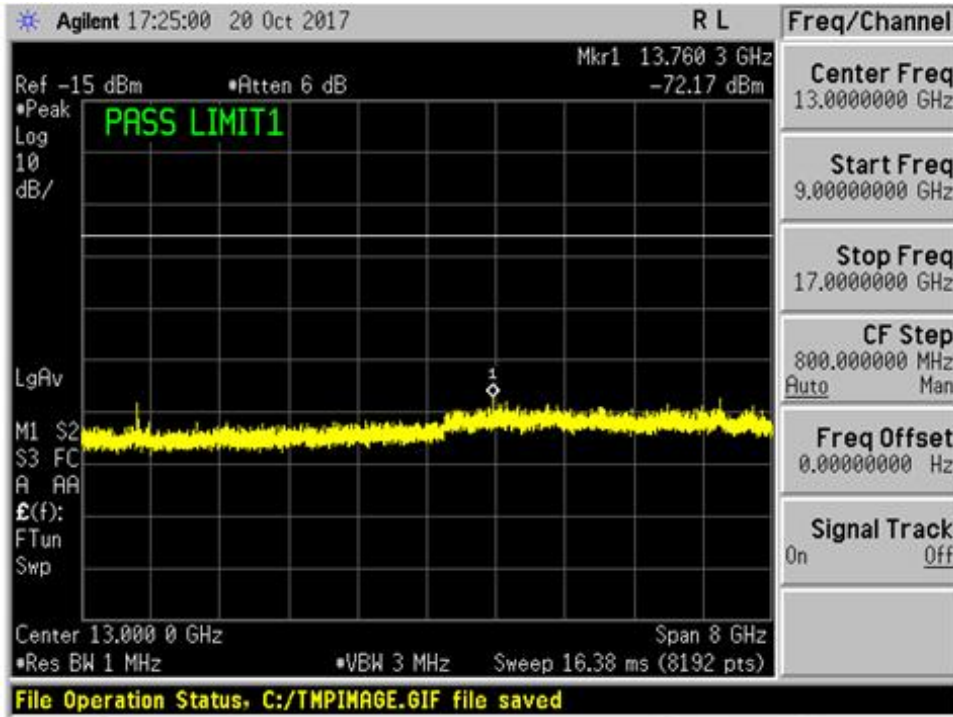


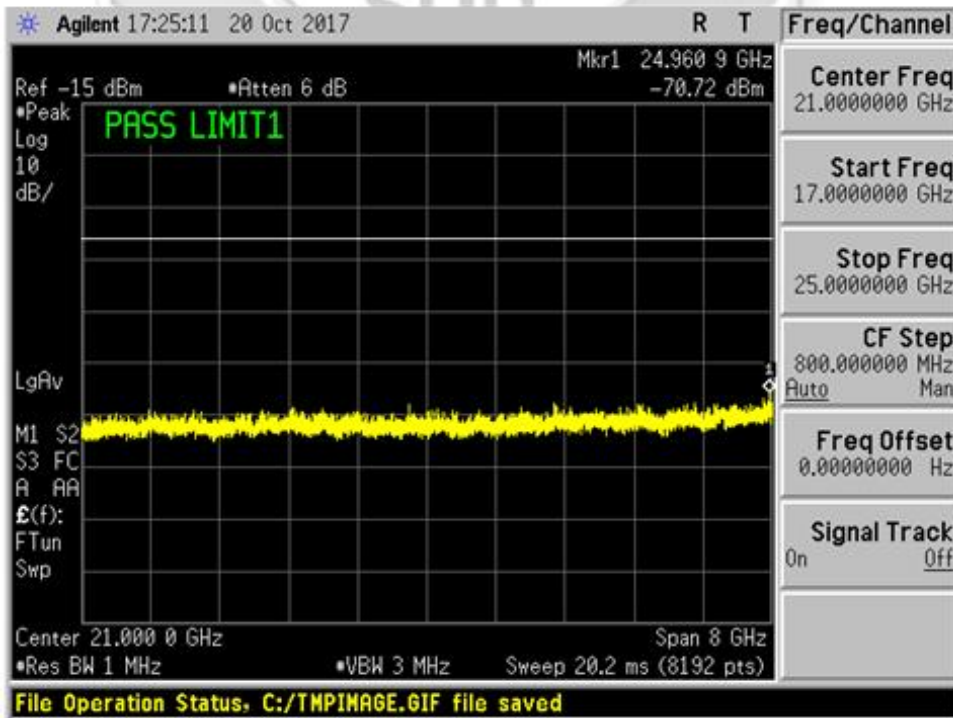


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 146 – Channel 1 (lower ch) @DQPSK 2Mbps



Plot 147 – Channel 1 (lower ch) @DQPSK 2Mbps

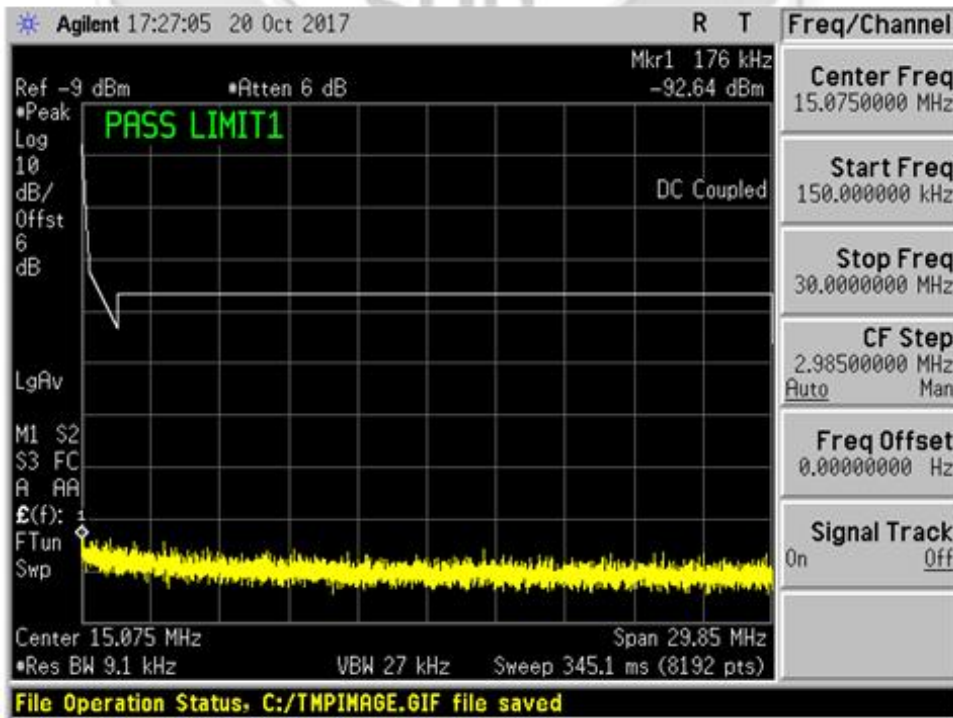


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 148 – Channel 1 (lower ch) @ CCK 11Mbps

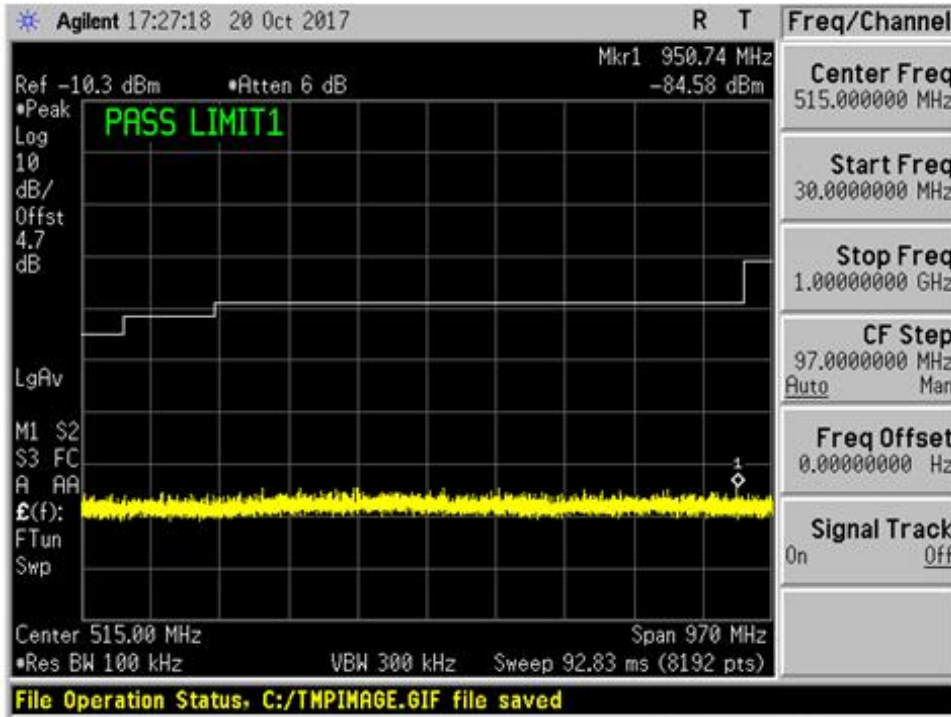


Plot 149 – Channel 1 (lower ch) @ CCK 11Mbps

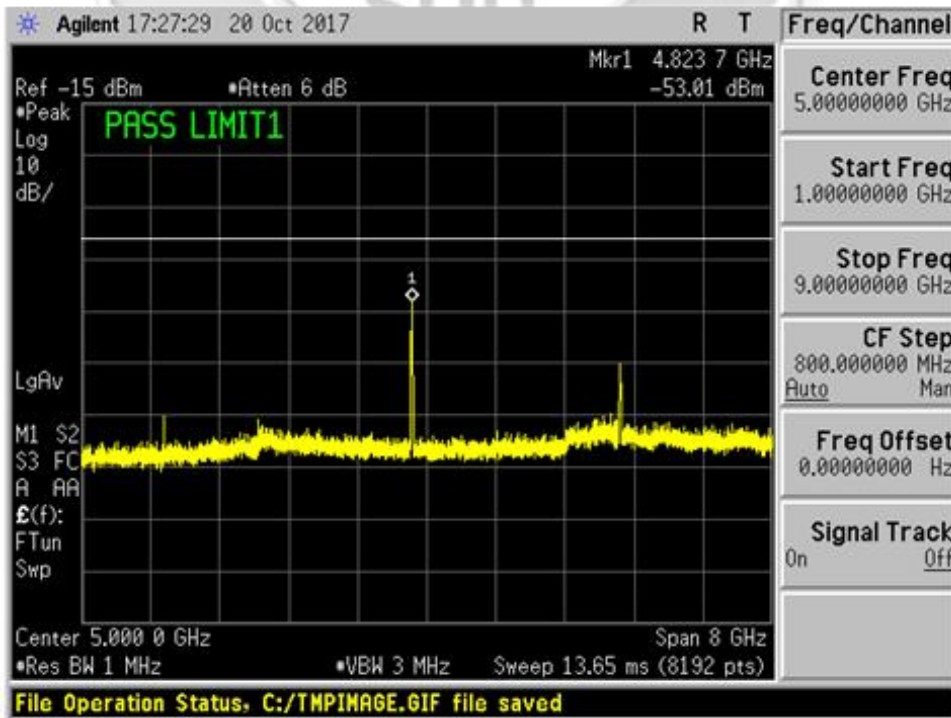


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 150 – Channel 1 (lower ch) @CCK 11Mbps

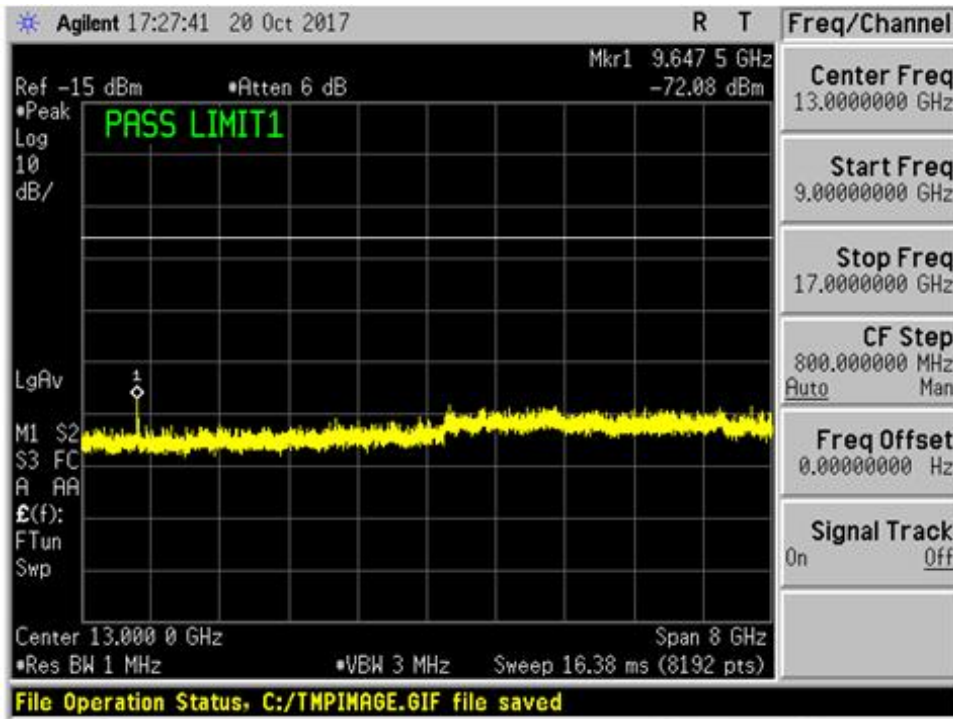


Plot 151 – Channel 1 (lower ch) @CCK 11Mbps

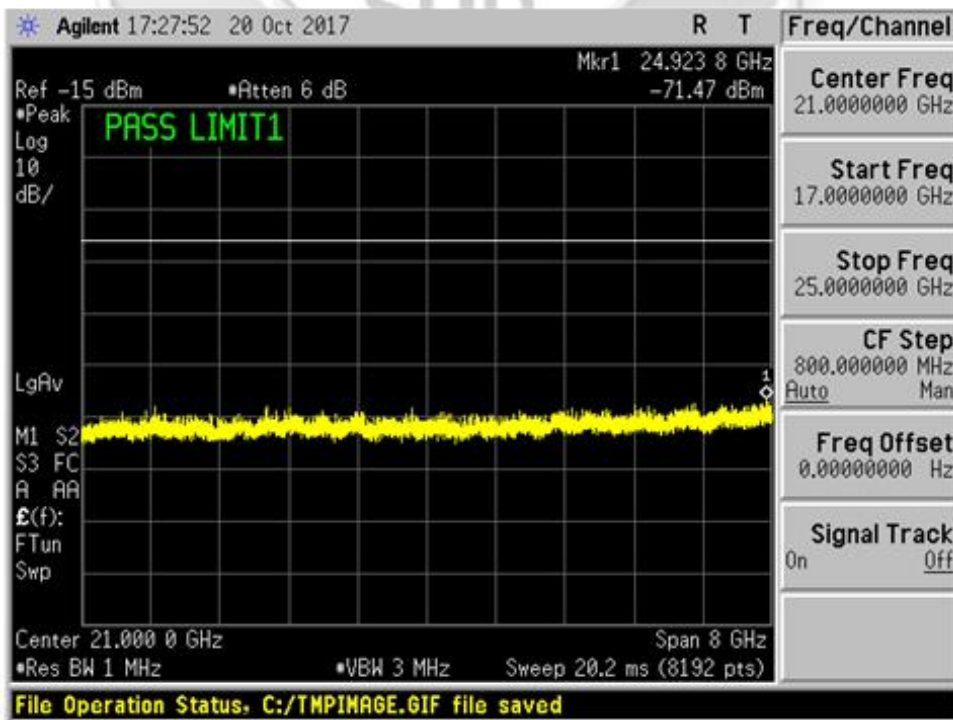


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 152 – Channel 1 (lower ch) @CCK 11Mbps



Plot 153 – Channel 1 (lower ch) @CCK 11Mbps

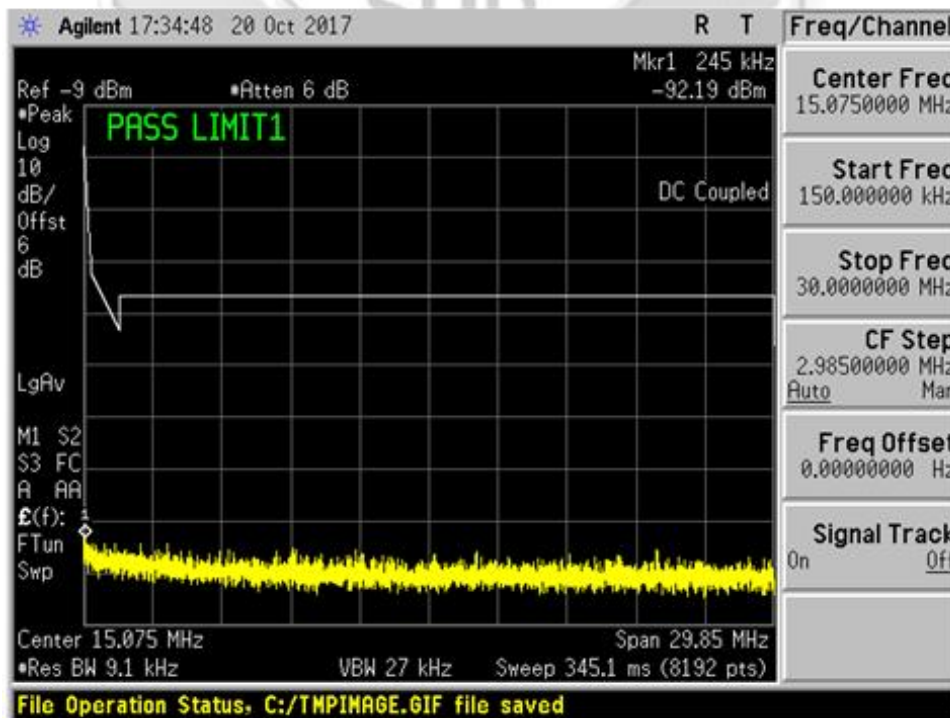


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 154 – Channel 6 (middle ch) @DBPSK 1Mbps

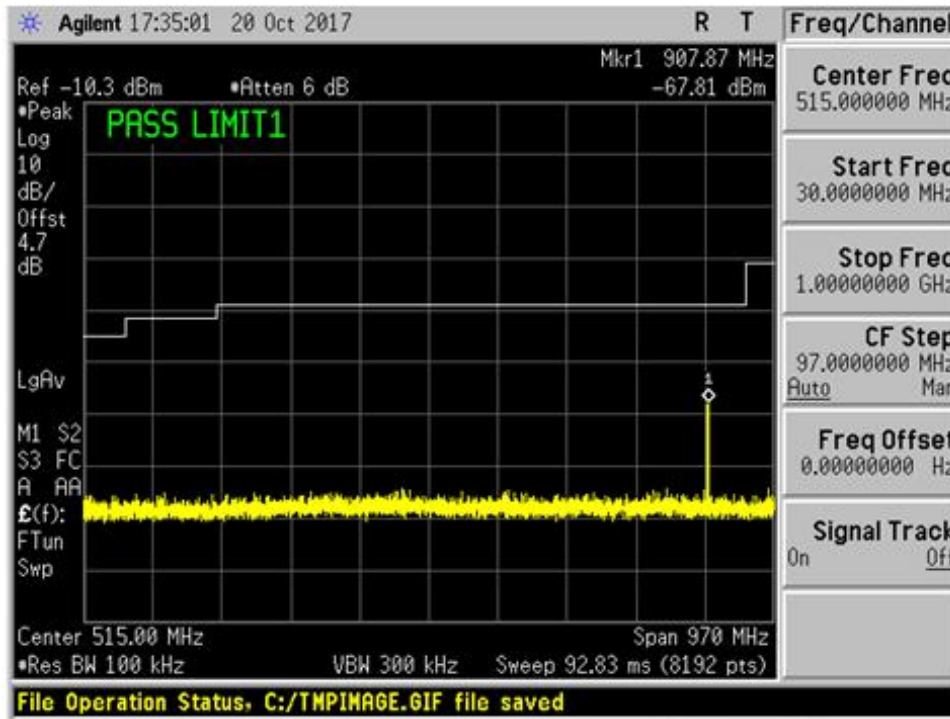


Plot 155 – Channel 6 (middle ch) @DBPSK 1Mbps

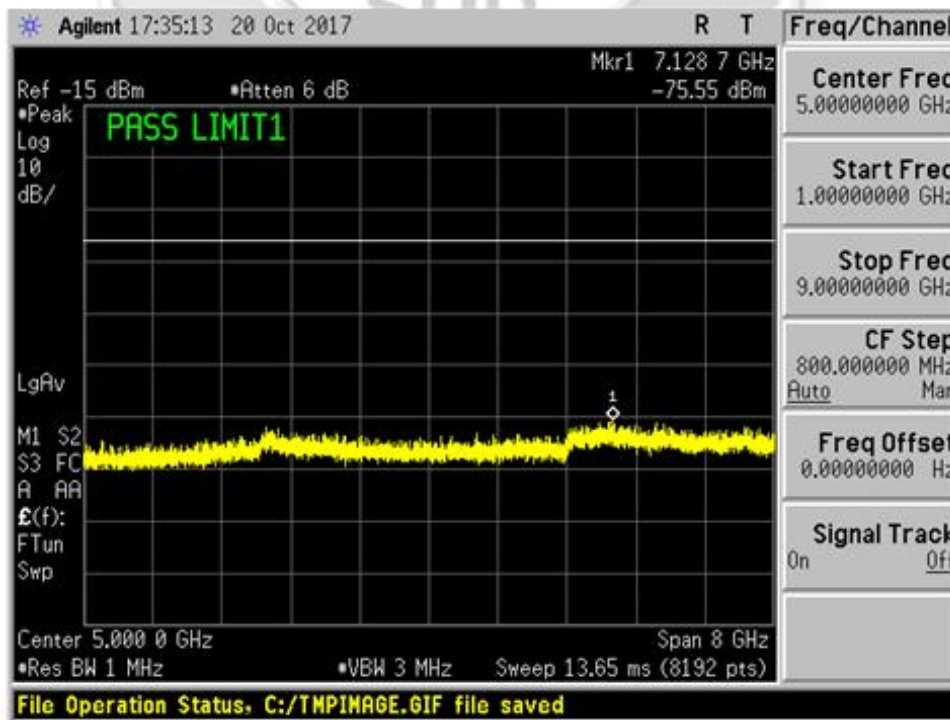


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 156 – Channel 6 (middle ch) @DBPSK 1Mbps



Plot 157 – Channel 6 (middle ch) @DBPSK 1Mbps

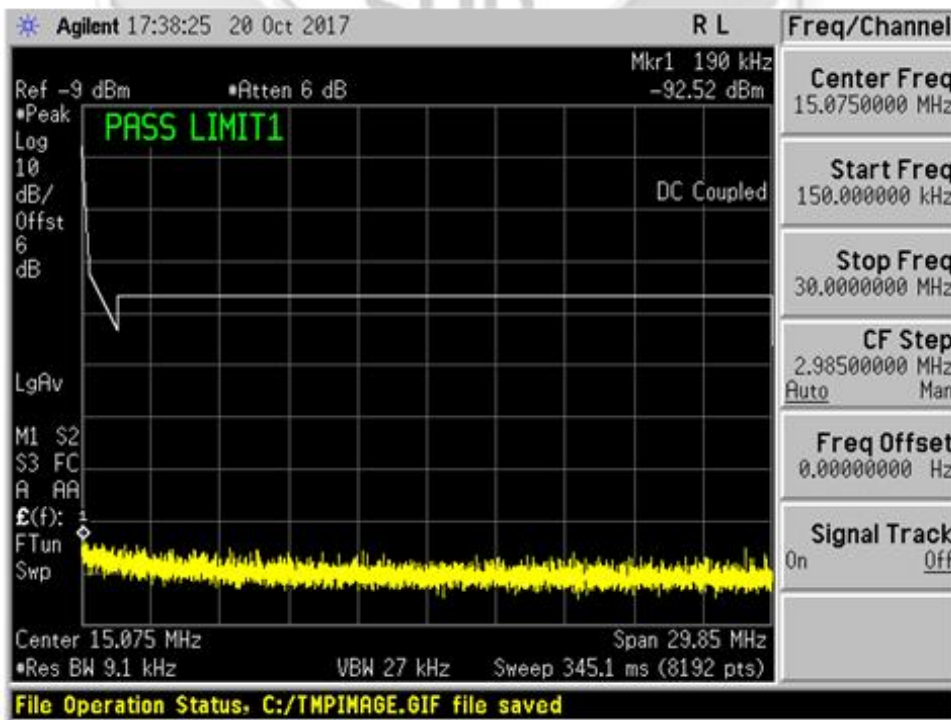


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 160 – Channel 6 (middle ch) @DQPSK 2Mbps

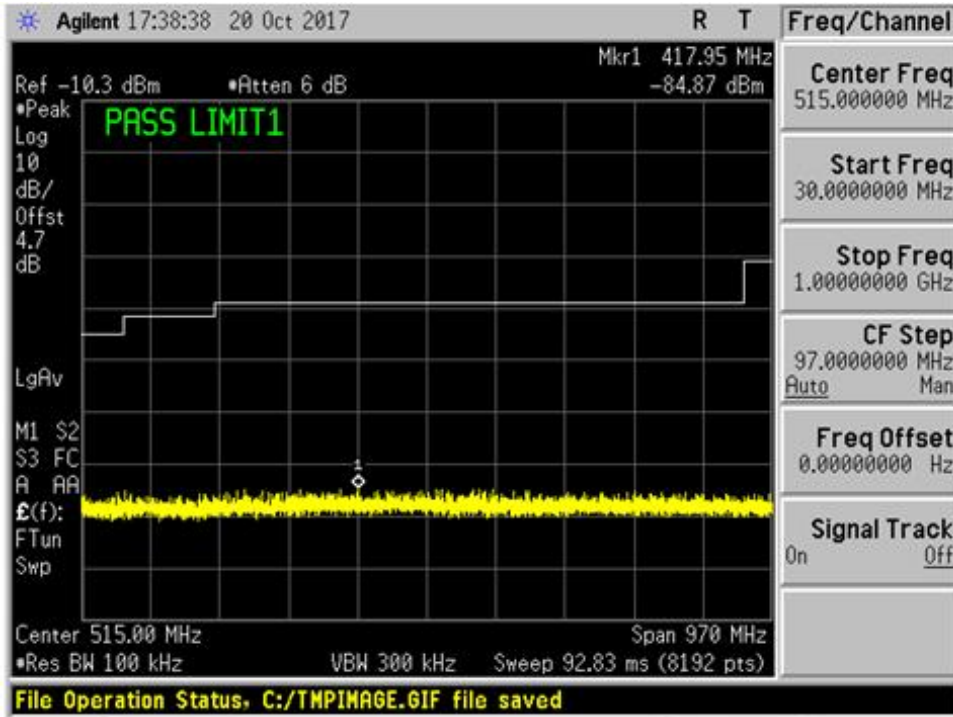


Plot 161 – Channel 6 (middle ch) @DQPSK 2Mbps

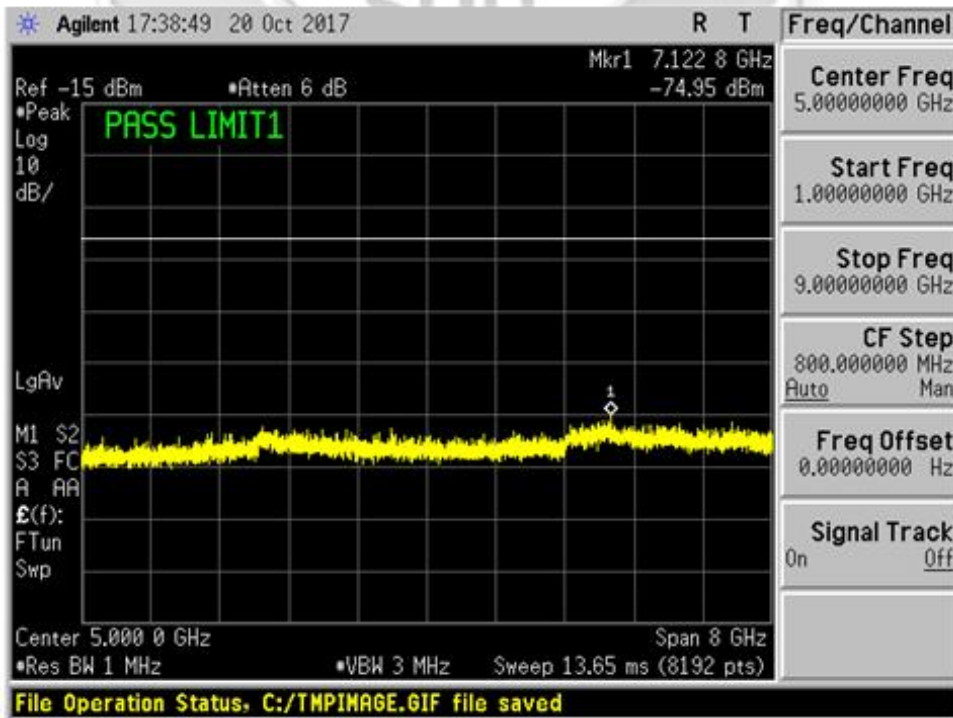


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 162 – Channel 6 (middle ch) @DQPSK 2Mbps

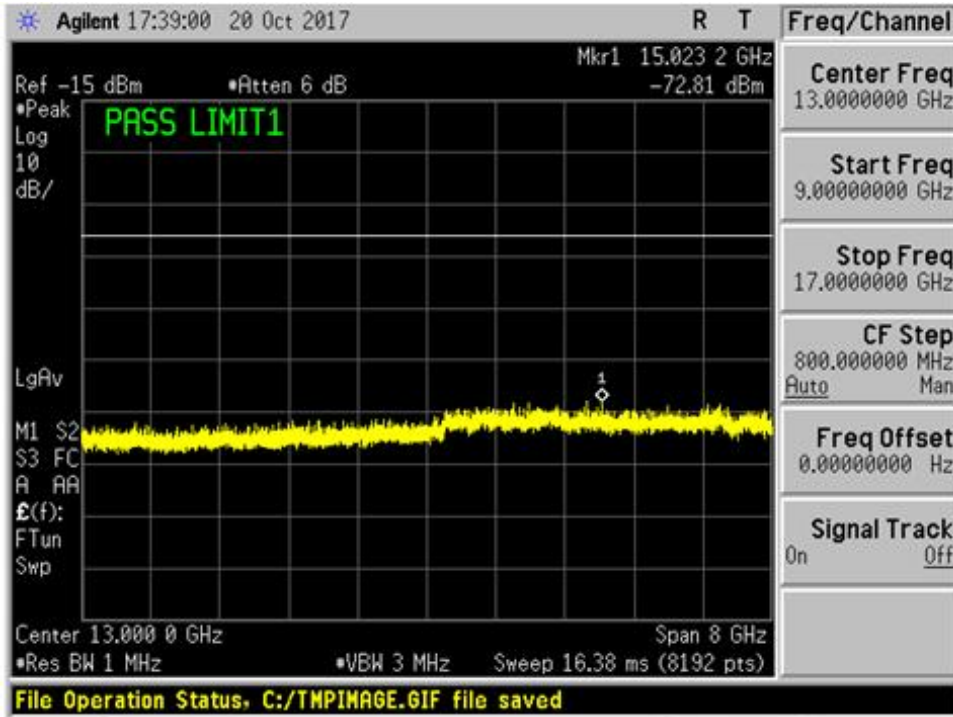


Plot 163 – Channel 6 (middle ch) @DQPSK 2Mbps

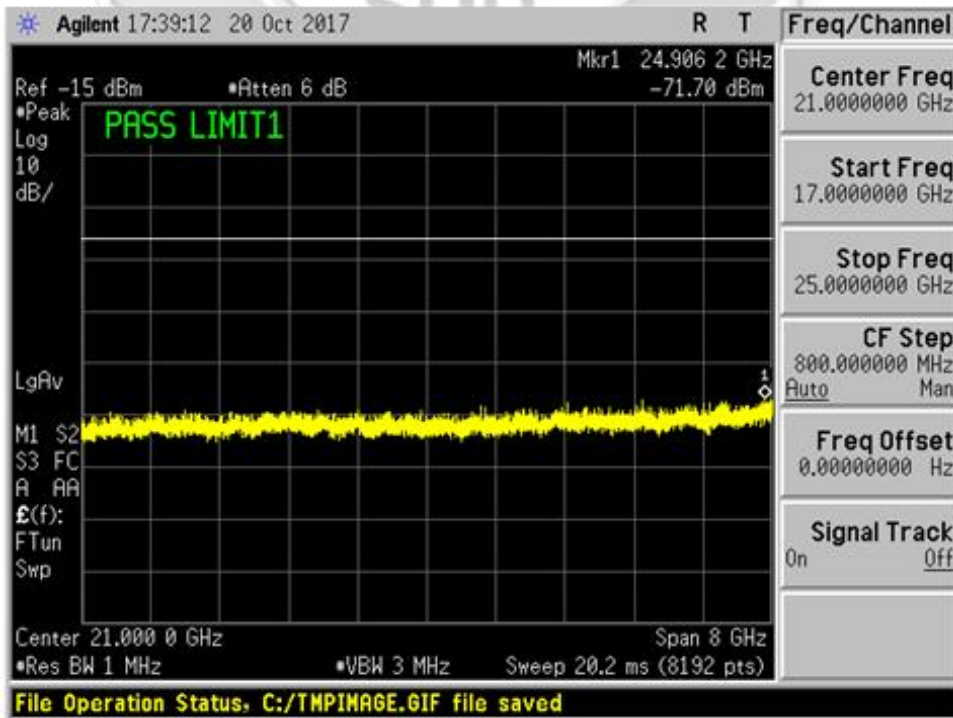


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 164 – Channel 6 (middle ch) @DQPSK 2Mbps



Plot 165 – Channel 6 (middle ch) @DQPSK 2Mbps

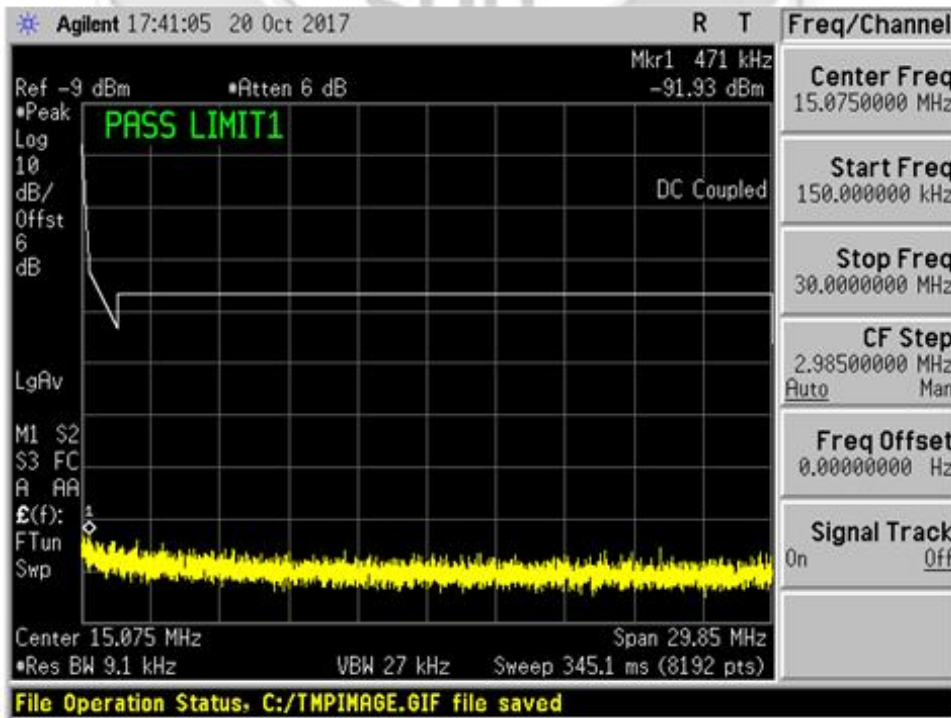


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 166 – Channel 6 (middle ch) @CCK 11Mbps

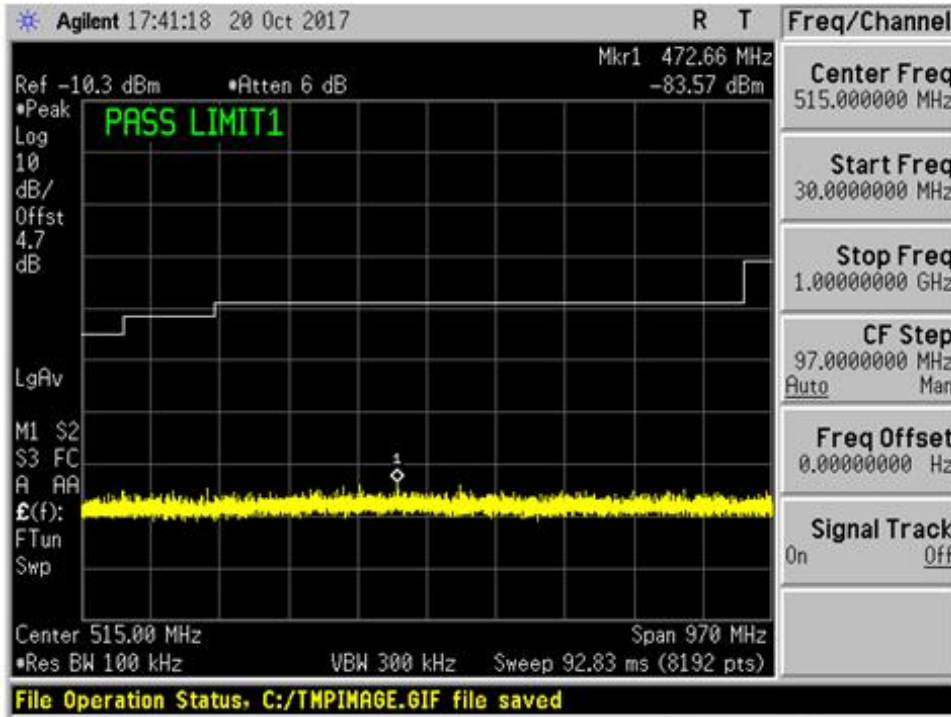


Plot 167 – Channel 6 (middle ch) @CCK 11Mbps

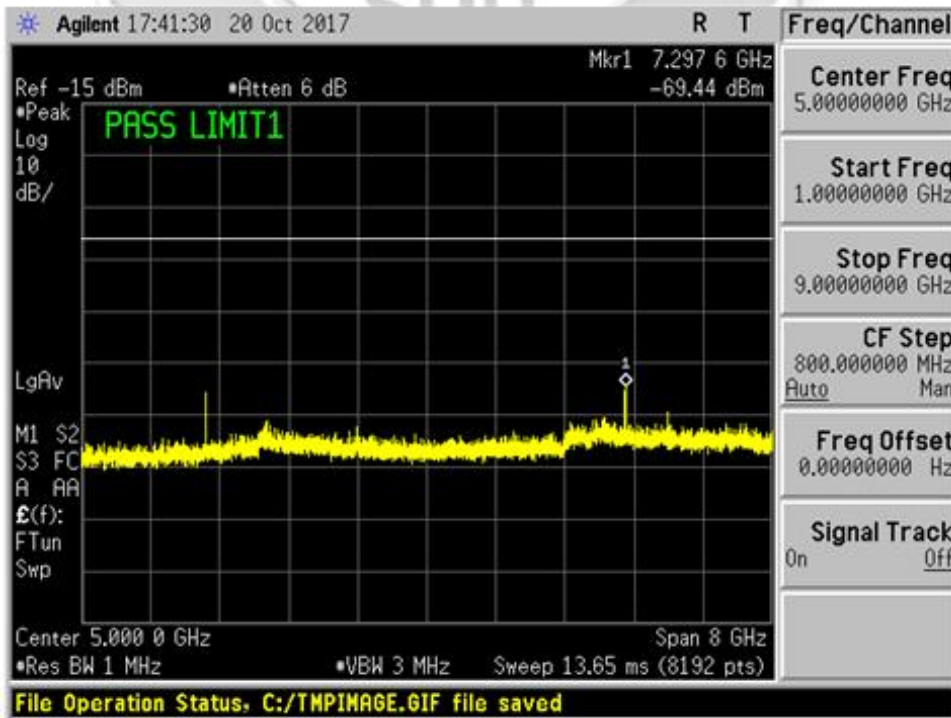


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 168 – Channel 6 (middle ch) @CCK 11Mbps

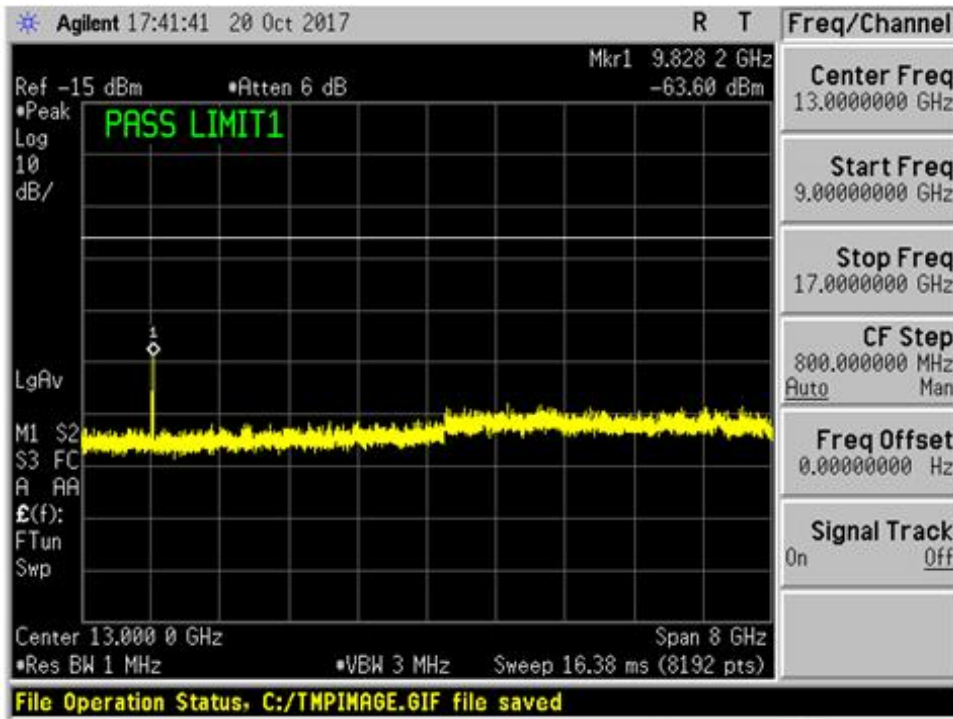


Plot 169 – Channel 6 (middle ch) @CCK 11Mbps

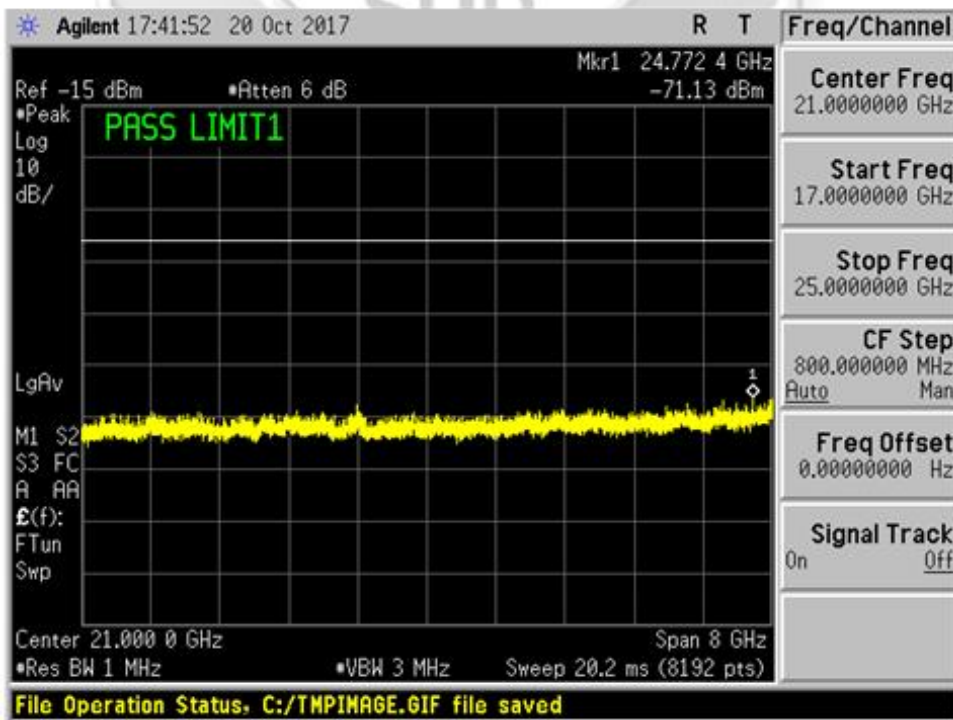


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 170 – Channel 6 (middle ch) @ CCK 11Mbps



Plot 171 – Channel 6 (middle ch) @ CCK 11Mbps

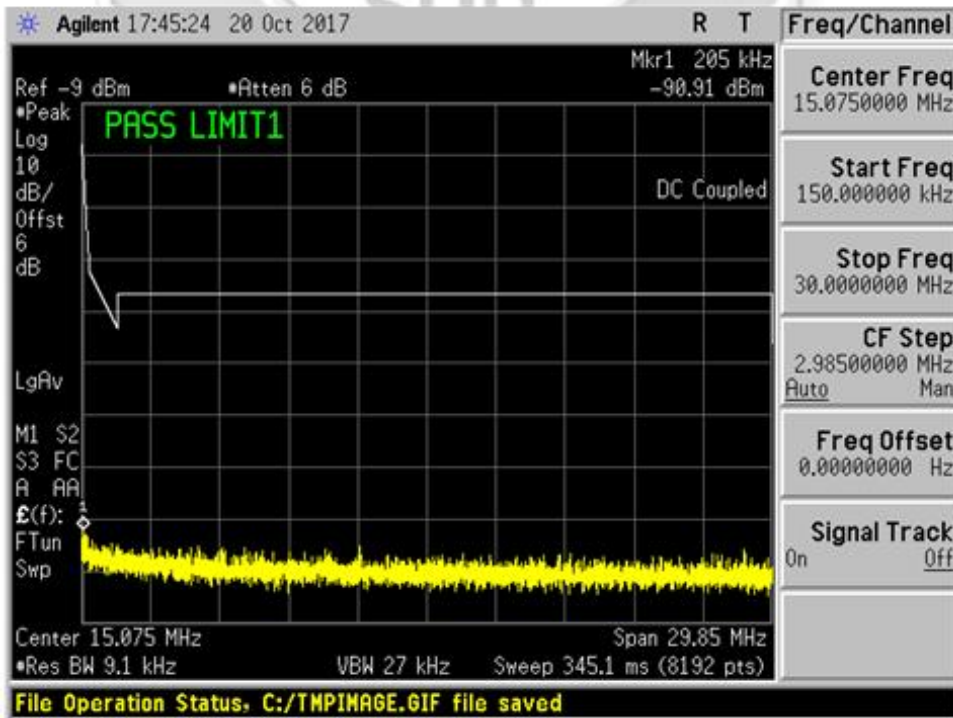


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 172 – Channel 11 (upper ch @DBPSK 1Mbps)

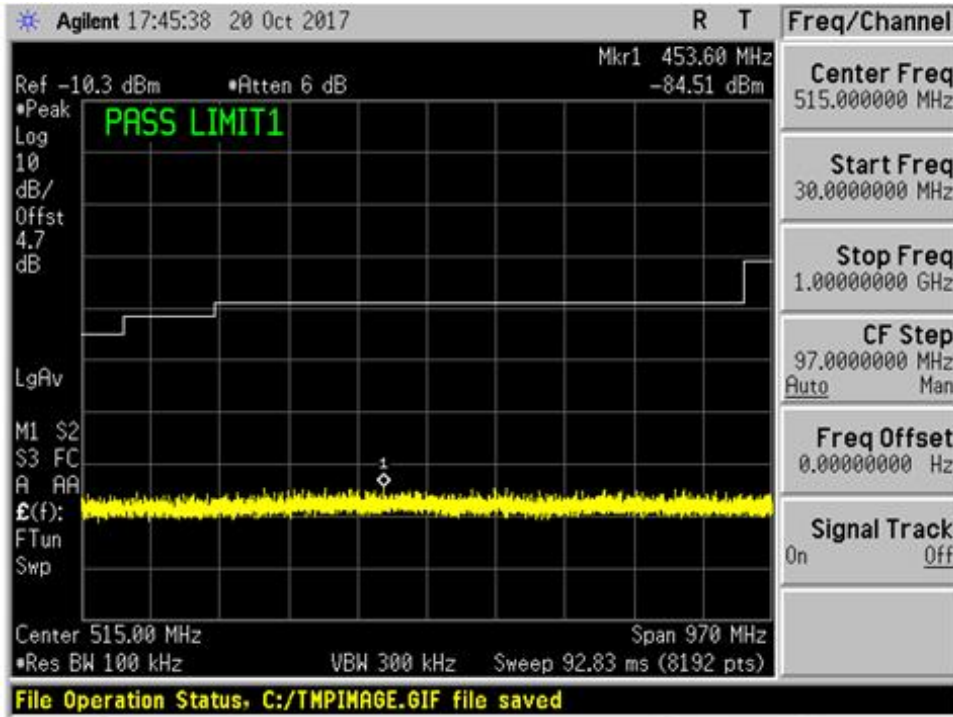


Plot 173 – Channel 11 (upper ch @DBPSK 1Mbps)

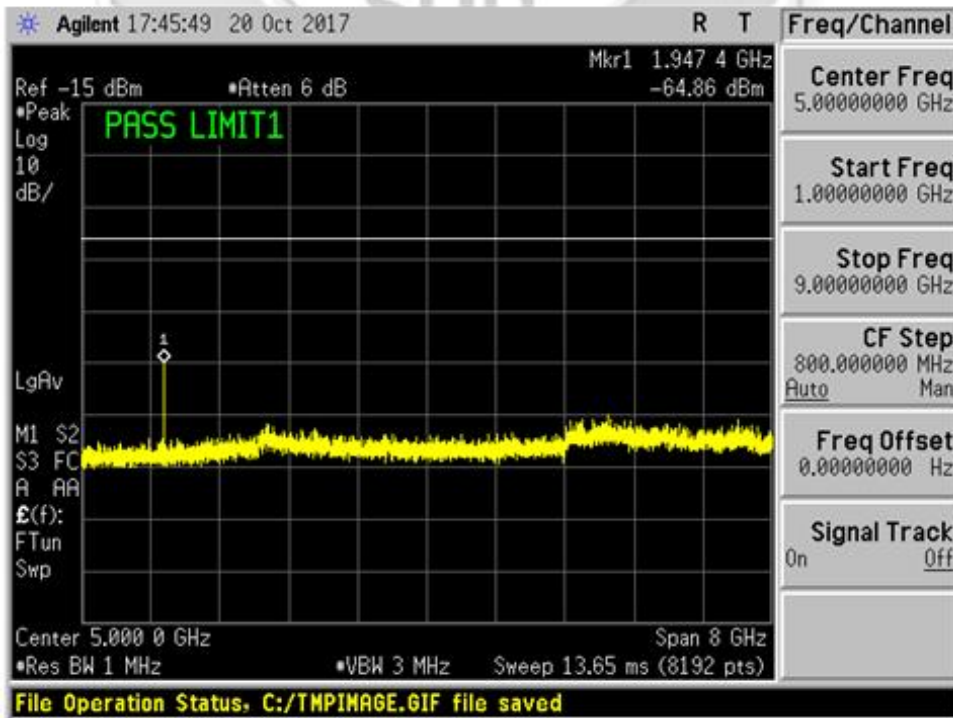


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 174 – Channel 11 (upper ch) @DBPSK 1Mbps

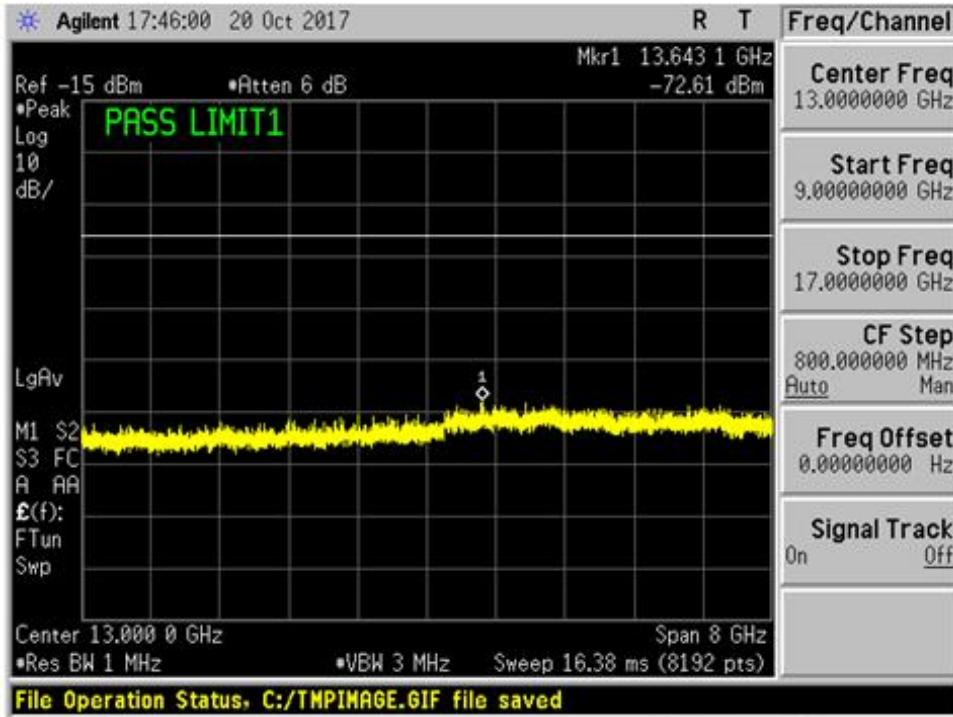


Plot 175 – Channel 11 (upper ch) @DBPSK 1Mbps

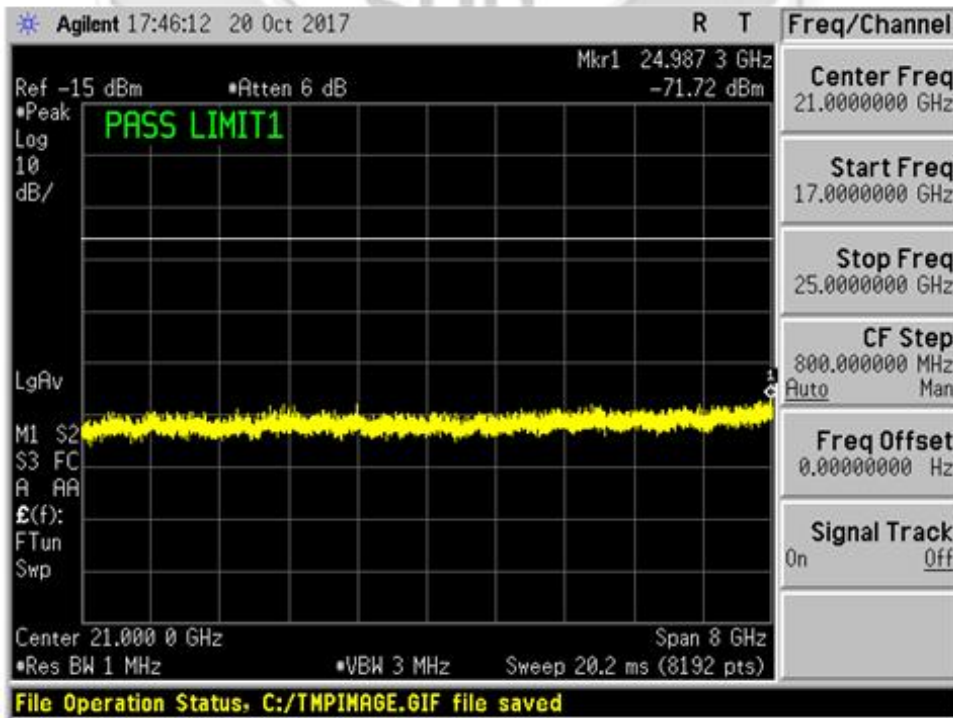


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 176 – Channel 11 (upper ch) @DBPSK 1Mbps



Plot 177 – Channel 11 (upper ch) @DBPSK 1Mbps

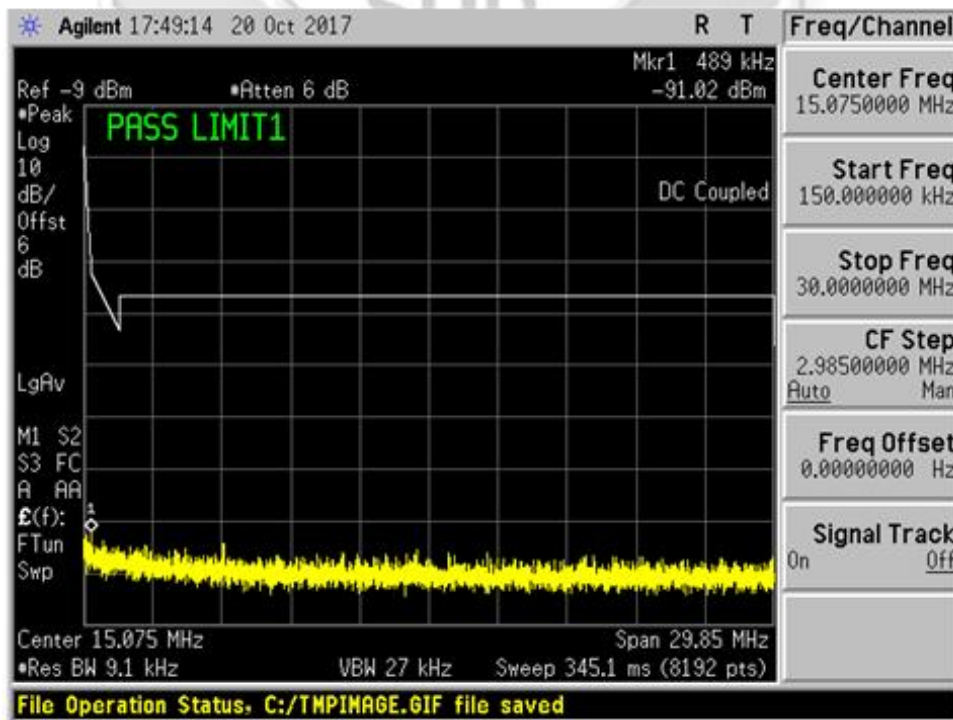


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 178 – Channel 11 (upper ch) @DQPSK 2Mbps

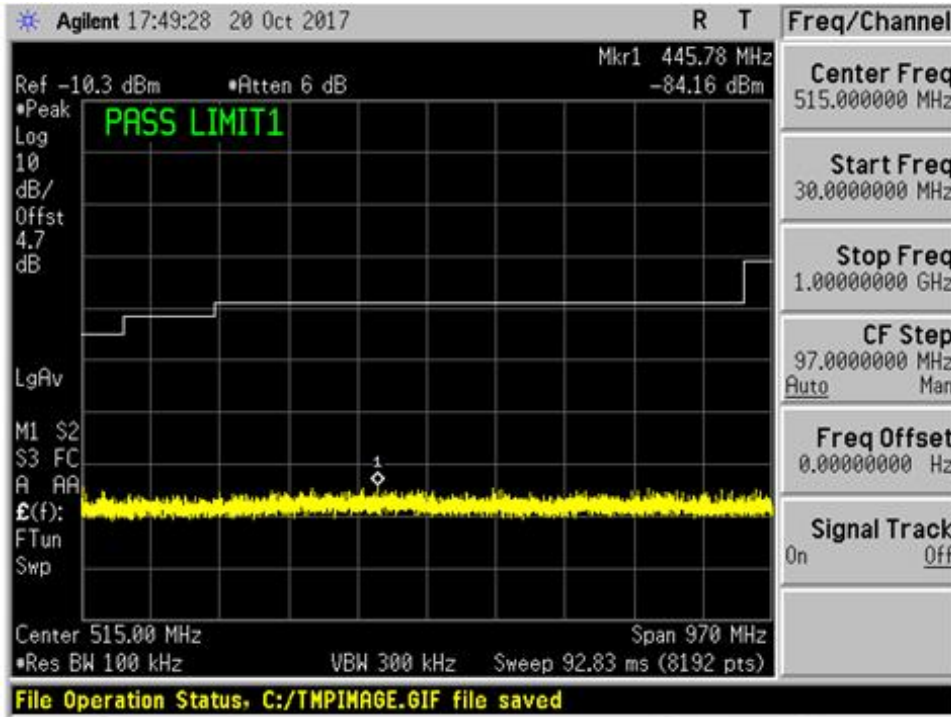


Plot 179 – Channel 11 (upper ch) @DQPSK 2Mbps

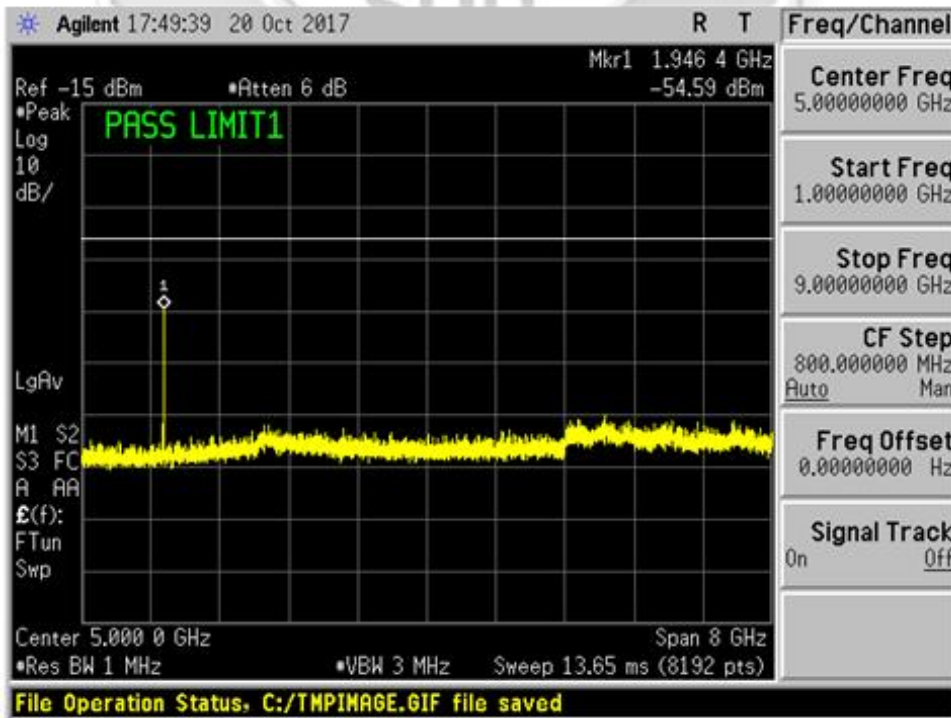


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 180 – Channel 11 (upper ch) @DQPSK 2Mbps

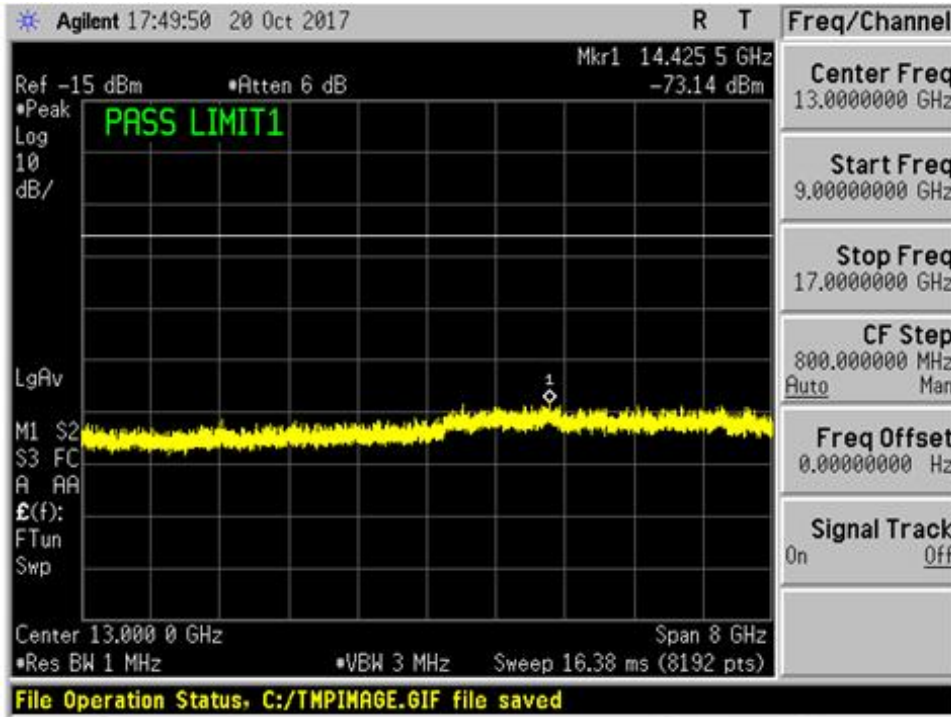


Plot 181 – Channel 11 (upper ch) @DQPSK 2Mbps

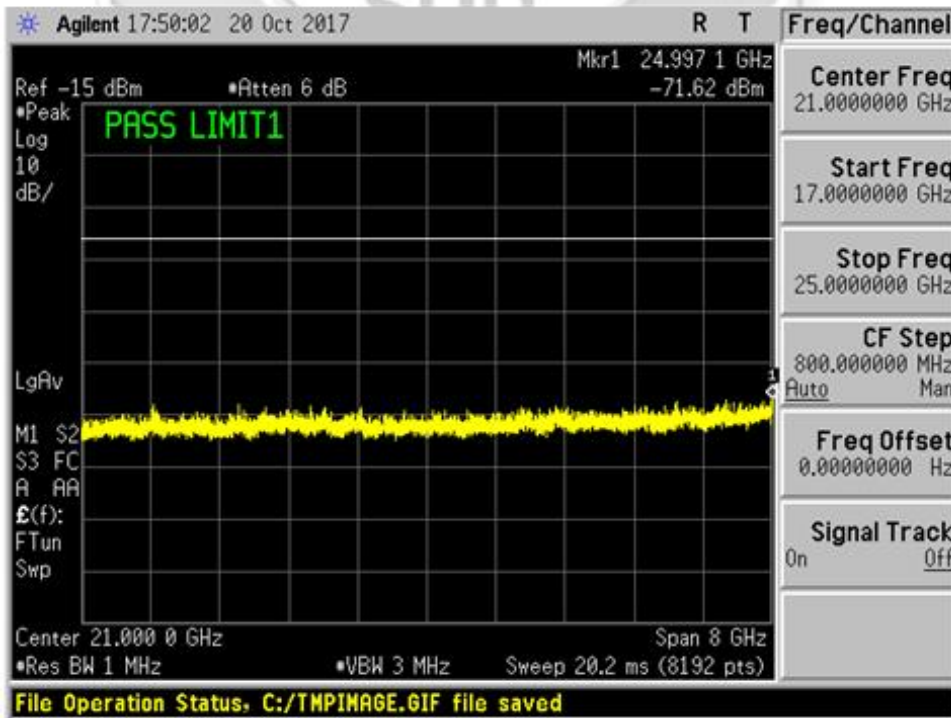


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 182 – Channel 11 (upper ch) @DQPSK 2Mbps



Plot 183 – Channel 11 (upper ch) @DQPSK 2Mbps

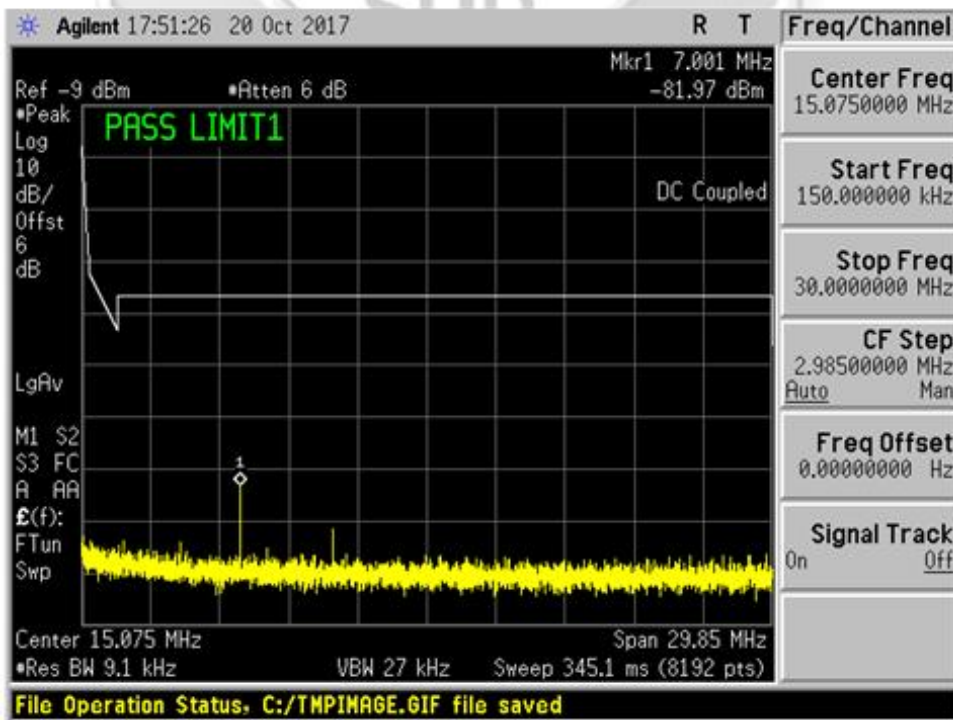


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 184 – Channel 11 (upper ch) @CCK 11Mbps

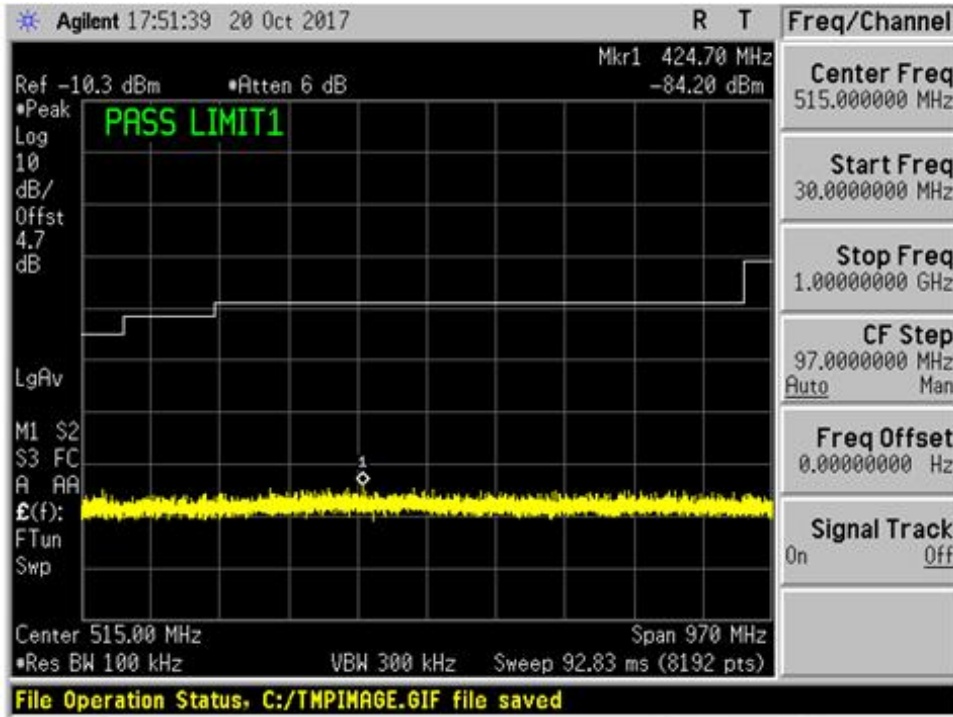


Plot 185 – Channel 11 (upper ch) @CCK 11Mbps

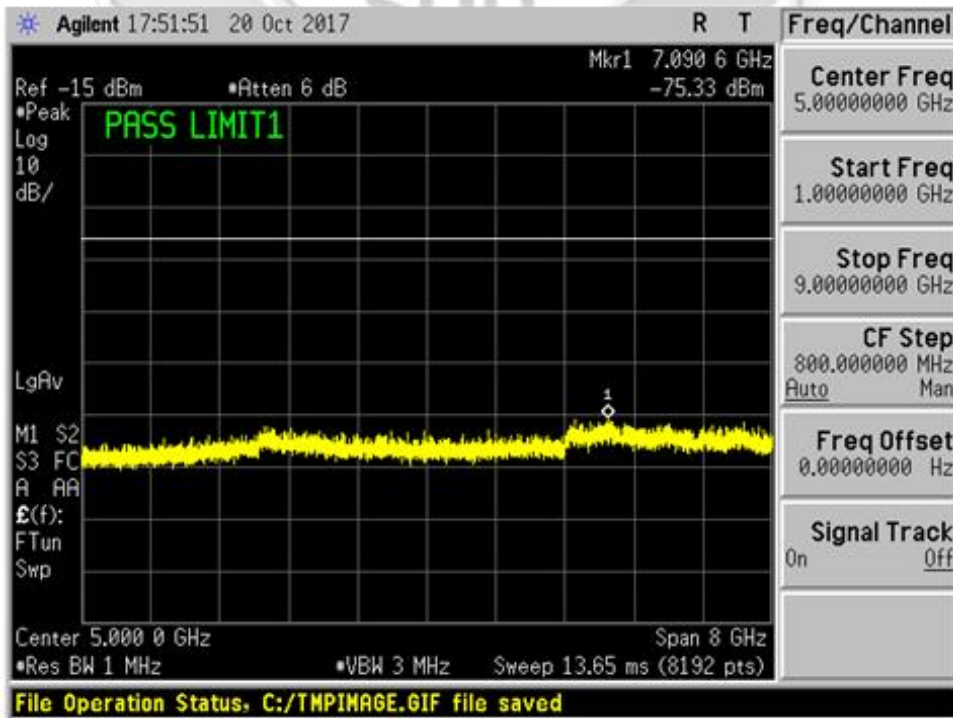


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 186 – Channel 11 (upper ch) @CCK 11Mbps

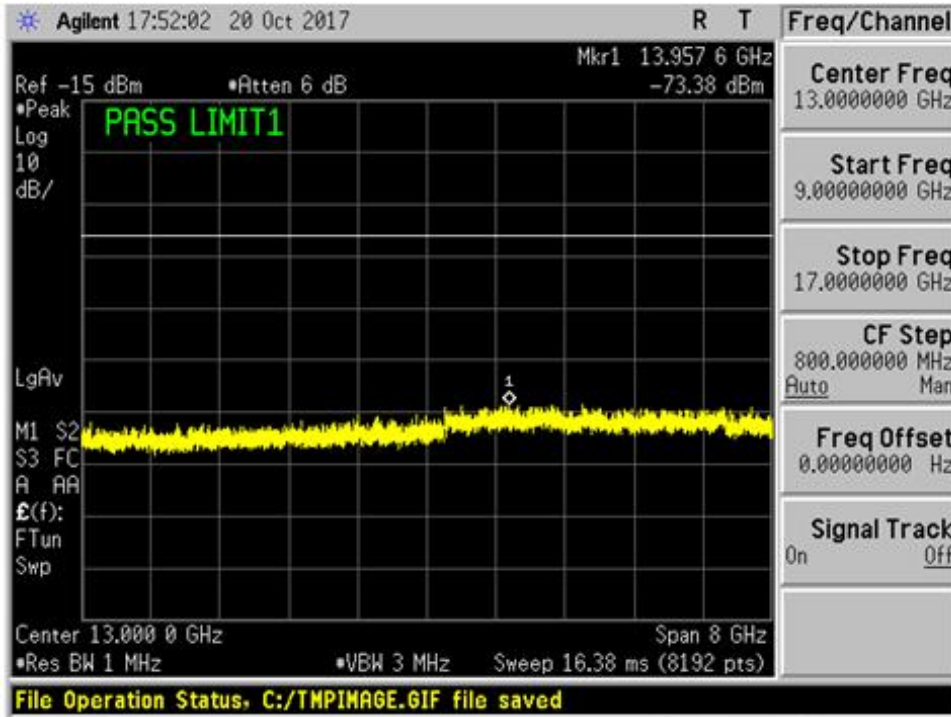


Plot 187 – Channel 11 (upper ch) @CCK 11Mbps

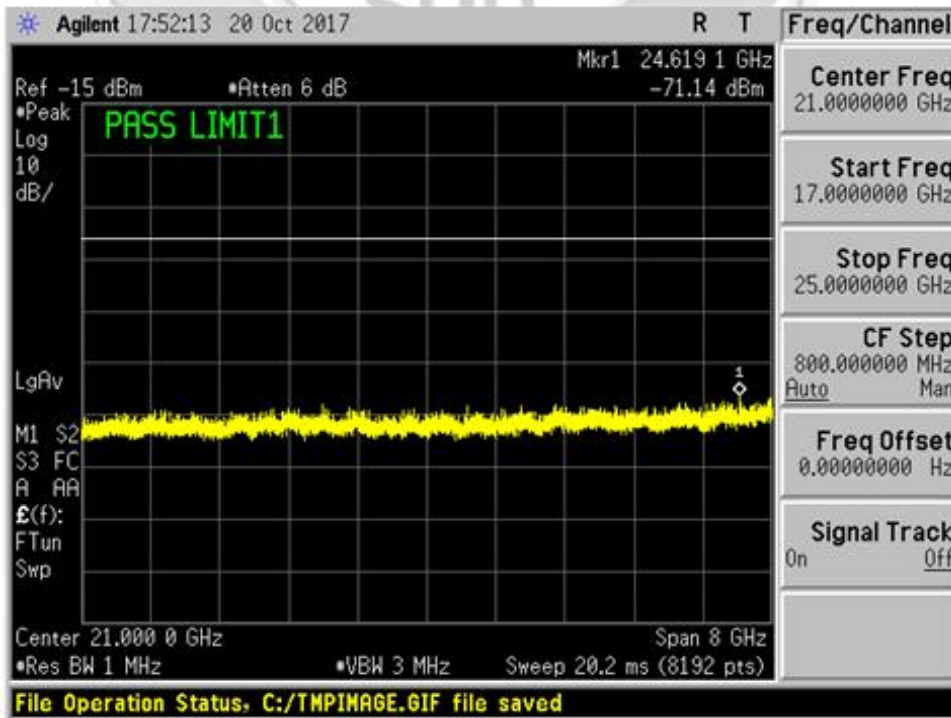


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b Peak



Plot 188 – Channel 11 (upper ch) @CCK 11Mbps



Plot 189 – Channel 11 (upper ch) @CCK 11Mbps

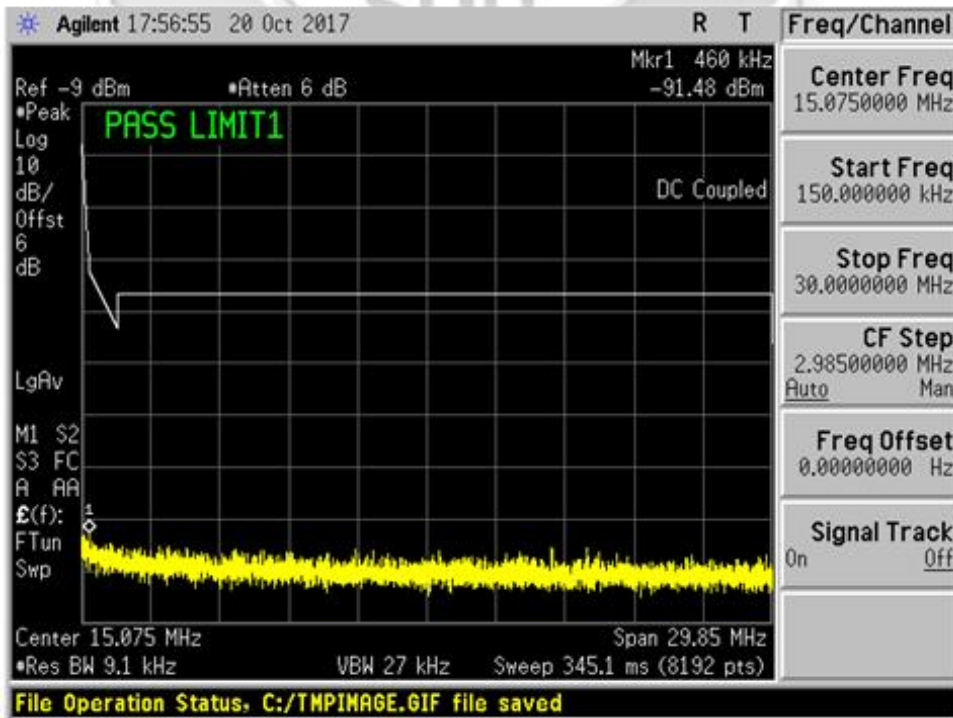


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 190 – Channel 1 (lower ch) @BPSK 9Mbps

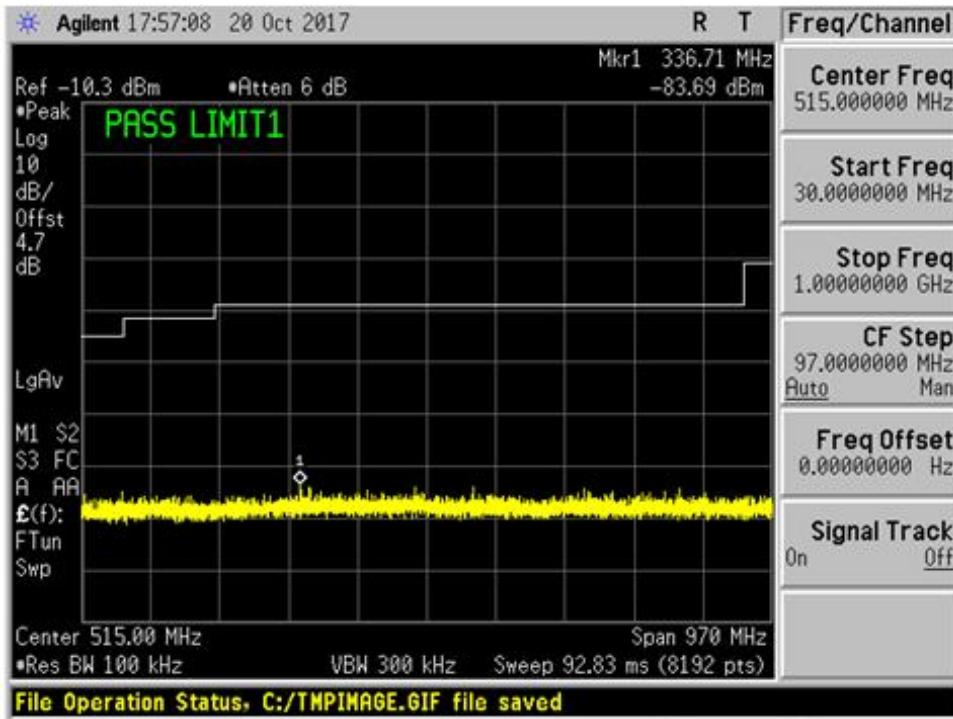


Plot 191 – Channel 1 (lower ch) @BPSK 9Mbps

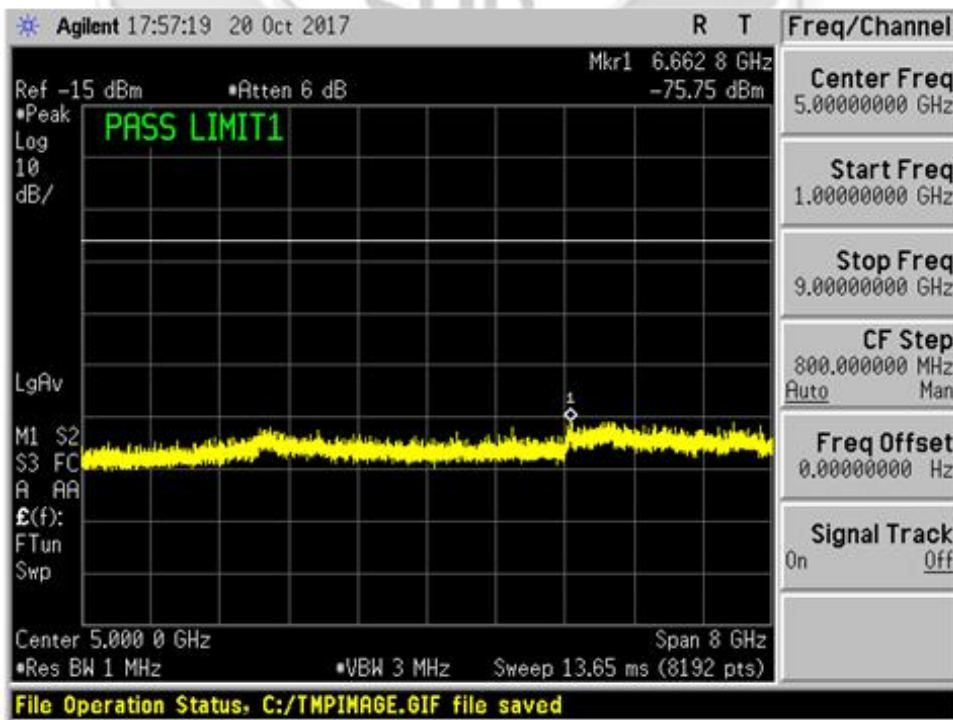


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 192 – Channel 1 (lower ch) @BPSK 9Mbps

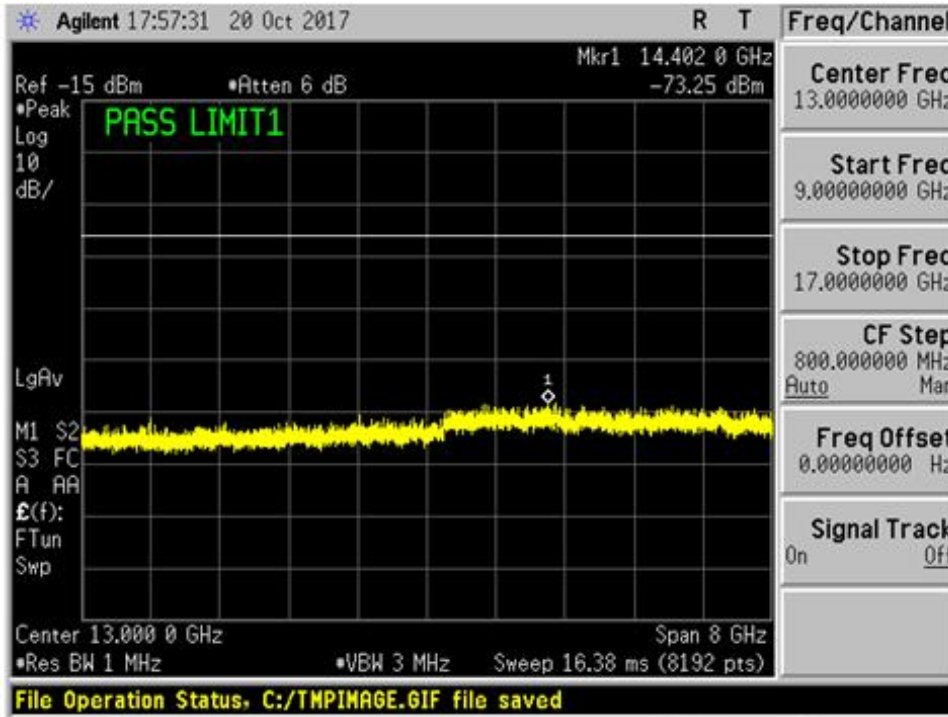


Plot 193 – Channel 1 (lower ch) @BPSK 9Mbps

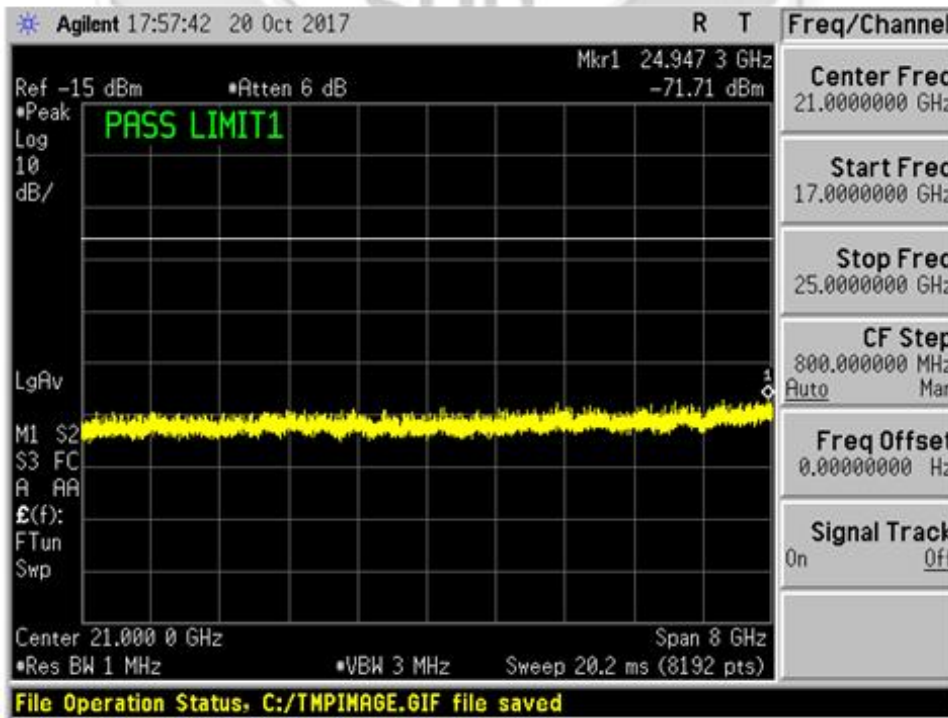


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 194 – Channel 1 (lower ch) @BPSK 9Mbps



Plot 195 – Channel 1 (lower ch) @BPSK 9Mbps

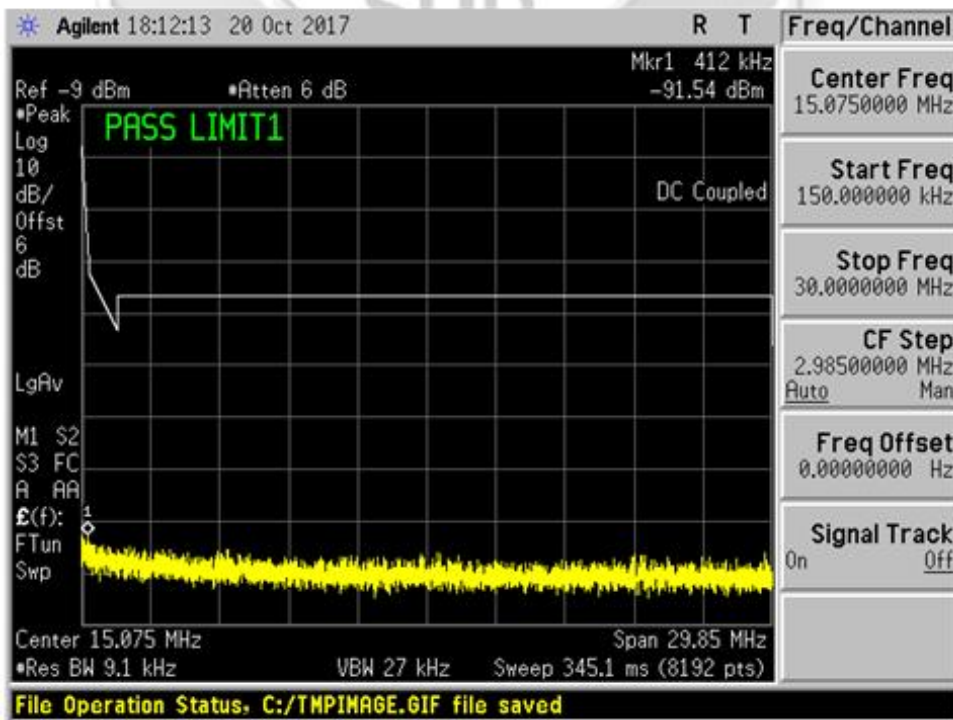


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 196 – Channel 6 (middle ch) @BPSK 9Mbps

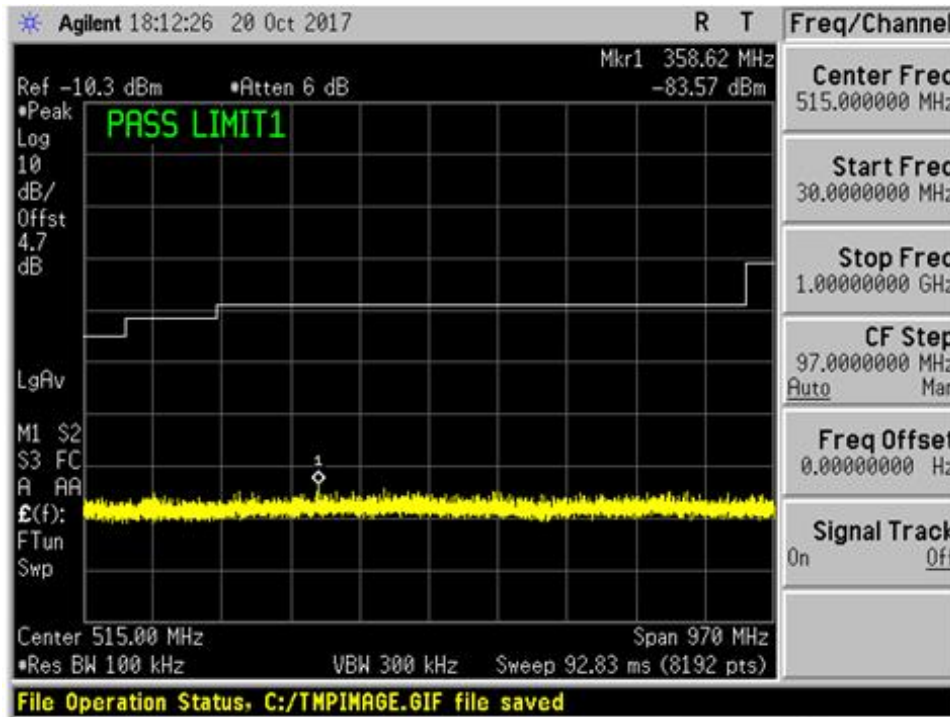


Plot 197 – Channel 6 (middle ch) @BPSK 9Mbps

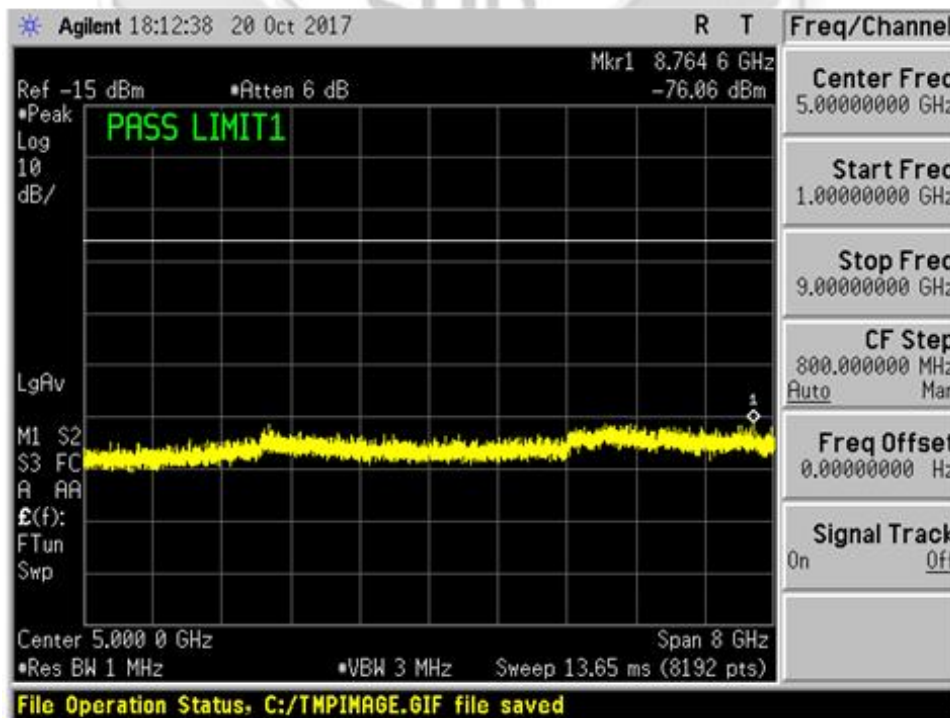


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 198 – Channel 6 (middle ch) @BPSK 9Mbps

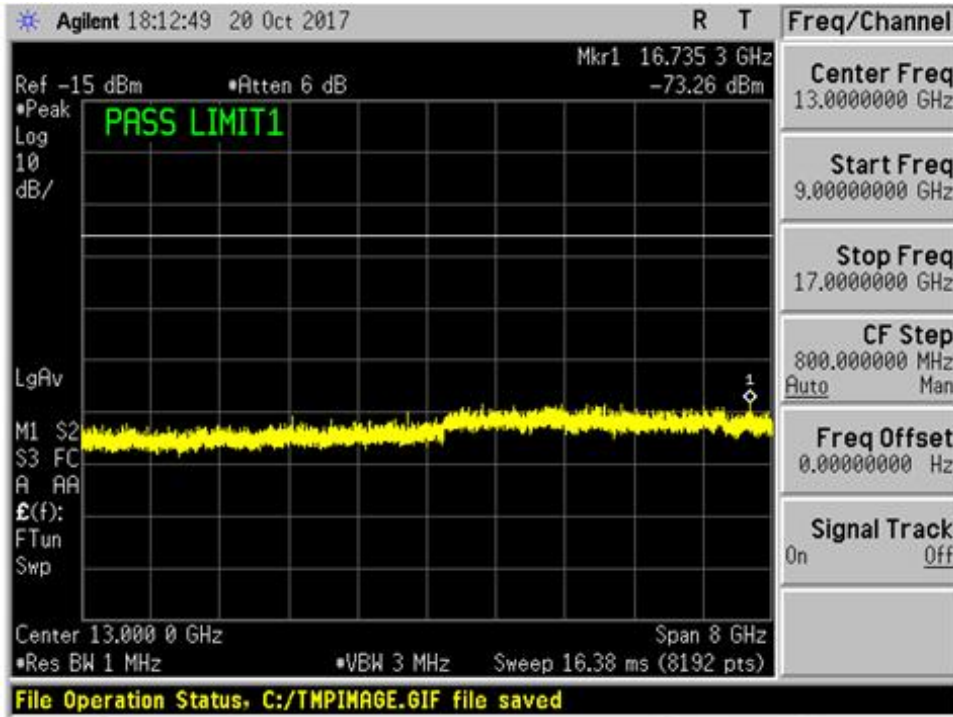


Plot 199 – Channel 6 (middle ch) @BPSK 9Mbps

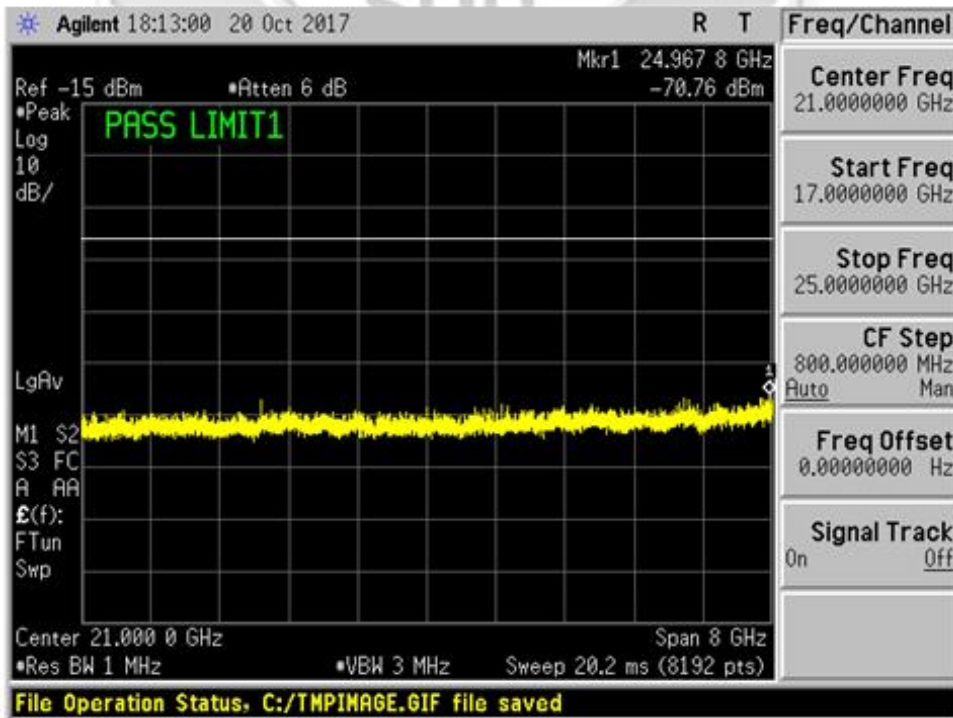


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 200 – Channel 6 (middle ch) @BPSK 9Mbps



Plot 201 – Channel 6 (middle ch) @BPSK 9Mbps

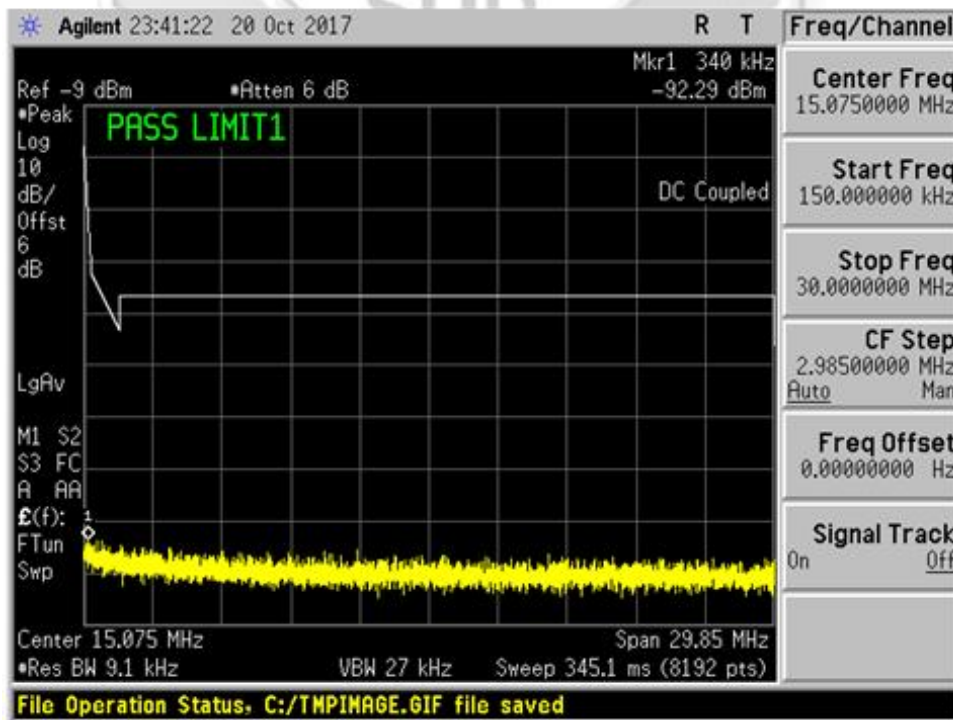


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 202 – Channel 11 (upper ch) @BPSK 9Mbps

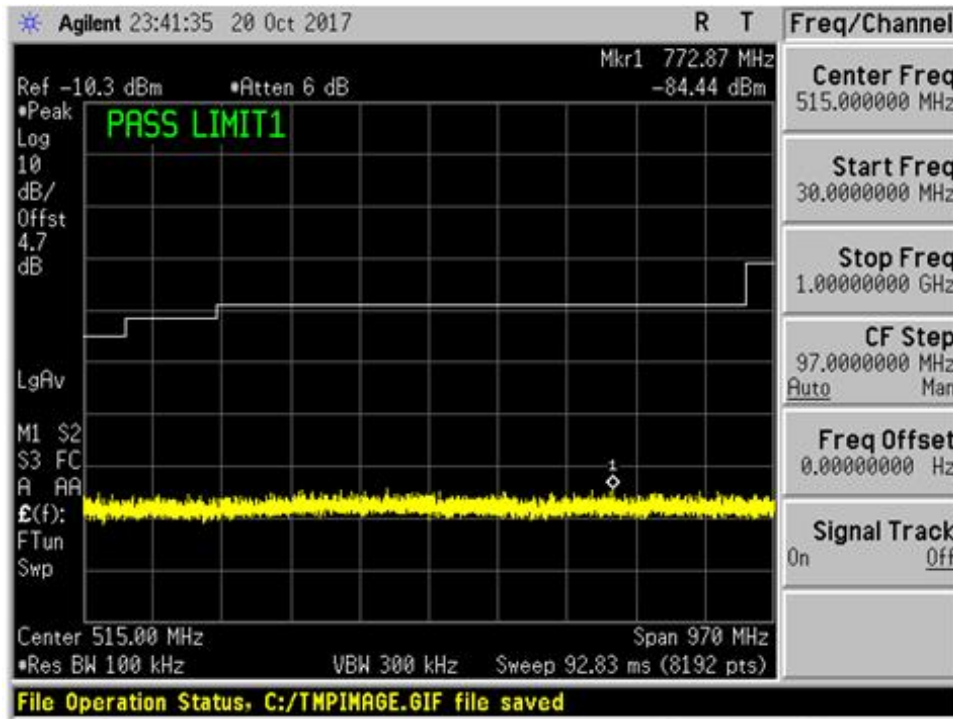


Plot 203 – Channel 11 (upper ch) @BPSK 9Mbps

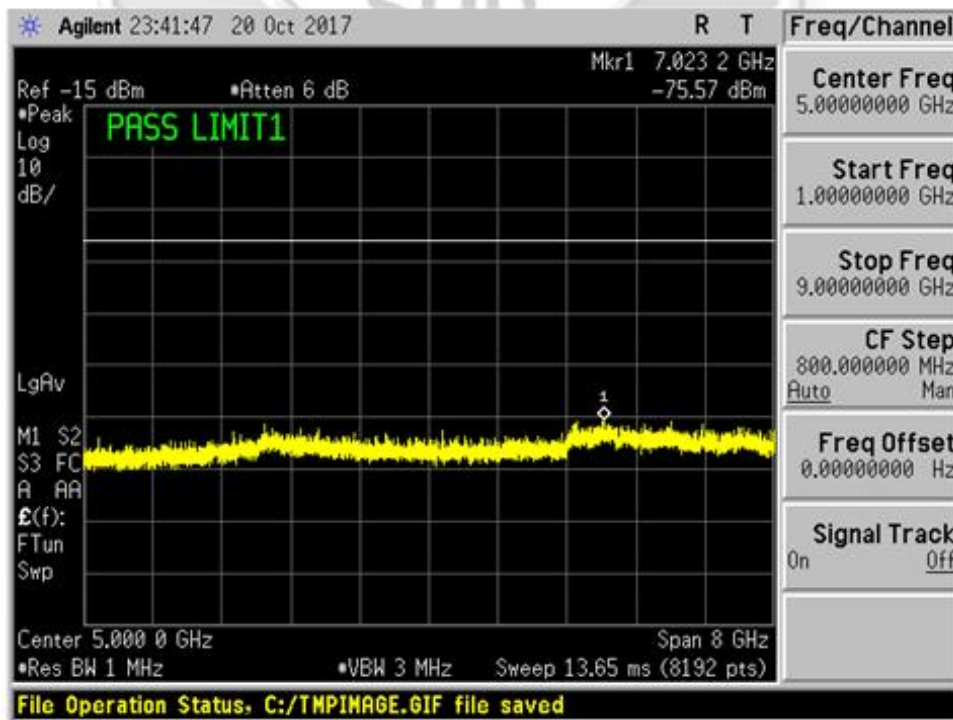


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 204 – Channel 11 (upper ch) @BPSK 9Mbps

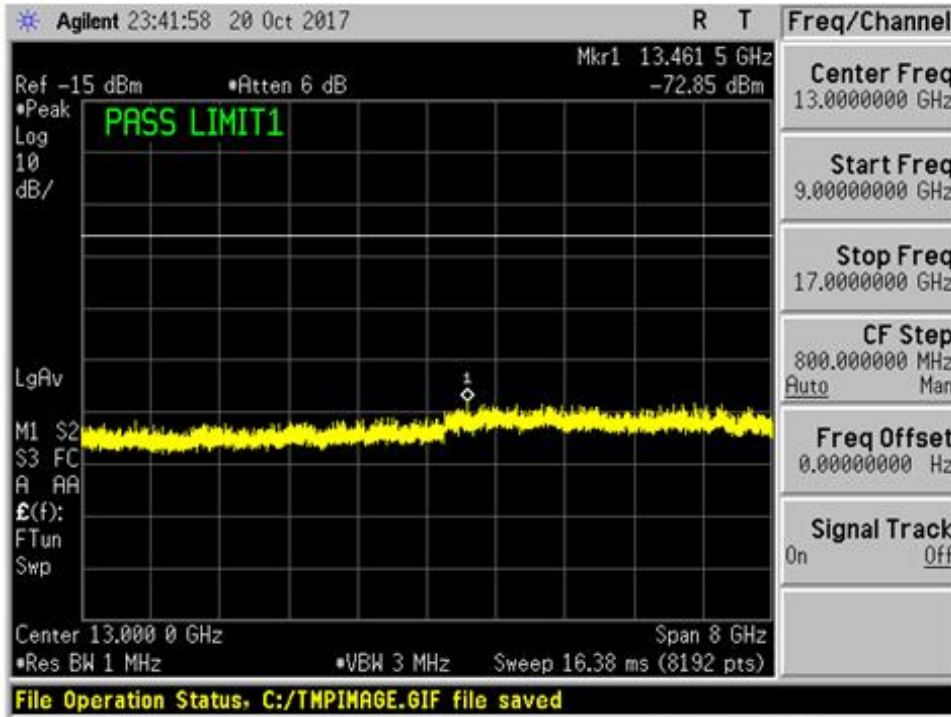


Plot 205 – Channel 11 (upper ch) @BPSK 9Mbps

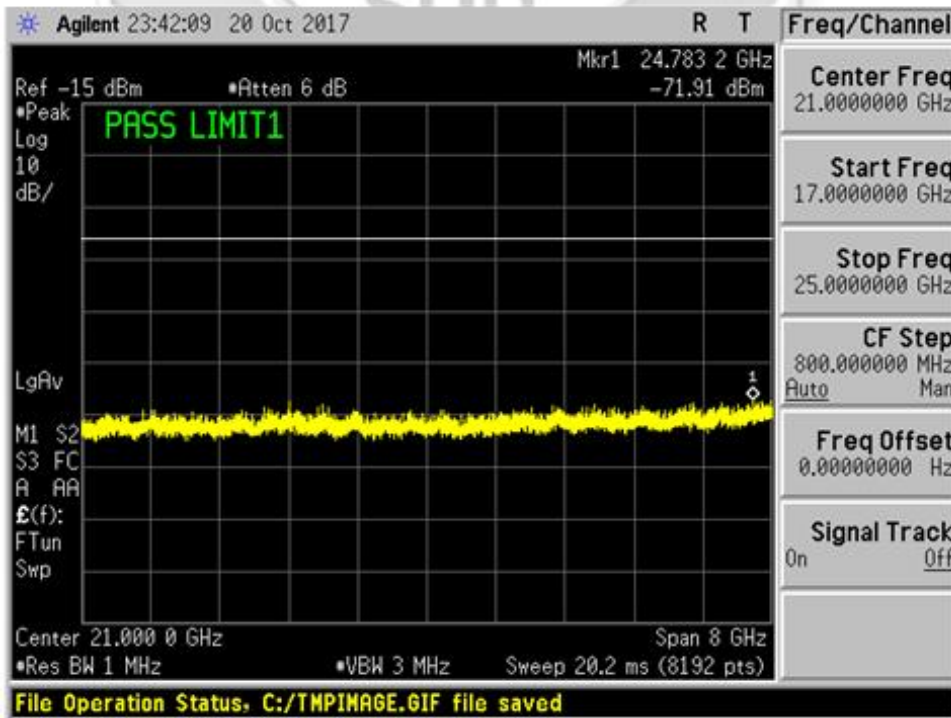


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 206 – Channel 11 (upper ch) @BPSK 9Mbps

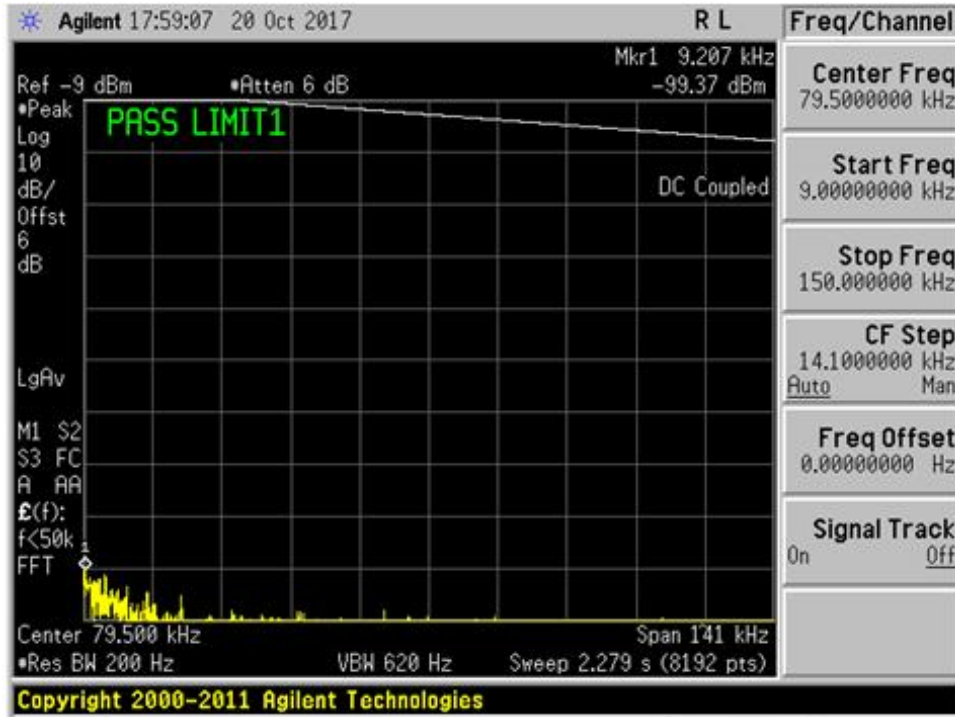


Plot 207 – Channel 11 (upper ch) @BPSK 9Mbps

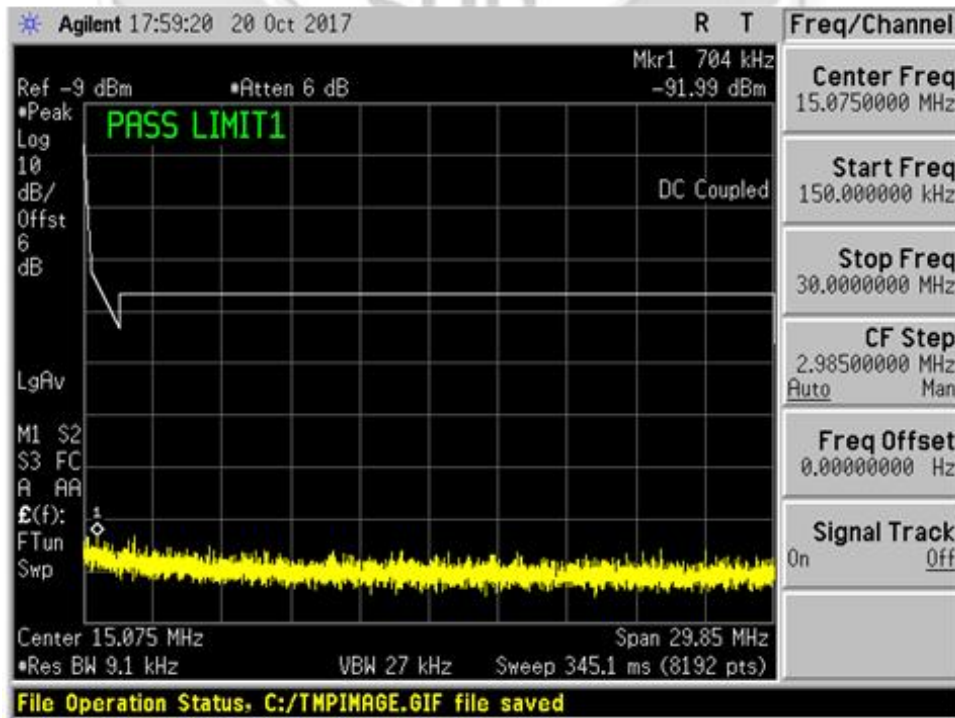


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 208 – Channel 1 (lower ch) @QPSK 18Mbps

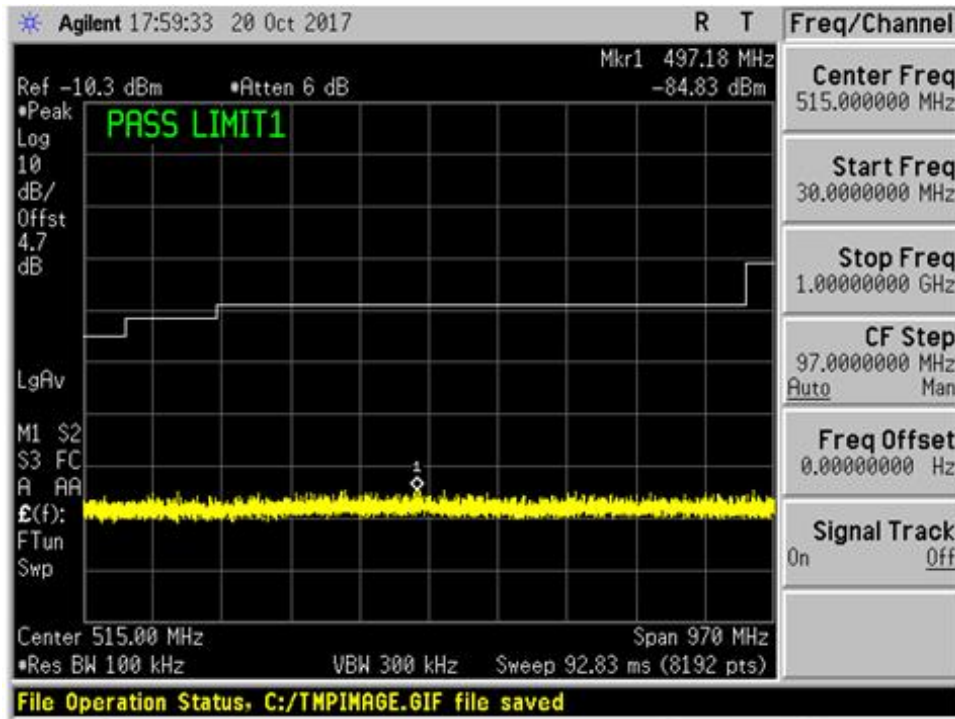


Plot 209 – Channel 1 (lower ch) @QPSK 18Mbps

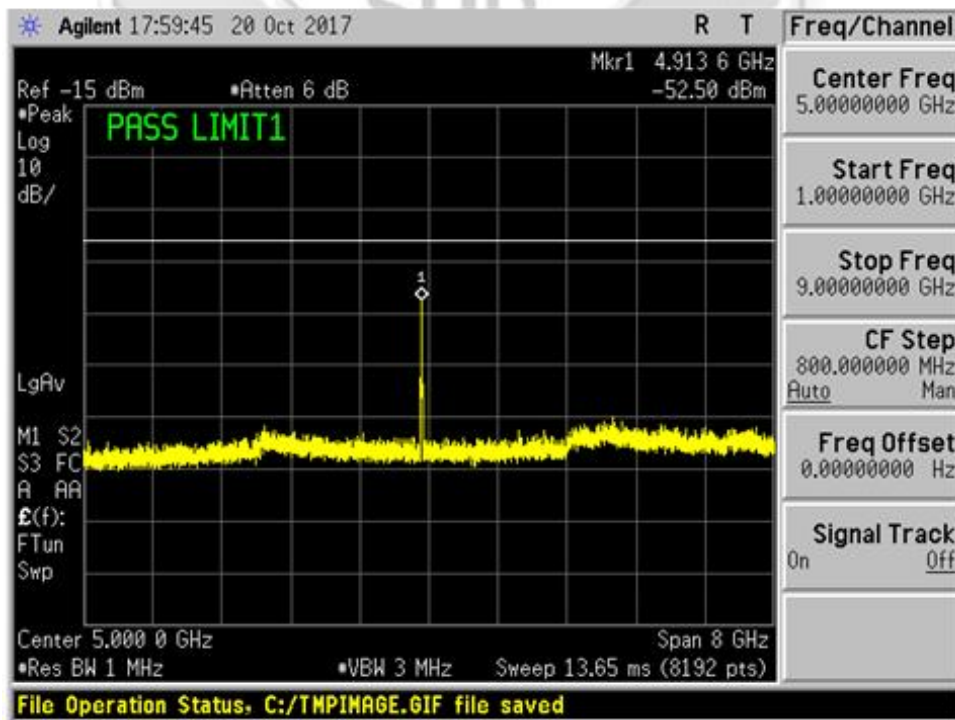


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 210 – Channel 1 (lower ch) @QPSK 18Mbps

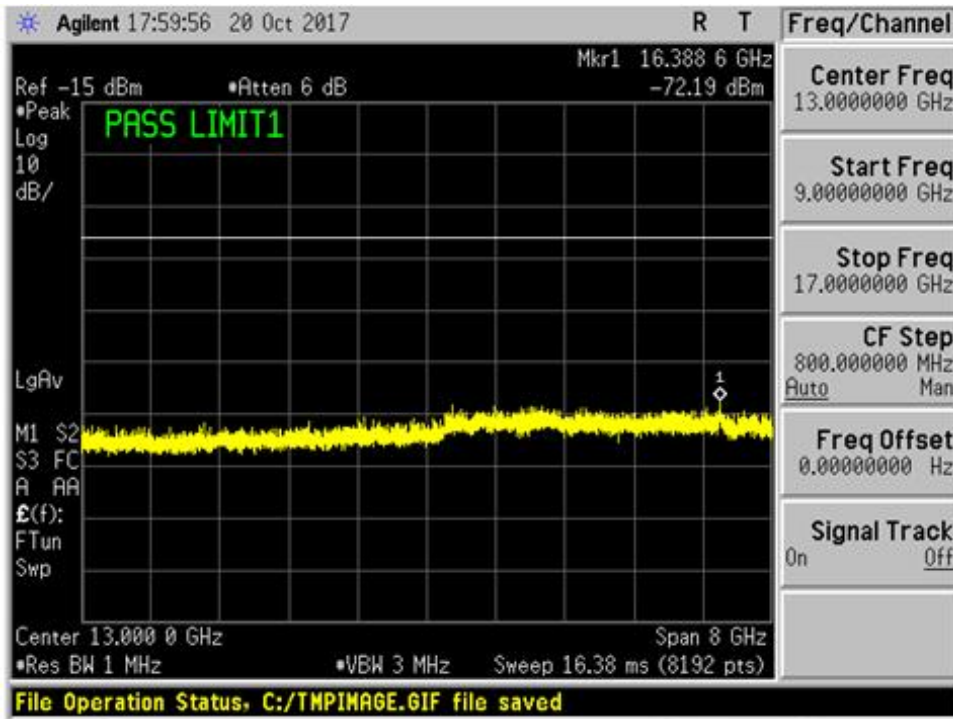


Plot 211 – Channel 1 (lower ch) @QPSK 18Mbps

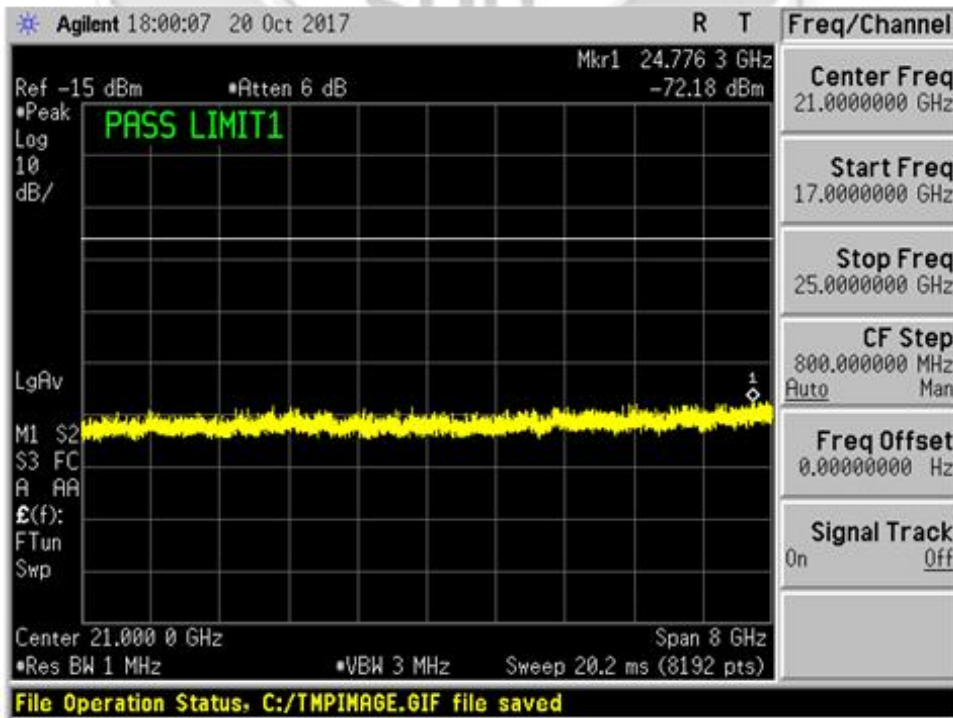


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 212 – Channel 1 (lower ch) @QPSK 18Mbps



Plot 213 – Channel 1 (lower ch) @QPSK 18Mbps

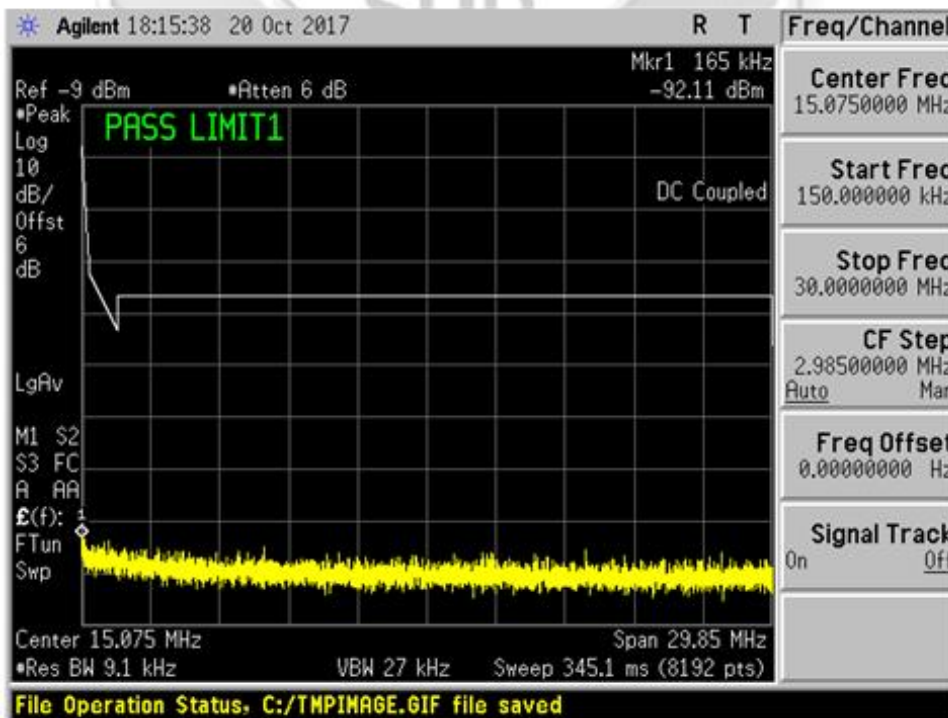


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 214 – Channel 6 (middle ch) QPSK 18Mbps

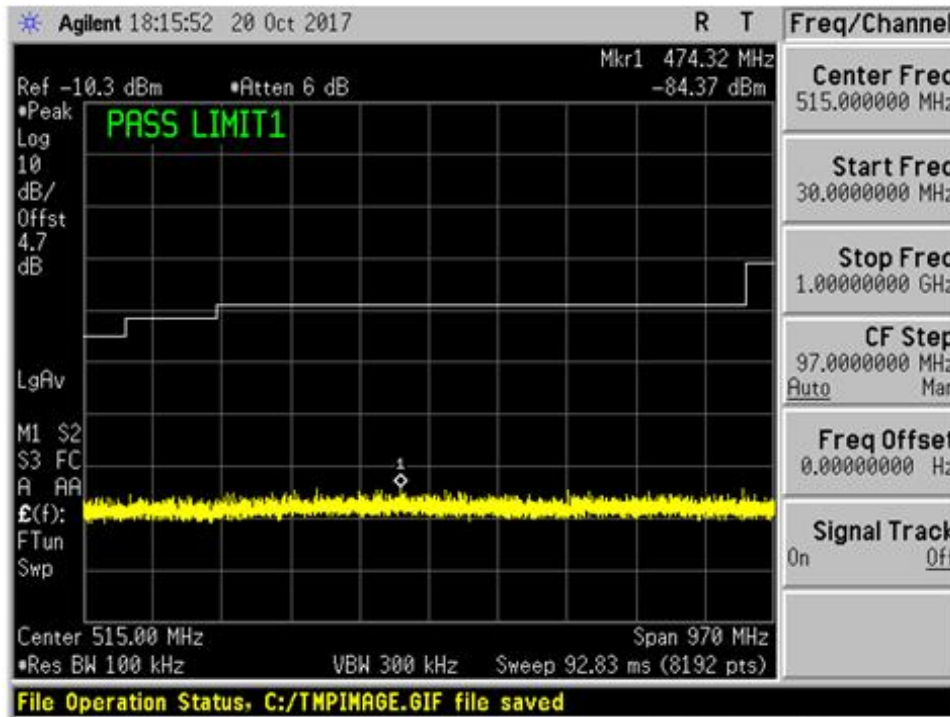


Plot 215 – Channel 6 (middle ch) QPSK 18Mbps

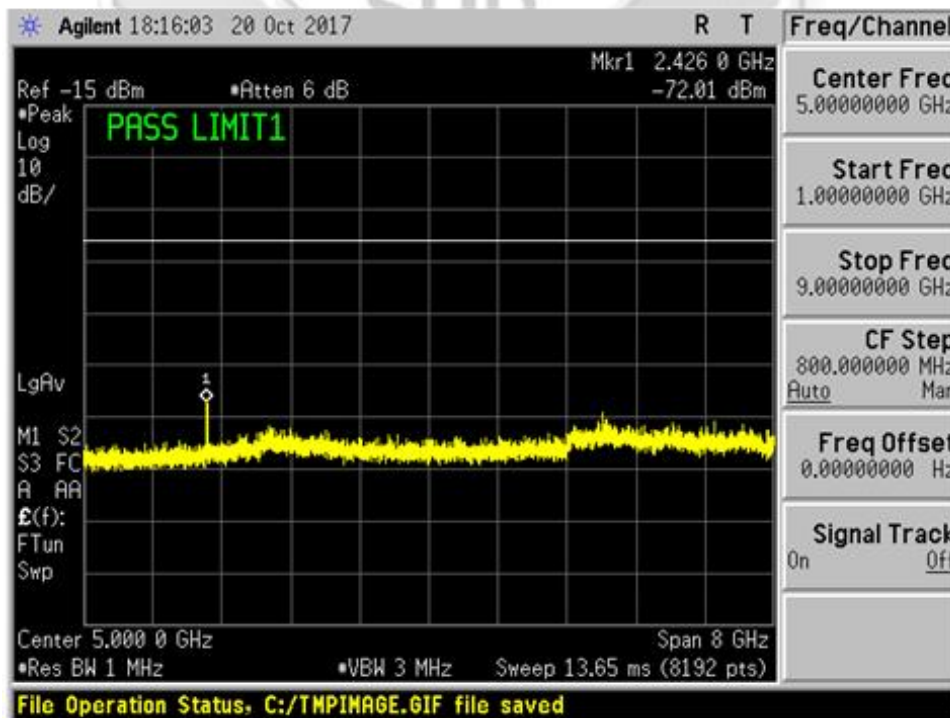


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 216 – Channel 6 (middle ch) QPSK 18Mbps



Plot 217 – Channel 6 (middle ch) QPSK 18Mbps

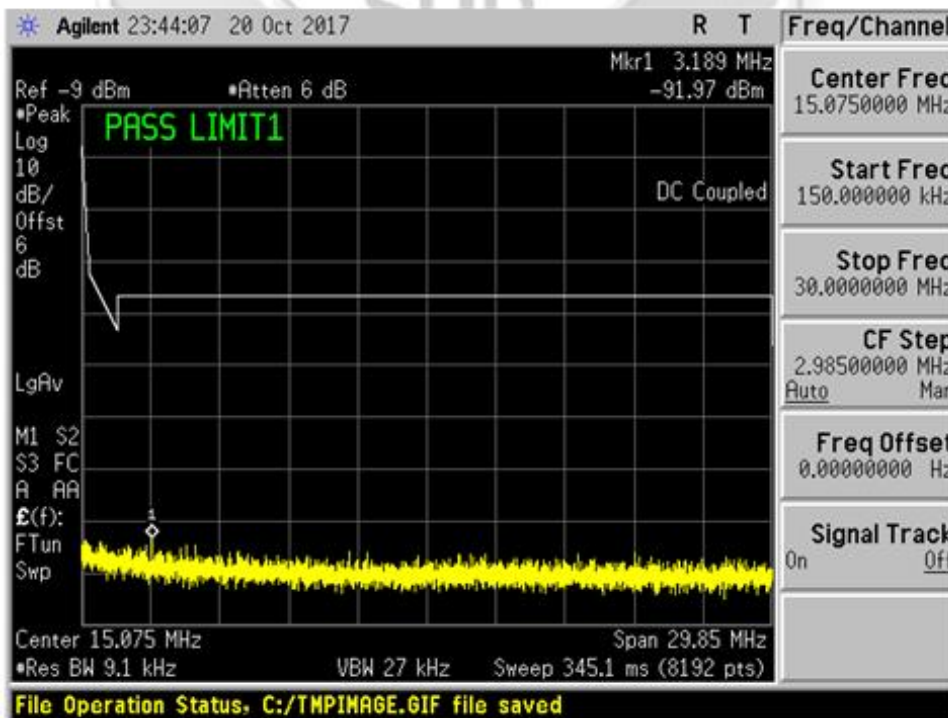


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 220 – Channel 11 (upper ch) @QPSK 18Mbps

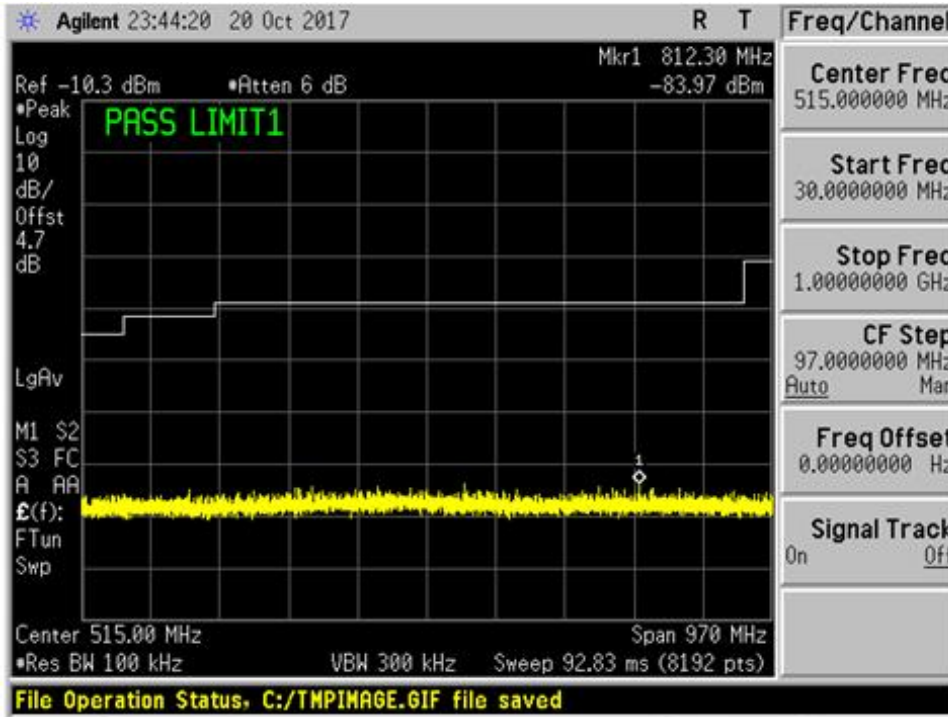


Plot 221 – Channel 11 (upper ch) @QPSK 18Mbps

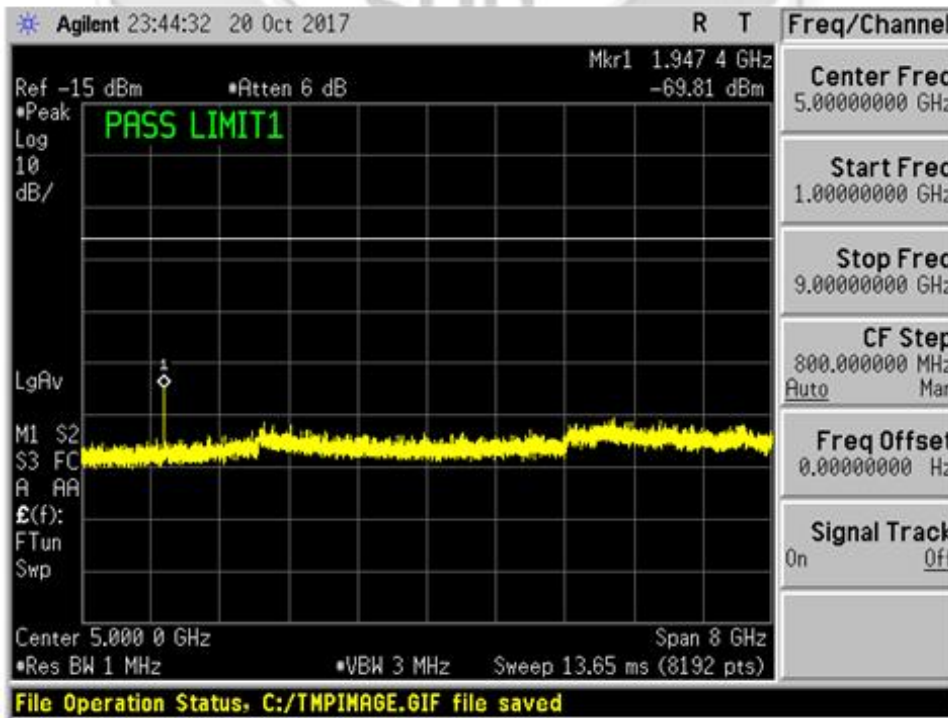


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 222 – Channel 11 (upper ch) @QPSK 18Mbps

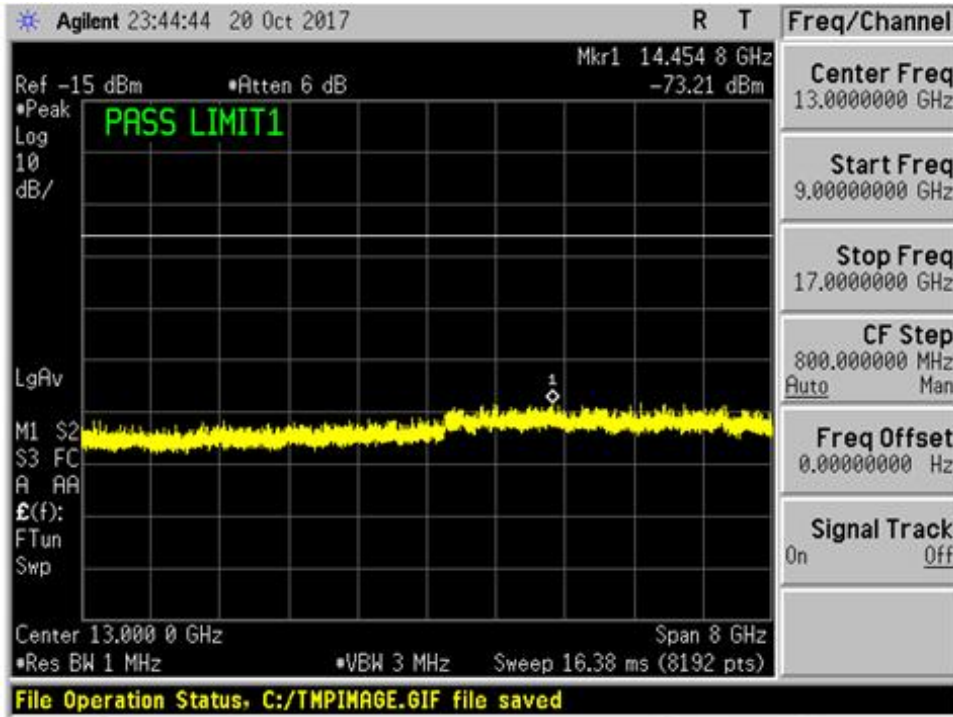


Plot 223 – Channel 11 (upper ch) @QPSK 18Mbps

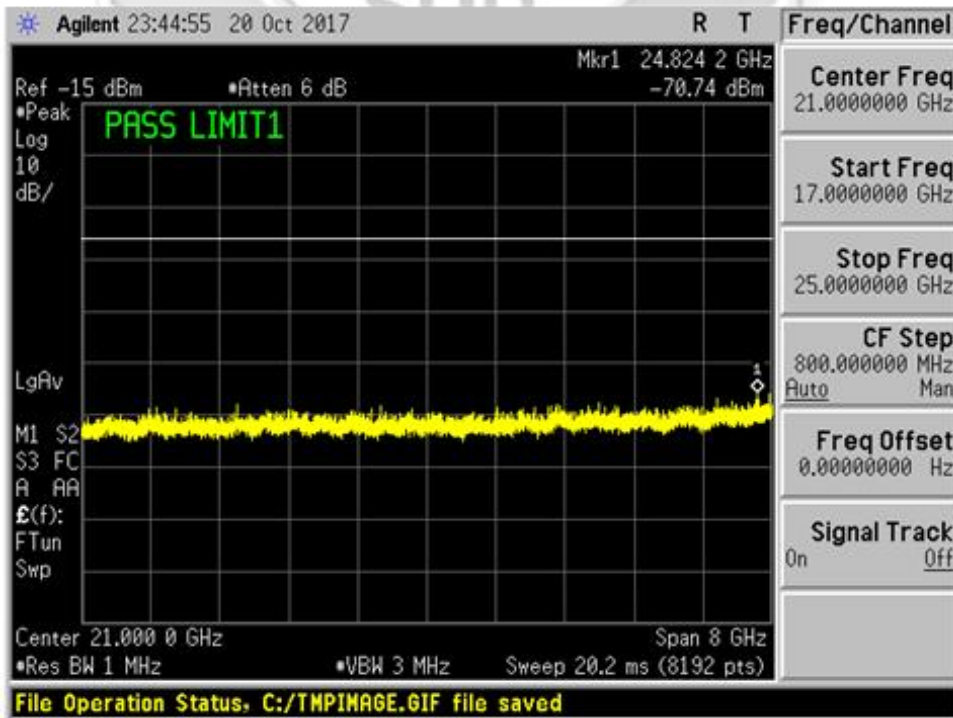


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 224 – Channel 11 (upper ch) @QPSK 18Mbps



Plot 225 – Channel 11 (upper ch) @QPSK 18Mbps

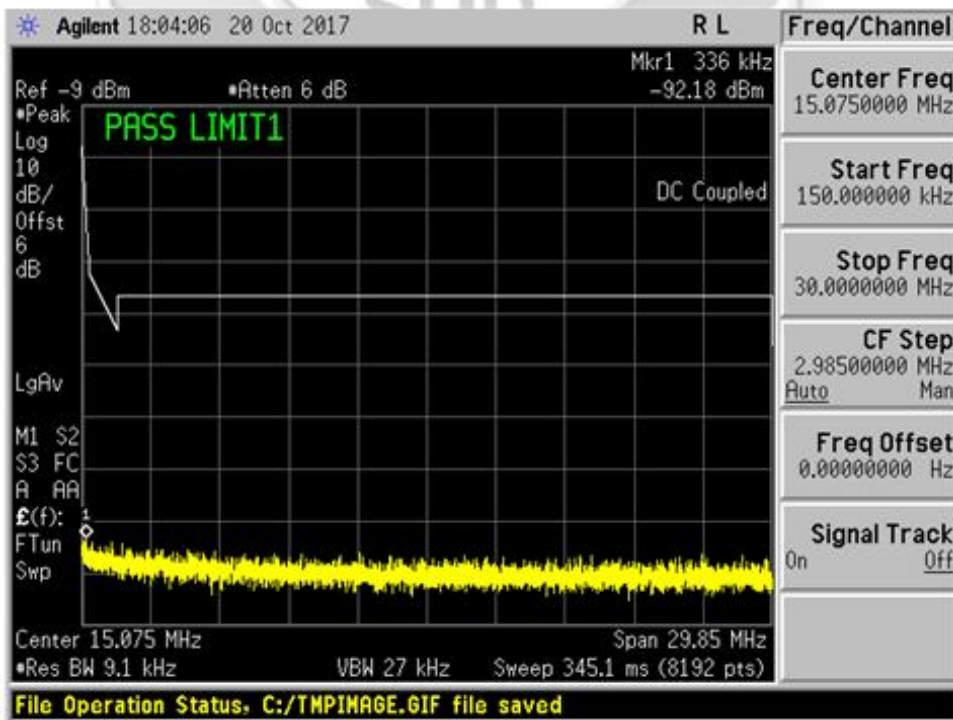


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 226 – Channel 1 (lower ch) @16QAM 36Mbps

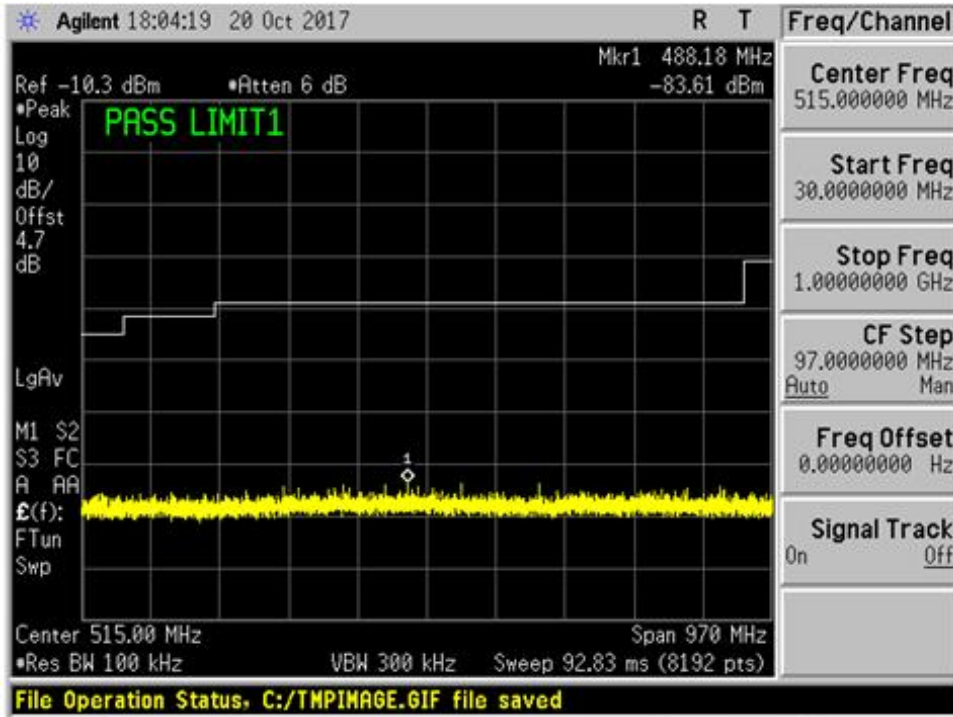


Plot 227 – Channel 1 (lower ch) @16QAM 36Mbps

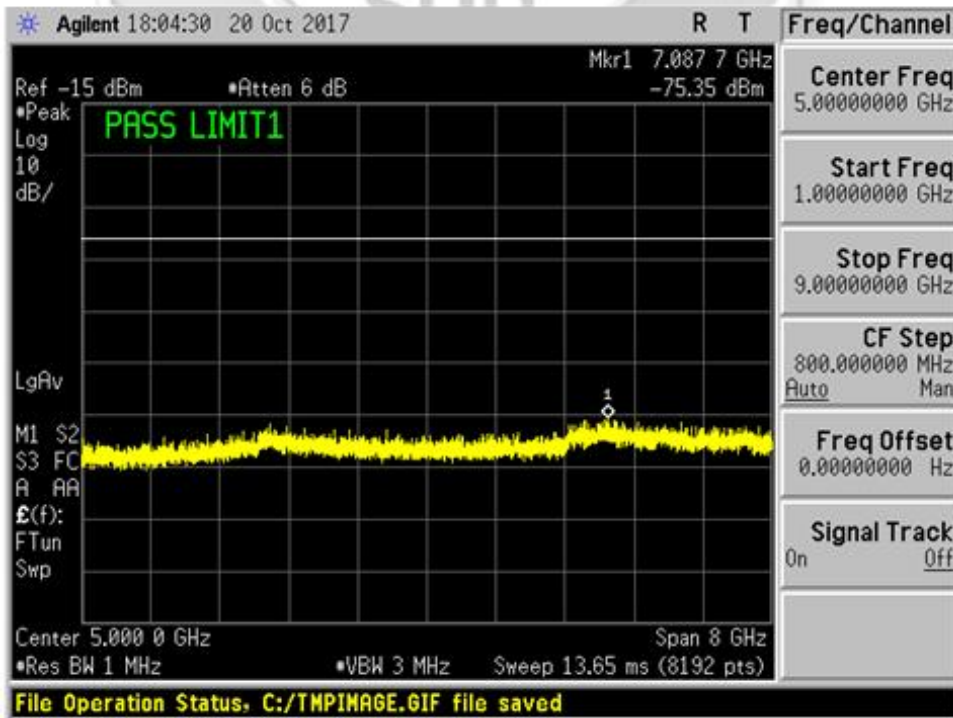


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 228 – Channel 1 (lower ch) @16QAM 36Mbps

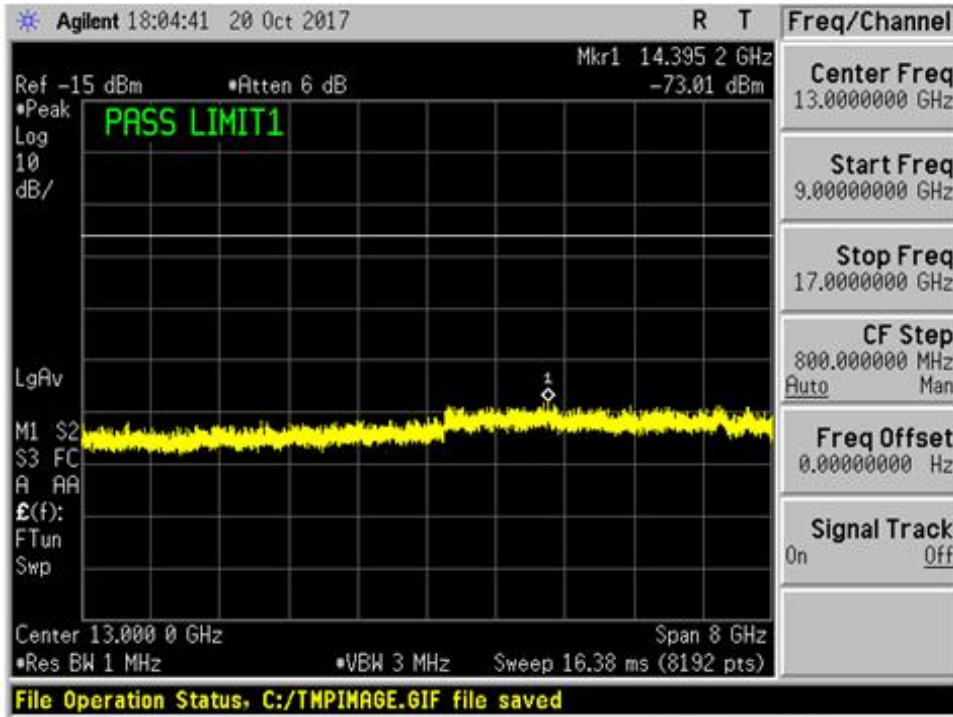


Plot 229 – Channel 1 (lower ch) @16QAM 36Mbps

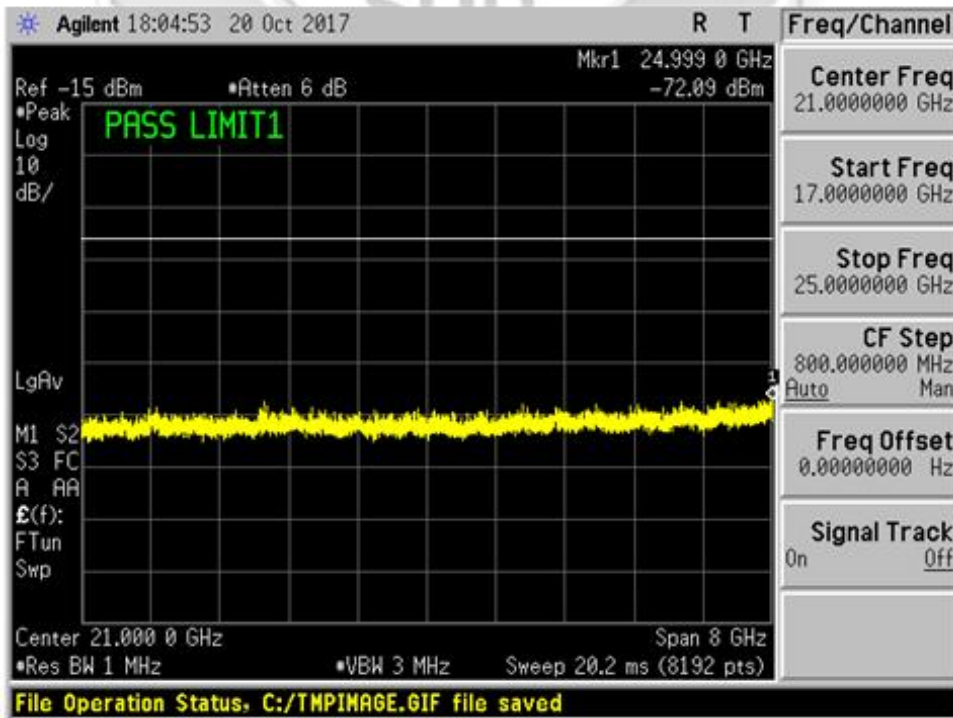


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 230 – Channel 1 (lower ch) @16QAM 36Mbps



Plot 231 – Channel 1 (lower ch) @16QAM 36Mbps

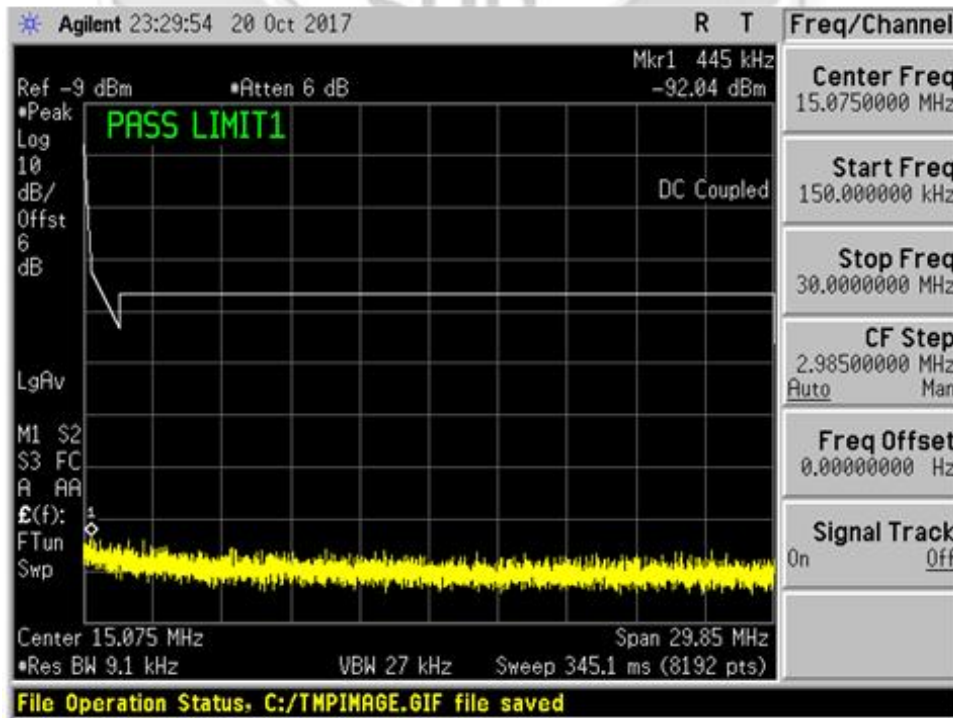


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 232 – Channel 6 (middle ch) @16QAM 36Mbps

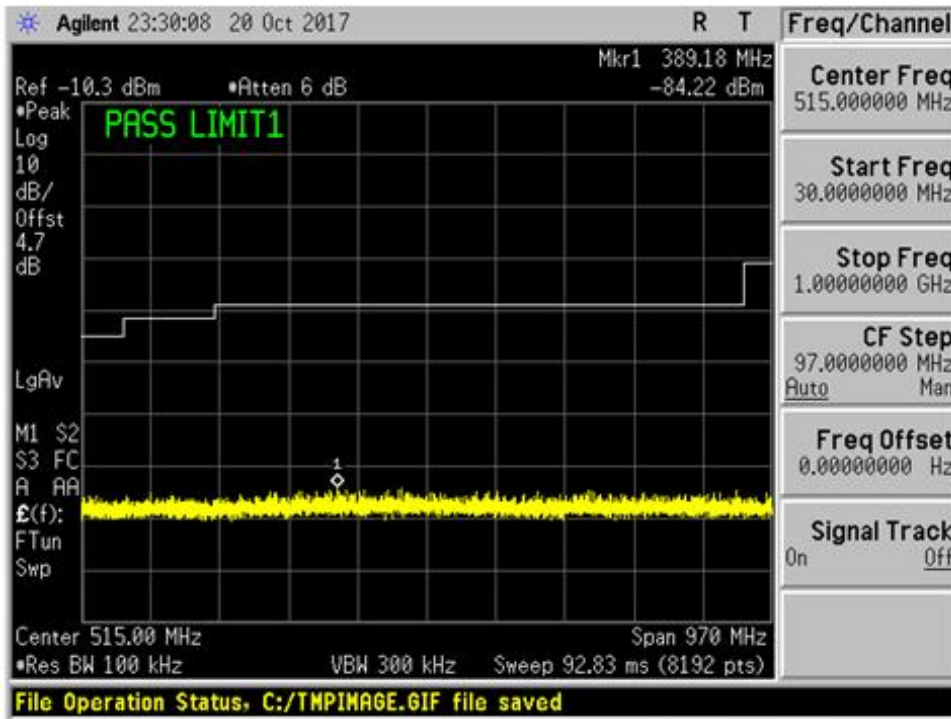


Plot 233 – Channel 6 (middle ch) @16QAM 36Mbps

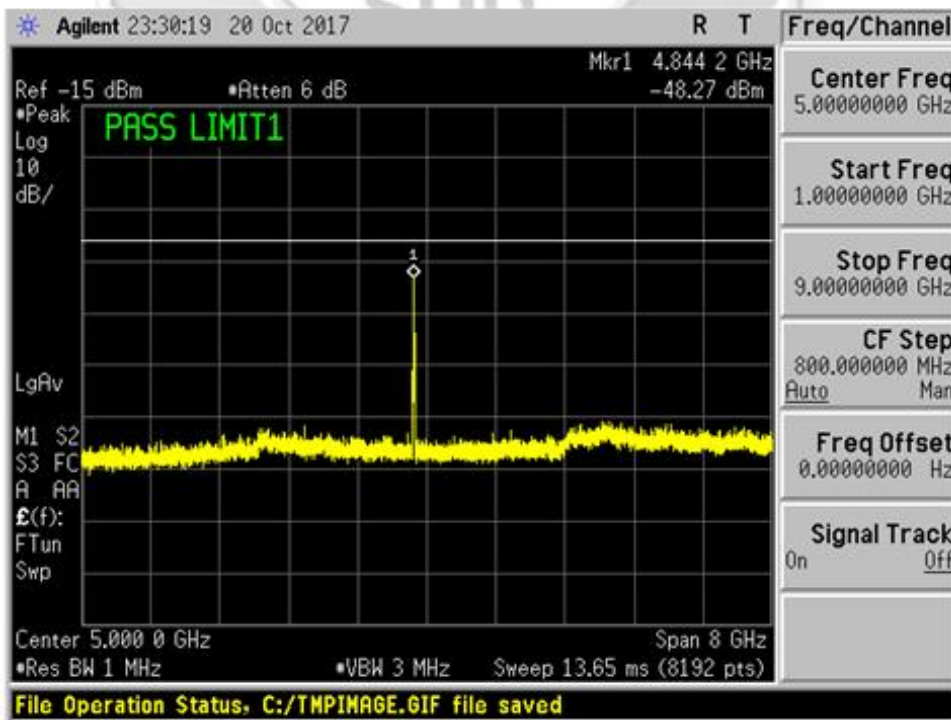


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 234 – Channel 6 (middle ch) @16QAM 36Mbps

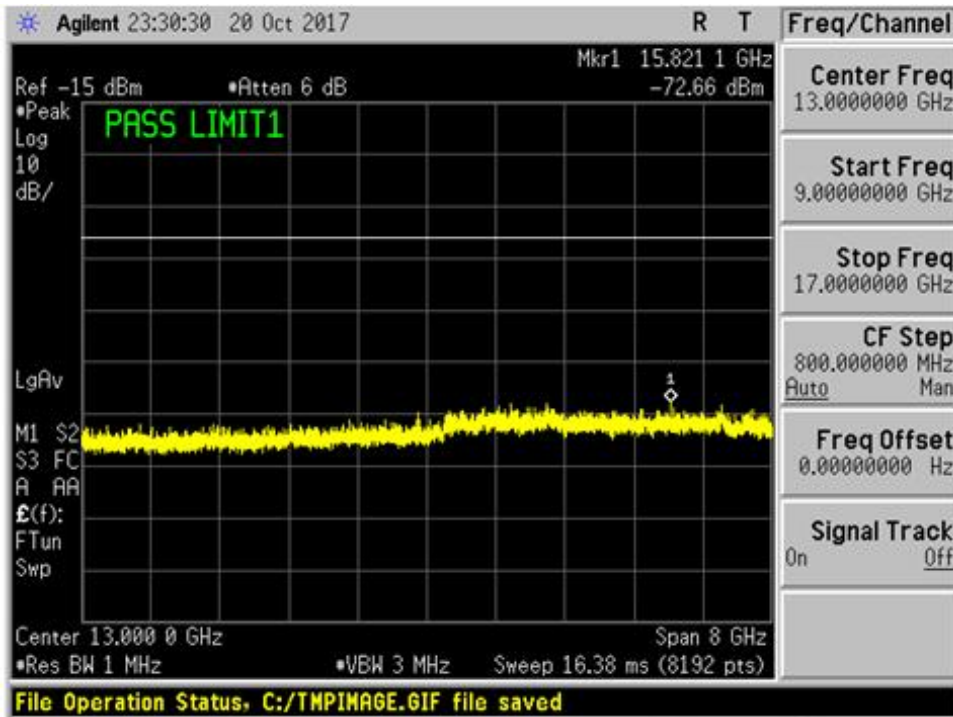


Plot 235 – Channel 6 (middle ch) @16QAM 36Mbps

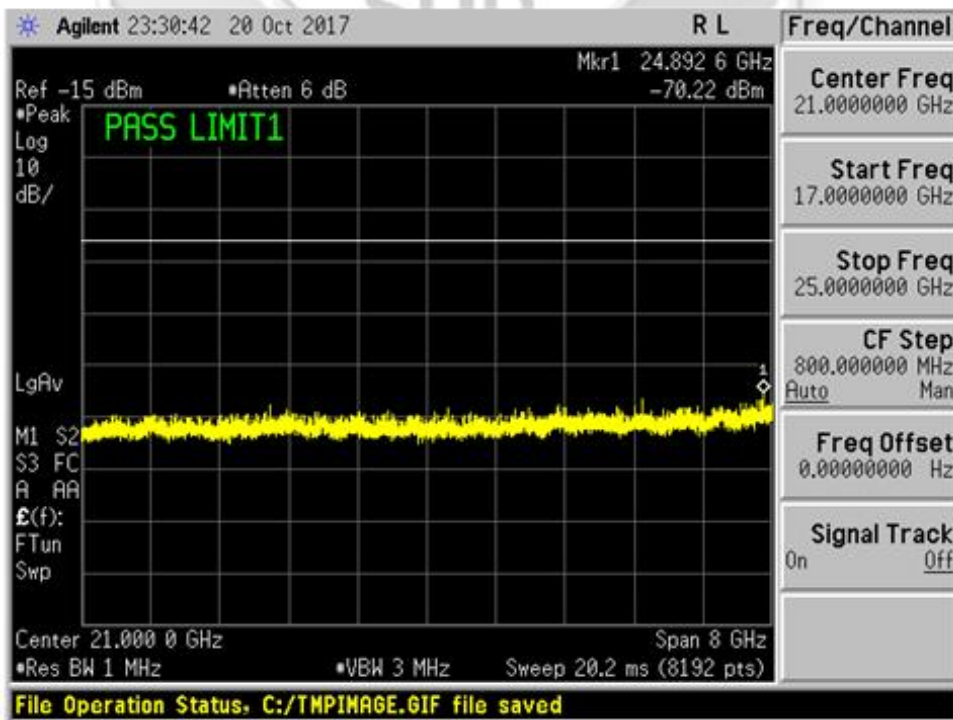


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 236 – Channel 6 (middle ch) @16QAM 36Mbps



Plot 237 – Channel 6 (middle ch) @16QAM 36Mbps

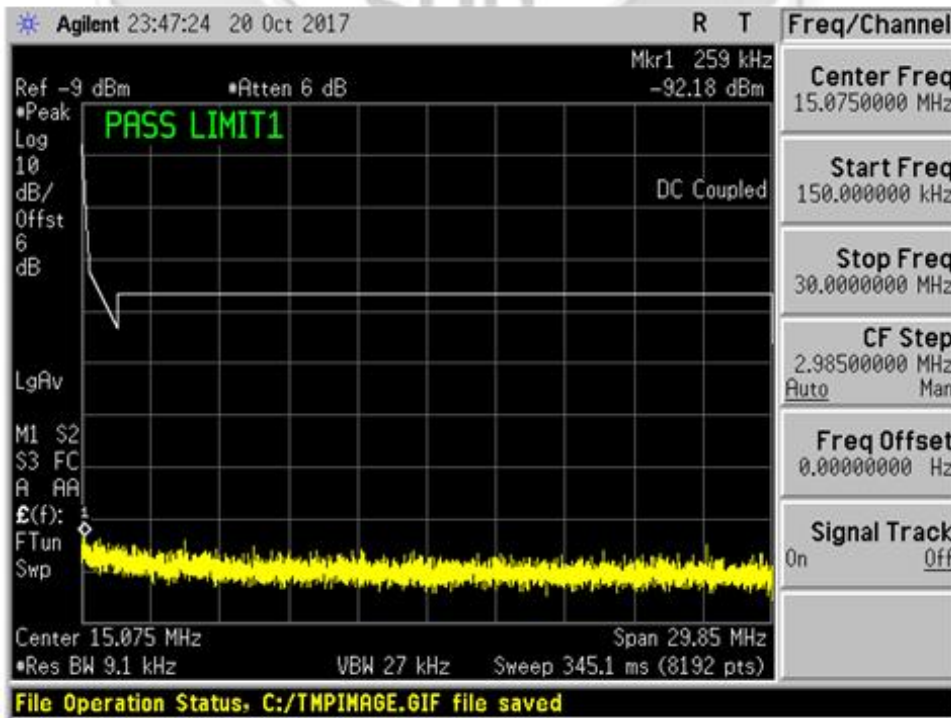


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 238 – Channel 11 (upper ch) @16QAM 36Mbps

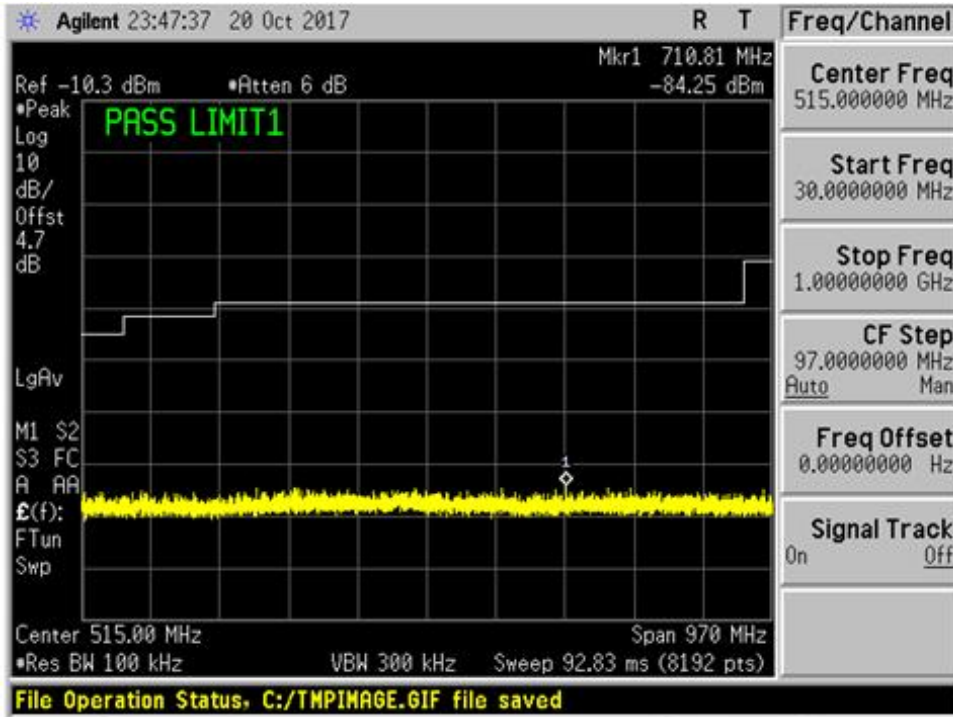


Plot 239 – Channel 11 (upper ch) @16QAM 36Mbps

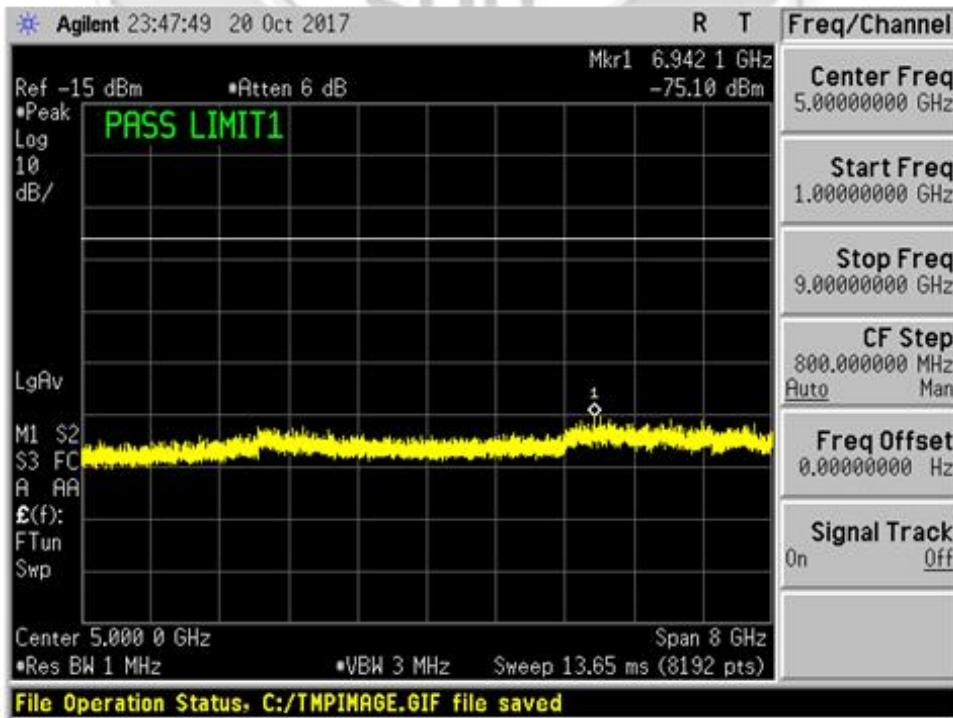


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 240 – Channel 11 (upper ch) @16QAM 36Mbps

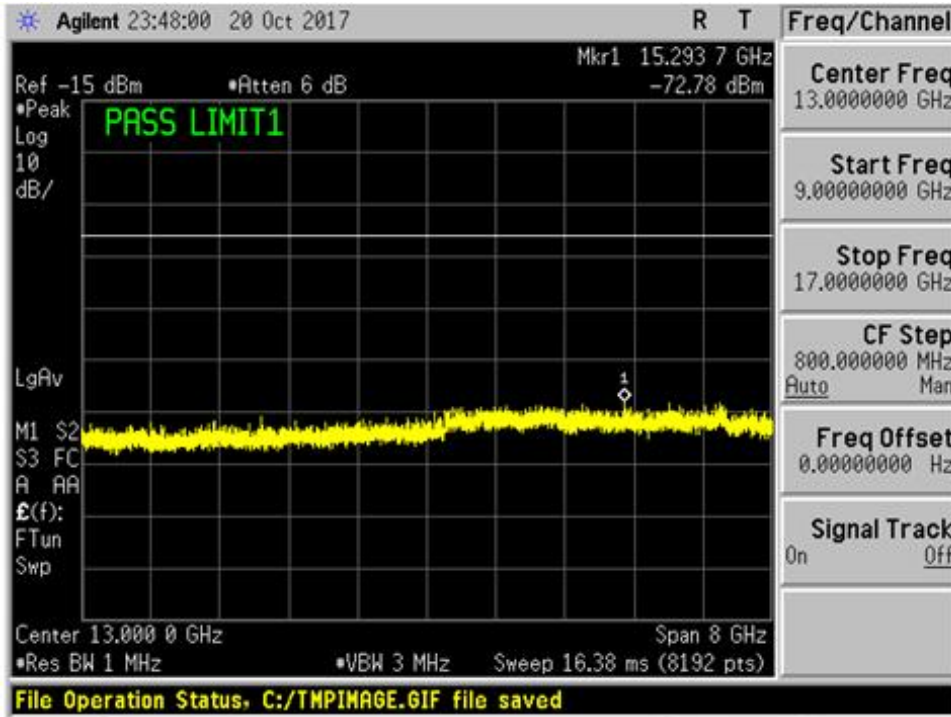


Plot 241 – Channel 11 (upper ch) @16QAM 36Mbps

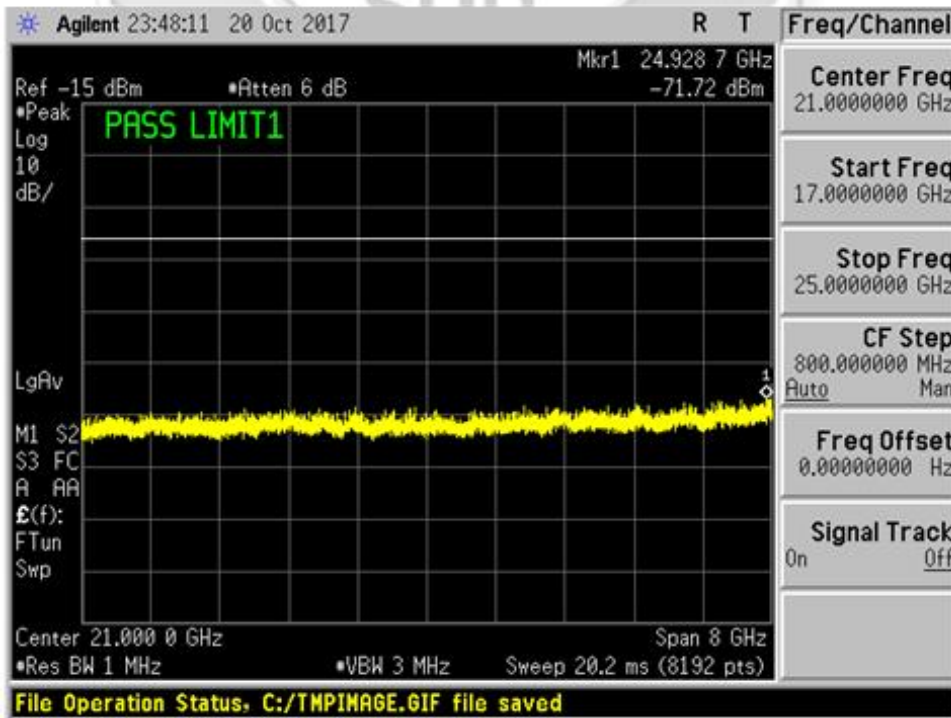


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 242 – Channel 11 (upper ch) @16QAM 36Mbps



Plot 243 – Channel 11 (upper ch) @16QAM 36Mbps

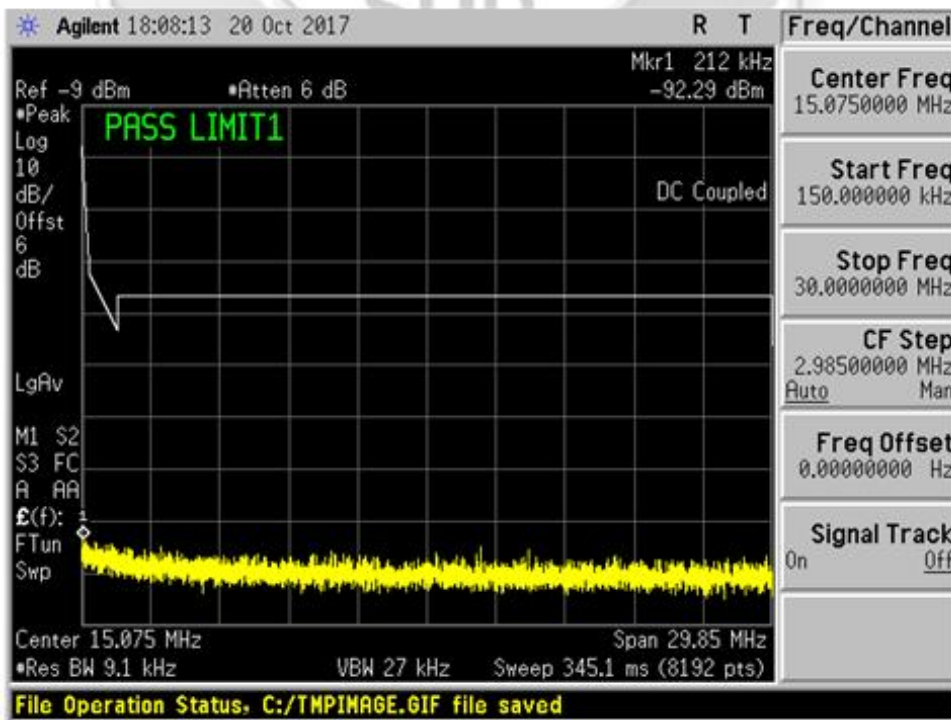


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 244 – Channel 1 (lower ch) @64QAM 54Mbps

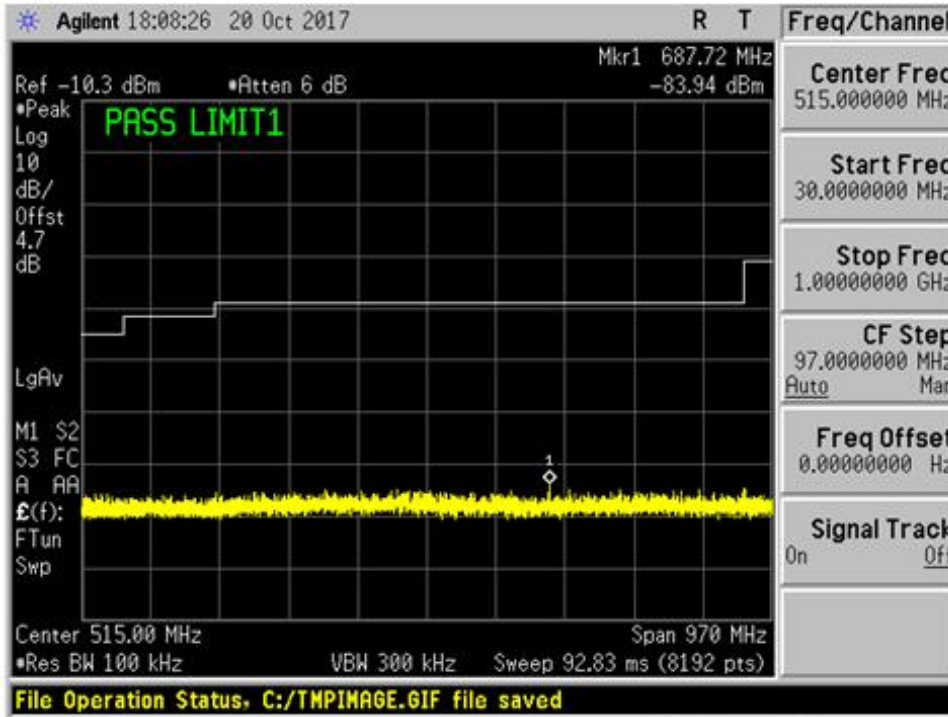


Plot 245 – Channel 1 (lower ch) @64QAM 54Mbps

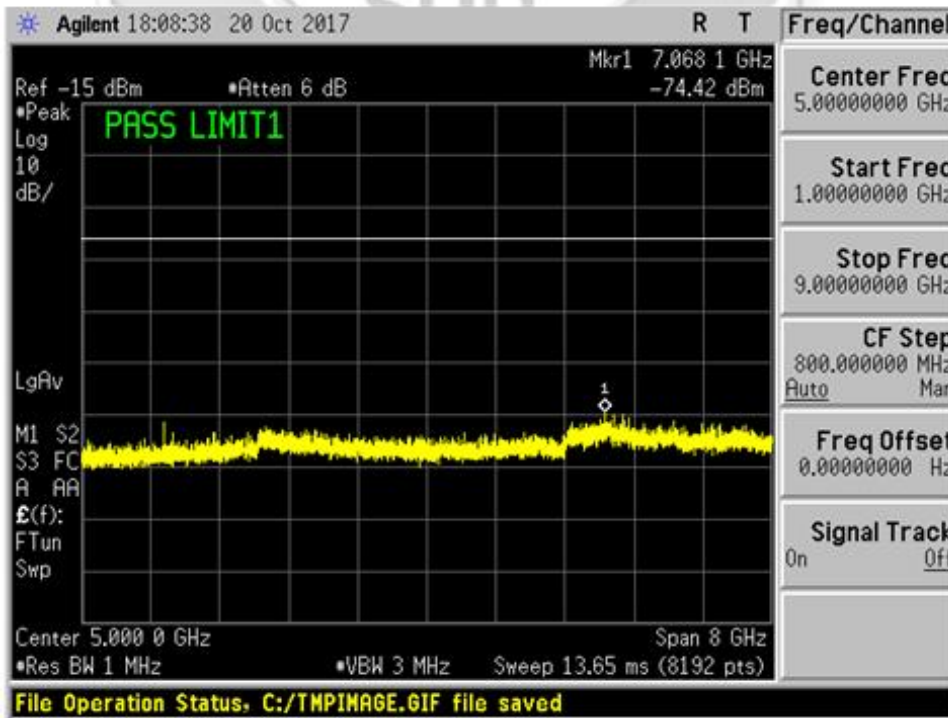


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 246 – Channel 1 (lower ch) @64QAM 54Mbps

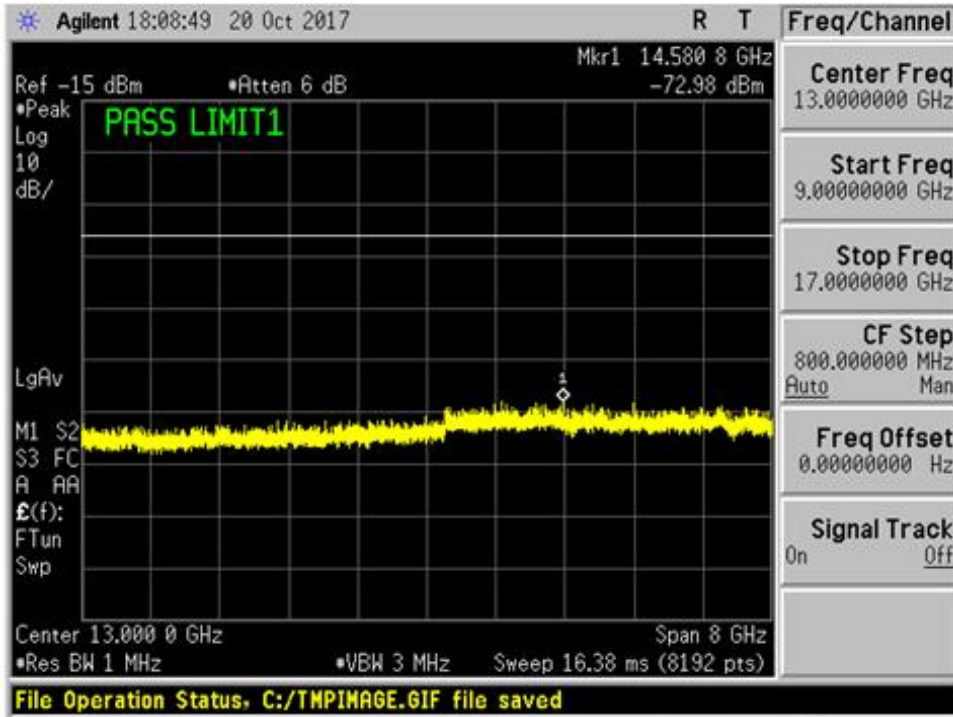


Plot 247 – Channel 1 (lower ch) @64QAM 54Mbps

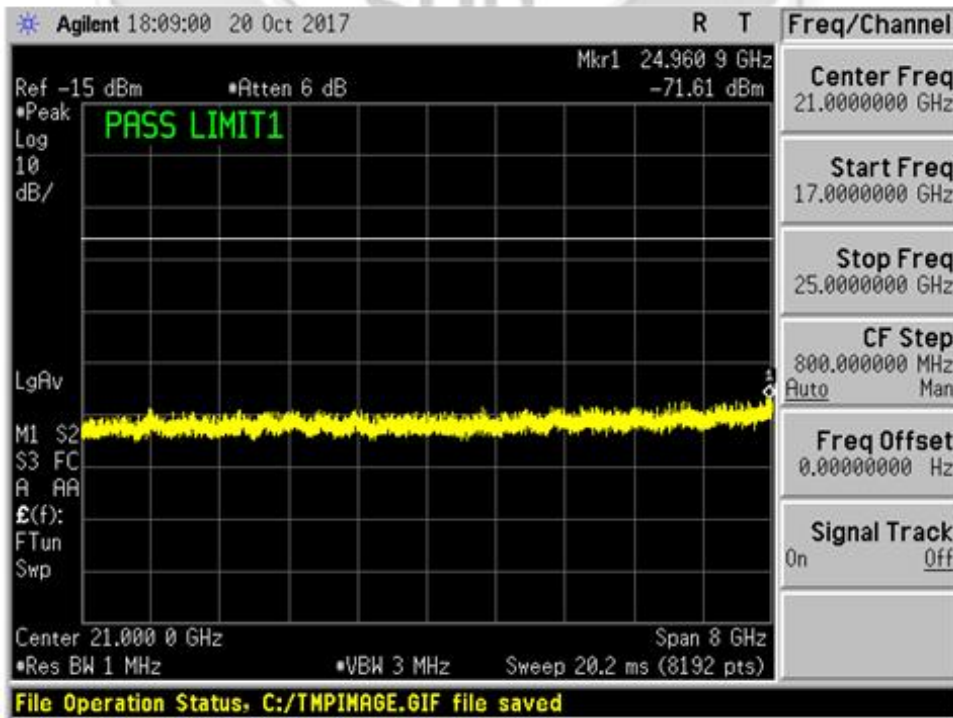


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 248 – Channel 1 (lower ch) @64QAM 54Mbps



Plot 249 – Channel 1 (lower ch) @64QAM 54Mbps

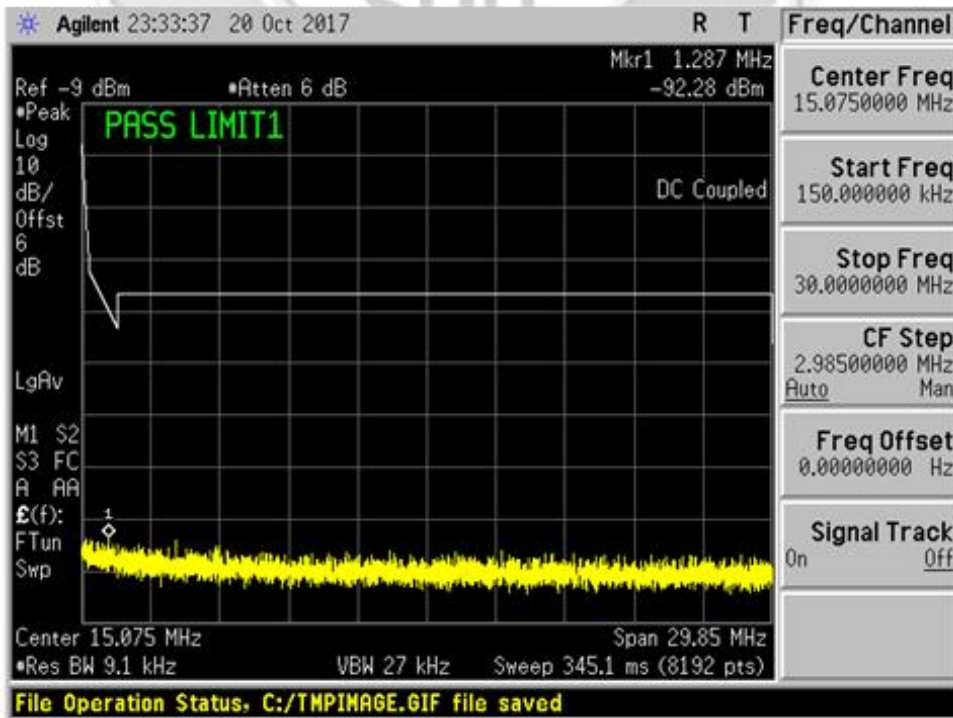


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 250 – Channel 6 (middle ch) @64QAM 54Mbps

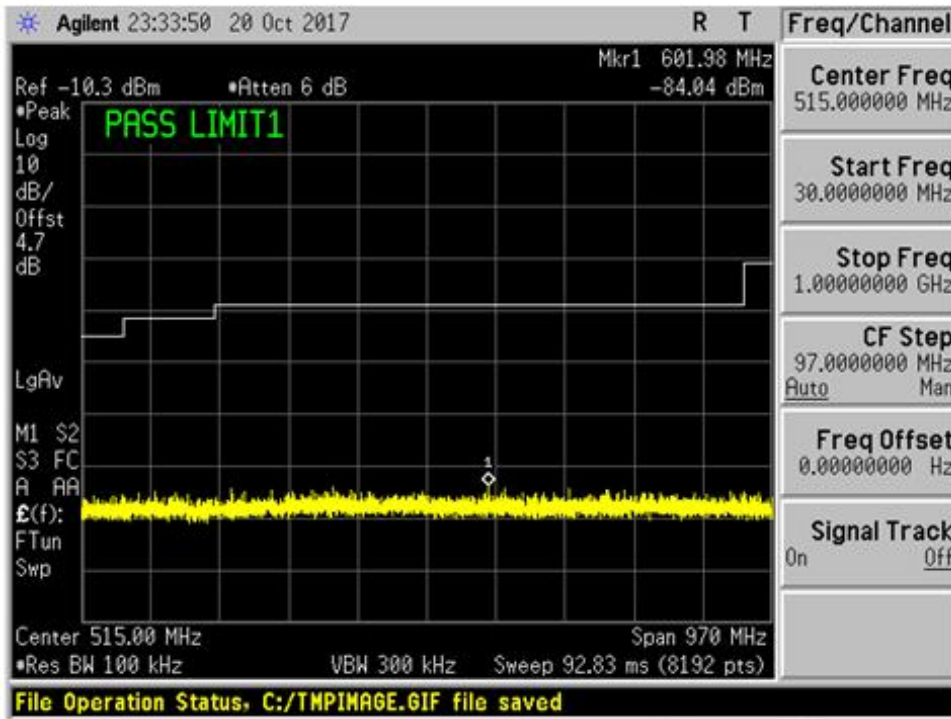


Plot 251 – Channel 6 (middle ch) @64QAM 54Mbps

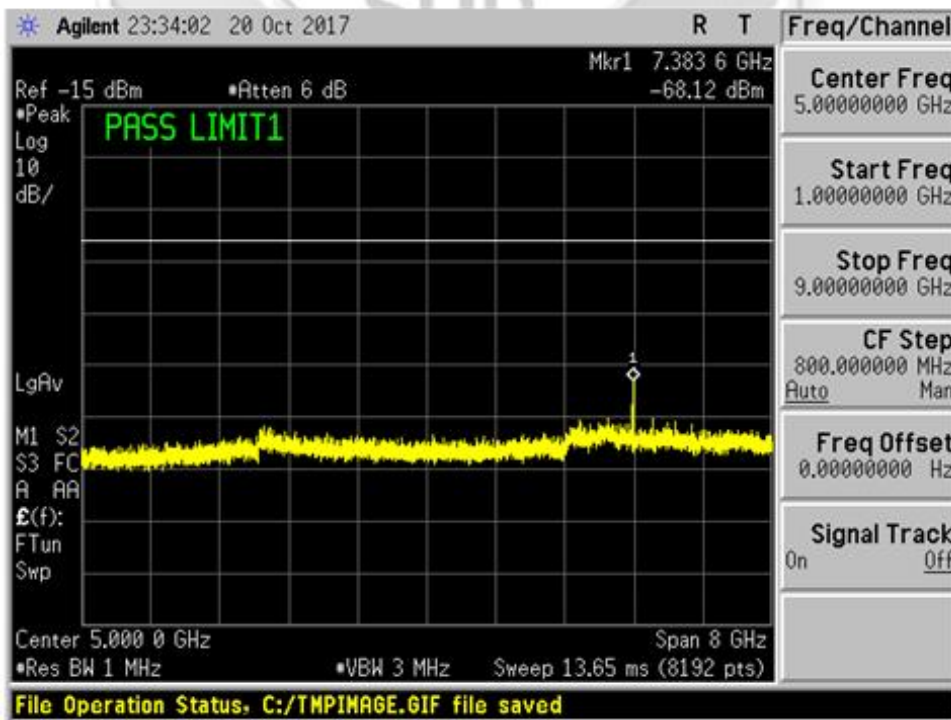


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 252 – Channel 6 (middle ch) @64QAM 54Mbps

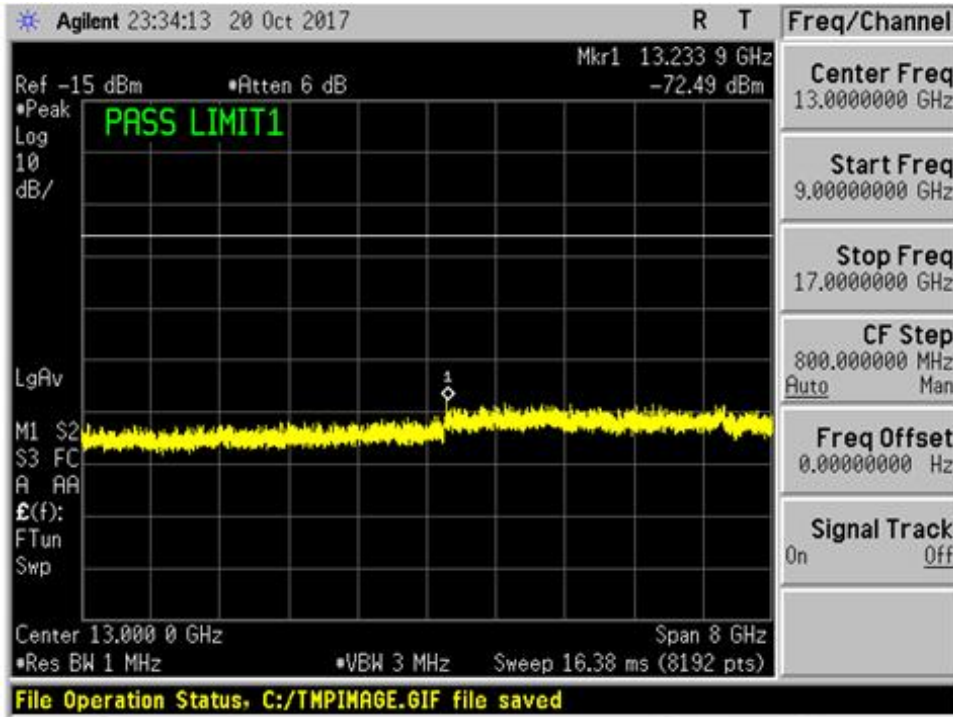


Plot 253 – Channel 6 (middle ch) @64QAM 54Mbps

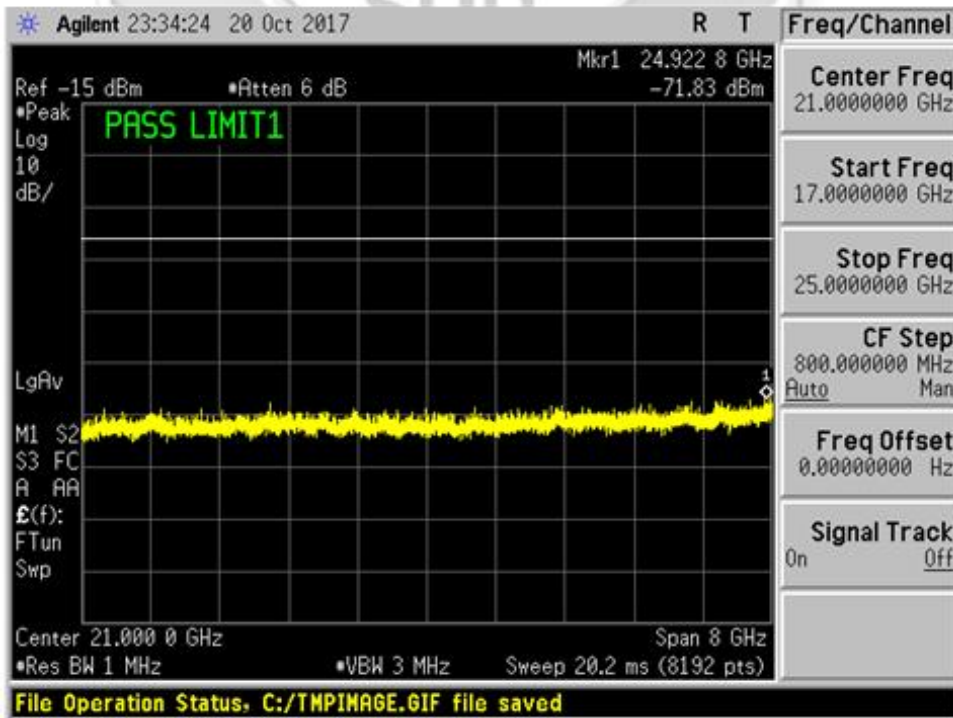


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 254 – Channel 6 (middle ch) @64QAM 54Mbps



Plot 255 – Channel 6 (middle ch) @64QAM 54Mbps

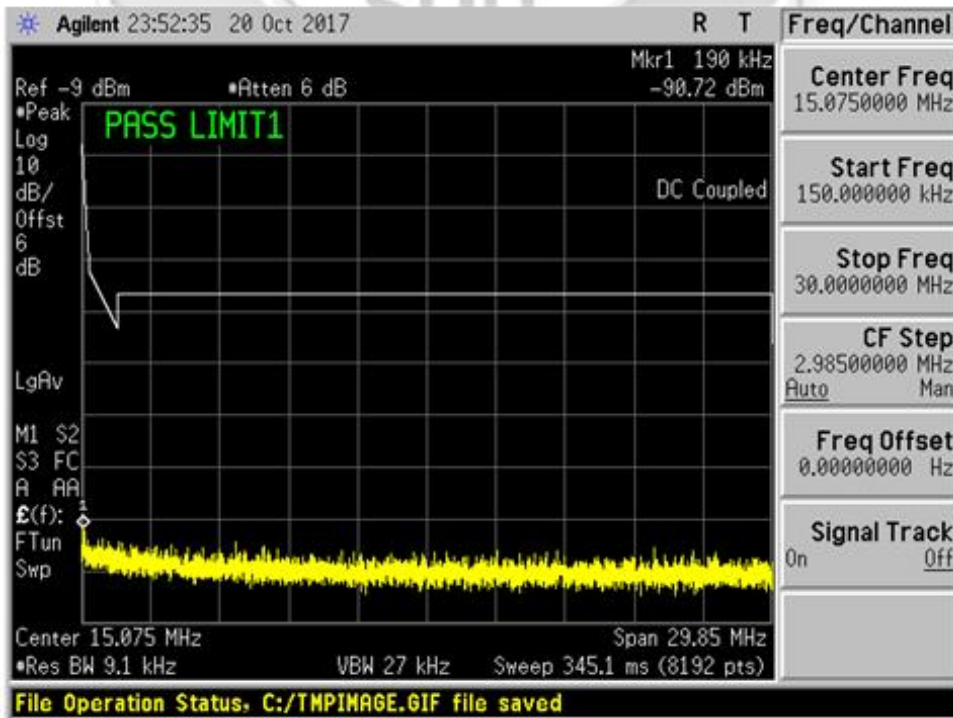


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 256 – Channel 11 (upper ch) @64QAM 54Mbps

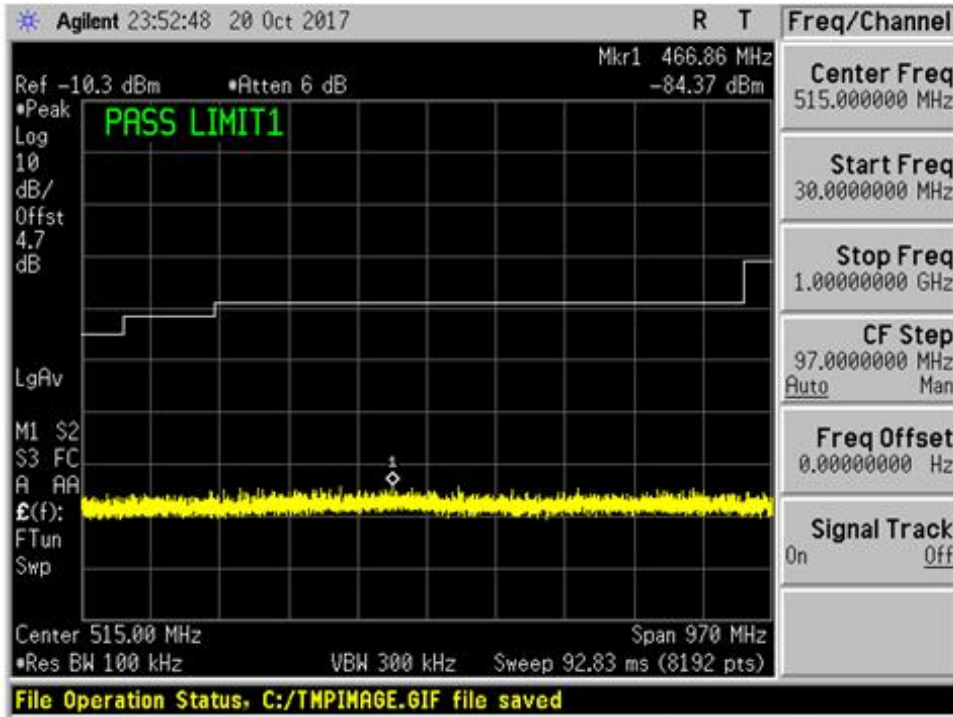


Plot 257 – Channel 11 (upper ch) @64QAM 54Mbps

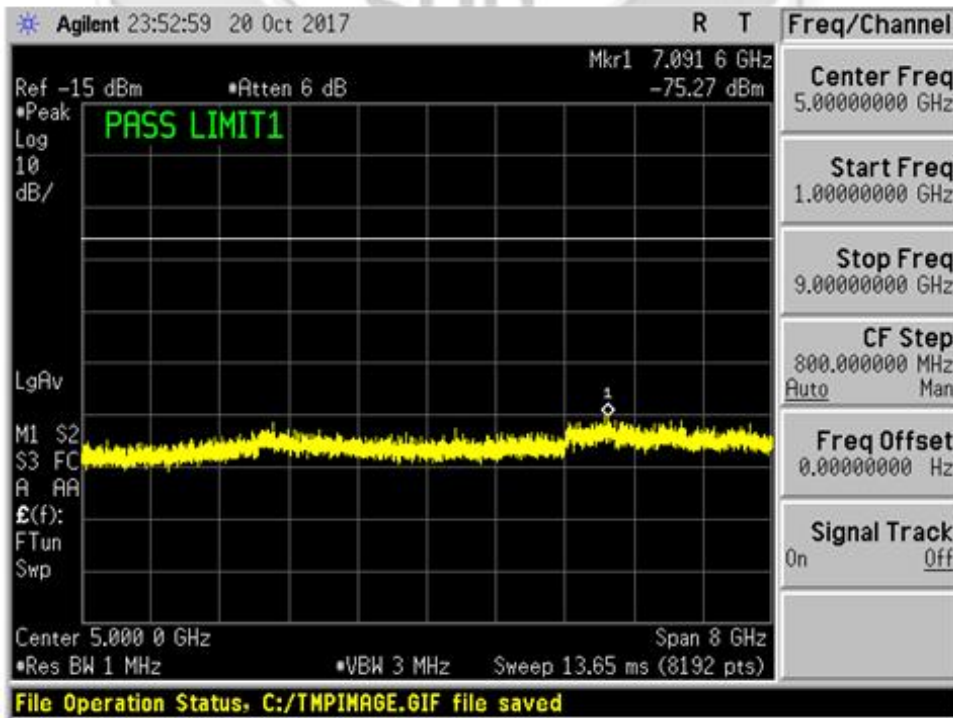


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 258 – Channel 11 (upper ch) @64QAM 54Mbps

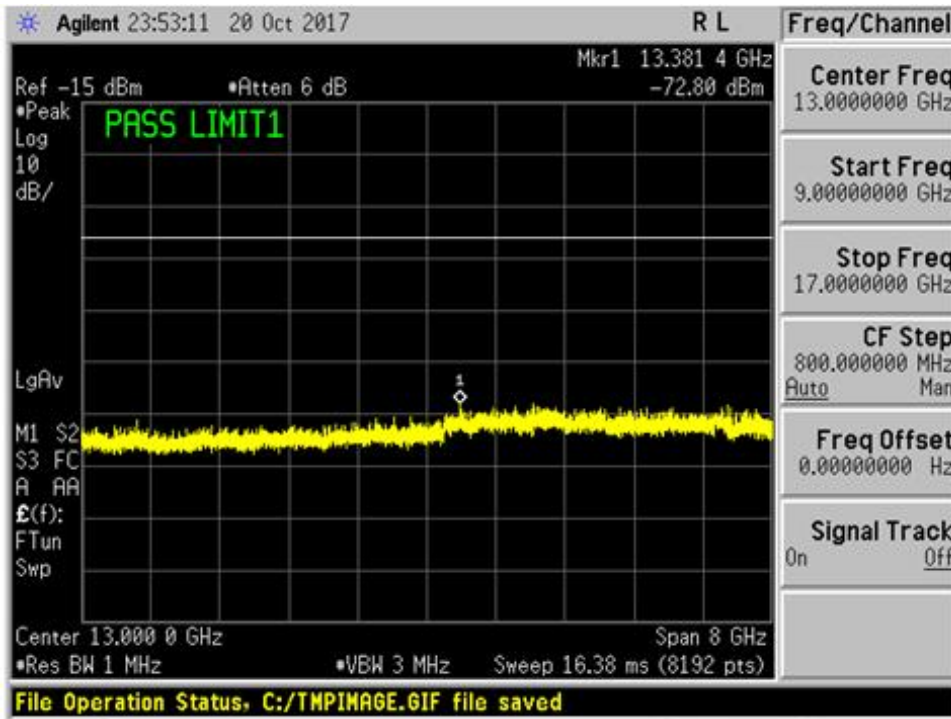


Plot 259 – Channel 11 (upper ch) @64QAM 54Mbps

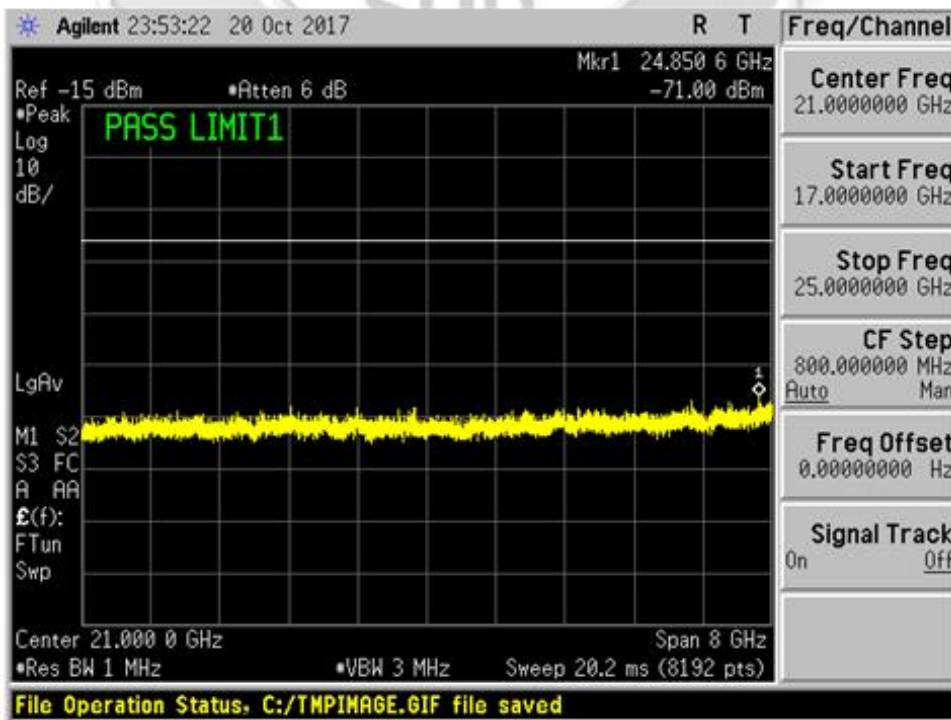


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g Peak



Plot 260 – Channel 11 (upper ch) @64QAM 54Mbps



Plot 261 – Channel 11 (upper ch) @64QAM 54Mbps

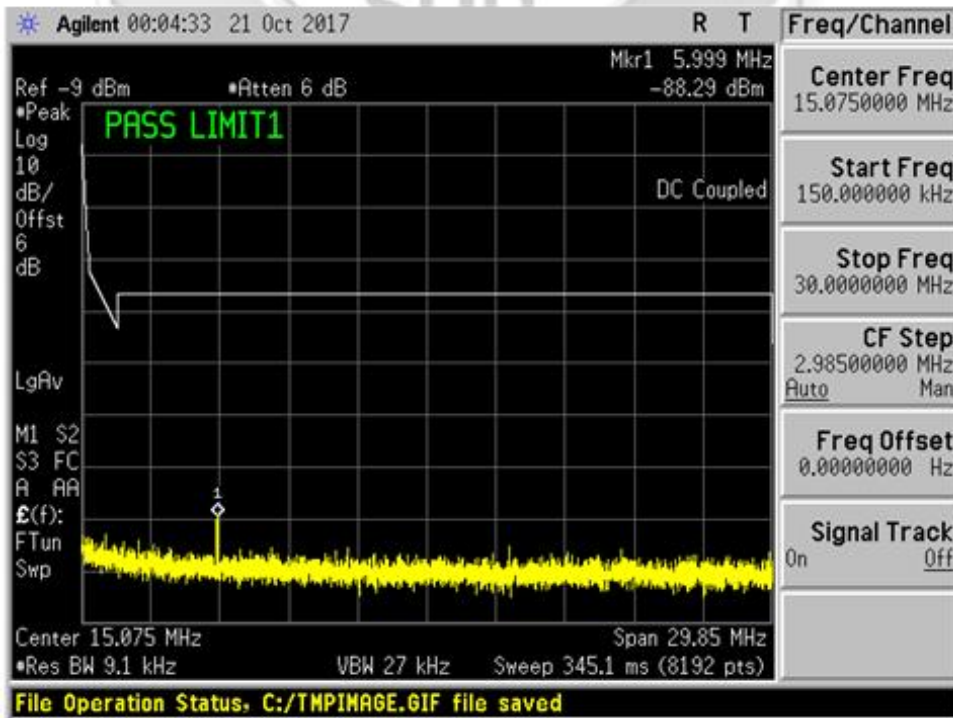


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 262 – Channel 1 (lower ch) @BPSK 6.5Mbps

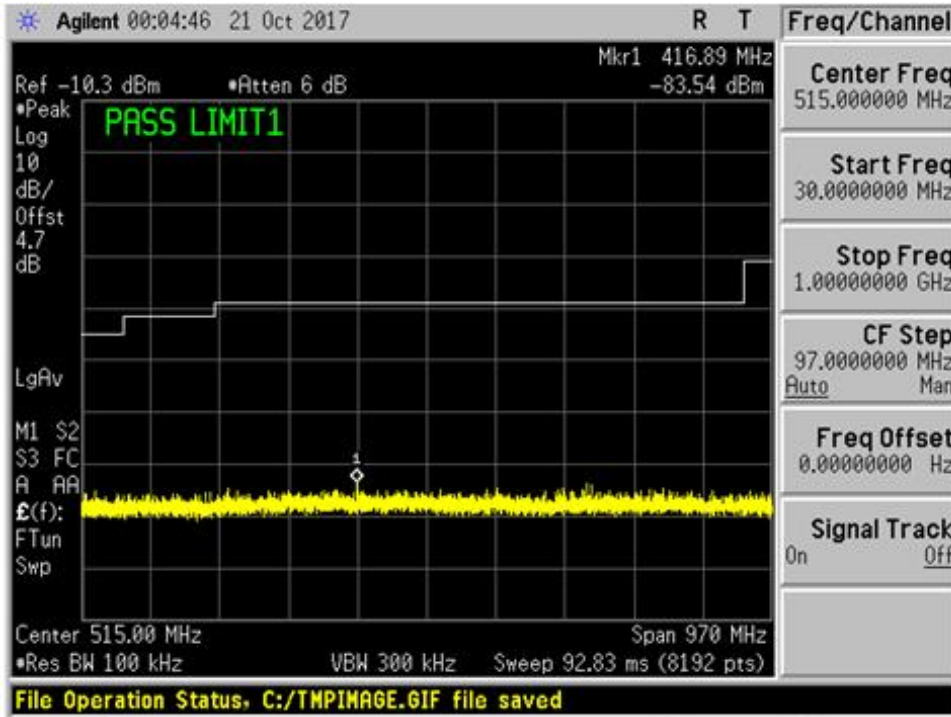


Plot 263 – Channel 1 (lower ch) @BPSK 6.5Mbps

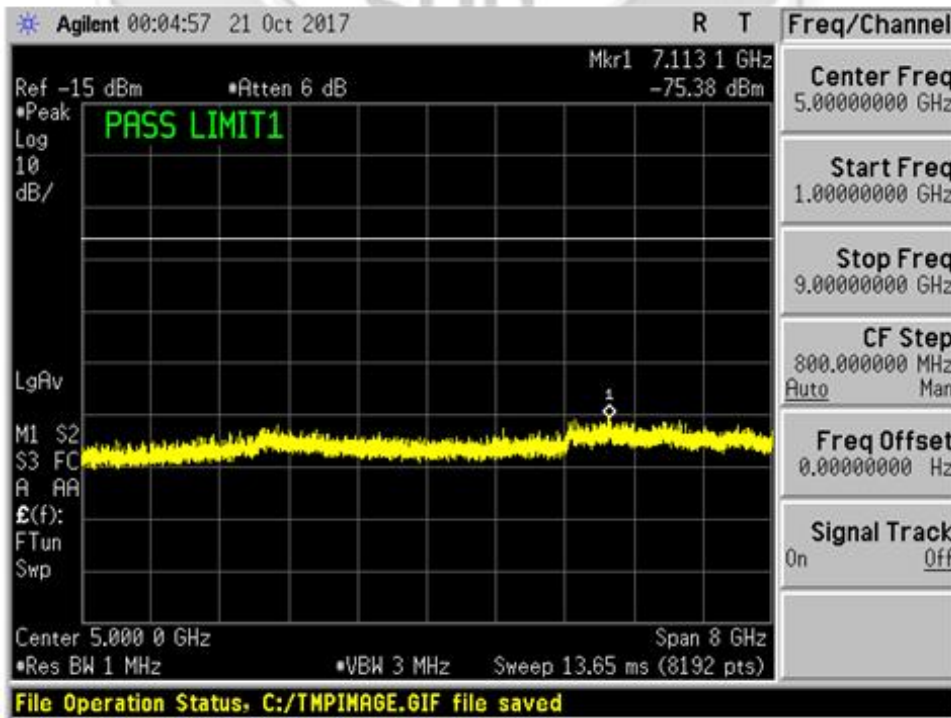


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 264 – Channel 1 (lower ch) @BPSK 6.5Mbps

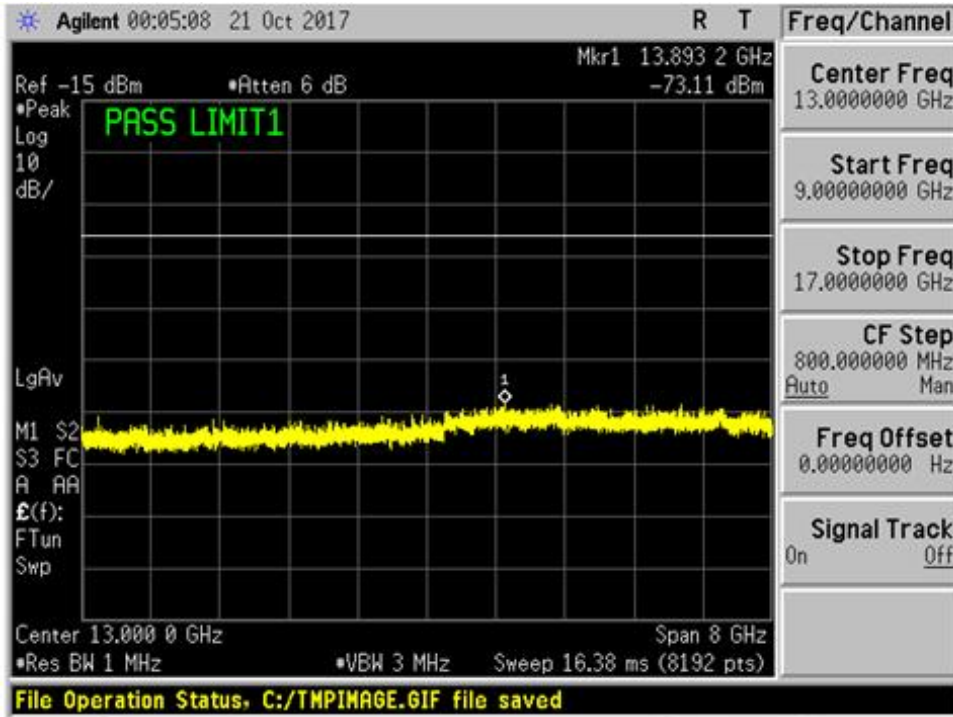


Plot 265 – Channel 1 (lower ch) @BPSK 6.5Mbps

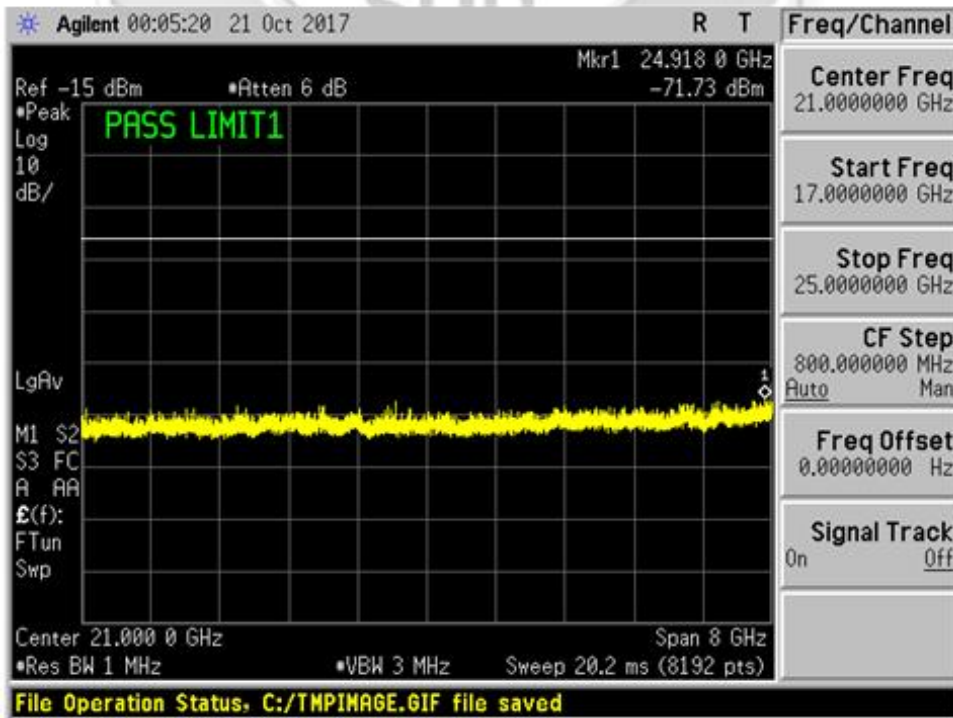


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 266 – Channel 1 (lower ch) @BPSK 6.5Mbps



Plot 267 – Channel 1 (lower ch) @BPSK 6.5Mbps

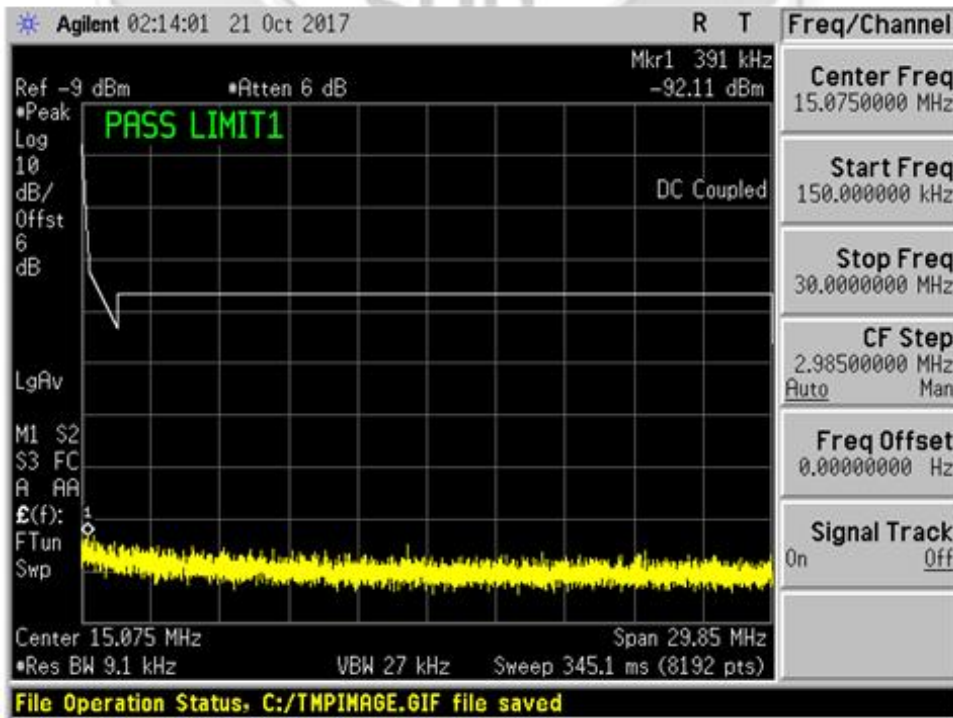


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 268 – Channel 6 (middle ch) @BPSK 6.5Mbps

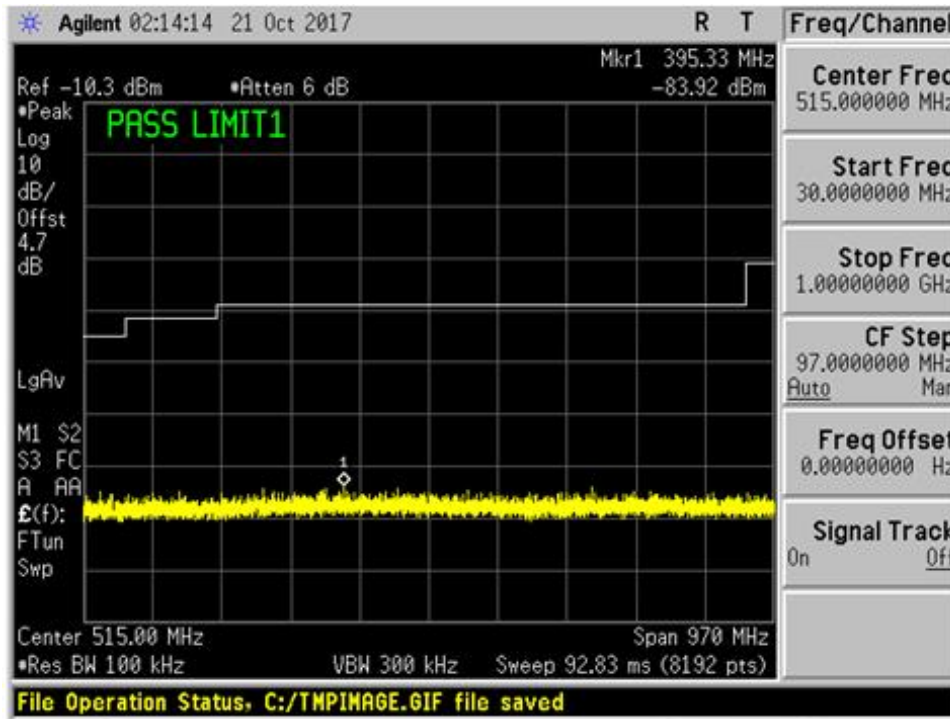


Plot 269 – Channel 6 (middle ch) @BPSK 6.5Mbps

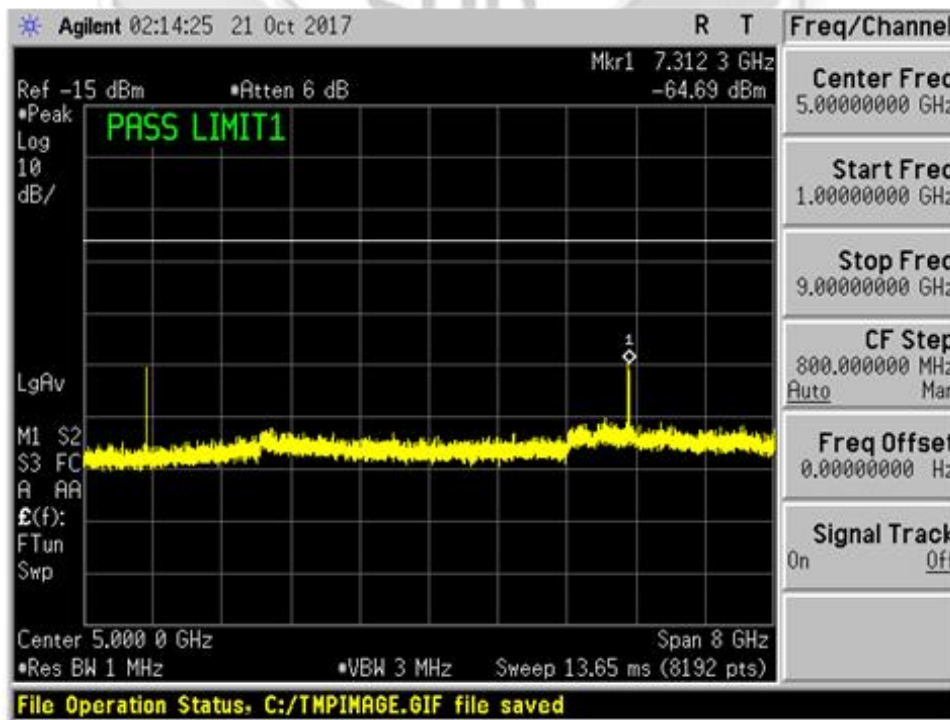


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 270 – Channel 6 (middle ch) @BPSK 6.5Mbps

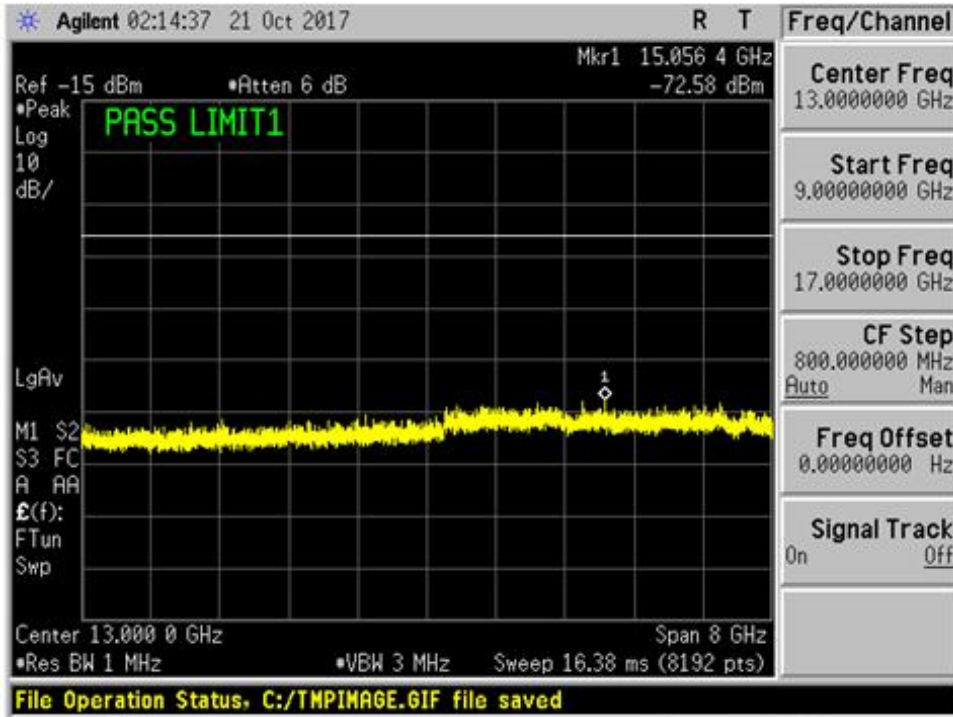


Plot 271 – Channel 6 (middle ch) @BPSK 6.5Mbps

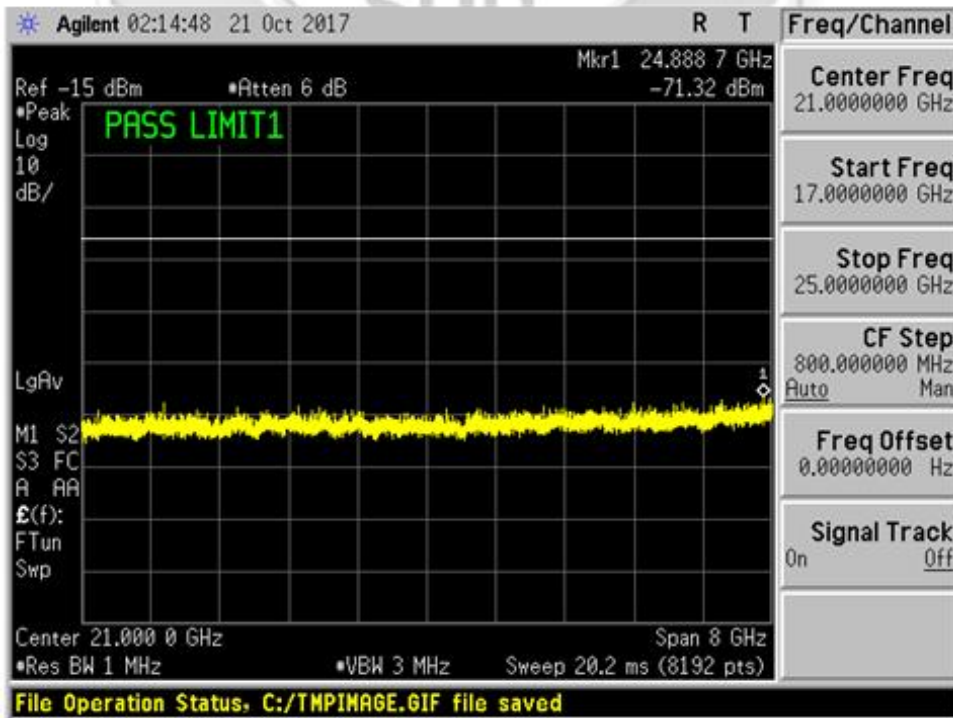


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 272 – Channel 6 (middle ch) @BPSK 6.5Mbps

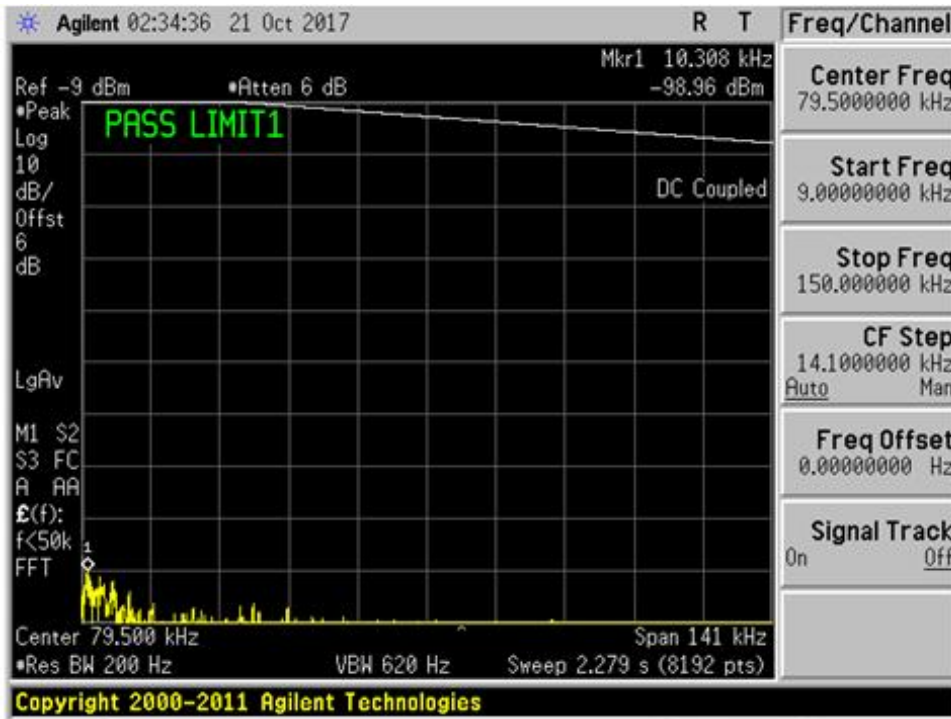


Plot 273 – Channel 6 (middle ch) @BPSK 6.5Mbps

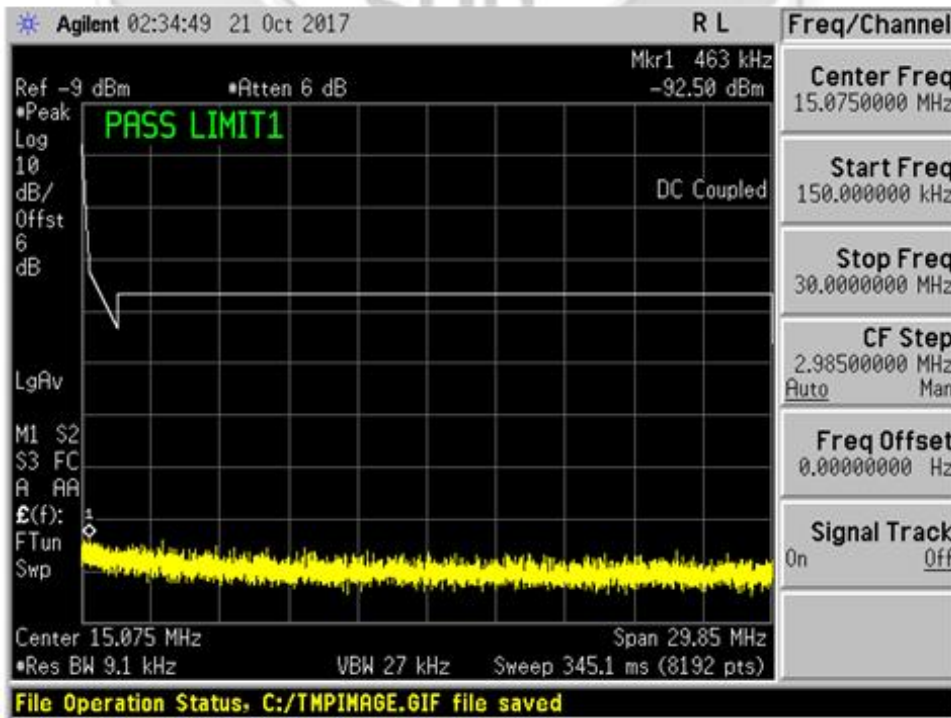


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 274 – Channel 11 (upper ch) @BPSK 6.5Mbps

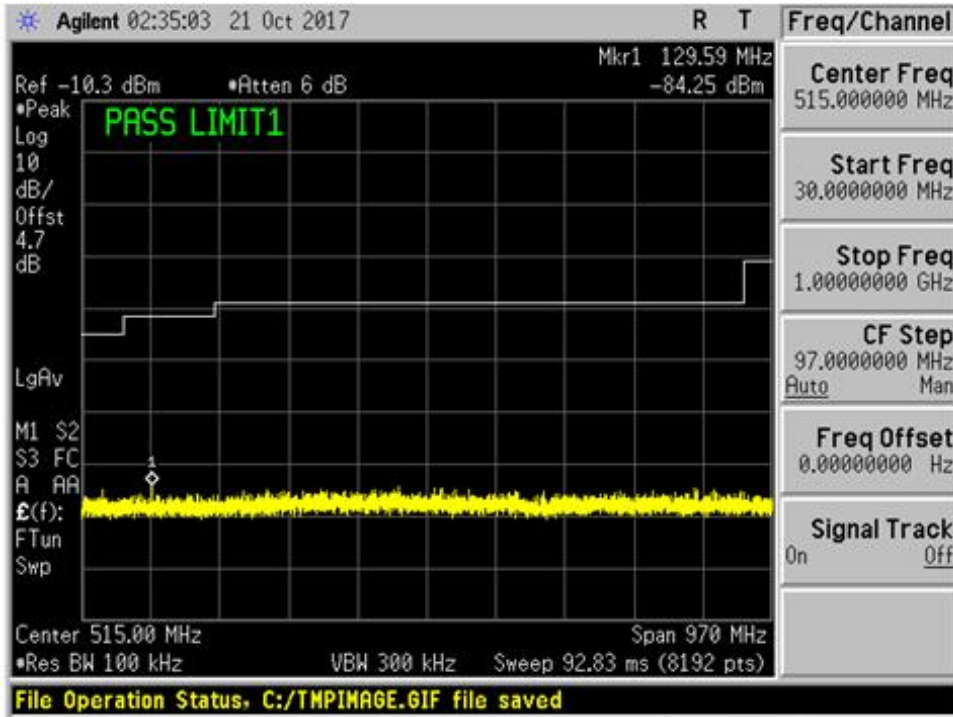


Plot 275 – Channel 11 (upper ch) @BPSK 6.5Mbps

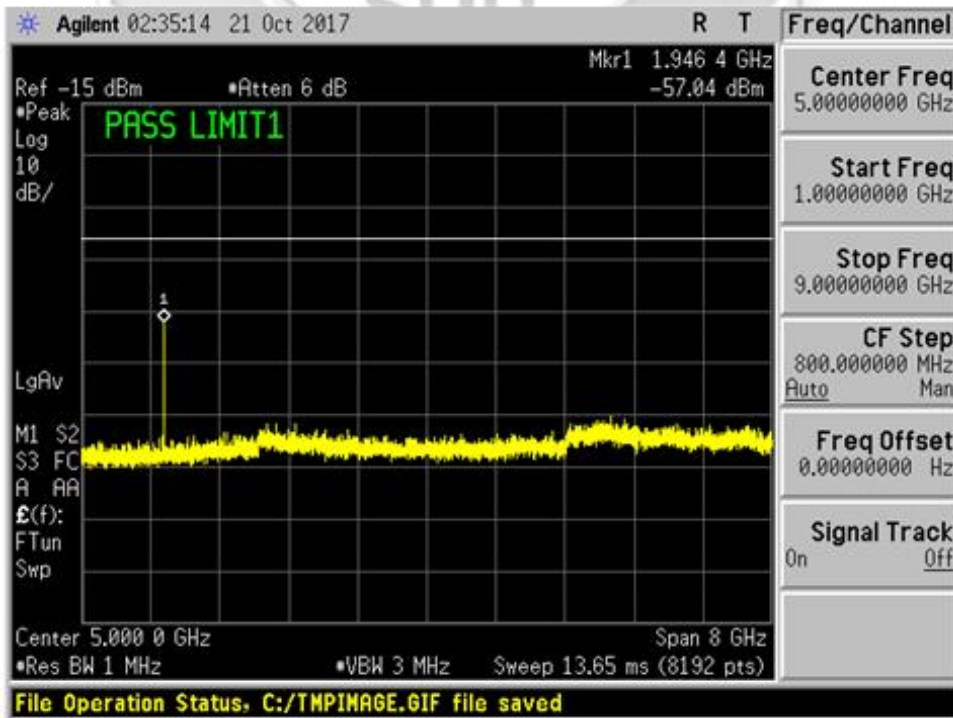


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 276 – Channel 11 (upper ch) @BPSK 6.5Mbps

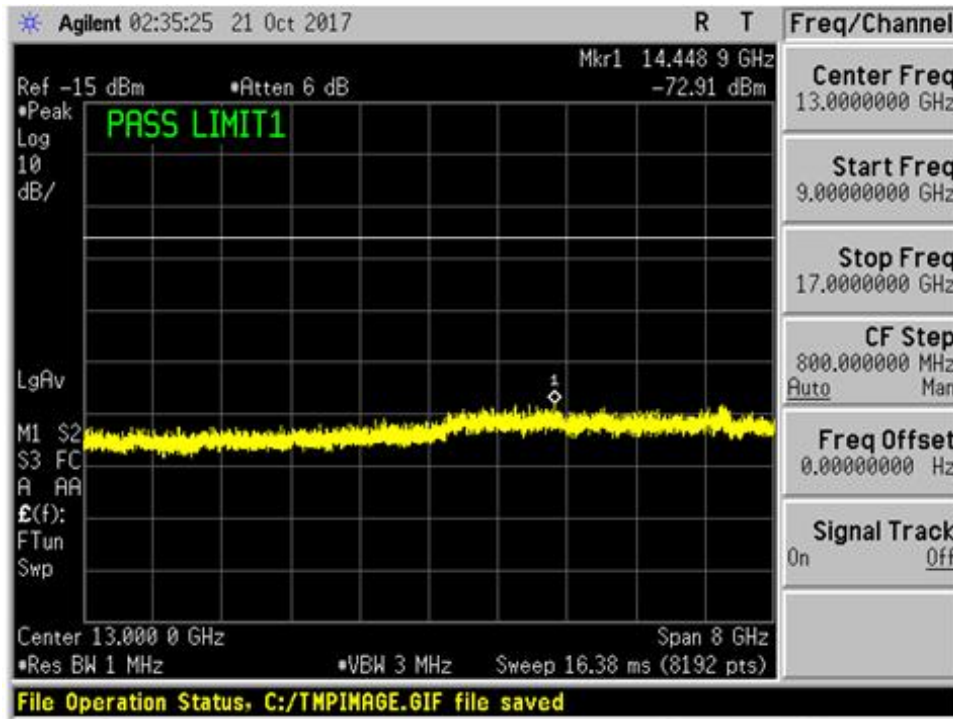


Plot 277 – Channel 11 (upper ch) @BPSK 6.5Mbps

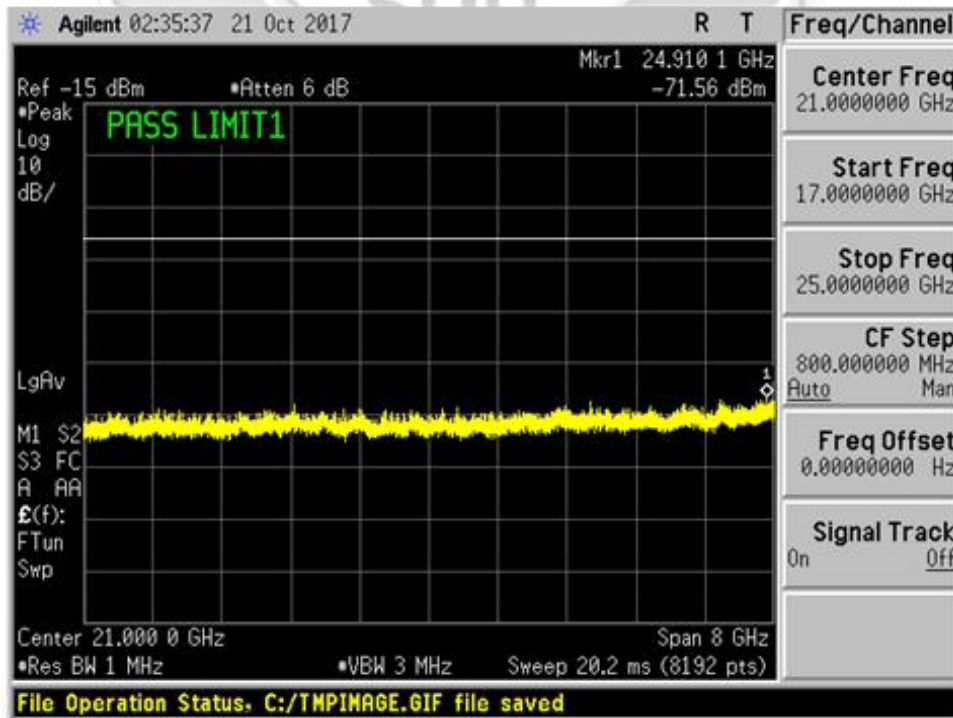


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 278 – Channel 11 (upper ch) @BPSK 6.5Mbps



Plot 279 – Channel 11 (upper ch) @BPSK 6.5Mbps

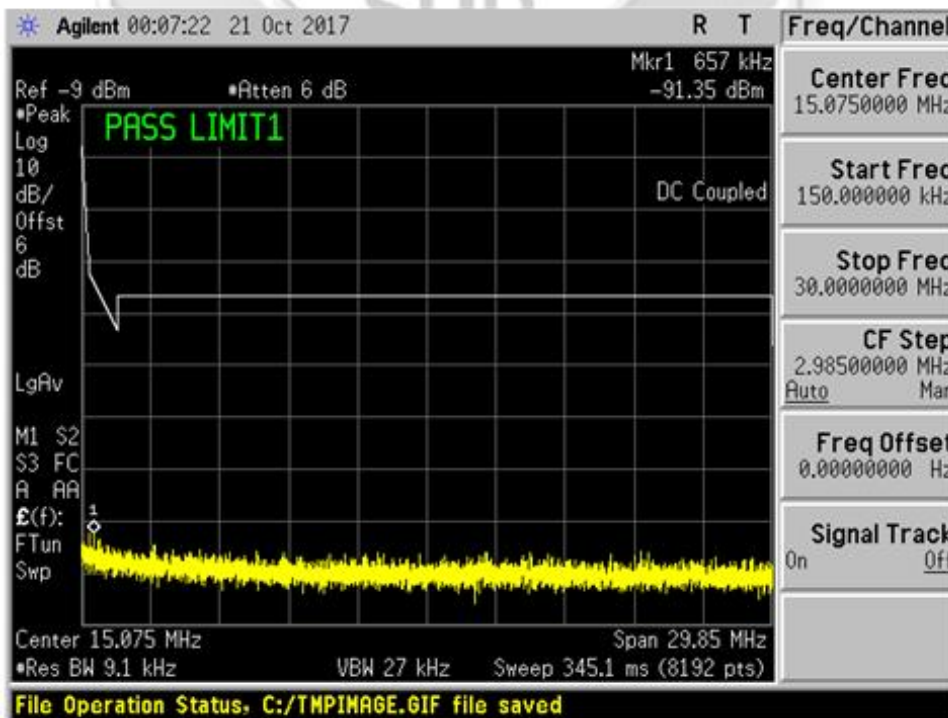


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 280 – Channel 1 (lower ch) @QPSK 19.5Mbps

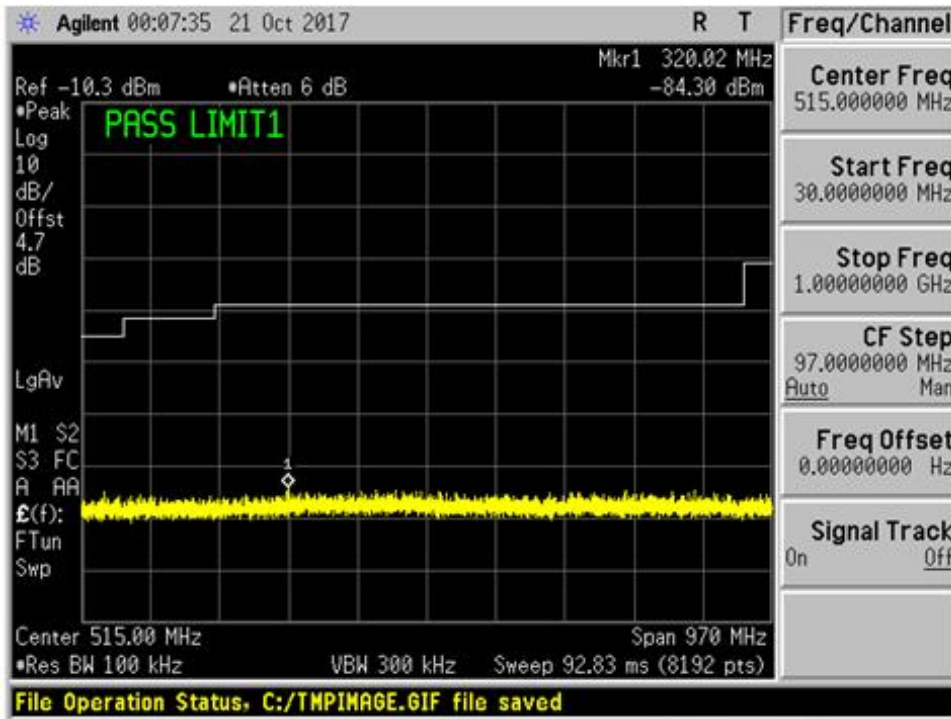


Plot 281 – Channel 1 (lower ch) @QPSK 19.5Mbps

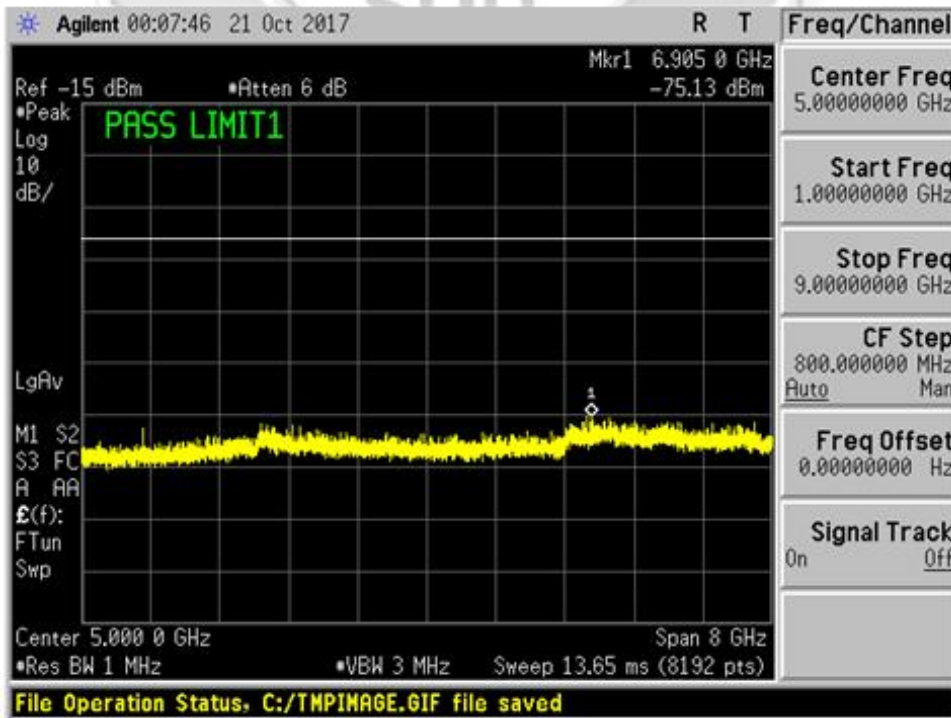


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 282 – Channel 1 (lower ch) @QPSK 19.5Mbps

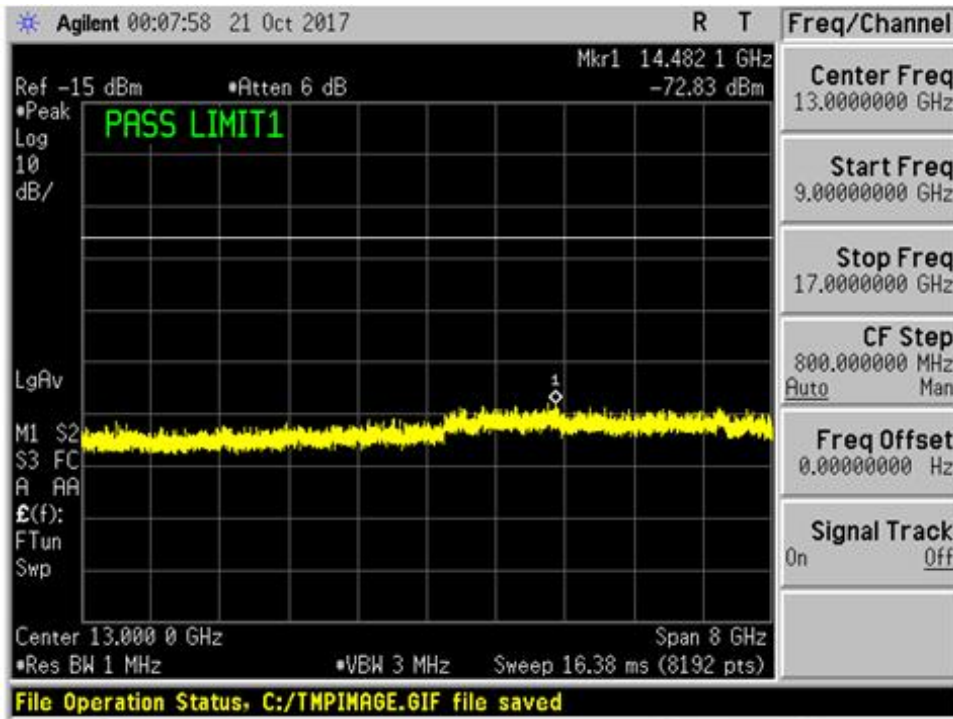


Plot 283 – Channel 1 (lower ch) @QPSK 19.5Mbps

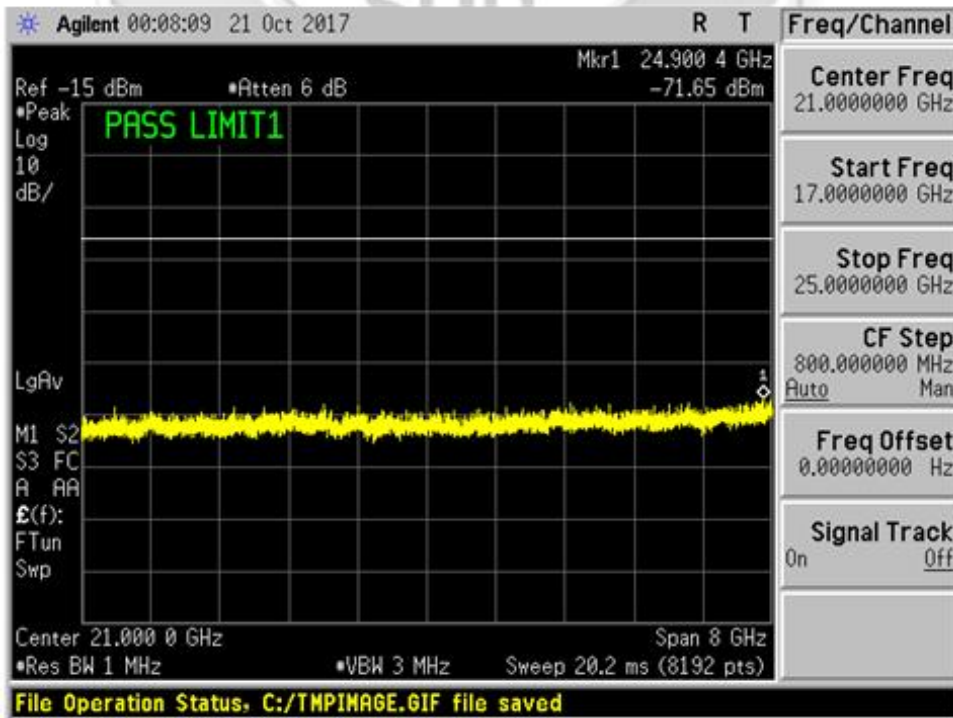


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 284 – Channel 1 (lower ch) @QPSK 19.5Mbps



Plot 285 – Channel 1 (lower ch) @QPSK 19.5Mbps

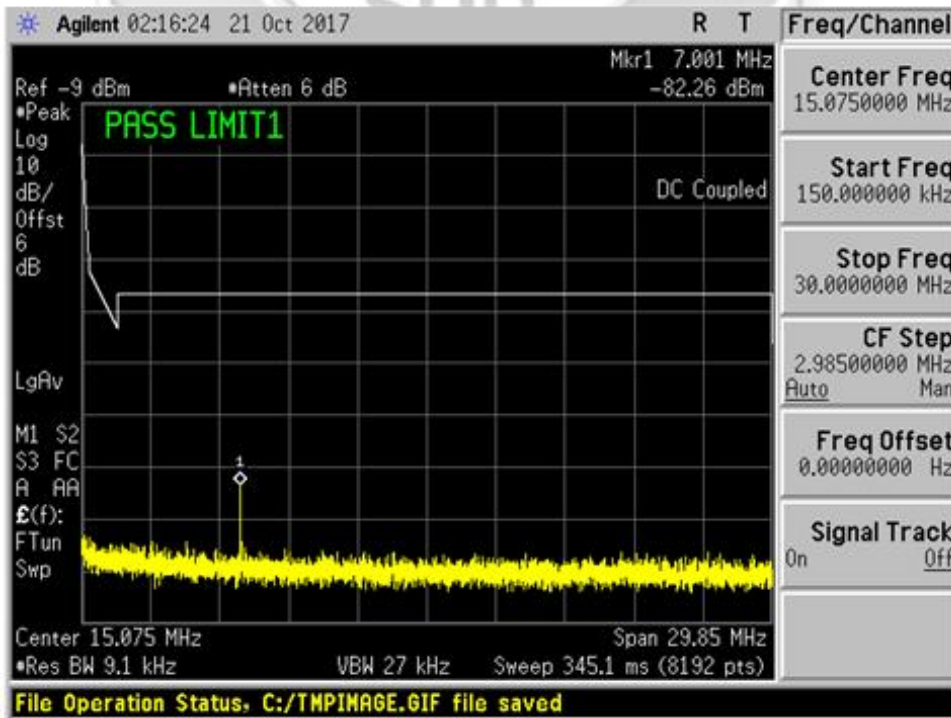


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 286 – Channel 6 (middle ch) QPSK 19.5Mbps

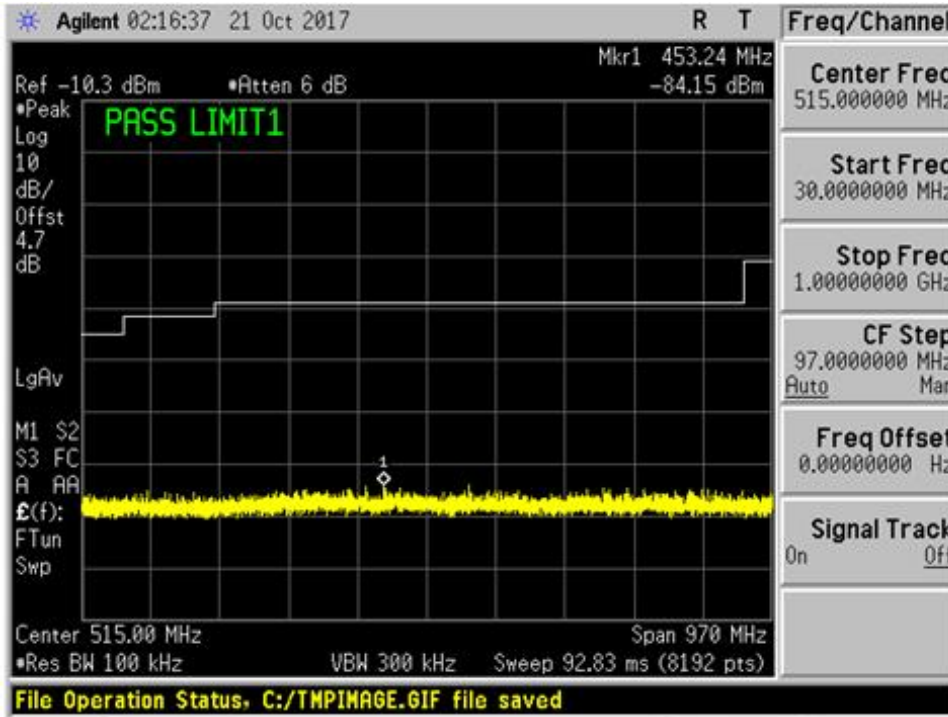


Plot 287 – Channel 6 (middle ch) QPSK 19.5Mbps

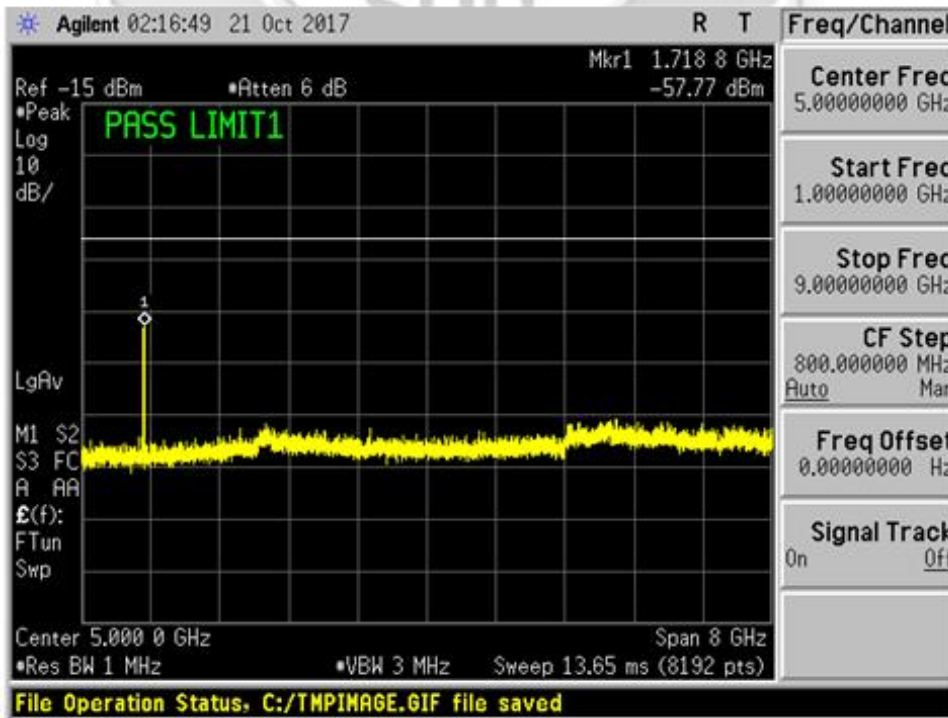


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 288 – Channel 6 (middle ch) QPSK 19.5Mbps

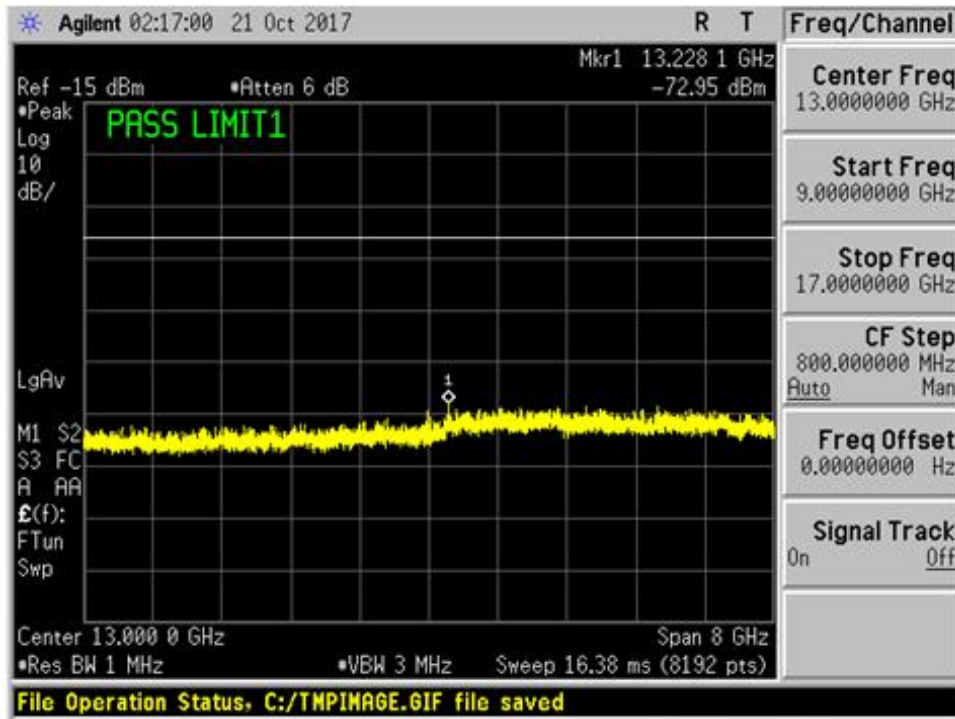


Plot 289 – Channel 6 (middle ch) QPSK 19.5Mbps

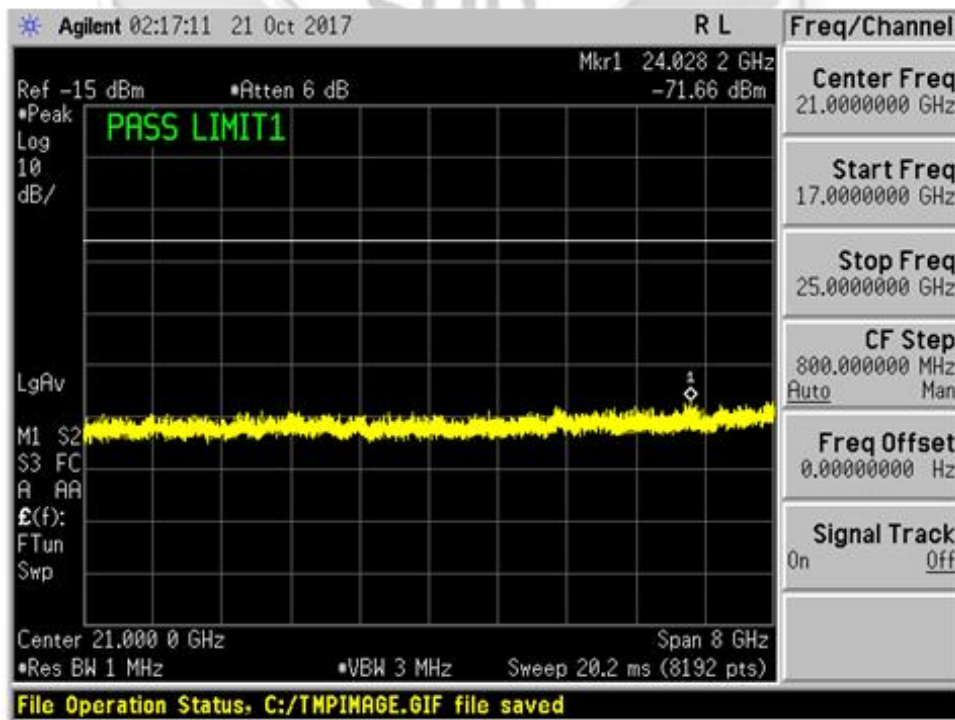


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 290 – Channel 6 (middle ch) QPSK 19.5Mbps



Plot 291 – Channel 6 (middle ch) QPSK 19.5Mbps

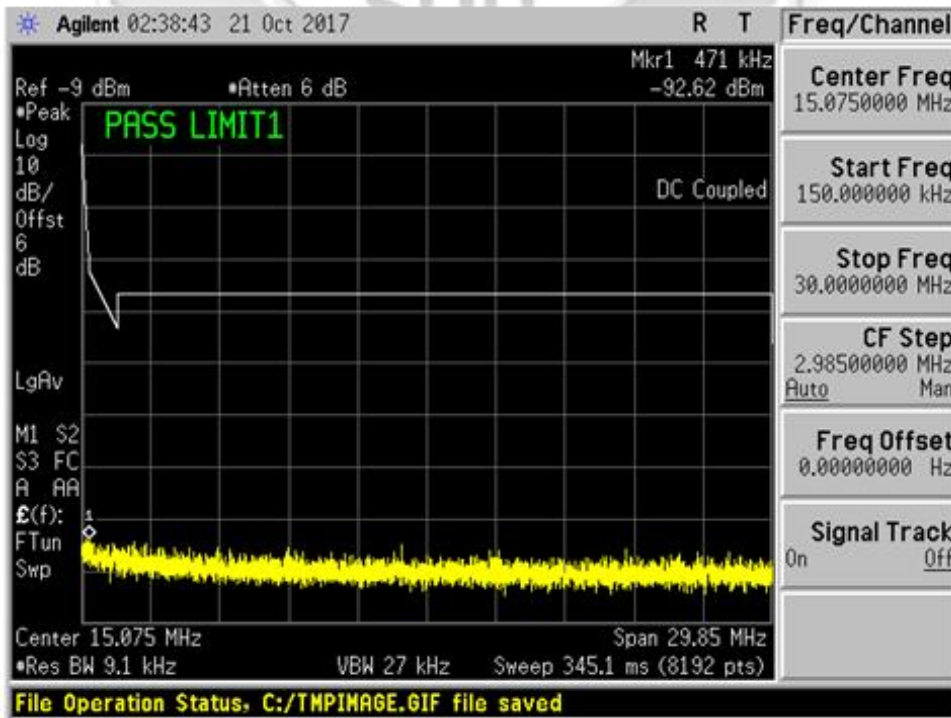


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 292 – Channel 11 (upper ch) @QPSK 19.5Mbps

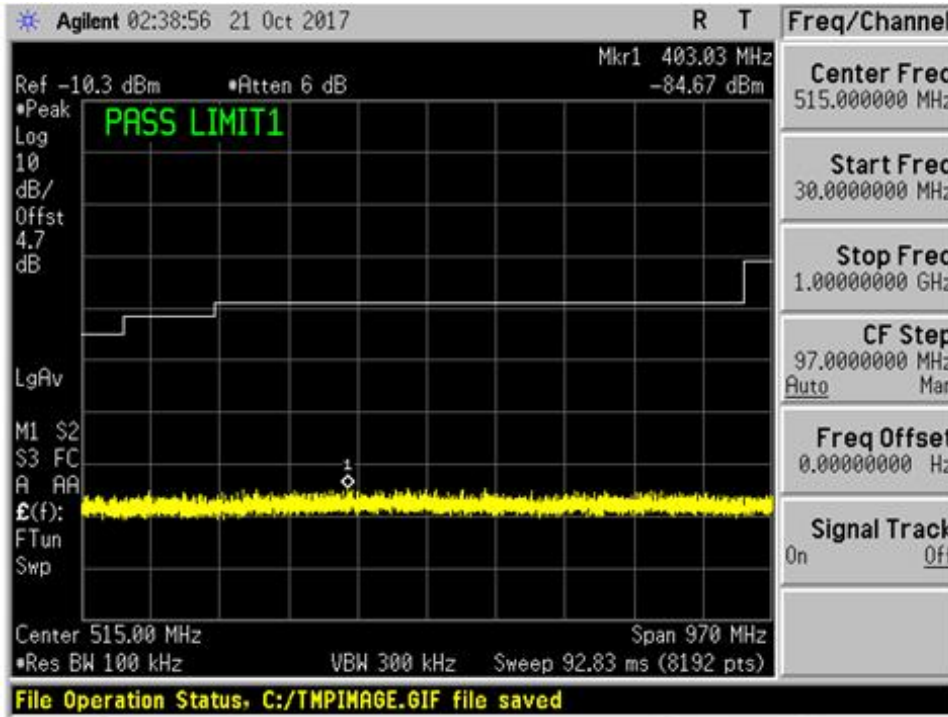


Plot 293 – Channel 11 (upper ch) @QPSK 19.5Mbps

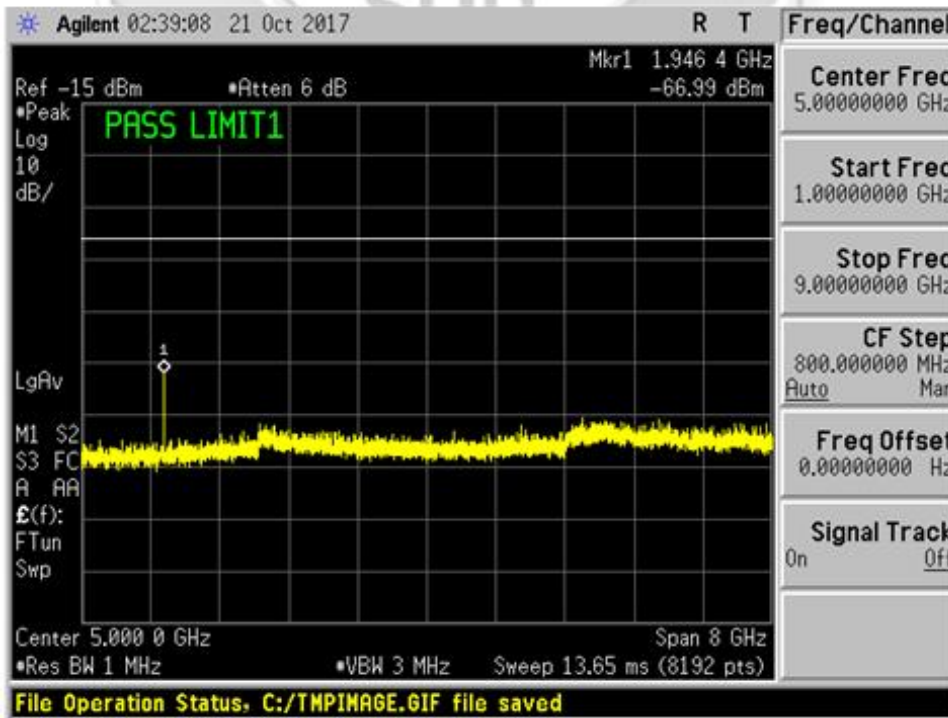


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 294 – Channel 11 (upper ch) @QPSK 19.5Mbps

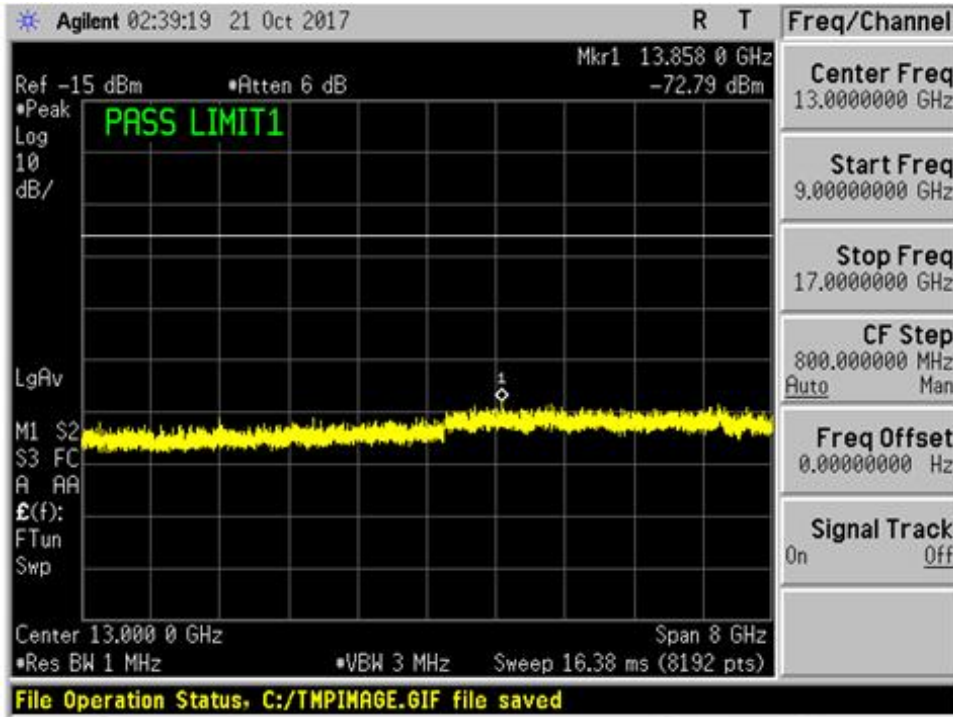


Plot 295 – Channel 11 (upper ch) @QPSK 19.5Mbps

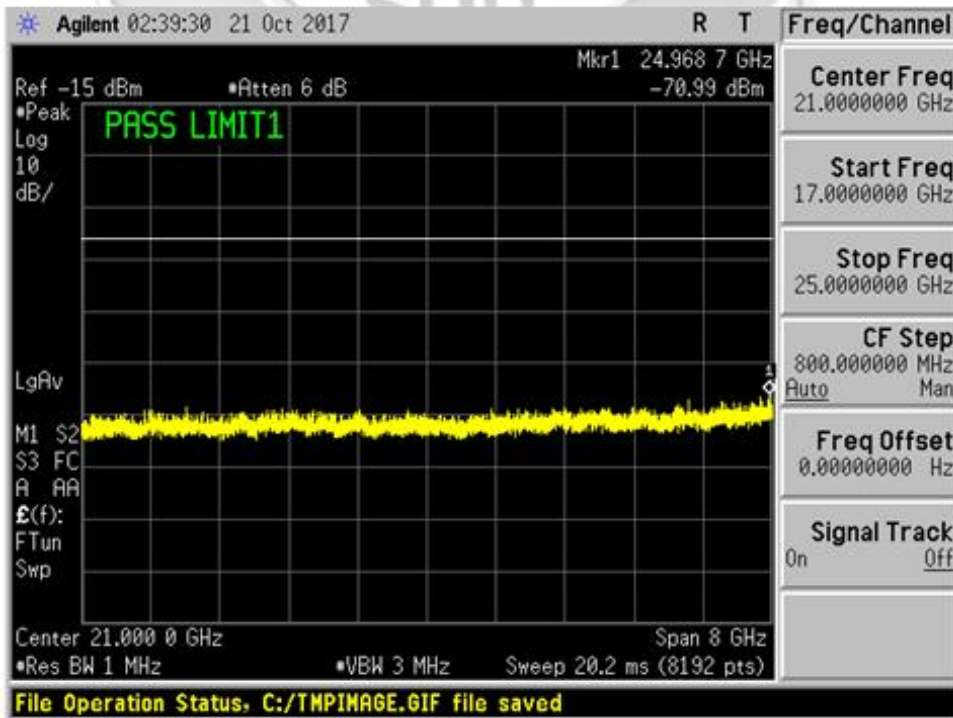


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 296 – Channel 11 (upper ch) @QPSK 19.5Mbps



Plot 297 – Channel 11 (upper ch) @QPSK 19.5Mbps

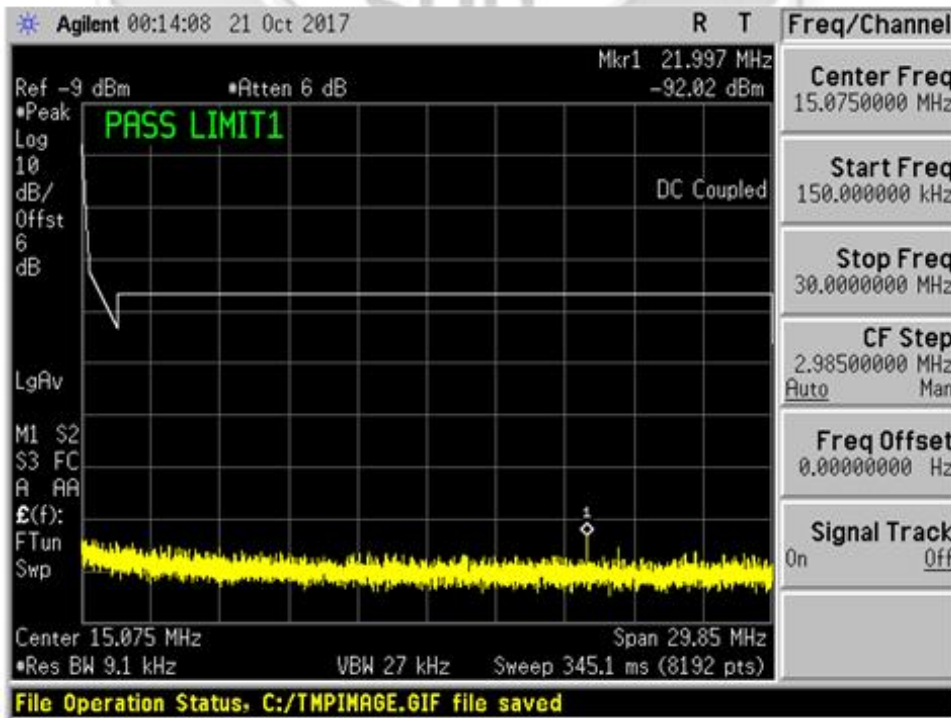


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 298 – Channel 1 (lower ch) @16QAM 39Mbps

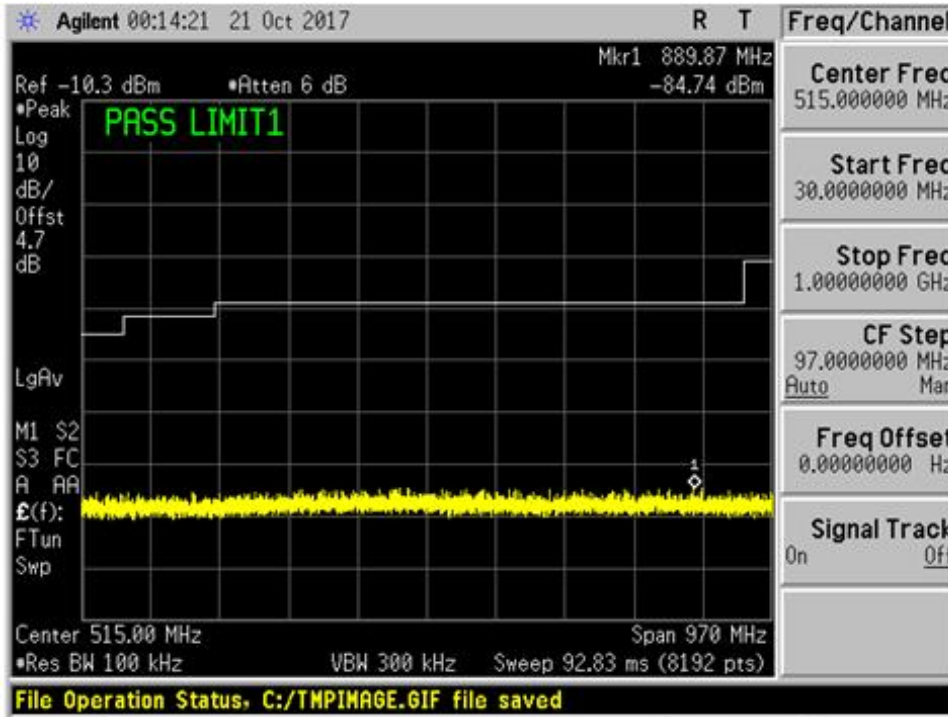


Plot 299 – Channel 1 (lower ch) @16QAM 39Mbps

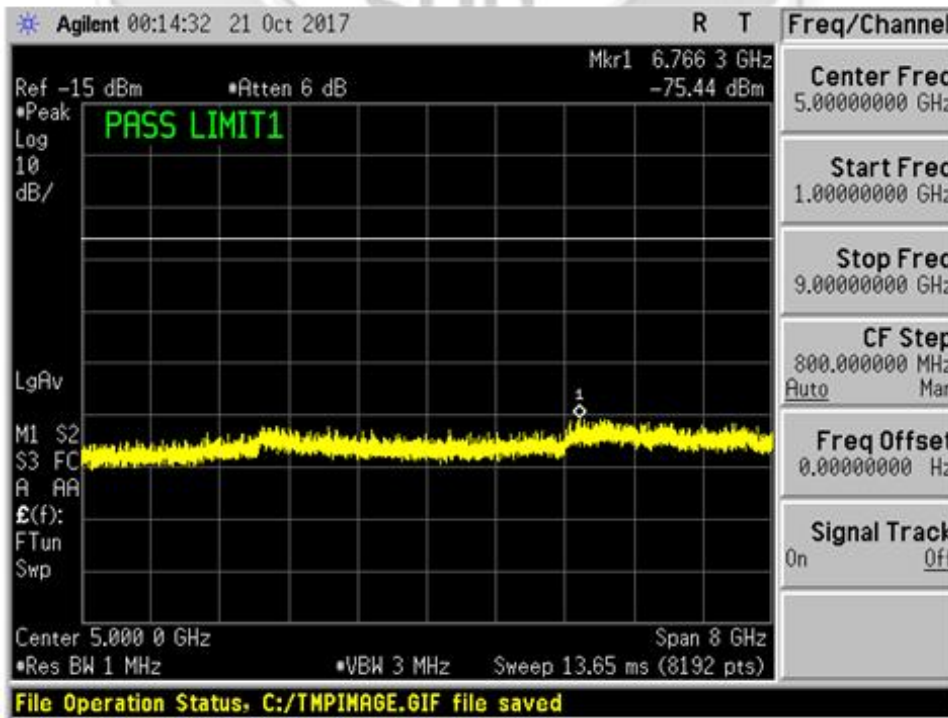


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 300 – Channel 1 (lower ch) @16QAM 39Mbps

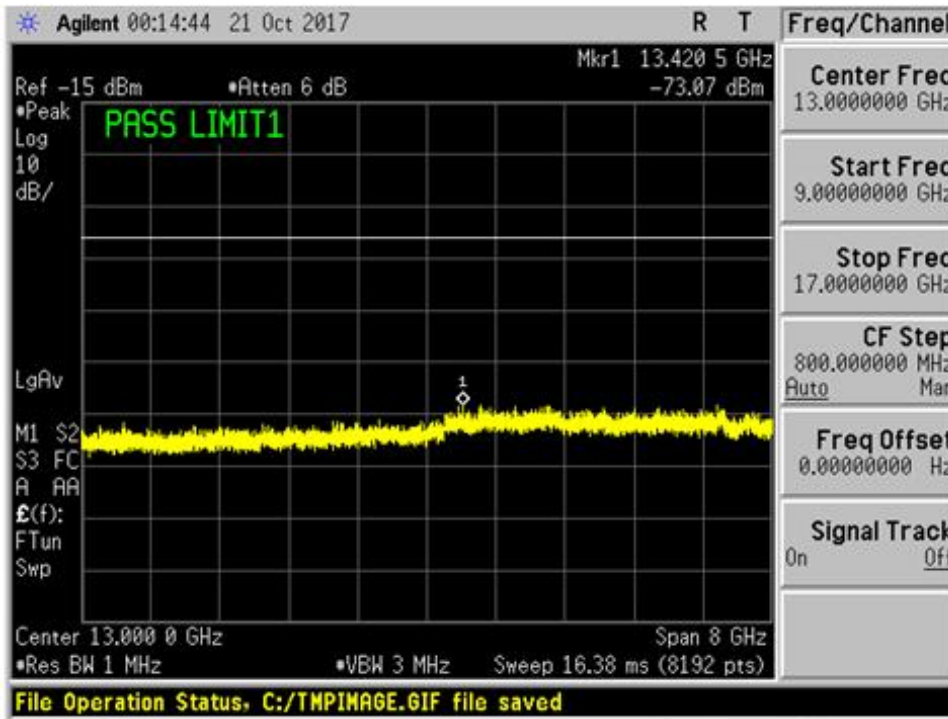


Plot 301 – Channel 1 (lower ch) @16QAM 39Mbps

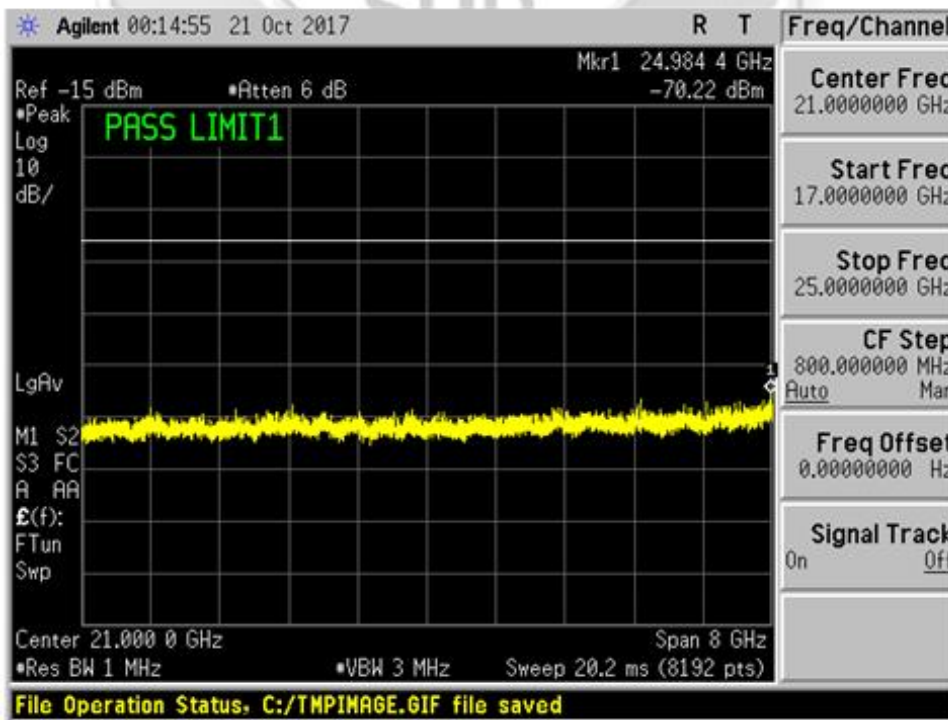


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 302 – Channel 1 (lower ch) @16QAM 39Mbps



Plot 303 – Channel 1 (lower ch) @16QAM 39Mbps

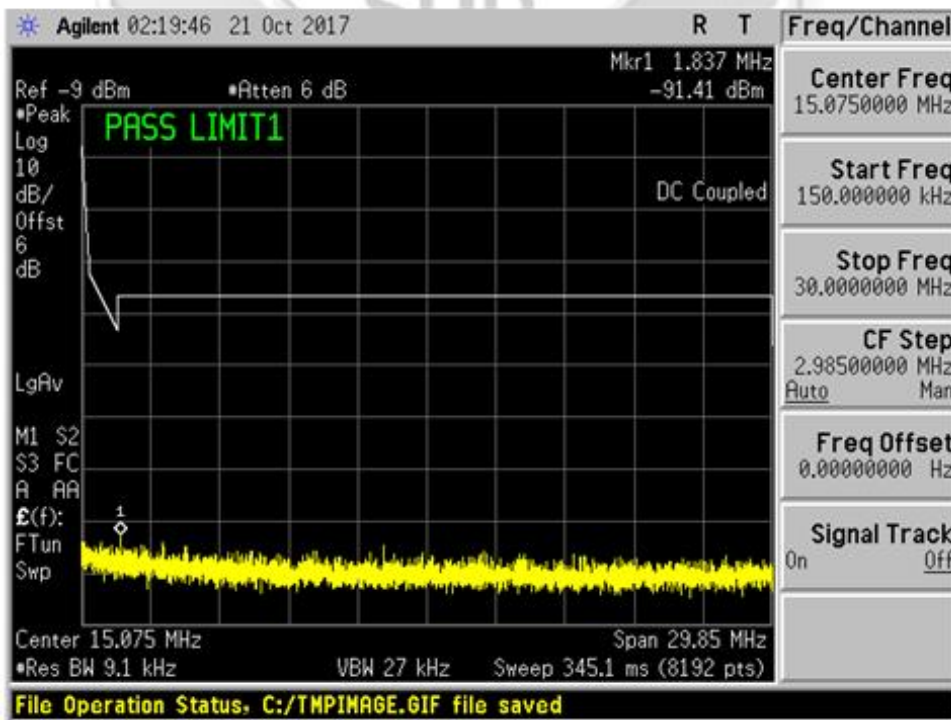


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 304 – Channel 6 (middle ch) @16QAM 39Mbps

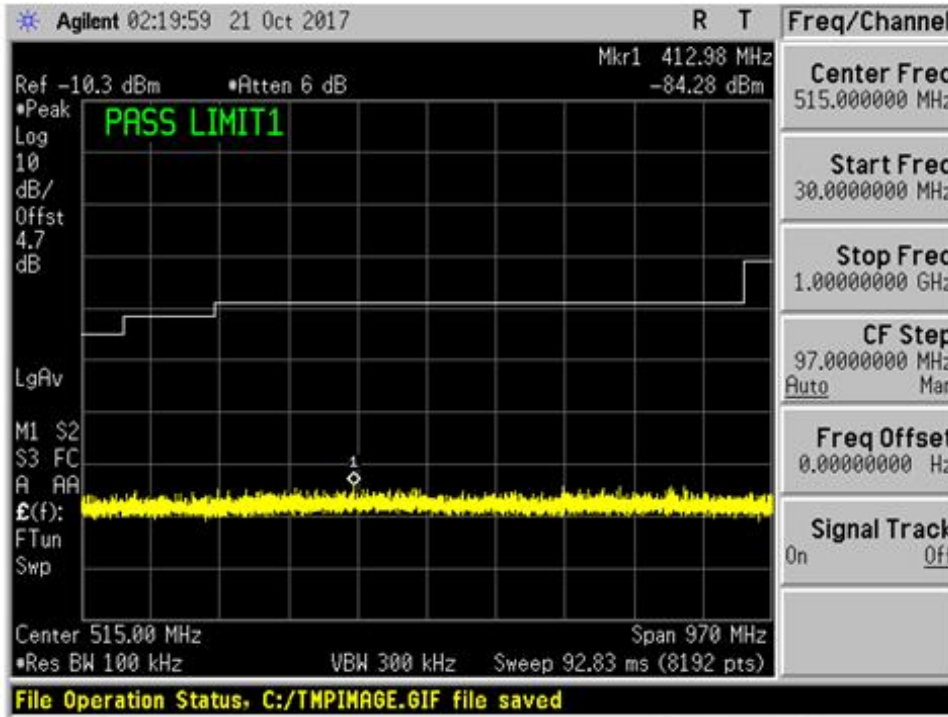


Plot 305 – Channel 6 (middle ch) @16QAM 39Mbps

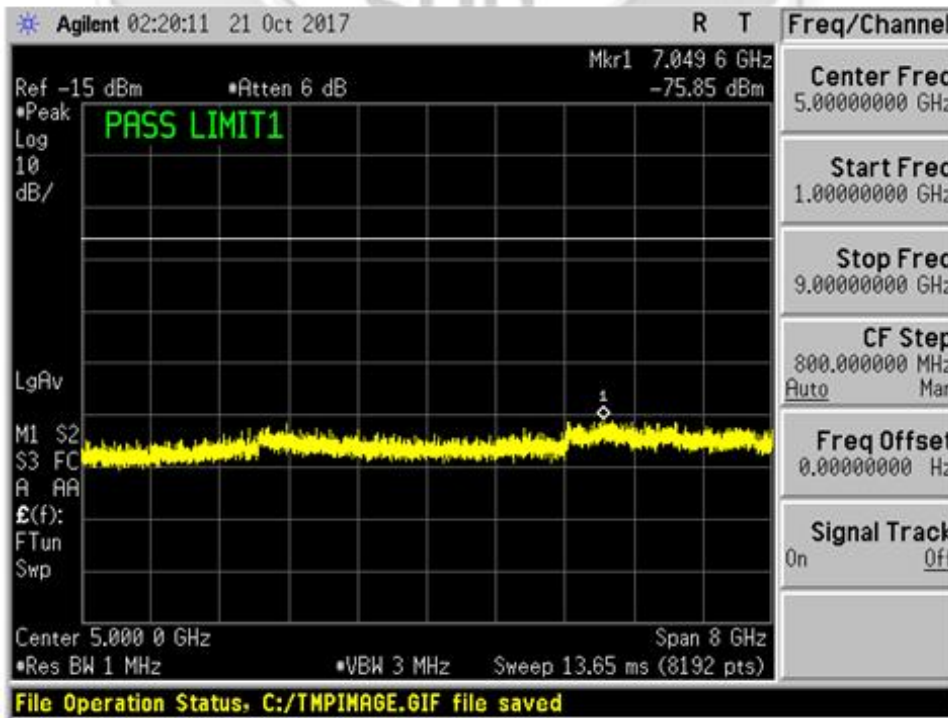


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 306 – Channel 6 (middle ch) @16QAM 39Mbps

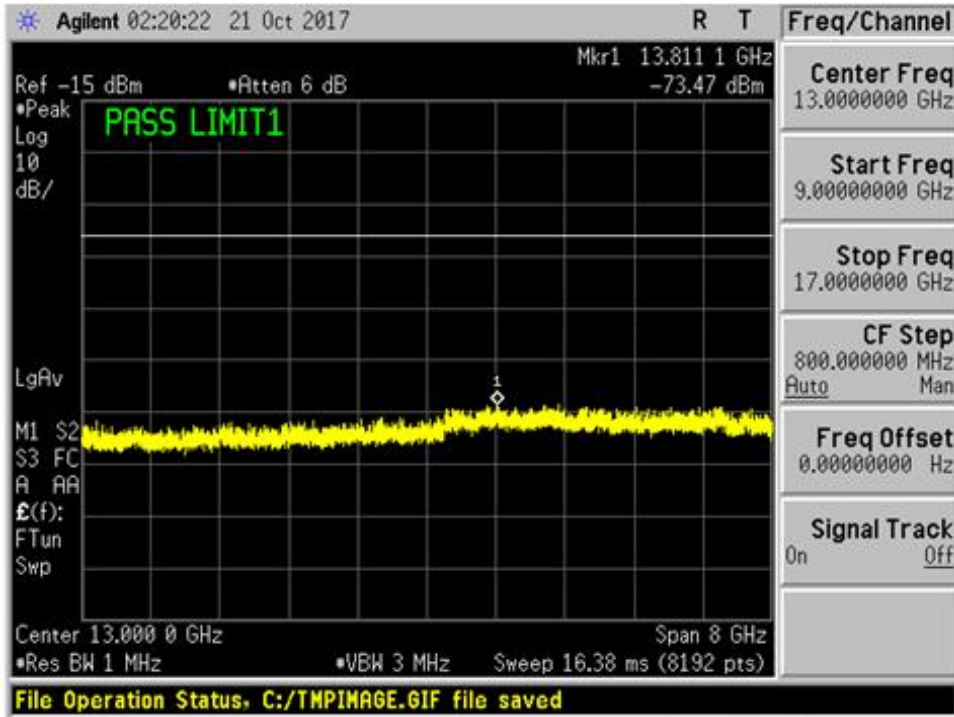


Plot 307 – Channel 6 (middle ch) @16QAM 39Mbps

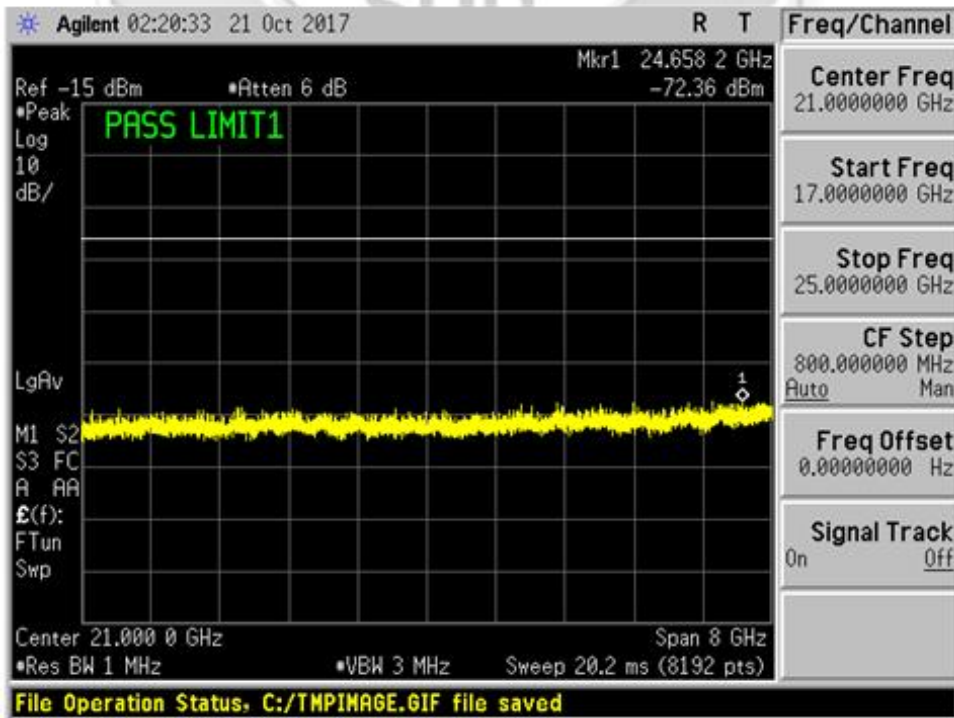


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 308 – Channel 6 (middle ch) @16QAM 39Mbps



Plot 309 – Channel 6 (middle ch) @16QAM 39Mbps

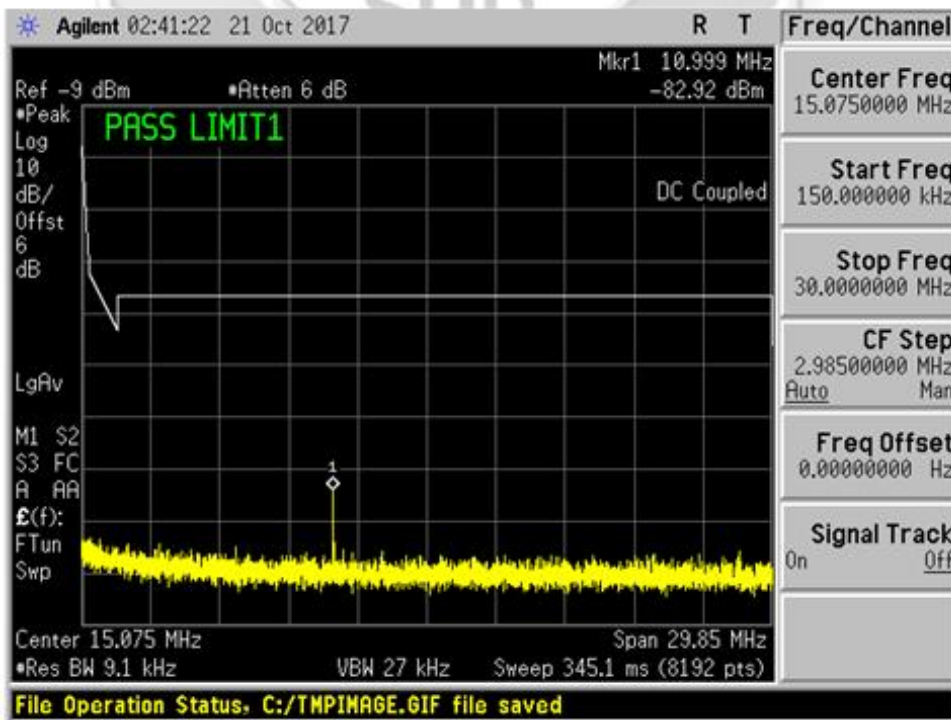


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 310 – Channel 11 (upper ch) @16QAM 39Mbps

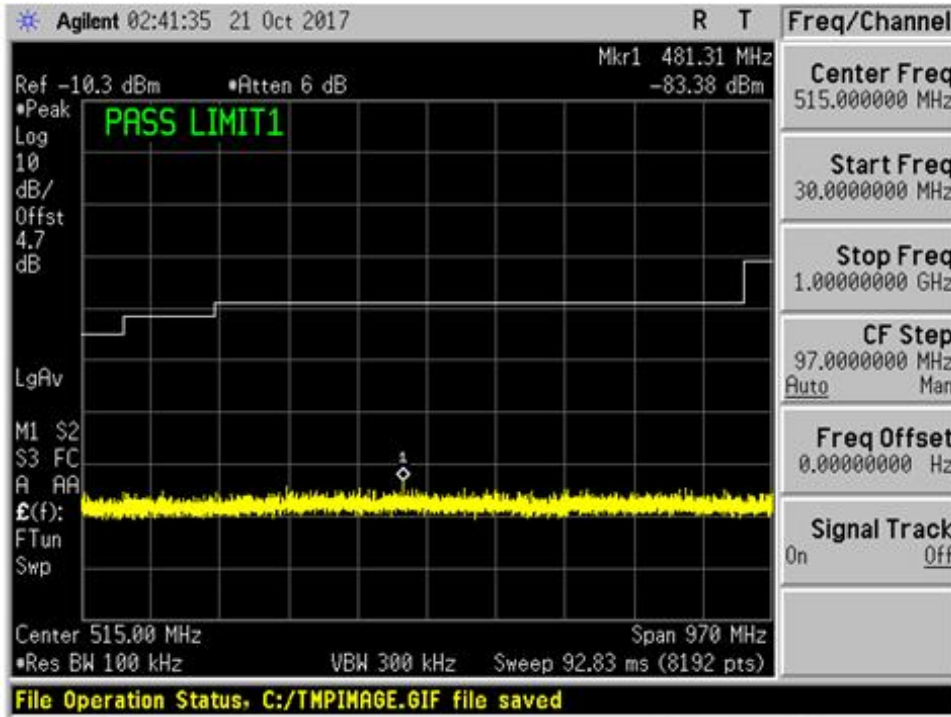


Plot 311 – Channel 11 (upper ch) @16QAM 39Mbps

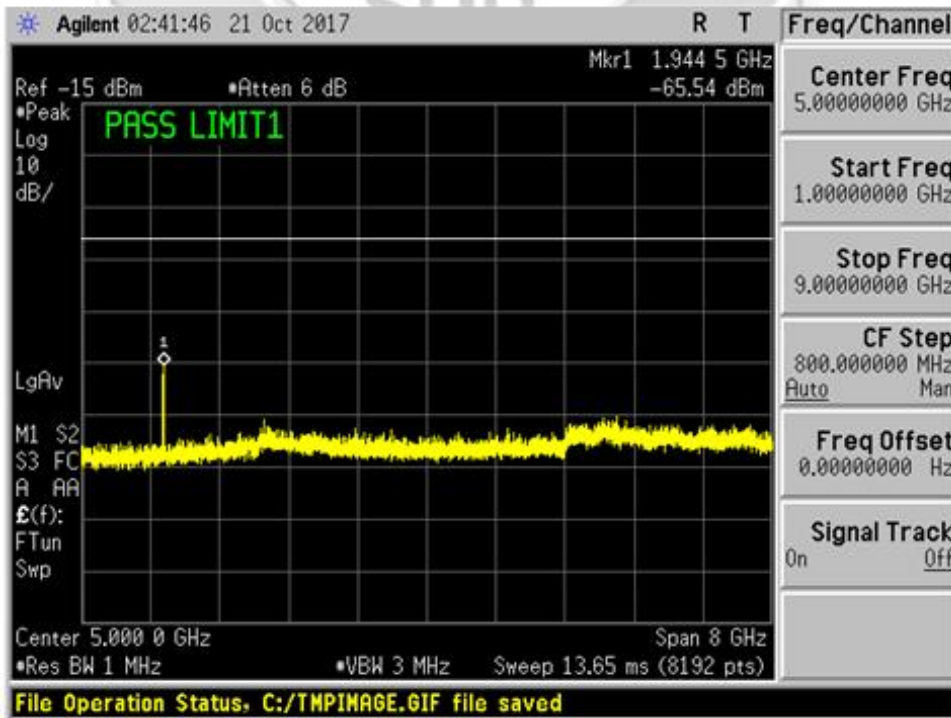


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 312 – Channel 11 (upper ch) @16QAM 39Mbps

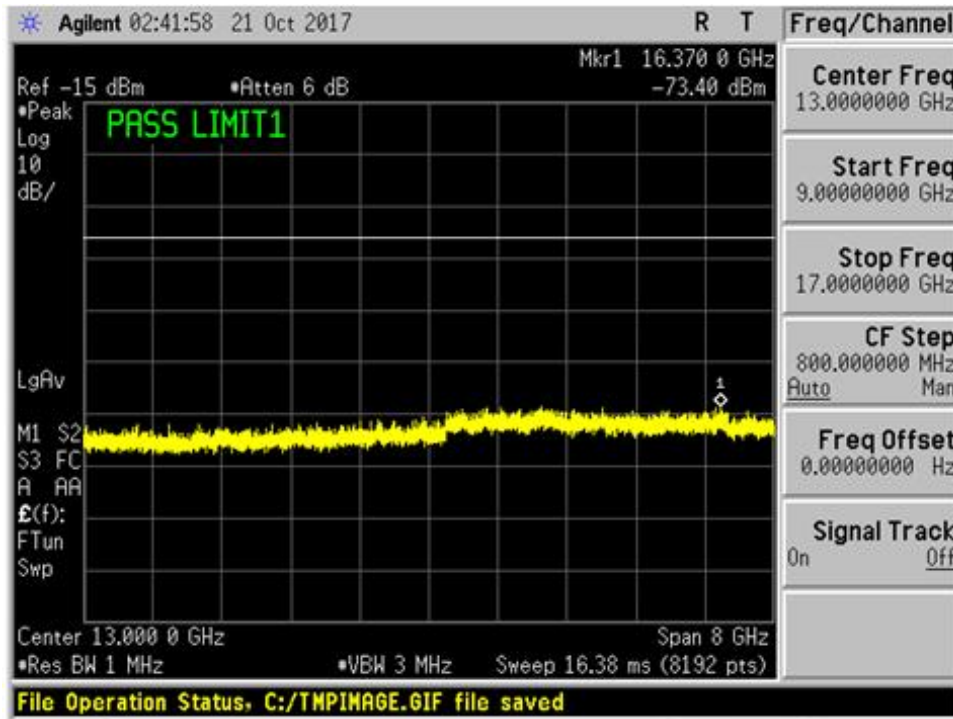


Plot 313 – Channel 11 (upper ch) @16QAM 39Mbps

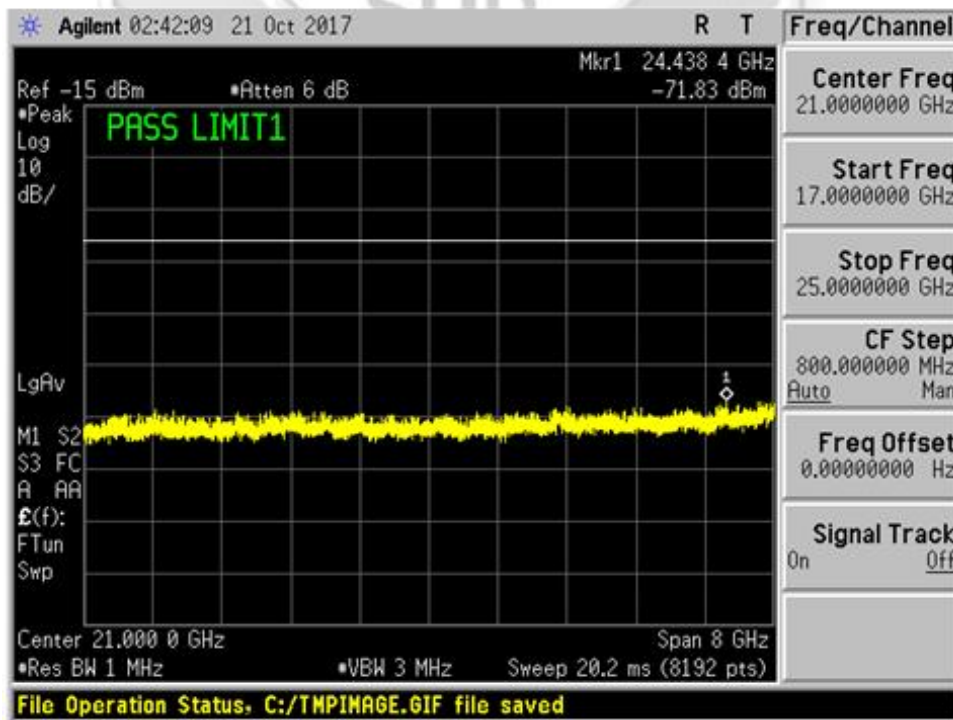


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 314 – Channel 11 (upper ch) @16QAM 39Mbps



Plot 315 – Channel 11 (upper ch) @16QAM 39Mbps

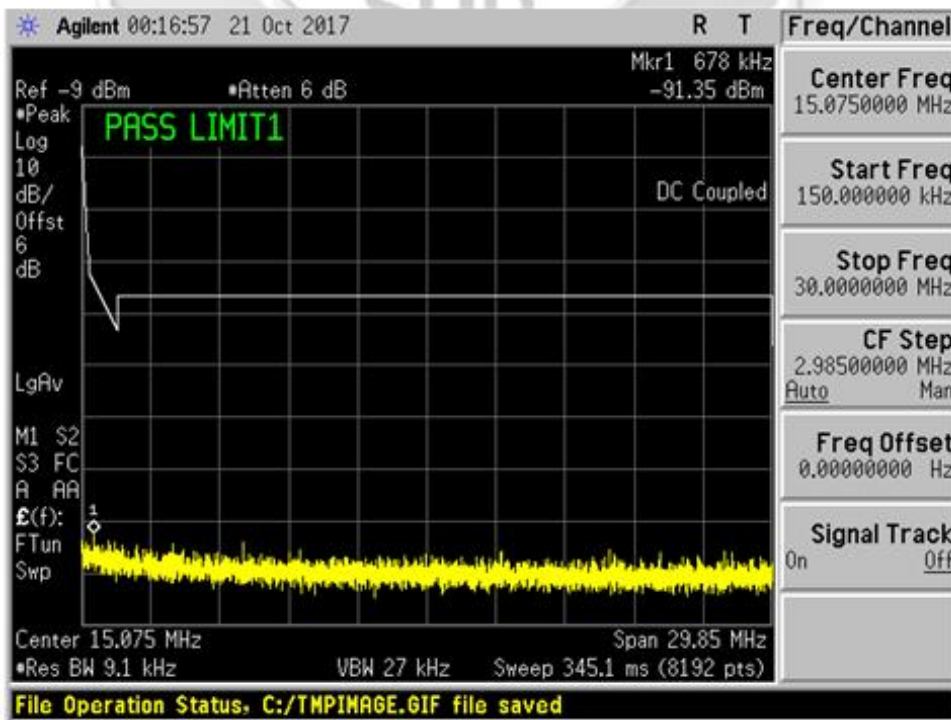


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11n(20MHz) Peak



Plot 316 – Channel 1 (lower ch) @64QAM 65Mbps



Plot 317 – Channel 1 (lower ch) @64QAM 65Mbps