 18 GHz, WCDMA, B 04, CH 1638

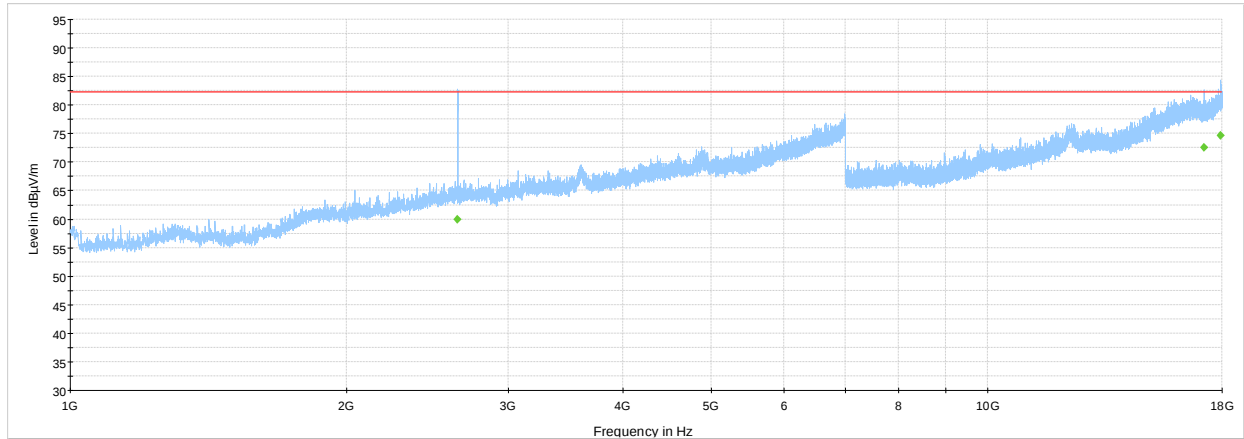


PRJ0042471 RE Tx Spurious 30-1000 MHz, 3G WCDMA B05

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 109: Radiated Cabinet sp. emissions below 1GHz, WCDMA, B 05, CH 4408

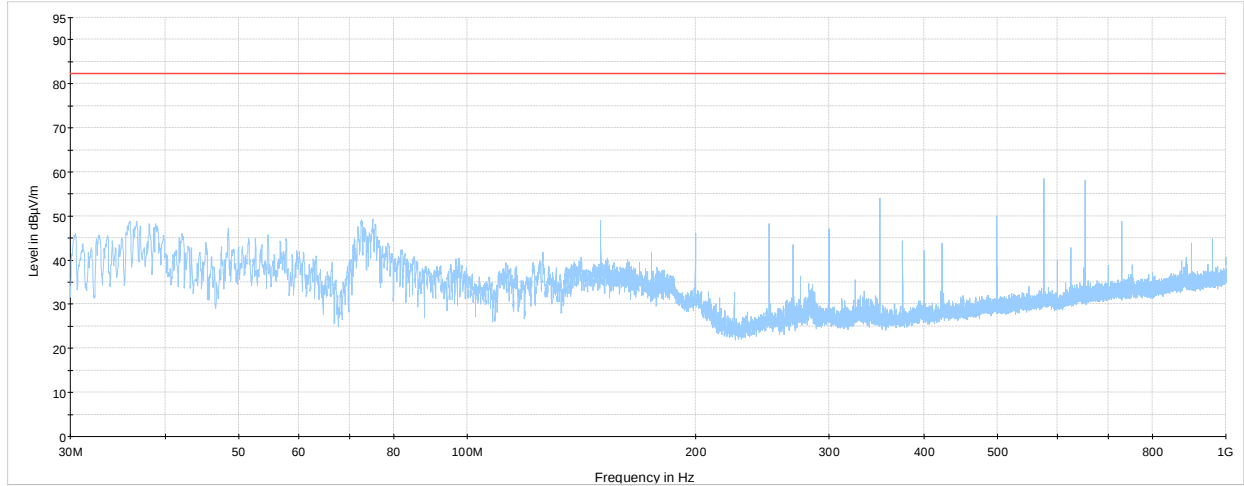
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 1-18 GHz, WCDMA, B05

— Preview Result 1-PK+
— -13 dBm E Limit Line
◆ Final_Result CAV

Figure 7.2 110: Radiated Cabinet sp. emissions above 1 GHz, WCDMA, B 05, CH 4408

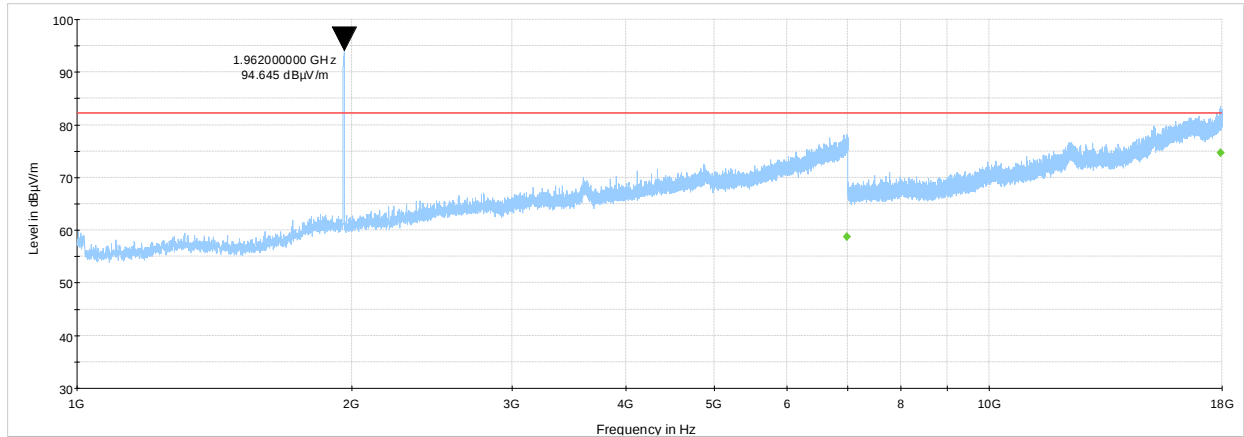


PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B02

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 111: Radiated Cabinet sp. emissions below 1GHz, LTE, B 02, CH 900

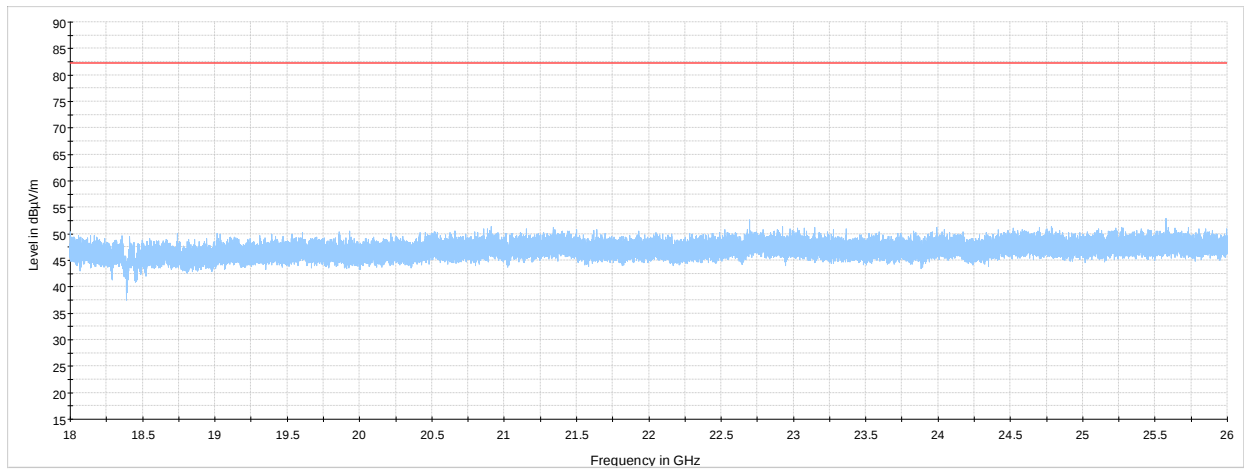
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 1-18 GHz, 4G LTE, B02

— Preview Result 1-PK+
— -13 dBm E Limit Line
◆ Final_Result CAV

Figure 7.2 112: Radiated Cabinet sp. emissions 1-18 GHz, LTE, B 02, CH 900

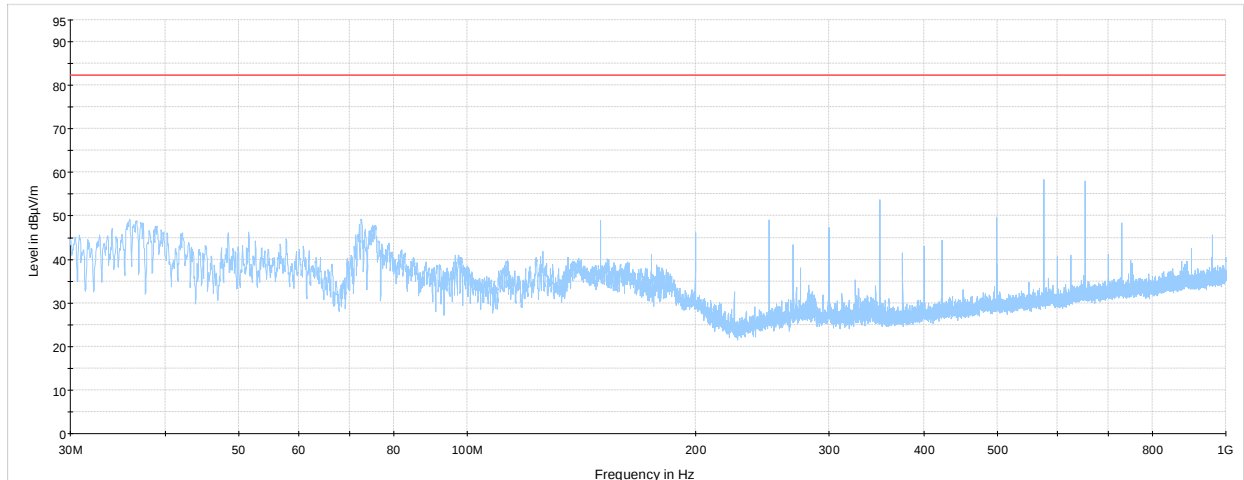


PRJ0042471 RE Tx Spurious 18-26 GHz, LTE, B02

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 113: Radiated Cabinet sp. emissions above 18 GHz, LTE, B 02, CH 900

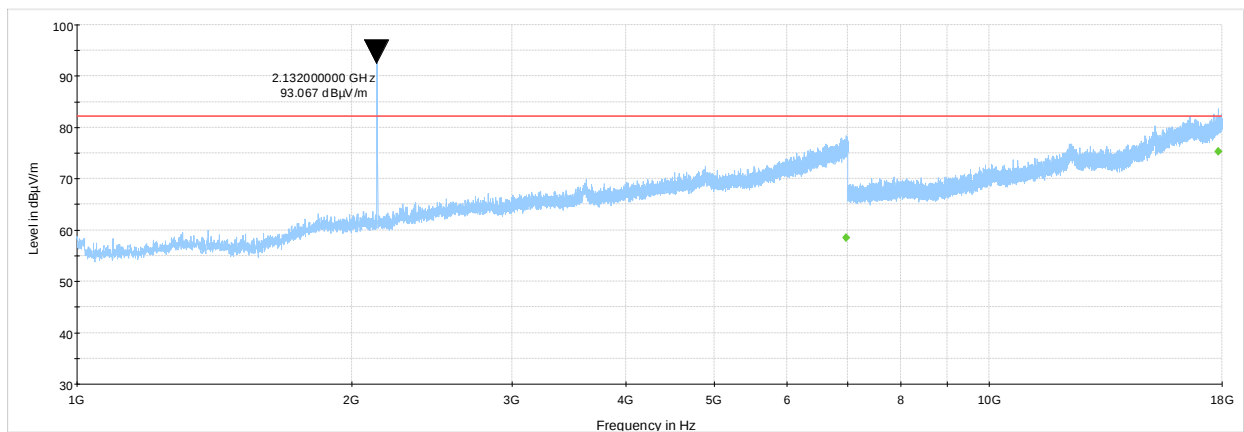
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B04

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 114: Radiated Cabinet sp. emissions below 1GHz, LTE, B 04, CH 2175

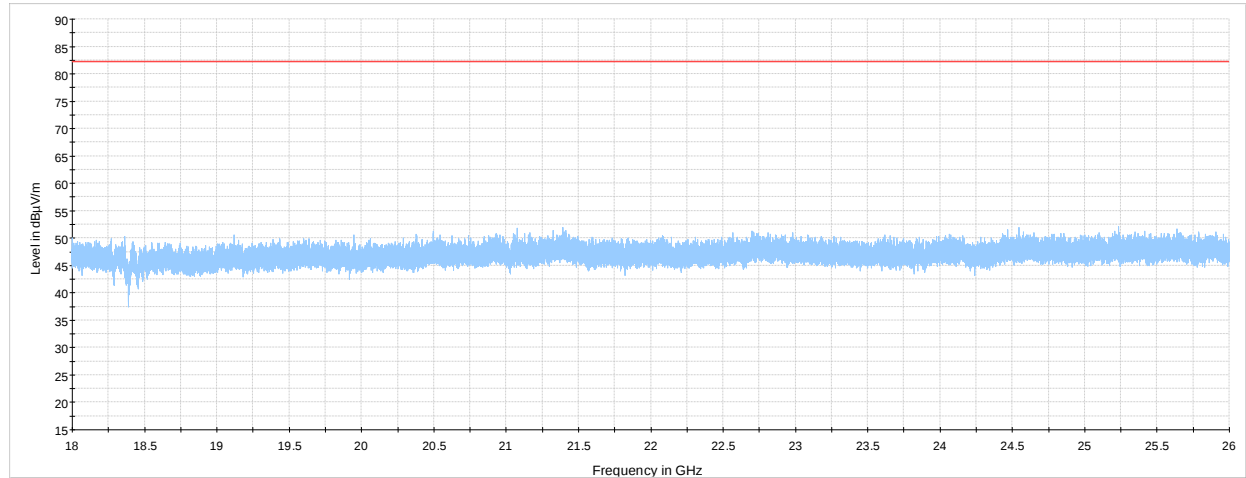


PRJ0042471 RE Tx Spurious 1-18 GHz, 4G LTE, B04

— Preview Result 1-PK+
— -13 dBm E Limit Line
◆ Final Result CAV

Figure 7.2 115: Radiated Cabinet sp. emissions above 1-18 GHz, LTE, B 04, CH 2175

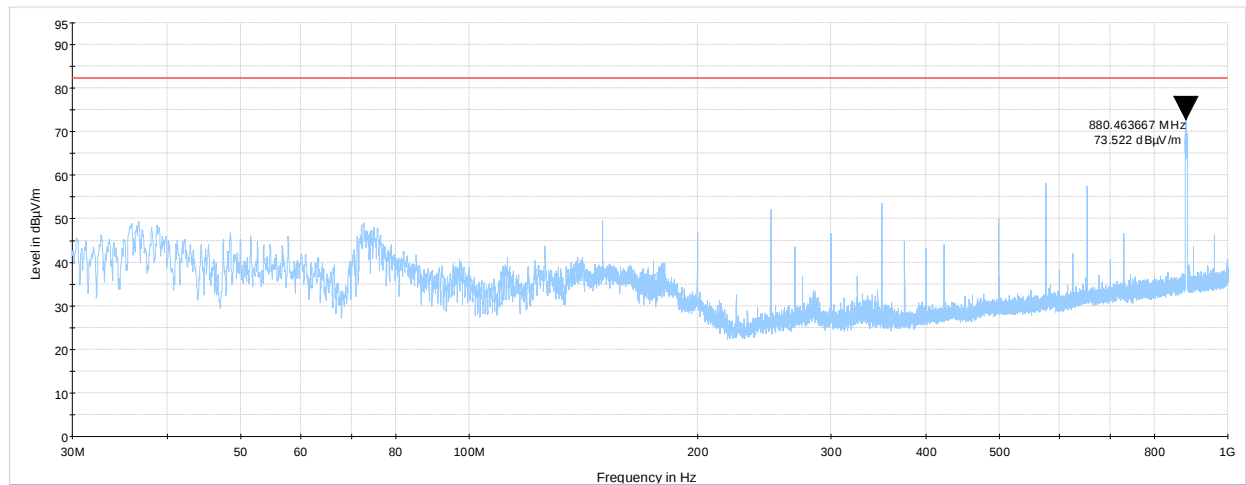
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 18-26 GHz, LTE, B04

Preview Result 1-PK+
-13 dBm E Limit Line

Figure 7.2 116: Radiated Cabinet sp. emissions above 18 GHz, LTE, B 04, CH 2175



PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B05

Preview Result 1-PK+
-13 dBm E Limit Line

Figure 7.2 117: Radiated Cabinet sp. emissions below 1GHz, LTE, B 05, CH 2525

Test data, Radiated Cabinet Spurious Emissions, continued

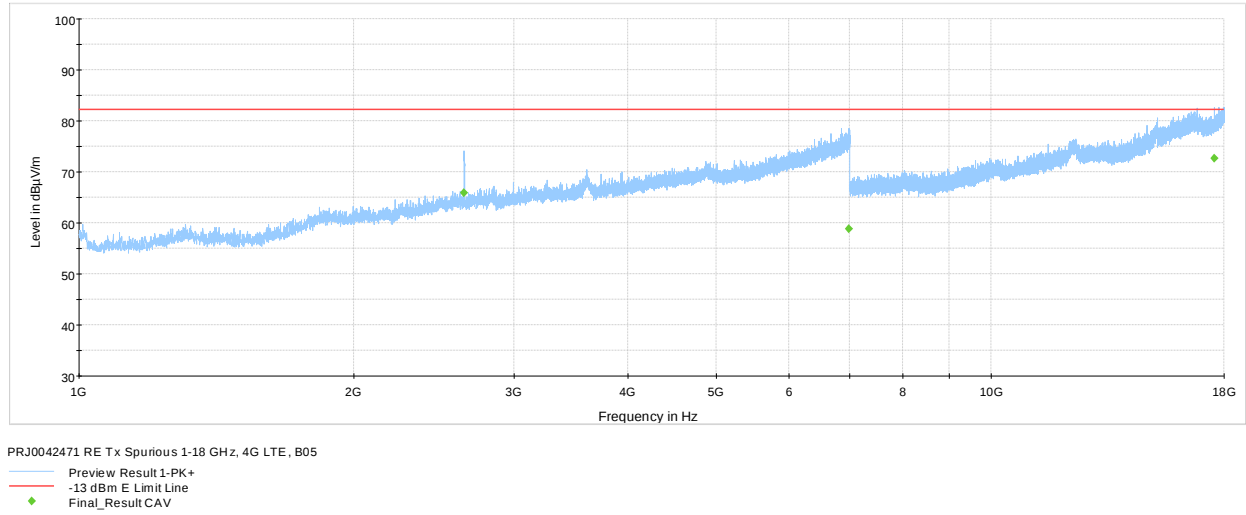


Figure 7.2 118: Radiated Cabinet sp. emissions above 1 GHz, LTE, B 05, CH 2525

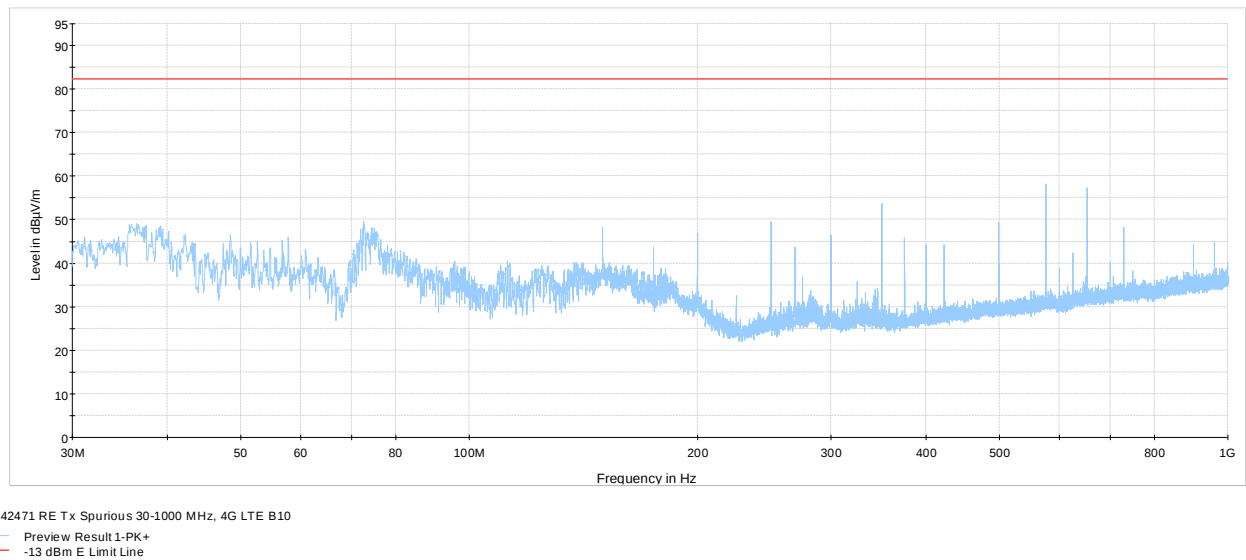
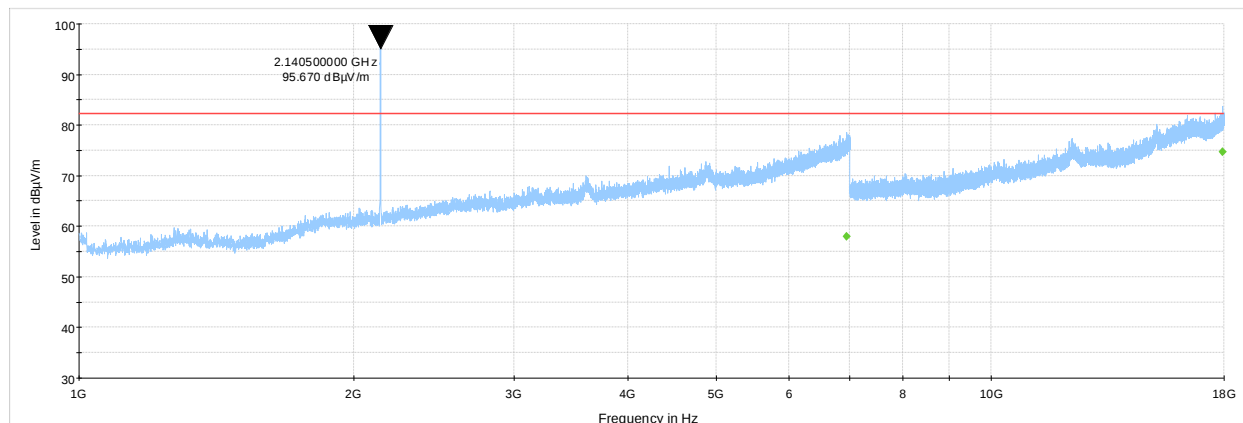


Figure 7.2 119: Radiated Cabinet sp. emissions below 1GHz, LTE, B 10, CH 4450

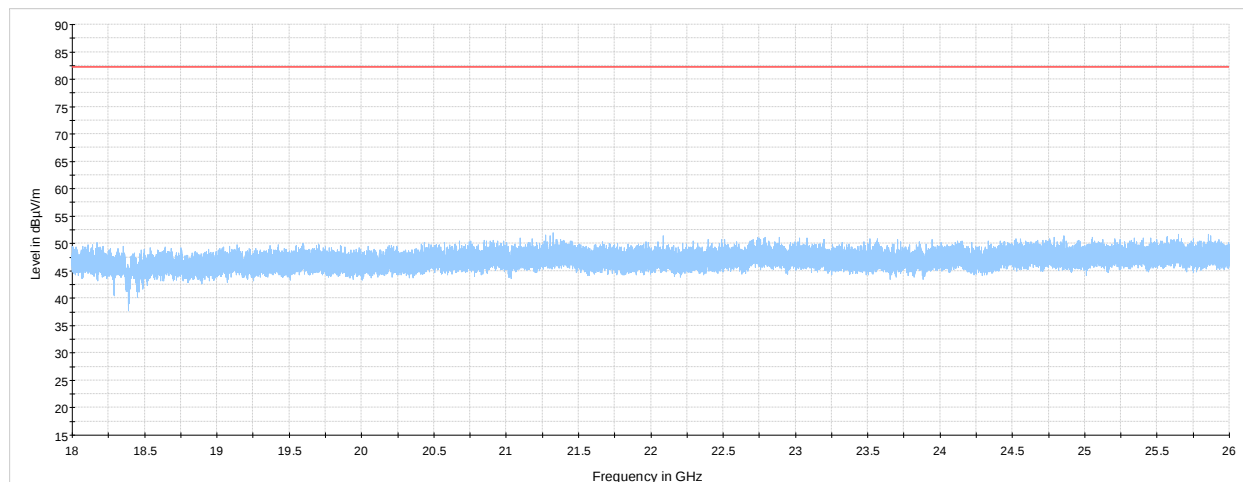
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 1-18 GHz, 4G LTE, B10

Preview Result 1-PK+
-13 dBm E Limit Line
Final Result CAV

Figure 7.2 120: Radiated Cabinet sp. emissions 1-18 GHz, LTE, B 10, CH 4450

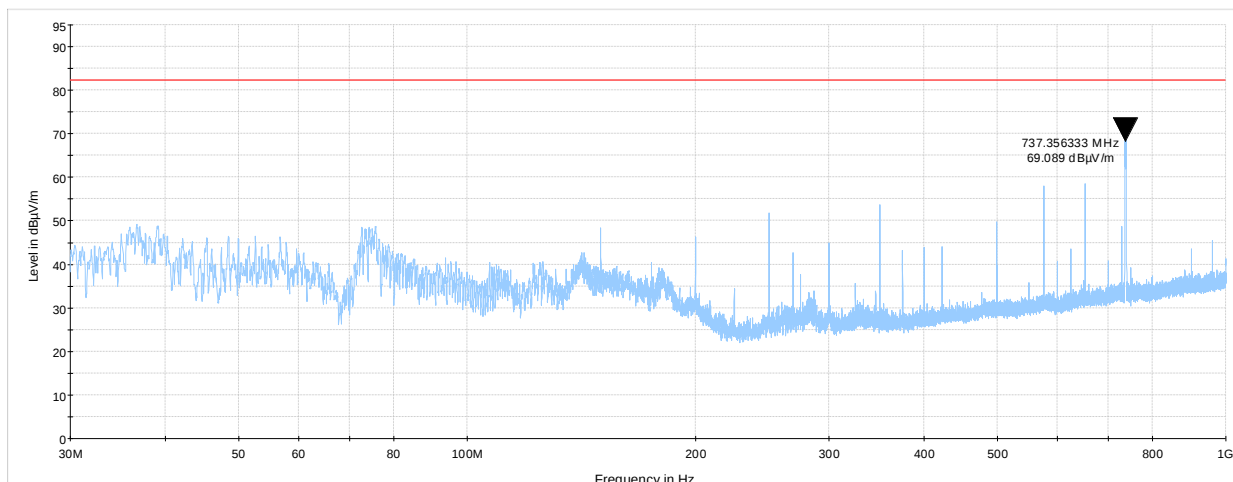


PRJ0042471 RE Tx Spurious 18-26 GHz, LTE, B10

Preview Result 1-PK+
-13 dBm E Limit Line

Figure 7.2 121: Radiated Cabinet sp. emissions above 18 GHz, LTE, B 10, CH 4450

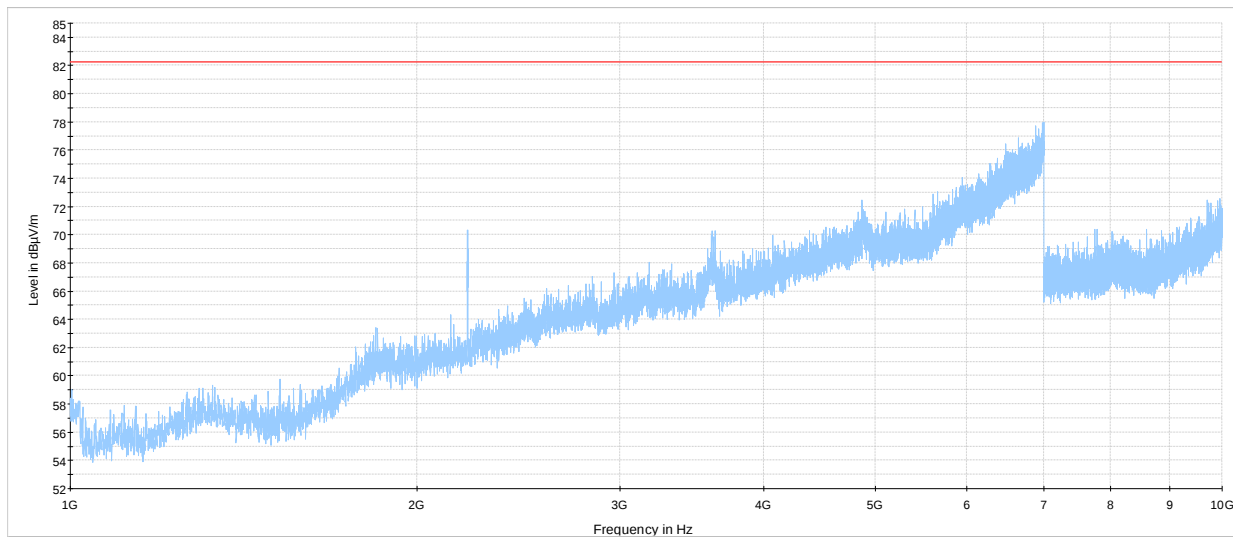
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B12

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 122: Radiated Cabinet sp. emissions below 1GHz, LTE, B 12, CH 5095

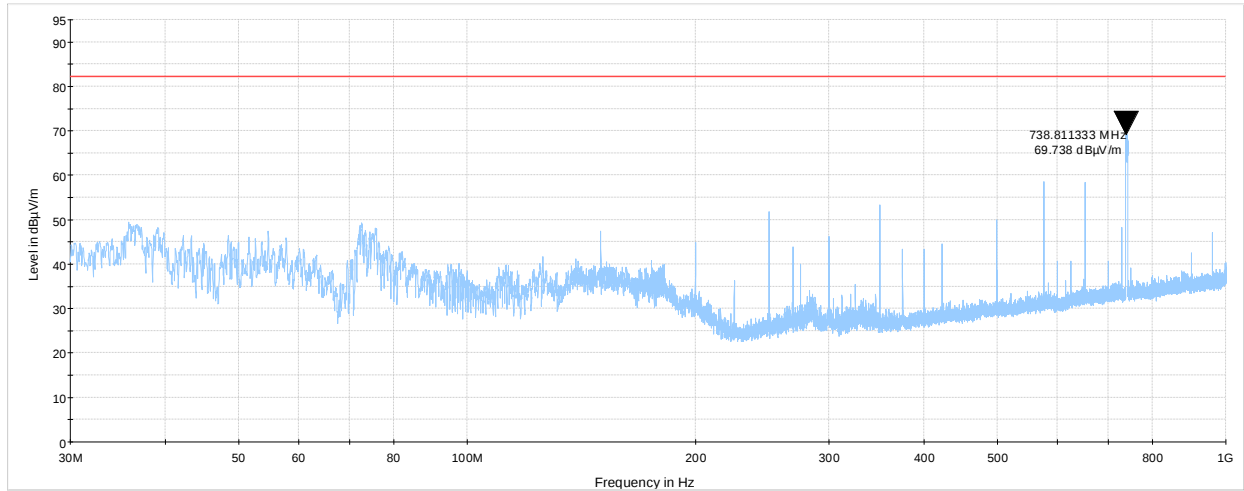


PRJ0042471 RE Tx Spurious 1-10 GHz, LTE, B12 CH5095

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 123: Radiated Cabinet sp. emissions above 1 GHz, LTE, B 12, CH 5095

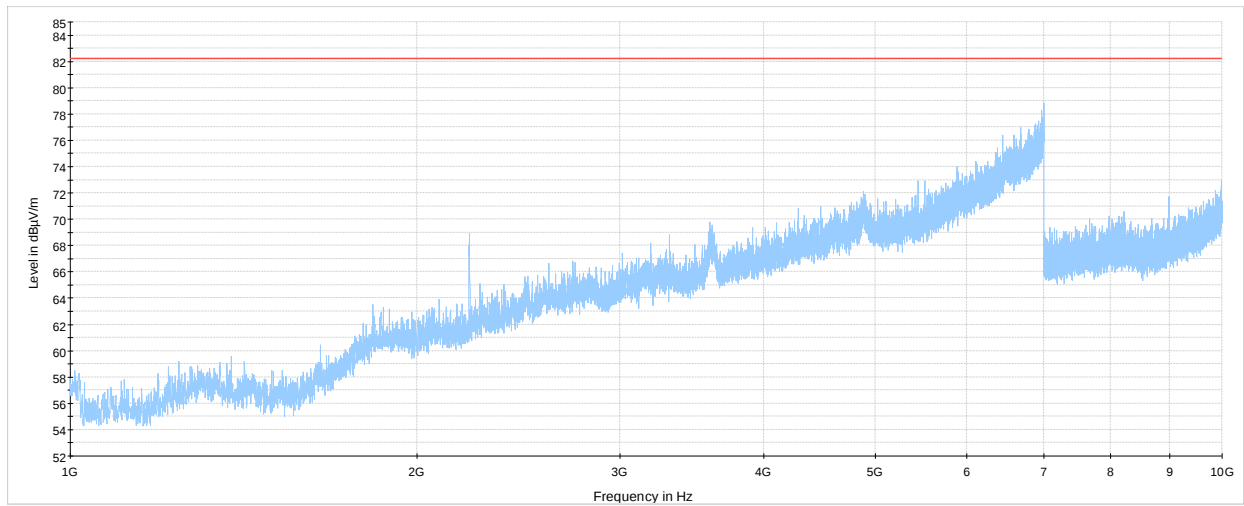
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B17

Preview Result 1-PK+
-13 dBm E Limit Line

Figure 7.2 124: Radiated Cabinet sp. emissions below 1GHz, LTE, B 17, CH 5790

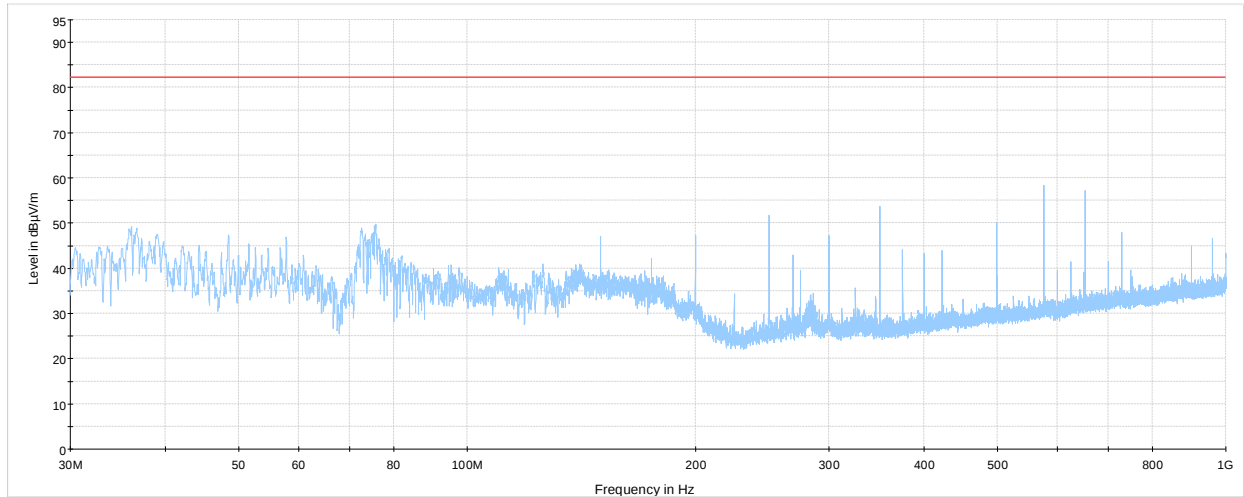


PRJ0042471 RE Tx Spurious 1-10 GHz, LTE, B17 CH5790

Preview Result 1-PK+
-13 dBm E Limit Line

Figure 7.2 125: Radiated Cabinet sp. emissions above 1 GHz, LTE, B 17, CH 5790

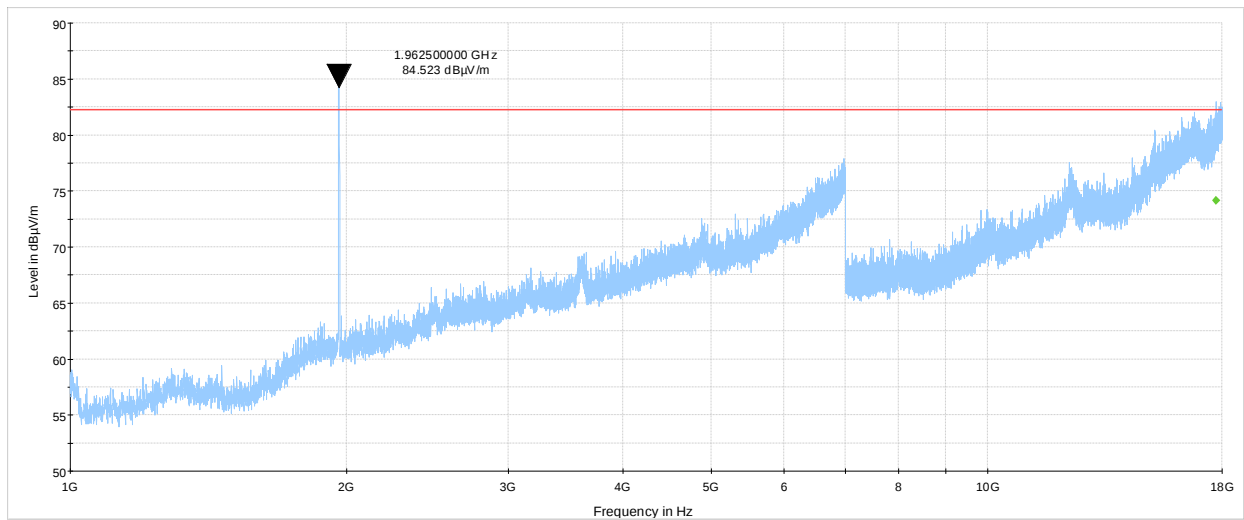
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B25

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 126: Radiated Cabinet sp. emissions below 1GHz, LTE, B 25, CH 8365



PRJ0042471 RE Tx Spurious 1-18 GHz, LTE, B25 CH8365

— Preview Result 1-PK+
— -13 dBm E Limit Line
◆ Final Result CAV

Figure 7.2 127: Radiated Cabinet sp. emissions 1-18 GHz, LTE, B 25, CH 8365

Test data, Radiated Cabinet Spurious Emissions, continued

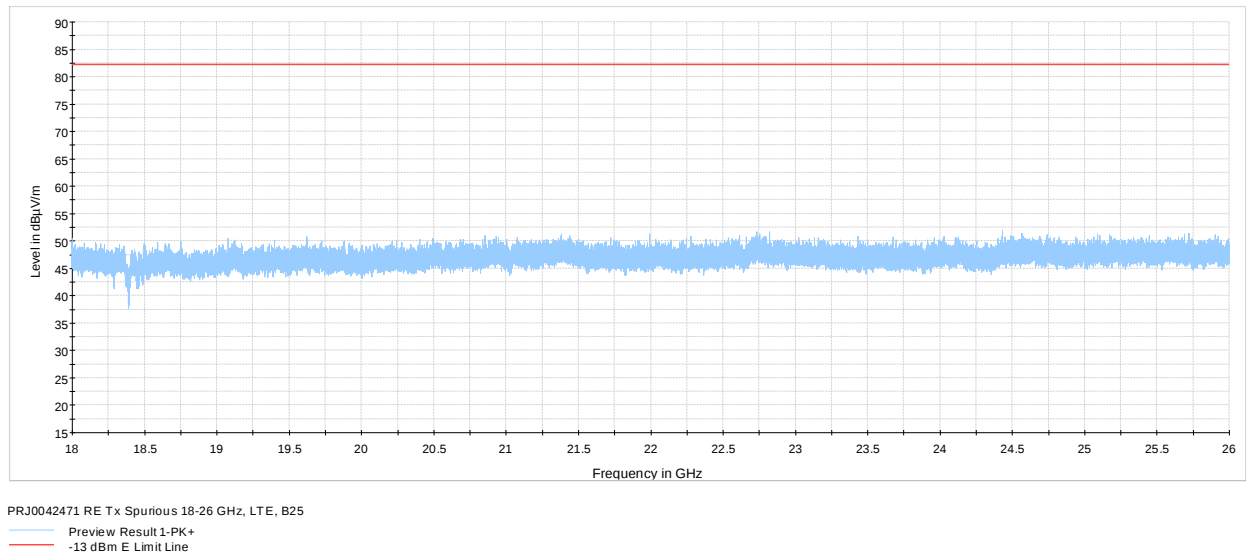


Figure 7.2 128: Radiated Cabinet sp. emissions above 18 GHz, LTE, B 25, CH 8365

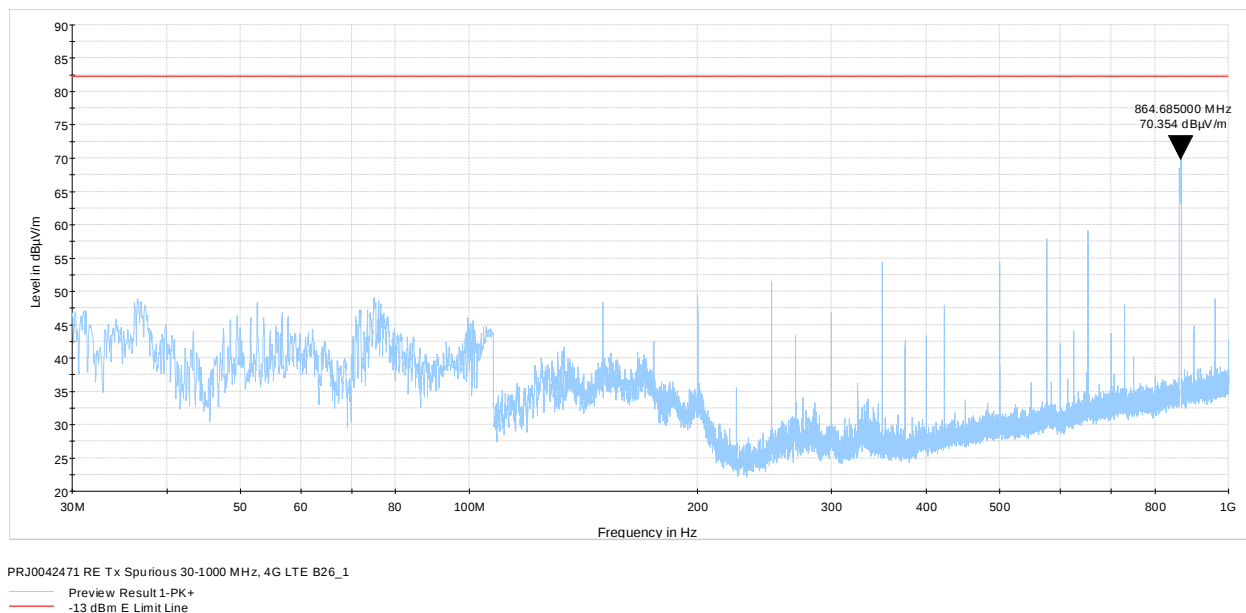
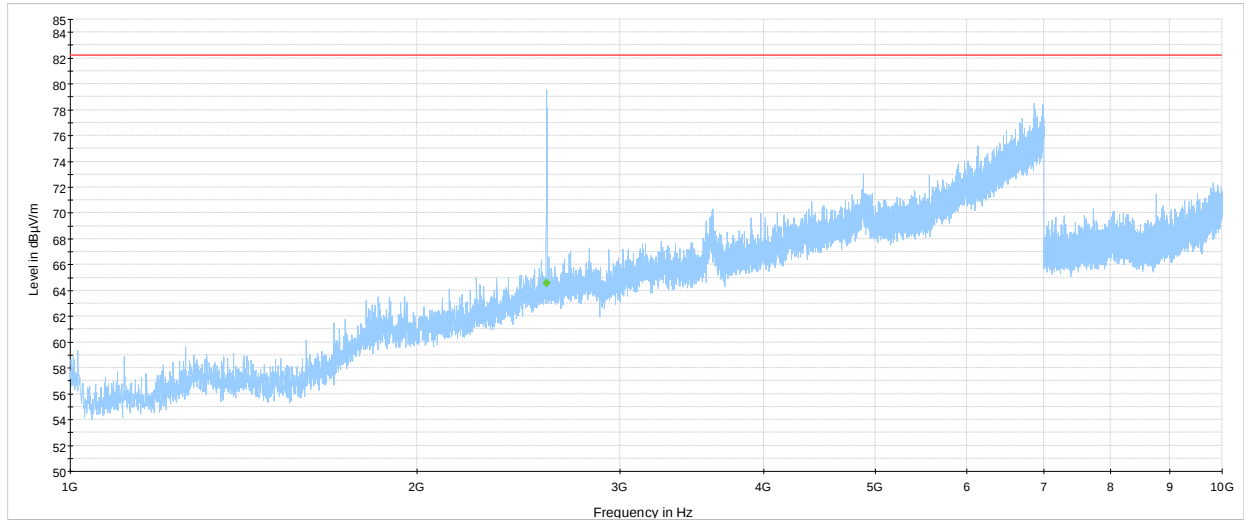


Figure 7.2 129: Radiated Cabinet sp. emissions below 1GHz, LTE, B 26_1, CH 8740

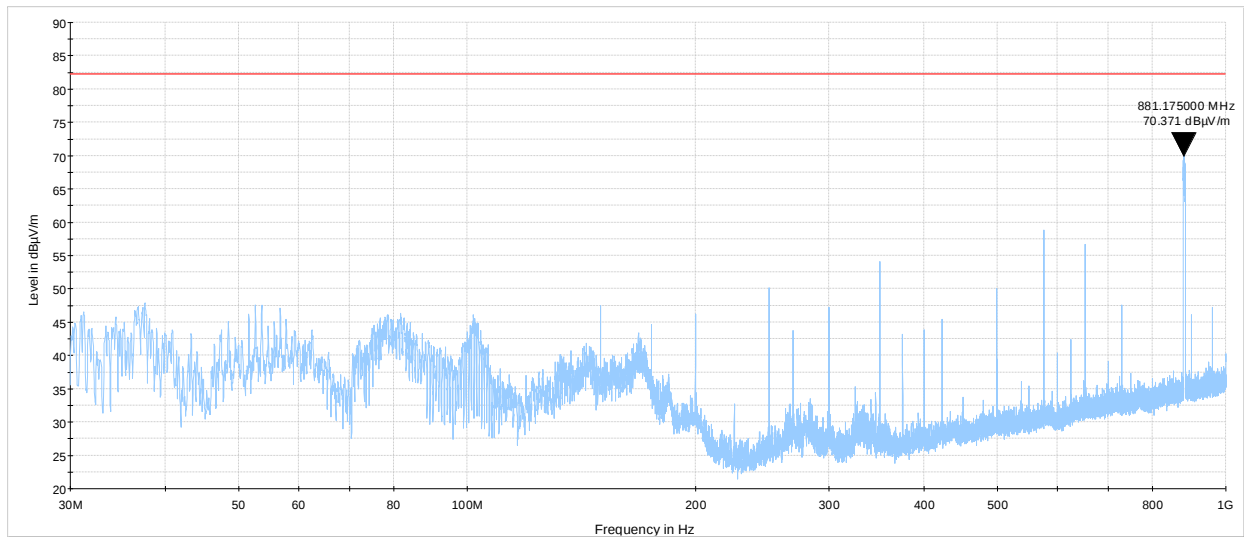
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 1-10 GHz, LTE, B26_1 CH8740

— Preview Result 1-PK+
— -13 dBm E Limit Line
◆ Final_Result CAV

Figure 7.2 130: Radiated Cabinet sp. emissions above 1 GHz, LTE, B 26_1, CH 8740



PRJ0042471 RE Tx Spurious 30-1000 MHz, 4G LTE B26_2

— Preview Result 1-PK+
— -13 dBm E Limit Line

Figure 7.2 131: Radiated Cabinet sp. emissions below 1GHz, LTE, B 26_2, CH 8914

Test data, Radiated Cabinet Spurious Emissions, continued

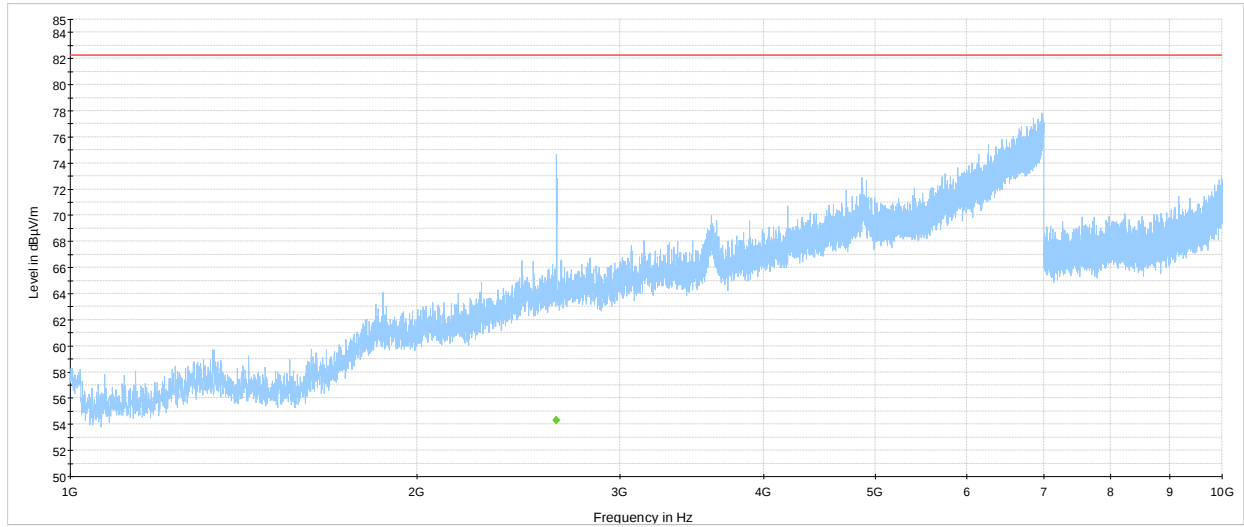


Figure 7.2 132: Radiated Cabinet sp. emissions above 1 GHz, LTE, B 26_2, CH 8914

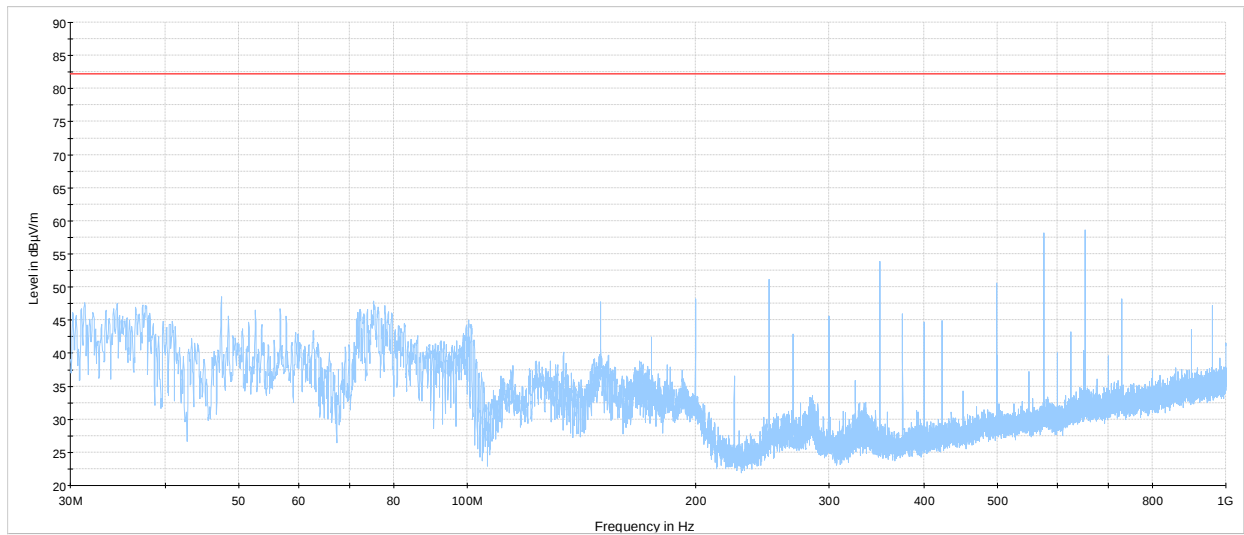
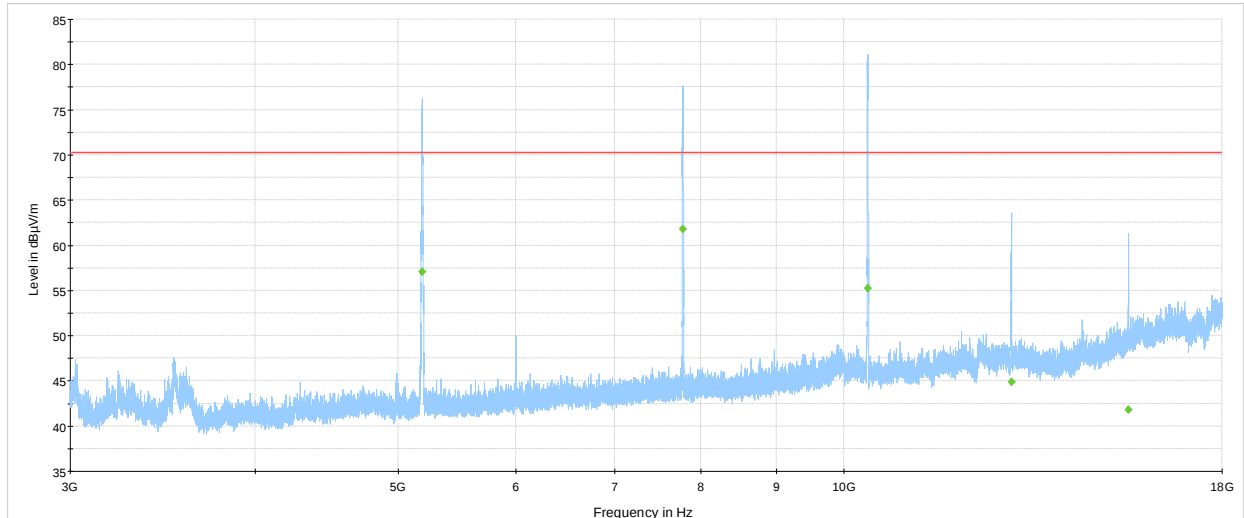


Figure 7.2 133: Radiated Cabinet sp. emissions below 1GHz, LTE, B 41, CH 40620

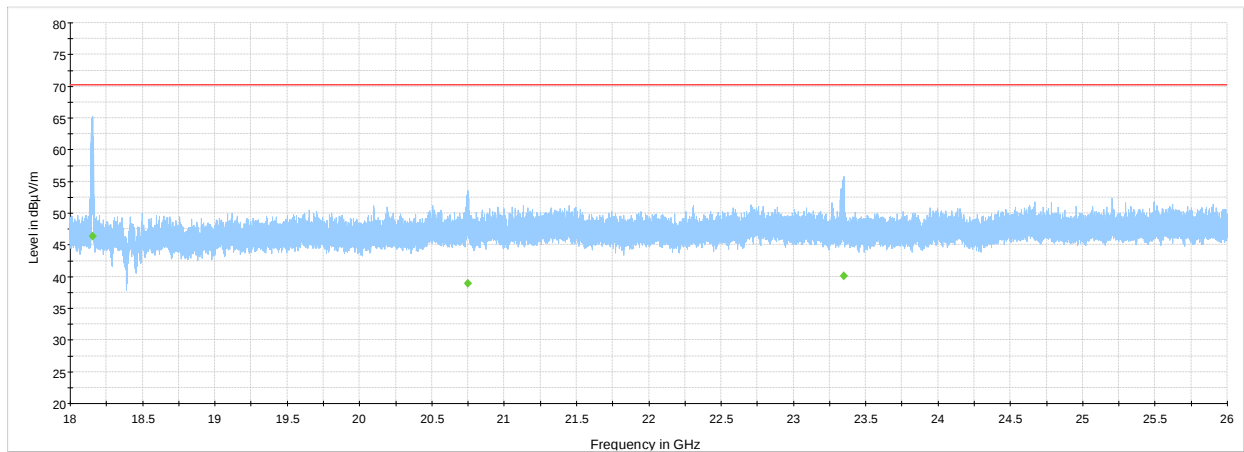
Test data, Radiated Cabinet Spurious Emissions, continued



PRJ0042471 RE Tx Spurious 3-18 GHz, LTE B41 CH40620

— Preview Result 1-PK+
— FCC Part 27.53 Limit Line
◆ Final_Result CAV

Figure 7.2 134: Radiated Cabinet sp. emissions 1-18 GHz, LTE, B 41, CH 40620



PRJ0042471 RE Tx Spurious 18-26 GHz, LTE B41

— Preview Result 1-PK+
— FCC Part 27.53 Limit Line
◆ Final_Result CAV

Figure 7.2 135: Radiated Cabinet sp. emissions above-18 GHz, LTE, B 41, CH 40620