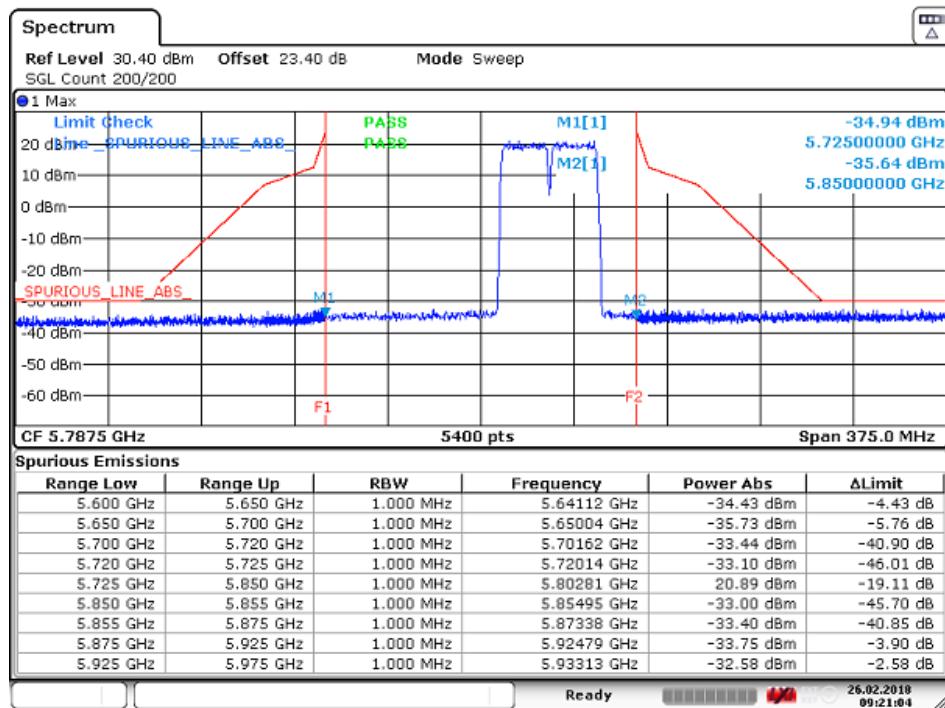


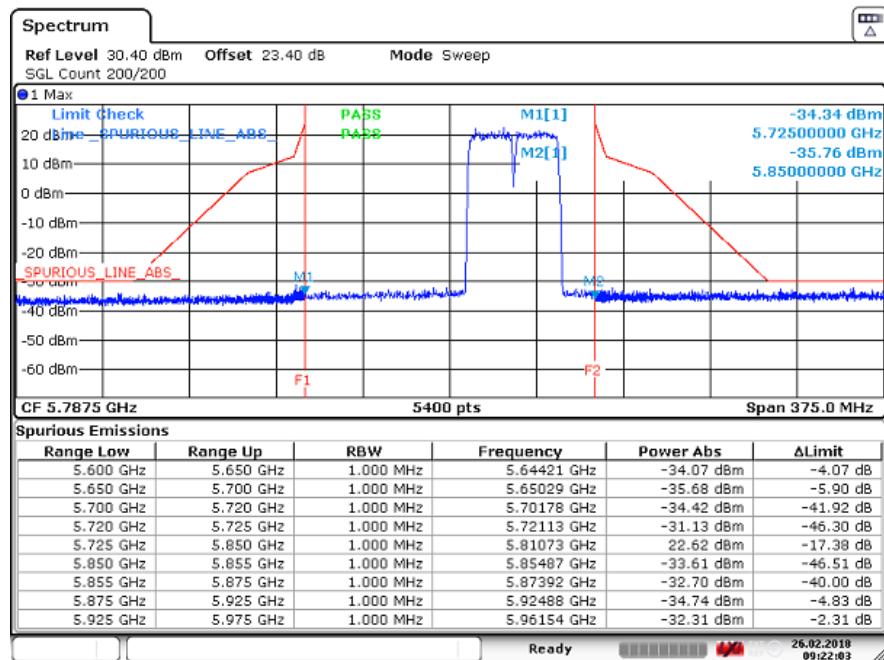
Date: 26.FEB.2018 09:20:03

**Figure 188 Spurious Emissions (Upper Band Edge) – QPSK (5805.0/ 5825.0 MHz) (2 X 20MHz Channel BW)**

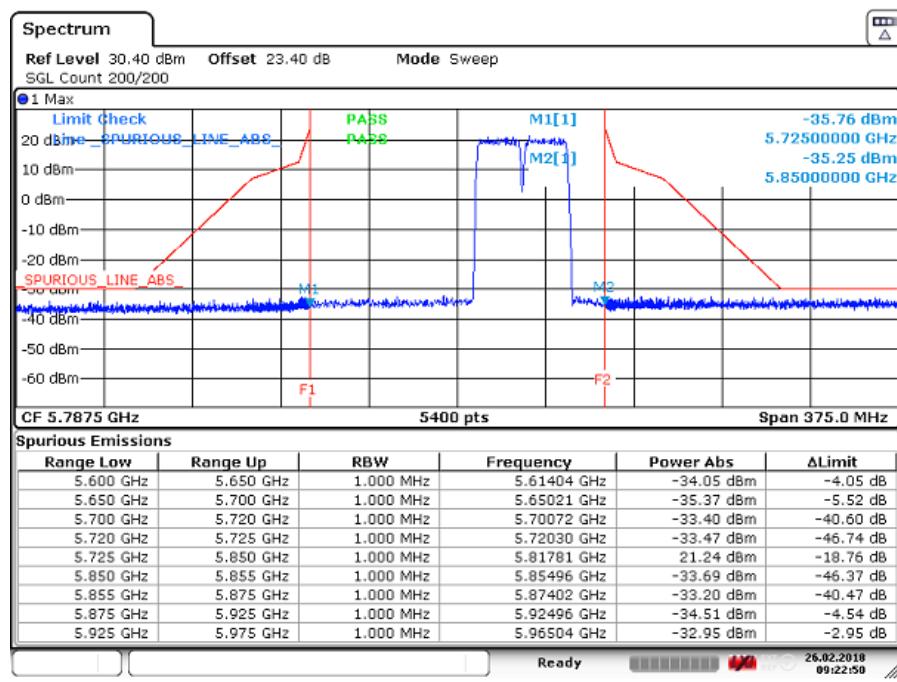


Date: 26.FEB.2018 09:21:05

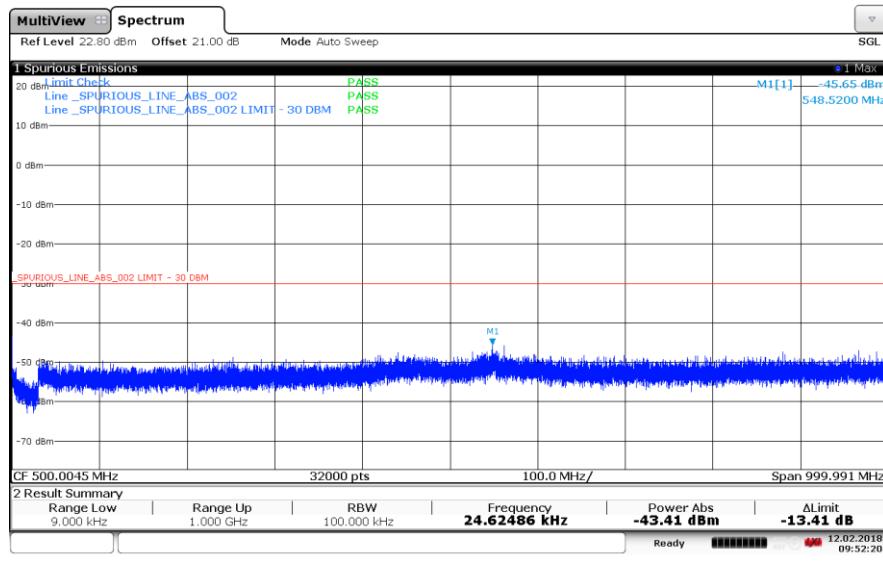
**Figure 189 Spurious Emissions (Upper Band Edge) – 64QAM (5805.0/ 5825.0 MHz) (2 X 20MHz Channel BW)**



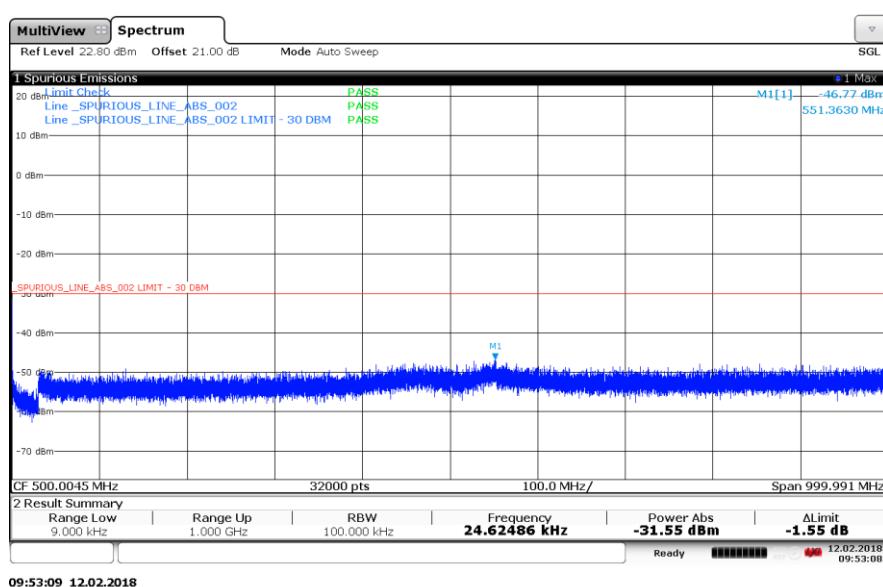
**Figure 190 Spurious Emissions (Upper Band Edge) – 16QAM (5805.0/ 5825.0 MHz) (2 X 20MHz Channel BW)**



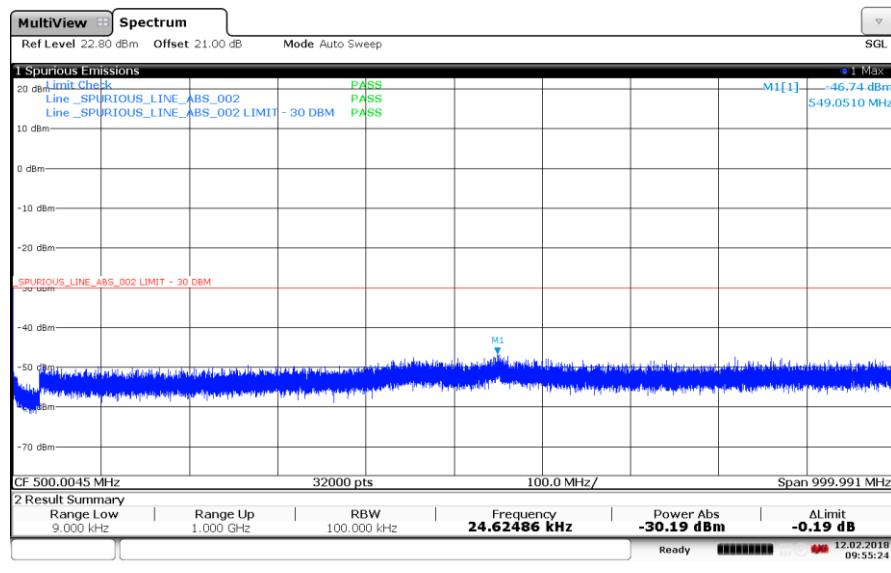
**Figure 191 Spurious Emissions (Upper Band Edge) – 256QAM (5805.0/ 5825.0 MHz) (2 X 20MHz Channel BW)**



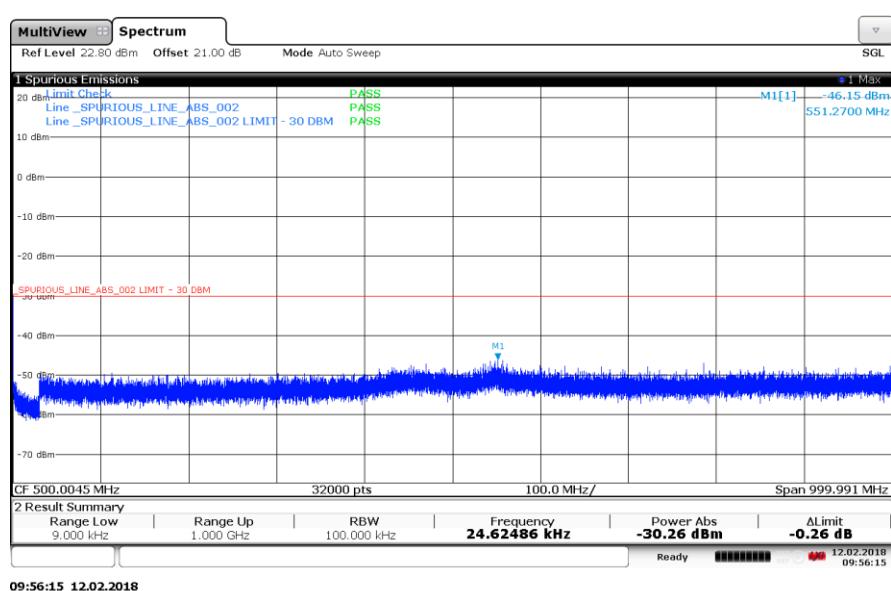
**Figure 192 Spurious Emissions (9 kHz – 1 GHz) – QPSK (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



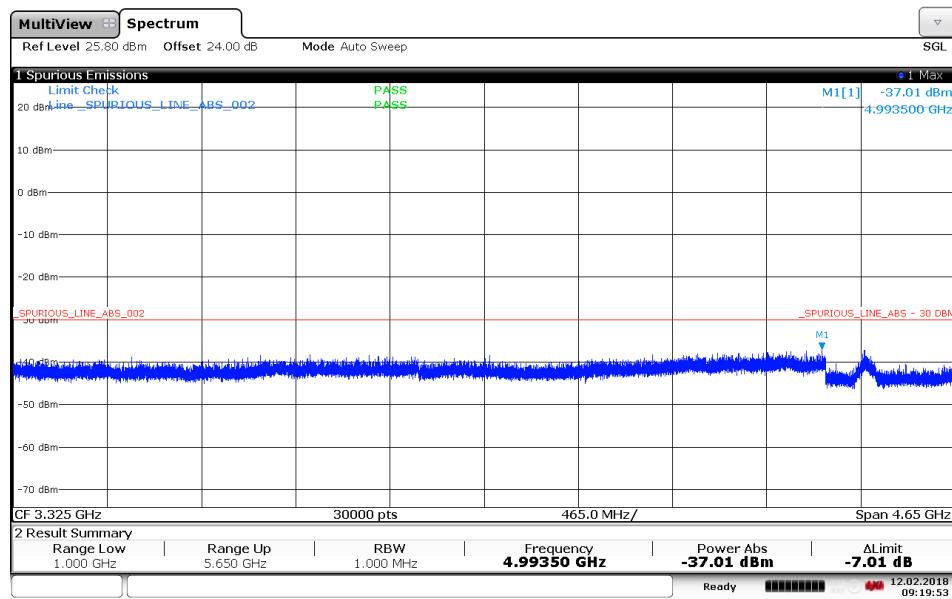
**Figure 193 Spurious Emissions (9 kHz – 1 GHz) – 64QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



**Figure 194 Spurious Emissions (9 kHz – 1 GHz) – 256QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**

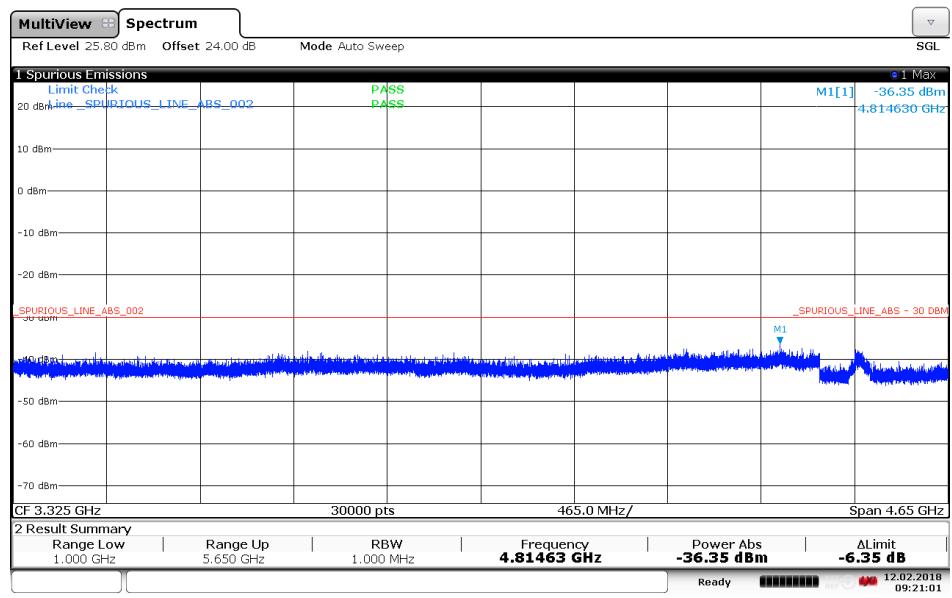


**Figure 195 Spurious Emissions (9 kHz – 1 GHz) – 256QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



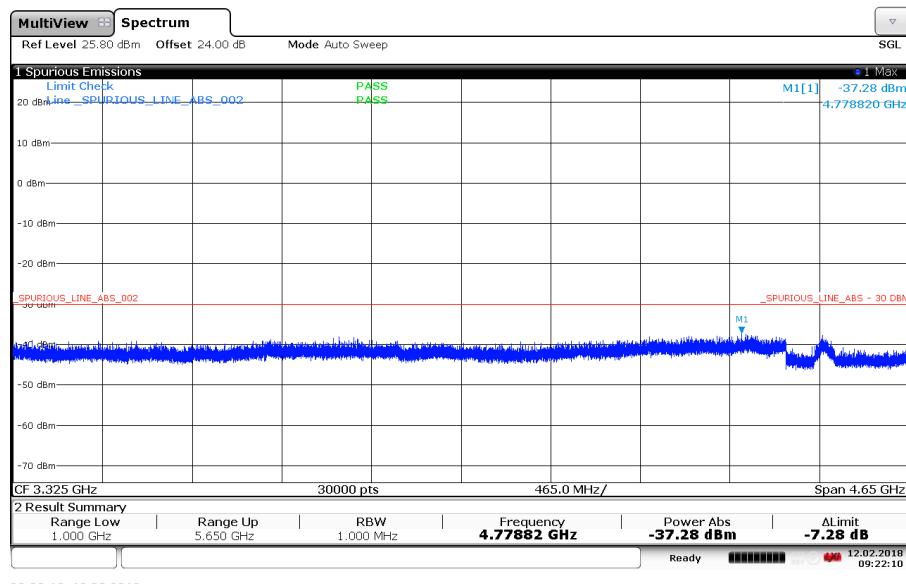
09:19:54 12.02.2018

**Figure 196 Spurious Emissions (1 GHz – 5.65 GHz) – QPSK (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**

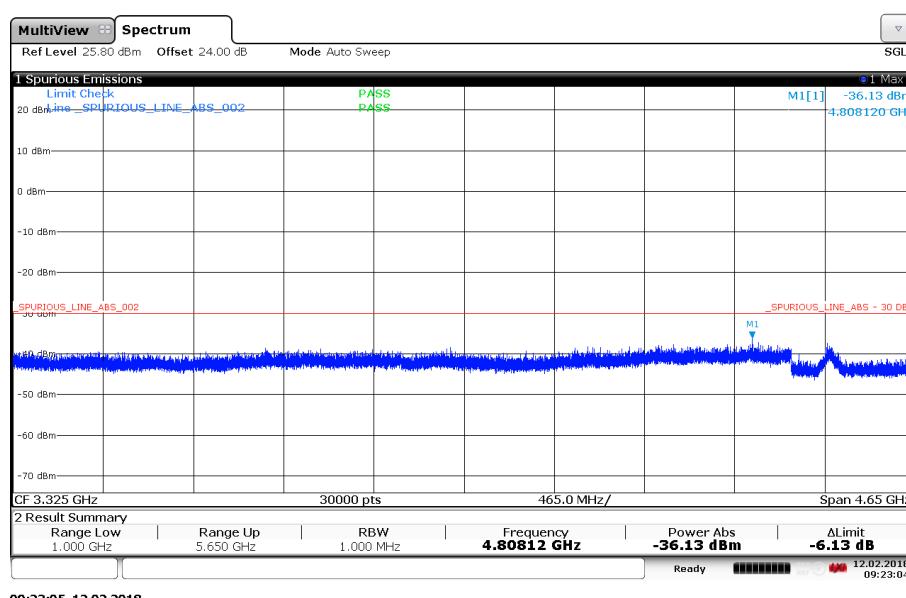


09:21:01 12.02.2018

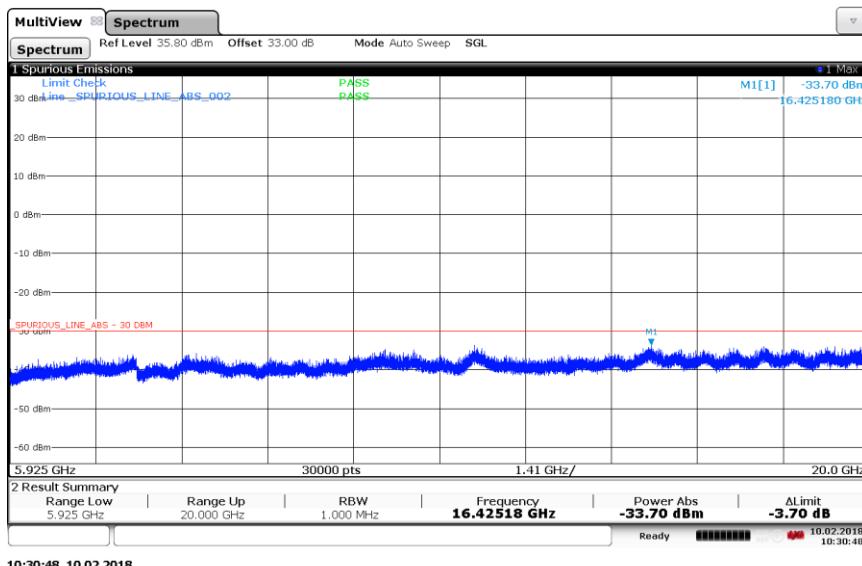
**Figure 197 Spurious Emissions (1 GHz – 5.65 GHz) – 64QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



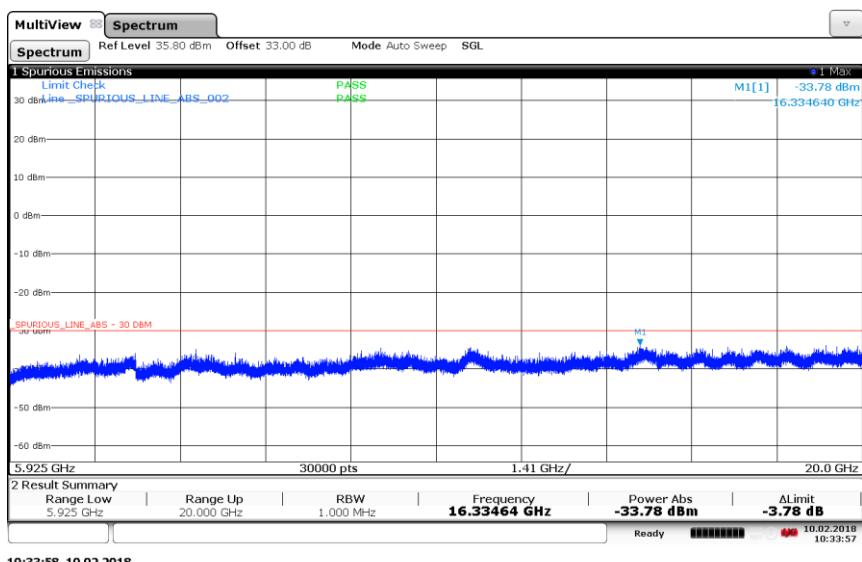
**Figure 198 Spurious Emissions (1 GHz – 5.65 GHz) – 16QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



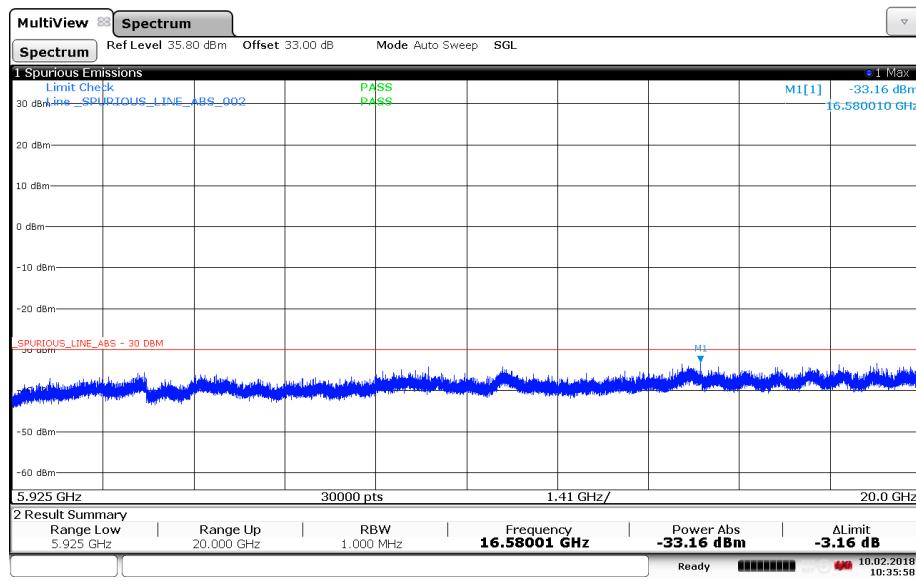
**Figure 199 Spurious Emissions (1 GHz – 5.65 GHz) – 256QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



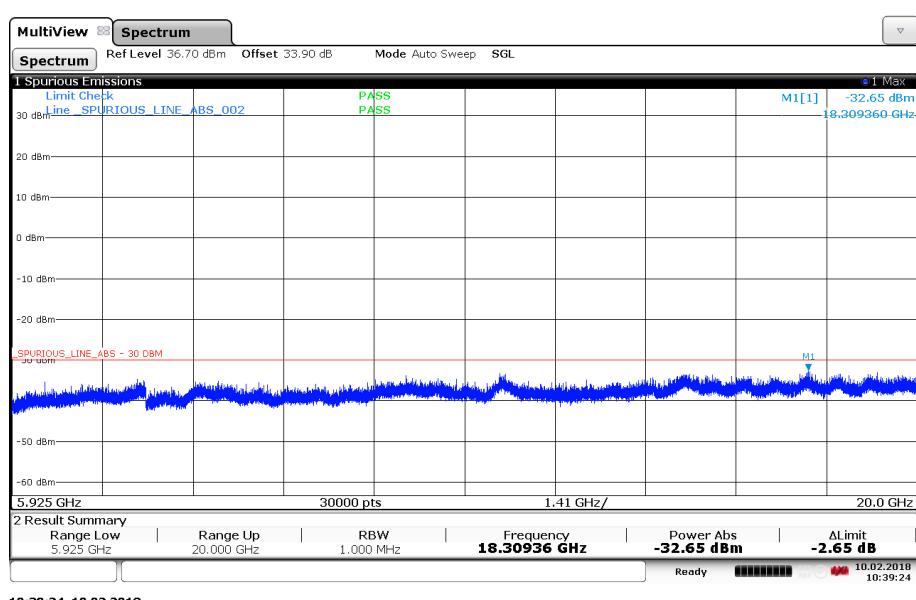
**Figure 200 Spurious Emissions (5.925 GHz – 20 GHz) – QPSK (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



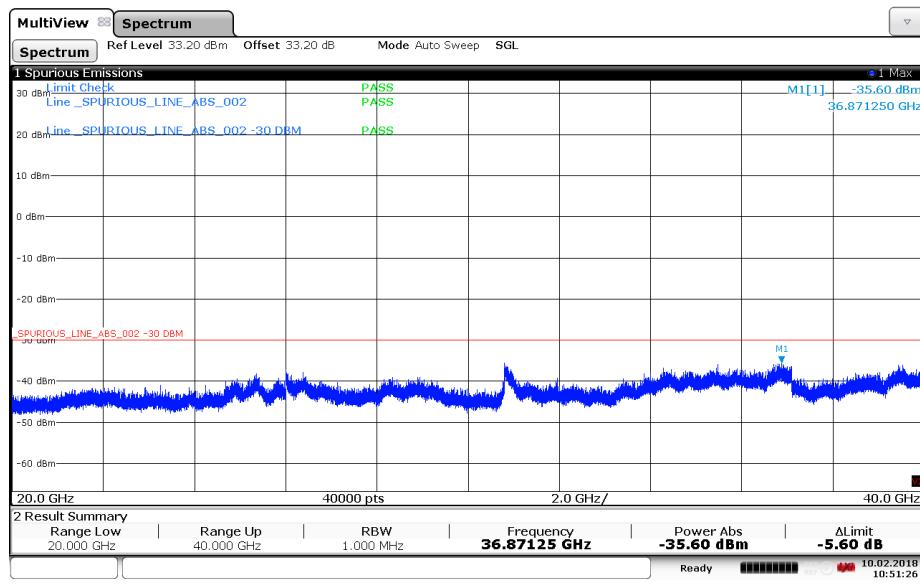
**Figure 201 Spurious Emissions (5.925 GHz – 20 GHz) – 64QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



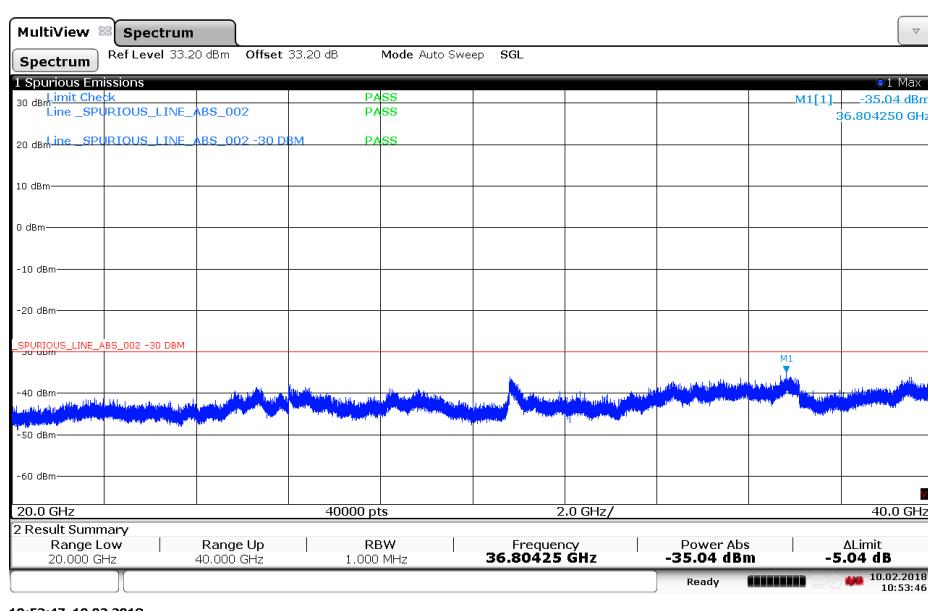
**Figure 202 Spurious Emissions (5.925 GHz – 20 GHz) – 16QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



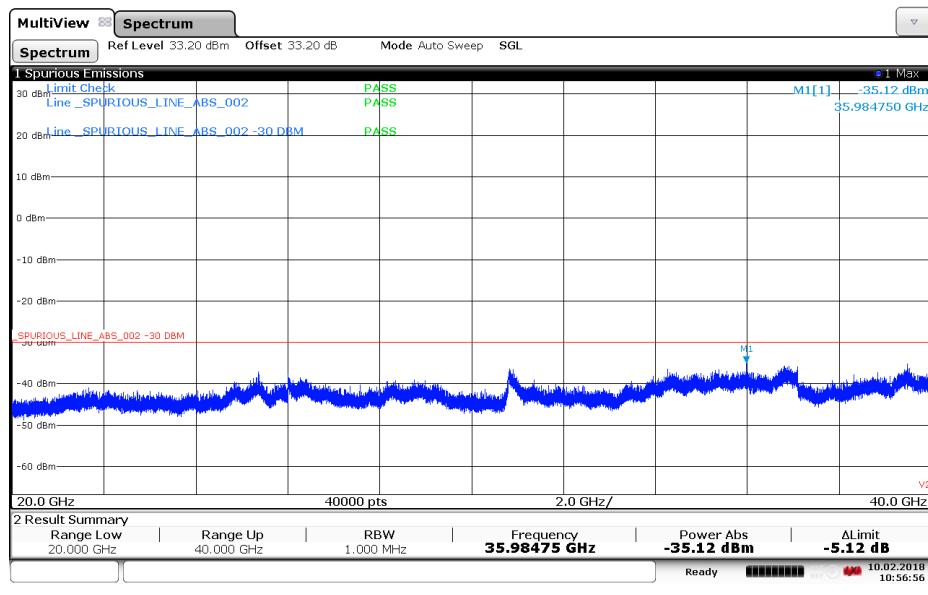
**Figure 203 Spurious Emissions (5.925 GHz – 20 GHz) – 256QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



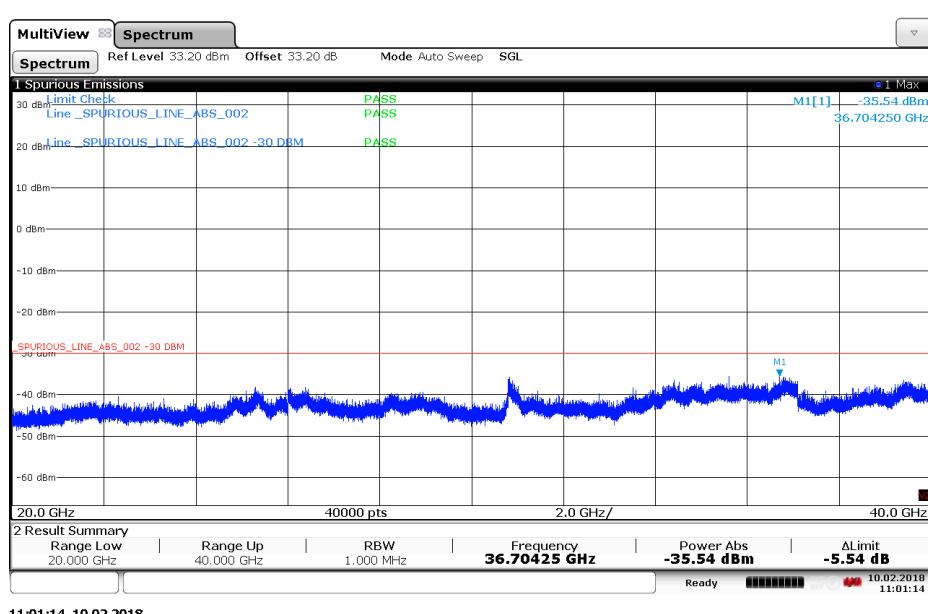
**Figure 204 Spurious Emissions (20 GHz – 40 GHz) – QPSK (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



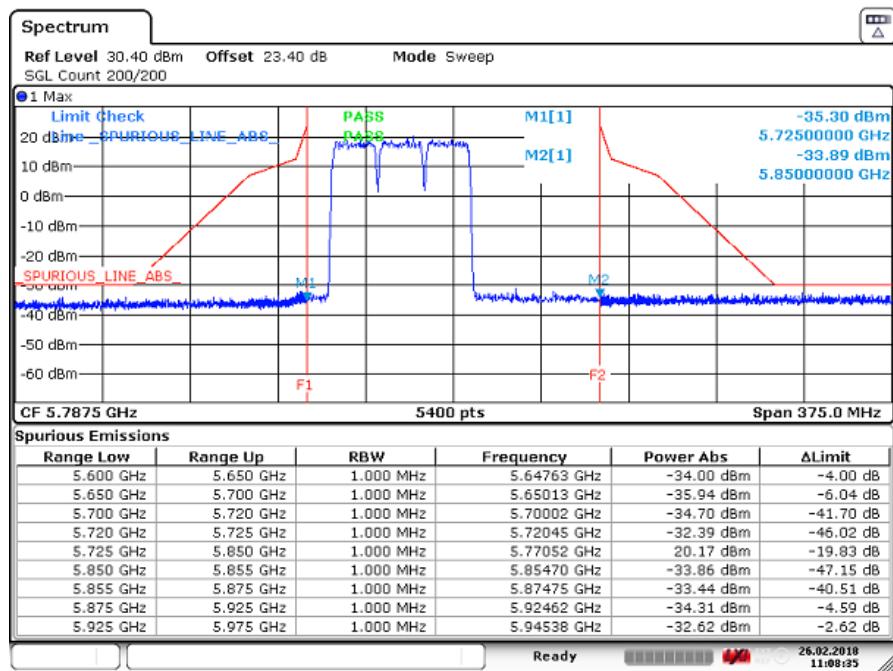
**Figure 205 Spurious Emissions (20 GHz – 40 GHz) – 64QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



**Figure 206 Spurious Emissions (20 GHz – 40 GHz) – 16QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**

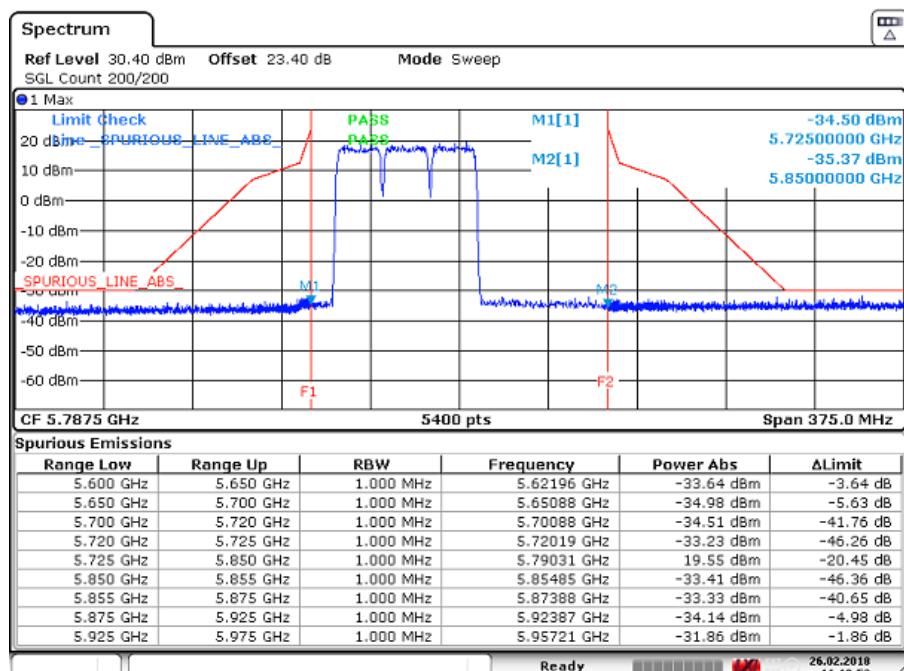


**Figure 207 Spurious Emissions (20 GHz – 40 GHz) – 256QAM (5765.0/ 5805.0 MHz) (2 X 20MHz Channel BW)**



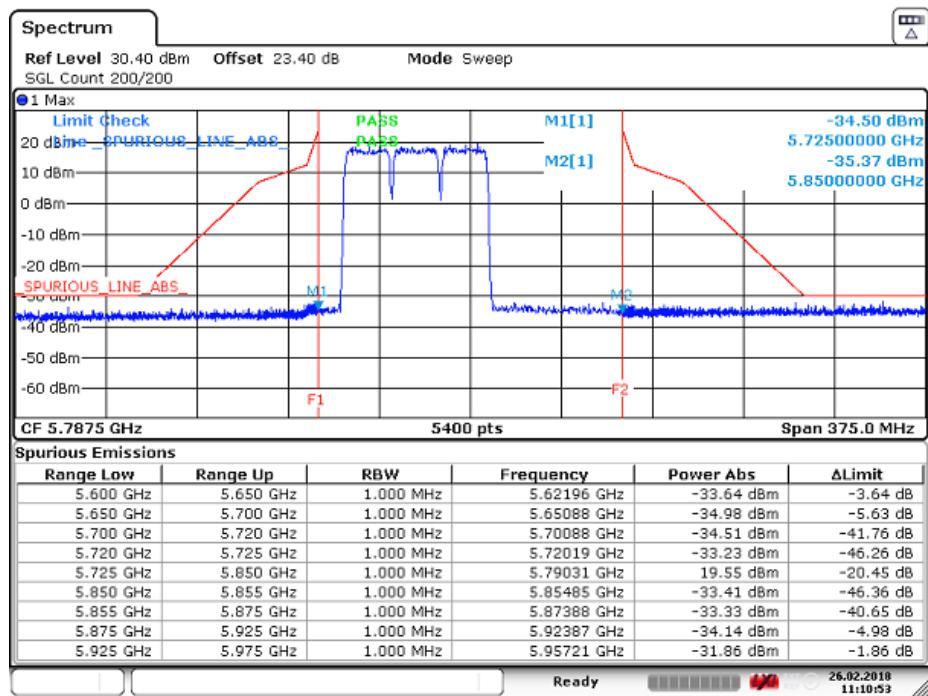
Date: 26.FEB.2018 11:08:36

**Figure 208 Spurious Emissions (Lower Band Edge) – QPSK (5745.0/ 5765.0/ 5785.0 MHz) (3 X 20MHz Channel BW)**



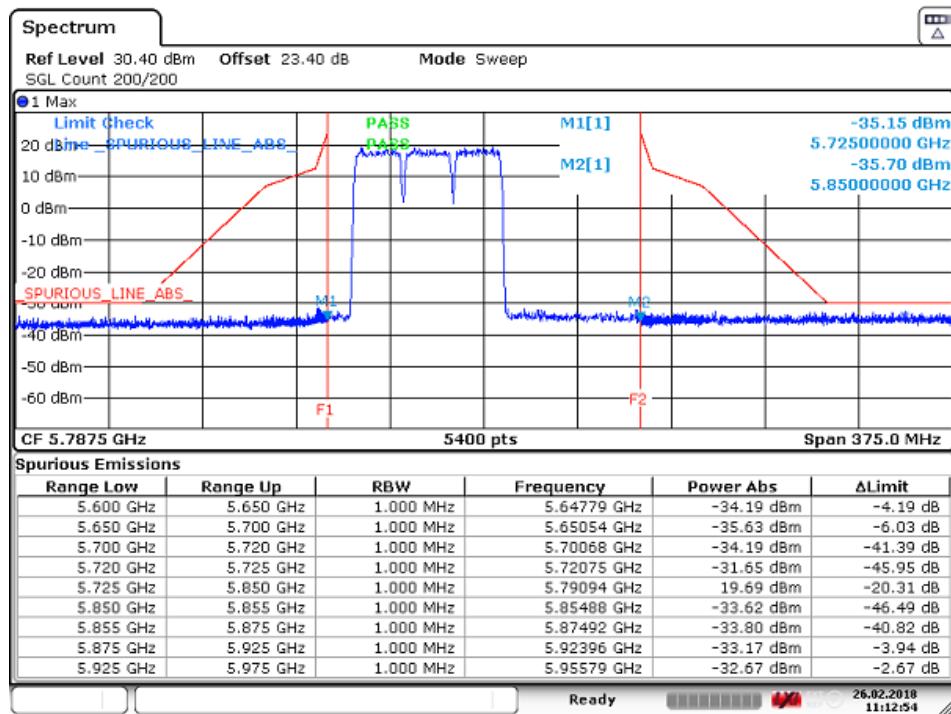
Date: 26.FEB.2018 11:10:54

**Figure 209 Spurious Emissions (Lower Band Edge) – 64QAM (5745.0/ 5765.0/ 5785.0 MHz) (3 X 20MHz Channel BW)**



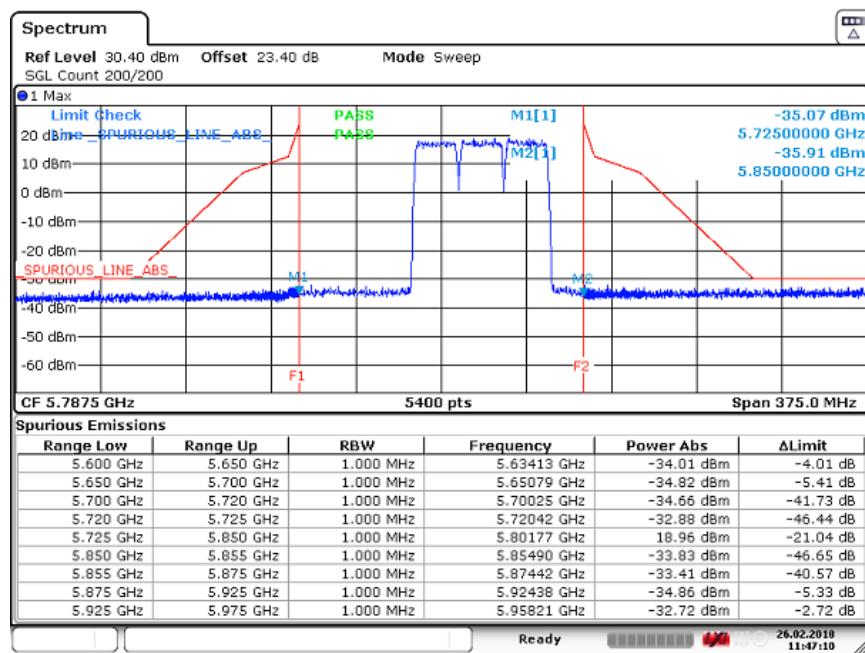
Date: 26.FEB.2018 11:10:54

**Figure 210 Spurious Emissions (Lower Band Edge) – 16QAM (5745.0/ 5765.0/ 5785.0 MHz) (3 X 20MHz Channel BW)**



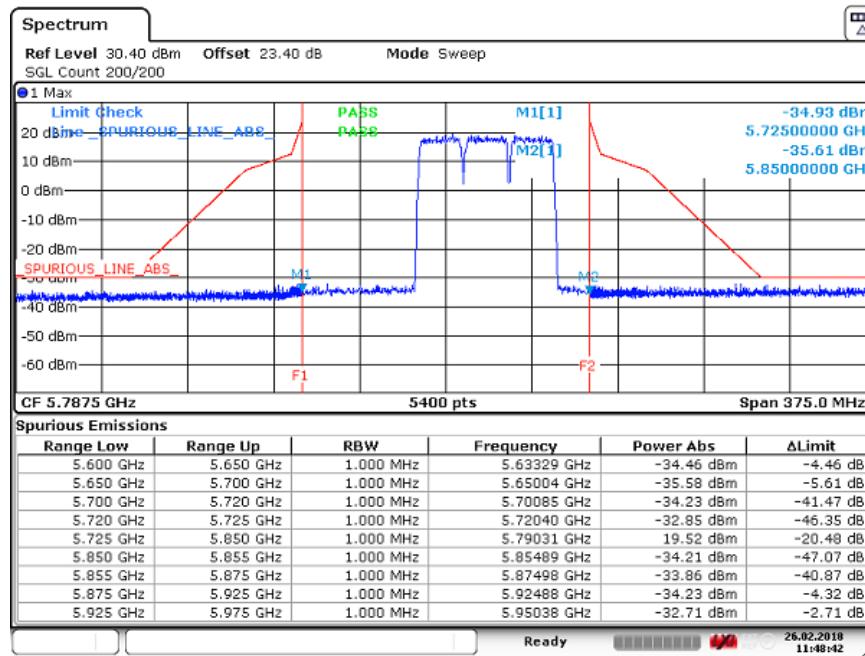
Date: 26.FEB.2018 11:12:55

**Figure 211 Spurious Emissions (Lower Band Edge) – 256QAM (5745.0/ 5765.0/ 5785.0 MHz) (3 X 20MHz Channel BW)**



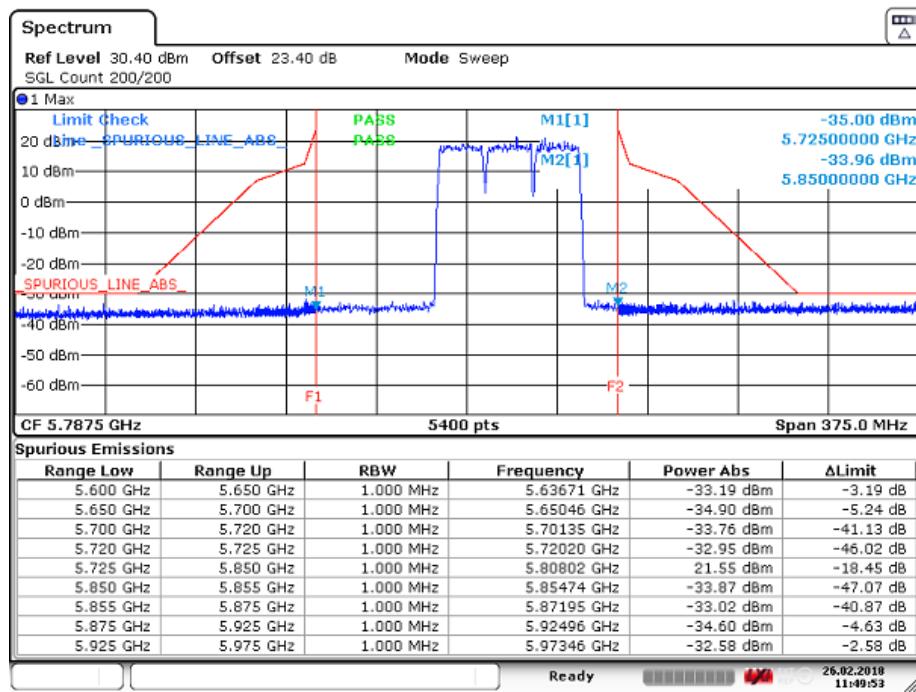
Date: 26.FEB.2018 11:47:11

**Figure 212 Spurious Emissions (Upper Band Edge) – QPSK (5785.0/ 5805.0/ 5825.0 MHz) (3 X 20MHz Channel BW)**

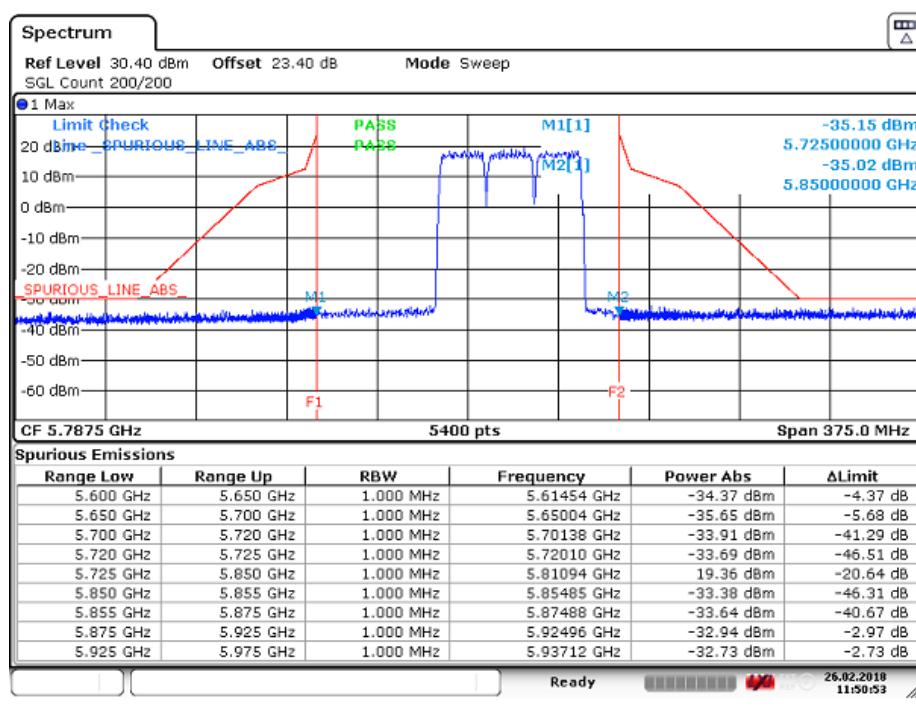


Date: 26.FEB.2018 11:48:43

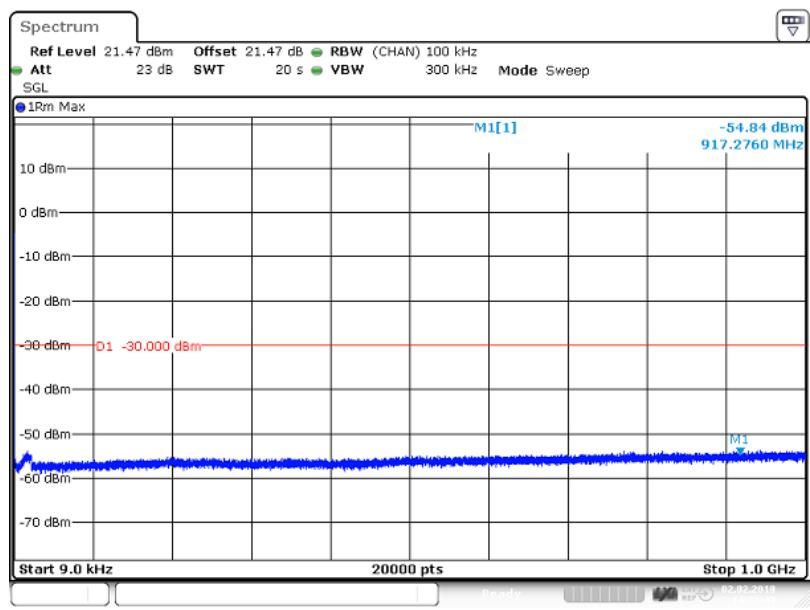
**Figure 213 Spurious Emissions (Upper Band Edge) – 64QAM (5785.0/ 5805.0/ 5825.0 MHz) (3 X 20MHz Channel BW)**



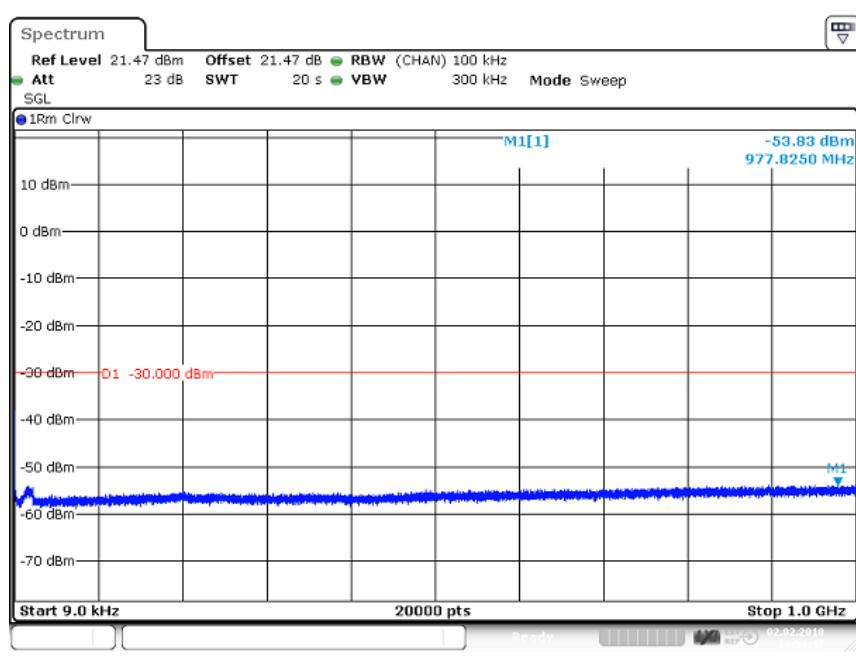
**Figure 214 Spurious Emissions (Upper Band Edge) – 16QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



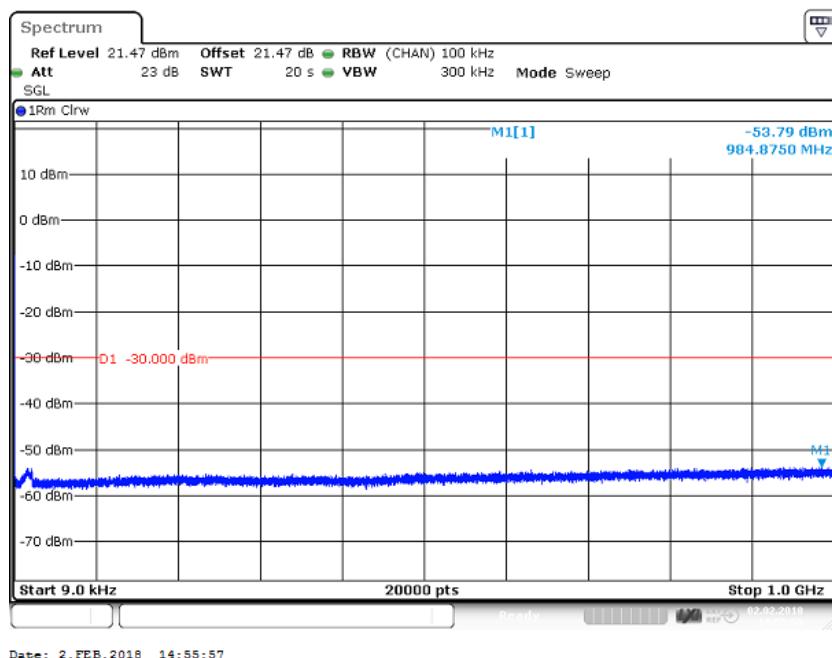
**Figure 215 Spurious Emissions (Upper Band Edge) – 256QAM (5785.0/ 5805.0/ 5825.0 MHz) (3 X 20MHz Channel BW)**



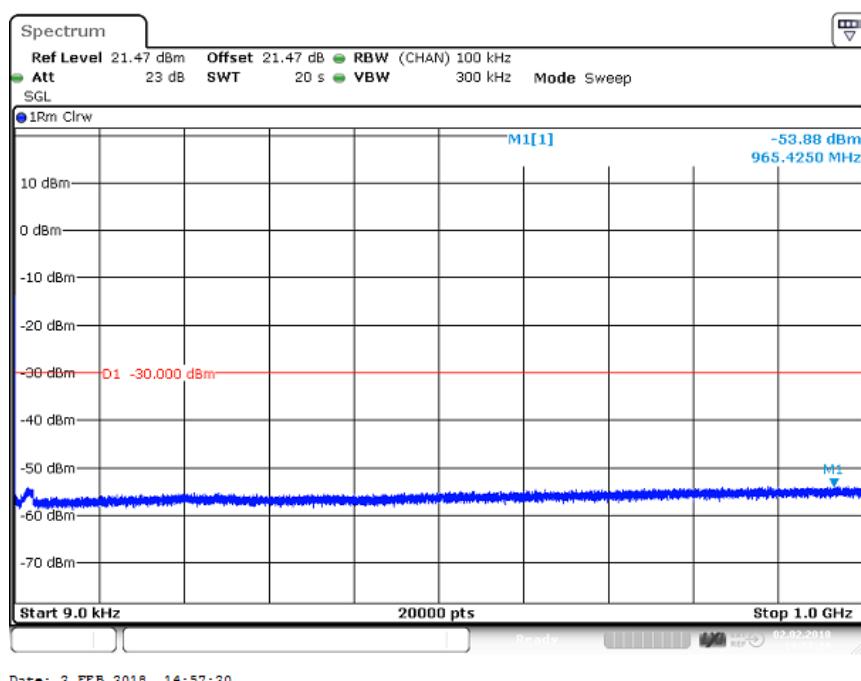
**Figure 216 Spurious Emissions (9 kHz – 1 GHz) – QPSK (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



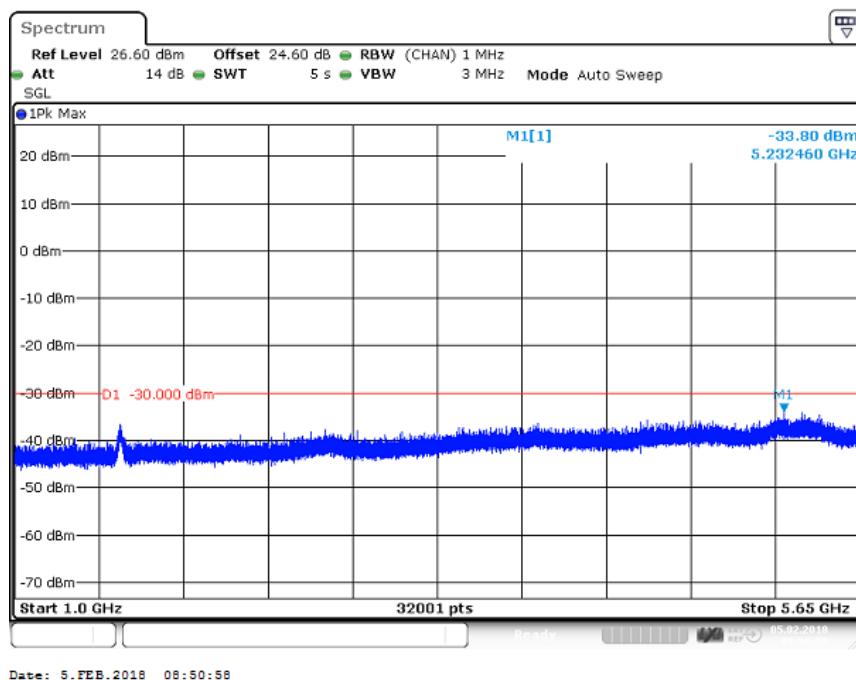
**Figure 217 Spurious Emissions (9 kHz – 1 GHz) – 64QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



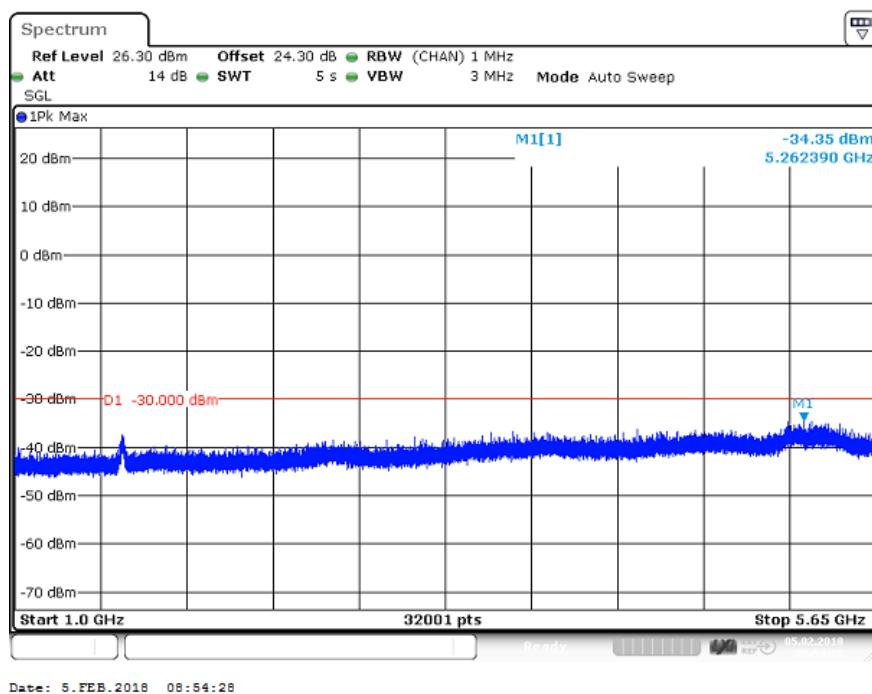
**Figure 218 Spurious Emissions (9 kHz – 1 GHz) – 16QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



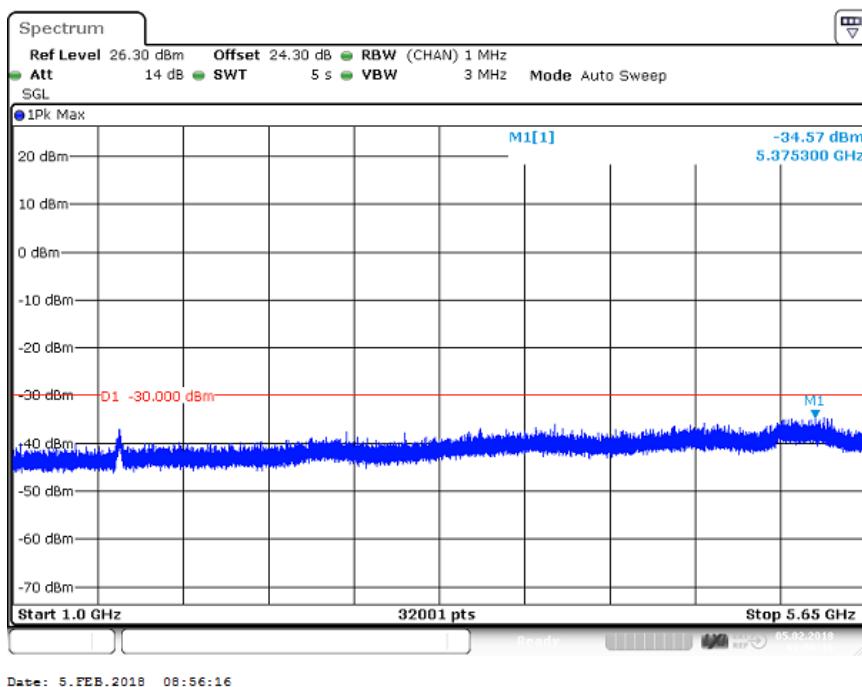
**Figure 219 Spurious Emissions (9 kHz – 1 GHz) – 256QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



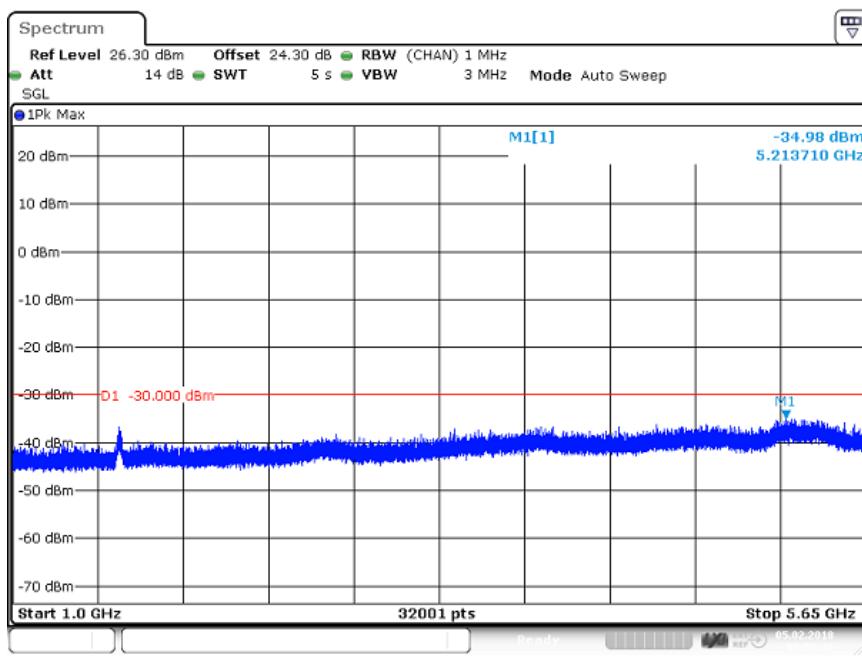
**Figure 220 Spurious Emissions (1 GHz – 5.65 GHz) – QPSK (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



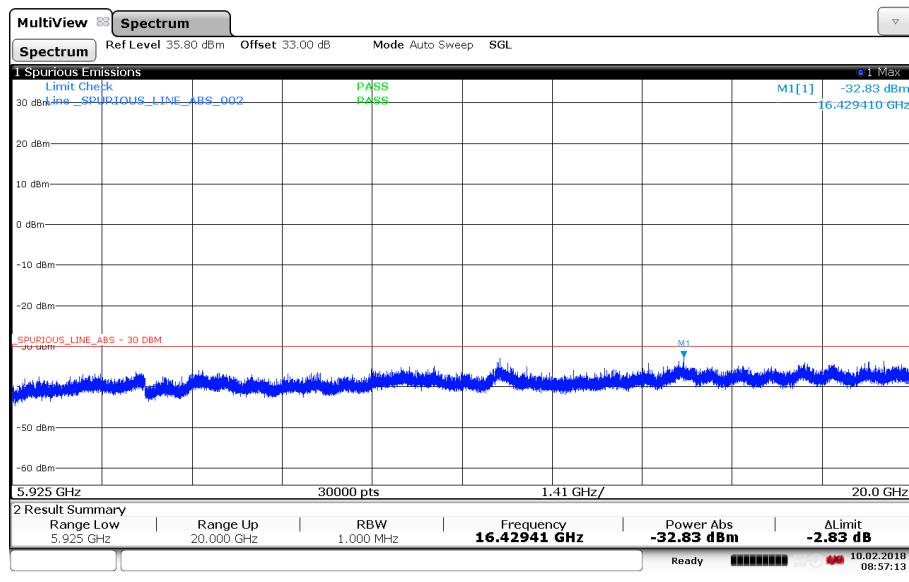
**Figure 221 Spurious Emissions (1 GHz – 5.65 GHz) – 64QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



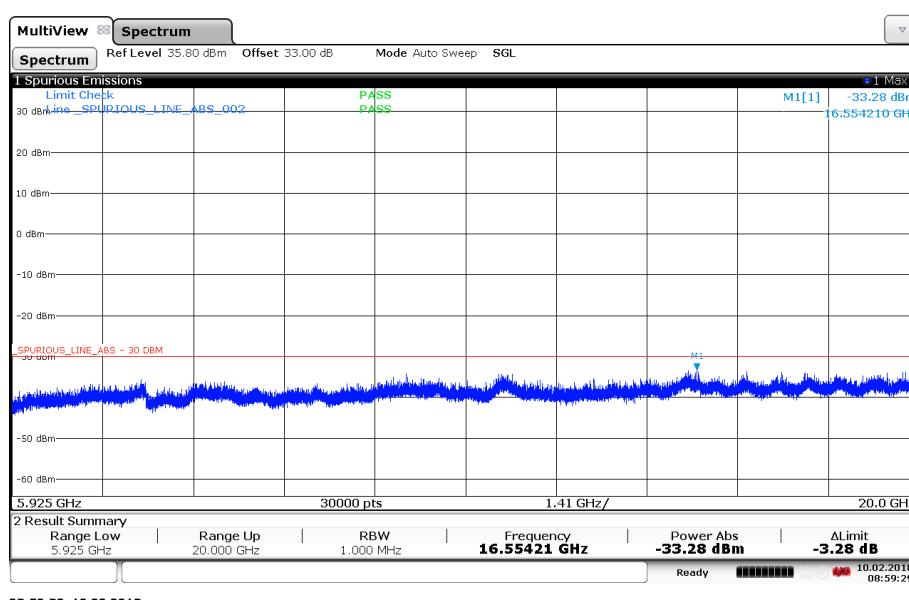
**Figure 222 Spurious Emissions (1 GHz – 5.65 GHz) – 16QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



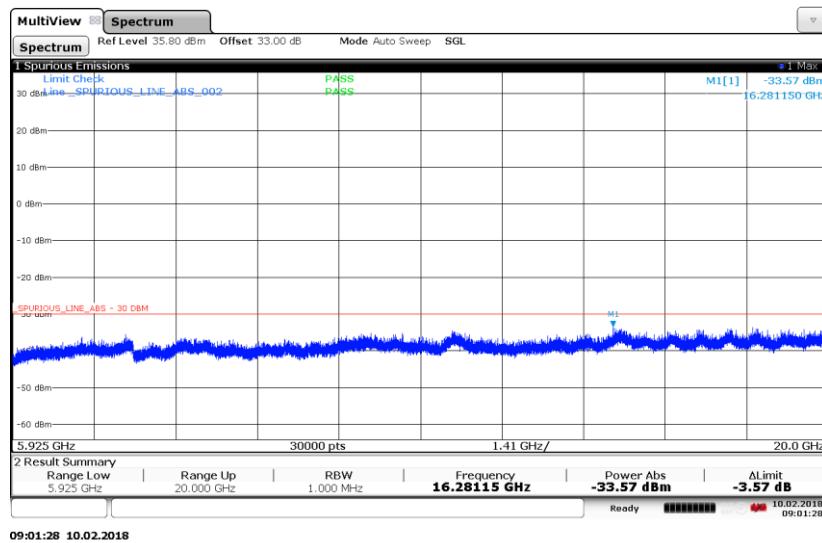
**Figure 223 Spurious Emissions (1 GHz – 5.65 GHz) – 256QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



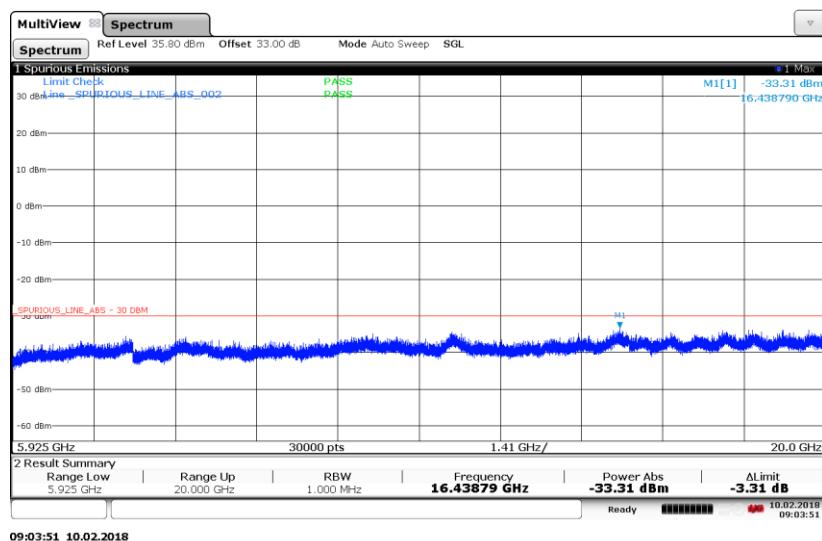
**Figure 224 Spurious Emissions (5.925 GHz – 20 GHz) – QPSK (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



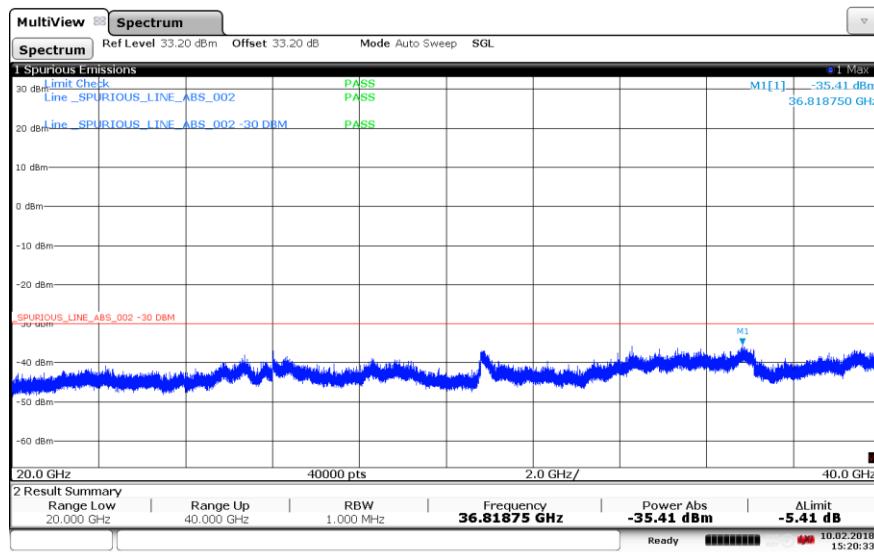
**Figure 225 Spurious Emissions (5.925 GHz – 20 GHz) – 64QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



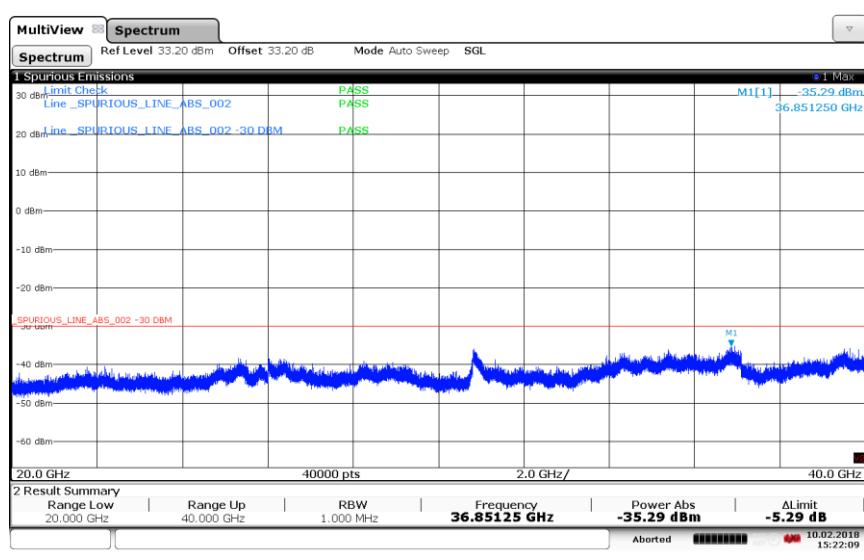
**Figure 226 Spurious Emissions (5.925 GHz – 20 GHz) – 16QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



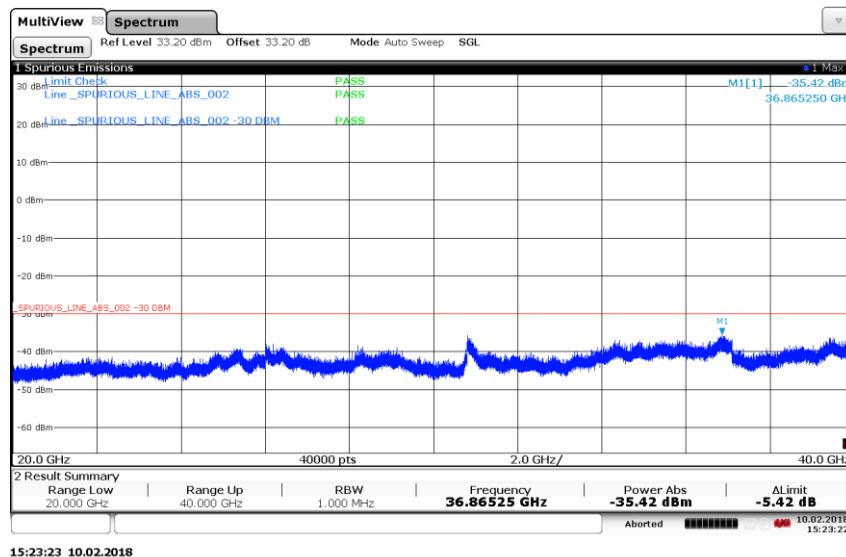
**Figure 227 Spurious Emissions (5.925 GHz – 20 GHz) – 256QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



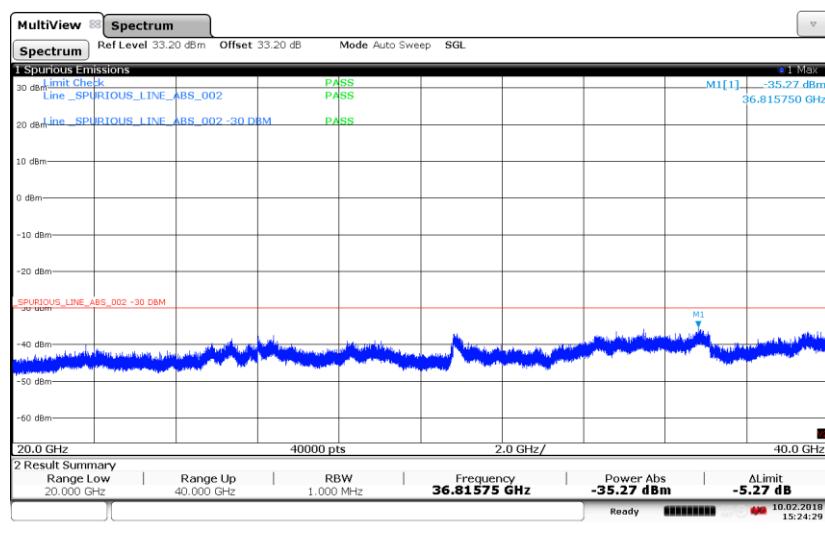
**Figure 228 Spurious Emissions (20 GHz – 40 GHz) – QPSK (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**



**Figure 229 Spurious Emissions (20 GHz – 40 GHz) – 64QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**

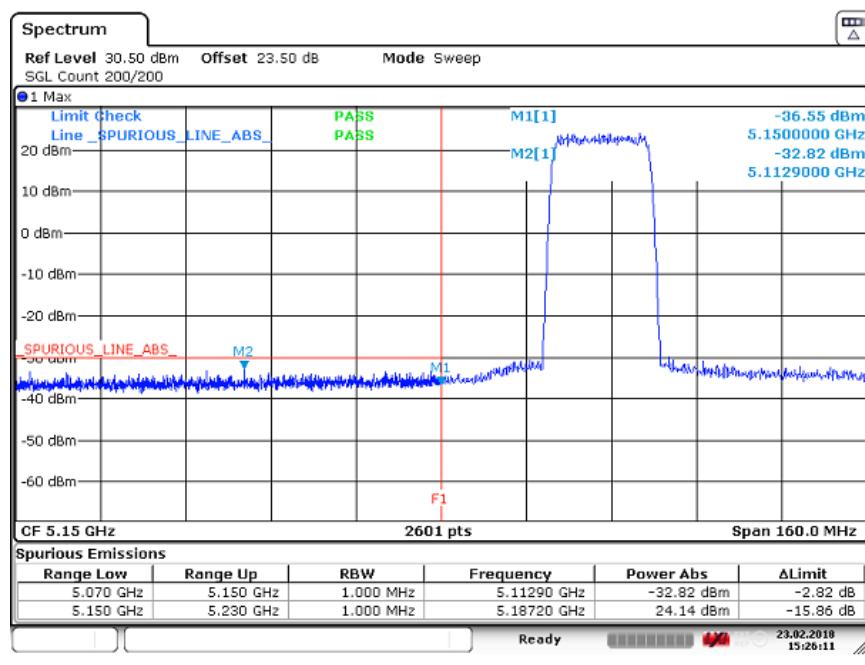


**Figure 230 Spurious Emissions (20 GHz – 40 GHz) – 16QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**

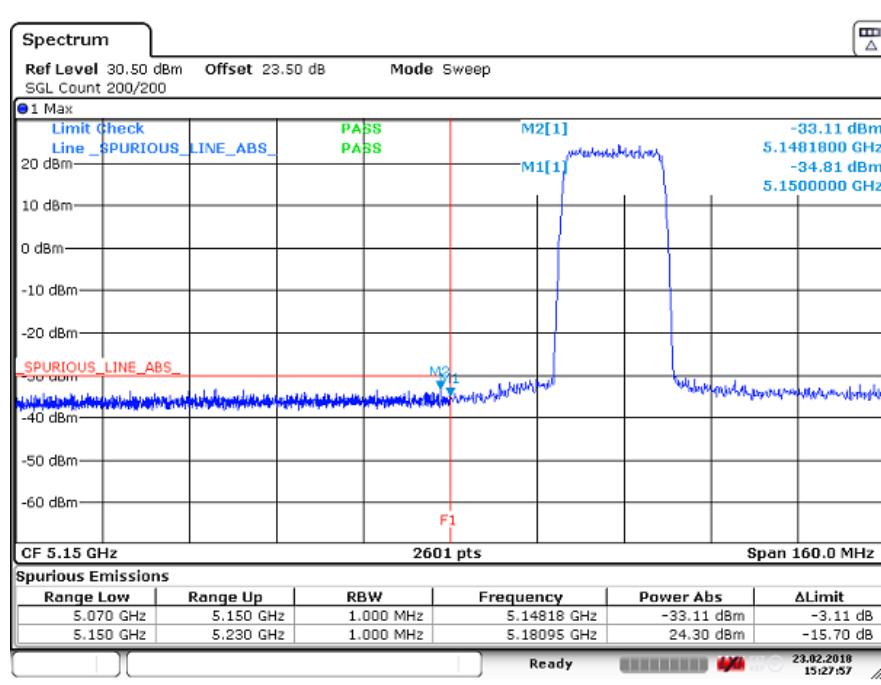


**Figure 231 Spurious Emissions (20 GHz – 40 GHz) – 256QAM (5765.0/ 5785.0/ 5805.0 MHz) (3 X 20MHz Channel BW)**

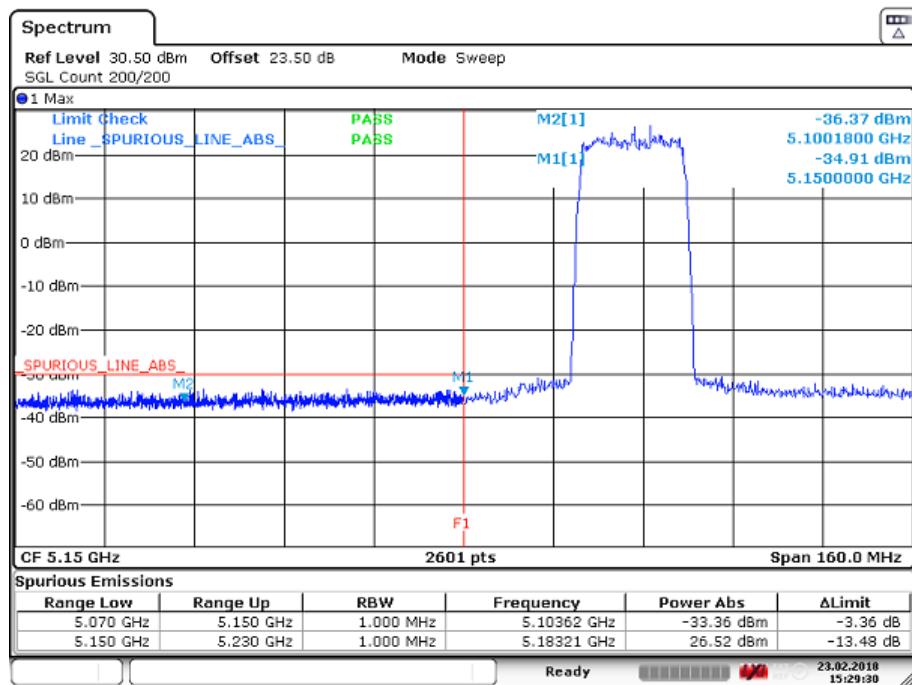
### Config A ANT2 UNII-1:



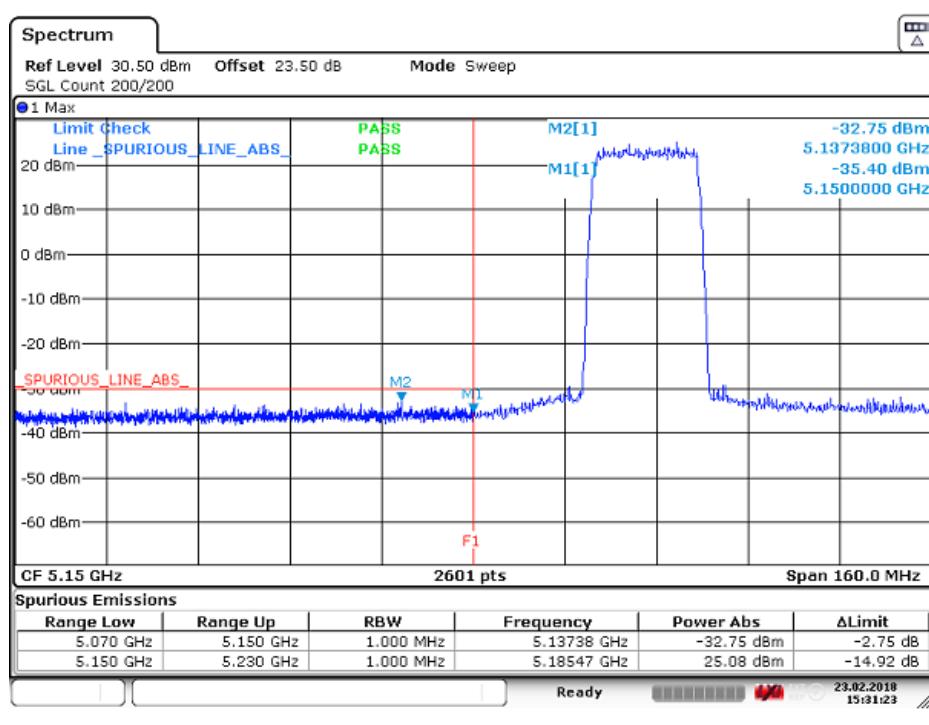
**Figure 232 Spurious Emissions (Lower Band Edge) – QPSK (5180.0 MHz) (20MHz Channel BW)**



**Figure 233 Spurious Emissions (Lower Band Edge) – 64QAM (5180.0 MHz) (20MHz Channel BW)**



**Figure 234 Spurious Emissions (Lower Band Edge) – 16QAM (5180.0 MHz) (20MHz Channel BW)**



**Figure 235 Spurious Emissions (Lower Band Edge) – 256QAM (5180.0 MHz) (20MHz Channel BW)**

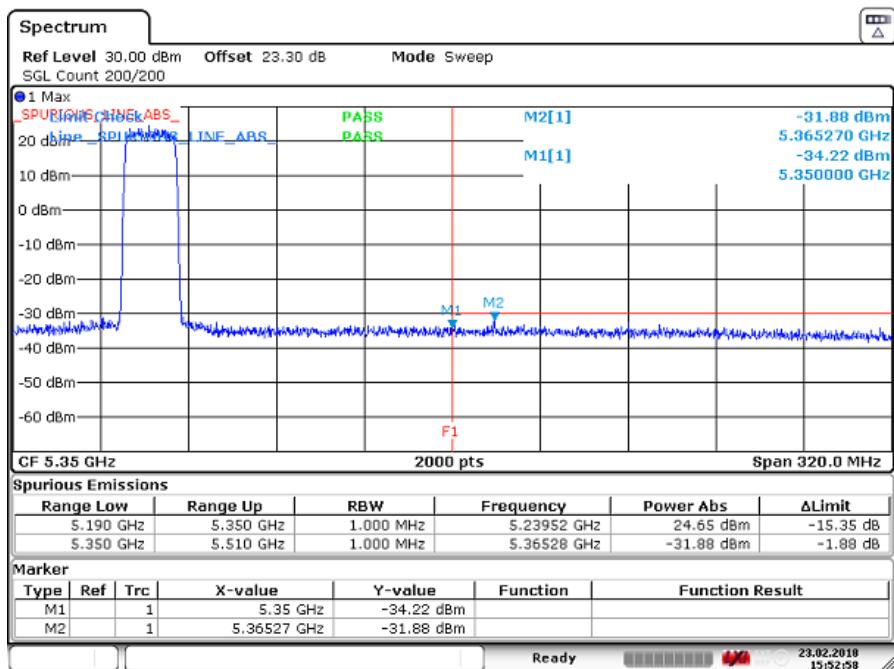


Figure 236 Spurious Emissions (Upper Band Edge) – QPSK (5240.0 MHz) (20MHz Channel BW)

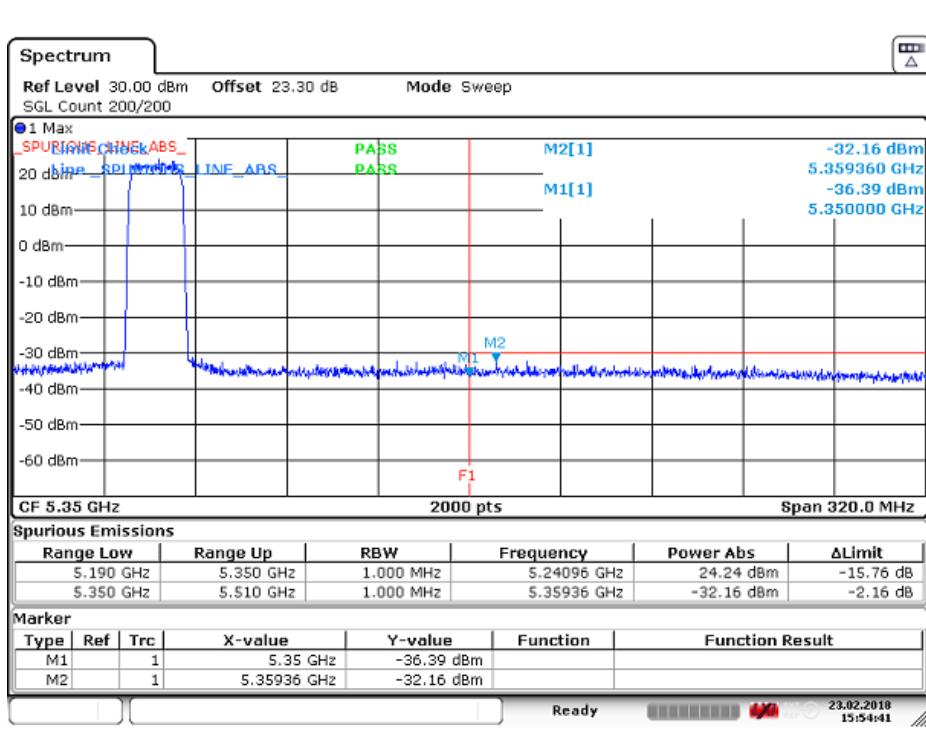
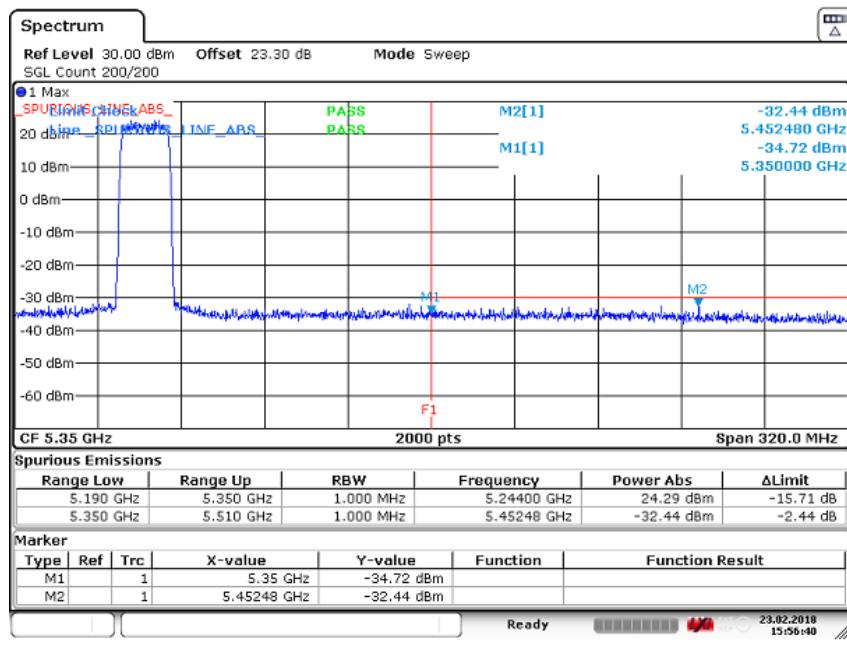
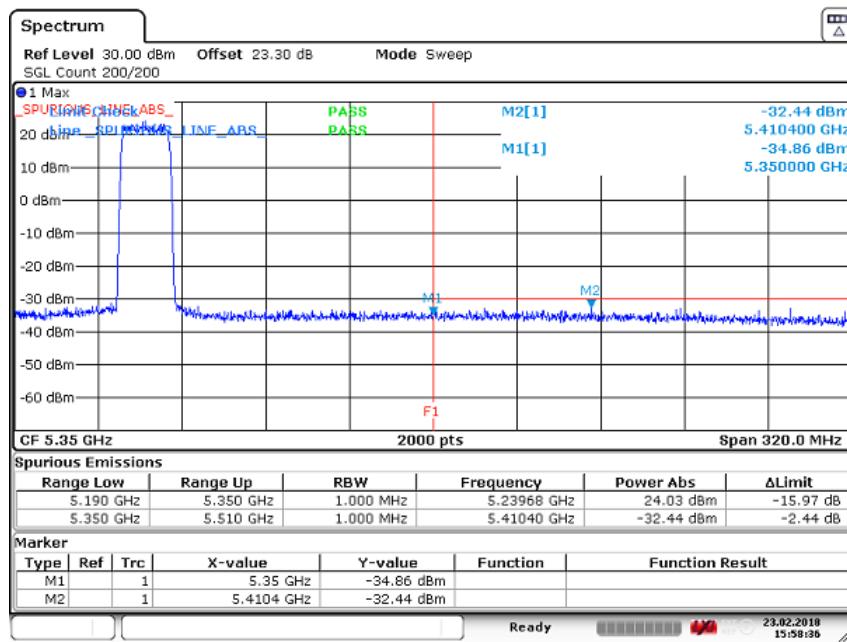


Figure 237 Spurious Emissions (Upper Band Edge) – 64QAM (5240.0 MHz) (20MHz Channel BW)



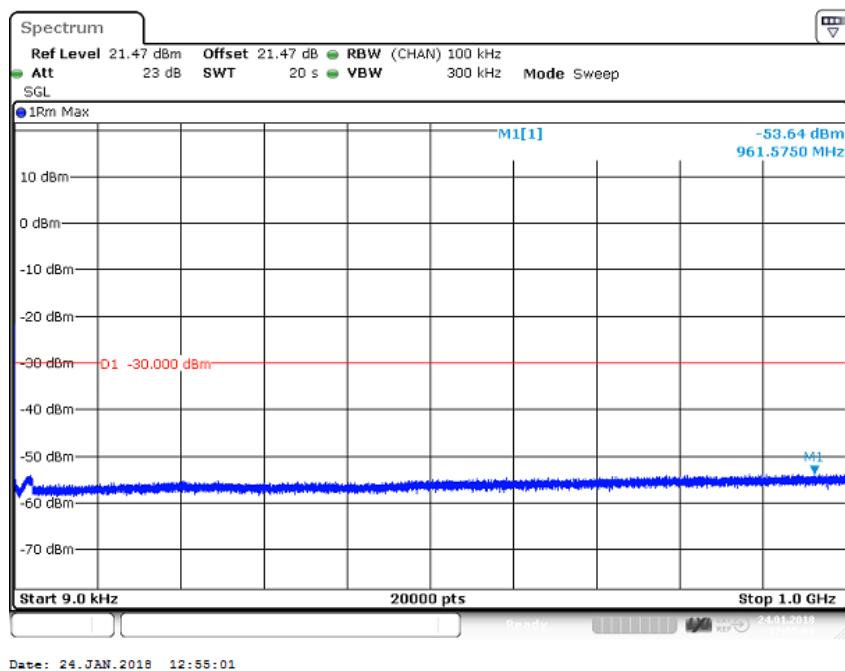
Date: 23.FEB.2018 15:56:40

**Figure 238 Spurious Emissions (Upper Band Edge) – 16QAM (5240.0 MHz) (20MHz Channel BW)**

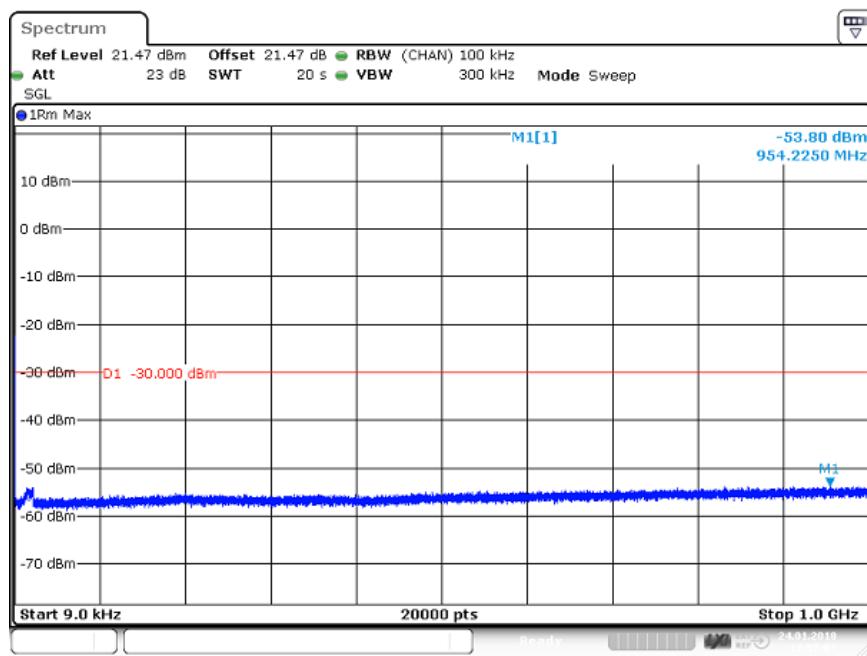


Date: 23.FEB.2018 15:58:37

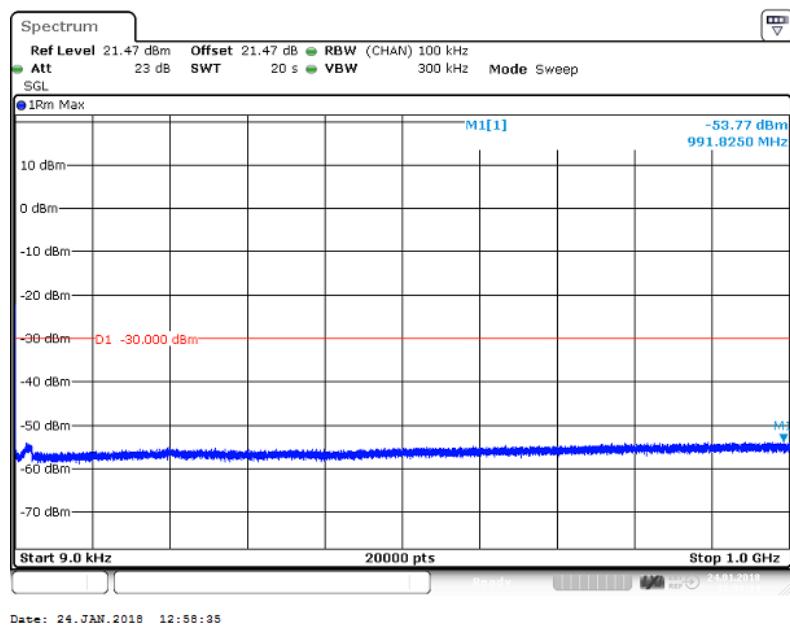
**Figure 239 Spurious Emissions (Upper Band Edge) – 256QAM (5240.0 MHz) (20MHz Channel BW)**



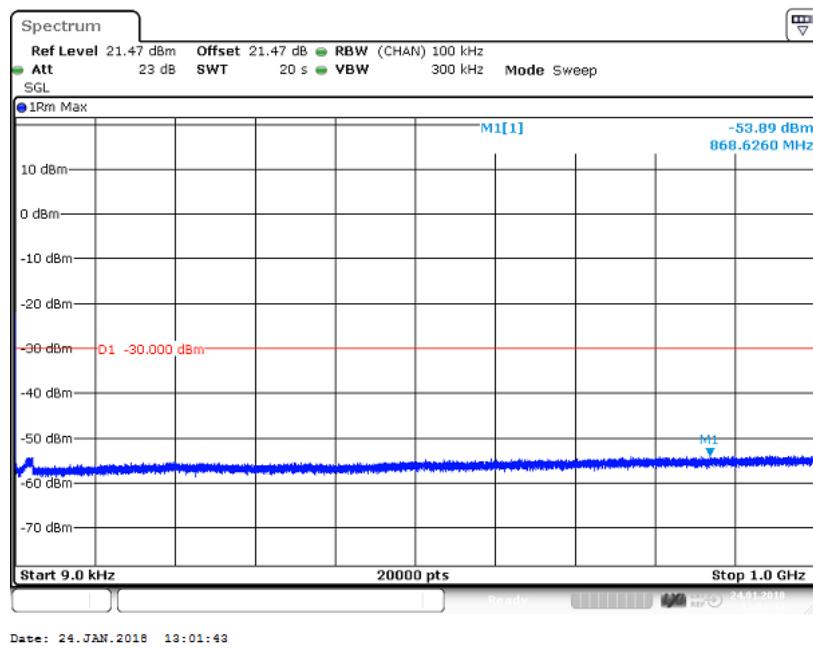
**Figure 240 Spurious Emissions (9kHz – 1GHz) - QPSK (5220.0 MHz) (20MHz Channel BW)**



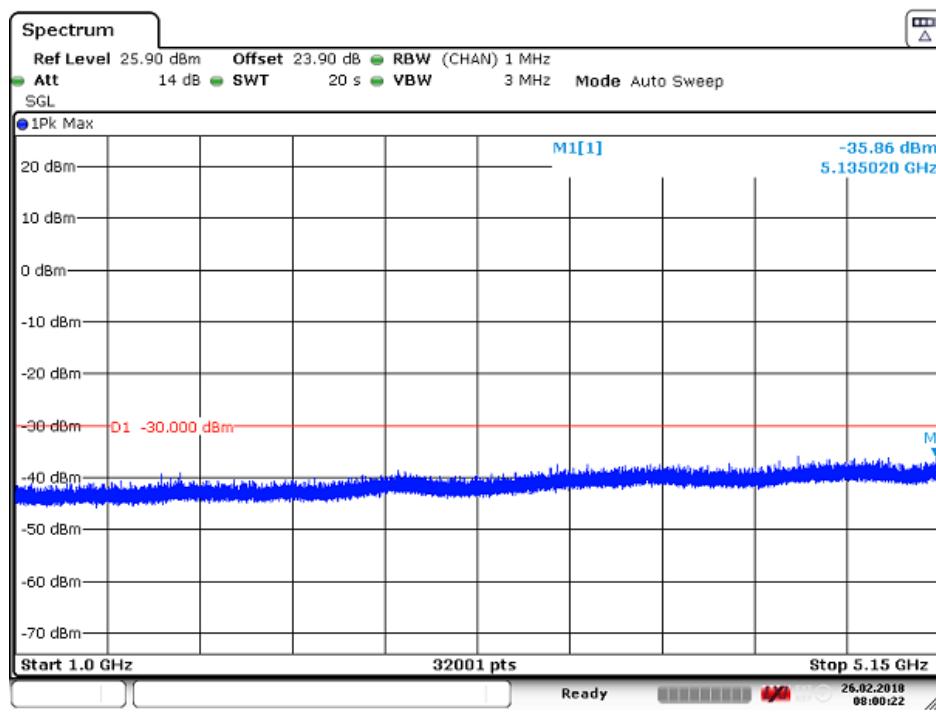
**Figure 241 Spurious Emissions (9kHz – 1GHz) – 64QAM (5220.0 MHz) (20MHz Channel BW)**



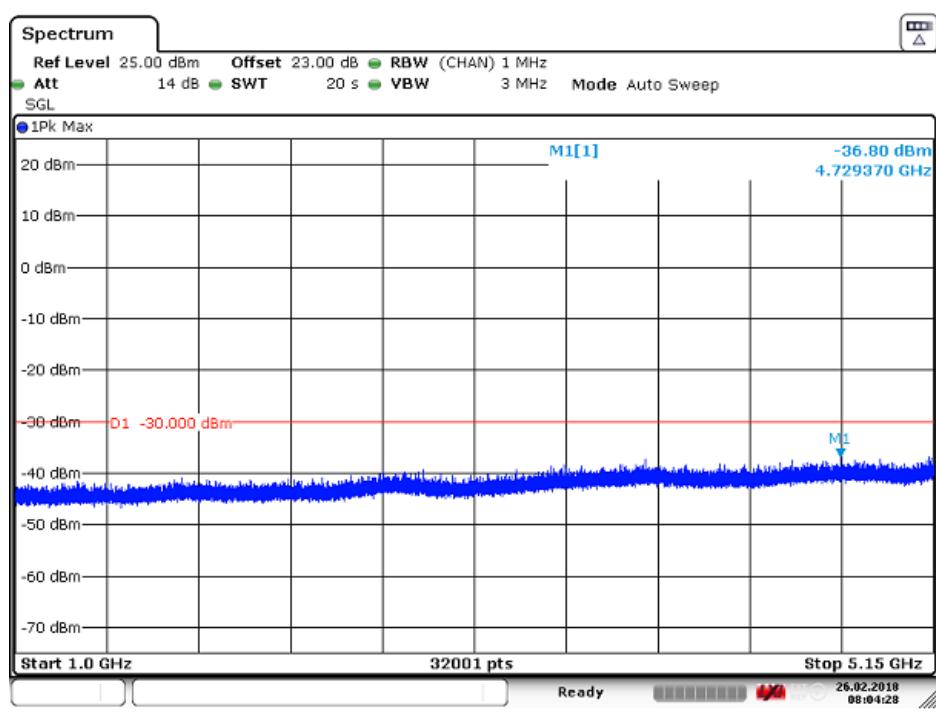
**Figure 242 Spurious Emissions (9kHz – 1GHz) – 16QAM (5220.0 MHz) (20MHz Channel BW)**



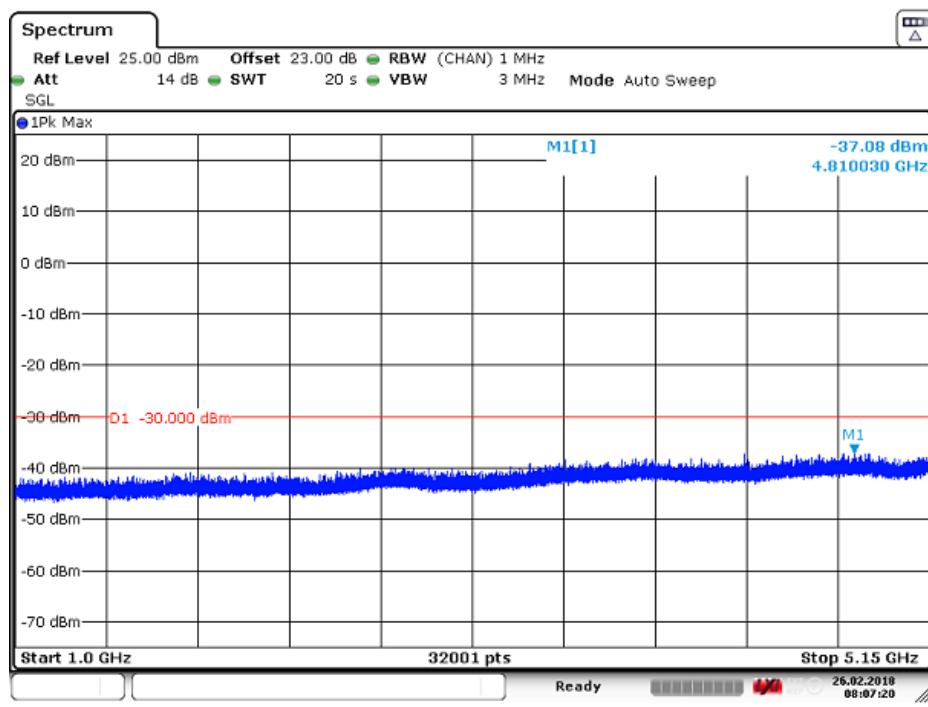
**Figure 243 Spurious Emissions (9kHz – 1GHz) – 256QAM (5220.0 MHz) (20MHz Channel BW)**



**Figure 244 Spurious Emissions (1 GHz – 5.15 GHz) – QPSK (5220.0 MHz) (20MHz Channel BW)**

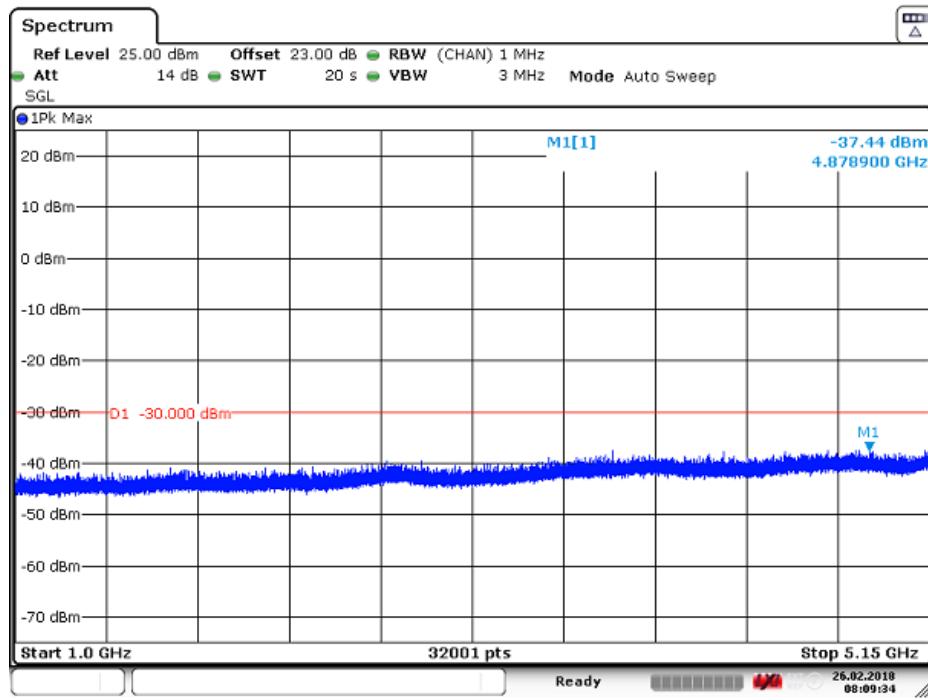


**Figure 245 Spurious Emissions (1 GHz – 5.15 GHz) – 64QAM (5220.0 MHz) (20MHz Channel BW)**



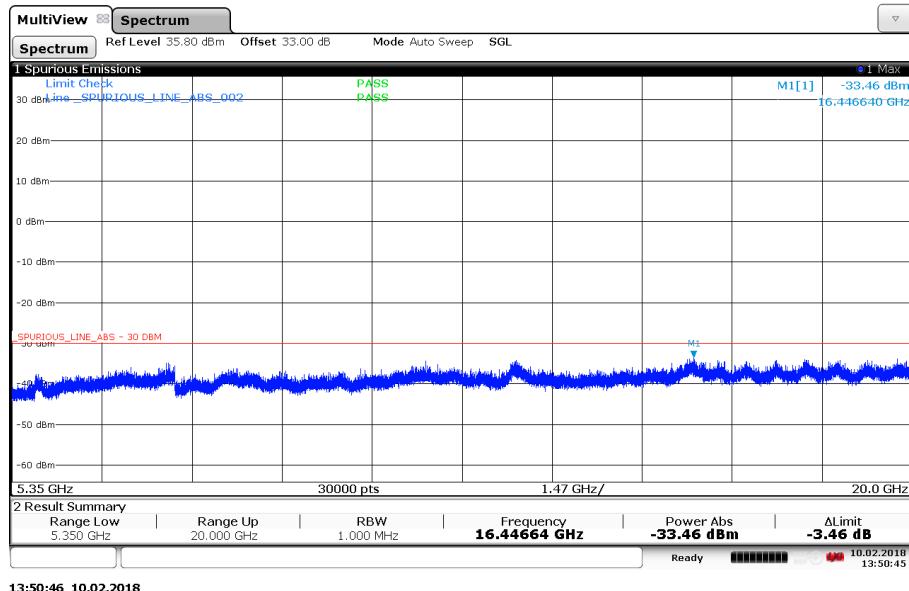
Date: 26.FEB.2018 08:07:20

**Figure 246 Spurious Emissions (1 GHz – 5.15 GHz) – 16QAM (5220.0 MHz) (20MHz Channel BW)**

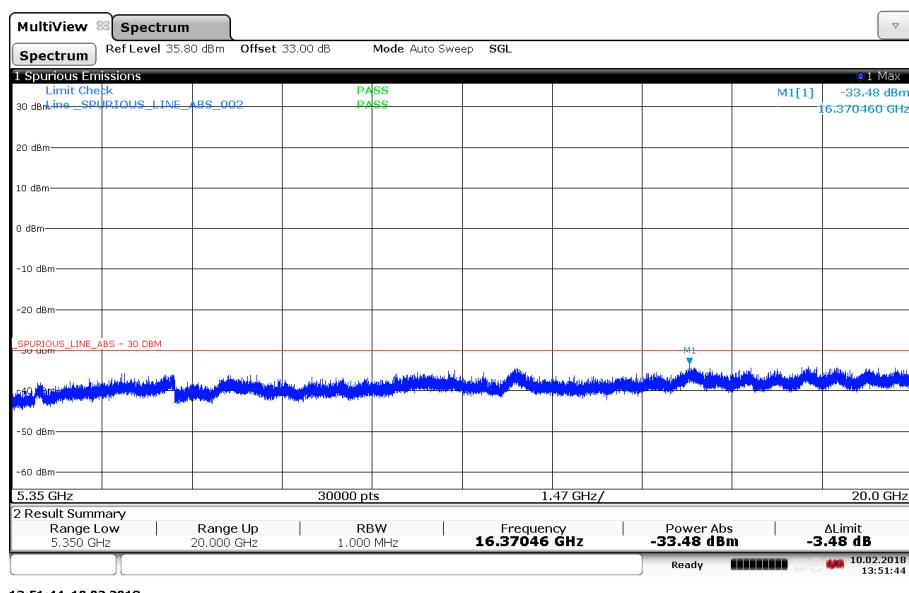


Date: 26.FEB.2018 08:09:35

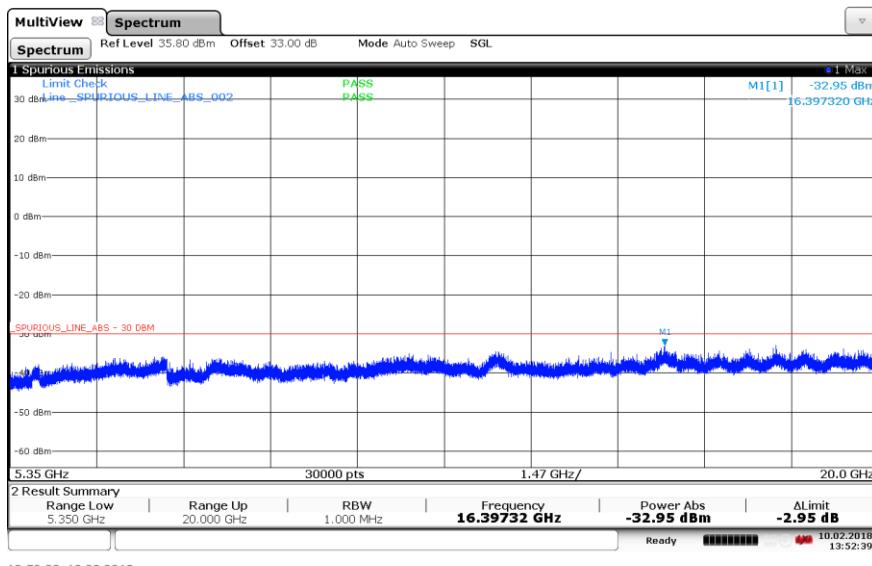
**Figure 247 Spurious Emissions (1 GHz – 5.15 GHz) – 256QAM (5220.0 MHz) (20MHz Channel BW)**



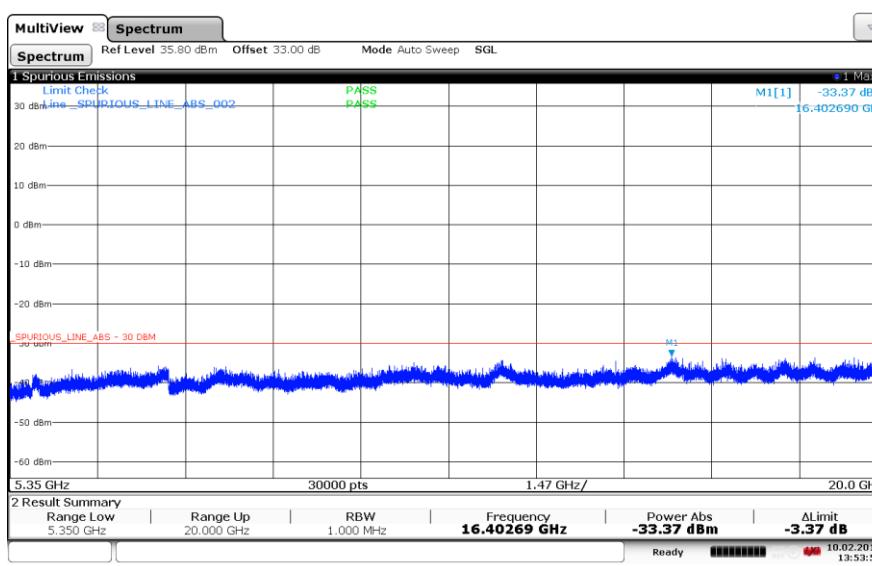
**Figure 248 Spurious Emissions (5.35 GHz – 20 GHz) – QPSK (5220.0 MHz) (20MHz Channel BW)**



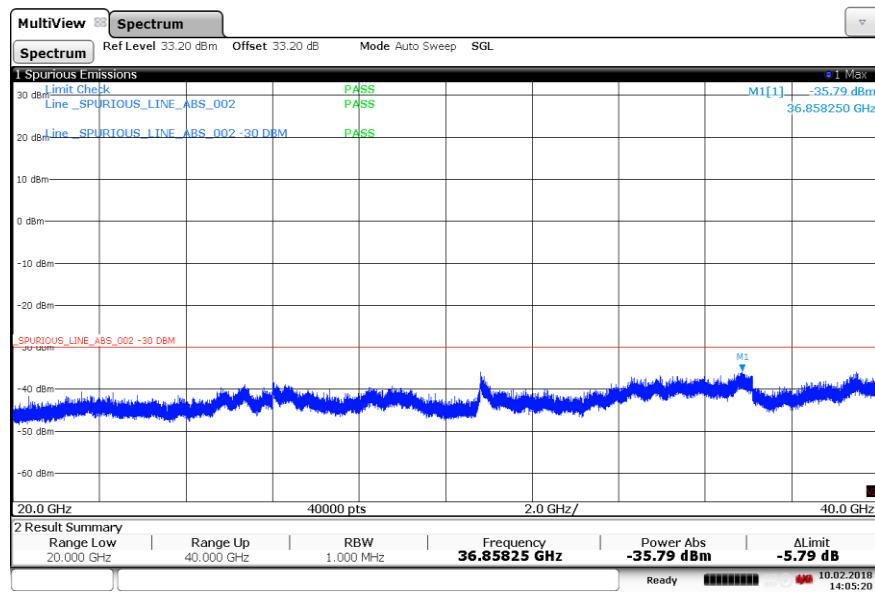
**Figure 249 Spurious Emissions (5.35 GHz – 20 GHz) – 64QAM (5220.0 MHz) (20MHz Channel BW)**



**Figure 250 Spurious Emissions (5.35 GHz – 20 GHz) – 16QAM (5220.0 MHz) (20MHz Channel BW)**

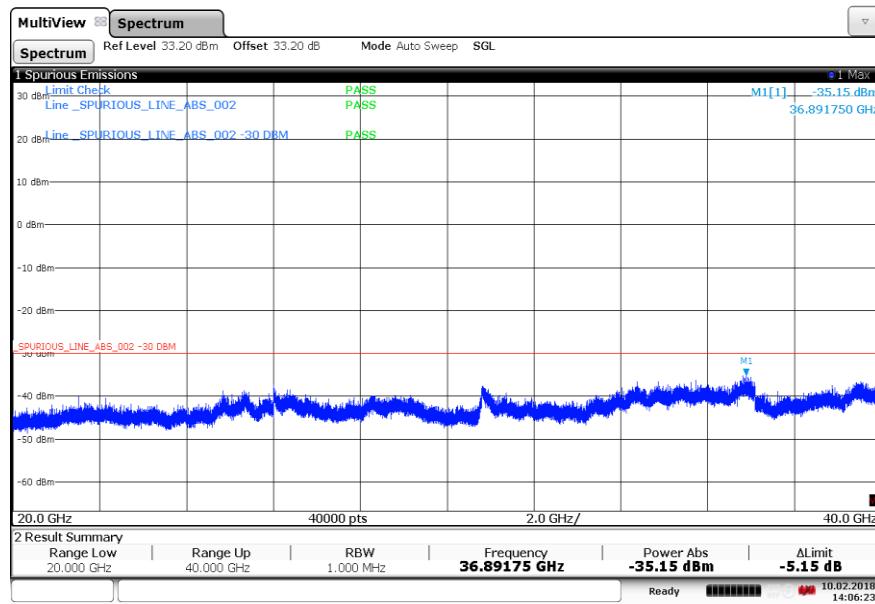


**Figure 251 Spurious Emissions (5.35 GHz – 20 GHz) – 256QAM (5220.0 MHz) (20MHz Channel BW)**



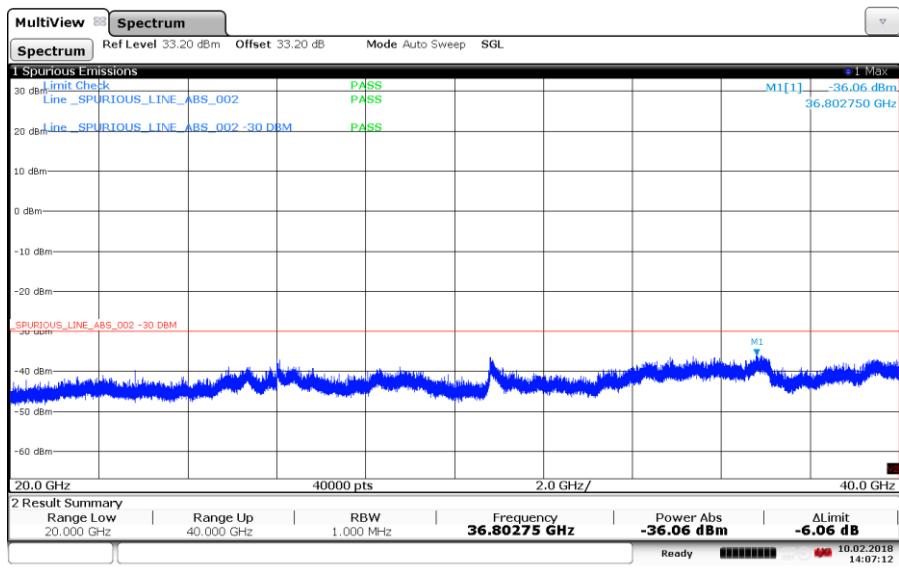
14:05:21 10.02.2018

**Figure 252 Spurious Emissions (20 GHz – 40 GHz) – QPSK (5220.0 MHz) (20MHz Channel BW)**

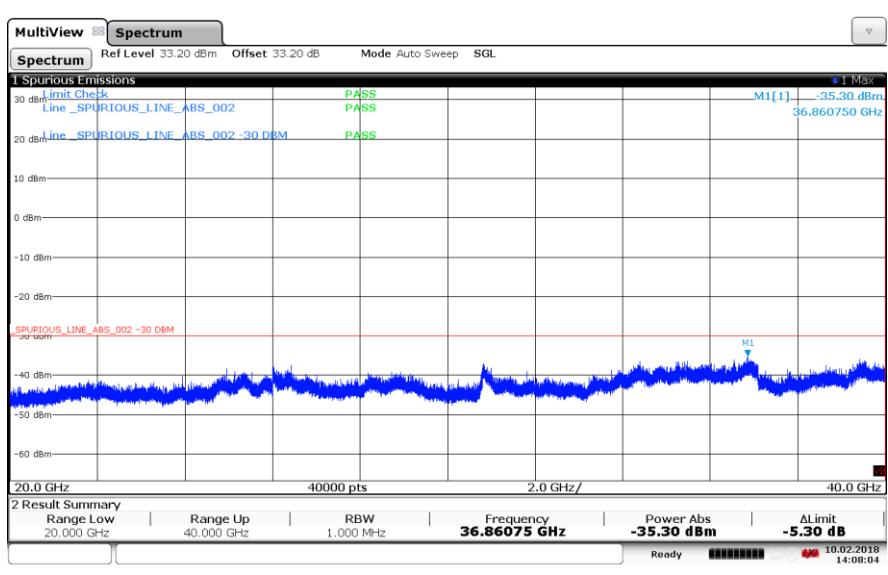


14:06:23 10.02.2018

**Figure 253 Spurious Emissions (20 GHz – 40 GHz) – 64QAM (5220.0 MHz) (20MHz Channel BW)**

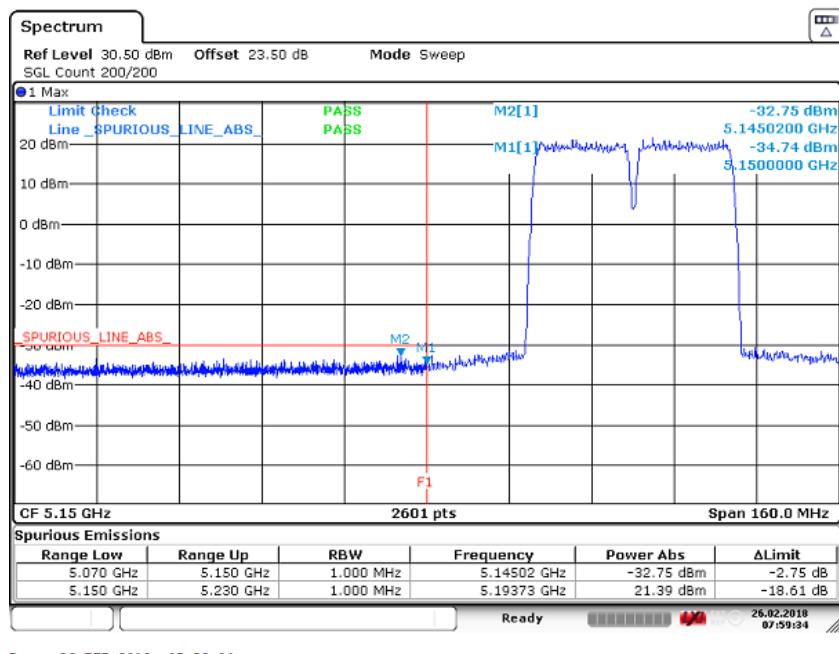


**Figure 254 Spurious Emissions (20 GHz – 40 GHz) – 16QAM (5220.0 MHz) (20MHz Channel BW)**

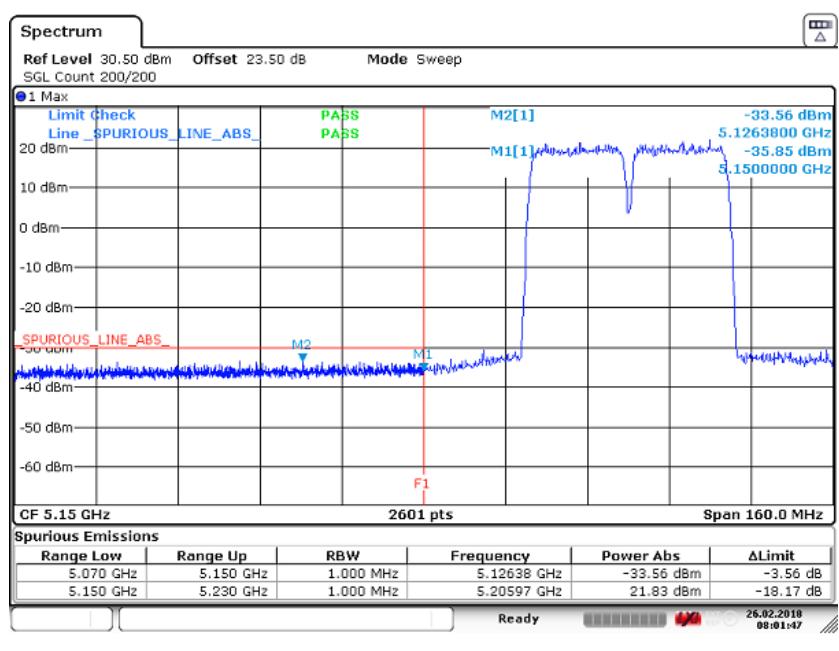


**Figure 255 Spurious Emissions (20 GHz – 40 GHz) – 256QAM (5220.0 MHz) (20MHz Channel BW)**

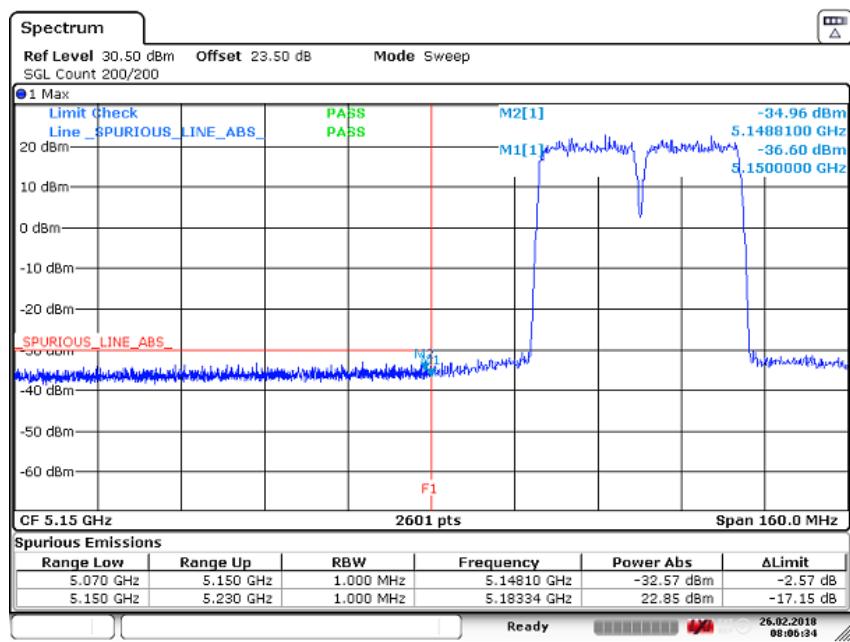
### Config B ANT2:



**Figure 256 Spurious Emissions (Lower Band Edge) – QPSK (5180.0/ 5200.0 MHz) (2 X 20MHz Channel BW)**

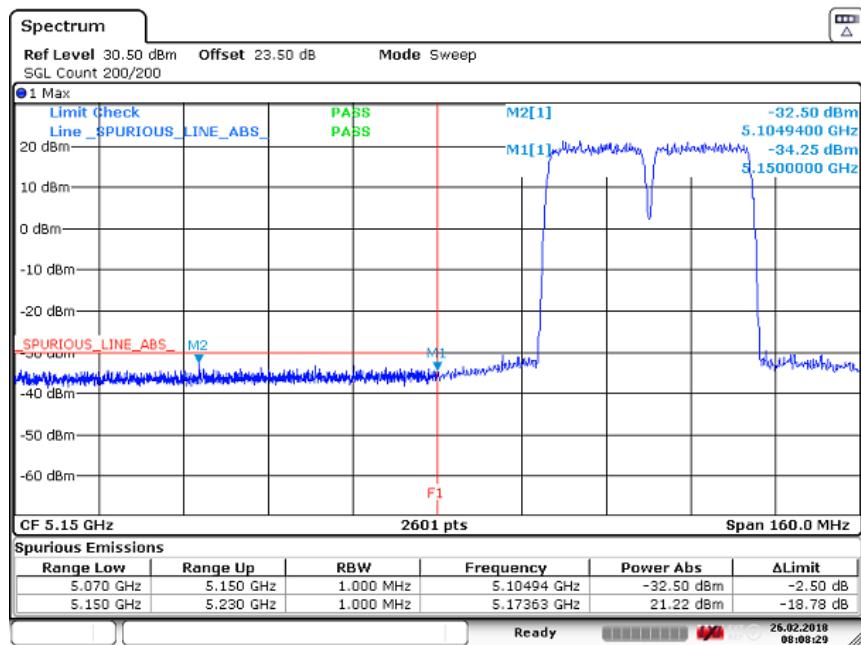


**Figure 257 Spurious Emissions (Lower Band Edge) – 64QAM (5180.0/ 5200.0 MHz) (2 X 20MHz Channel BW)**



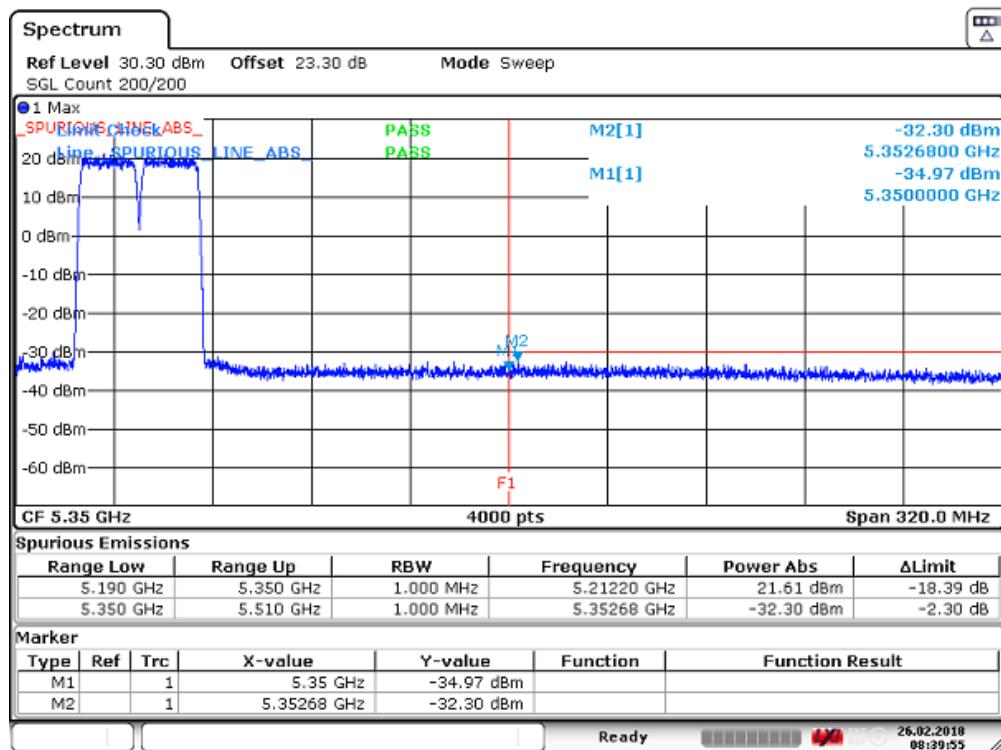
Date: 26.FEB.2018 08:06:35

**Figure 258 Spurious Emissions (Lower Band Edge) – 16QAM (5180.0/ 5200.0 MHz) (2 X 20MHz Channel BW)**

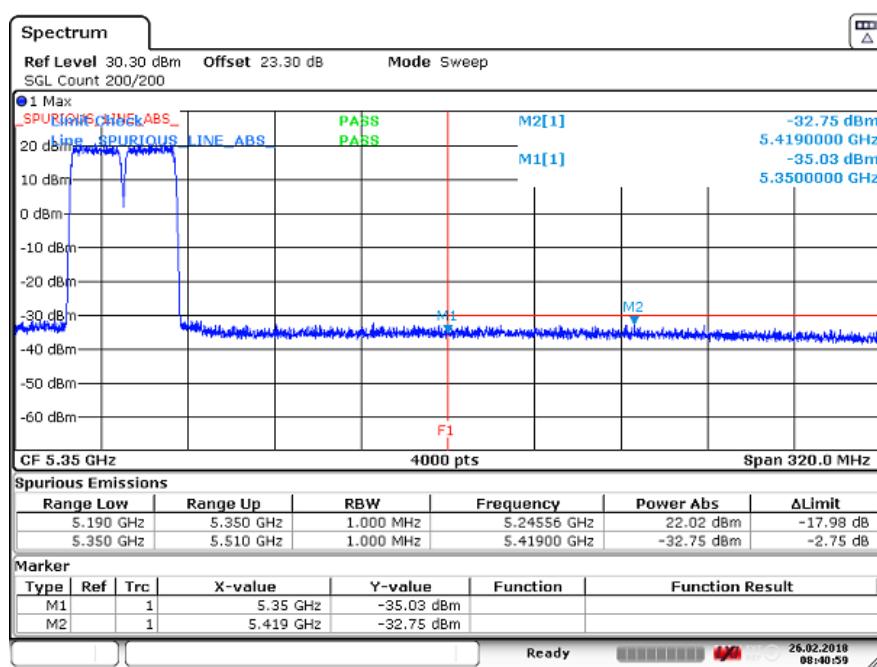


Date: 26.FEB.2018 08:08:29

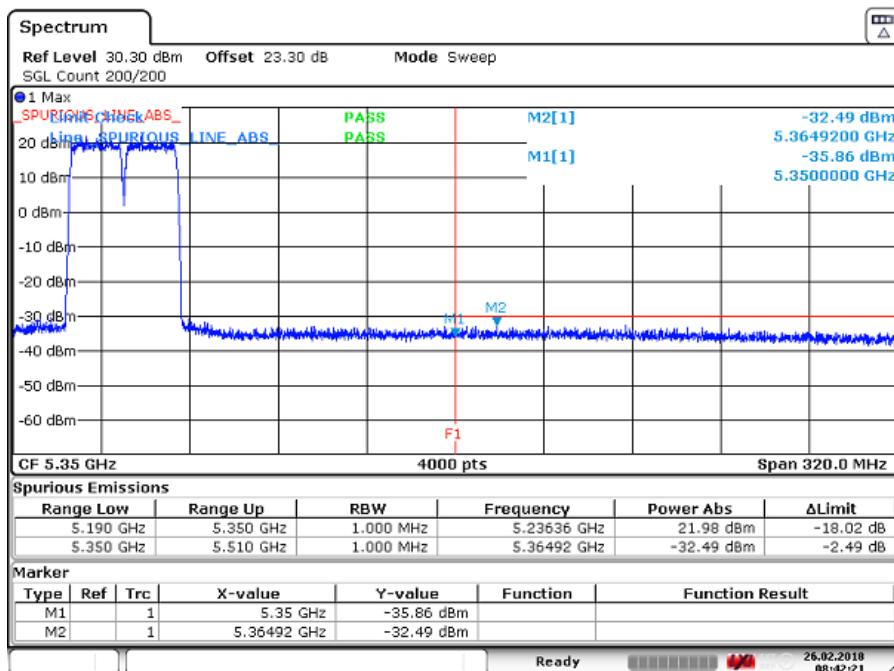
**Figure 259 Spurious Emissions (Lower Band Edge) – 256QAM (5180.0/ 5200.0 MHz) (2 X 20MHz Channel BW)**



**Figure 260 Spurious Emissions (Upper Band Edge) – QPSK (5220.0/ 5240.0 MHz) (2 X 20MHz Channel BW)**

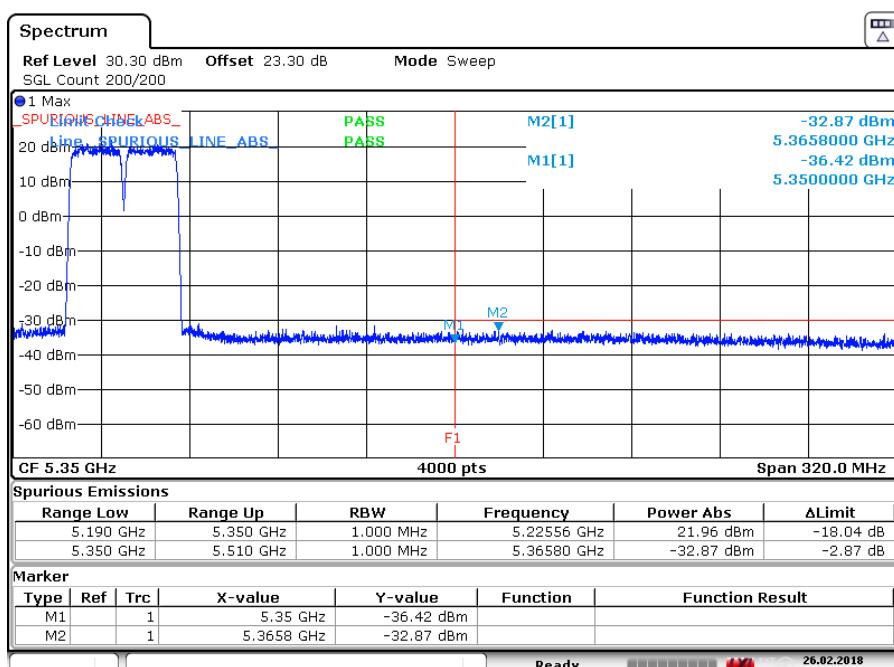


**Figure 261 Spurious Emissions (Upper Band Edge) – 64QAM (5220.0/ 5240.0 MHz) (2 X 20MHz Channel BW)**



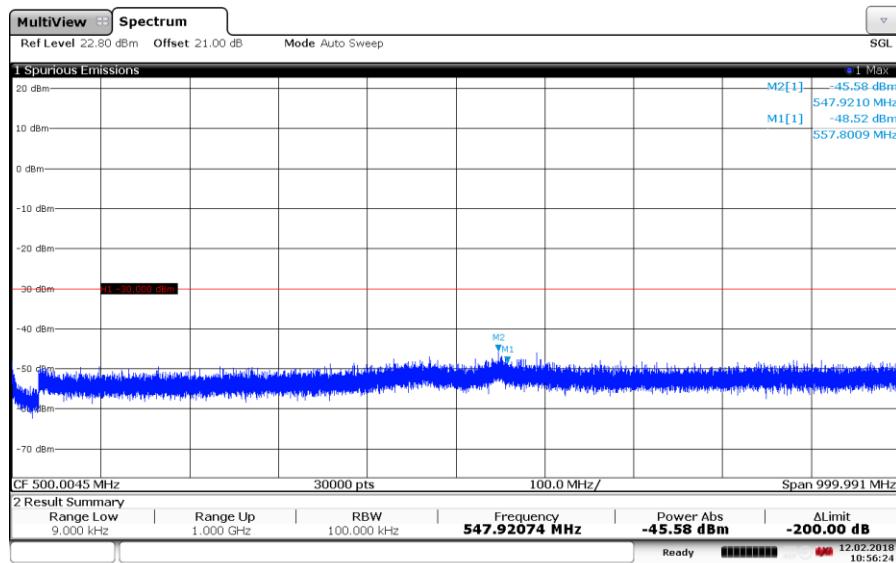
Date: 26.FEB.2018 08:42:21

**Figure 262 Spurious Emissions (Upper Band Edge) – 16QAM (5220.0/ 5240.0 MHz) (2 X 20MHz Channel BW)**

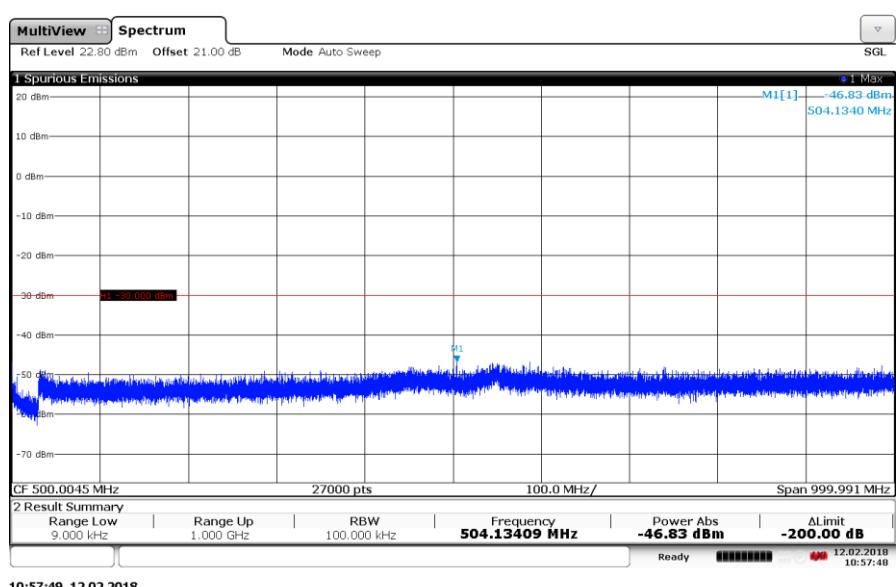


Date: 26.FEB.2018 08:43:43

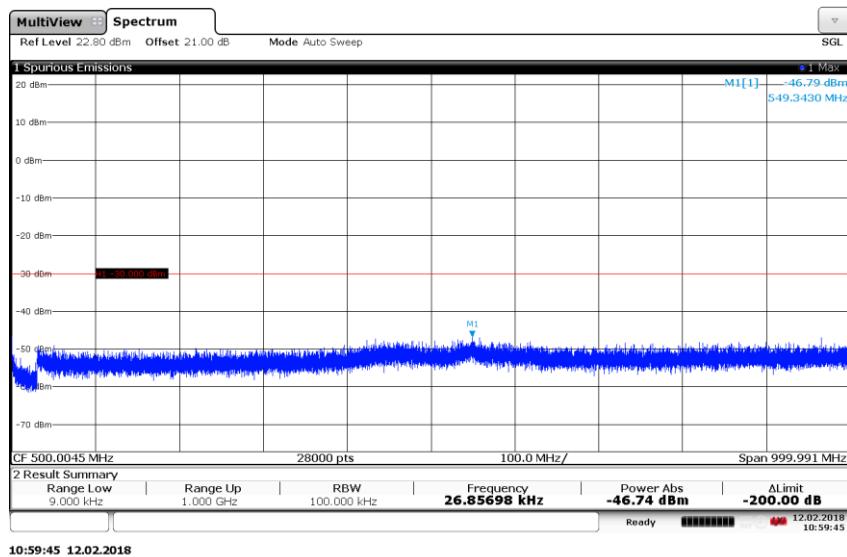
**Figure 263 Spurious Emissions (Upper Band Edge) – 256QAM (5220.0/ 5240.0 MHz) (2 X 20MHz Channel BW)**



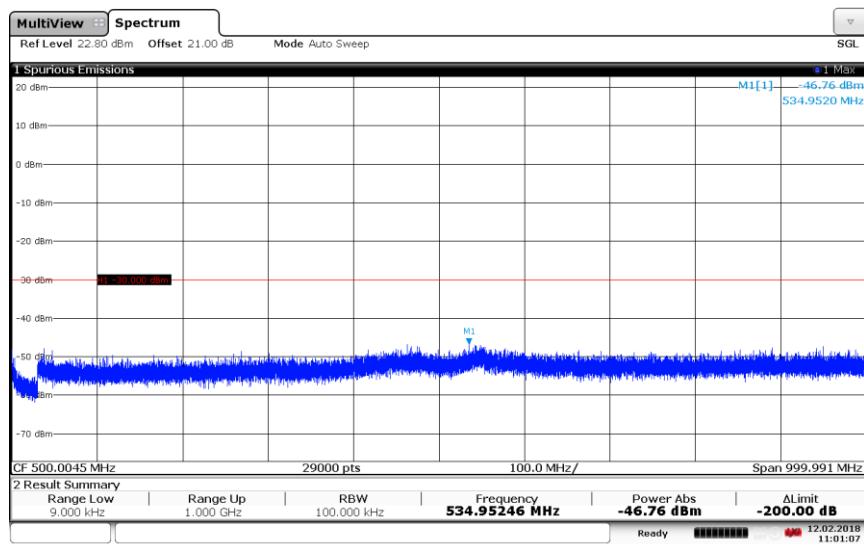
**Figure 264 Spurious Emissions (9kHz – 1GHz) - QPSK (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



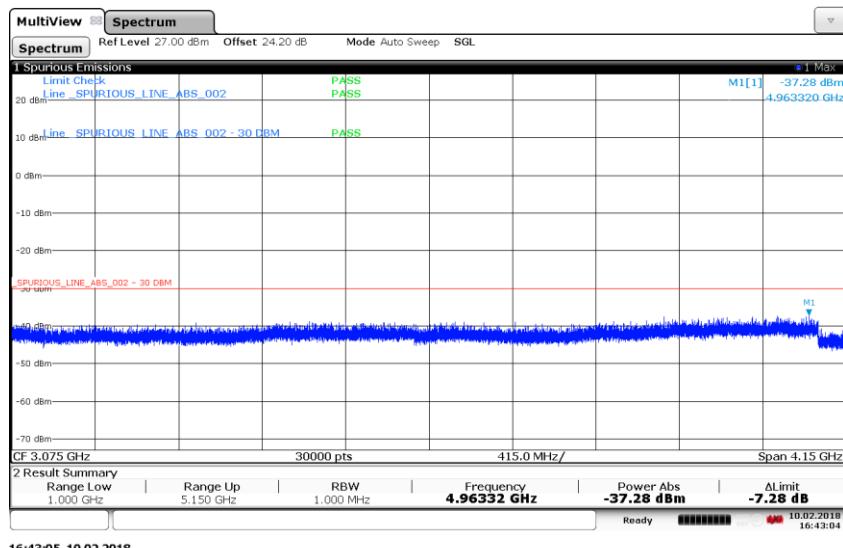
**Figure 265 Spurious Emissions (9kHz – 1GHz) – 64QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



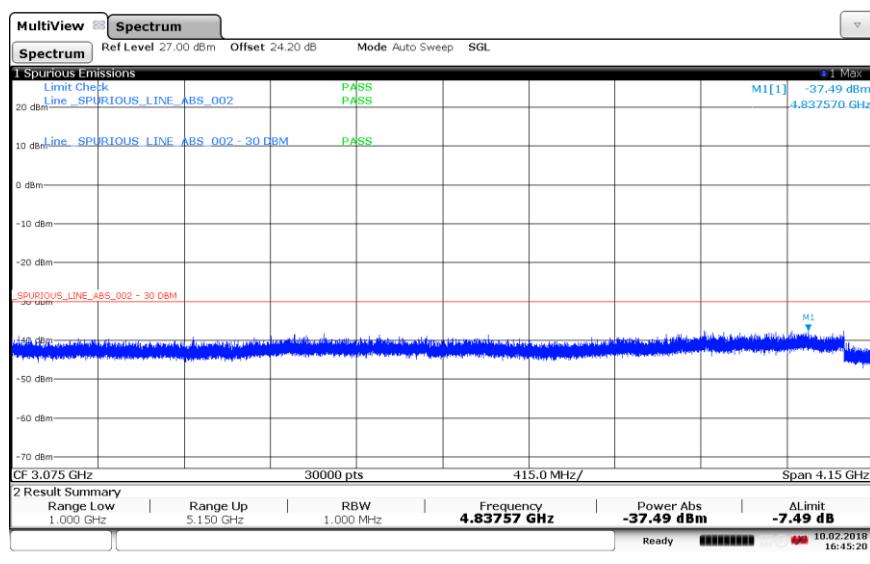
**Figure 266 Spurious Emissions (9kHz – 1GHz) – 16QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



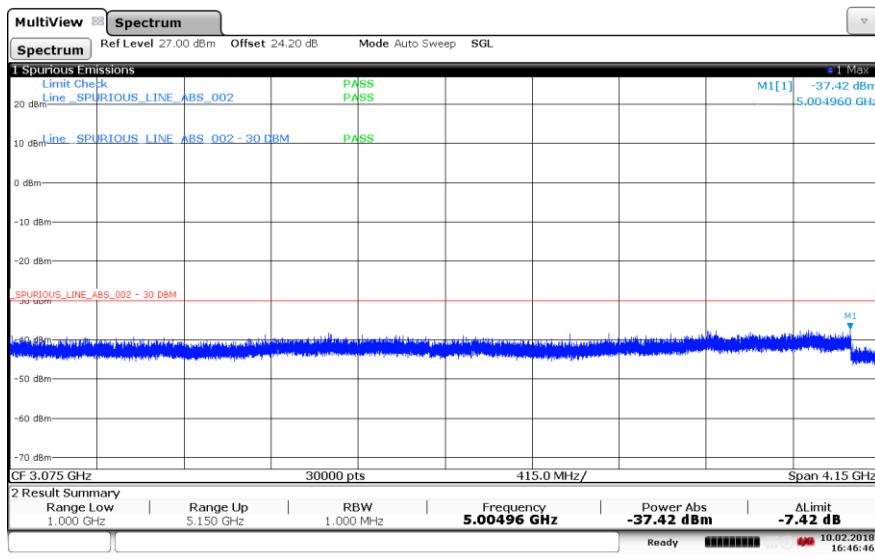
**Figure 267 Spurious Emissions (9kHz – 1GHz) – 256QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



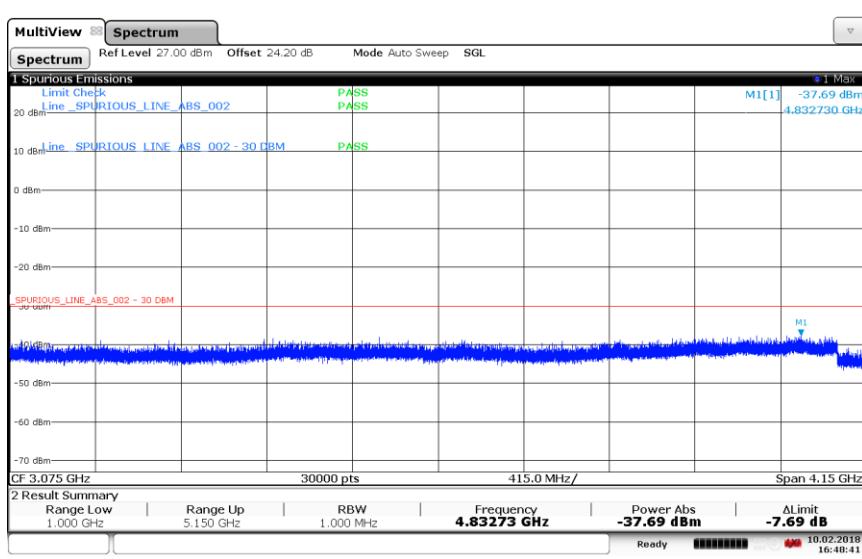
**Figure 268 Spurious Emissions (1 GHz – 5.15 GHz) – QPSK (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



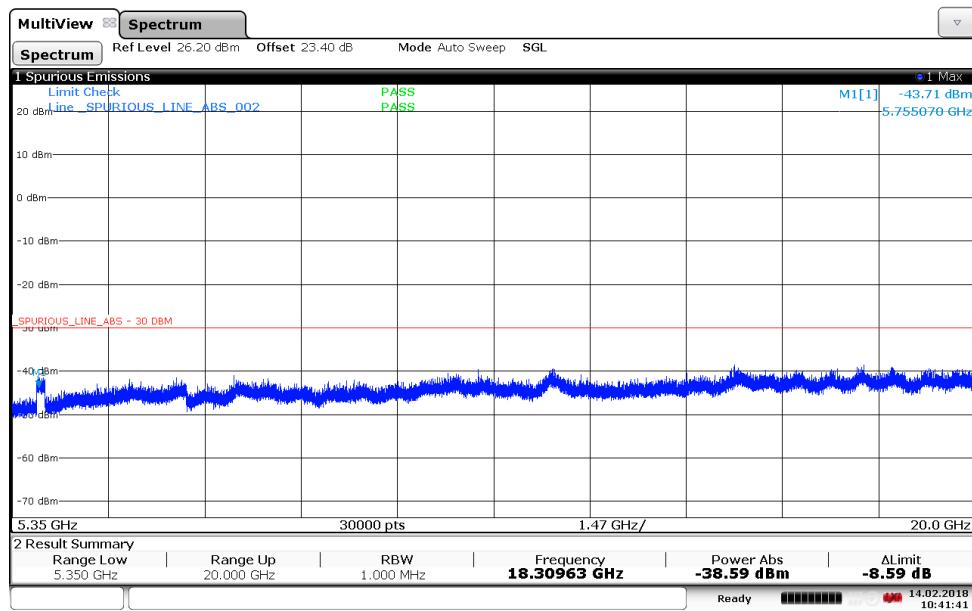
**Figure 269 Spurious Emissions (1 GHz – 5.15 GHz) – 64QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



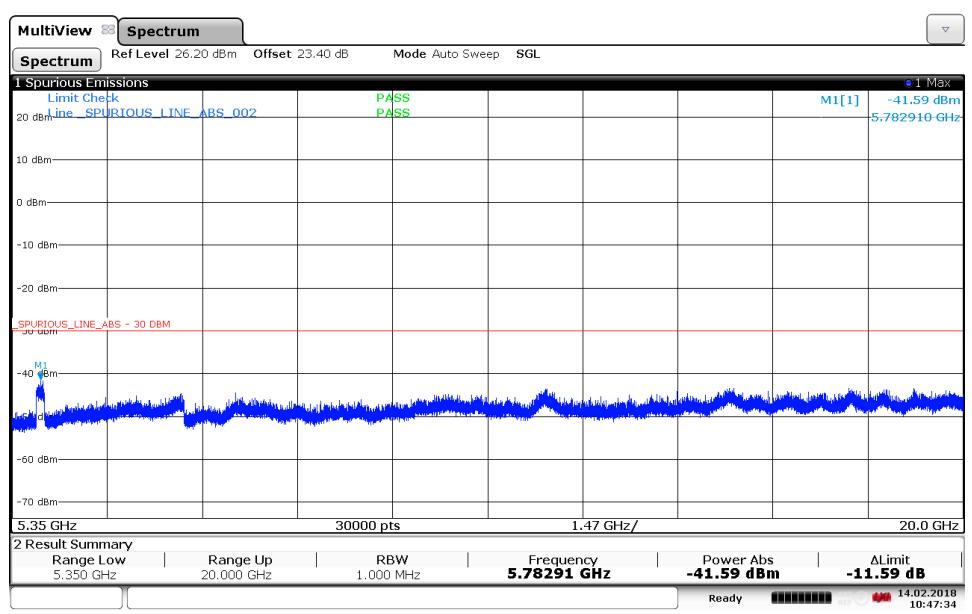
**Figure 270 Spurious Emissions (1 GHz – 5.15 GHz) – 16QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



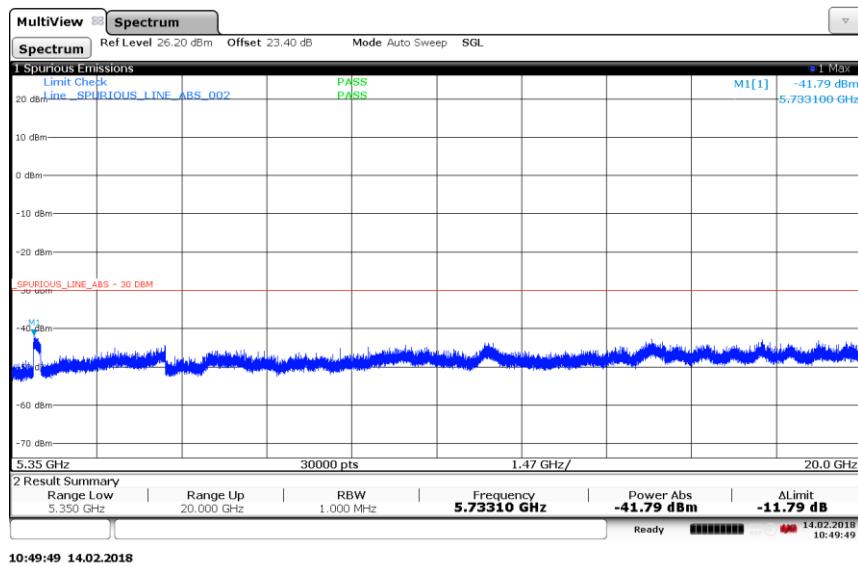
**Figure 271 Spurious Emissions (1 GHz – 5.15 GHz) – 256QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



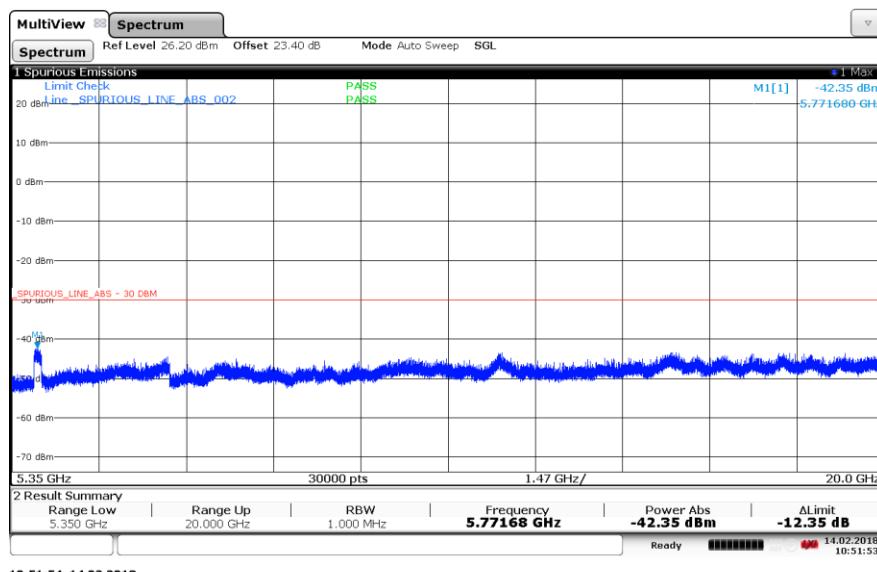
**Figure 272 Spurious Emissions (5.35 GHz – 20 GHz) – QPSK (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



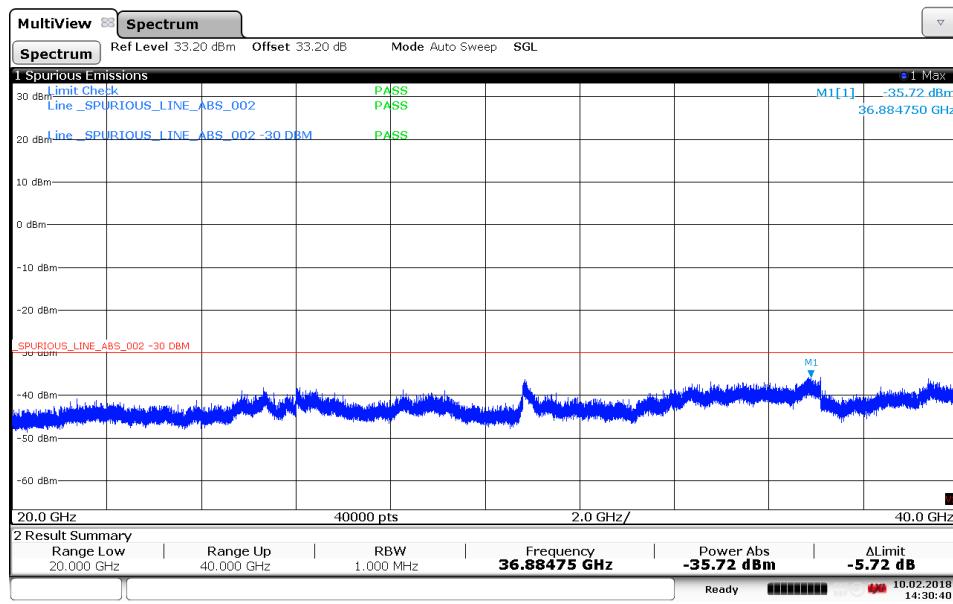
**Figure 273 Spurious Emissions (5.35 GHz – 20 GHz) – 64QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



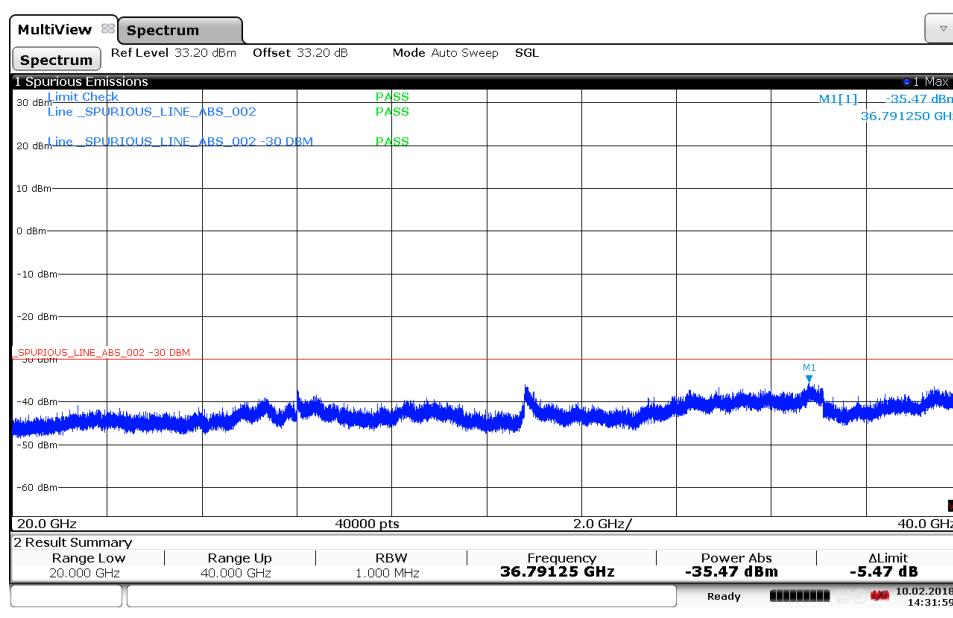
**Figure 274 Spurious Emissions (5.35 GHz – 20 GHz) – 16QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



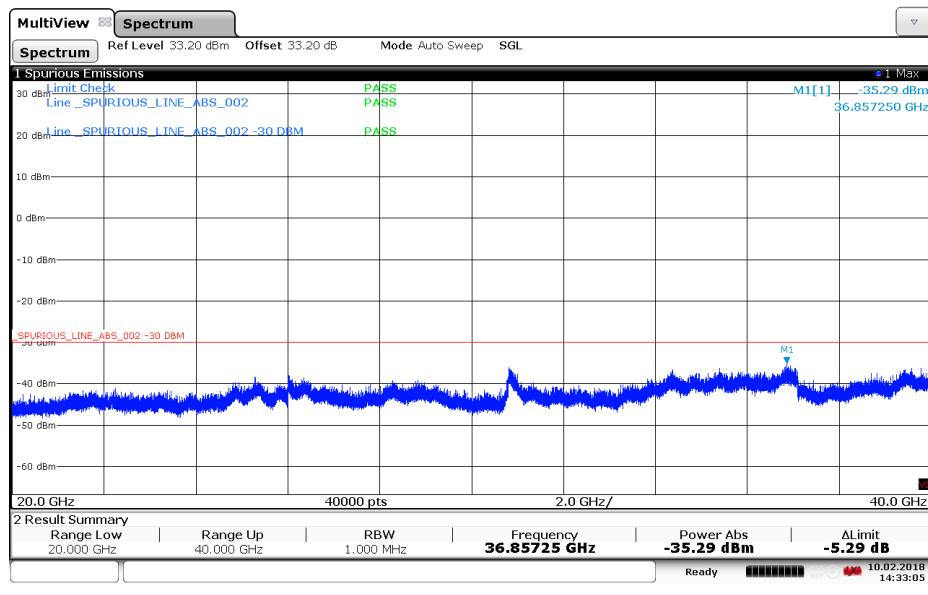
**Figure 275 Spurious Emissions (5.35 GHz – 20 GHz) – 256QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



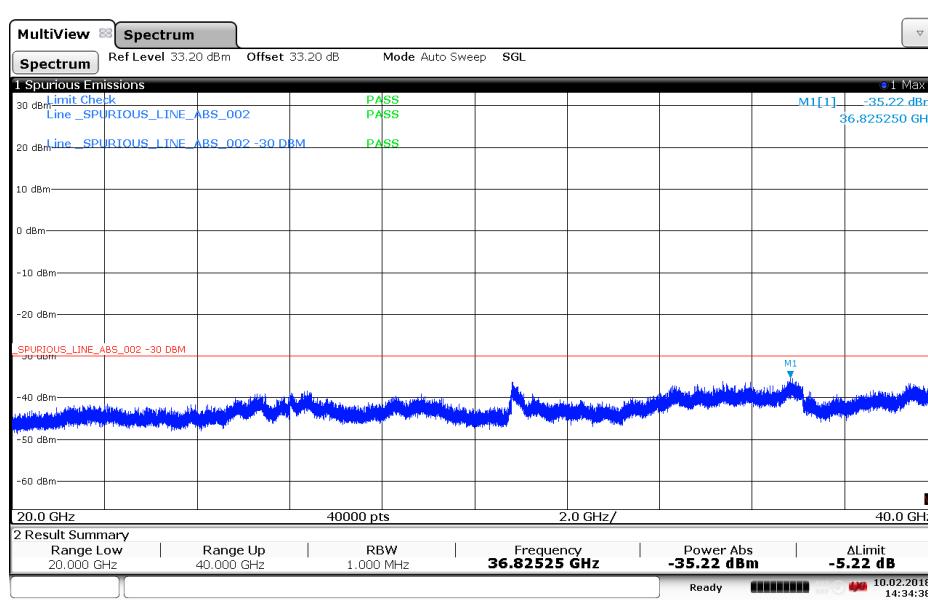
**Figure 276 Spurious Emissions (20 GHz – 40 GHz) – QPSK (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



**Figure 277 Spurious Emissions (20 GHz – 40 GHz) – 64QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**

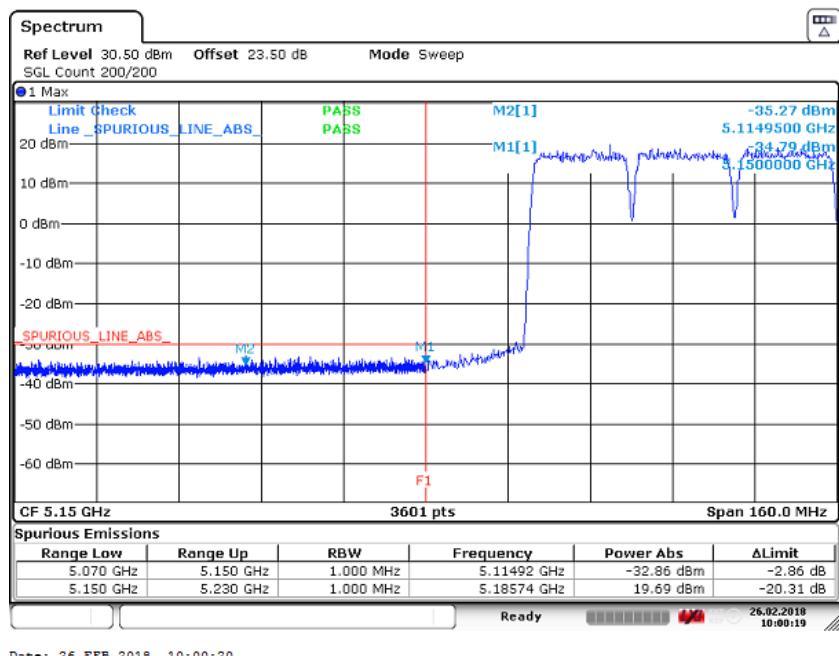


**Figure 278 Spurious Emissions (20 GHz – 40 GHz) – 16QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**



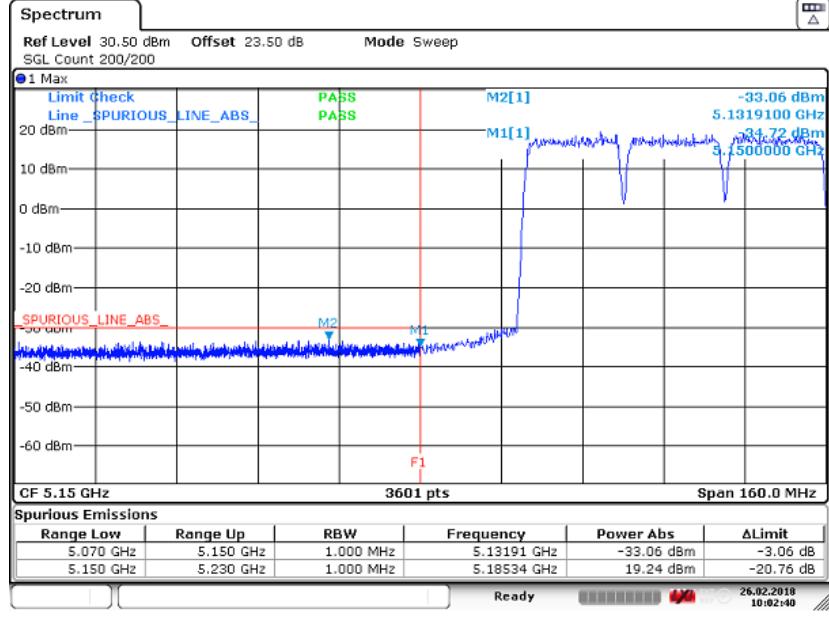
**Figure 279 Spurious Emissions (20 GHz – 40 GHz) – 256QAM (5200.0/ 5220.0 MHz) (2 X 20MHz Channel BW)**

### Config C ANT2:



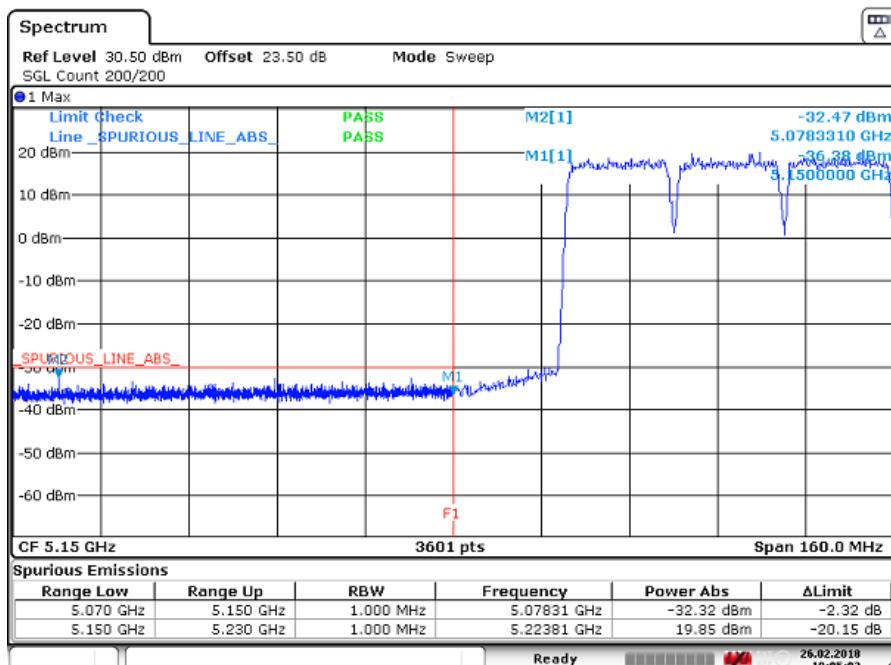
Date: 26.FEB.2018 10:00:20

**Figure 280 Spurious Emissions (Lower Band Edge) – QPSK (5180.0/ 5200.0/ 5220.0 MHz) (20MHz Channel BW)**

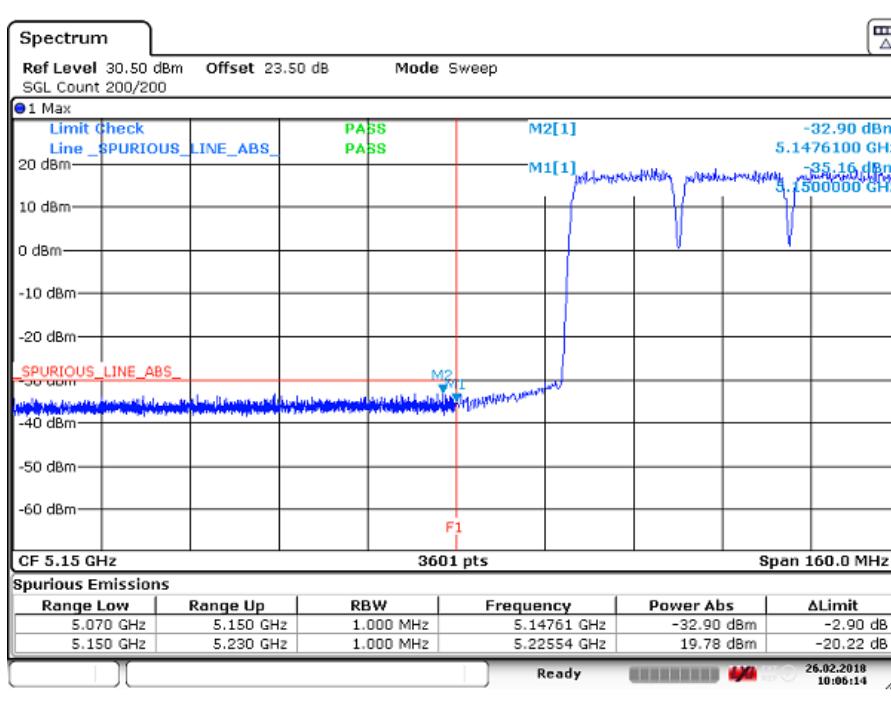


Date: 26.FEB.2018 10:02:40

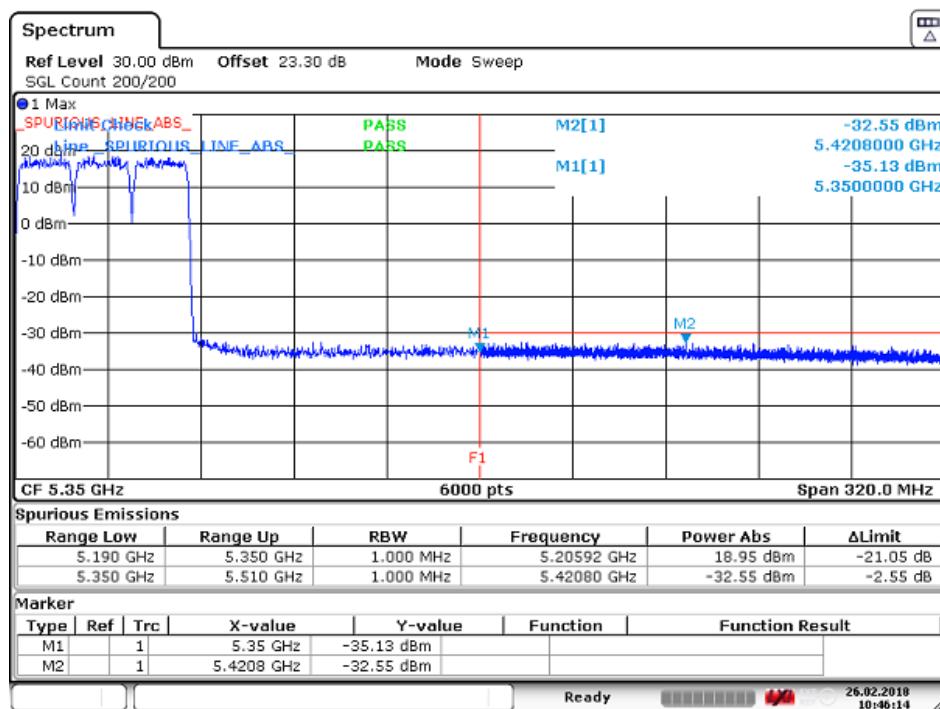
**Figure 281 Spurious Emissions (Lower Band Edge) – 64QAM (5180.0/ 5200.0/ 5220.0 MHz) (3 X 20MHz Channel BW)**



**Figure 282 Spurious Emissions (Lower Band Edge) – 16QAM (5180.0/ 5200.0/ 5220.0 MHz) (3 X 20MHz Channel BW)**

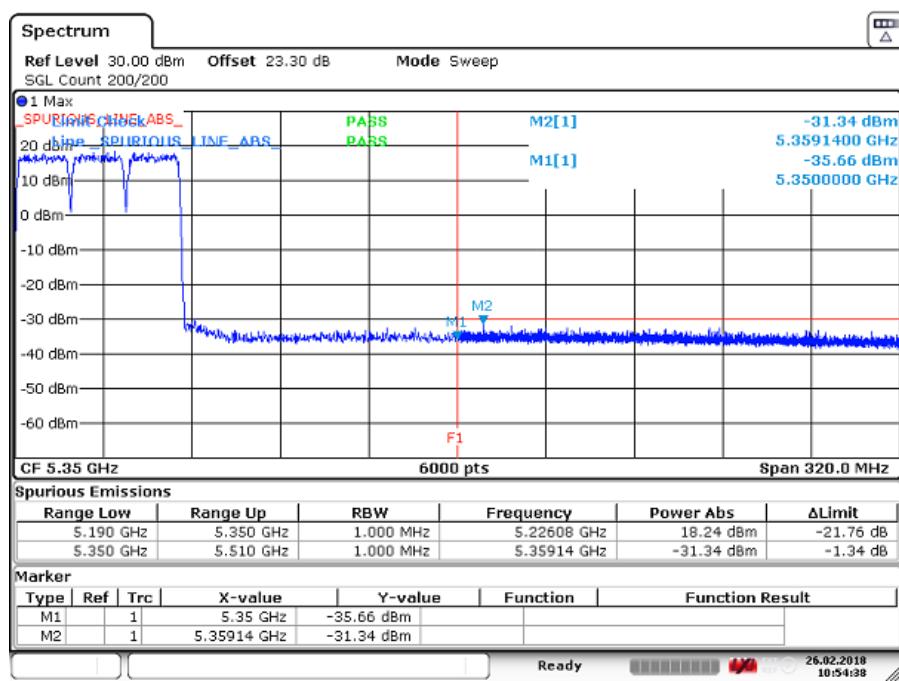


**Figure 283 Spurious Emissions (Lower Band Edge) – 256QAM (5180.0/ 5200.0/ 5220.0 MHz) (3 X 20MHz Channel BW)**



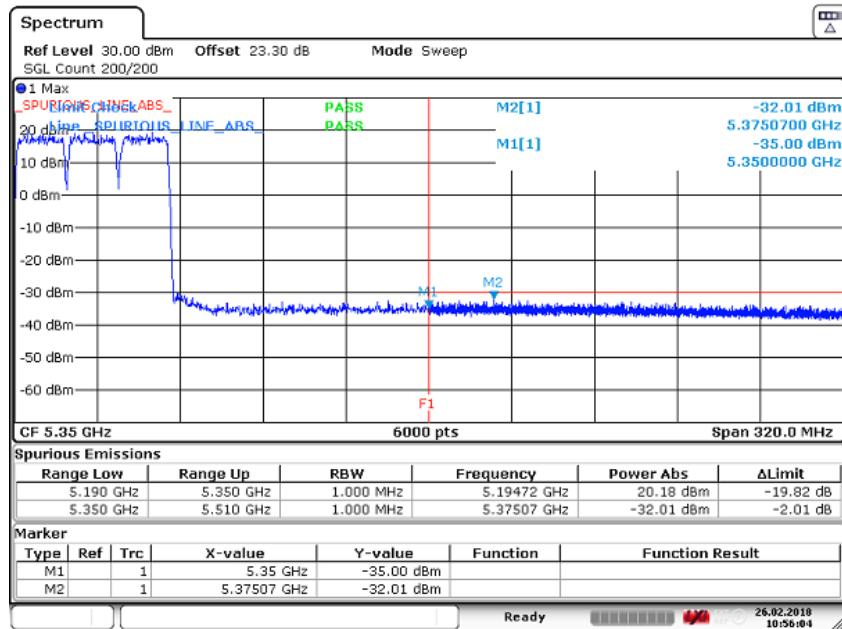
Date: 26.FEB.2018 10:46:15

**Figure 284 Spurious Emissions (Upper Band Edge) – QPSK (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**

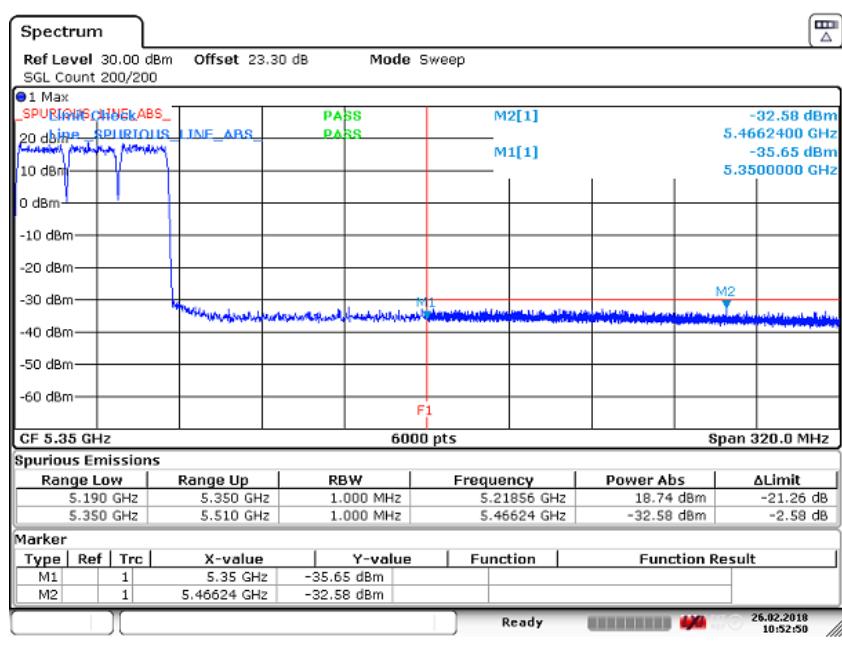


Date: 26.FEB.2018 10:54:39

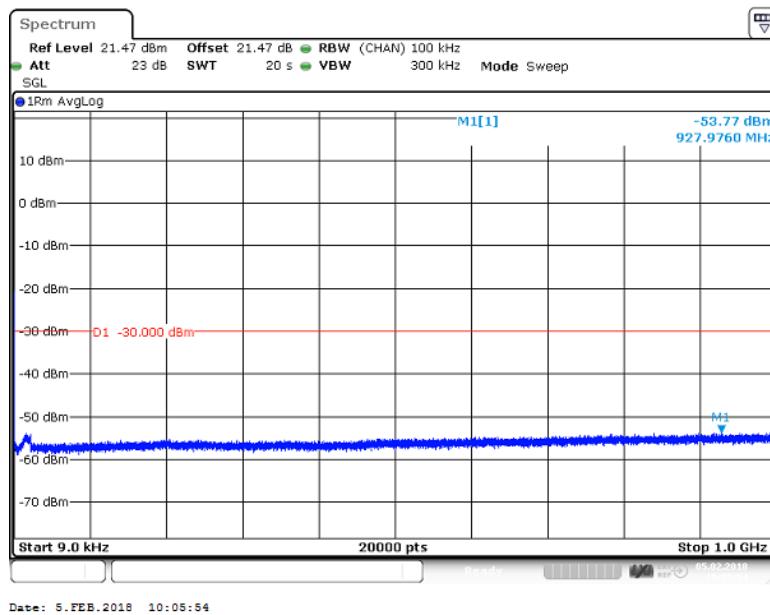
**Figure 285 Spurious Emissions (Upper Band Edge) – 64QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



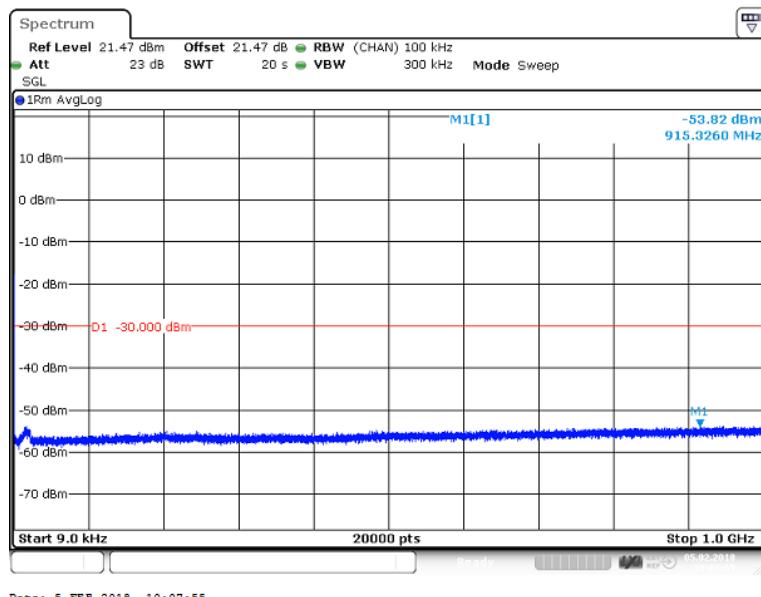
**Figure 286 Spurious Emissions (Upper Band Edge) – 16QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



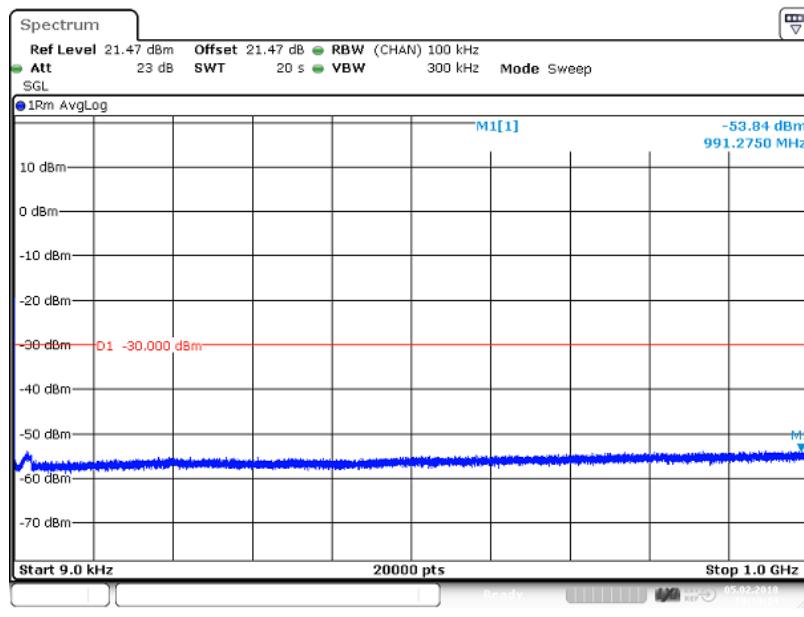
**Figure 287 Spurious Emissions (Upper Band Edge) – 256QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



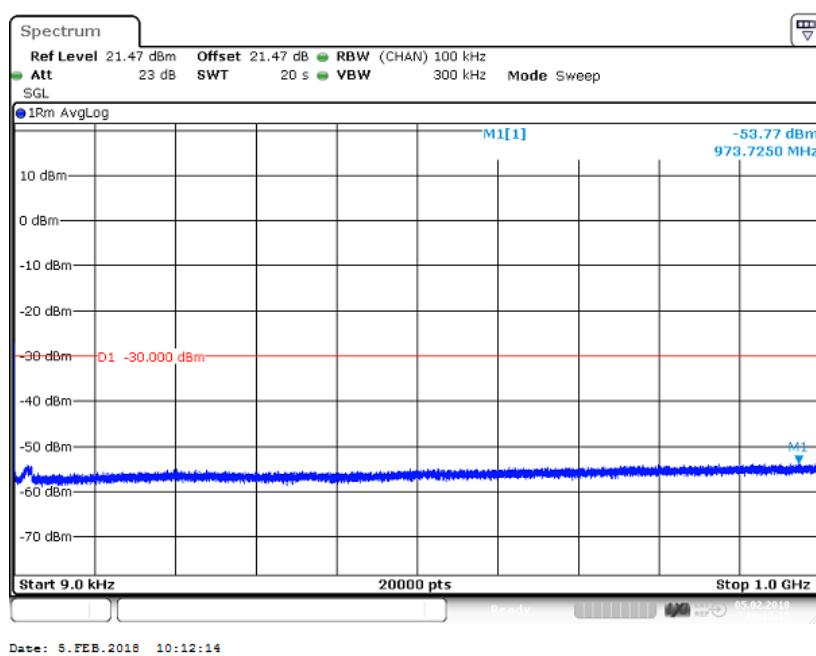
**Figure 288 Spurious Emissions (9kHz – 1GHz) - QPSK (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



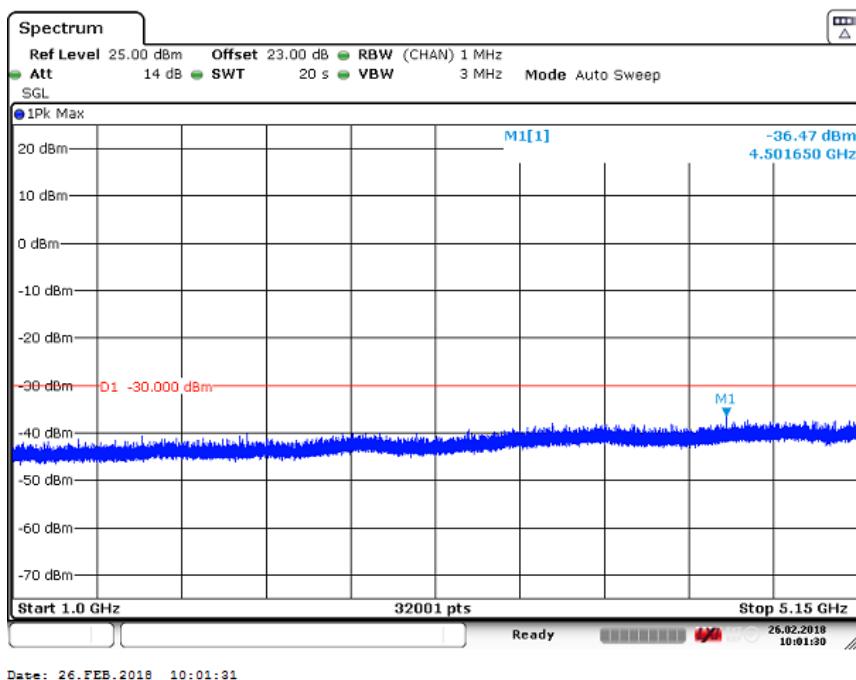
**Figure 289 Spurious Emissions (9kHz – 1GHz) – 64QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



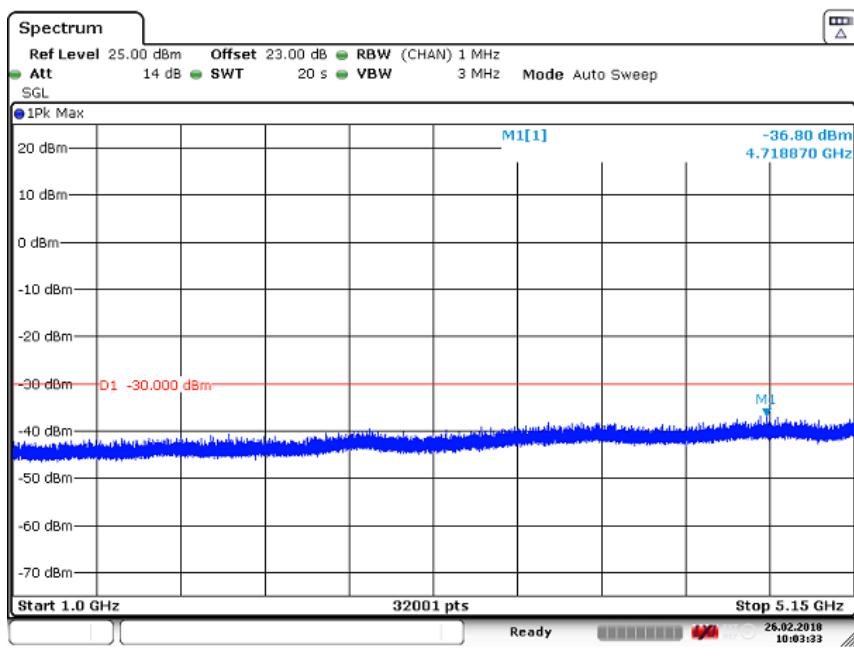
**Figure 290 Spurious Emissions (9kHz – 1GHz) – 16QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



**Figure 291 Spurious Emissions (9kHz – 1GHz) – 256QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



**Figure 292 Spurious Emissions (1 GHz – 5.15 GHz) – QPSK (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**



**Figure 293 Spurious Emissions (1 GHz – 5.15 GHz) – 64QAM (5200.0/ 5220.0/ 5240.0 MHz) (3 X 20MHz Channel BW)**