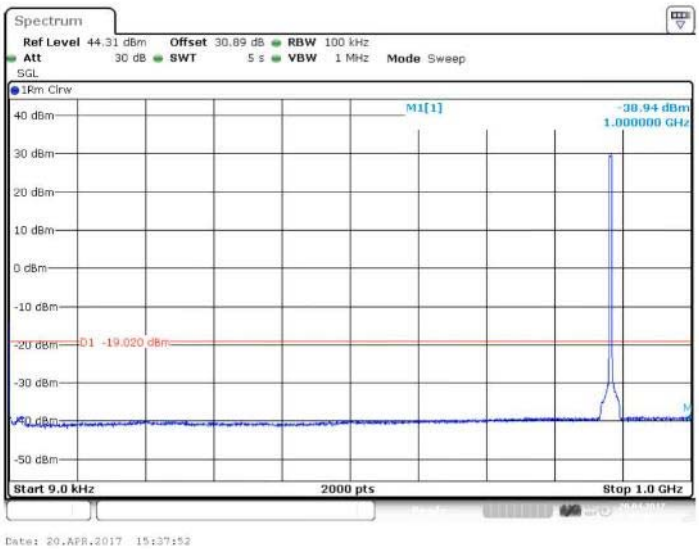

Figure 179 Spurious Emissions (9kHz – 1GHz) – 256QAM (881.5.0 MHz, 5 MHz Channel BW)

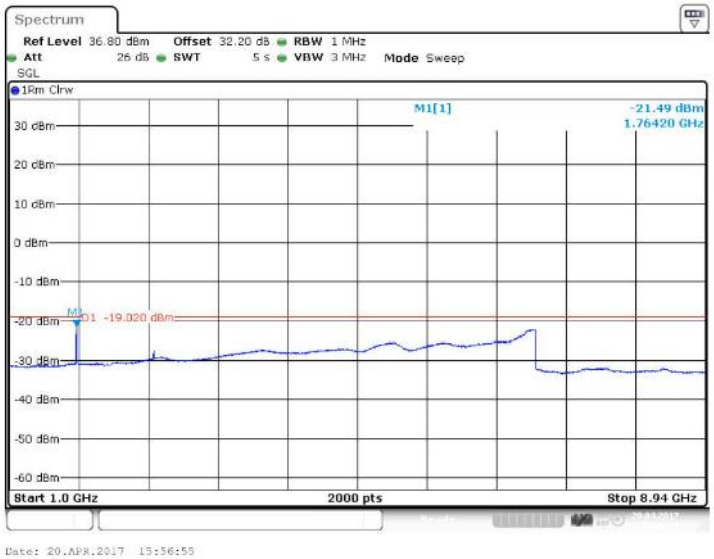

Figure 180 Spurious Emissions (1 GHz – 8.94 GHz) – 256QAM (881.5 MHz, 5 MHz Channel BW)

Config A ANT4:

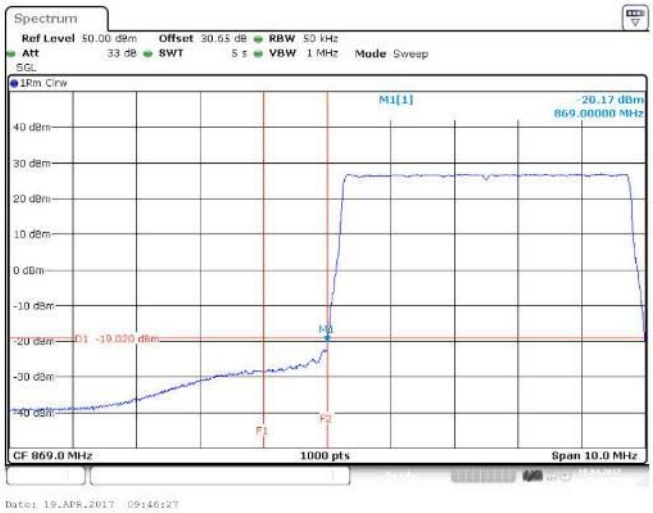

Figure 181 Spurious Emissions (Lower Band Edge) – QPSK (871.5 MHz, 5 MHz Channel BW)

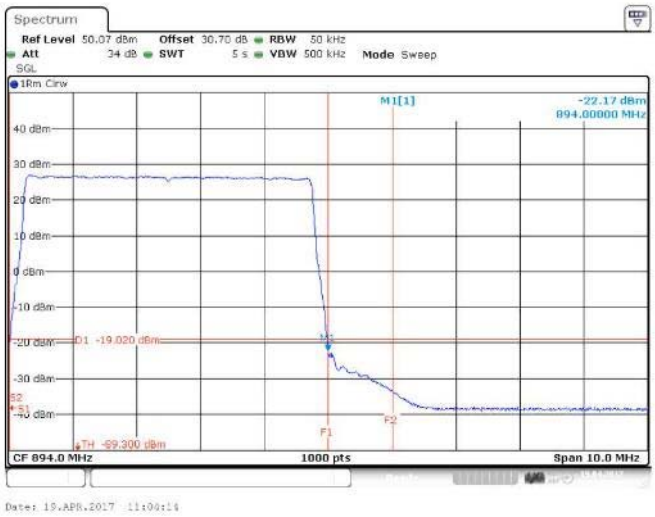

Figure 182 Spurious Emissions (Upper Band Edge) – QPSK (891.5 MHz, 5 MHz Channel BW)

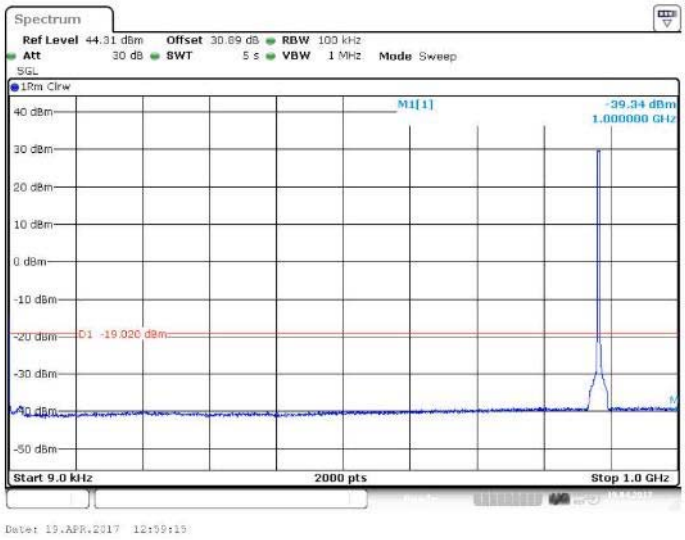

Figure 183 Spurious Emissions (9kHz – 1GHz) – QPSK (881.5.0 MHz, 5 MHz Channel BW)

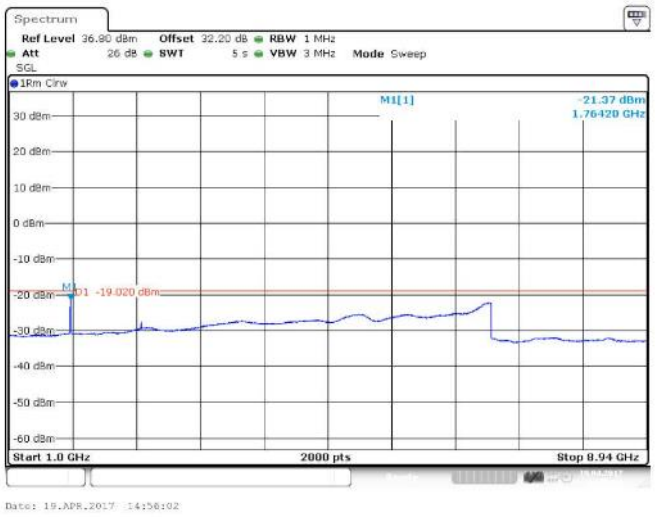

Figure 184 Spurious Emissions (1 GHz – 8.94 GHz) – QPSK (881.5 MHz, 5 MHz Channel BW)

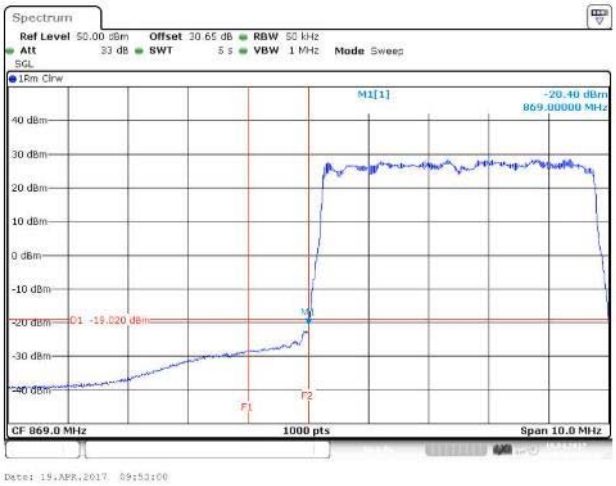

Figure 185 Spurious Emissions (Lower Band Edge) – 16QAM (871.5 MHz, 5 MHz Channel BW)

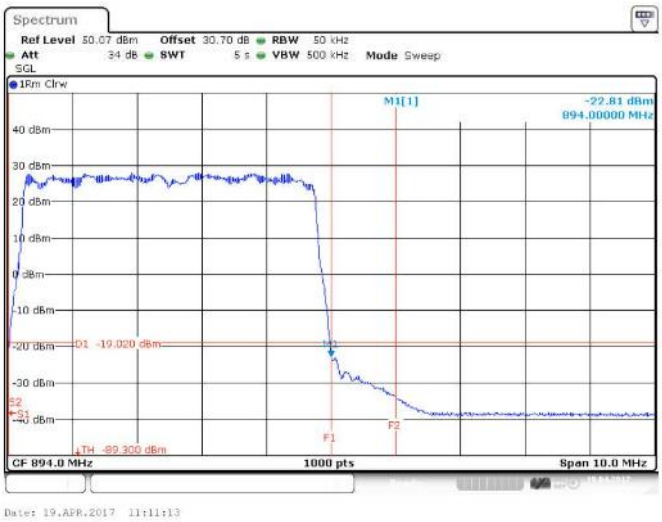

Figure 186 Spurious Emissions (Upper Band Edge) – 16QAM (891.5 MHz, 5 MHz Channel BW)

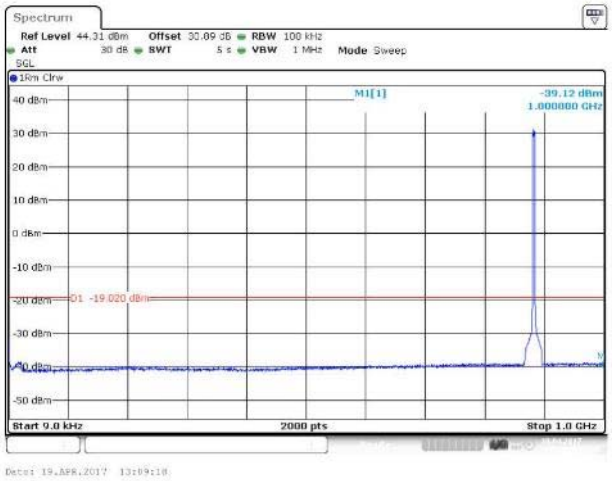

Figure 187 Spurious Emissions (9kHz – 1GHz) – 16QAM (881.5.0 MHz, 5 MHz Channel BW)

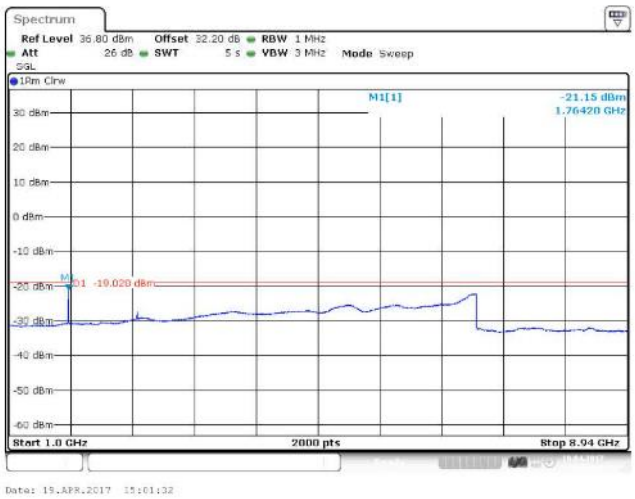

Figure 188 Spurious Emissions (1 GHz – 8.94 GHz) – 16QAM (881.5 MHz, 5 MHz Channel BW)

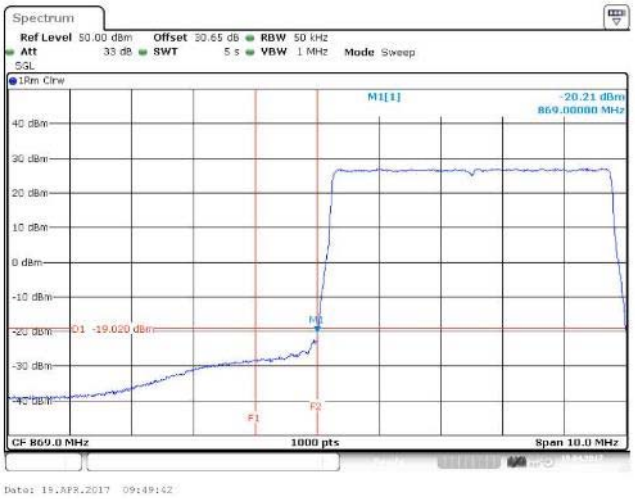

Figure 189 Spurious Emissions (Lower Band Edge) – 64QAM (871.5 MHz, 5 MHz Channel BW)

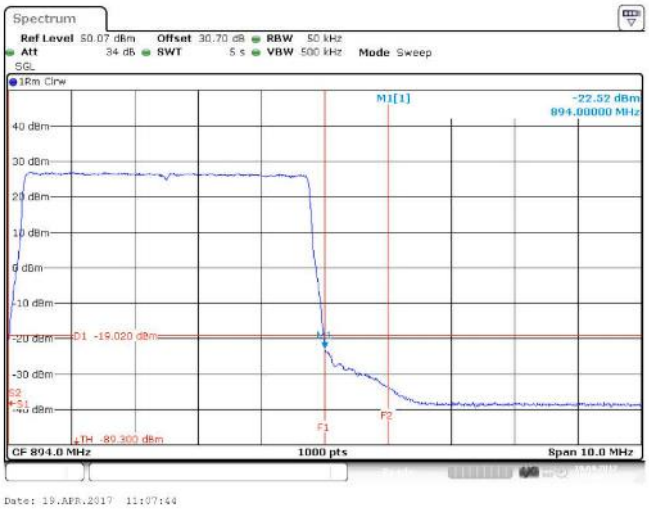

Figure 190 Spurious Emissions (Upper Band Edge) – 64QAM (891.5 MHz, 5 MHz Channel BW)

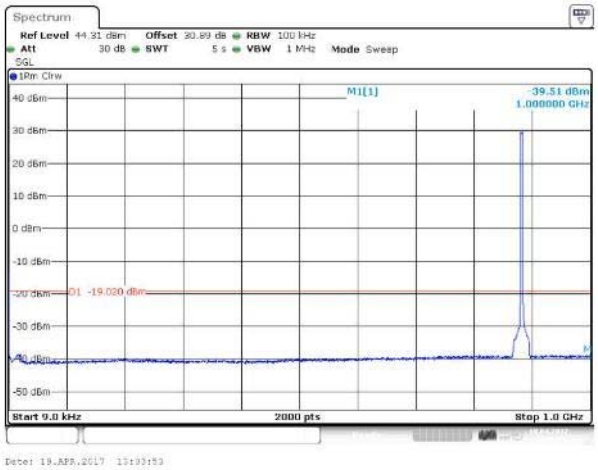

Figure 191 Spurious Emissions (9kHz – 1GHz) – 64QAM (881.5.0 MHz, 5 MHz Channel BW)

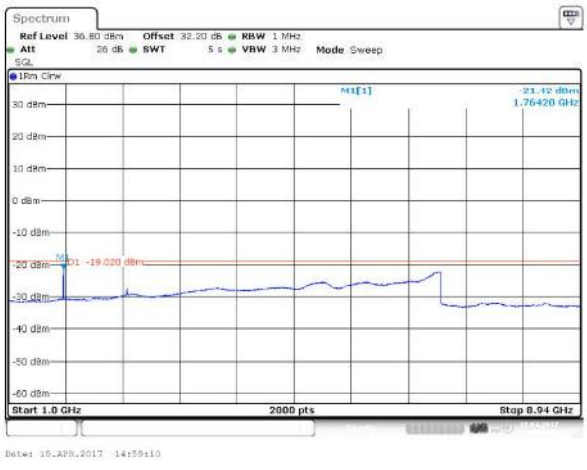

Figure 192 Spurious Emissions (1 GHz – 8.94 GHz) – 64QAM (881.5 MHz, 5 MHz Channel BW)

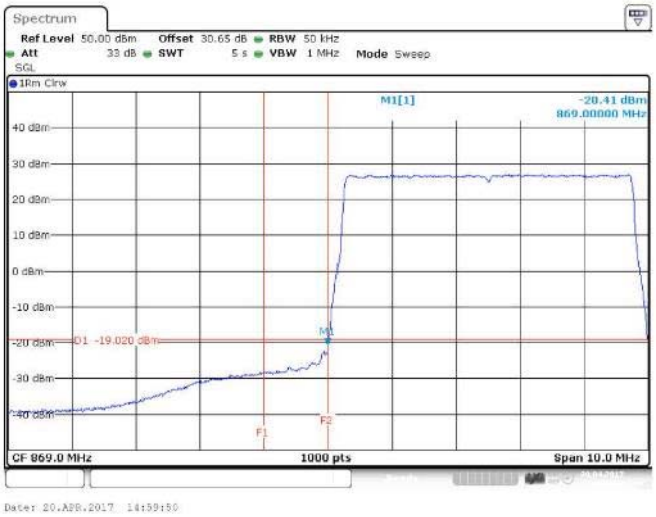

Figure 193 Spurious Emissions (Lower Band Edge) – 256QAM (871.5 MHz, 5 MHz Channel BW)

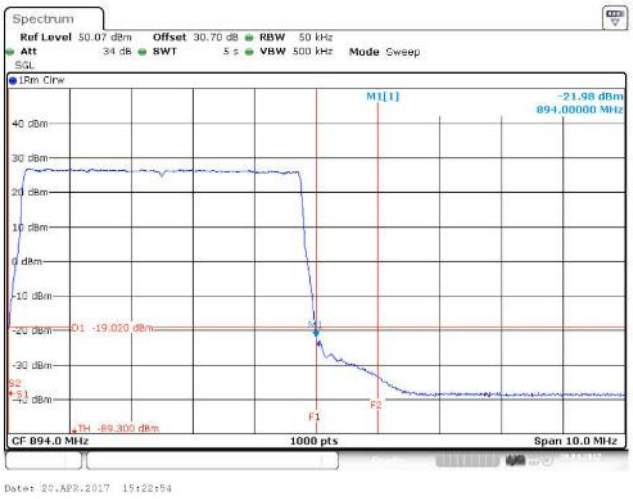

Figure 194 Spurious Emissions (Upper Band Edge) – 256QAM (891.5 MHz, 5 MHz Channel BW)

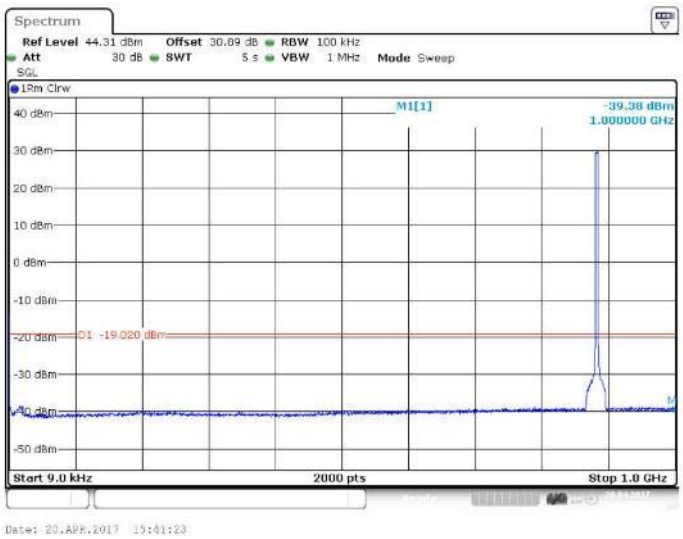

Figure 195 Spurious Emissions (9kHz – 1GHz) – 256QAM (881.5.0 MHz, 5 MHz Channel BW)

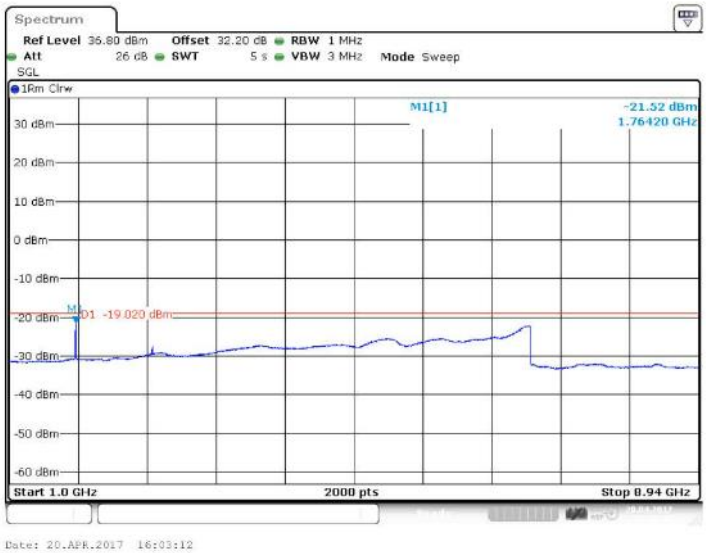

Figure 196 Spurious Emissions (1 GHz – 8.94 GHz) – 256QAM (881.5 MHz, 5 MHz Channel BW)

Config B ANT1:

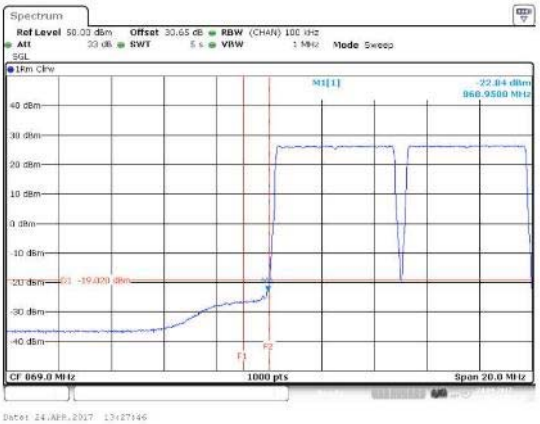

Figure 197 Spurious Emissions (Lower Band Edge) – QPSK (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

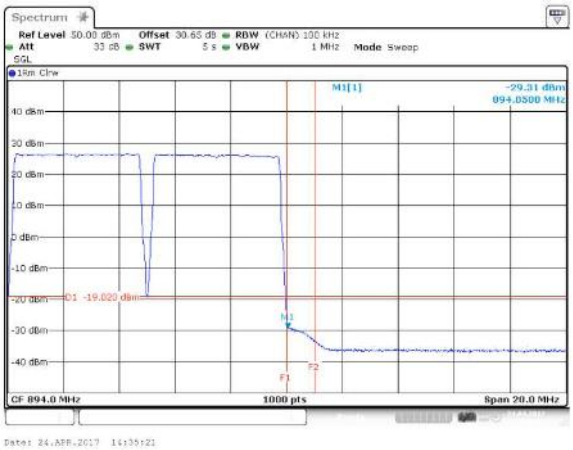

Figure 198 Spurious Emissions (Upper Band Edge) – QPSK (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

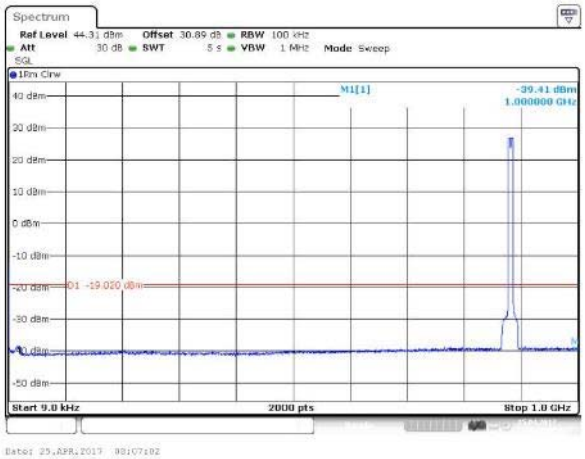

Figure 199 Spurious Emissions (9kHz – 1GHz) – QPSK (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

Figure 200 Spurious Emissions (1 GHz – 8.94 GHz) – QPSK (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

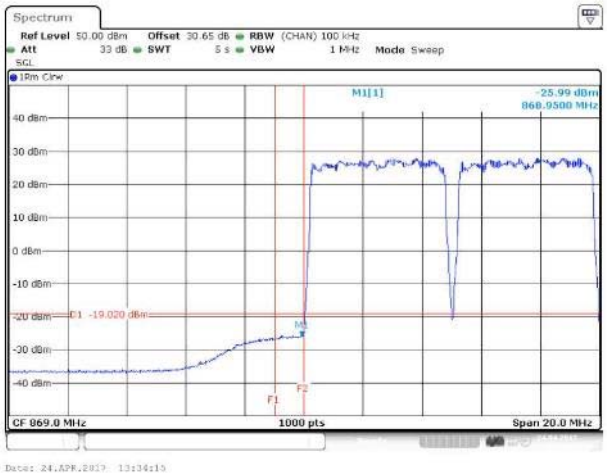

Figure 201 Spurious Emissions (Lower Band Edge) – 16QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

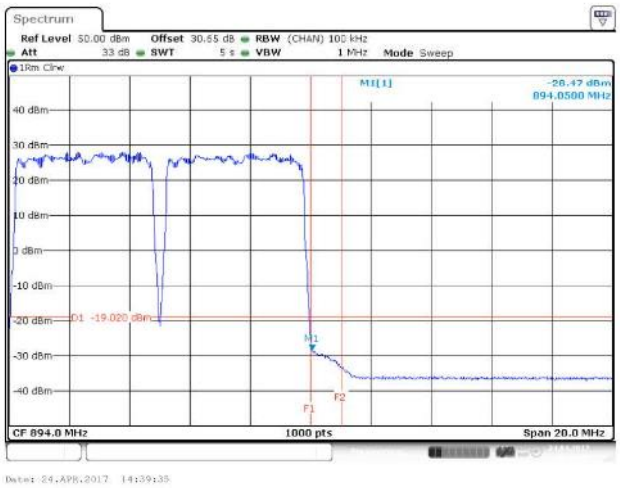

Figure 202 Spurious Emissions (Upper Band Edge) – 16QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

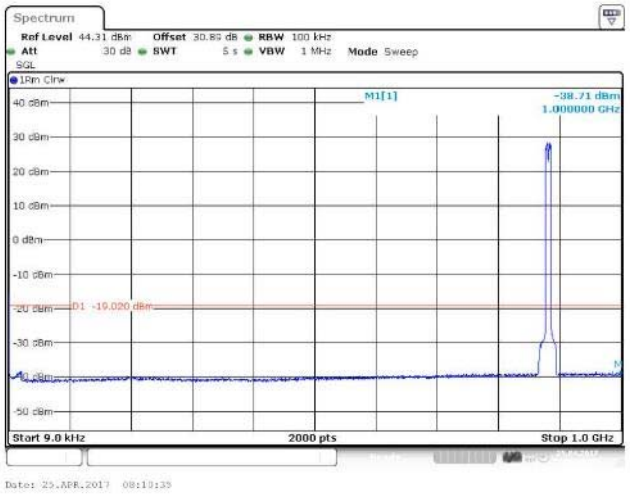

Figure 203 Spurious Emissions (9kHz – 1GHz) – 16QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

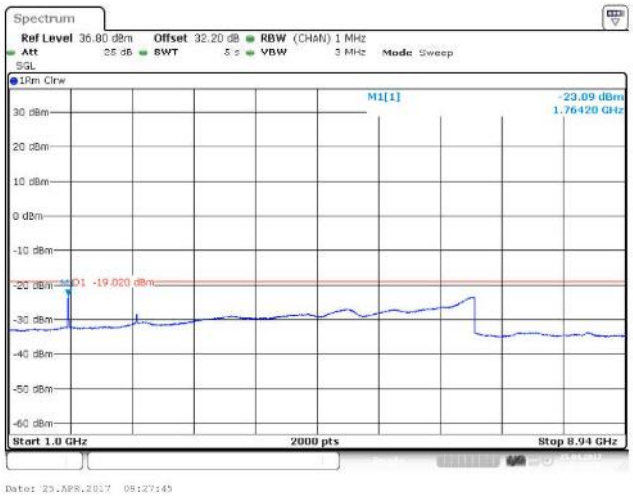

Figure 204 Spurious Emissions (1 GHz – 8.94 GHz) – 16QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

Figure 205 Spurious Emissions (Lower Band Edge) – 64QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

Figure 206 Spurious Emissions (Upper Band Edge) – 64QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

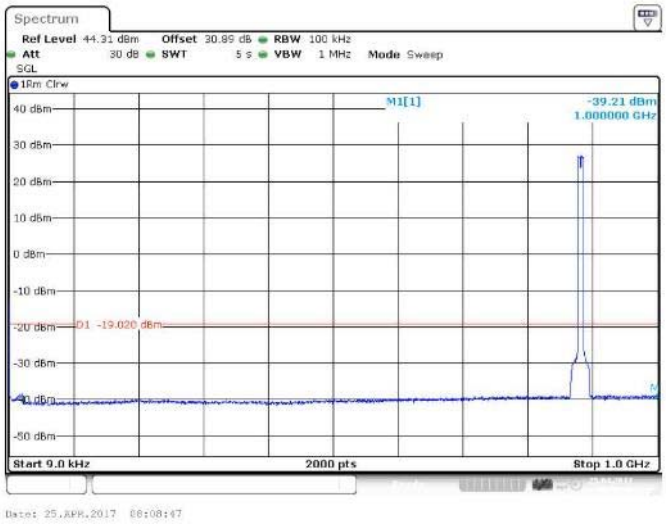

Figure 207 Spurious Emissions (9kHz – 1GHz) – 64QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

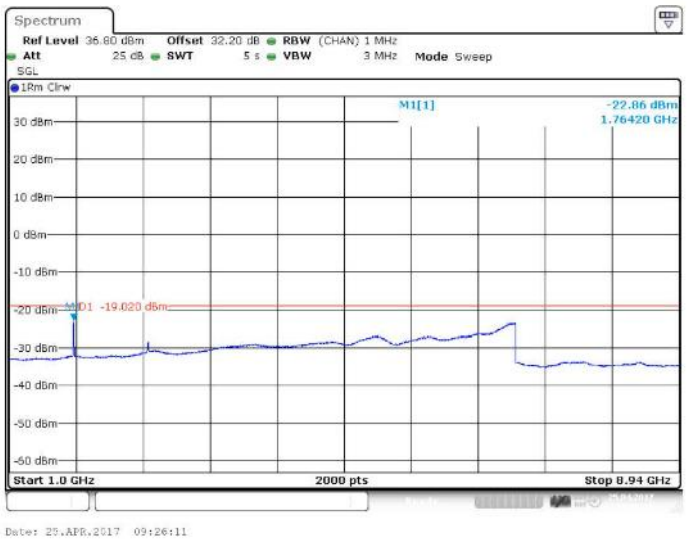

Figure 208 Spurious Emissions (1 GHz – 8.94 GHz) – (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

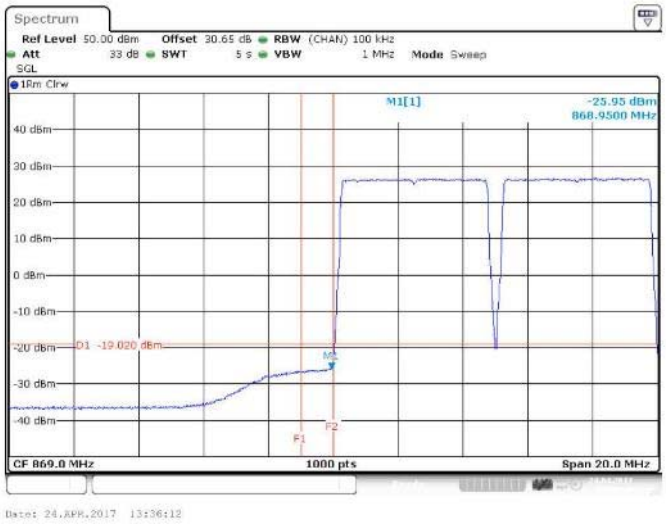

Figure 209 Spurious Emissions (Lower Band Edge) – 256QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

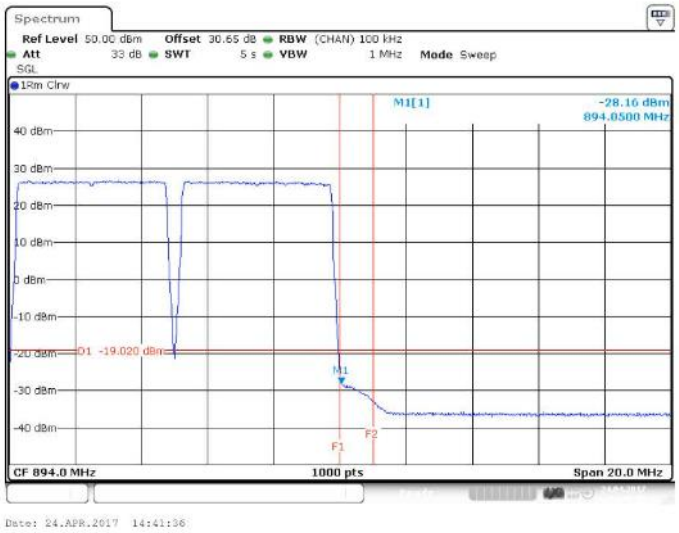

Figure 210 Spurious Emissions (Upper Band Edge) – 256QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

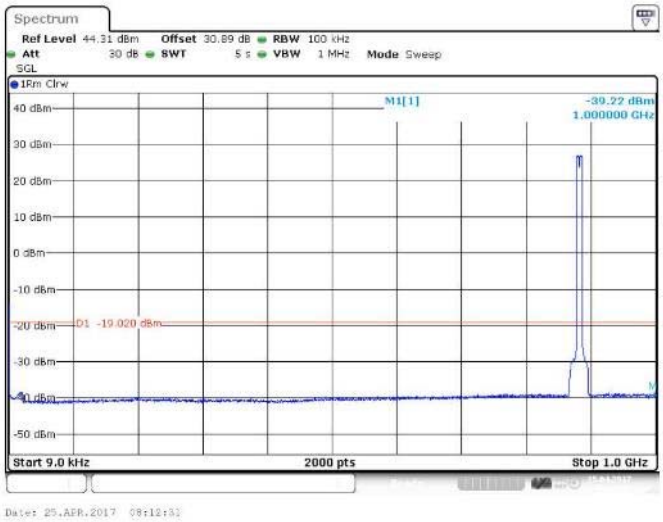

Figure 211 Spurious Emissions (9kHz – 1GHz) – 256QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

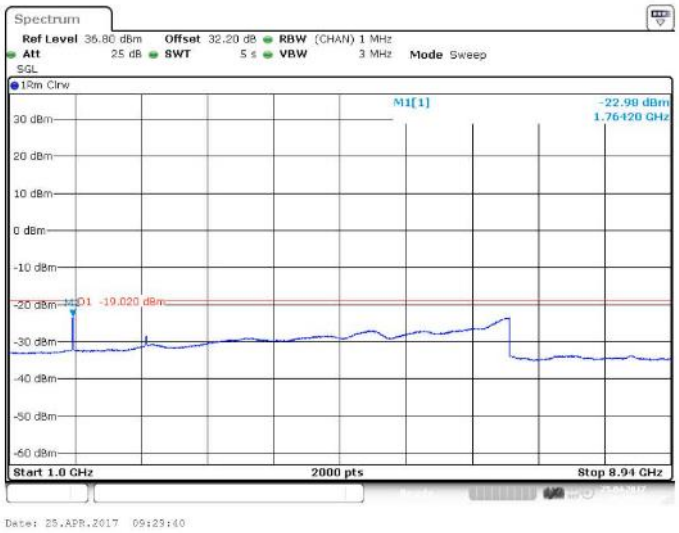

Figure 212 Spurious Emissions (1 GHz – 8.94 GHz) – 256QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

Config B ANT2:

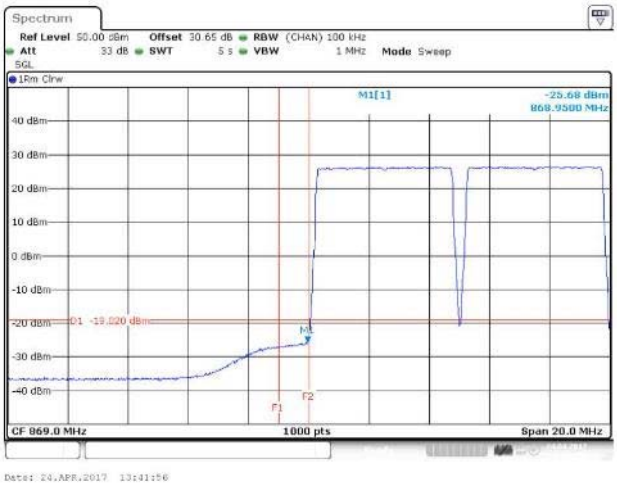

Figure 213 Spurious Emissions (Lower Band Edge) – QPSK (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

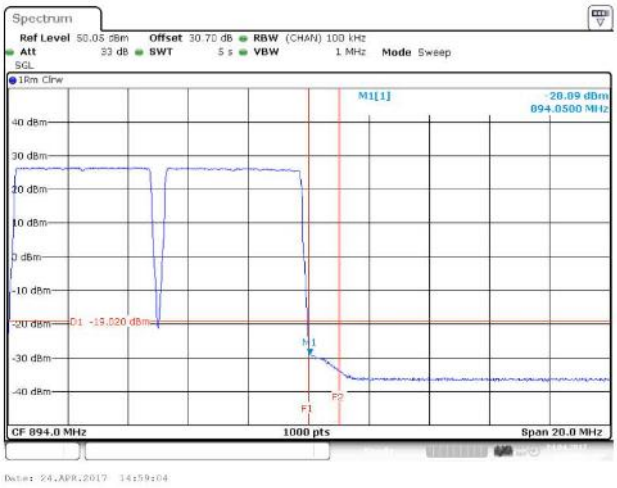

Figure 214 Spurious Emissions (Upper Band Edge) – QPSK (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

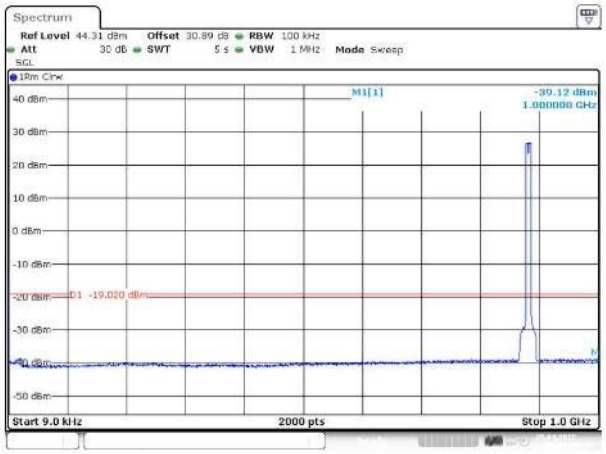

Figure 215 Spurious Emissions (9kHz – 1GHz) – QPSK (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

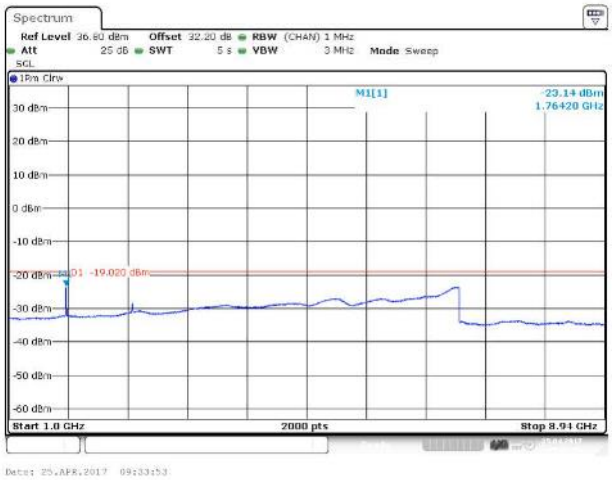

Figure 216 Spurious Emissions (1 GHz – 8.94 GHz) – QPSK (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

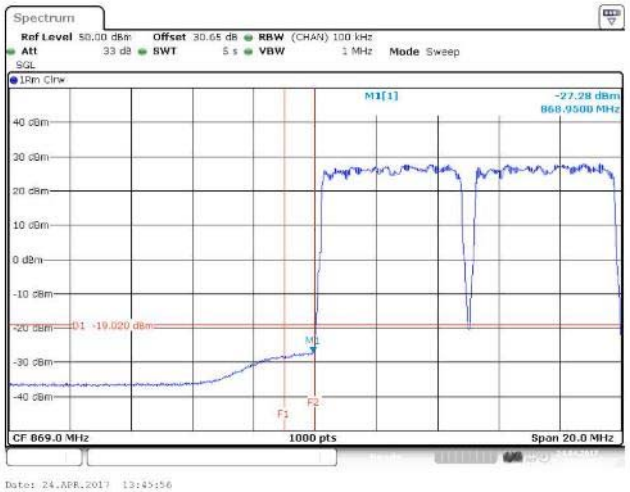

Figure 217 Spurious Emissions (Lower Band Edge) – 16QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

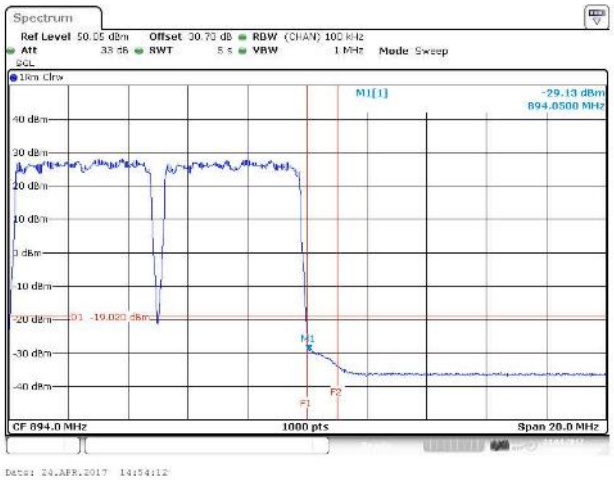

Figure 218 Spurious Emissions (Upper Band Edge) – 16QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

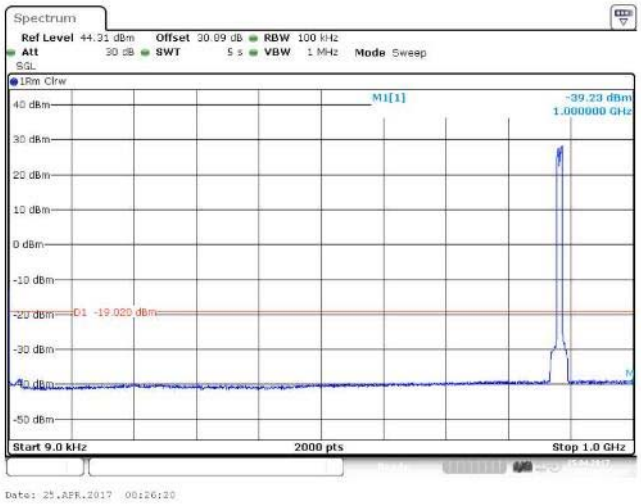

Figure 219 Spurious Emissions (9kHz – 1GHz) – 16QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

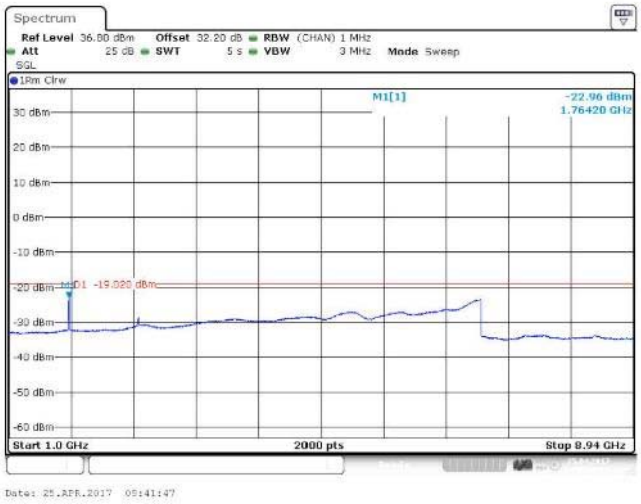

Figure 220 Spurious Emissions (1 GHz – 8.94 GHz) – 16QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

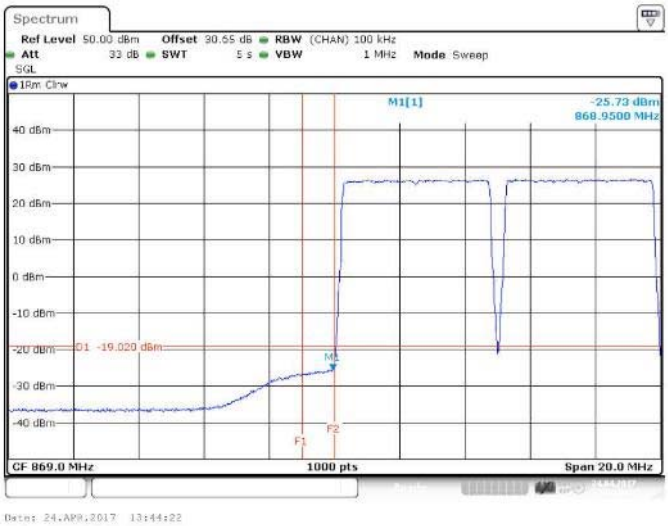

Figure 221 Spurious Emissions (Lower Band Edge) – 64QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

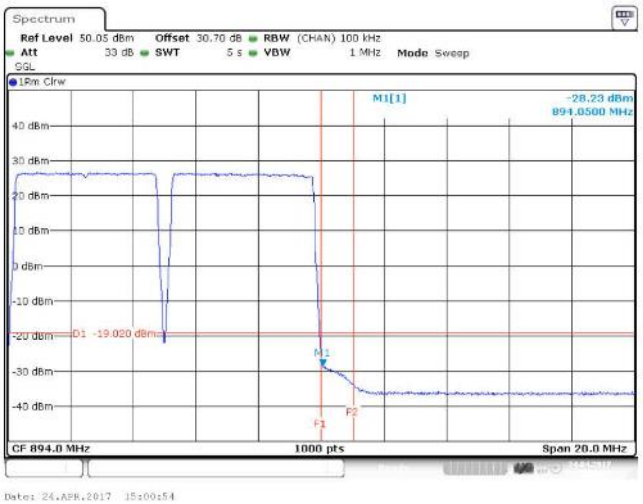

Figure 222 Spurious Emissions (Upper Band Edge) – 64QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

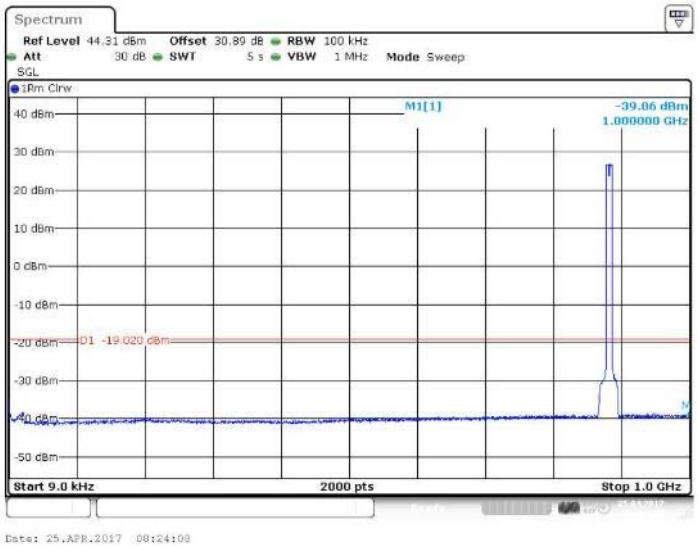

Figure 223 Spurious Emissions (9kHz – 1GHz) – 64QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

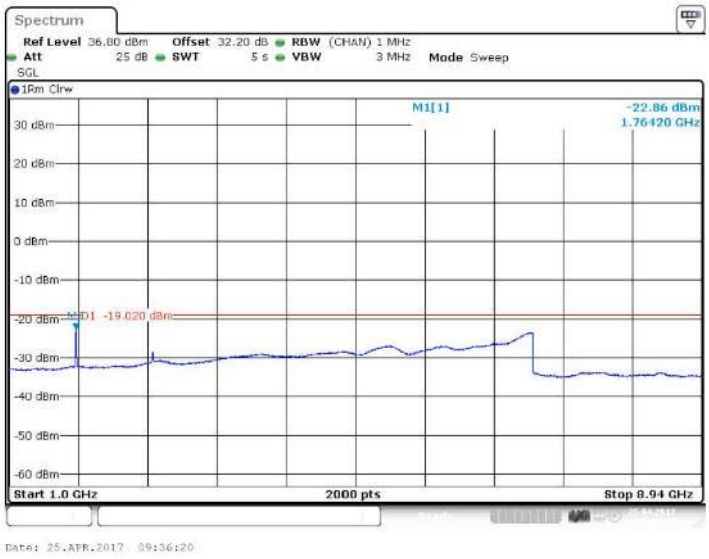

Figure 184 Spurious Emissions (1 GHz – 8.94 GHz) – 64QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

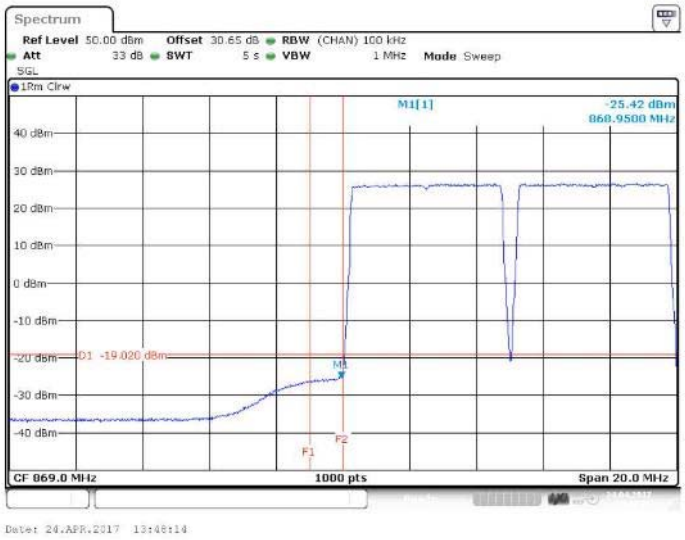

Figure 224 Spurious Emissions (Lower Band Edge) – 256QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

Figure 225 Spurious Emissions (Upper Band Edge) – 256QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

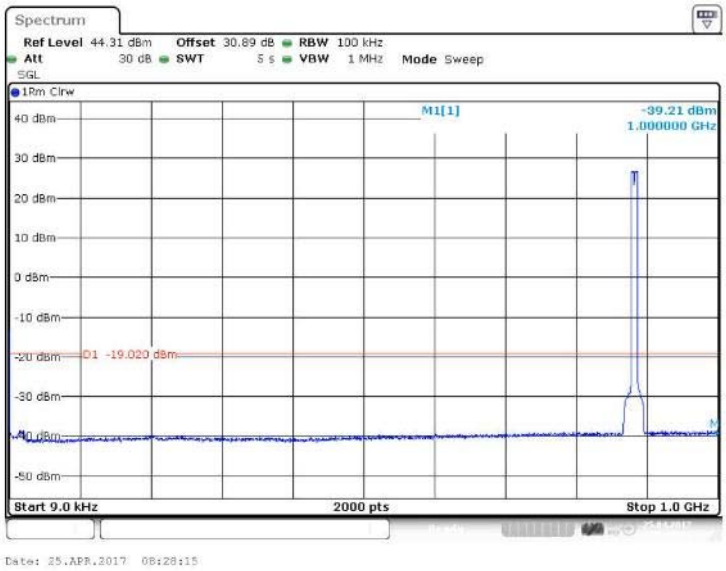

Figure 226 Spurious Emissions (9kHz – 1GHz) – (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

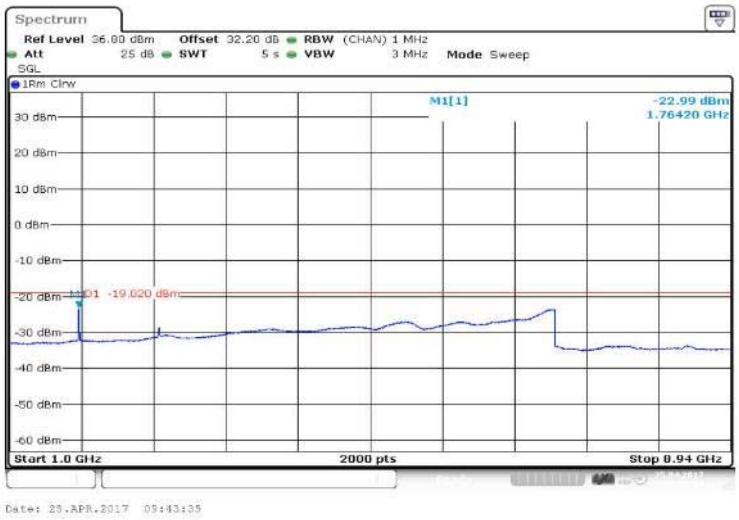

Figure 227 Spurious Emissions (1 GHz – 8.94 GHz) – 256QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

Config B ANT3:

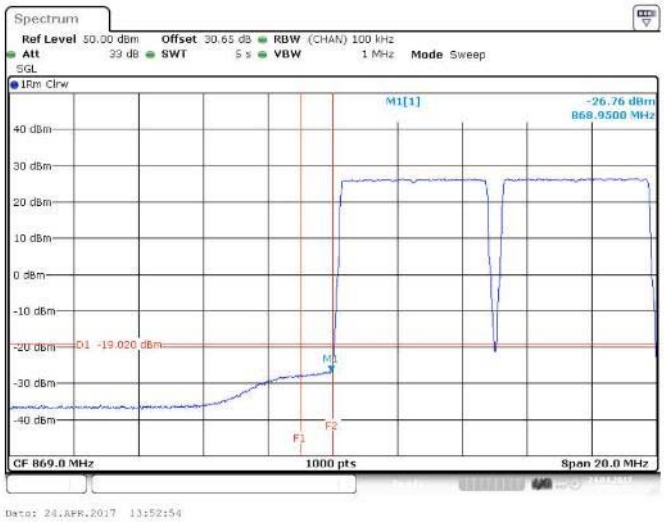

Figure 228 Spurious Emissions (Lower Band Edge) – QPSK (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

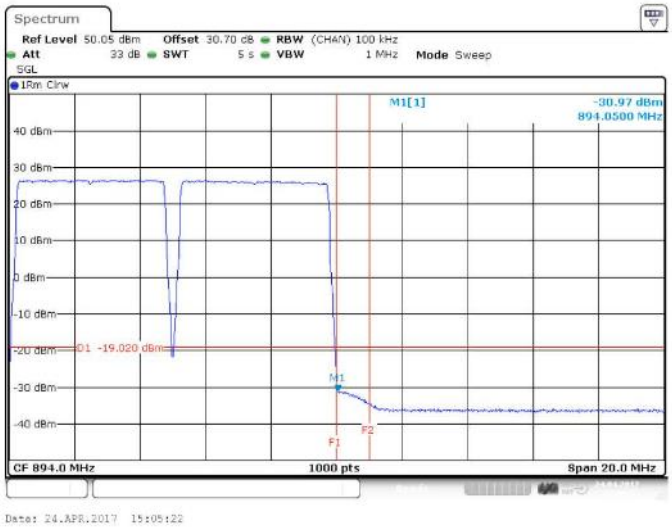

Figure 229 Spurious Emissions (Upper Band Edge) – QPSK (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

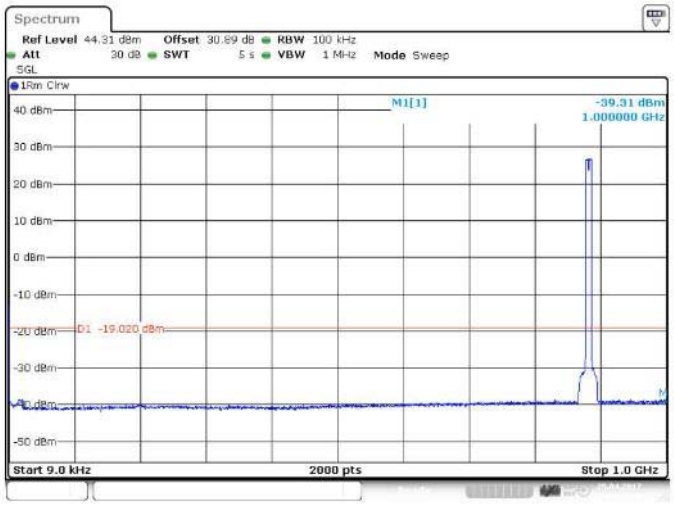

Figure 230 Spurious Emissions (9kHz – 1GHz) – QPSK (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

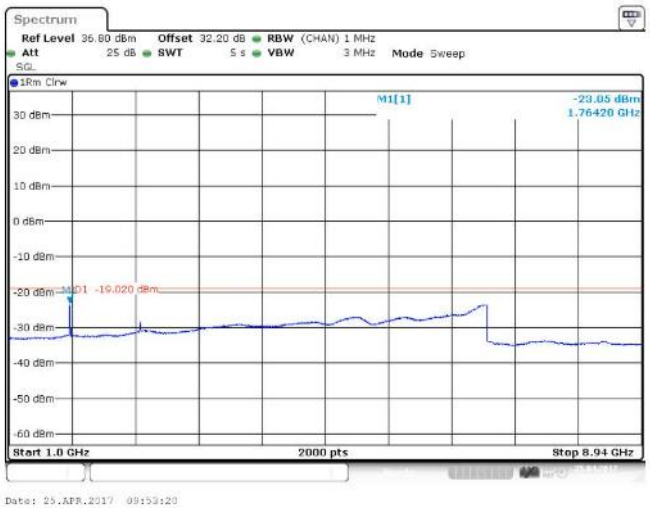

Figure 231 Spurious Emissions (1 GHz – 8.94 GHz) – QPSK (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

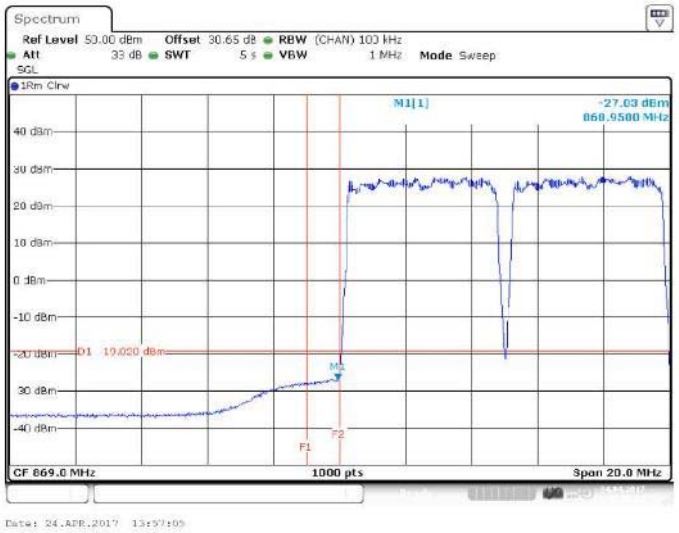

Figure 232 Spurious Emissions (Lower Band Edge) – 16QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

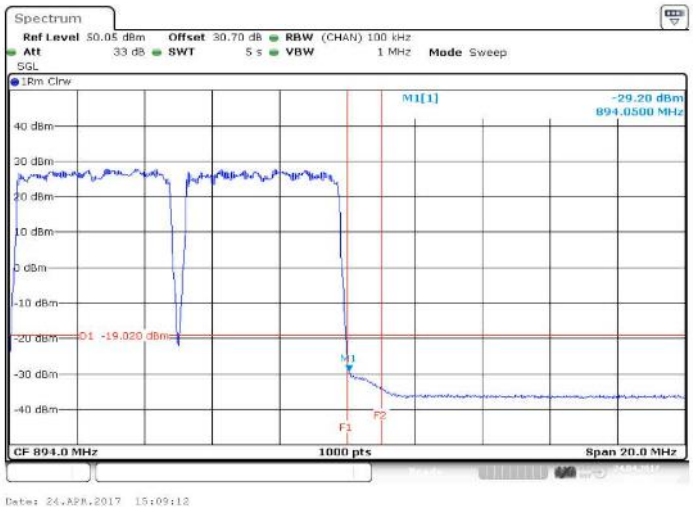

Figure 233 Spurious Emissions (Upper Band Edge) – 16QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

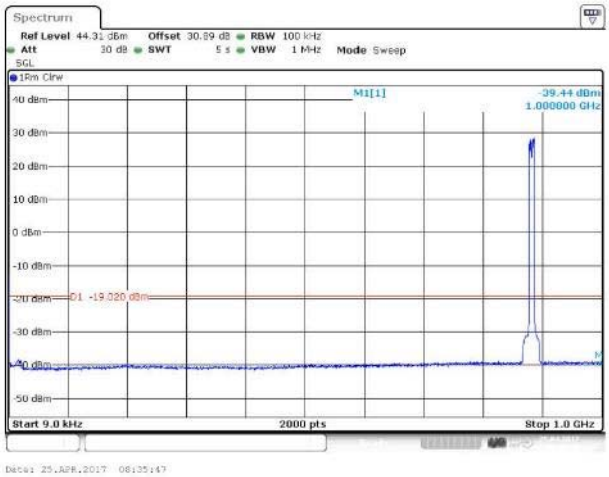

Figure 234 Spurious Emissions (9kHz – 1GHz) – 16QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

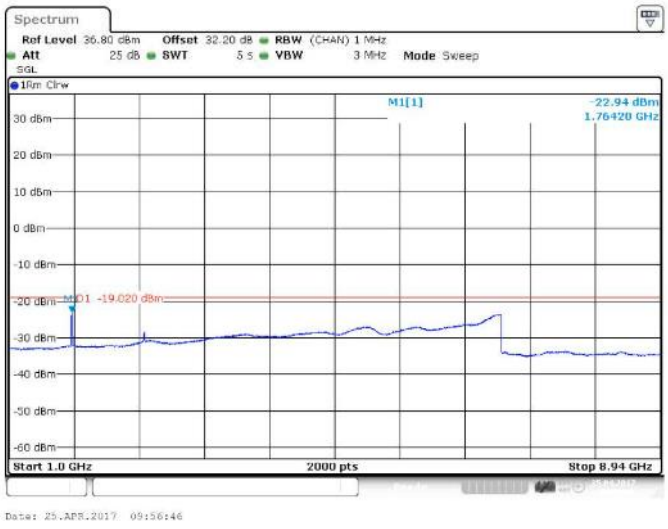

Figure 235 Spurious Emissions (1 GHz – 8.94 GHz) – 16QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

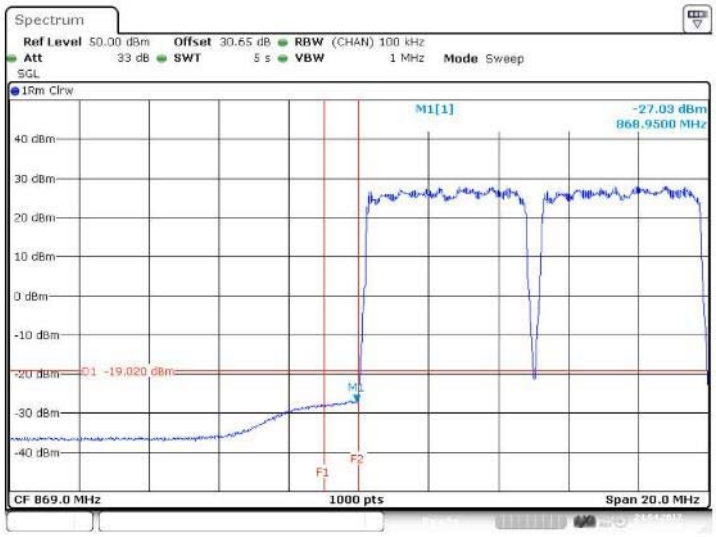

Figure 236 Spurious Emissions (Lower Band Edge) – 64QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

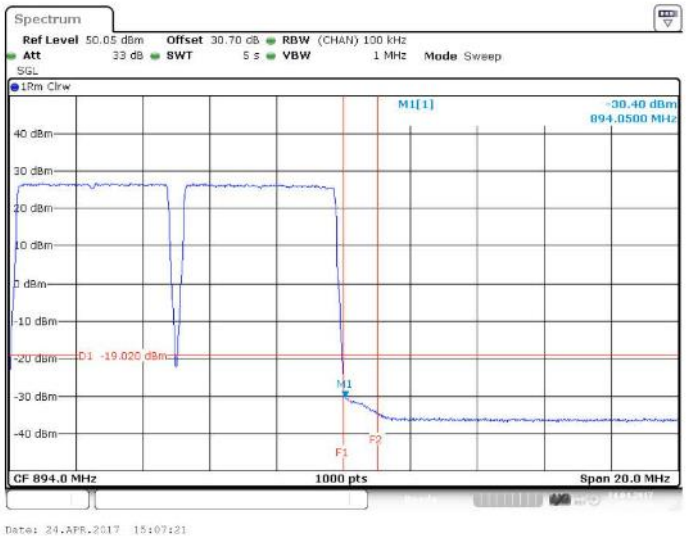

Figure 237 Spurious Emissions (Upper Band Edge) – 64QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

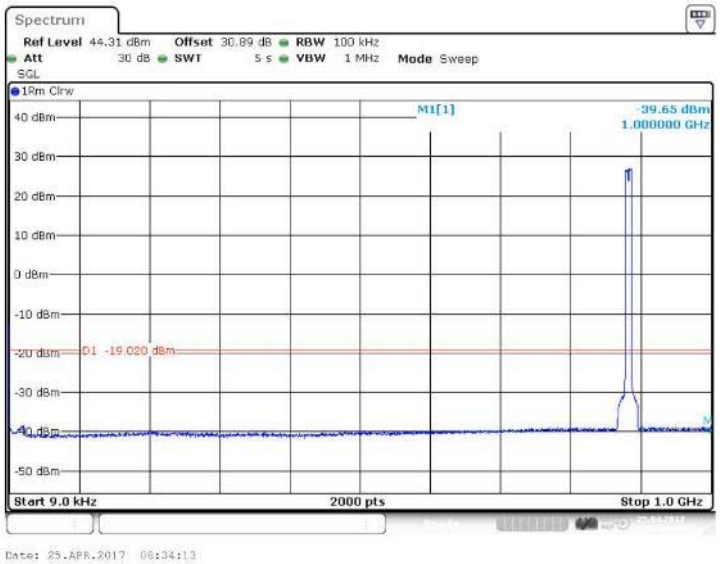

Figure 238 Spurious Emissions (9kHz – 1GHz) – 64QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

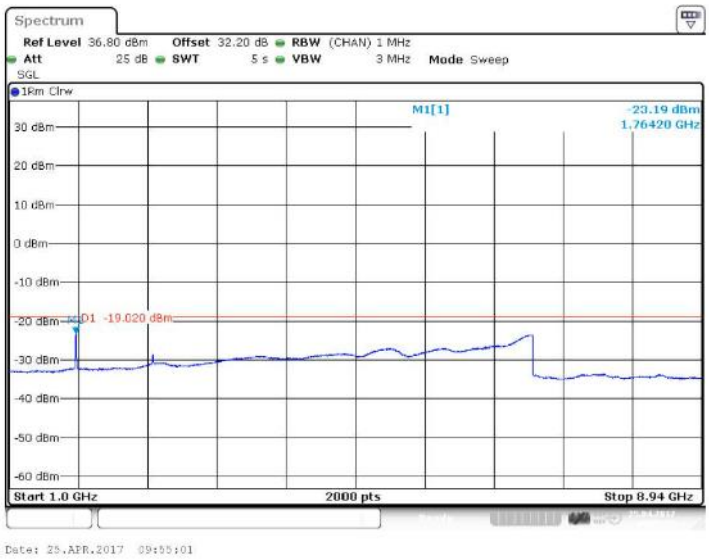

Figure 239 Spurious Emissions (1 GHz – 8.94 GHz) – 64QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

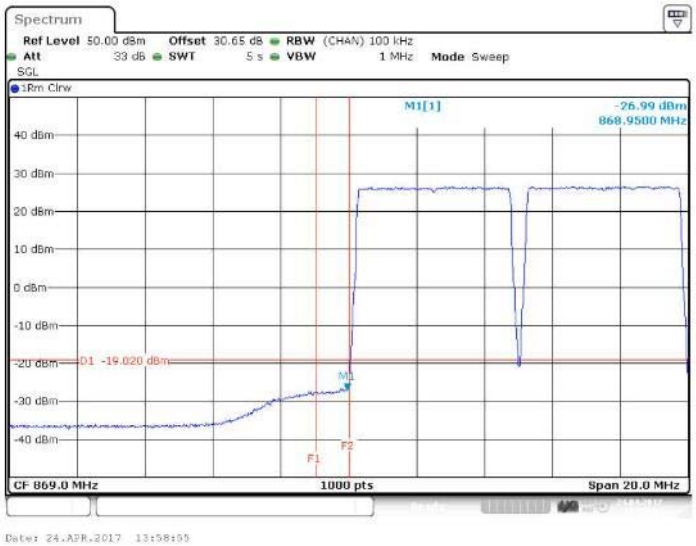

Figure 240 Spurious Emissions (Lower Band Edge) – 256QAM (871.5 MHz, 876,5 MHz, 2 X 5 MHz Channel BW)

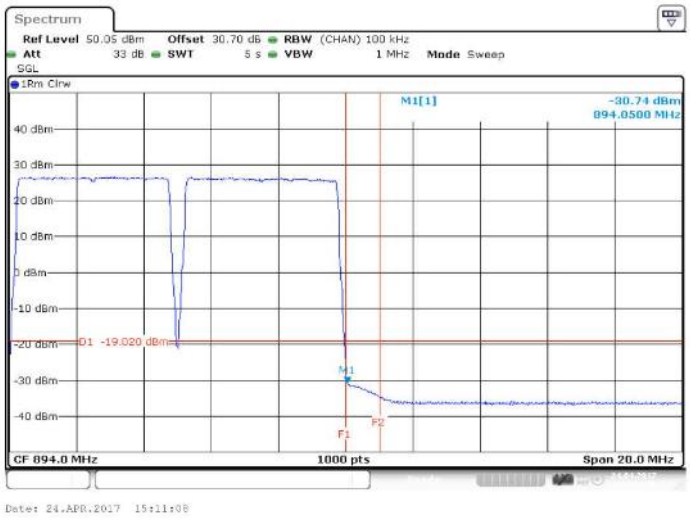

Figure 241 Spurious Emissions (Upper Band Edge) – 256QAM (886.5 MHz, 891.5 MHz, 2 X 5 MHz Channel BW)

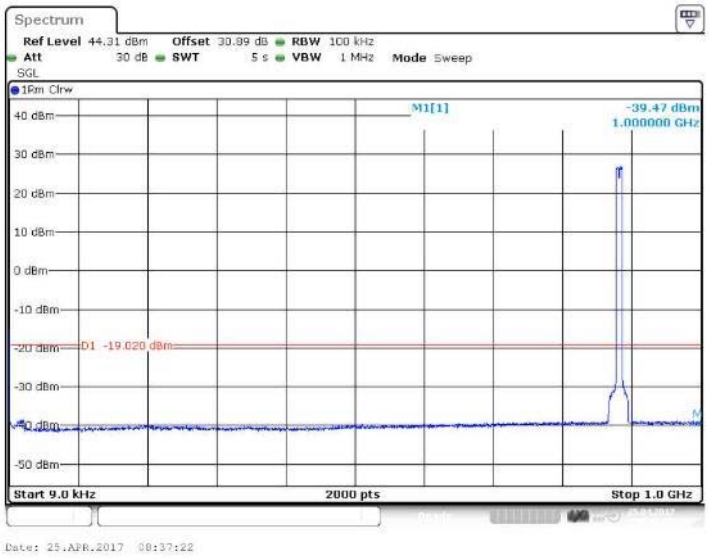

Figure 242 Spurious Emissions (9kHz – 1GHz) – 256QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)

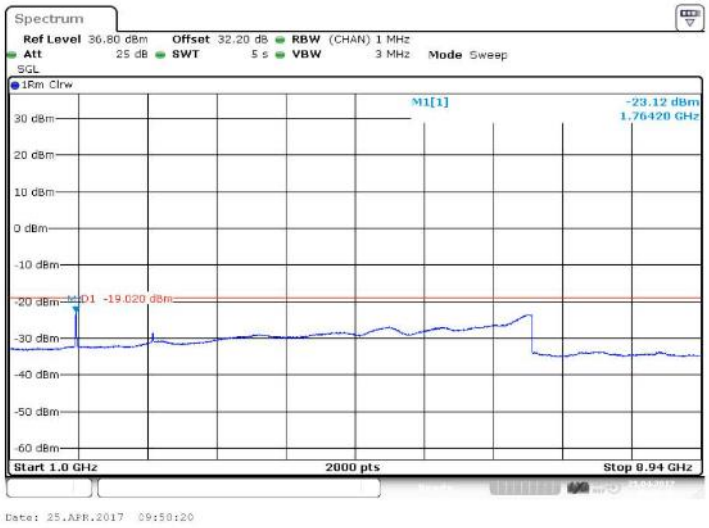

Figure 243 Spurious Emissions (1 GHz – 8.94 GHz) – 256QAM (879 MHz, 884 MHz, 2 X 5 MHz Channel BW)