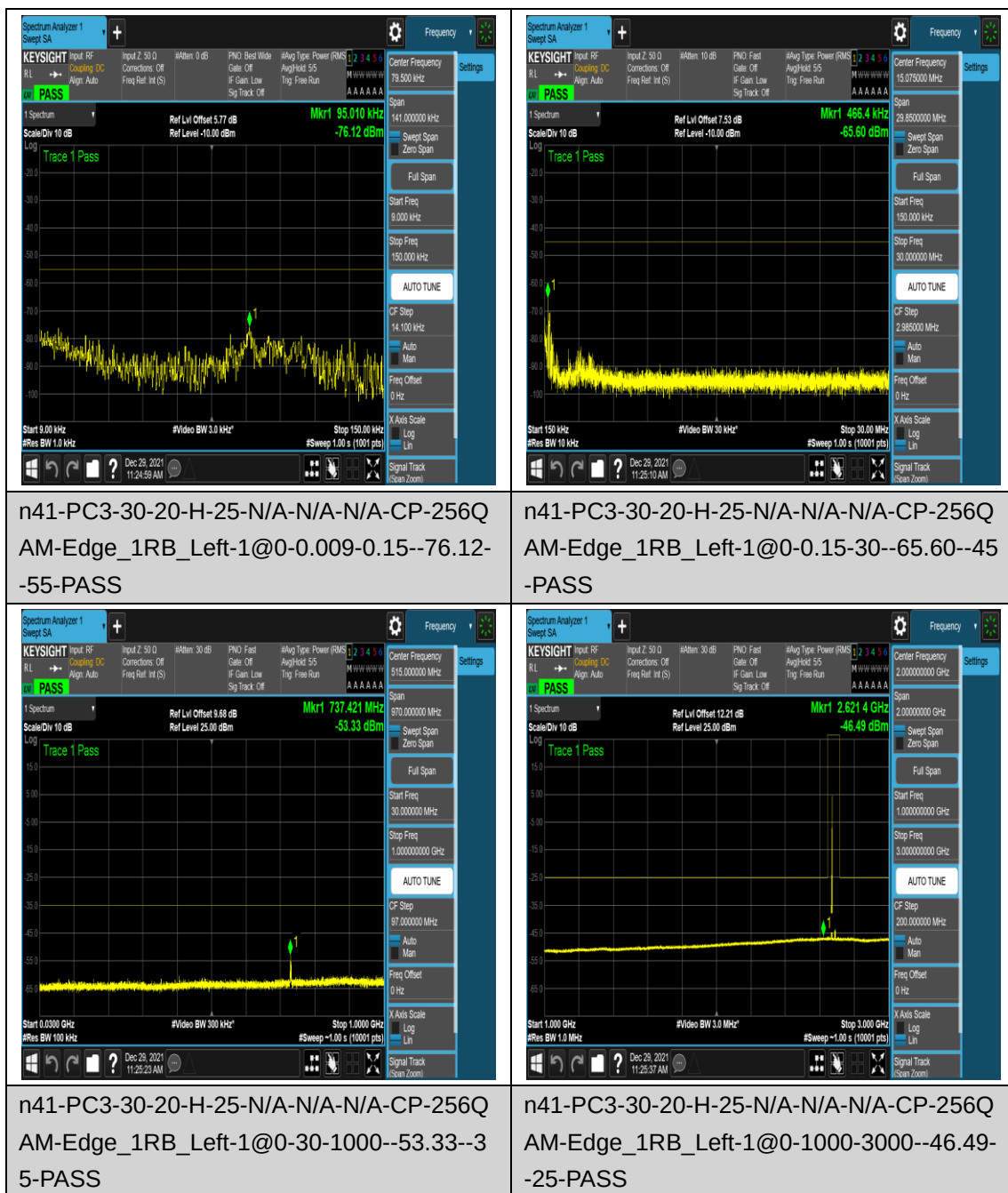
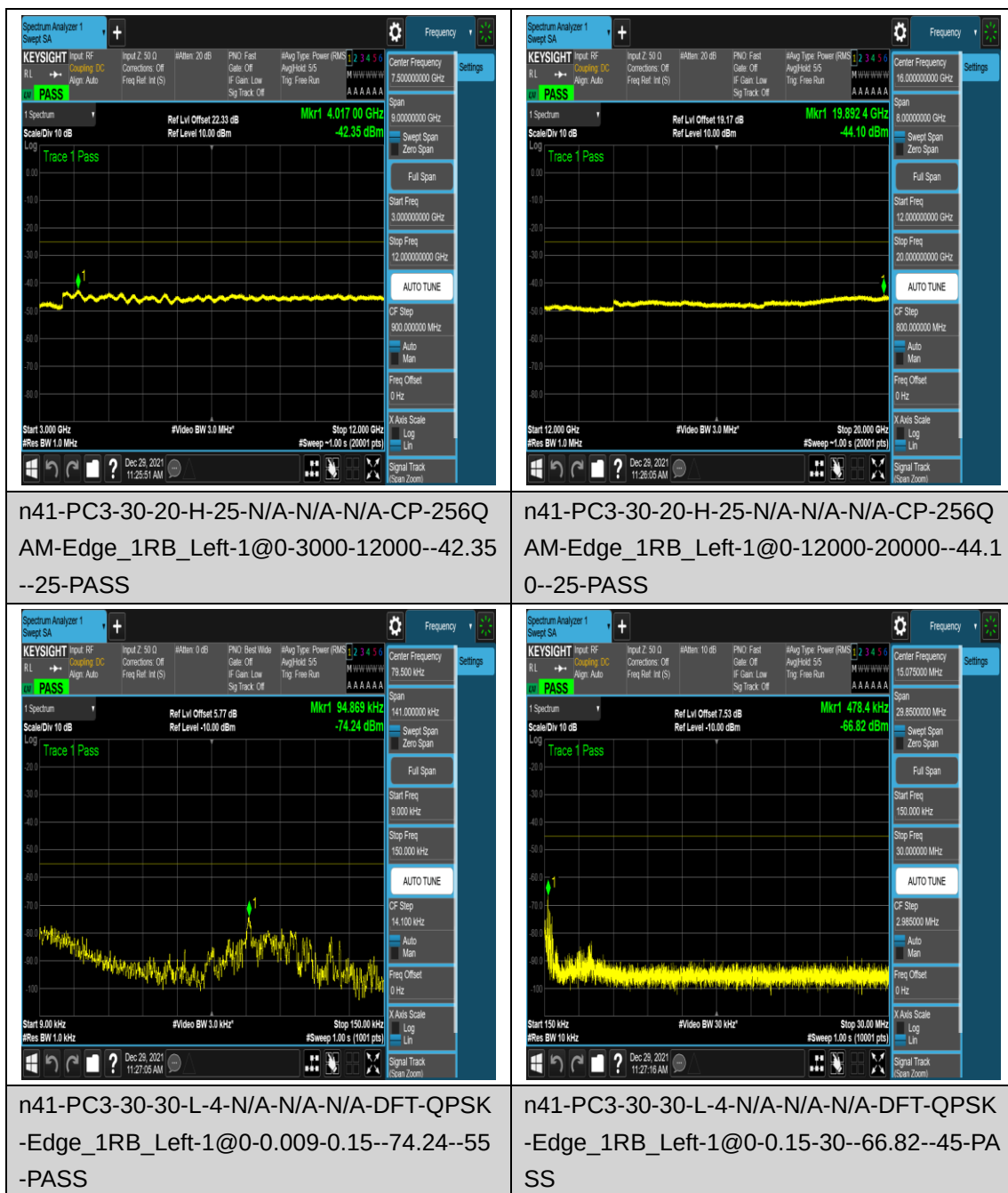
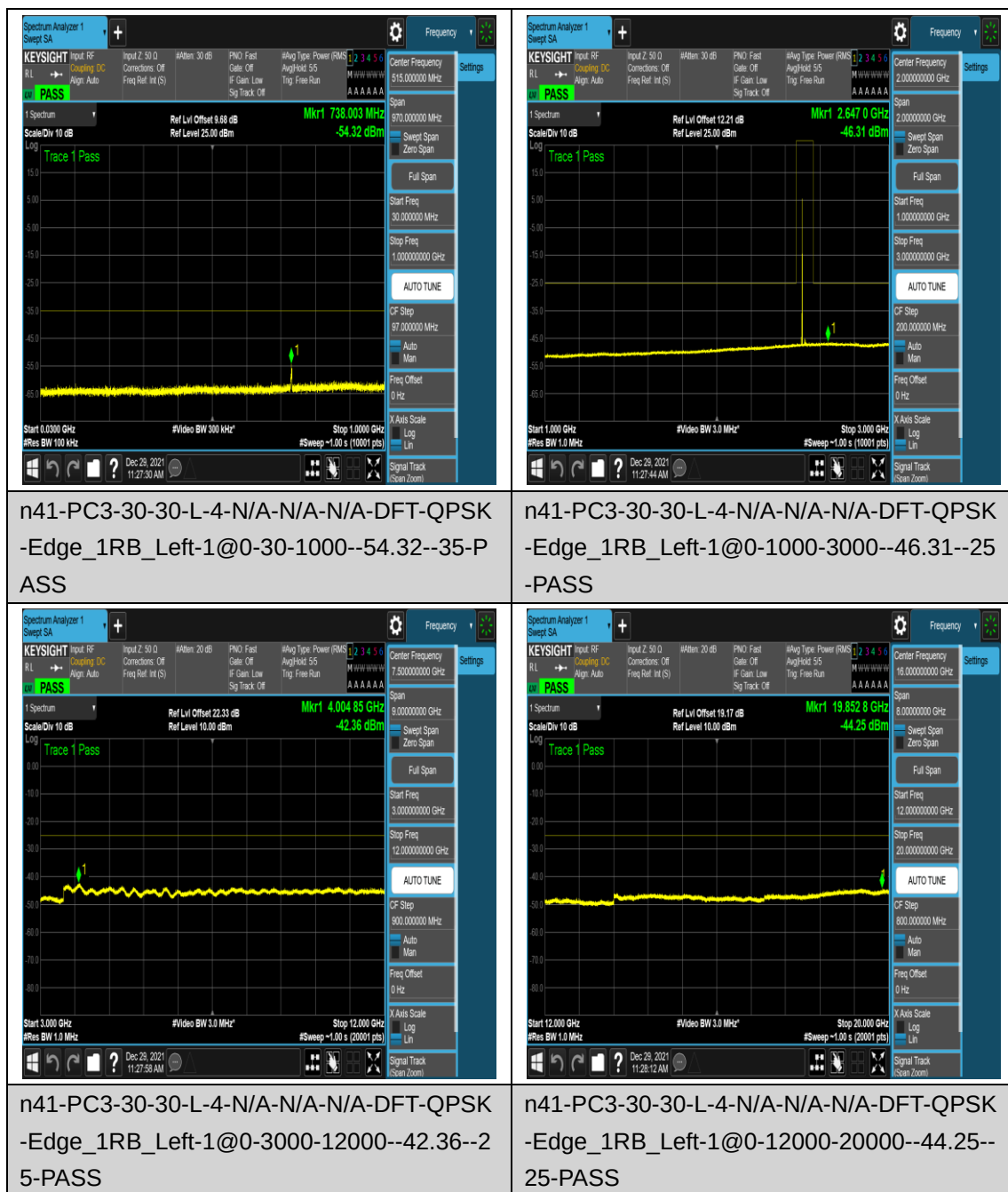
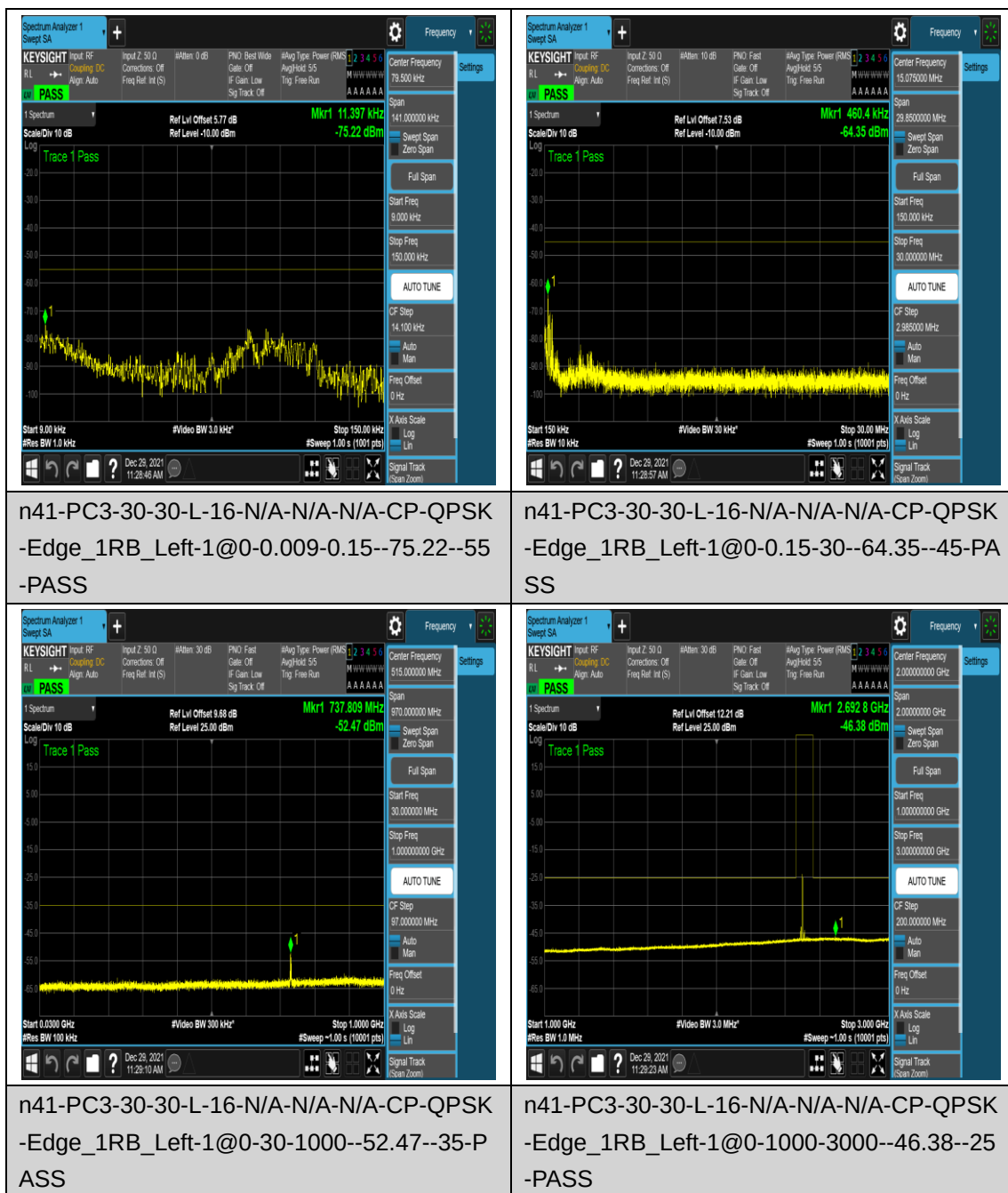
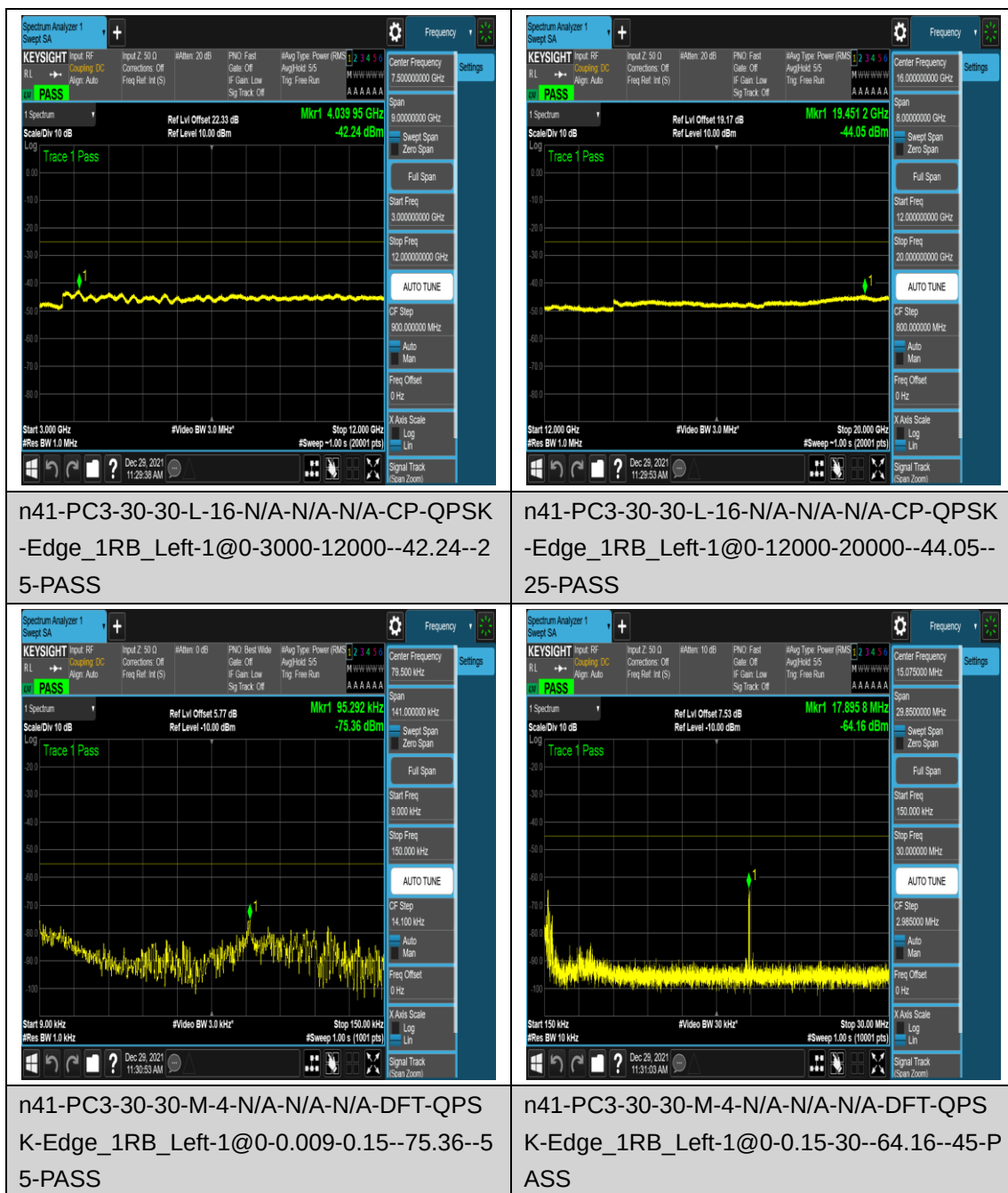


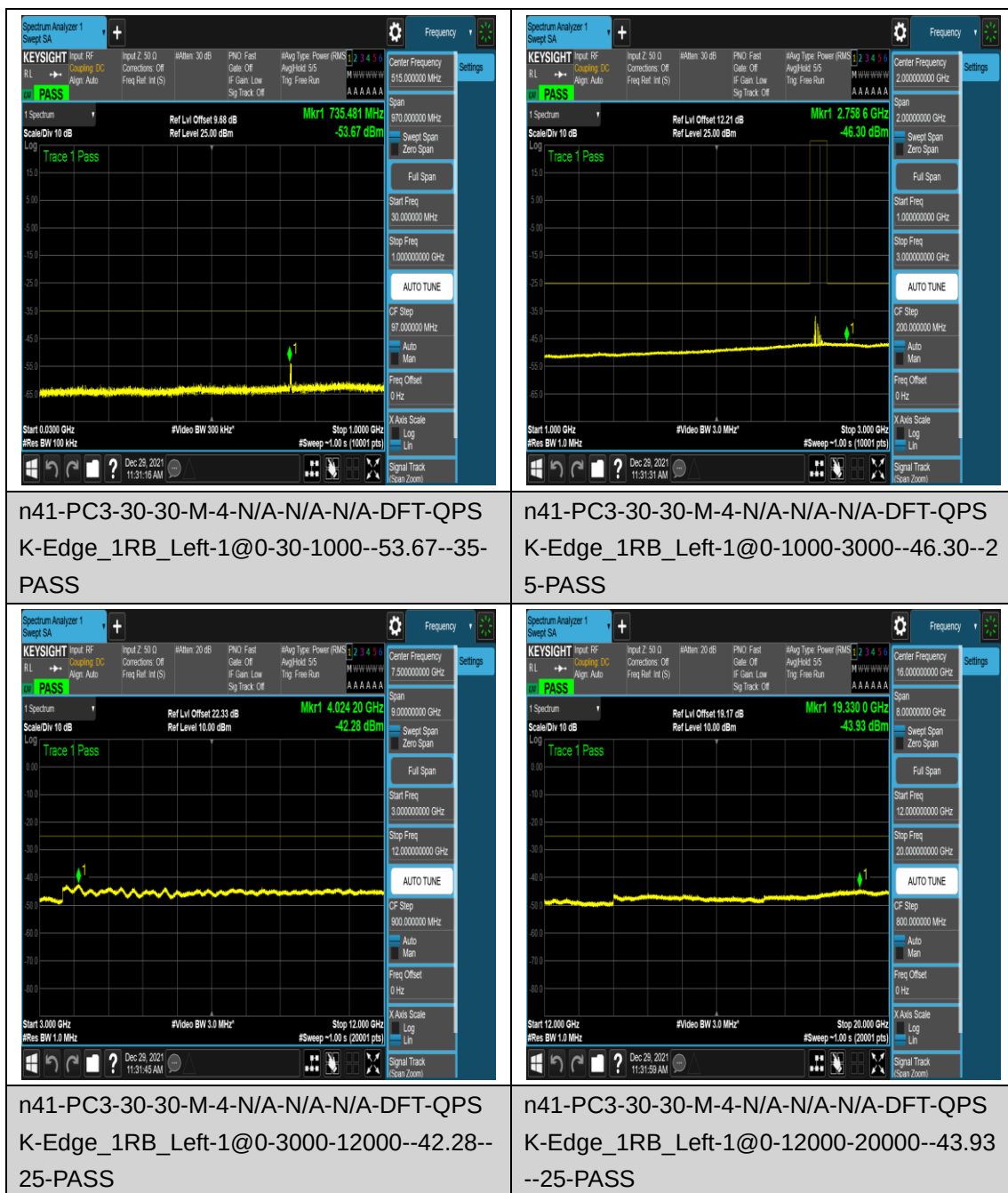


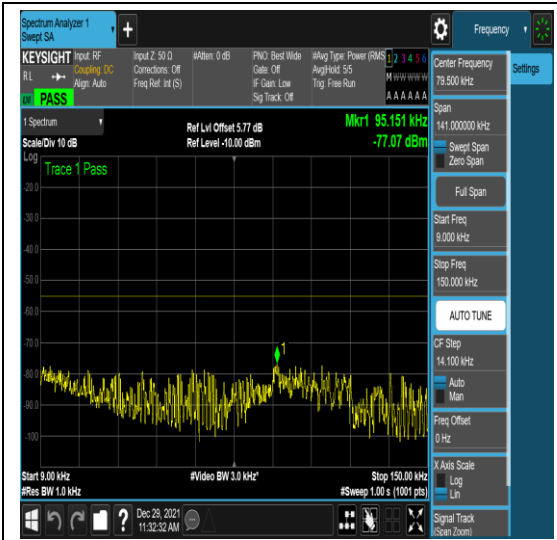
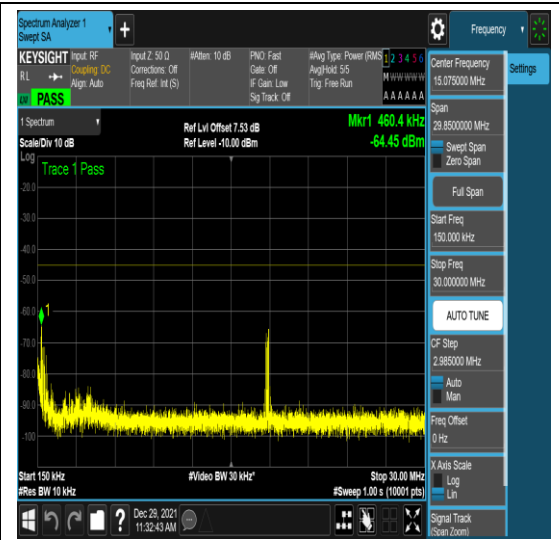
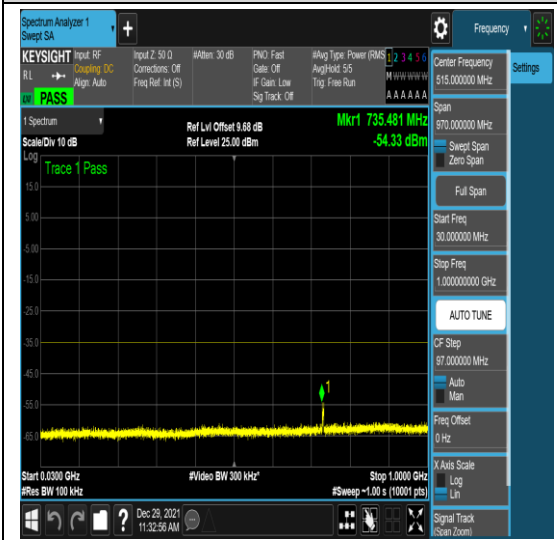
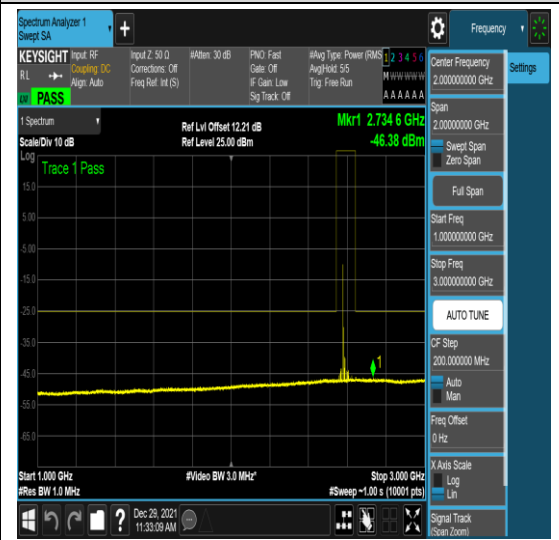


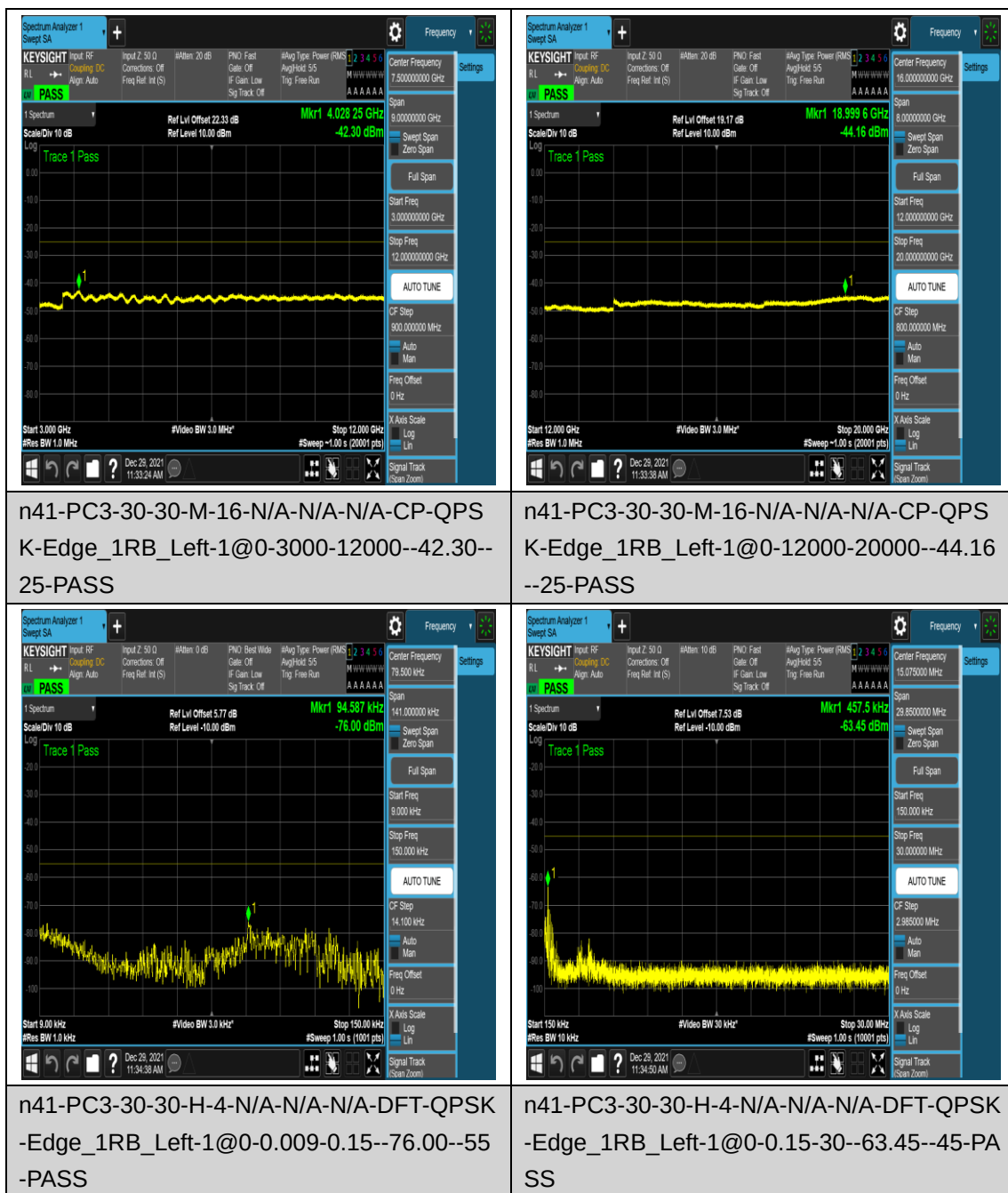


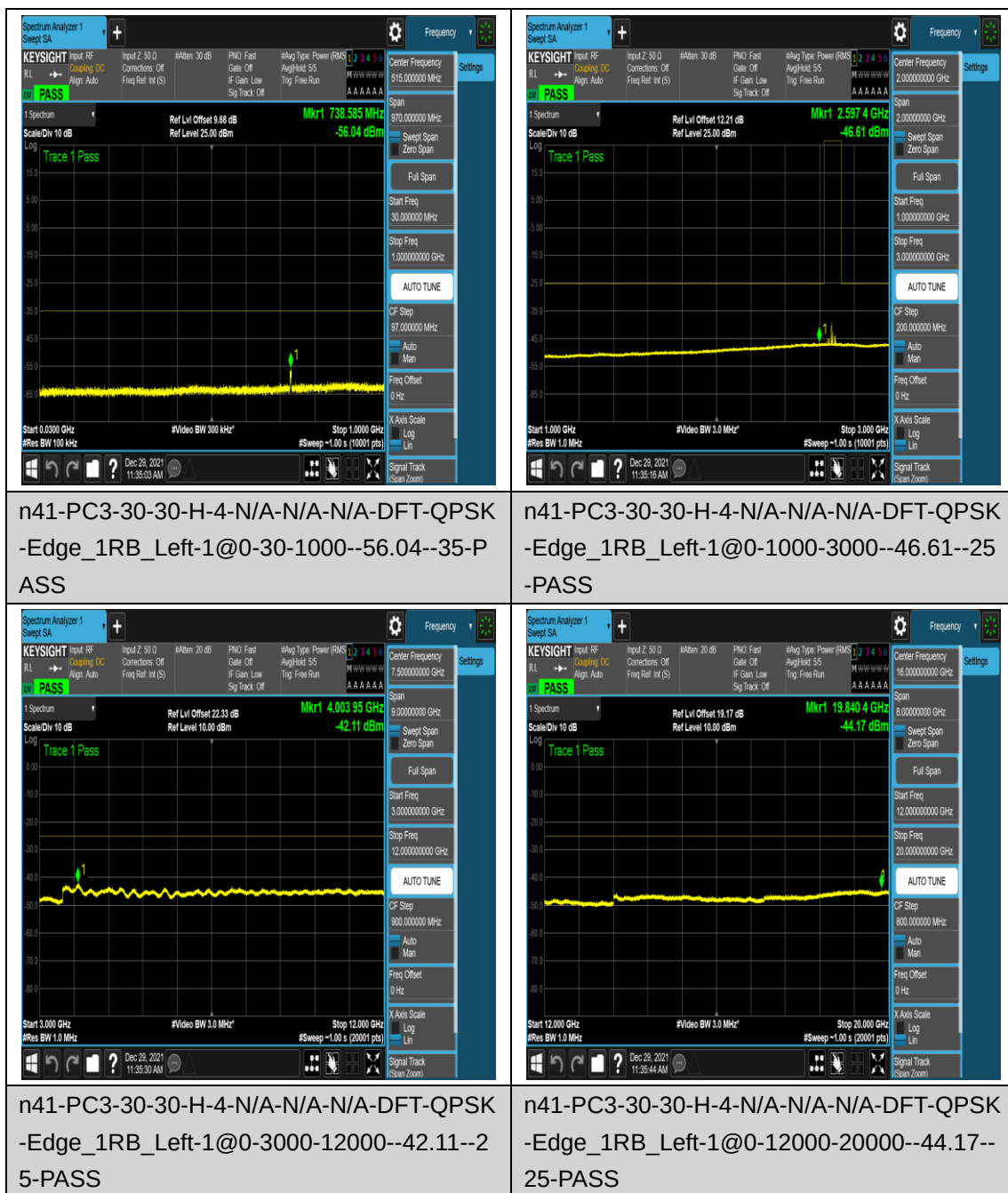


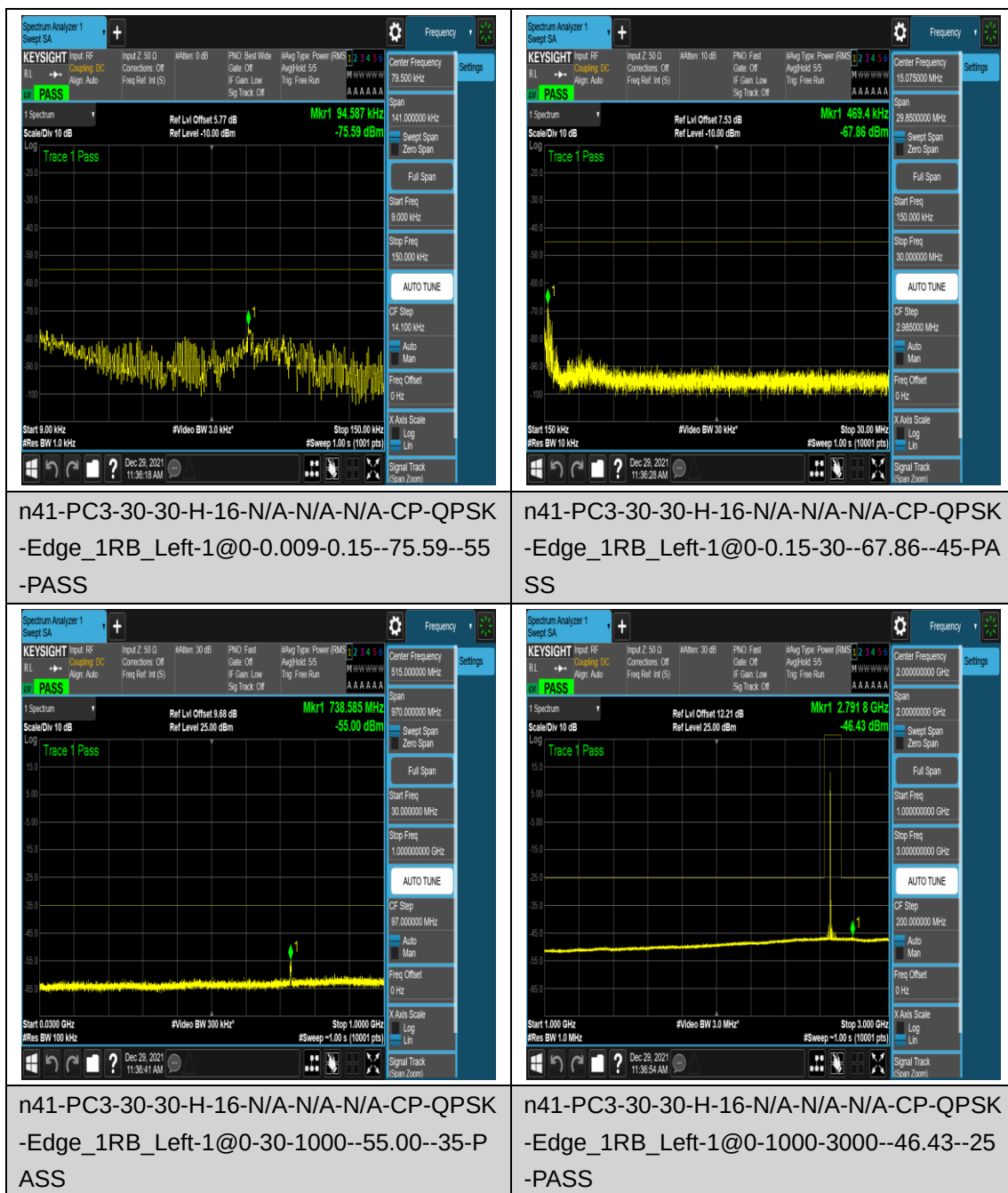


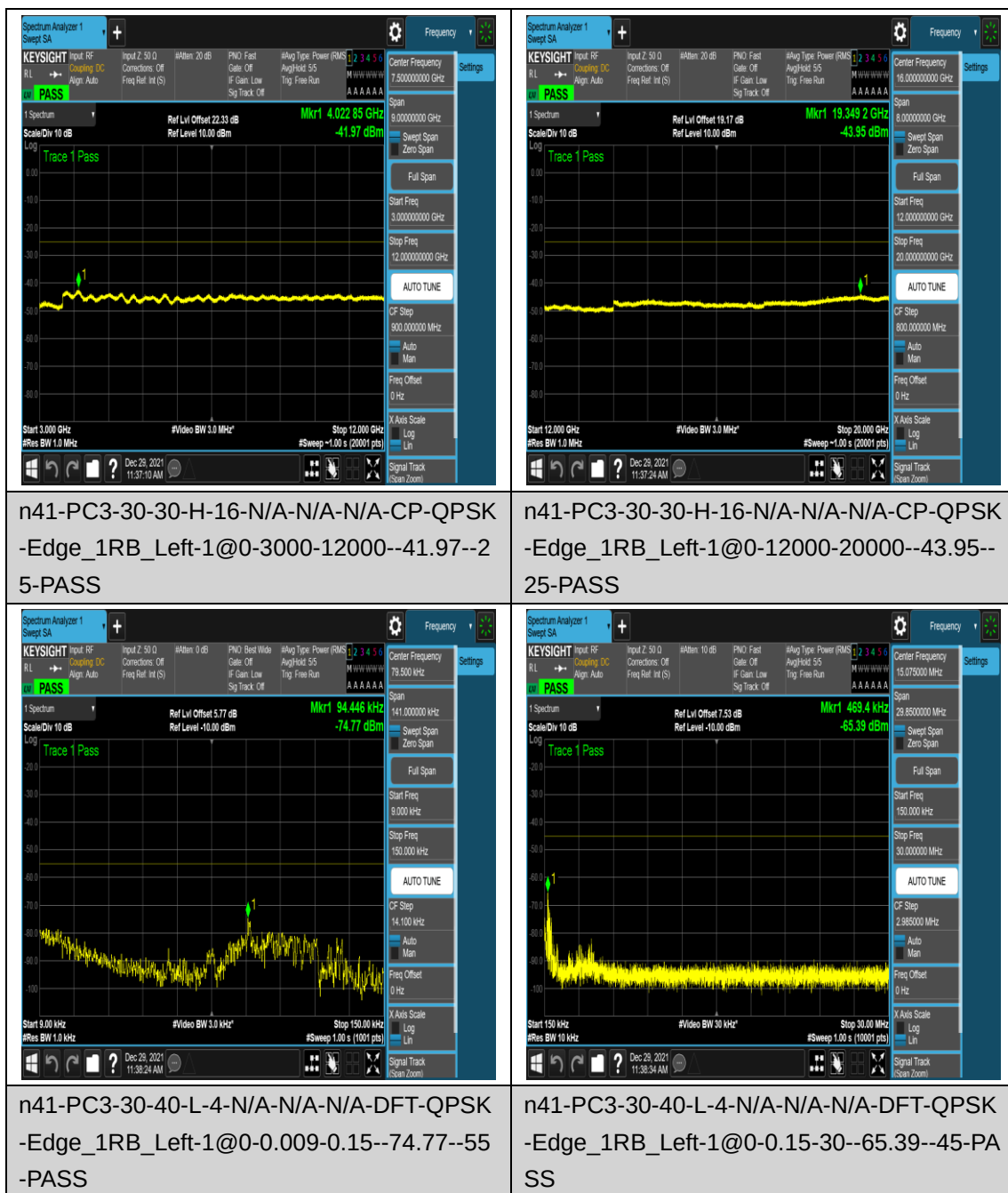


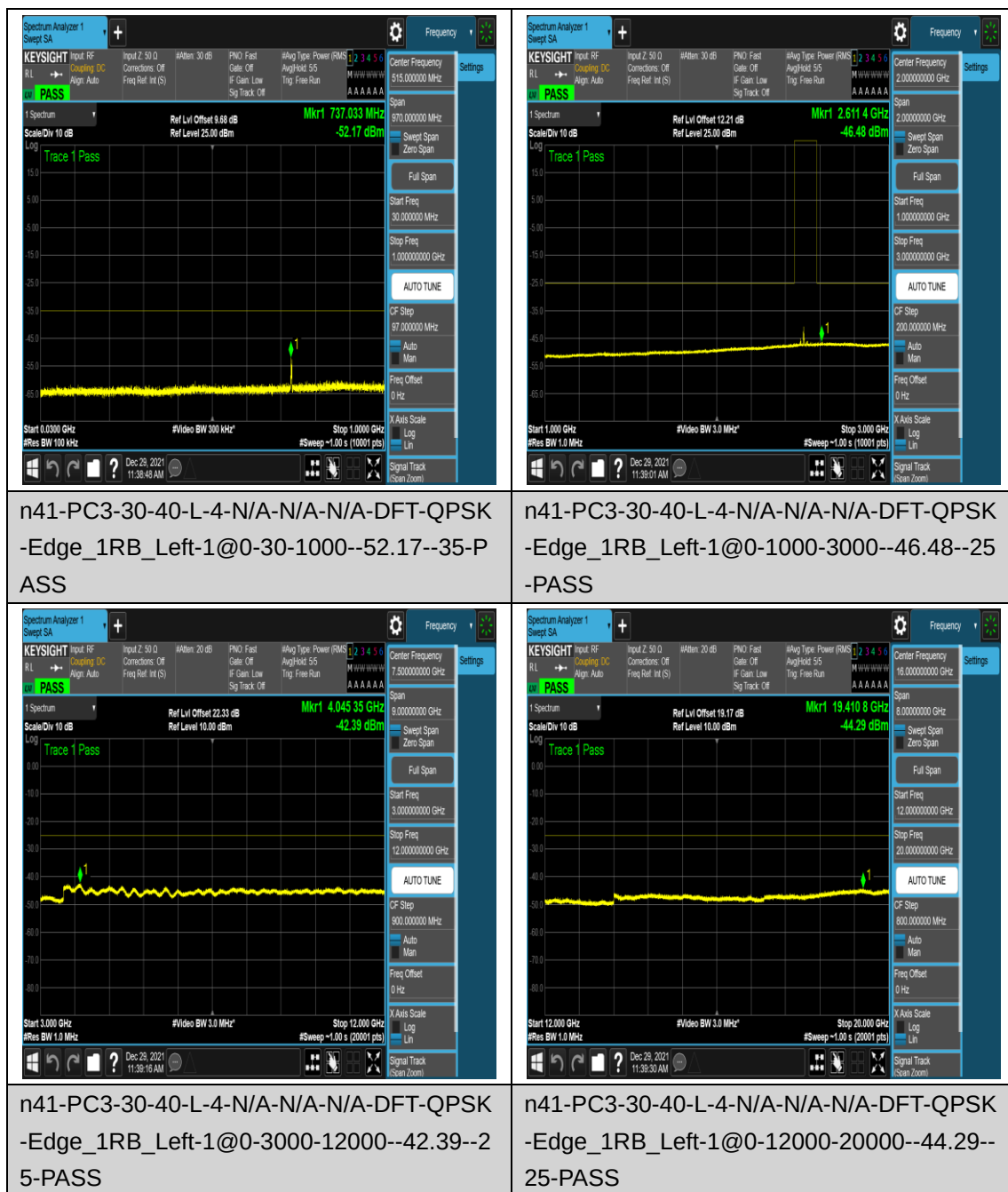
	
n41-PC3-30-30-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-0.009-0.15--77.07--5 5-PASS	n41-PC3-30-30-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-0.15-30--64.45--45-P ASS
	
n41-PC3-30-30-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-30-1000--54.33--35- PASS	n41-PC3-30-30-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-1000-3000--46.38--2 5-PASS

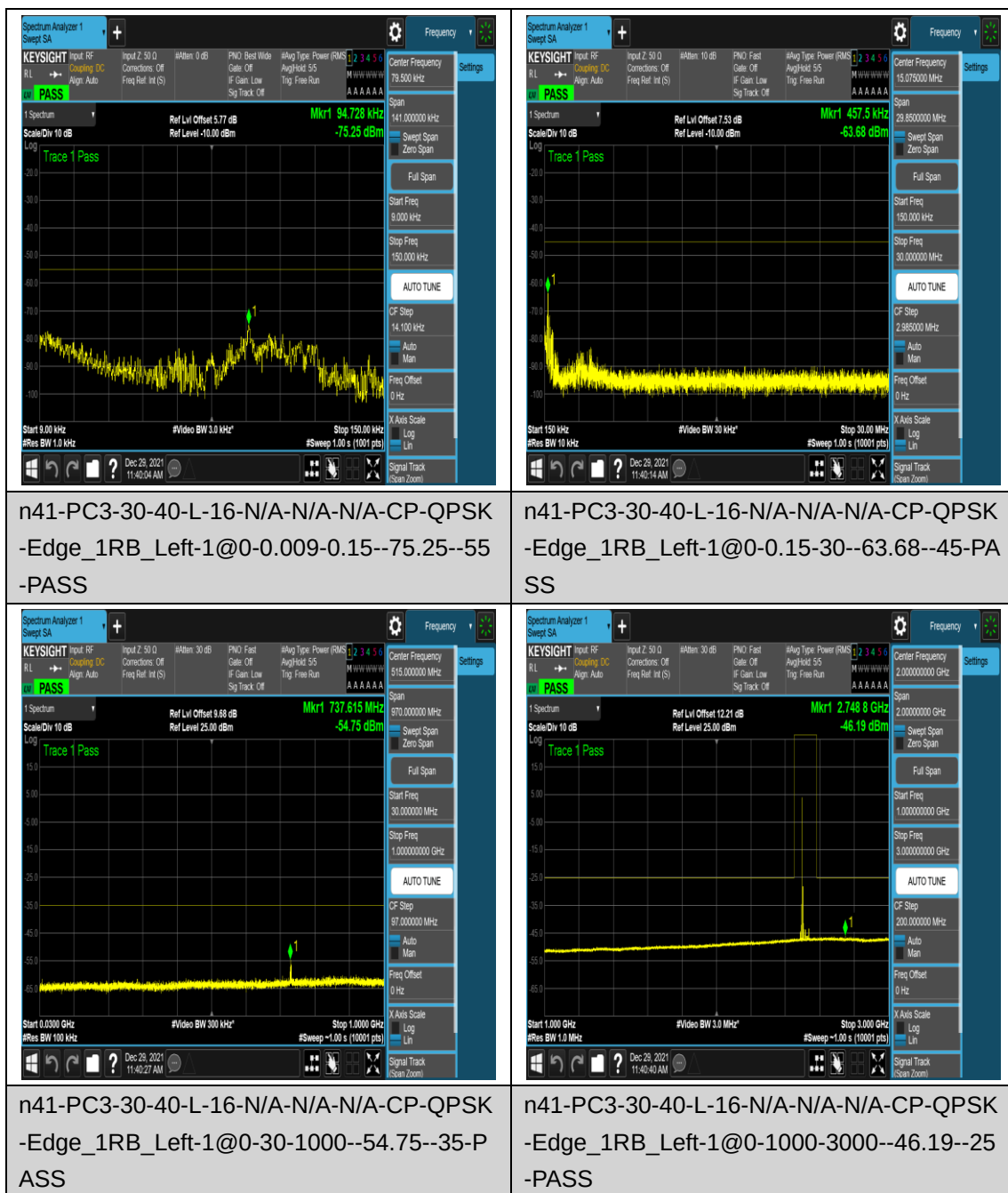


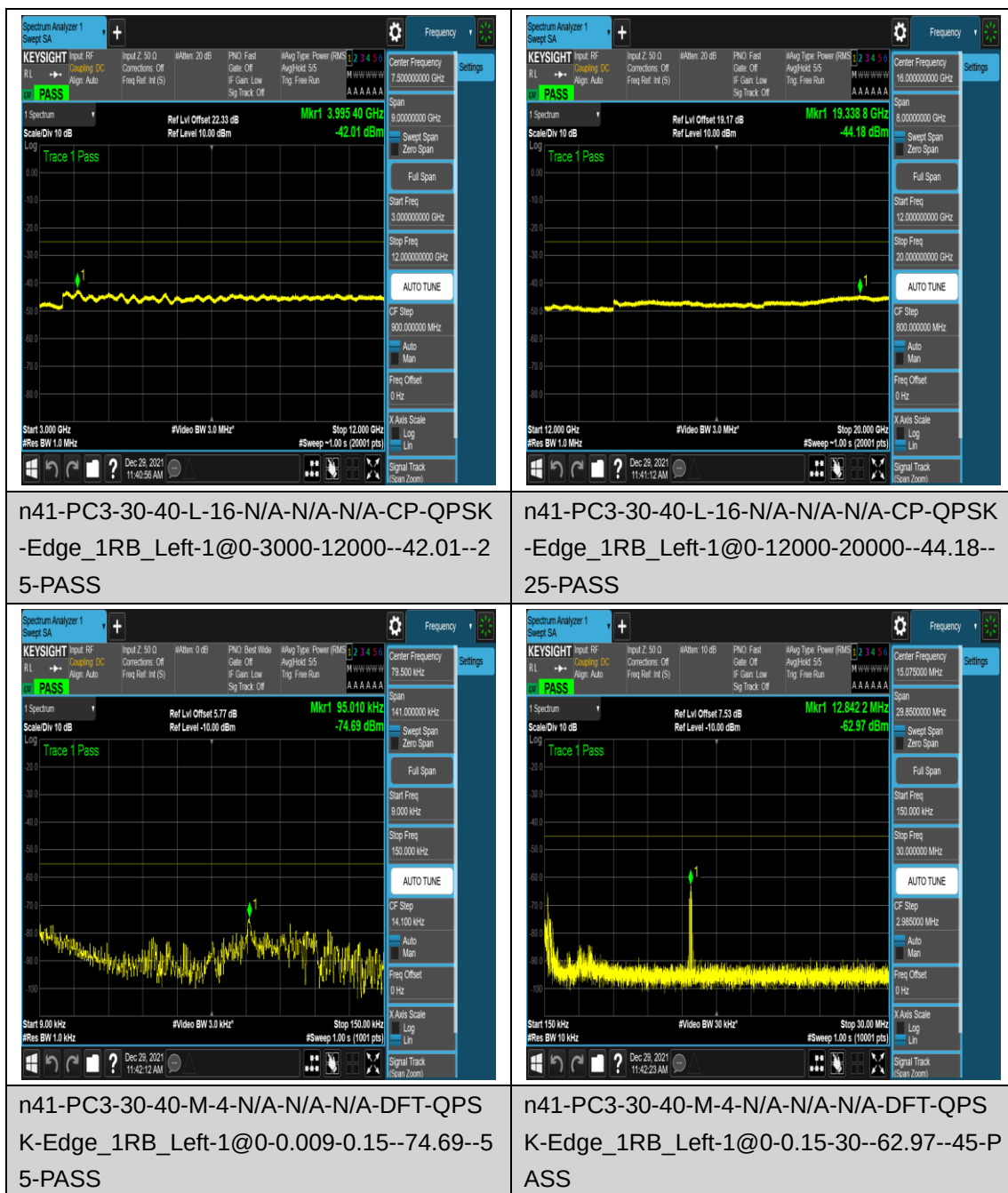


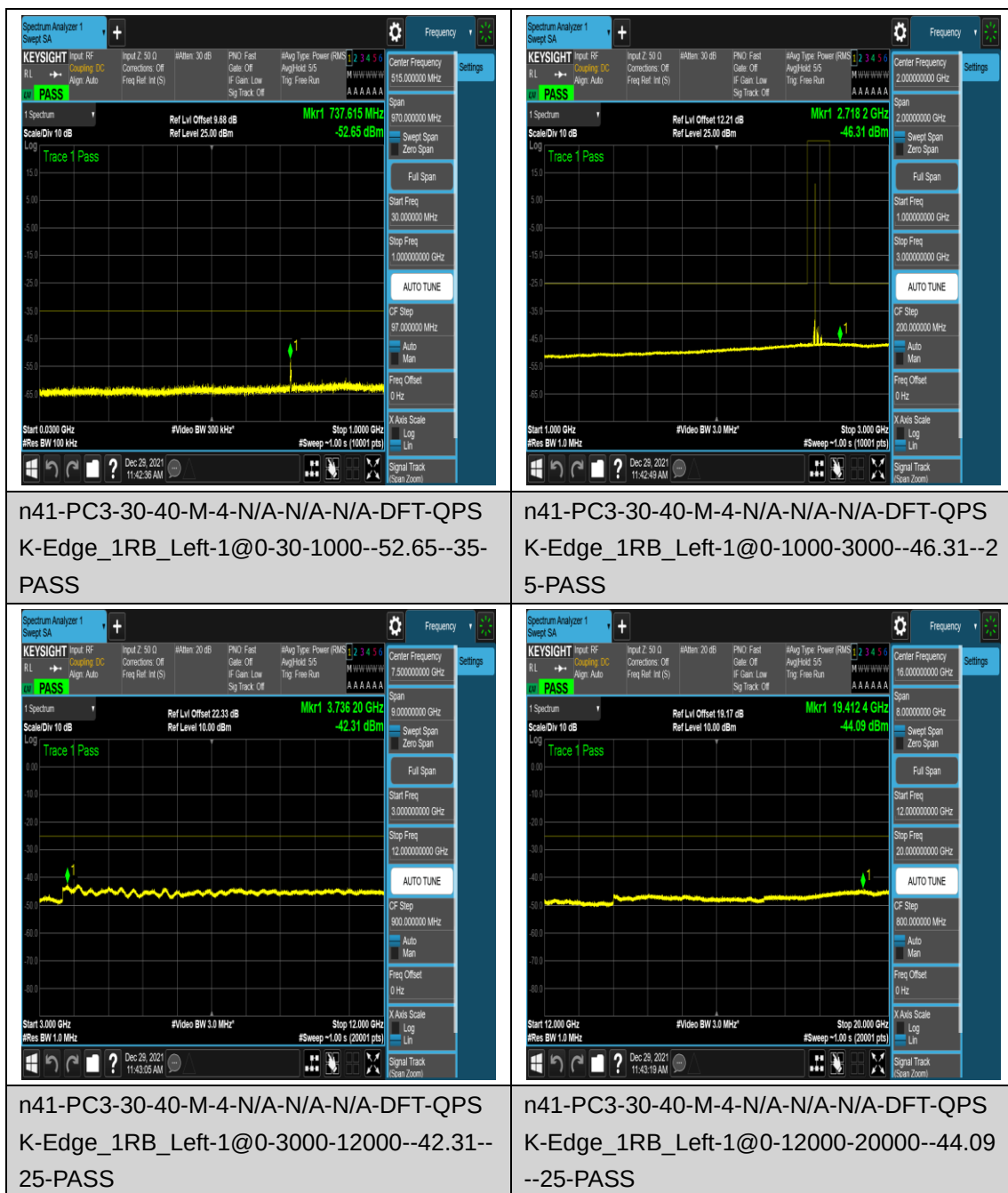


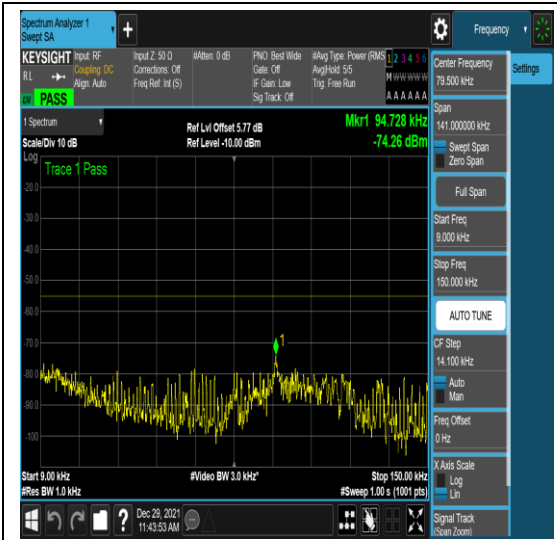
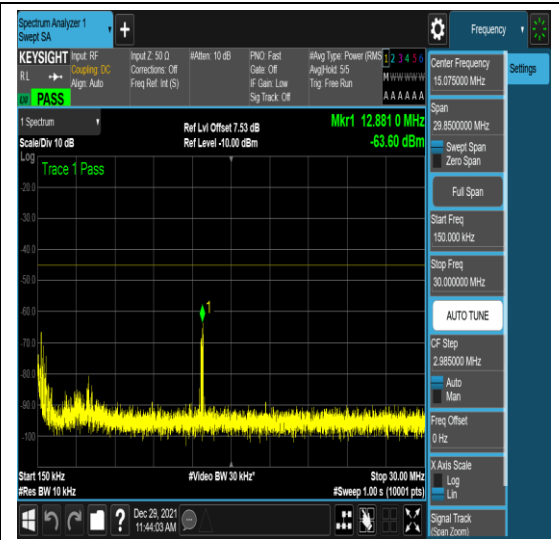
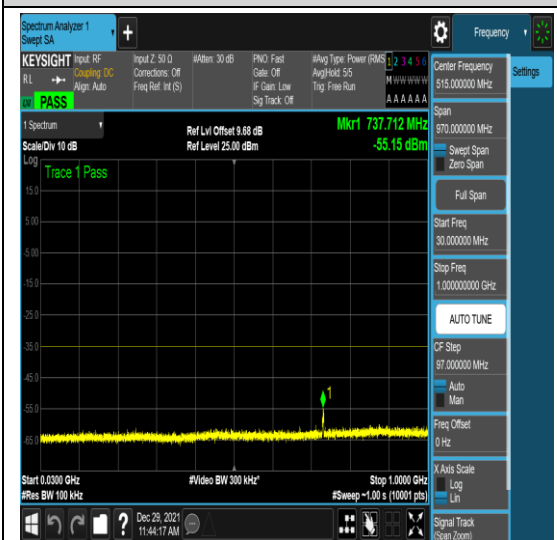










	
n41-PC3-30-40-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-0.009-0.15--74.26--5 5-PASS	n41-PC3-30-40-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-0.15-30--63.60--45-P ASS
	
n41-PC3-30-40-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-30-1000--55.15--35- PASS	n41-PC3-30-40-M-16-N/A-N/A-N/A-CP-QPS K-Edge_1RB_Left-1@0-1000-3000--46.48--2 5-PASS