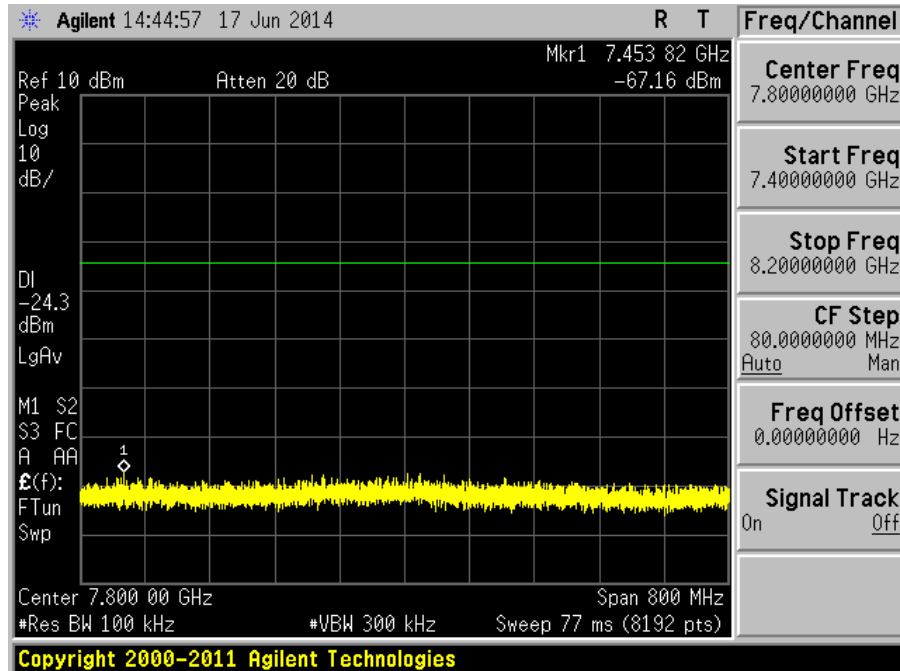
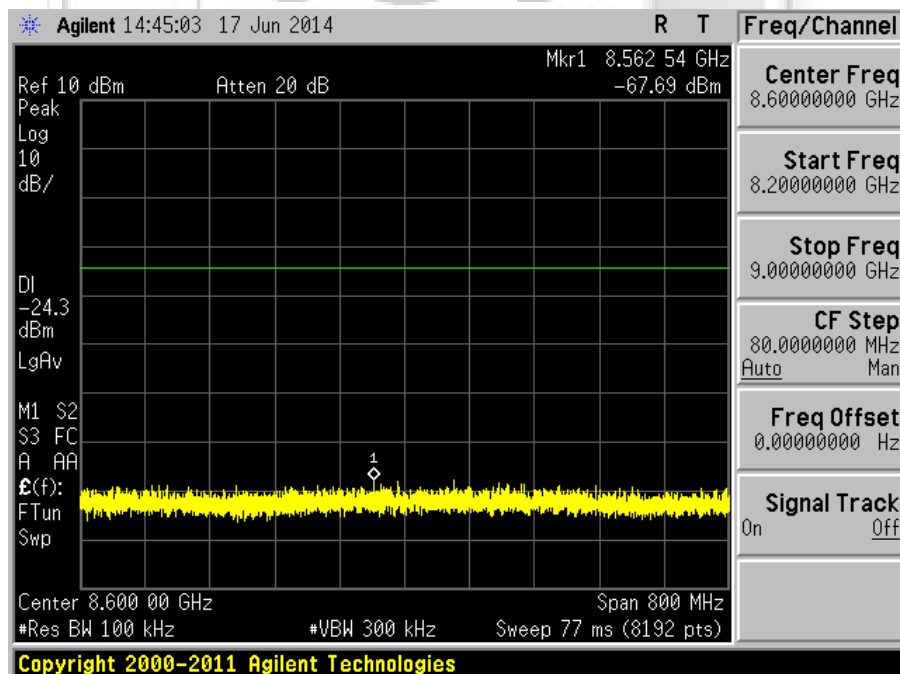


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



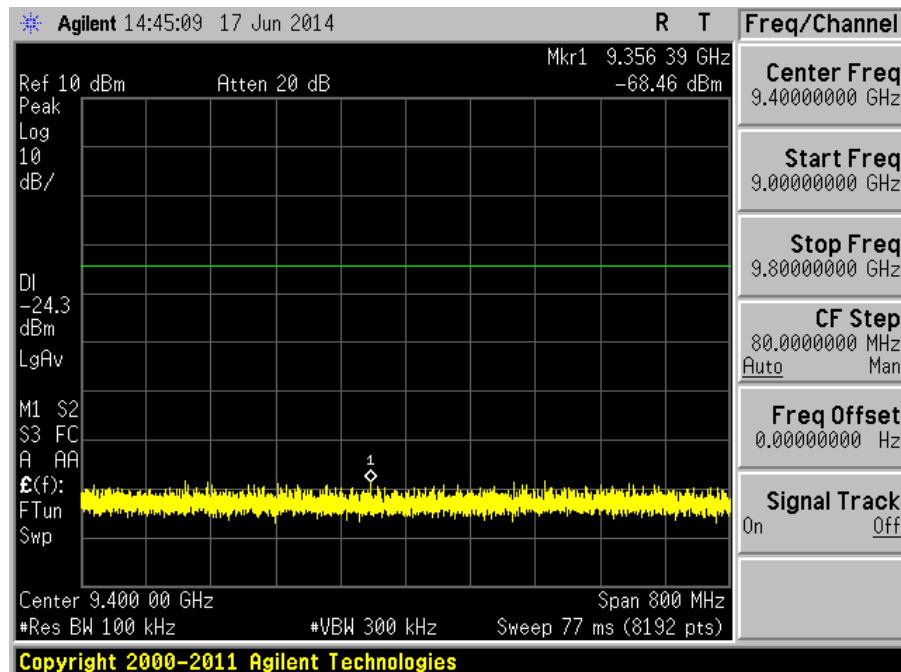
Plot 1080 – Channel 11 (upper ch) @ MCS15-130Mbps



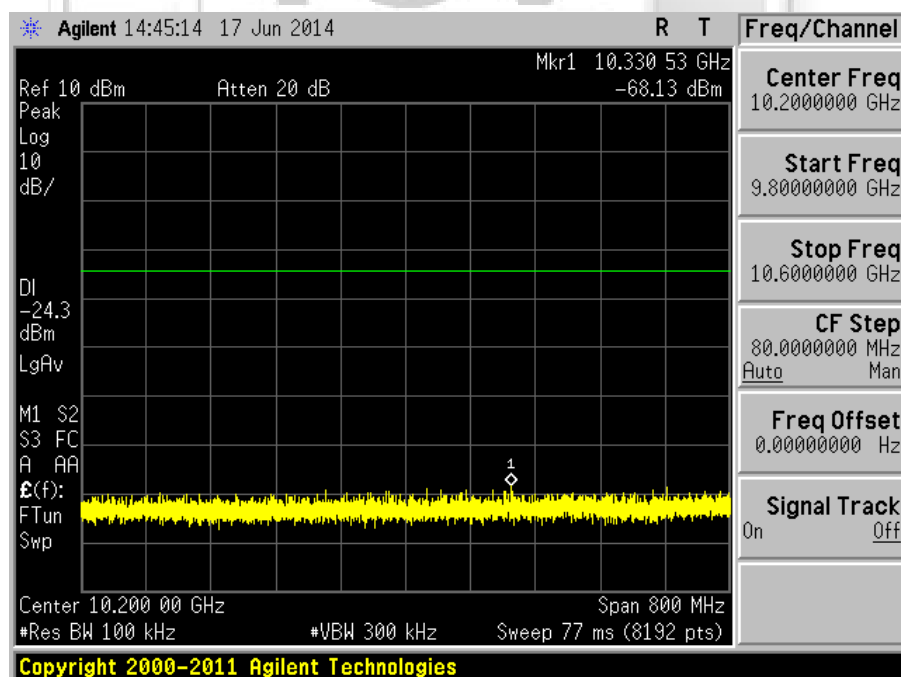
Plot 1081 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



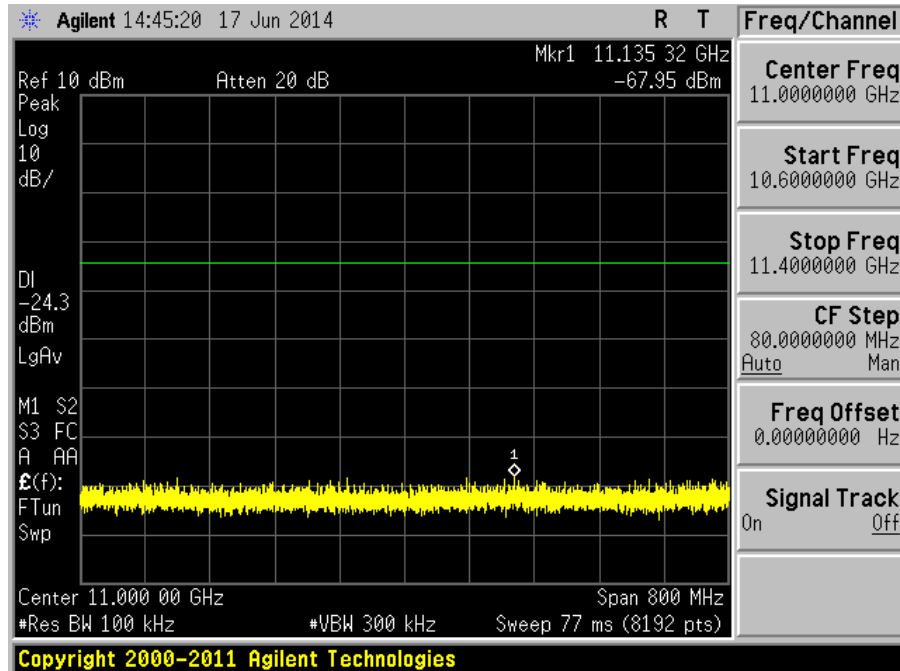
Plot 1082 – Channel 11 (upper ch) @ MCS15-130Mbps



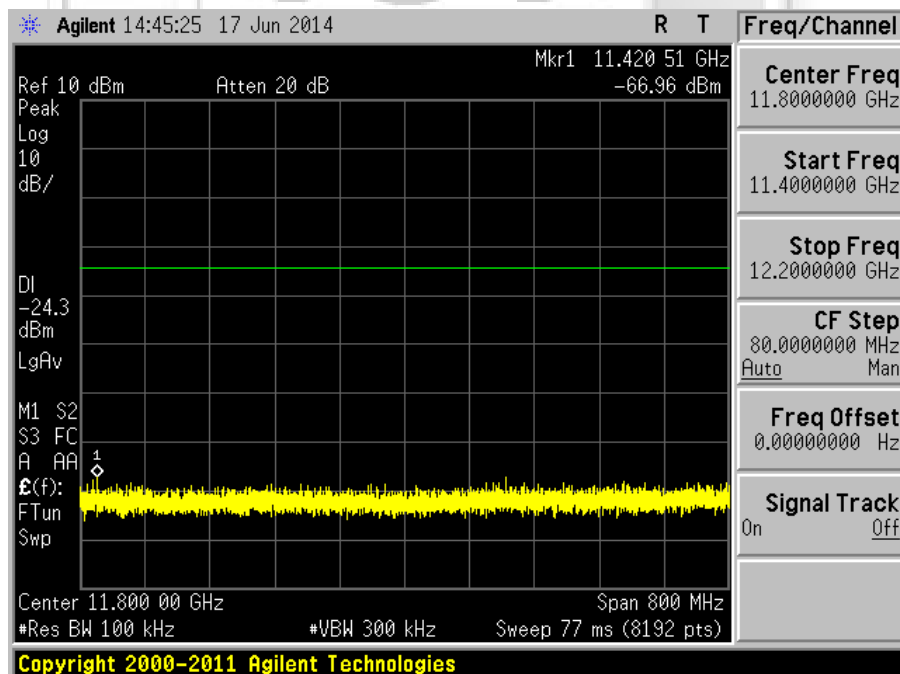
Plot 1083 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



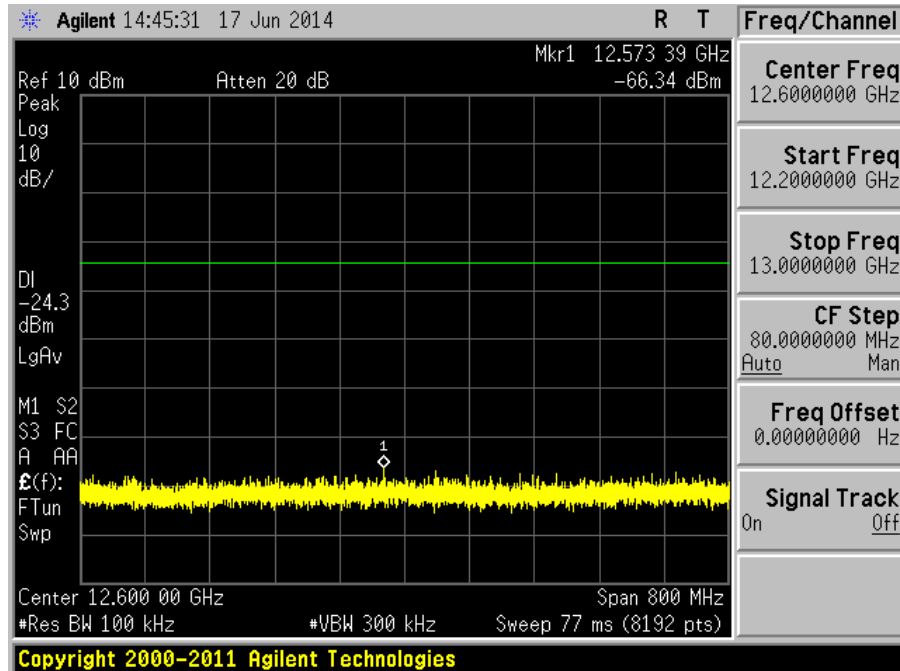
Plot 1084 – Channel 11 (upper ch) @ MCS15-130Mbps



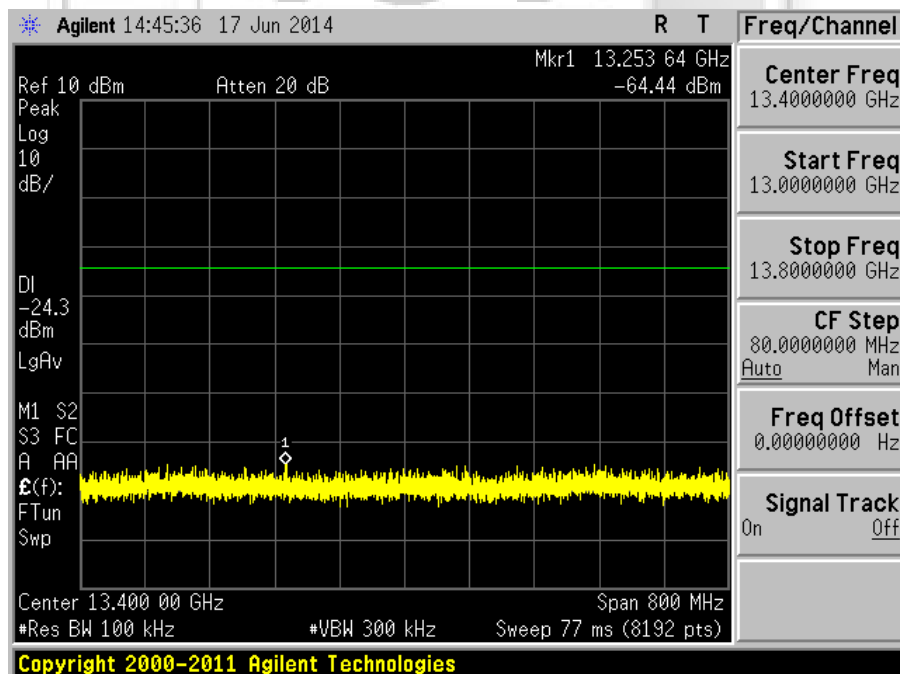
Plot 1085 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



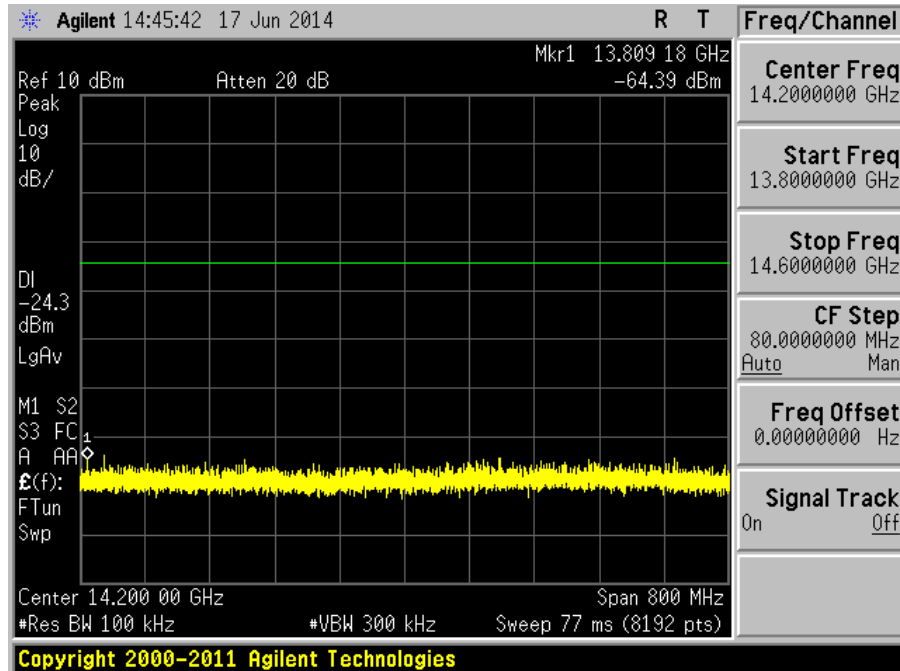
Plot 1086 – Channel 11 (upper ch) @ MCS15-130Mbps



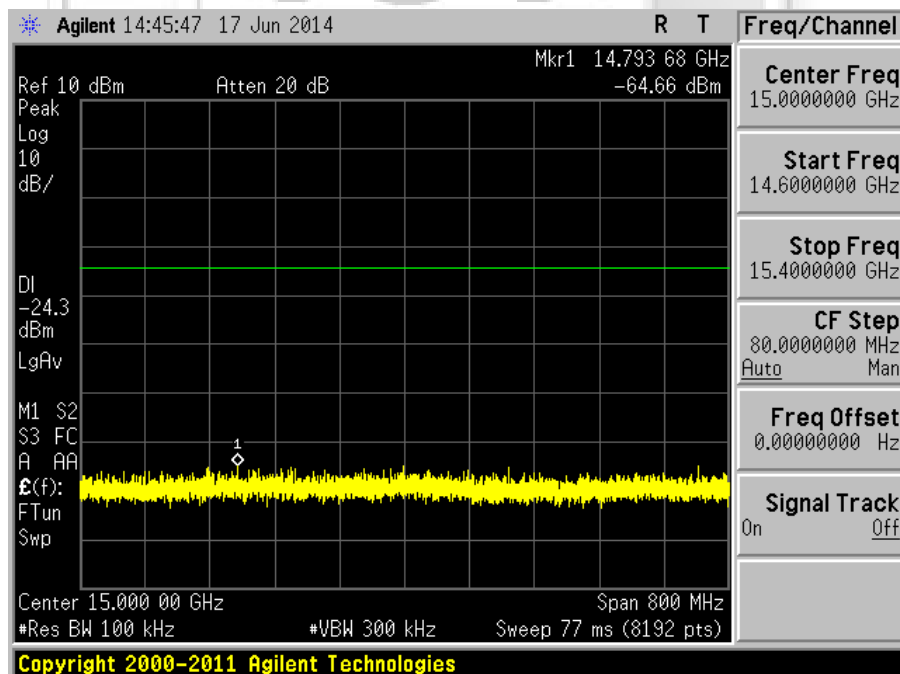
Plot 1087 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



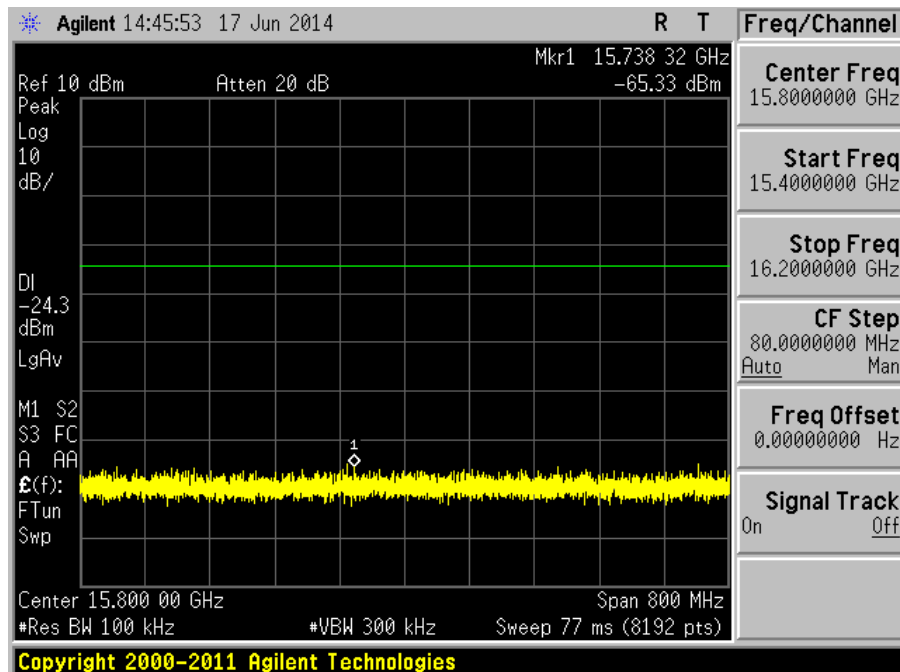
Plot 1088 – Channel 11 (upper ch) @ MCS15-130Mbps



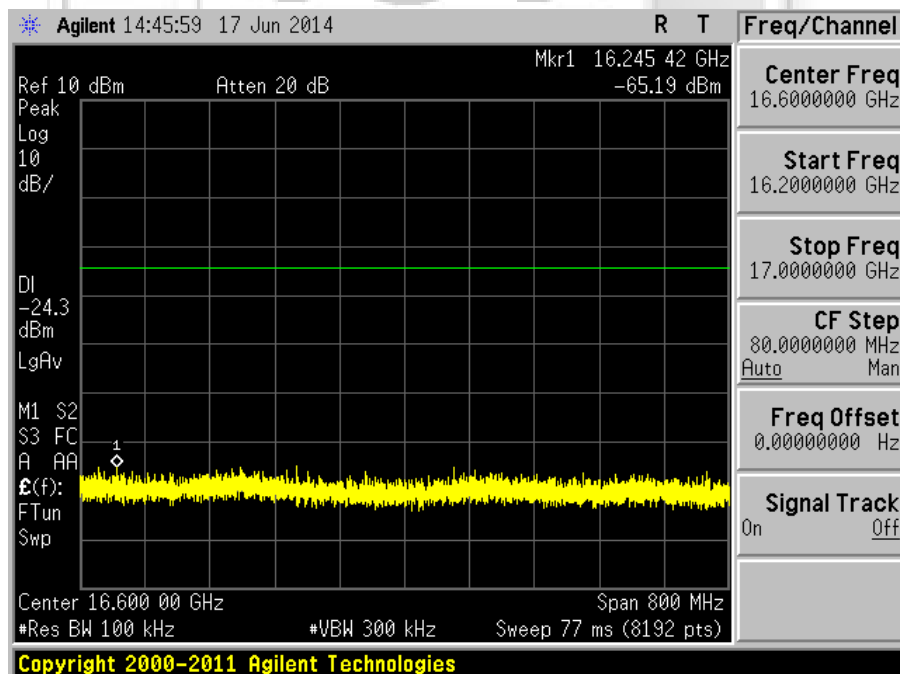
Plot 1089 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



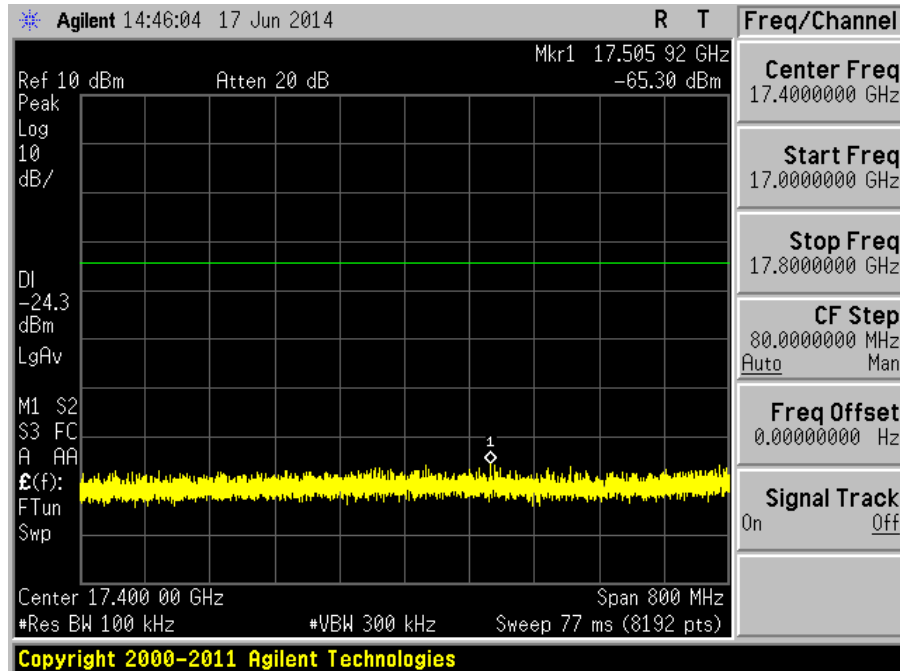
Plot 1090 – Channel 11 (upper ch) @ MCS15-130Mbps



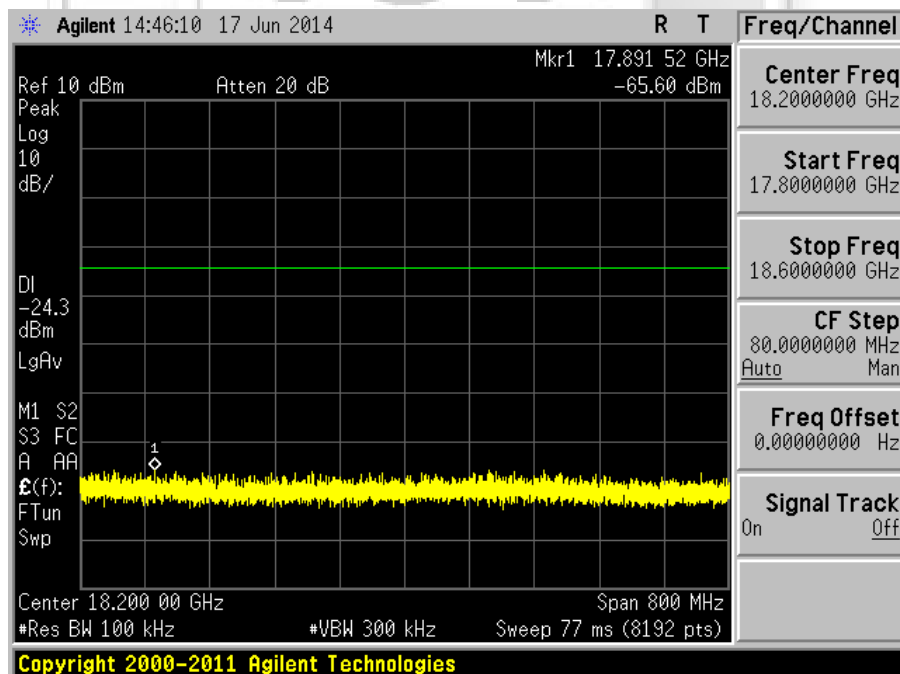
Plot 1091 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



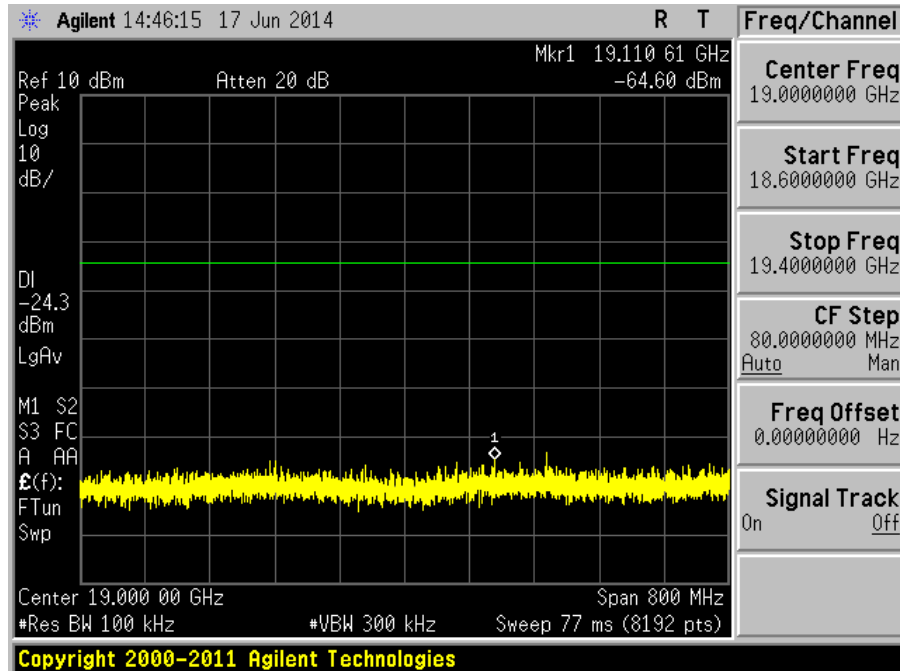
Plot 1092 – Channel 11 (upper ch) @ MCS15-130Mbps



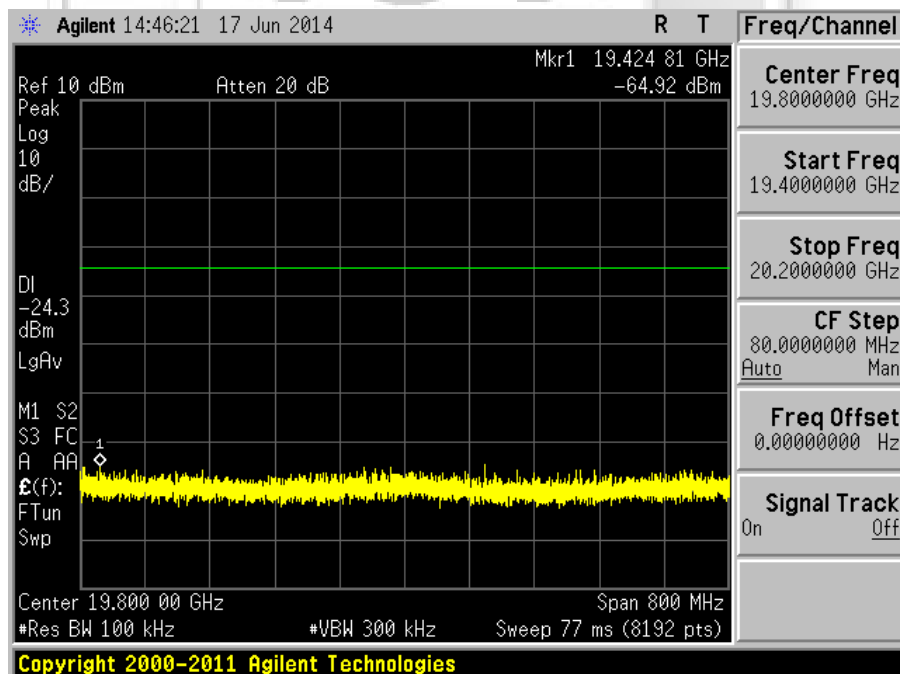
Plot 1093 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



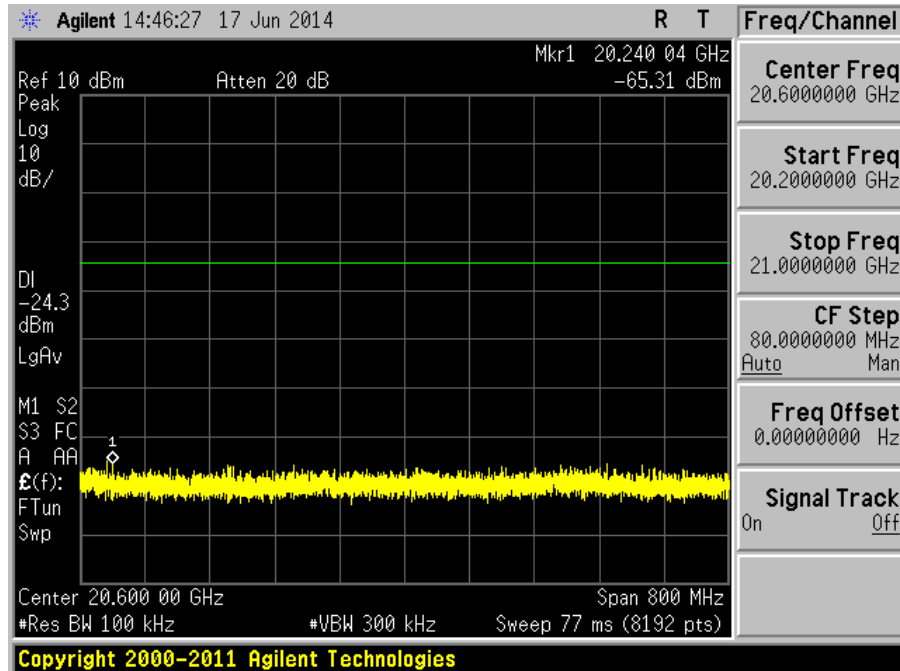
Plot 1094 – Channel 11 (upper ch) @ MCS15-130Mbps



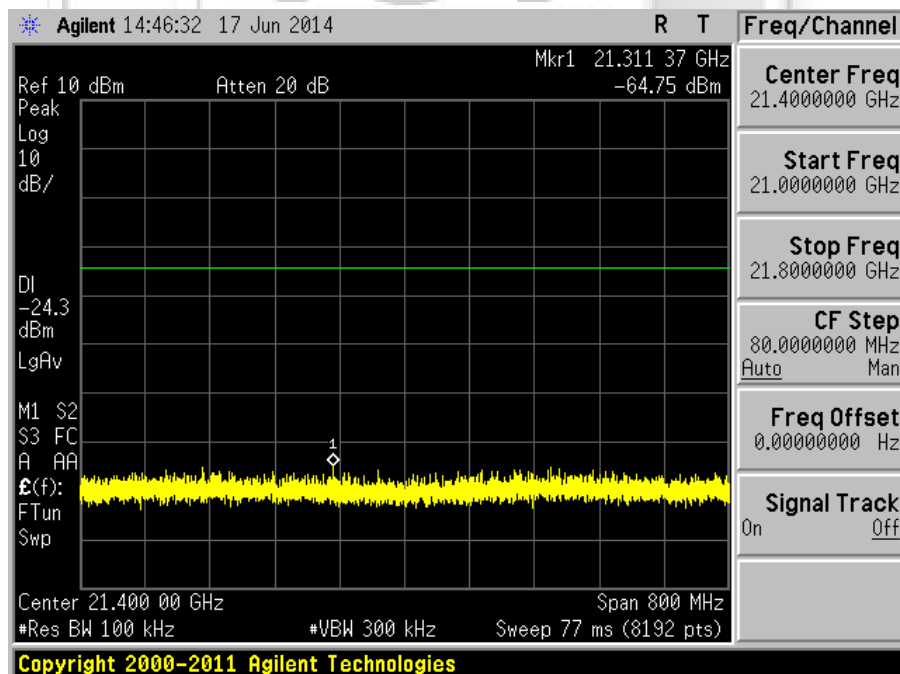
Plot 1095 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



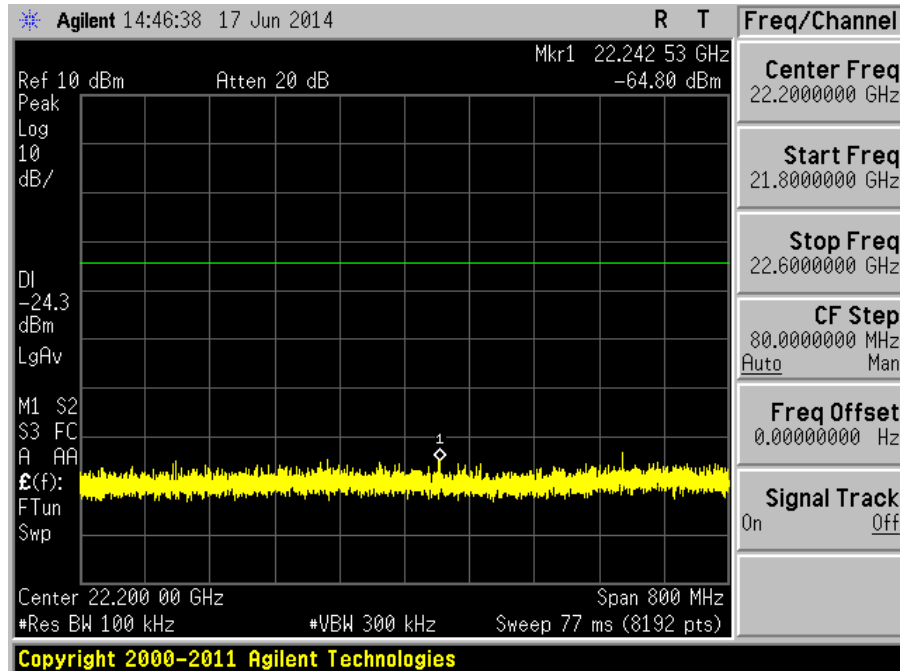
Plot 1096 – Channel 11 (upper ch) @ MCS15-130Mbps



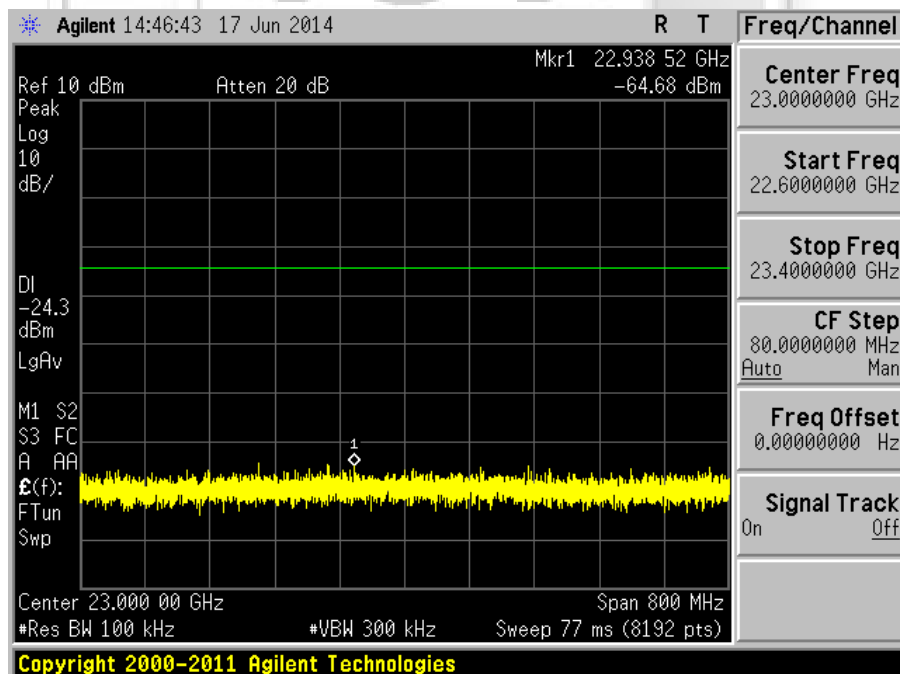
Plot 1097 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



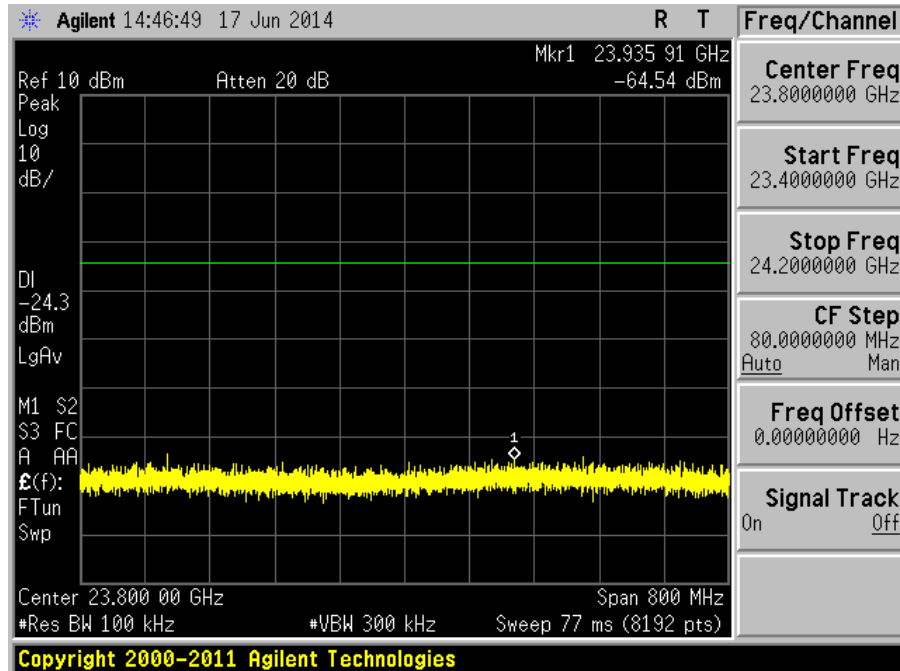
Plot 1098 – Channel 11 (upper ch) @ MCS15-130Mbps



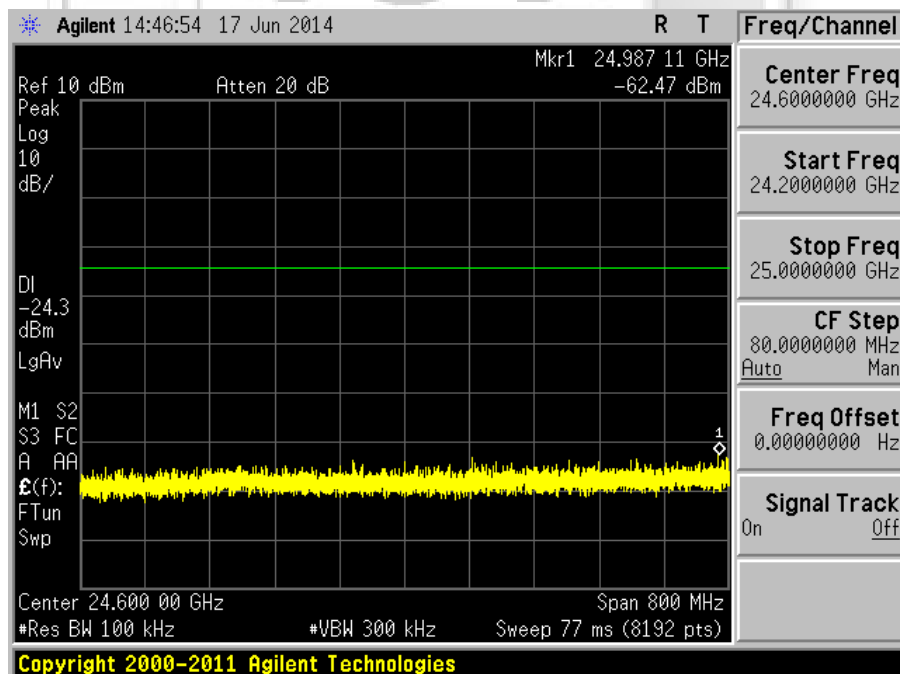
Plot 1099 – Channel 11 (upper ch) @ MCS15-130Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (20MHz)



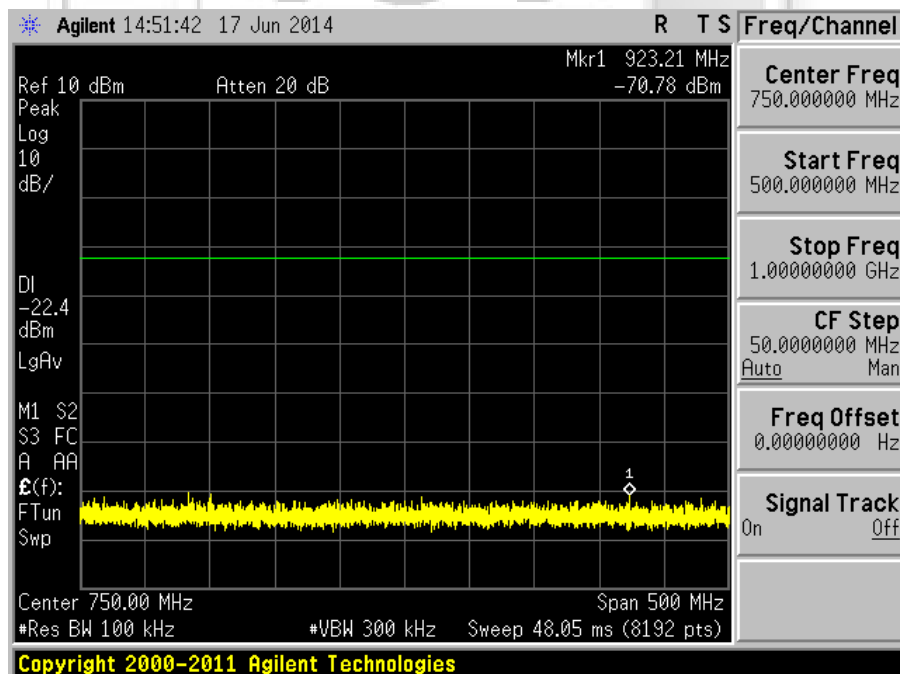
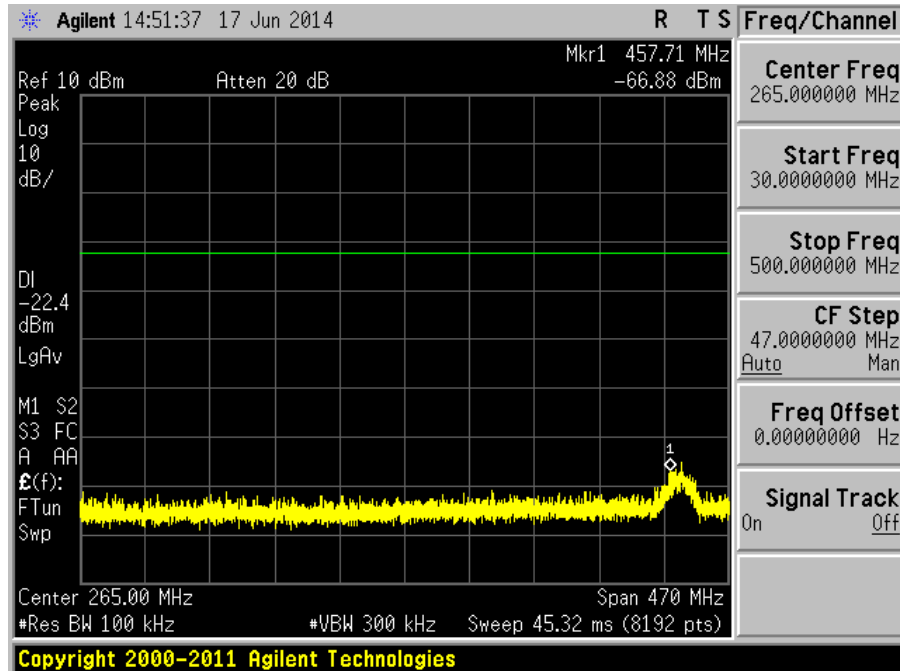
Plot 1100 – Channel 11 (upper ch) @ MCS15-130Mbps



Plot 1101 – Channel 11 (upper ch) @ MCS15-130Mbps

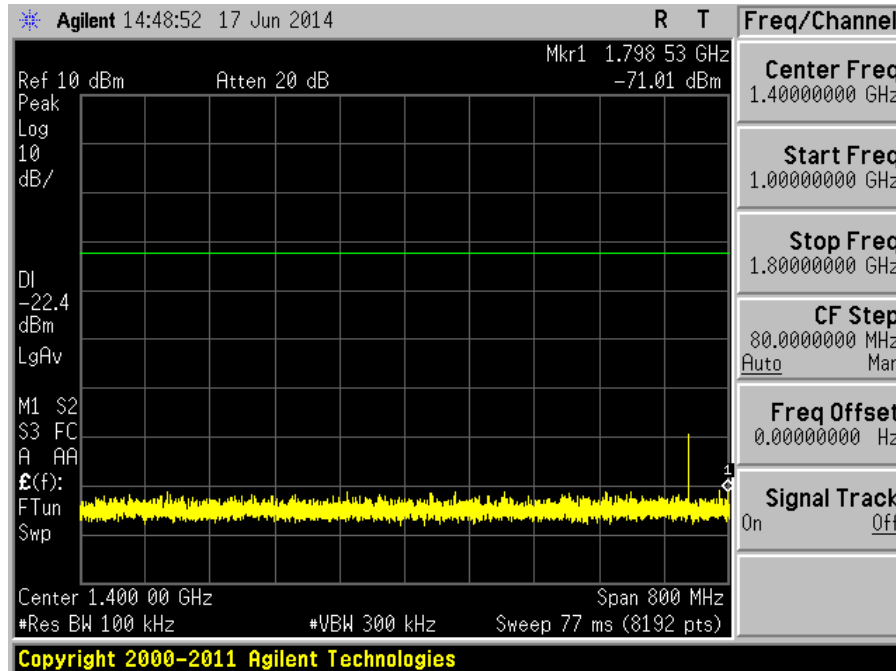
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)

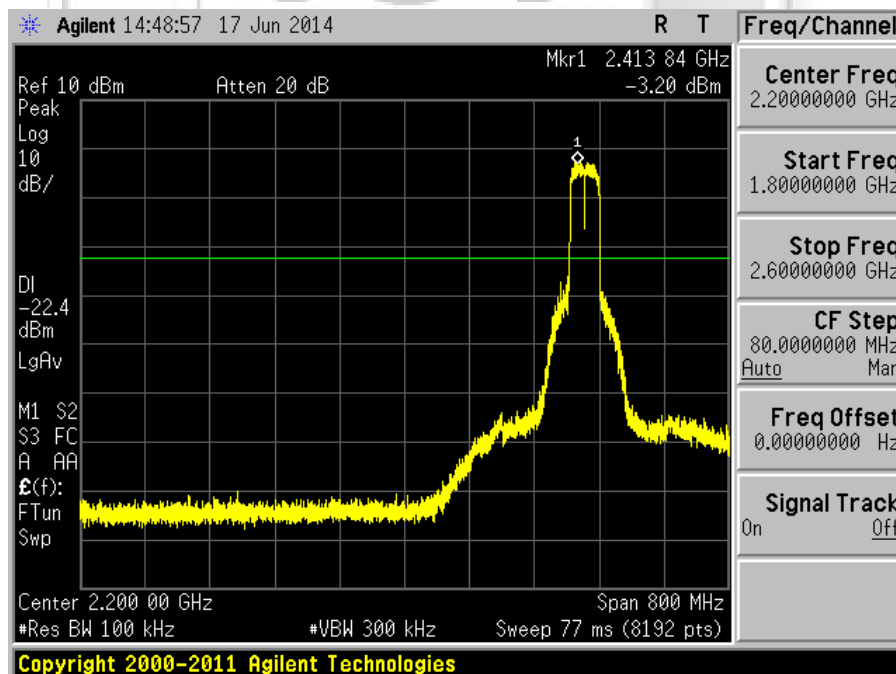


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



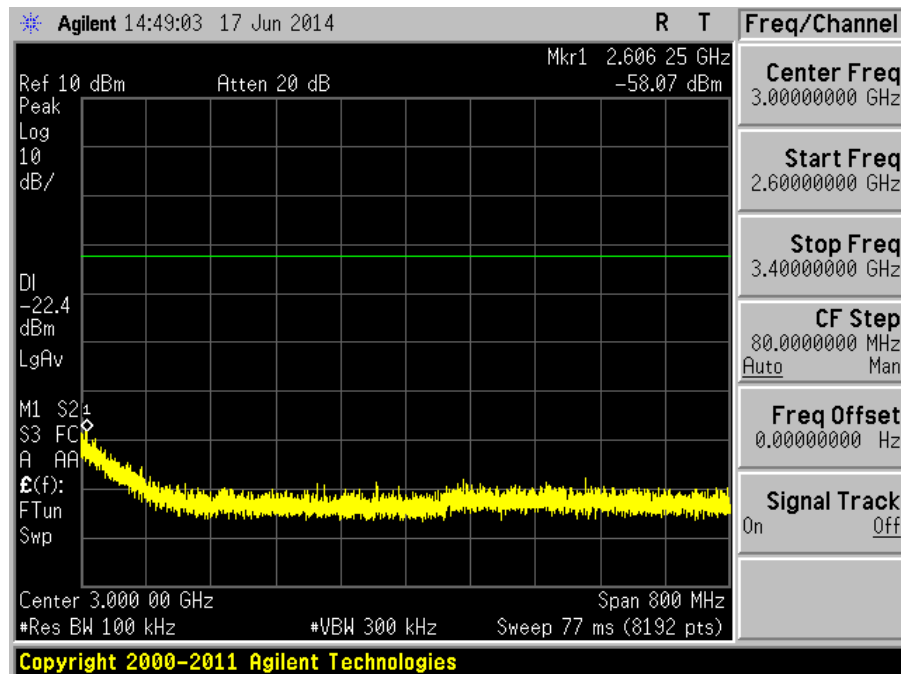
Plot 1104 – Channel 3 (lower ch) @ MCS8-27Mbps



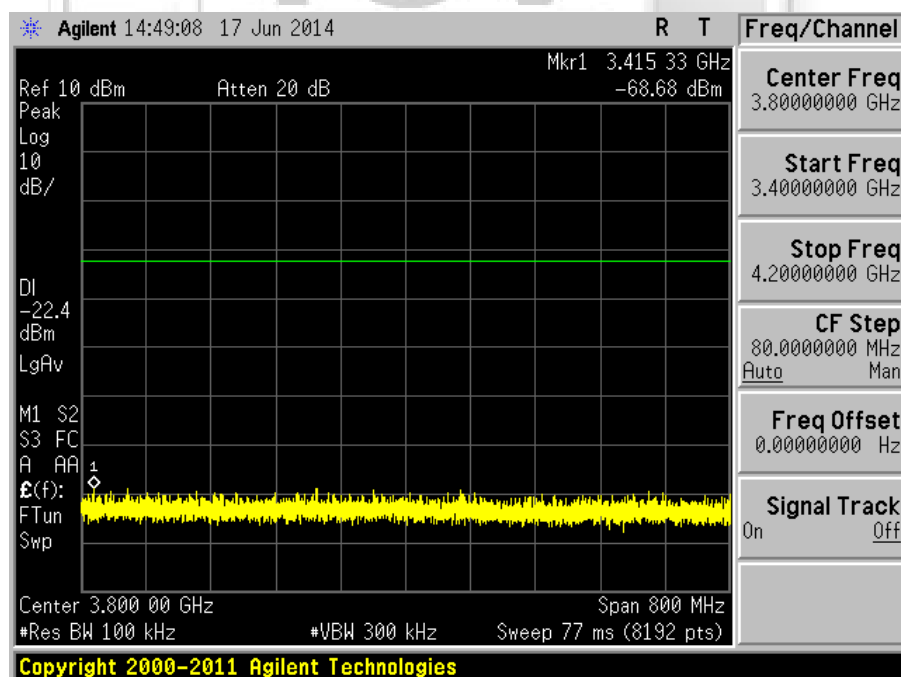
Plot 1105 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



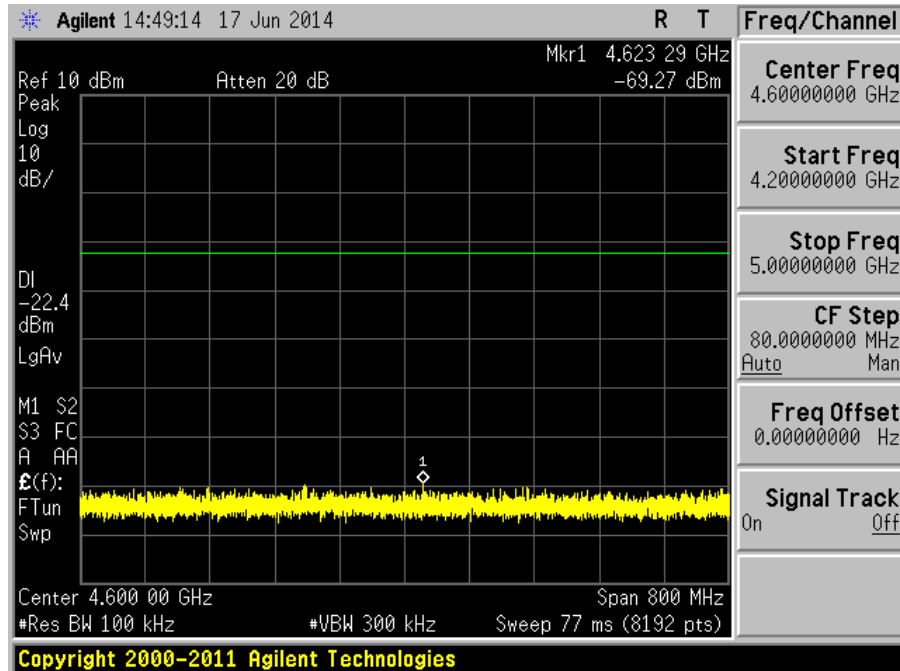
Plot 1106 – Channel 3 (lower ch) @ MCS8-27Mbps



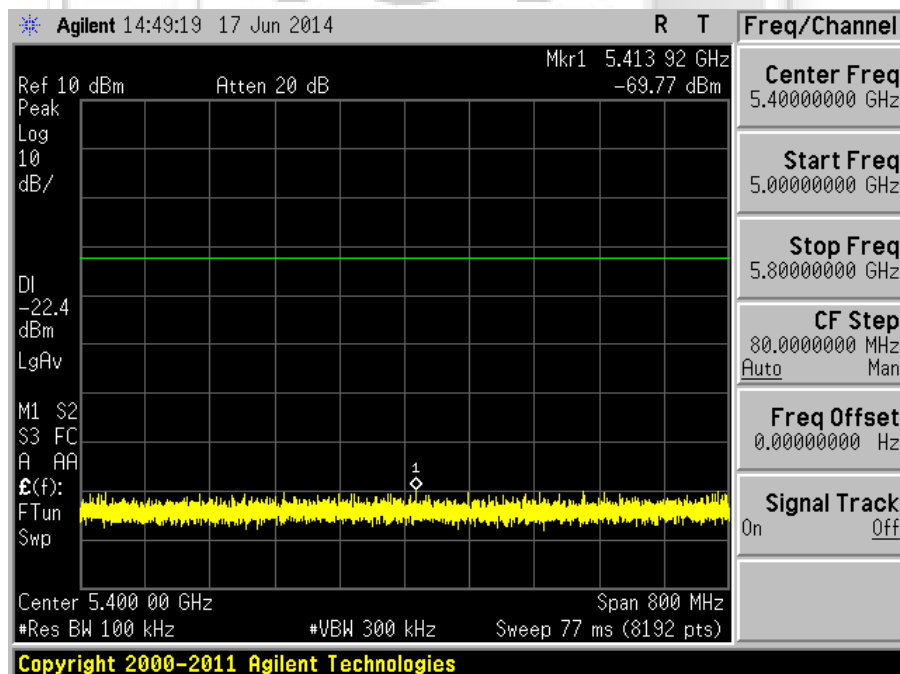
Plot 1107 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



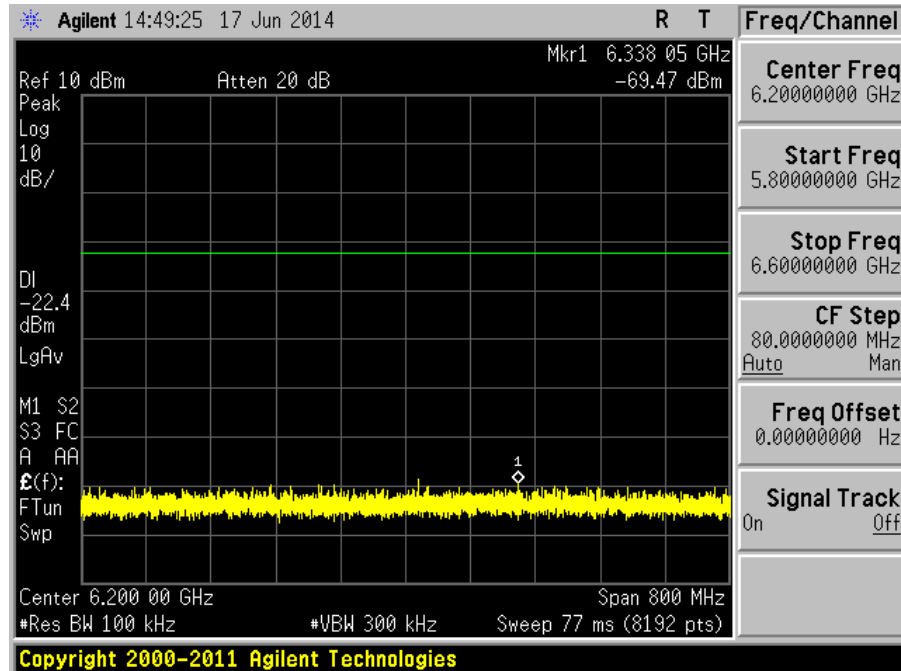
Plot 1108 – Channel 3 (lower ch) @ MCS8-27Mbps



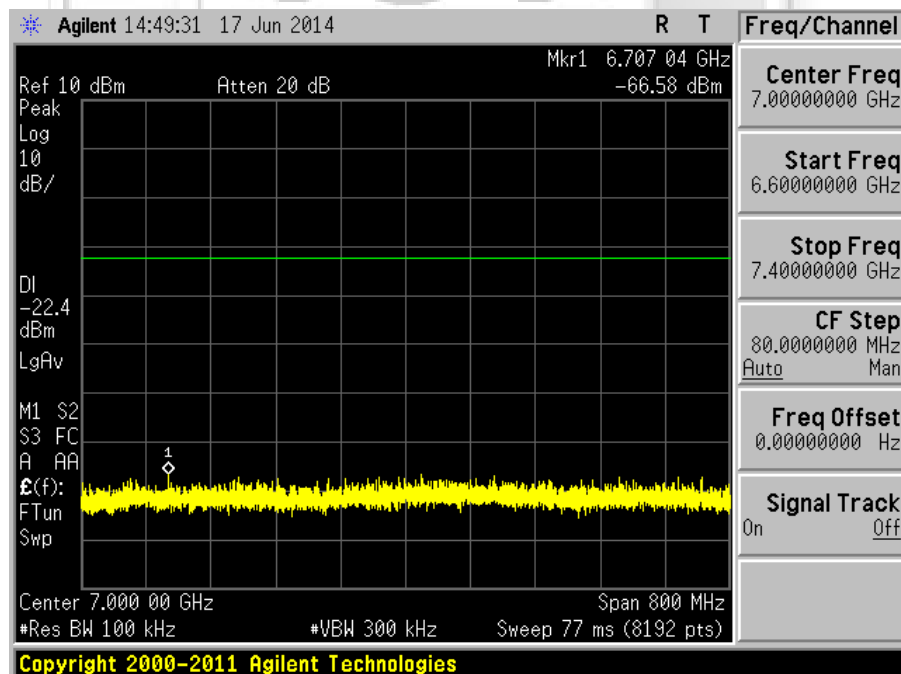
Plot 1109 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



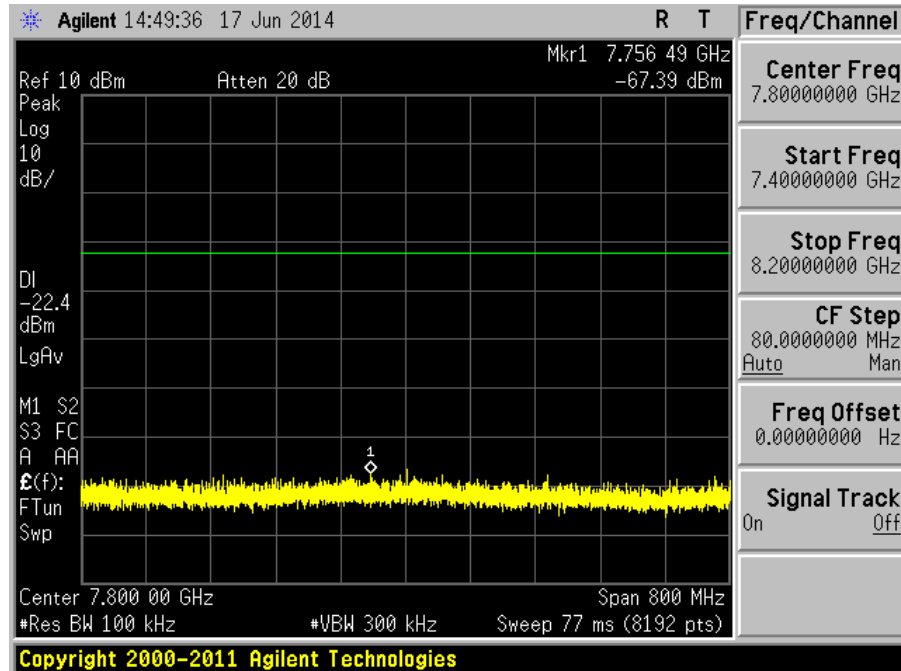
Plot 1110 – Channel 3 (lower ch) @ MCS8-27Mbps



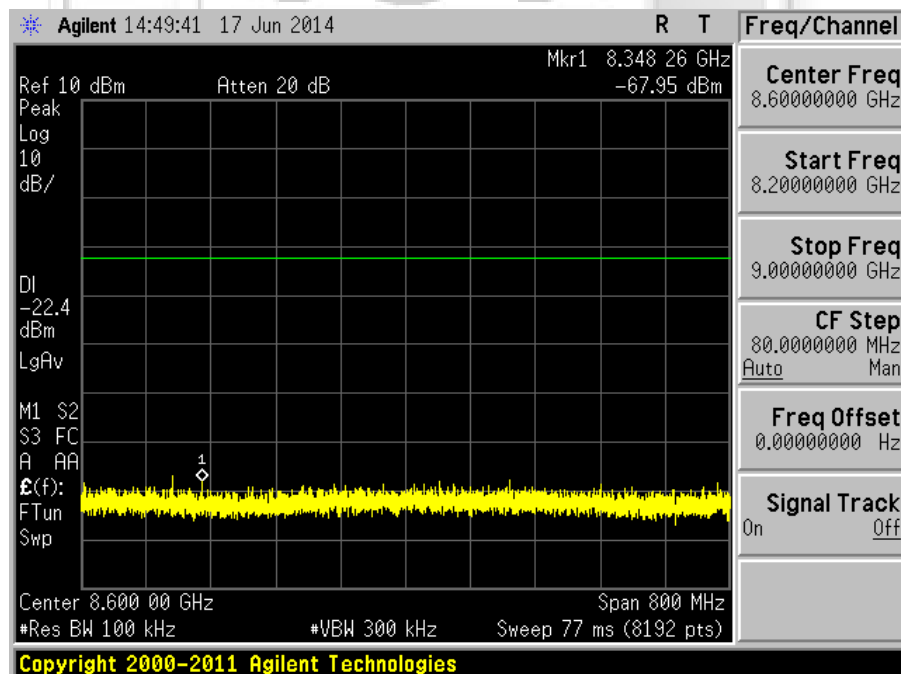
Plot 1111 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



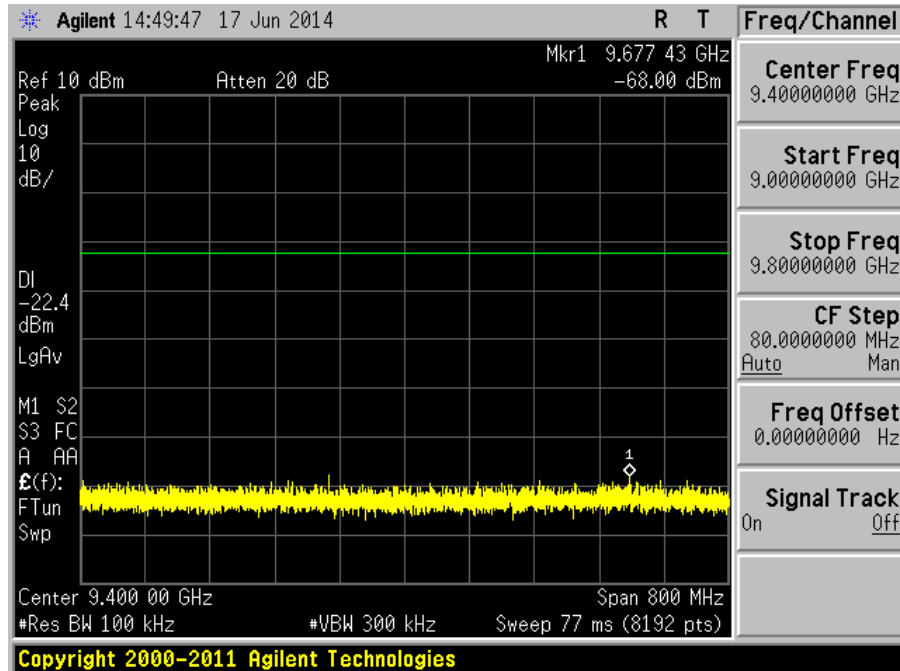
Plot 1112 – Channel 3 (lower ch) @ MCS8-27Mbps



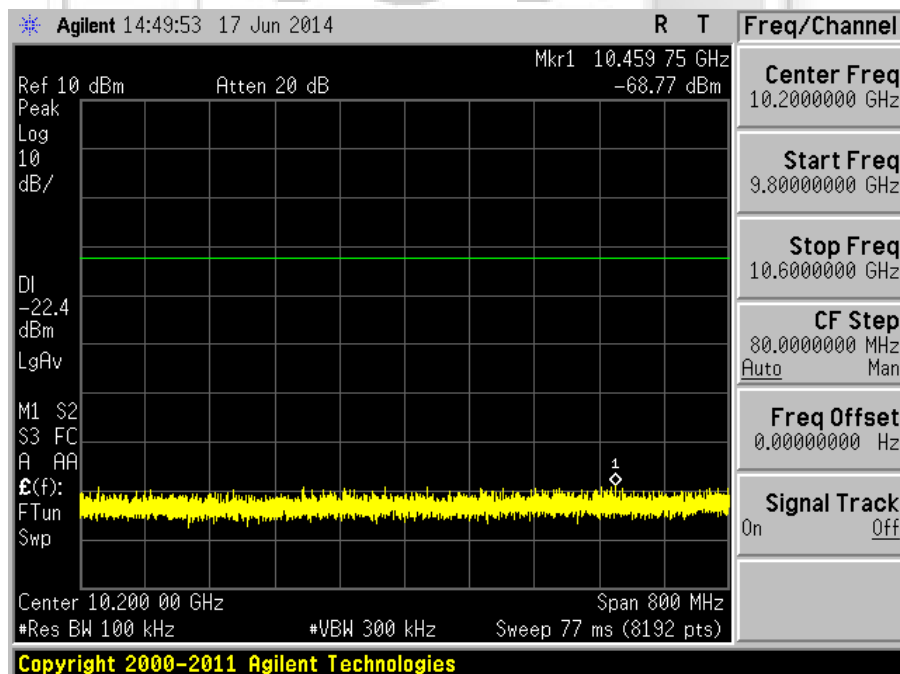
Plot 1113 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



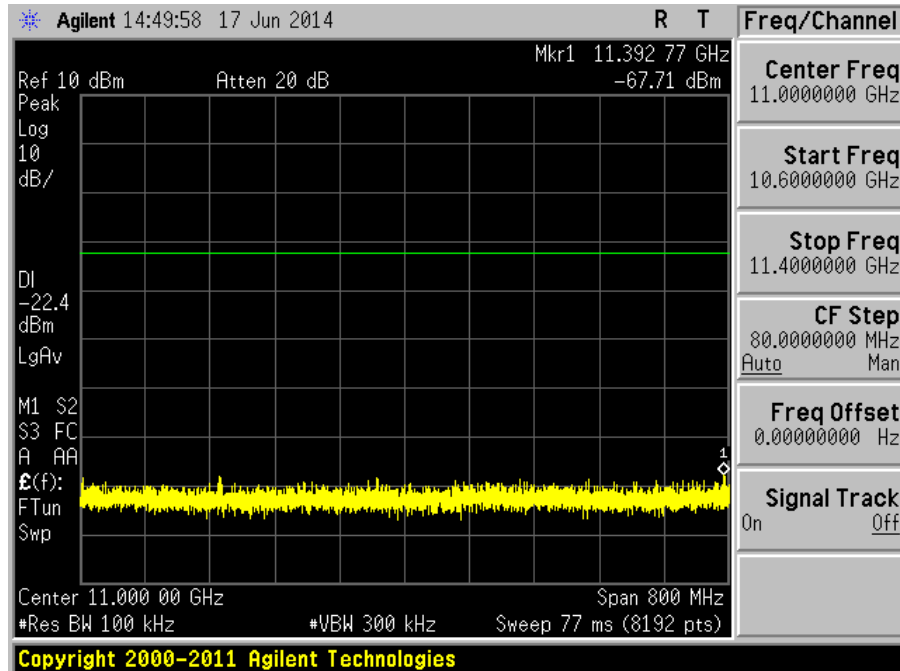
Plot 1114 – Channel 3 (lower ch) @ MCS8-27Mbps



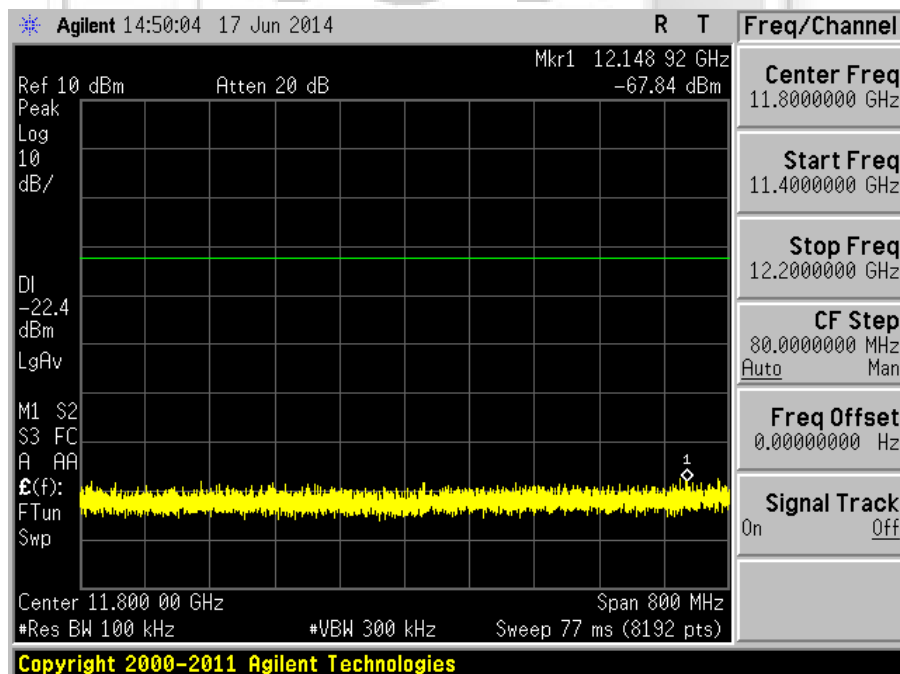
Plot 1115 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



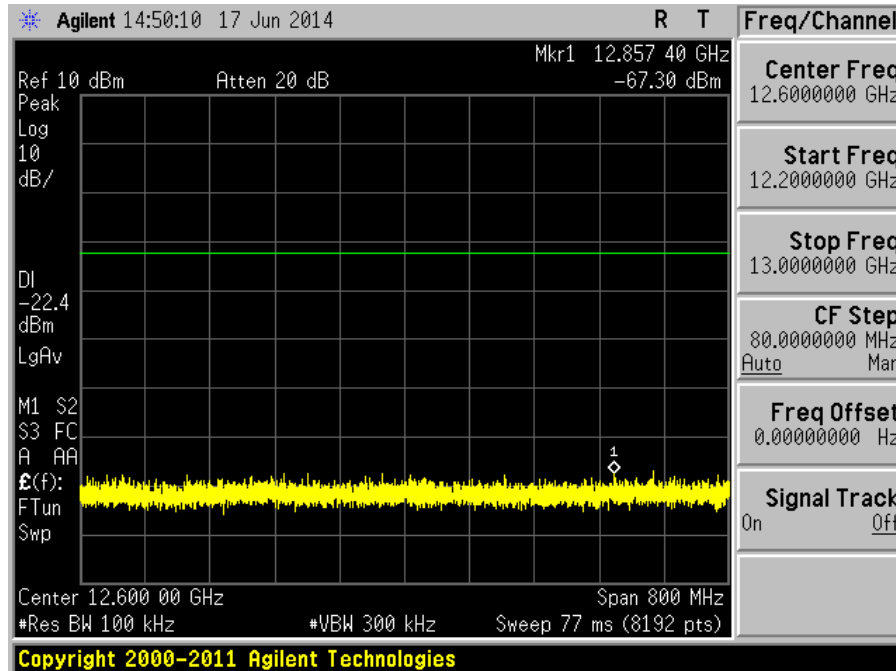
Plot 1116 – Channel 3 (lower ch) @ MCS8-27Mbps



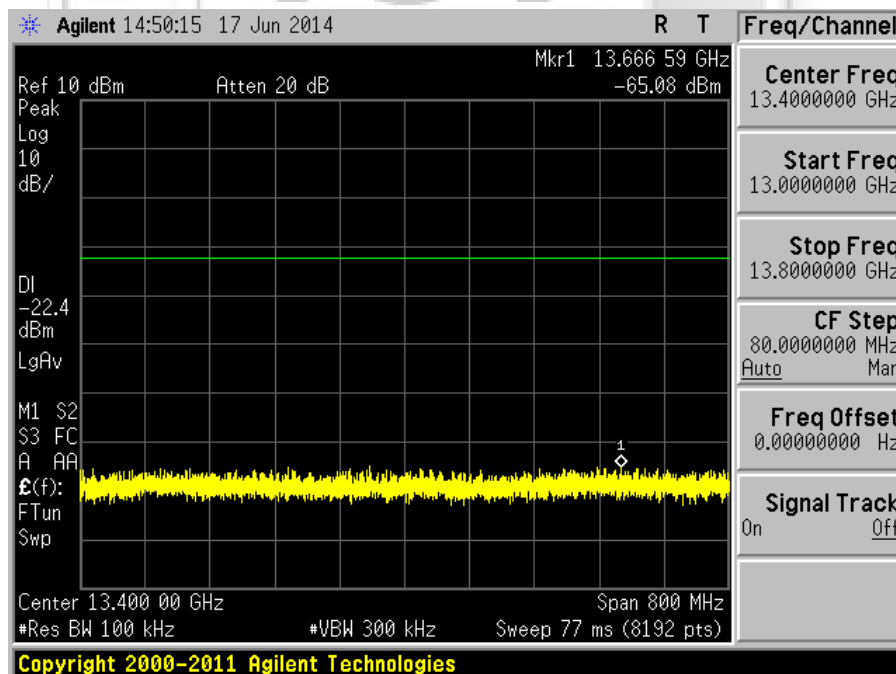
Plot 1117 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



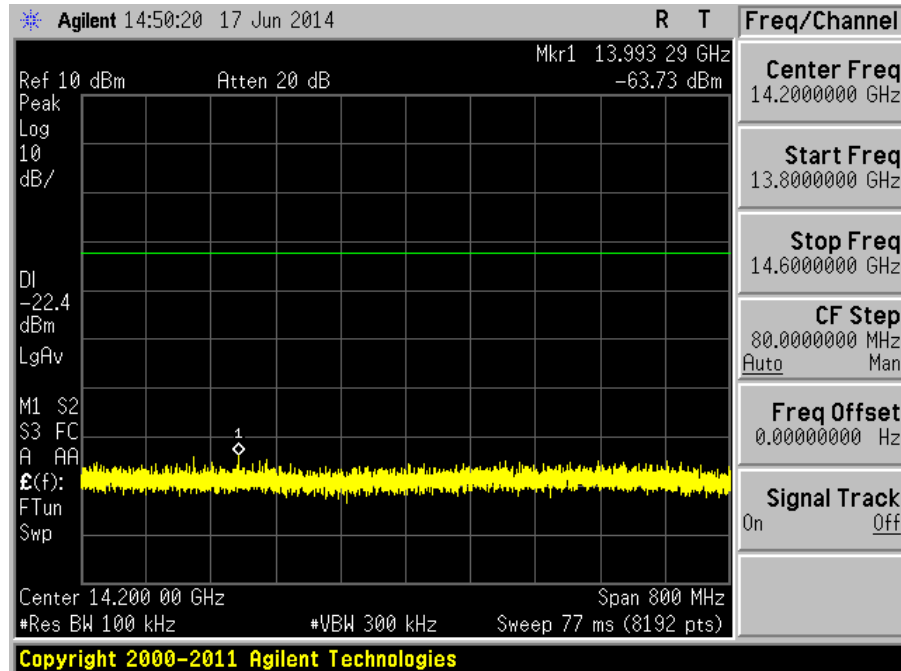
Plot 1118 – Channel 3 (lower ch) @ MCS8-27Mbps



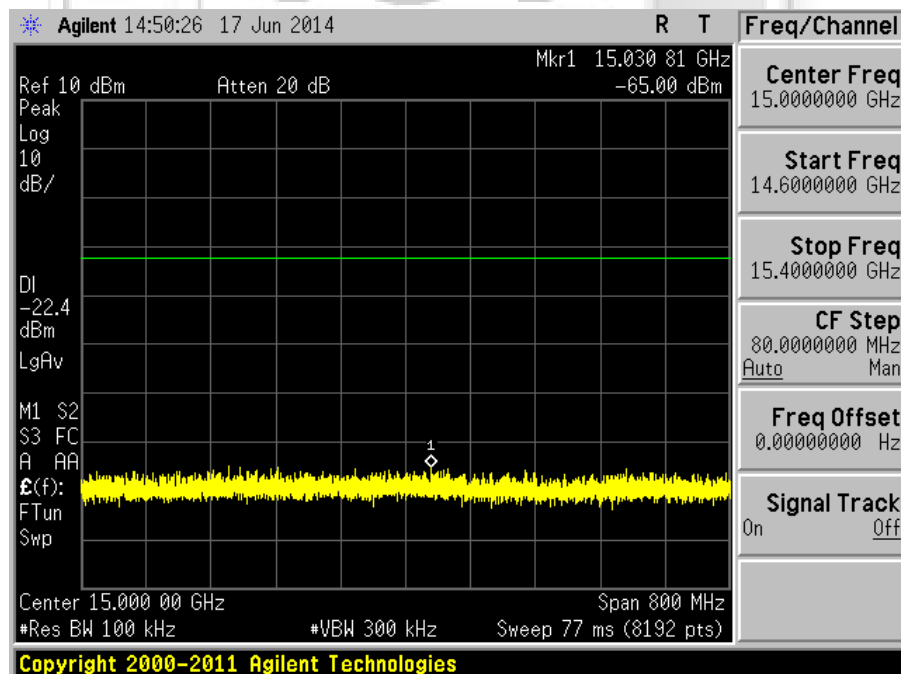
Plot 1119 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



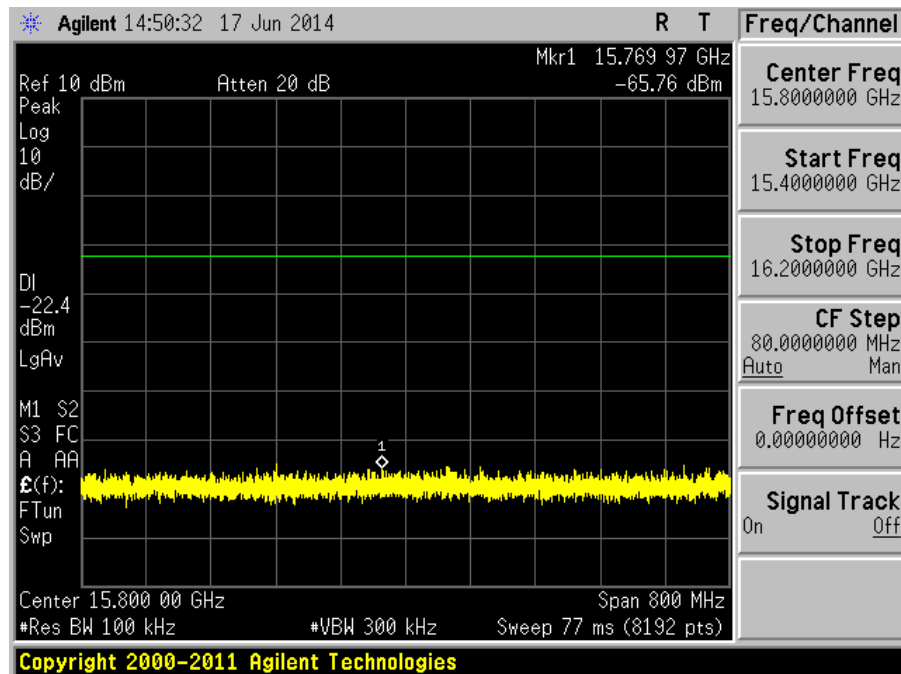
Plot 1120 – Channel 3 (lower ch) @ MCS8-27Mbps



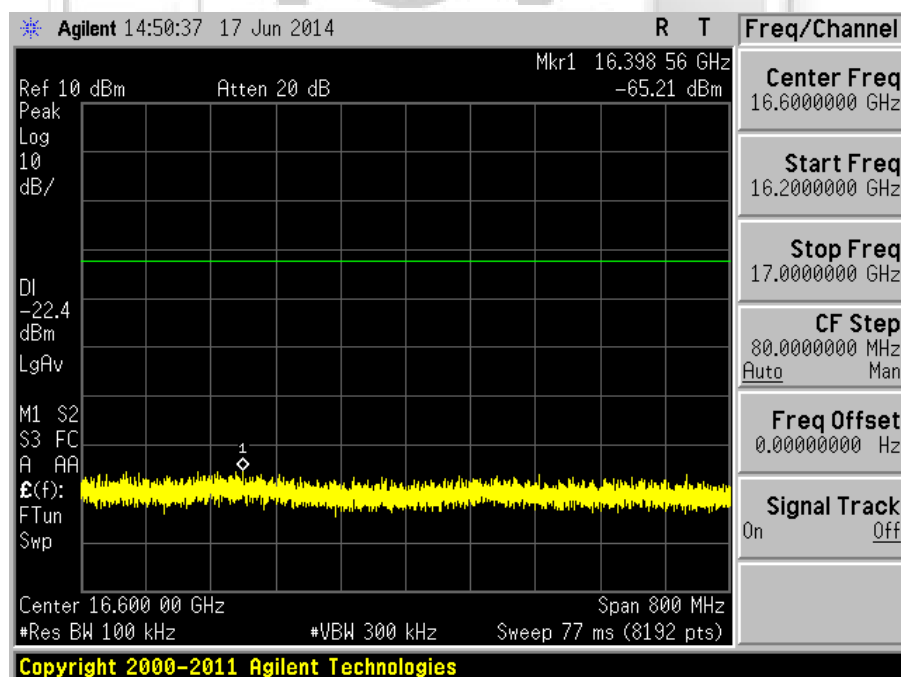
Plot 1121 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



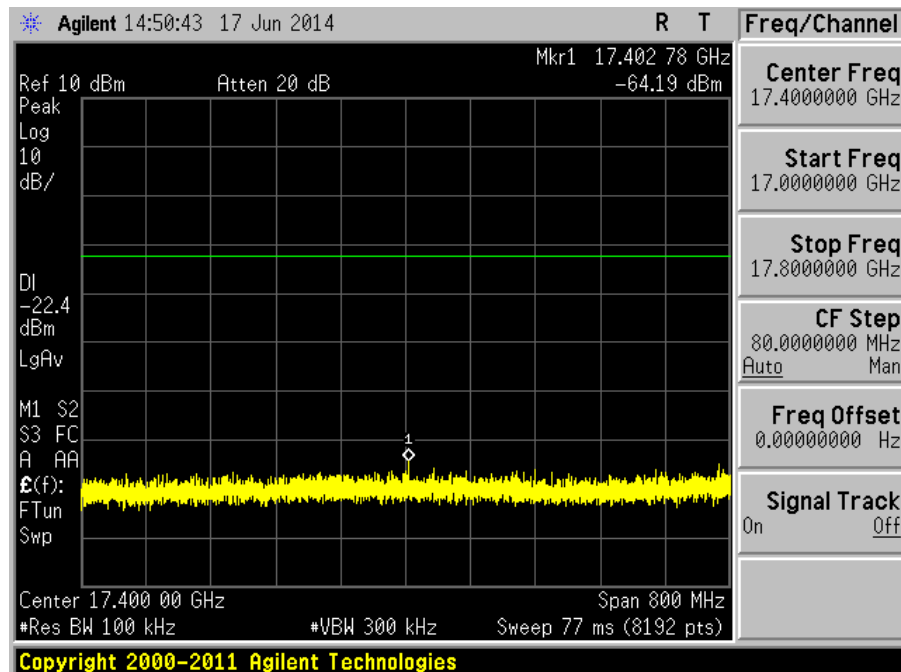
Plot 1122 – Channel 3 (lower ch) @ MCS8-27Mbps



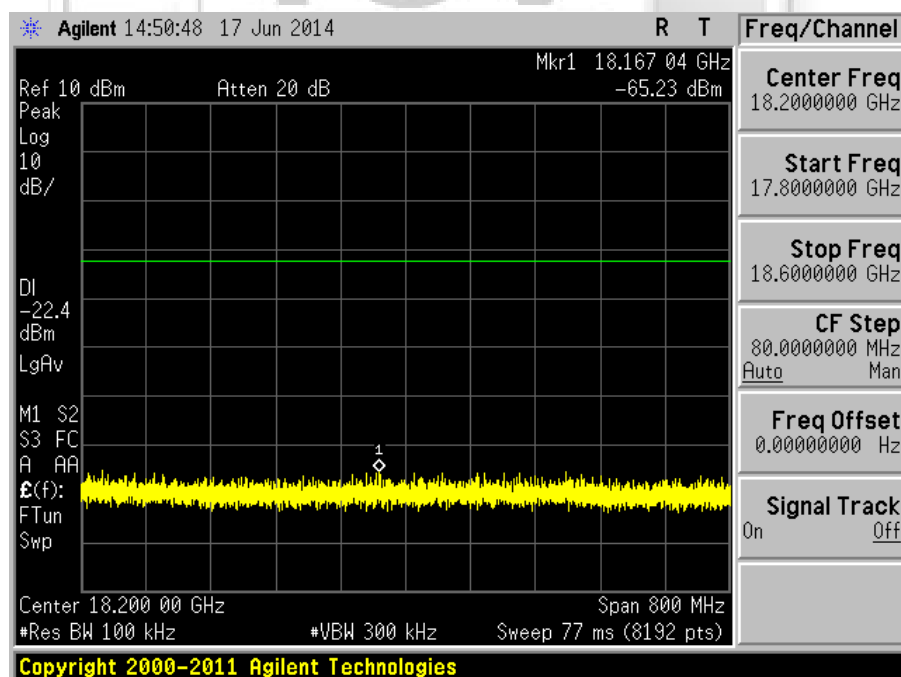
Plot 1123 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



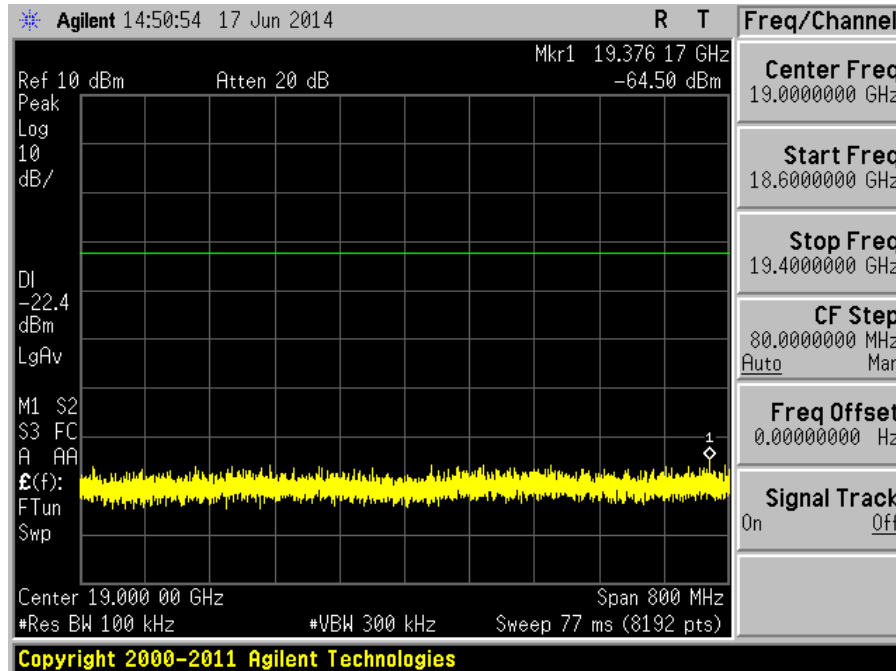
Plot 1124 – Channel 3 (lower ch) @ MCS8-27Mbps



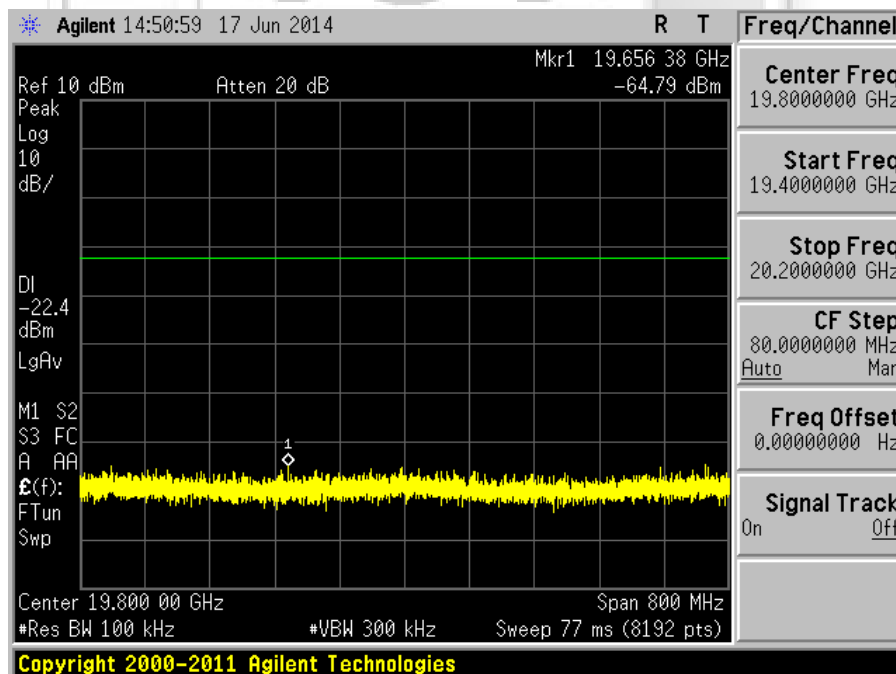
Plot 1125 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



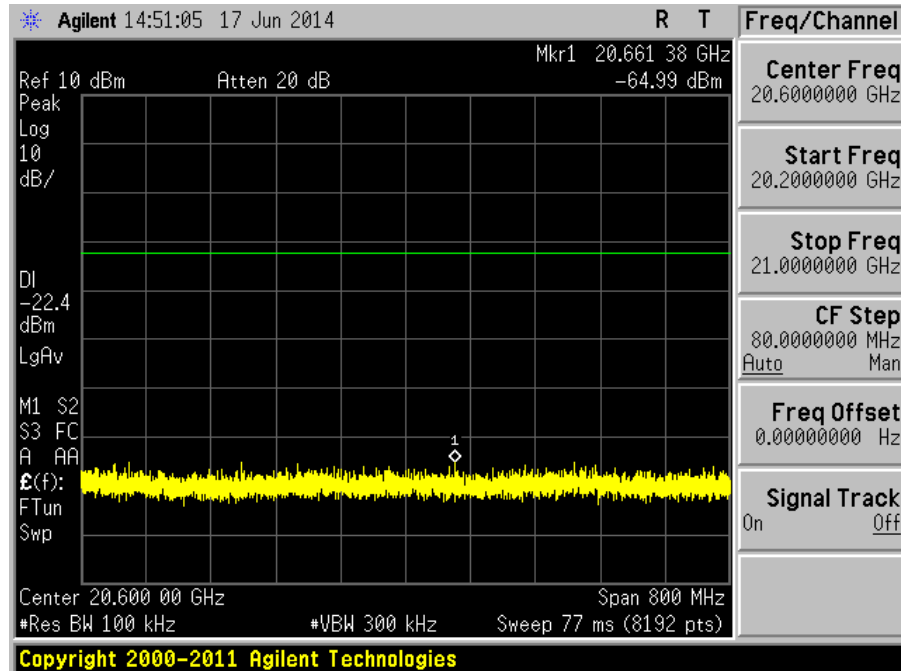
Plot 1126 – Channel 3 (lower ch) @ MCS8-27Mbps



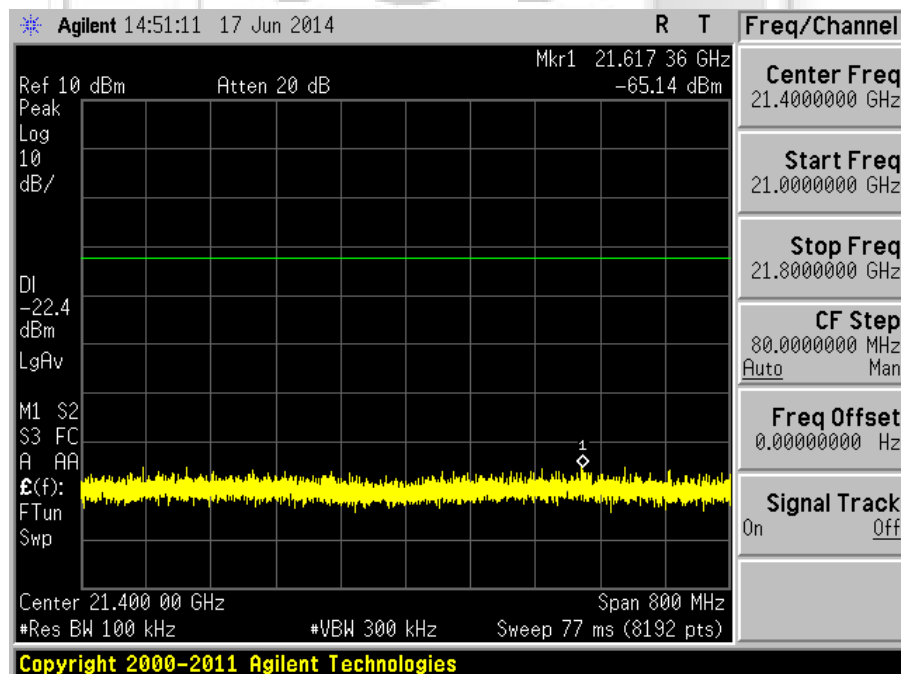
Plot 1127 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



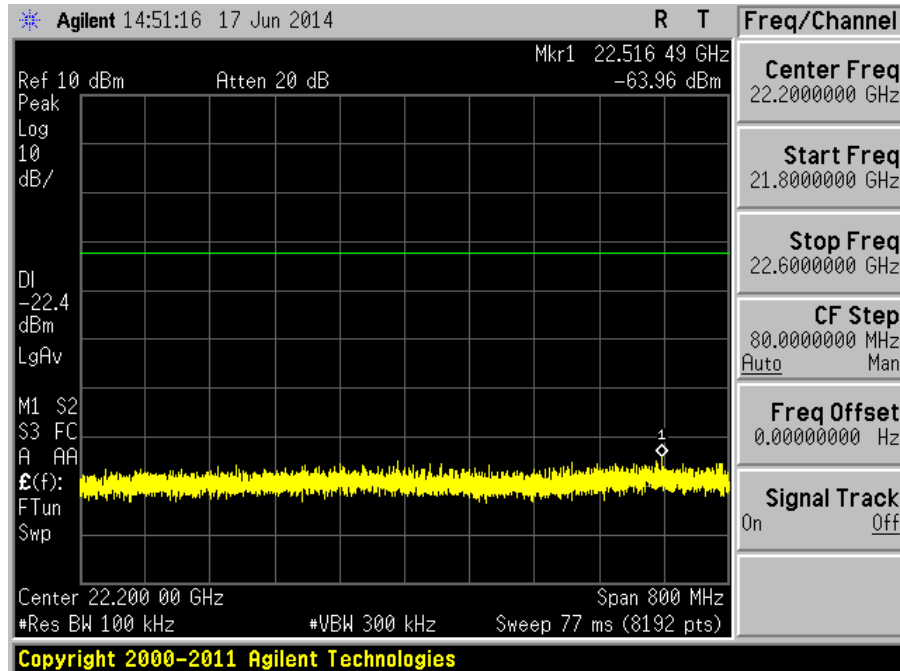
Plot 1128 – Channel 3 (lower ch) @ MCS8-27Mbps



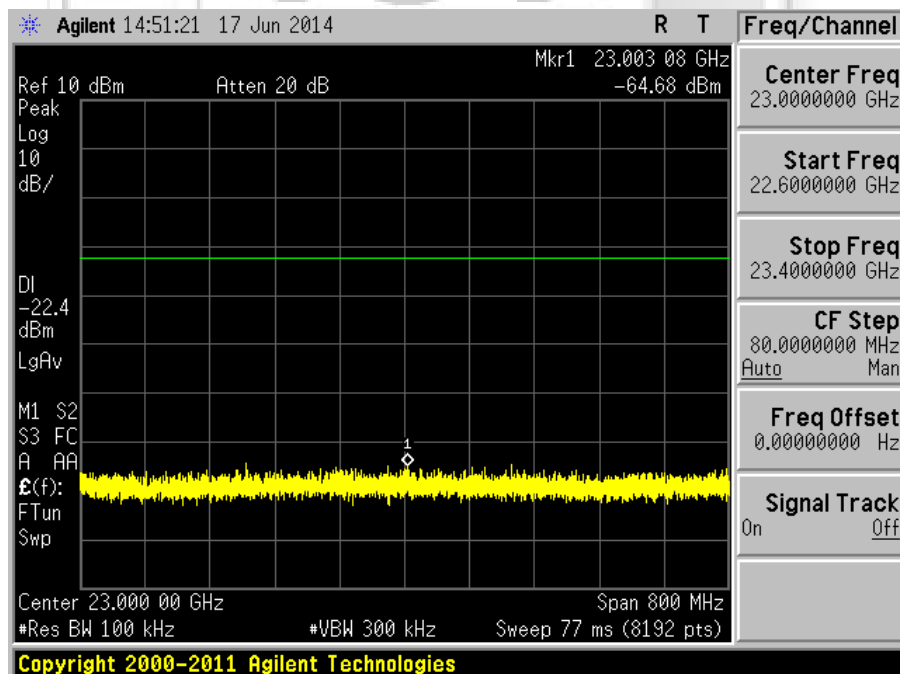
Plot 1129 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



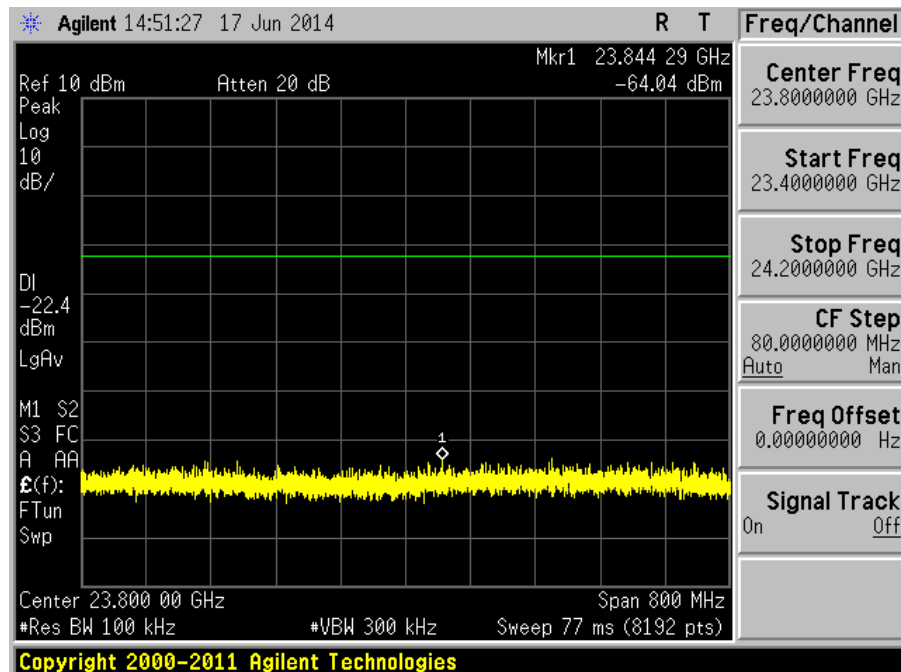
Plot 1130 – Channel 3 (lower ch) @ MCS8-27Mbps



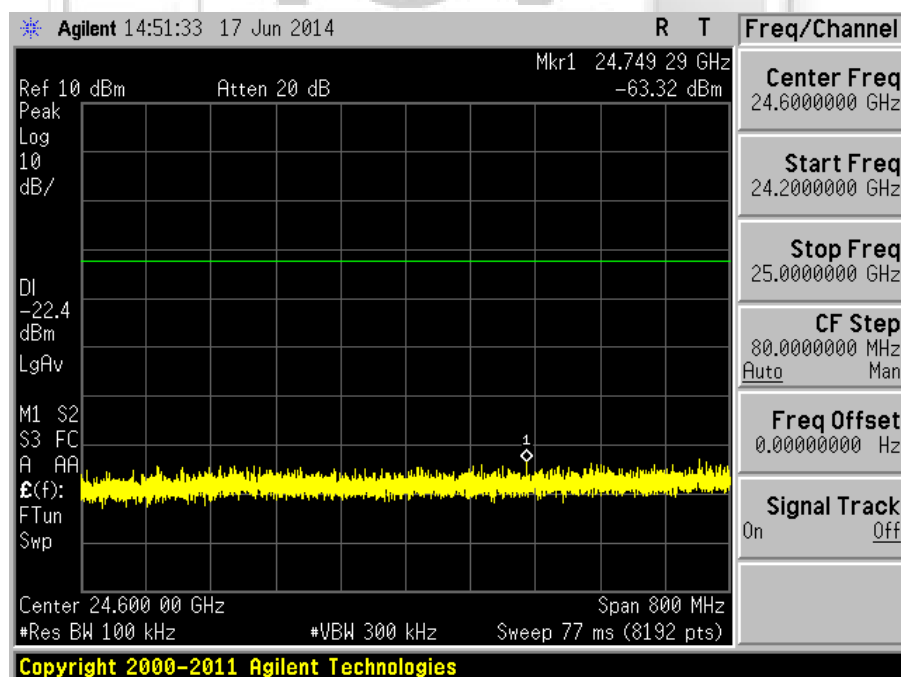
Plot 1131 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



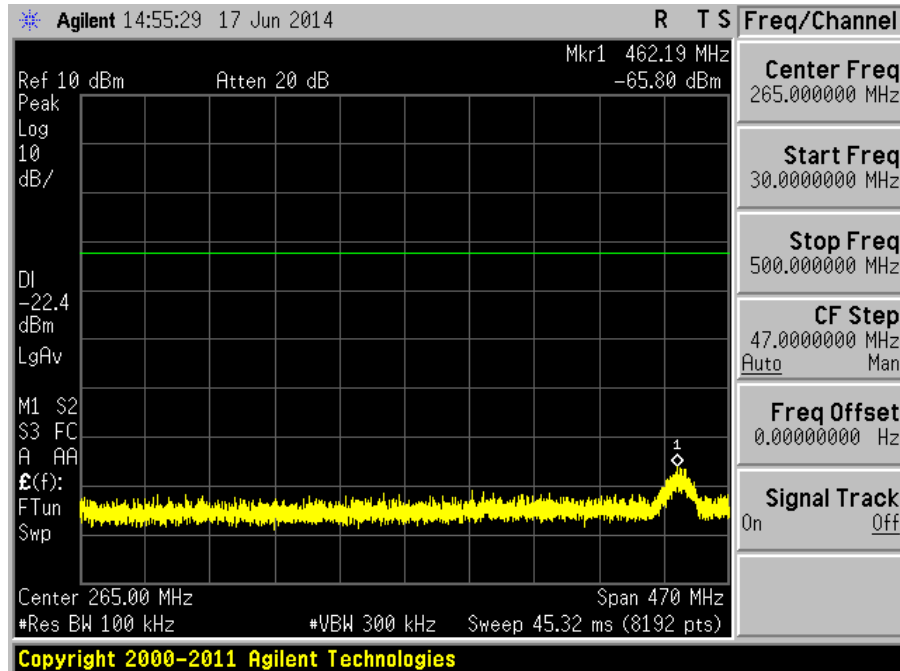
Plot 1132 – Channel 3 (lower ch) @ MCS8-27Mbps



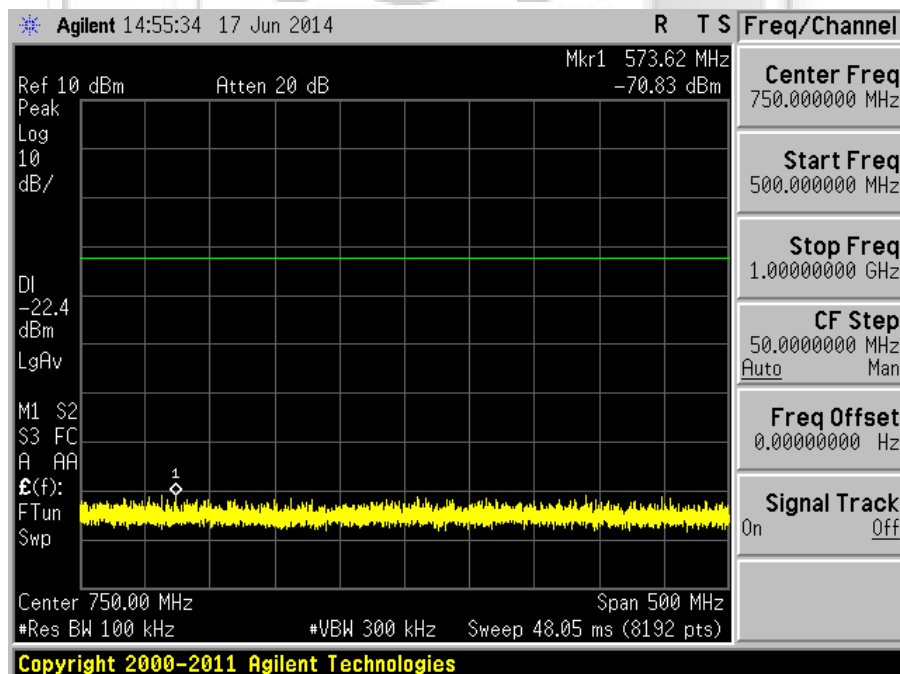
Plot 1133 – Channel 3 (lower ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



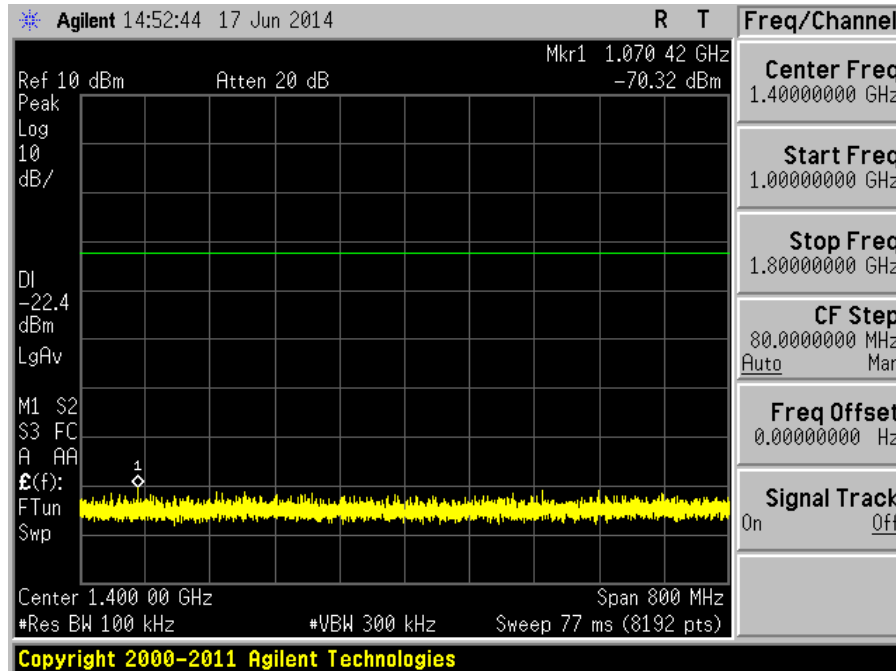
Plot 1134 – Channel 3 (lower ch) @ MCS10-81Mbps



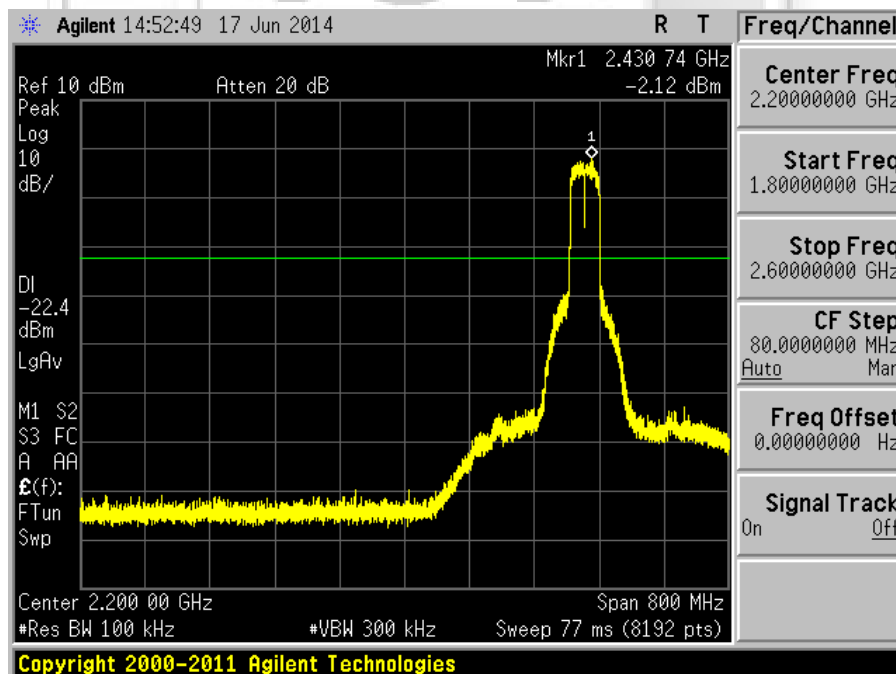
Plot 1135 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



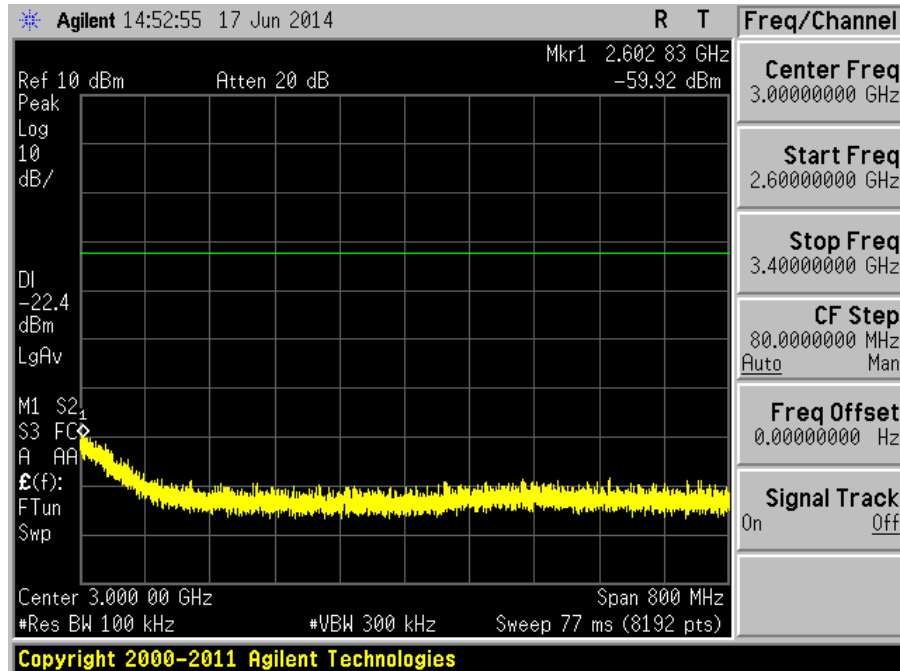
Plot 1136 – Channel 3 (lower ch) @ MCS10-81Mbps



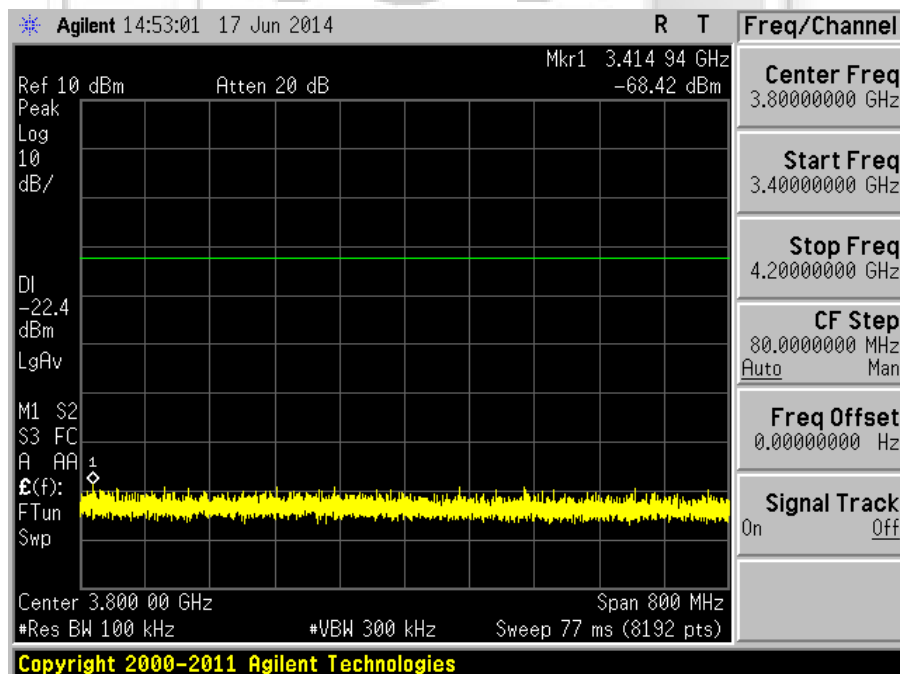
Plot 1137 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



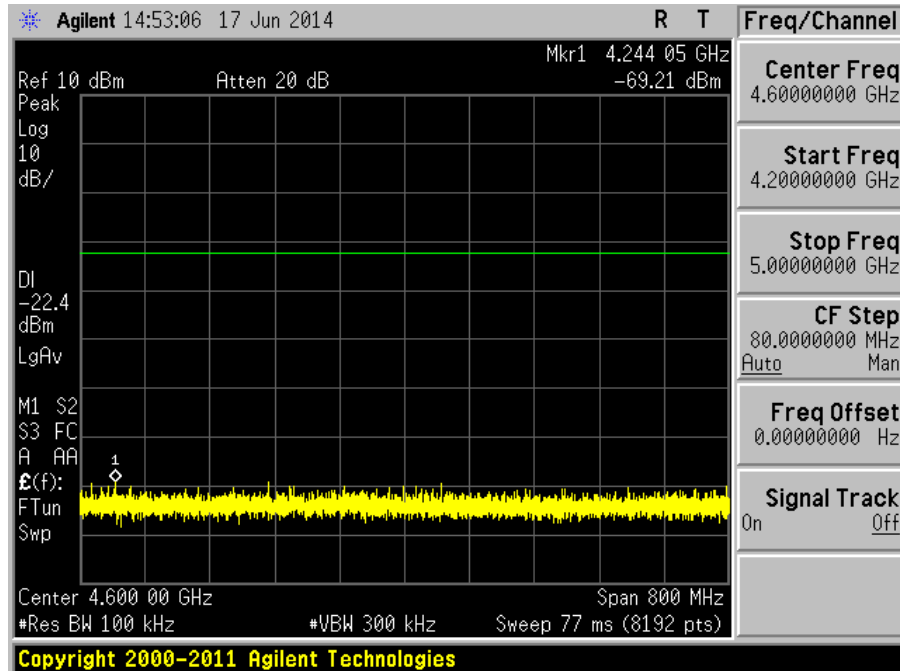
Plot 1138 – Channel 3 (lower ch) @ MCS10-81Mbps



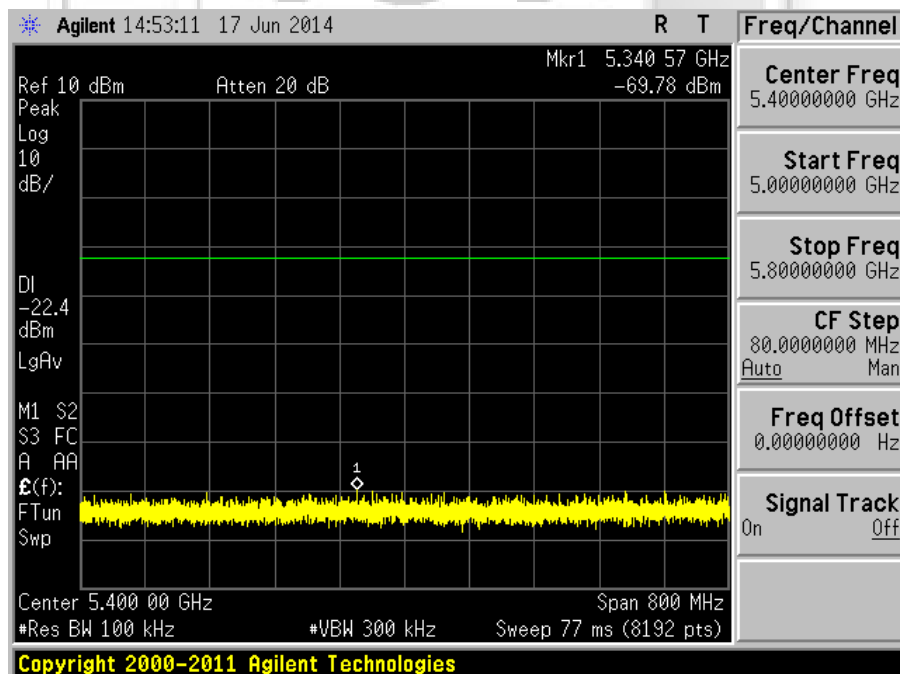
Plot 1139 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



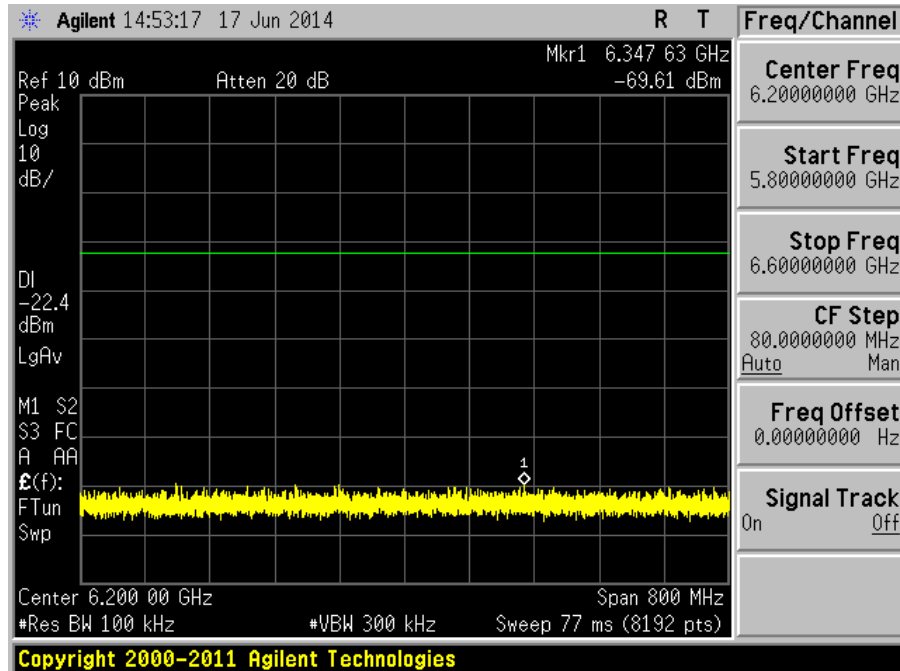
Plot 1140 – Channel 3 (lower ch) @ MCS10-81Mbps



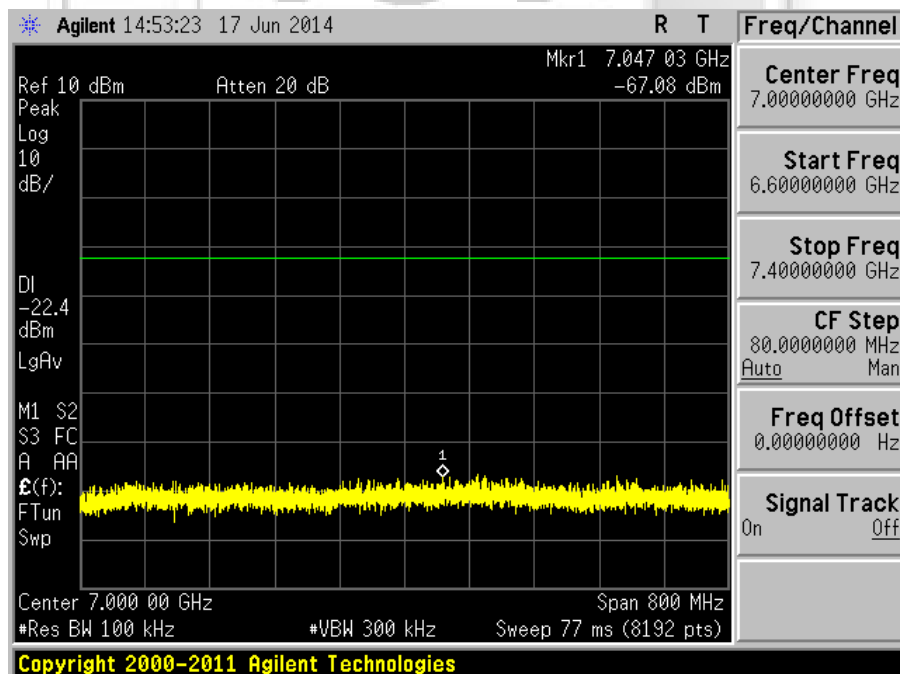
Plot 1141 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



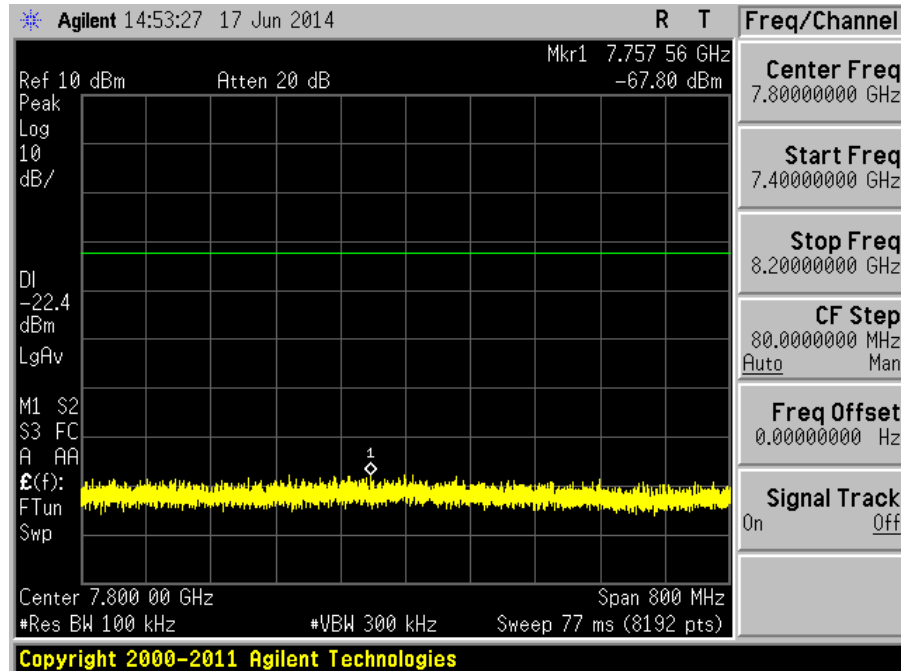
Plot 1142 – Channel 3 (lower ch) @ MCS10-81Mbps



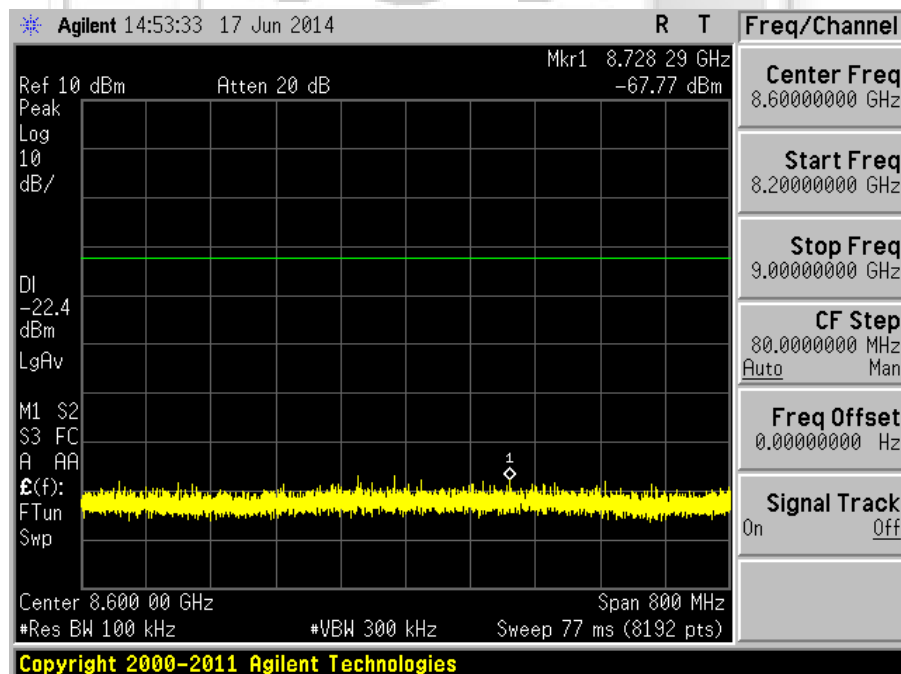
Plot 1143 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



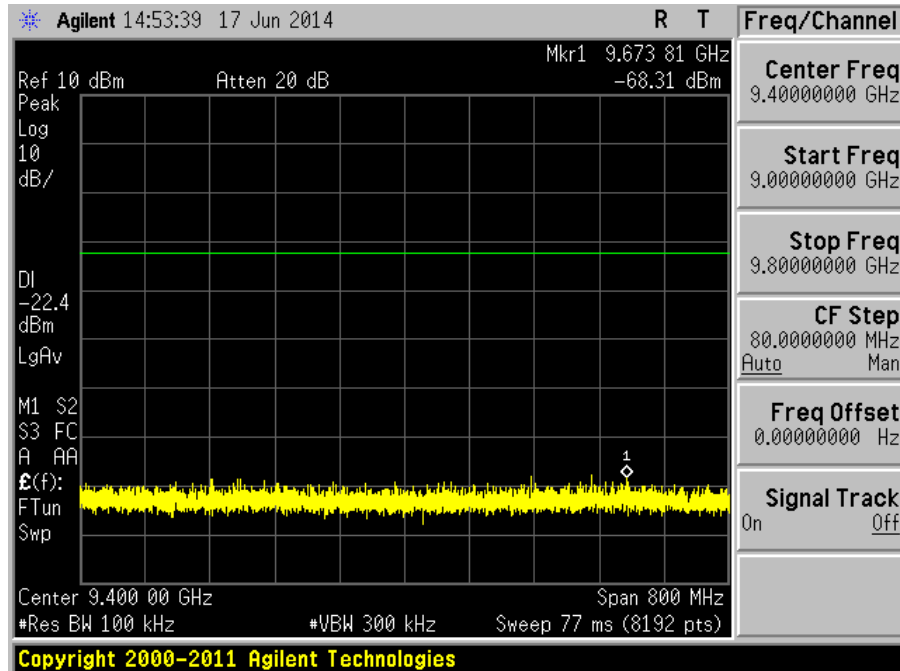
Plot 1144 – Channel 3 (lower ch) @ MCS10-81Mbps



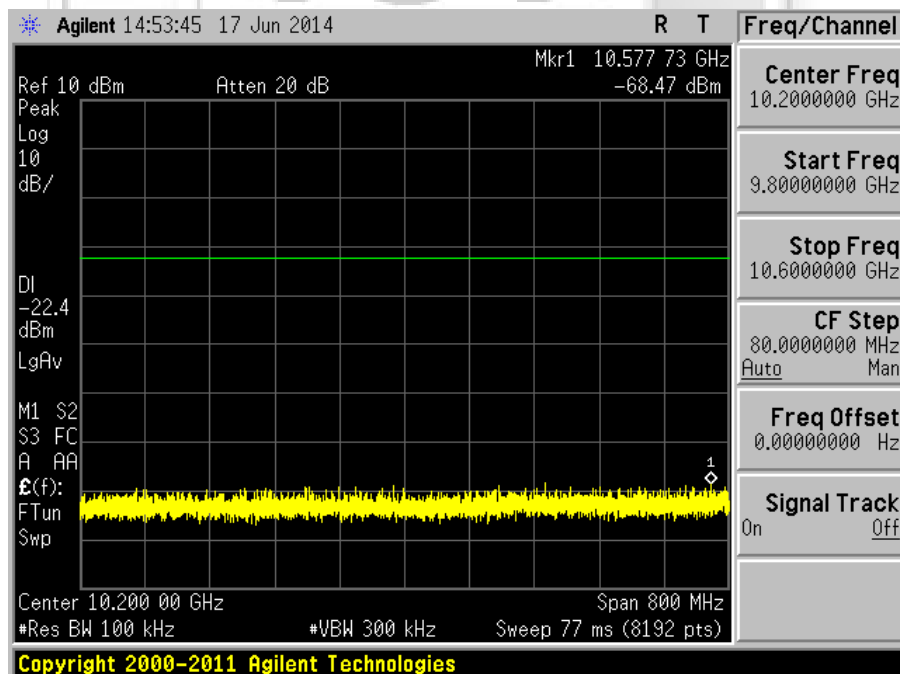
Plot 1145 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



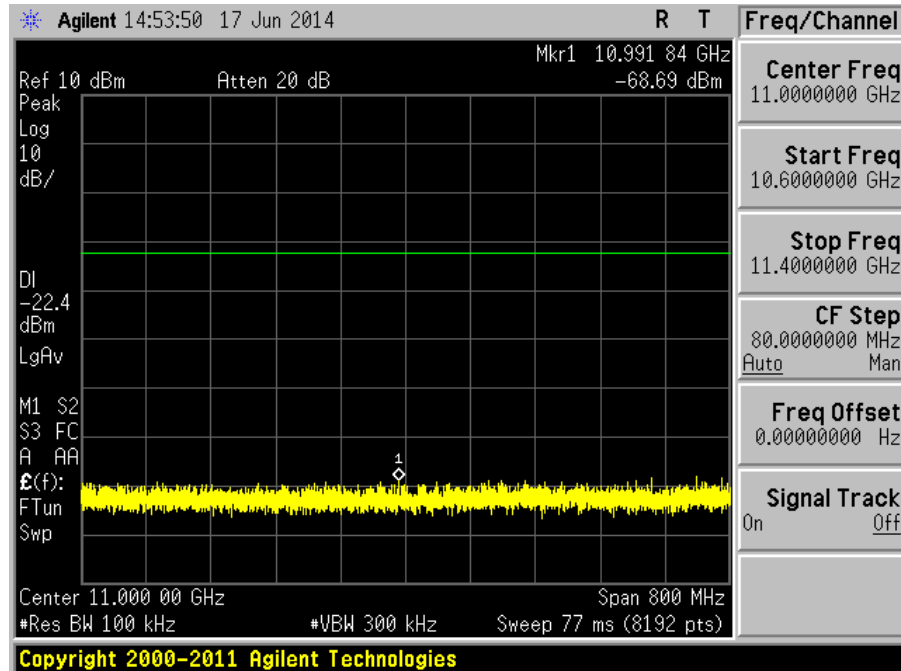
Plot 1146 – Channel 3 (lower ch) @ MCS10-81Mbps



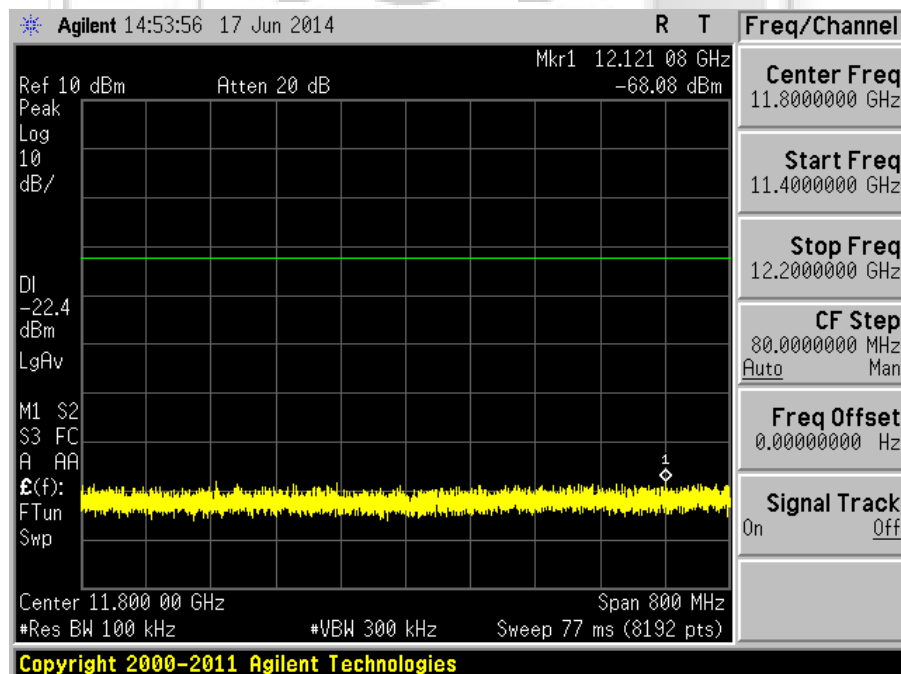
Plot 1147 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



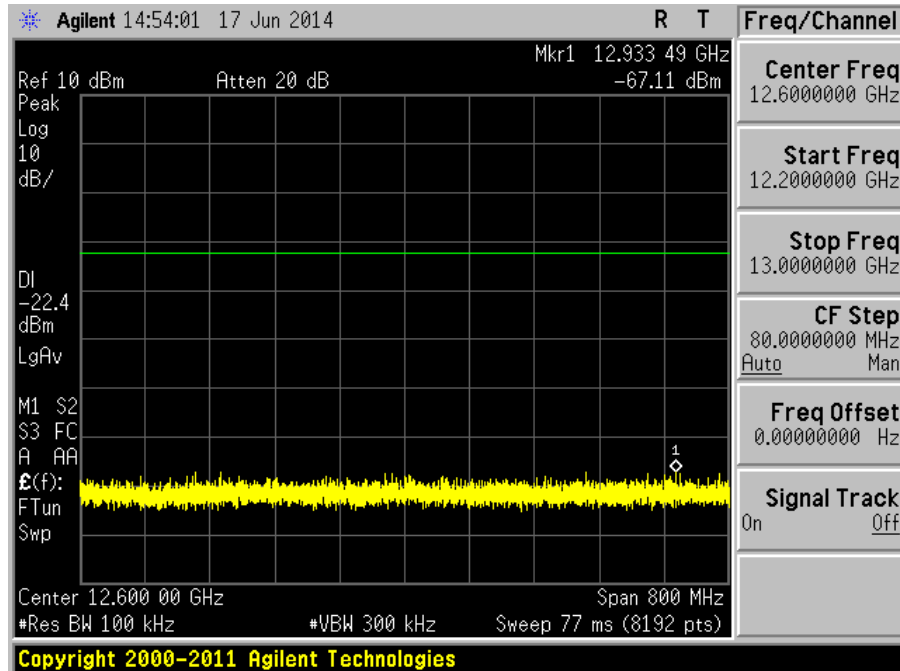
Plot 1148 – Channel 3 (lower ch) @ MCS10-81Mbps



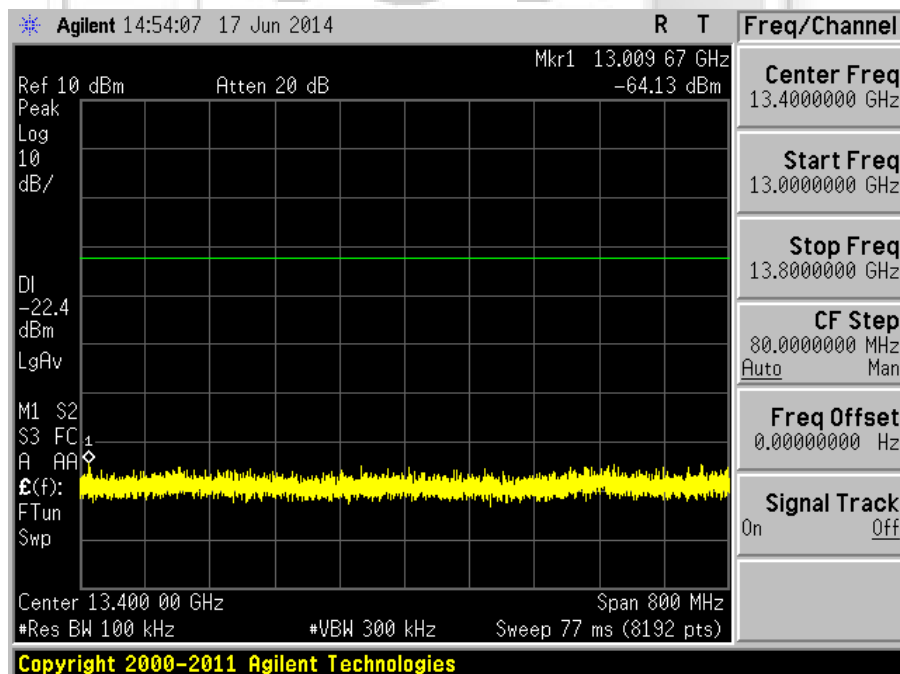
Plot 1149 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



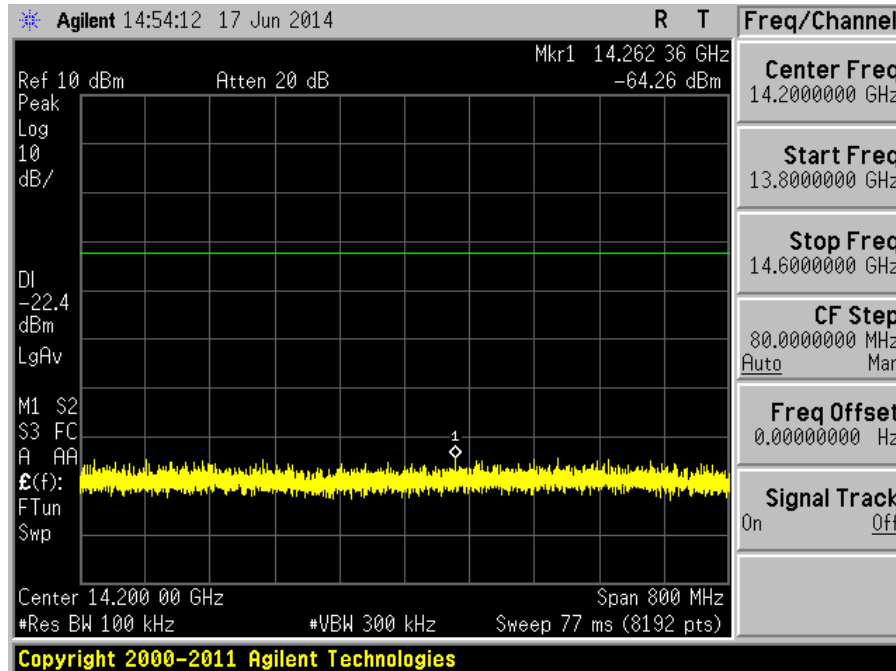
Plot 1150 – Channel 3 (lower ch) @ MCS10-81Mbps



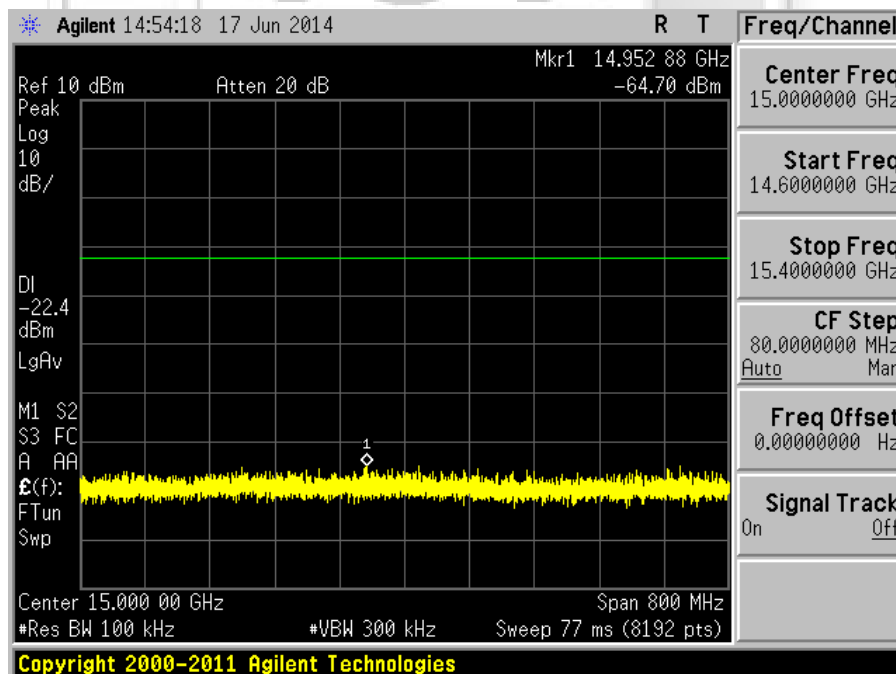
Plot 1151 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



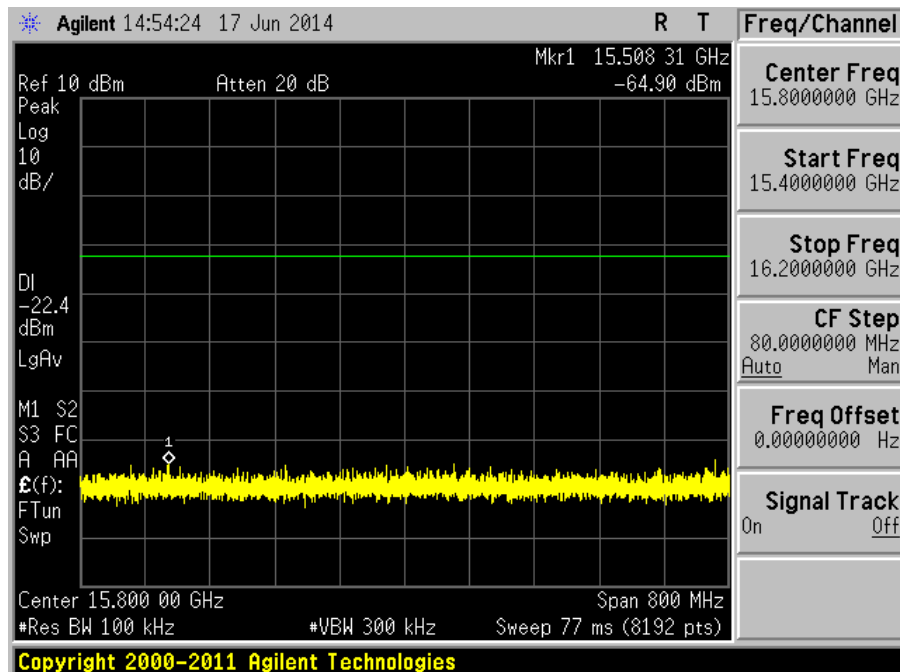
Plot 1152 – Channel 3 (lower ch) @ MCS10-81Mbps



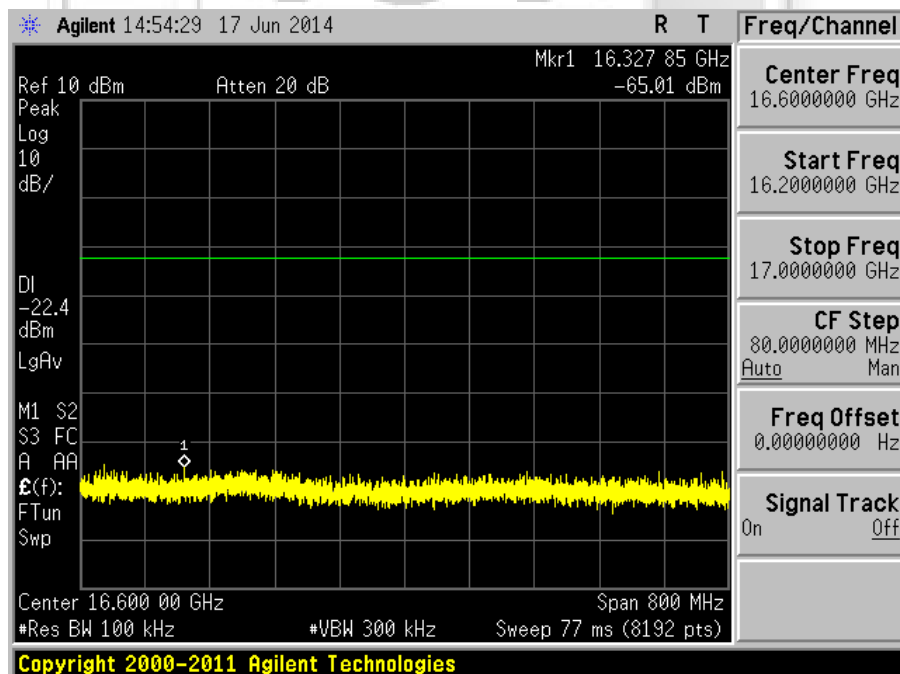
Plot 1153 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



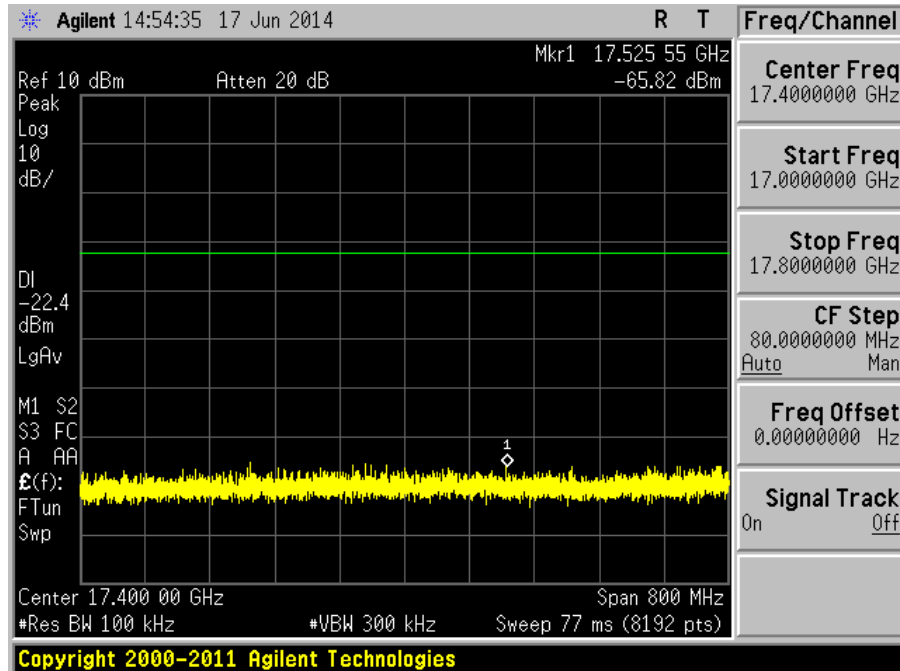
Plot 1154 – Channel 3 (lower ch) @ MCS10-81Mbps



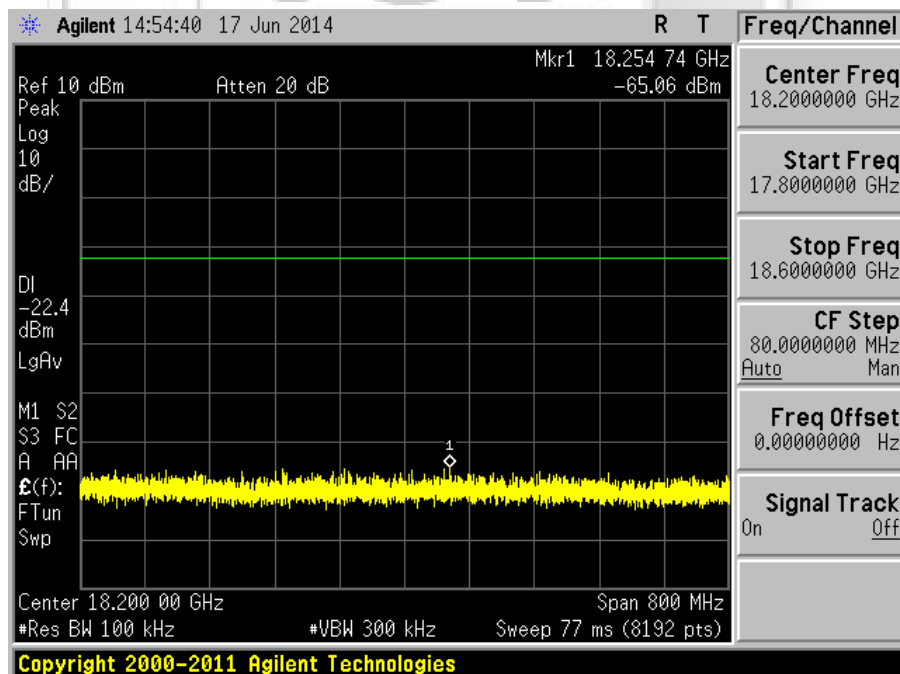
Plot 1155 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



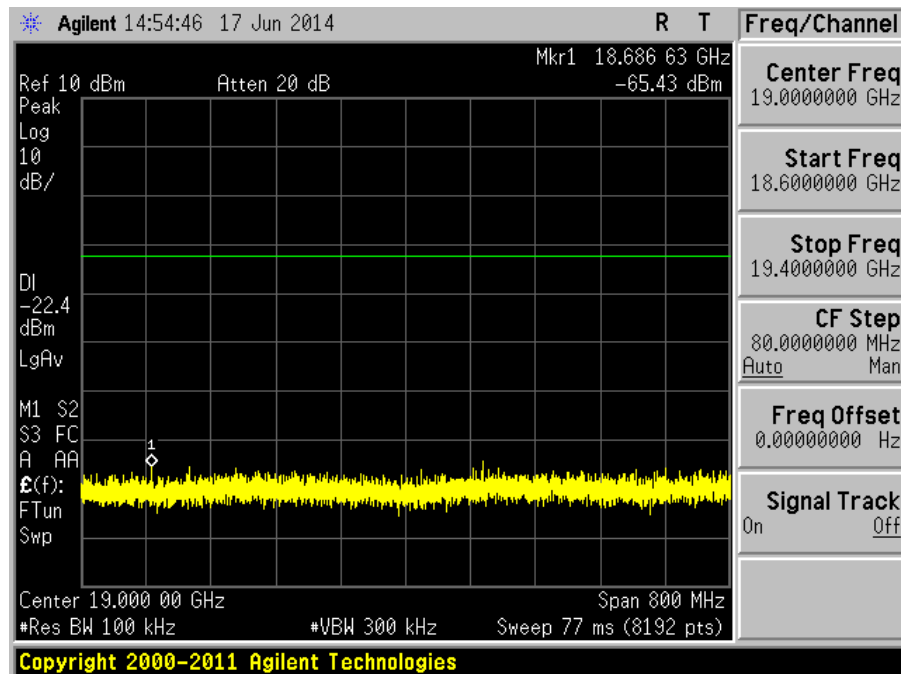
Plot 1156 – Channel 3 (lower ch) @ MCS10-81Mbps



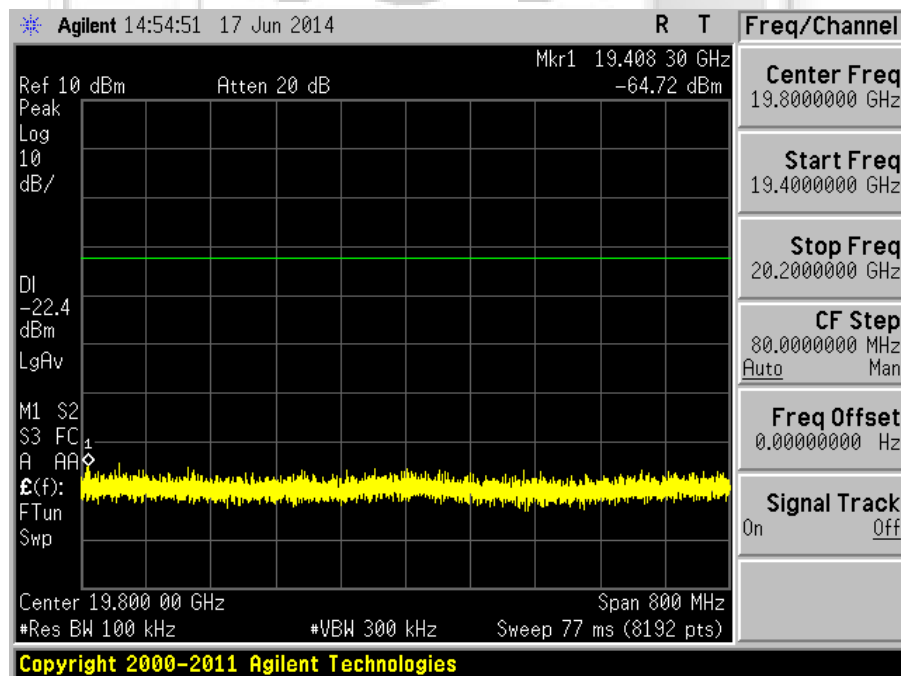
Plot 1157 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



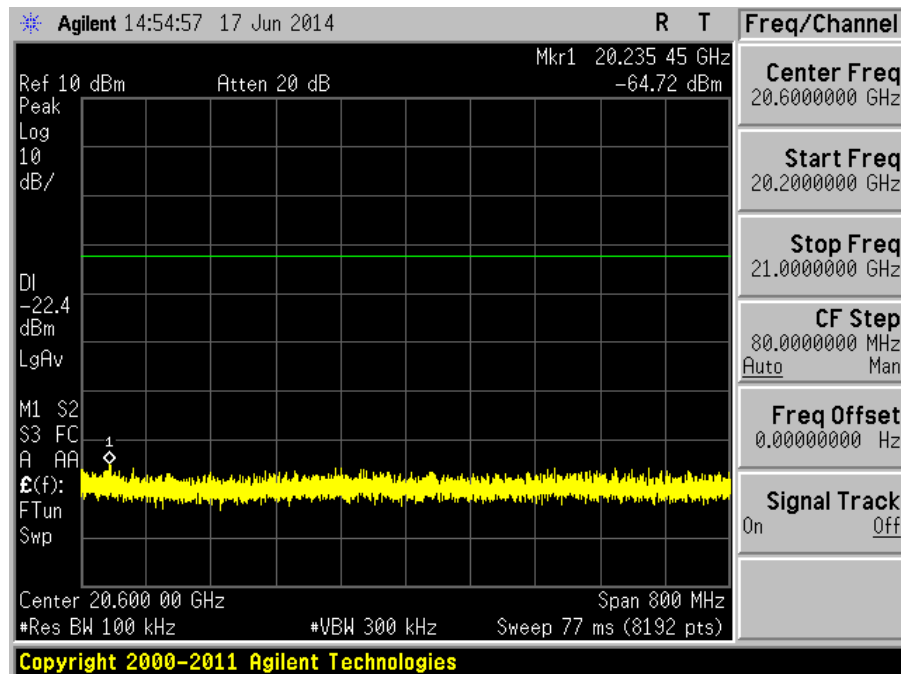
Plot 1158 – Channel 3 (lower ch) @ MCS10-81Mbps



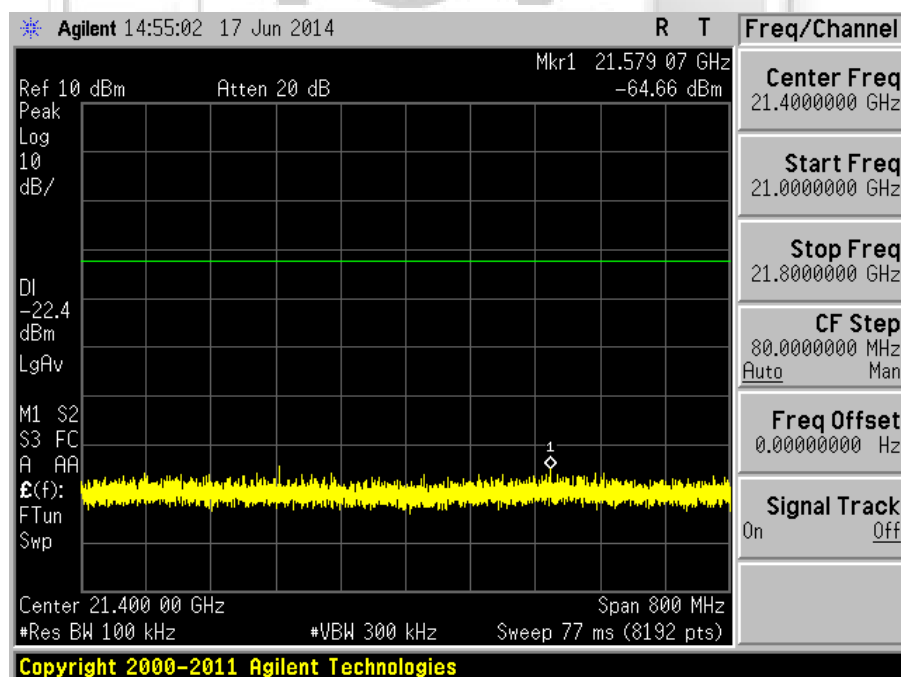
Plot 1159 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



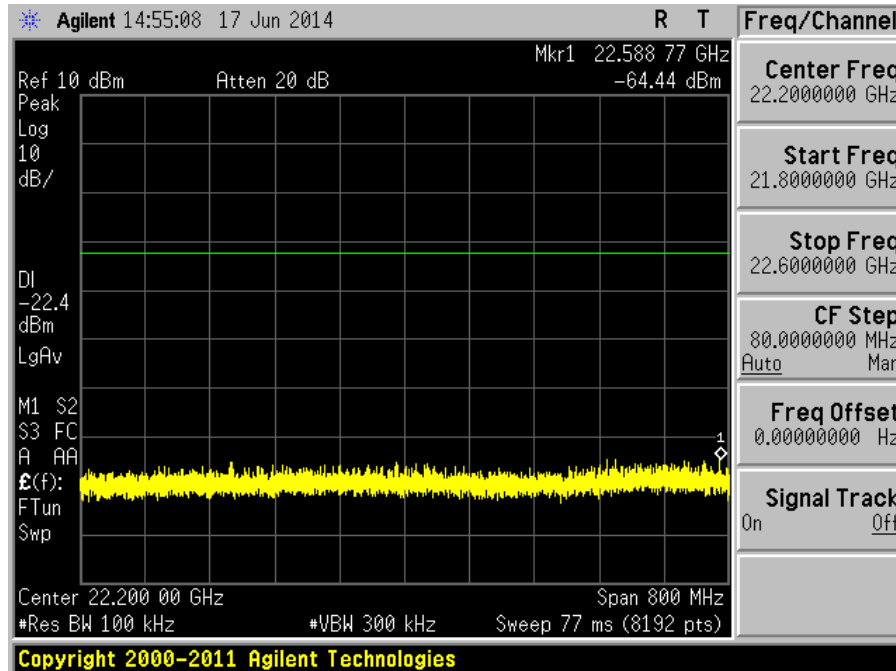
Plot 1160 – Channel 3 (lower ch) @ MCS10-81Mbps



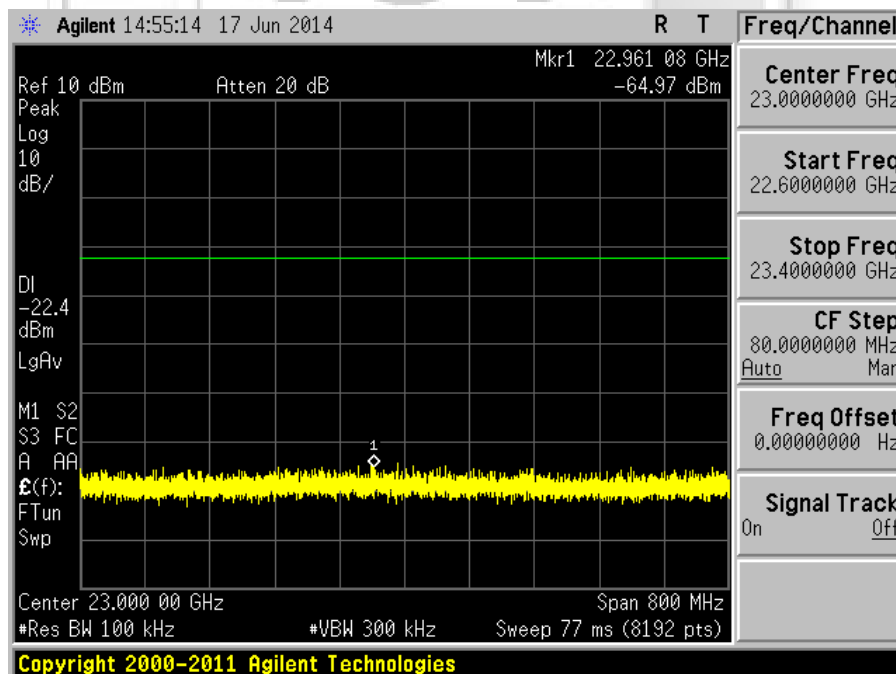
Plot 1161 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



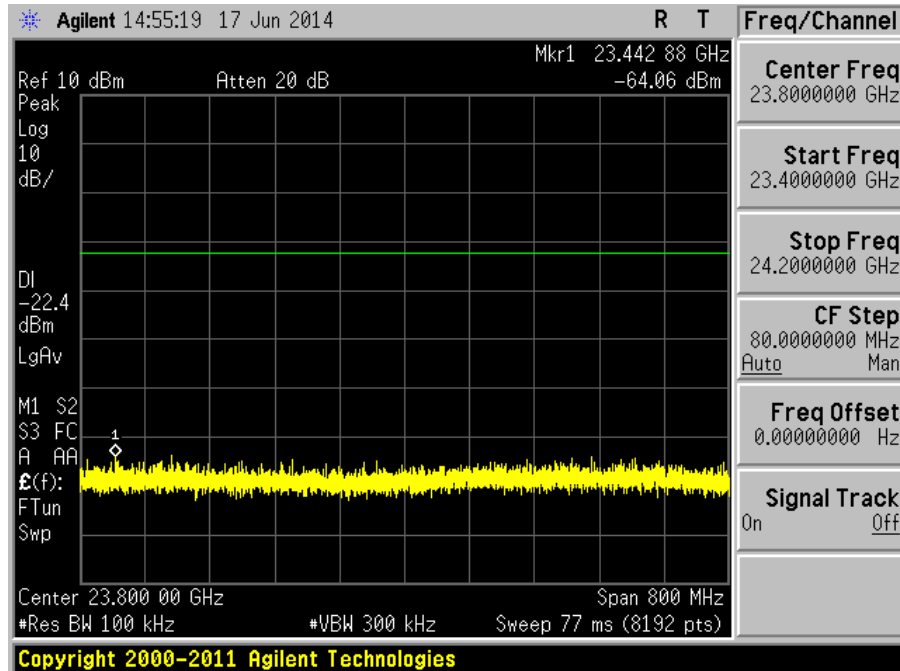
Plot 1162 – Channel 3 (lower ch) @ MCS10-81Mbps



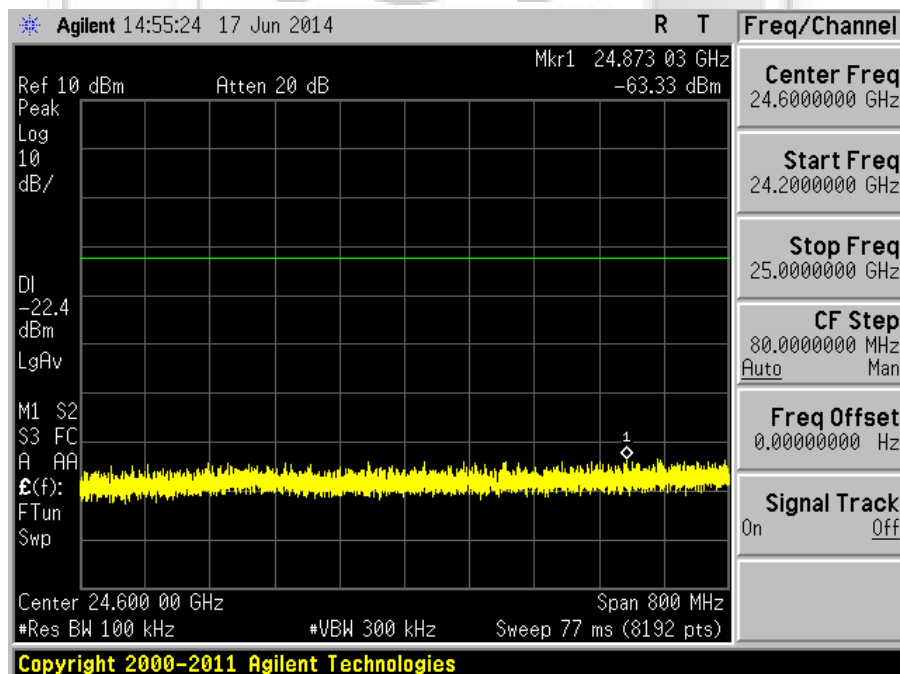
Plot 1163 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



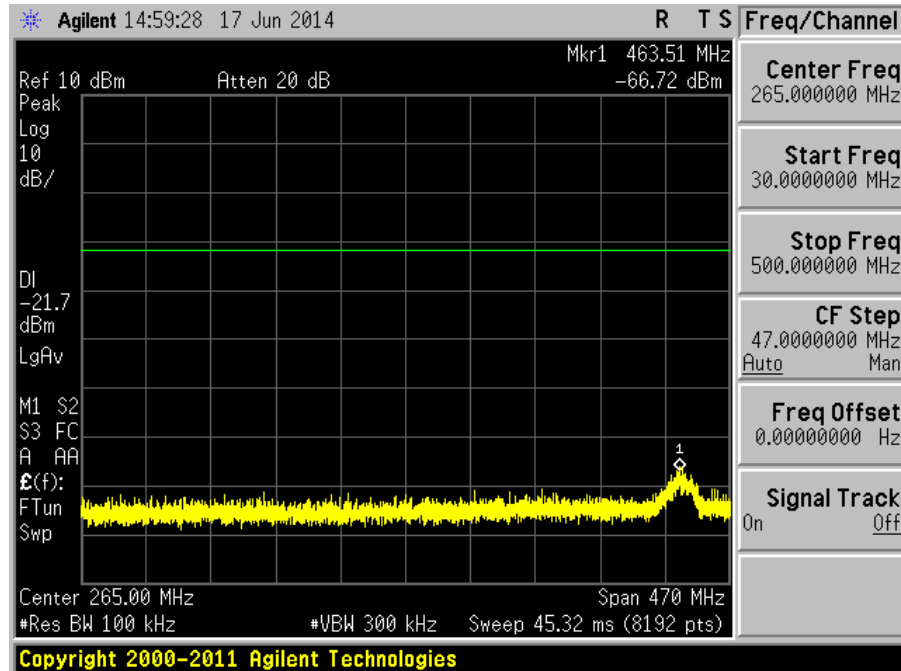
Plot 1164 – Channel 3 (lower ch) @ MCS10-81Mbps



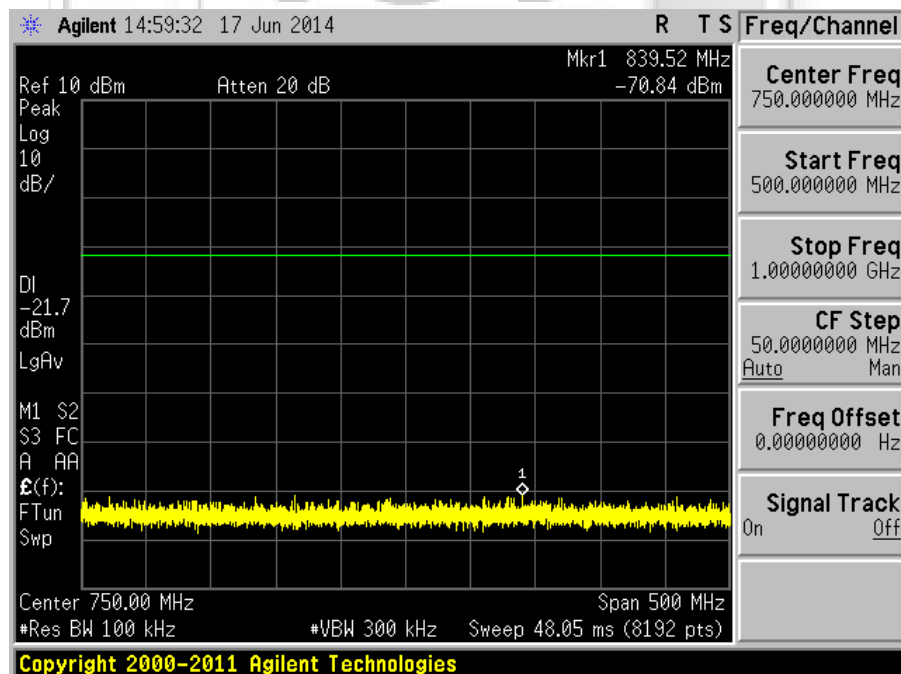
Plot 1165 – Channel 3 (lower ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



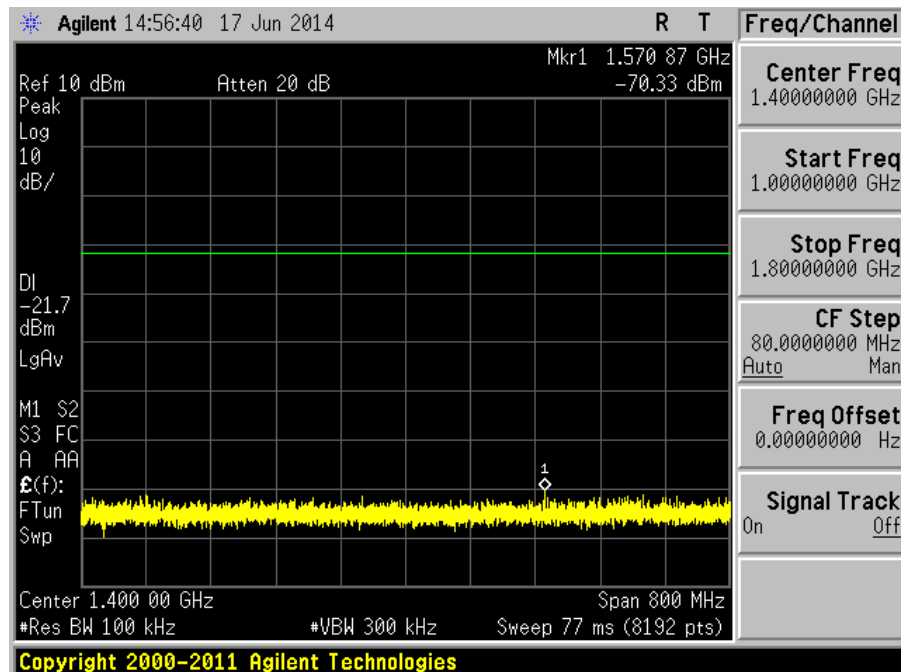
Plot 1166 – Channel 3 (lower ch) @ MCS12-162Mbps



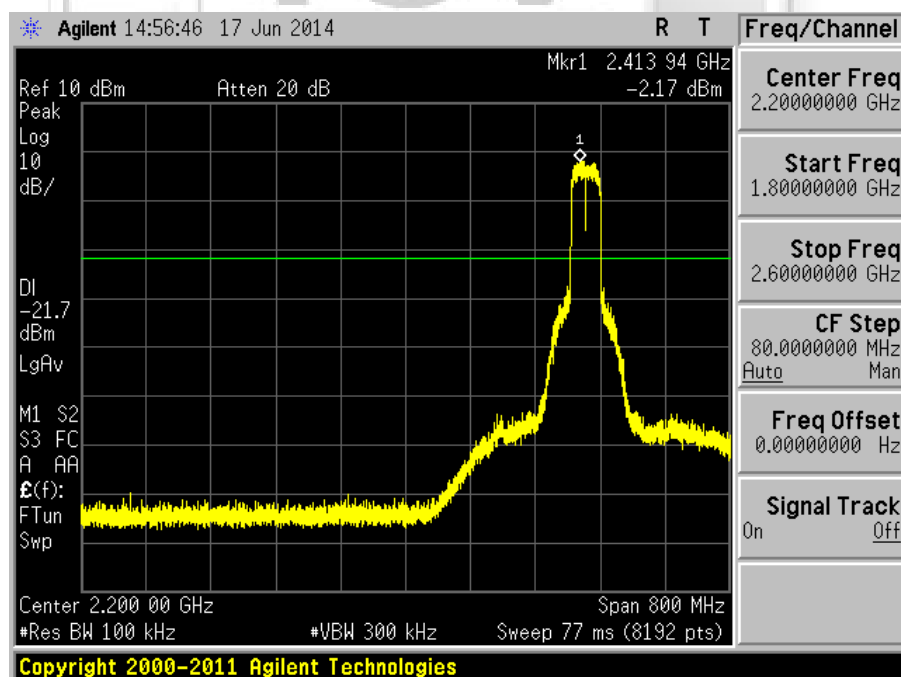
Plot 1167 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



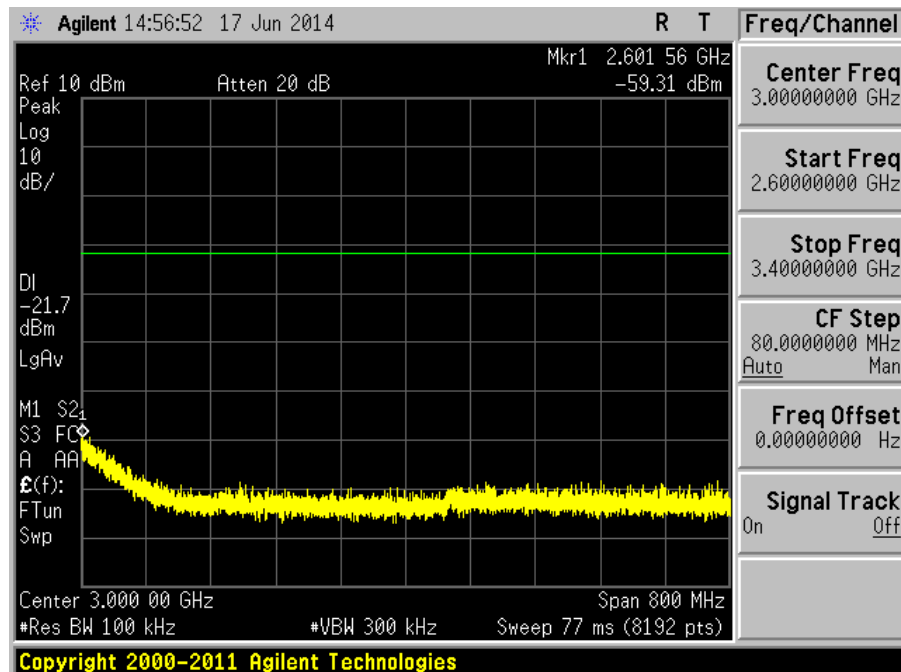
Plot 1168 – Channel 3 (lower ch) @ MCS12-162Mbps



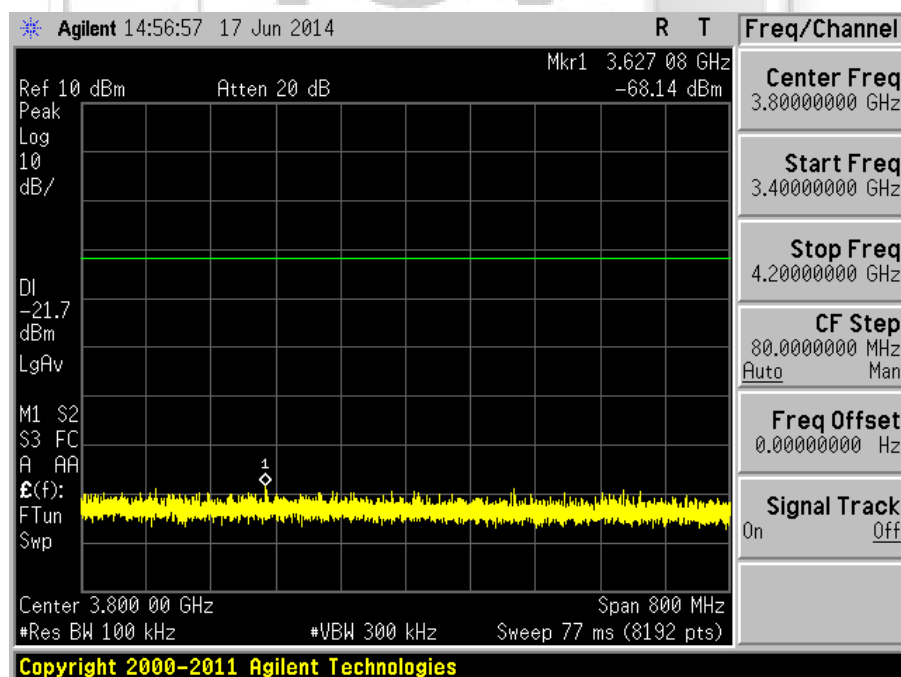
Plot 1169 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



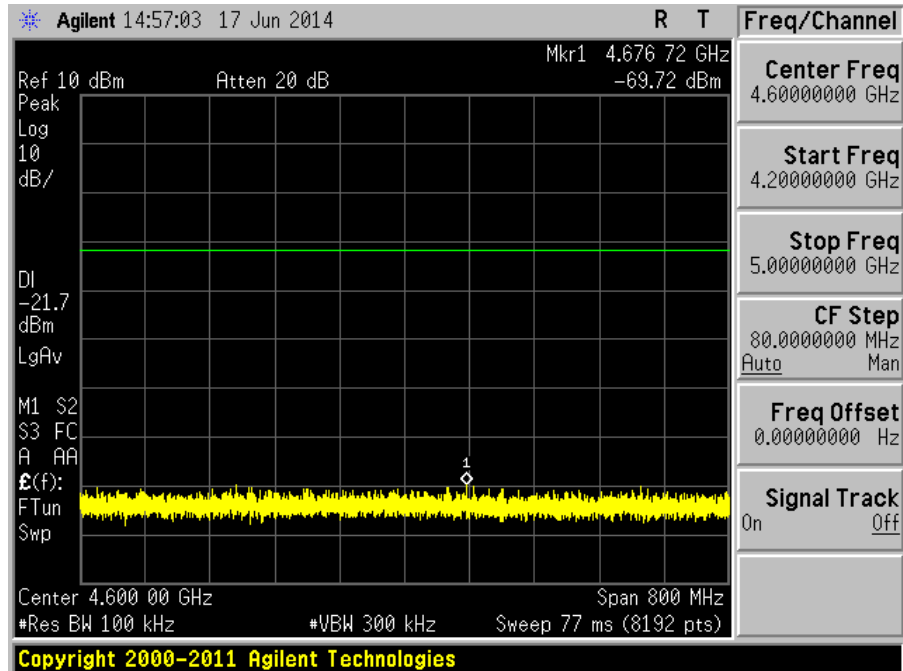
Plot 1170 – Channel 3 (lower ch) @ MCS12-162Mbps



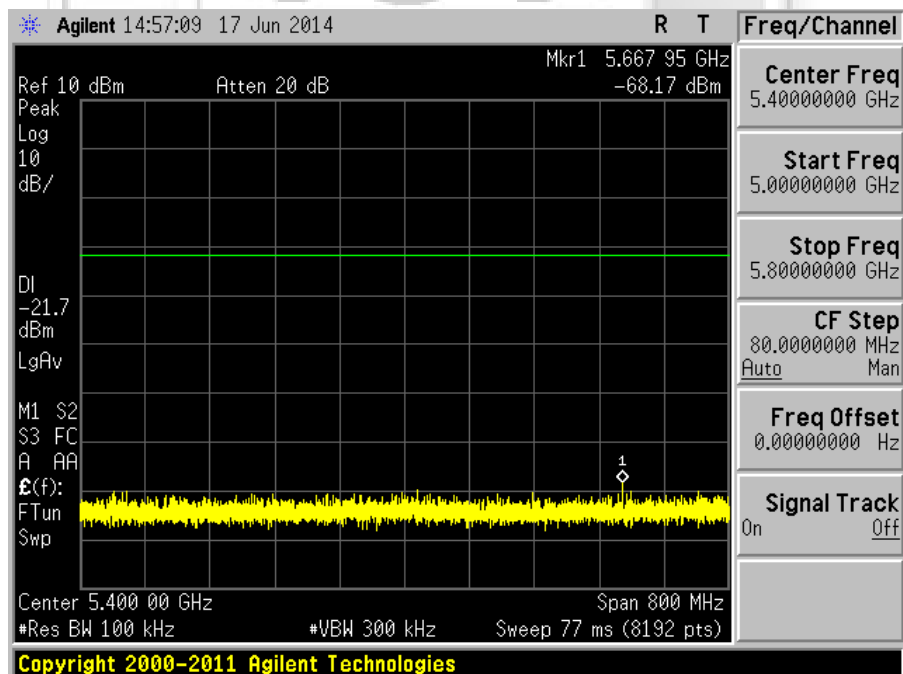
Plot 1171 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



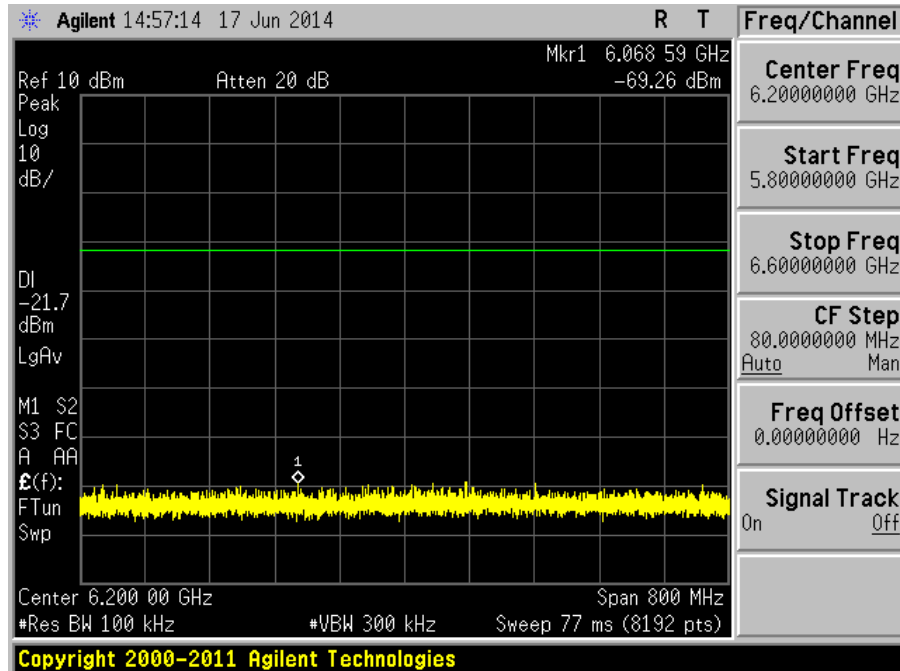
Plot 1172 – Channel 3 (lower ch) @ MCS12-162Mbps



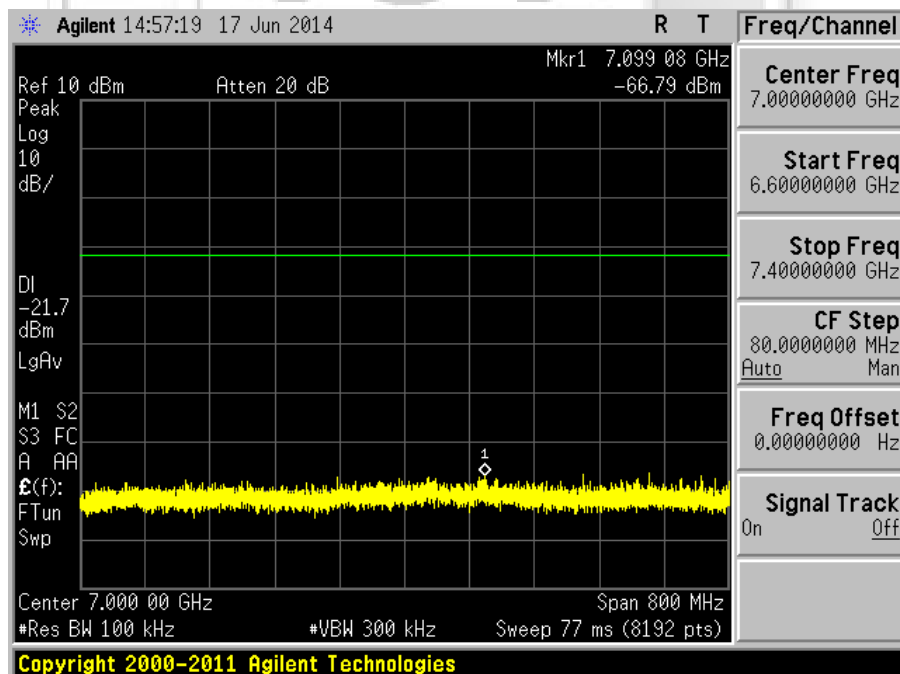
Plot 1173 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



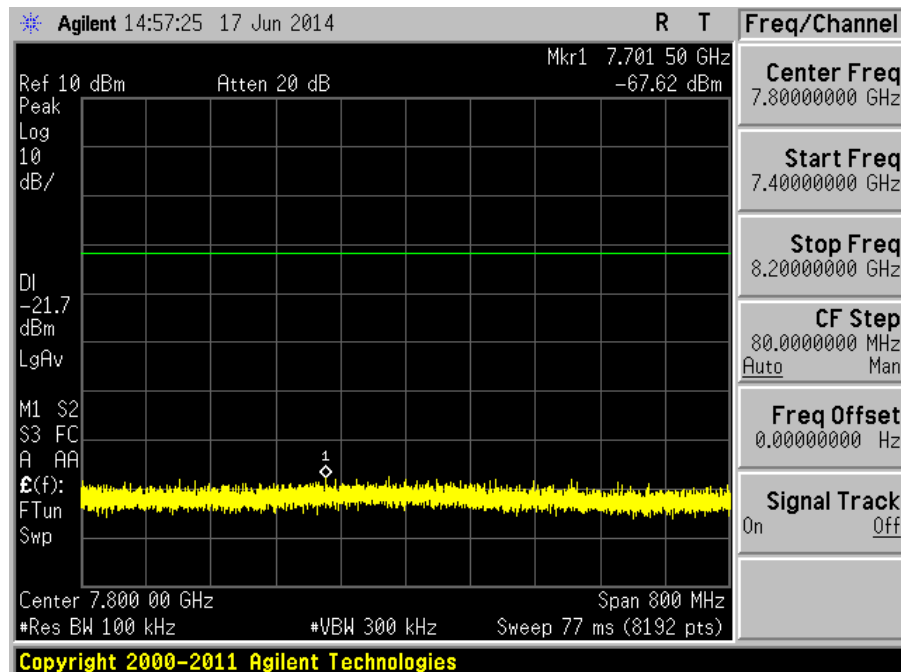
Plot 1174 – Channel 3 (lower ch) @ MCS12-162Mbps



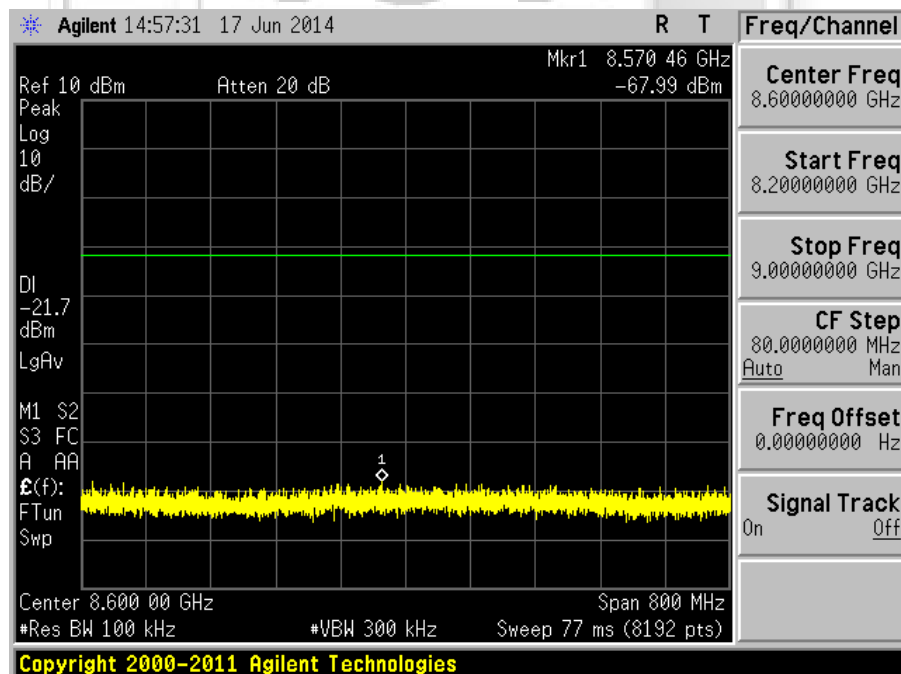
Plot 1175 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



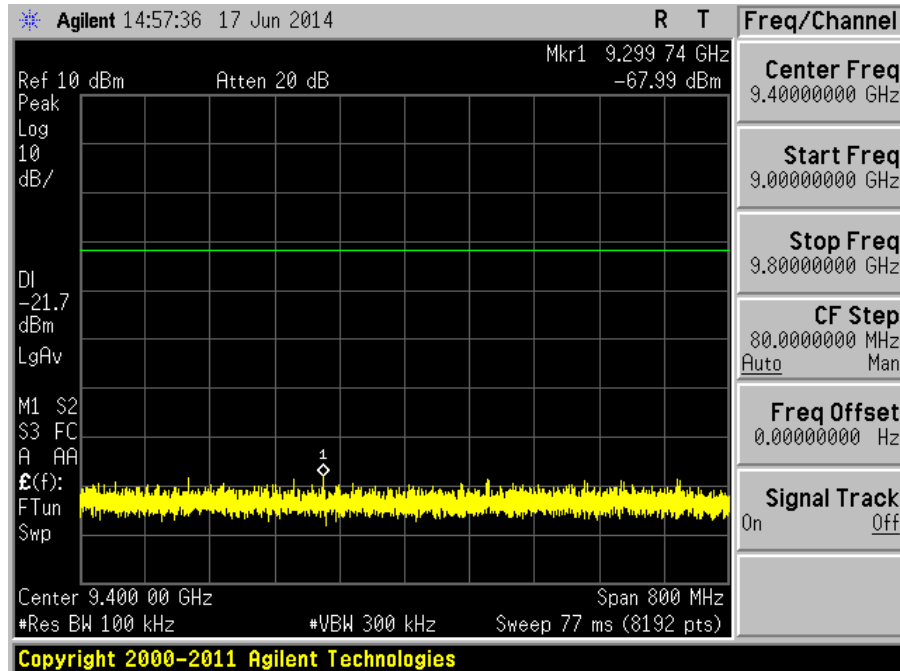
Plot 1176 – Channel 3 (lower ch) @ MCS12-162Mbps



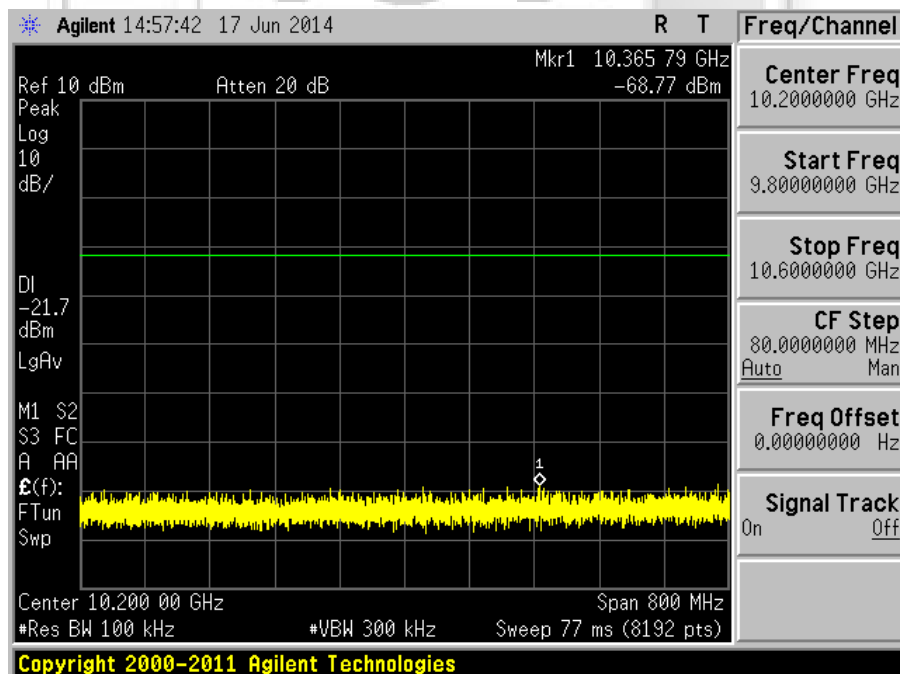
Plot 1177 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



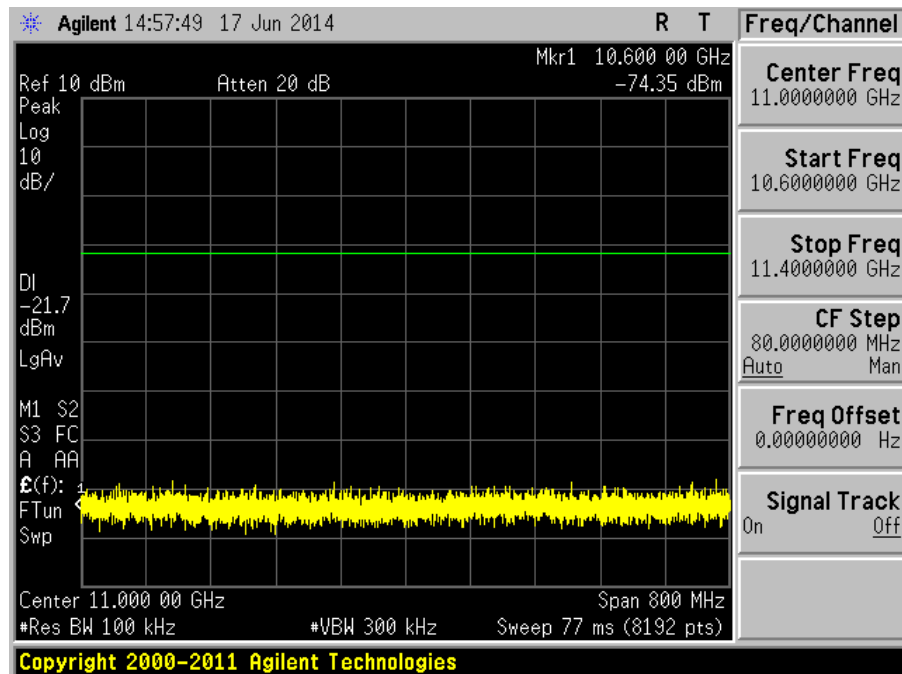
Plot 1178 – Channel 3 (lower ch) @ MCS12-162Mbps



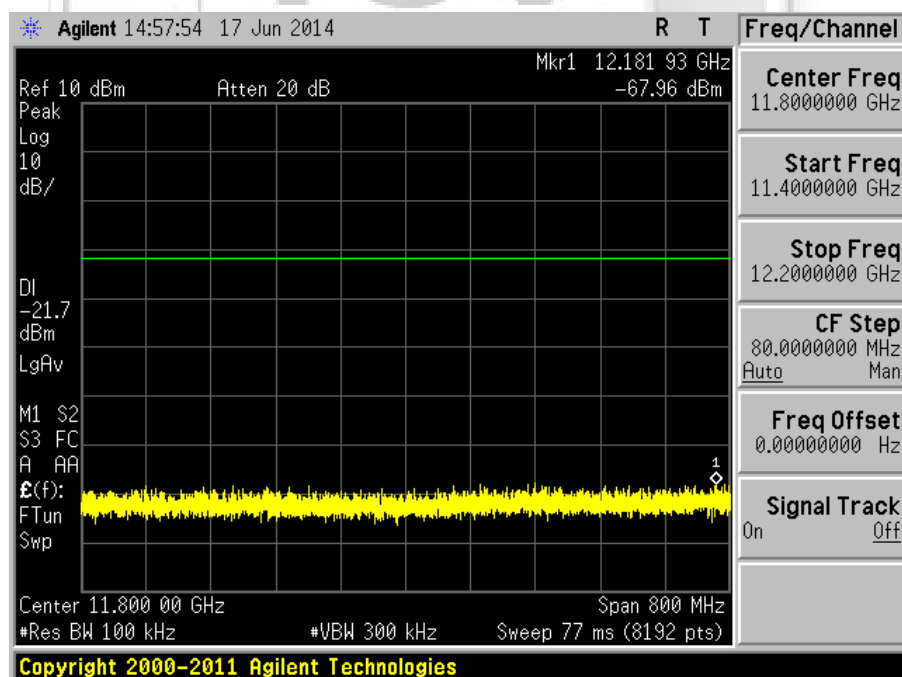
Plot 1179 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



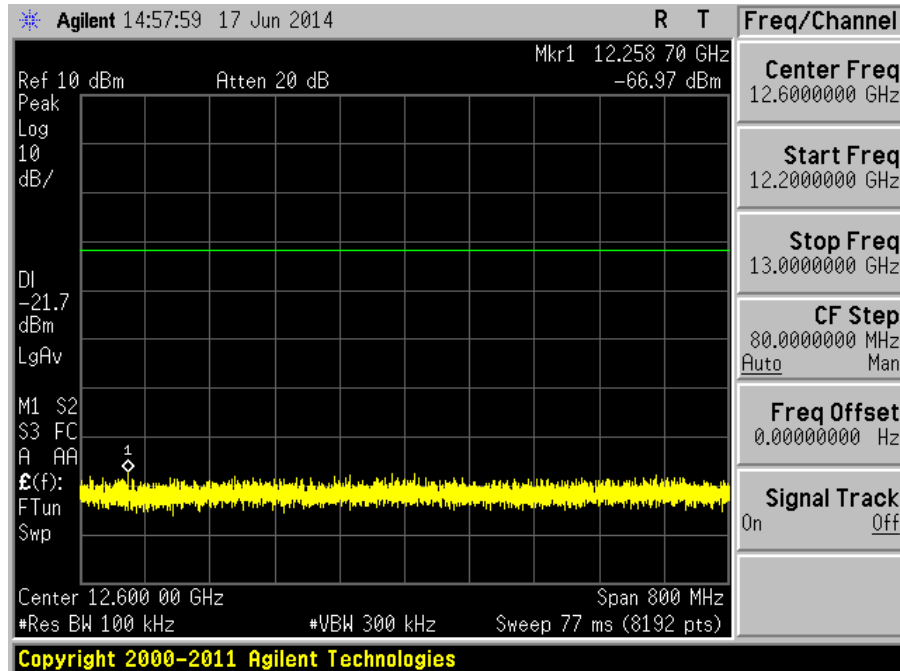
Plot 1180 – Channel 3 (lower ch) @ MCS12-162Mbps



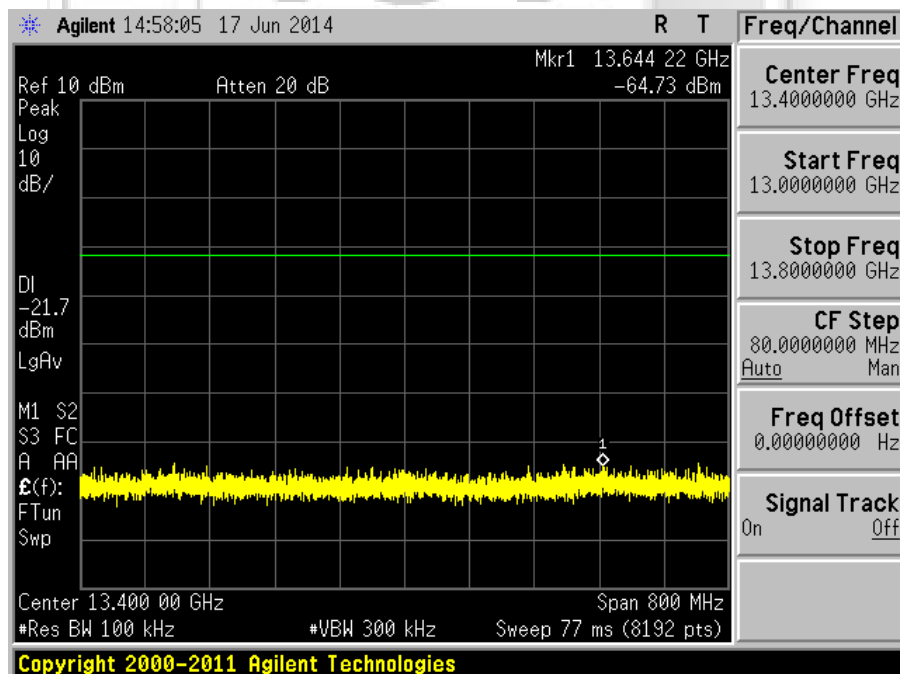
Plot 1181 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



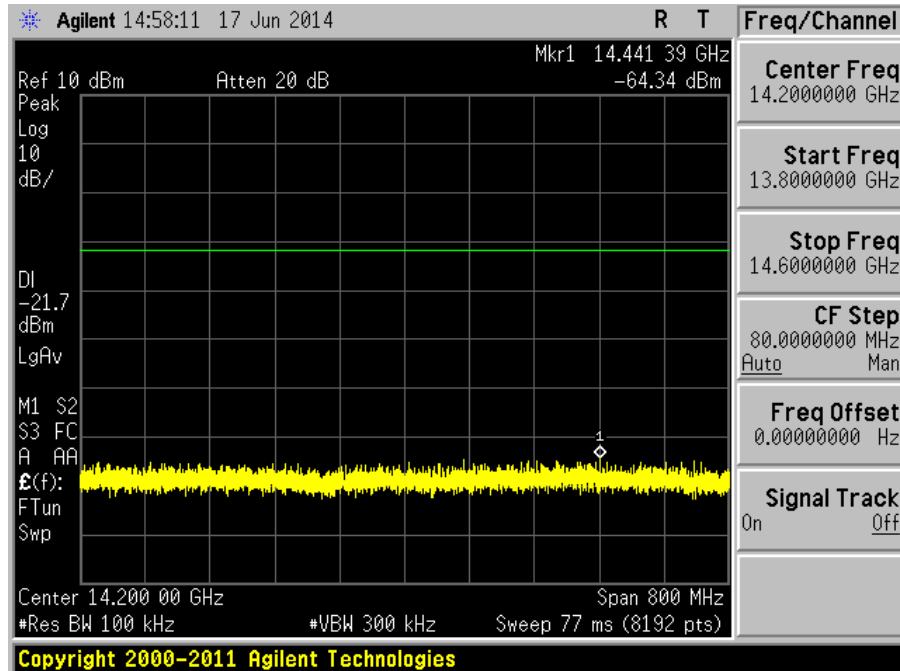
Plot 1182 – Channel 3 (lower ch) @ MCS12-162Mbps



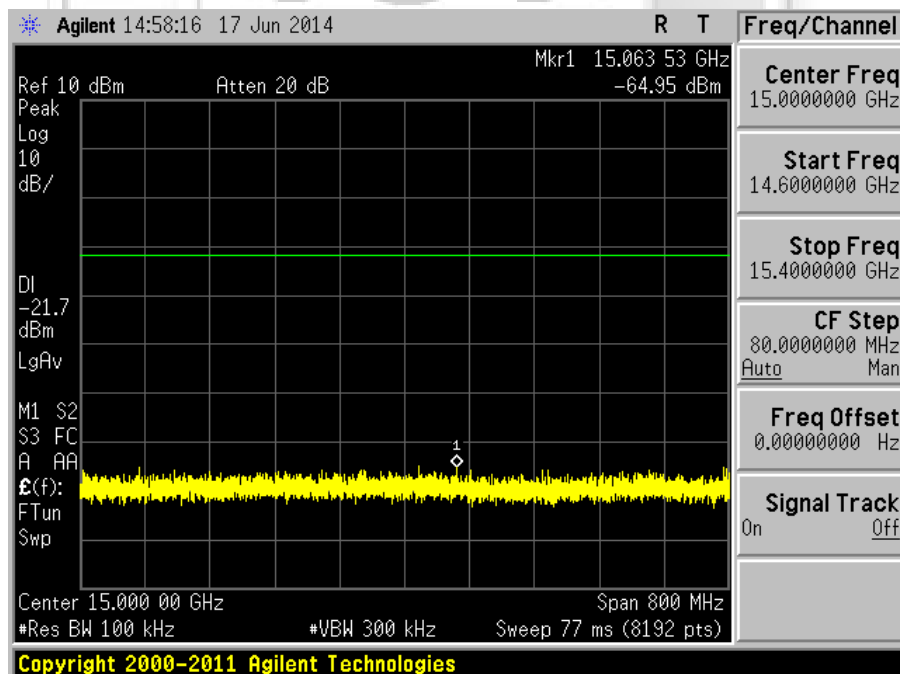
Plot 1183 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



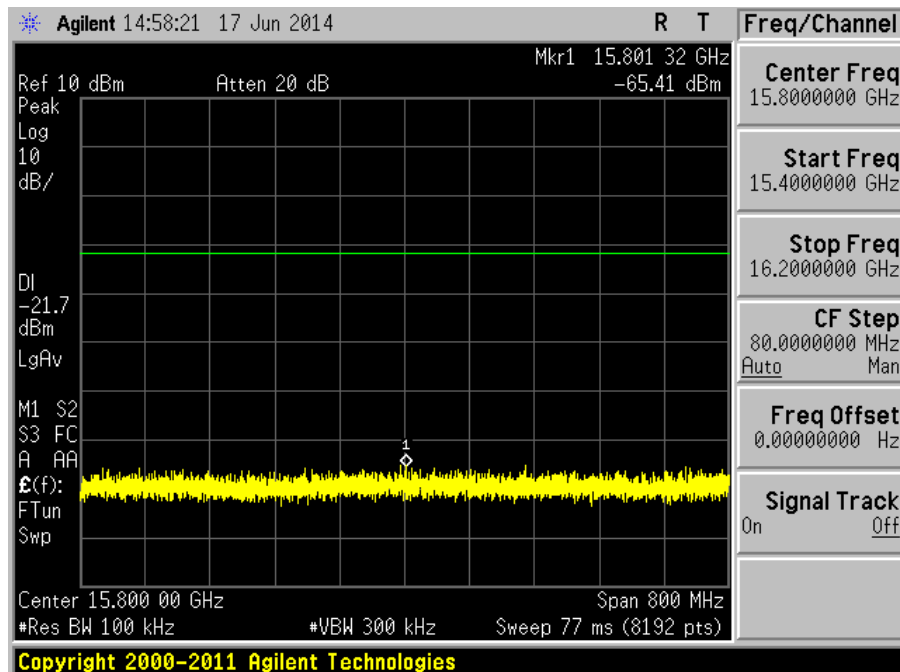
Plot 1184 – Channel 3 (lower ch) @ MCS12-162Mbps



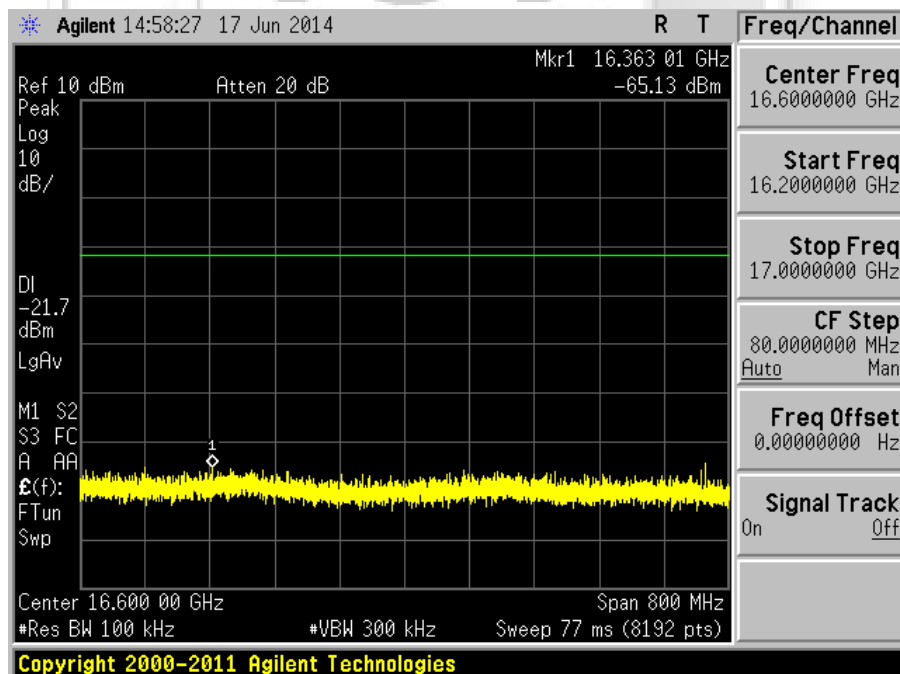
Plot 1185 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



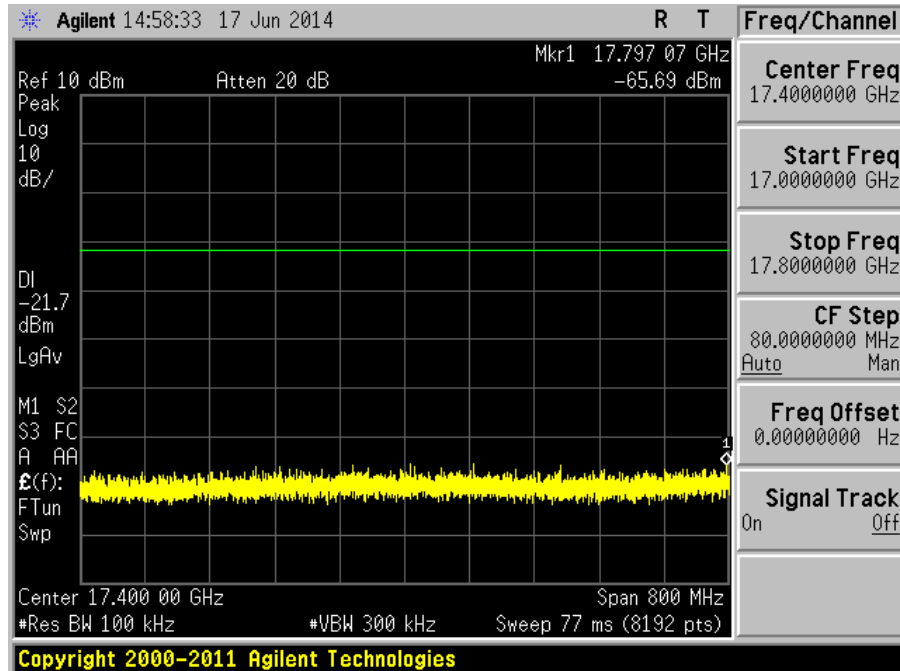
Plot 1186 – Channel 3 (lower ch) @ MCS12-162Mbps



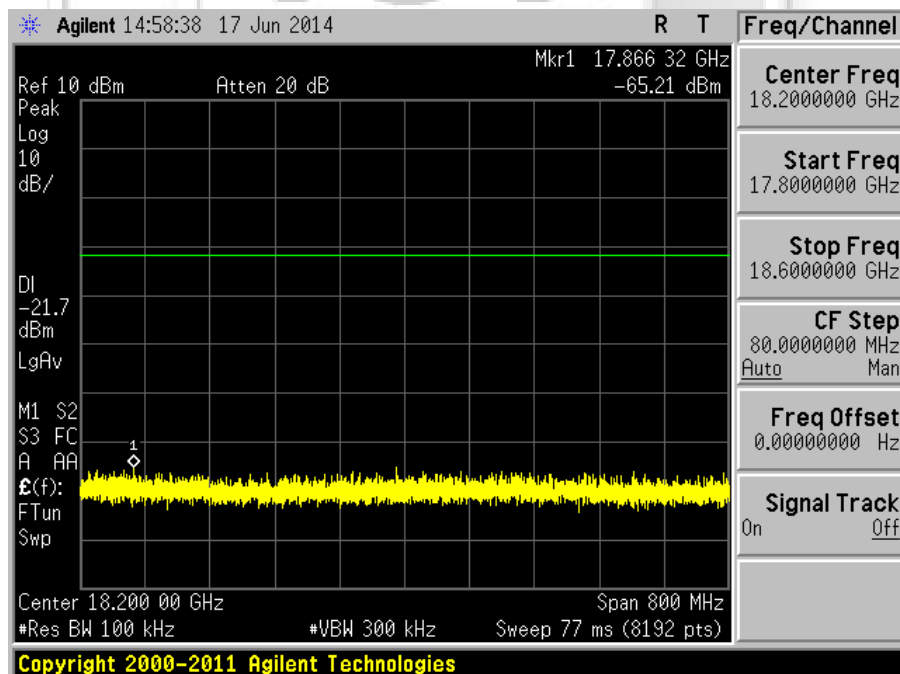
Plot 1187 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



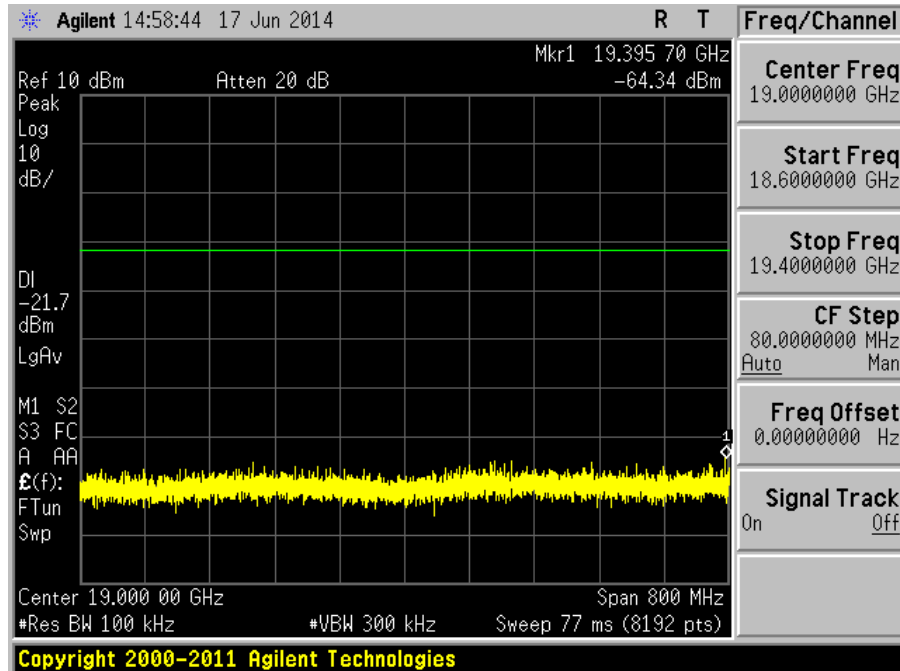
Plot 1188 – Channel 3 (lower ch) @ MCS12-162Mbps



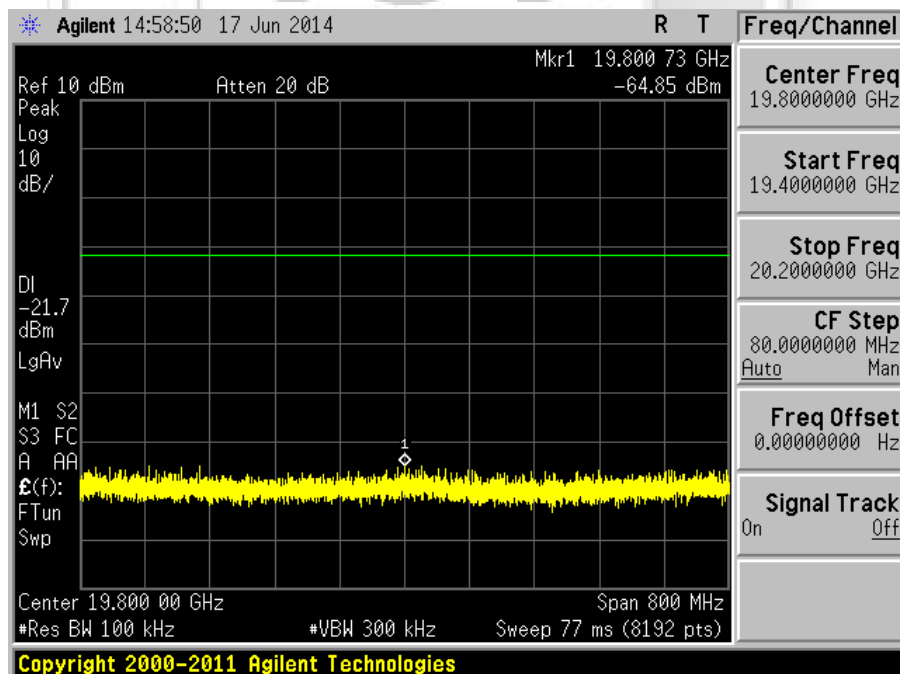
Plot 1189 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



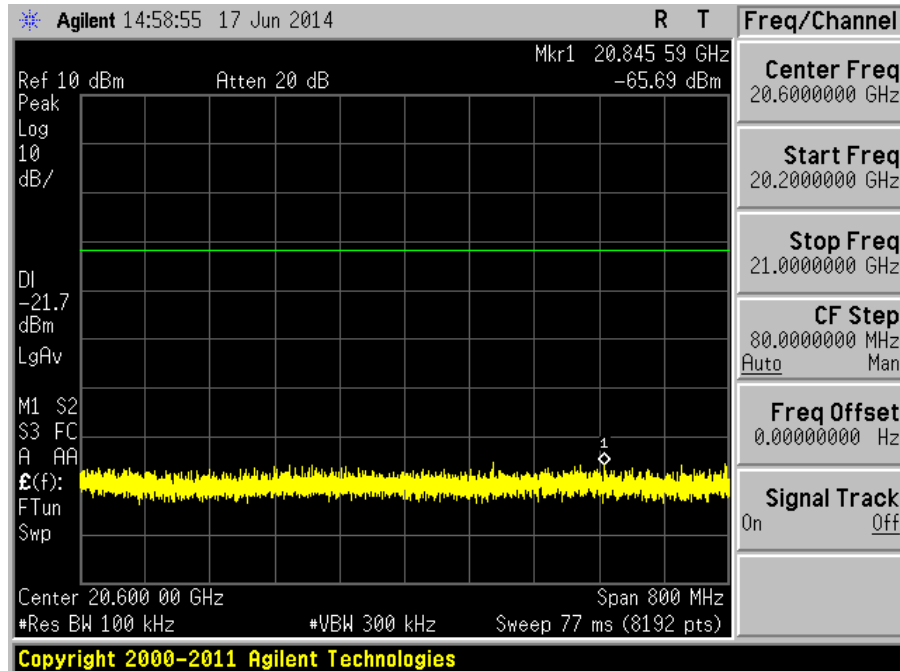
Plot 1190 – Channel 3 (lower ch) @ MCS12-162Mbps



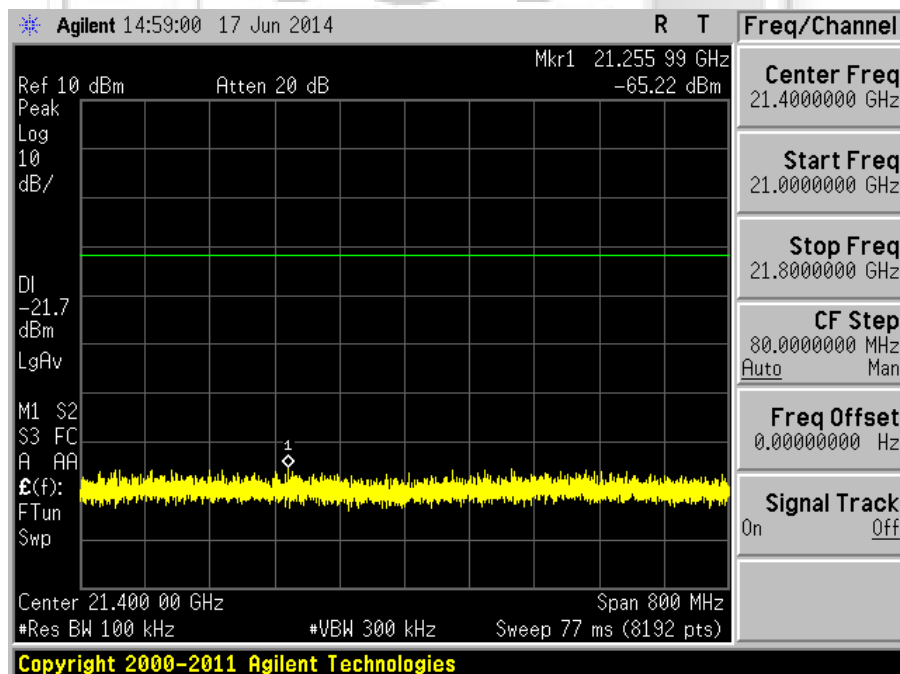
Plot 1191 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



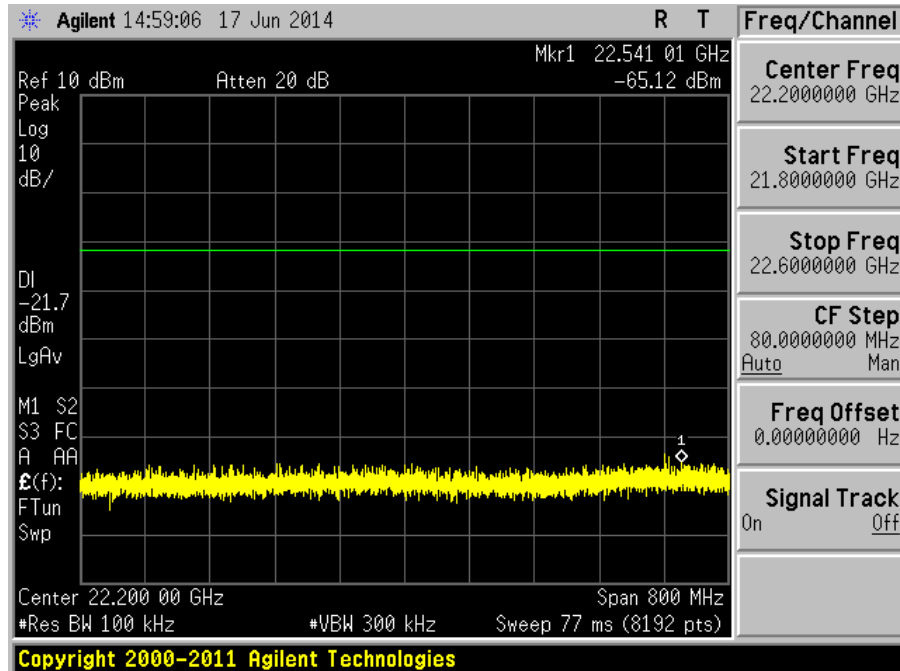
Plot 1192 – Channel 3 (lower ch) @ MCS12-162Mbps



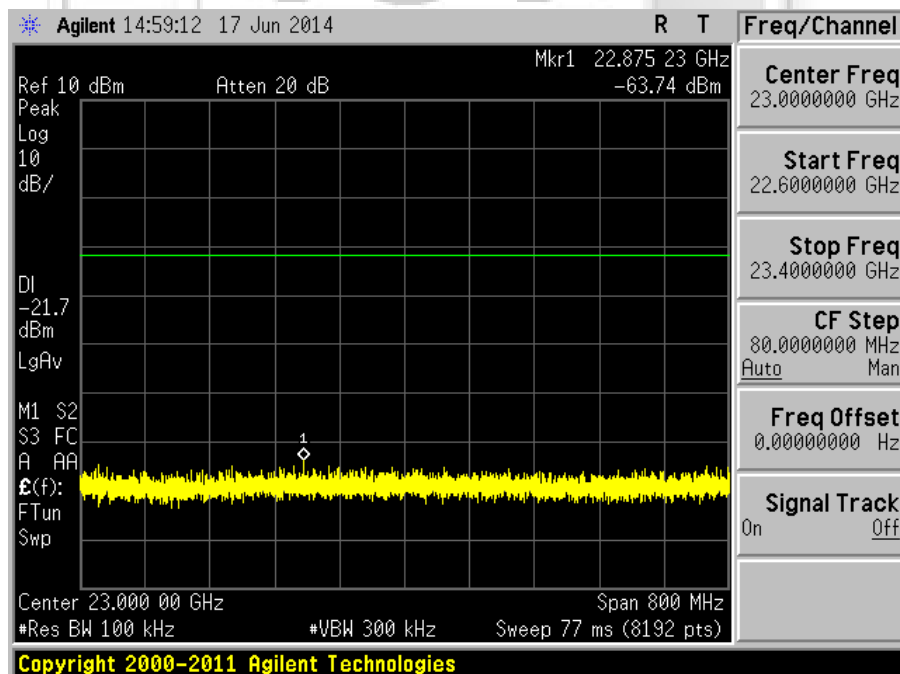
Plot 1193 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



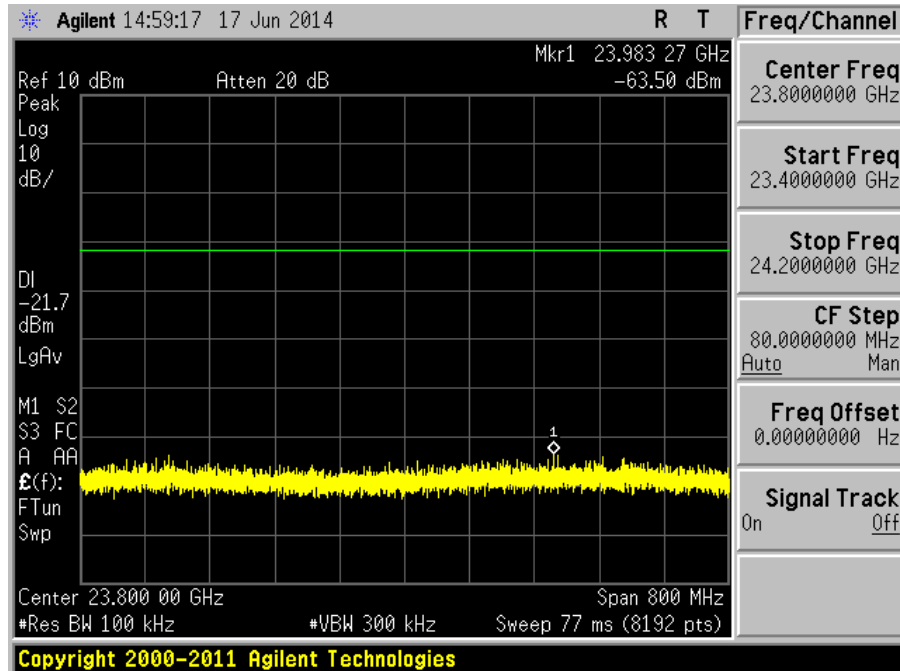
Plot 1194 – Channel 3 (lower ch) @ MCS12-162Mbps



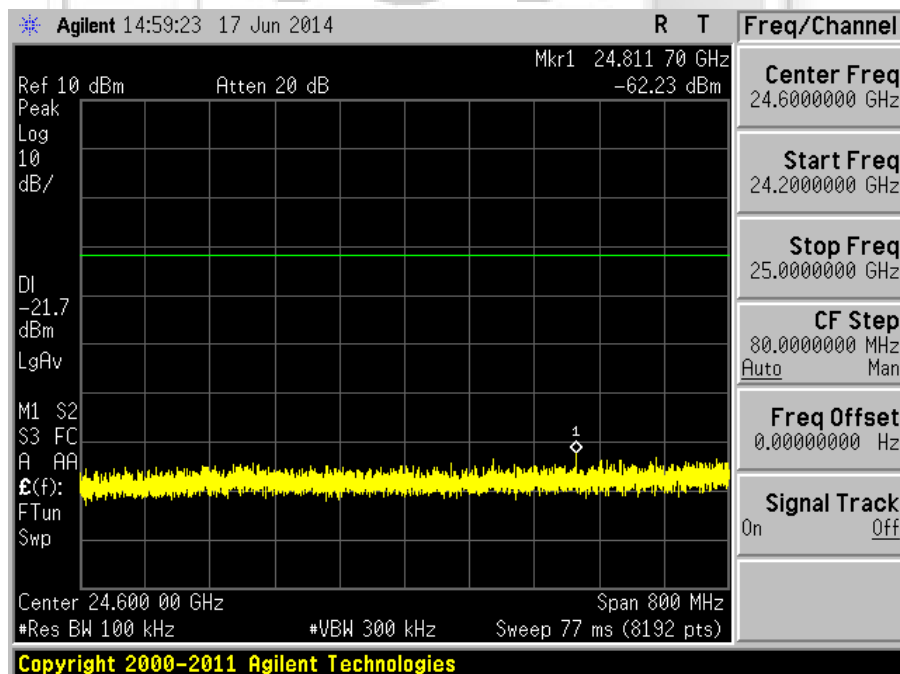
Plot 1195 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



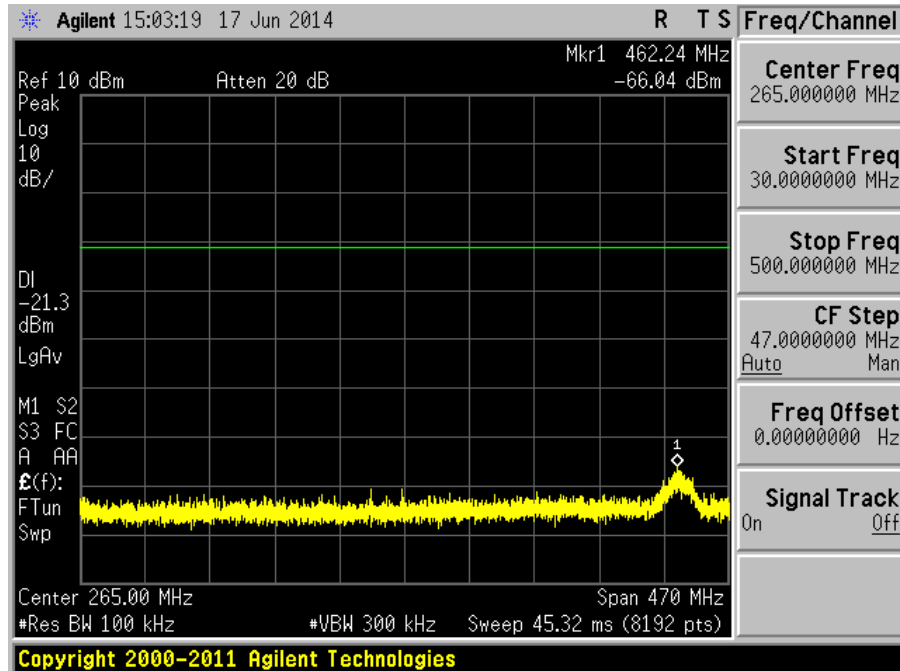
Plot 1196 – Channel 3 (lower ch) @ MCS12-162Mbps



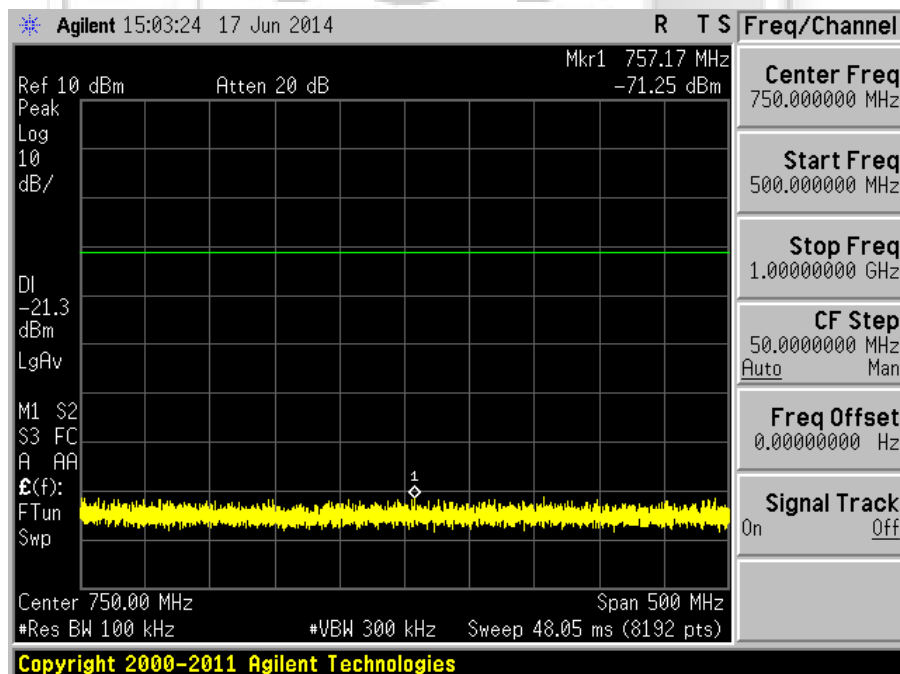
Plot 1197 – Channel 3 (lower ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



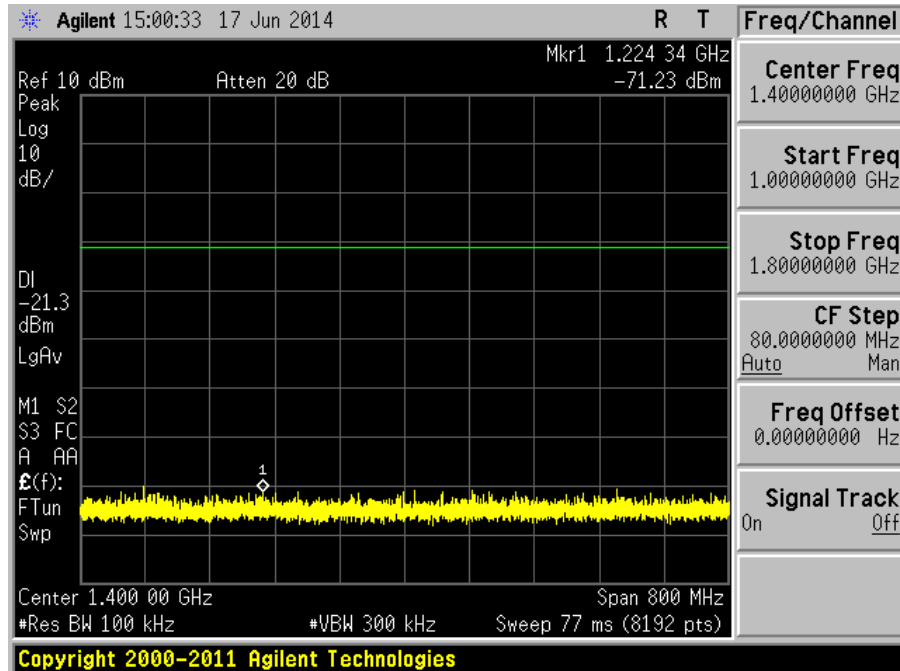
Plot 1198 – Channel 3 (lower ch) @ MCS15-270Mbps



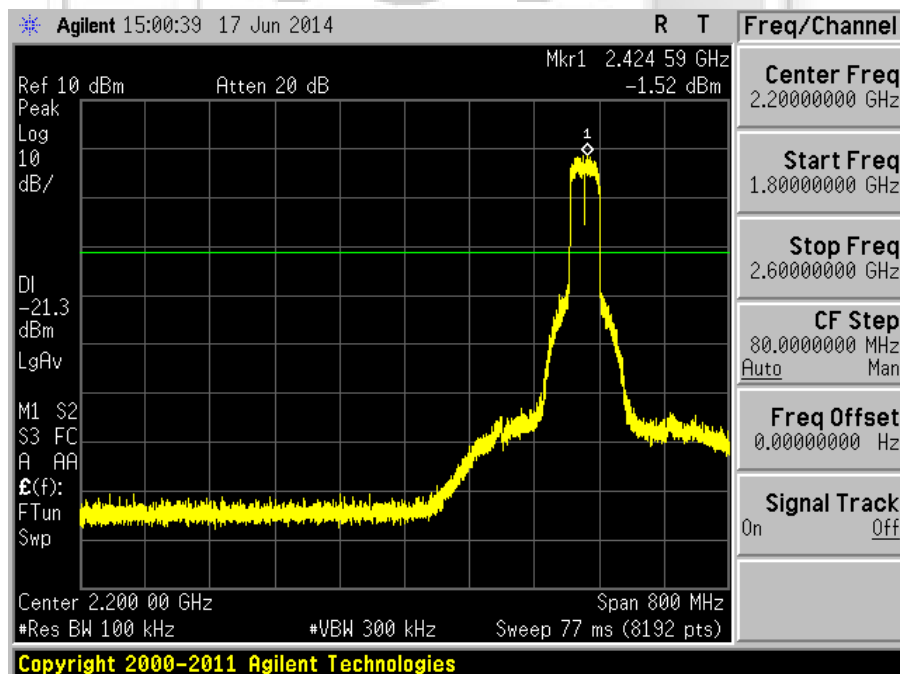
Plot 1199 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



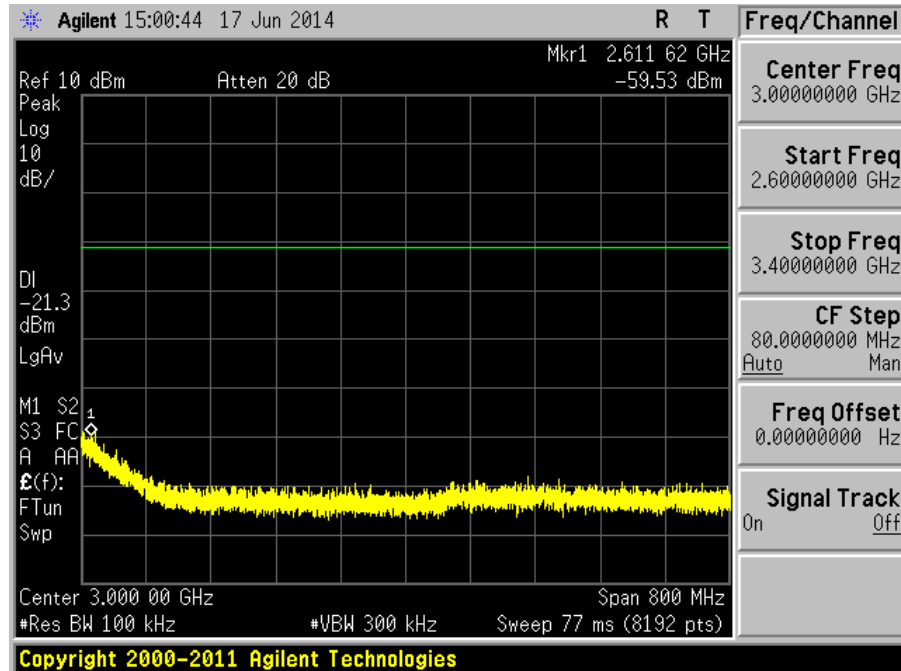
Plot 1200 – Channel 3 (lower ch) @ MCS15-270Mbps



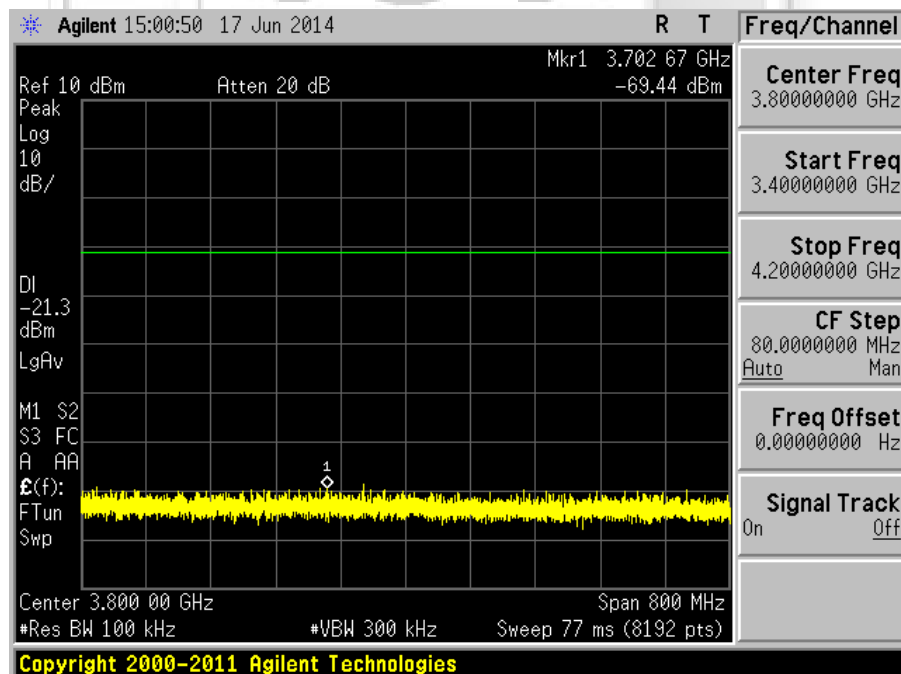
Plot 1201 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



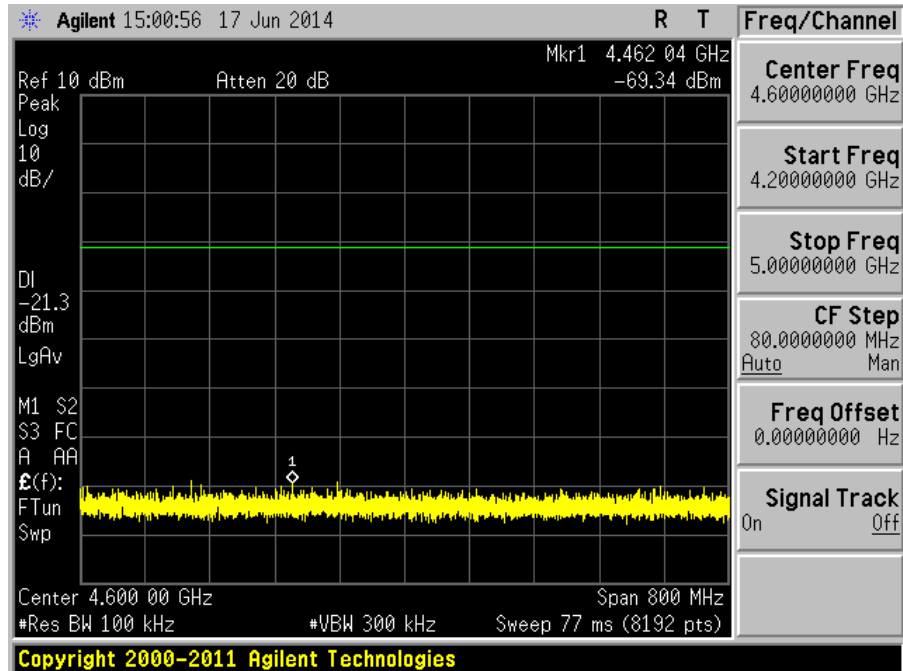
Plot 1202 – Channel 3 (lower ch) @ MCS15-270Mbps



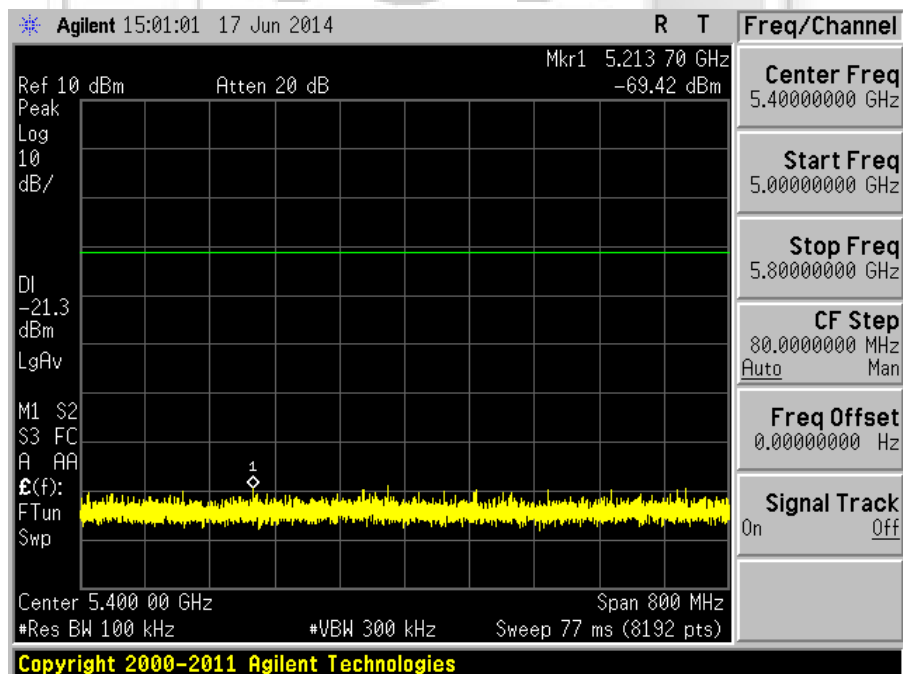
Plot 1203 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



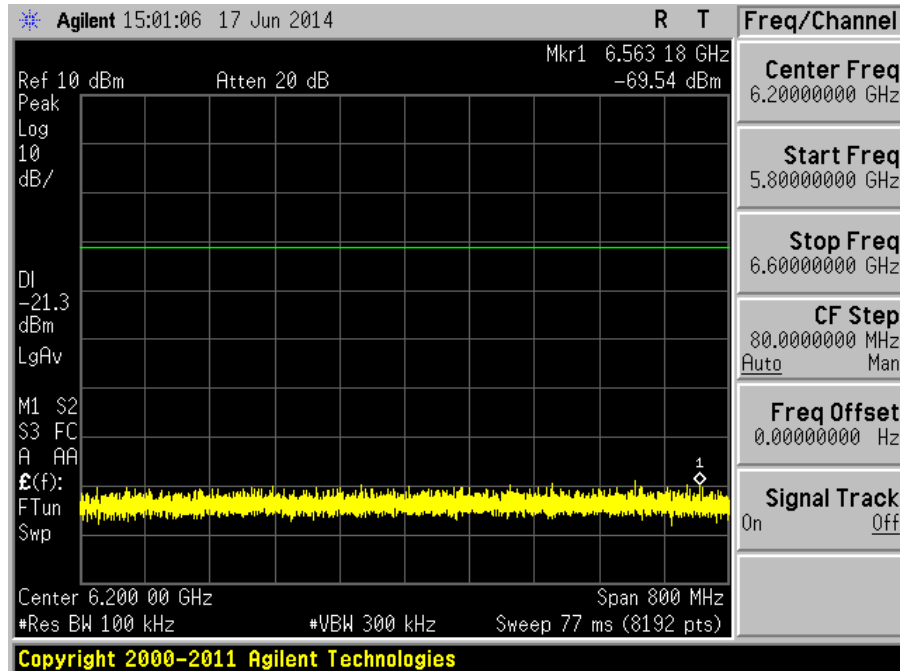
Plot 1204 – Channel 3 (lower ch) @ MCS15-270Mbps



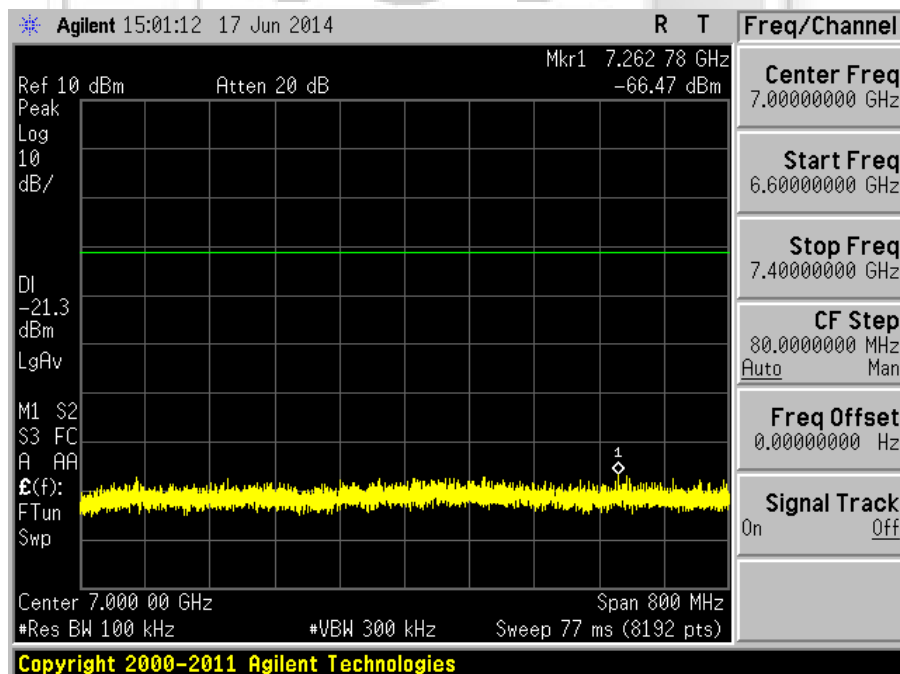
Plot 1205 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



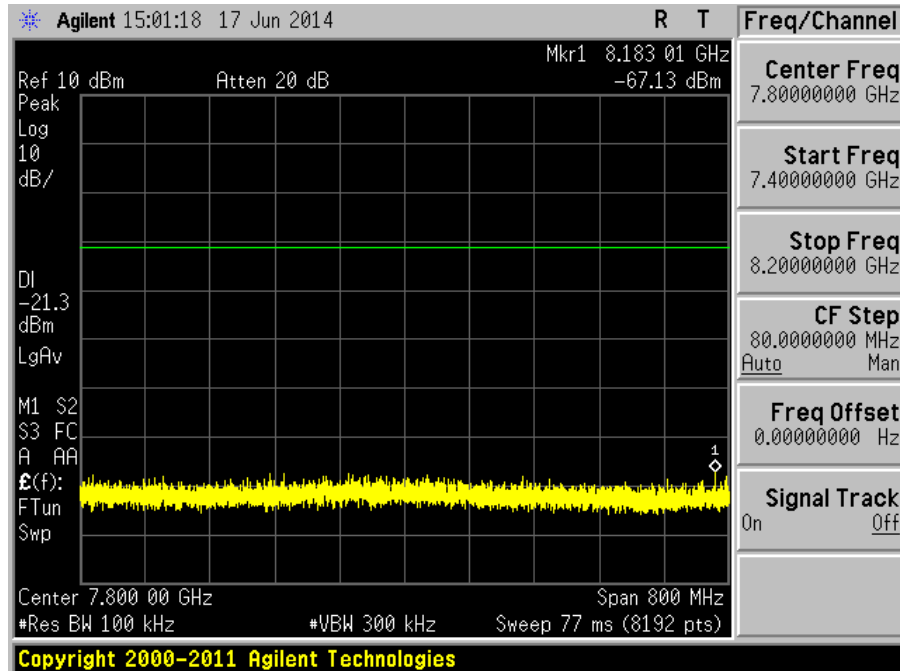
Plot 1206 – Channel 3 (lower ch) @ MCS15-270Mbps



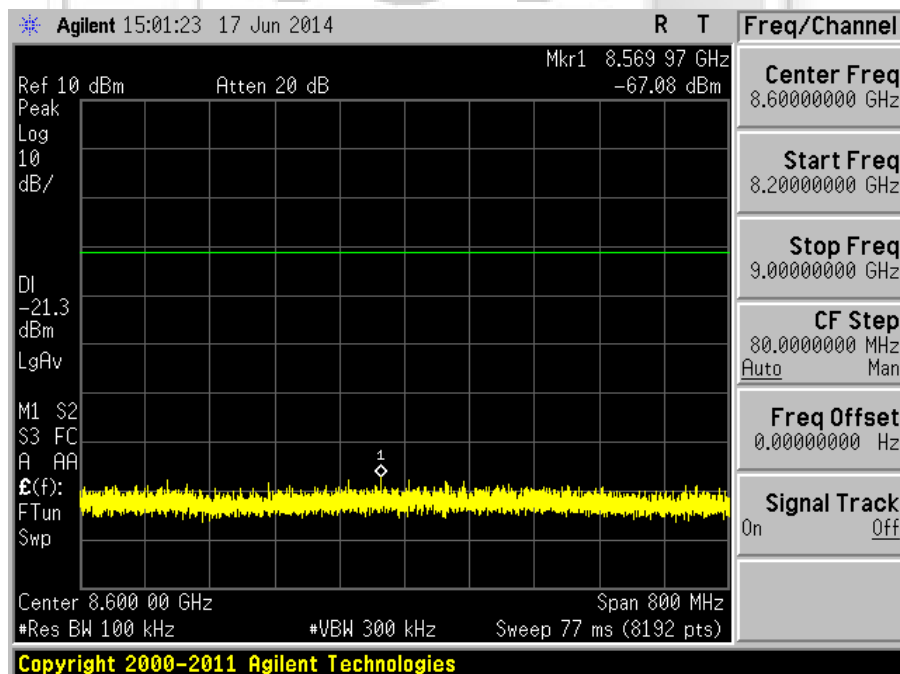
Plot 1207 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



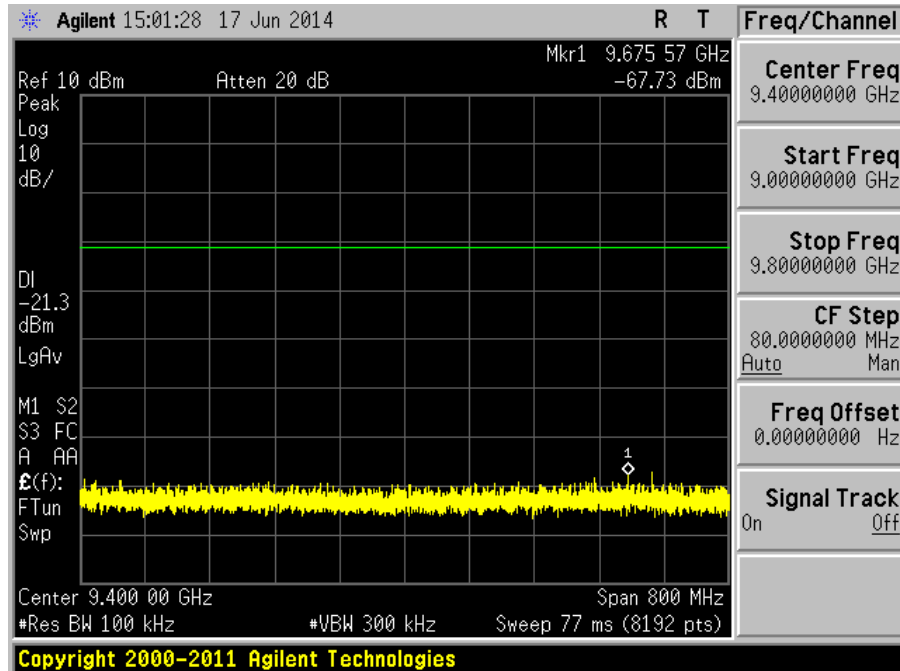
Plot 1208 – Channel 3 (lower ch) @ MCS15-270Mbps



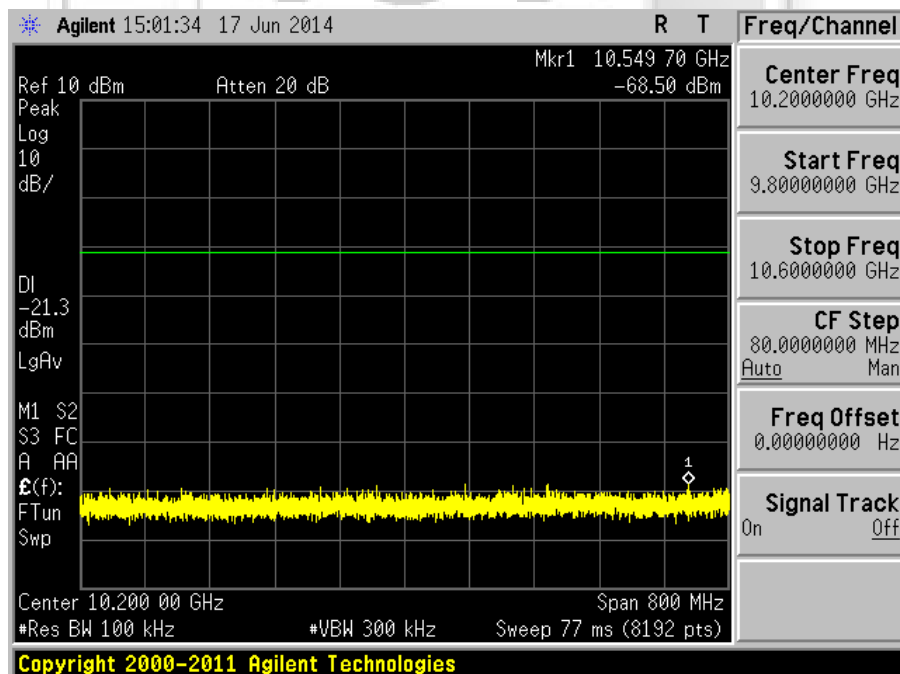
Plot 1209 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



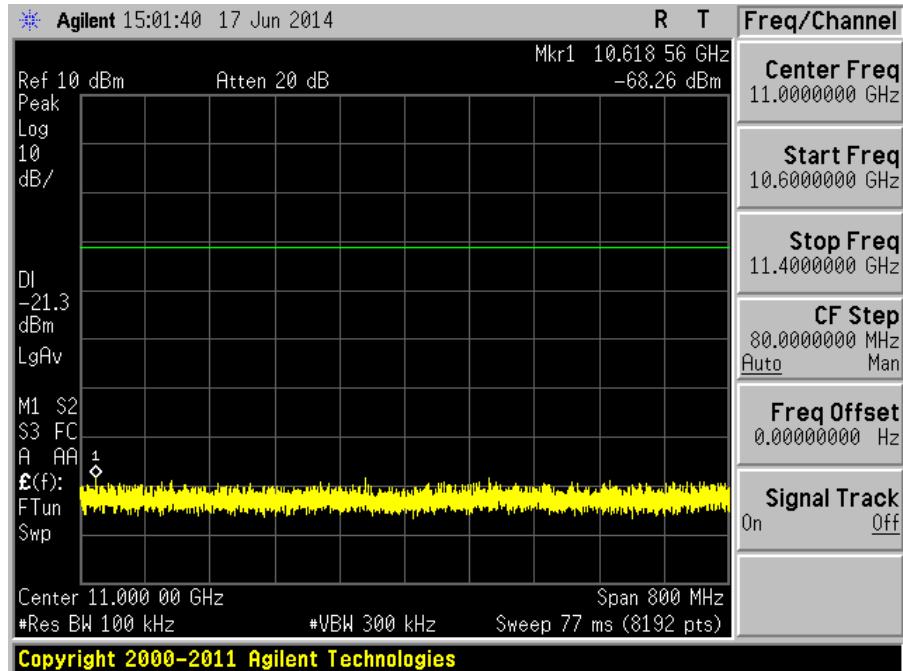
Plot 1210 – Channel 3 (lower ch) @ MCS15-270Mbps



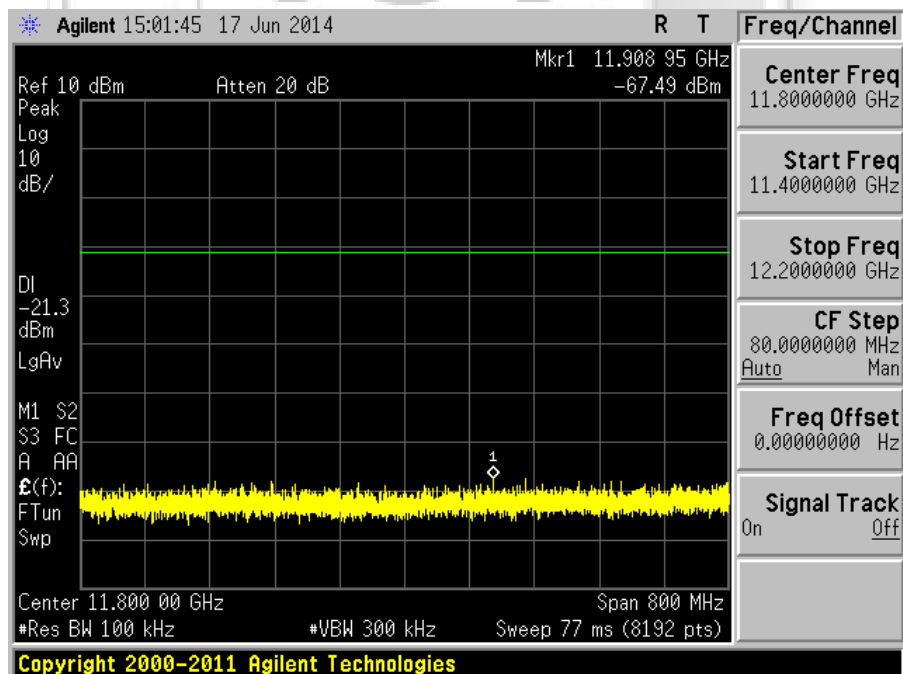
Plot 1211 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



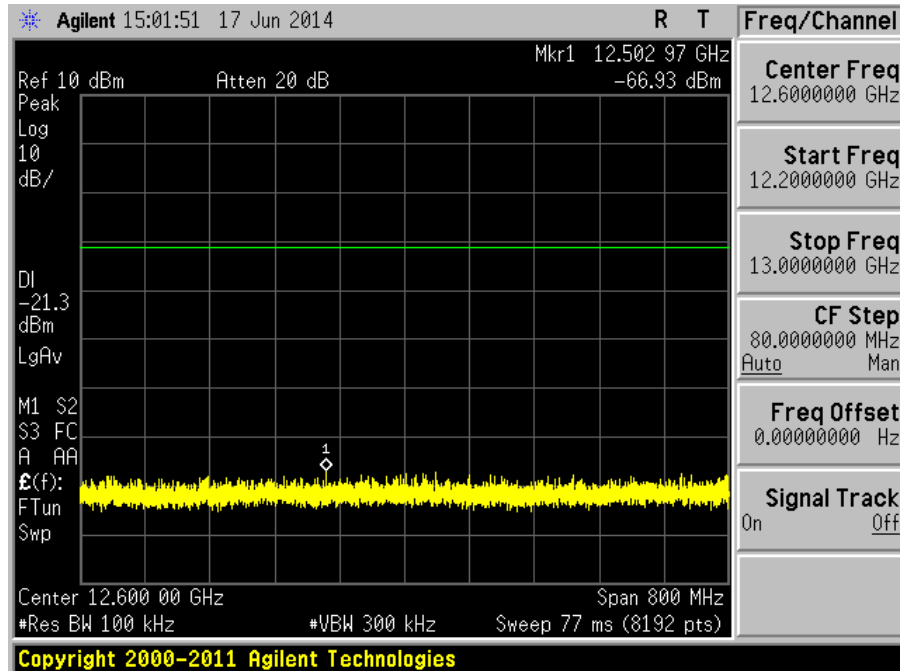
Plot 1212 – Channel 3 (lower ch) @ MCS15-270Mbps



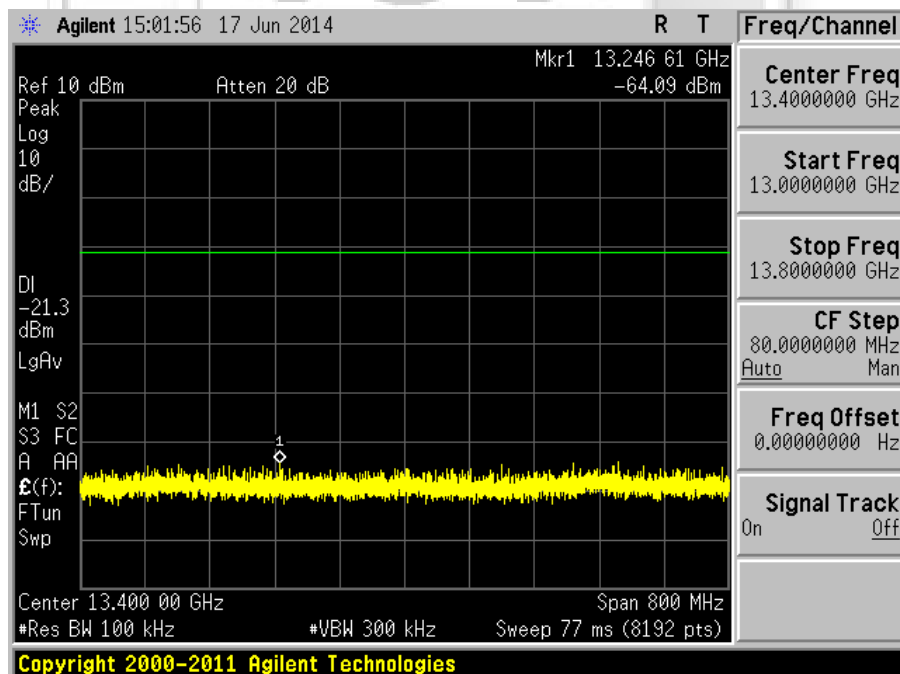
Plot 1213 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



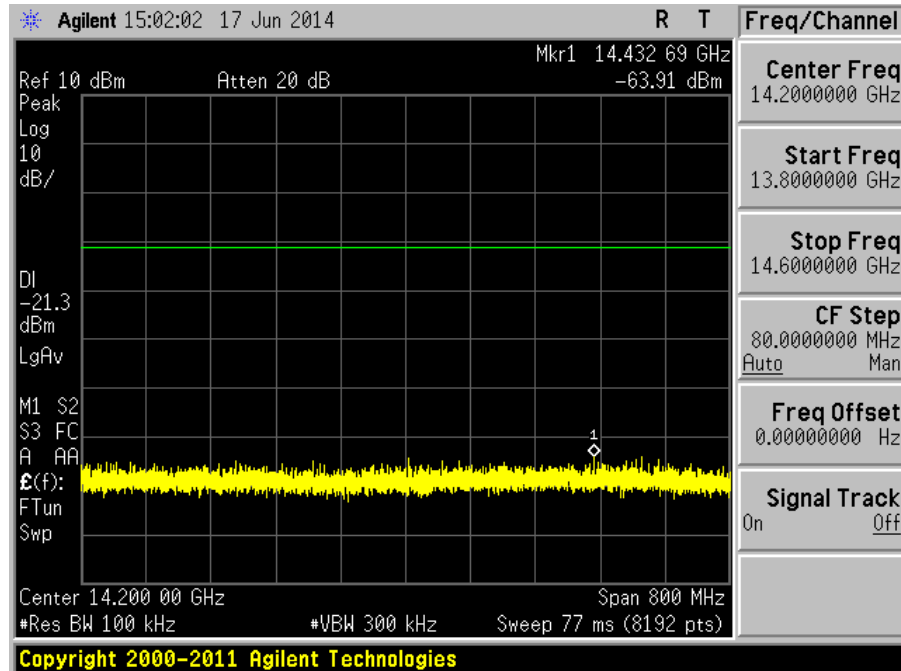
Plot 1214 – Channel 3 (lower ch) @ MCS15-270Mbps



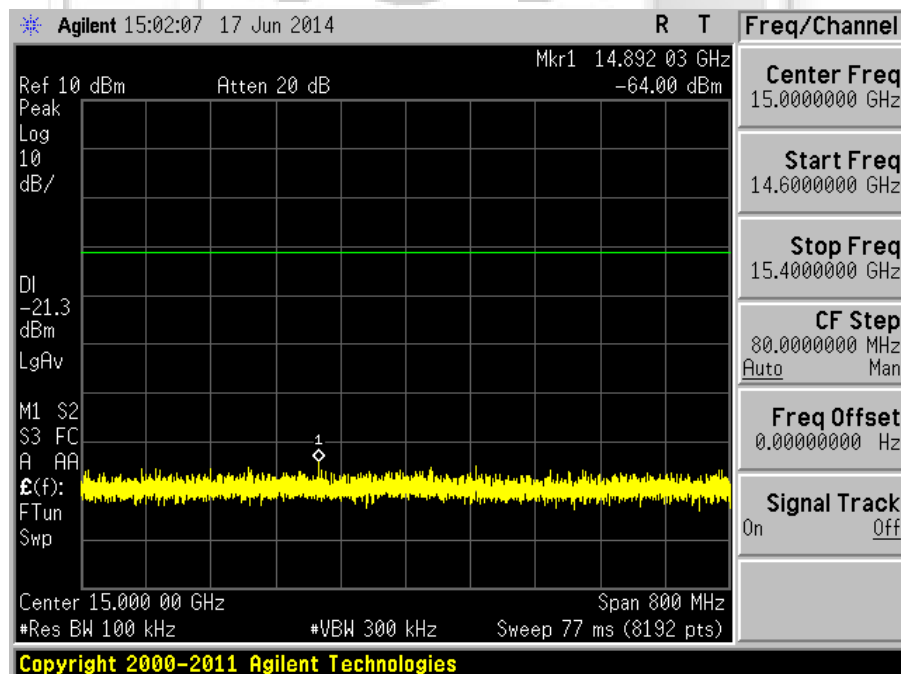
Plot 1215 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



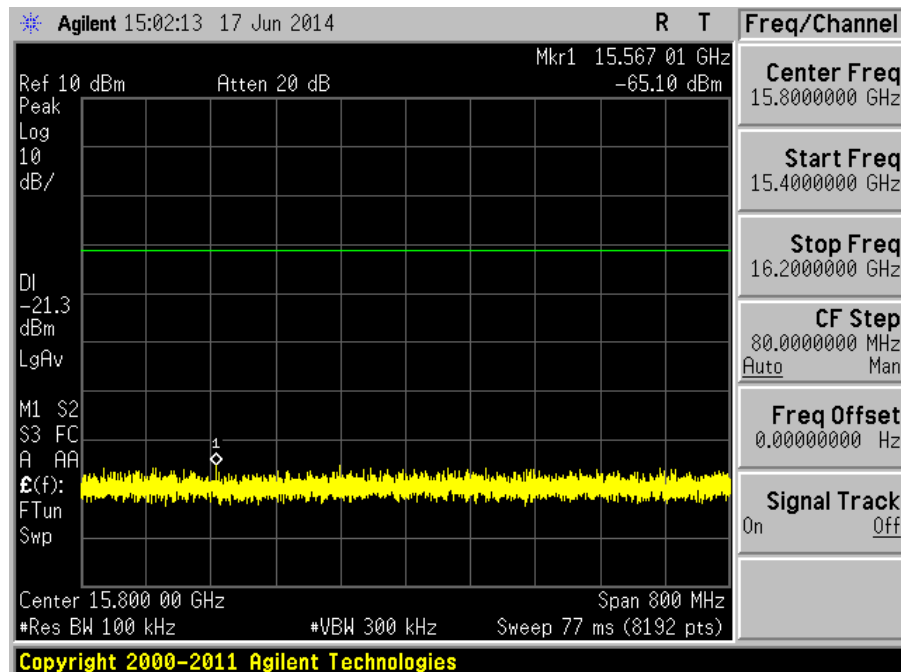
Plot 1216 – Channel 3 (lower ch) @ MCS15-270Mbps



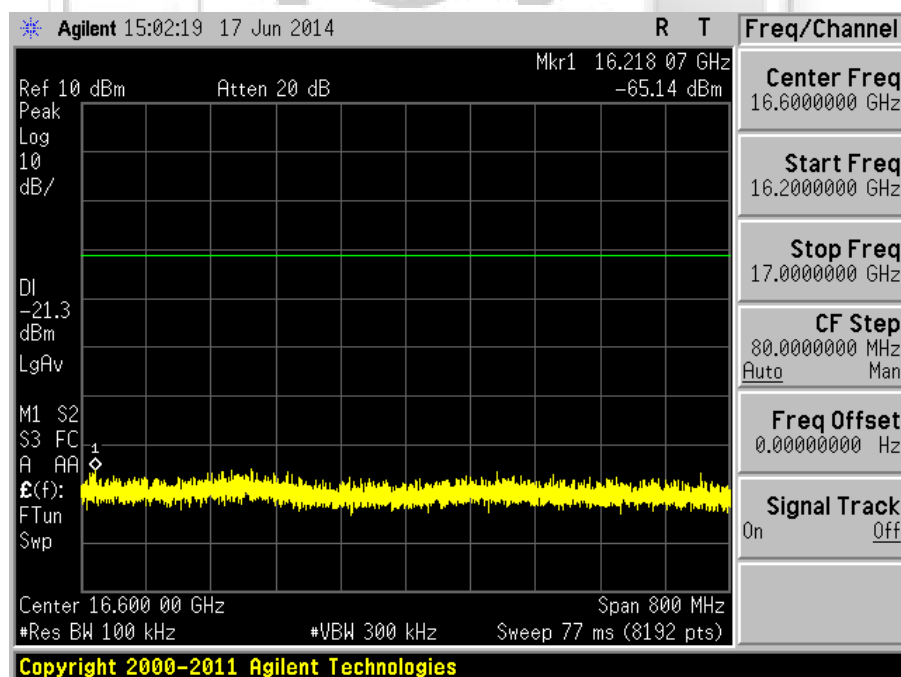
Plot 1217 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



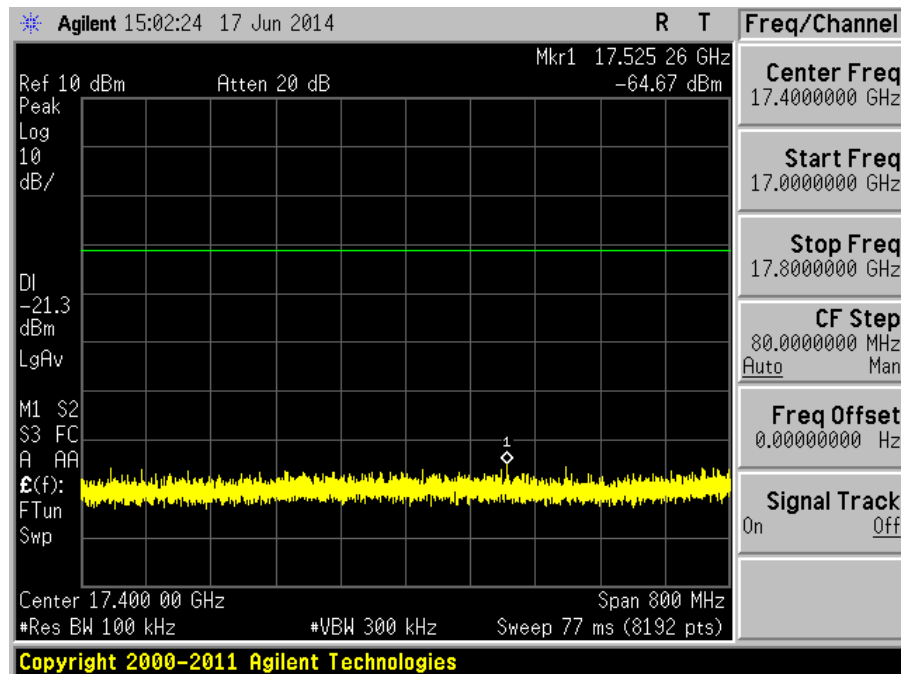
Plot 1218 – Channel 3 (lower ch) @ MCS15-270Mbps



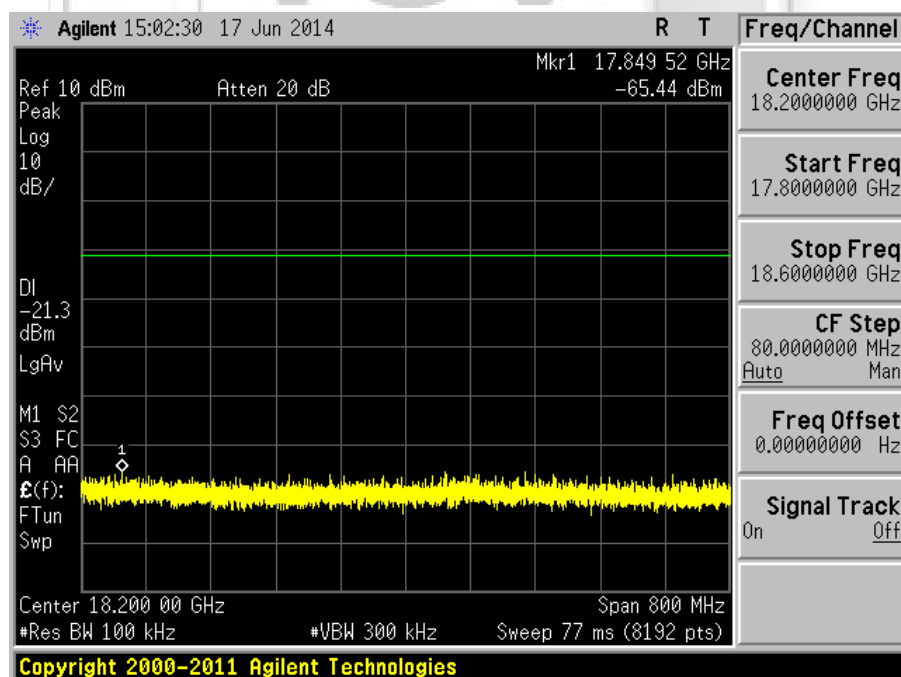
Plot 1219 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



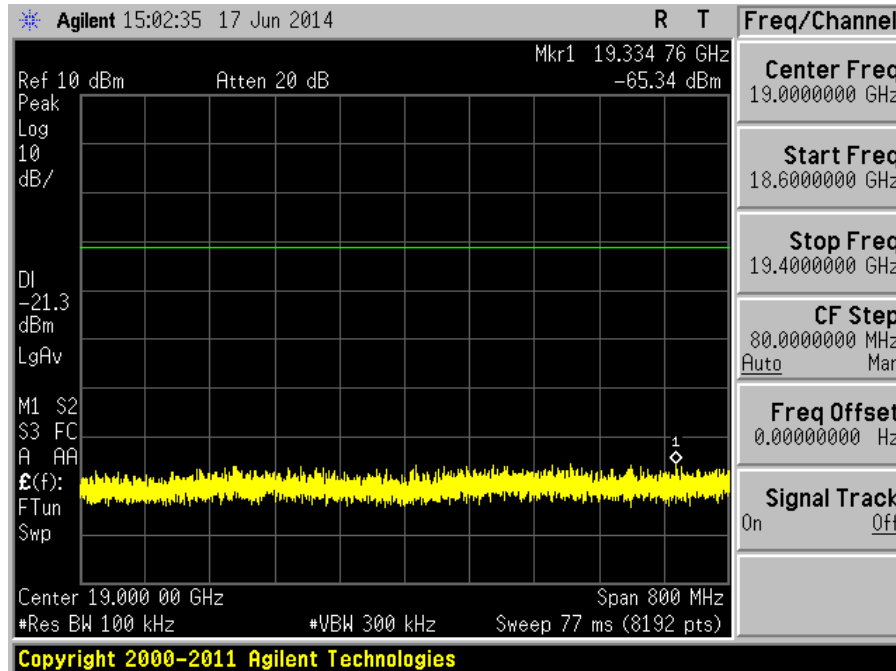
Plot 1220 – Channel 3 (lower ch) @ MCS15-270Mbps



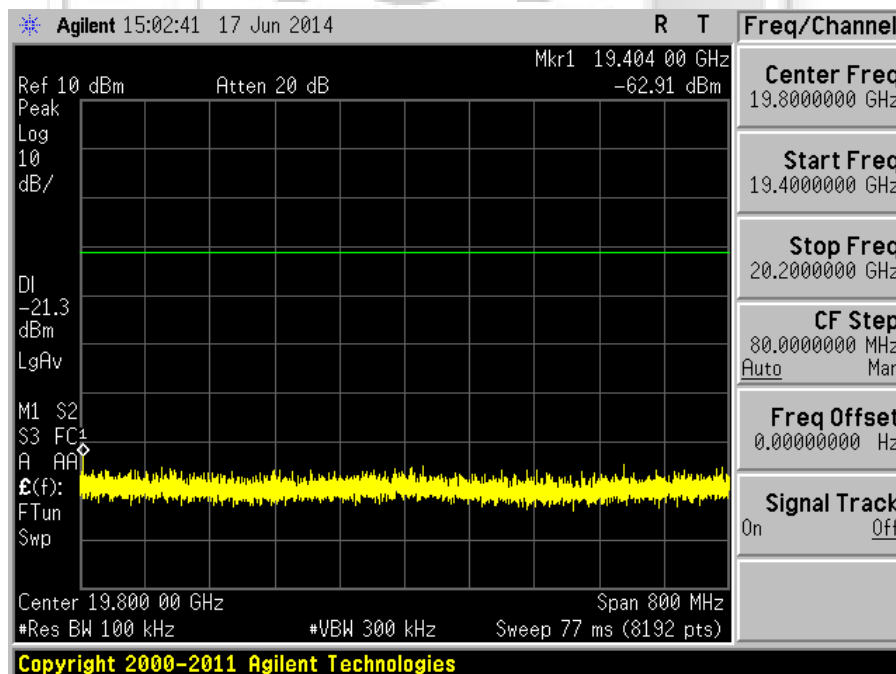
Plot 1221 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



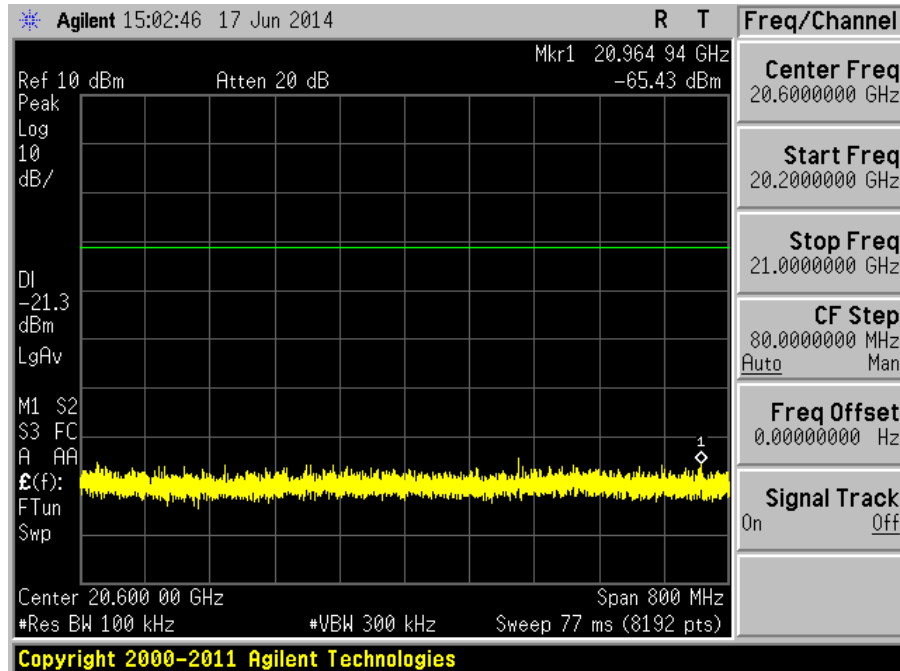
Plot 1222 – Channel 3 (lower ch) @ MCS15-270Mbps



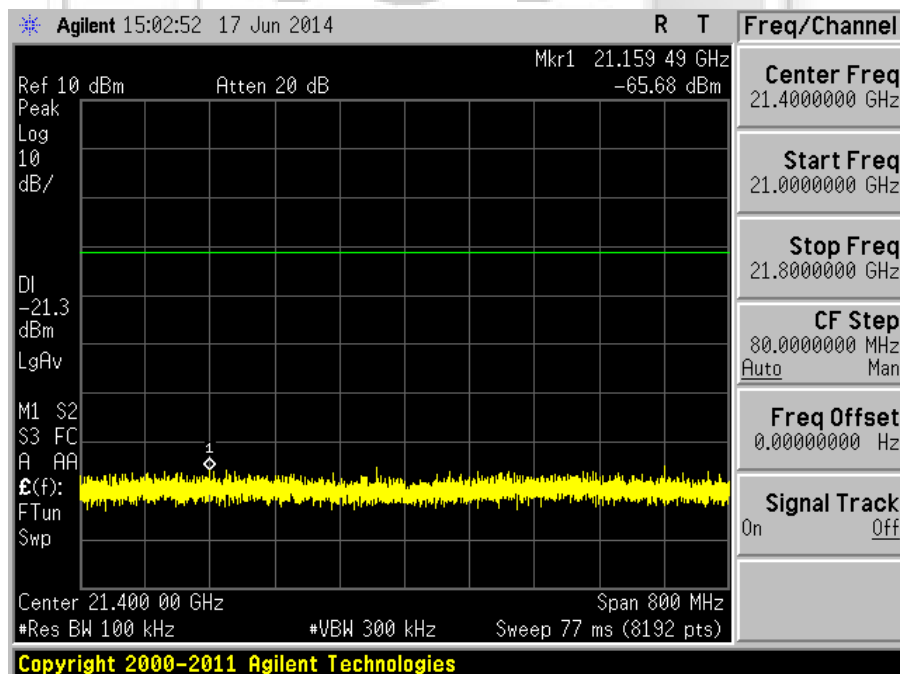
Plot 1223 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



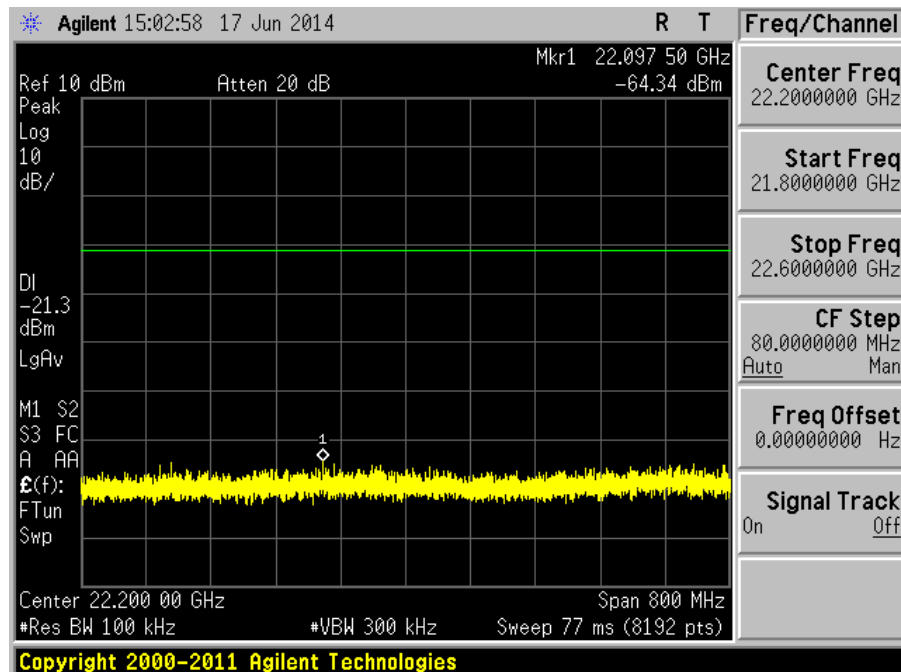
Plot 1224 – Channel 3 (lower ch) @ MCS15-270Mbps



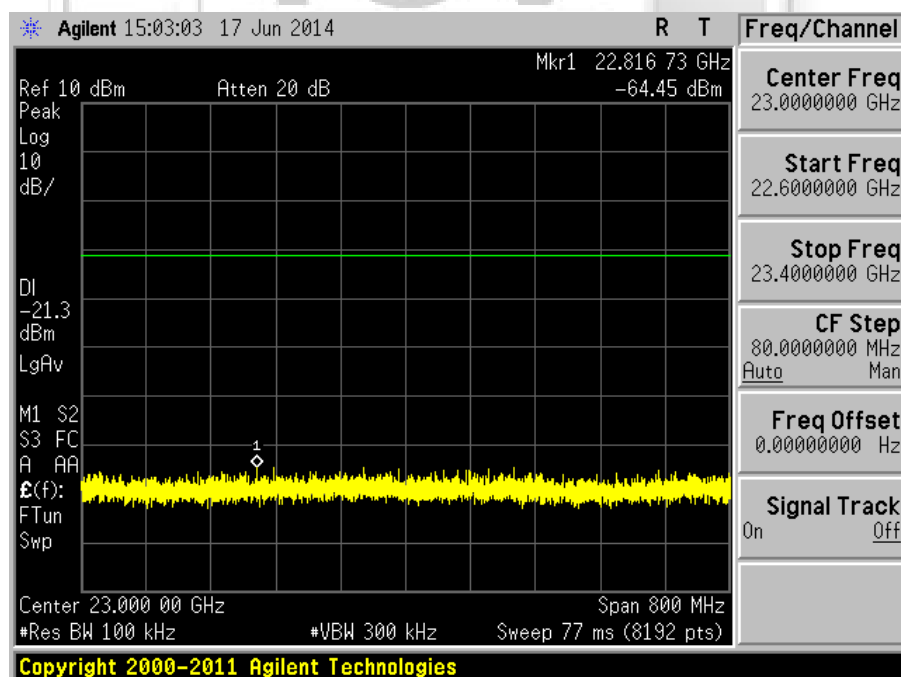
Plot 1225 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



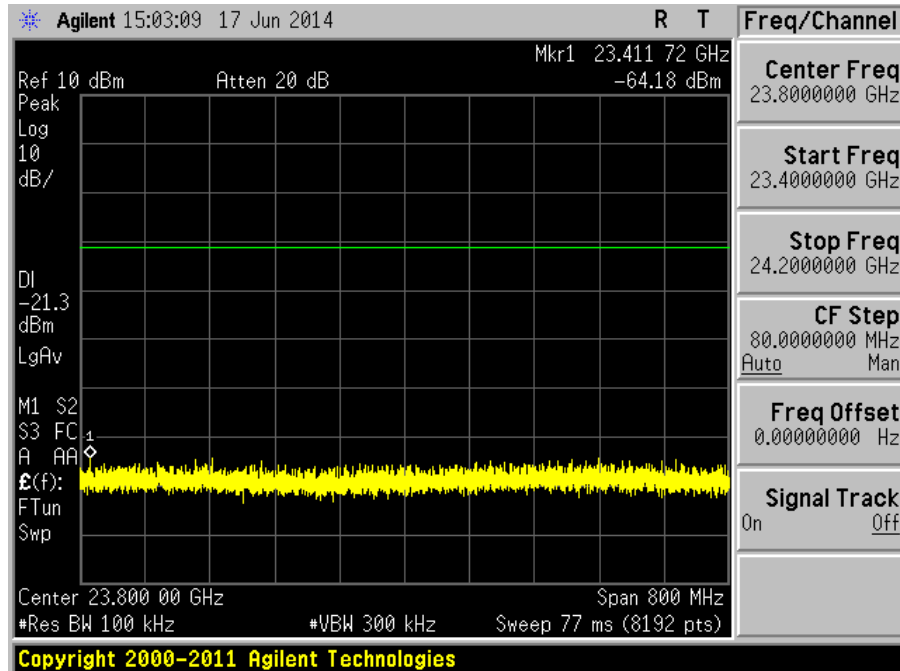
Plot 1226 – Channel 3 (lower ch) @ MCS15-270Mbps



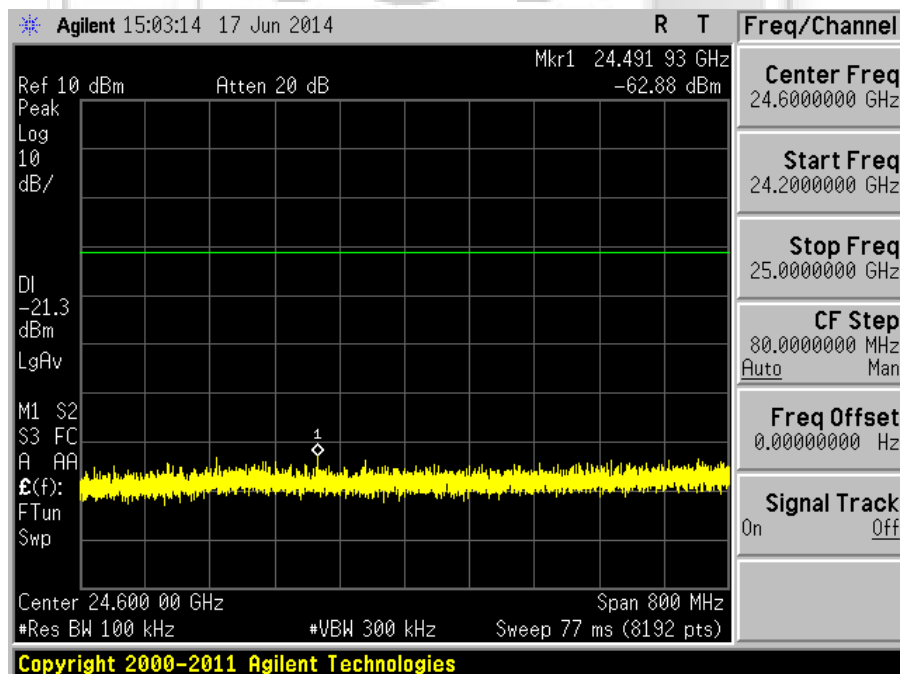
Plot 1227 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



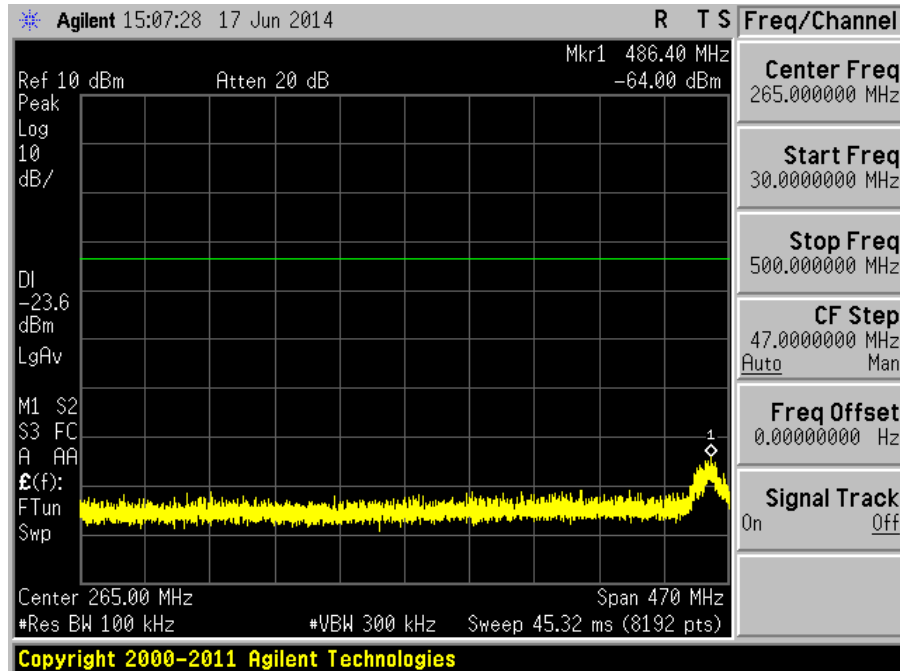
Plot 1228 – Channel 3 (lower ch) @ MCS15-270Mbps



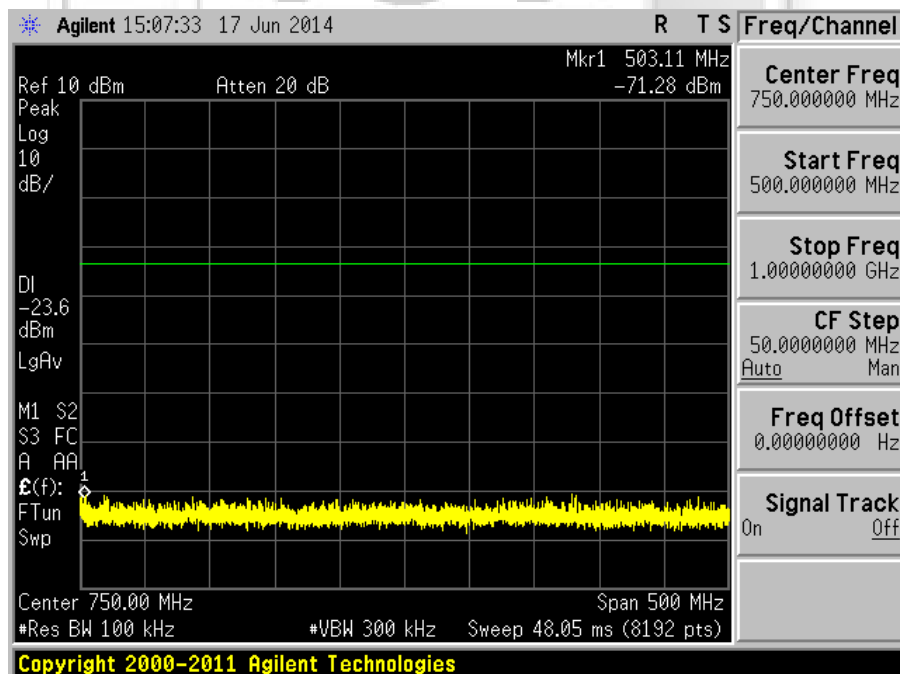
Plot 1229 – Channel 3 (lower ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



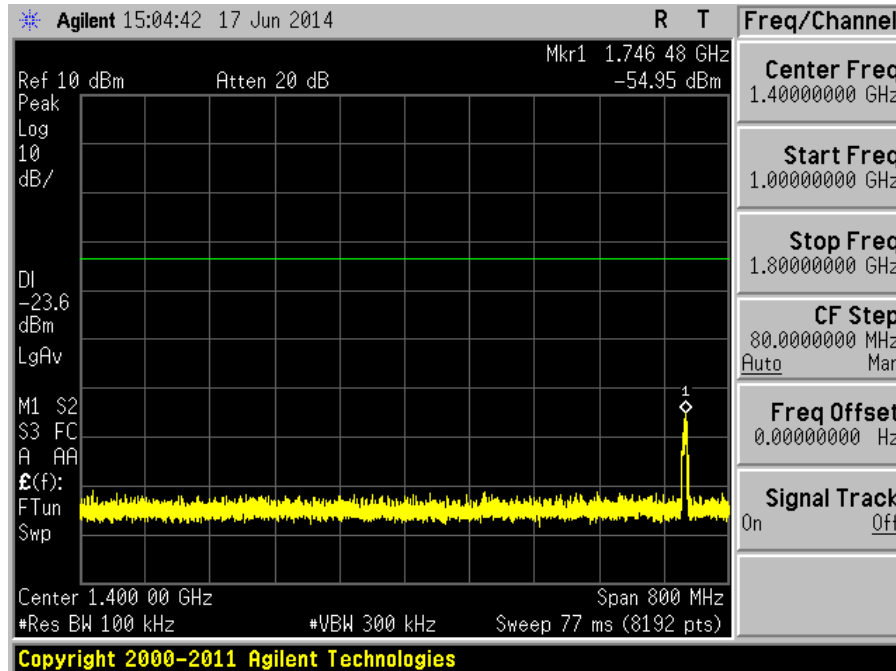
Plot 1230 – Channel 7 (mid ch) @ MCS8-27Mbps



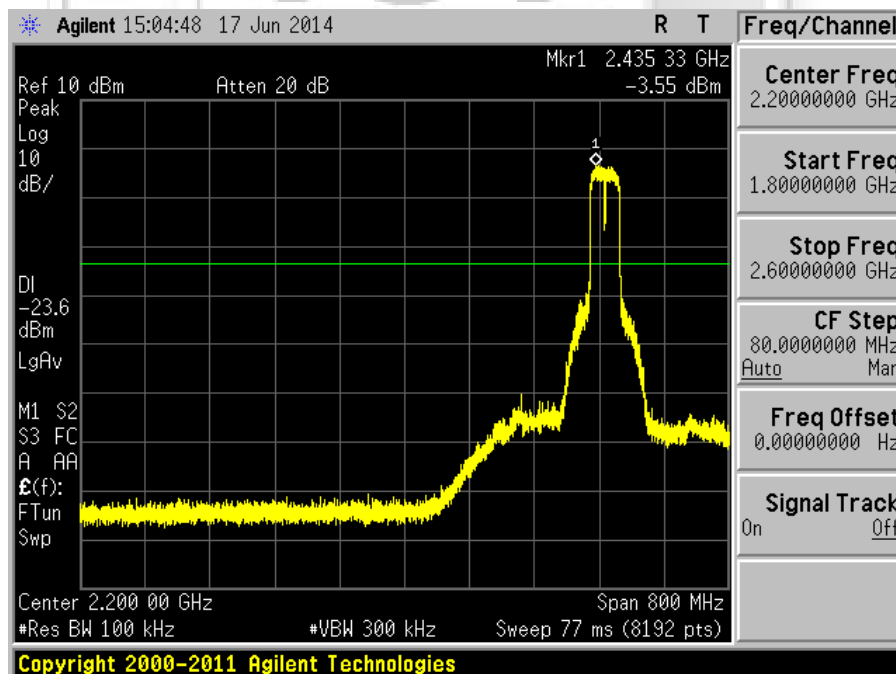
Plot 1231 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



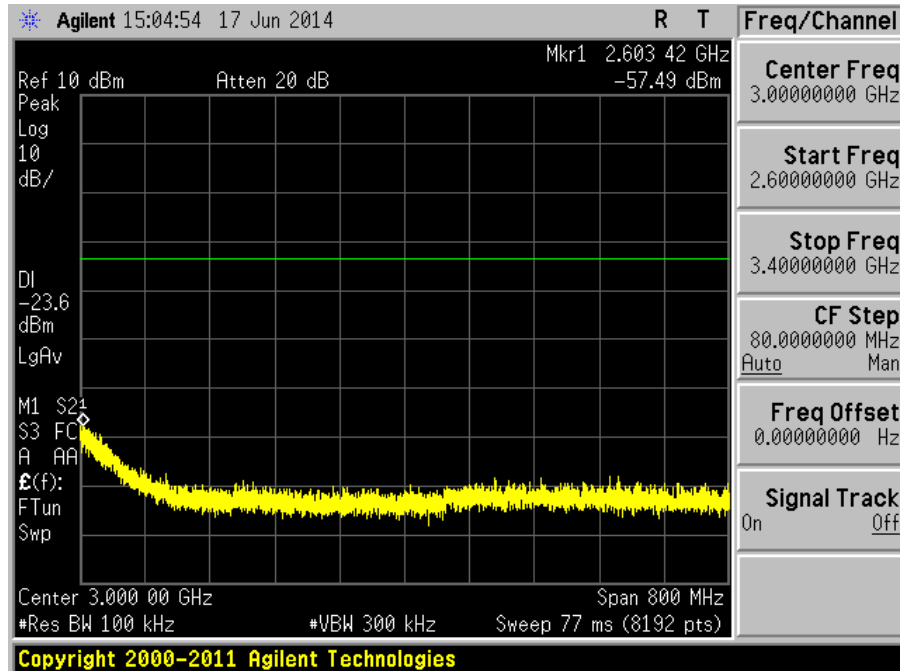
Plot 1232 – Channel 7 (mid ch) @ MCS8-27Mbps



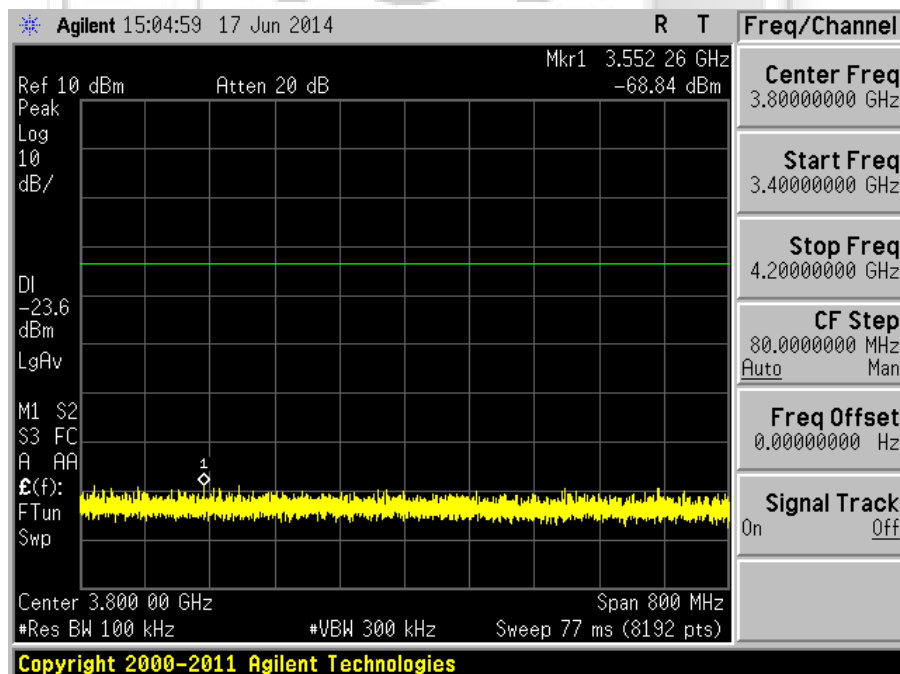
Plot 1233 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



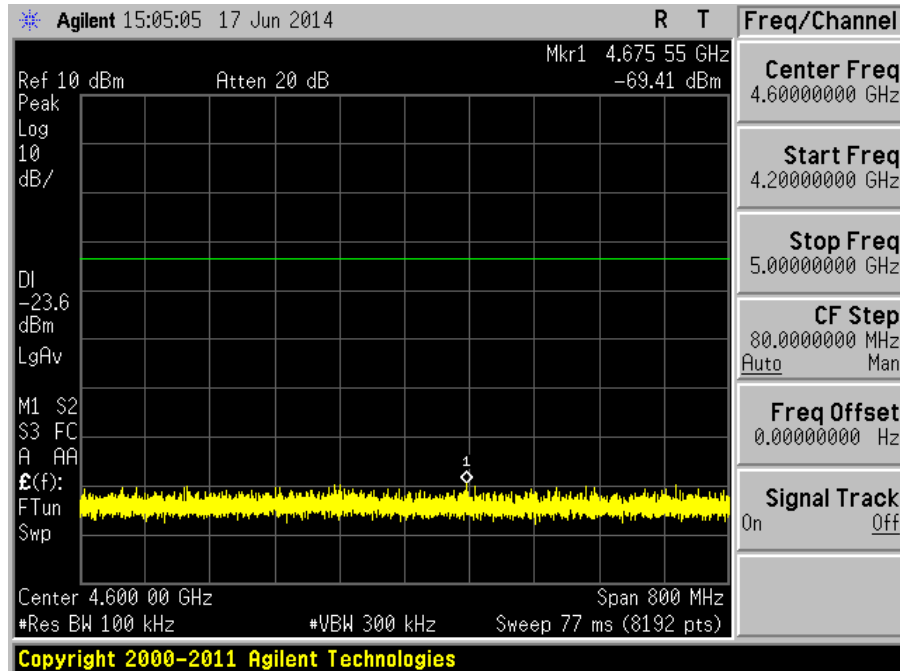
Plot 1234 – Channel 7 (mid ch) @ MCS8-27Mbps



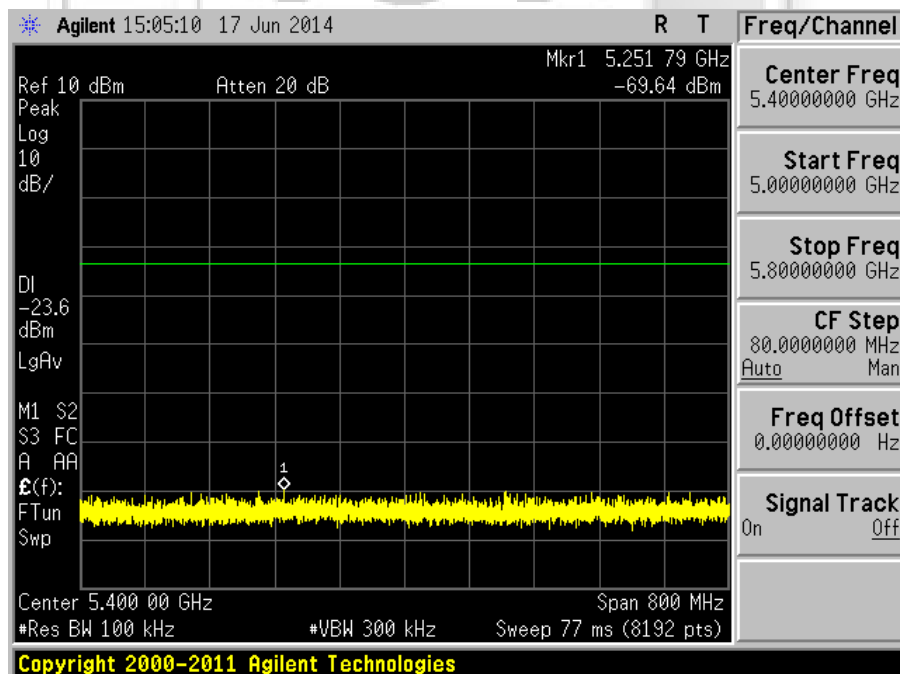
Plot 1235 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



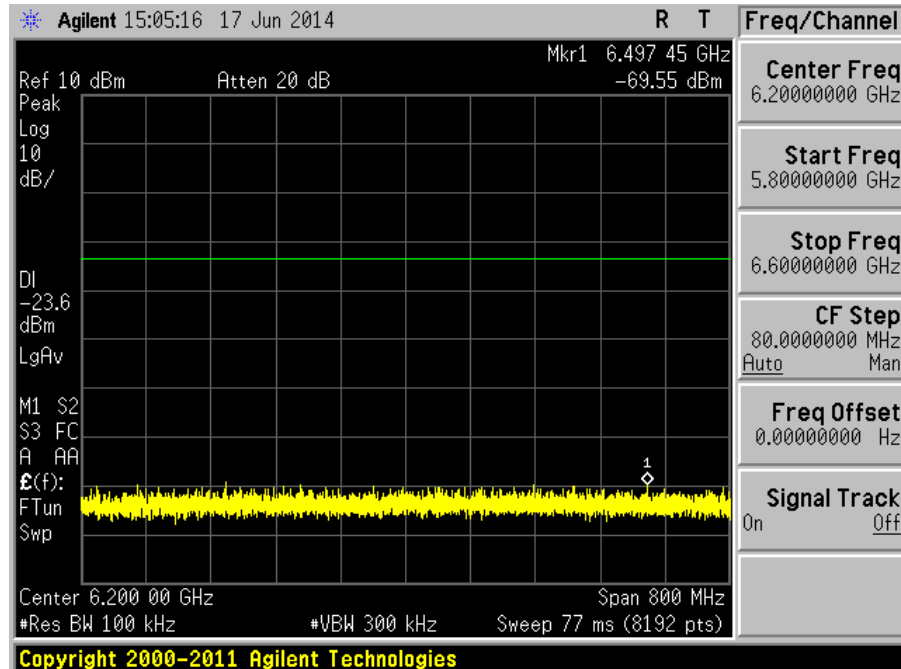
Plot 1236 – Channel 7 (mid ch) @ MCS8-27Mbps



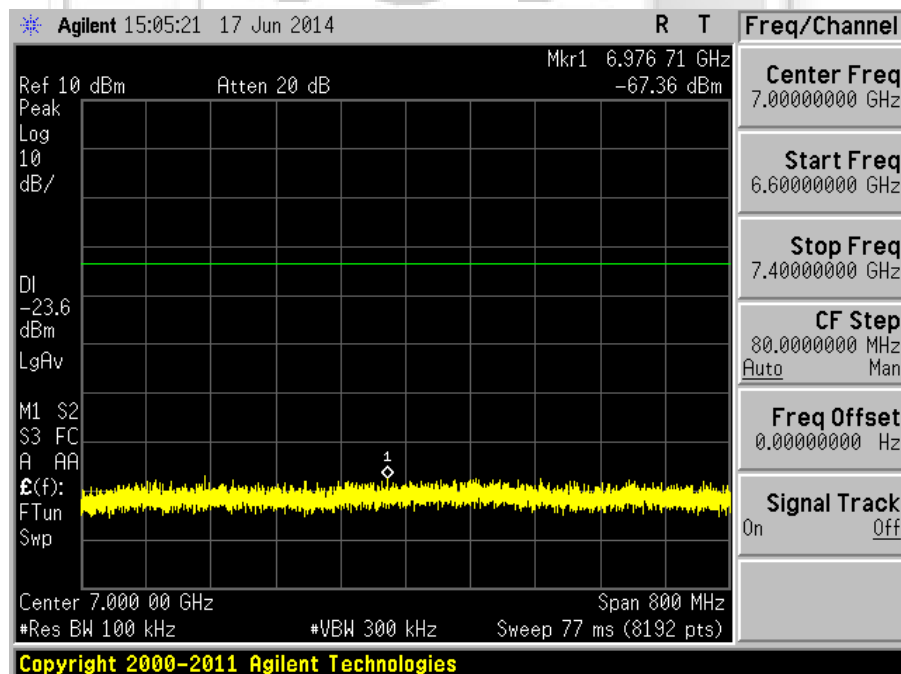
Plot 1237 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



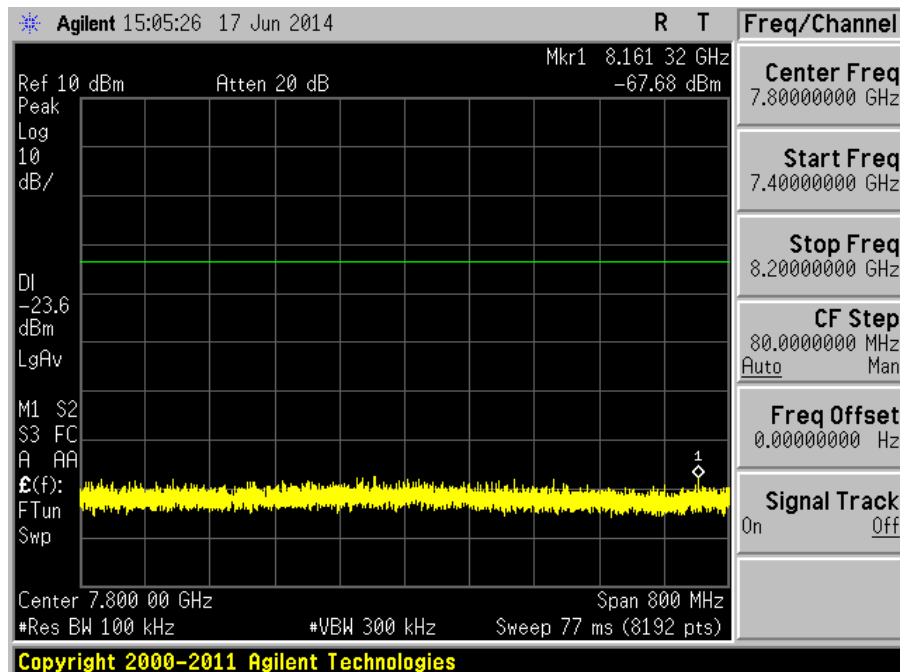
Plot 1238 – Channel 7 (mid ch) @ MCS8-27Mbps



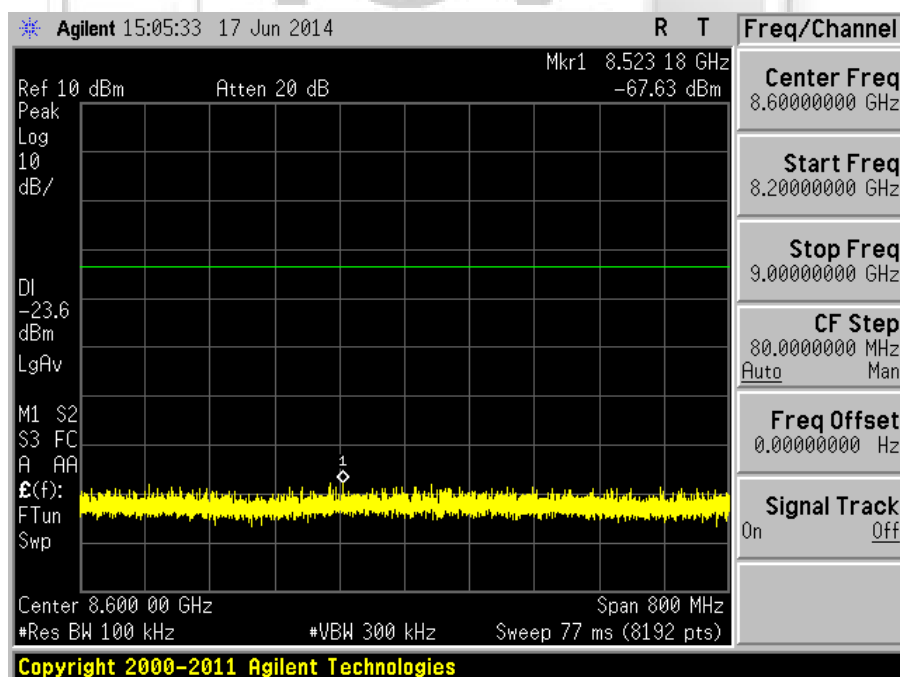
Plot 1239 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



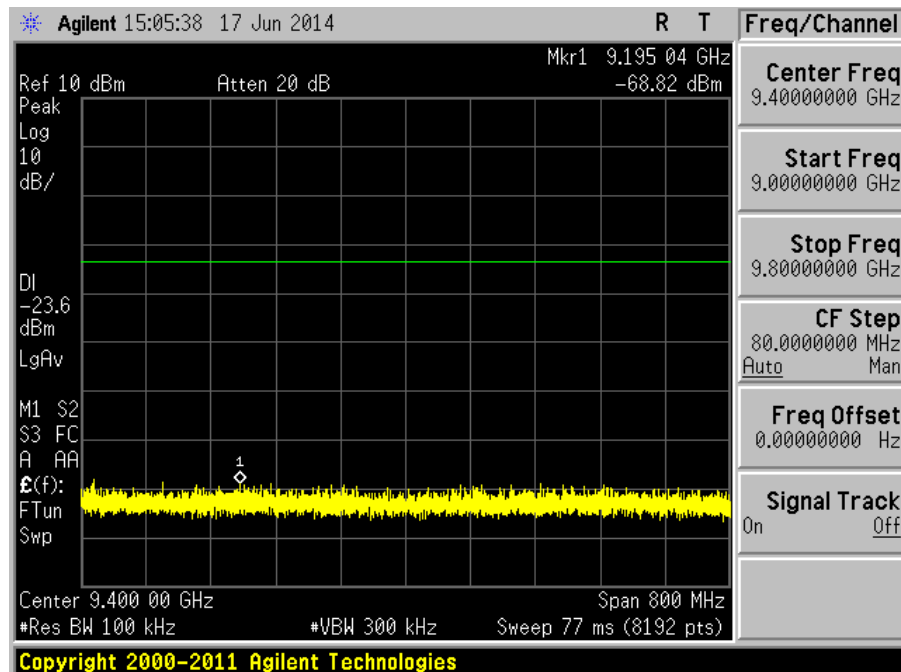
Plot 1240 – Channel 7 (mid ch) @ MCS8-27Mbps



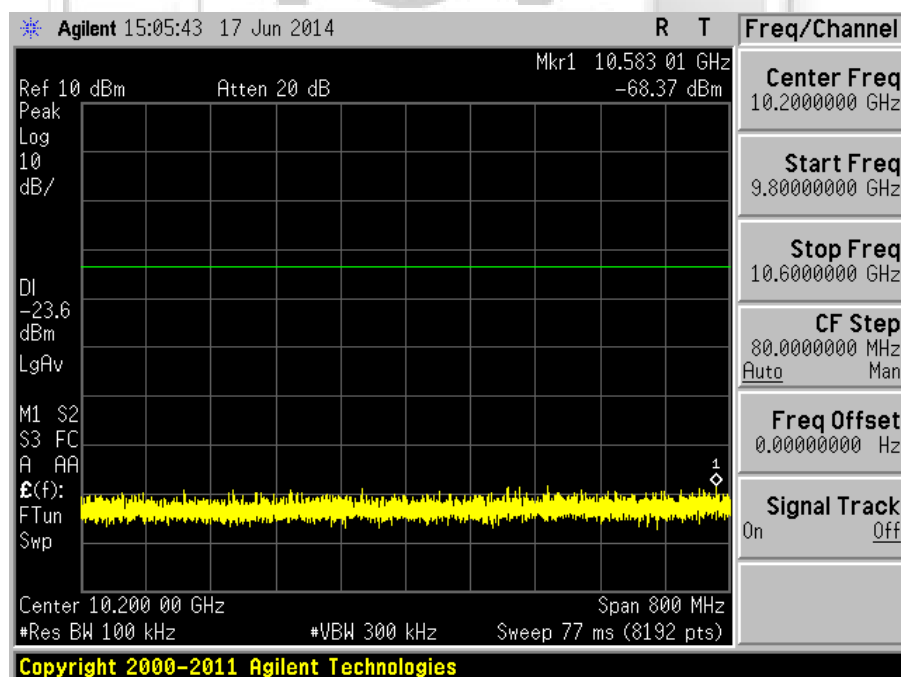
Plot 1241 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



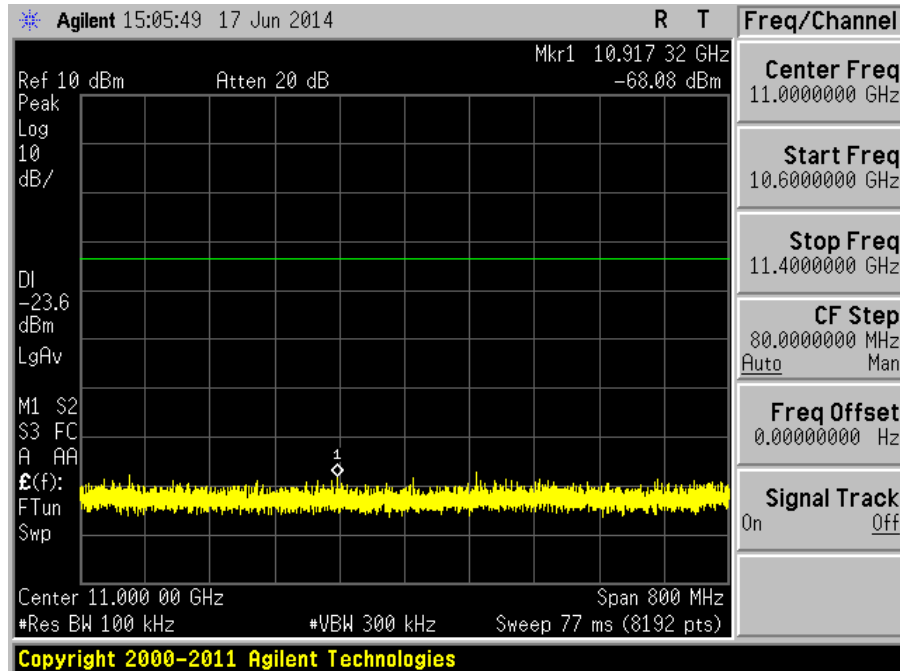
Plot 1242 – Channel 7 (mid ch) @ MCS8-27Mbps



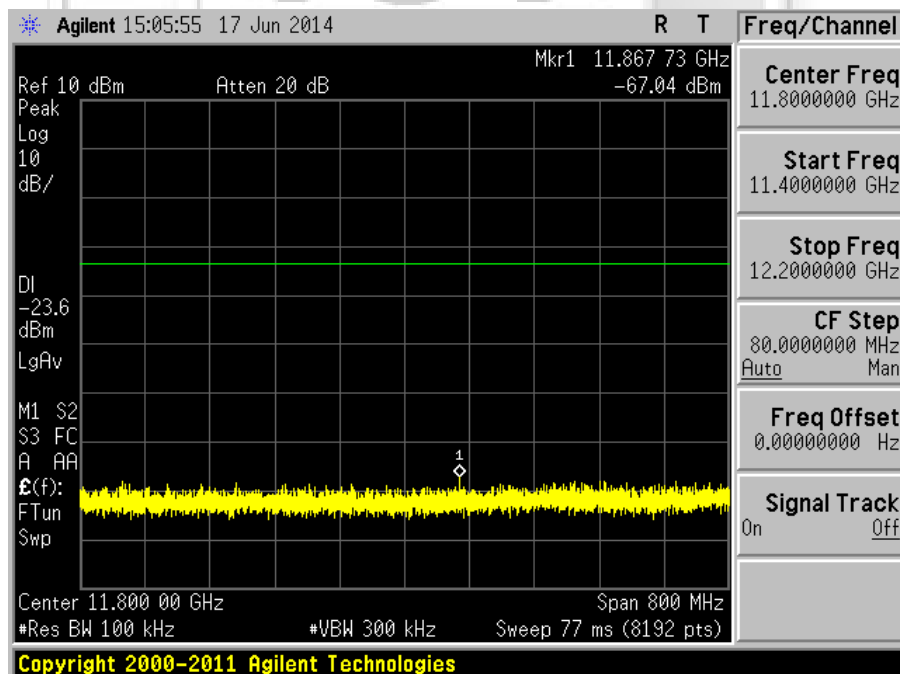
Plot 1243 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



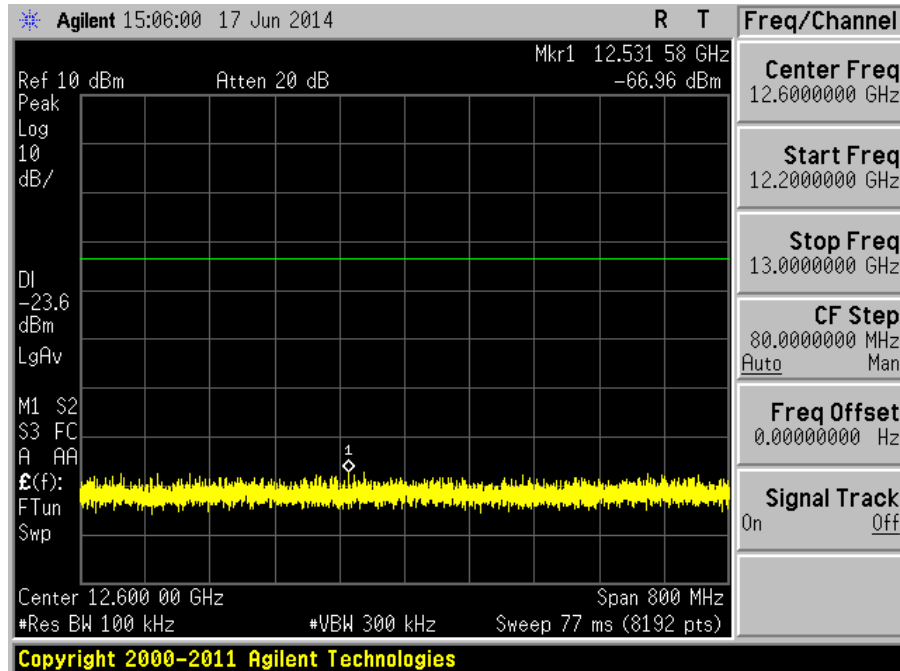
Plot 1244 – Channel 7 (mid ch) @ MCS8-27Mbps



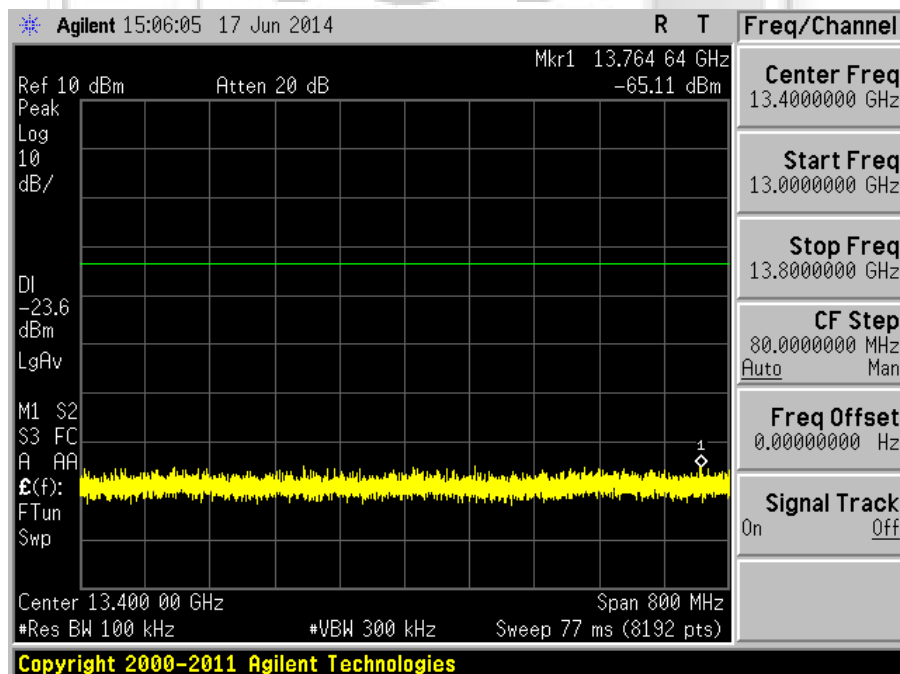
Plot 1245 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



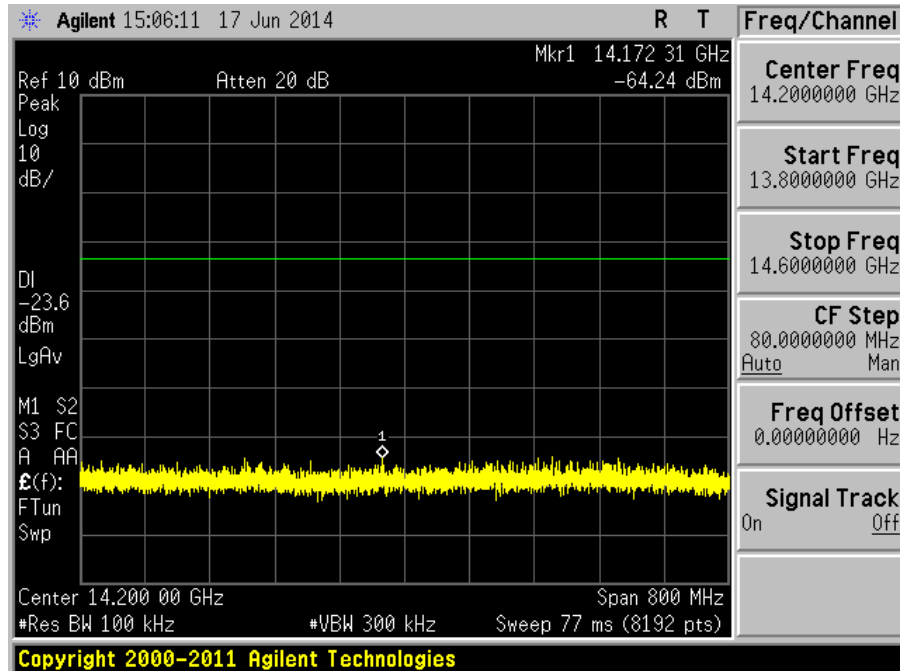
Plot 1246 – Channel 7 (mid ch) @ MCS8-27Mbps



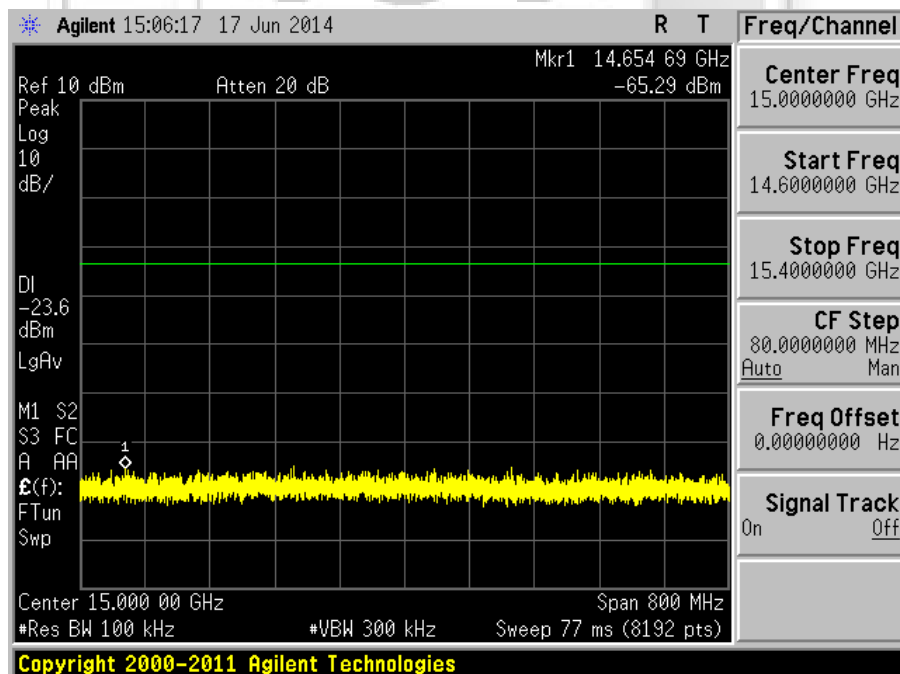
Plot 1247 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



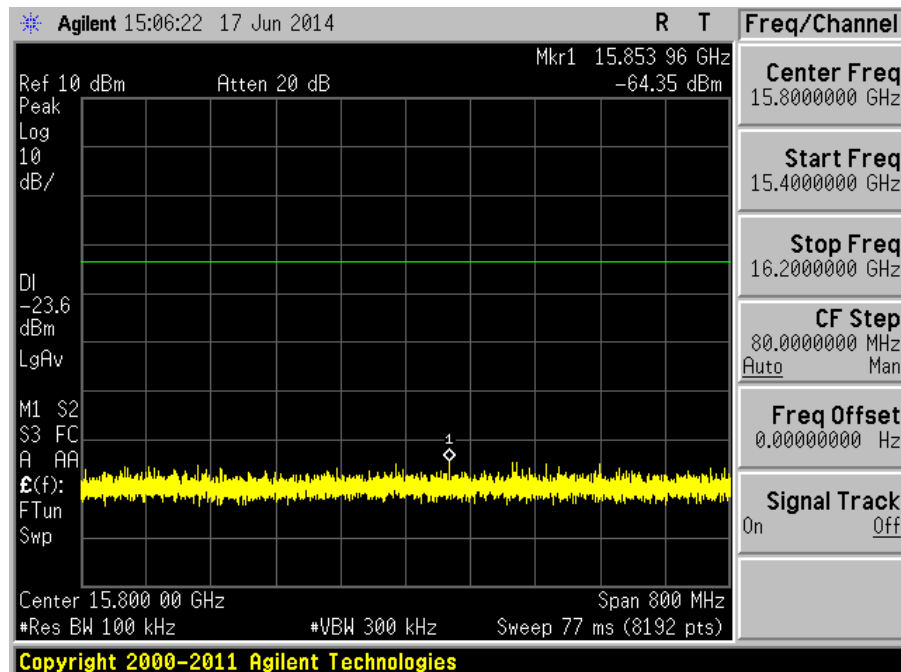
Plot 1248 – Channel 7 (mid ch) @ MCS8-27Mbps



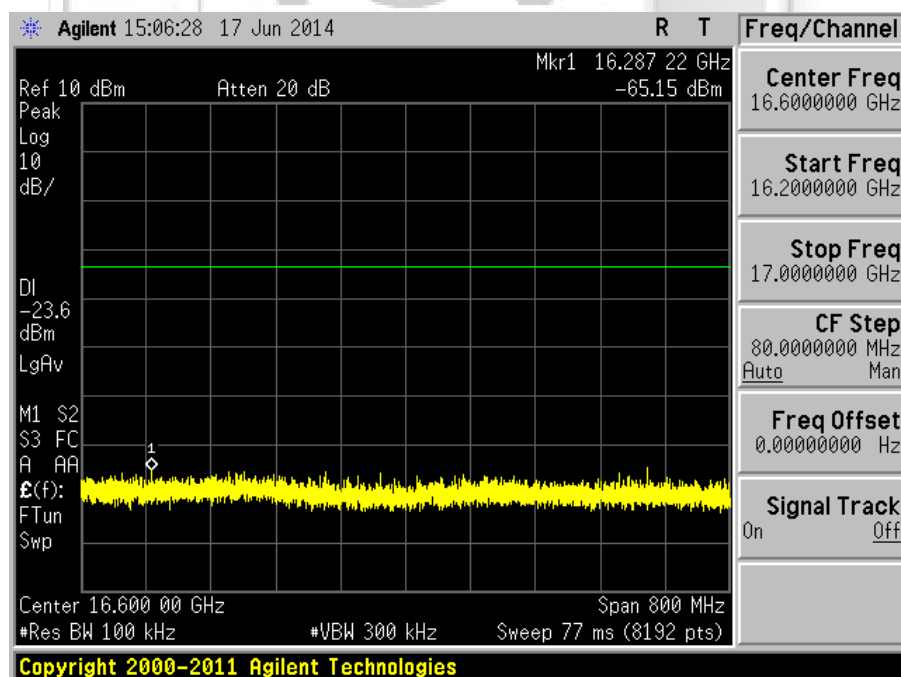
Plot 1249 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



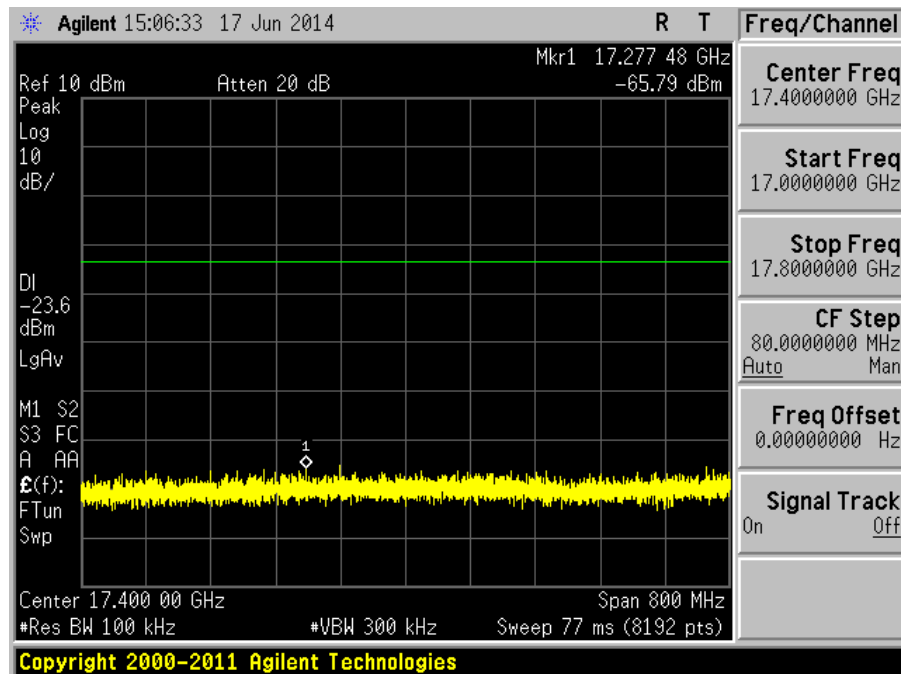
Plot 1250 – Channel 7 (mid ch) @ MCS8-27Mbps



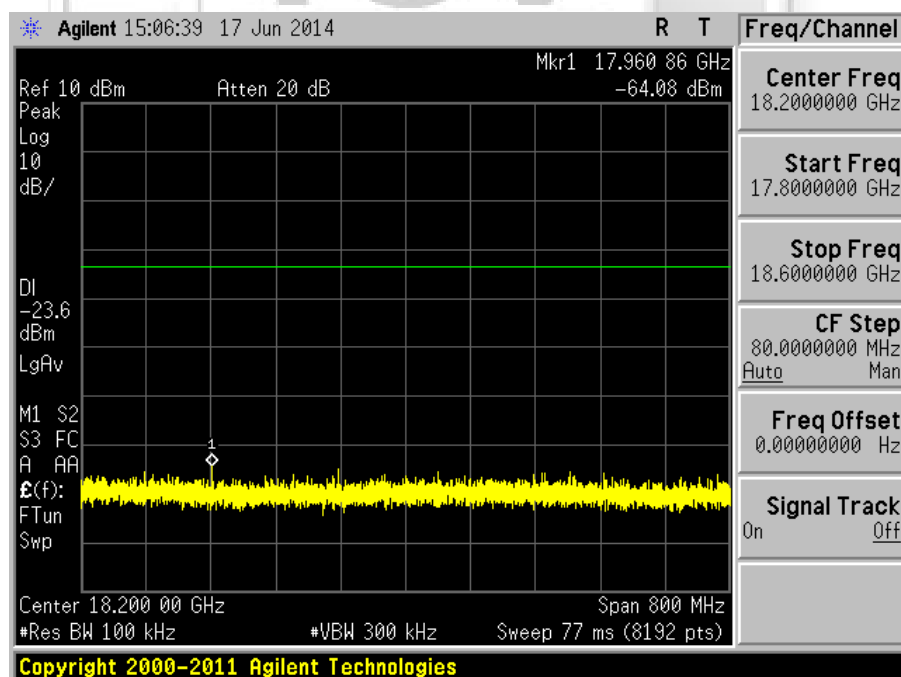
Plot 1251 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



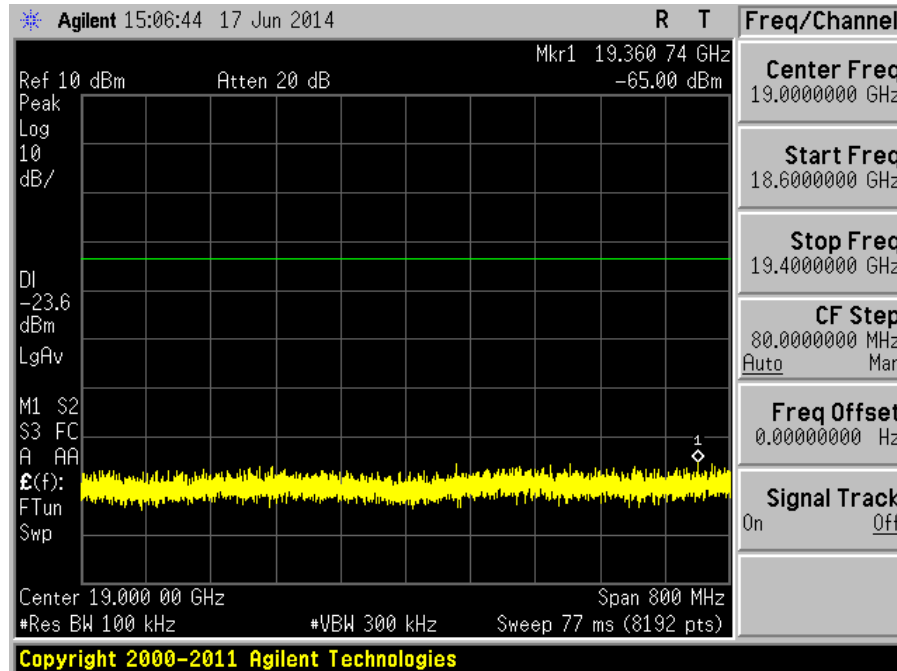
Plot 1252 – Channel 7 (mid ch) @ MCS8-27Mbps



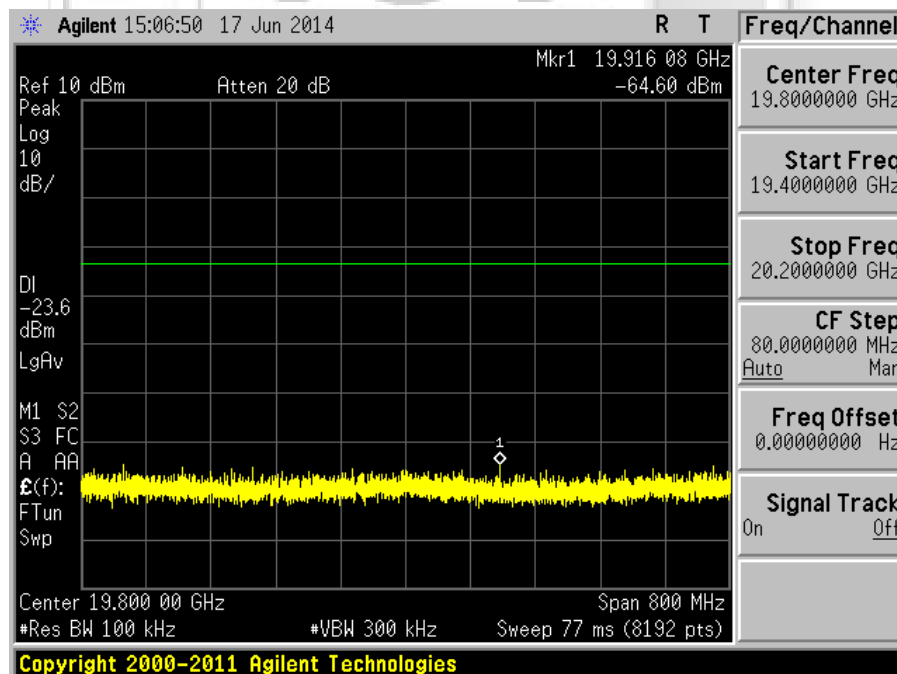
Plot 1253 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



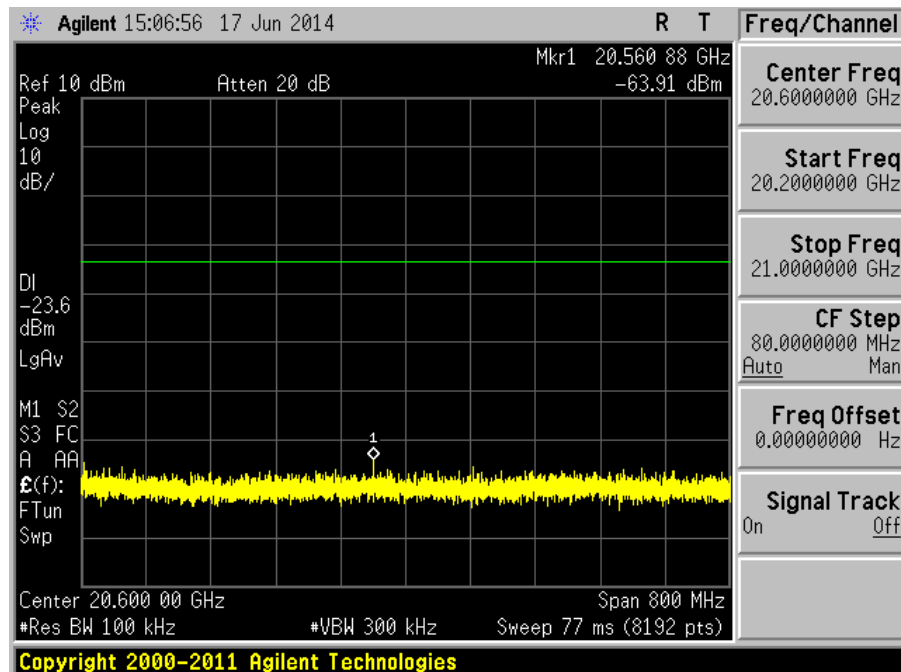
Plot 1254 – Channel 7 (mid ch) @ MCS8-27Mbps



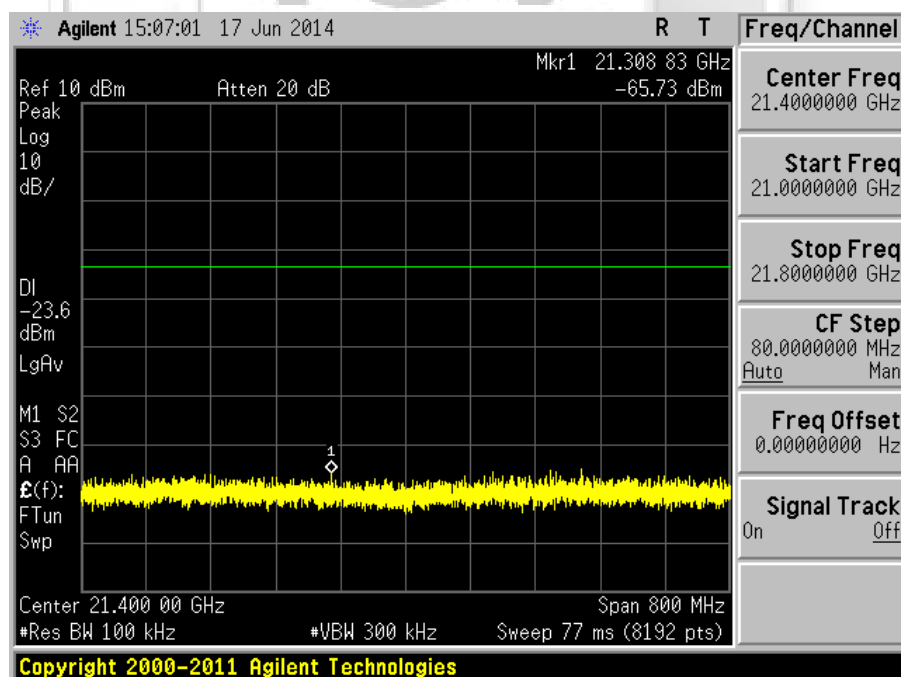
Plot 1255 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



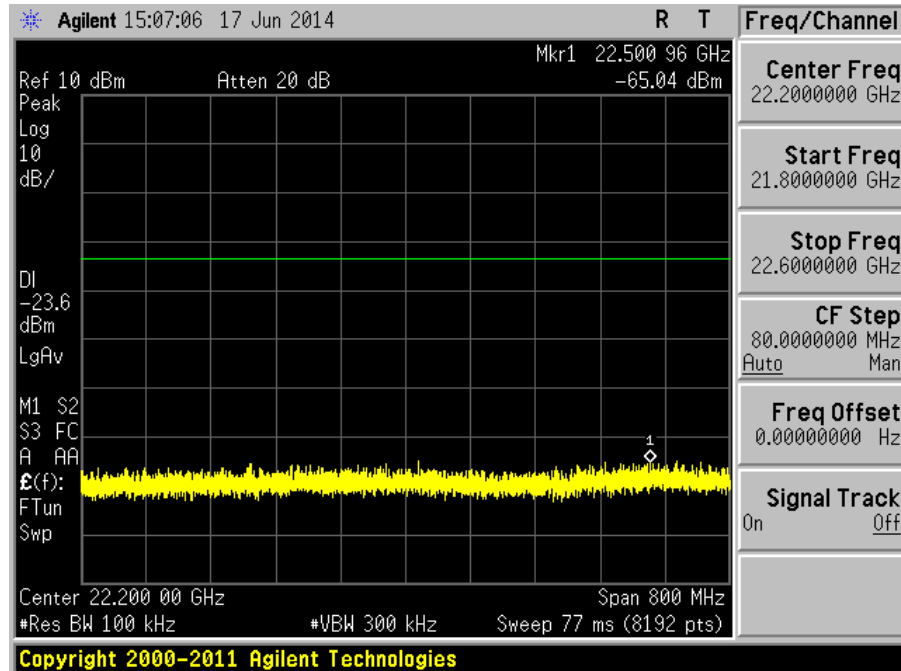
Plot 1256 – Channel 7 (mid ch) @ MCS8-27Mbps



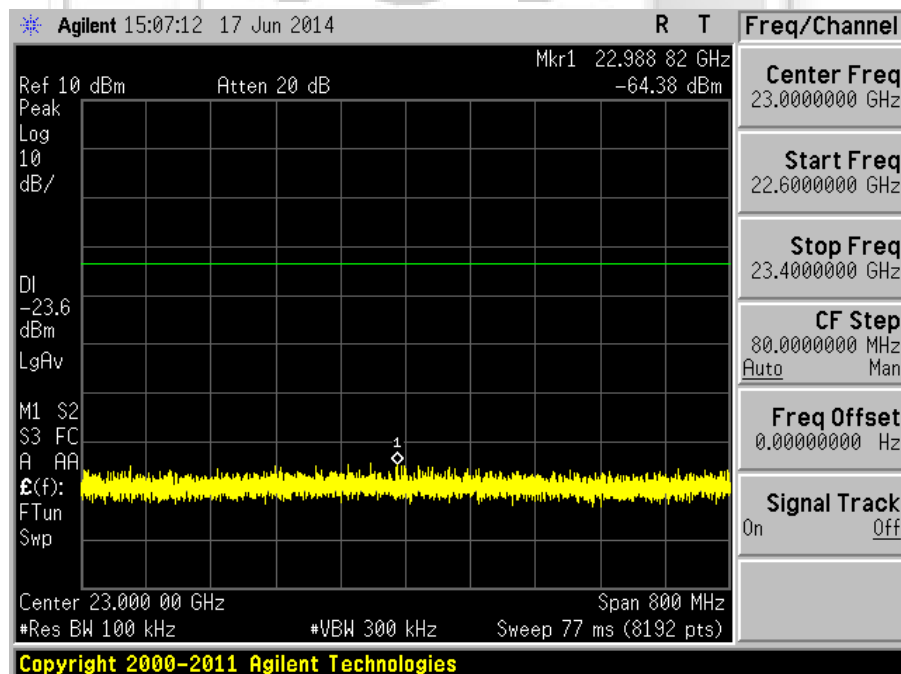
Plot 1257 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



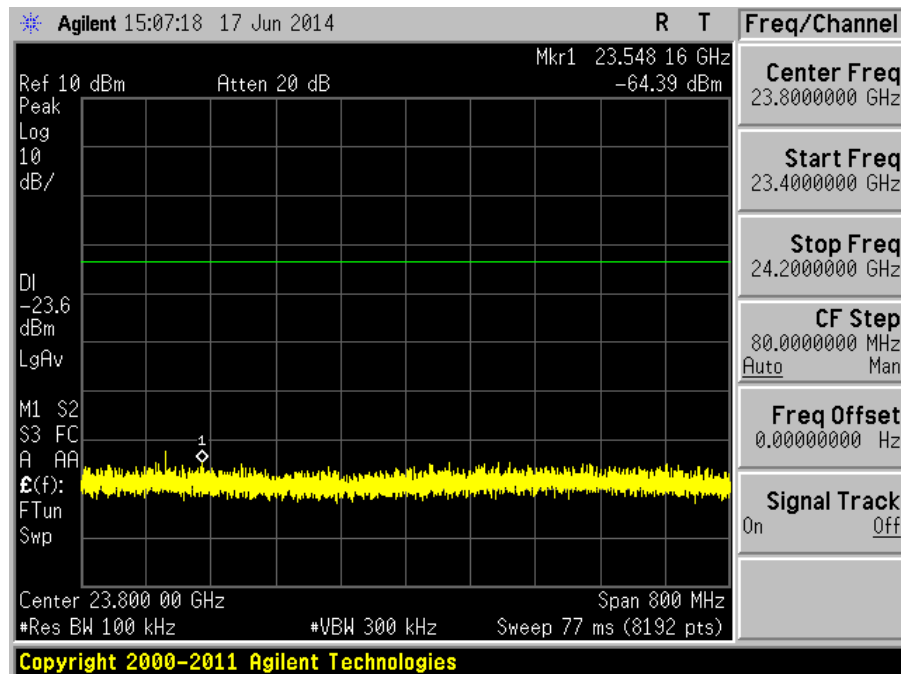
Plot 1258 – Channel 7 (mid ch) @ MCS8-27Mbps



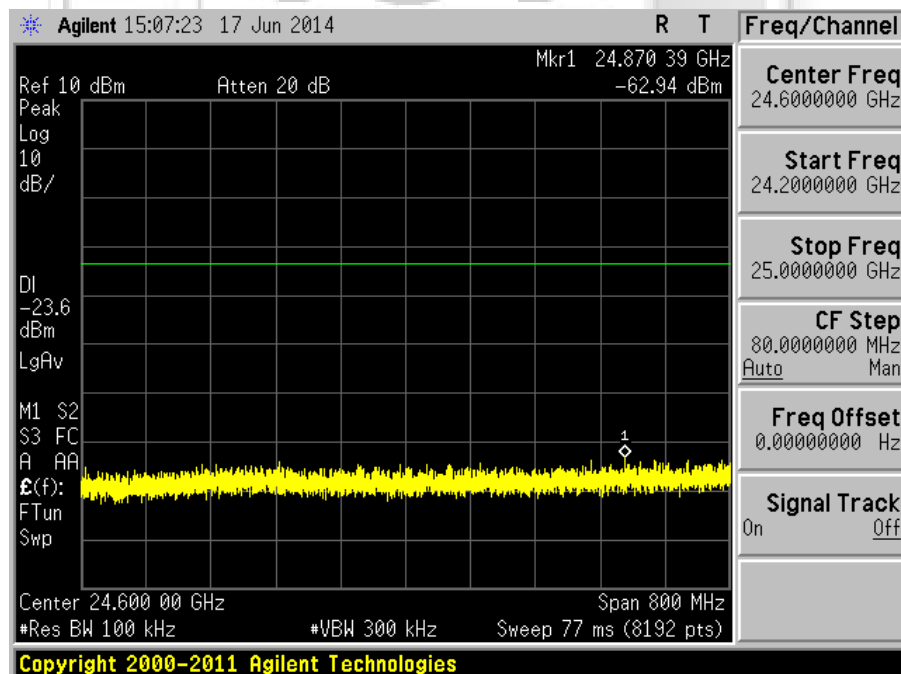
Plot 1259 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



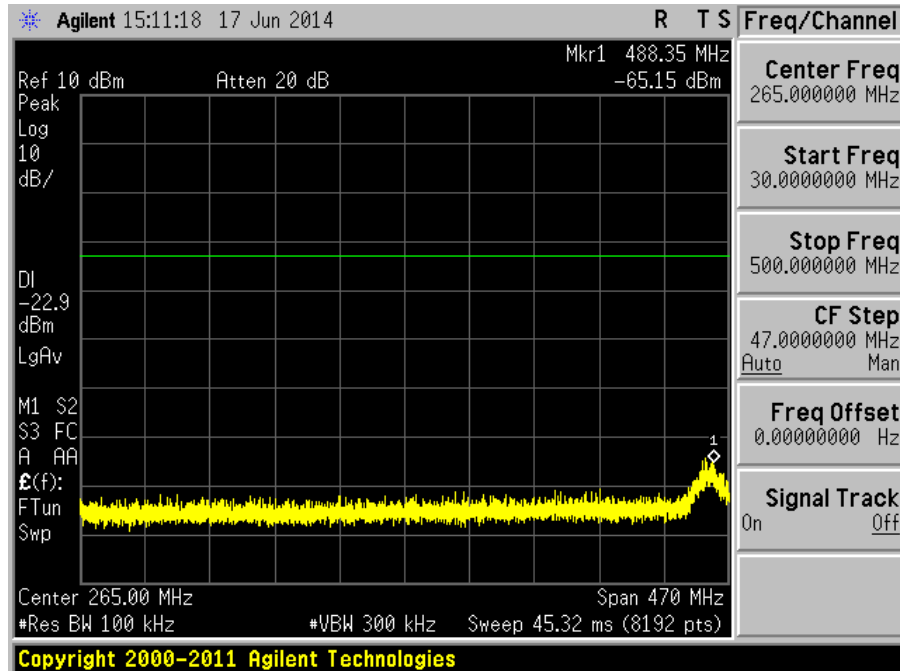
Plot 1260 – Channel 7 (mid ch) @ MCS8-27Mbps



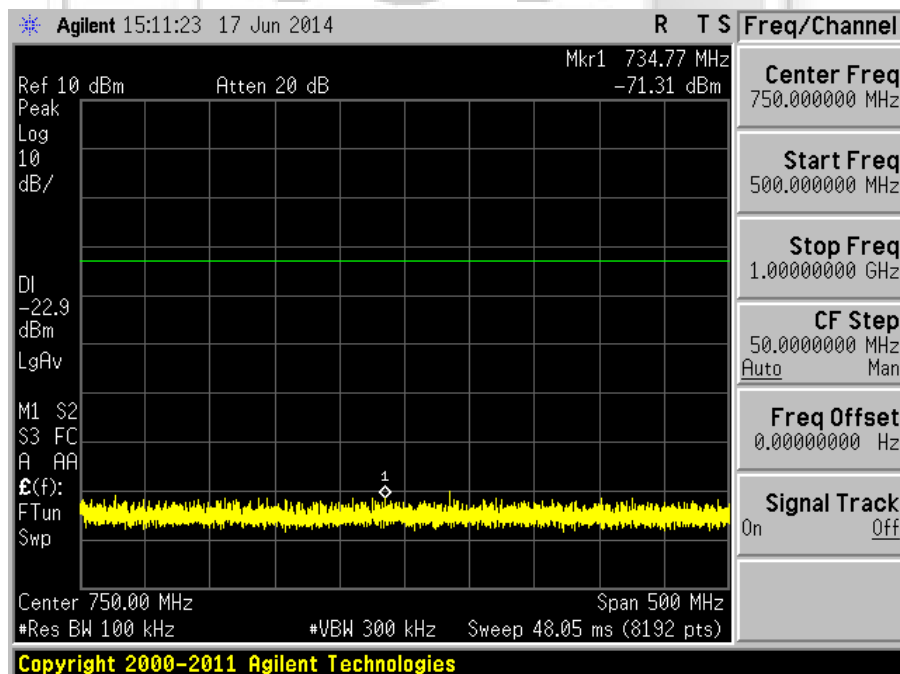
Plot 1261 – Channel 7 (mid ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



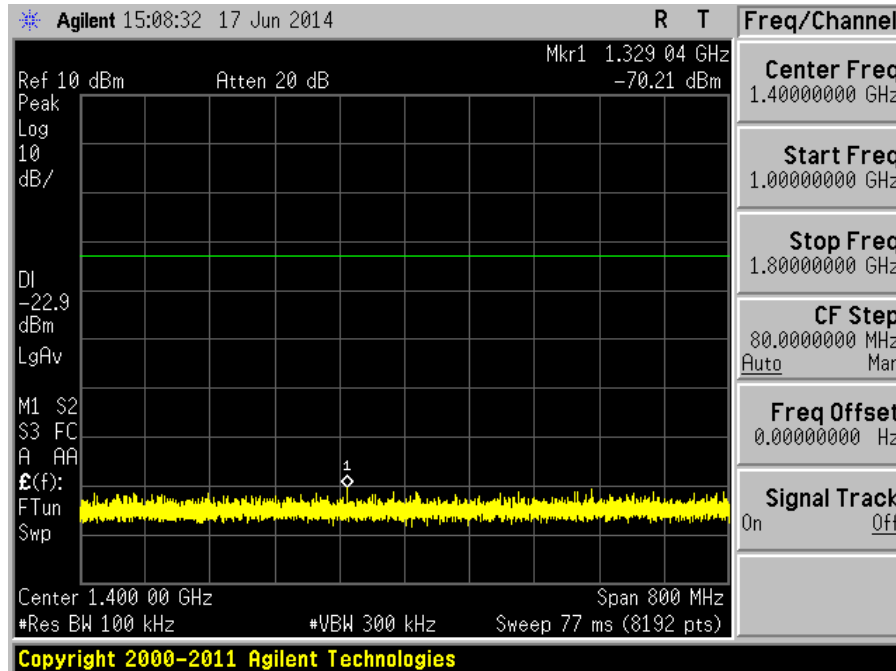
Plot 1262 – Channel 7 (mid ch) @ MCS10-81Mbps



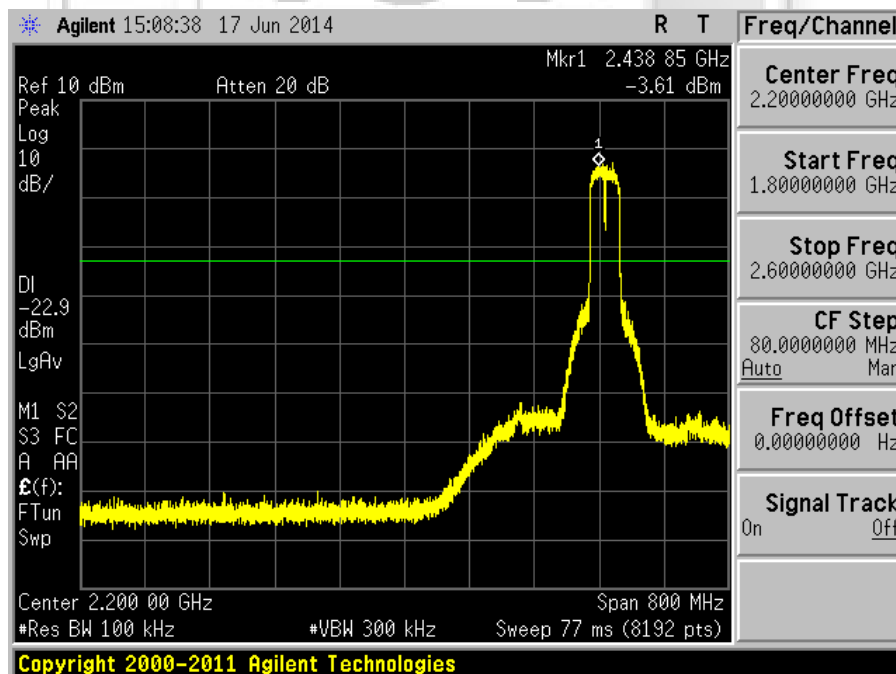
Plot 1263 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



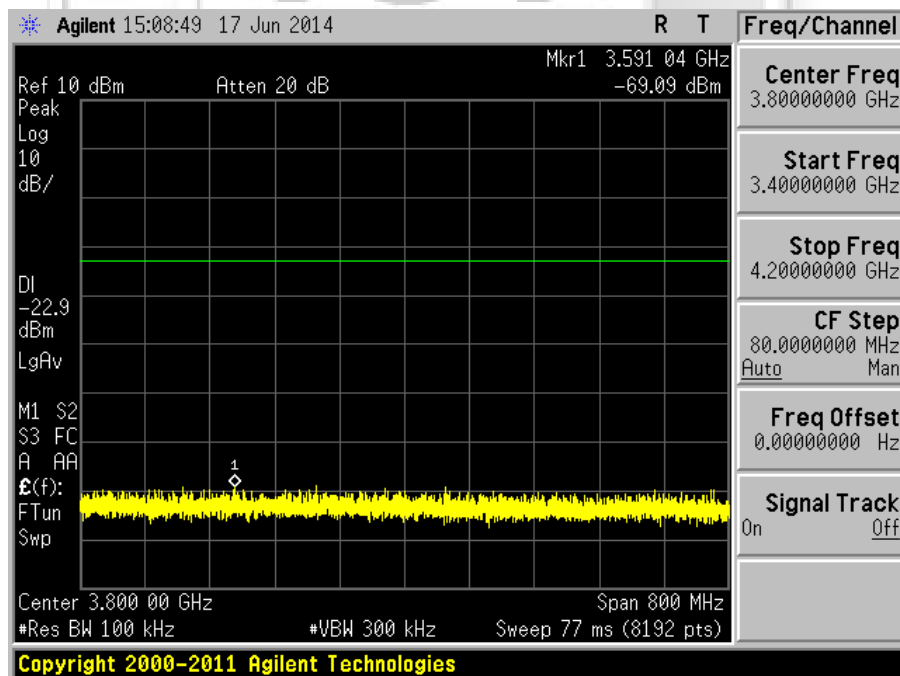
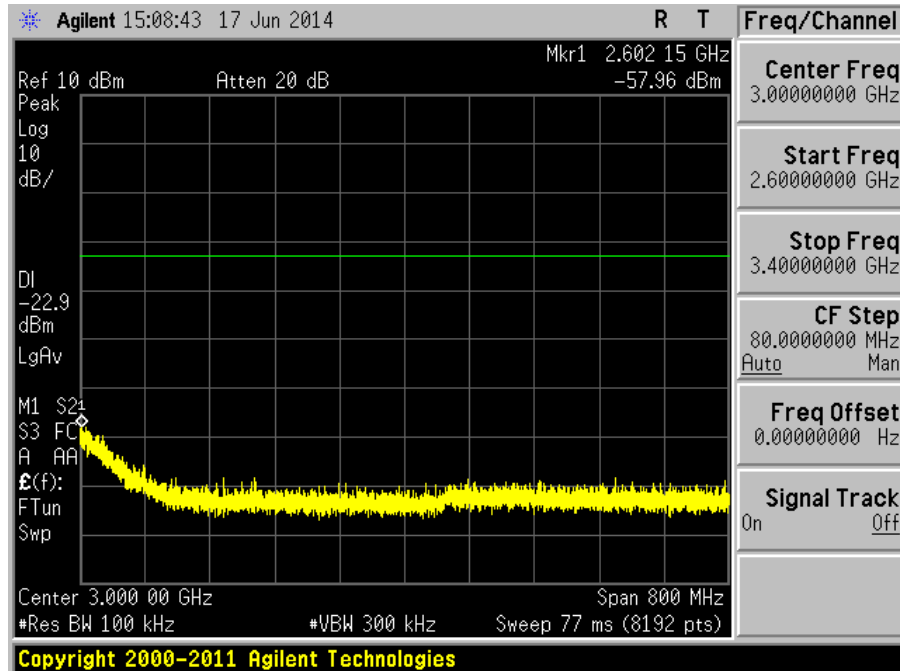
Plot 1264 – Channel 7 (mid ch) @ MCS10-81Mbps



Plot 1265 – Channel 7 (mid ch) @ MCS10-81Mbps

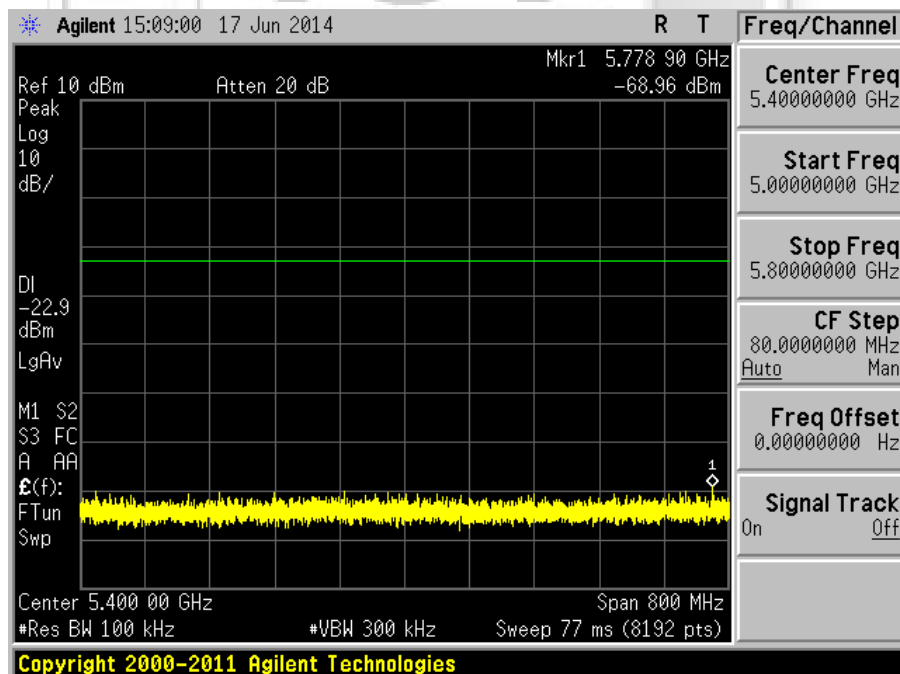
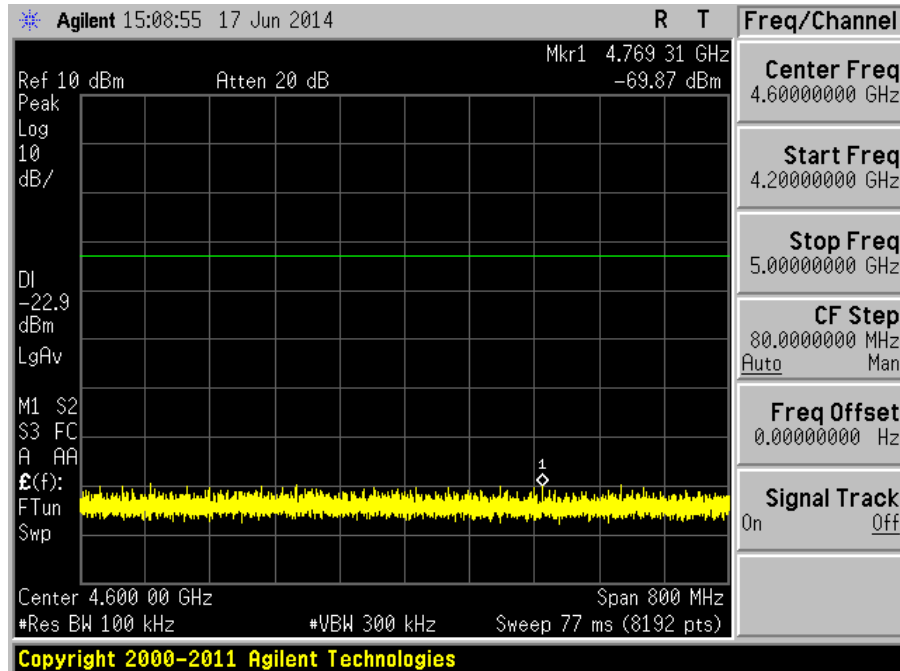
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



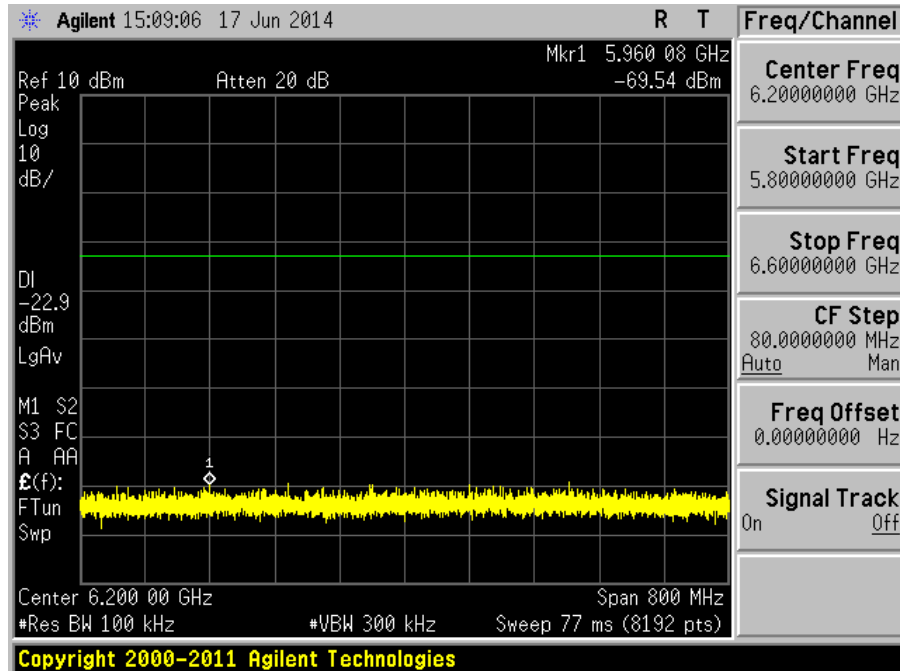
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)

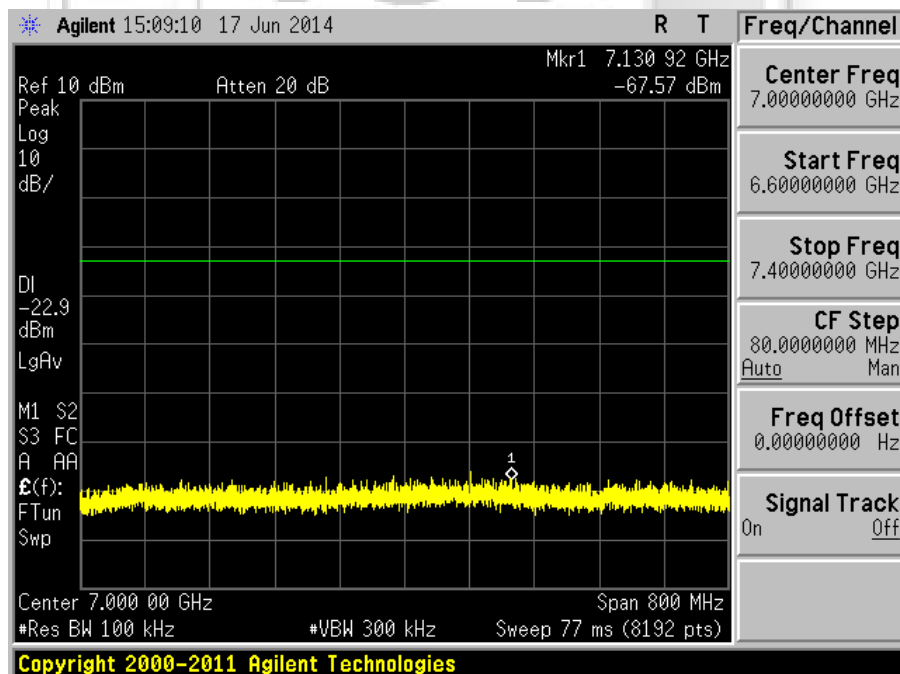


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



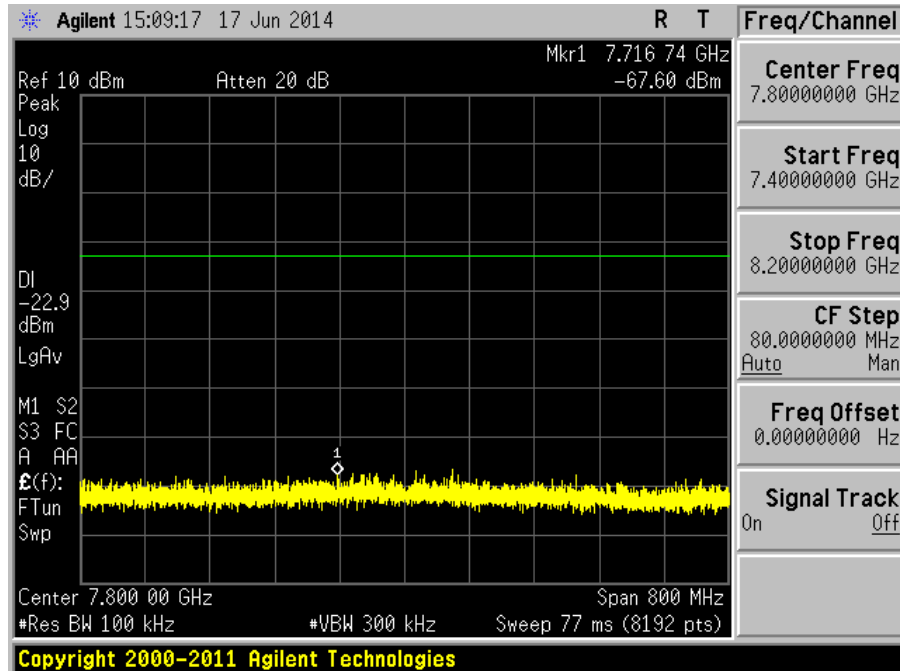
Plot 1270 – Channel 7 (mid ch) @ MCS10-81Mbps



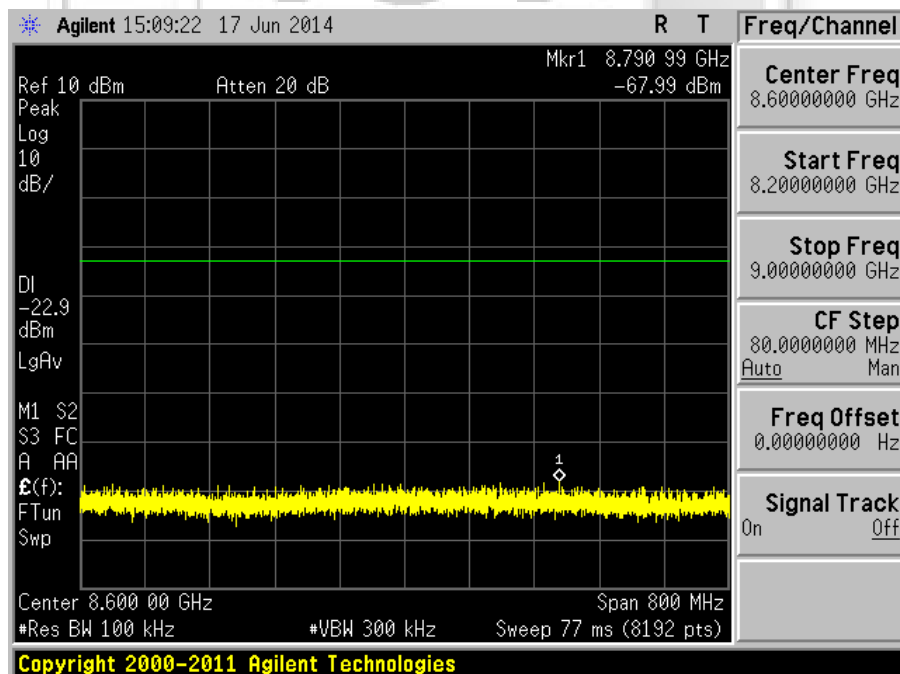
Plot 1271 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



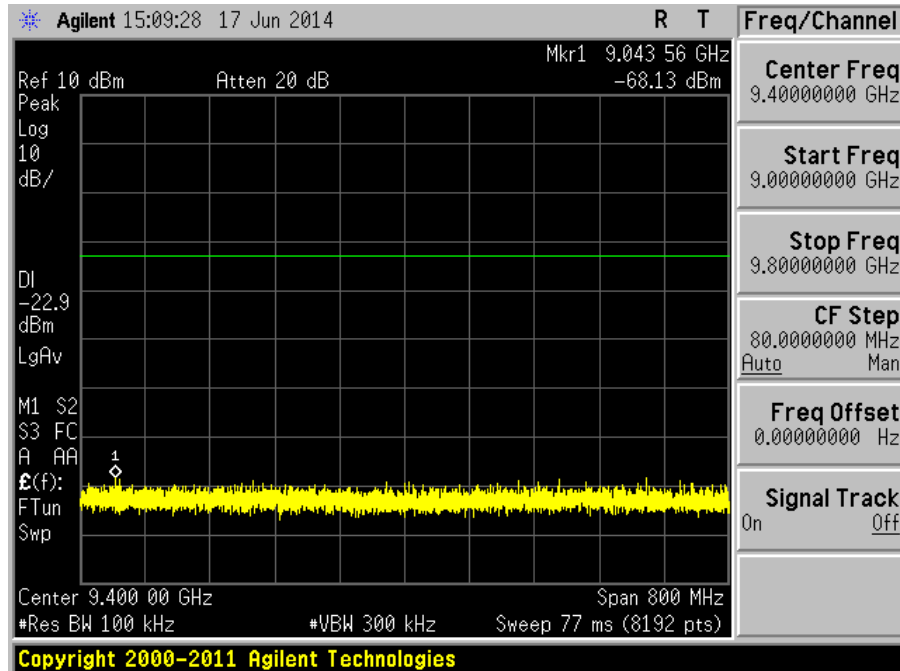
Plot 1272 – Channel 7 (mid ch) @ MCS10-81Mbps



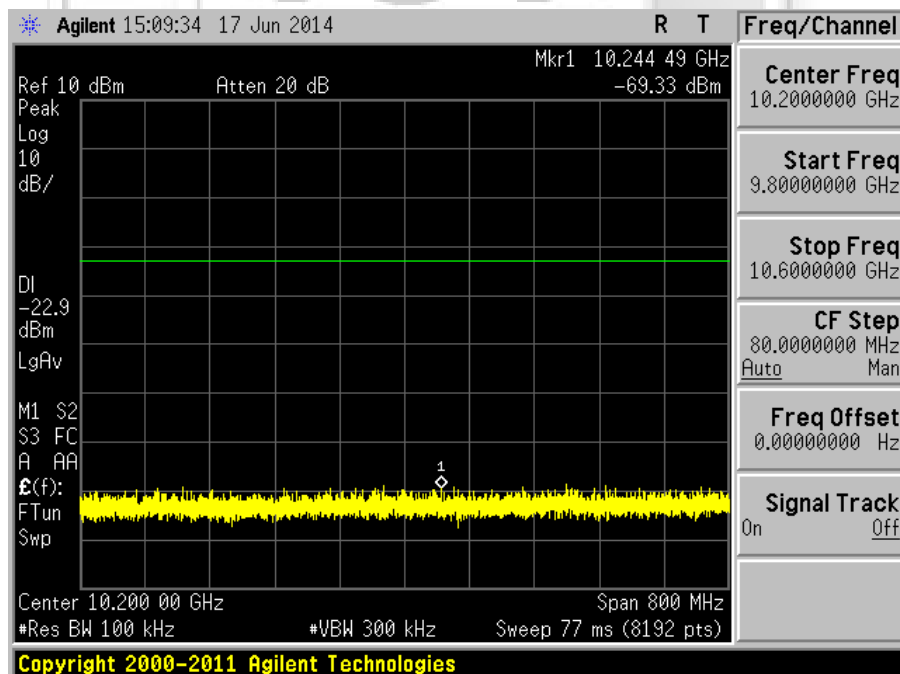
Plot 1273 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



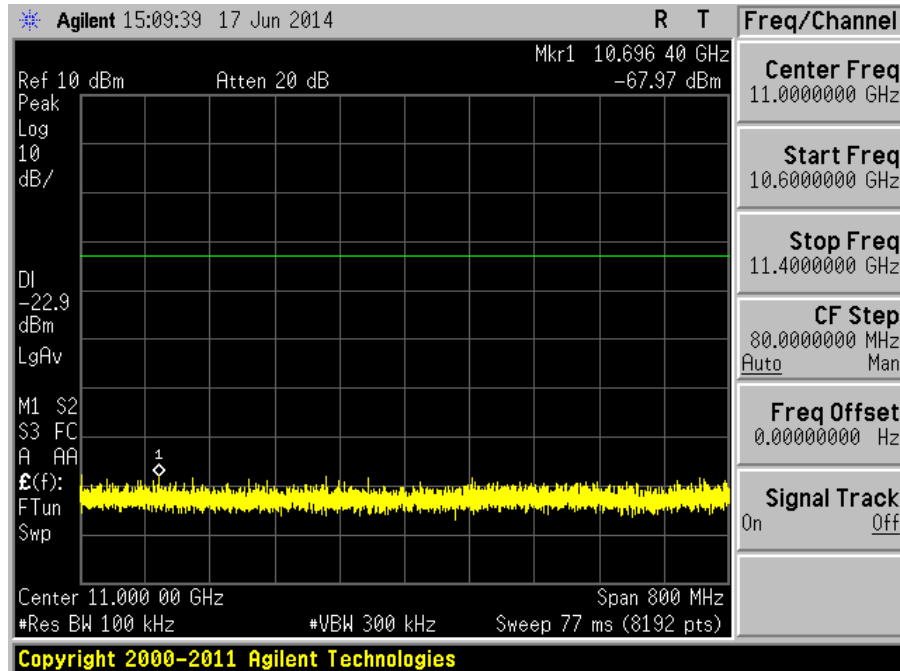
Plot 1274 – Channel 7 (mid ch) @ MCS10-81Mbps



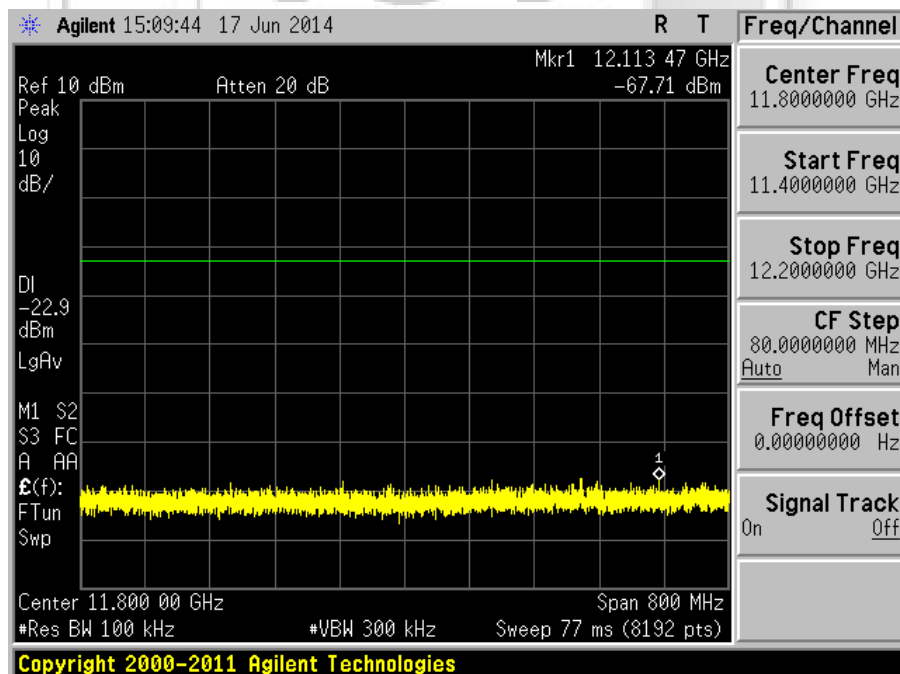
Plot 1275 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



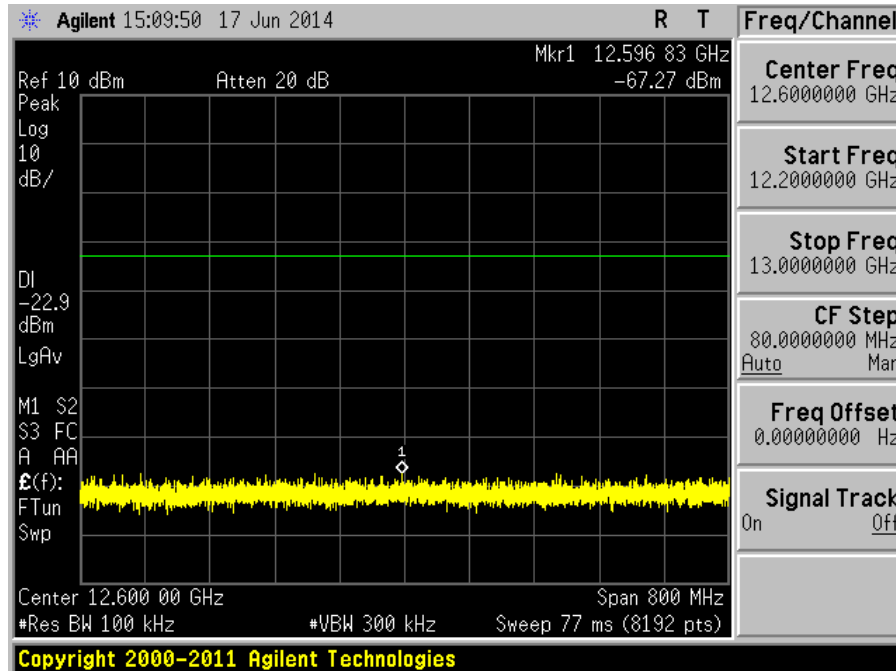
Plot 1276 – Channel 7 (mid ch) @ MCS10-81Mbps



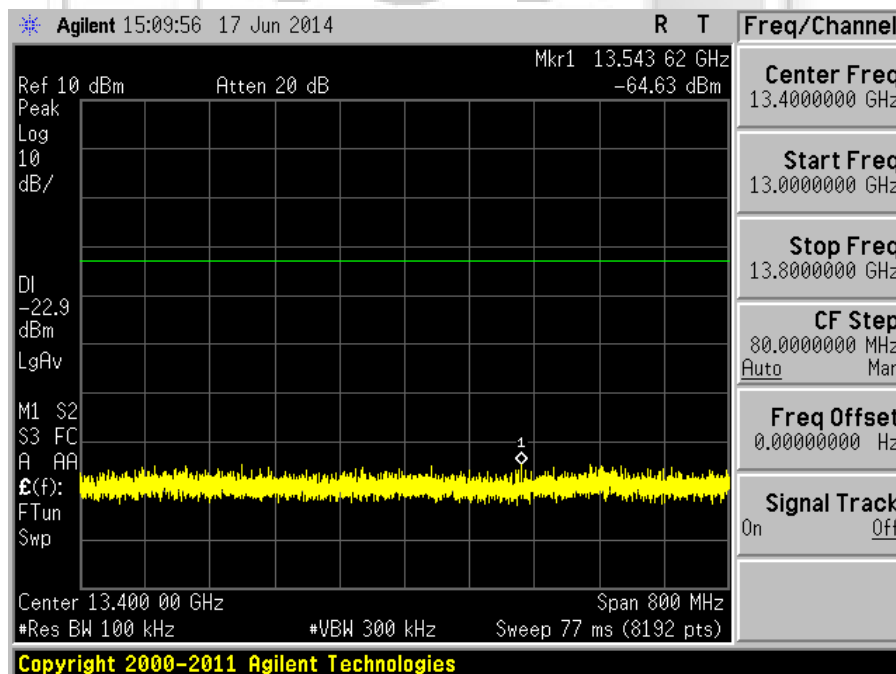
Plot 1277 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



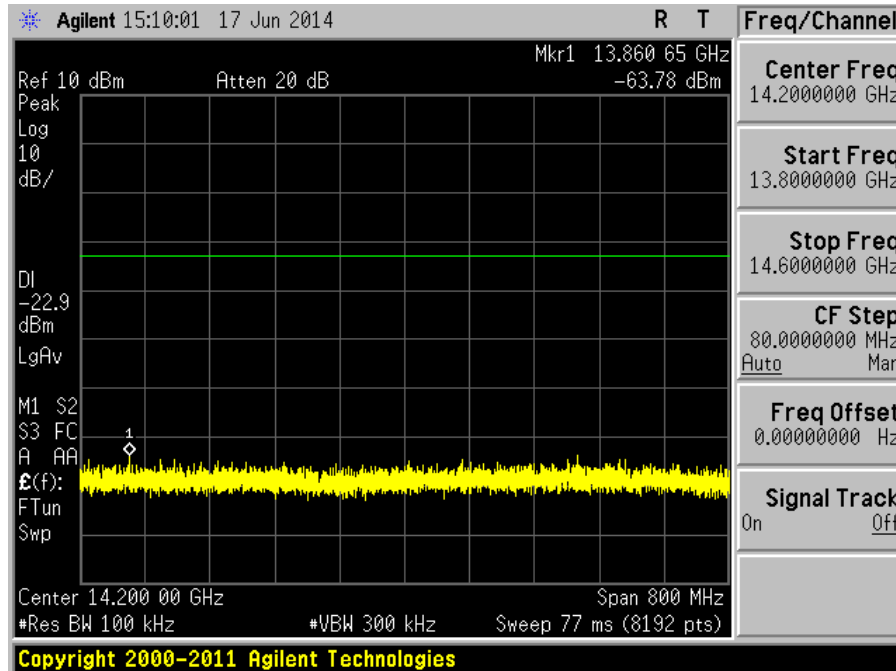
Plot 1278 – Channel 7 (mid ch) @ MCS10-81Mbps



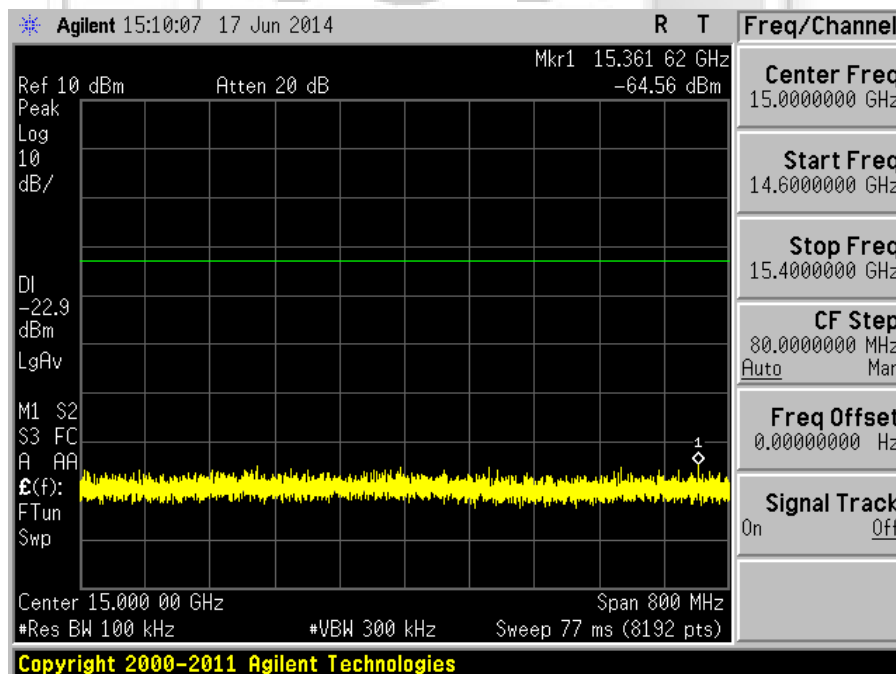
Plot 1279 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



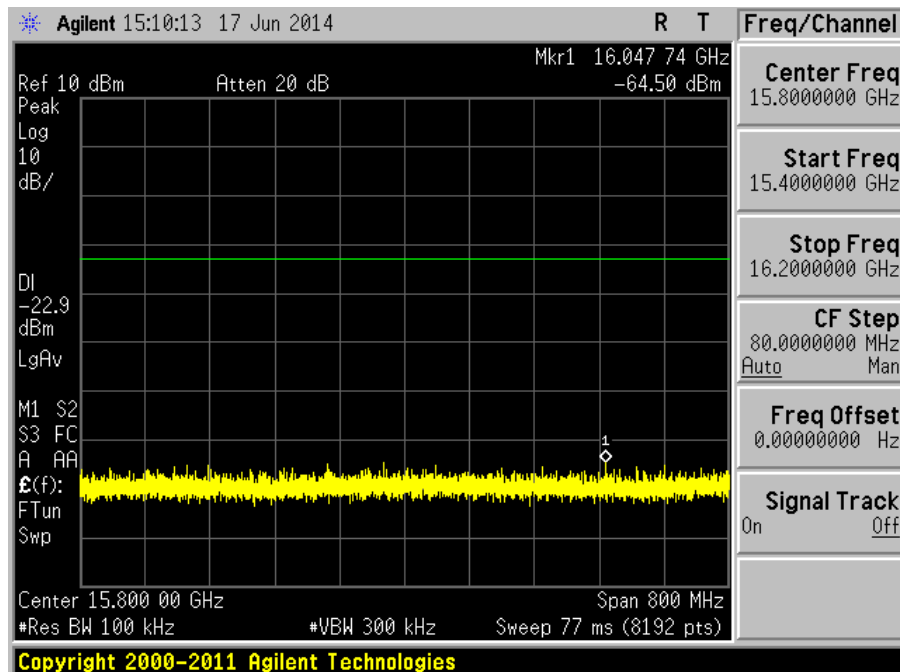
Plot 1280 – Channel 7 (mid ch) @ MCS10-81Mbps



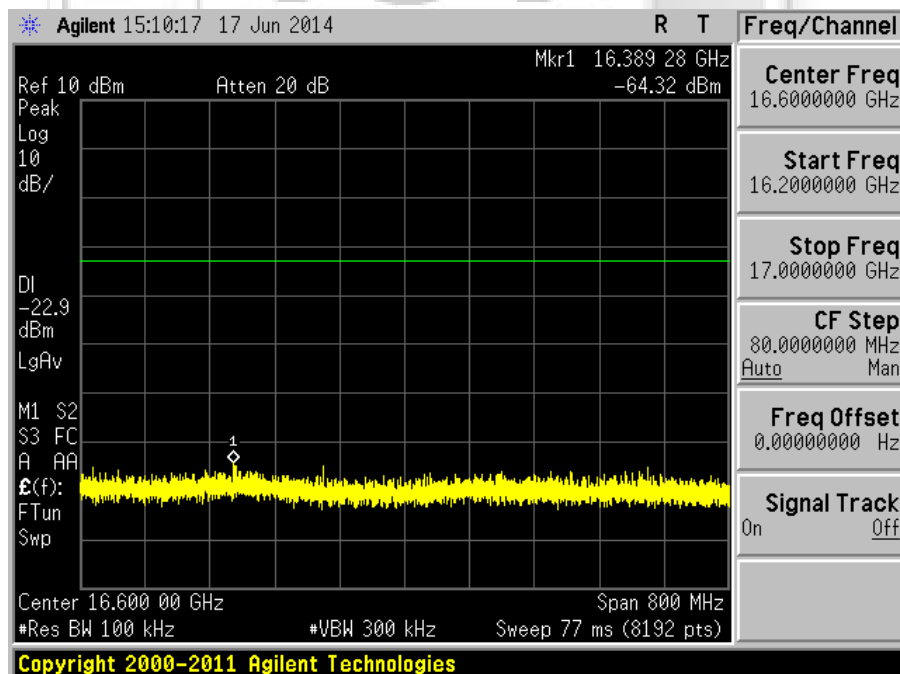
Plot 1281 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



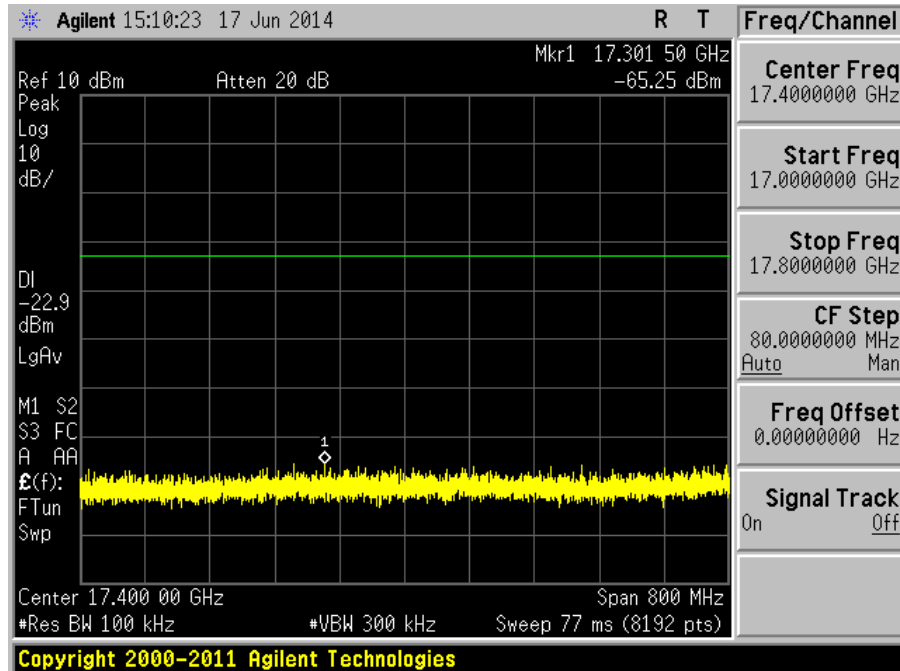
Plot 1282 – Channel 7 (mid ch) @ MCS10-81Mbps



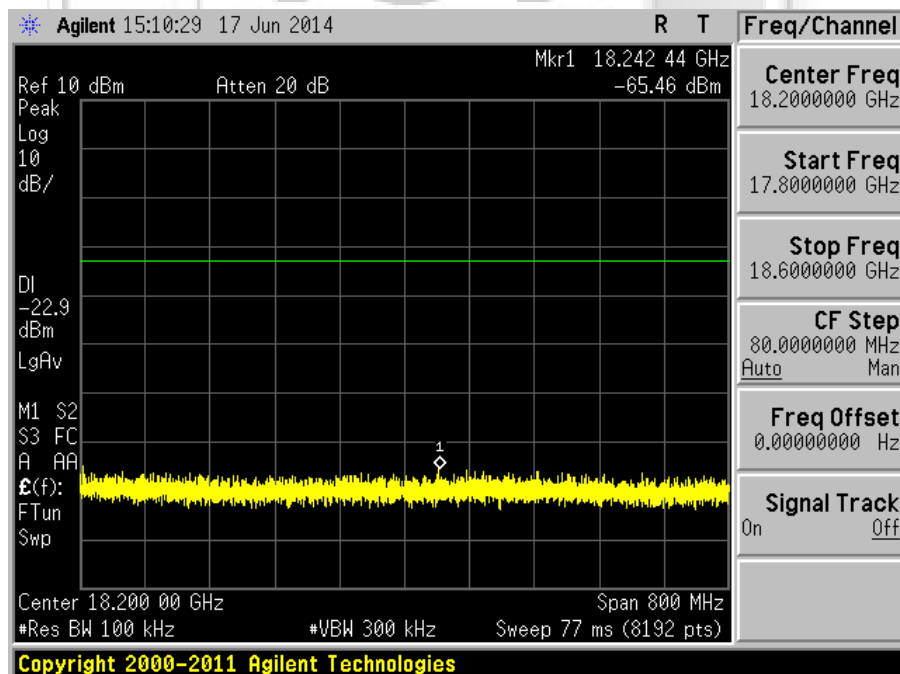
Plot 1283 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



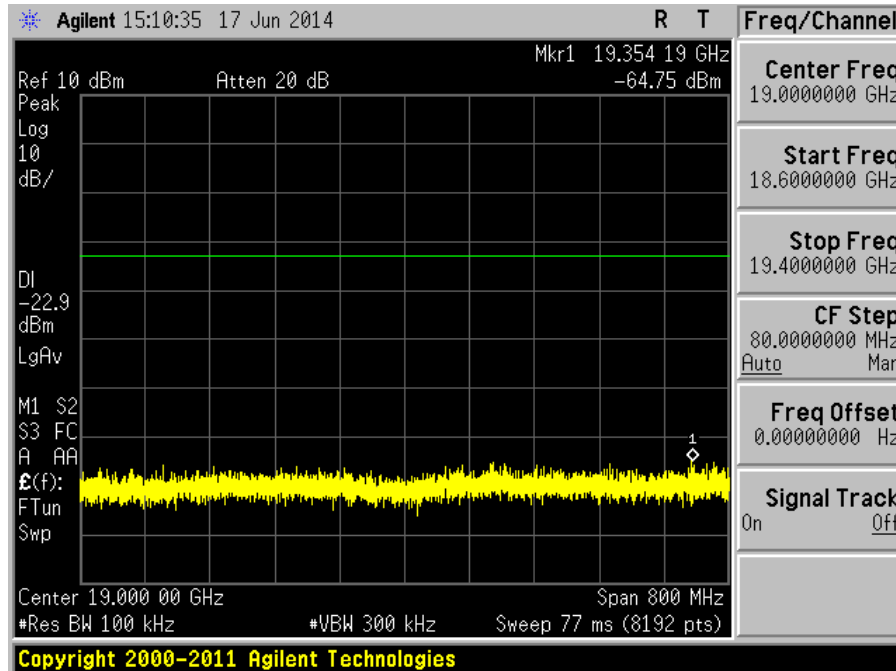
Plot 1284 – Channel 7 (mid ch) @ MCS10-81Mbps



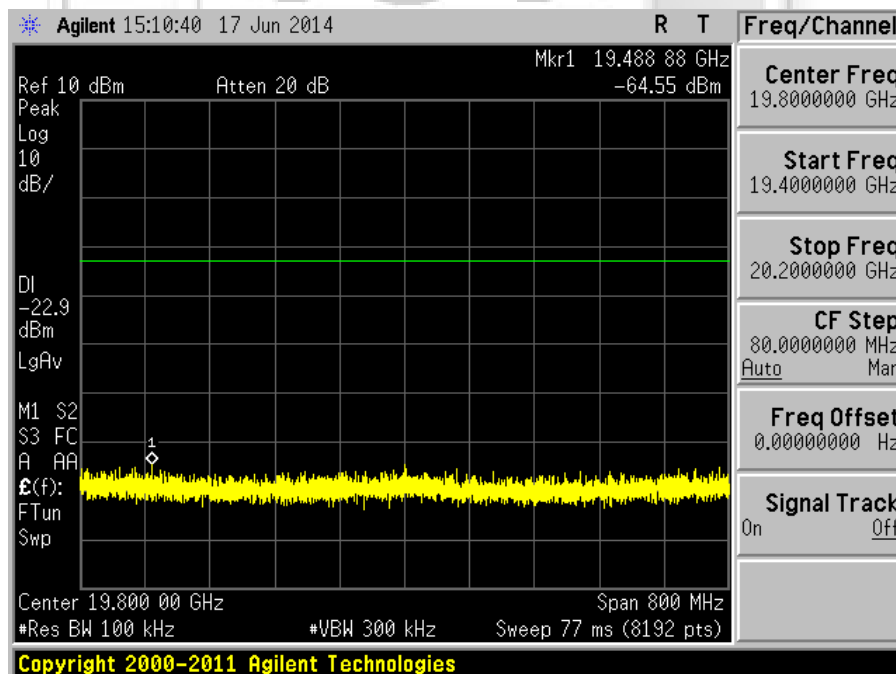
Plot 1285 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



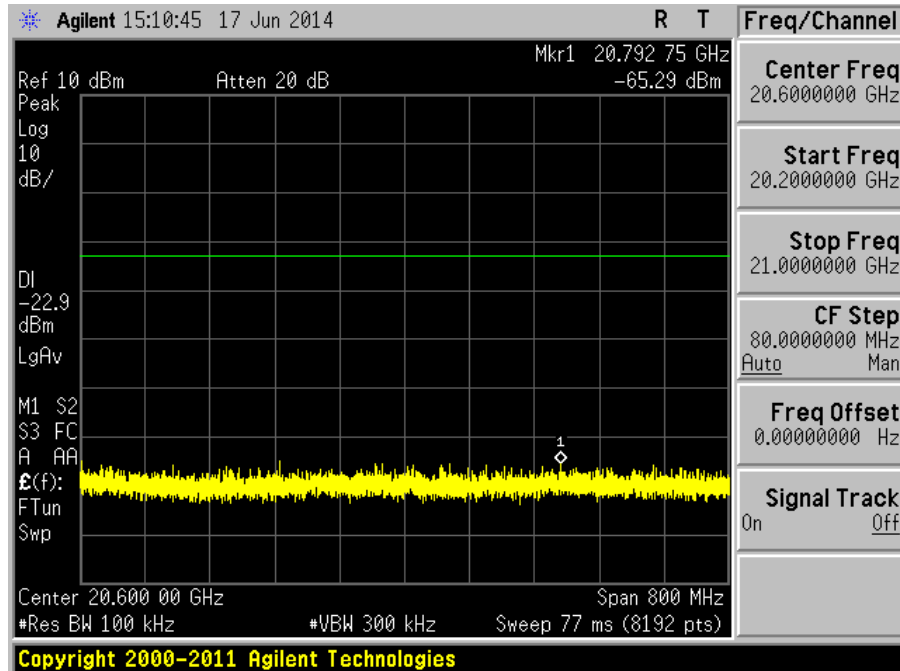
Plot 1286 – Channel 7 (mid ch) @ MCS10-81Mbps



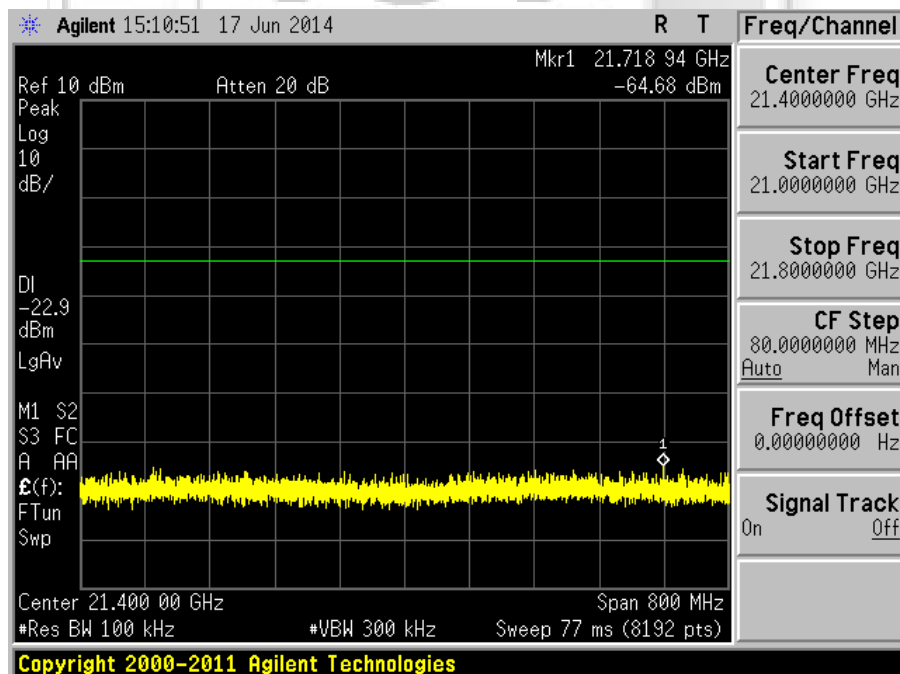
Plot 1287 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



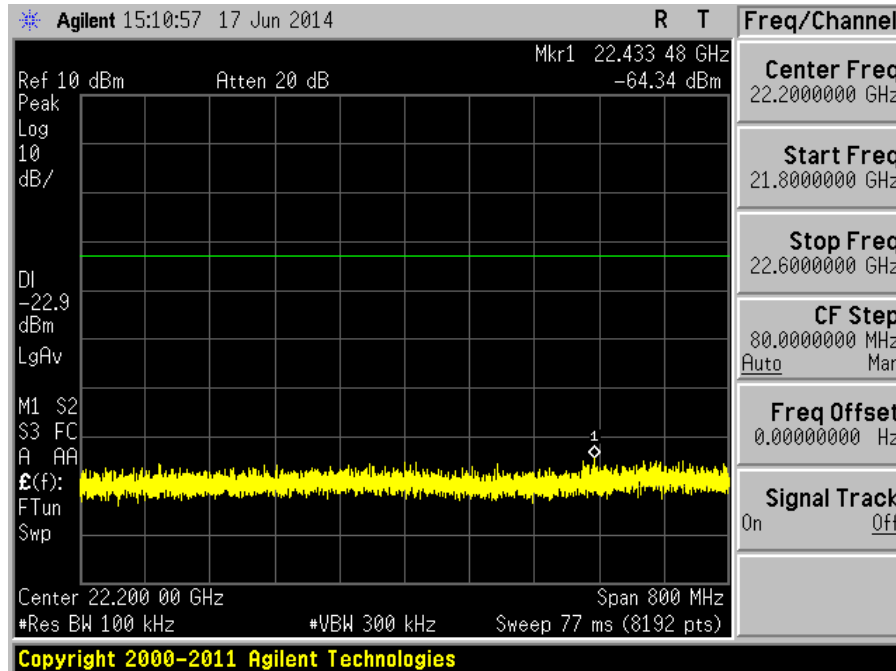
Plot 1288 – Channel 7 (mid ch) @ MCS10-81Mbps



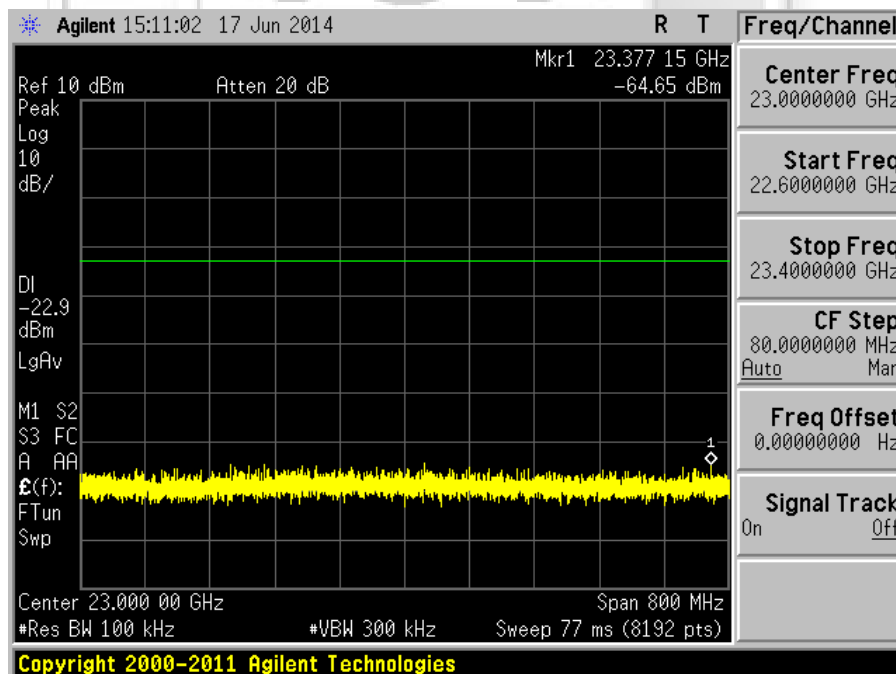
Plot 1289 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



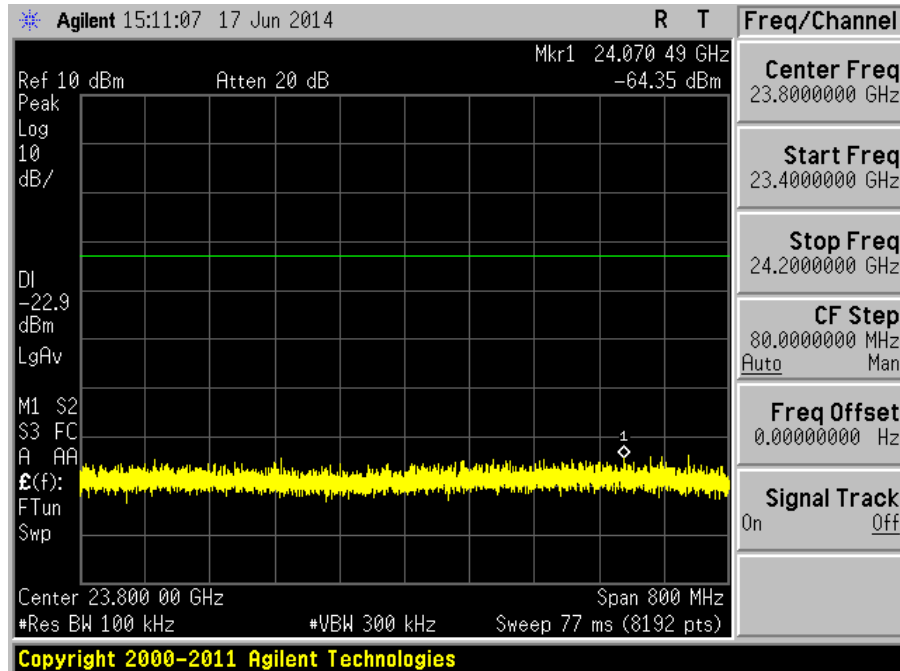
Plot 1290 – Channel 7 (mid ch) @ MCS10-81Mbps



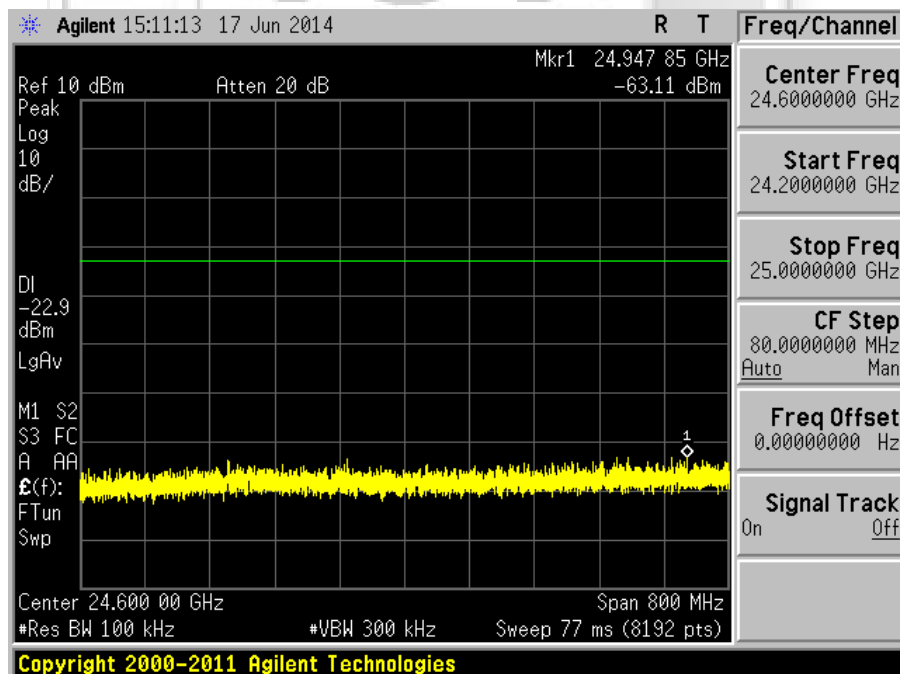
Plot 1291 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



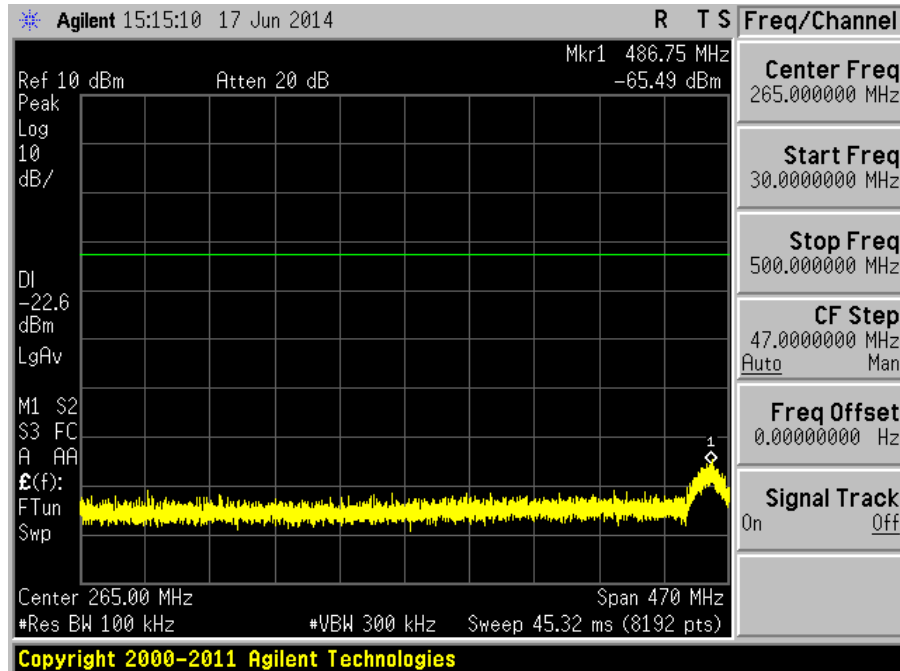
Plot 1292 – Channel 7 (mid ch) @ MCS10-81Mbps



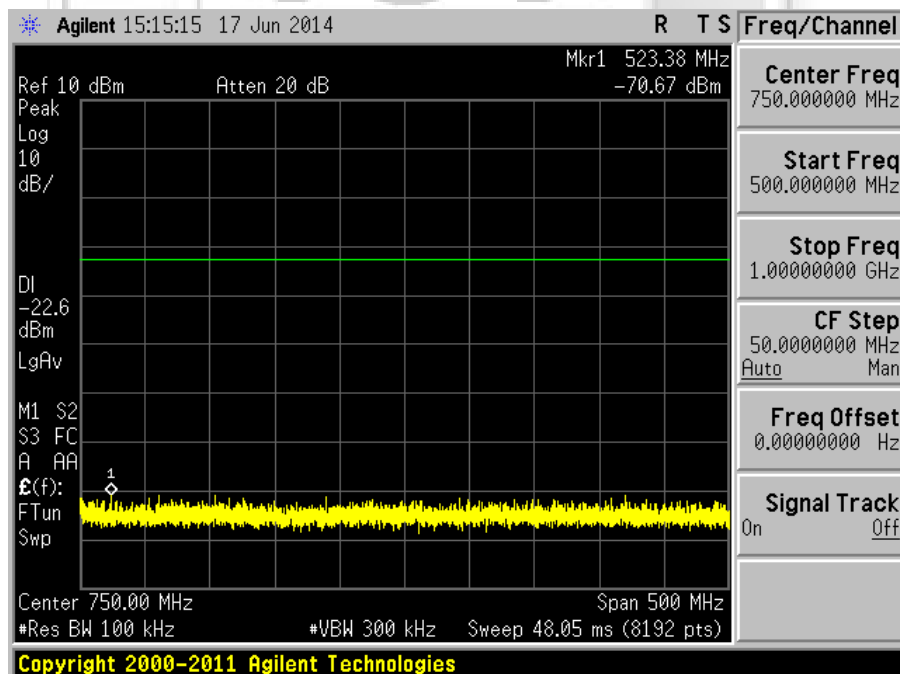
Plot 1293 – Channel 7 (mid ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



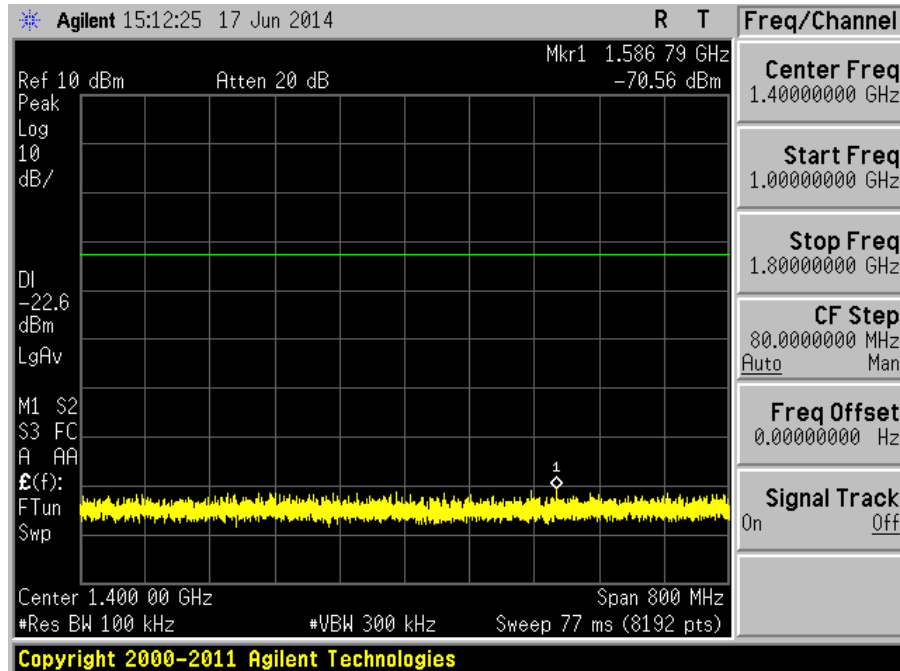
Plot 1294 – Channel 7 (mid ch) @ MCS12-162Mbps



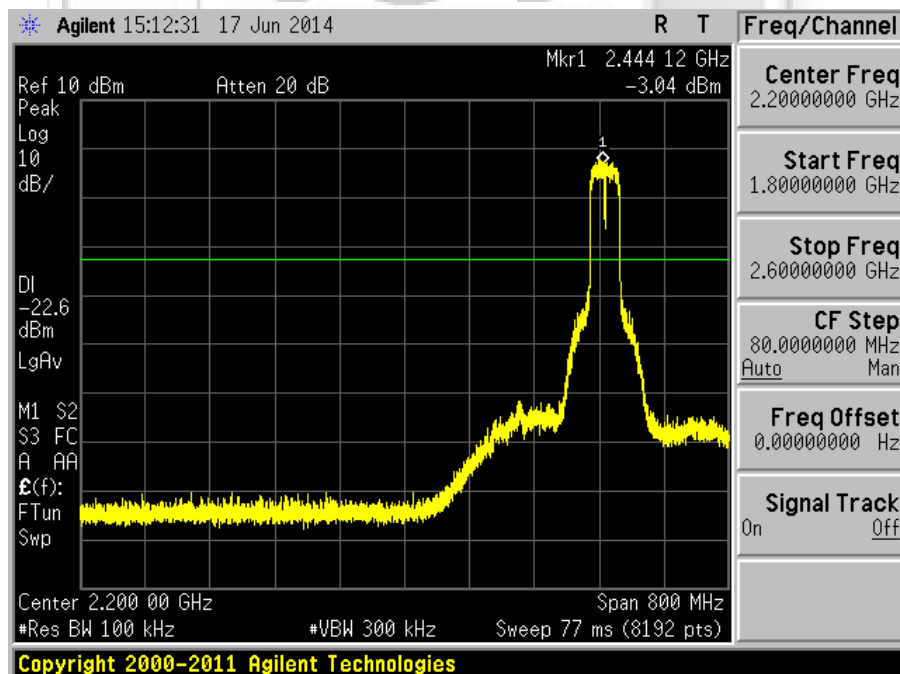
Plot 1295 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



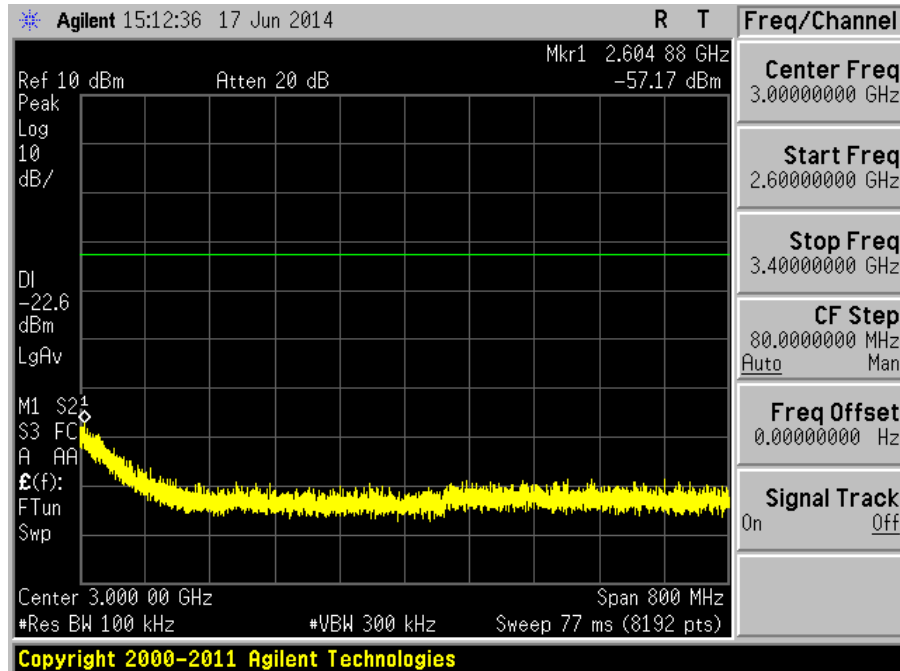
Plot 1296 – Channel 7 (mid ch) @ MCS12-162Mbps



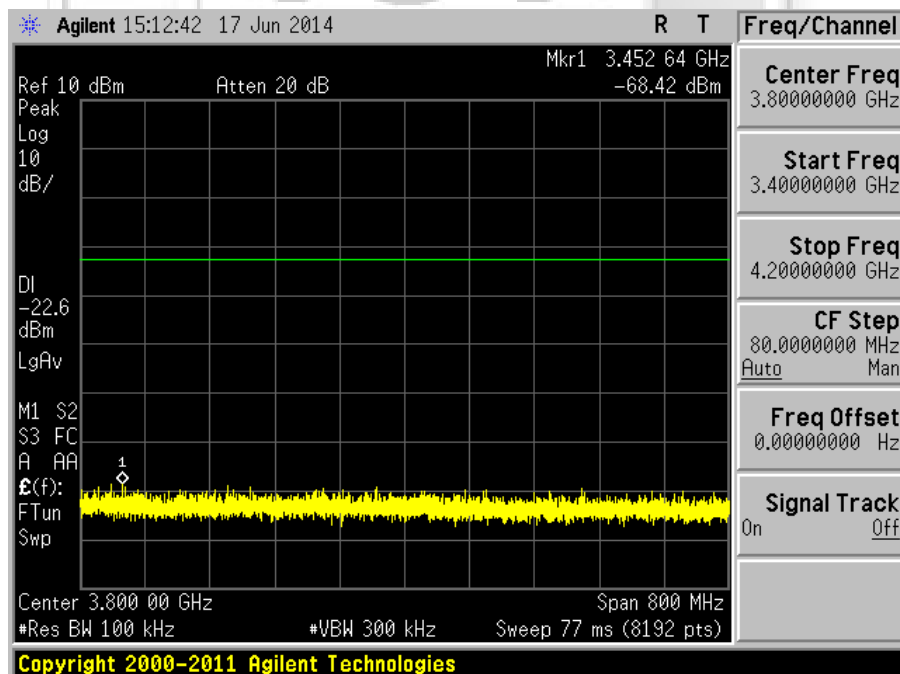
Plot 1297 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



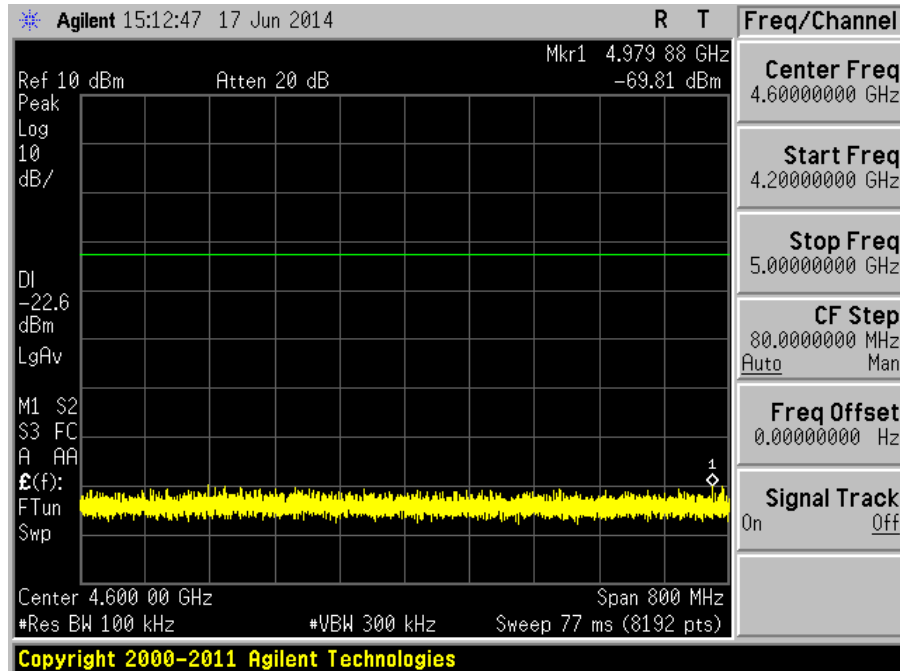
Plot 1298 – Channel 7 (mid ch) @ MCS12-162Mbps



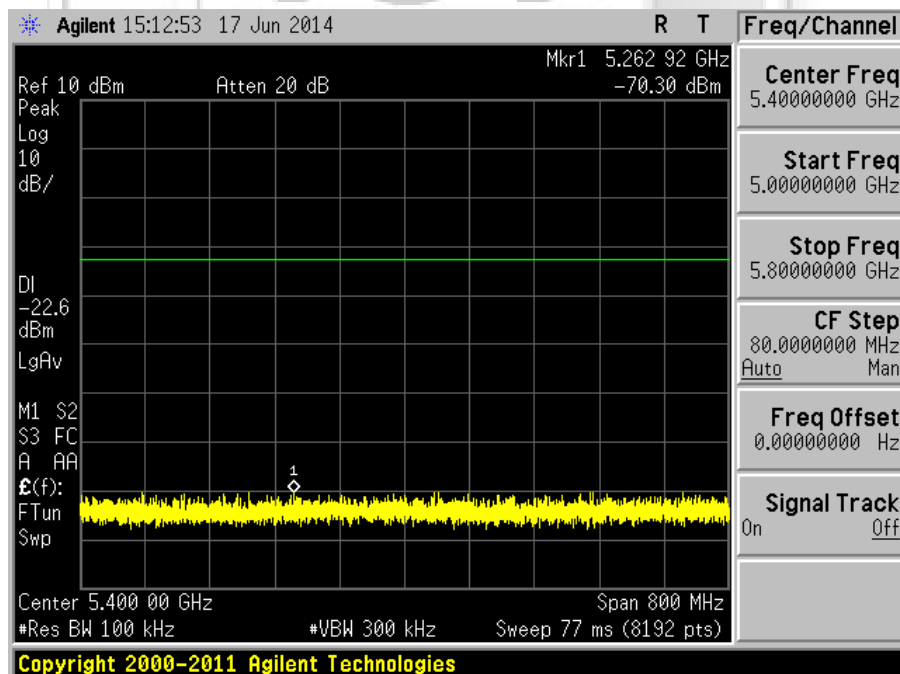
Plot 1299 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



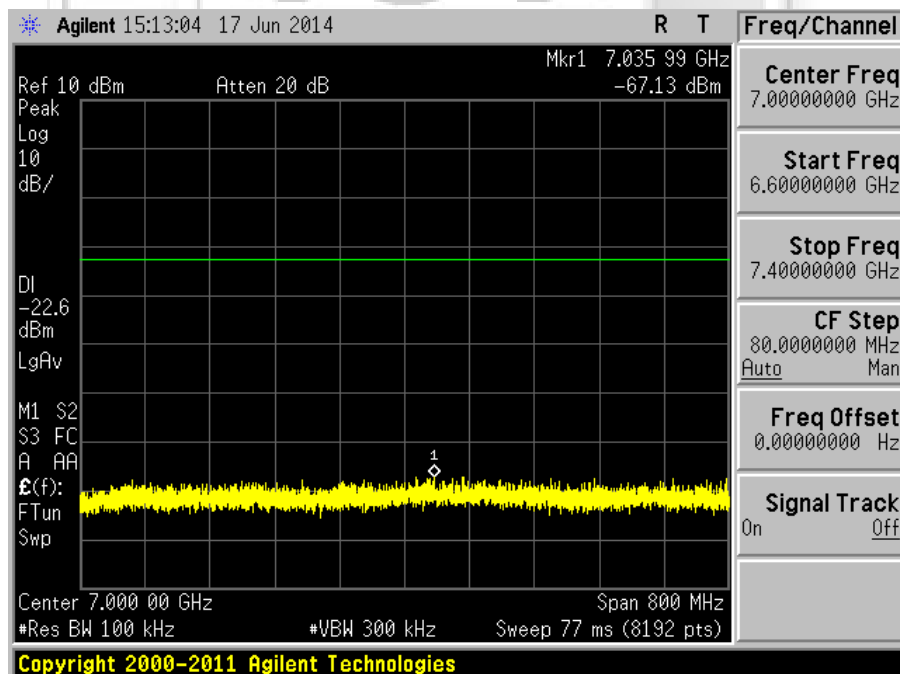
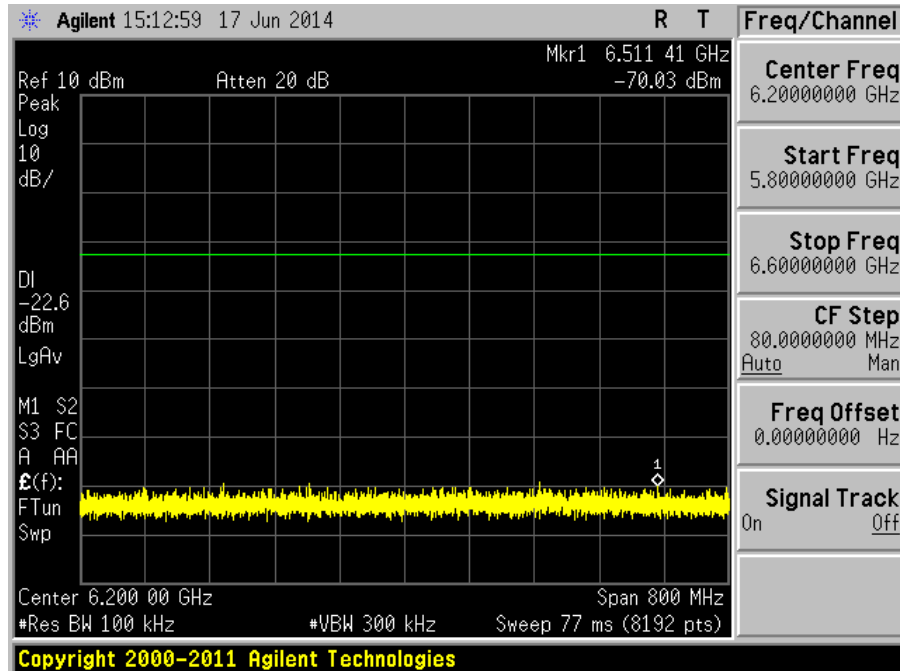
Plot 1300 – Channel 7 (mid ch) @ MCS12-162Mbps



Plot 1301 – Channel 7 (mid ch) @ MCS12-162Mbps

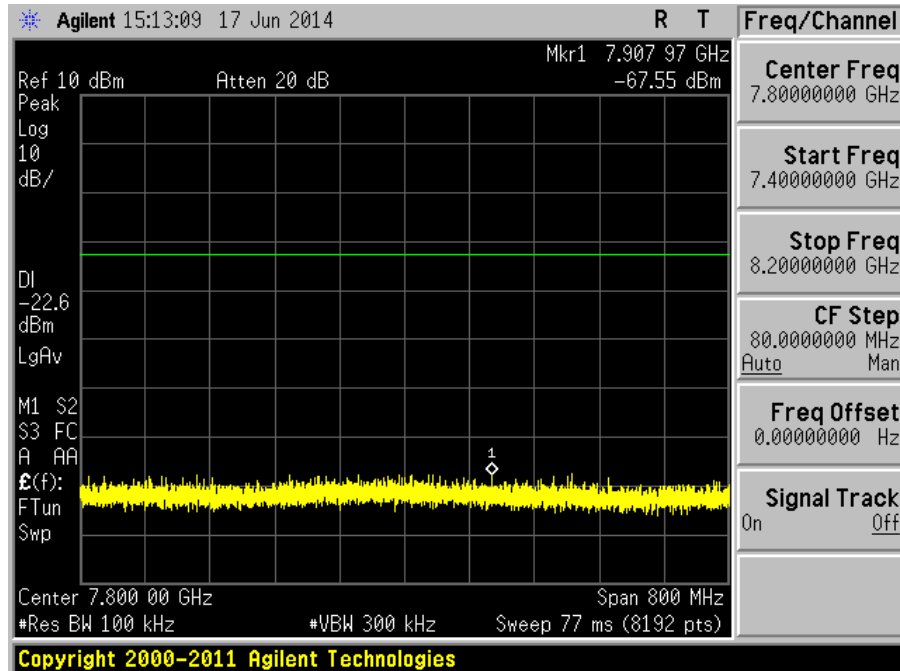
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)

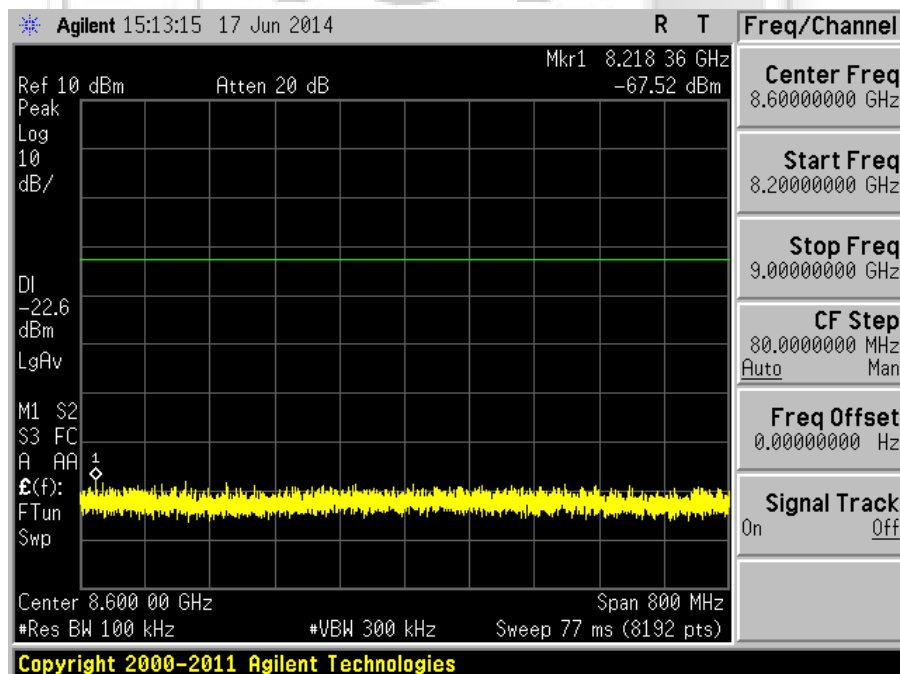


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



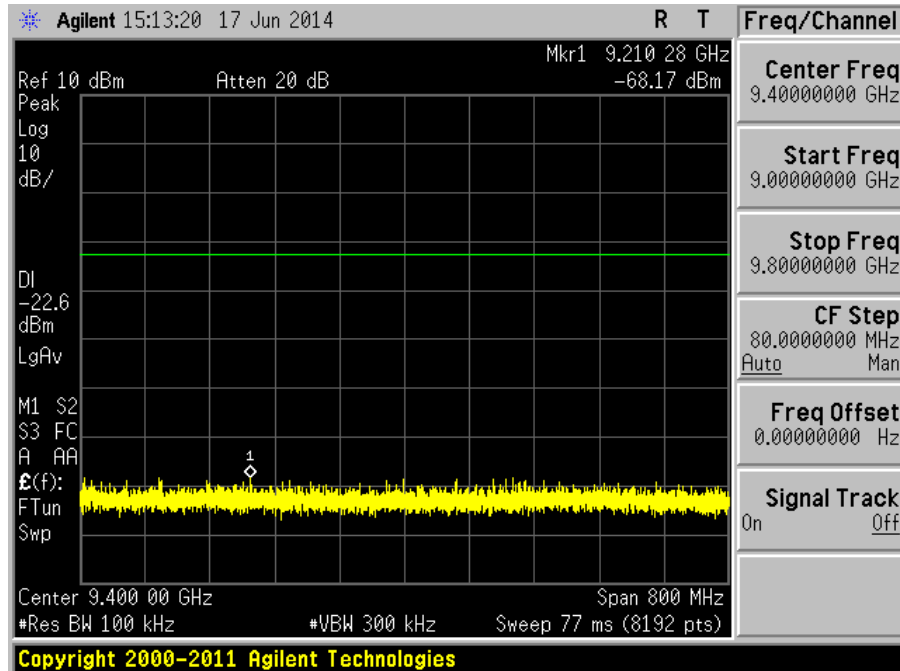
Plot 1304 – Channel 7 (mid ch) @ MCS12-162Mbps



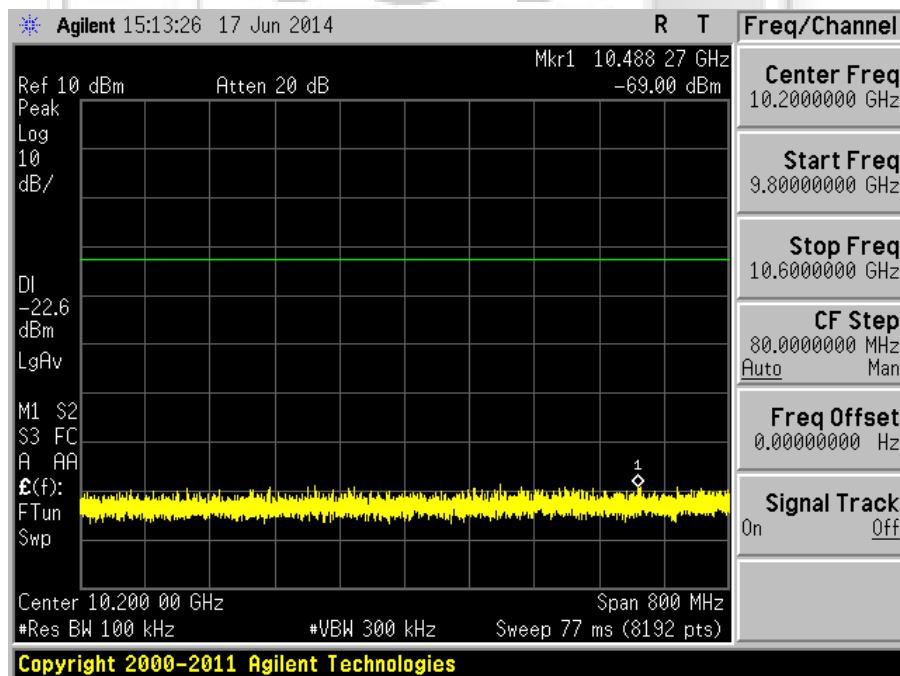
Plot 1305 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



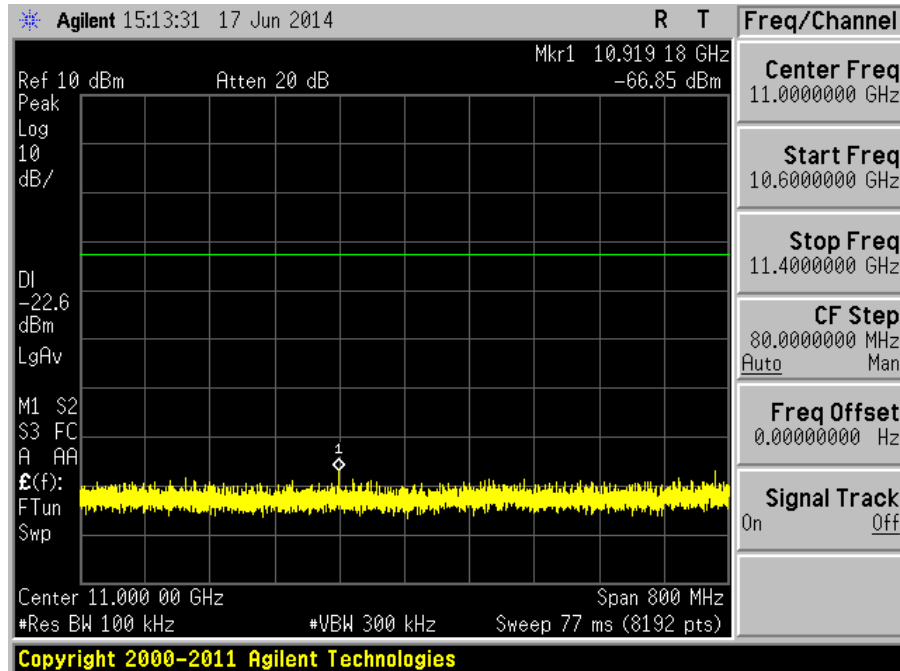
Plot 1306 – Channel 7 (mid ch) @ MCS12-162Mbps



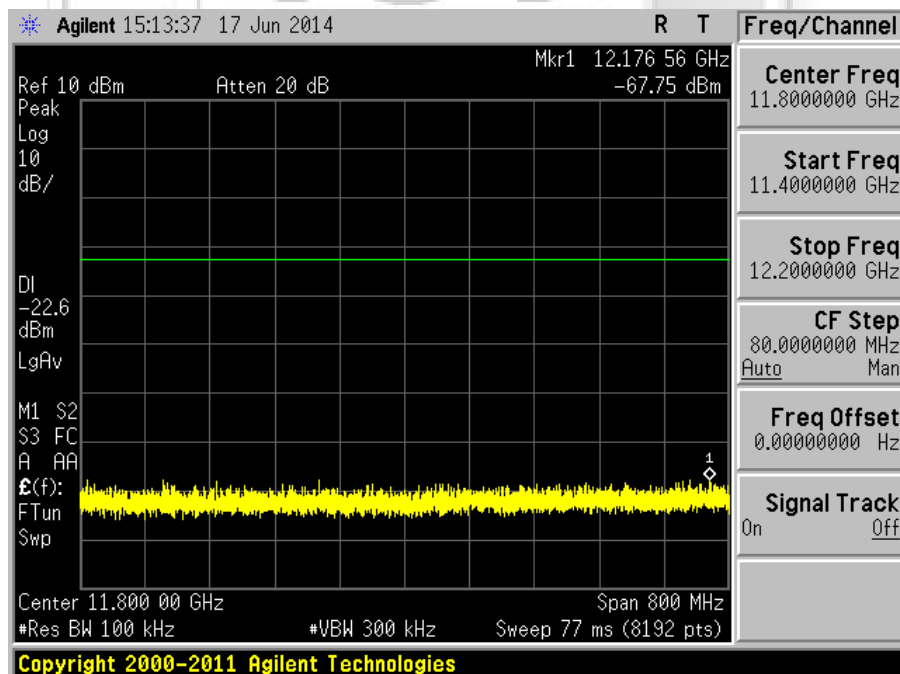
Plot 1307 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



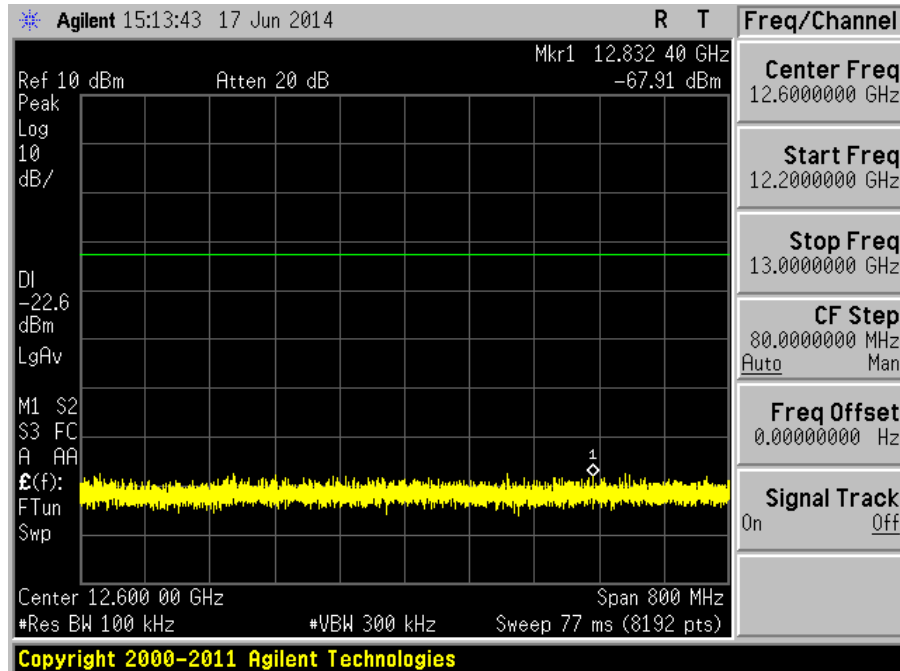
Plot 1308 – Channel 7 (mid ch) @ MCS12-162Mbps



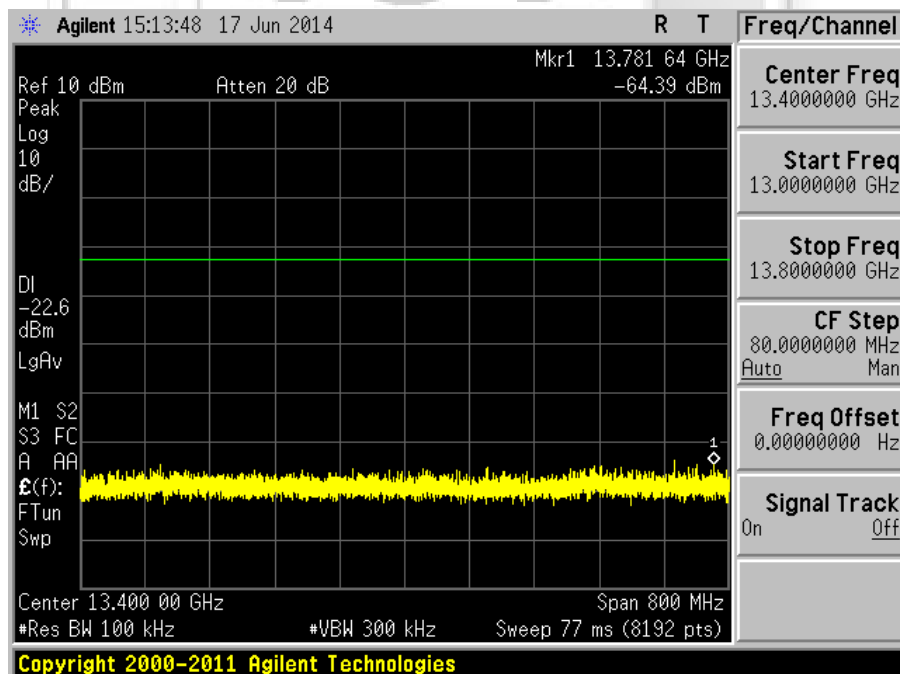
Plot 1309 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



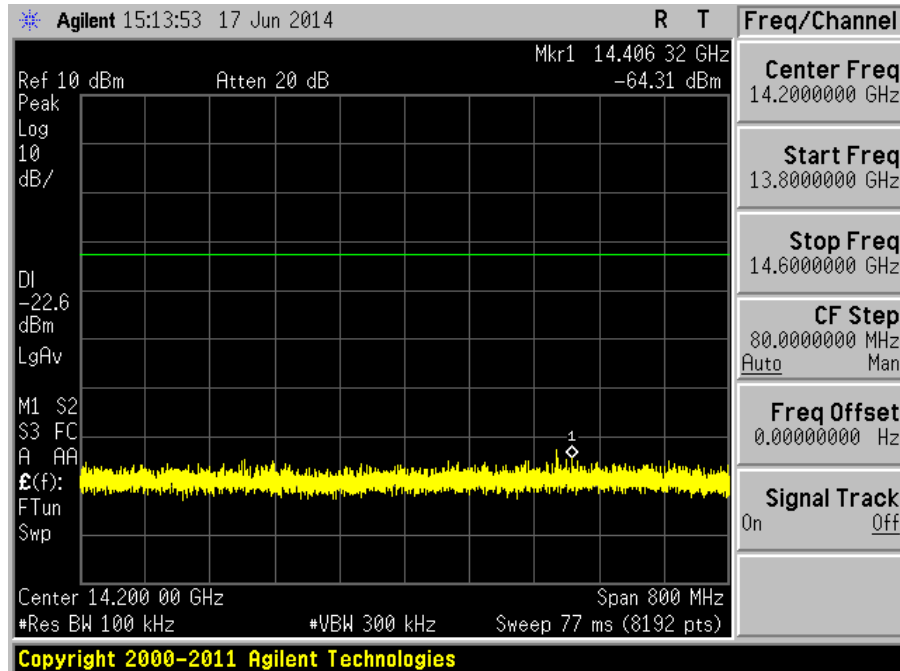
Plot 1310 – Channel 7 (mid ch) @ MCS12-162Mbps



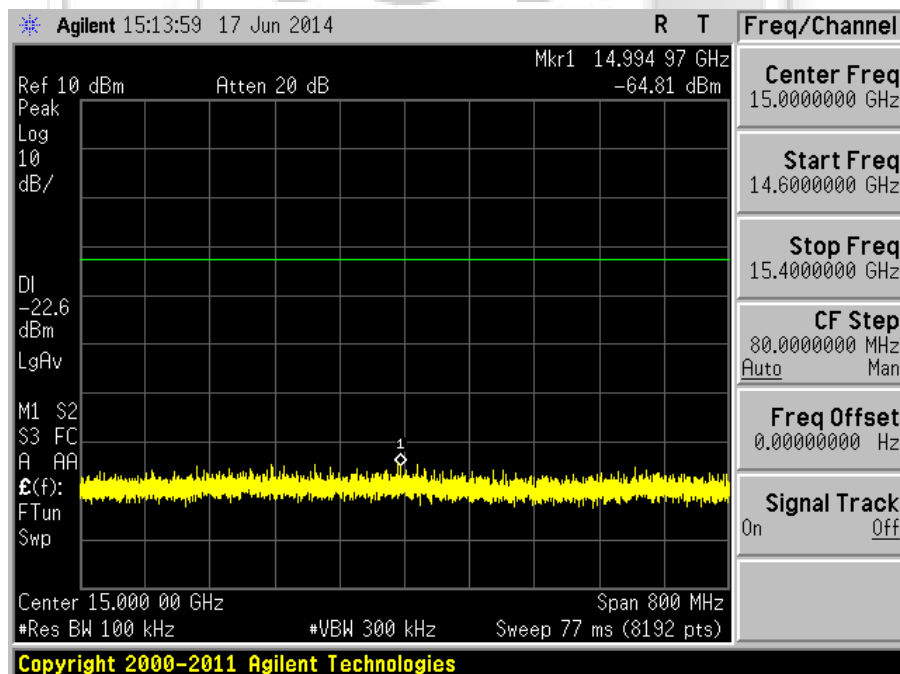
Plot 1311 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



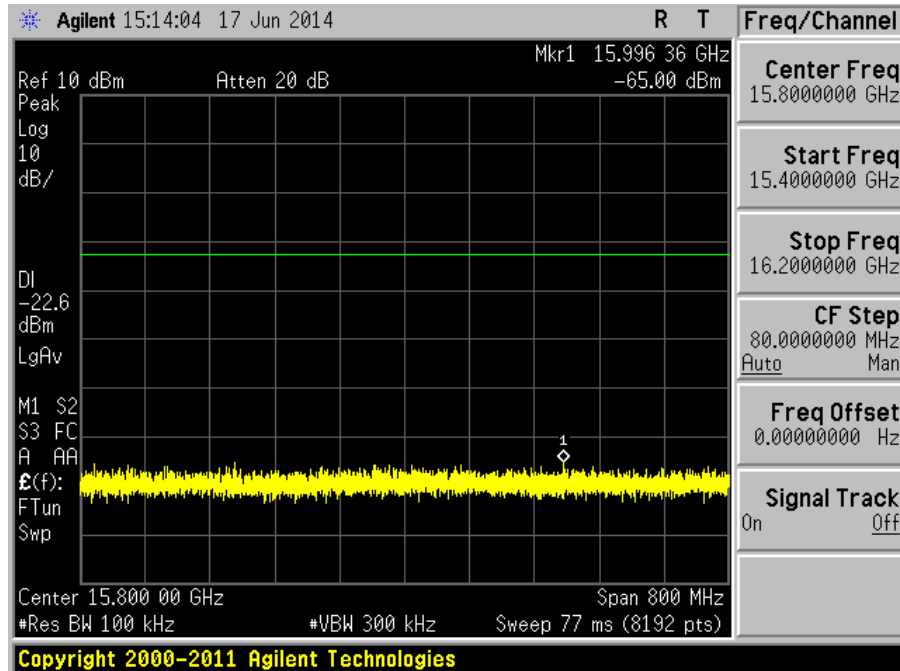
Plot 1312 – Channel 7 (mid ch) @ MCS12-162Mbps



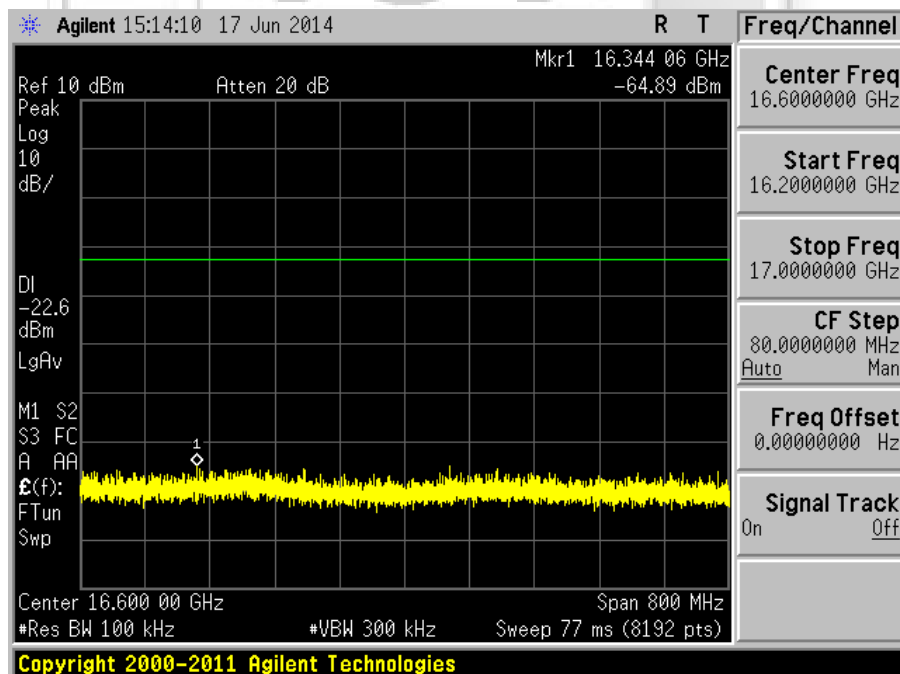
Plot 1313 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



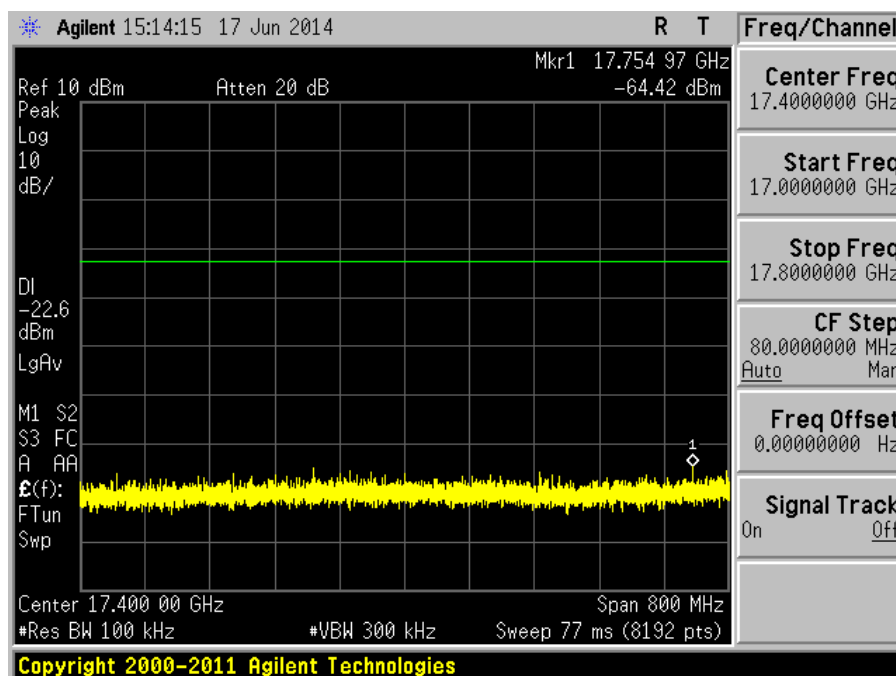
Plot 1314 – Channel 7 (mid ch) @ MCS12-162Mbps



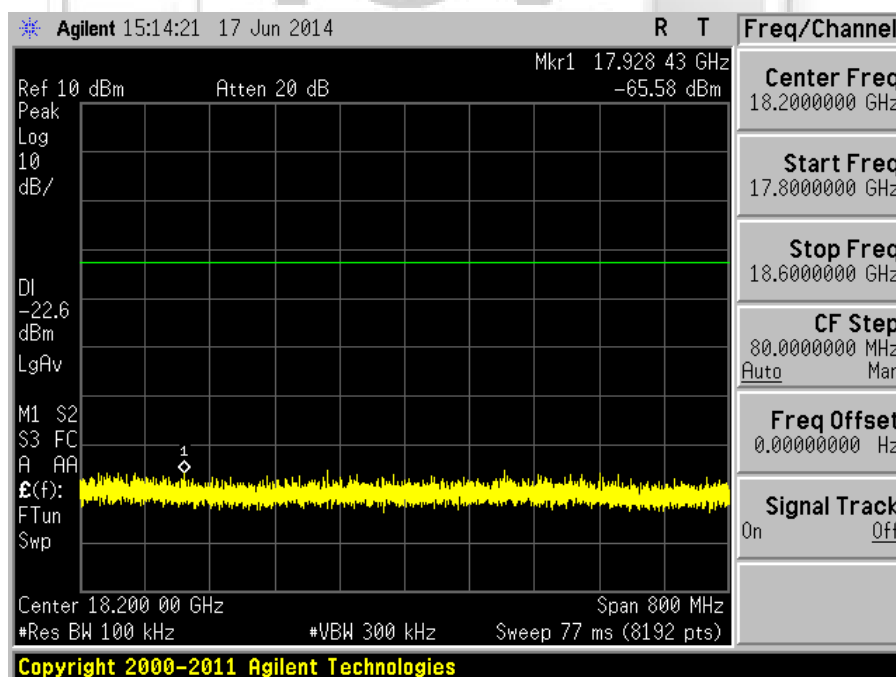
Plot 1315 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



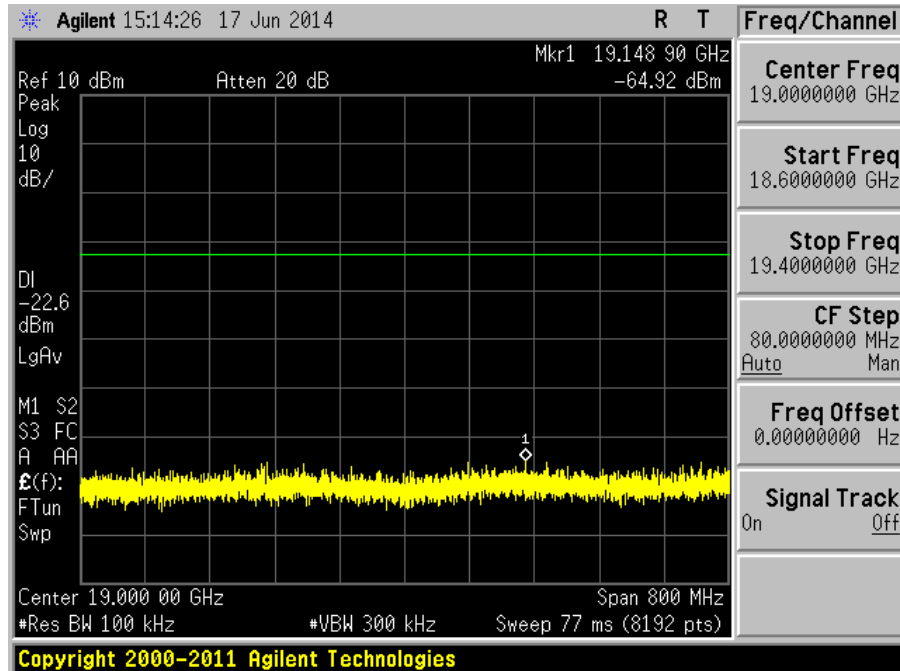
Plot 1316 – Channel 7 (mid ch) @ MCS12-162Mbps



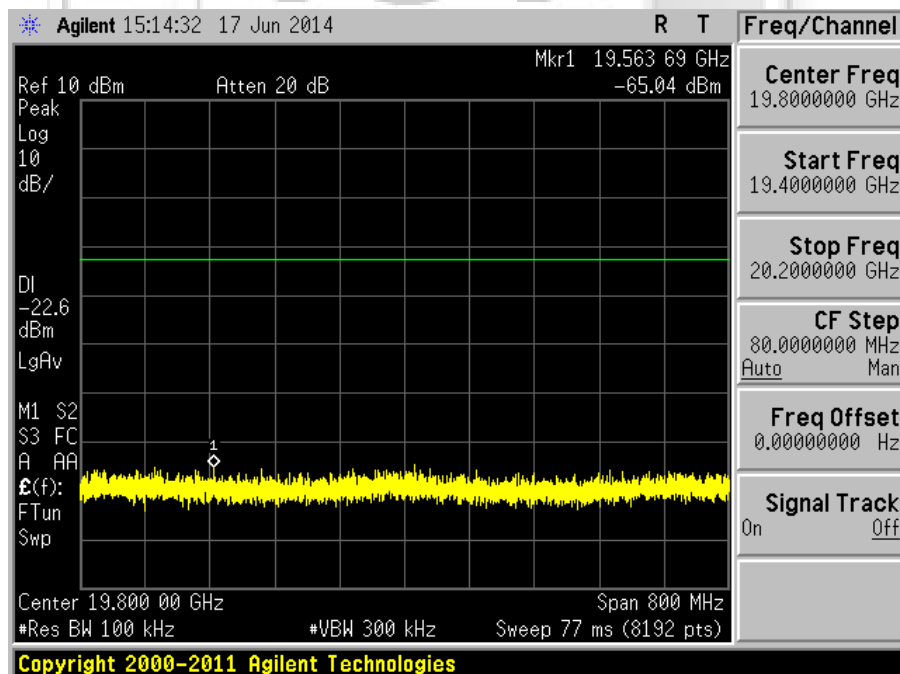
Plot 1317 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



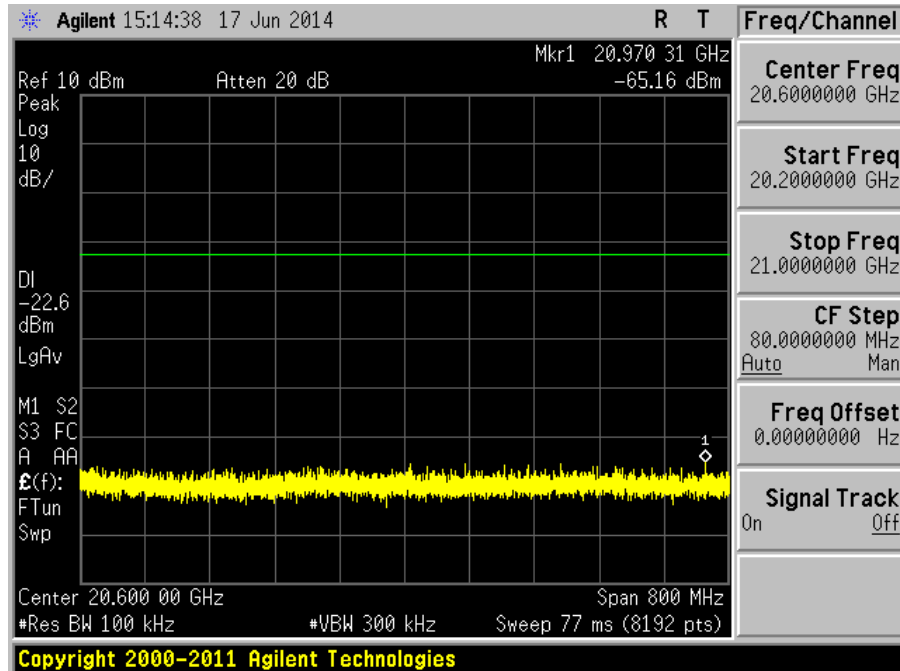
Plot 1318 – Channel 7 (mid ch) @ MCS12-162Mbps



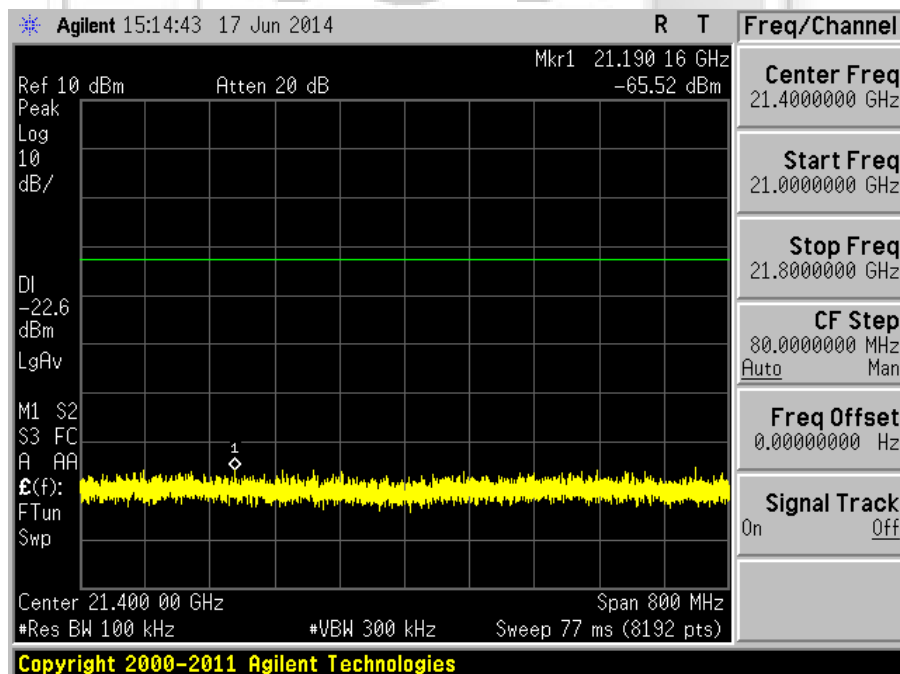
Plot 1319 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



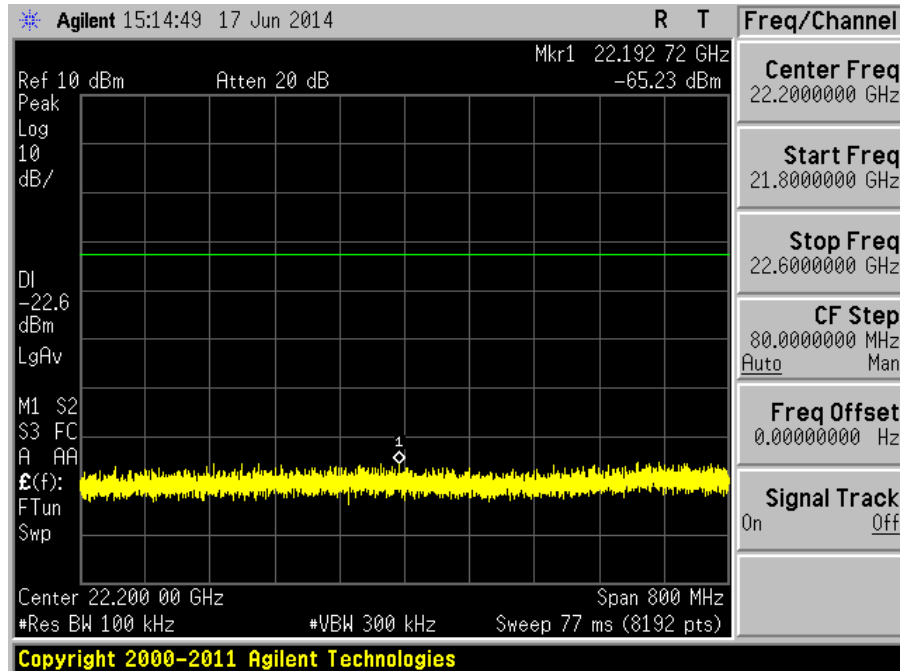
Plot 1320 – Channel 7 (mid ch) @ MCS12-162Mbps



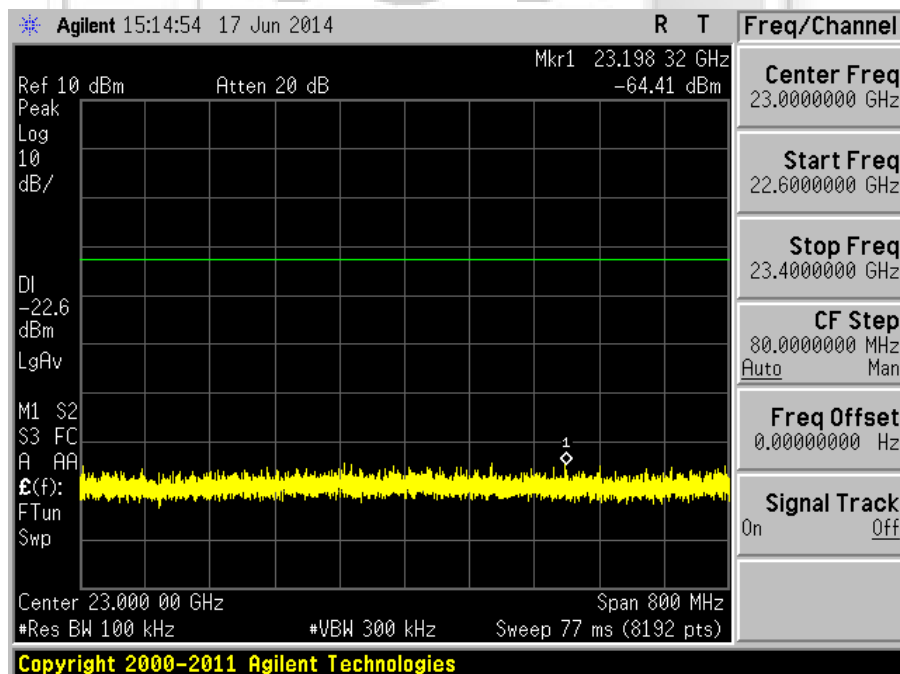
Plot 1321 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



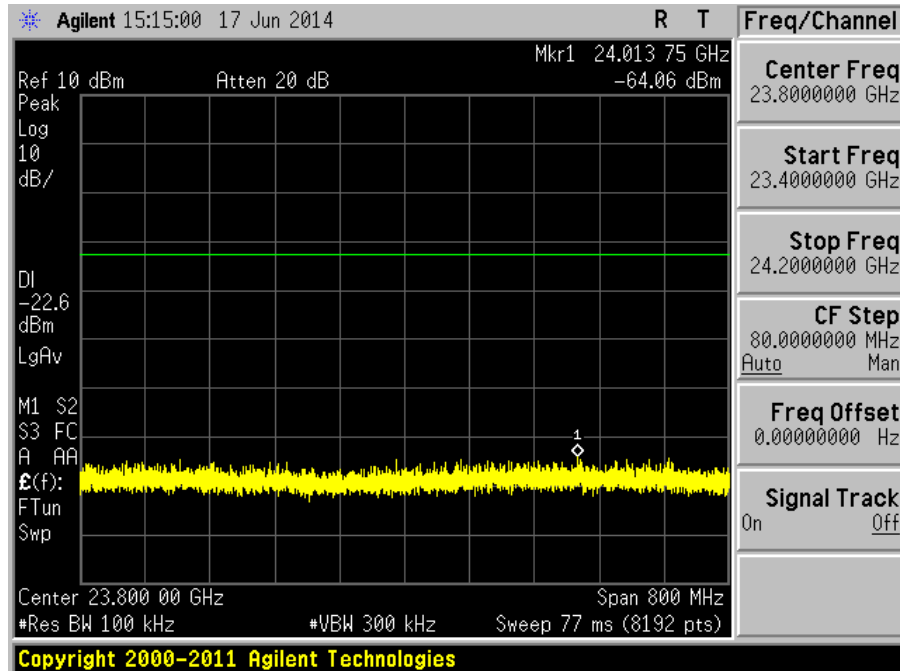
Plot 1322 – Channel 7 (mid ch) @ MCS12-162Mbps



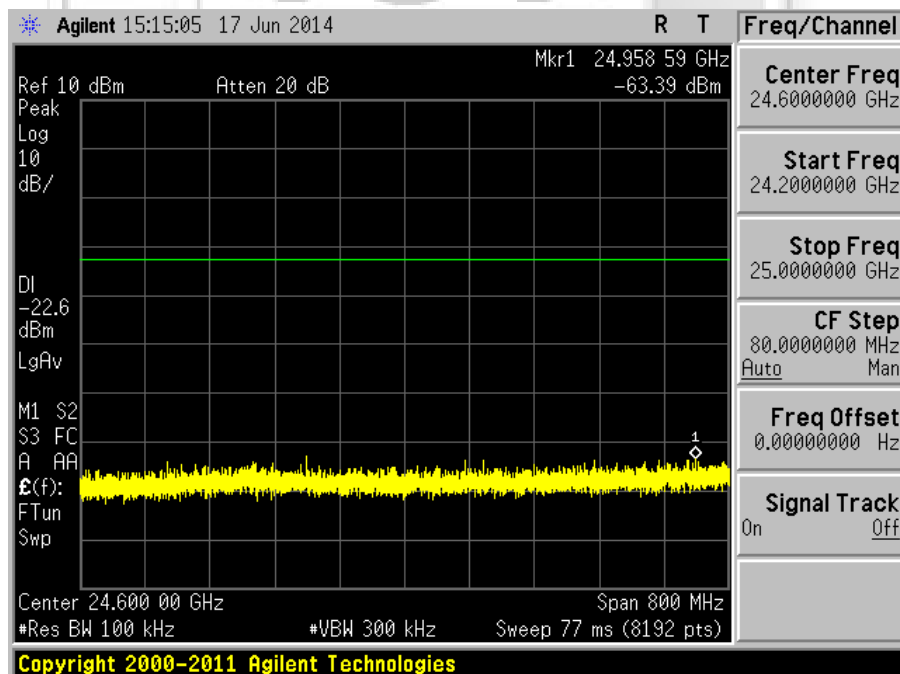
Plot 1323 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



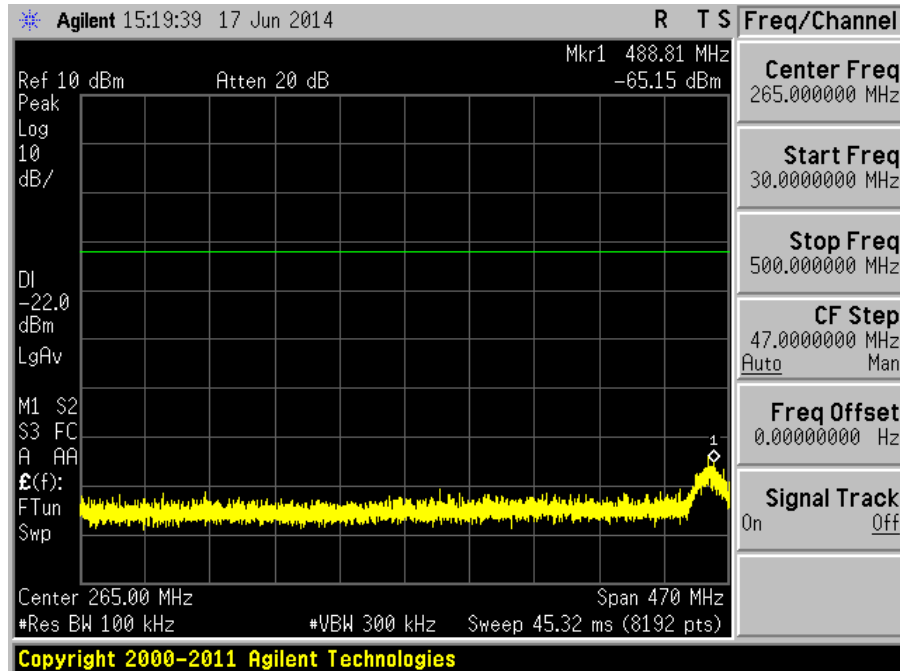
Plot 1324 – Channel 7 (mid ch) @ MCS12-162Mbps



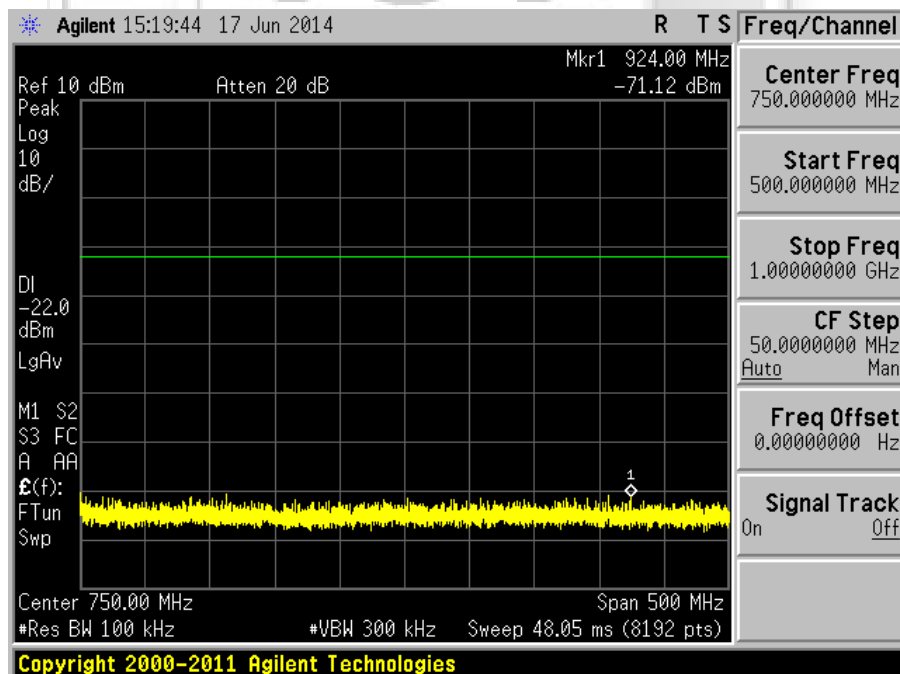
Plot 1325 – Channel 7 (mid ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



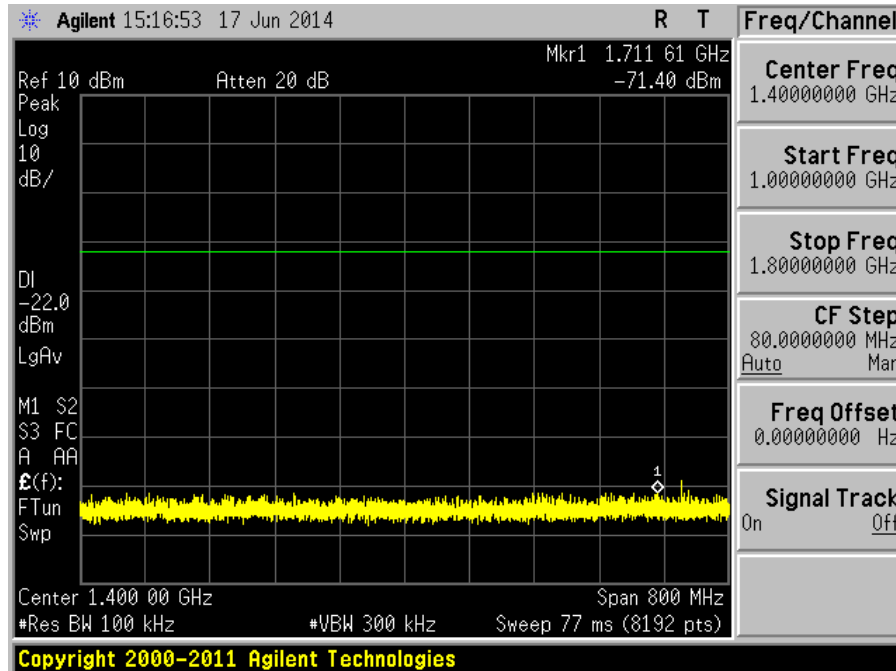
Plot 1326 – Channel 7 (mid ch) @ MCS15-270Mbps



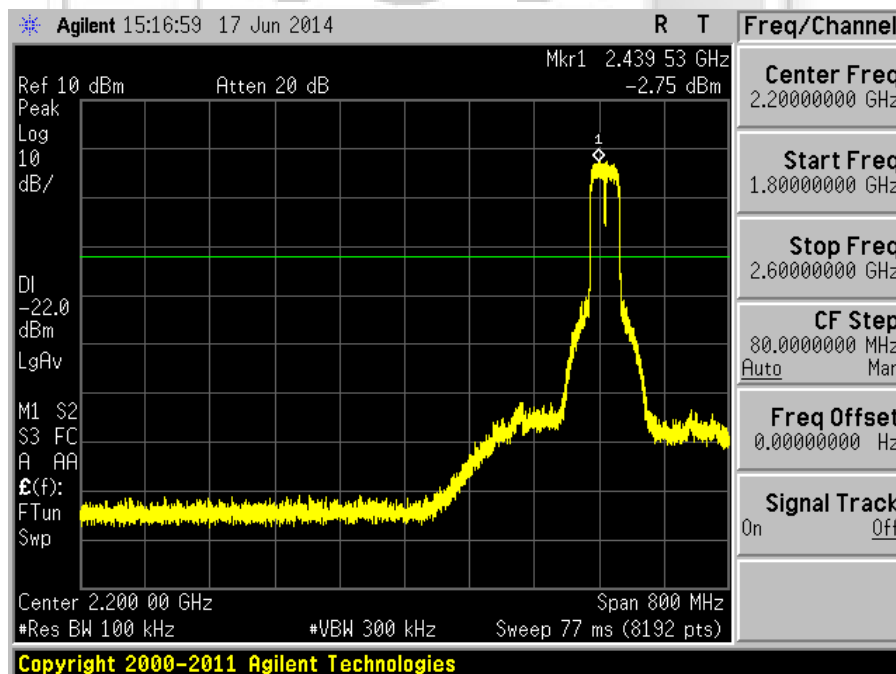
Plot 1327 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



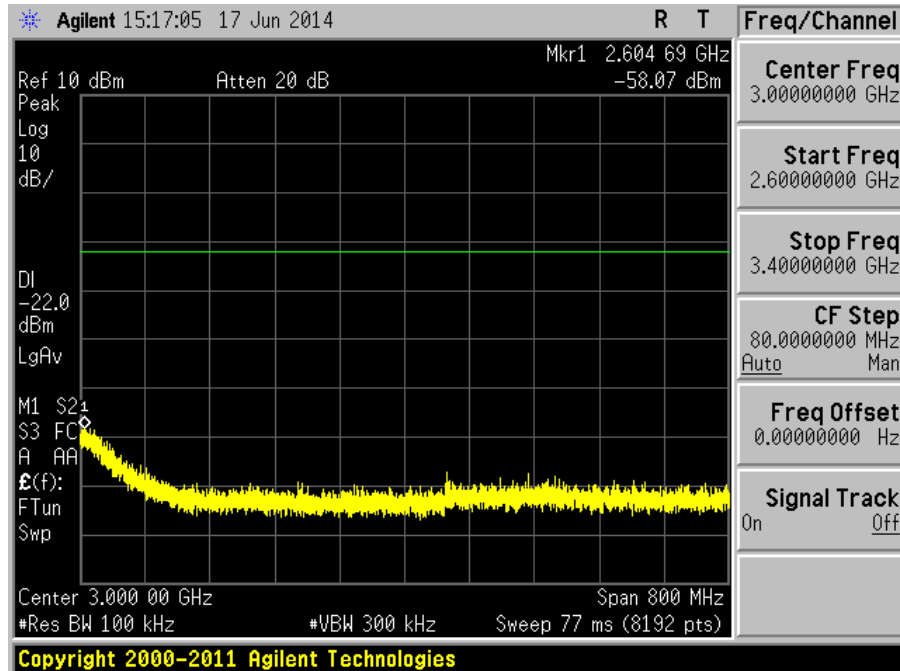
Plot 1328 – Channel 7 (mid ch) @ MCS15-270Mbps



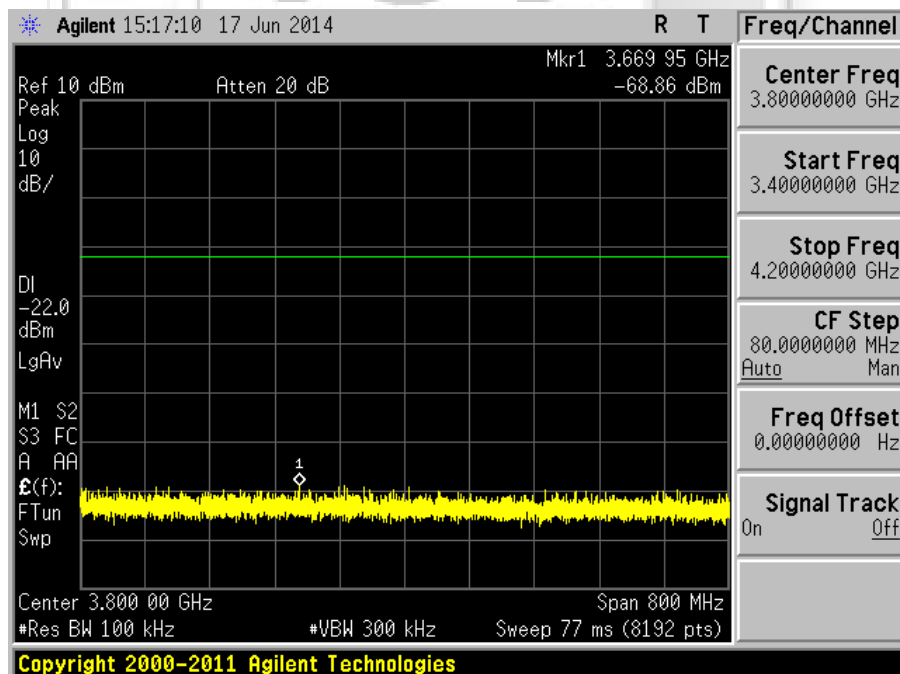
Plot 1329 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



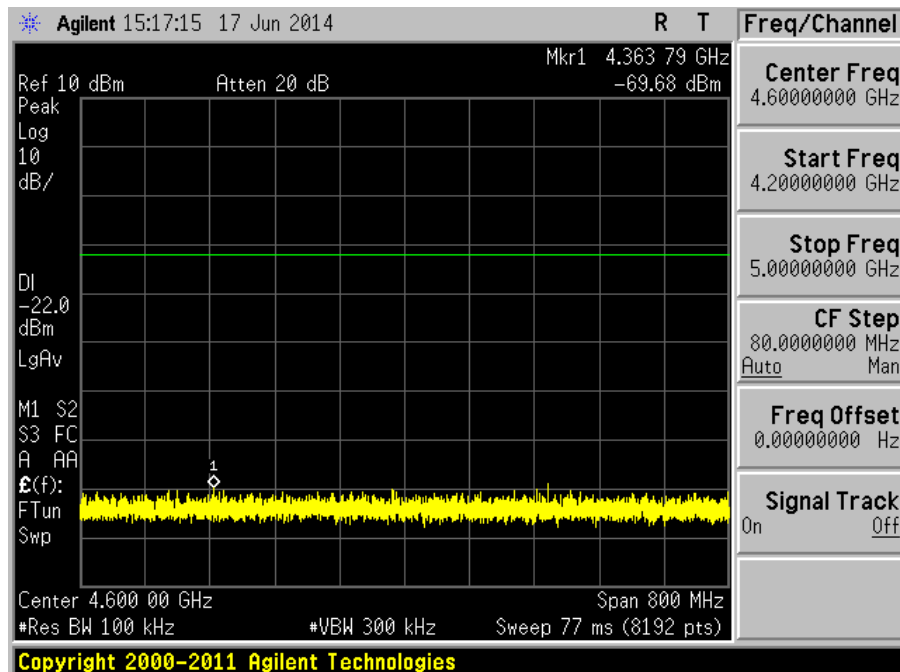
Plot 1330 – Channel 7 (mid ch) @ MCS15-270Mbps



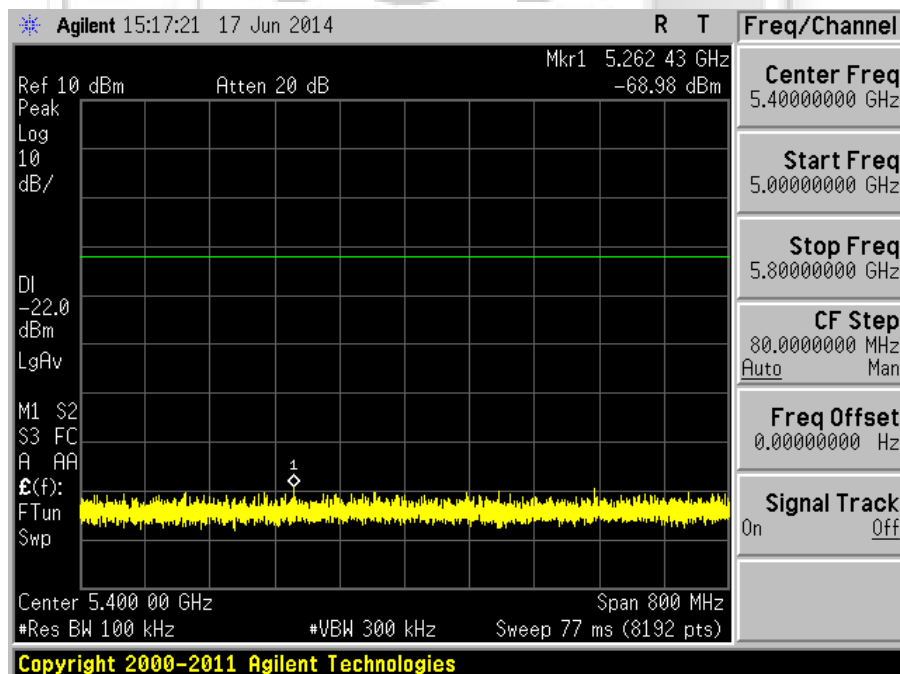
Plot 1331 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



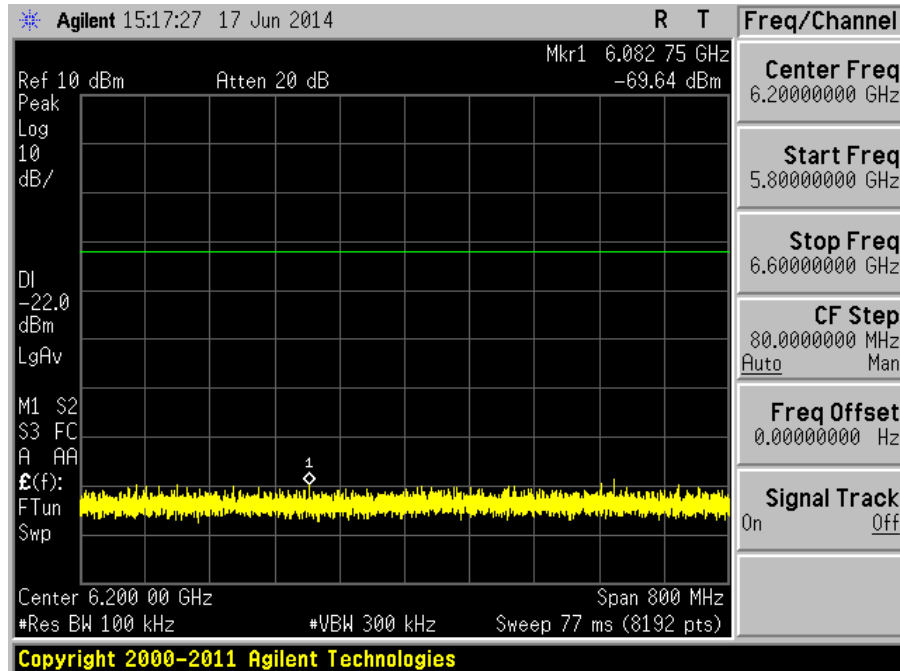
Plot 1332 – Channel 7 (mid ch) @ MCS15-270Mbps



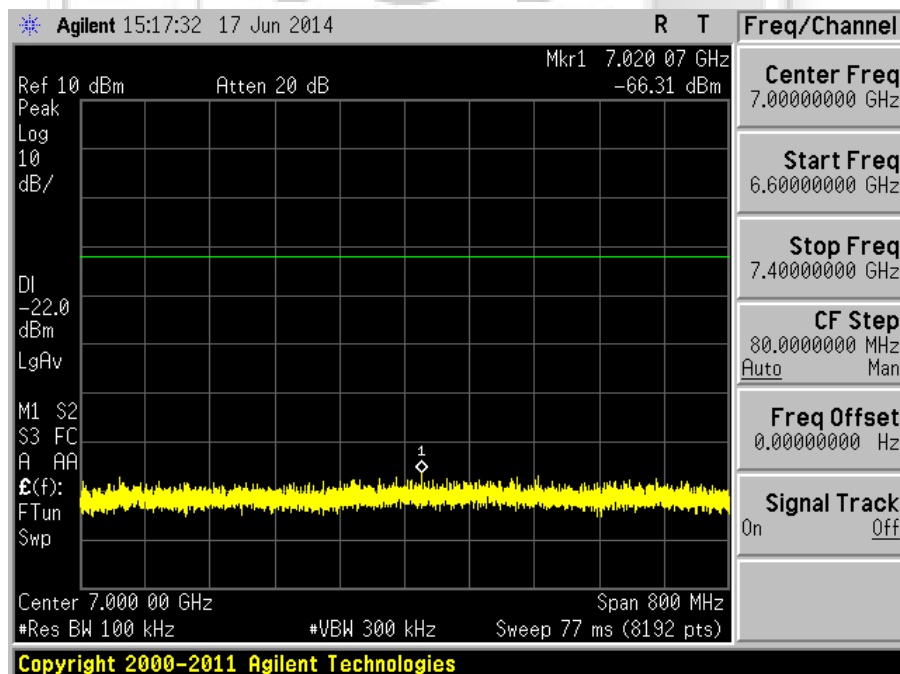
Plot 1333 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



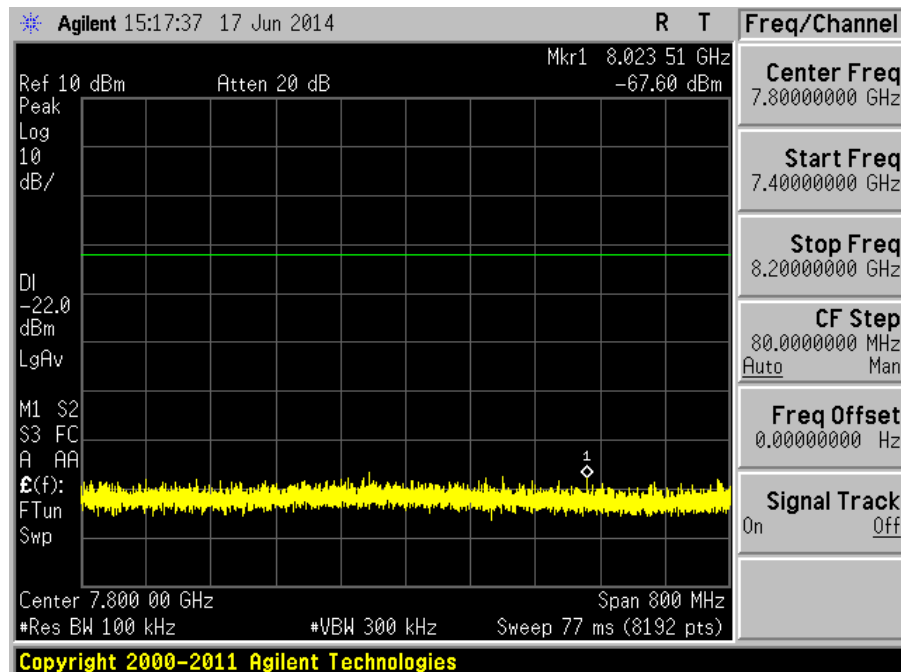
Plot 1334 – Channel 7 (mid ch) @ MCS15-270Mbps



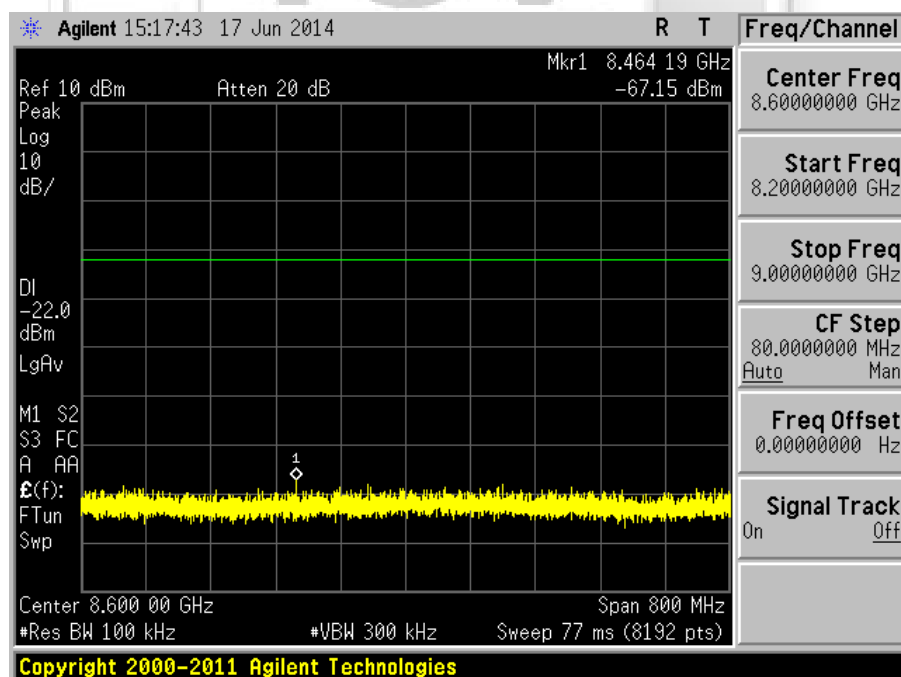
Plot 1335 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



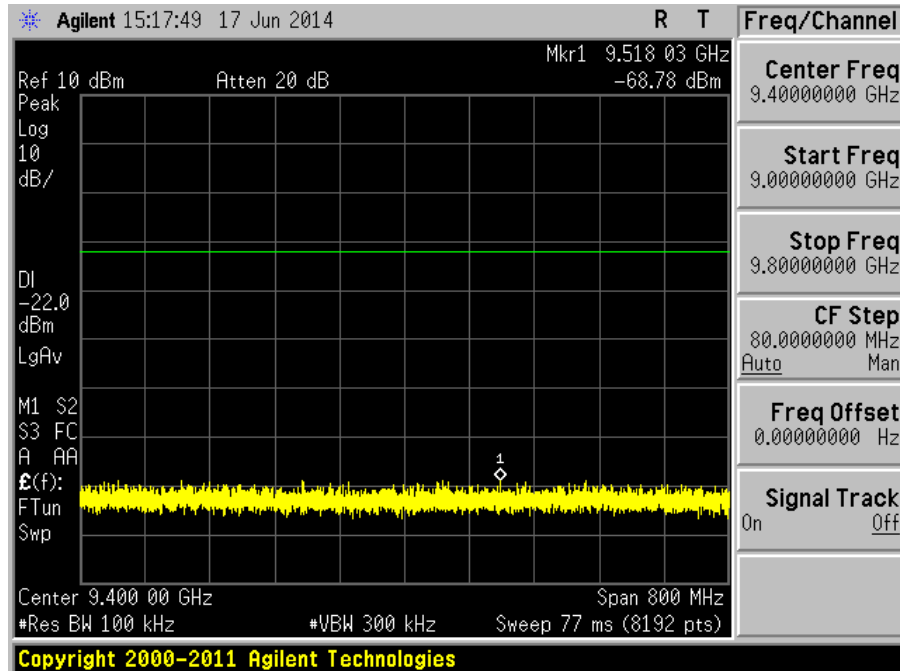
Plot 1336 – Channel 7 (mid ch) @ MCS15-270Mbps



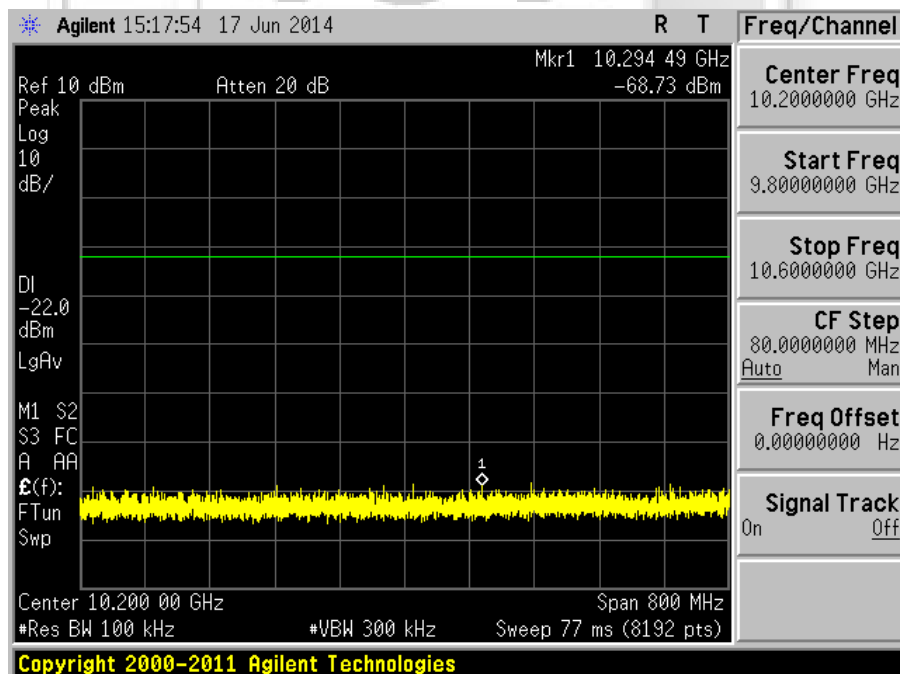
Plot 1337 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



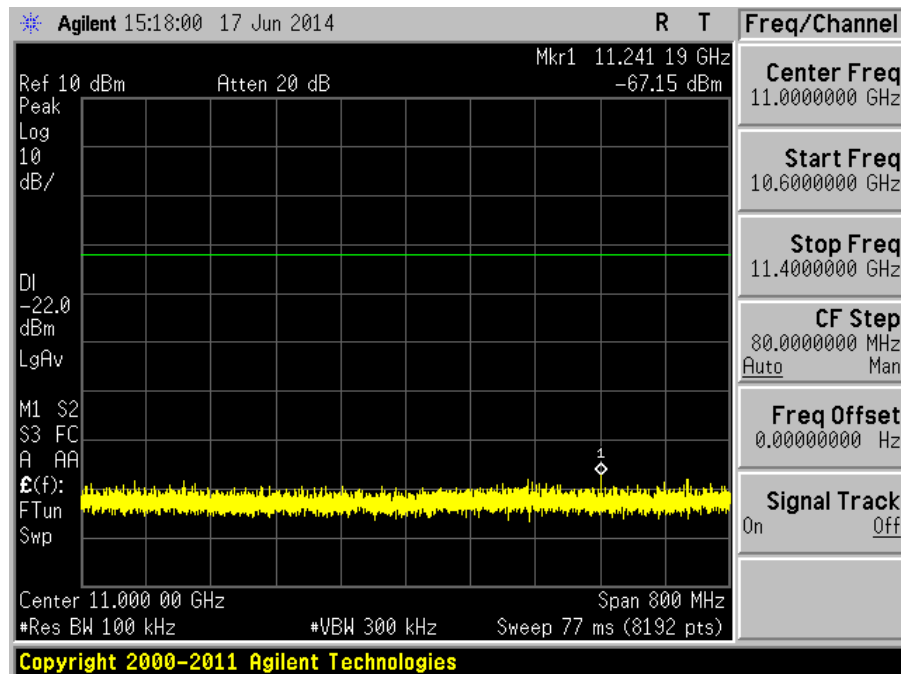
Plot 1338 – Channel 7 (mid ch) @ MCS15-270Mbps



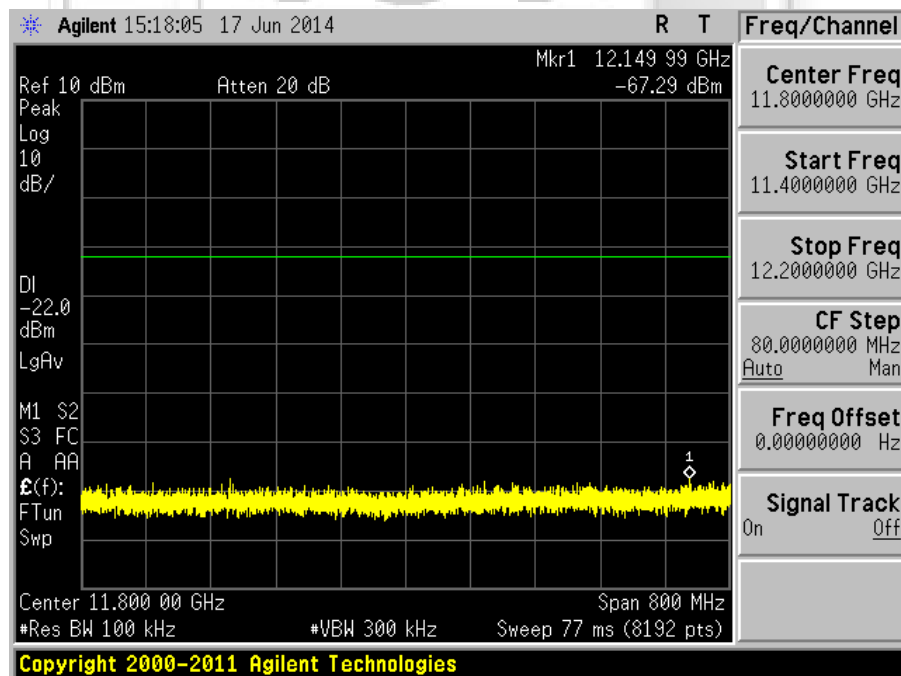
Plot 1339 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



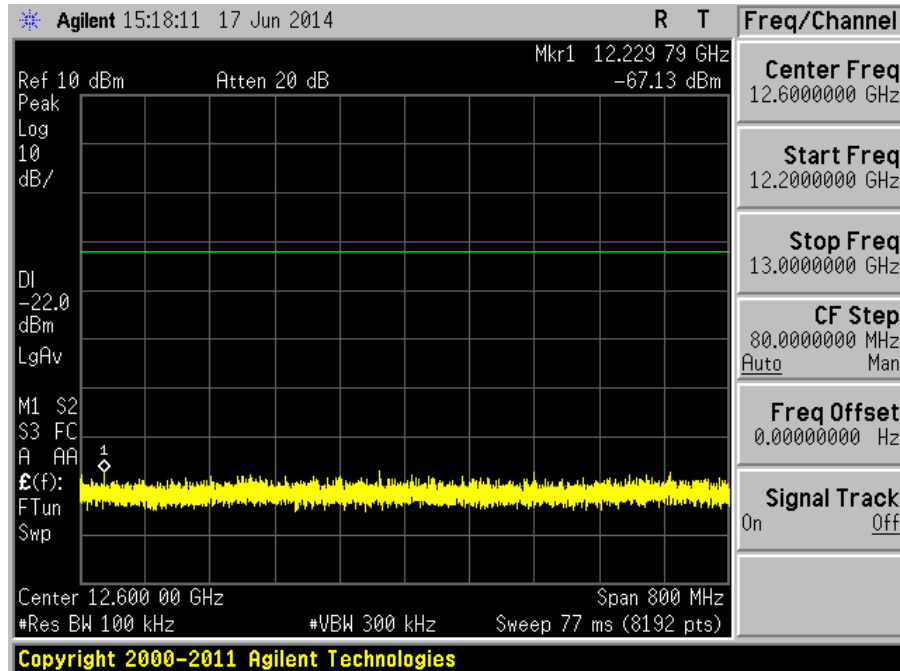
Plot 1340 – Channel 7 (mid ch) @ MCS15-270Mbps



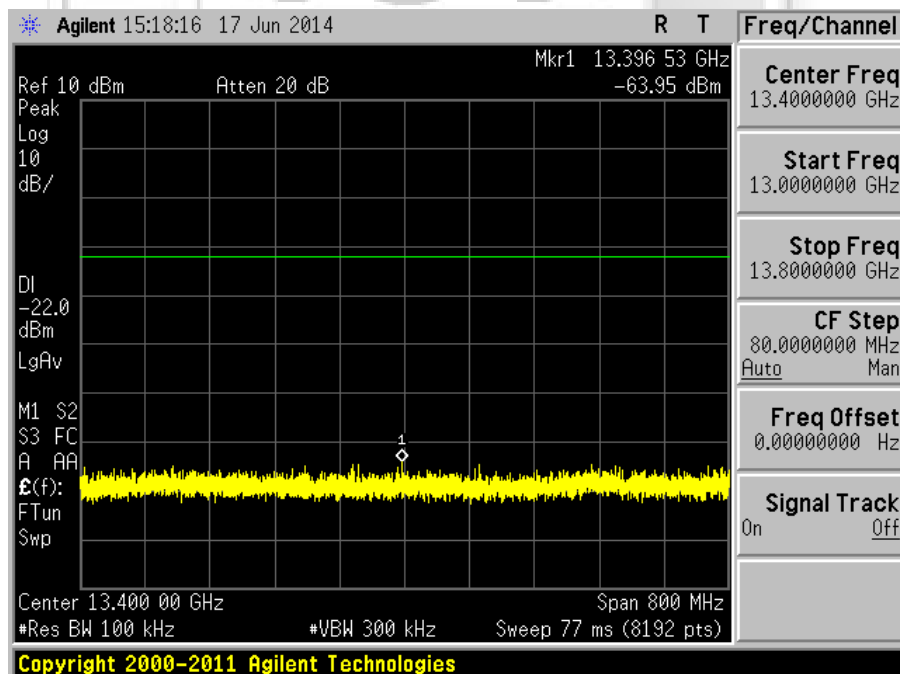
Plot 1341 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



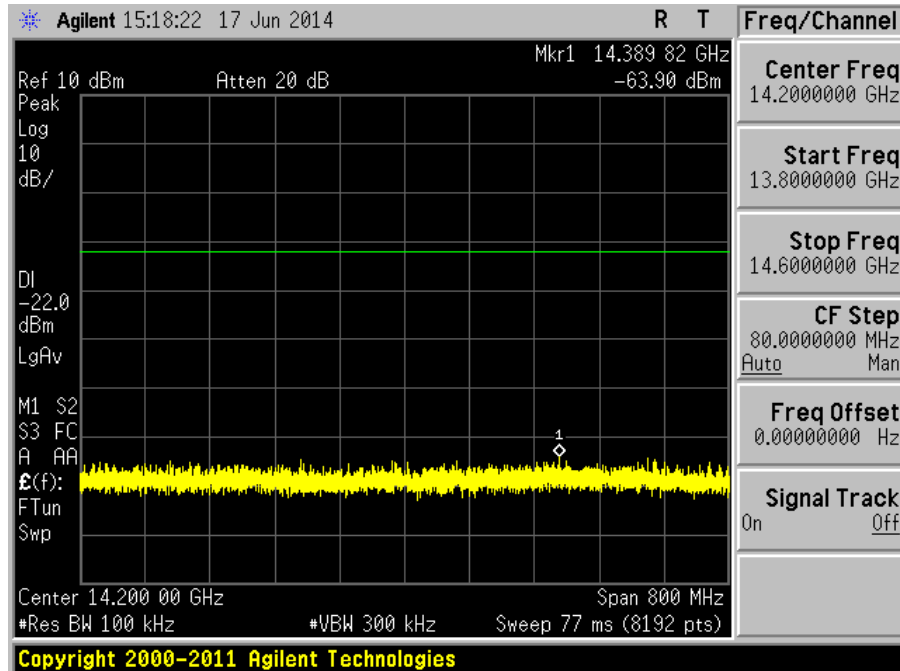
Plot 1342 – Channel 7 (mid ch) @ MCS15-270Mbps



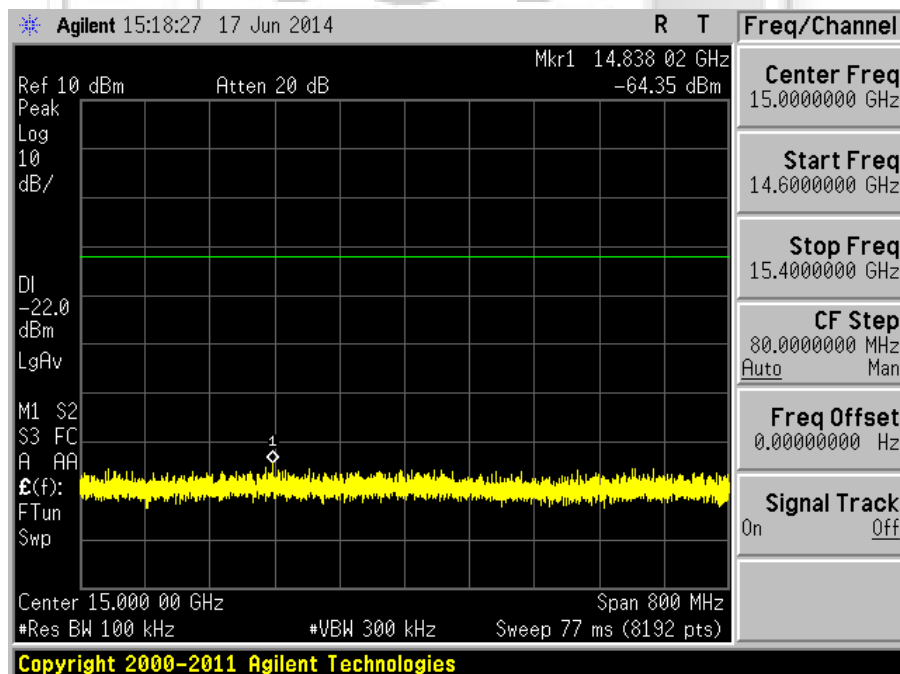
Plot 1343 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



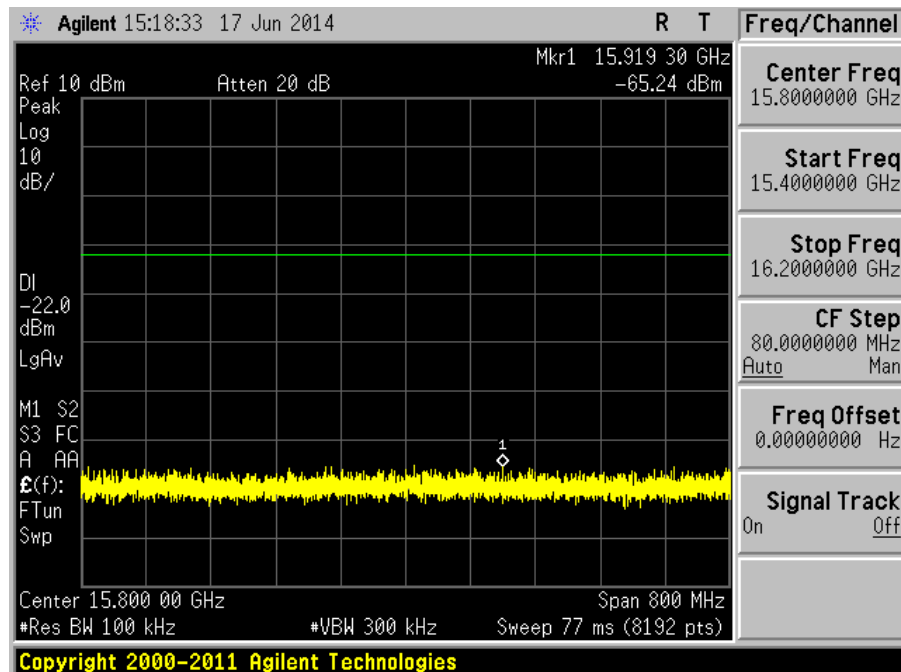
Plot 1344 – Channel 7 (mid ch) @ MCS15-270Mbps



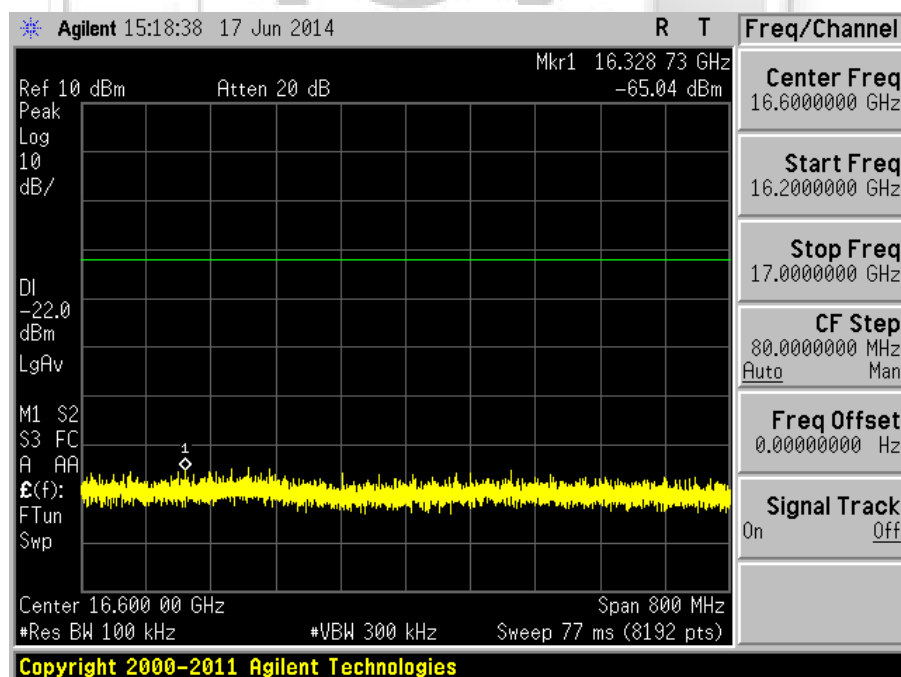
Plot 1345 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



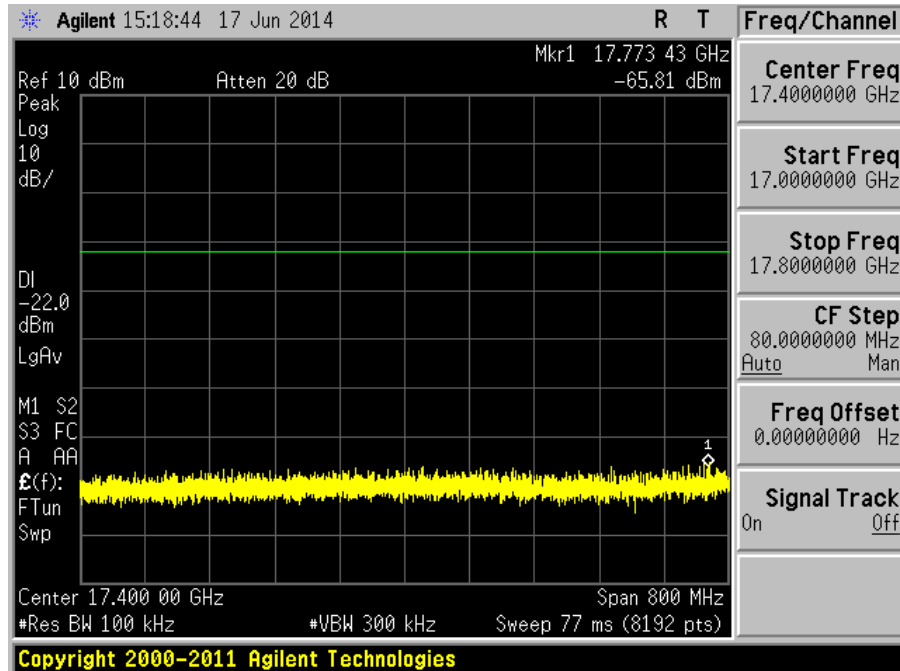
Plot 1346 – Channel 7 (mid ch) @ MCS15-270Mbps



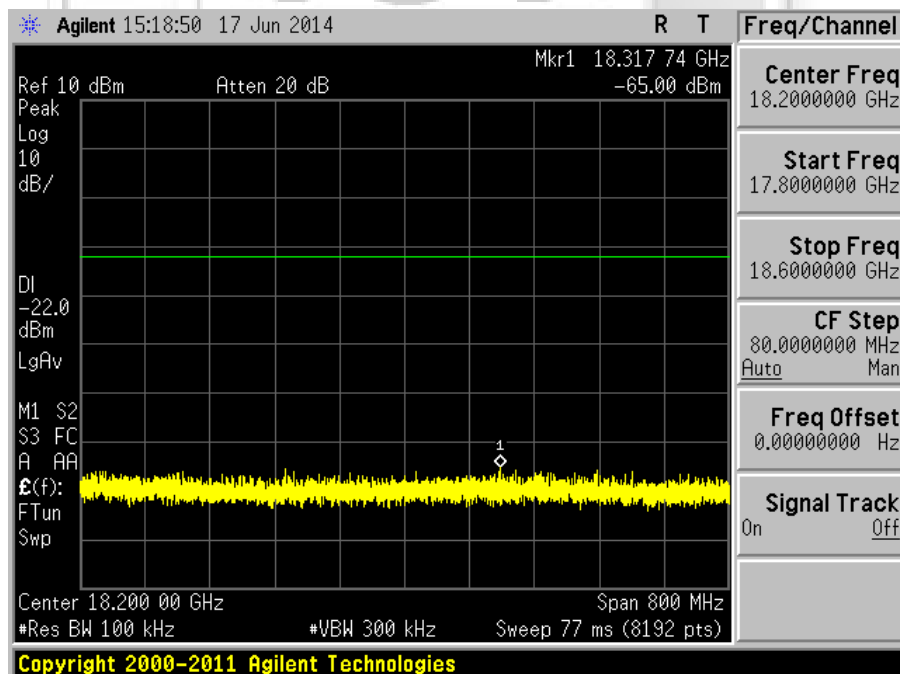
Plot 1347 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



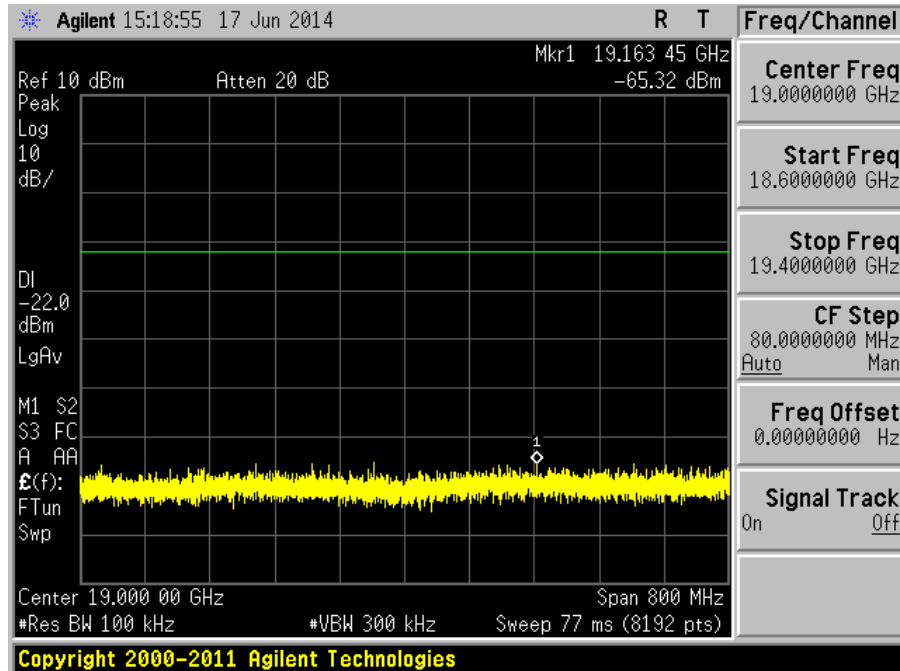
Plot 1348 – Channel 7 (mid ch) @ MCS15-270Mbps



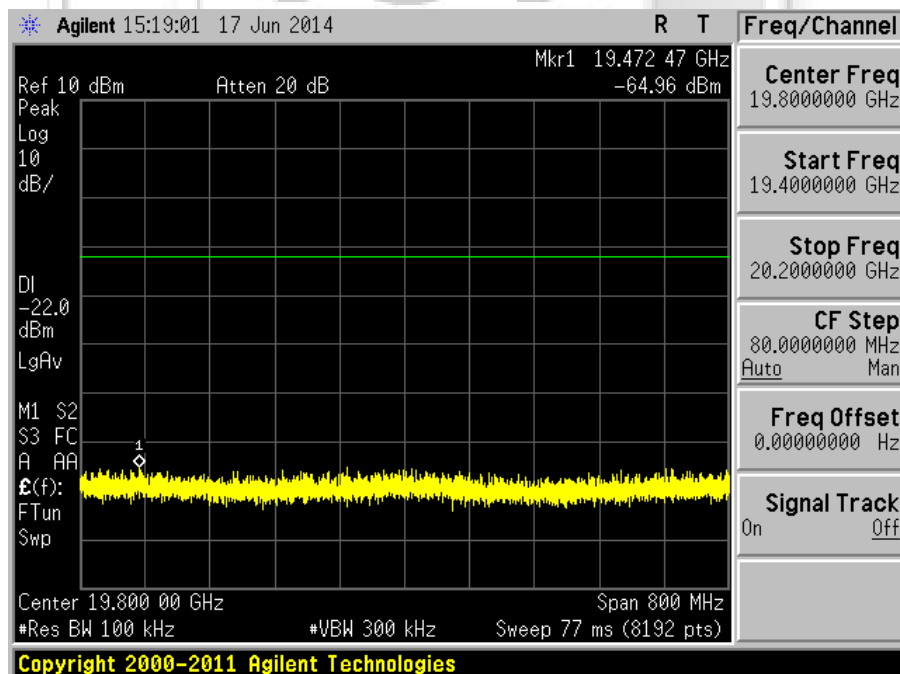
Plot 1349 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



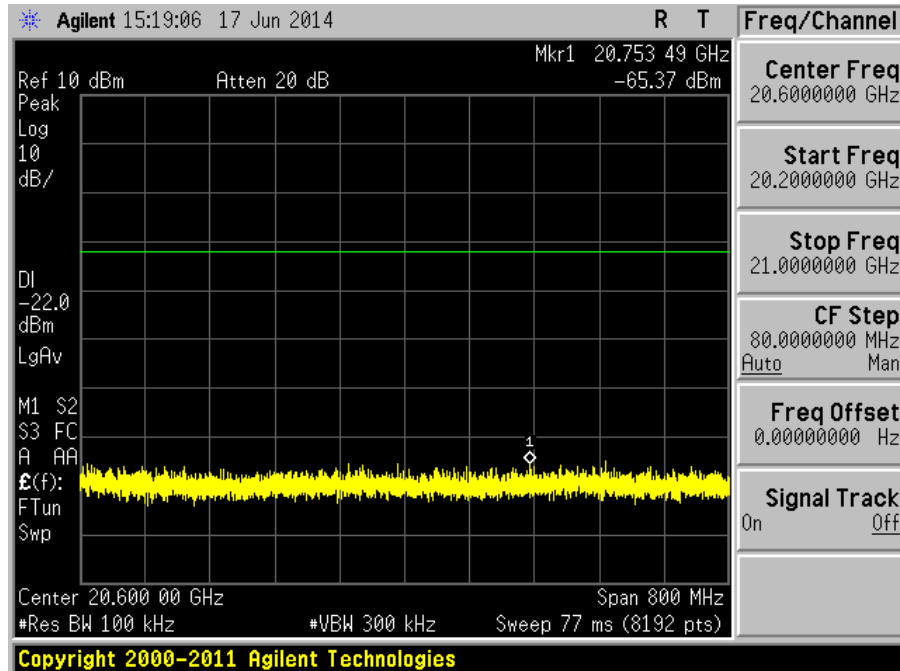
Plot 1350 – Channel 7 (mid ch) @ MCS15-270Mbps



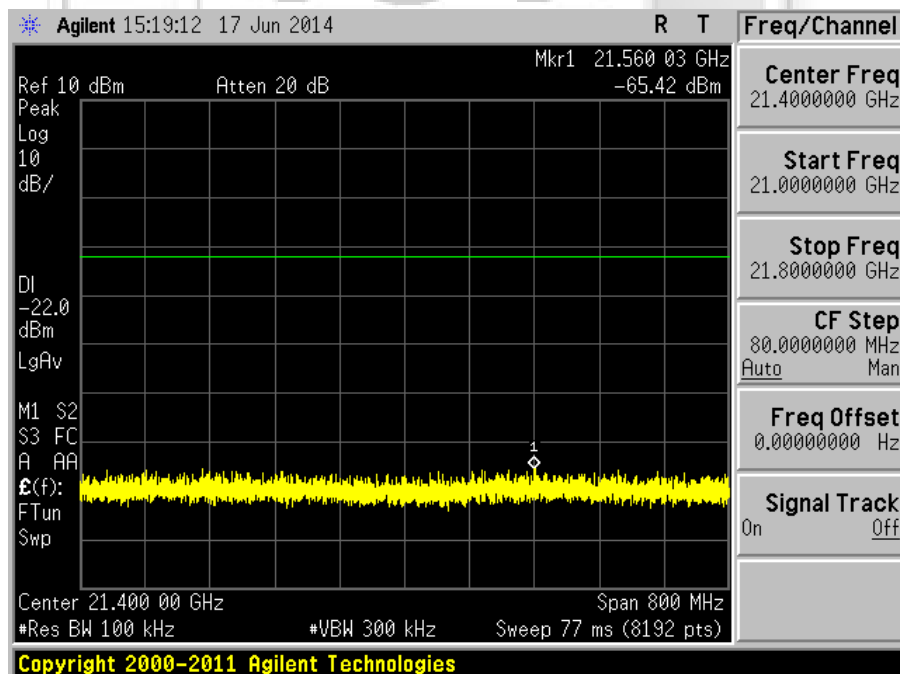
Plot 1351 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



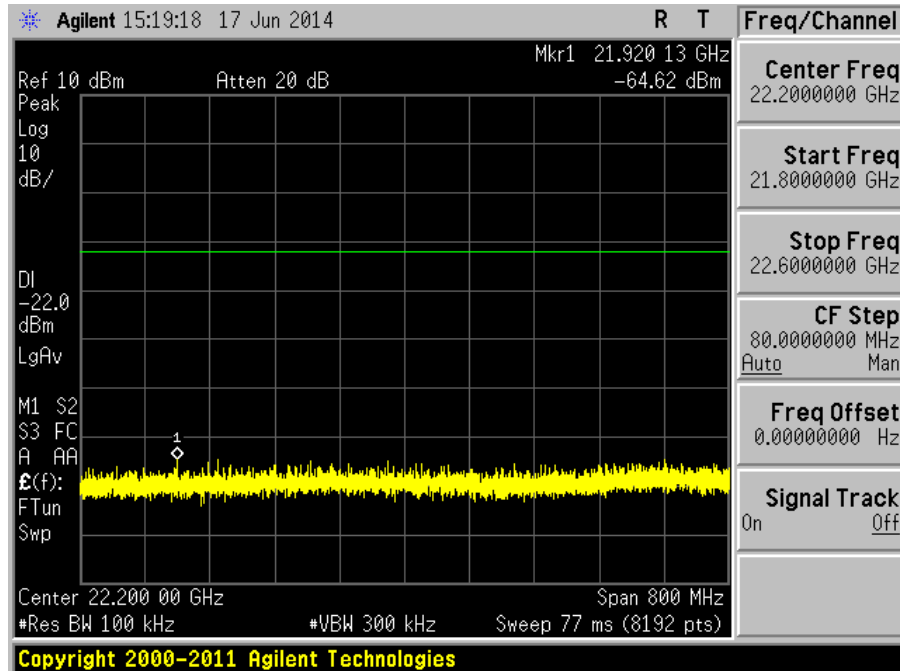
Plot 1352 – Channel 7 (mid ch) @ MCS15-270Mbps



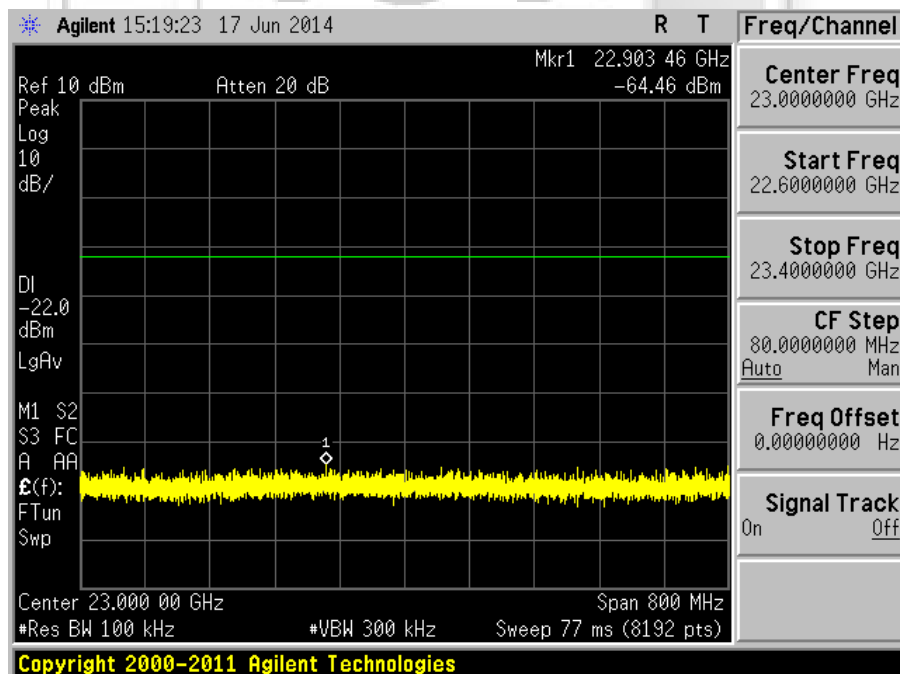
Plot 1353 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



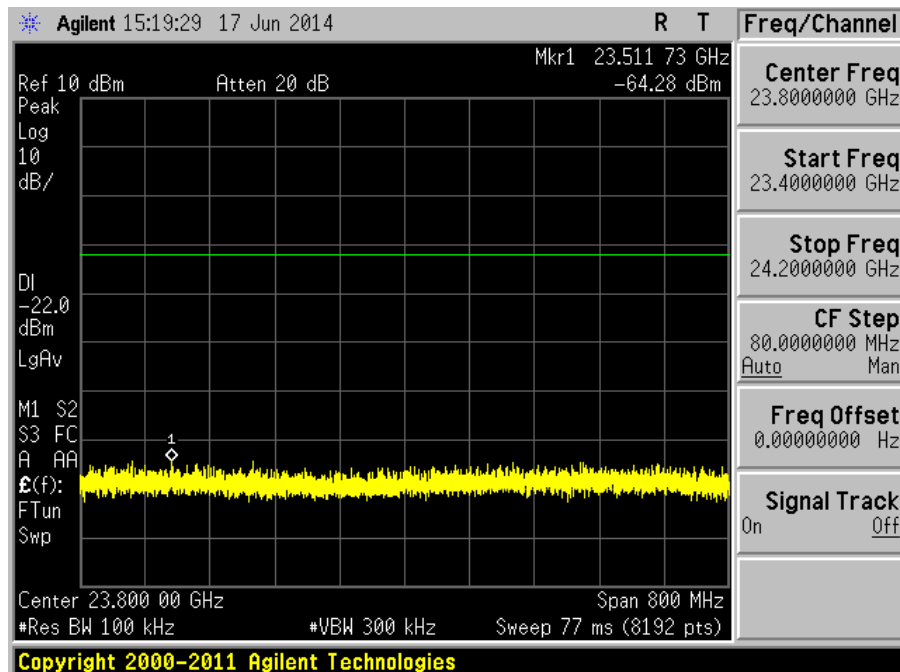
Plot 1354 – Channel 7 (mid ch) @ MCS15-270Mbps



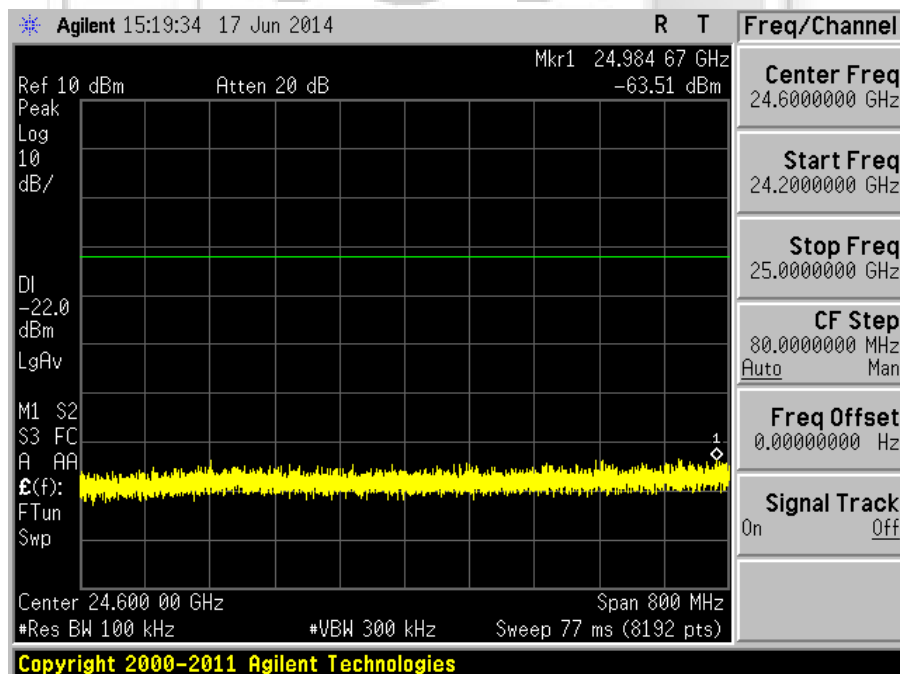
Plot 1355 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



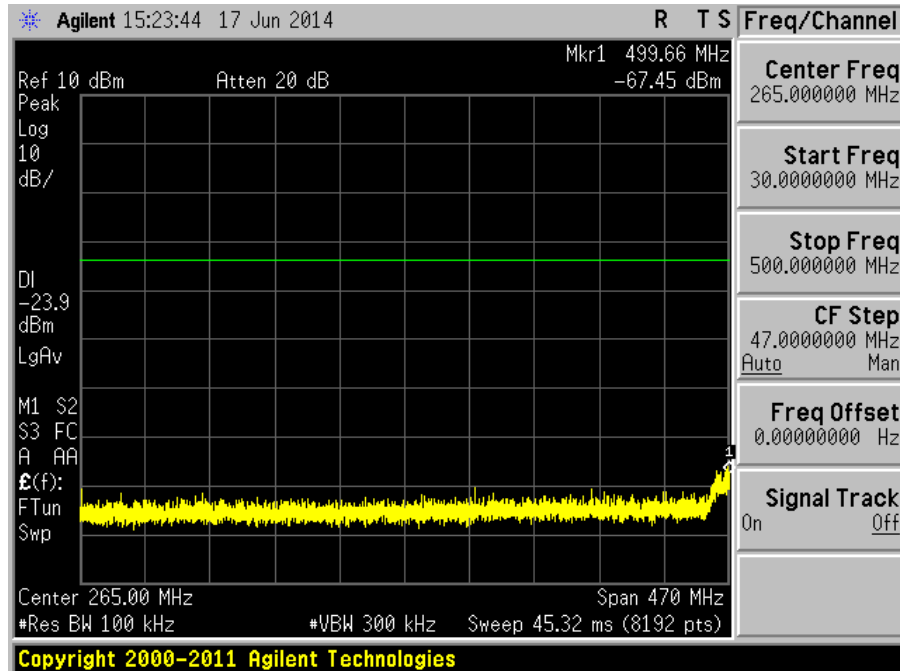
Plot 1356 – Channel 7 (mid ch) @ MCS15-270Mbps



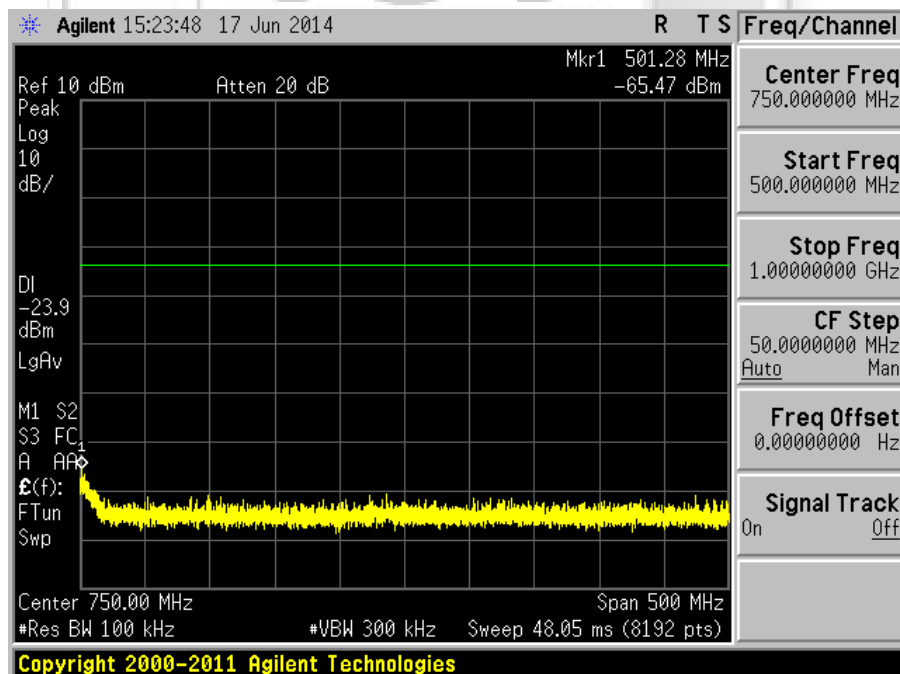
Plot 1357 – Channel 7 (mid ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



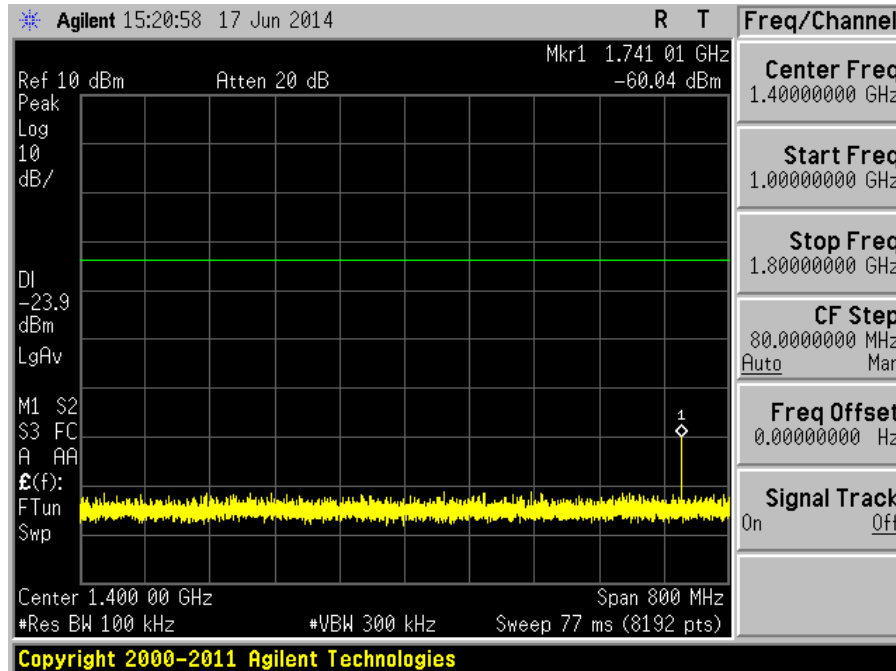
Plot 1358 – Channel 11 (upper ch) @ MCS8-27Mbps



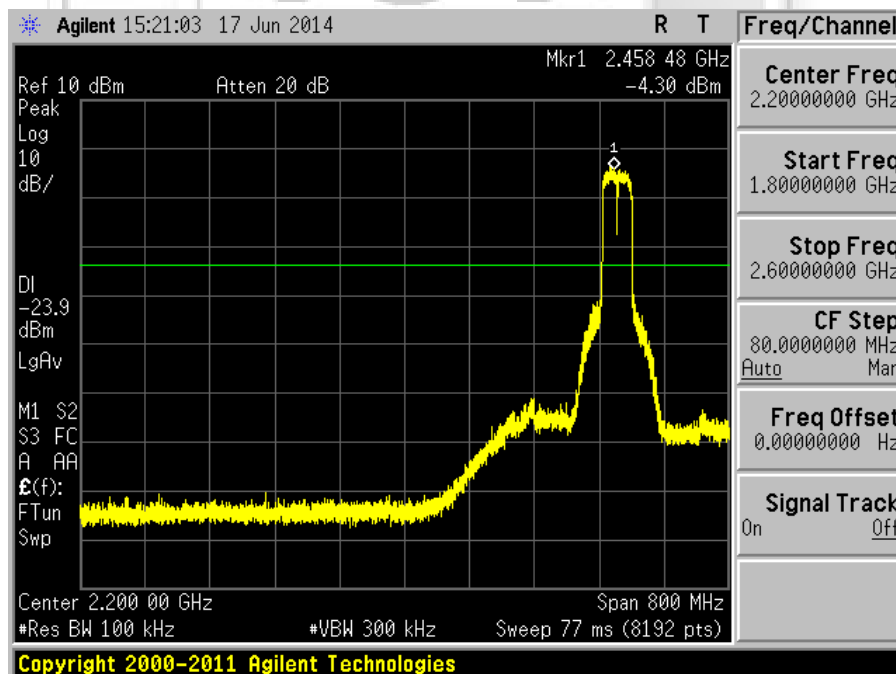
Plot 1359 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



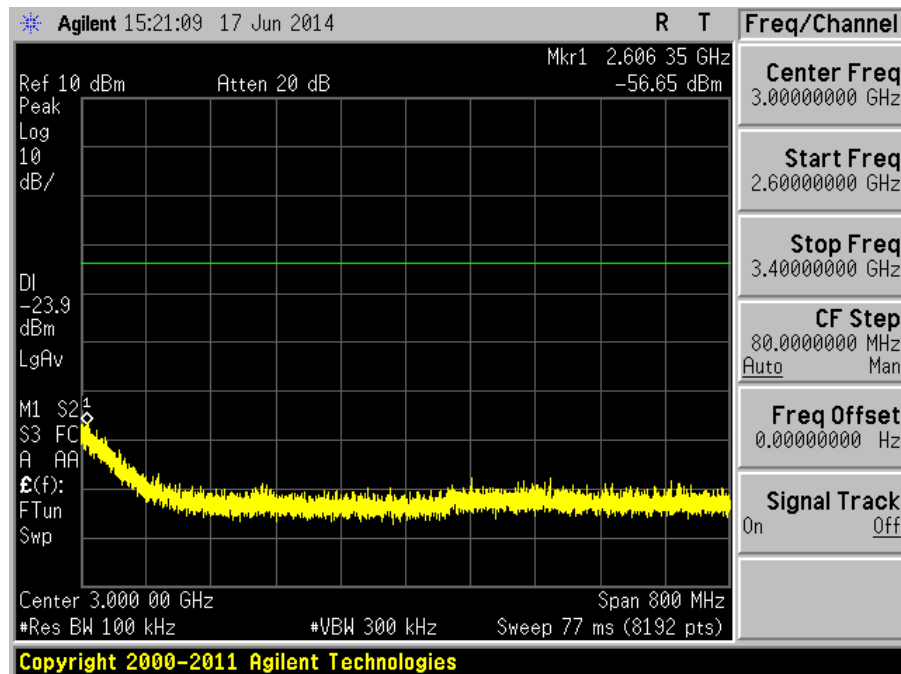
Plot 1360 – Channel 11 (upper ch) @ MCS8-27Mbps



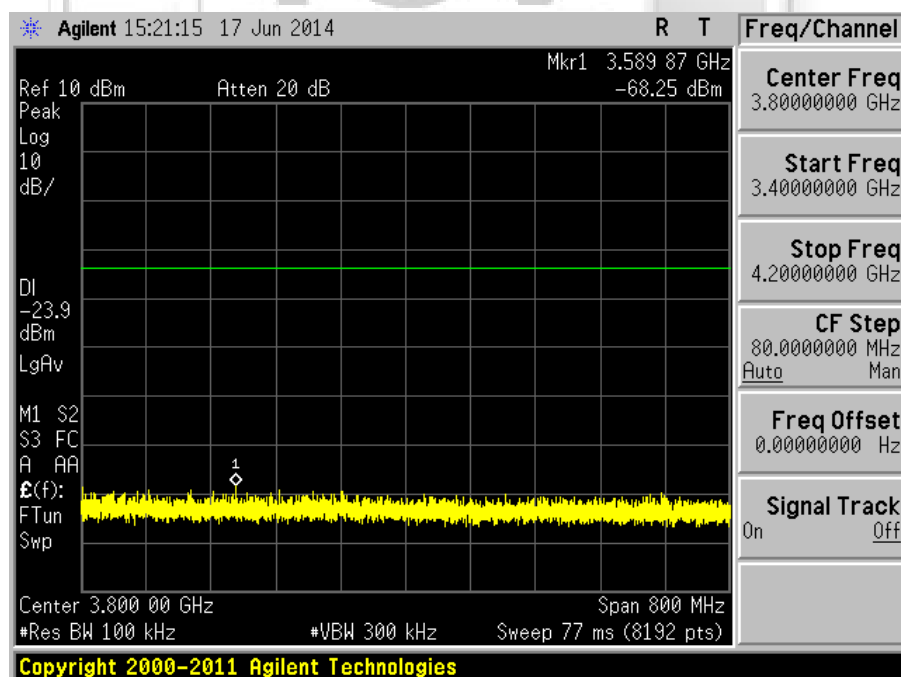
Plot 1361 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



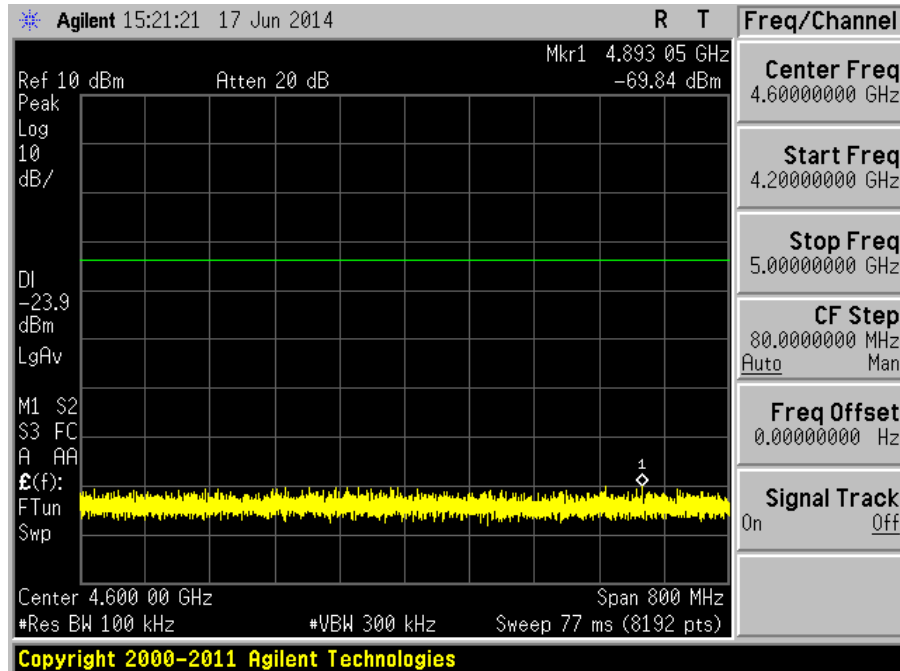
Plot 1362 – Channel 11 (upper ch) @ MCS8-27Mbps



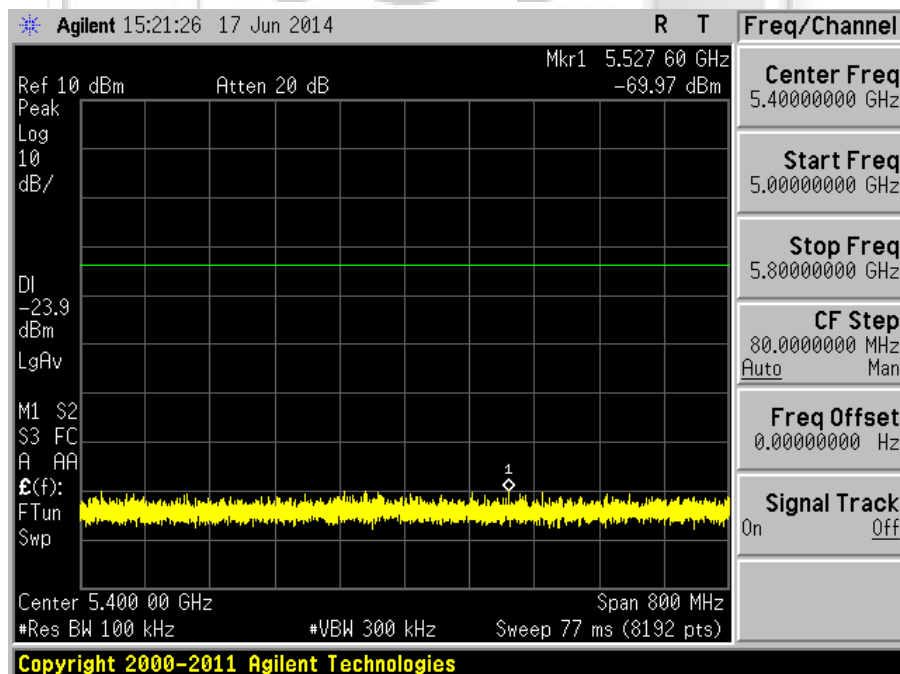
Plot 1363 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



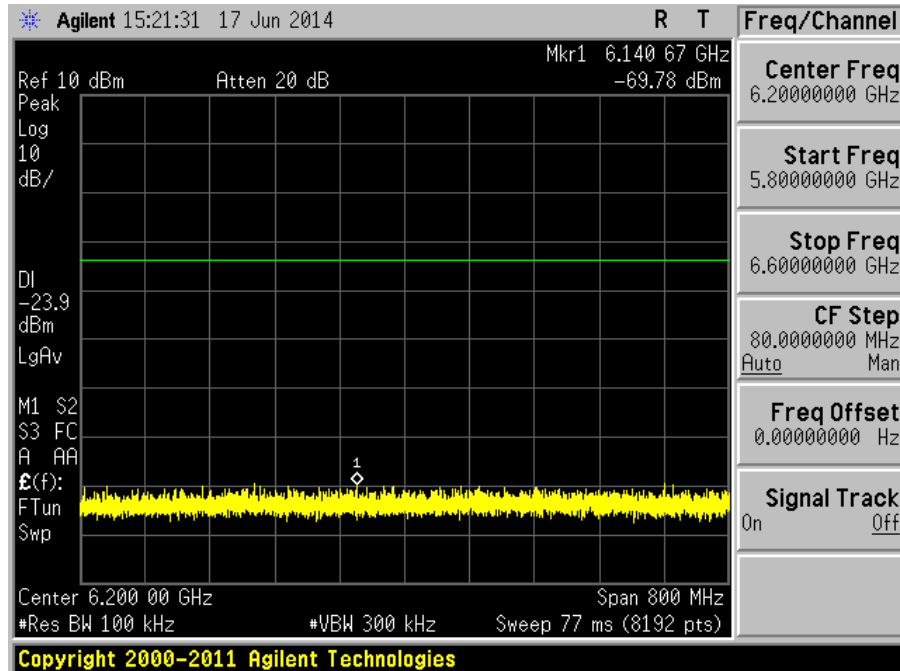
Plot 1364 – Channel 11 (upper ch) @ MCS8-27Mbps



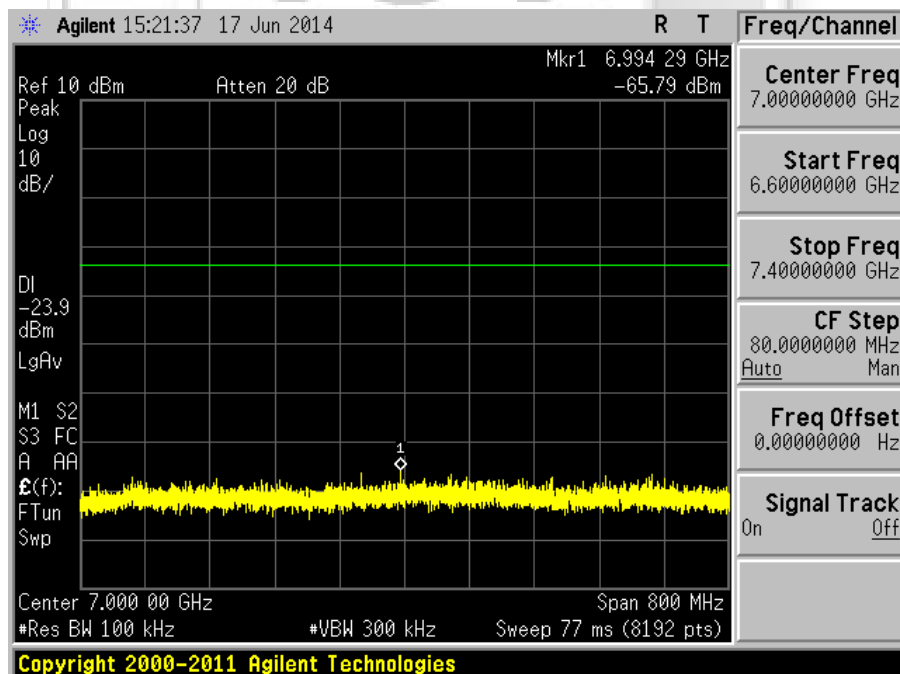
Plot 1365 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



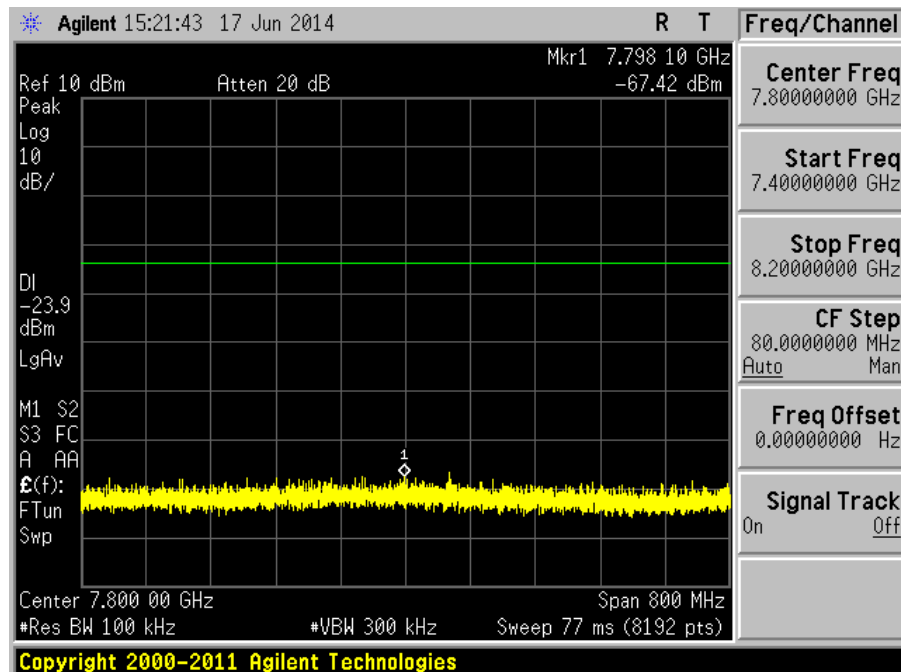
Plot 1366 – Channel 11 (upper ch) @ MCS8-27Mbps



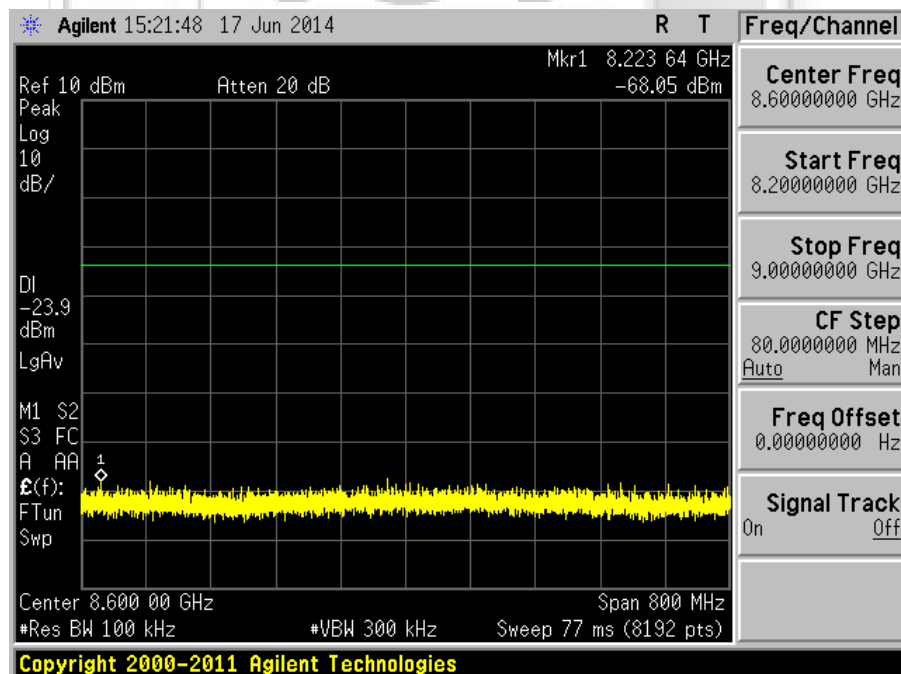
Plot 1367 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



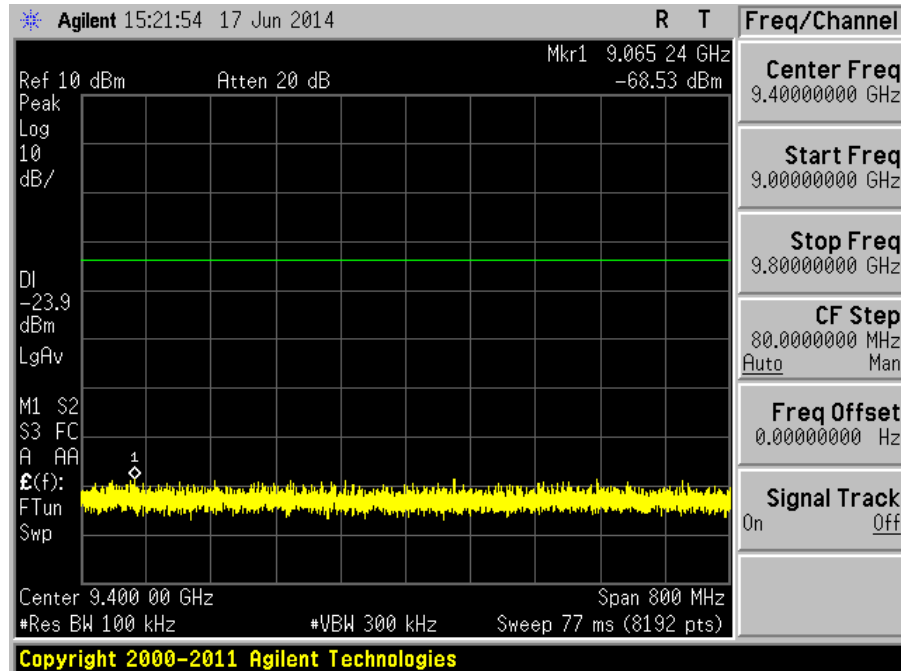
Plot 1368 – Channel 11 (upper ch) @ MCS8-27Mbps



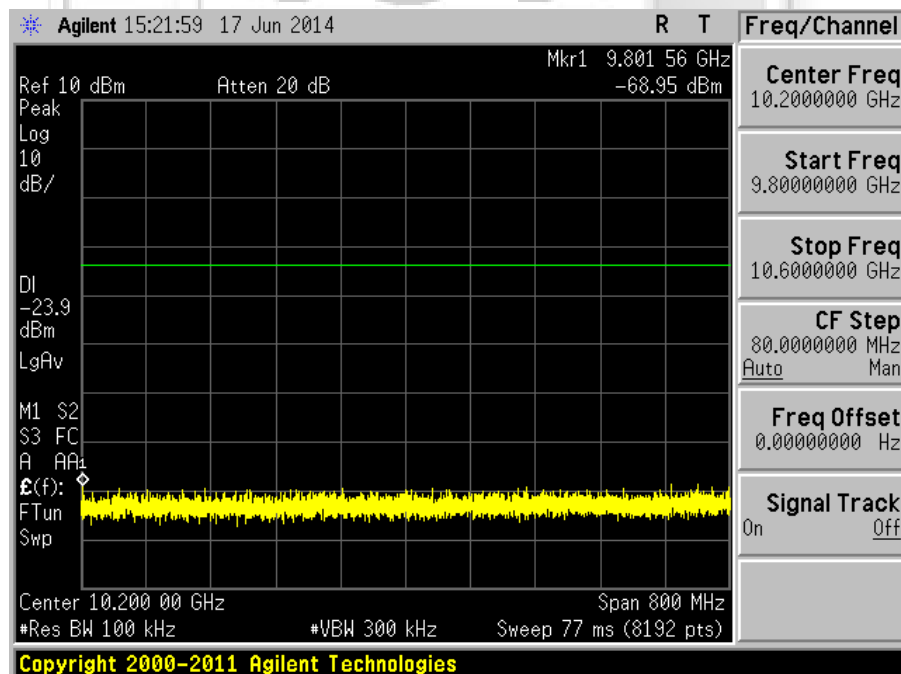
Plot 1369 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



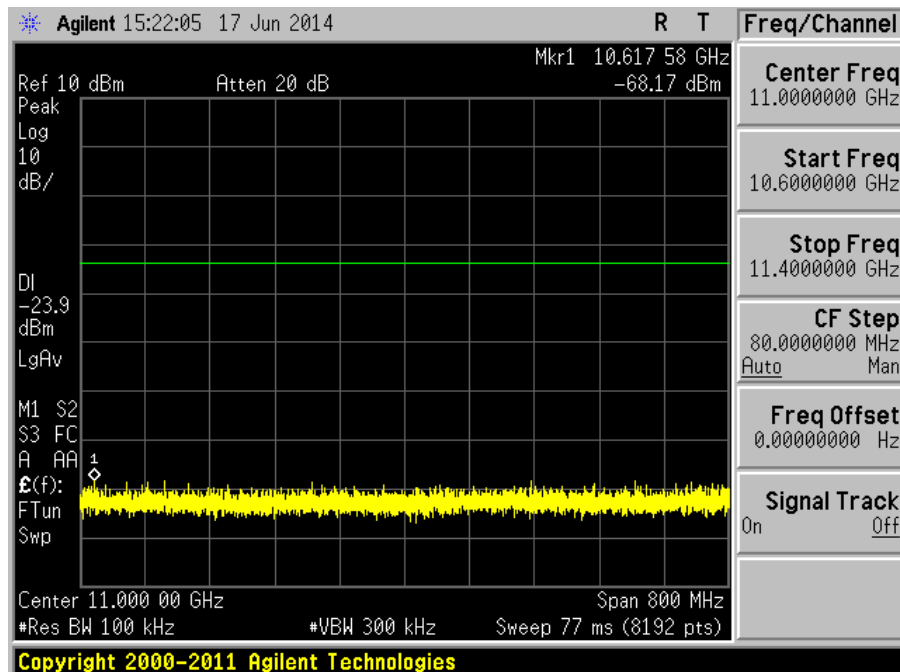
Plot 1370 – Channel 11 (upper ch) @ MCS8-27Mbps



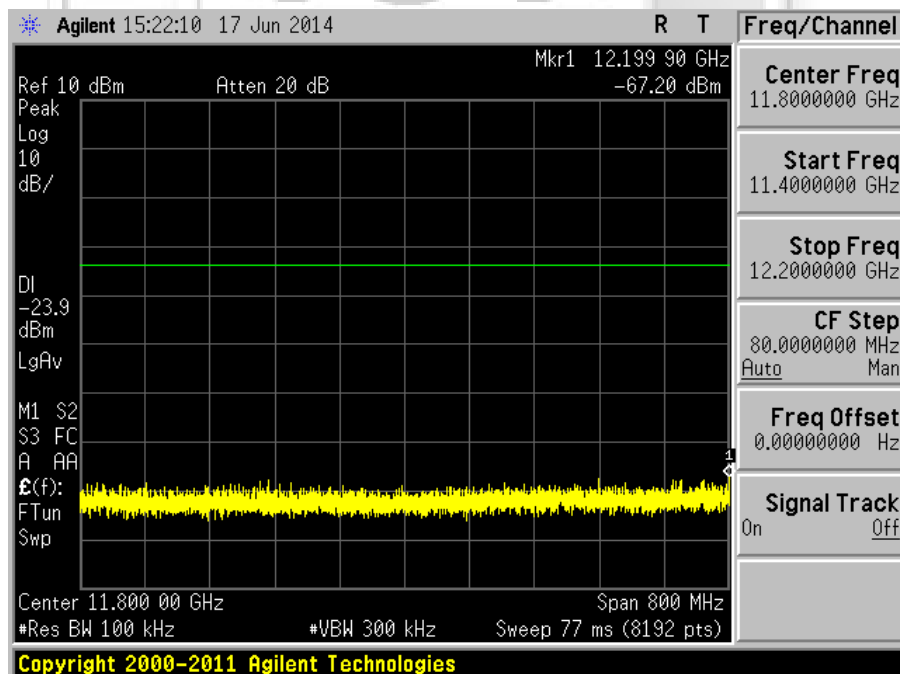
Plot 1371 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



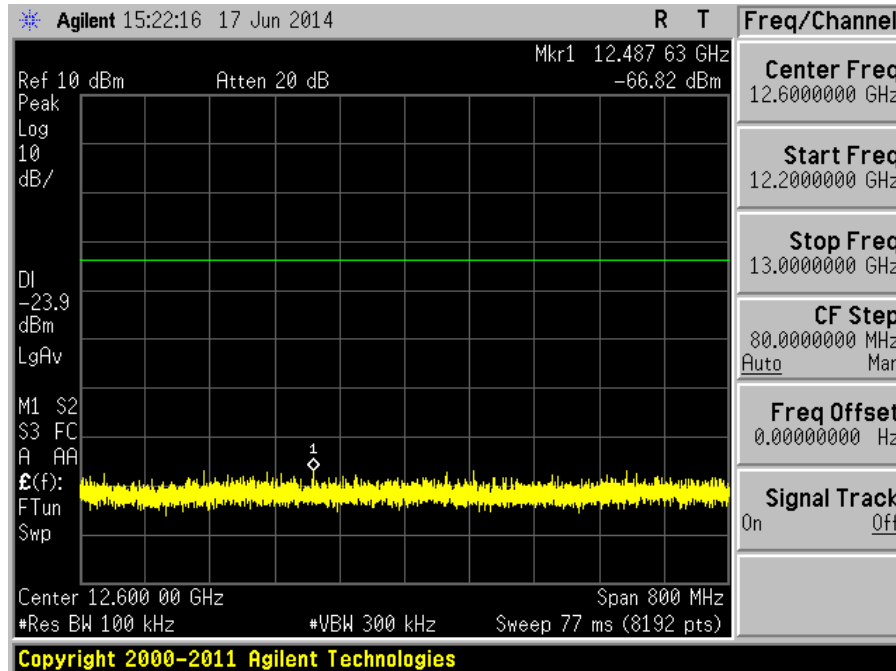
Plot 1372 – Channel 11 (upper ch) @ MCS8-27Mbps



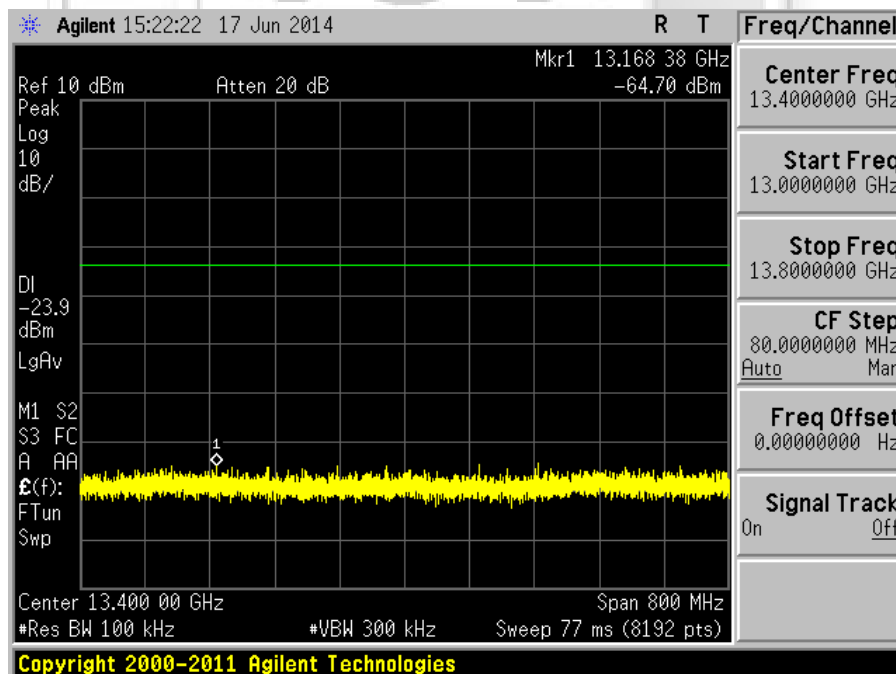
Plot 1373 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



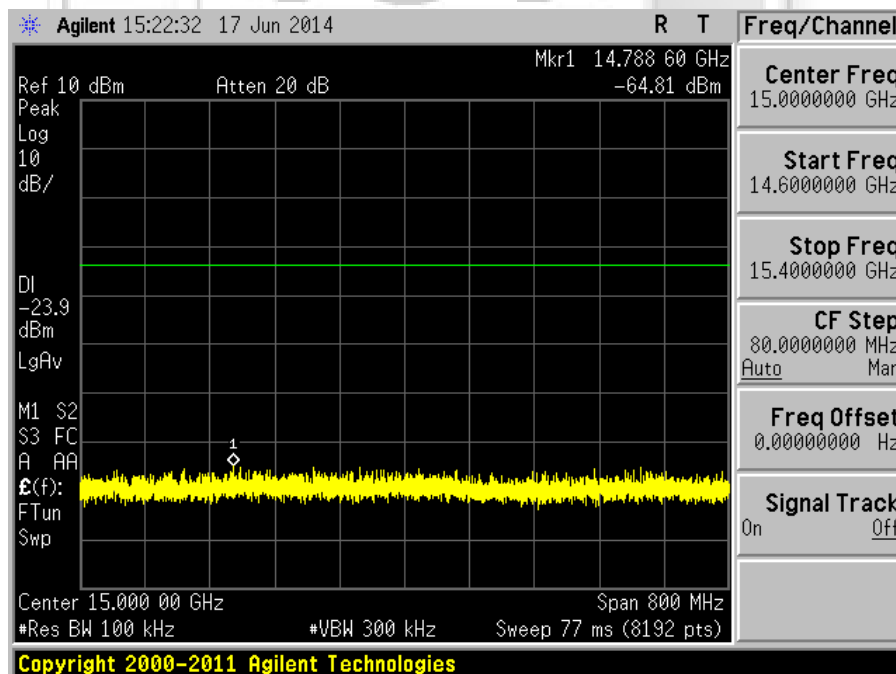
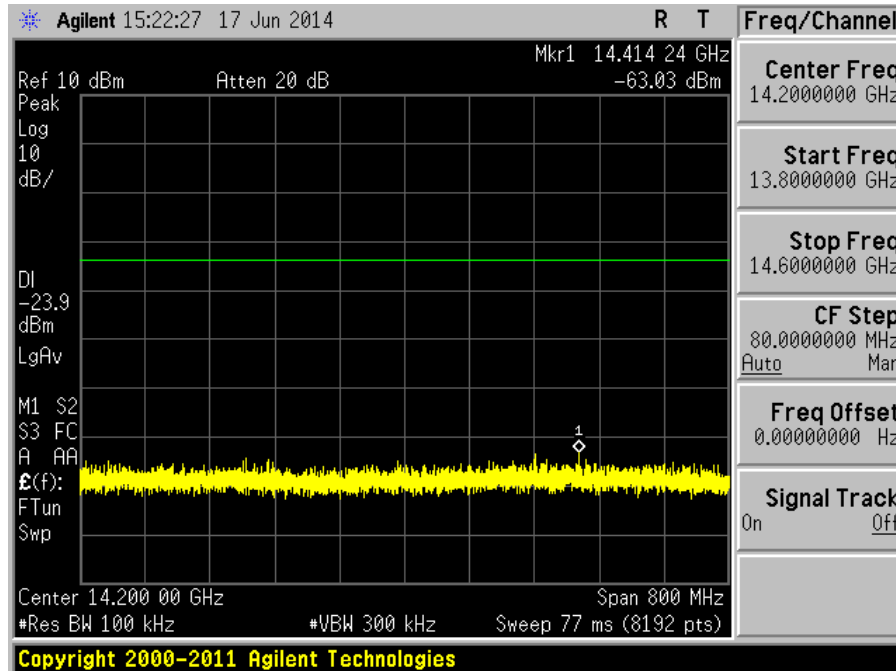
Plot 1374 – Channel 11 (upper ch) @ MCS8-27Mbps



Plot 1375 – Channel 11 (upper ch) @ MCS8-27Mbps

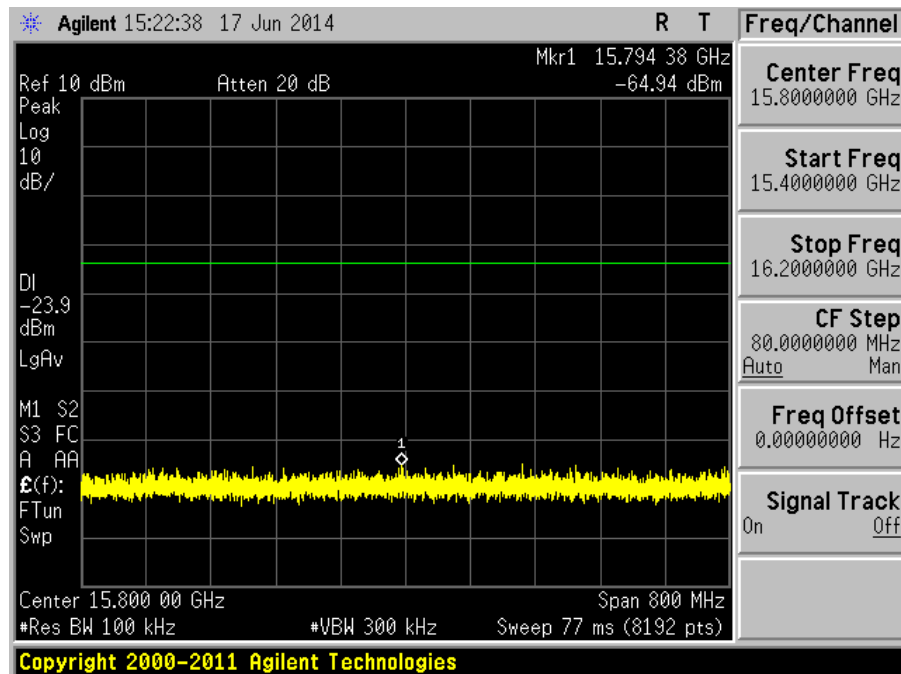
RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)

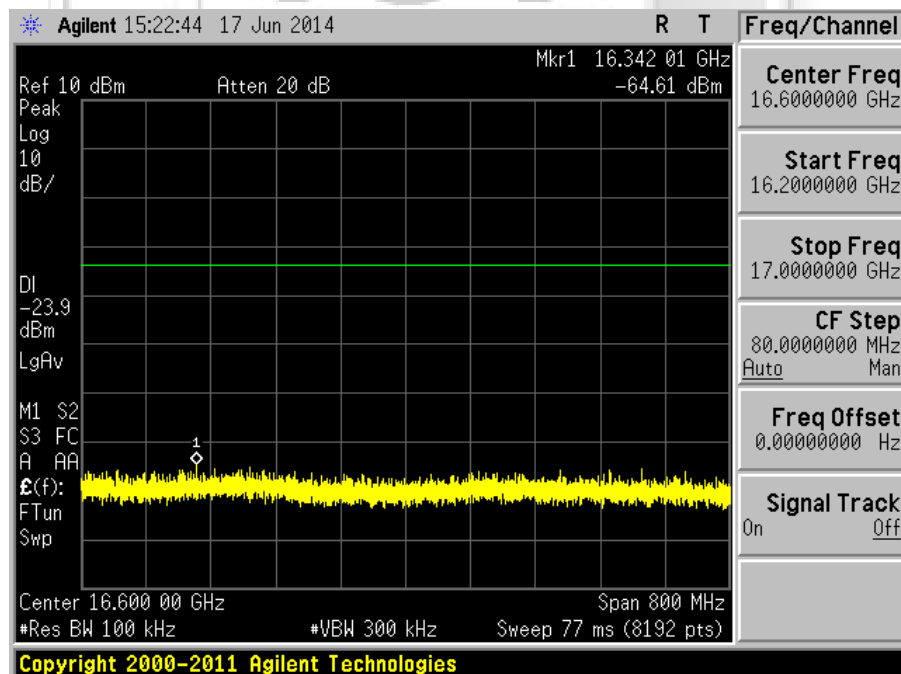


RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



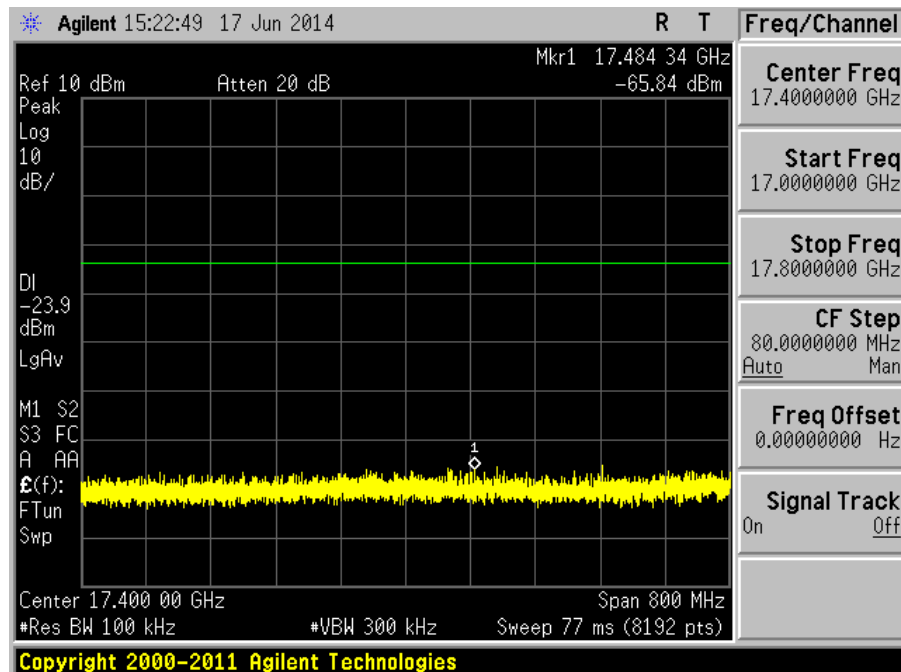
Plot 1378 – Channel 11 (upper ch) @ MCS8-27Mbps



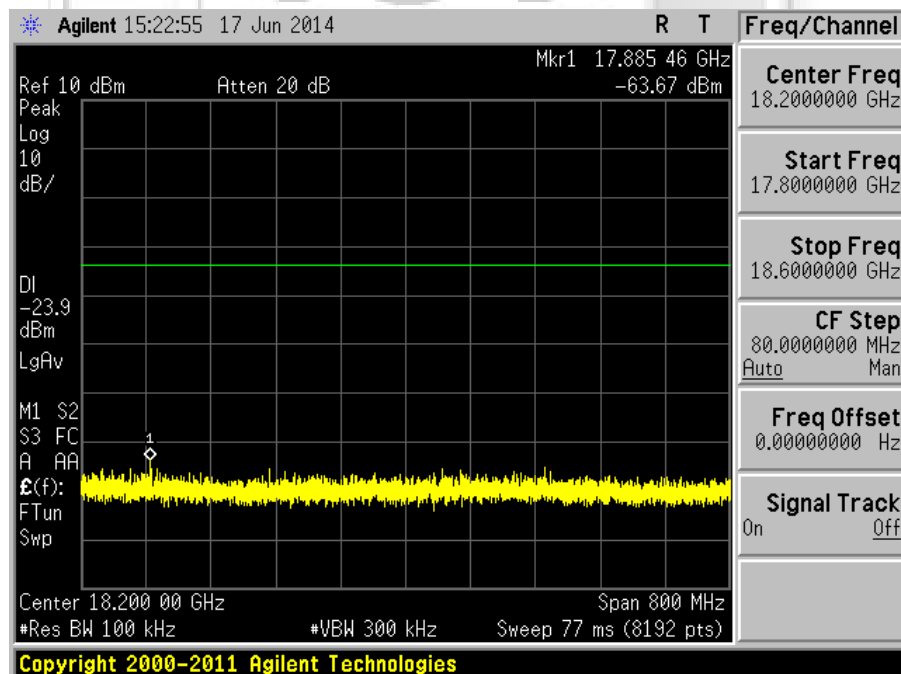
Plot 1379 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



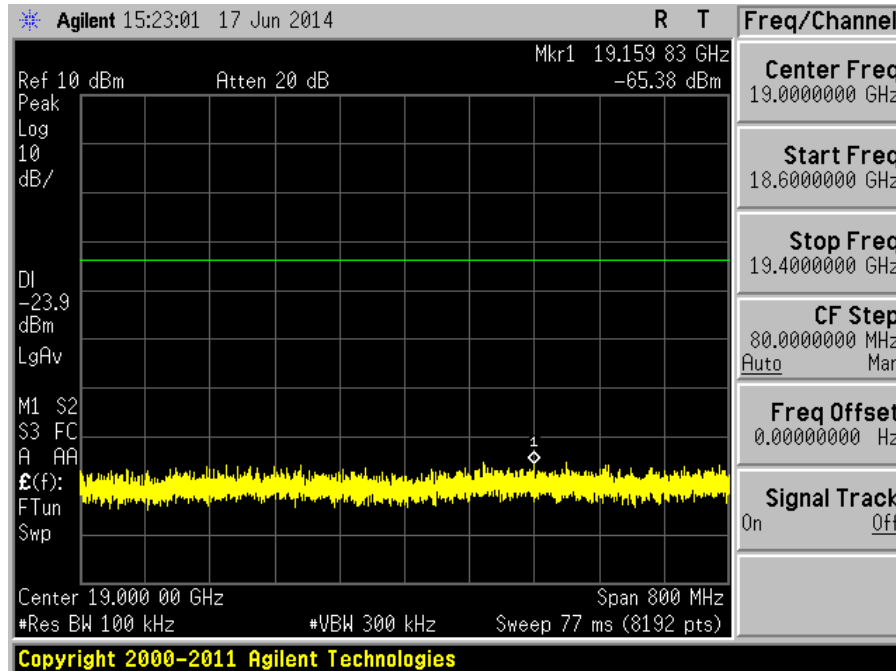
Plot 1380 – Channel 11 (upper ch) @ MCS8-27Mbps



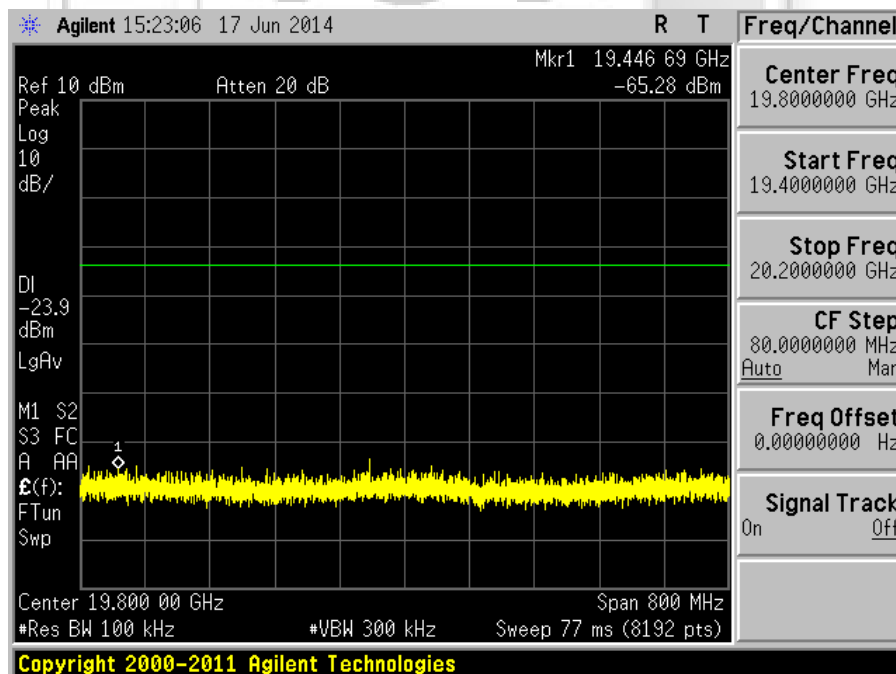
Plot 1381 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



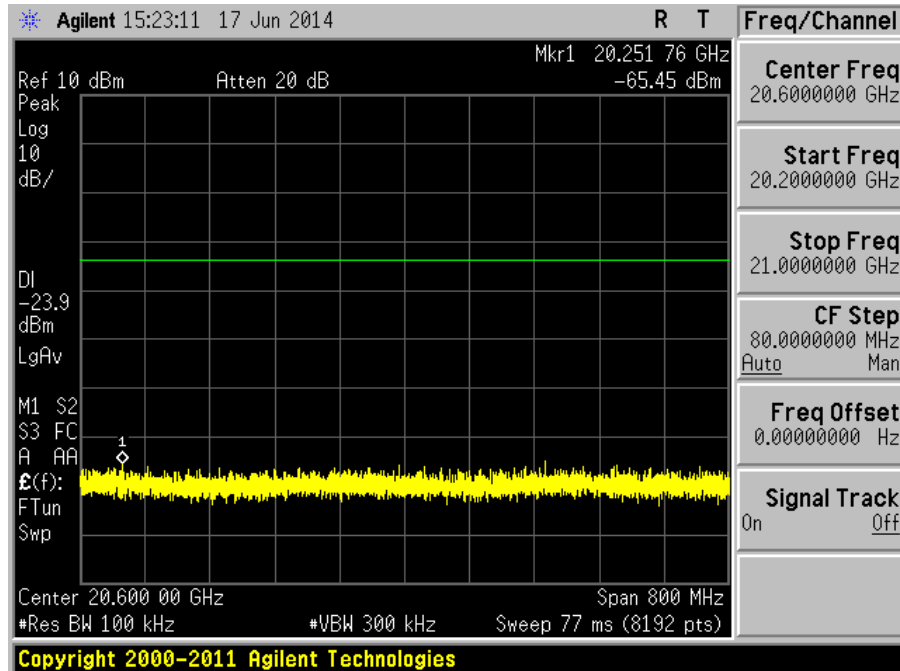
Plot 1382 – Channel 11 (upper ch) @ MCS8-27Mbps



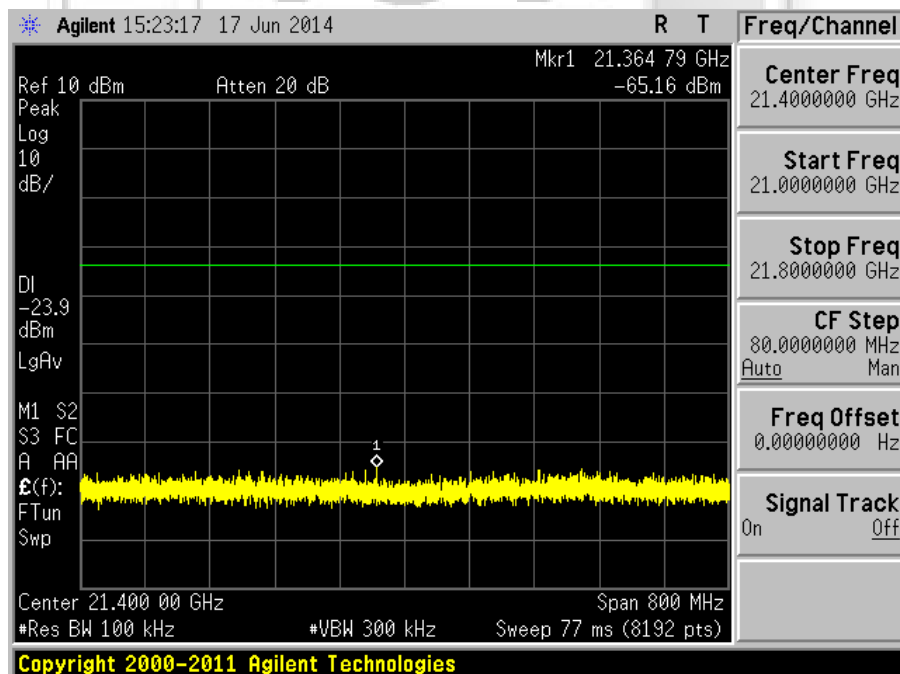
Plot 1383 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



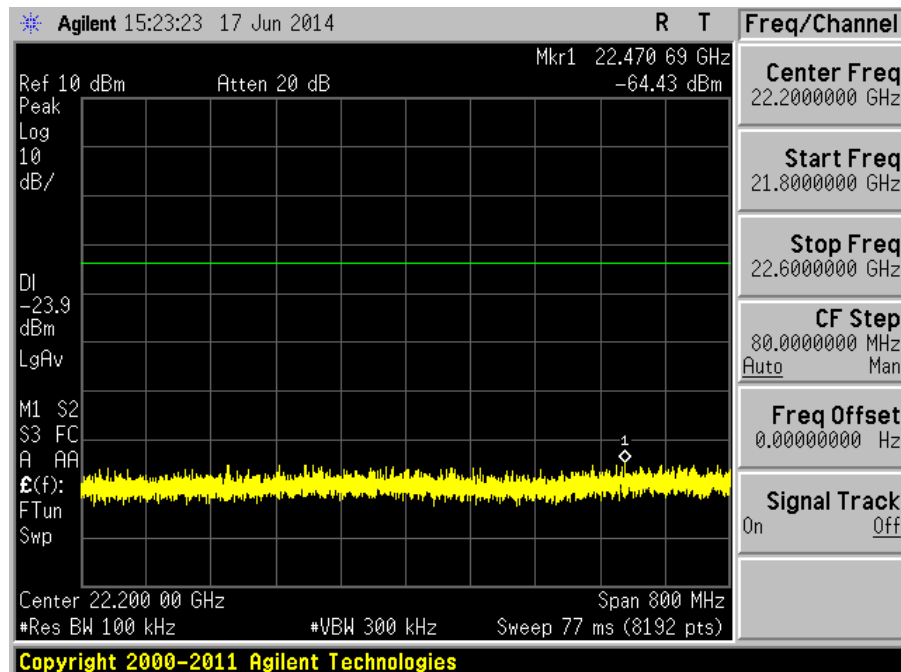
Plot 1384 – Channel 11 (upper ch) @ MCS8-27Mbps



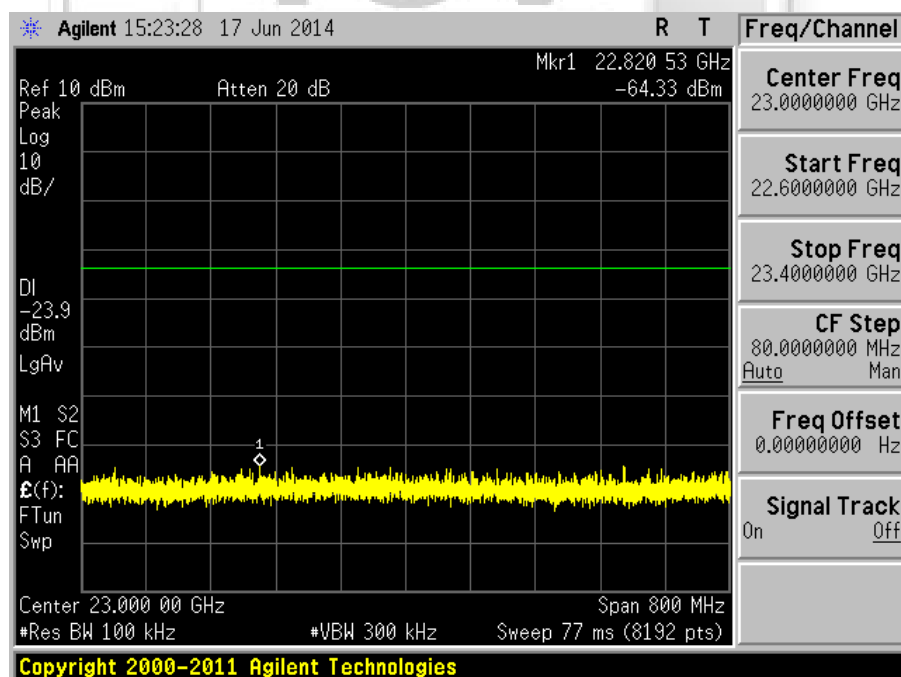
Plot 1385 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



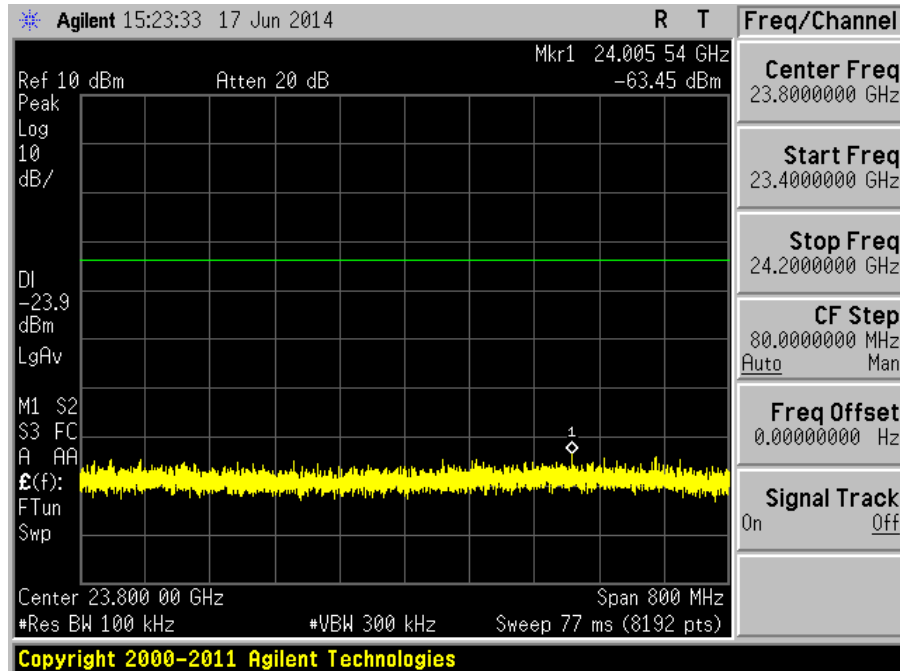
Plot 1386 – Channel 11 (upper ch) @ MCS8-27Mbps



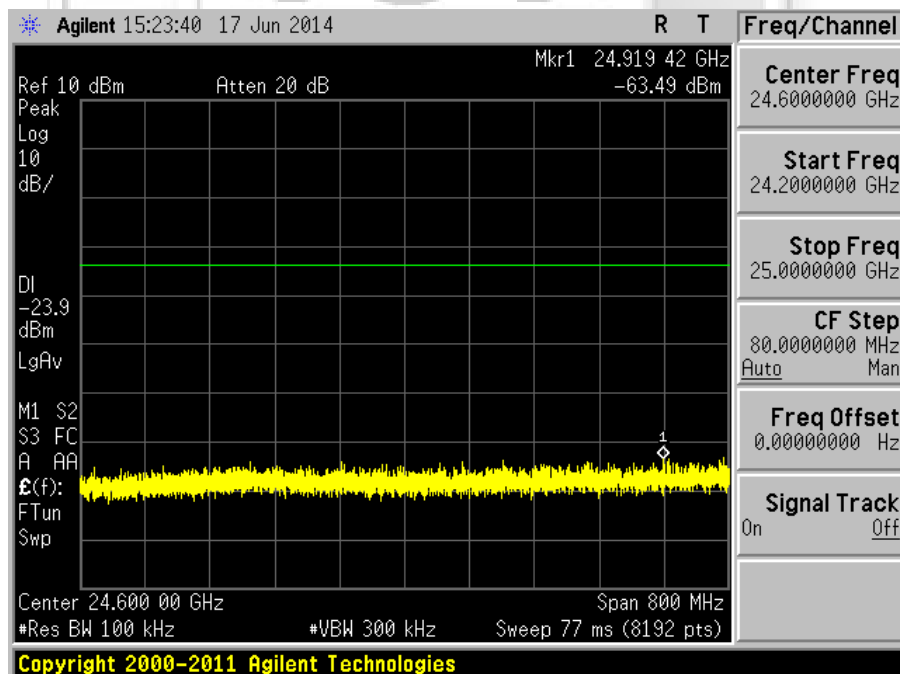
Plot 1387 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



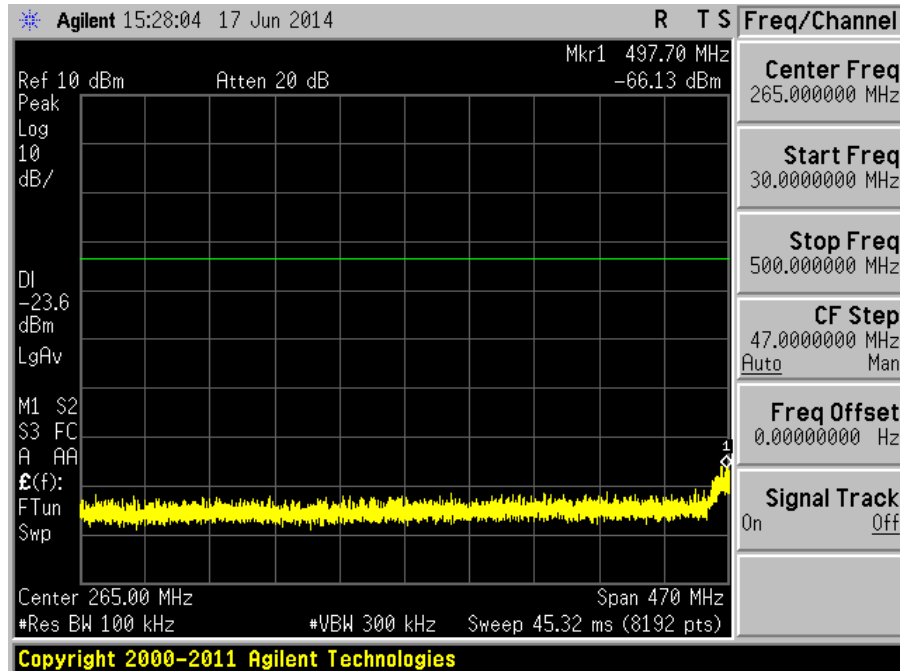
Plot 1388 – Channel 11 (upper ch) @ MCS8-27Mbps



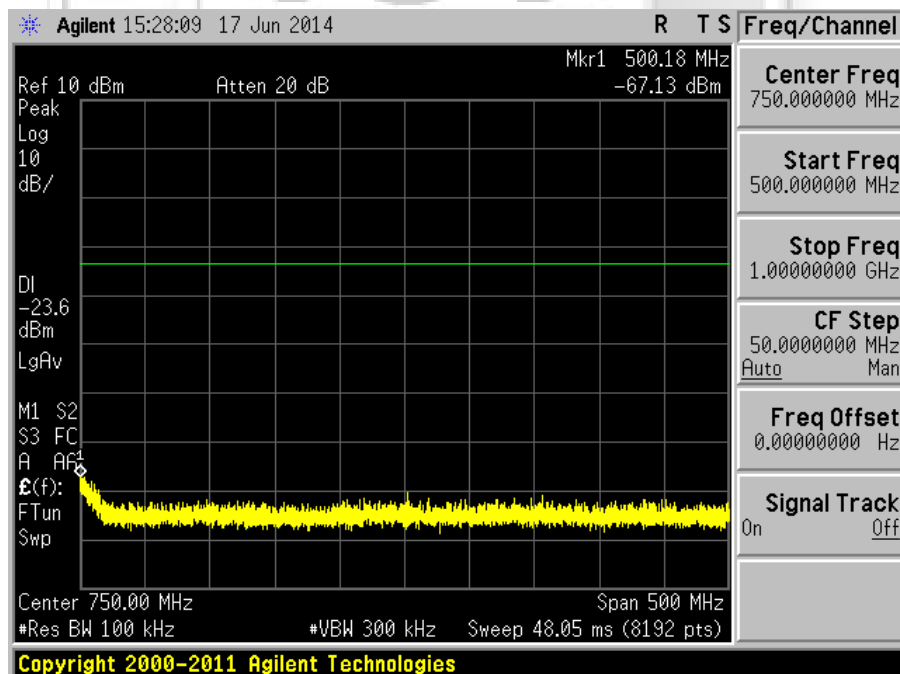
Plot 1389 – Channel 11 (upper ch) @ MCS8-27Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



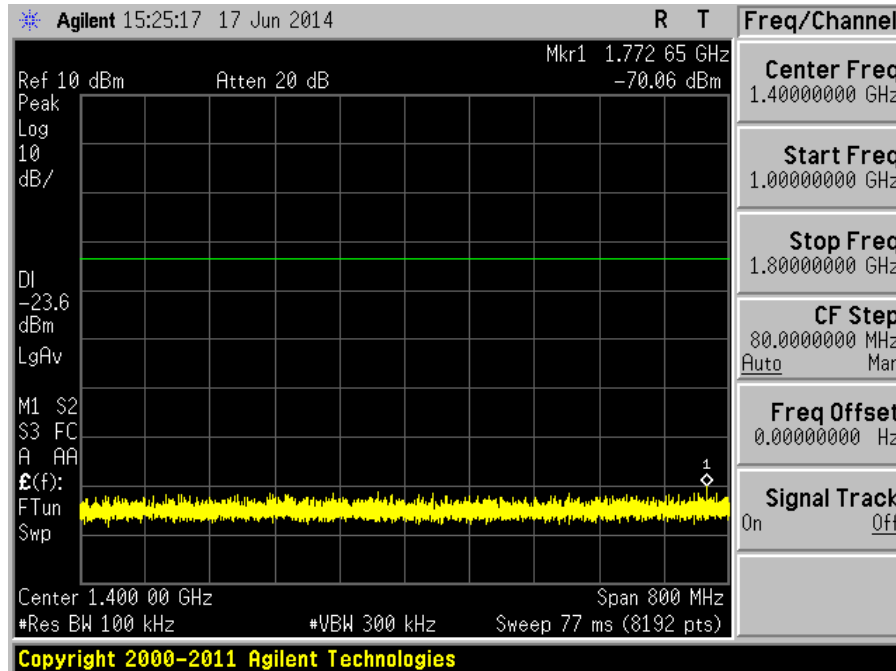
Plot 1390 – Channel 11 (upper ch) @ MCS10-81Mbps



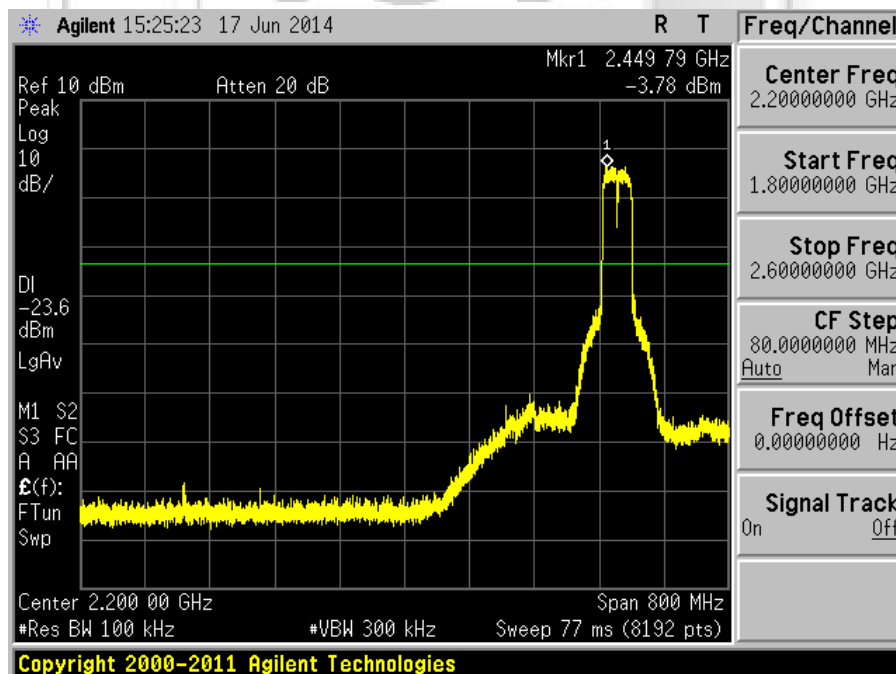
Plot 1391 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



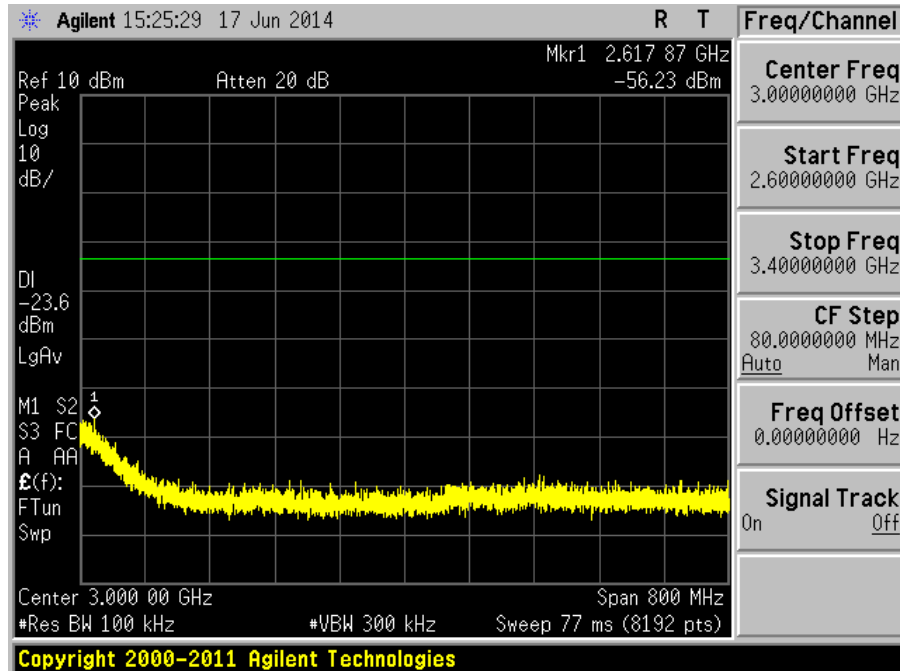
Plot 1392 – Channel 11 (upper ch) @ MCS10-81Mbps



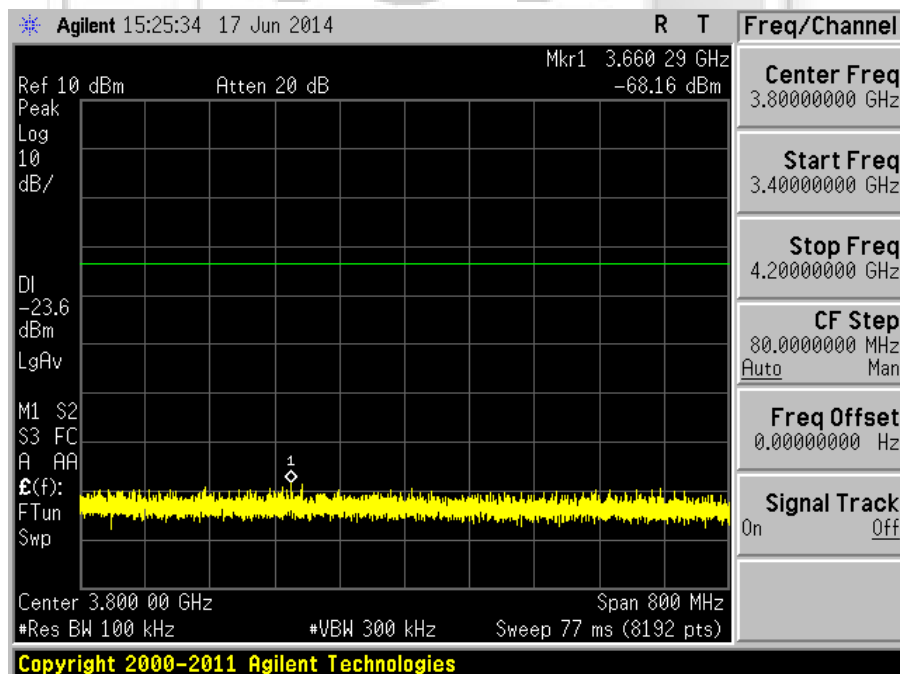
Plot 1393 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



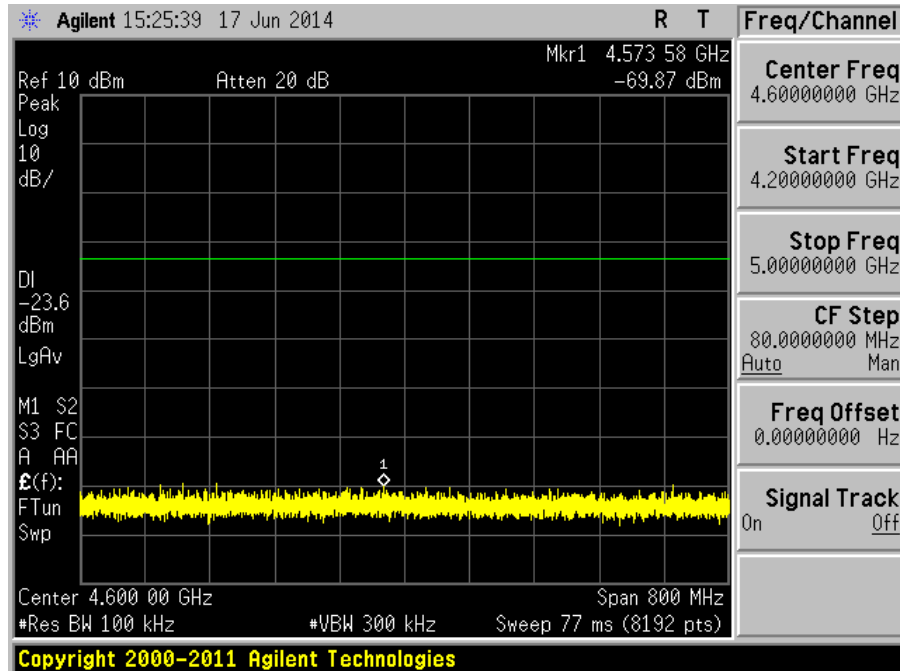
Plot 1394 – Channel 11 (upper ch) @ MCS10-81Mbps



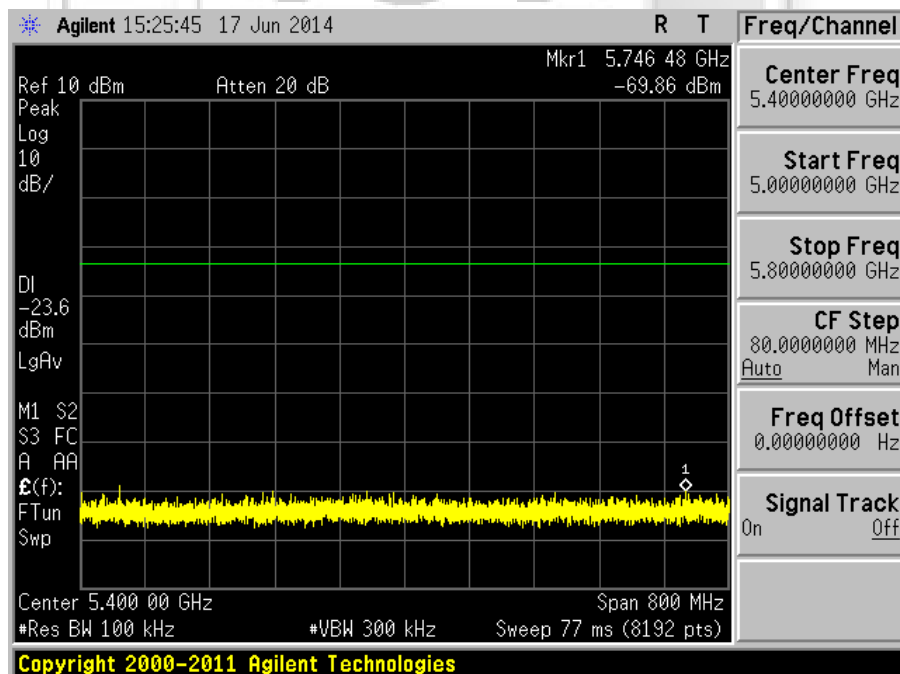
Plot 1395 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



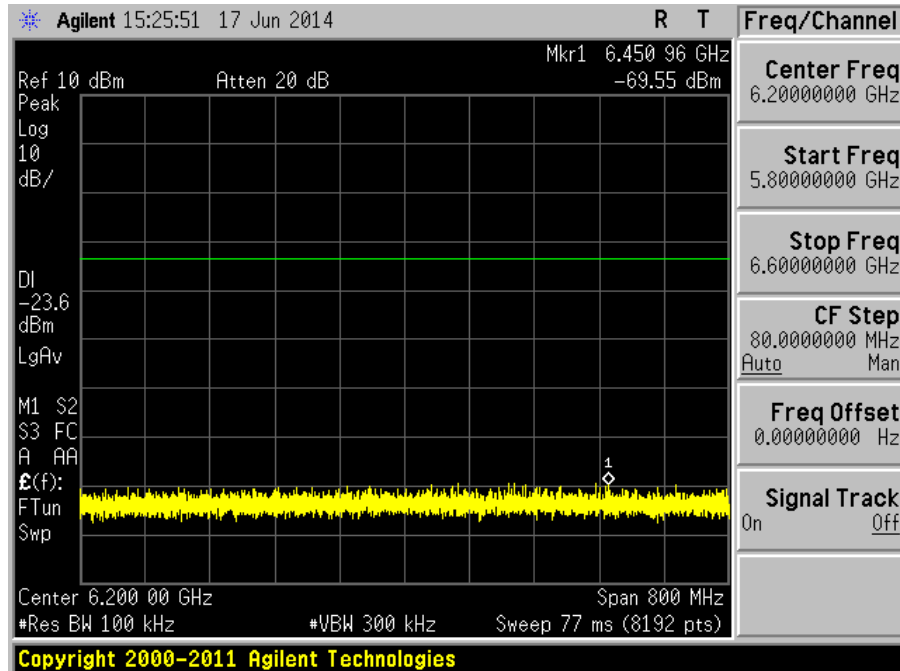
Plot 1396 – Channel 11 (upper ch) @ MCS10-81Mbps



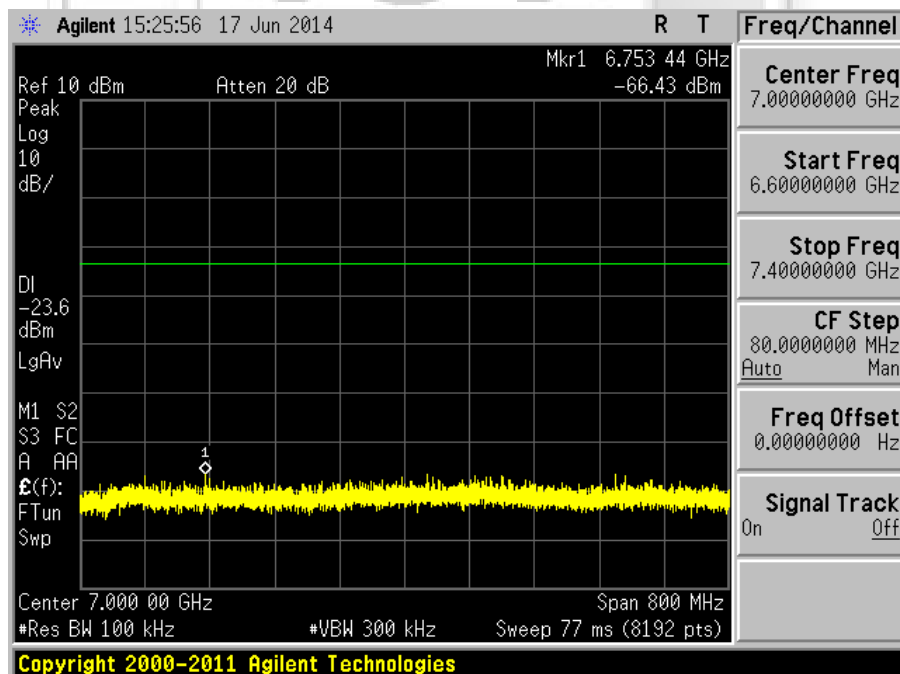
Plot 1397 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



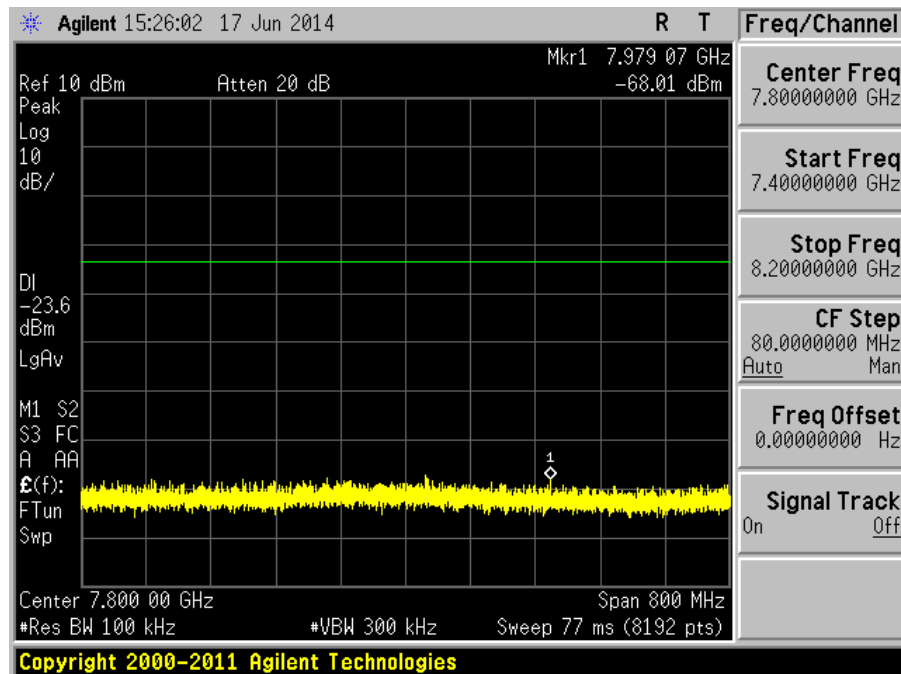
Plot 1398 – Channel 11 (upper ch) @ MCS10-81Mbps



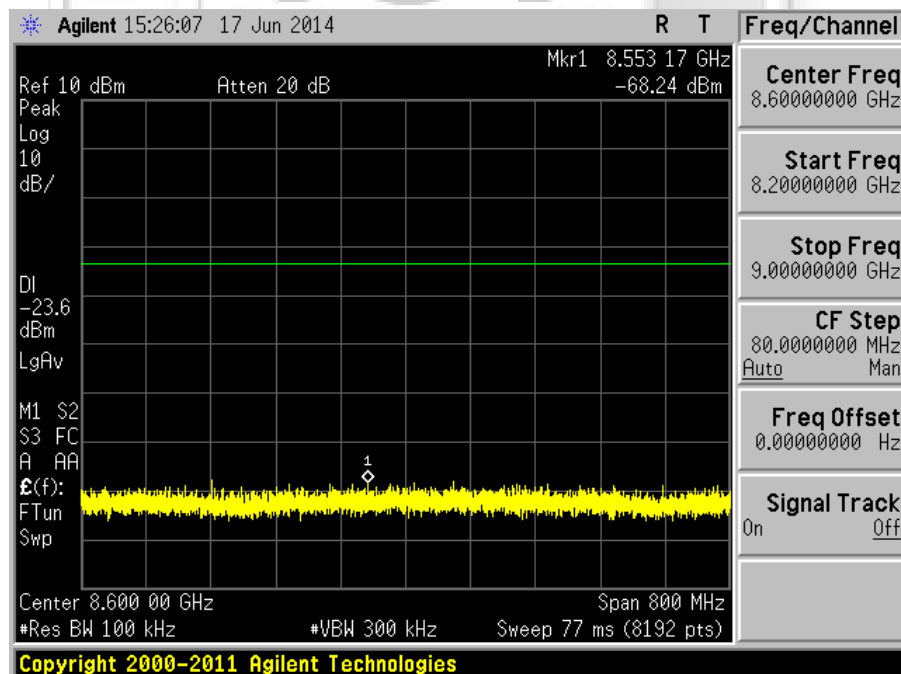
Plot 1399 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



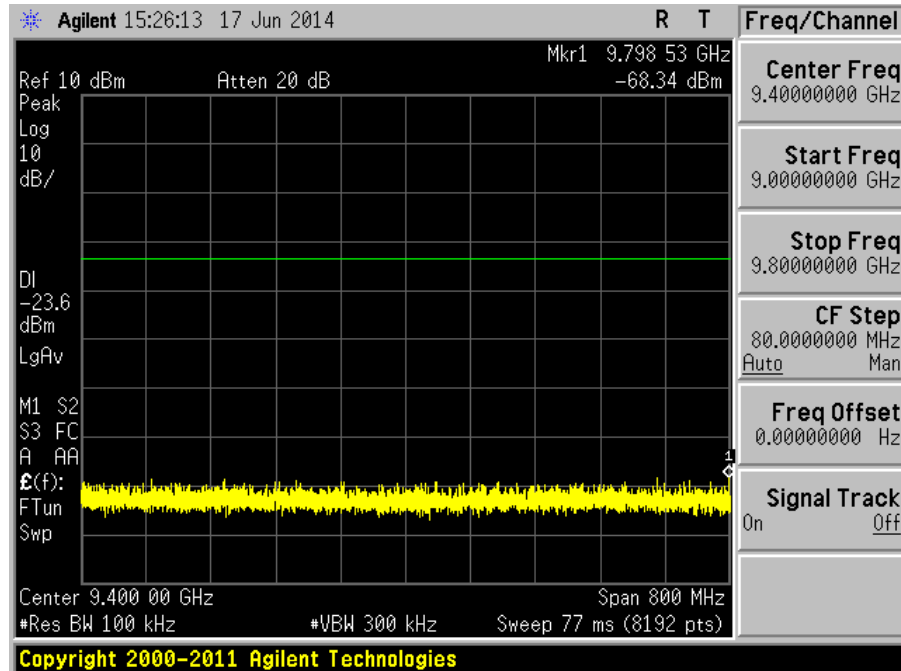
Plot 1400 – Channel 11 (upper ch) @ MCS10-81Mbps



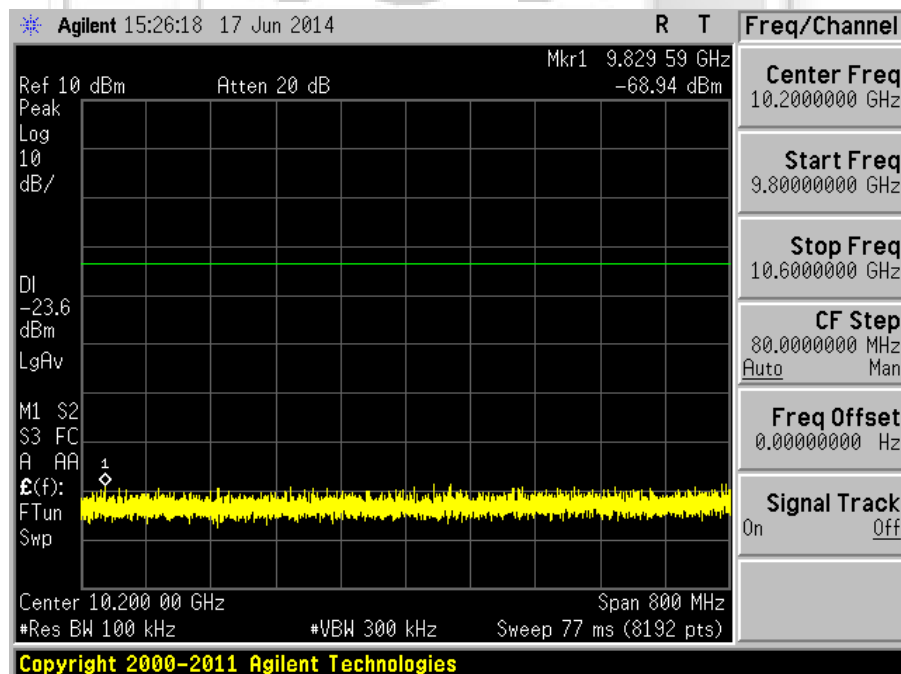
Plot 1401 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



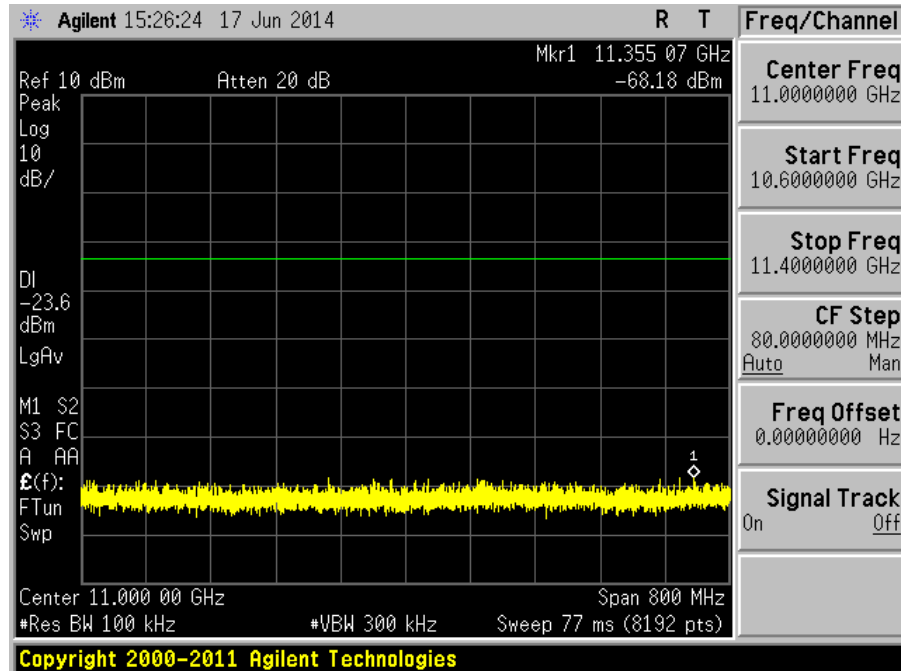
Plot 1402 – Channel 11 (upper ch) @ MCS10-81Mbps



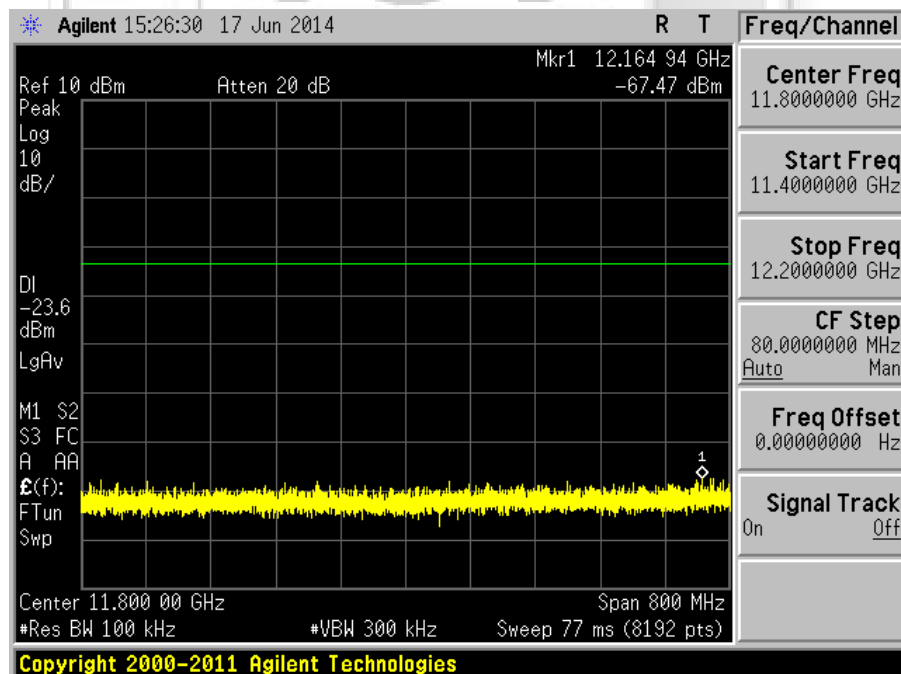
Plot 1403 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



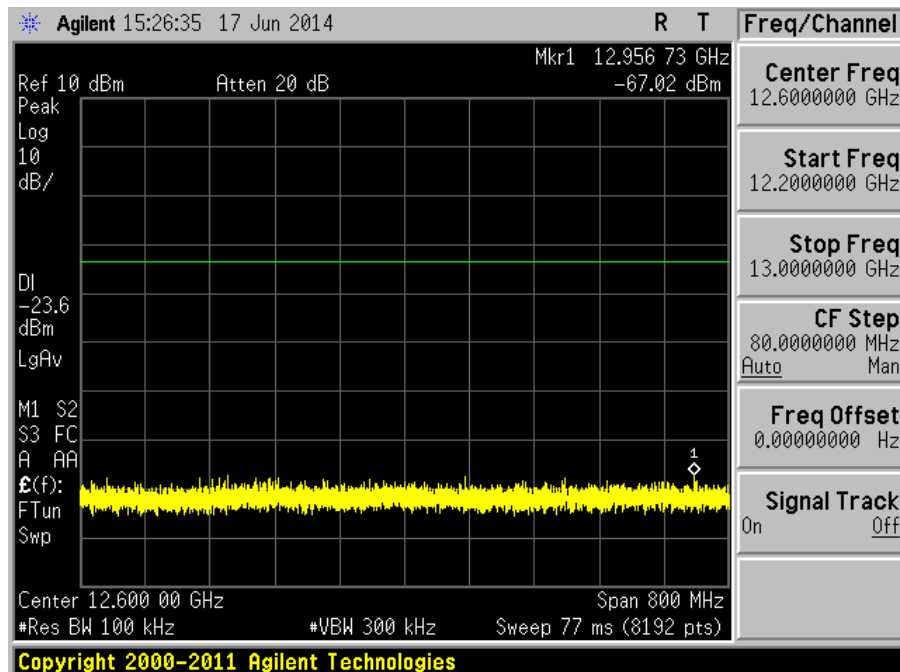
Plot 1404 – Channel 11 (upper ch) @ MCS10-81Mbps



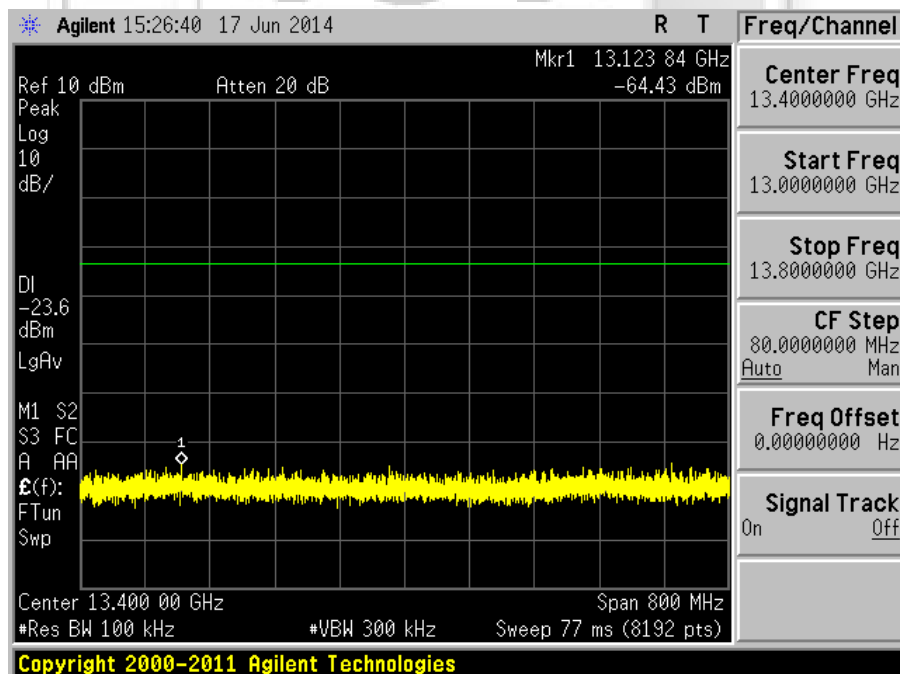
Plot 1405 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



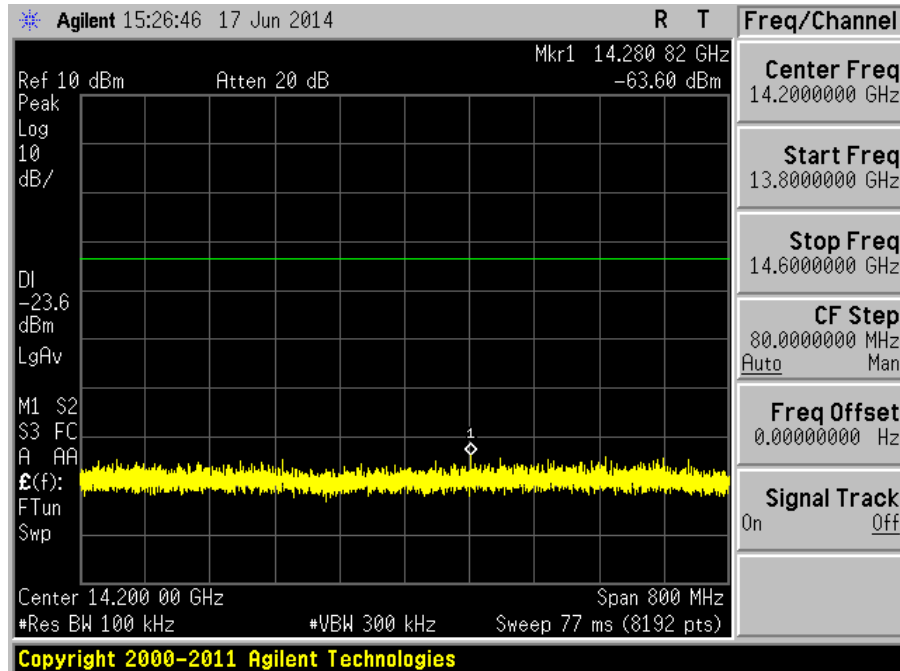
Plot 1406 – Channel 11 (upper ch) @ MCS10-81Mbps



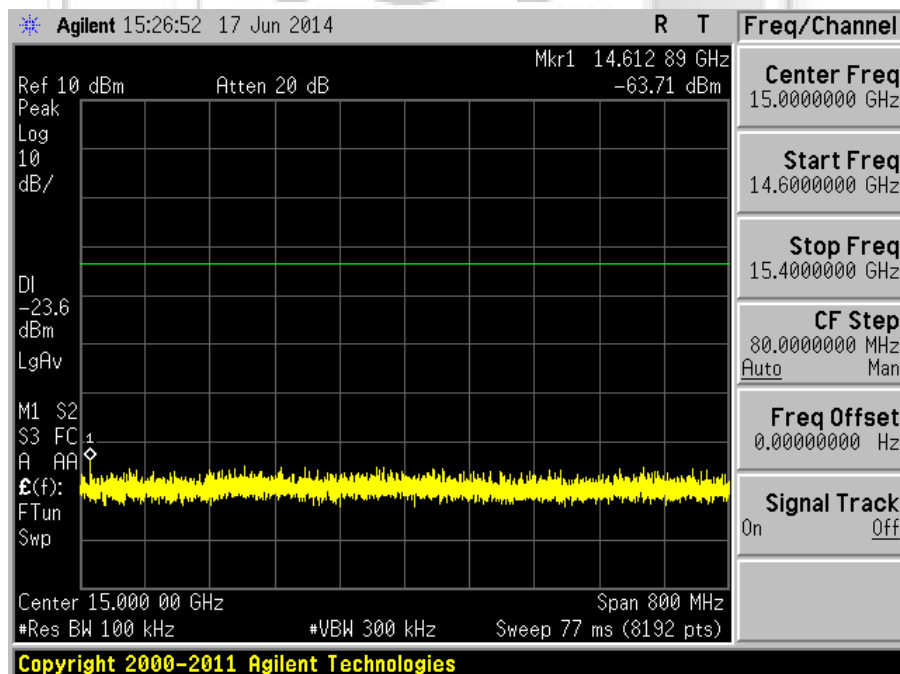
Plot 1407 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



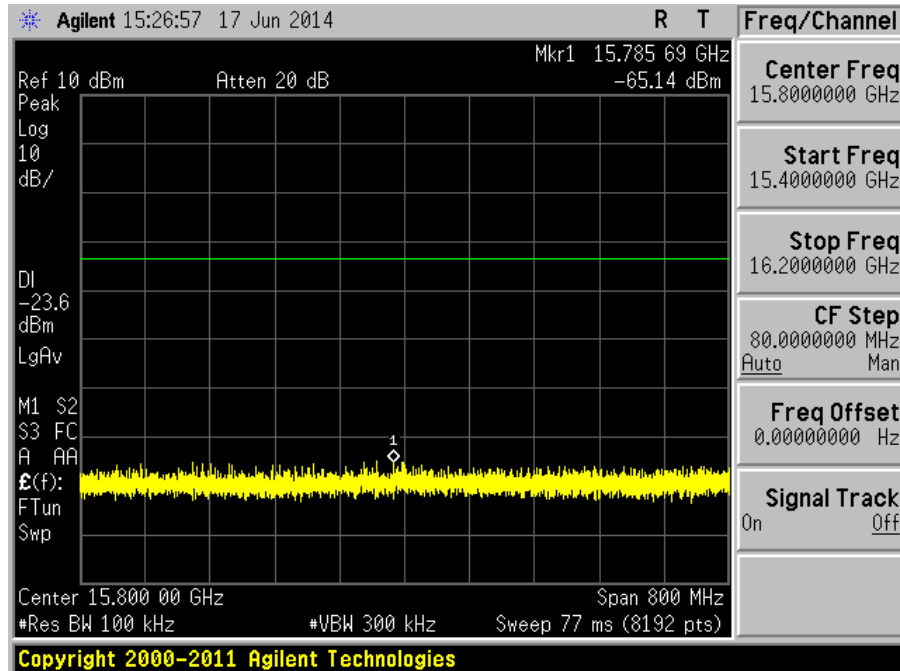
Plot 1408 – Channel 11 (upper ch) @ MCS10-81Mbps



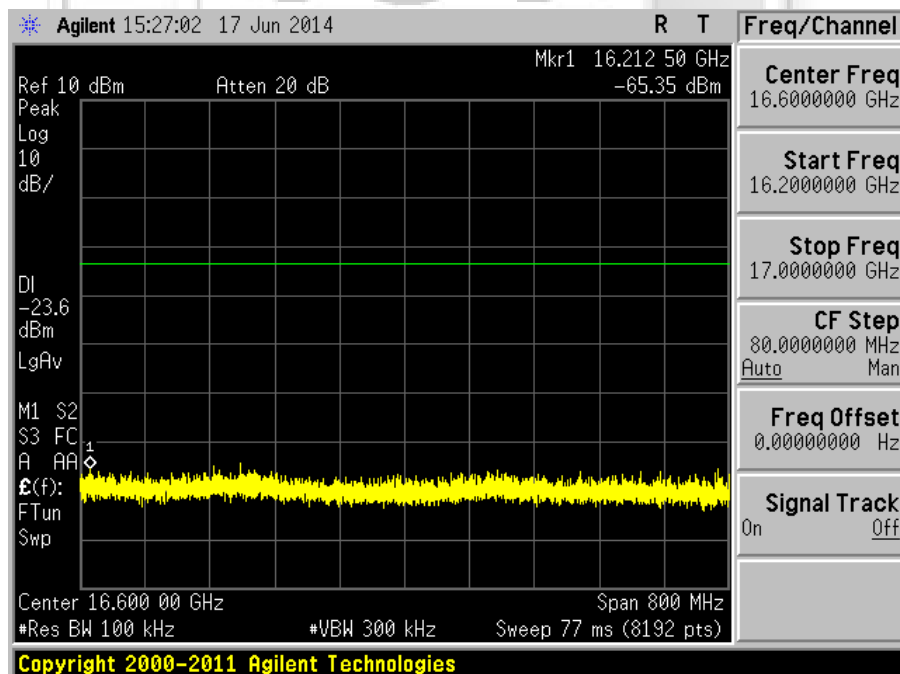
Plot 1409 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



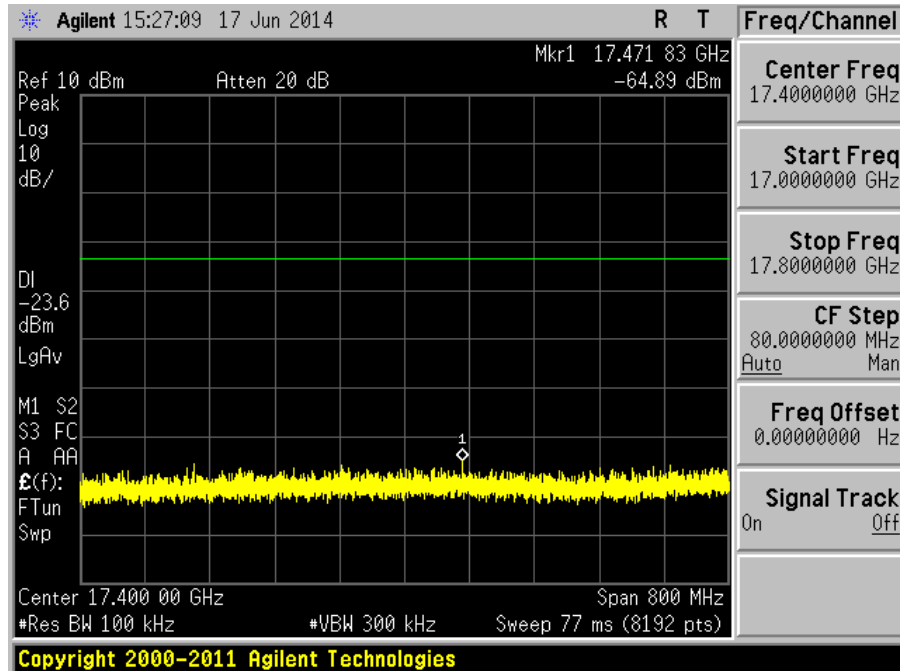
Plot 1410 – Channel 11 (upper ch) @ MCS10-81Mbps



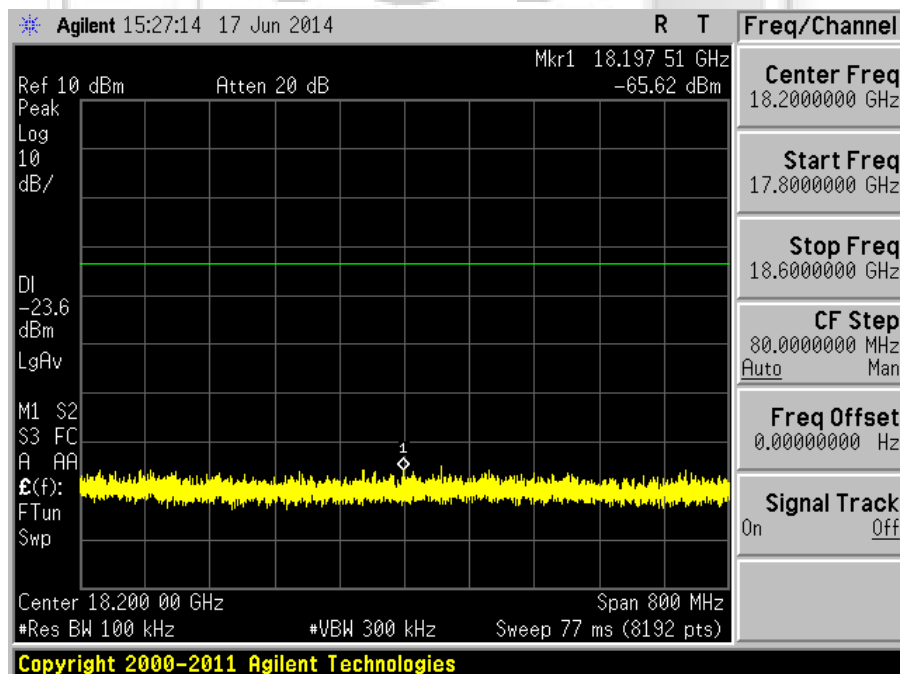
Plot 1411 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



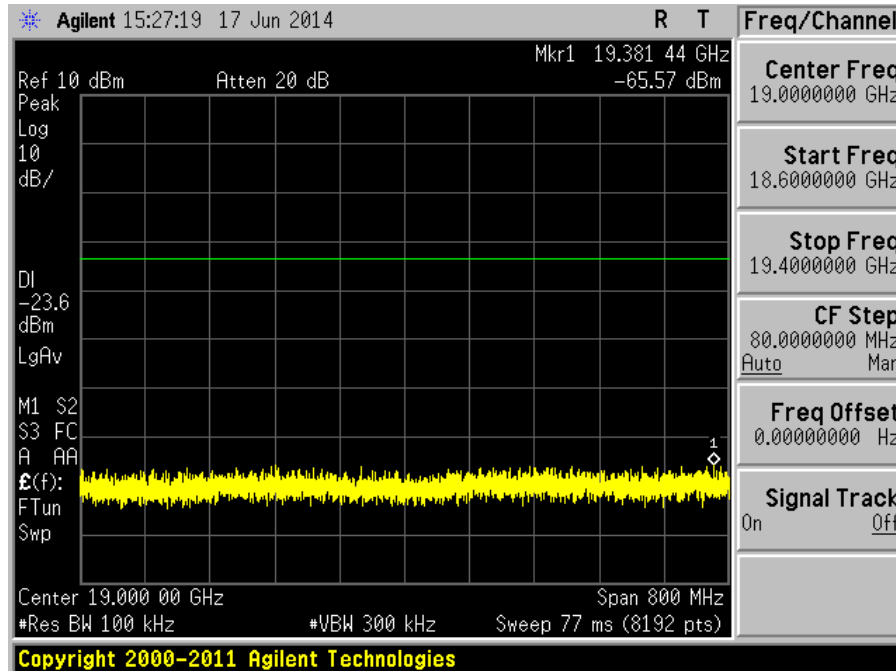
Plot 1412 – Channel 11 (upper ch) @ MCS10-81Mbps



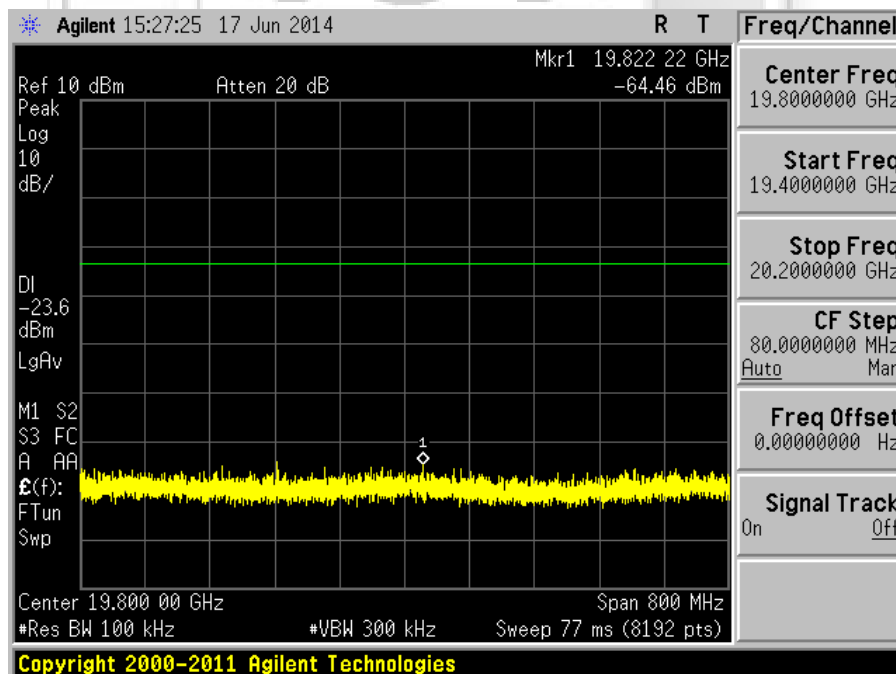
Plot 1413 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



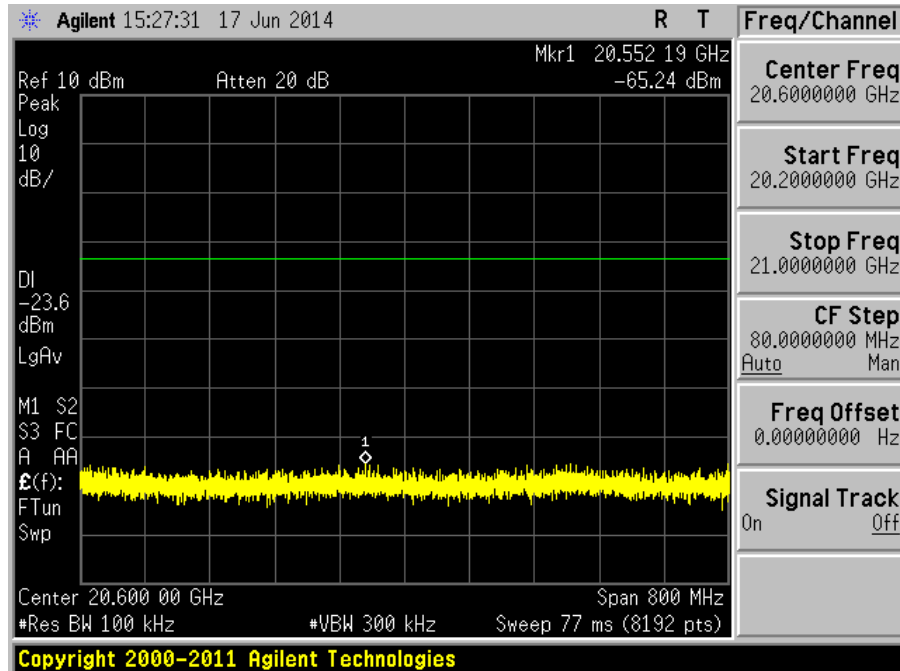
Plot 1414 – Channel 11 (upper ch) @ MCS10-81Mbps



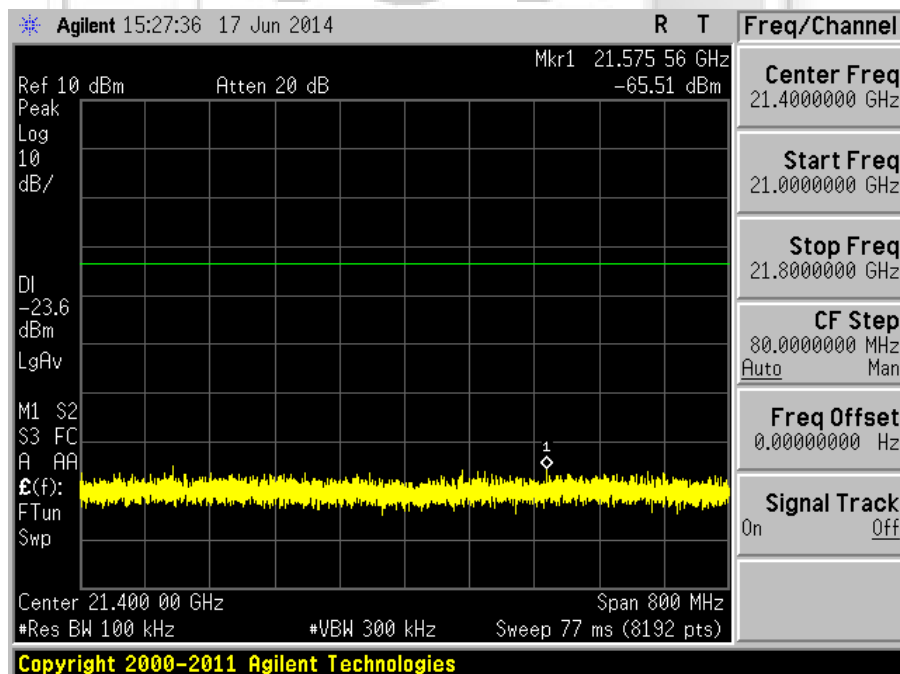
Plot 1415 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



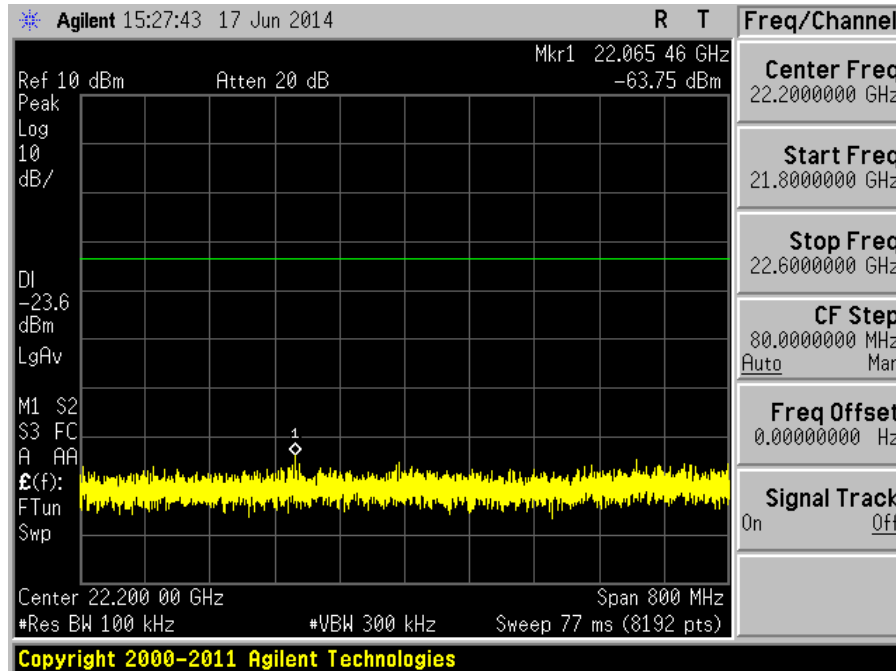
Plot 1416 – Channel 11 (upper ch) @ MCS10-81Mbps



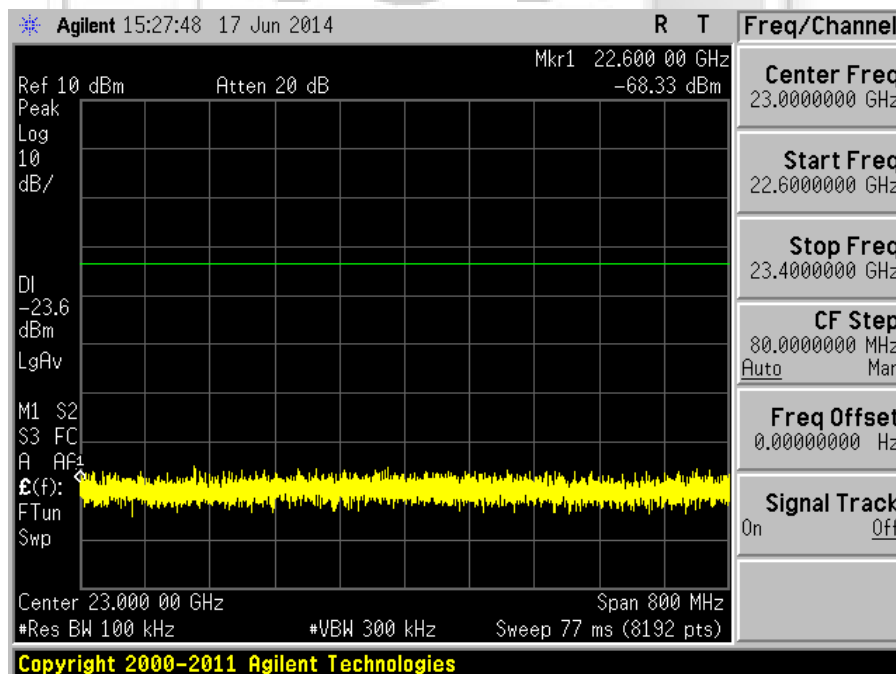
Plot 1417 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



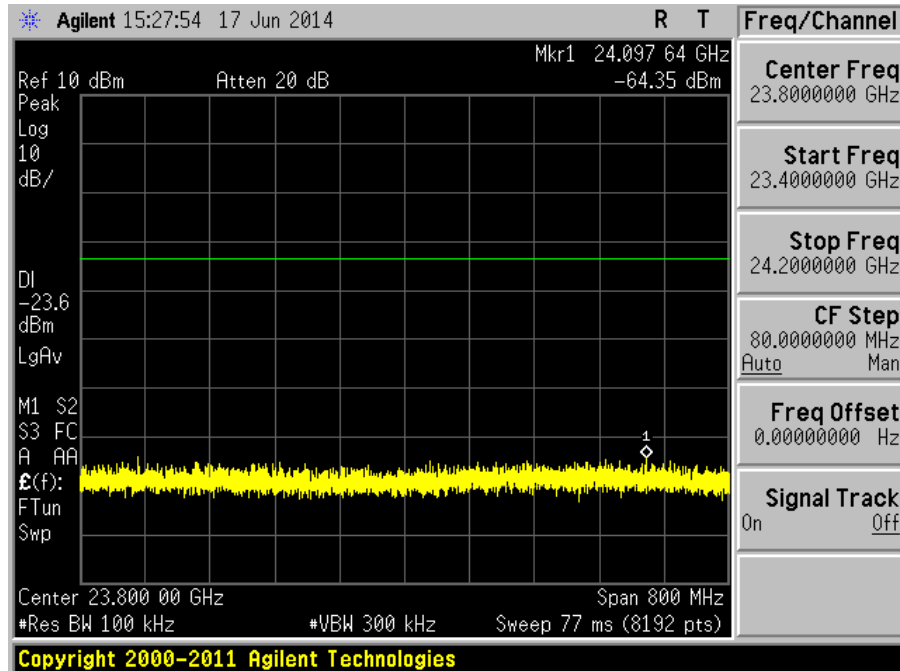
Plot 1418 – Channel 11 (upper ch) @ MCS10-81Mbps



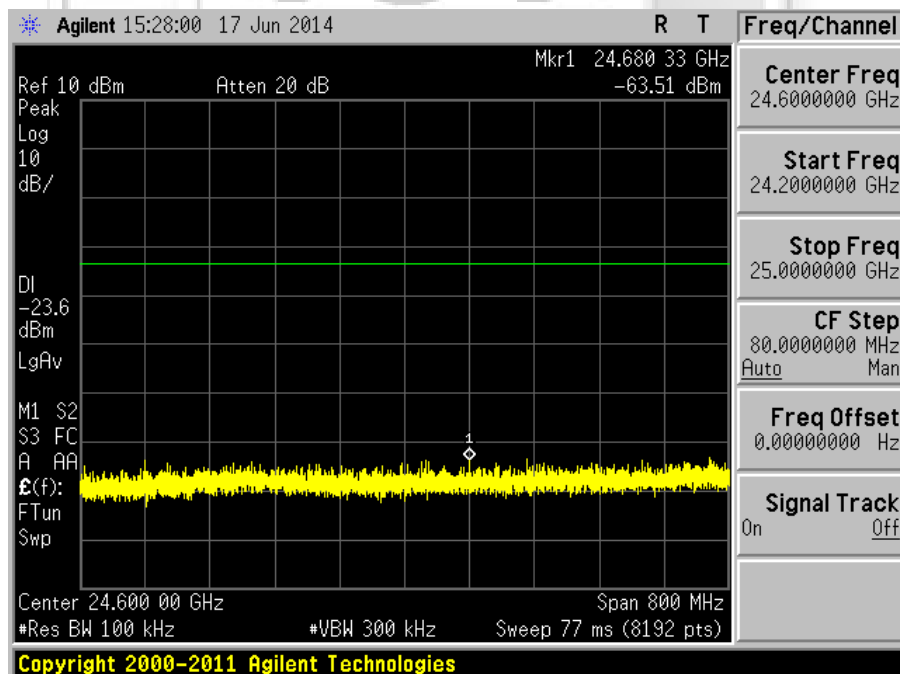
Plot 1419 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



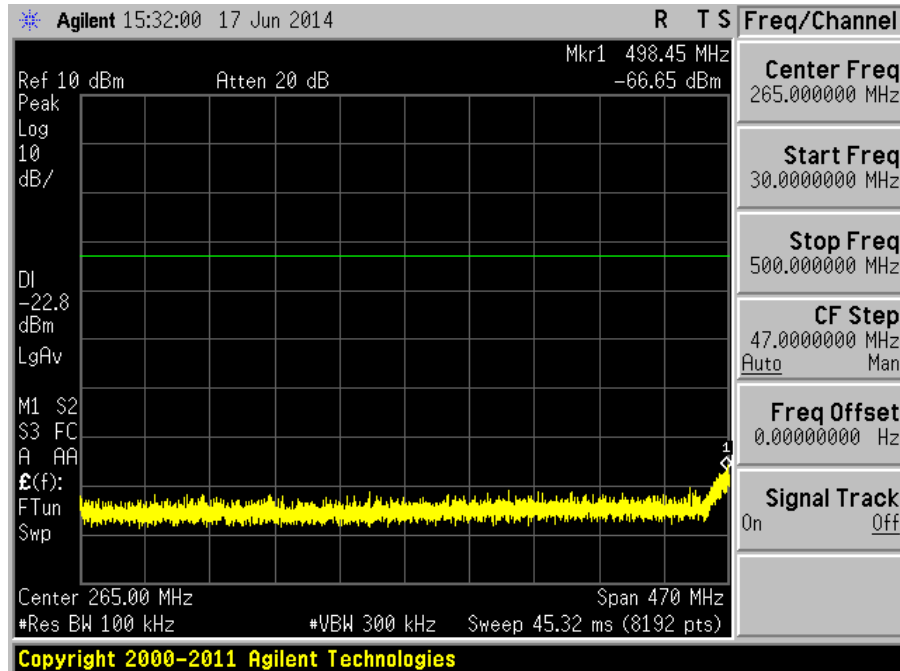
Plot 1420 – Channel 11 (upper ch) @ MCS10-81Mbps



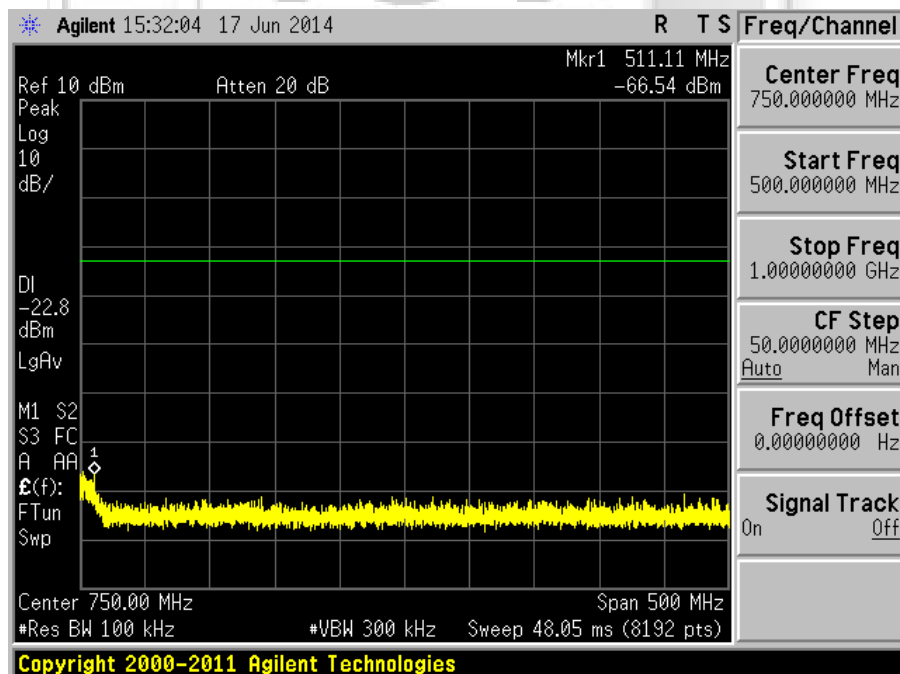
Plot 1421 – Channel 11 (upper ch) @ MCS10-81Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



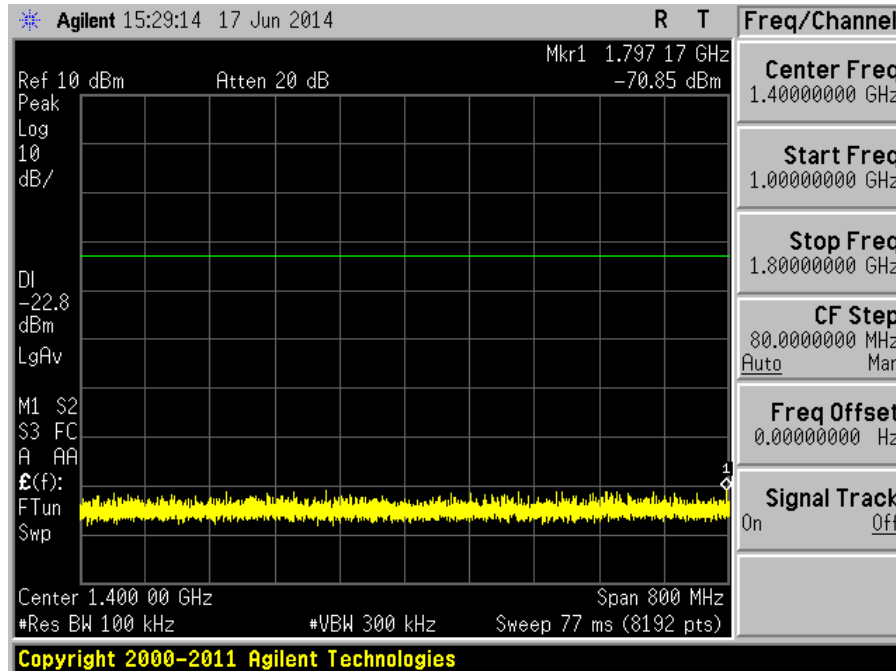
Plot 1422 – Channel 11 (upper ch) @ MCS12-162Mbps



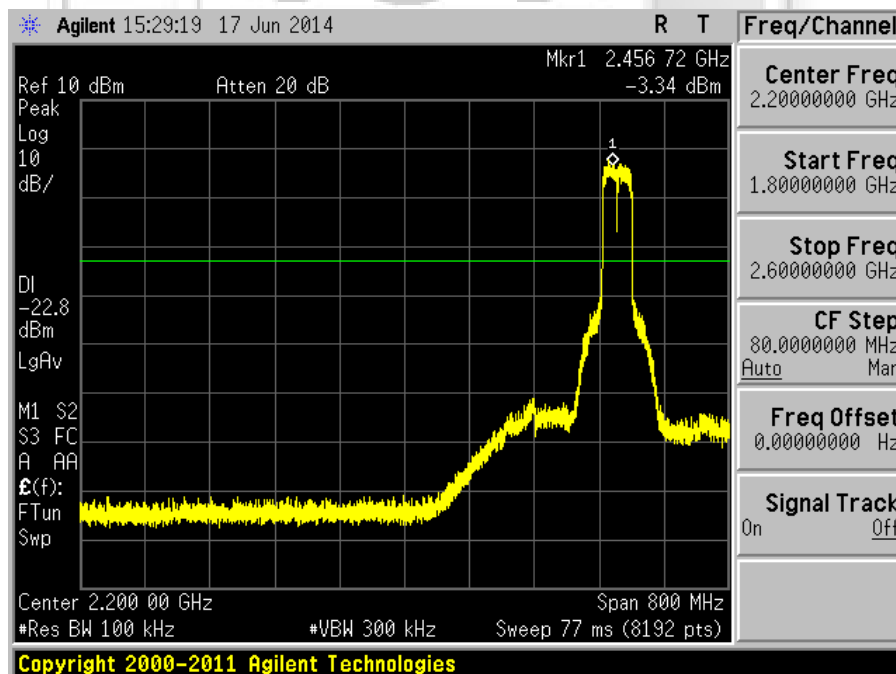
Plot 1423 – Channel 11 (upper ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



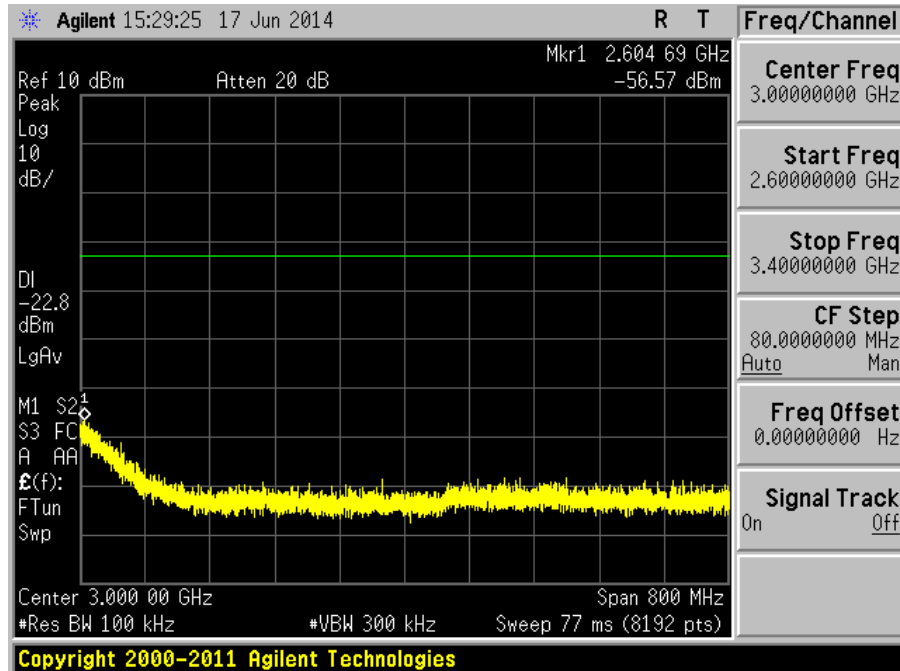
Plot 1424 – Channel 11 (upper ch) @ MCS12-16Mbps



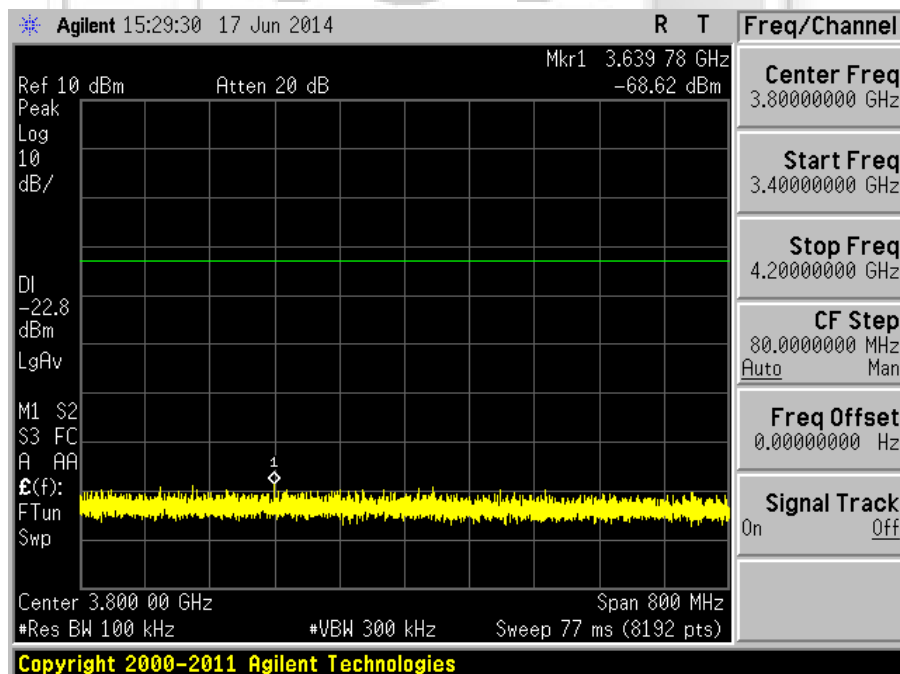
Plot 1425 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



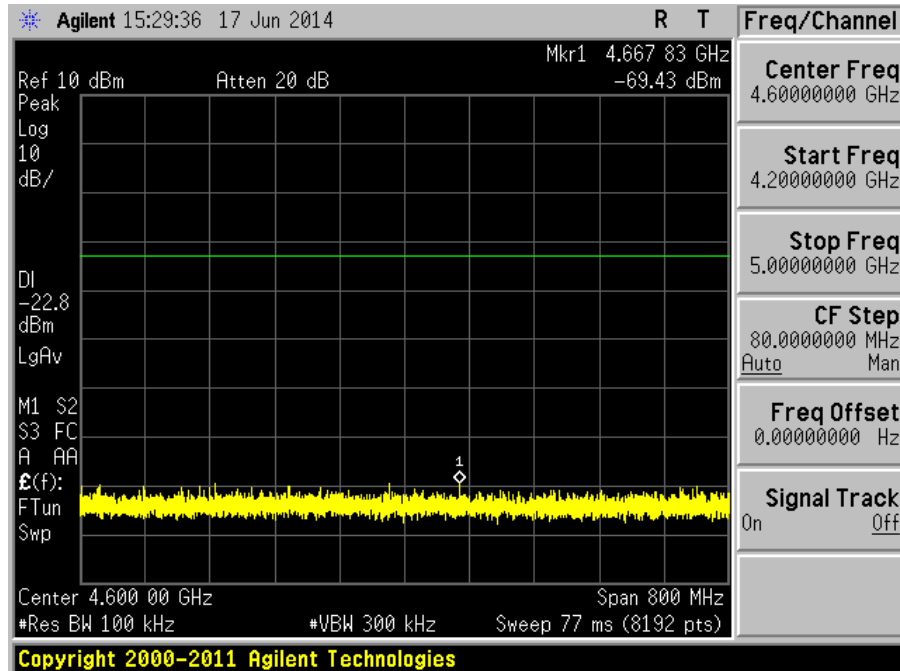
Plot 1426 – Channel 11 (upper ch) @ MCS12-16Mbps



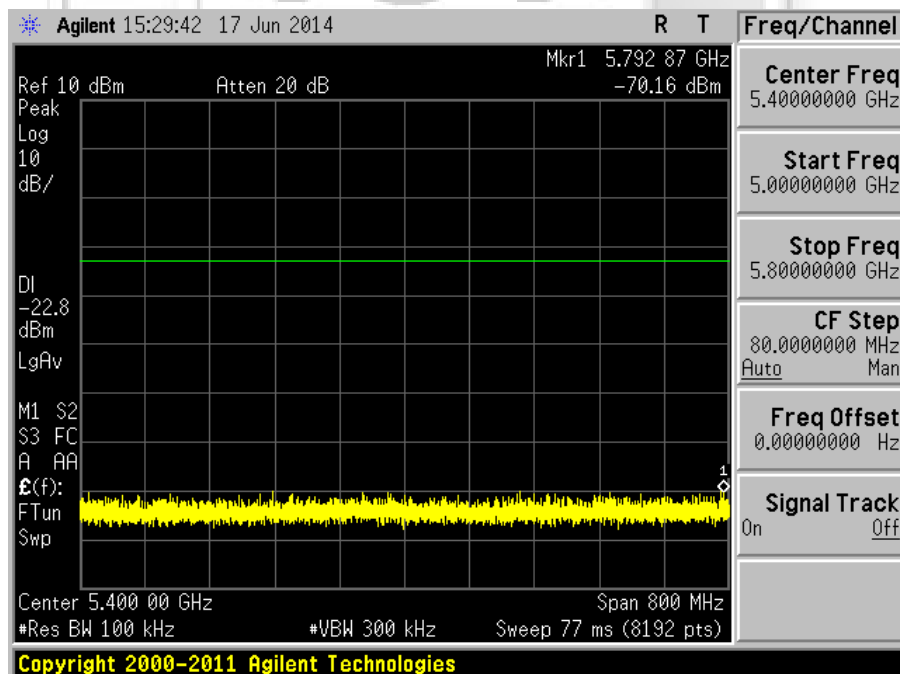
Plot 1427 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



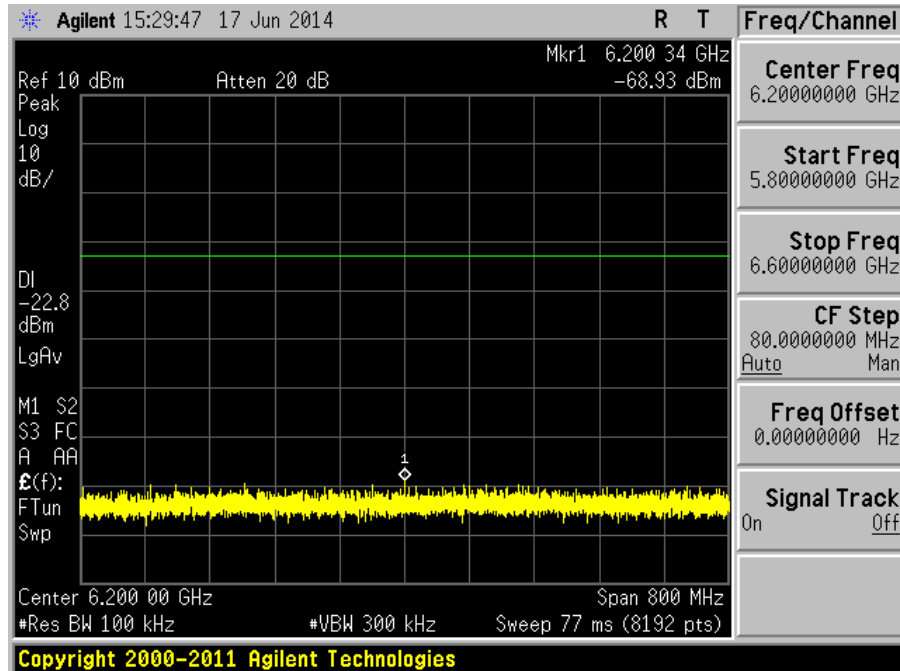
Plot 1428 – Channel 11 (upper ch) @ MCS12-16Mbps



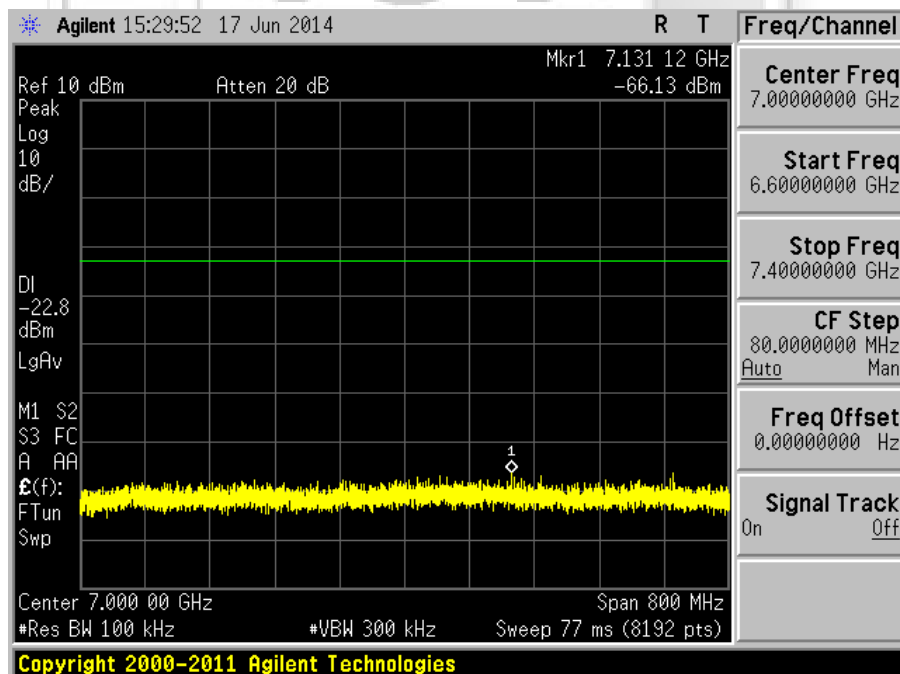
Plot 1429 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



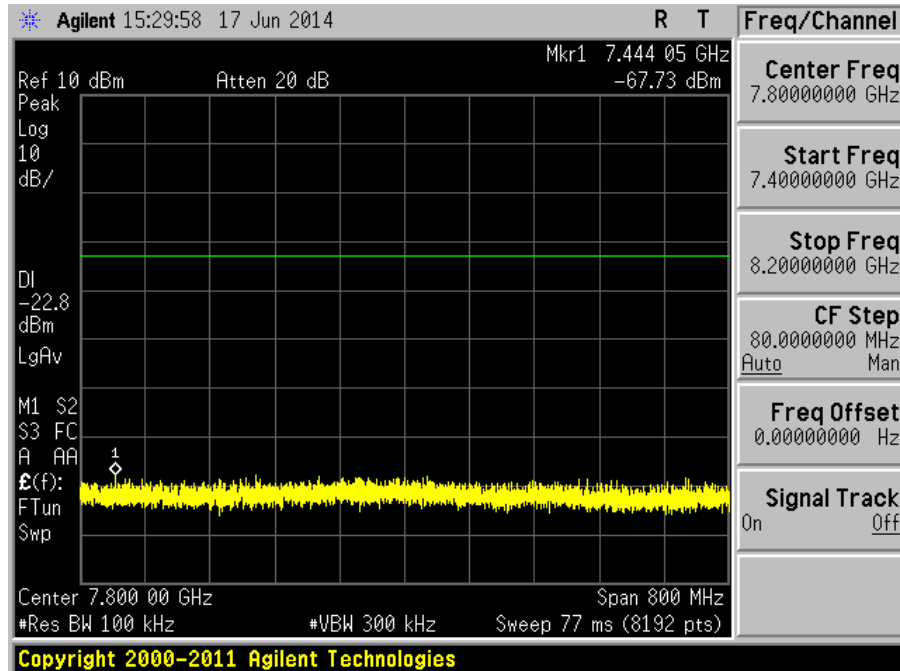
Plot 1430 – Channel 11 (upper ch) @ MCS12-16Mbps



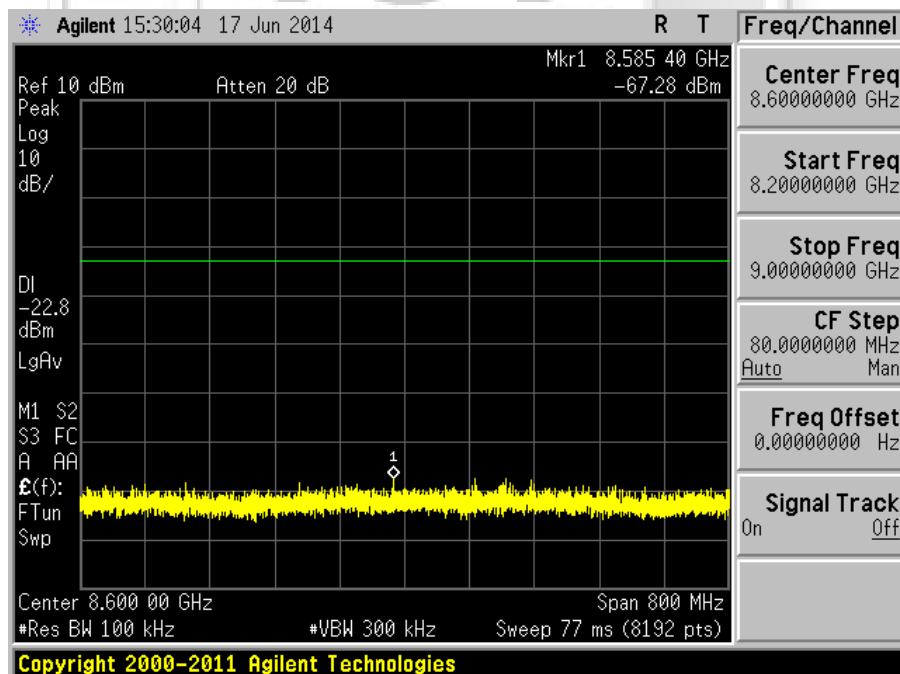
Plot 1431 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



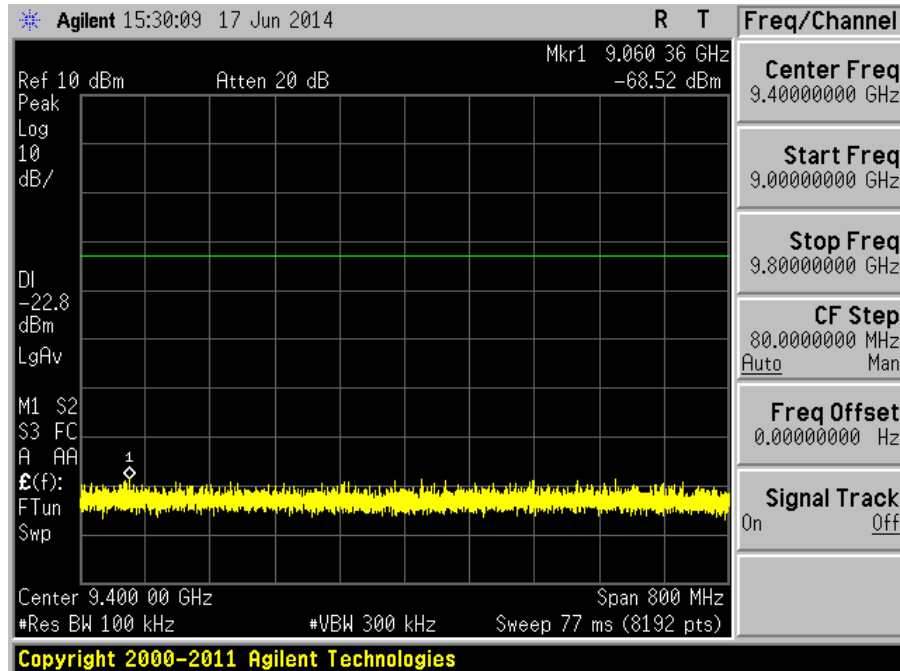
Plot 1432 – Channel 11 (upper ch) @ MCS12-16Mbps



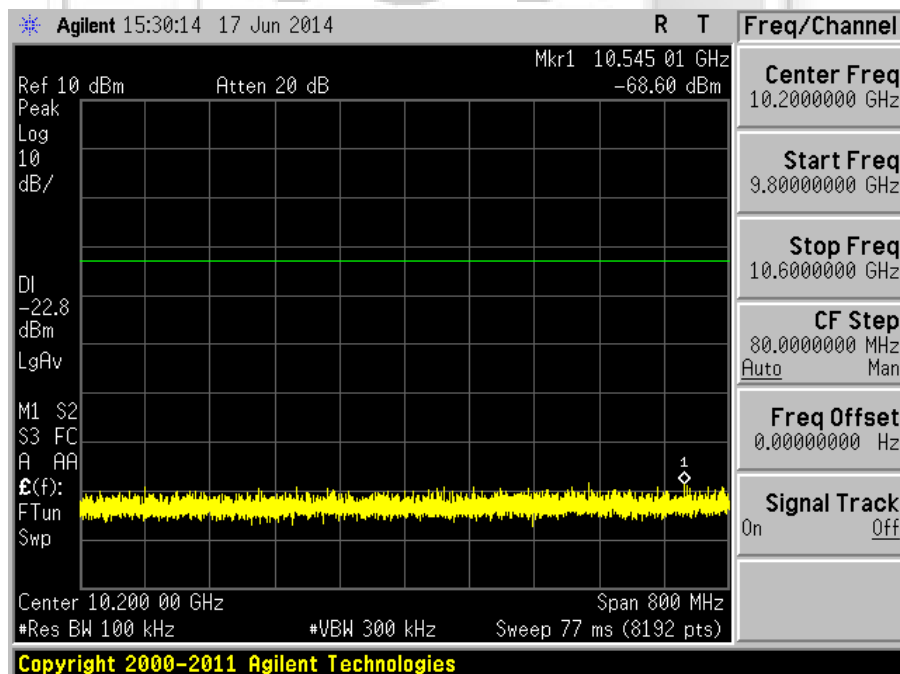
Plot 1433 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



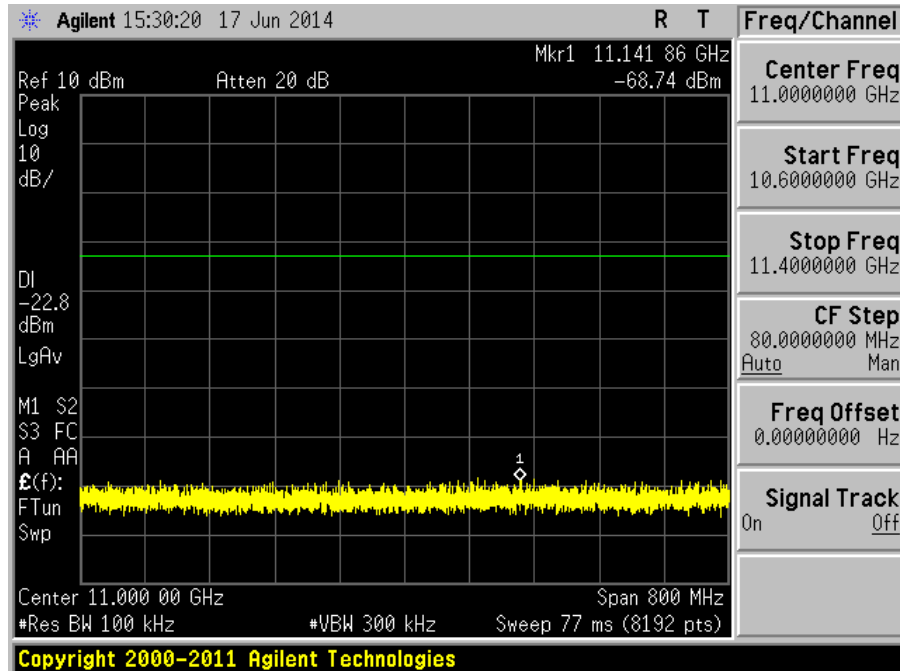
Plot 1434 – Channel 11 (upper ch) @ MCS12-16Mbps



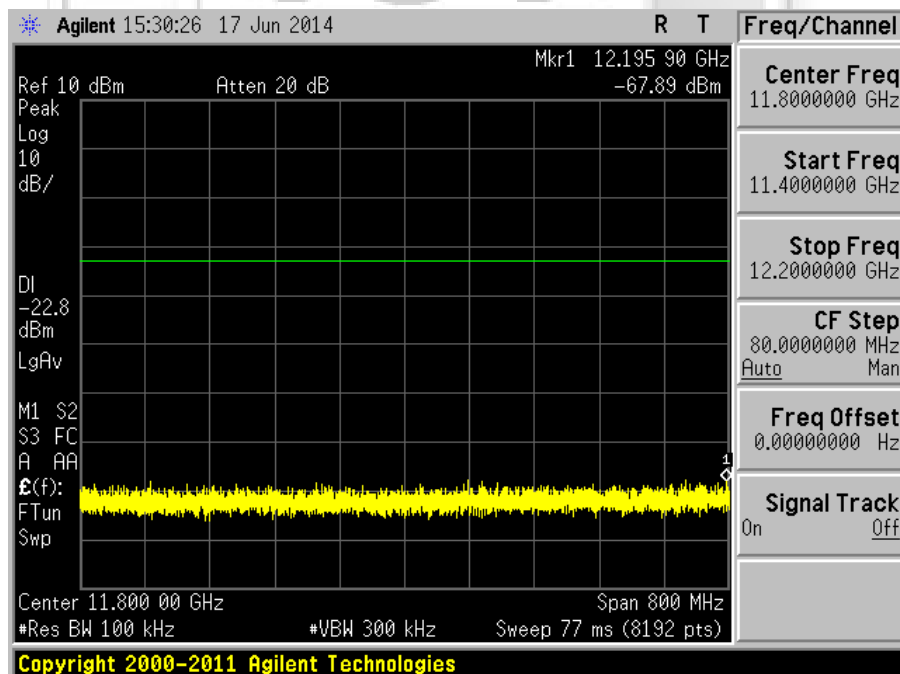
Plot 1435 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



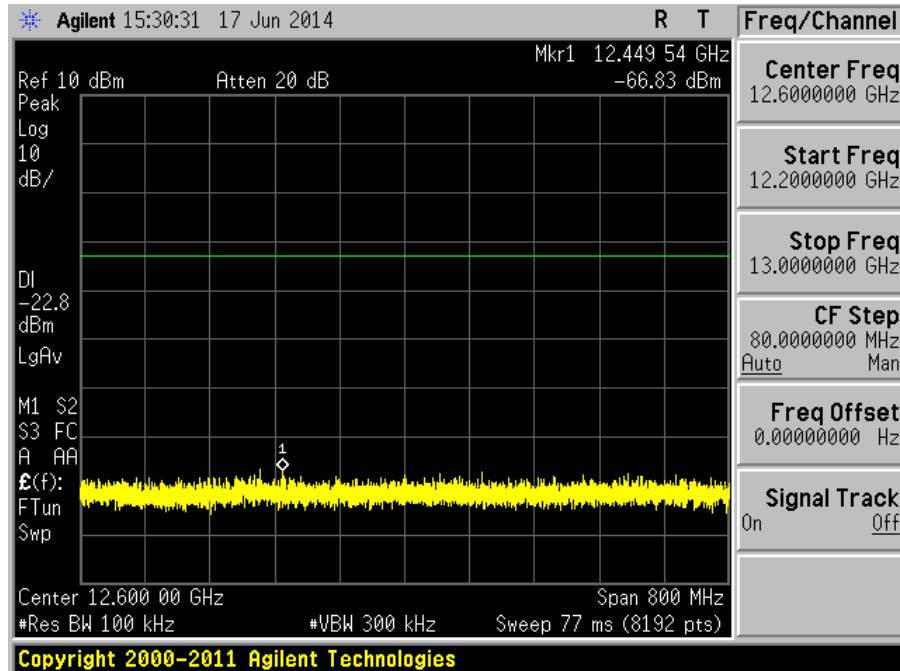
Plot 1436 – Channel 11 (upper ch) @ MCS12-16Mbps



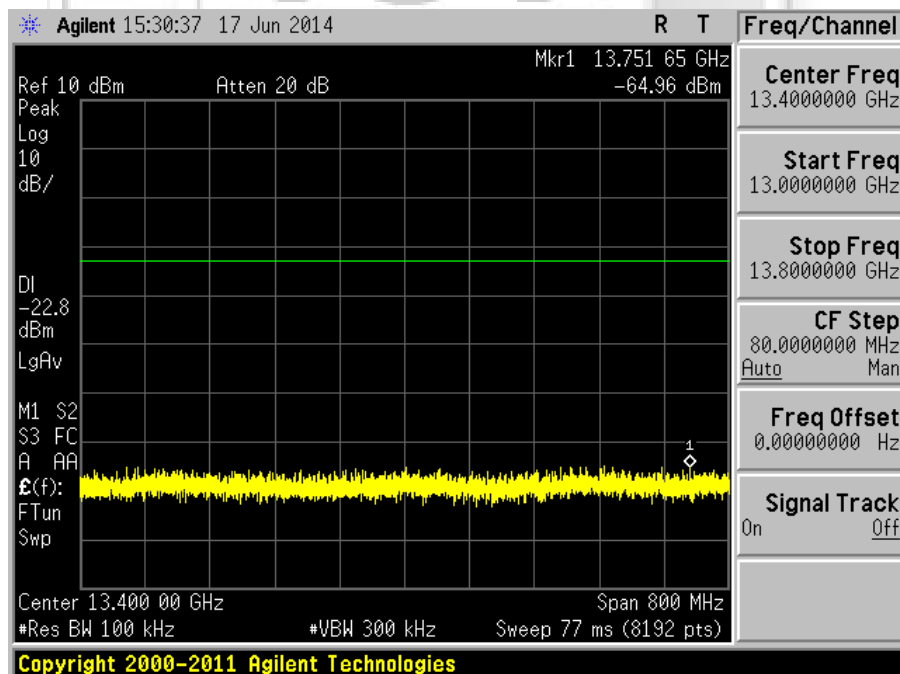
Plot 1437 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



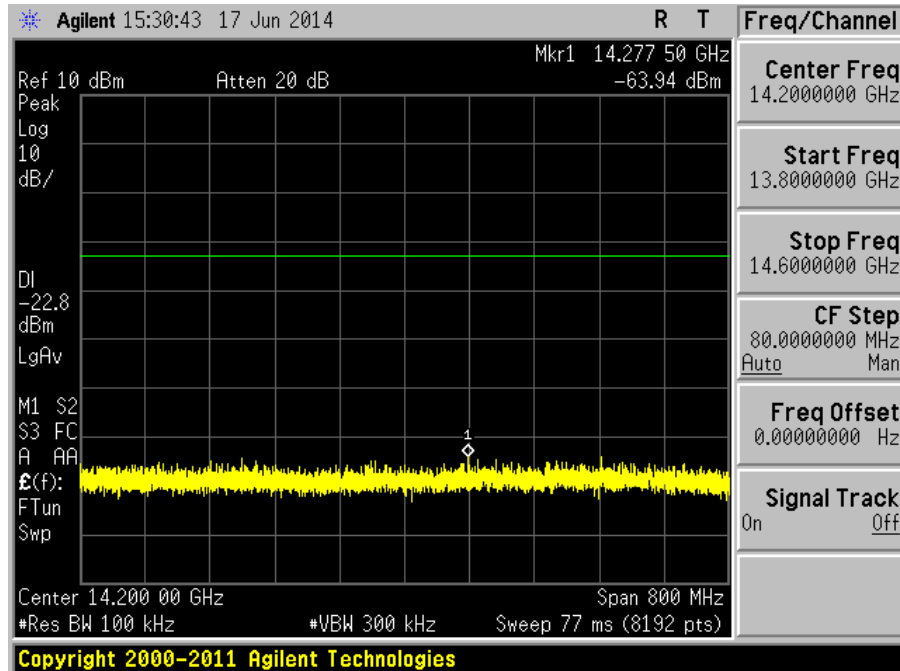
Plot 1438 – Channel 11 (upper ch) @ MCS12-162Mbps



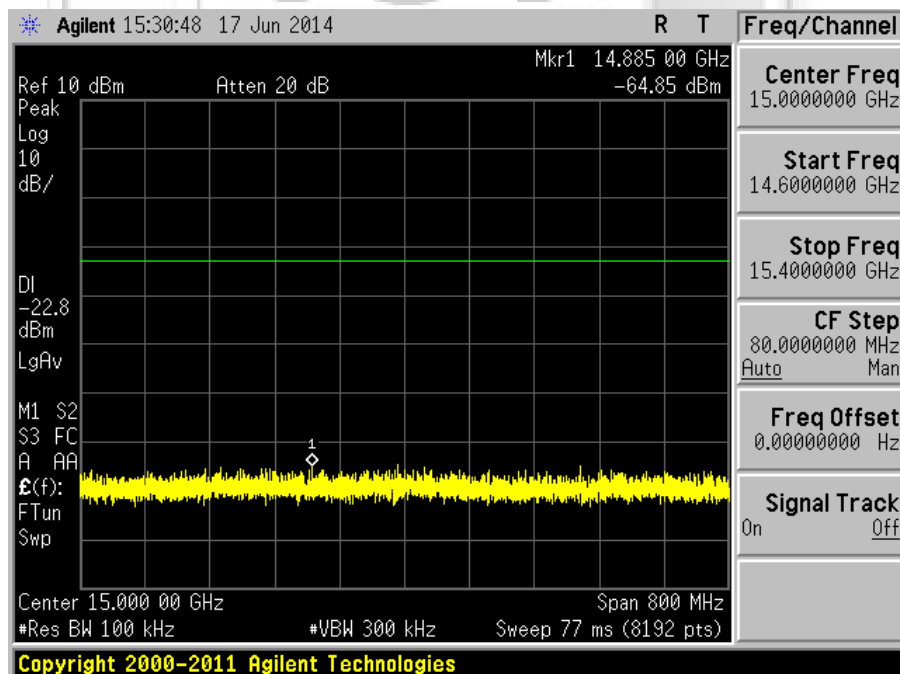
Plot 1439 – Channel 11 (upper ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



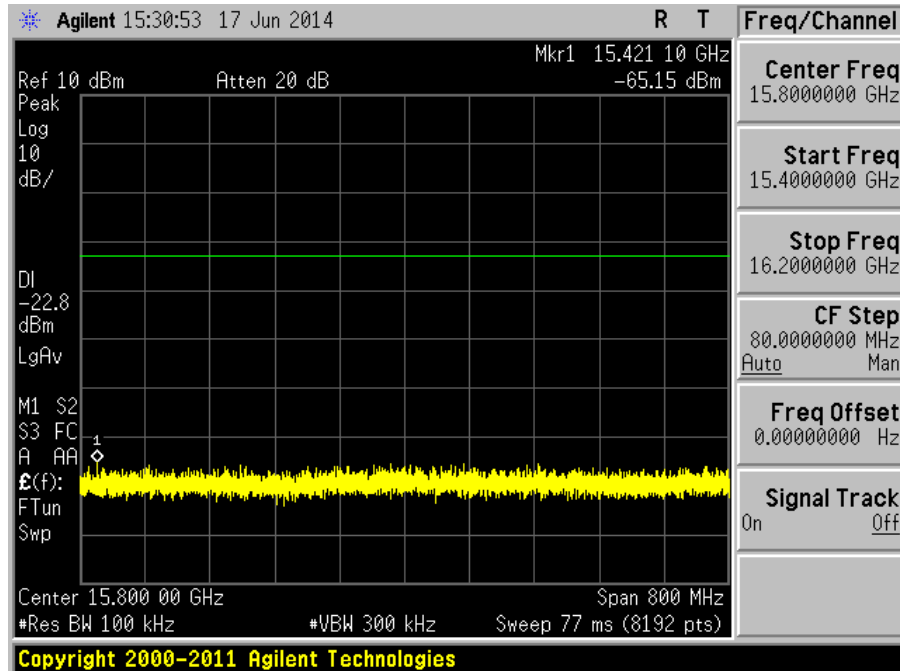
Plot 1440 – Channel 11 (upper ch) @ MCS12-16Mbps



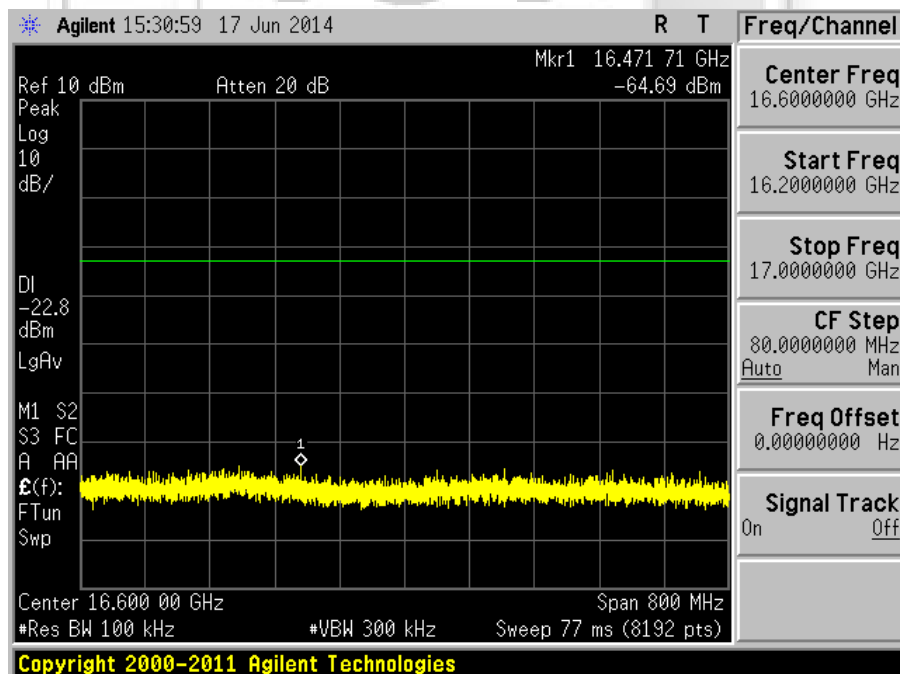
Plot 1441 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



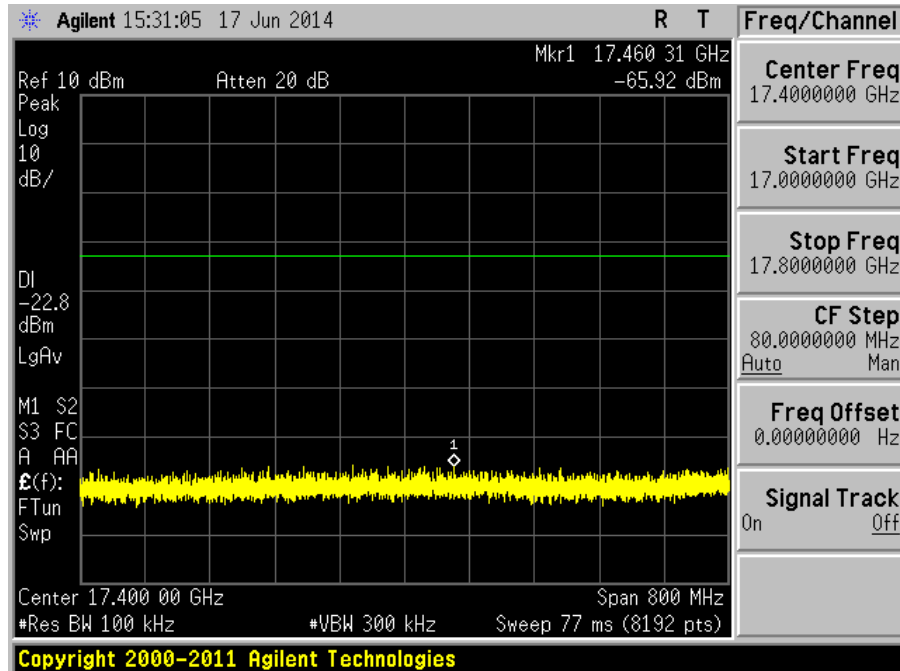
Plot 1442 – Channel 11 (upper ch) @ MCS12-16Mbps



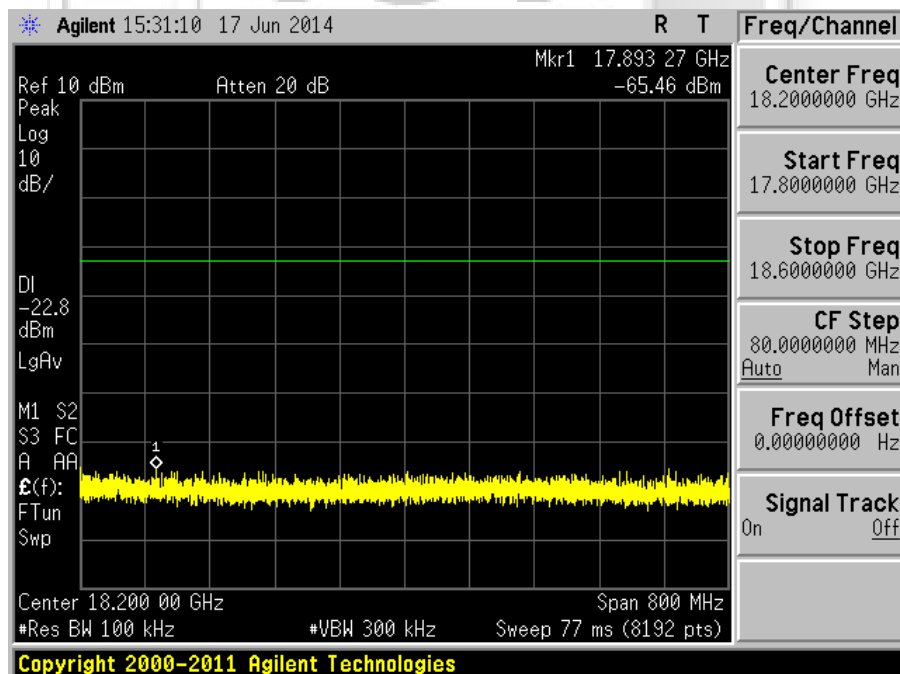
Plot 1443 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



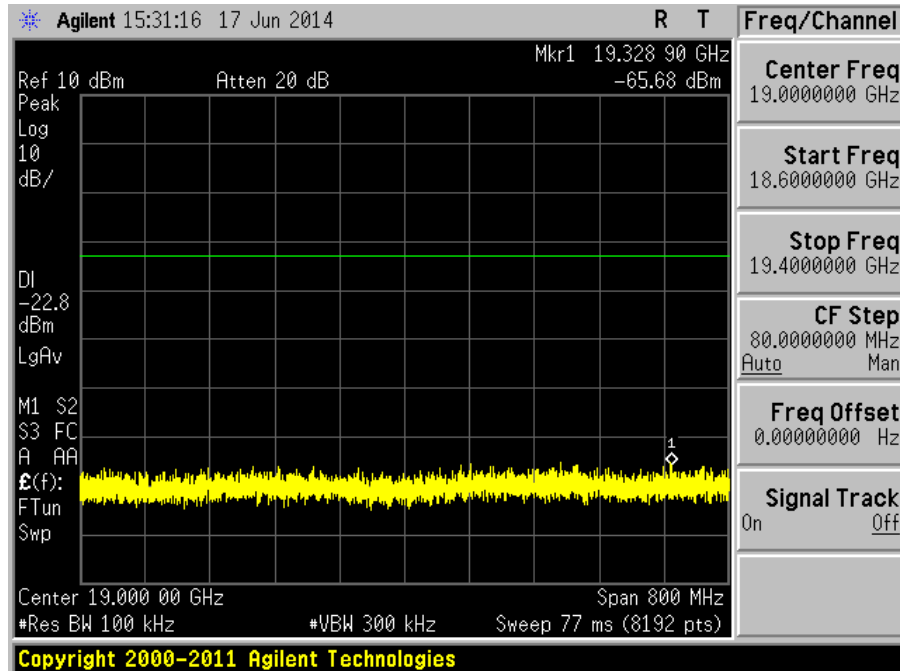
Plot 1444 – Channel 11 (upper ch) @ MCS12-16Mbps



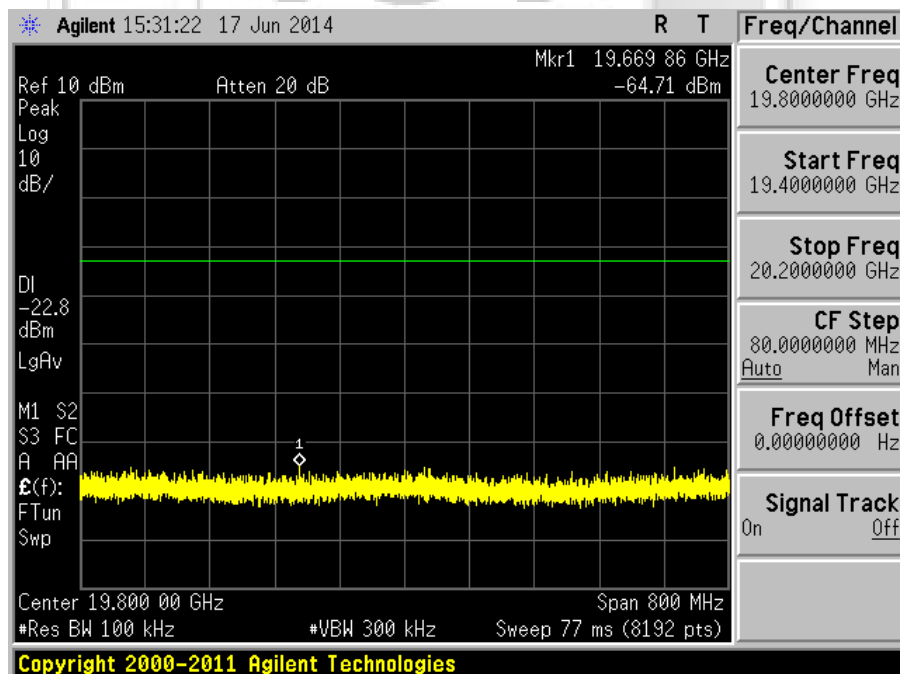
Plot 1445 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



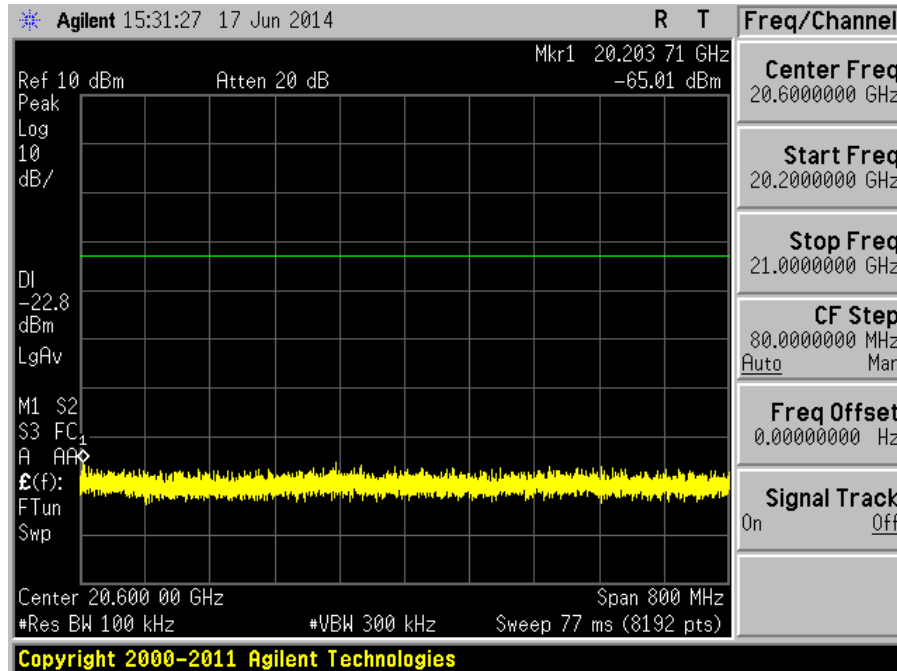
Plot 1446 – Channel 11 (upper ch) @ MCS12-16Mbps



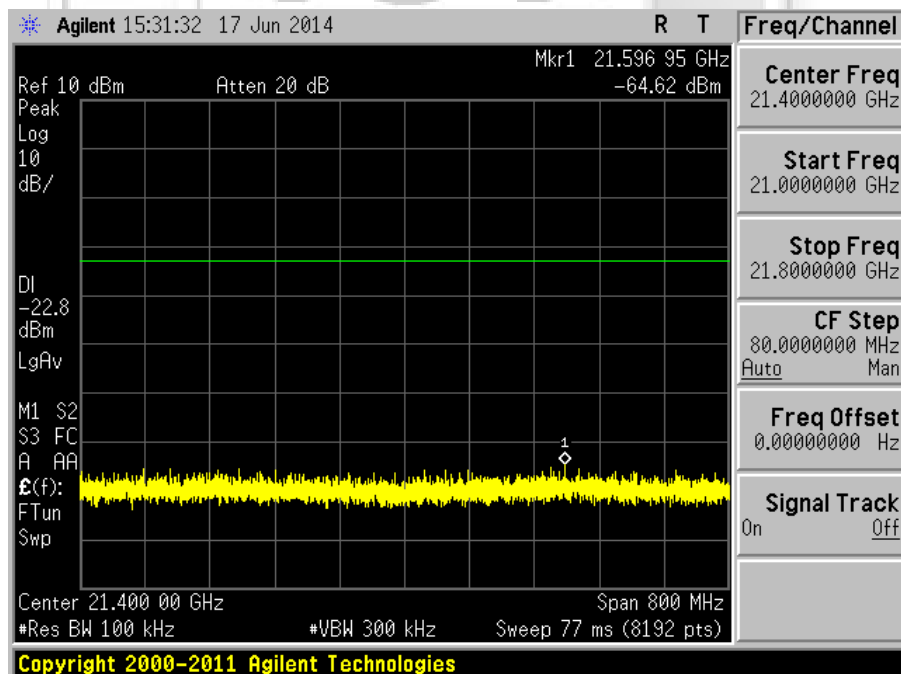
Plot 1447 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



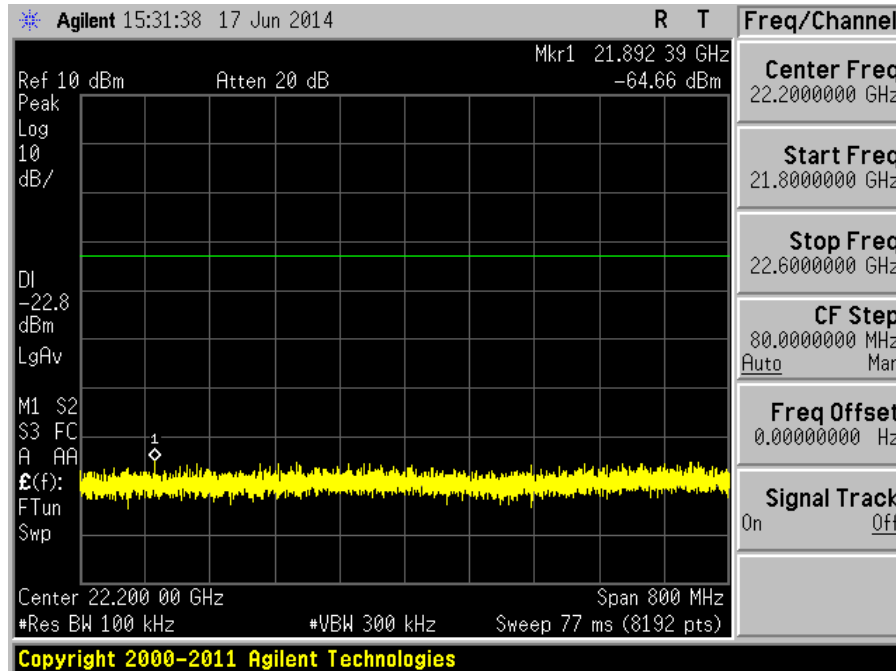
Plot 1448 – Channel 11 (upper ch) @ MCS12-162Mbps



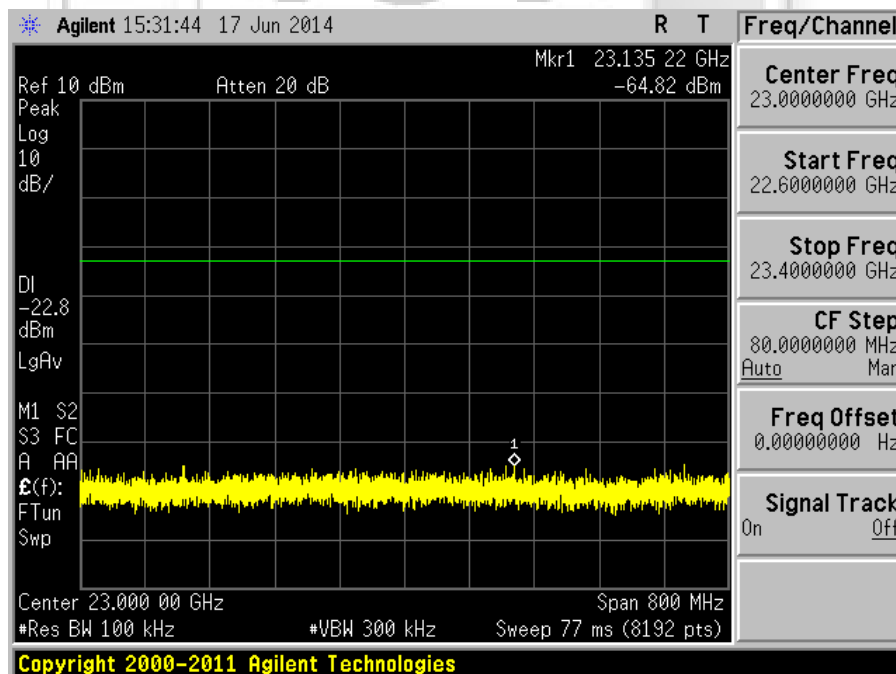
Plot 1449 – Channel 11 (upper ch) @ MCS12-162Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



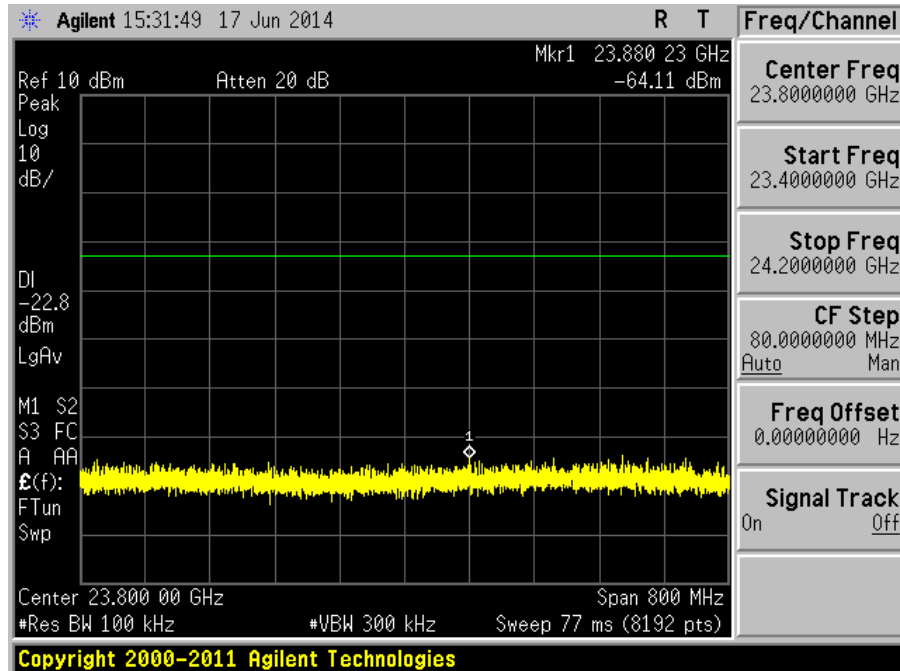
Plot 1450 – Channel 11 (upper ch) @ MCS12-16Mbps



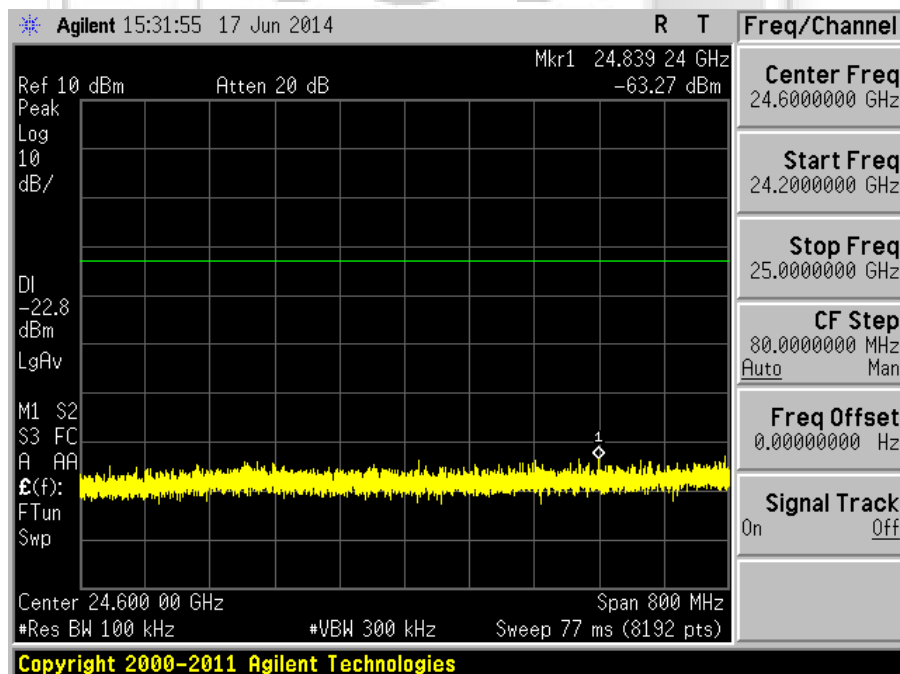
Plot 1451 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



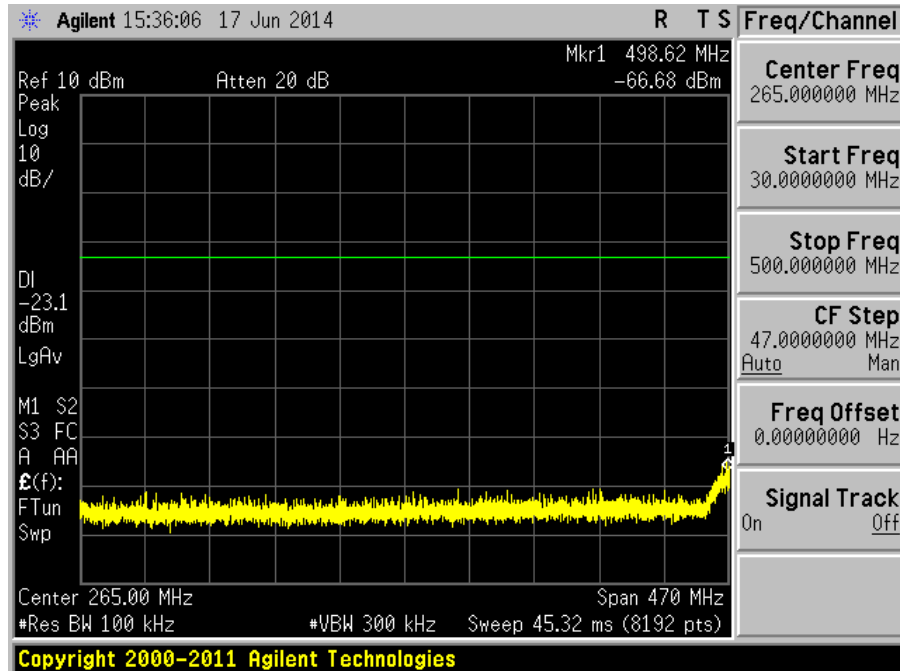
Plot 1452 – Channel 11 (upper ch) @ MCS12-16Mbps



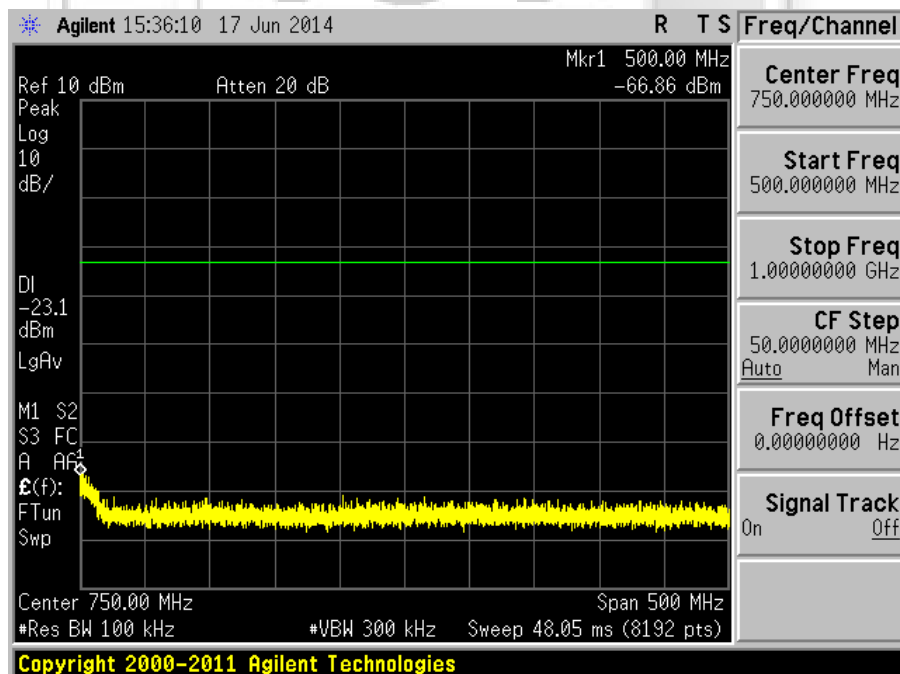
Plot 1453 – Channel 11 (upper ch) @ MCS12-16Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



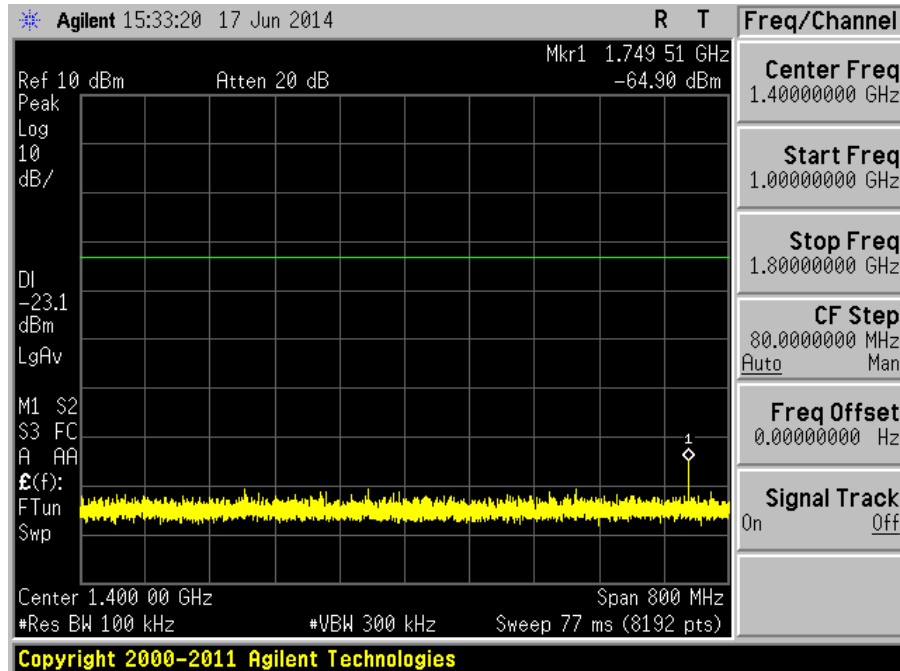
Plot 1454 – Channel 11 (upper ch) @ MCS15-270Mbps



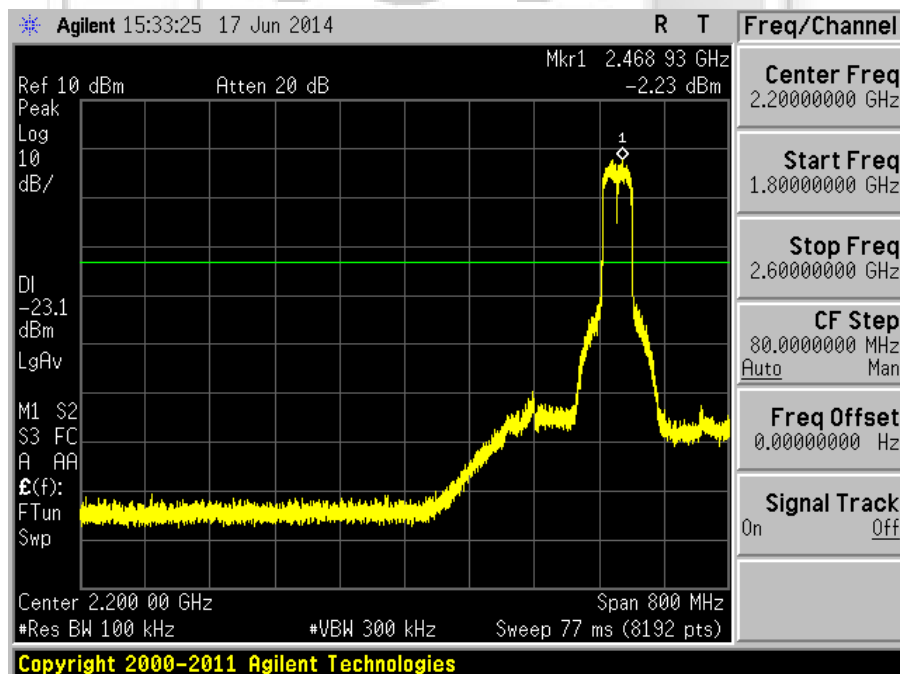
Plot 1455 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



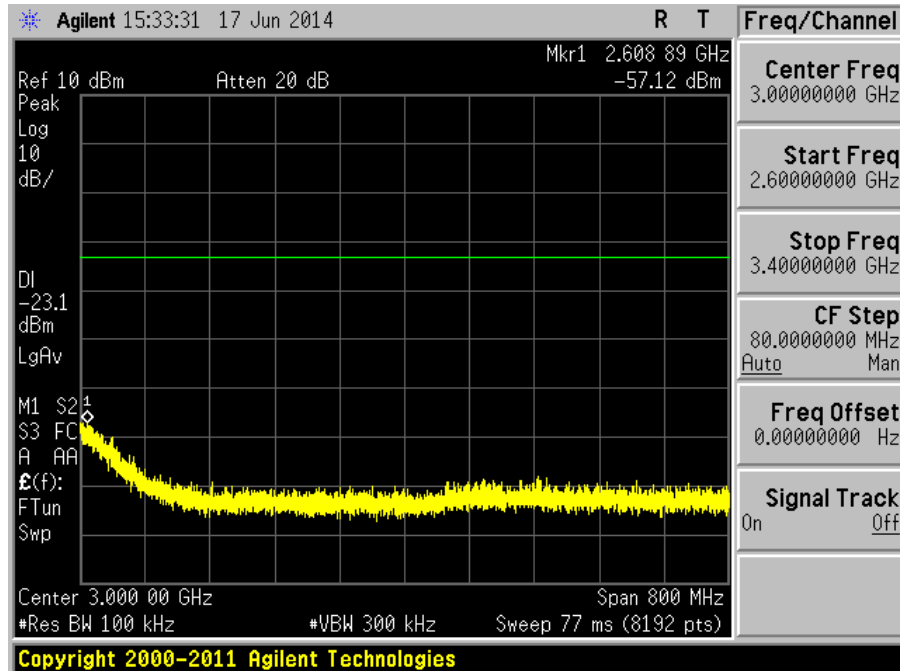
Plot 1456 – Channel 11 (upper ch) @ MCS15-270Mbps



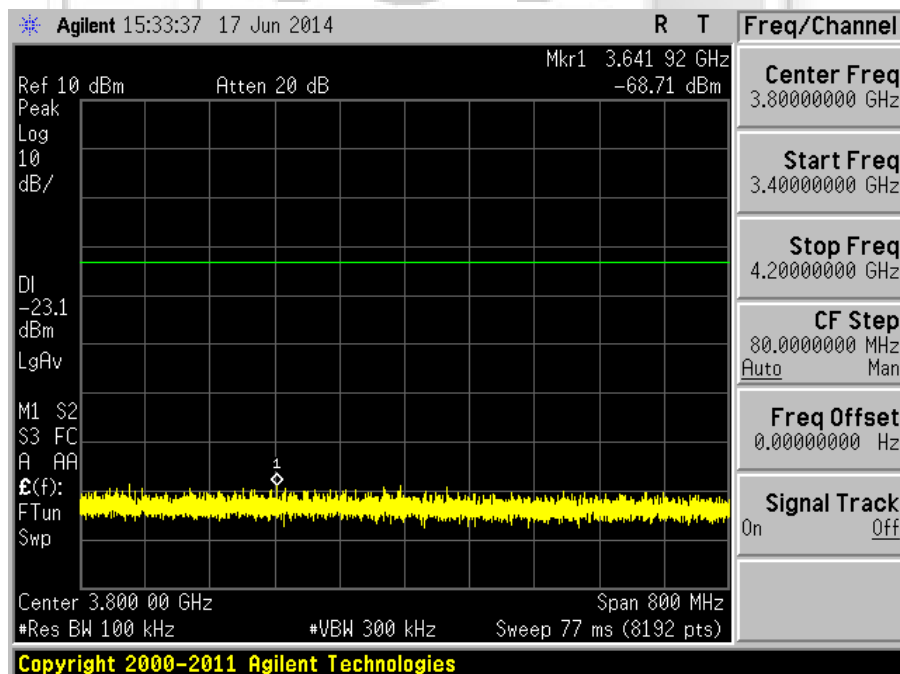
Plot 1457 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



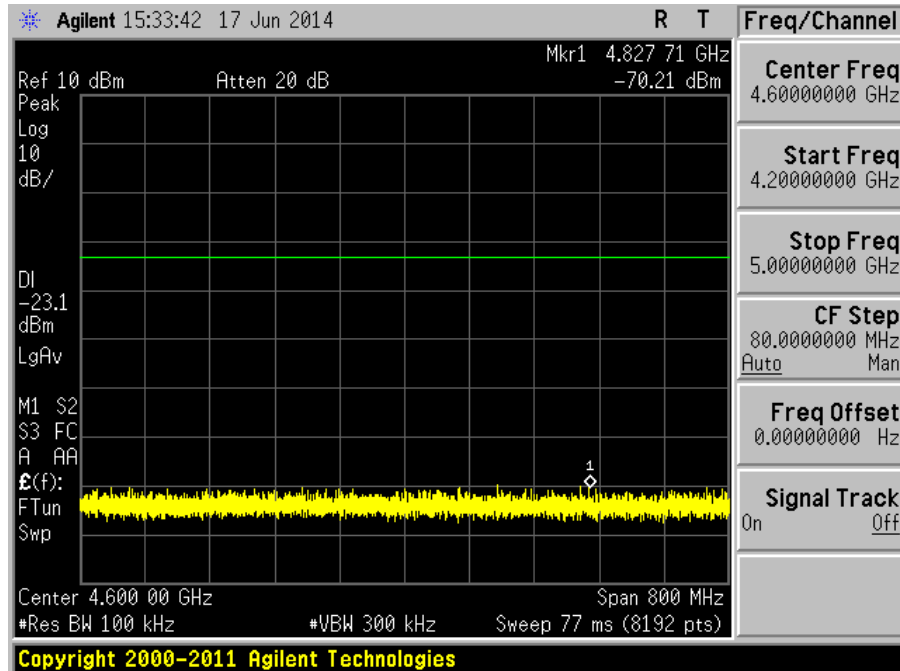
Plot 1458 – Channel 11 (*upper ch*) @ MCS15-270Mbps



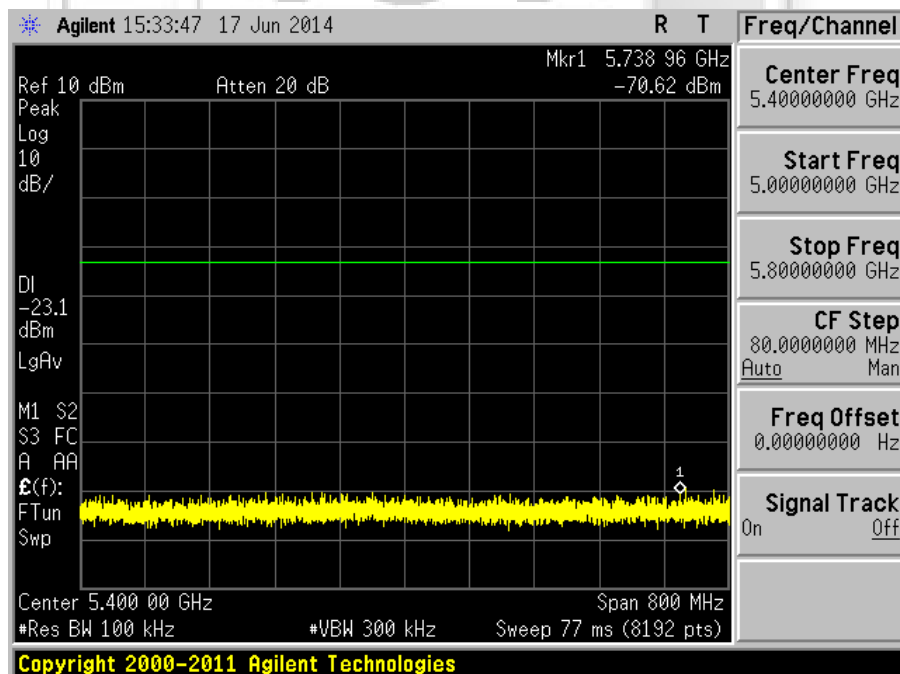
Plot 1459 – Channel 11 (*upper ch*) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



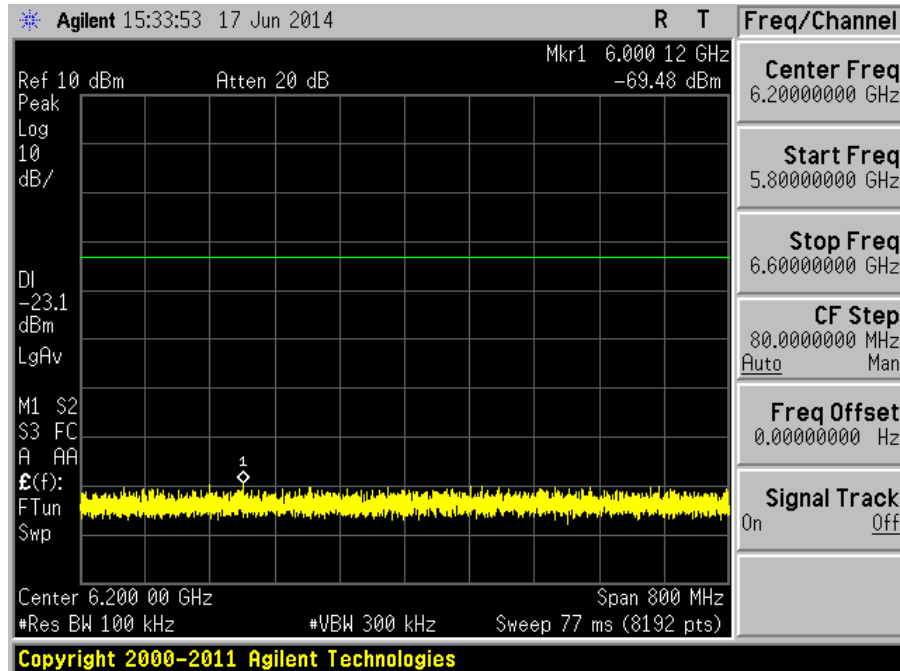
Plot 1460 – Channel 11 (upper ch) @ MCS15-270Mbps



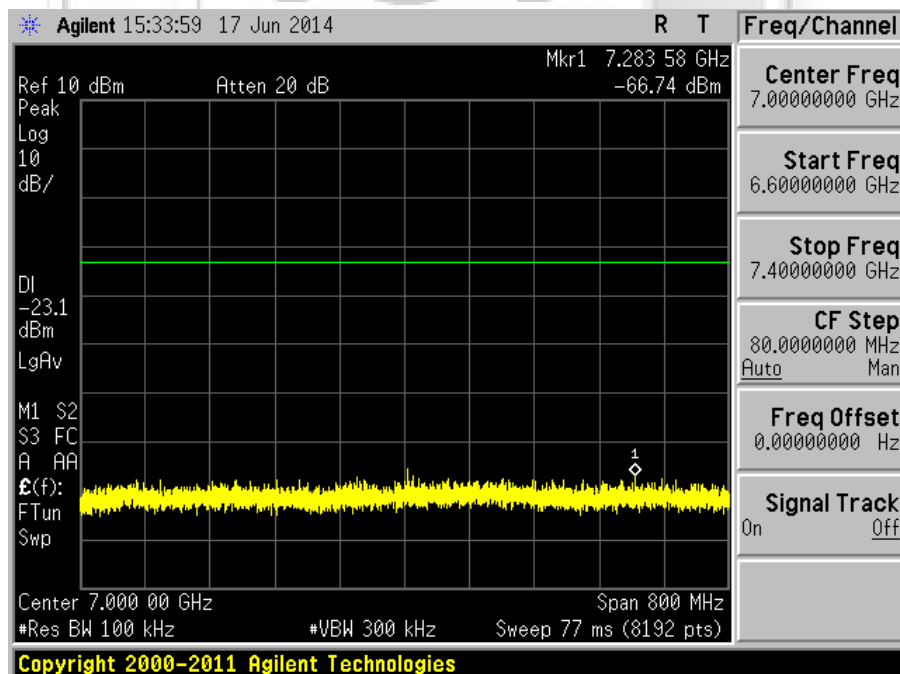
Plot 1461 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



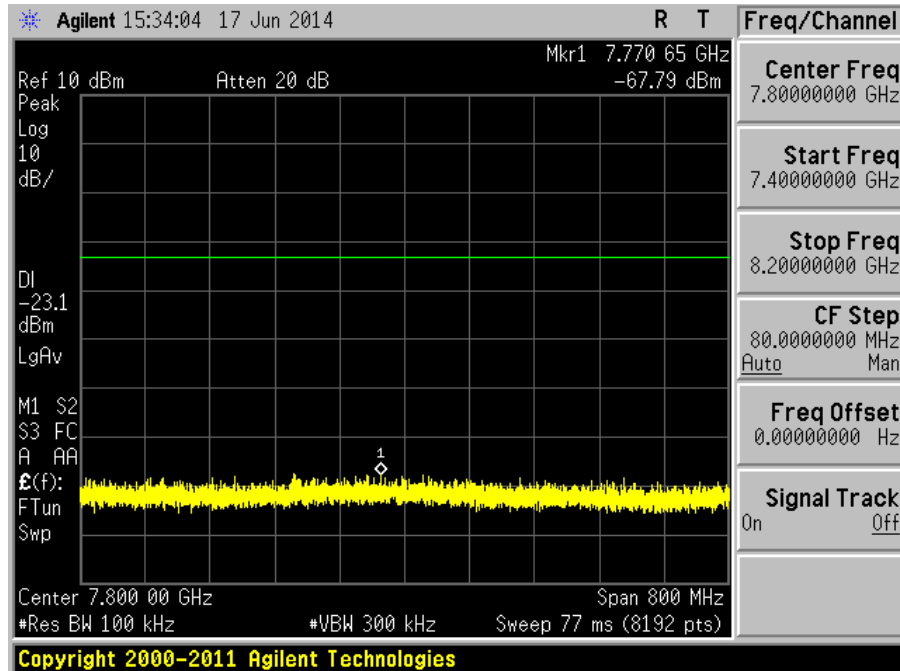
Plot 1462 – Channel 11 (upper ch) @ MCS15-270Mbps



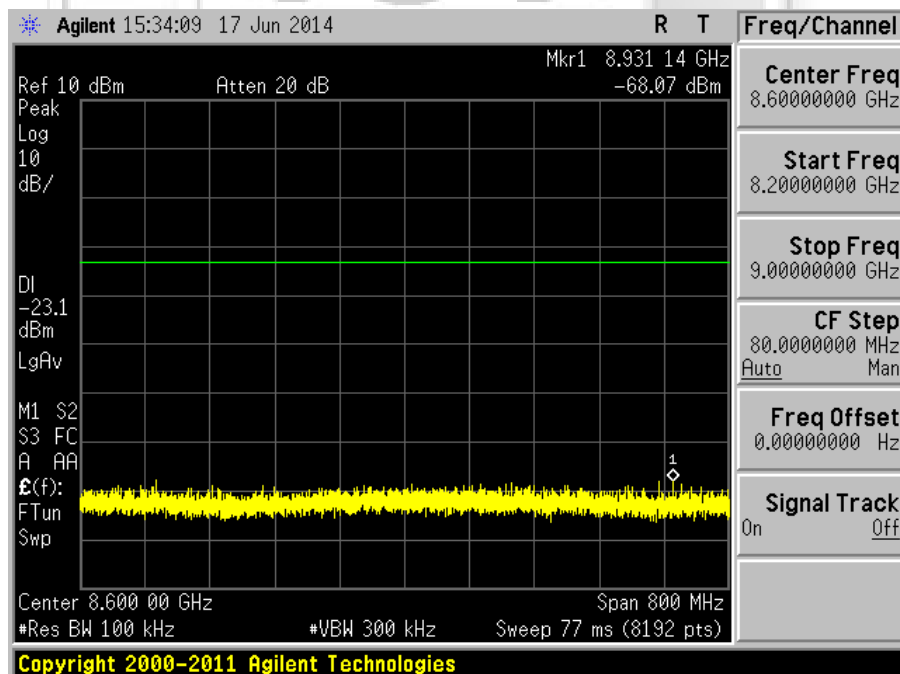
Plot 1463 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



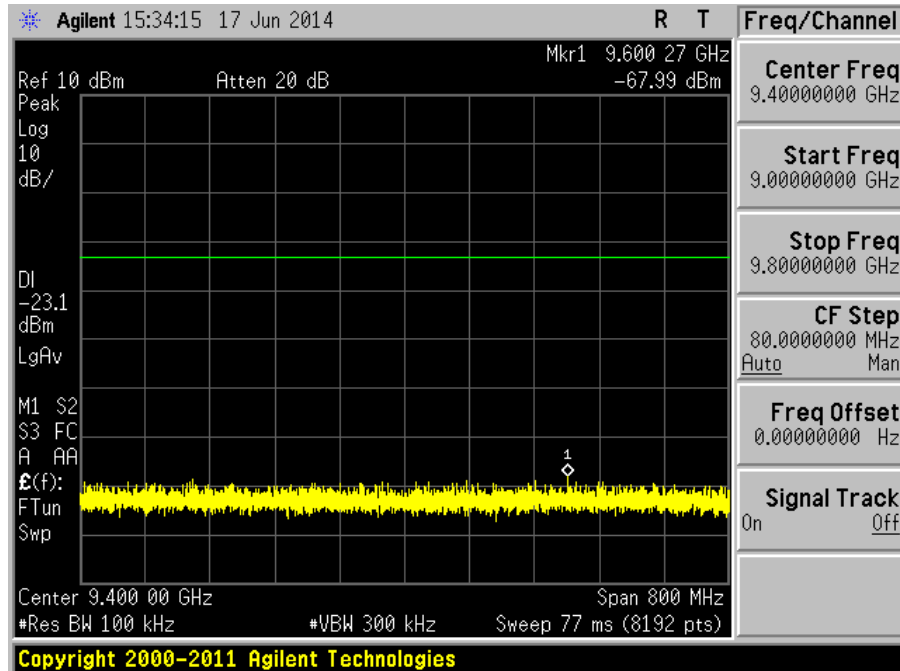
Plot 1464 – Channel 11 (upper ch) @ MCS15-270Mbps



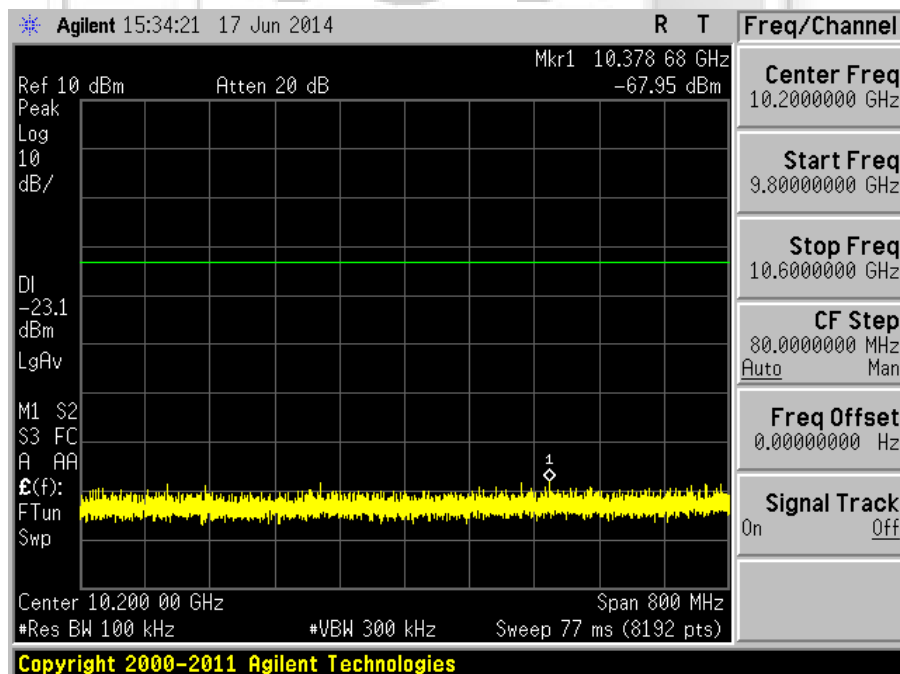
Plot 1465 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



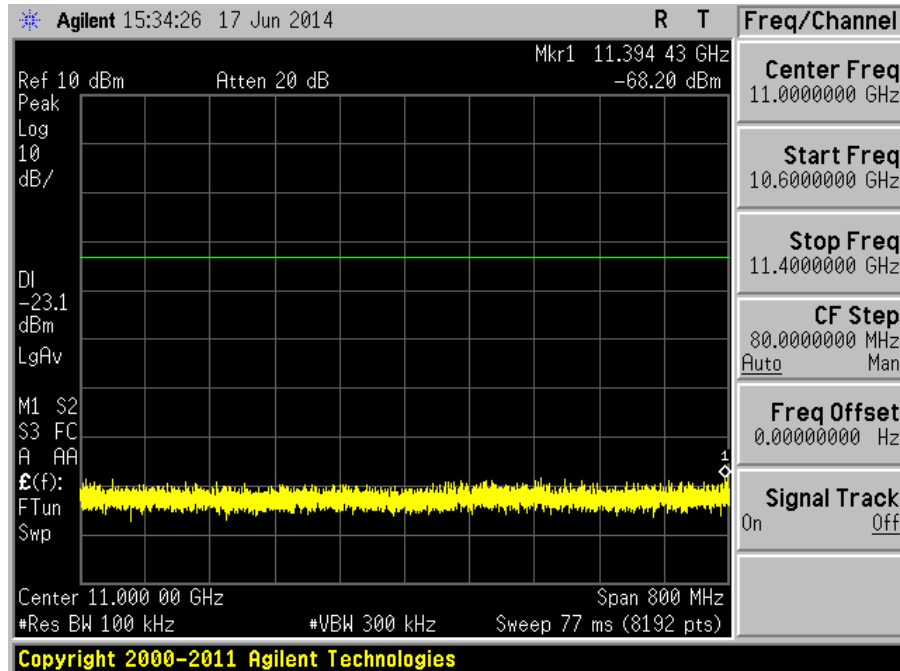
Plot 1466 – Channel 11 (upper ch) @ MCS15-270Mbps



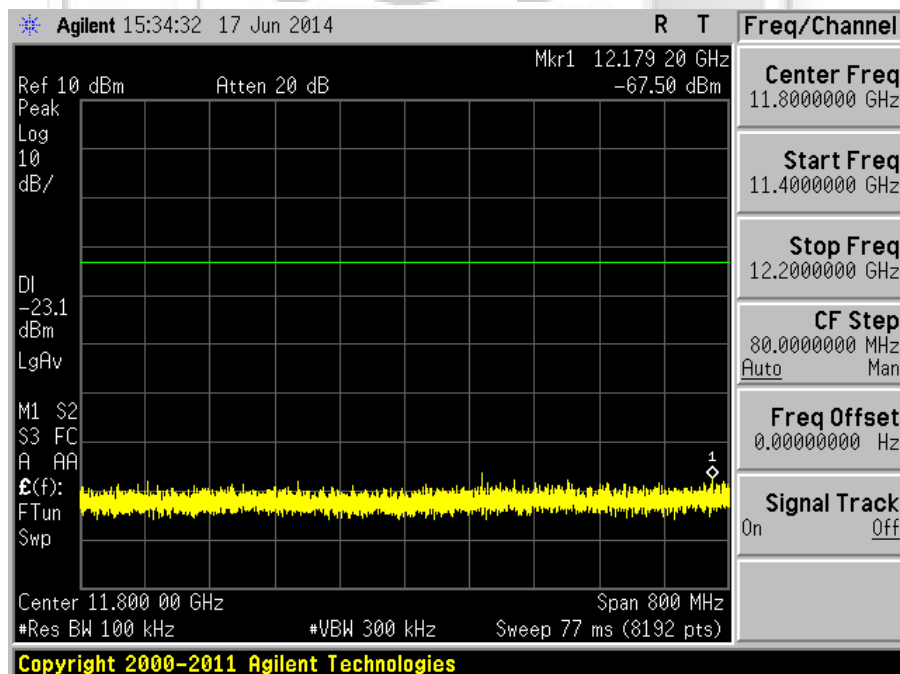
Plot 1467 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



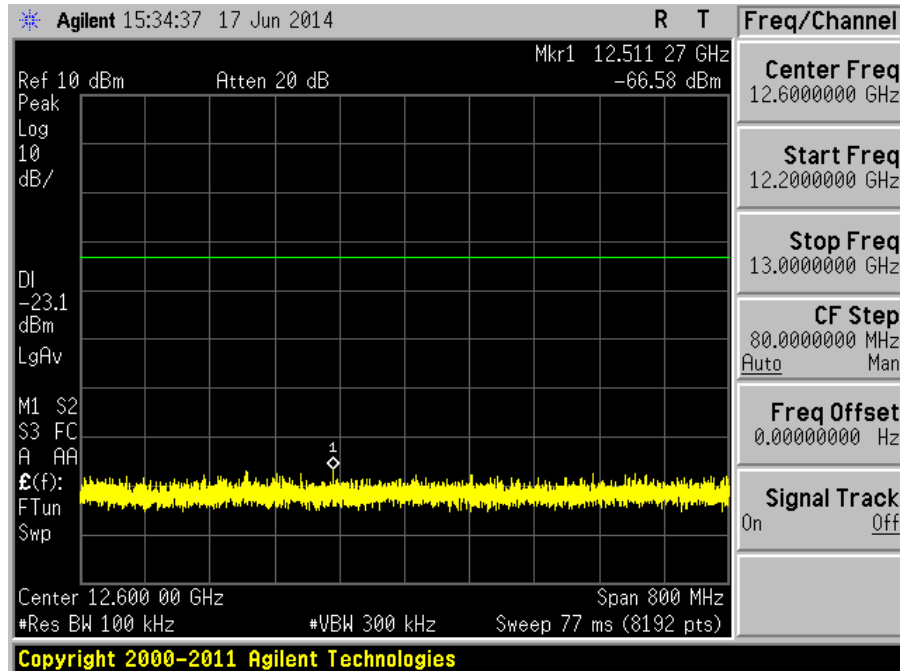
Plot 1468 – Channel 11 (upper ch) @ MCS15-270Mbps



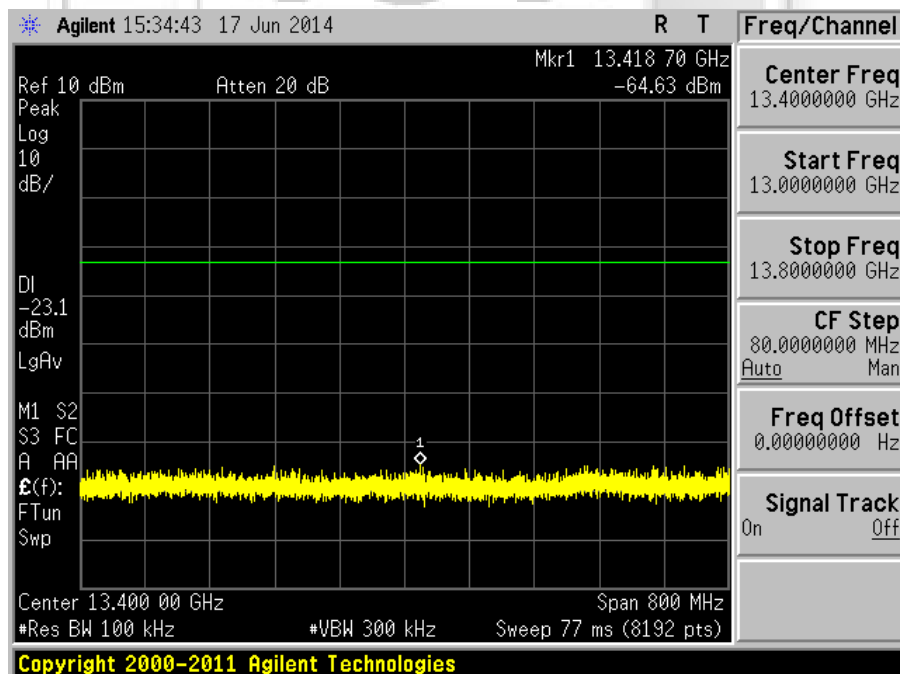
Plot 1469 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



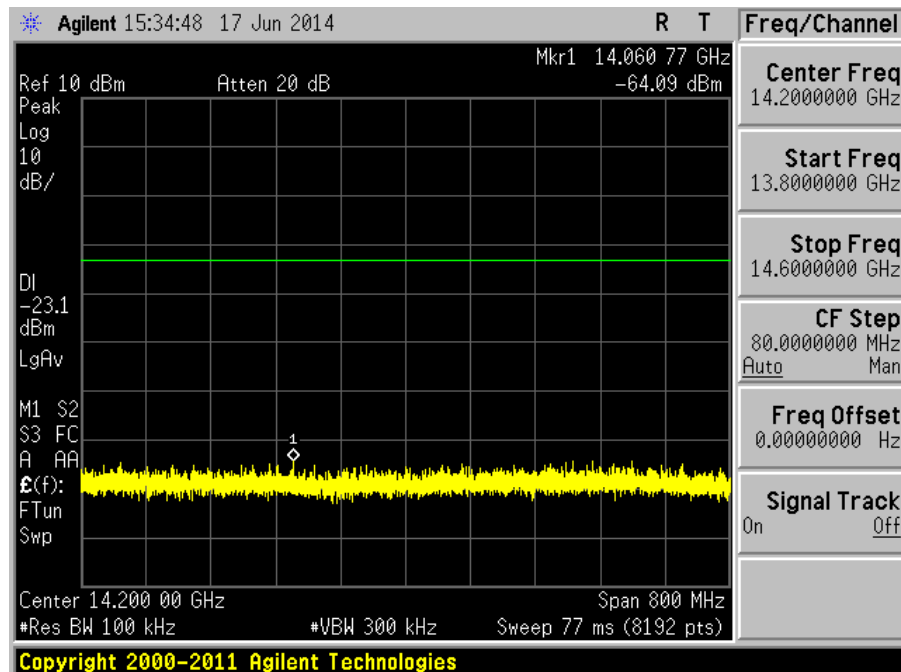
Plot 1470 – Channel 11 (upper ch) @ MCS15-270Mbps



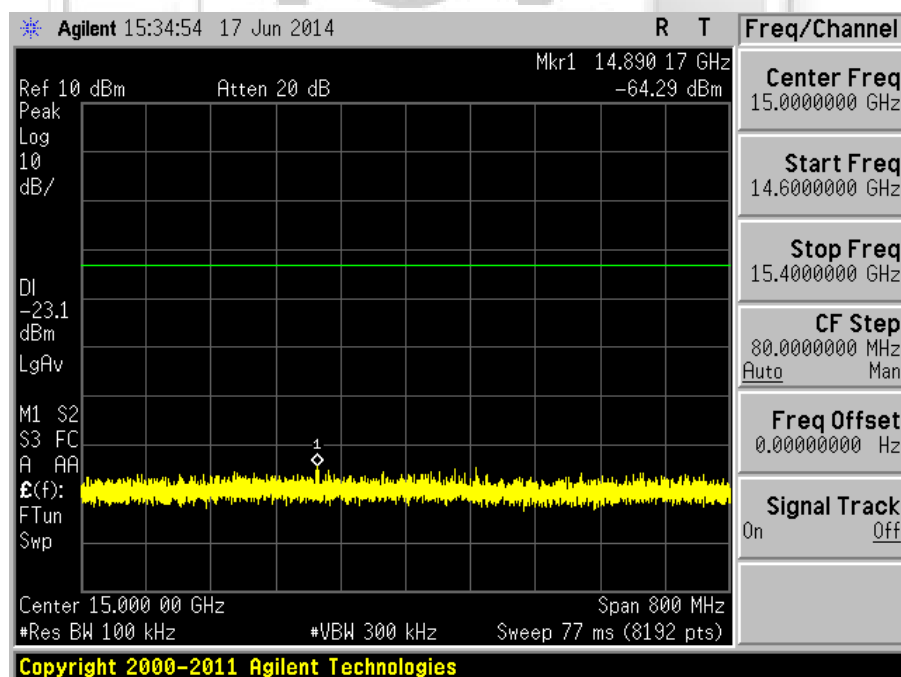
Plot 1471 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



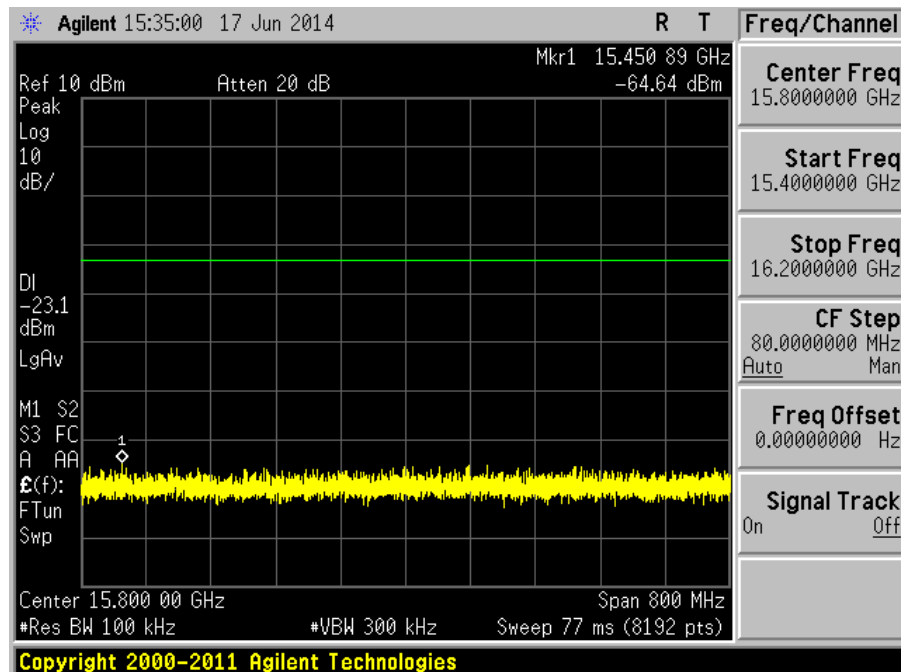
Plot 1472 – Channel 11 (upper ch) @ MCS15-270Mbps



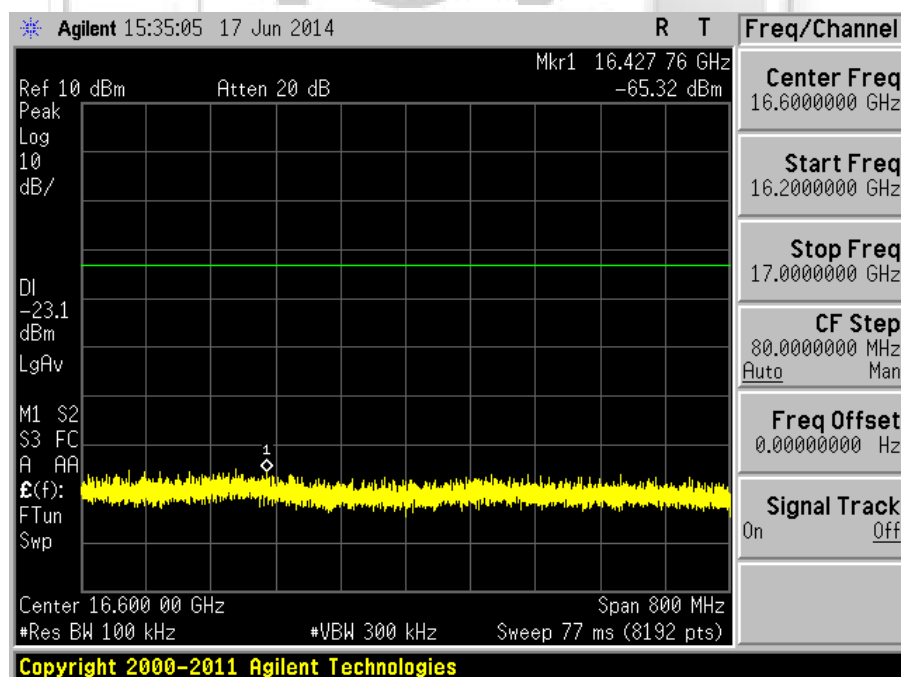
Plot 1473 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



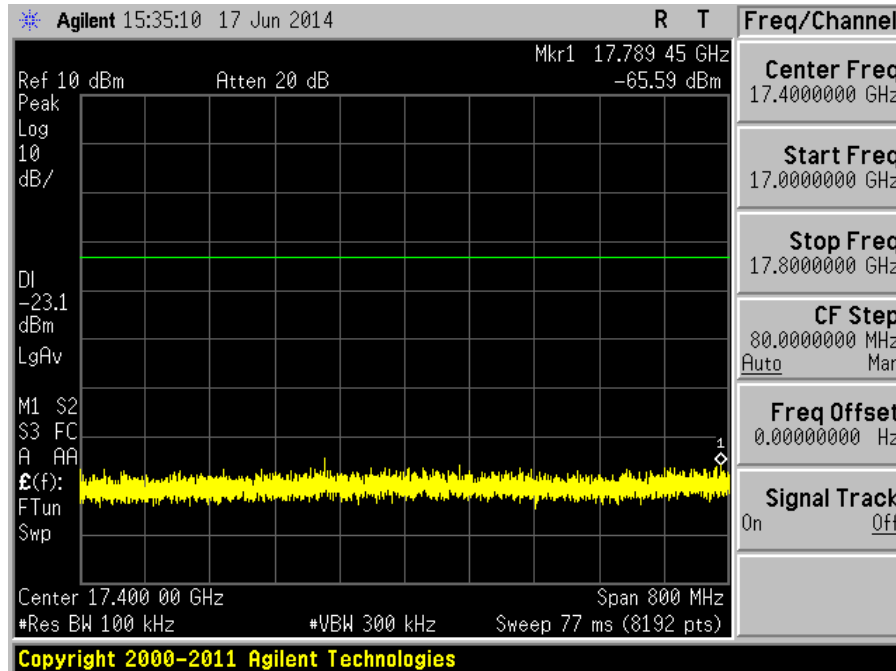
Plot 1474 – Channel 11 (upper ch) @ MCS15-270Mbps



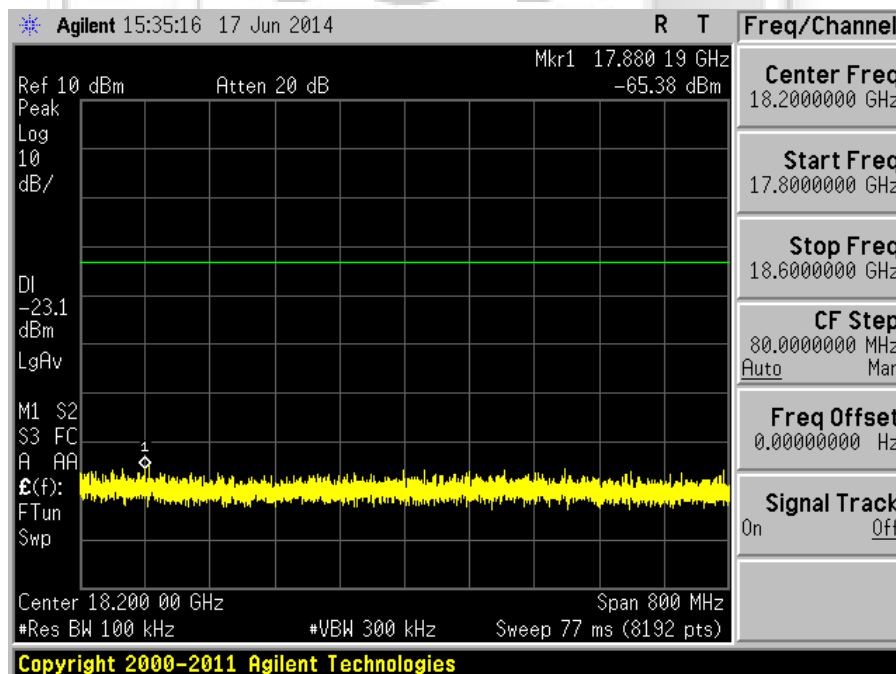
Plot 1475 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



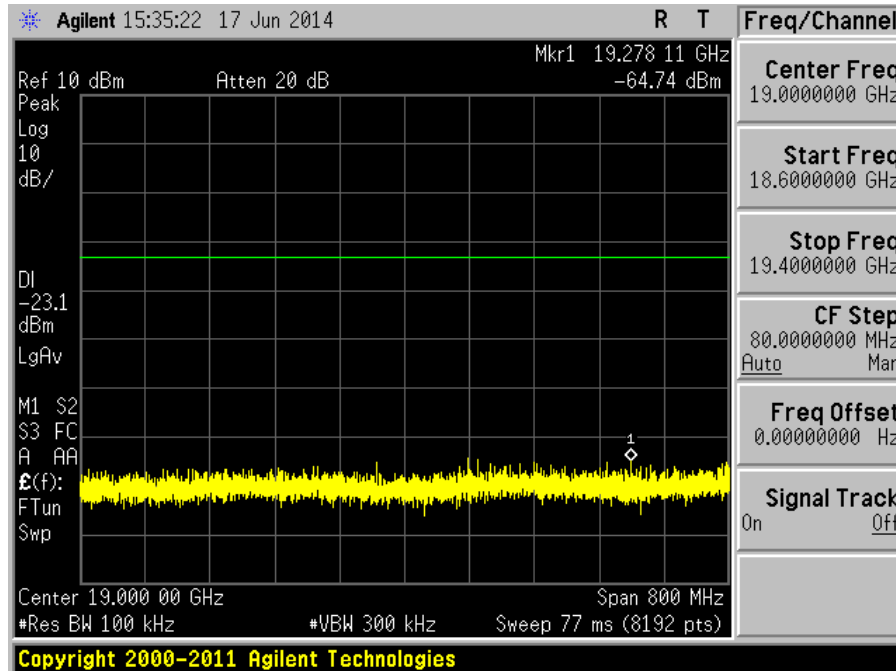
Plot 1476 – Channel 11 (upper ch) @ MCS15-270Mbps



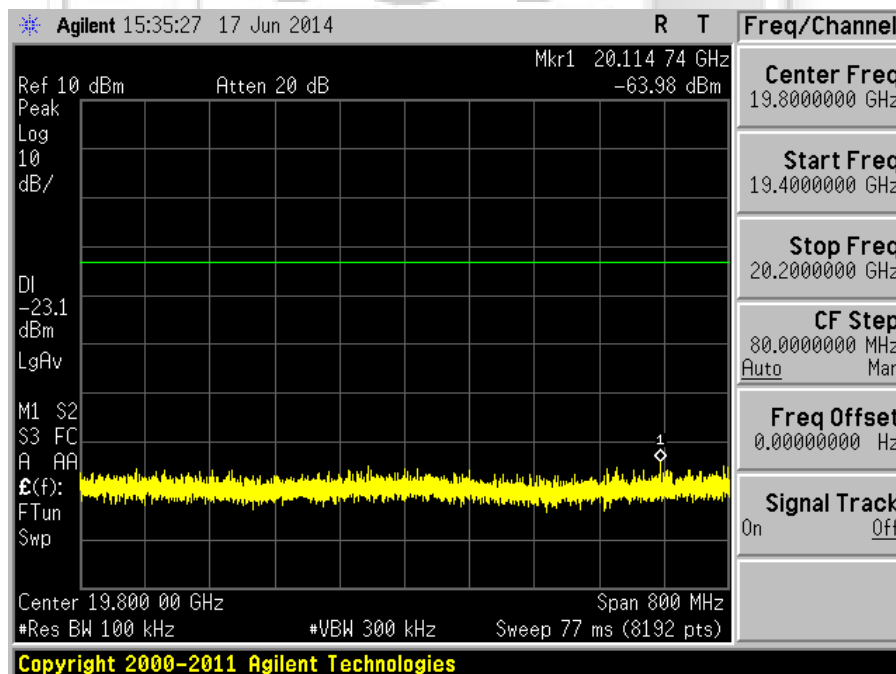
Plot 1477 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



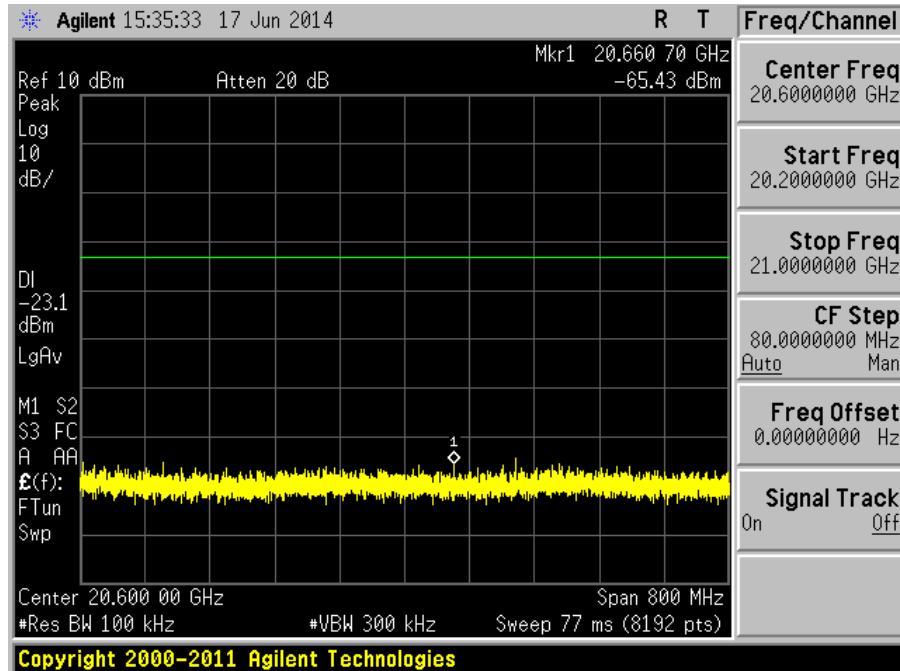
Plot 1478 – Channel 11 (upper ch) @ MCS15-270Mbps



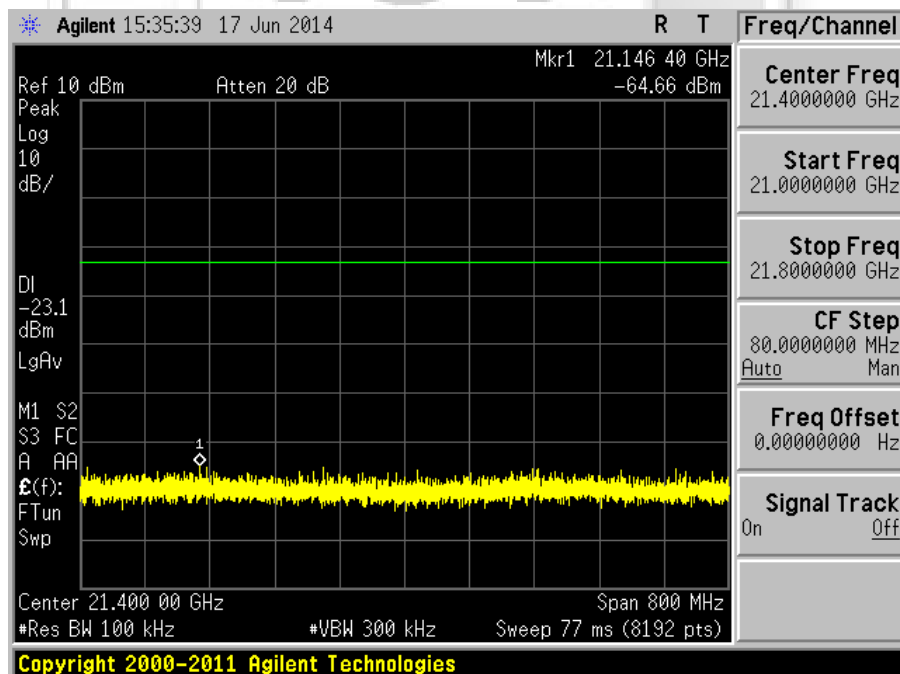
Plot 1479 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



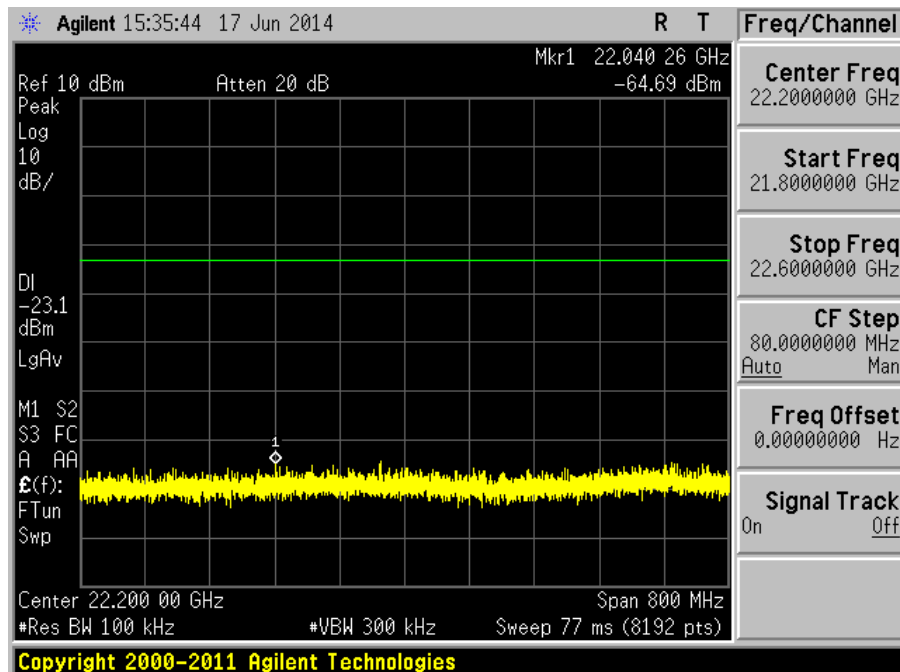
Plot 1480 – Channel 11 (upper ch) @ MCS15-270Mbps



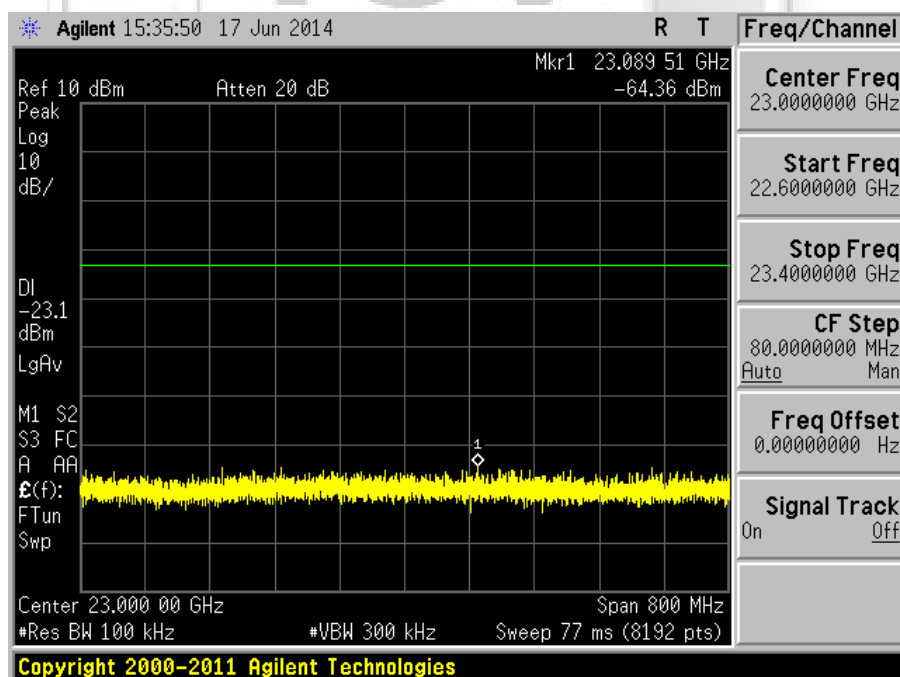
Plot 1481 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



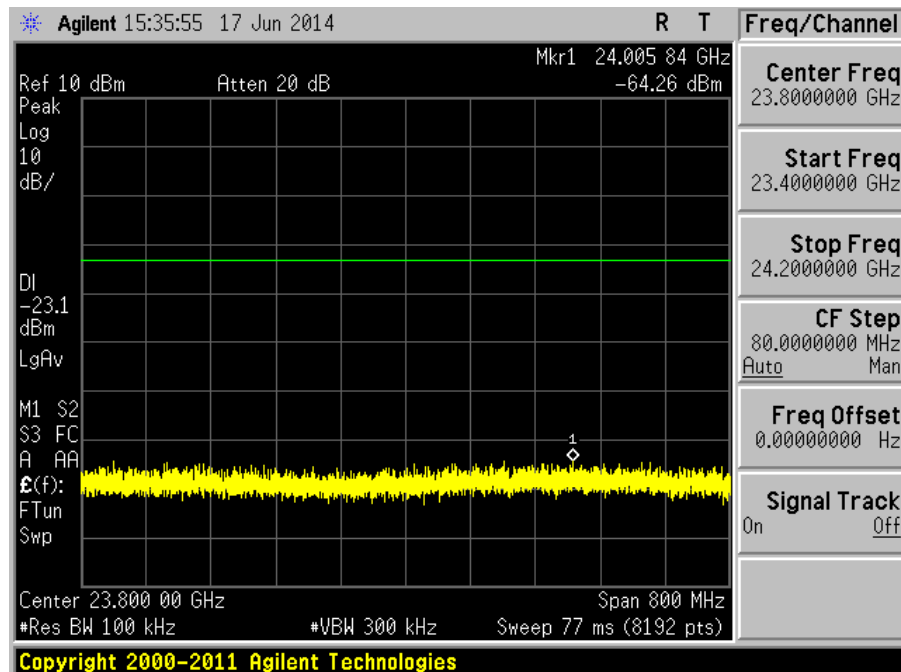
Plot 1482 – Channel 11 (upper ch) @ MCS15-270Mbps



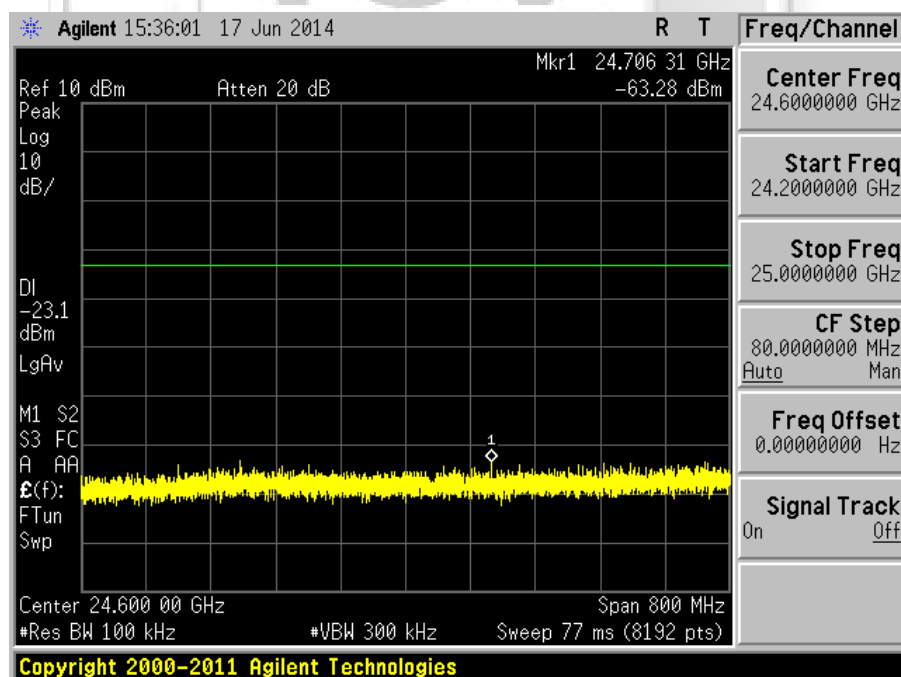
Plot 1483 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (NON-RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Non-Restricted Bands) Plots
802.11n (40MHz)



Plot 1484 – Channel 11 (upper ch) @ MCS15-270Mbps



Plot 1485 – Channel 11 (upper ch) @ MCS15-270Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

47 CFR FCC Part 15.205 Restricted Bands

MHz	MHz	MHz	GHz
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	Above 38.6
13.36 - 13.41			

47 CFR FCC Part 15.247(d) RF Conducted Spurious Emissions (Restricted Bands) Limits

The EUT shows compliance to the requirements of this section, which states that emissions which fall in the restricted bands must comply with the radiated emission limits specified in the table below:

Frequency Range (MHz)	EIRP (dBm)	Radiated Emissions (dBμV/m)
0.009 – 0.490	-6.7 – (-41.4) **	67.6 – 20logF* @ 300m **
0.490 – 1.705	-41.4 – (-52.3) **	87.6 – 20logF* @ 30m **
1.705 – 30	-45.7	29.5 @ 30m
30 - 88	-55.2	40.0 @ 3m
88 - 216	-51.7	43.5 @ 3m
216 - 960	-49.2	46.0 @ 3m
>960	-41.2 ***	54.0 @ 3m ***
* F is frequency in kHz.		
** Decreasing linearly with the logarithm of the frequency.		
*** Above 1GHz, a peak limit of 20dB above the average limit does apply.		

47 CFR FCC Part 15.247(d) RF Conducted Spurious Emissions (Restricted Bands) Test Instrumentation

Instrument	Model	S/No	Cal Due Date	Cal Interval
Agilent Spectrum Analyzer	E4404A	MY45304746	14 Nov 2014	1 year
Agilent DC Power Supply	E3620A	MY40000448	Output Monitor	Output Monitor

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

47 CFR FCC Part 15.247(d) RF Conducted Spurious Emissions (Restricted Bands) Test Setup

1. The EUT and supporting equipment were set up as shown in the setup photo.
2. The power supply for the EUT was connected to a filtered mains.
3. The RF antenna connector was connected to the spectrum analyser via a low-loss coaxial cable.
4. The resolution bandwidth (RBW) of the spectrum analyser was set to the following settings. The video bandwidth (VBW) was set to at least three times of the RBW.

Frequency (MHz)	RBW (kHz)
0.009 – 0.150	0.2
0.150 – 30.0	9.0
30.0 - 1000	100.0
> 1000	1000.0

5. The detector of the spectrum analyser was set to peak detection mode.
6. All other supporting equipment were powered separately from another filtered mains.

47 CFR FCC Part 15.247(d) RF Conducted Spurious Emissions (Restricted Bands) Test Method

1. Measurement in the range 9kHz – 1000MHz
 - 1.1 The EUT was switched on and allowed to warm up to its normal operating condition. The EUT was then configured to operate in the test mode, with the transmitting frequency was set to lower channel with specified modulation and data rate.
 - 1.2 The start and stop frequencies of the spectrum analyser were set according to the supported RBW.
 - 1.3 The spectrum analyser was set to max hold to capture any spurious emissions within the span. The signal capturing was continuous until no further spurious emissions were detected.
 - 1.4 No further measurement was required if all the captured emissions complied to the limits. Else, the spectrum analyser was set to zoom to the captured emission with the detector of the spectrum analyser was set to quasi-peak. The emission level of the captured frequency was measured.
 - 1.5 The step 1.4 was repeated until all the captured emissions which exceeding the limits were measured.
 - 1.6 Repeat steps 1.1 to 1.5 with all possible modulations and data rates.
 - 1.7 The steps 1.2 to 1.6 were repeated with the transmitting frequency was set to middle and upper channel respectively.
2. Measurement above 1000MHz
 - 2.1 The EUT was switched on and allowed to warm up to its normal operating condition. The EUT was then configured to operate in the test mode, with the transmitting frequency was set to lower channel with specified modulation and data rate.
 - 2.2 The start and stop frequencies of the spectrum analyser were set according to the supported frequency band of the set RBW with the number of points in a sweep was set to equal or greater than 2 times of the ratio of span over RBW.
 - 2.3 The detector of the spectrum analyser was set to power average (RMS) mode with the sweep time was set to equal or greater than 10 times of the product of number of measurement points in a sweep and transmission symbol time.
 - 2.4 The spectrum analyser was then allowed to capture any spurious emissions within a single sweep. The peak marker function of the spectrum analyser was used to locate the highest power level.
 - 2.5 The steps 2.2 to 2.4 were repeated until all the required frequency bands were measured.
 - 2.6 Repeat steps 2.1 to 2.5 with all possible modulations and data rates.
 - 2.7 The steps 2.2 to 2.6 were repeated with the transmitting frequency was set to middle and upper channel respectively.
 - 2.8 The measurements were repeated with the detector of the spectrum analyser was set to peak detecting mode. The sweep time was set to auto coupler.



RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

47 CFR FCC Part 15.247(d) RF Conducted Spurious Emissions (Restricted Bands) Results

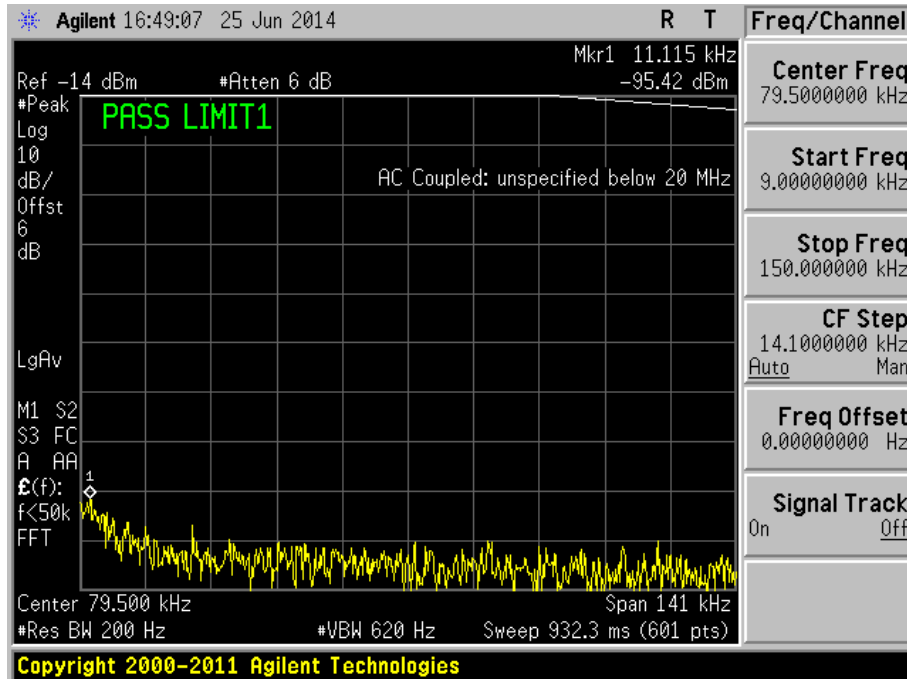
Test Input Power	12Vdc	Temperature	22°C
Attached Plots	1486 – 1566 (802.11b)	Relative Humidity	52%
	1567 – 1674 (802.11g)	Atmospheric Pressure	1030mbar
	1675 – 1782 (802.11n 20MHz)	Tested By	Kyaw Soe Hein
	1783 – 1890 (802.11n 40MHz)		

All spurious signals found were below the specified limit. Please refer to the attached plots.

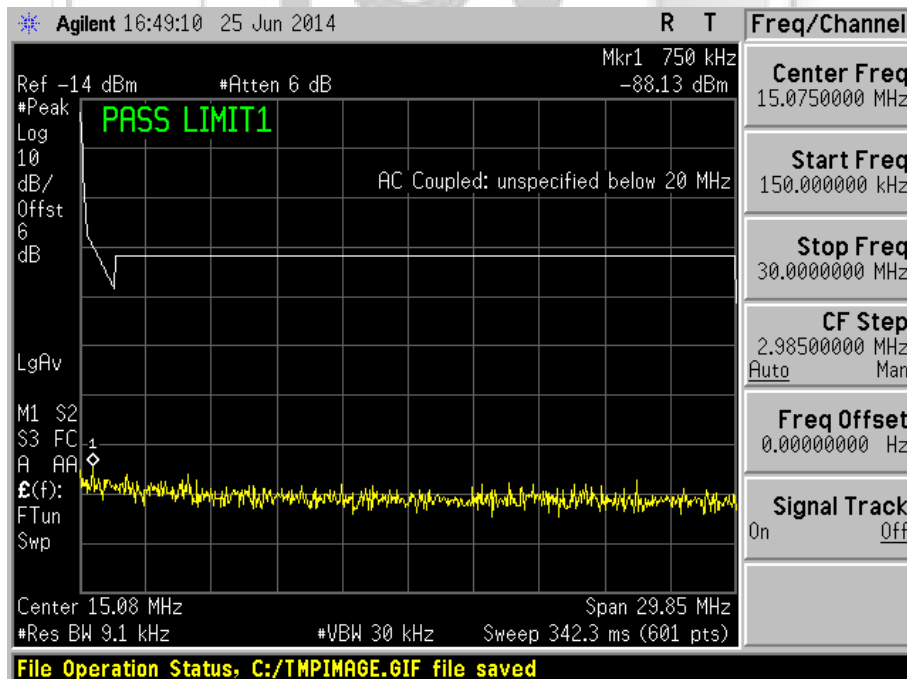


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



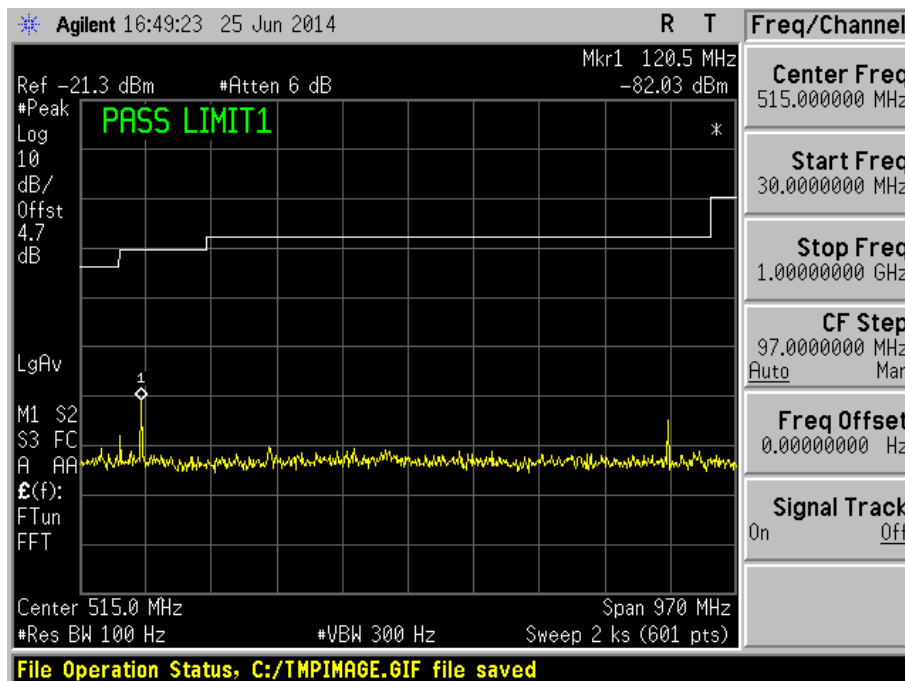
Plot 1486 – Channel 1 (lower ch) @ DBPSK 1Mbps



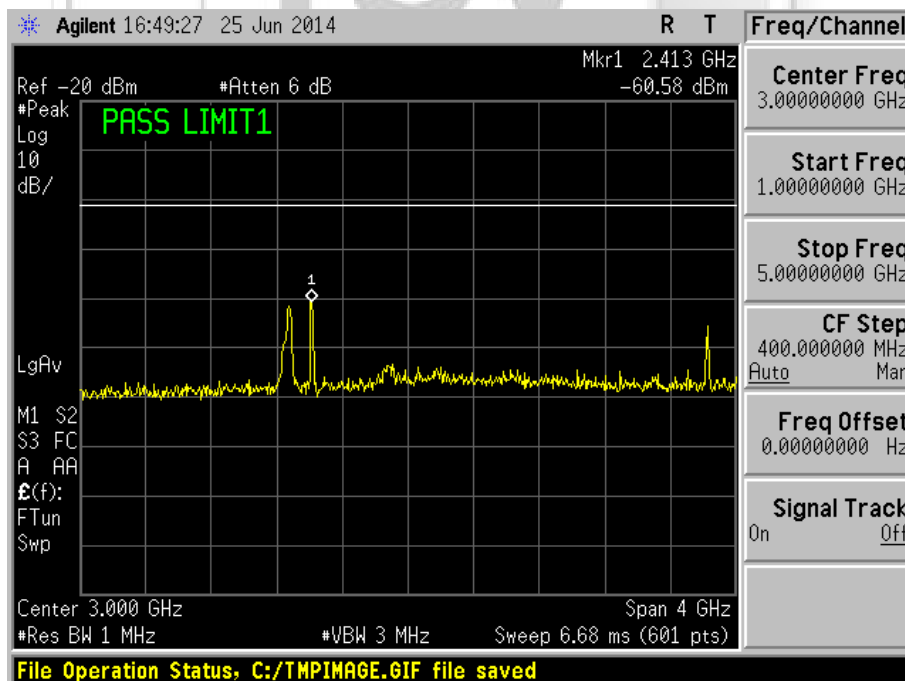
Plot 1487 – Channel 1 (lower ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



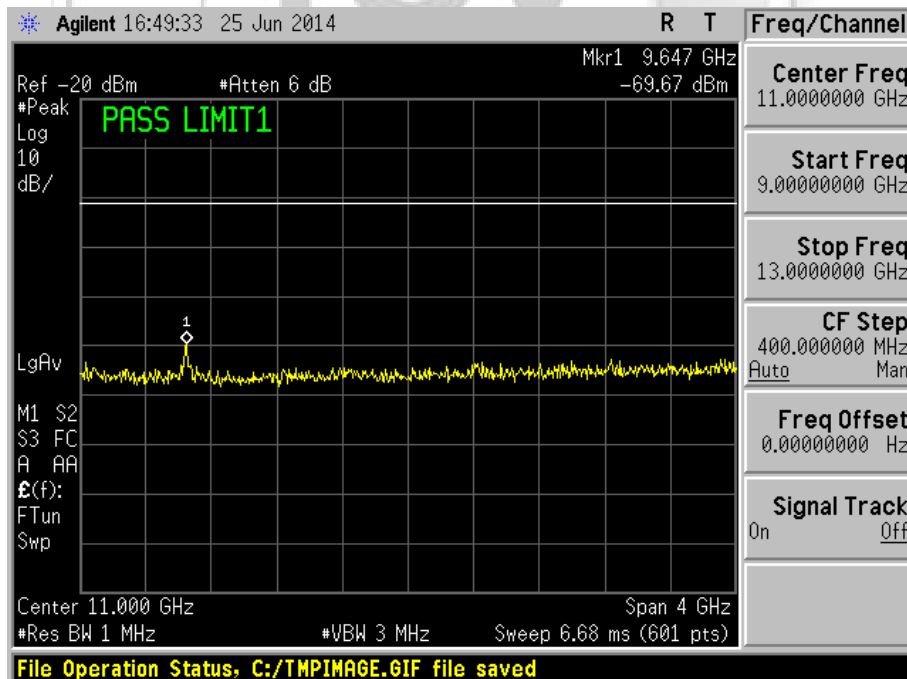
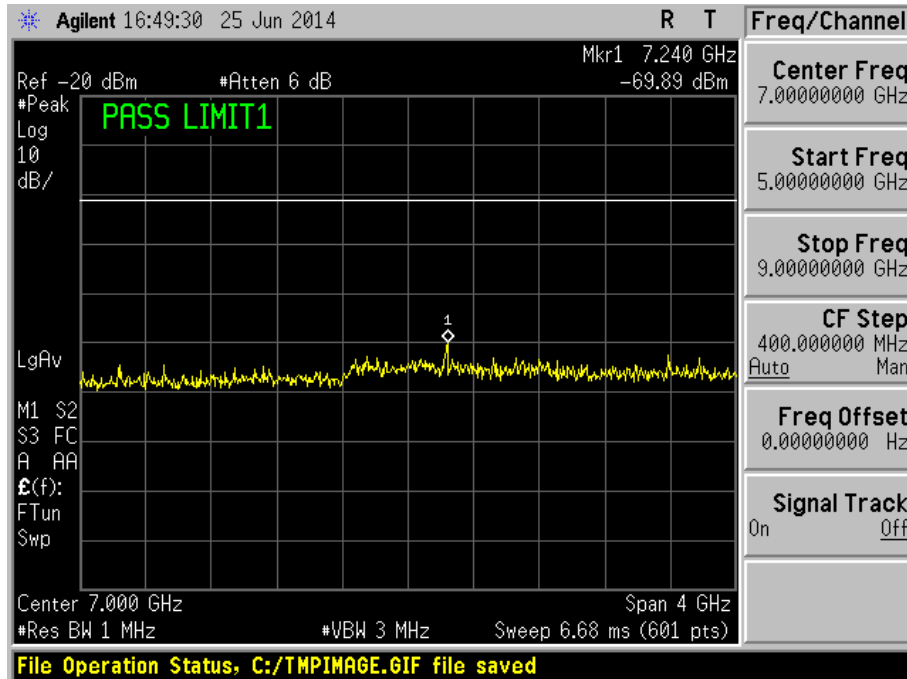
Plot 1488 – Channel 1 (lower ch) @ DBPSK 1Mbps



Plot 1489 – Channel 1 (lower ch) @ DBPSK 1Mbps

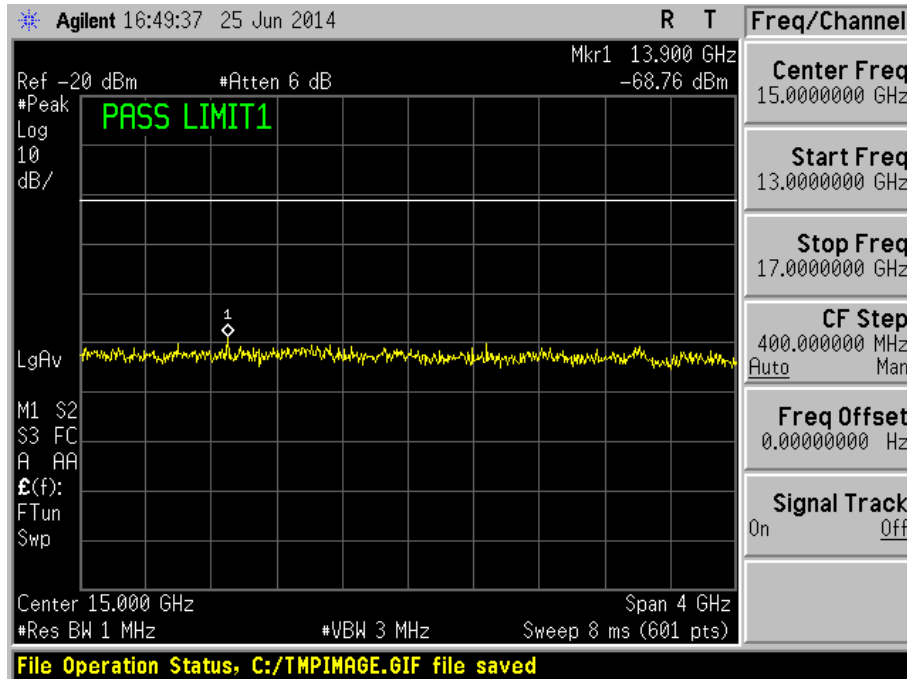
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

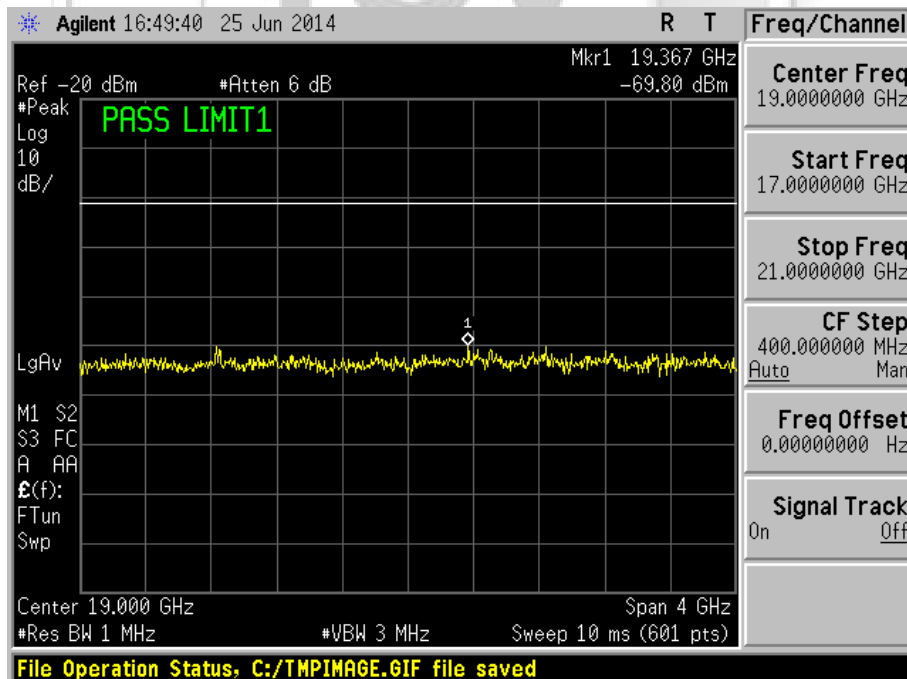


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



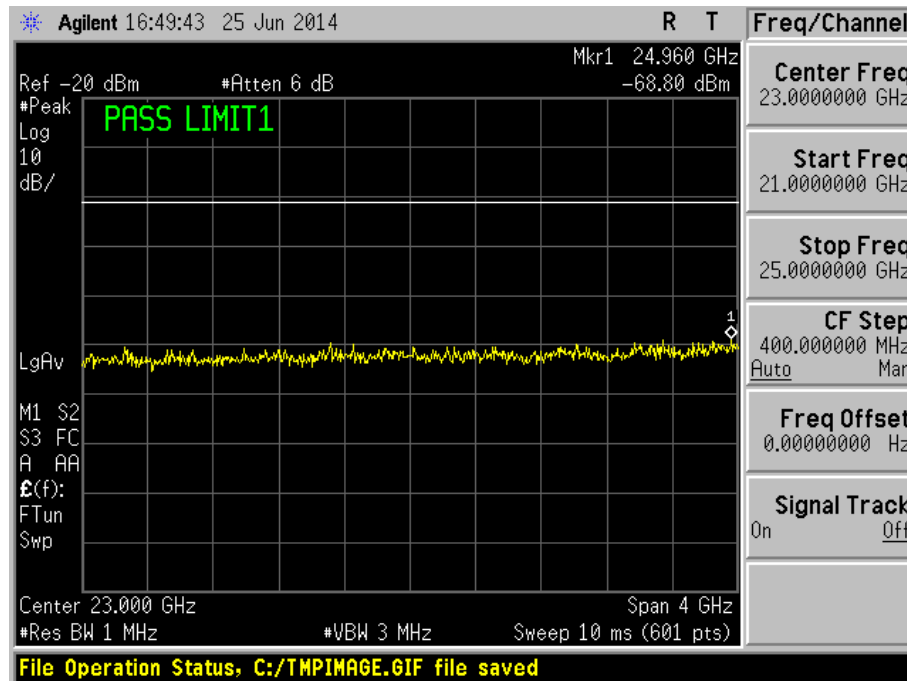
Plot 1492 – Channel 1 (lower ch) @ DBPSK 1Mbps



Plot 1493 – Channel 1 (lower ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

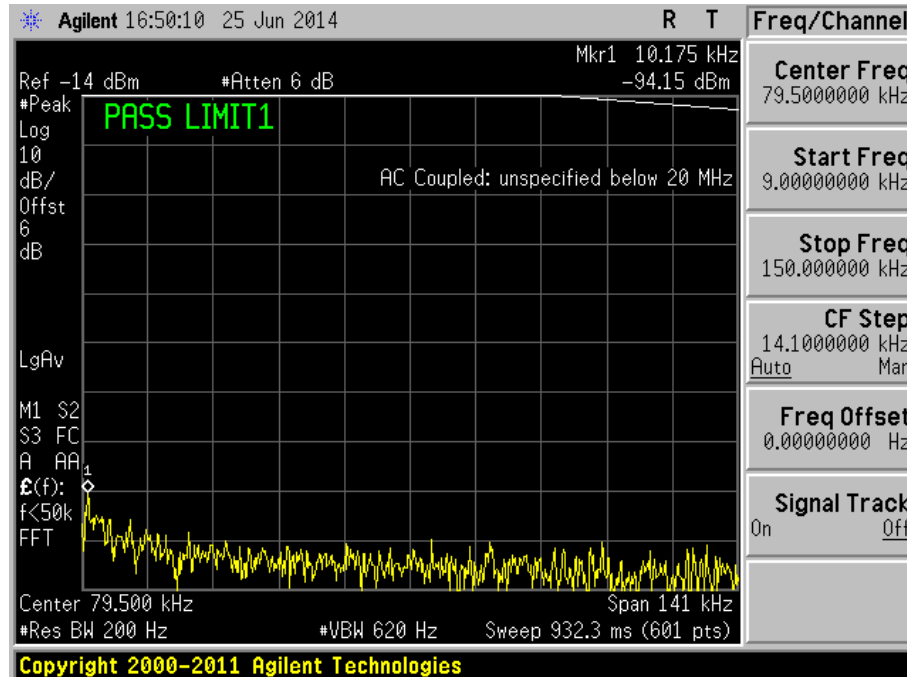
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



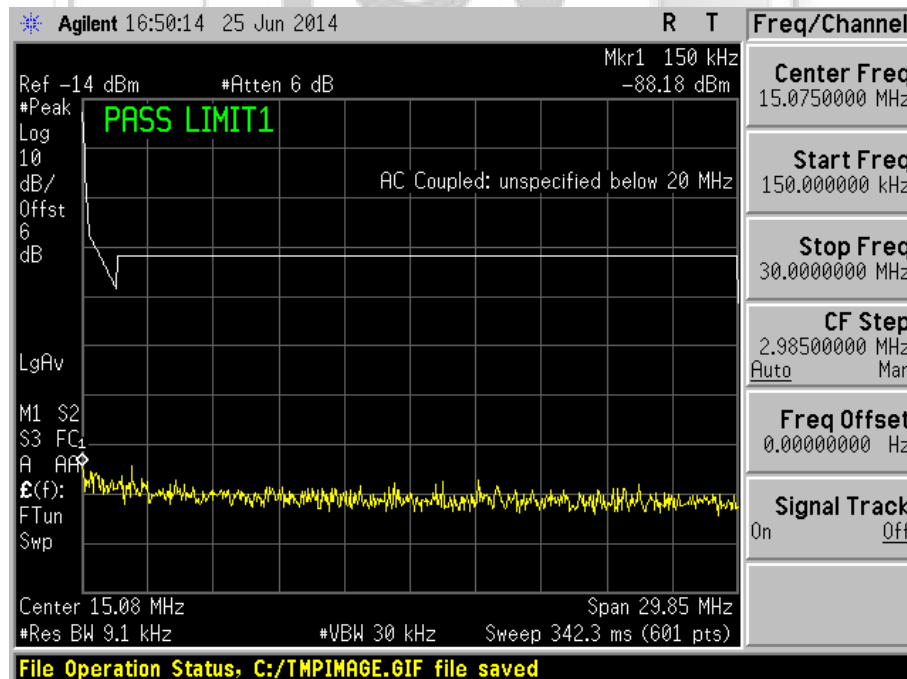
Plot 1494 – Channel 1 (lower ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



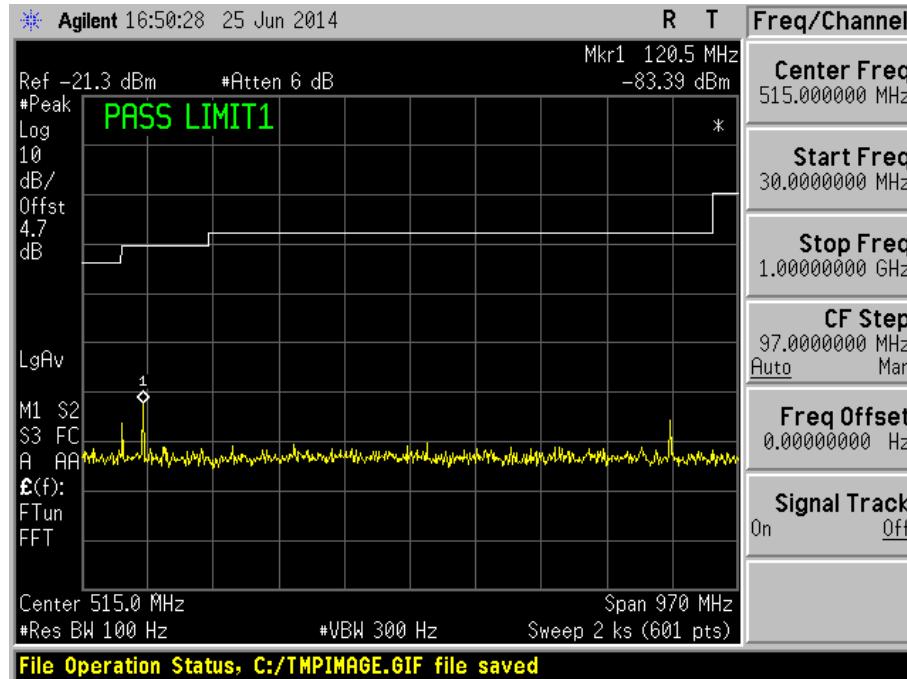
Plot 1495 – Channel 1 (lower ch) @ DQPSK 2Mbps



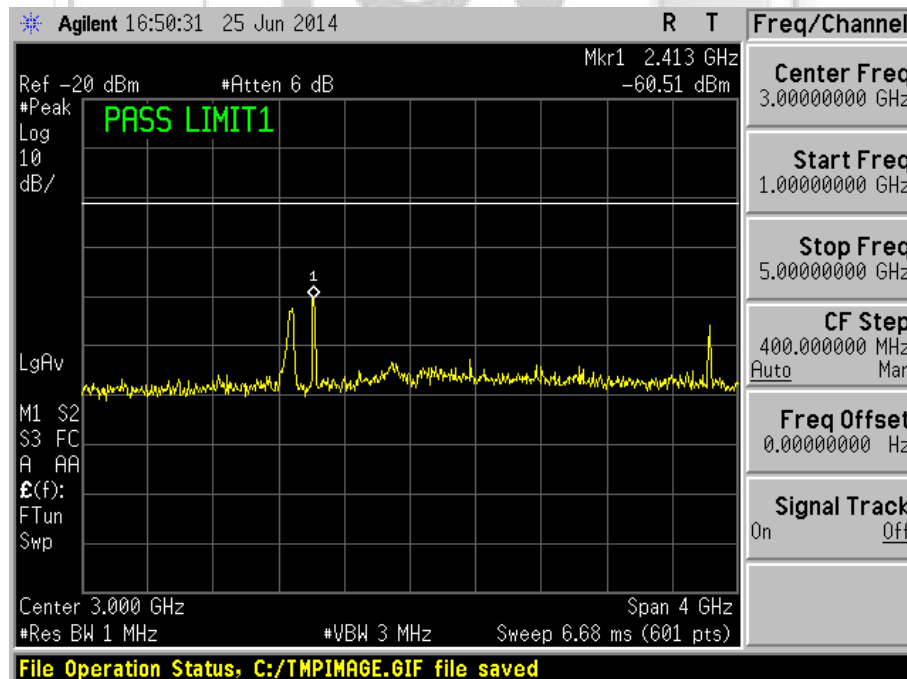
Plot 1496 – Channel 1 (lower ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



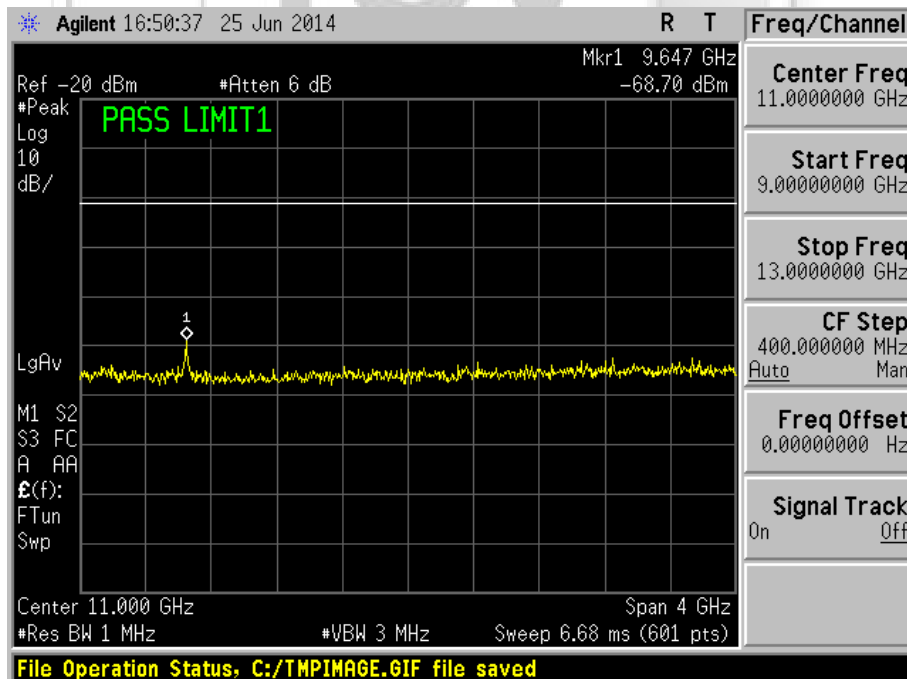
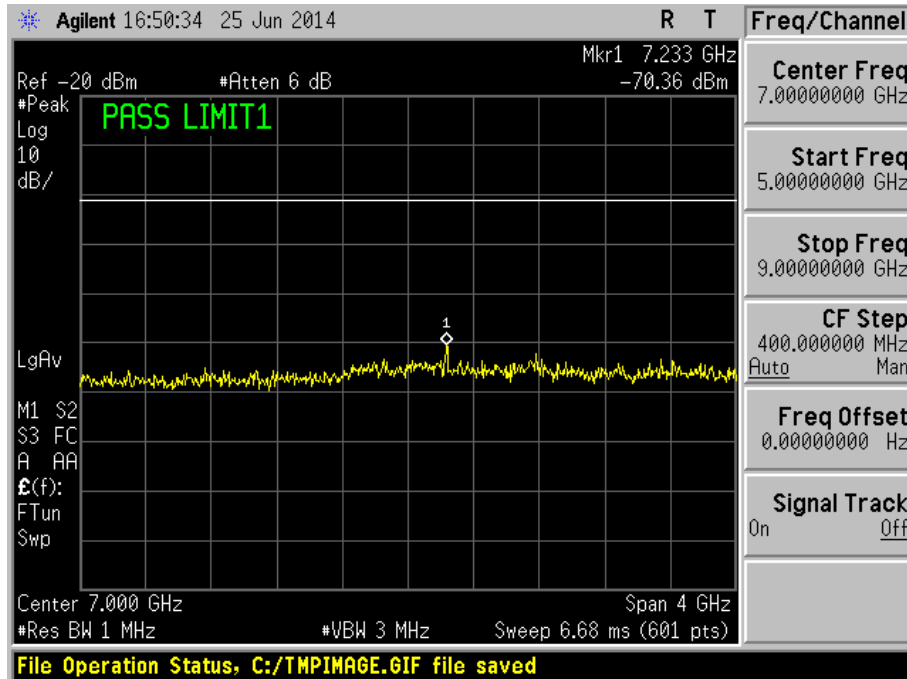
Plot 1497 – Channel 1 (lower ch) @ DQPSK 2Mbps



Plot 1498 – Channel 1 (lower ch) @ DQPSK 2Mbps

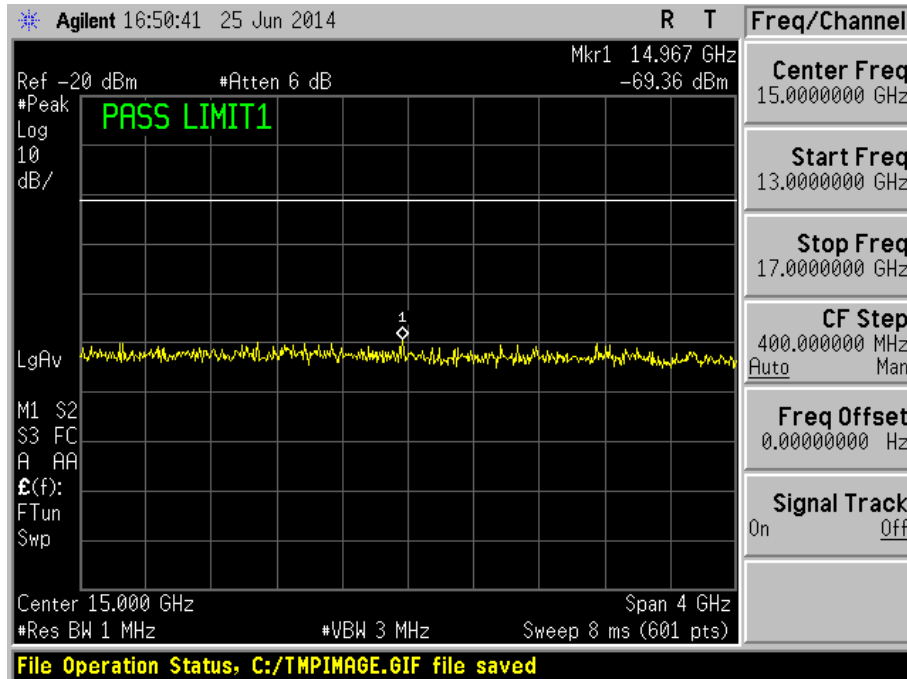
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

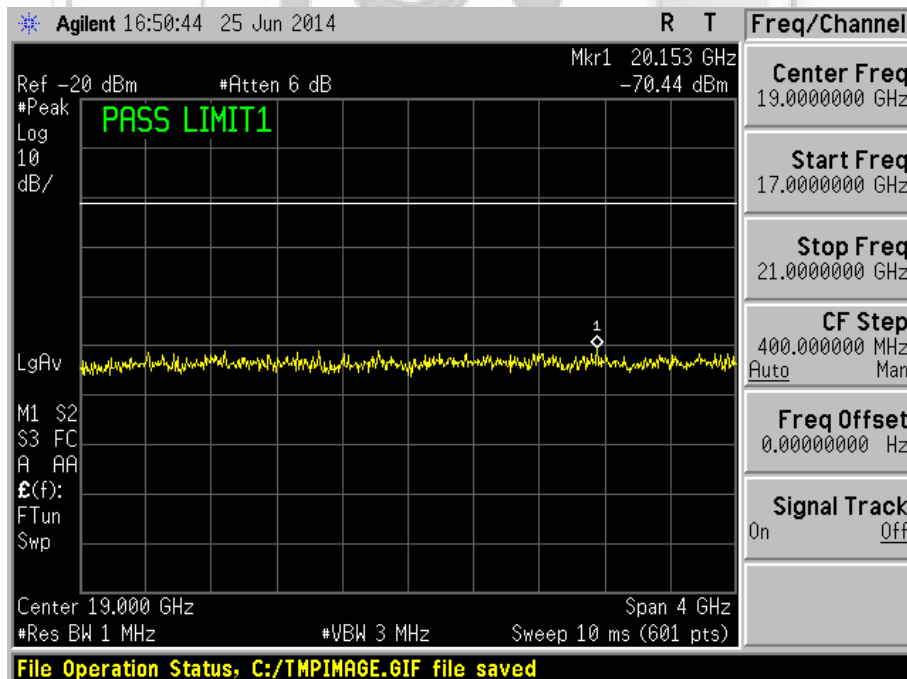


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



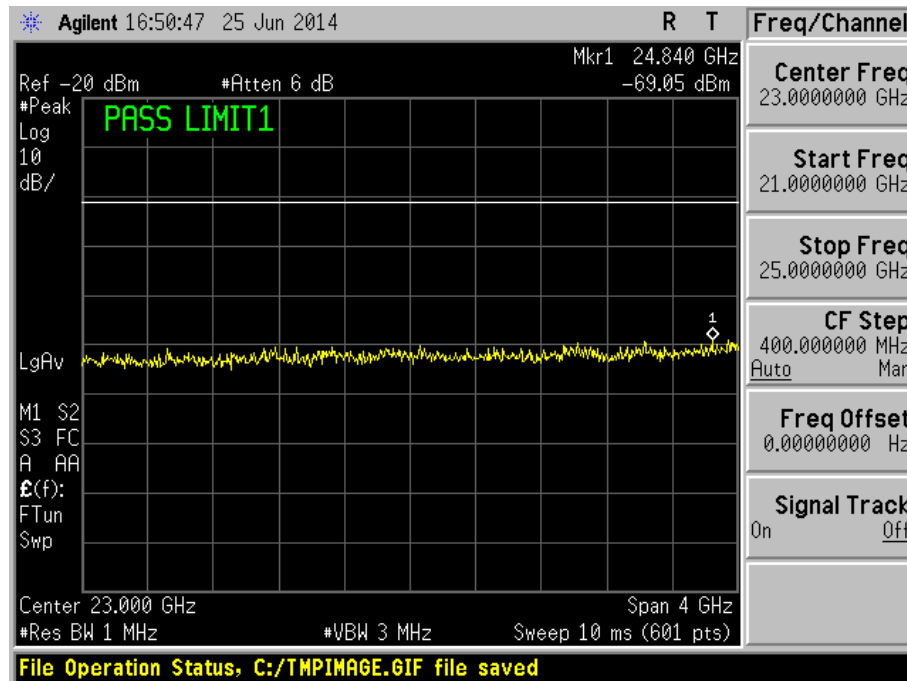
Plot 1501 – Channel 1 (lower ch) @ DQPSK 2Mbps



Plot 1502 – Channel 1 (lower ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

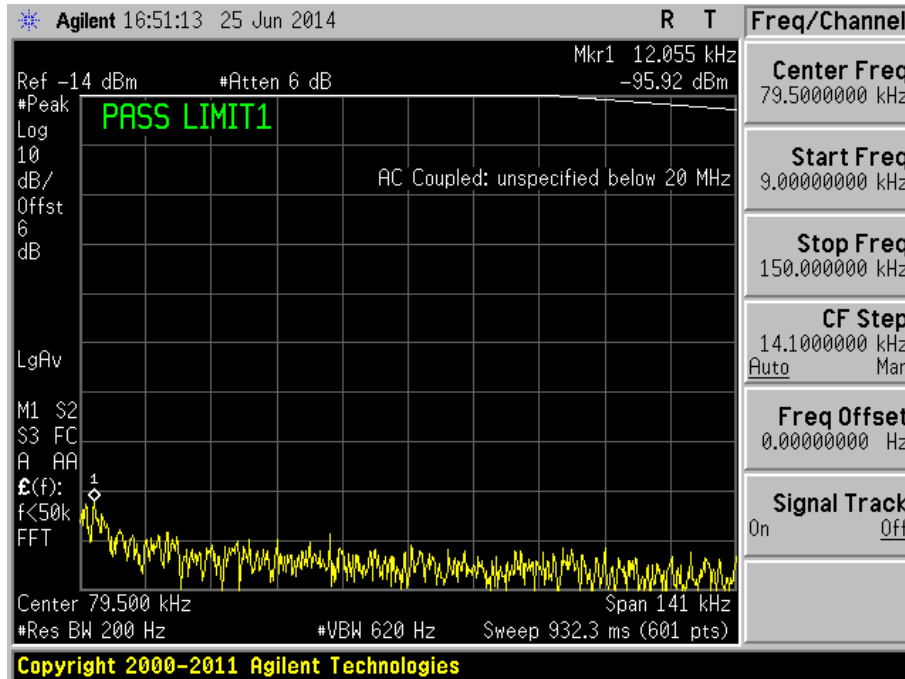
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



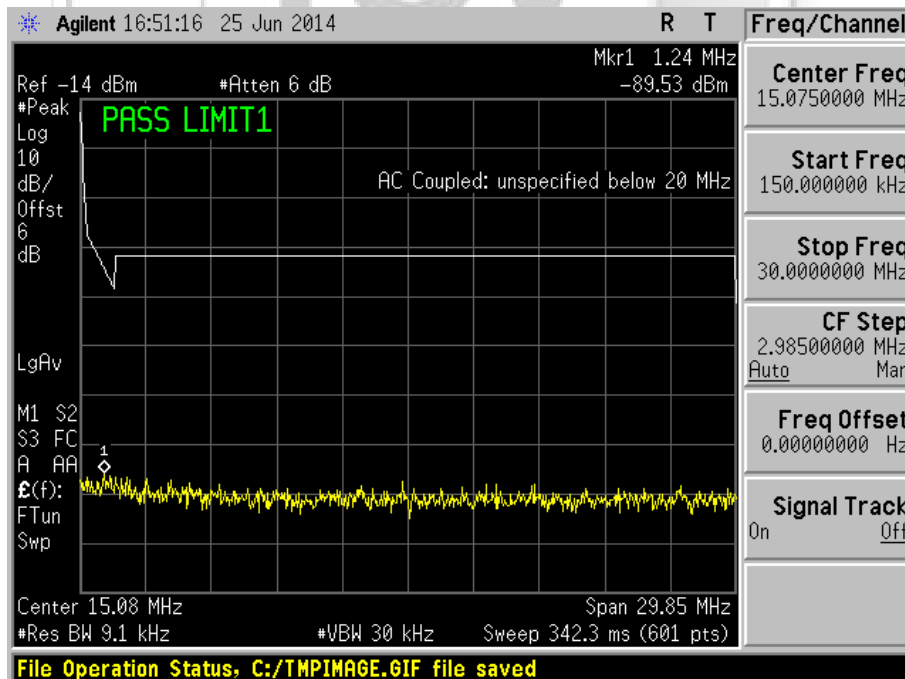
Plot 1503 – Channel 1 (lower ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



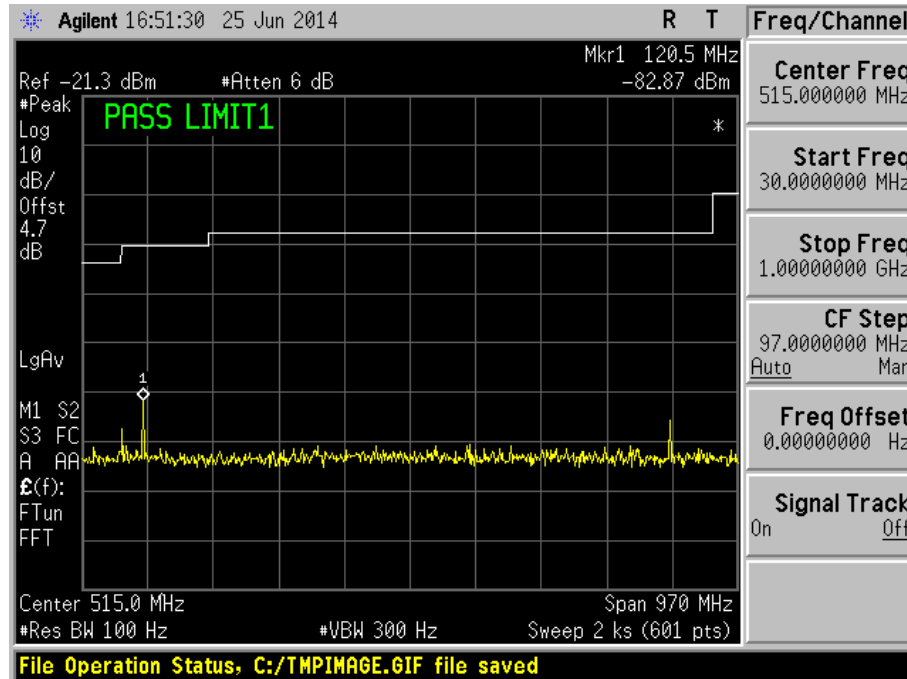
Plot 1504 – Channel 1 (lower ch) @ CCK 11Mbps



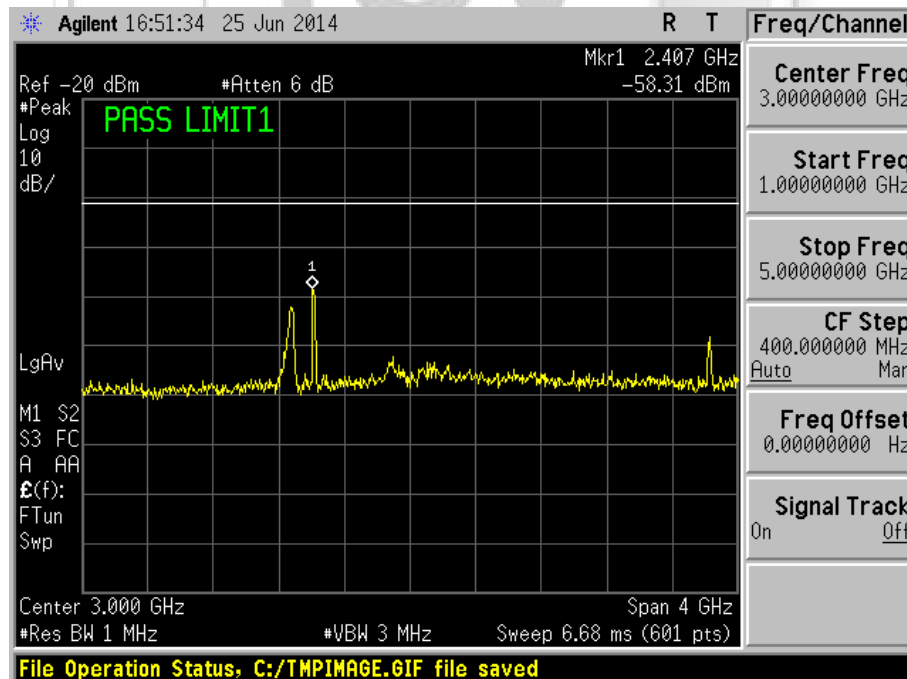
Plot 1505 – Channel 1 (lower ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



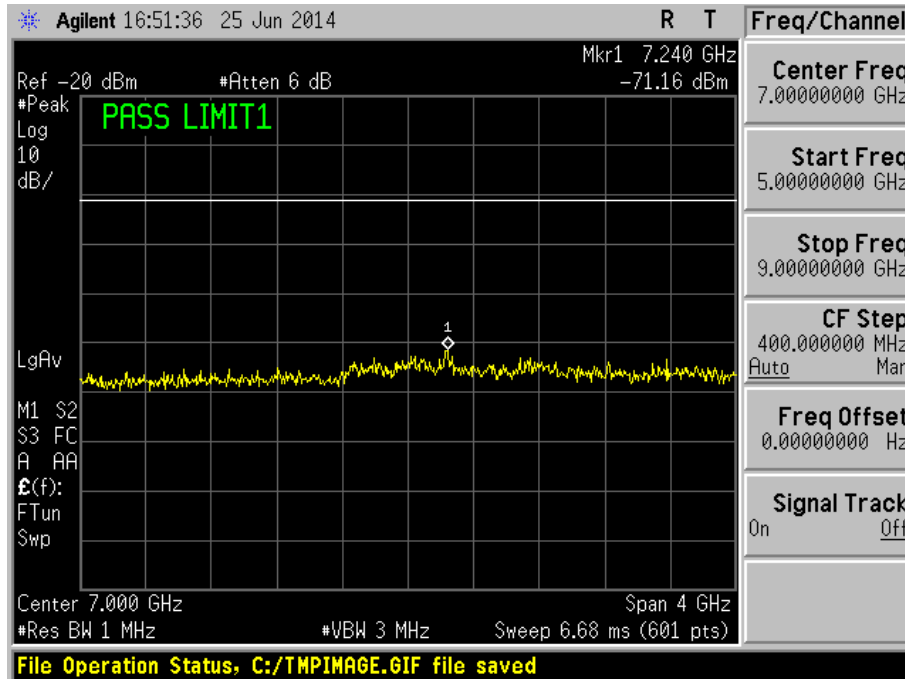
Plot 1506 – Channel 1 (lower ch) @ CCK 11Mbps



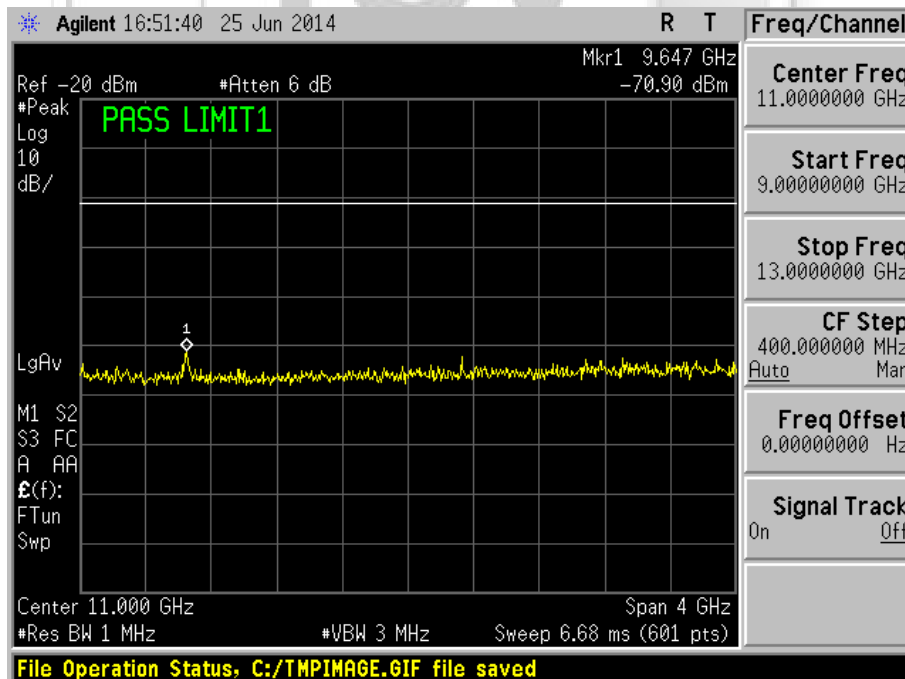
Plot 1507 – Channel 1 (lower ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



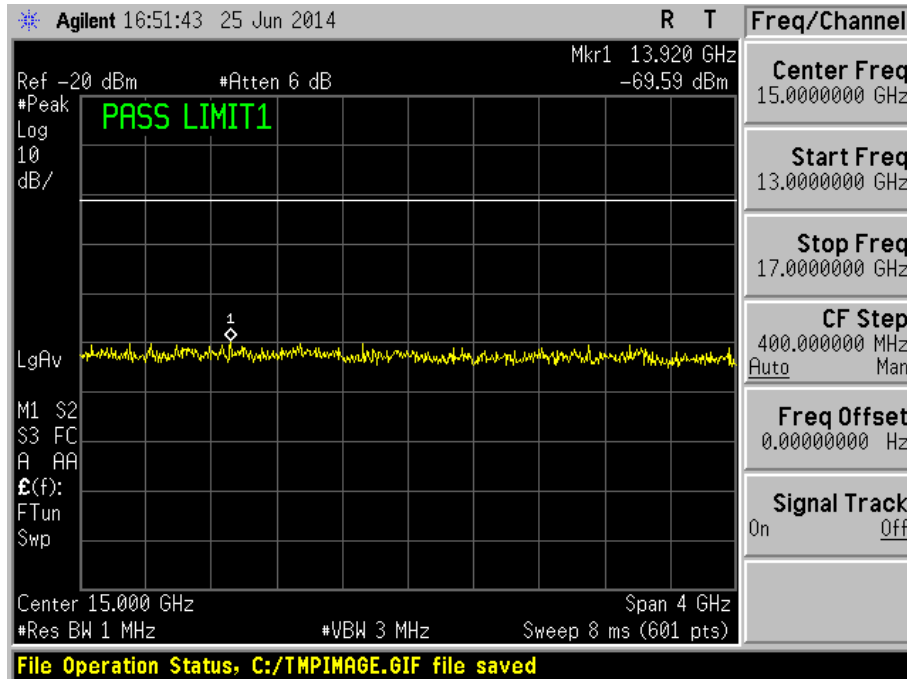
Plot 1508 – Channel 1 (lower ch) @ CCK 11Mbps



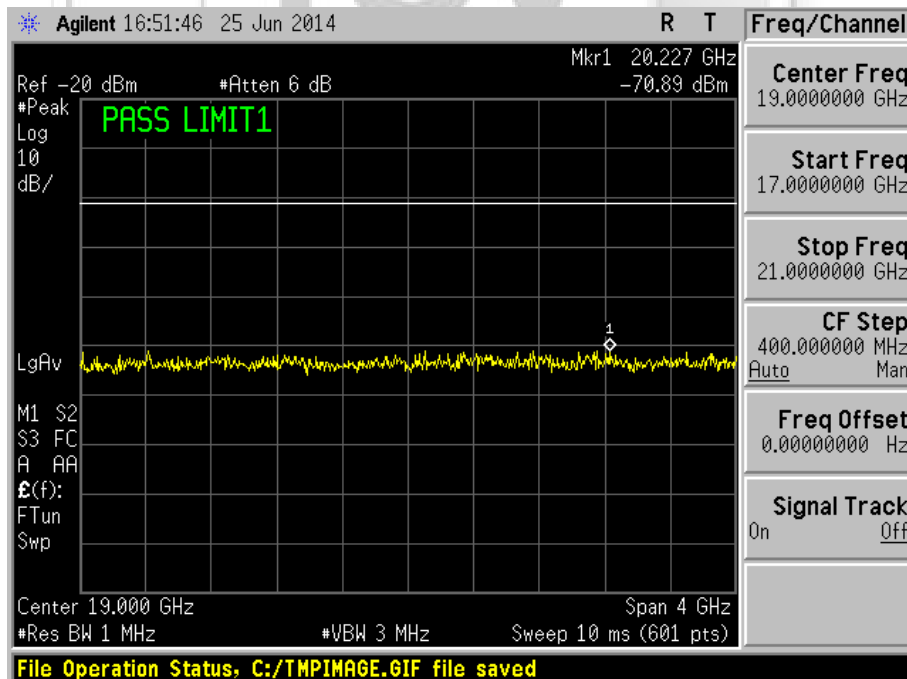
Plot 1509 – Channel 1 (lower ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



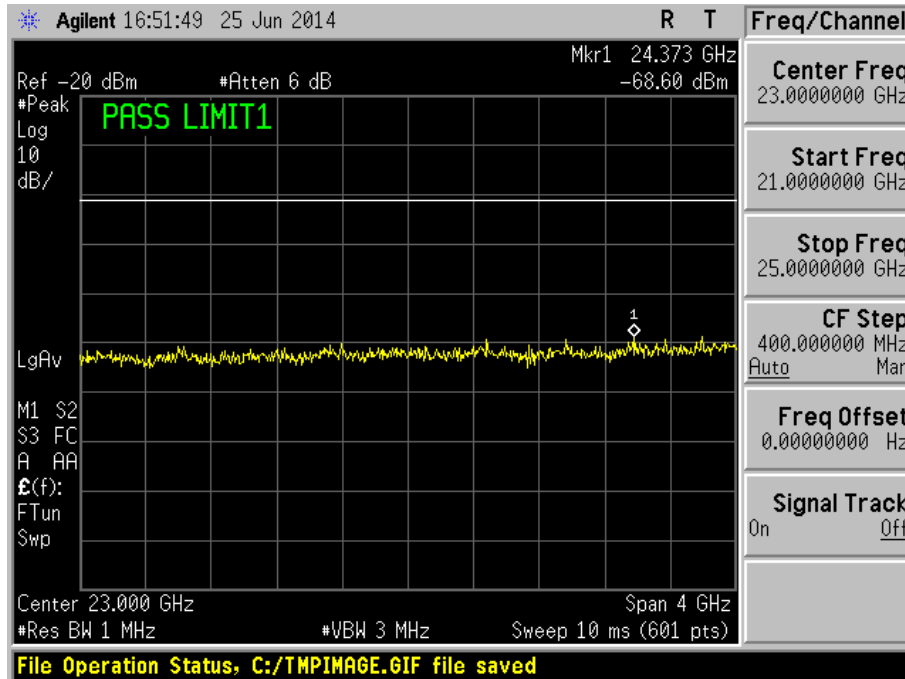
Plot 1510 – Channel 1 (lower ch) @ CCK 11Mbps



Plot 1511 – Channel 1 (lower ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

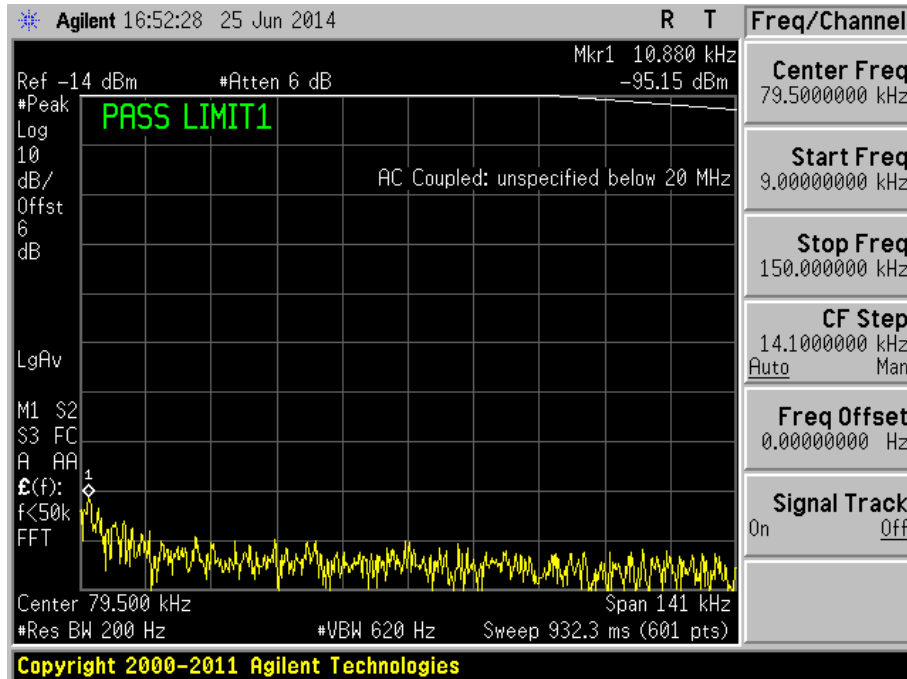
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



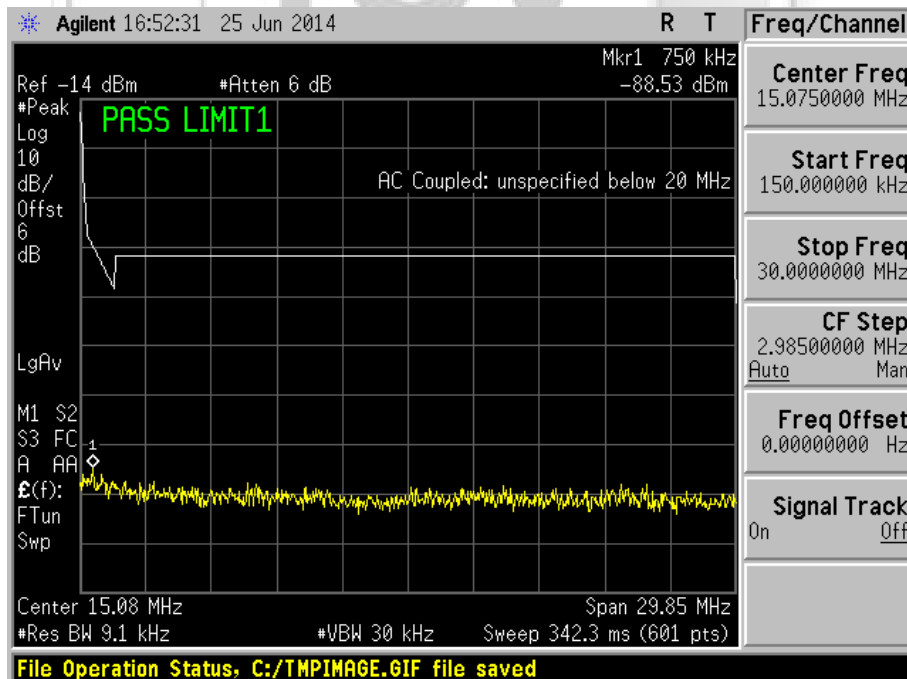
Plot 1512 – Channel 1 (lower ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



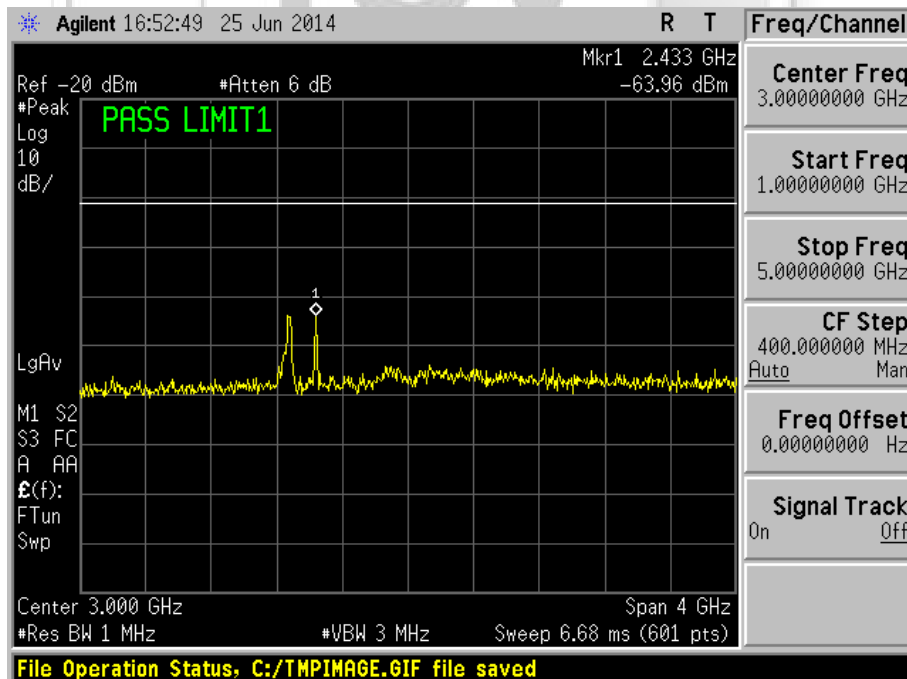
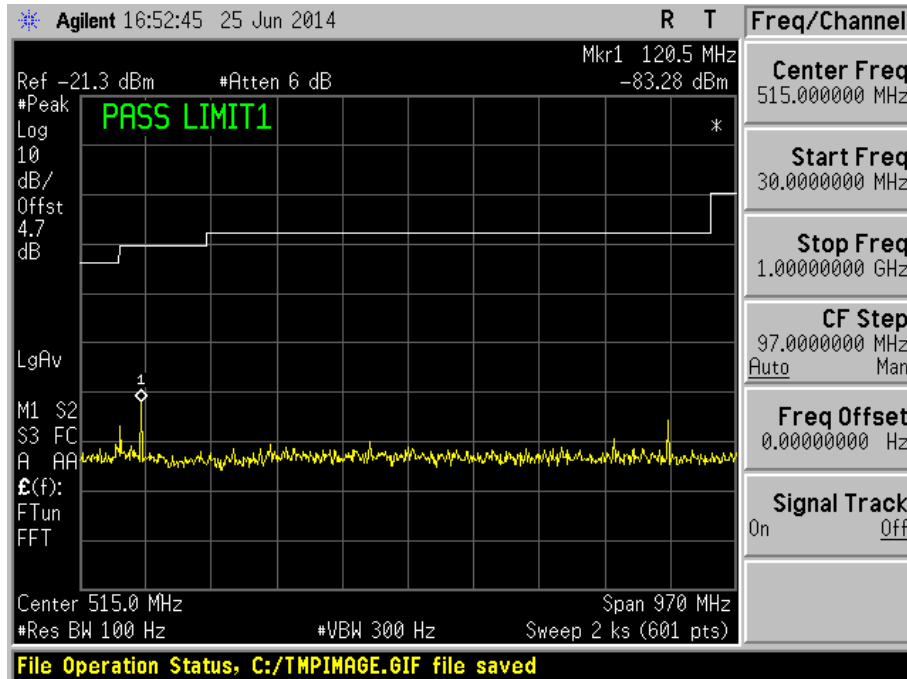
Plot 1513 – Channel 6 (middle ch) @ DBPSK 1Mbps



Plot 1514 – Channel 6 (middle ch) @ DBPSK 1Mbps

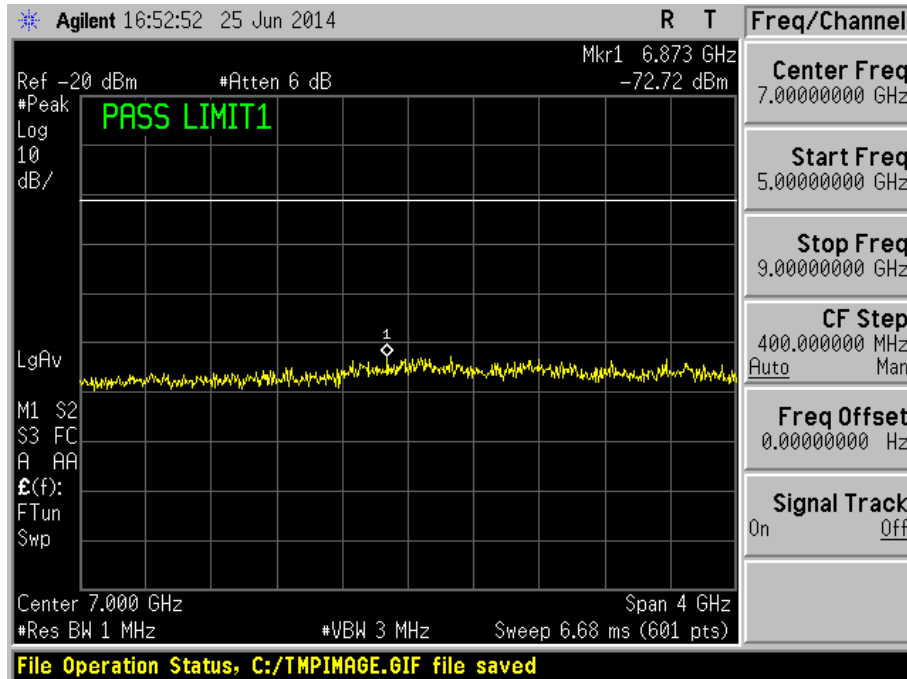
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

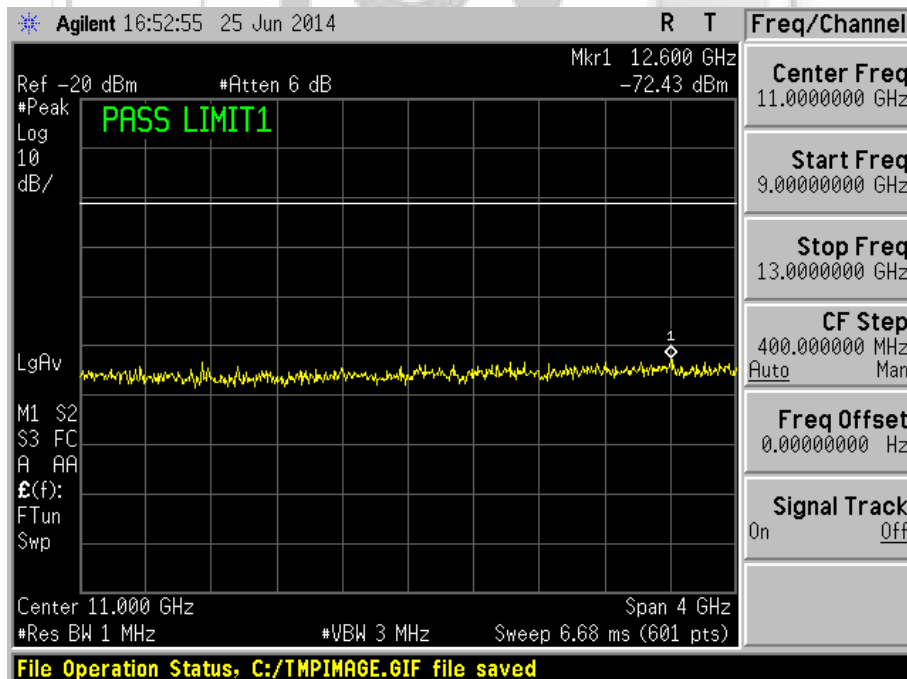


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



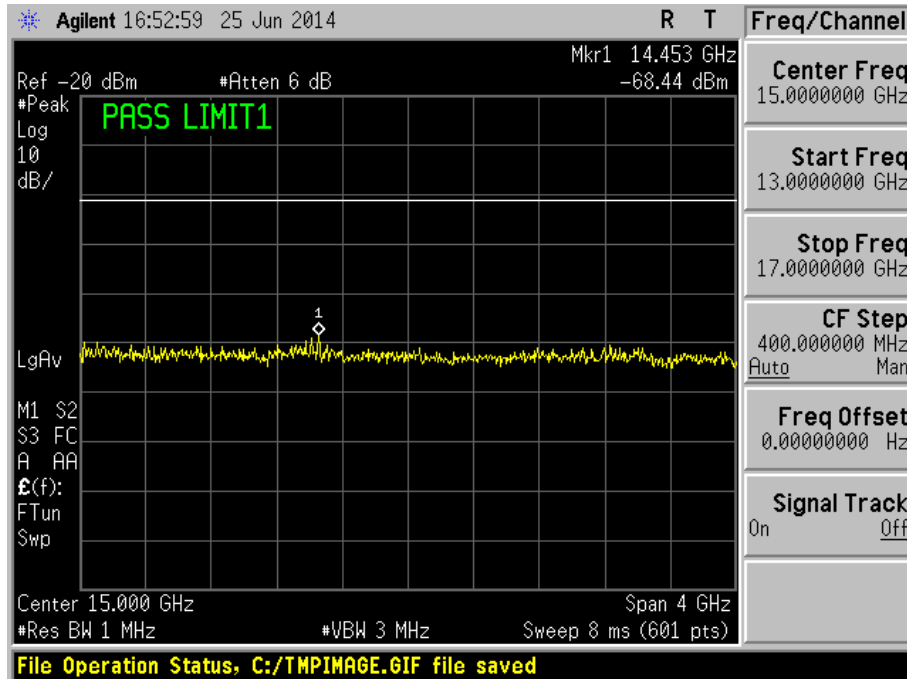
Plot 1517 – Channel 6 (middle ch) @ DBPSK 1Mbps



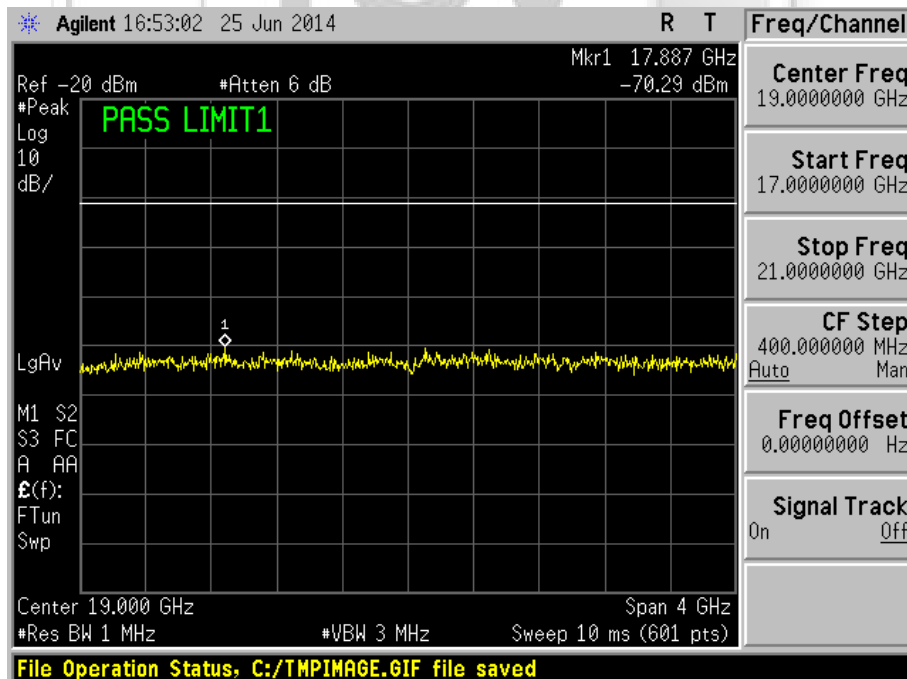
Plot 1518 – Channel 6 (middle ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



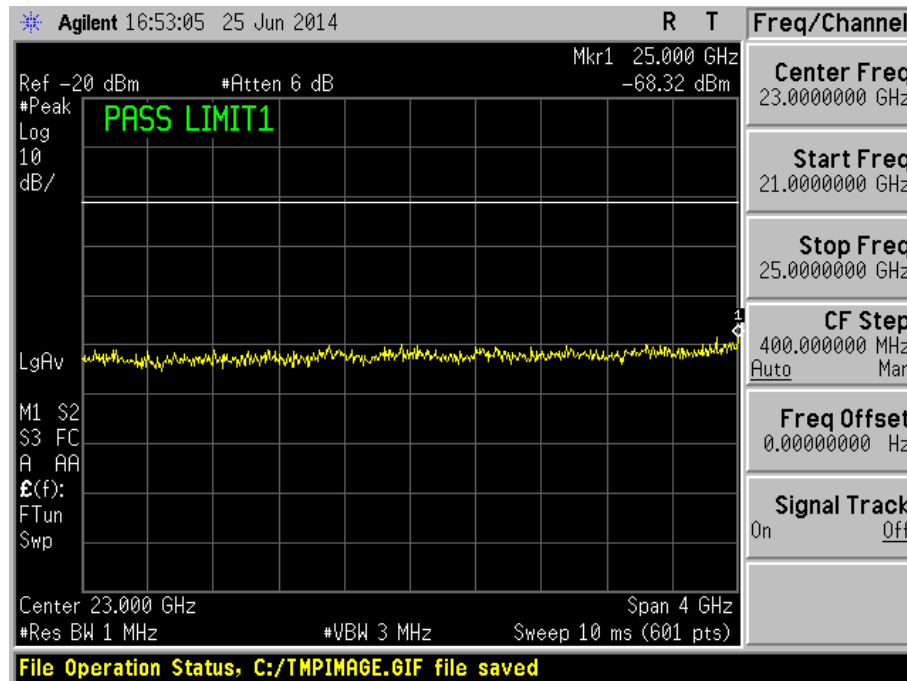
Plot 1519 – Channel 6 (middle ch) @ DBPSK 1Mbps



Plot 1520 – Channel 6 (middle ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

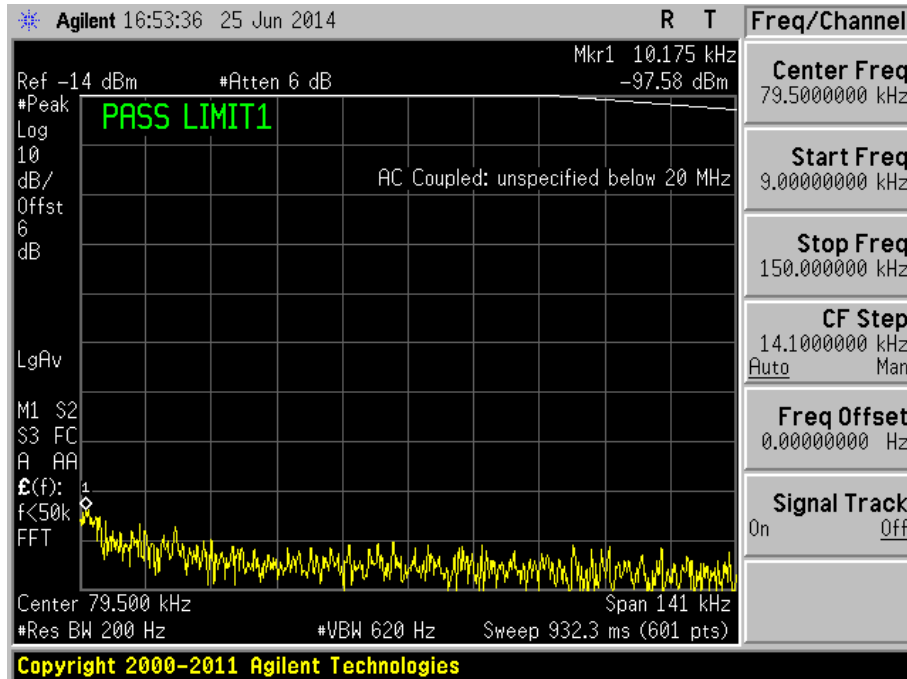
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



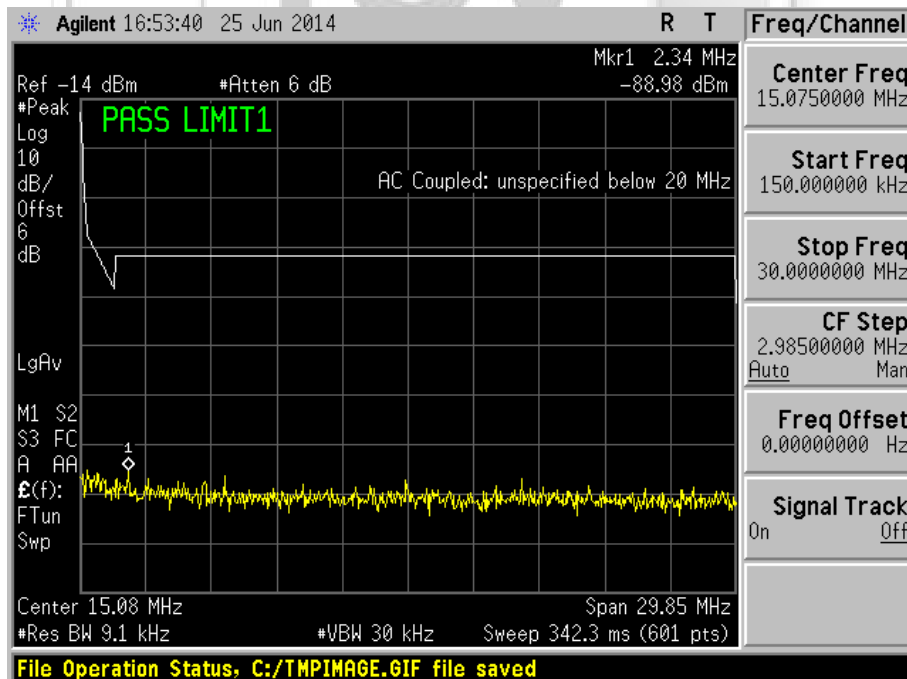
Plot 1521 – Channel 1 (lower ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



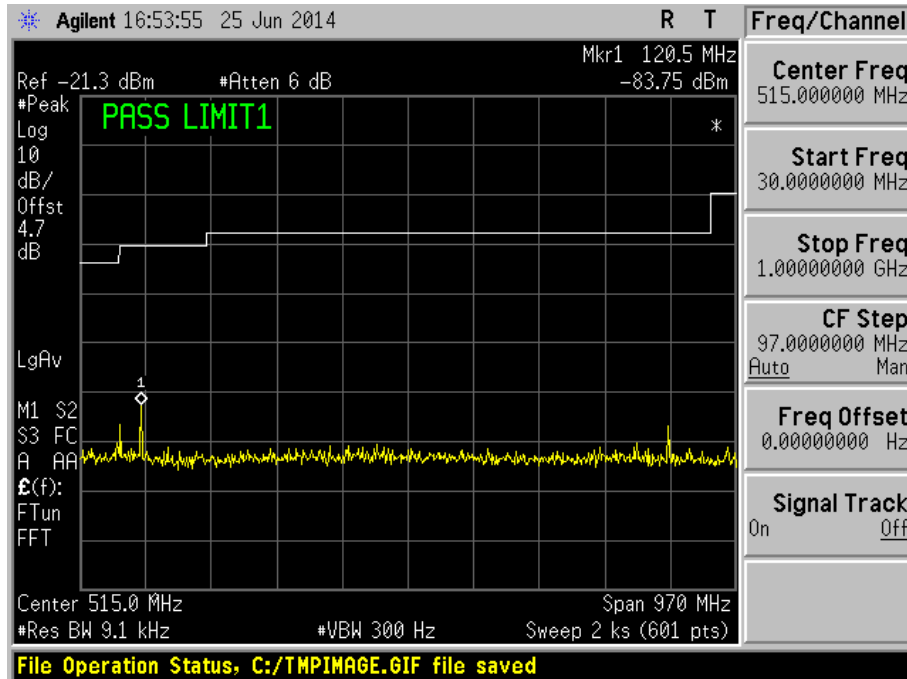
Plot 1522 – Channel 6 (middle ch) @ DQPSK 2Mbps



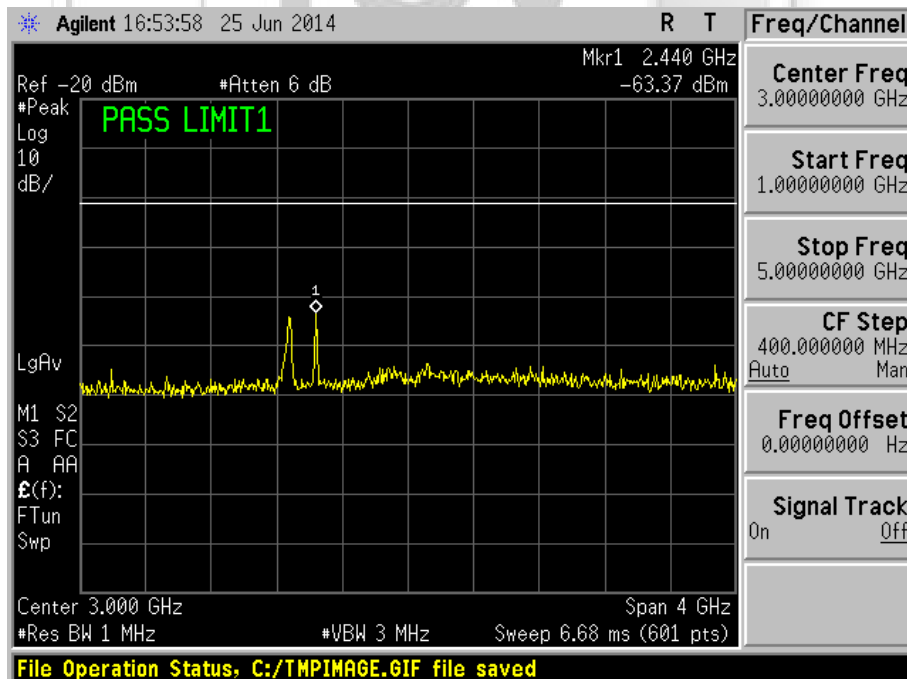
Plot 1523 – Channel 6 (middle ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



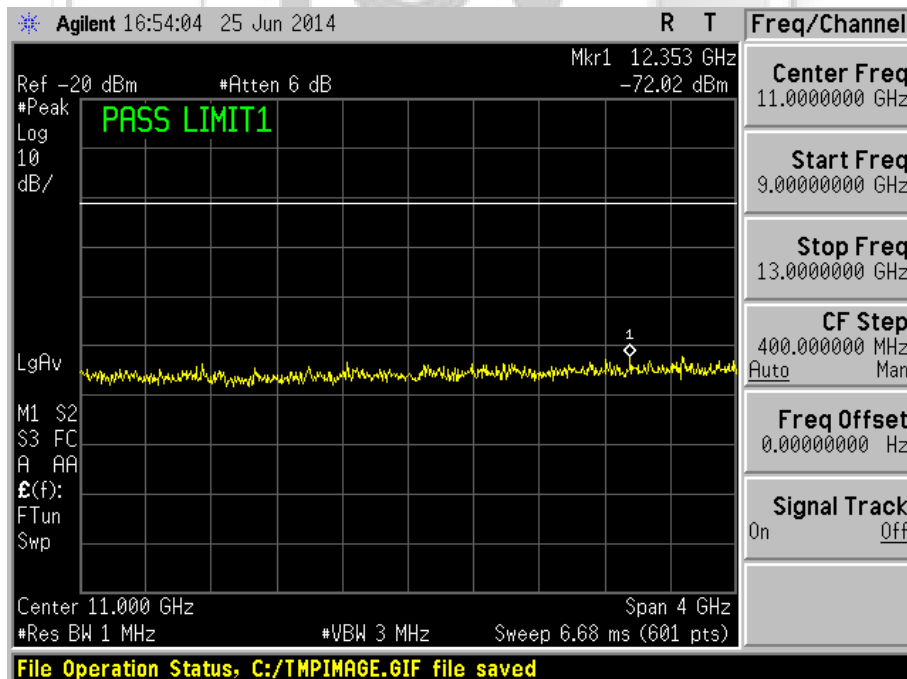
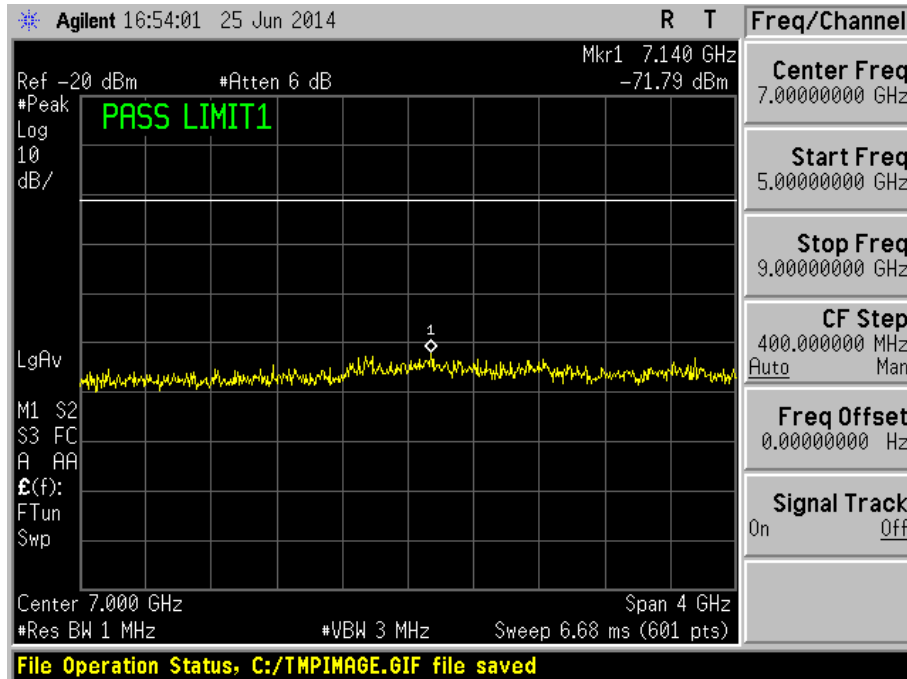
Plot 1524 – Channel 6 (middle ch) @ DQPSK 2Mbps



Plot 1525 – Channel 6 (middle ch) @ DQPSK 2Mbps

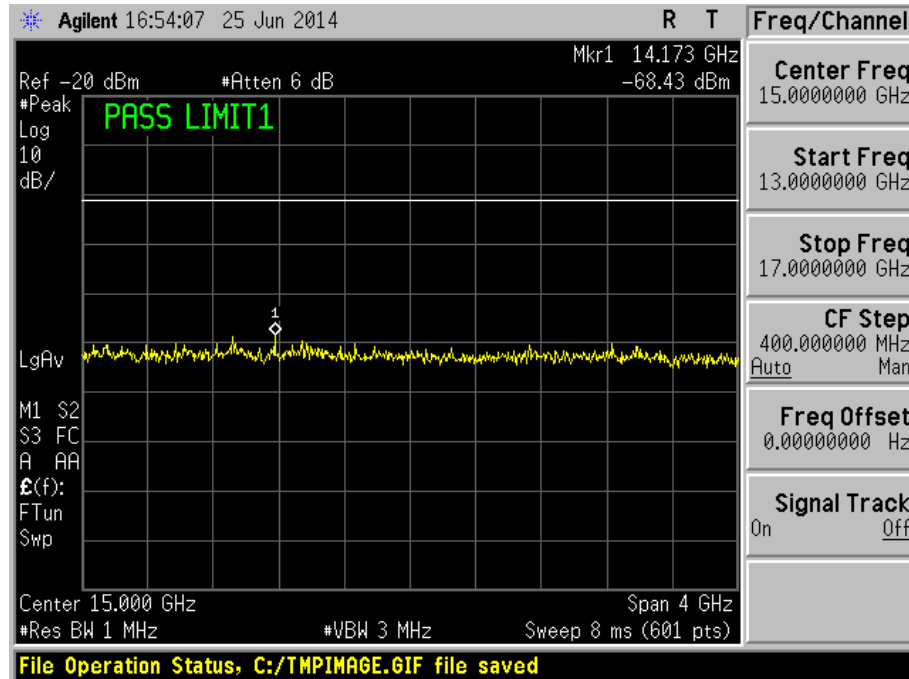
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

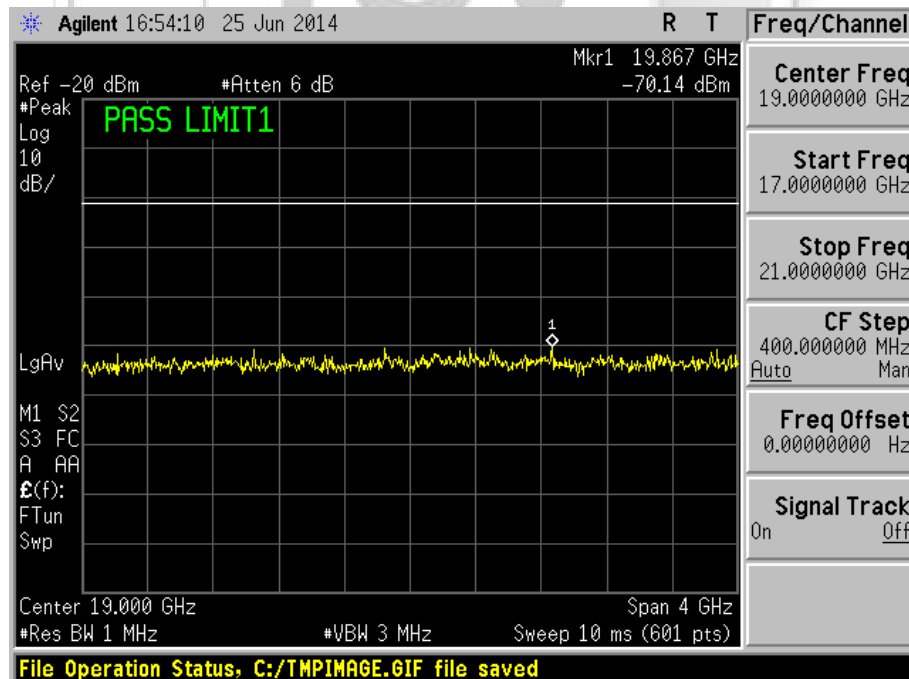


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



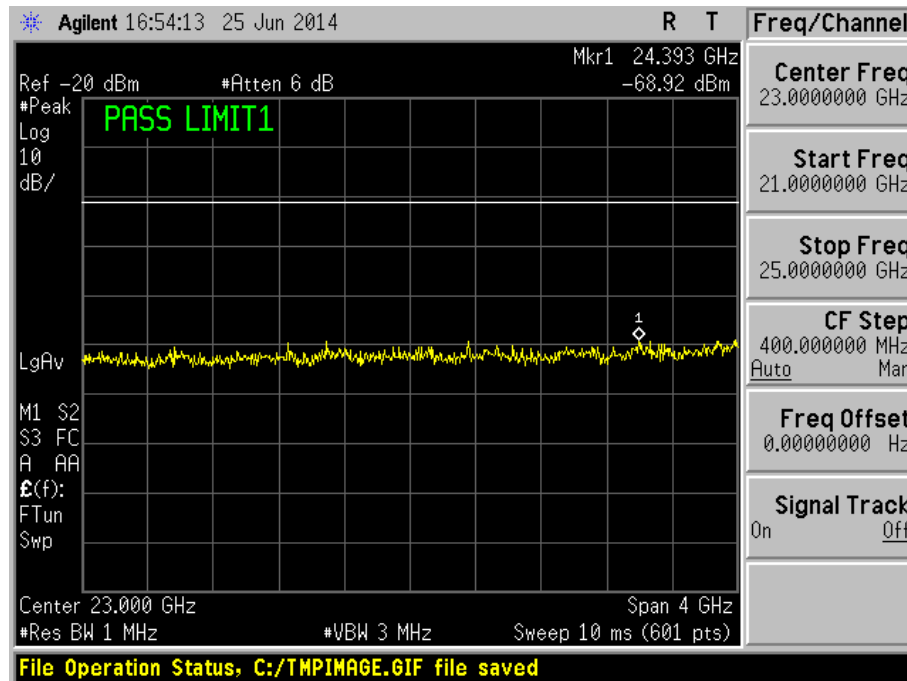
Plot 1528 – Channel 6 (middle ch) @ DQPSK 2Mbps



Plot 1529 – Channel 6 (middle ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

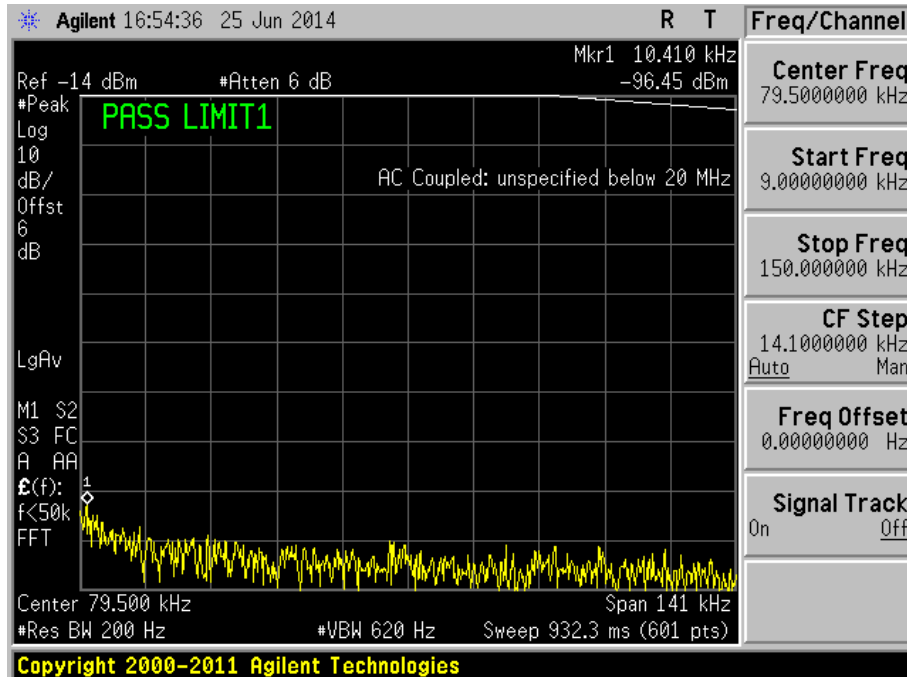
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



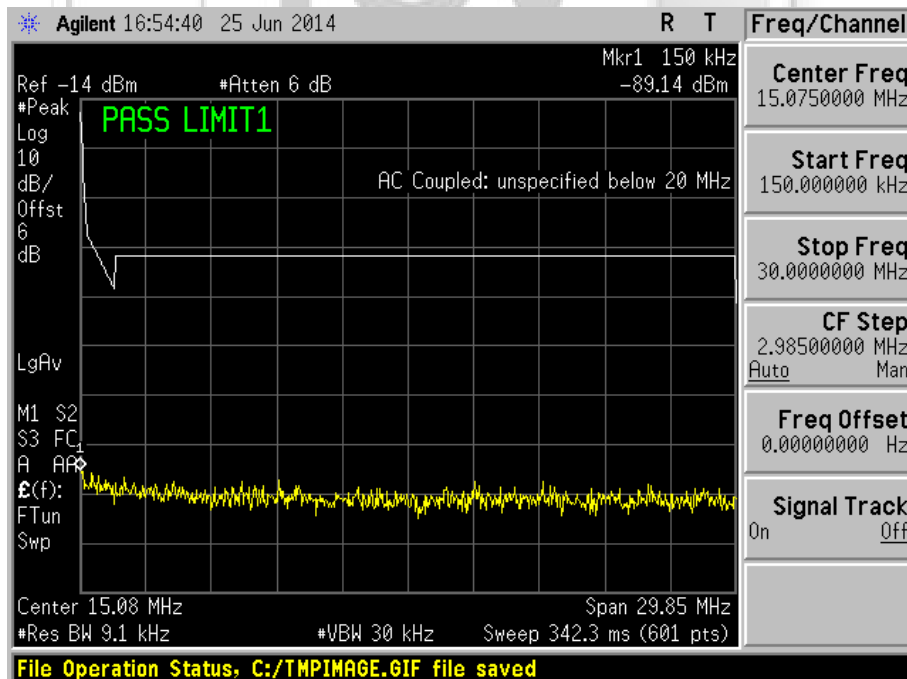
Plot 1530 – Channel 6 (middle ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



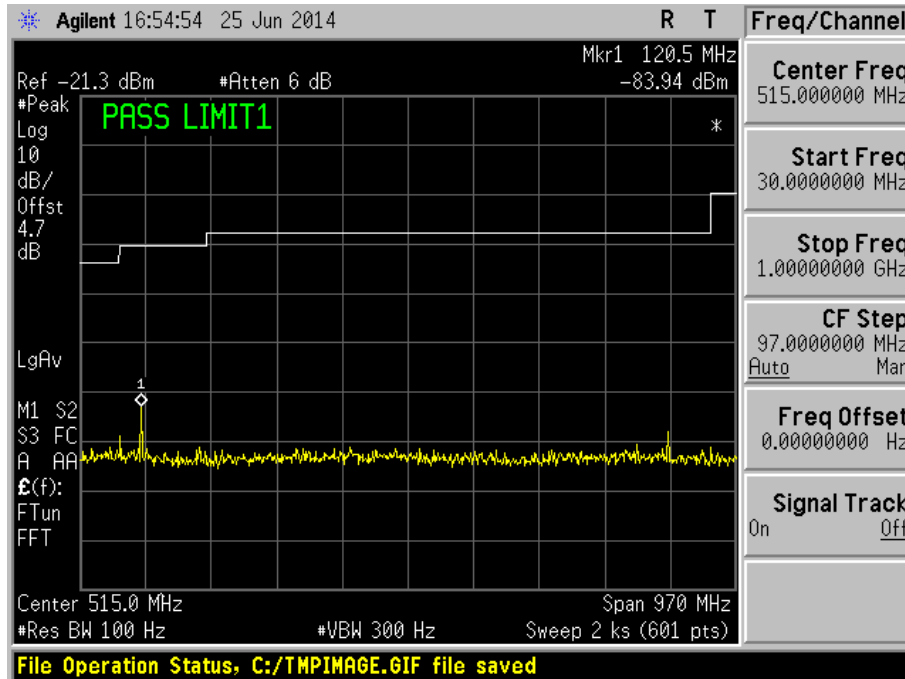
Plot 1531 – Channel 6 (middle ch) @ CCK 11Mbps



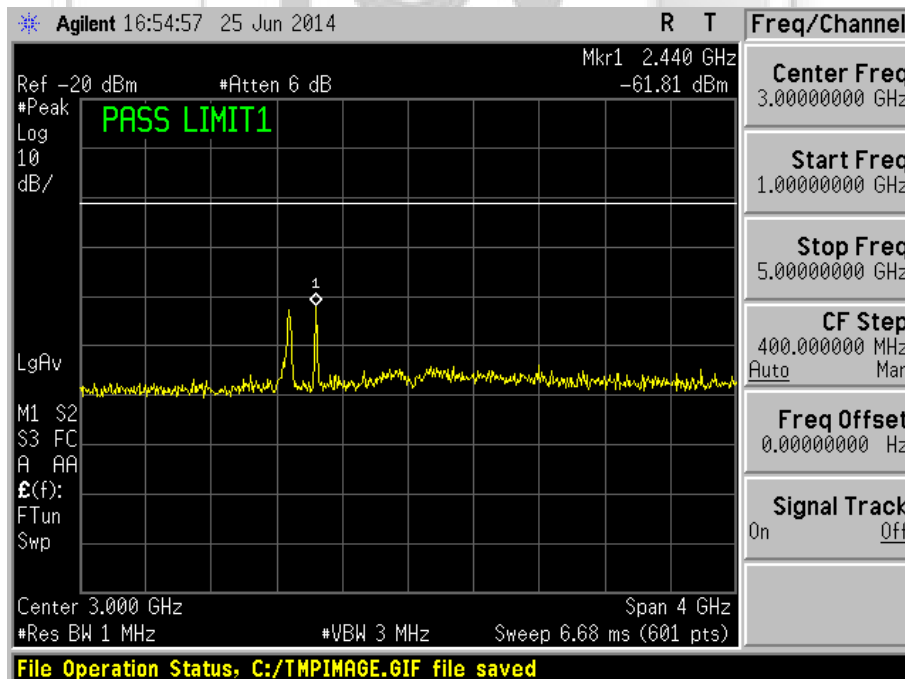
Plot 1532 – Channel 6 (middle ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



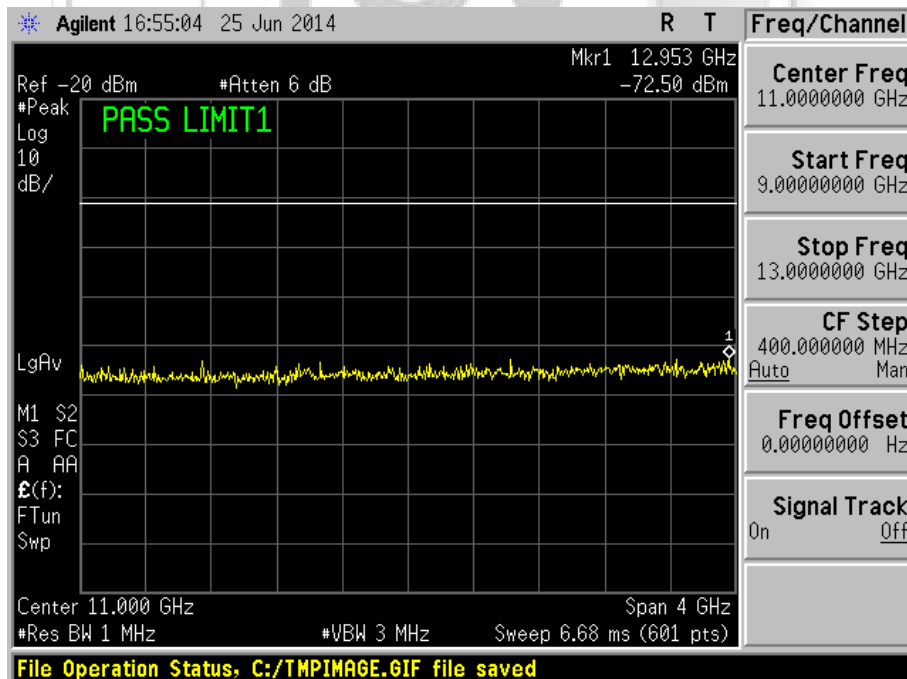
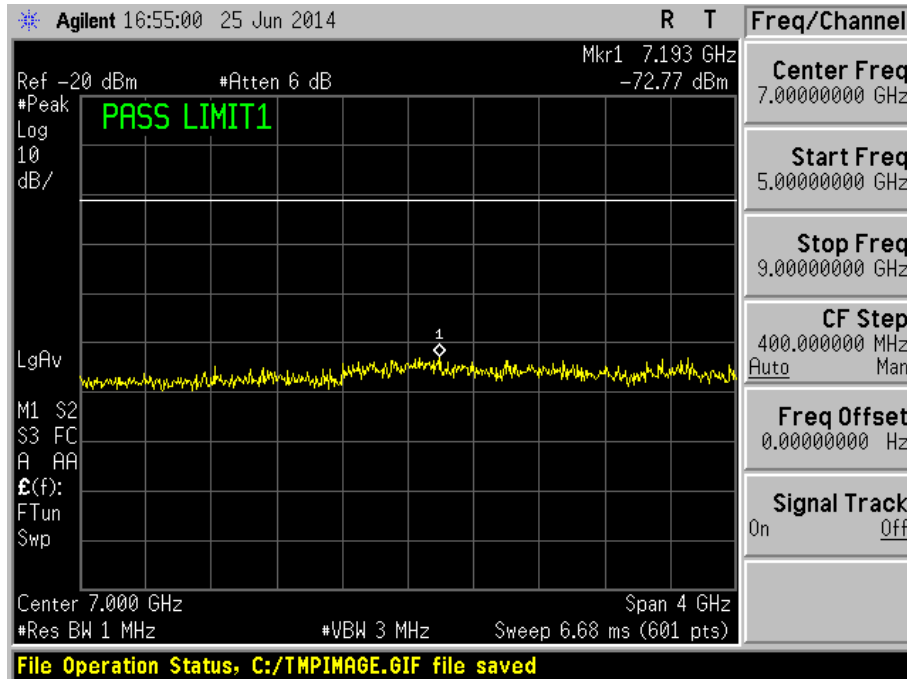
Plot 1533 – Channel 6 (middle ch) @ CCK 11Mbps



Plot 1534 – Channel 6 (middle ch) @ CCK 11Mbps

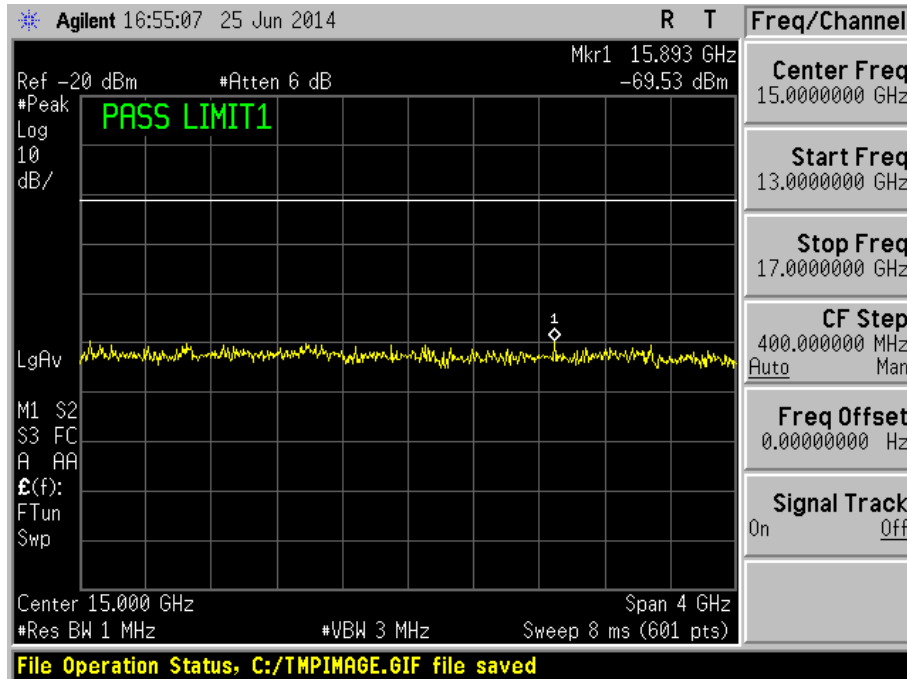
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

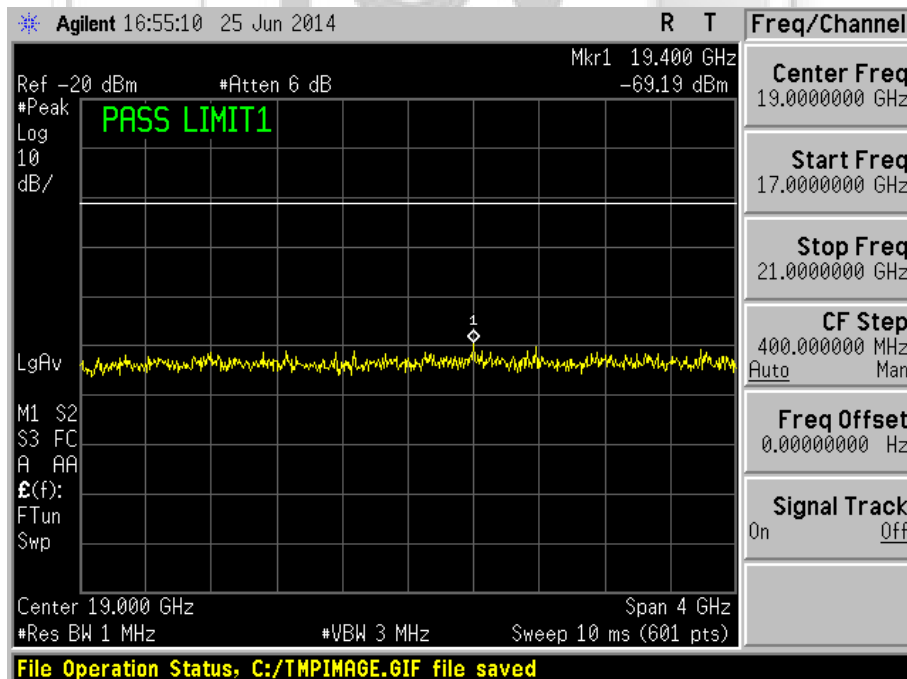


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



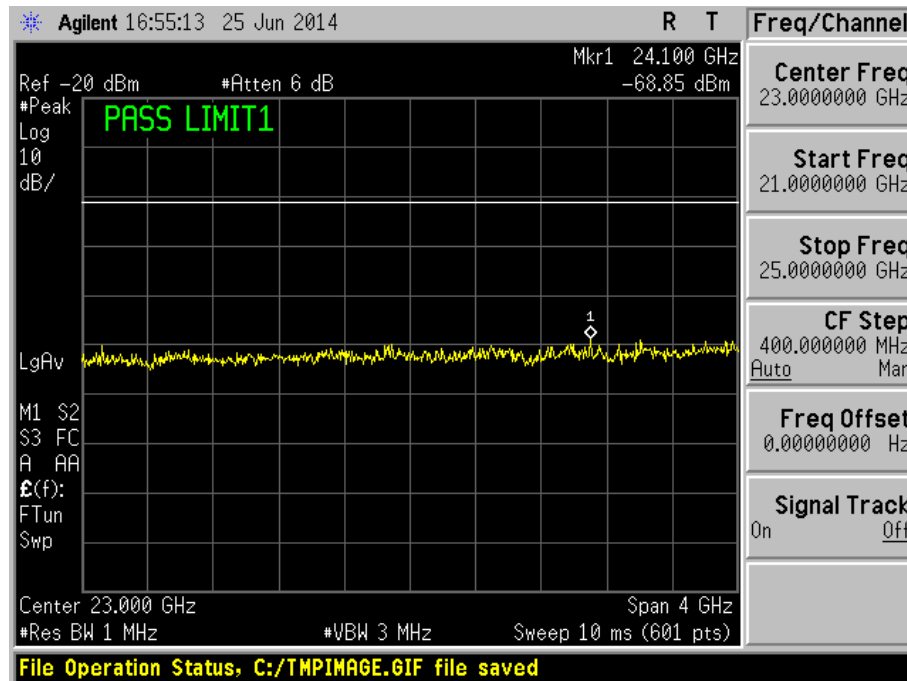
Plot 1537 – Channel 6 (middle ch) @ CCK 11Mbps



Plot 1538 – Channel 6 (middle ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

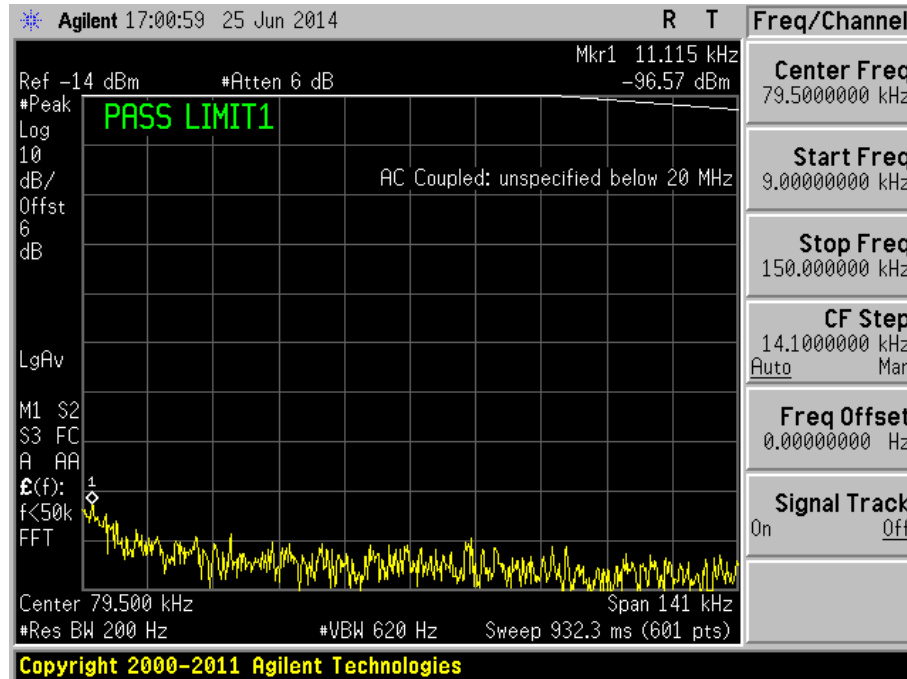
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



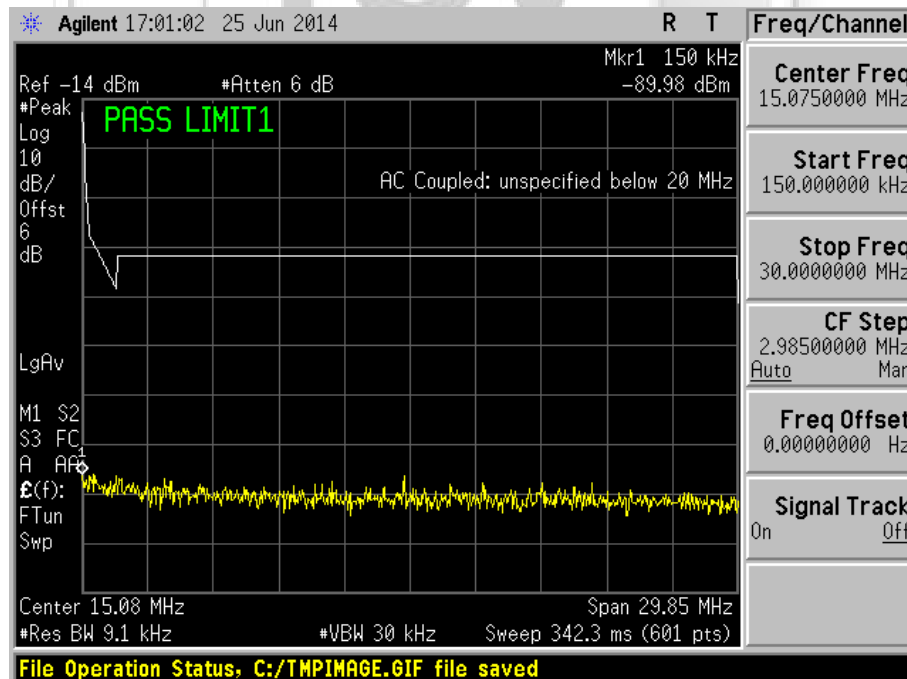
Plot 1539 – Channel 6 (middle ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



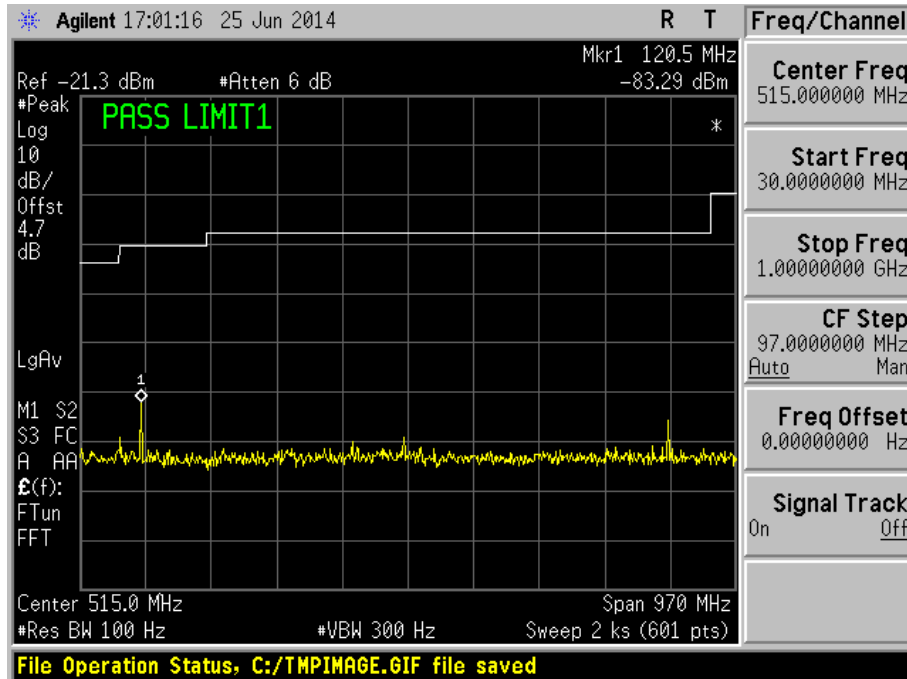
Plot 1540 – Channel 11 (upper ch) @ DBPSK 1Mbps



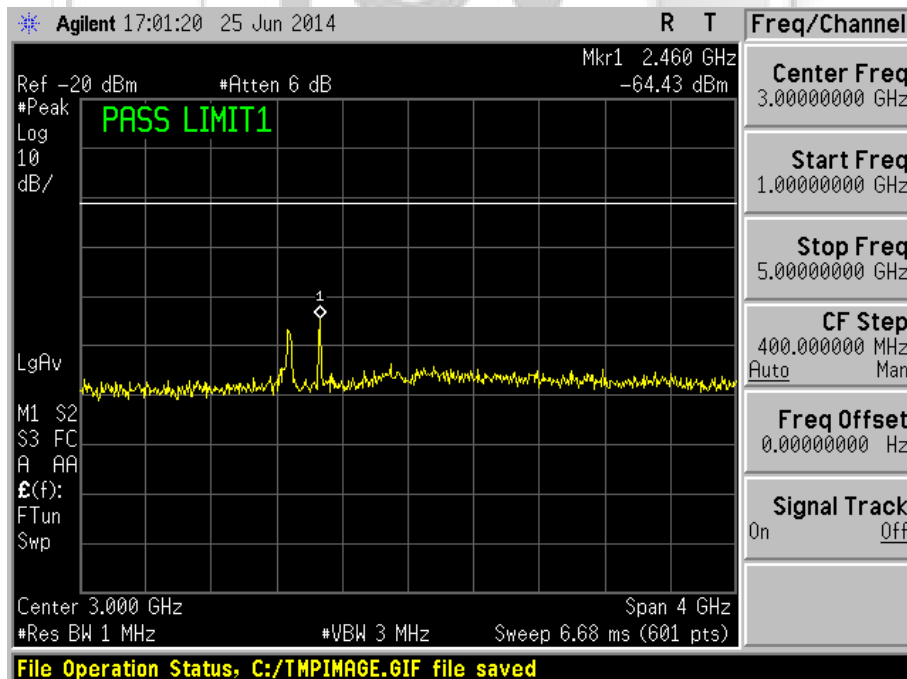
Plot 1541 – Channel 11 (upper ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



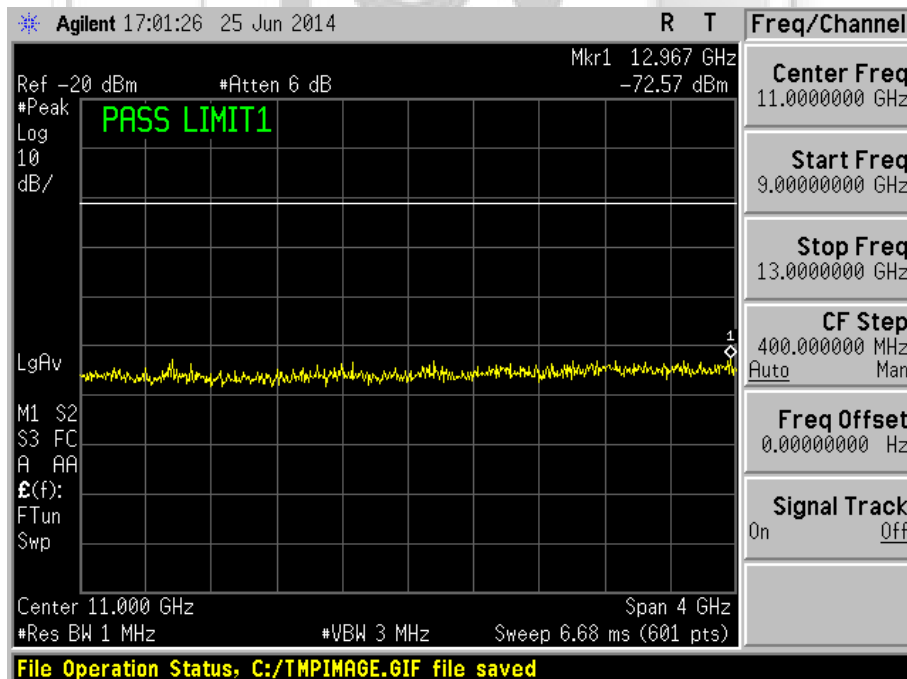
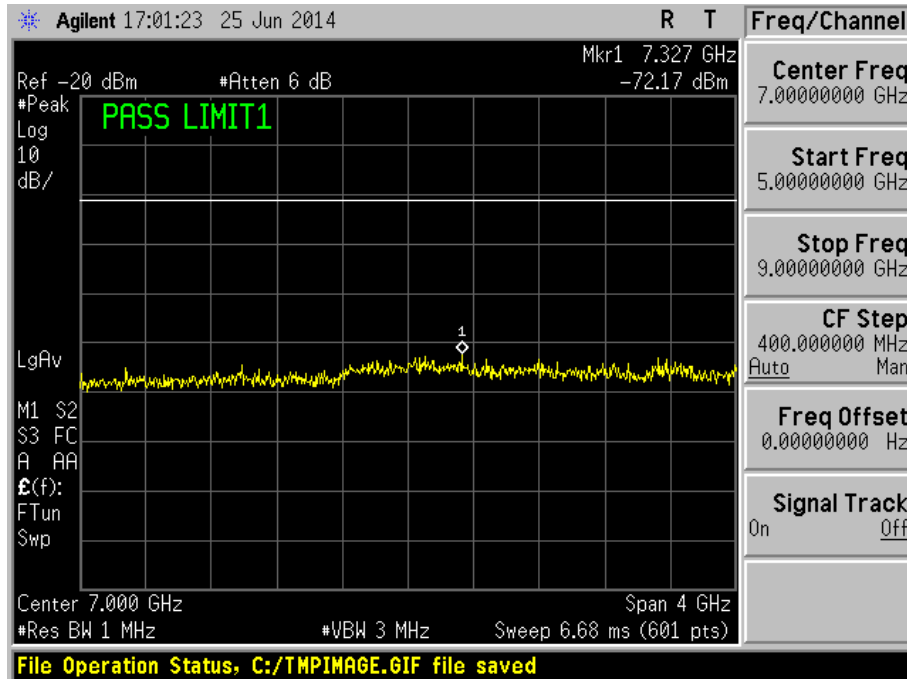
Plot 1542 – Channel 11 (upper ch) @ DBPSK 1Mbps



Plot 1543 – Channel 11 (upper ch) @ DBPSK 1Mbps

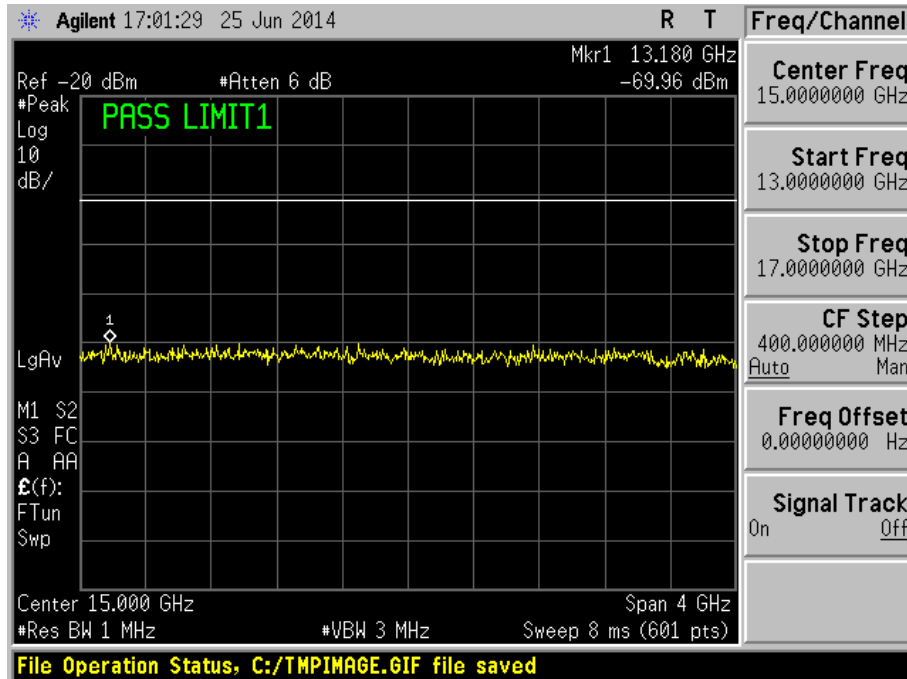
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

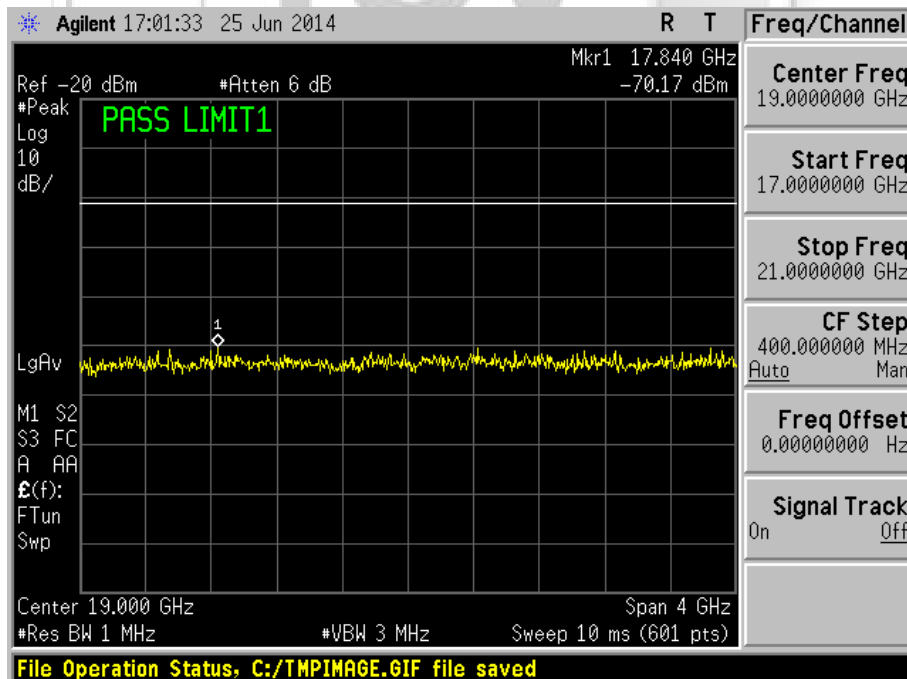


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



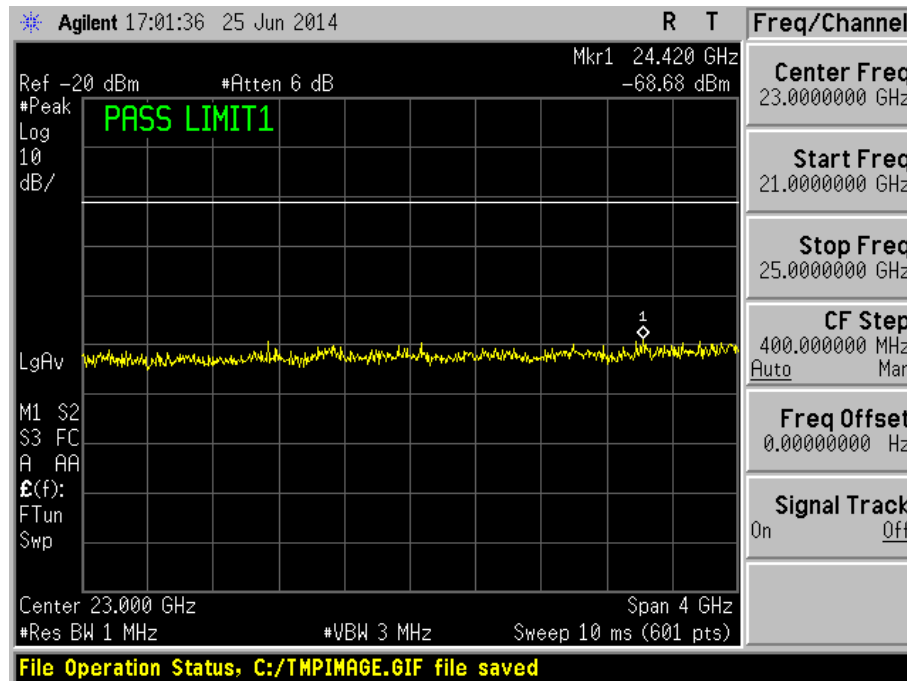
Plot 1546 – Channel 11 (upper ch) @ DBPSK 1Mbps



Plot 1547 – Channel 11 (upper ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

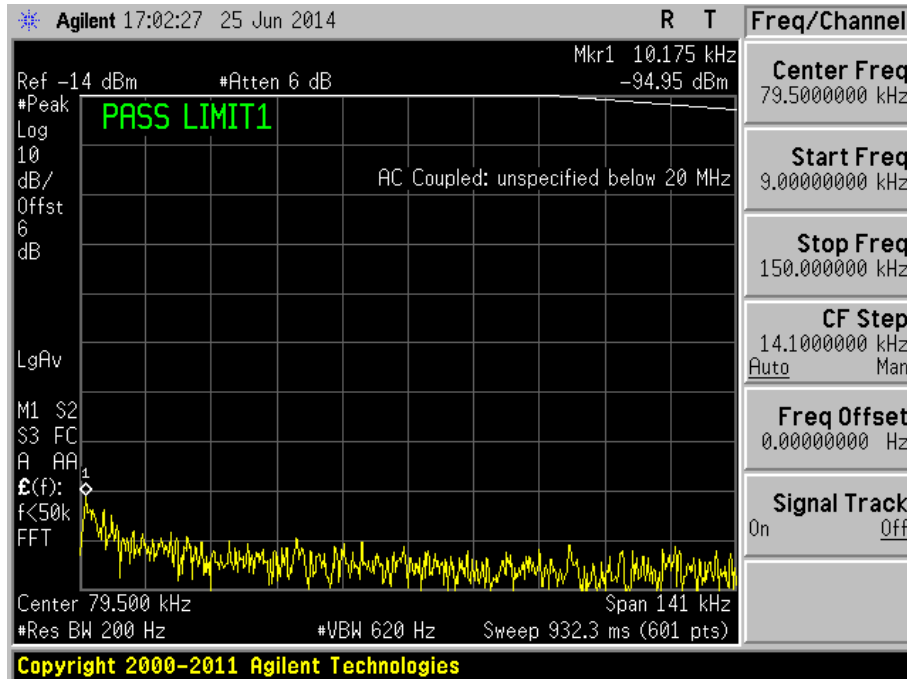
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



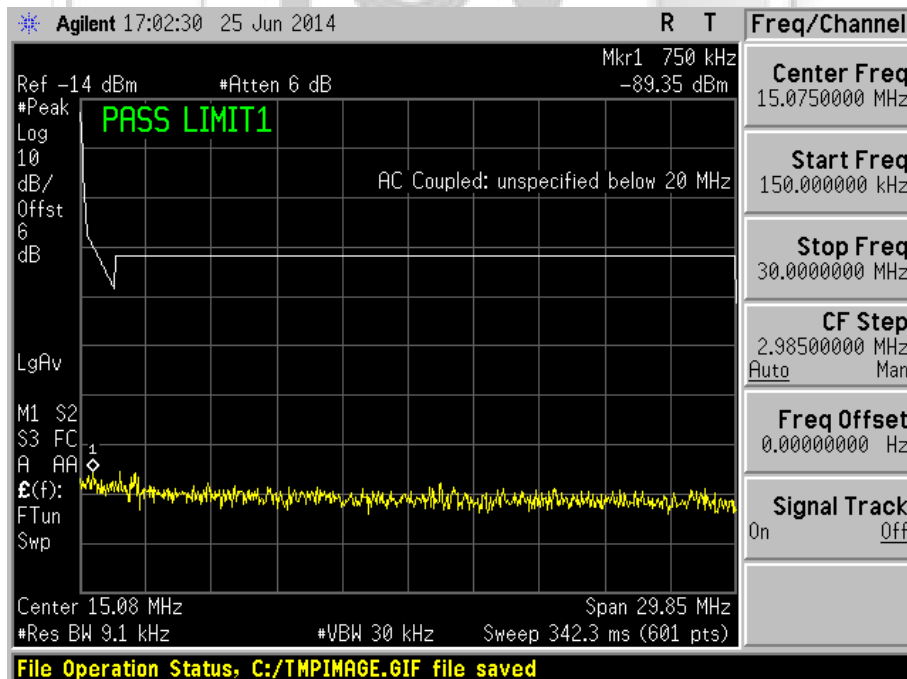
Plot 1548 – Channel 11 (upper ch) @ DBPSK 1Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



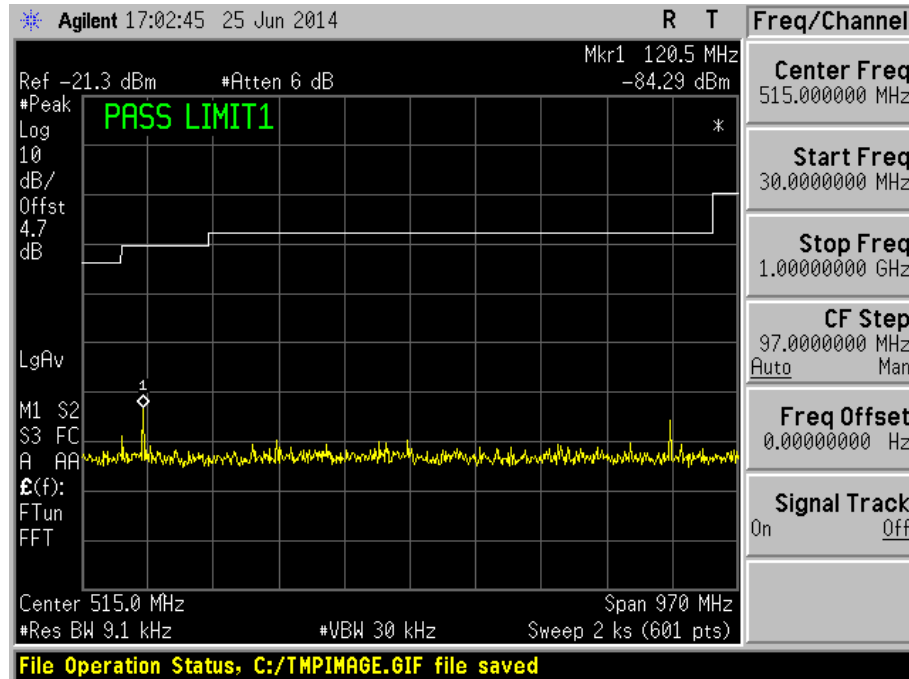
Plot 1549 – Channel 11 (upper ch) @ DQPSK 2Mbps



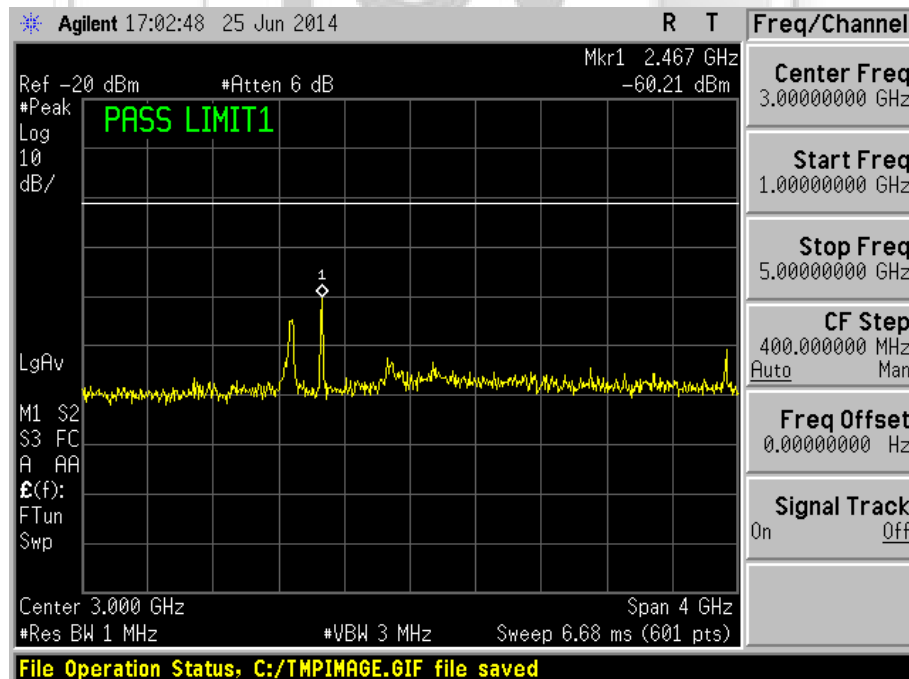
Plot 1550 – Channel 11 (upper ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



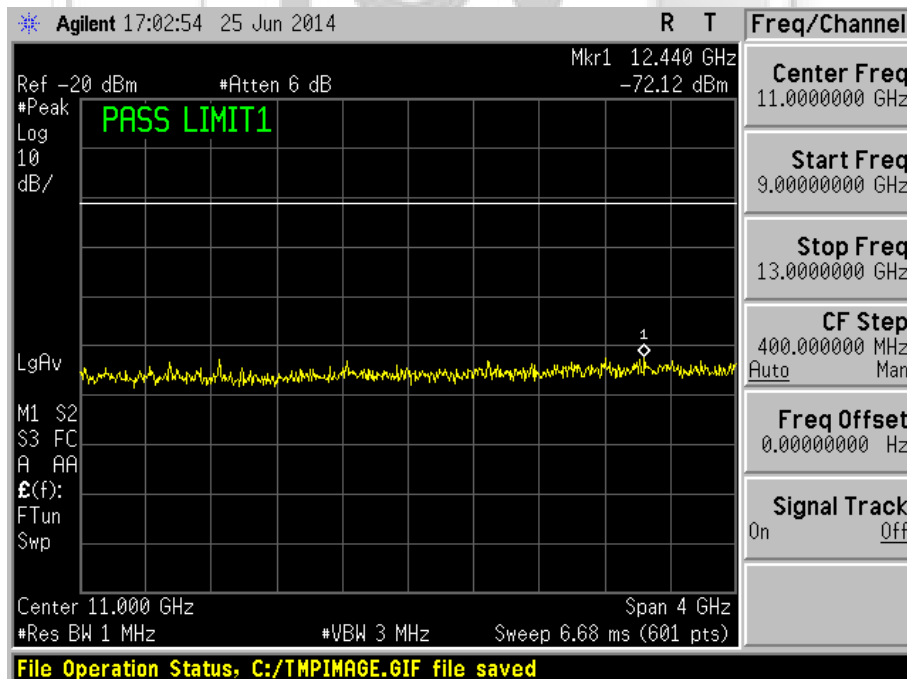
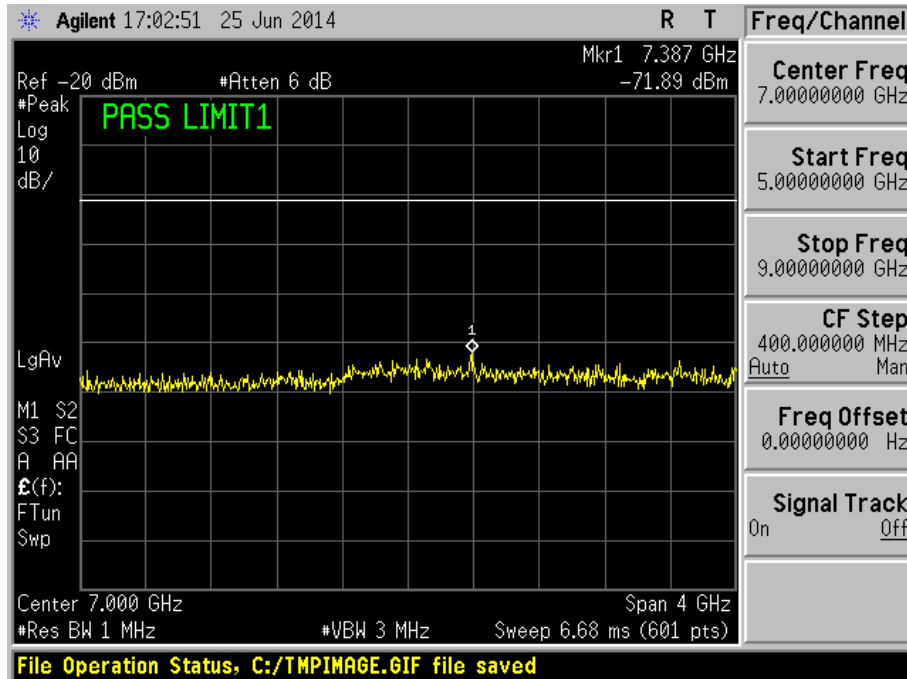
Plot 1551 – Channel 11 (upper ch) @ DQPSK 2Mbps



Plot 1552 – Channel 11 (upper ch) @ DQPSK 2Mbps

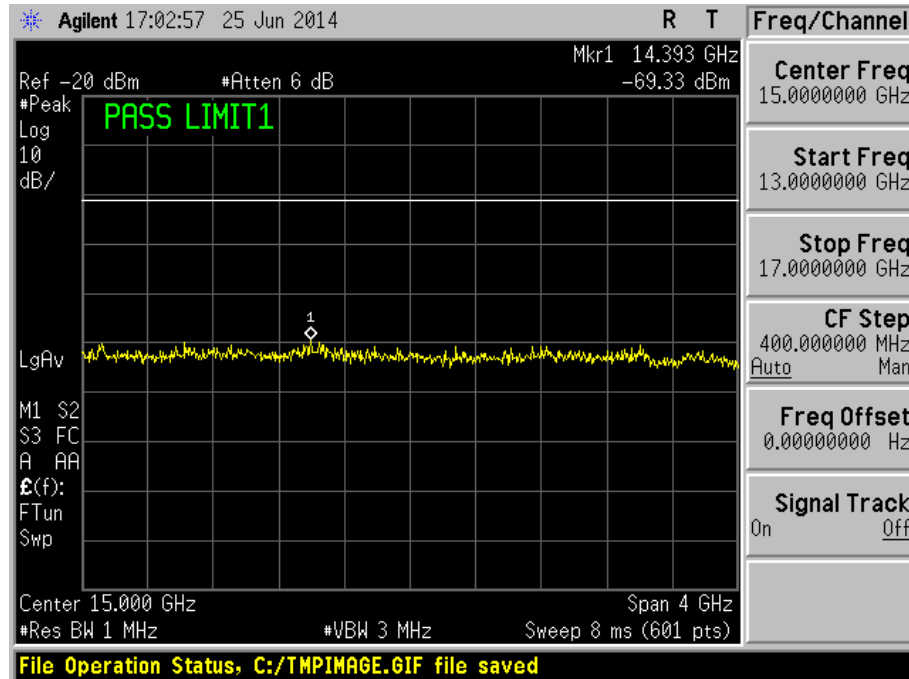
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

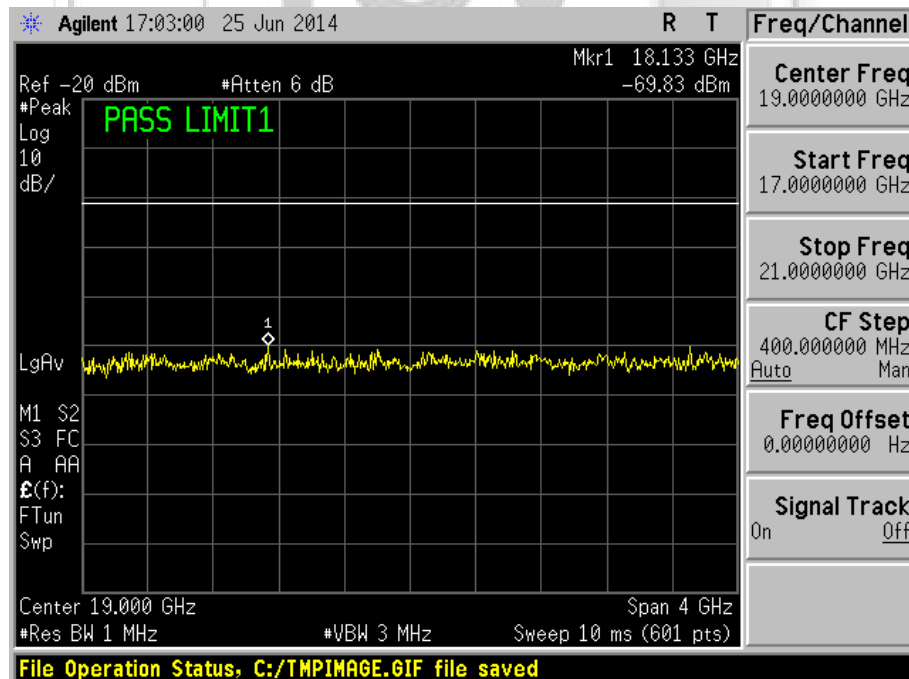


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



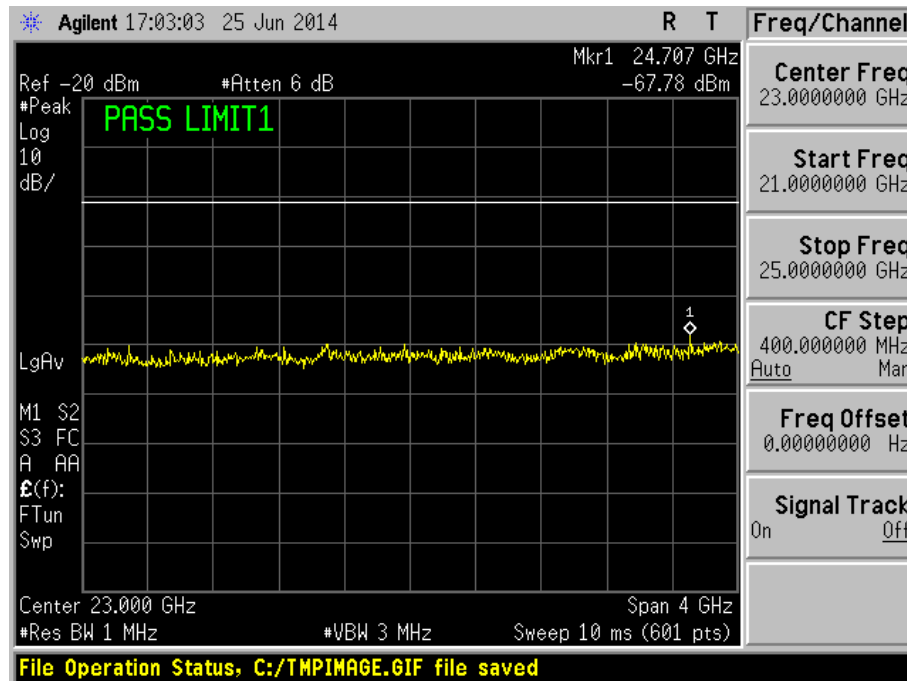
Plot 1555 – Channel 11 (upper ch) @ DQPSK 2Mbps



Plot 1556 – Channel 11 (upper ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

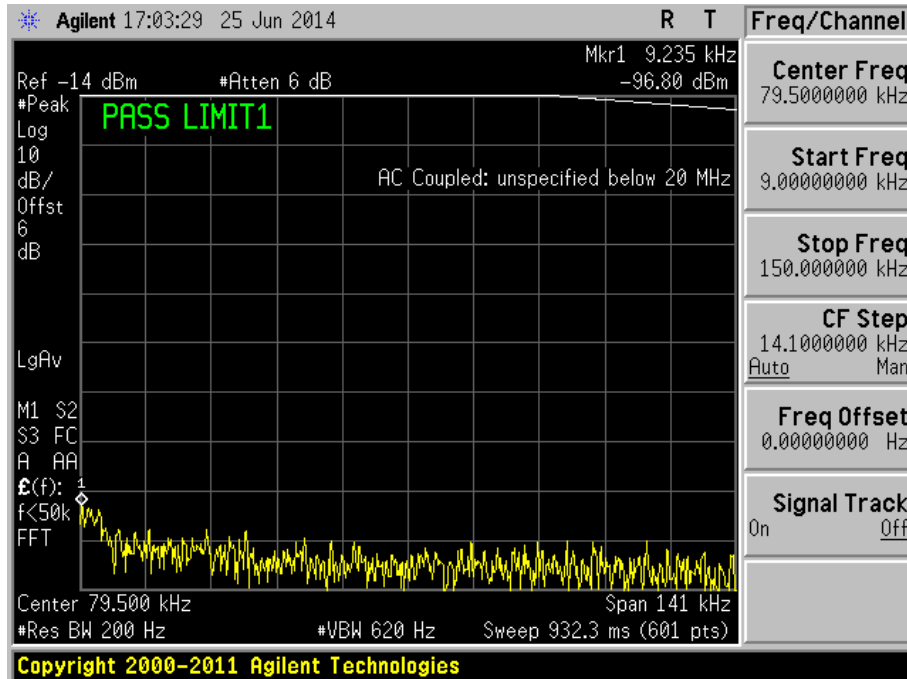
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



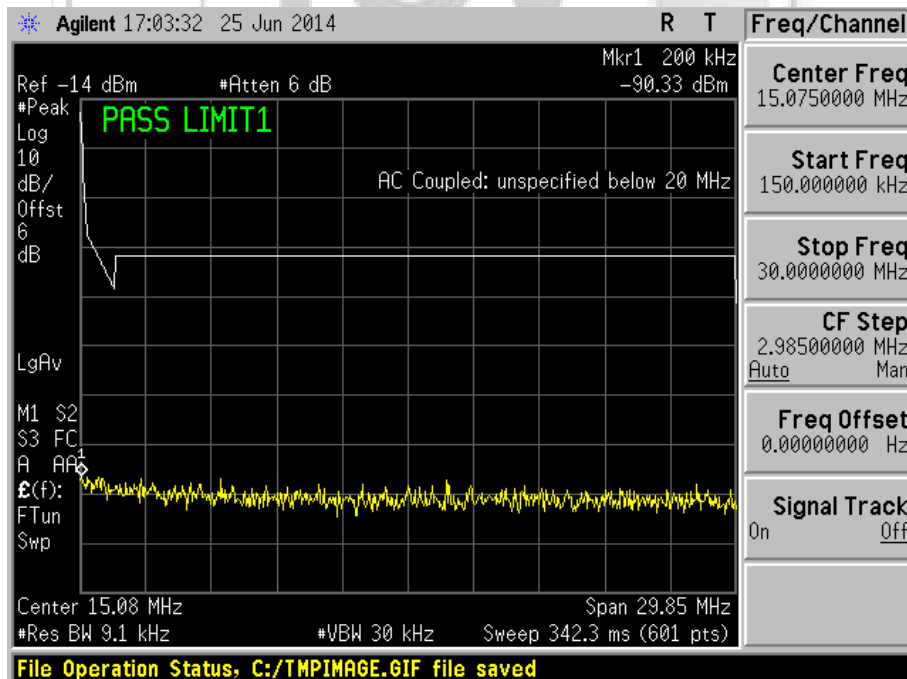
Plot 1557 – Channel 11 (upper ch) @ DQPSK 2Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



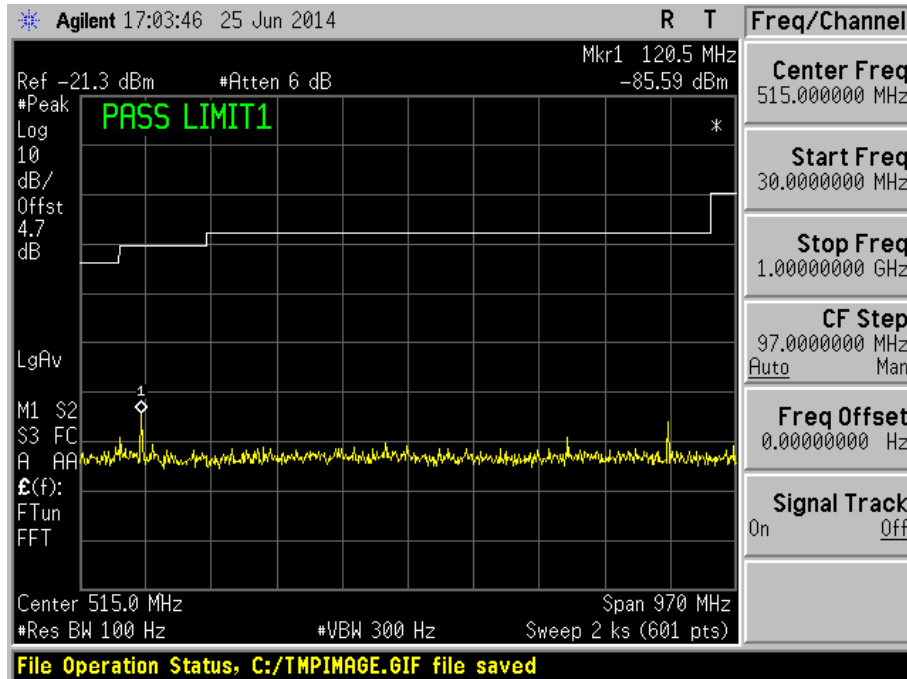
Plot 1558 – Channel 11 (upper ch) @ CCK 11Mbps



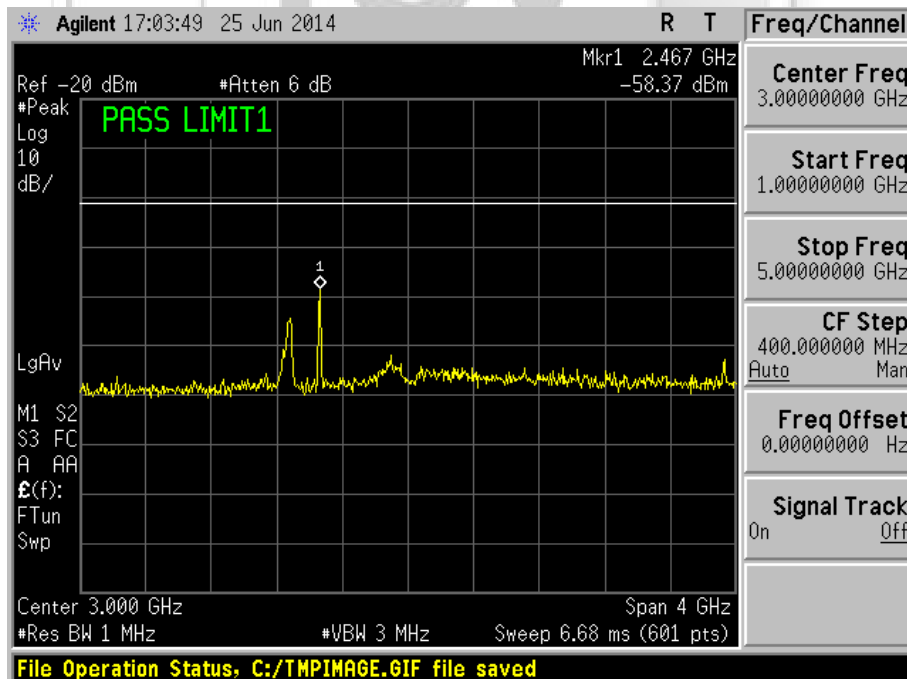
Plot 1559 – Channel 11 (upper ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



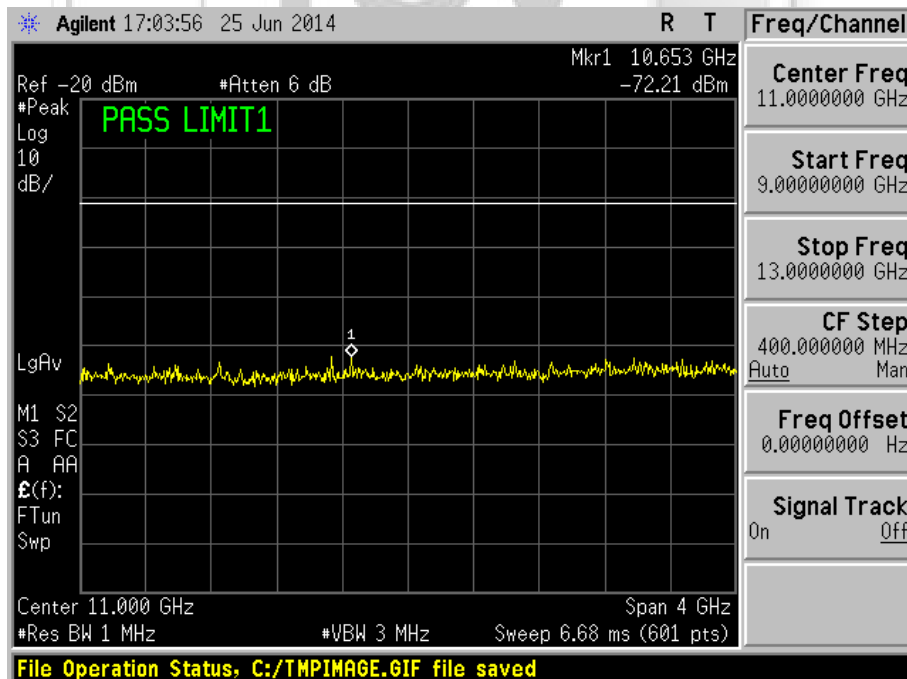
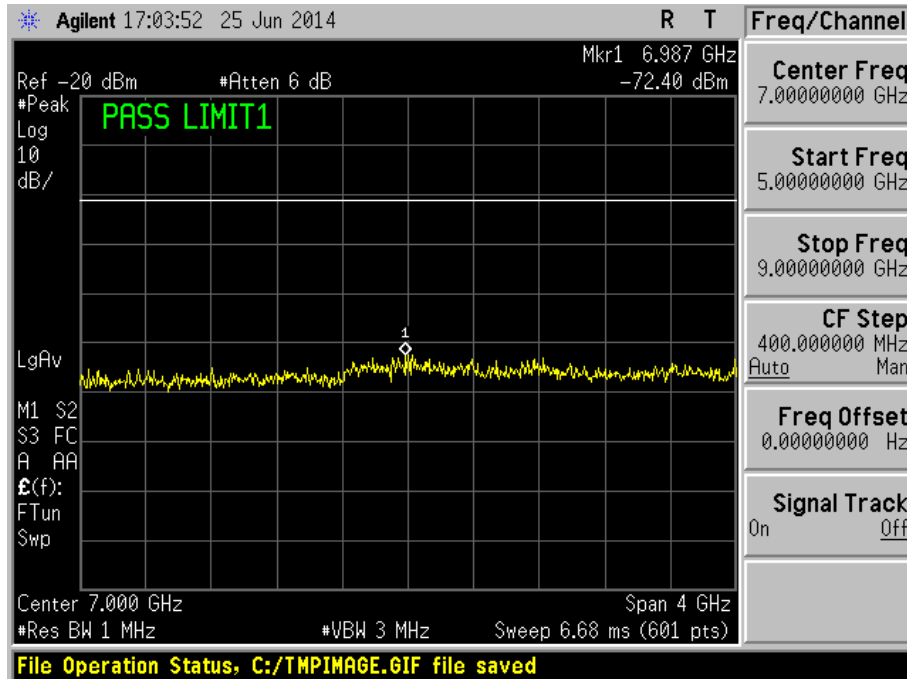
Plot 1560 – Channel 11 (upper ch) @ CCK 11Mbps



Plot 1561 – Channel 11 (upper ch) @ CCK 11Mbps

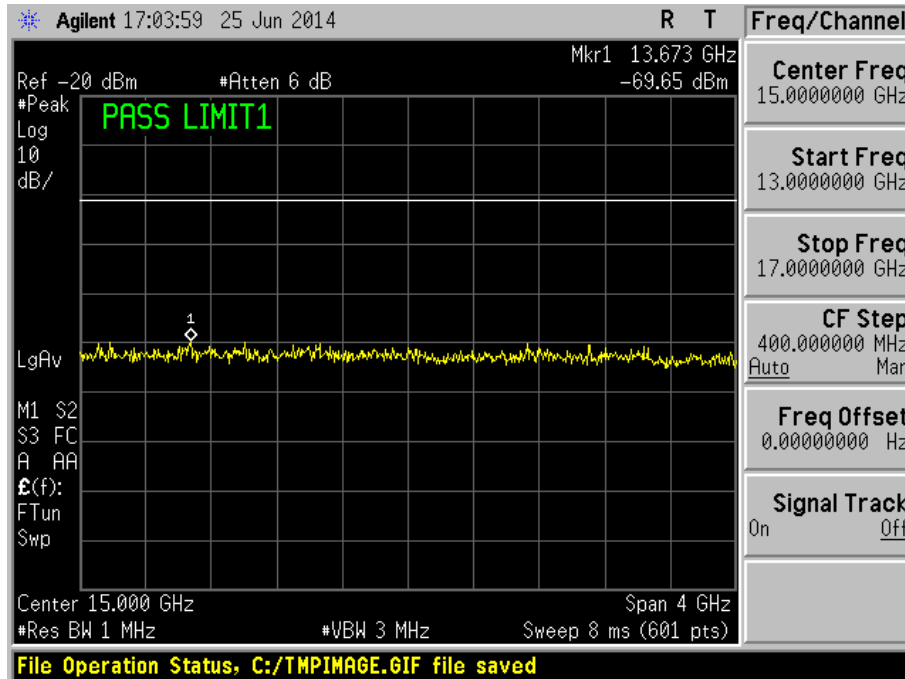
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b

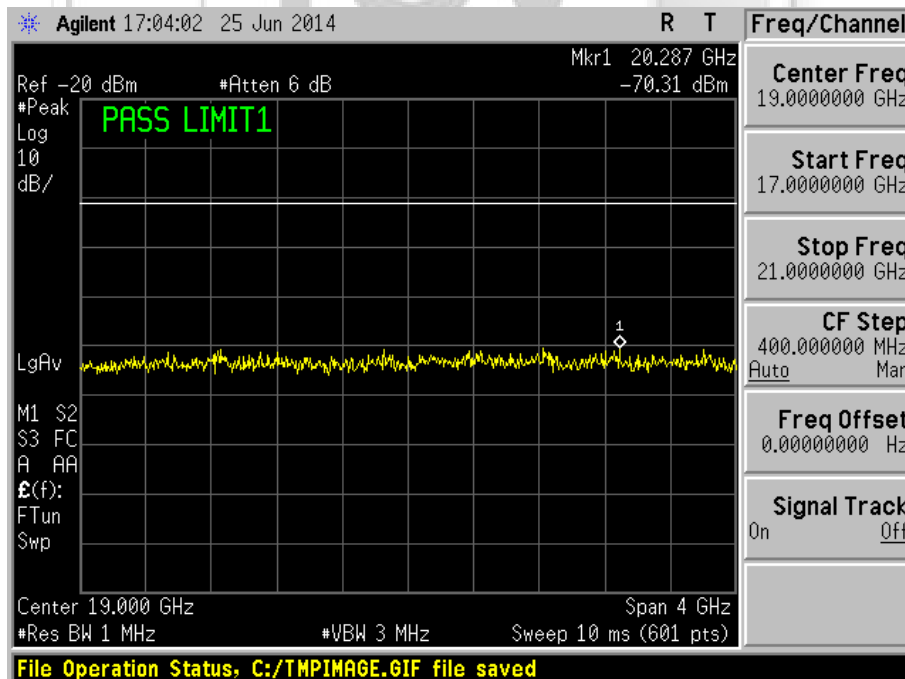


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



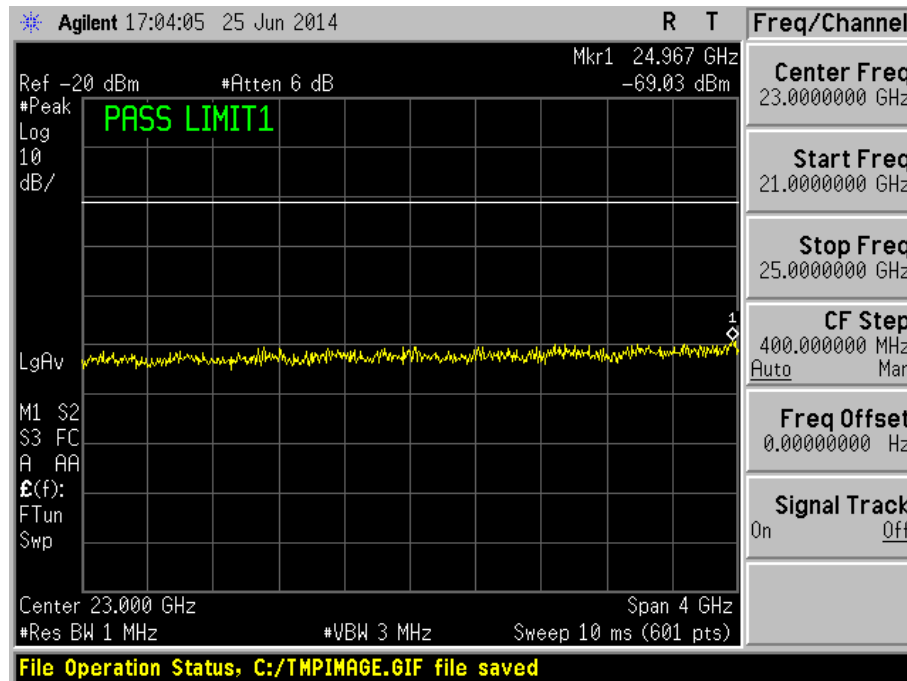
Plot 1564 – Channel 11 (upper ch) @ CCK 11Mbps



Plot 1565 – Channel 11 (upper ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

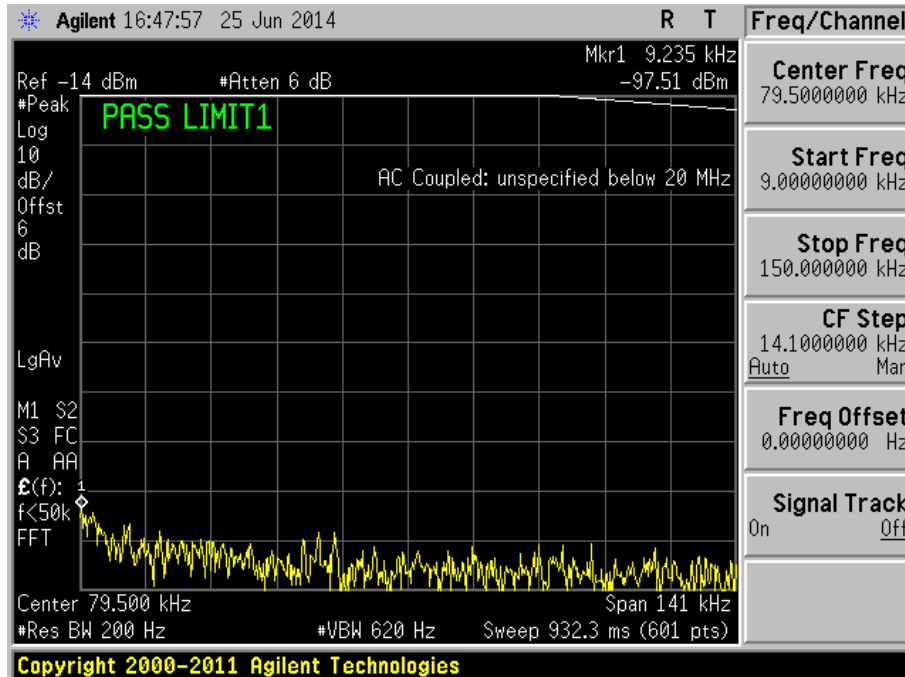
RF Conducted Spurious Emissions (Restricted) Plots – 802.11b



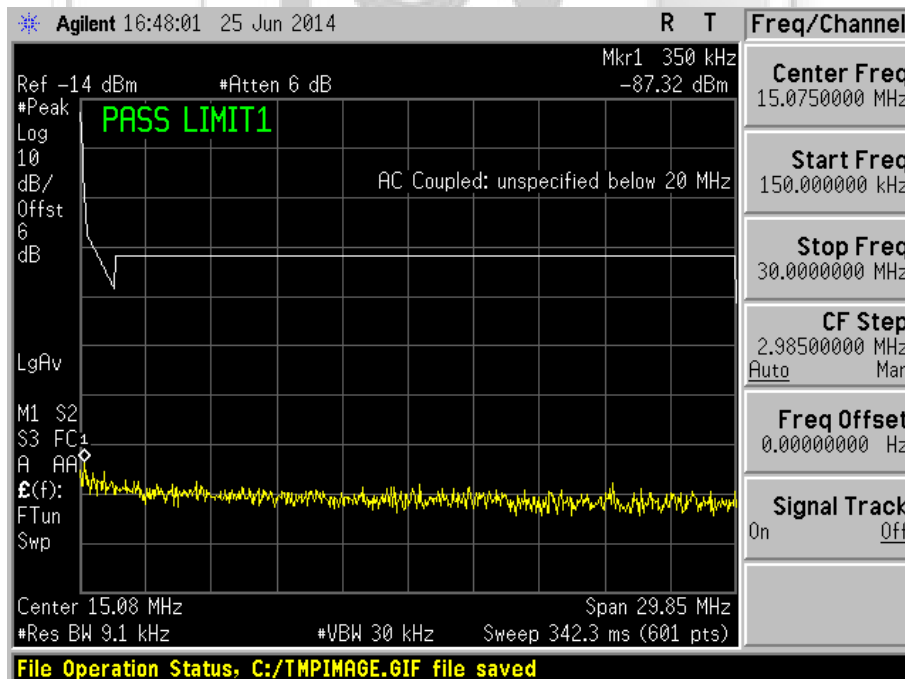
Plot 1566 – Channel 11 (upper ch) @ CCK 11Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



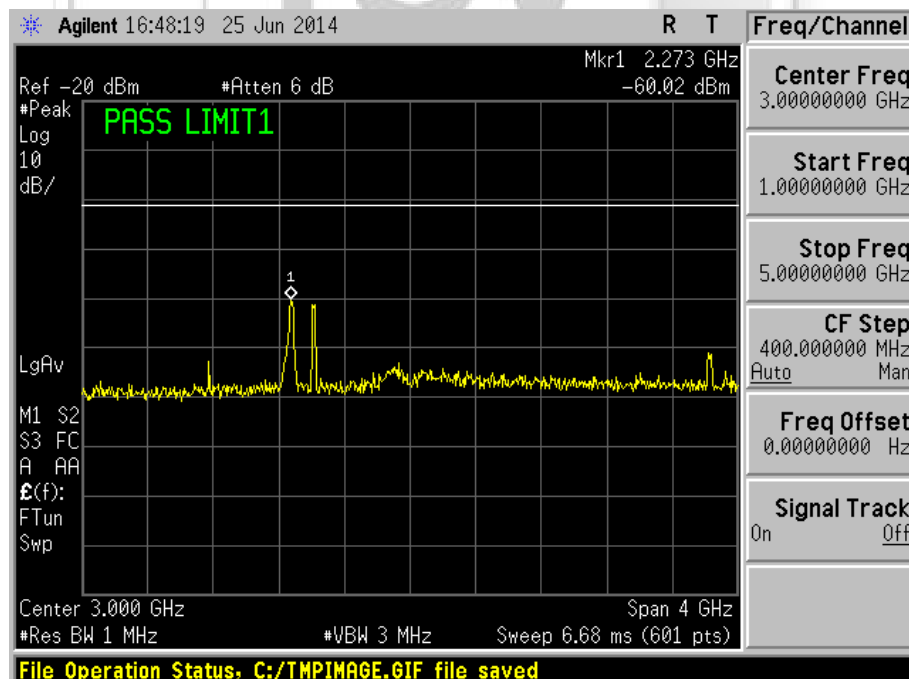
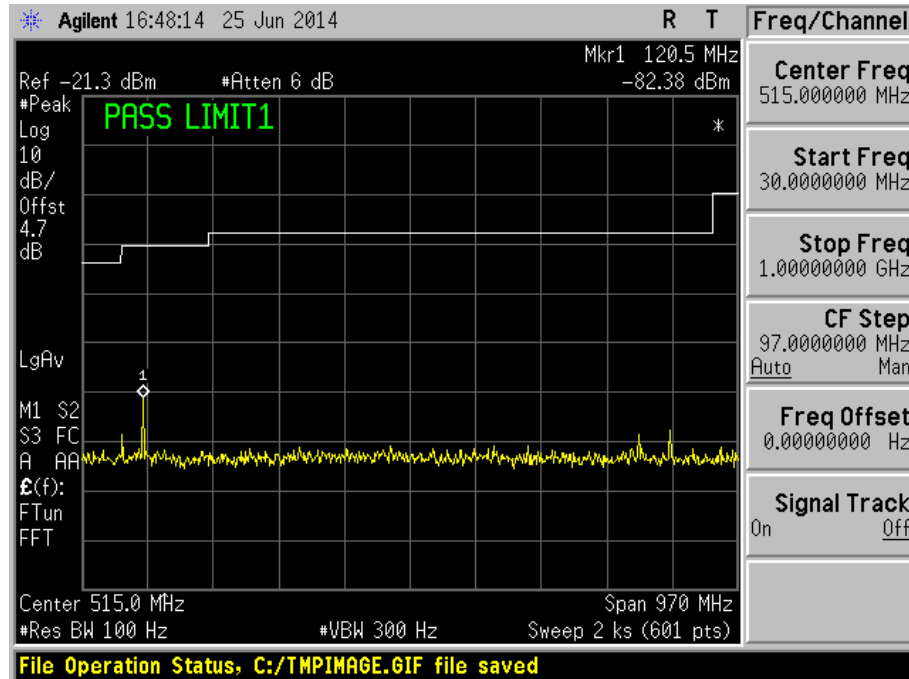
Plot 1567 – Channel 1 (lower ch) @ BPSK 9Mbps



Plot 1568 – Channel 1 (lower ch) @ BPSK 9Mbps

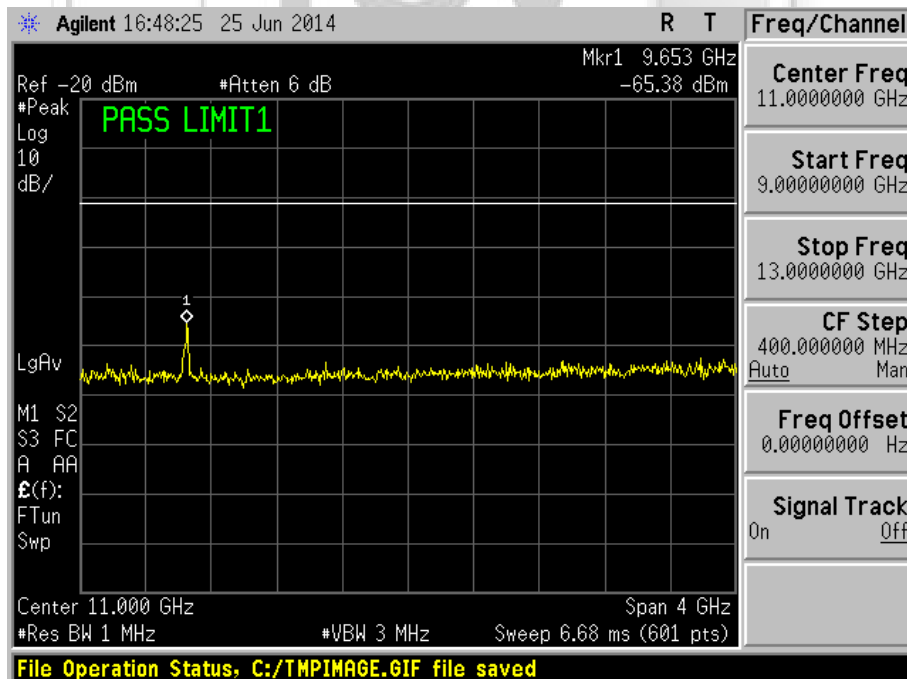
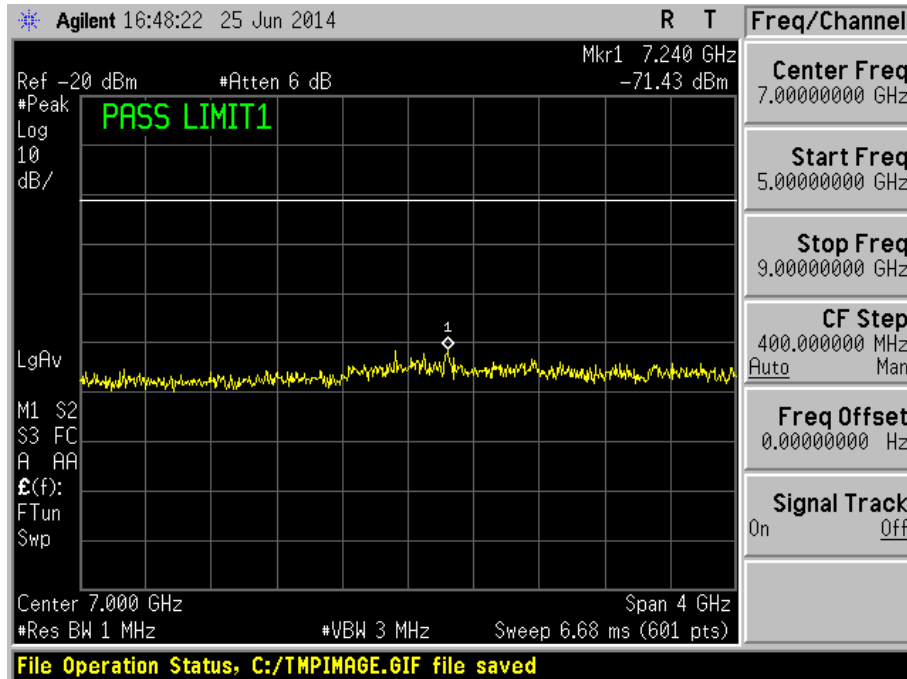
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



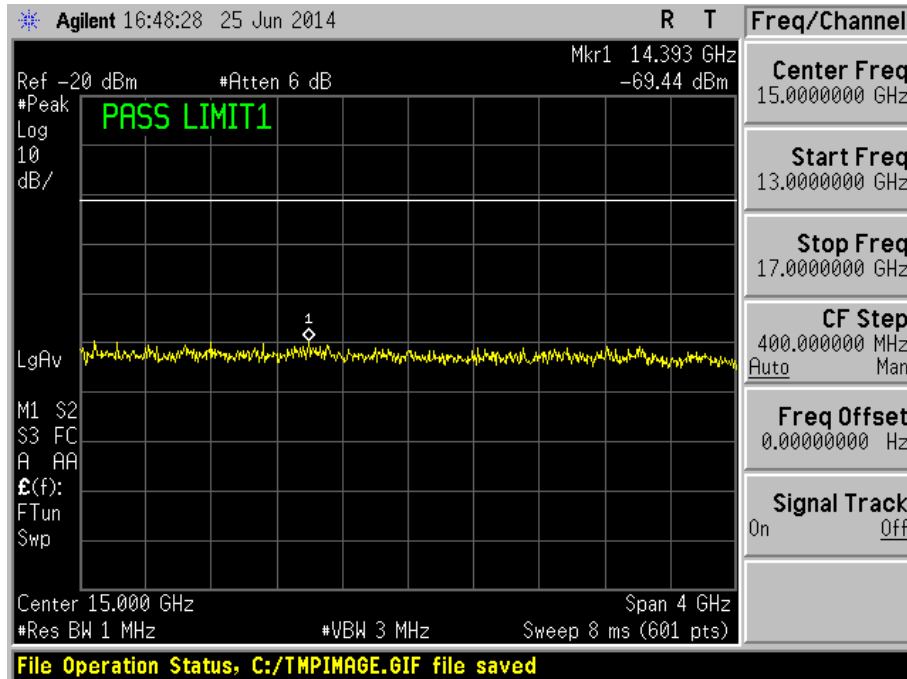
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g

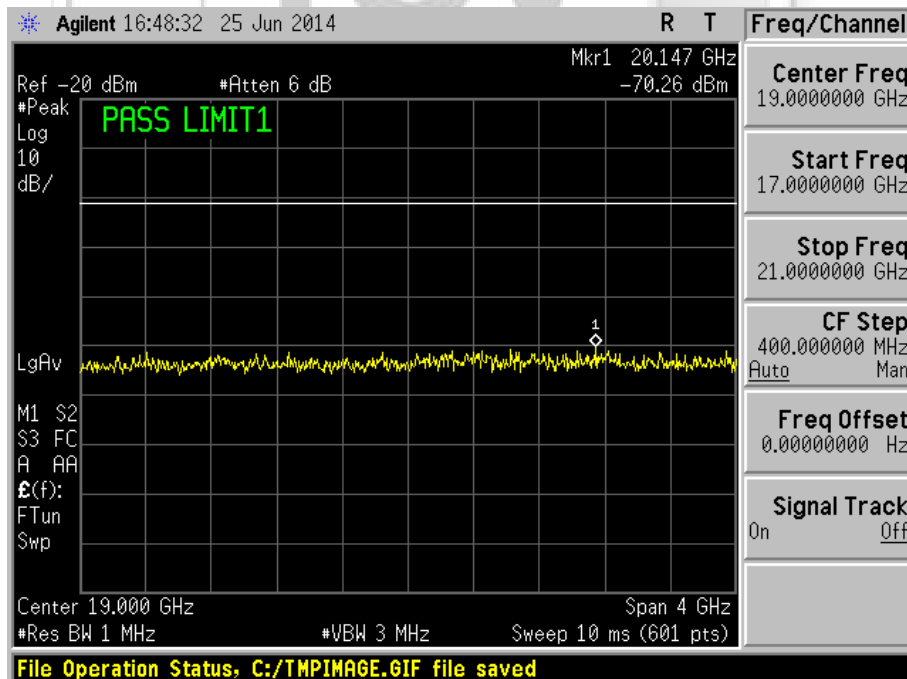


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



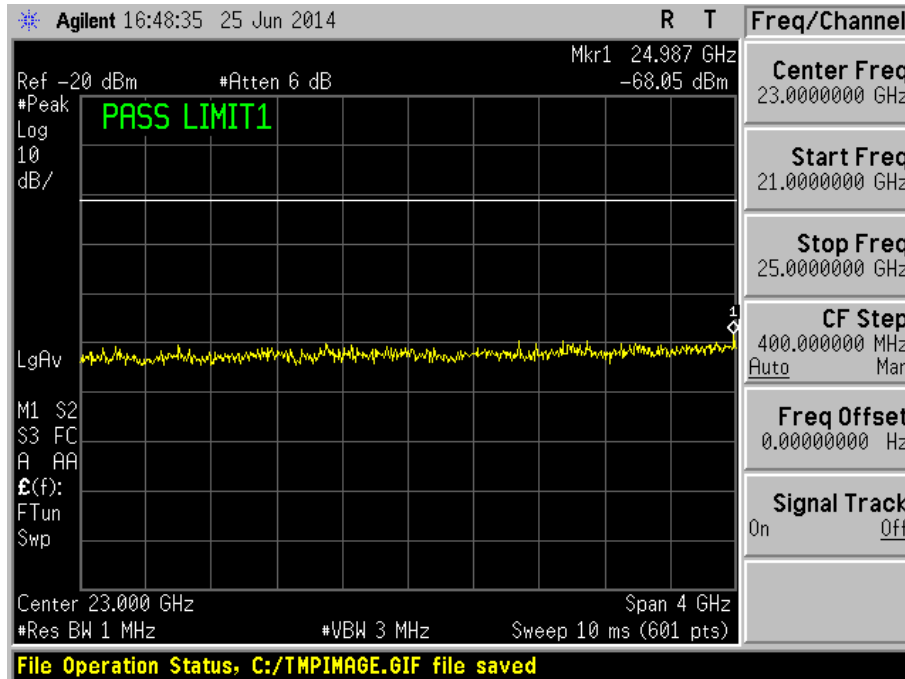
Plot 1573 – Channel 1 (lower ch) @ BPSK 9Mbps



Plot 1574 – Channel 1 (lower ch) @ BPSK 9Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

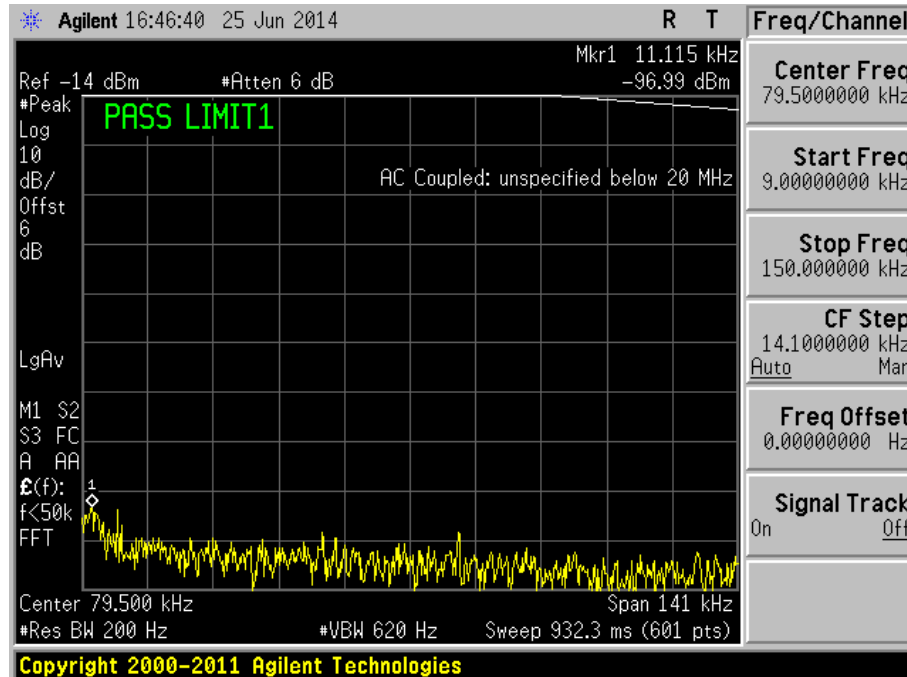
RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



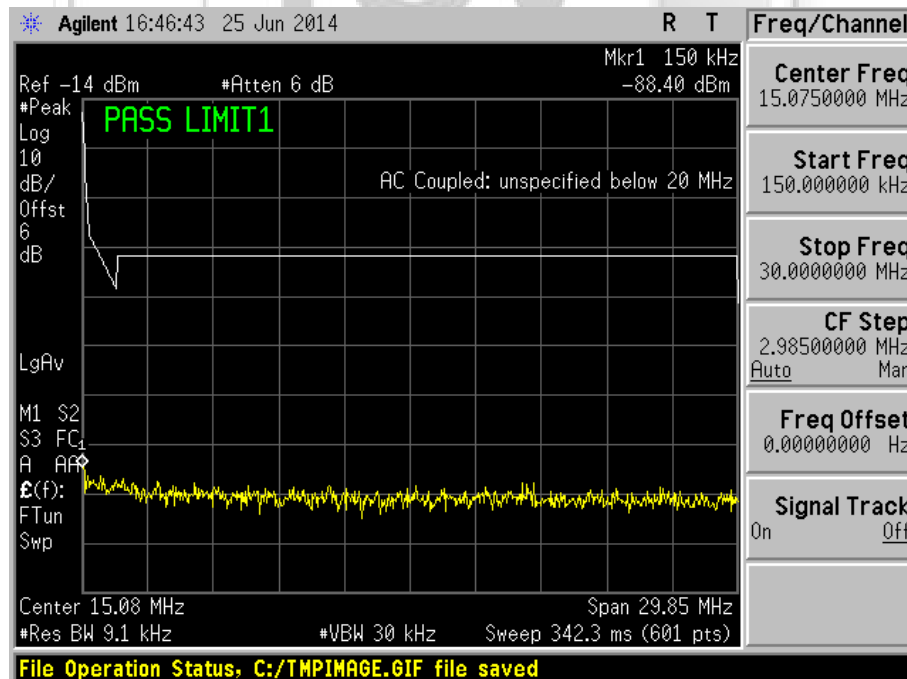
Plot 1575 – Channel 1 (lower ch) @ BPSK 9Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



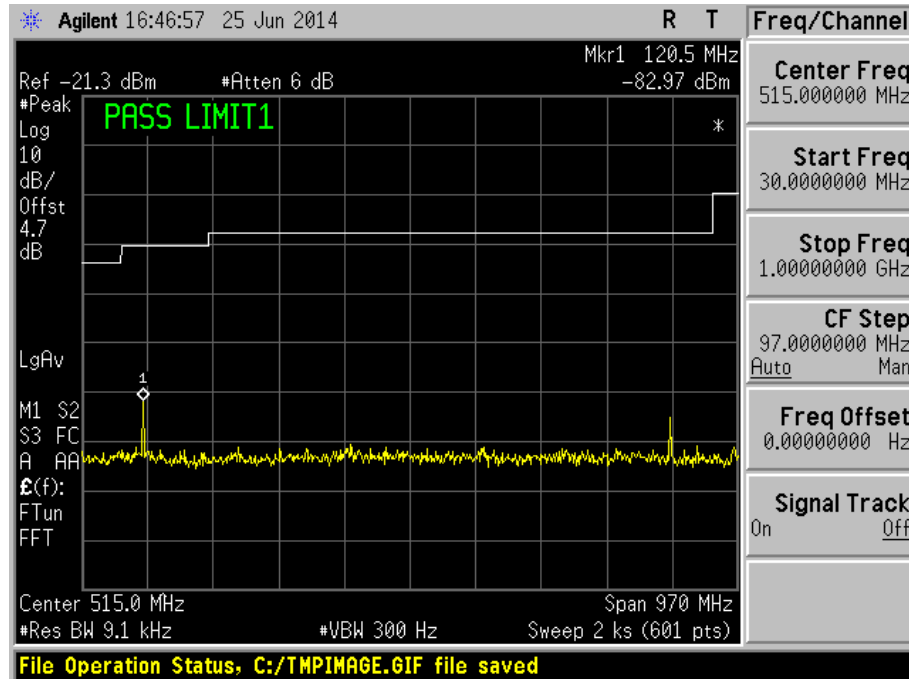
Plot 1576 – Channel 1 (lower ch) @ QPSK 18Mbps



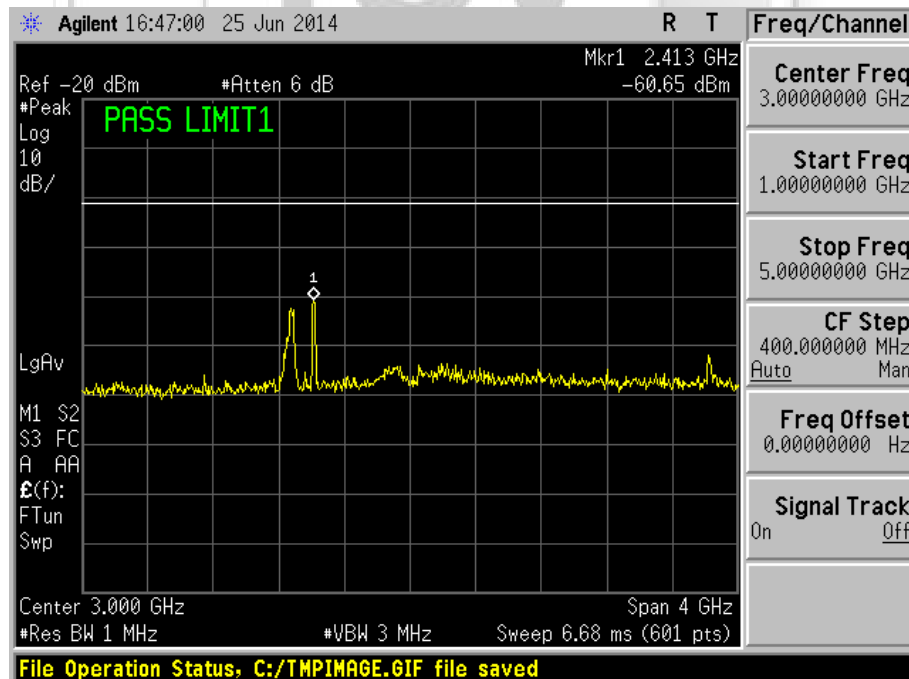
Plot 1577 – Channel 1 (lower ch) @ QPSK 18Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



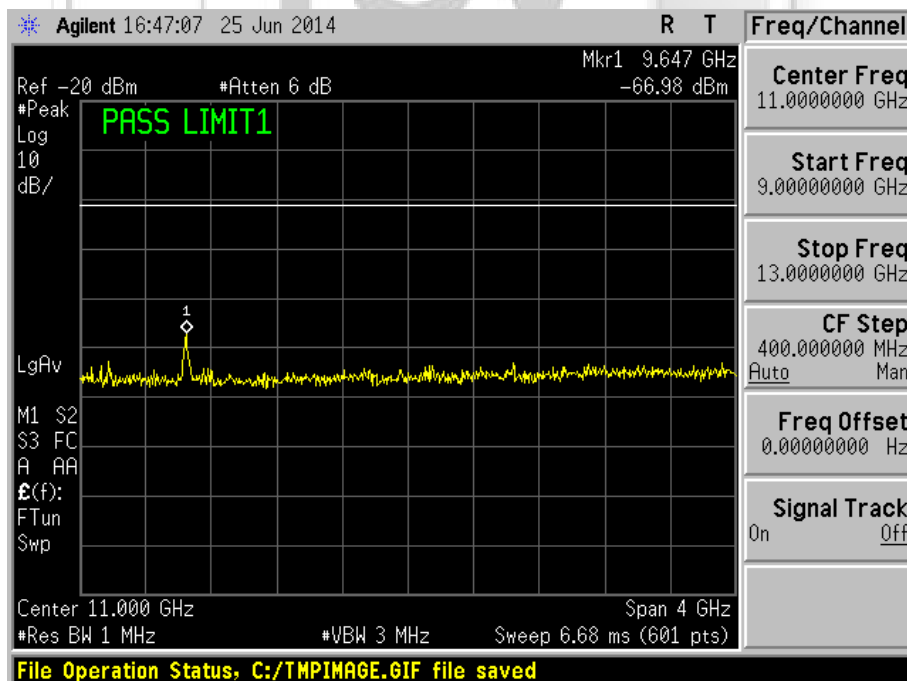
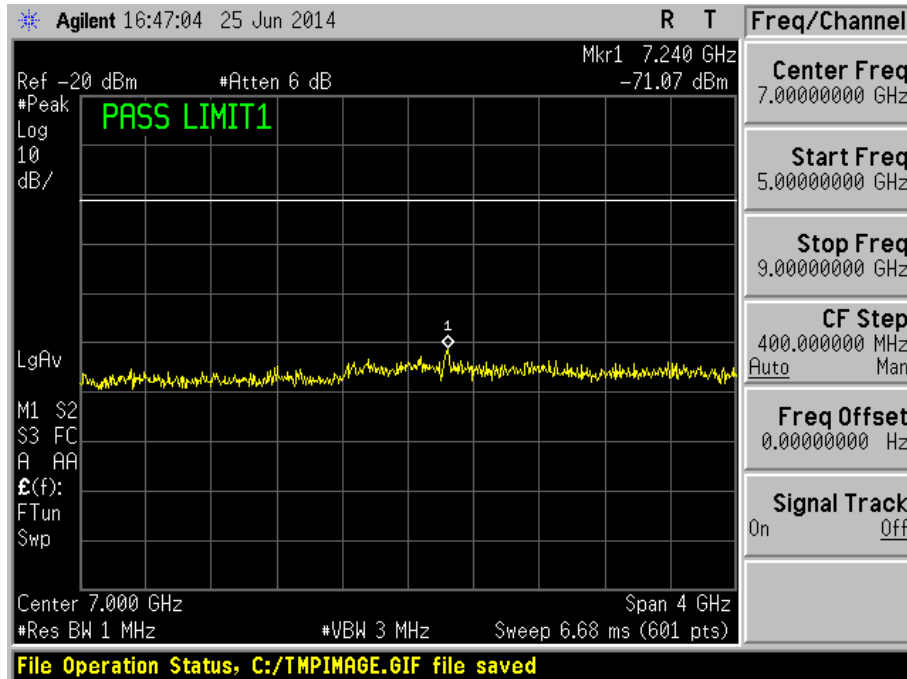
Plot 1578 – Channel 1 (lower ch) @ QPSK 18Mbps



Plot 1579 – Channel 1 (lower ch) @ QPSK 18Mbps

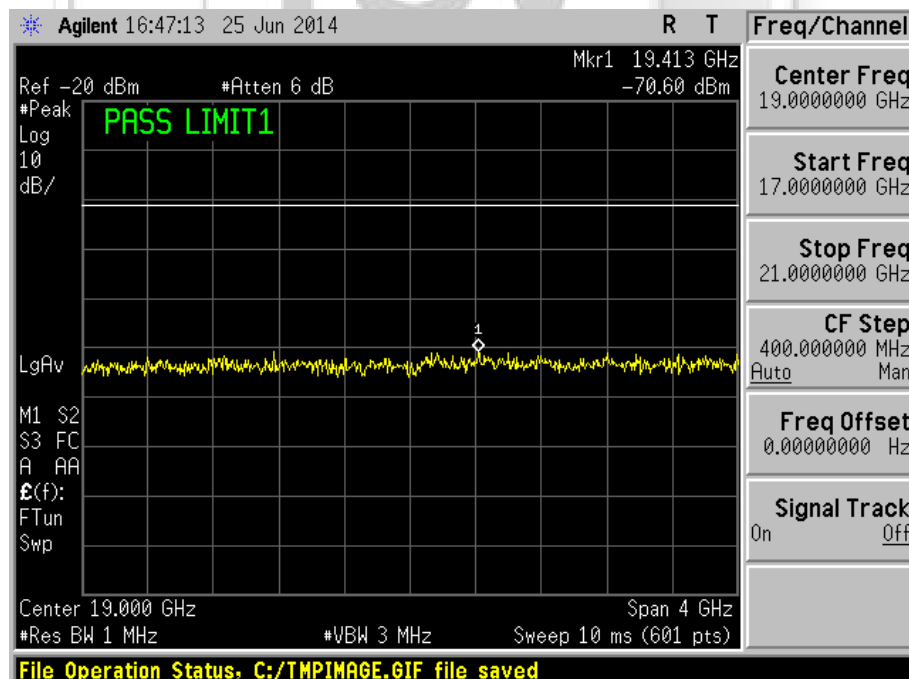
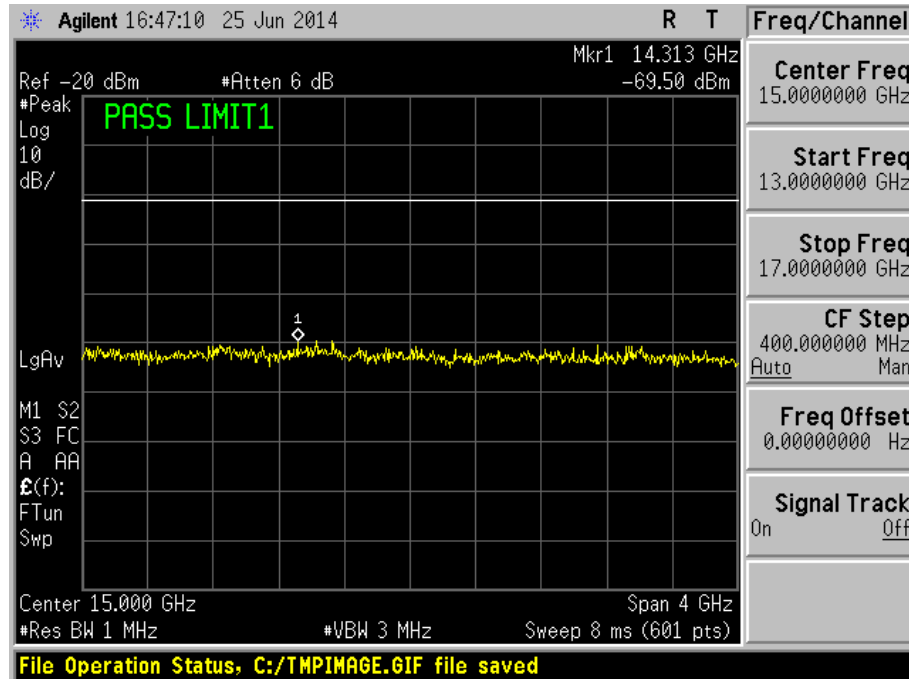
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



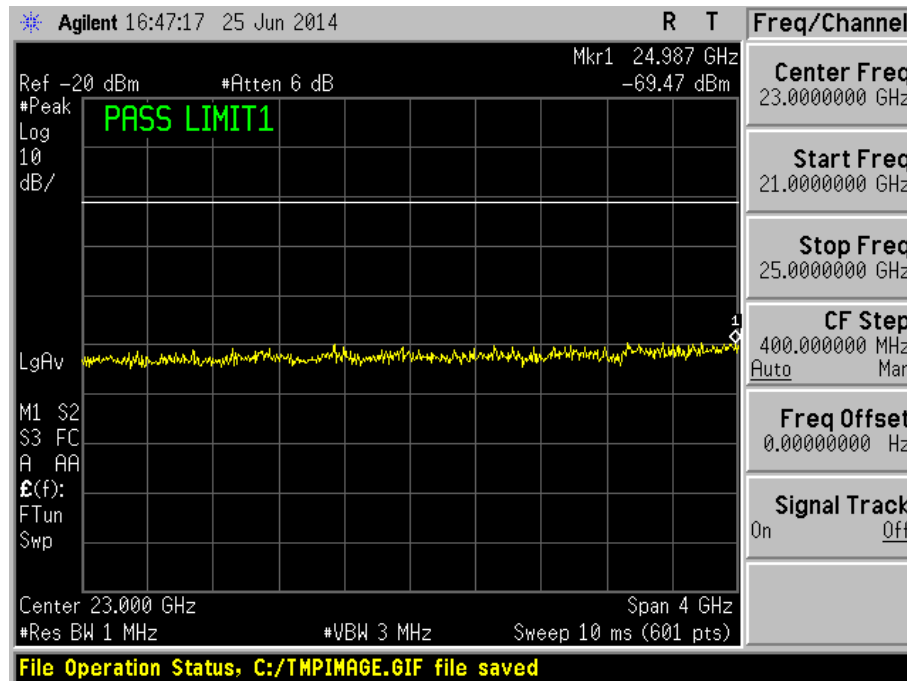
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

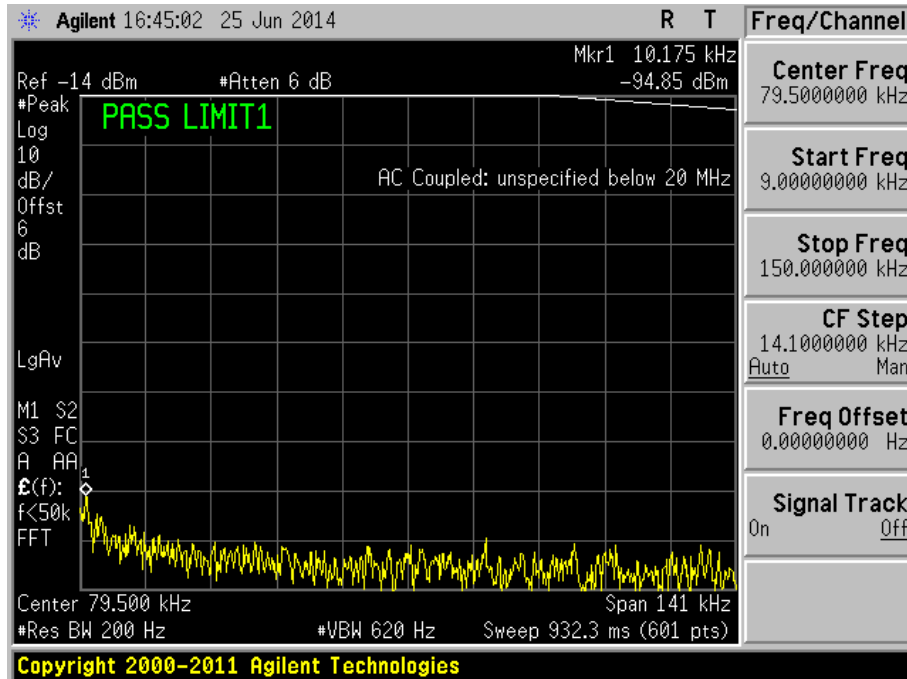
RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



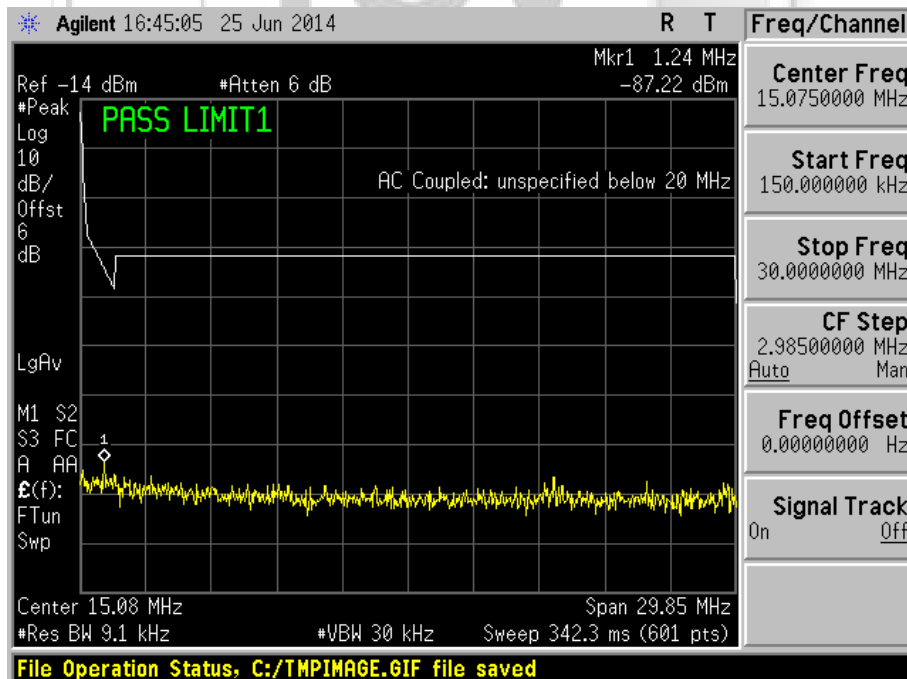
Plot 1584 – Channel 1 (lower ch) @ QPSK 18Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



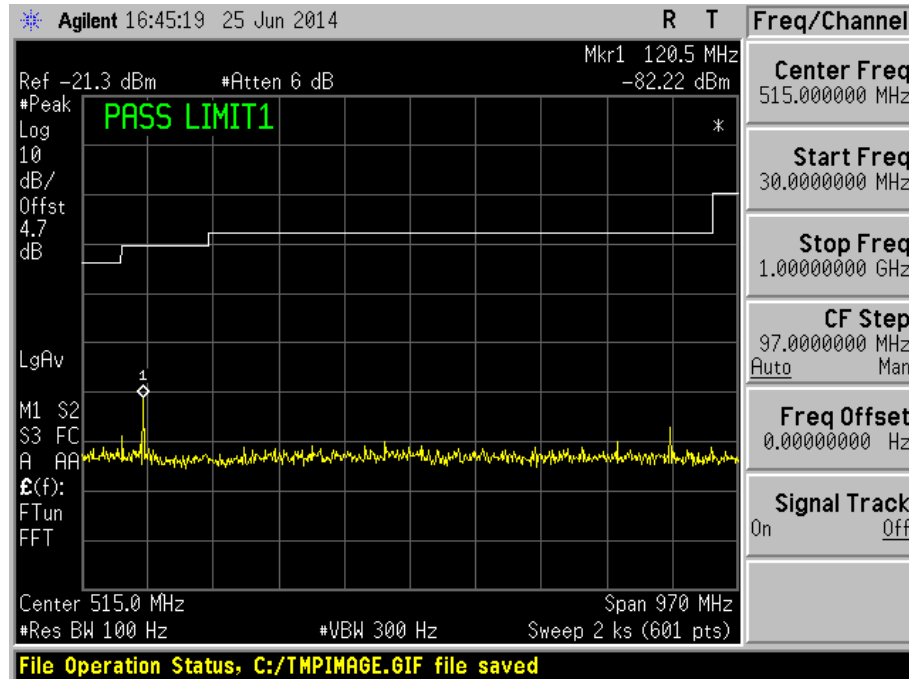
Plot 1585 – Channel 1 (lower ch) @ 16QAM 36Mbps



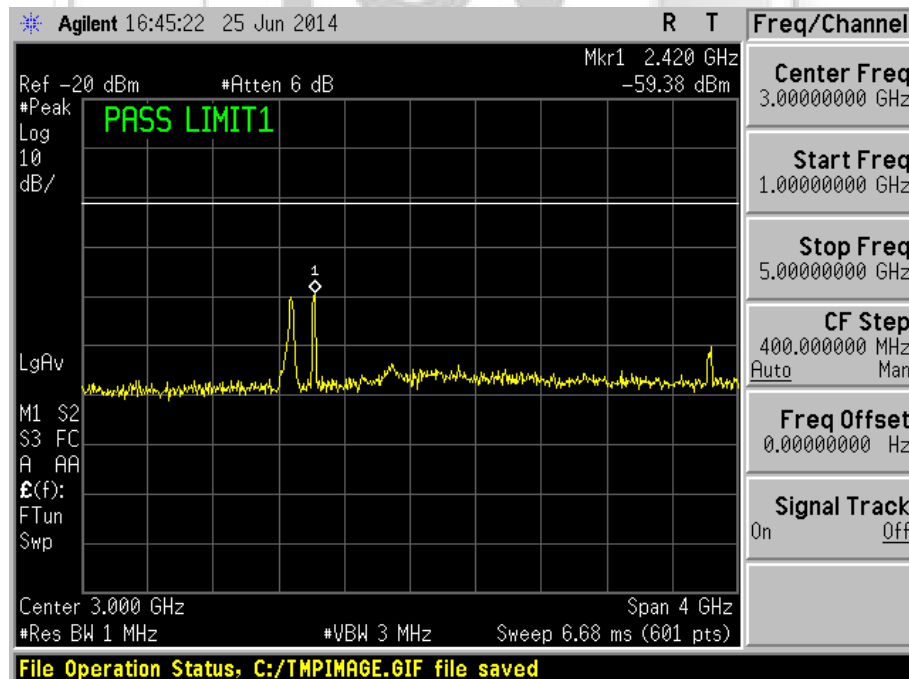
Plot 1586 – Channel 1 (lower ch) @ 16QAM 36Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



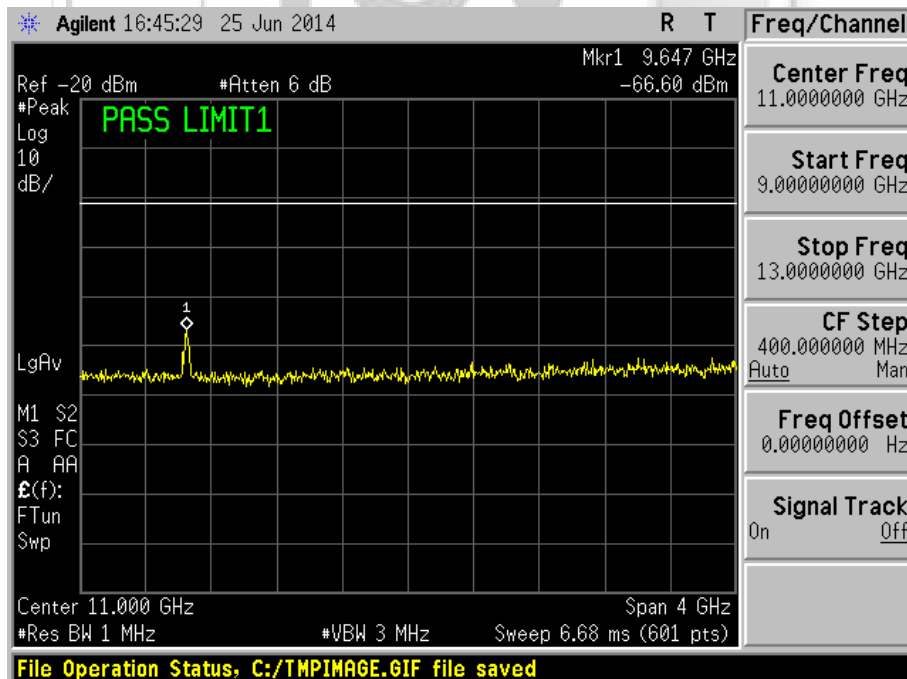
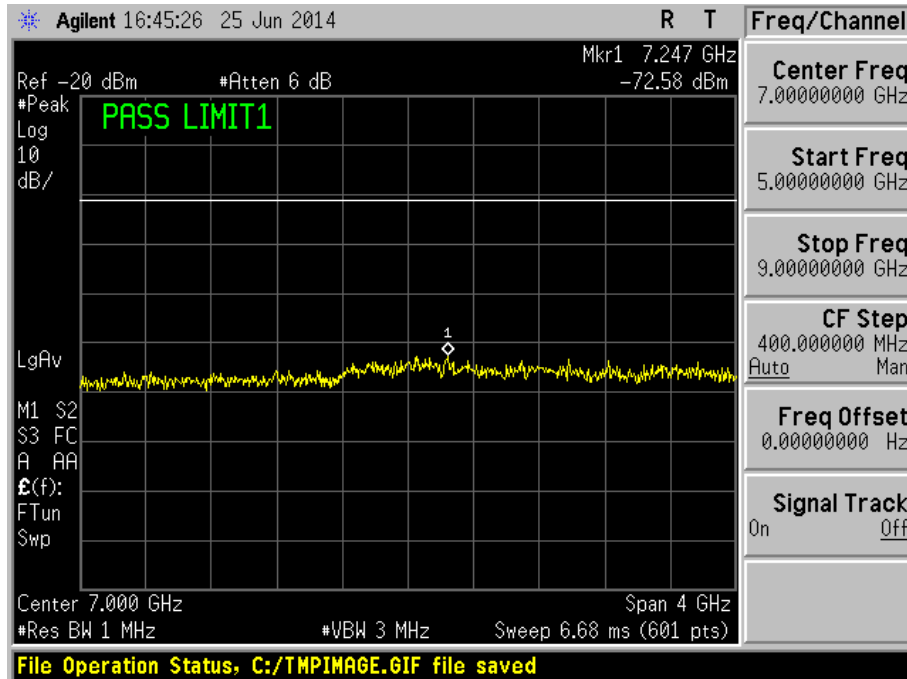
Plot 1587 – Channel 1 (lower ch) @ 16QAM 36Mbps



Plot 1588 – Channel 1 (lower ch) @ 16QAM 36Mbps

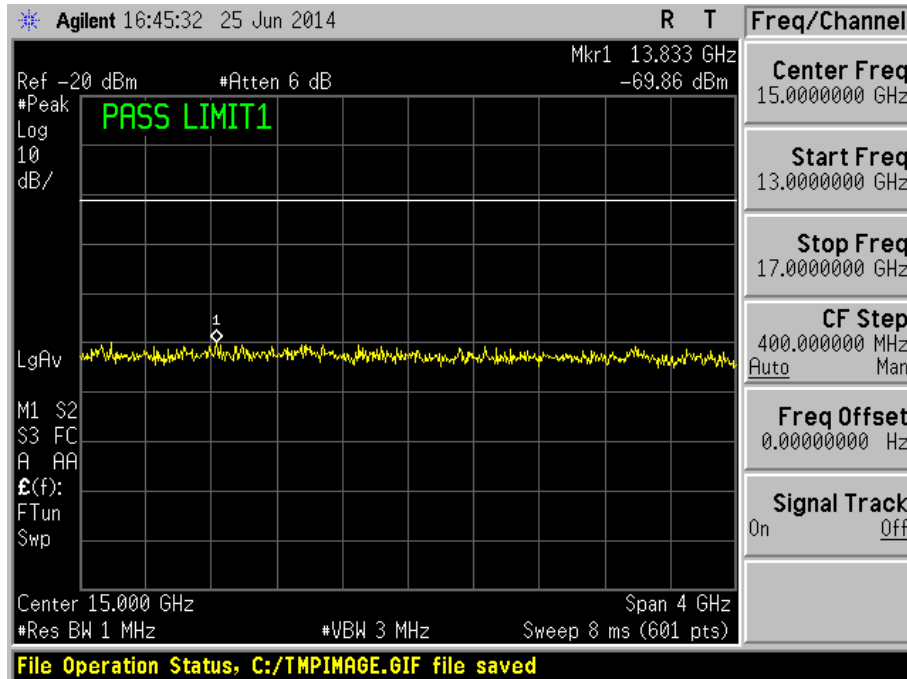
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g

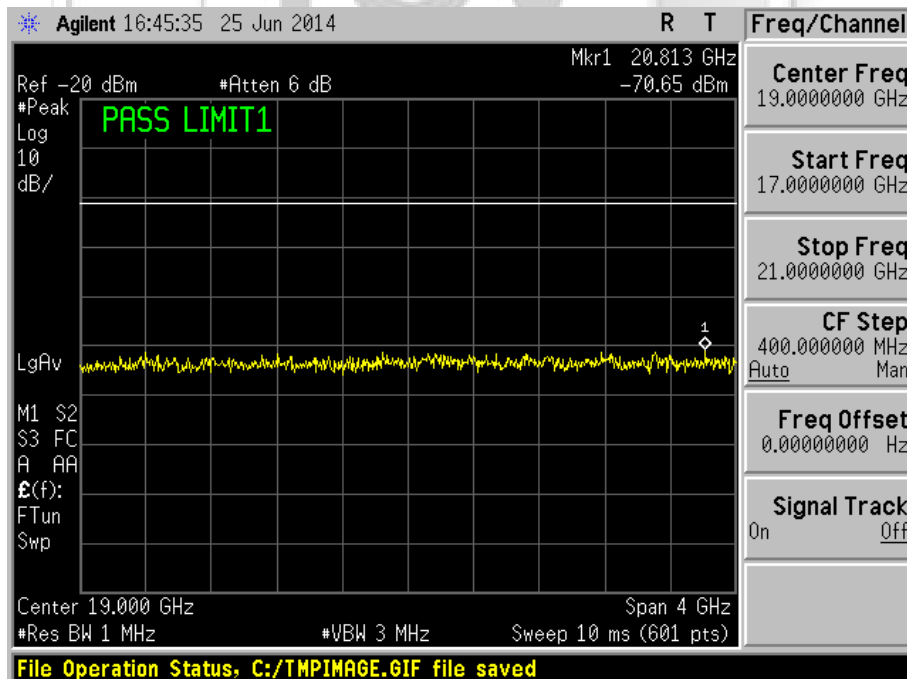


RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



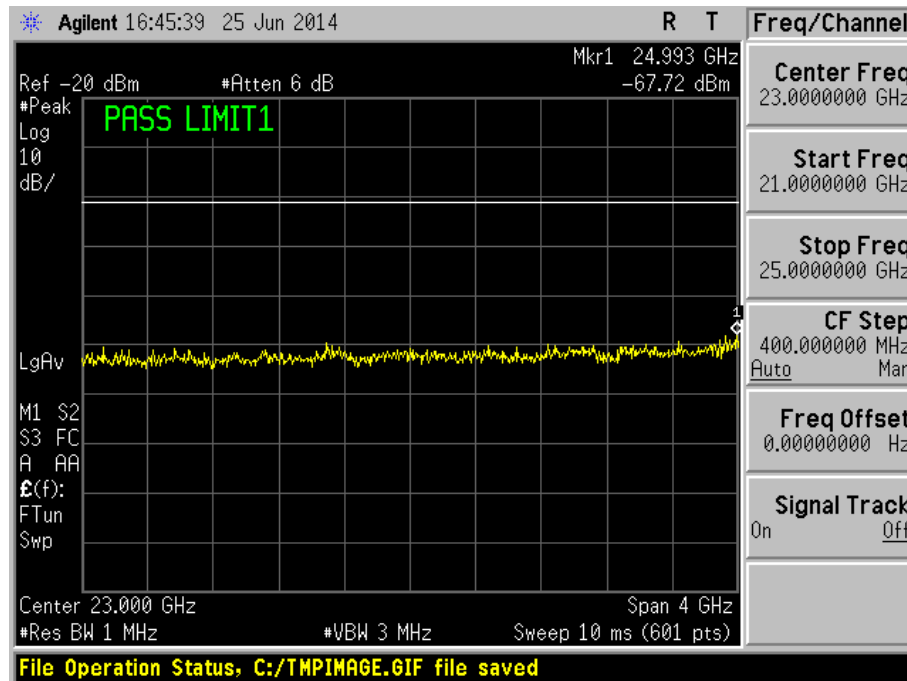
Plot 1591 – Channel 1 (lower ch) @ 16QAM 36Mbps



Plot 1592 – Channel 1 (lower ch) @ 16QAM 36Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

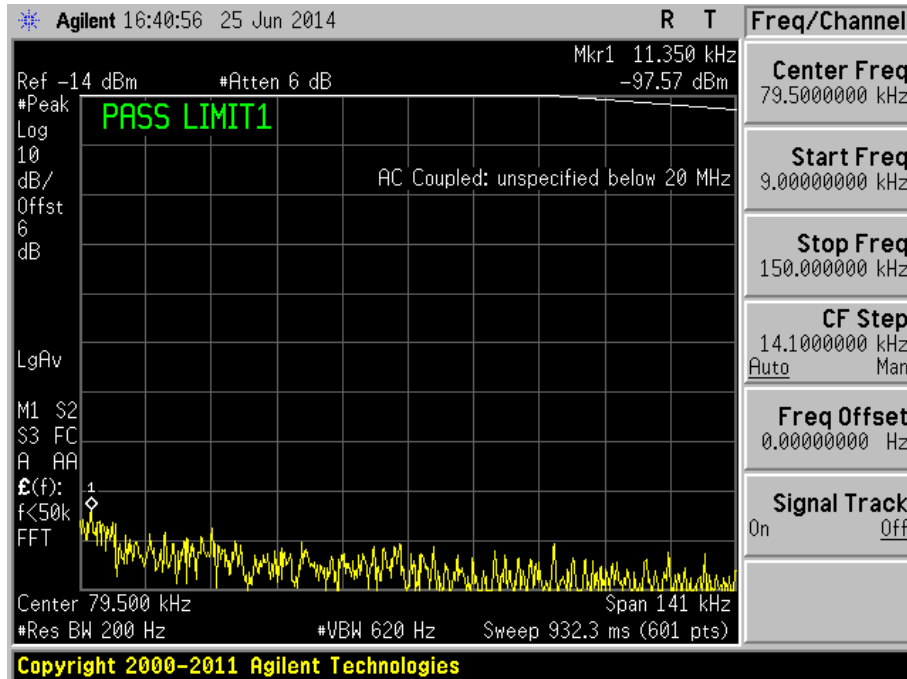
RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



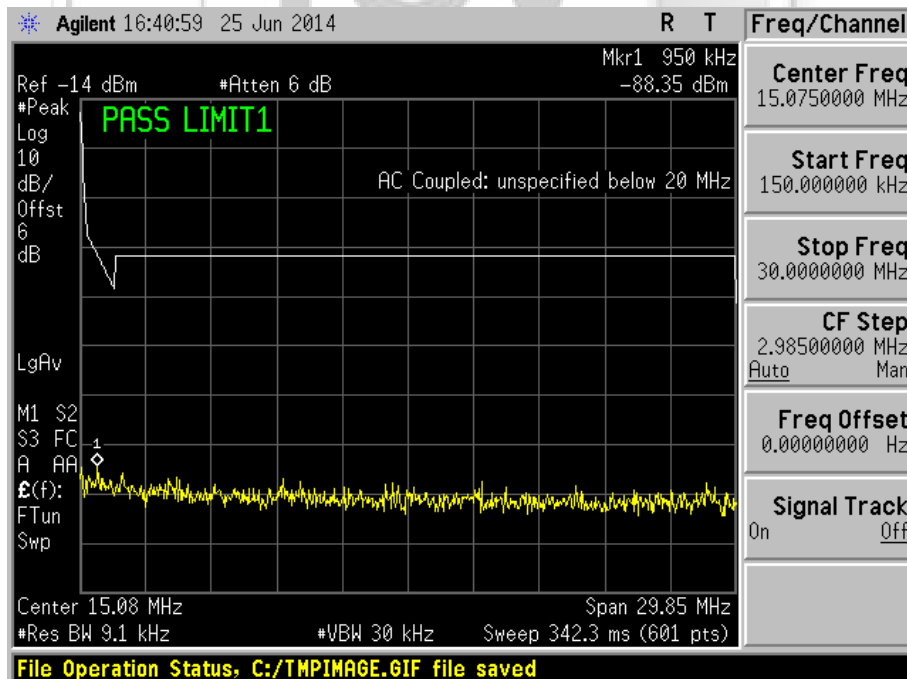
Plot 1593 – Channel 1 (lower ch) @ 16QAM 36Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



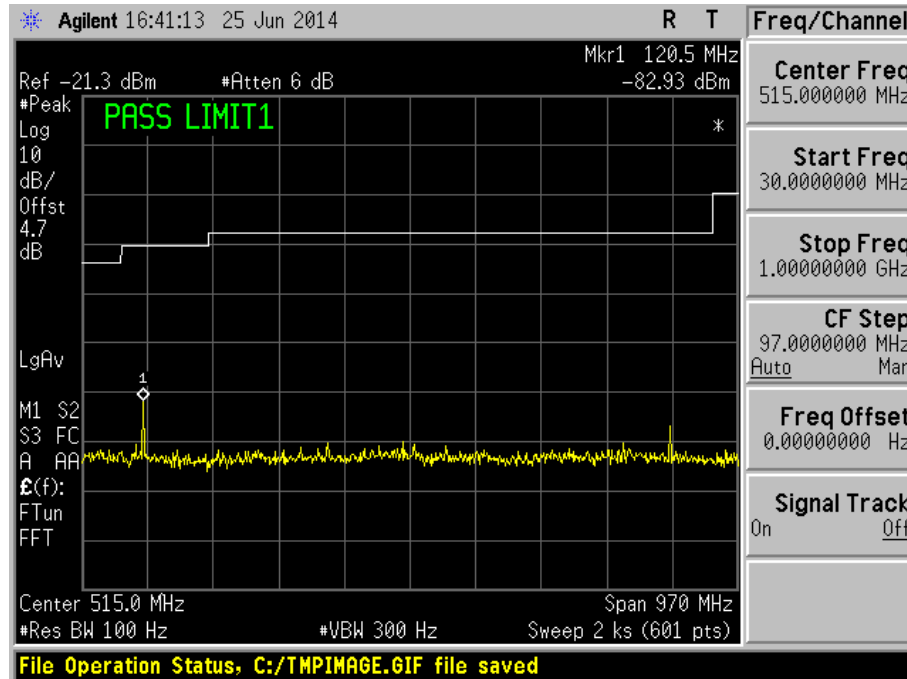
Plot 1594 – Channel 1 (lower ch) @ 64QAM 54Mbps



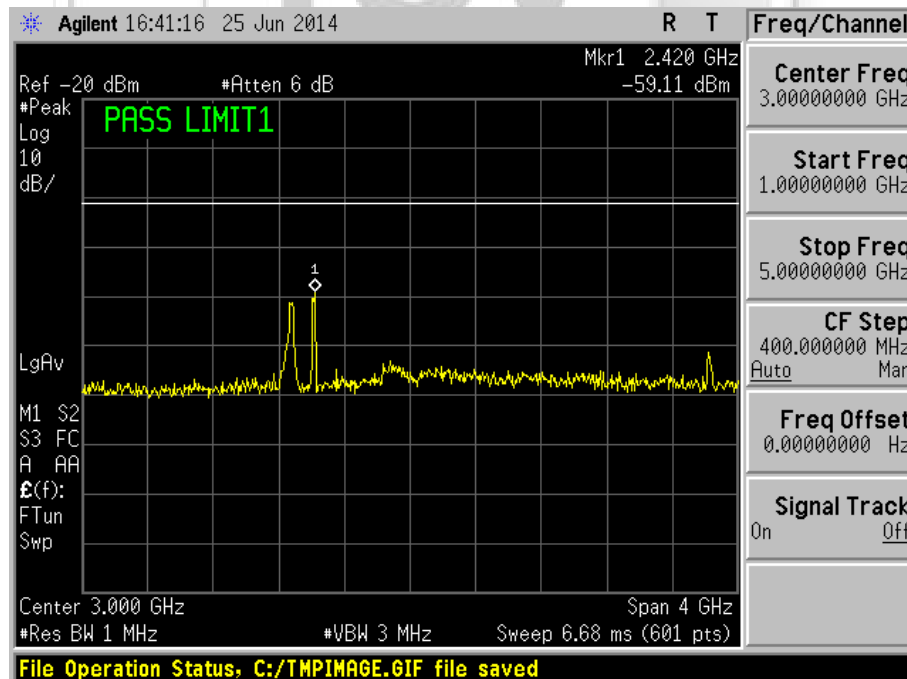
Plot 1595 – Channel 1 (lower ch) @ 64QAM 54Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



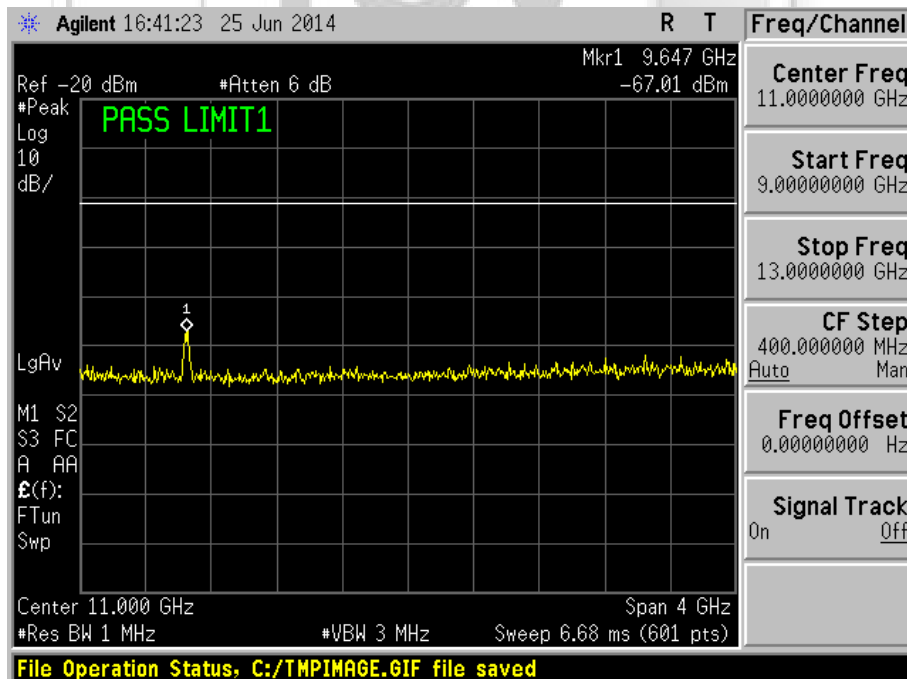
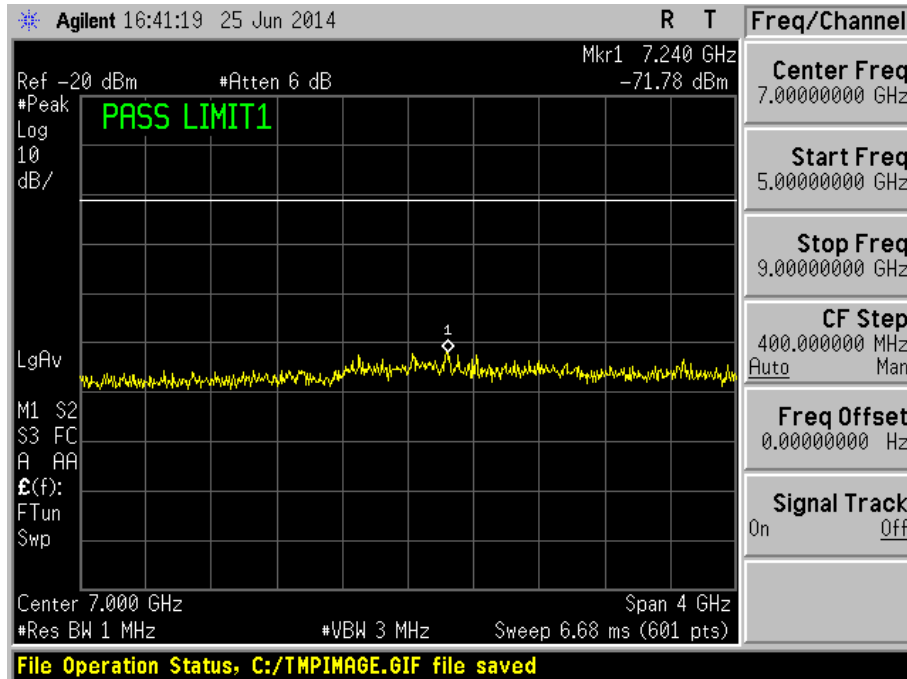
Plot 1596 – Channel 1 (lower ch) @ 64QAM 54Mbps



Plot 1597 – Channel 1 (lower ch) @ 64QAM 54Mbps

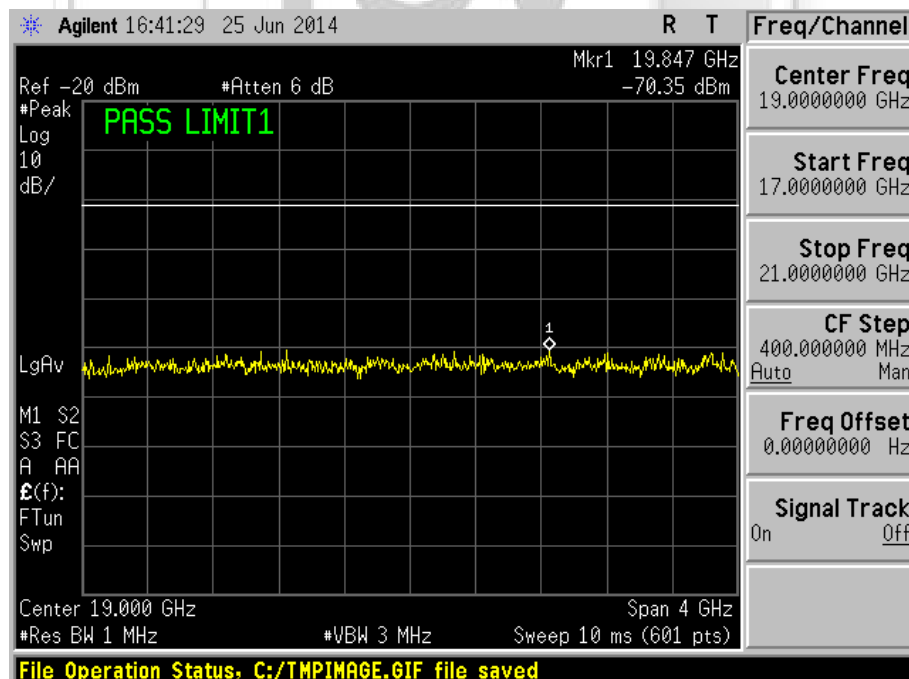
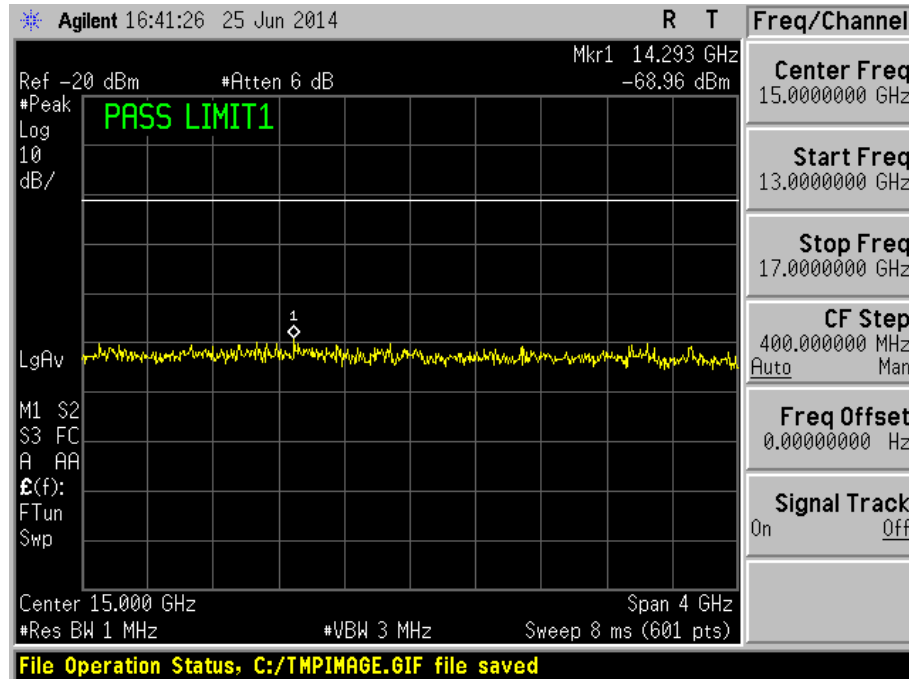
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



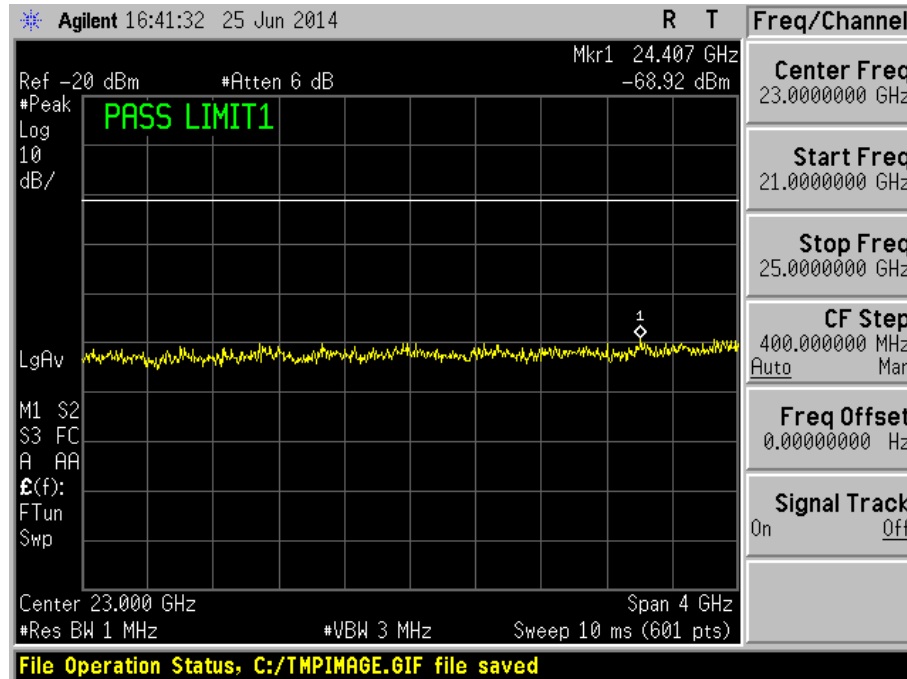
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

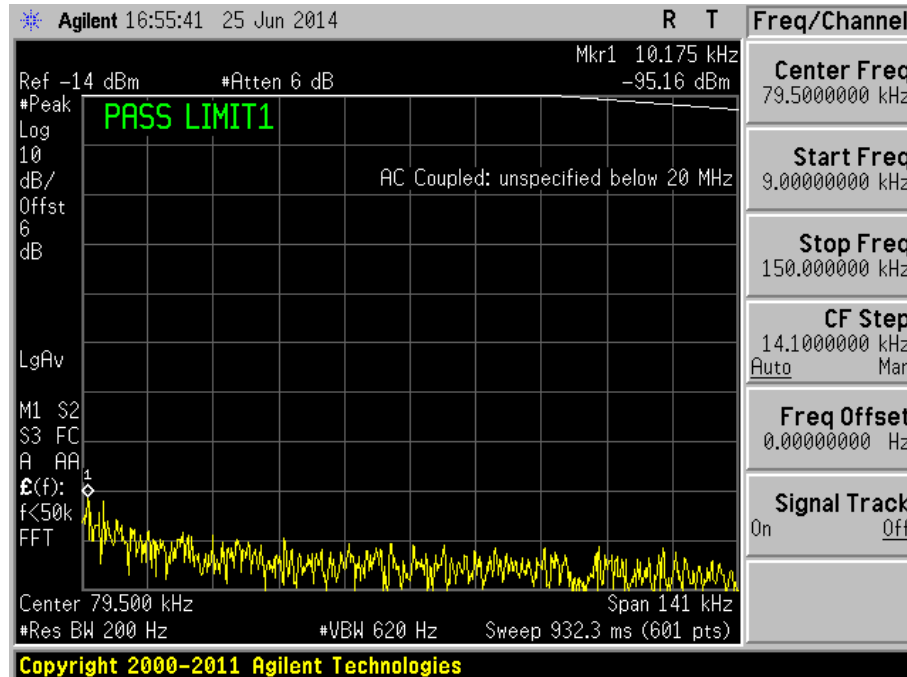
RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



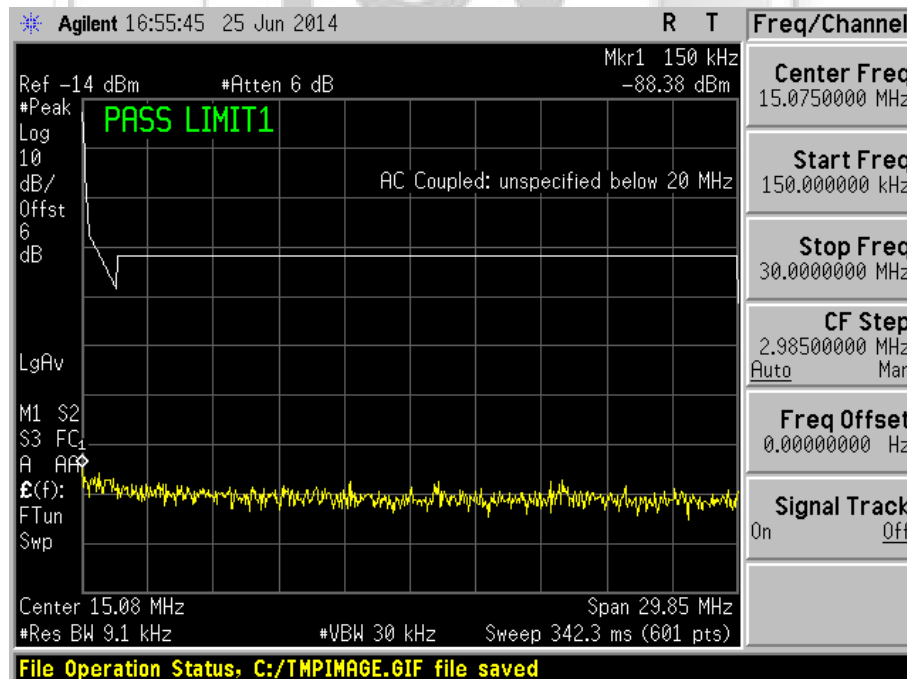
Plot 1602 – Channel 1 (lower ch) @ 64QAM 54Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



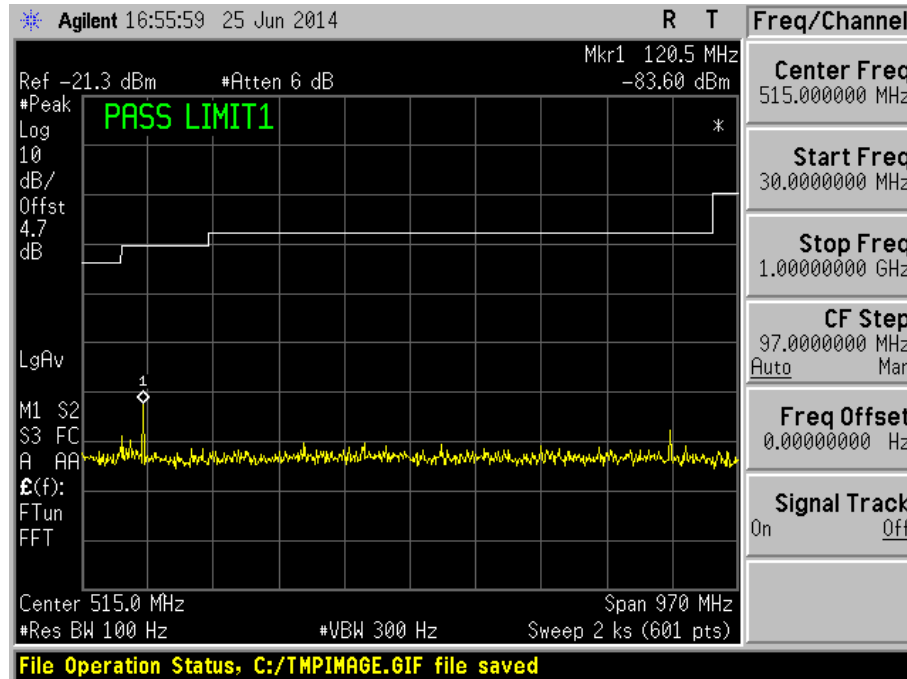
Plot 1603 – Channel 6 (middle ch) @ BPSK 9Mbps



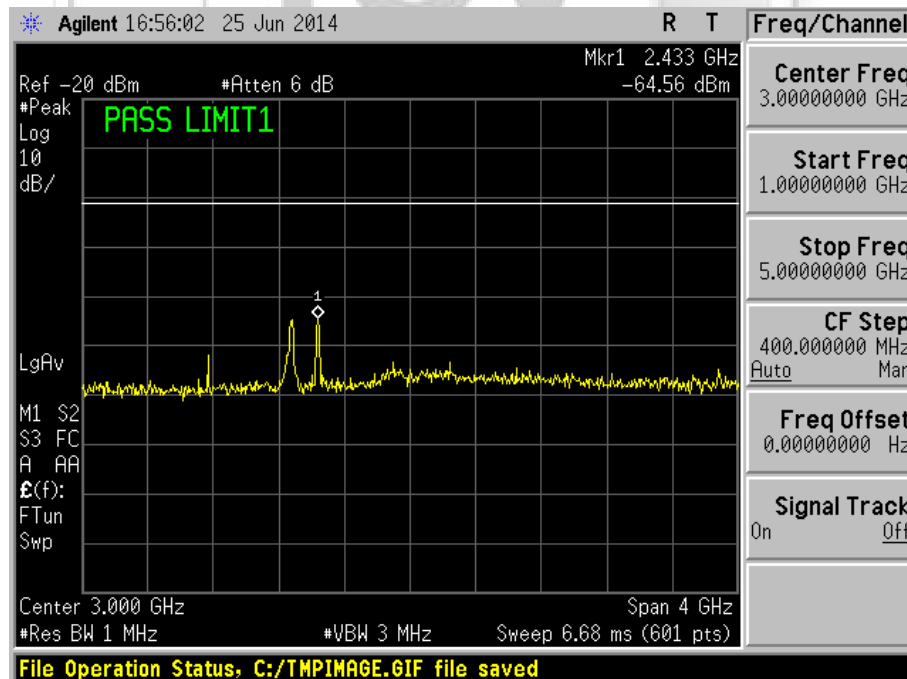
Plot 1604 – Channel 6 (middle ch) @ BPSK 9Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



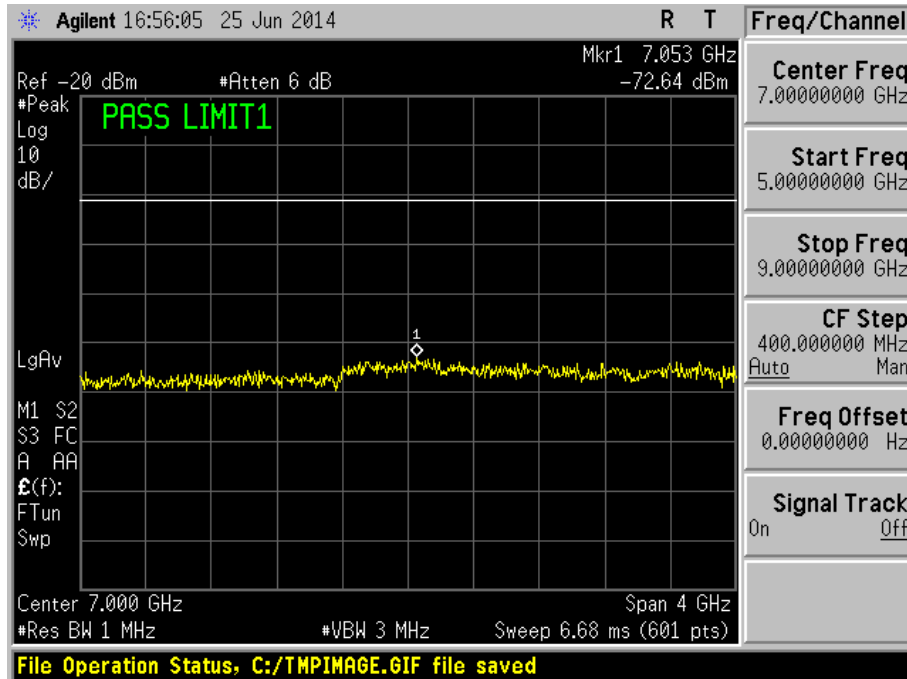
Plot 1605 – Channel 6 (middle ch) @ BPSK 9Mbps



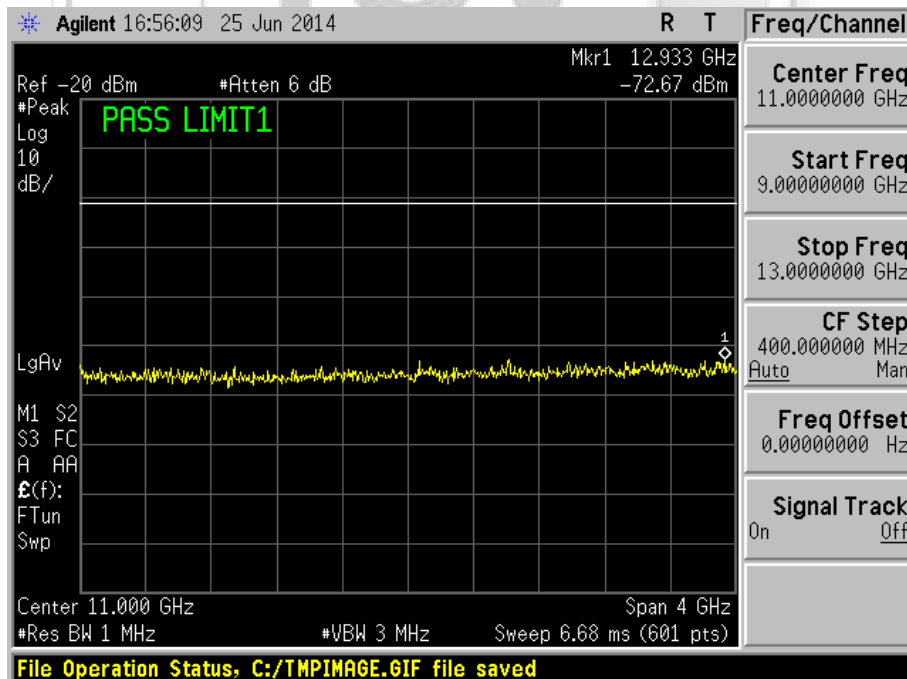
Plot 1606 – Channel 6 (middle ch) @ BPSK 9Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



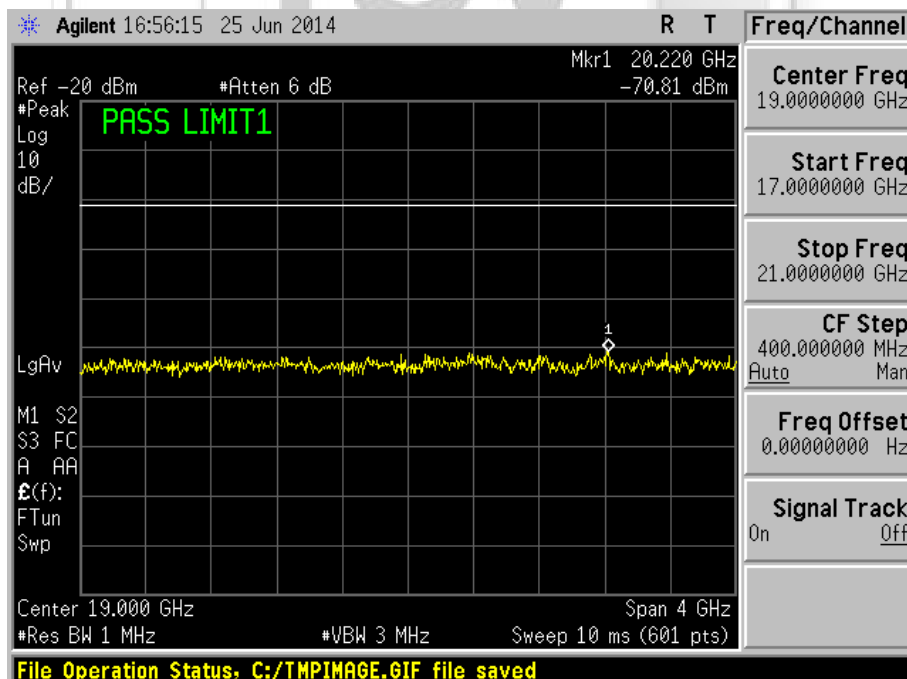
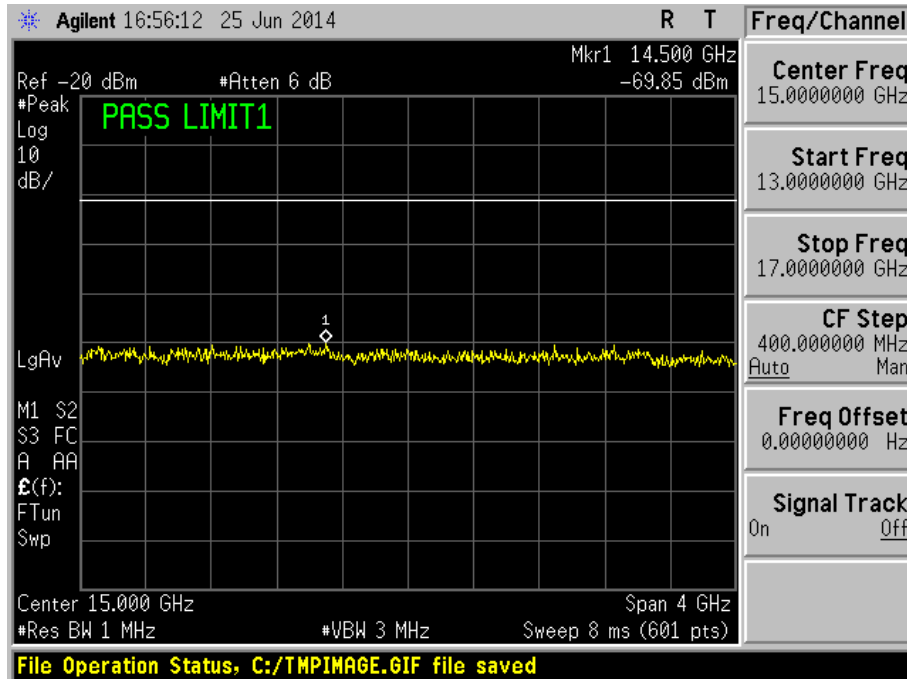
Plot 1607 – Channel 6 (middle ch) @ BPSK 9Mbps



Plot 1608 – Channel 6 (middle ch) @ BPSK 9Mbps

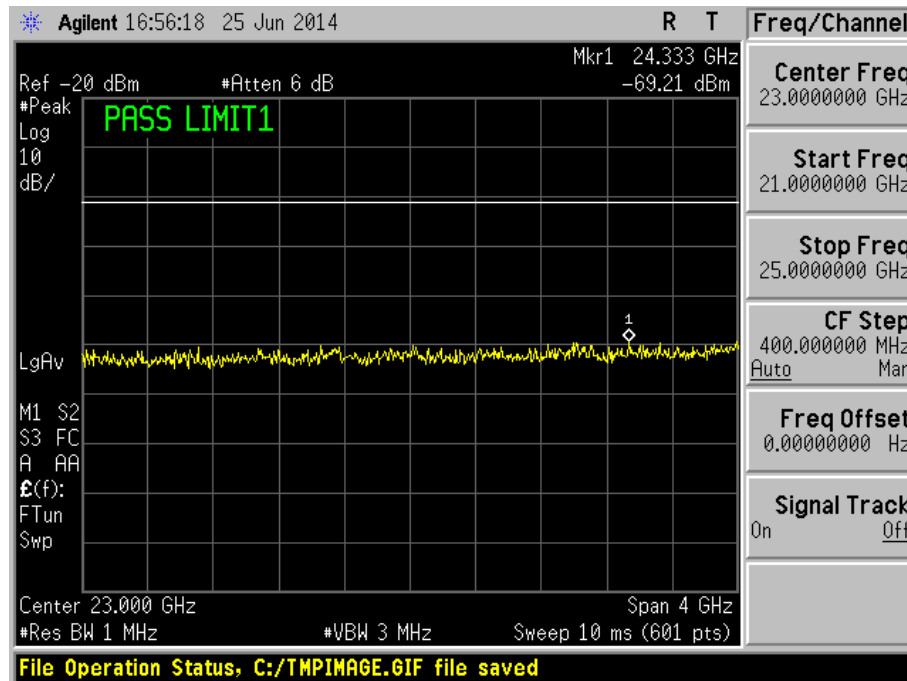
RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

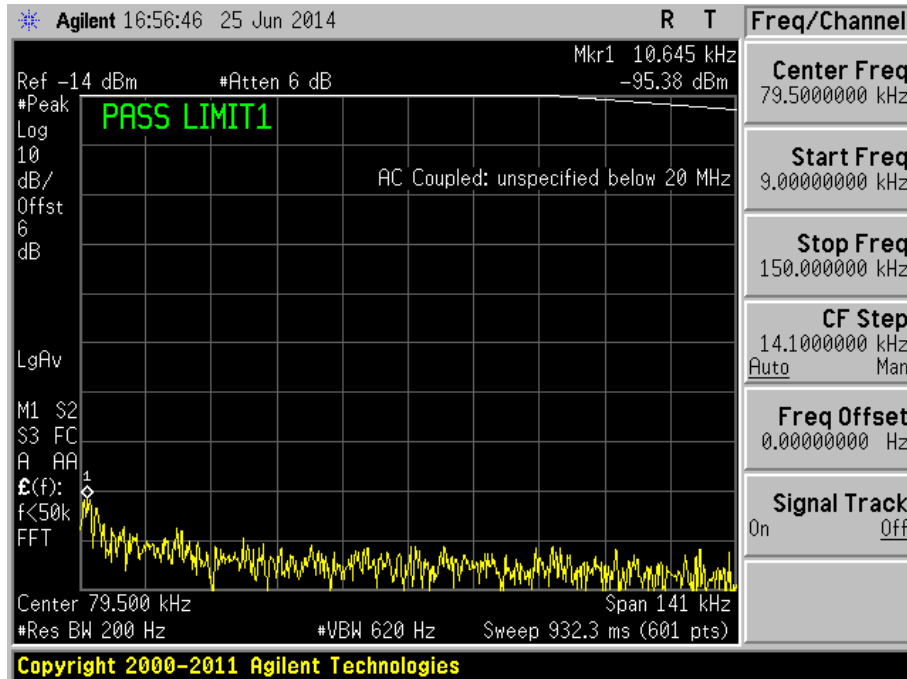
RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



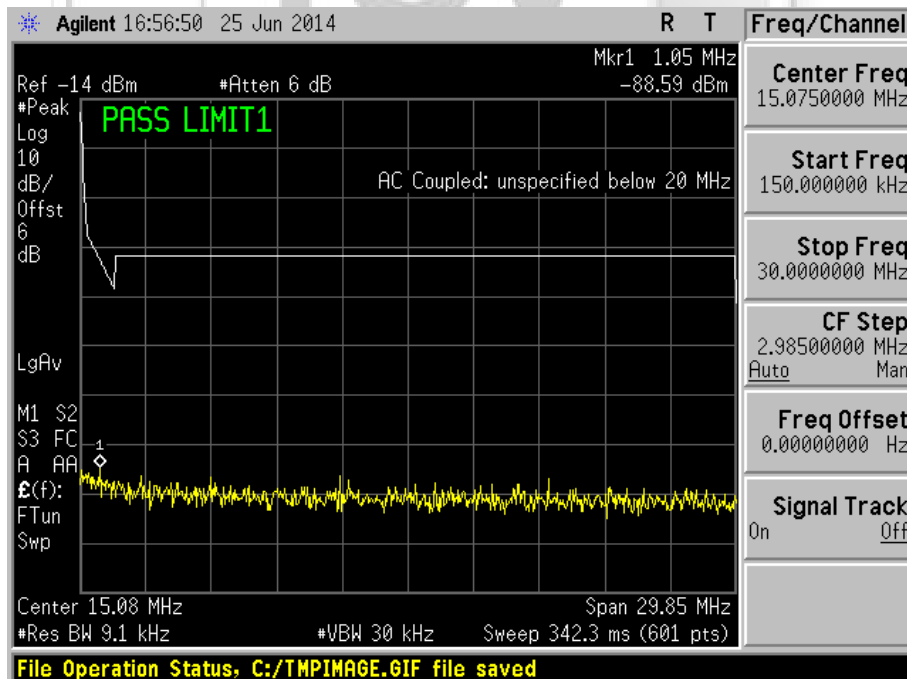
Plot 1611 – Channel 6 (middle ch) @ BPSK 9Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



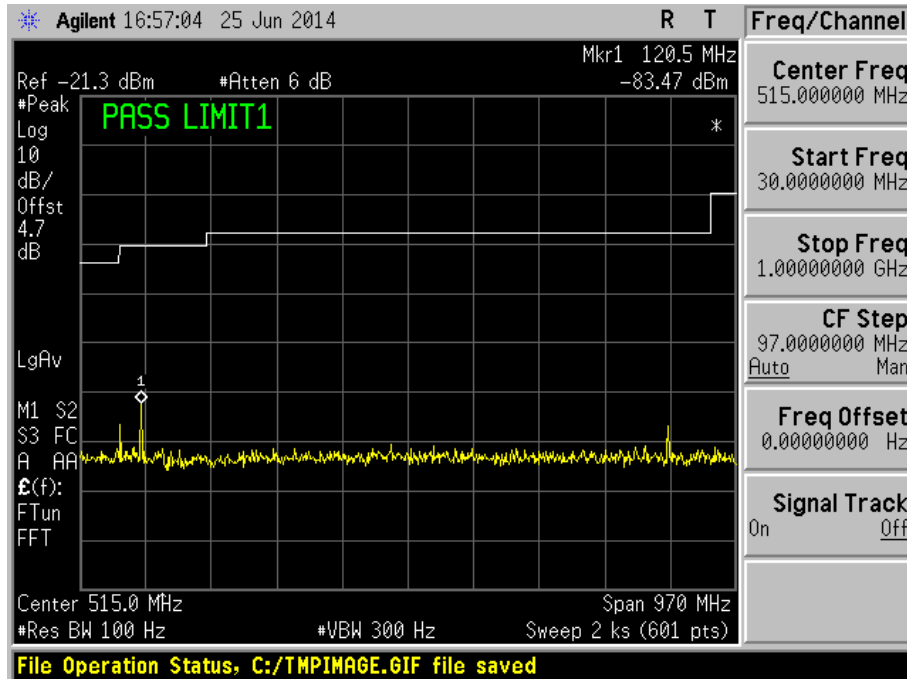
Plot 1612 – Channel 6 (middle ch) @ QPSK 18Mbps



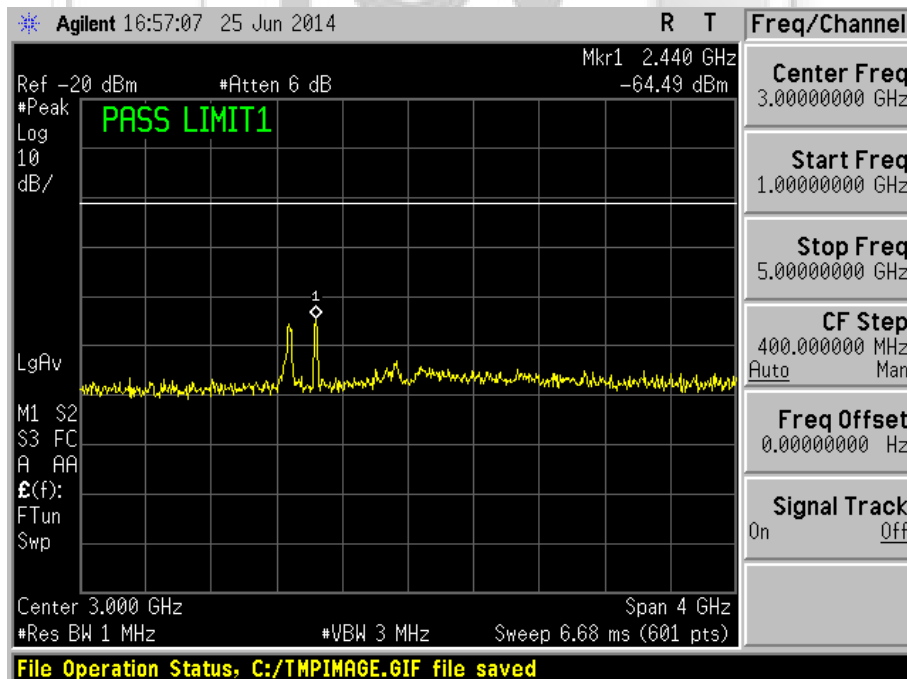
Plot 1613 – Channel 6 (middle ch) @ QPSK 18Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



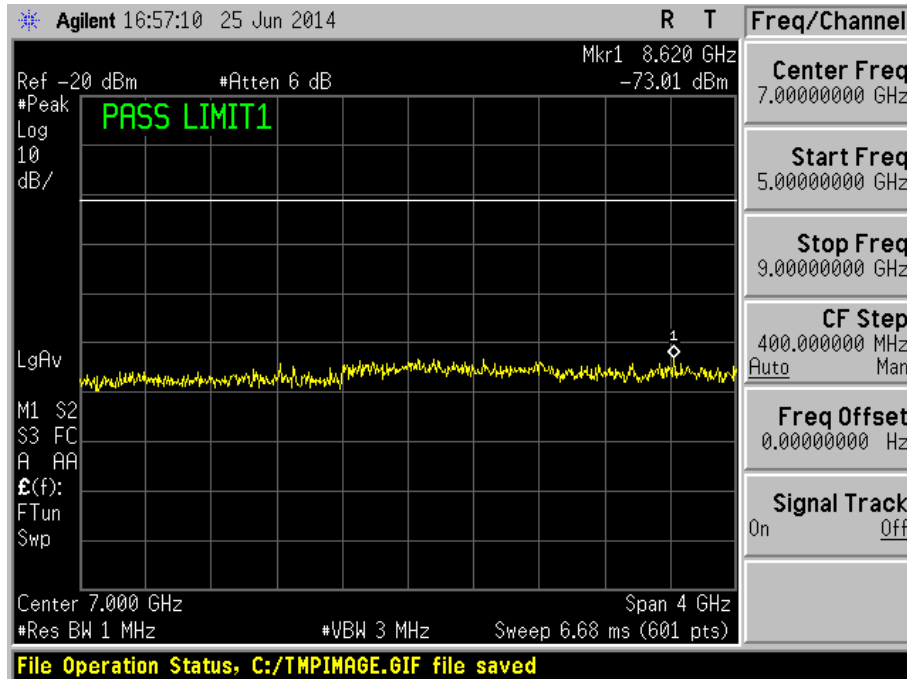
Plot 1614 – Channel 6 (middle ch) @ QPSK 18Mbps



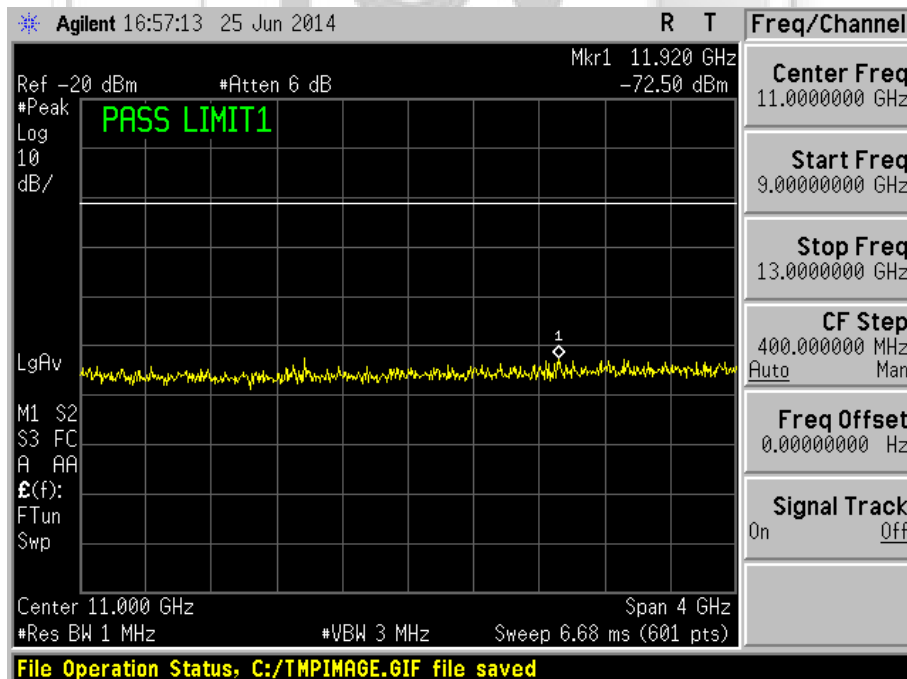
Plot 1615 – Channel 6 (middle ch) @ QPSK 18Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



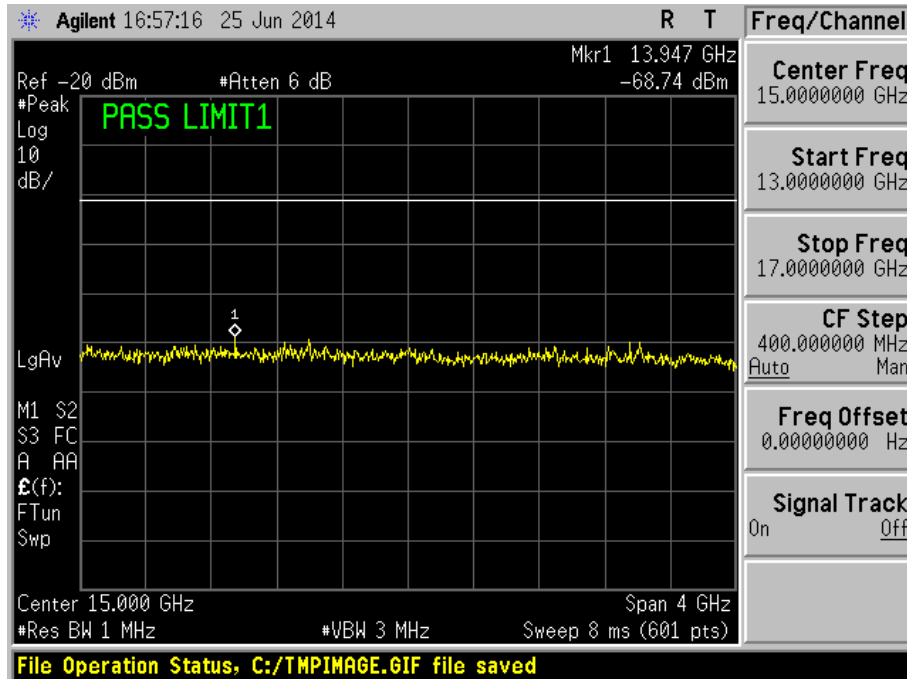
Plot 1616 – Channel 6 (middle ch) @ QPSK 18Mbps



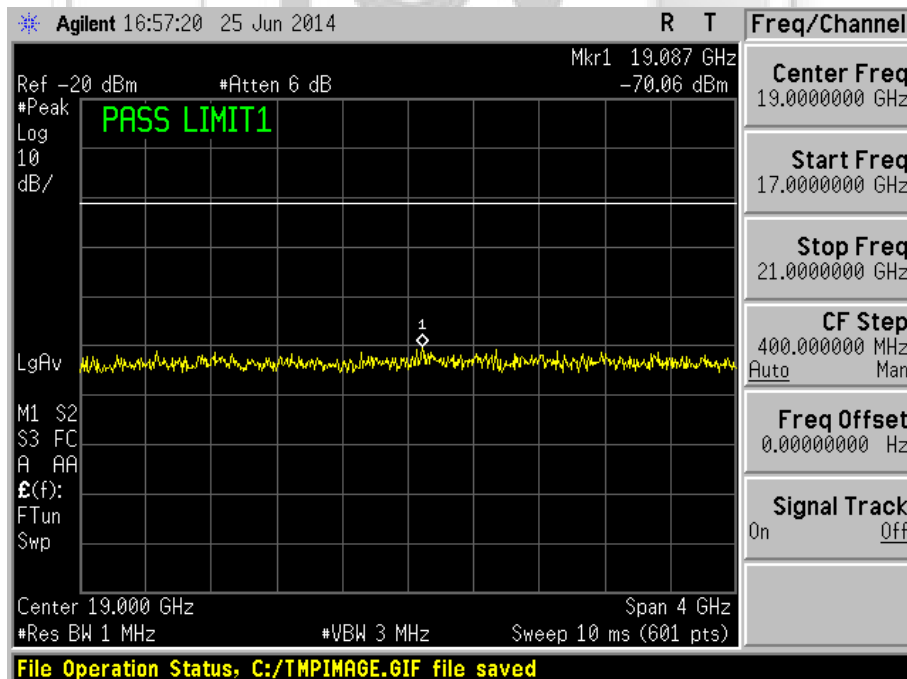
Plot 1617 – Channel 6 (middle ch) @ QPSK 18Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



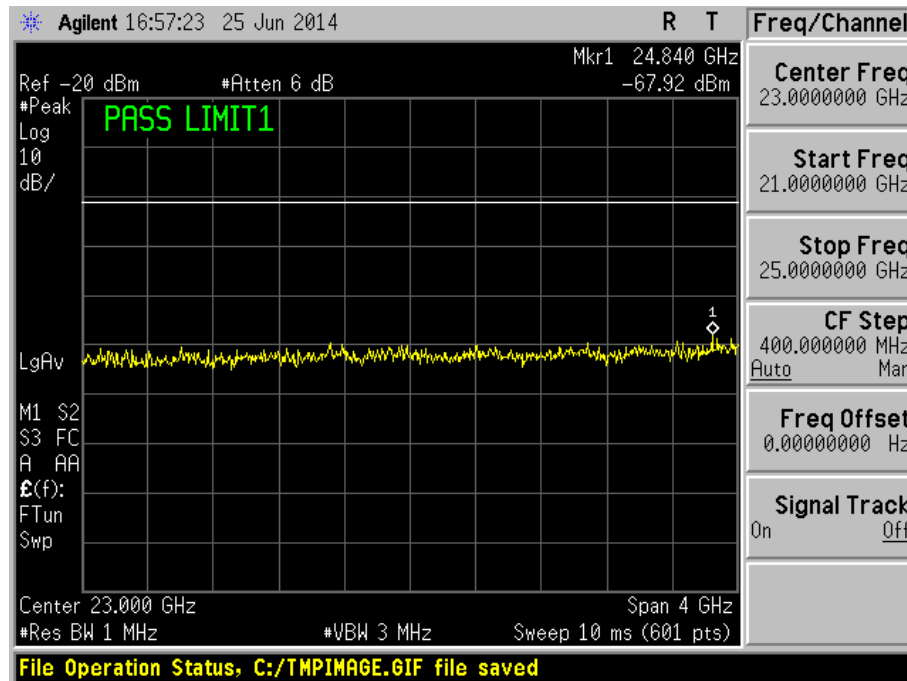
Plot 1618 – Channel 6 (middle ch) @ QPSK 18Mbps



Plot 1619 – Channel 6 (middle ch) @ QPSK 18Mbps

RF CONDUCTED SPURIOUS EMISSIONS (RESTRICTED BANDS) TEST

RF Conducted Spurious Emissions (Restricted) Plots – 802.11g



Plot 1620 – Channel 6 (middle ch) @ QPSK 18Mbps