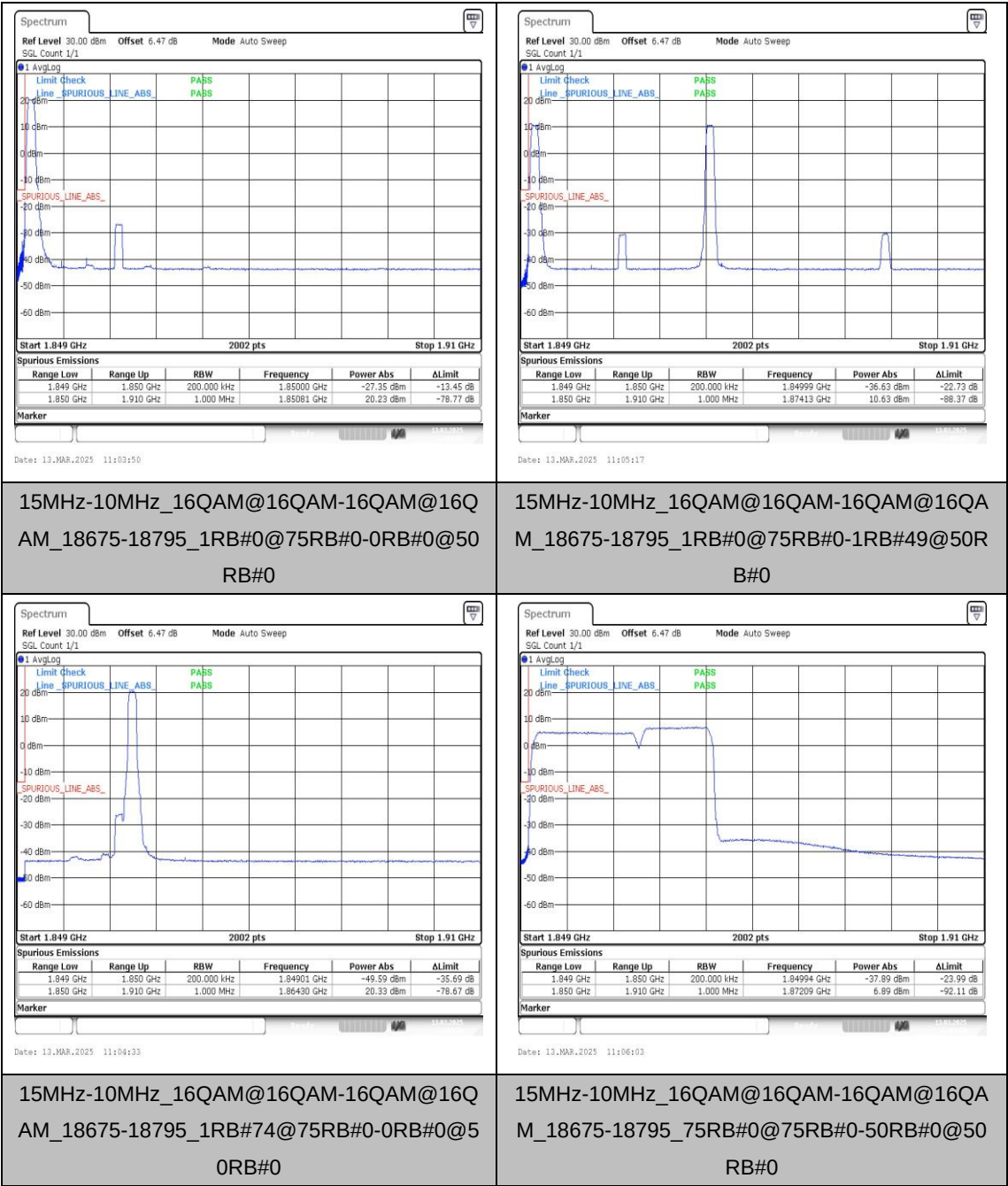
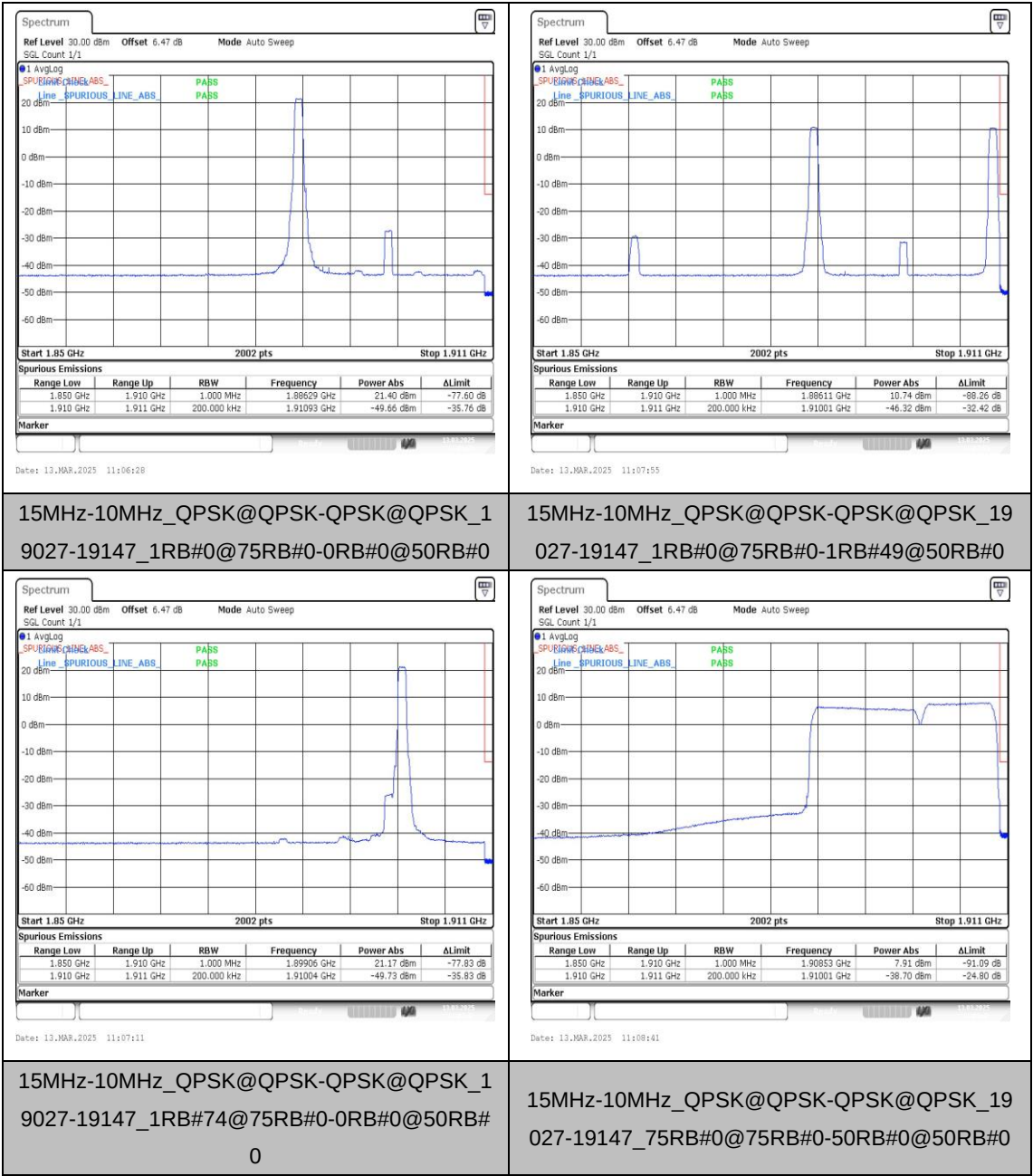
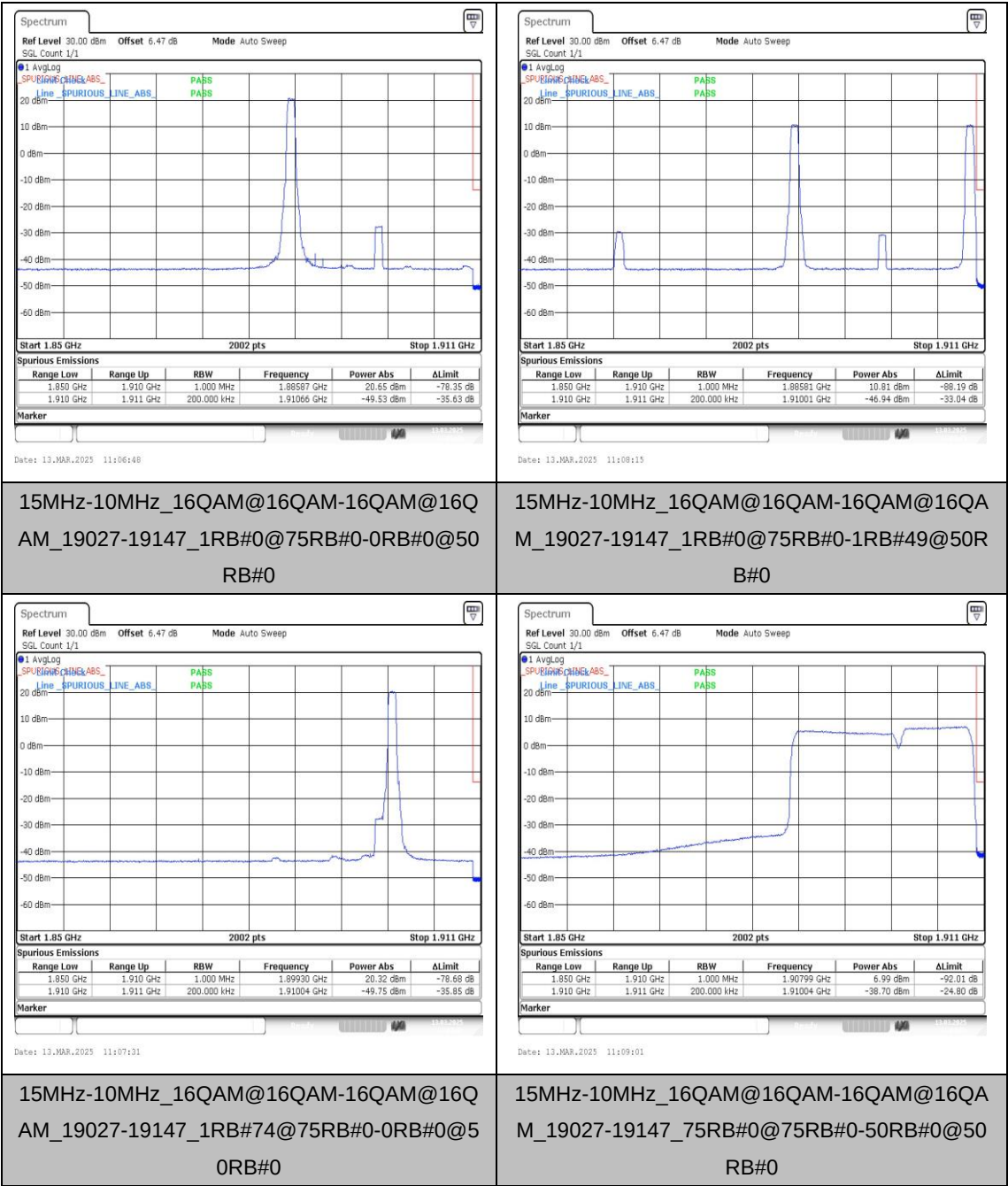
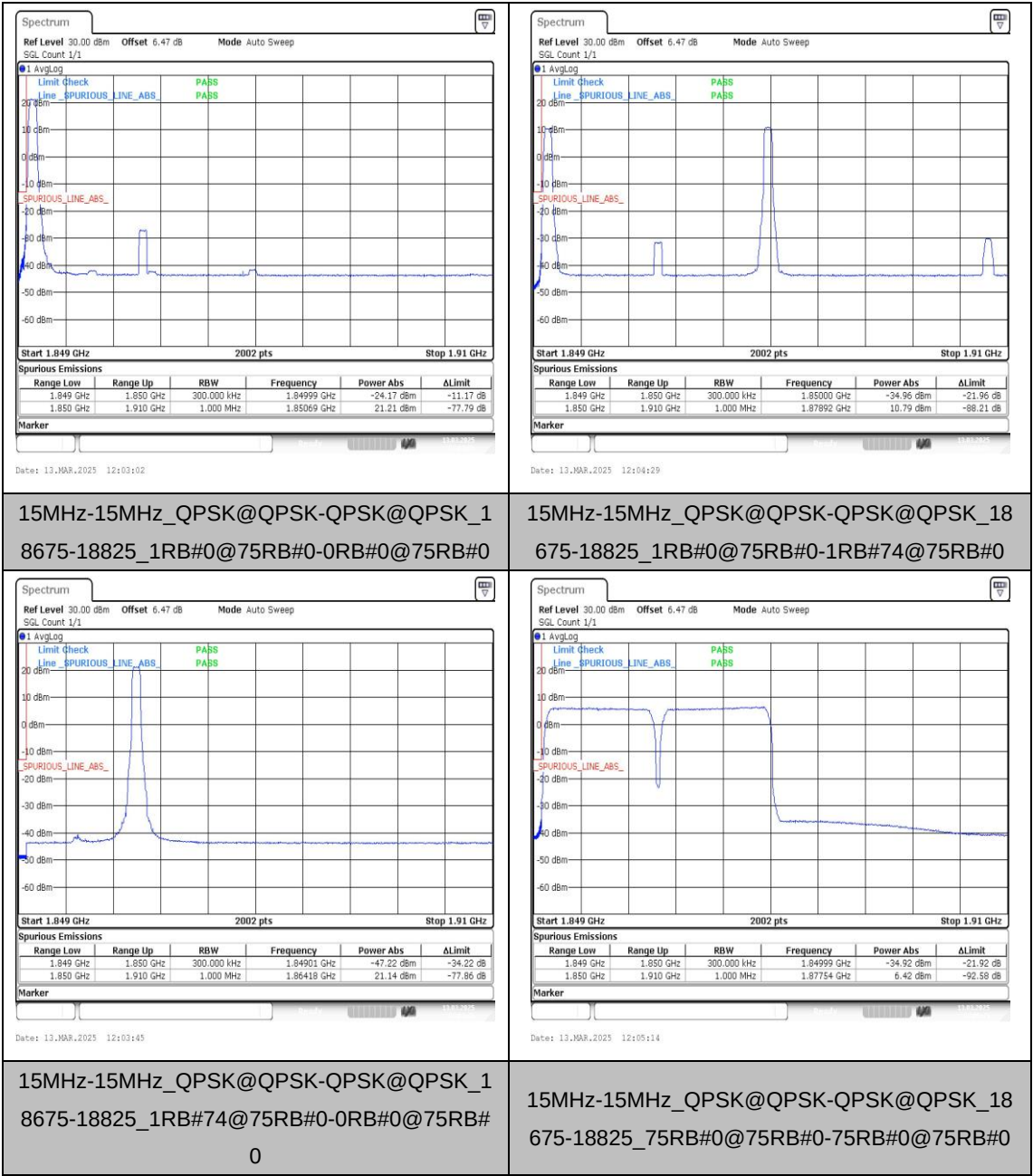
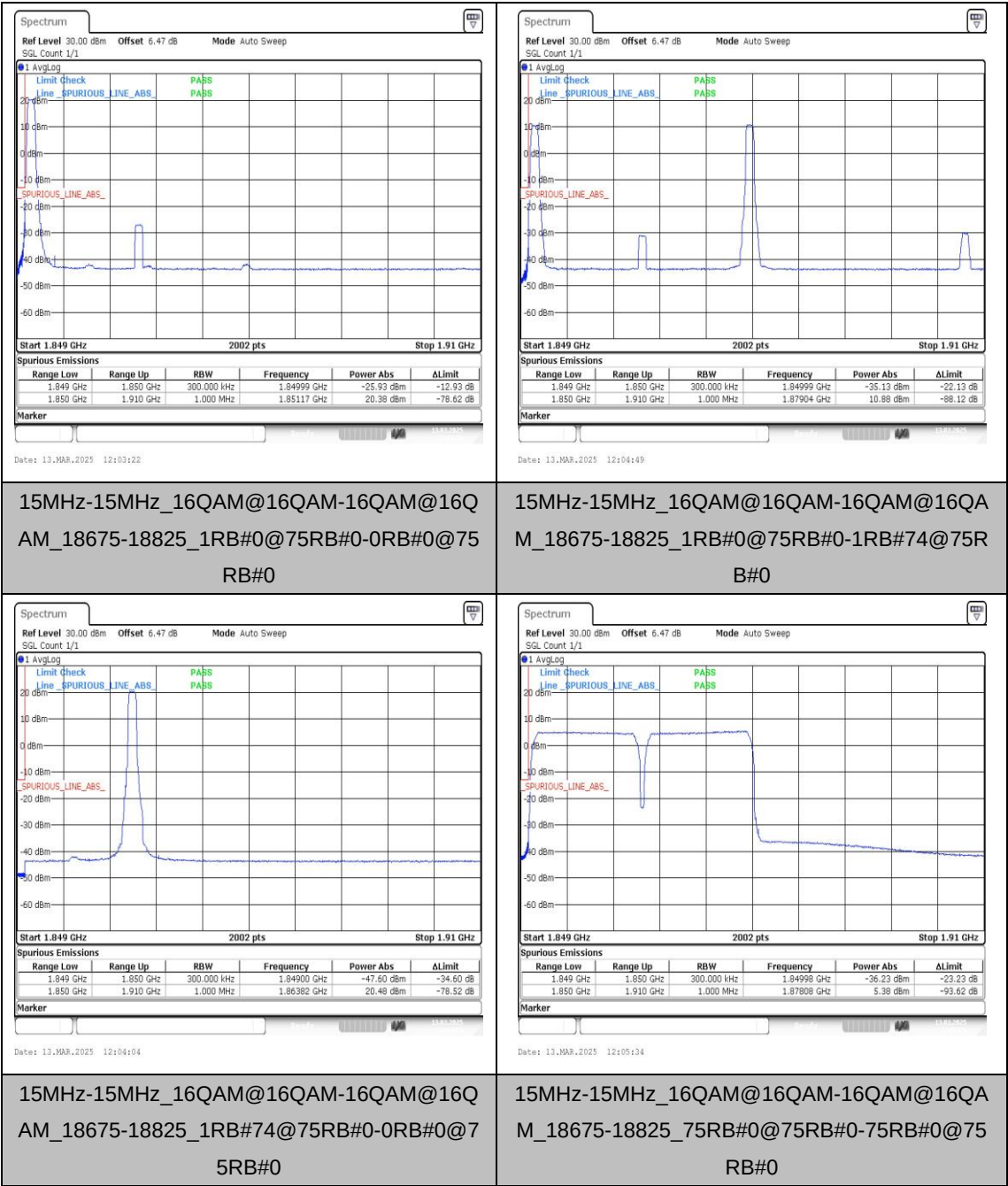


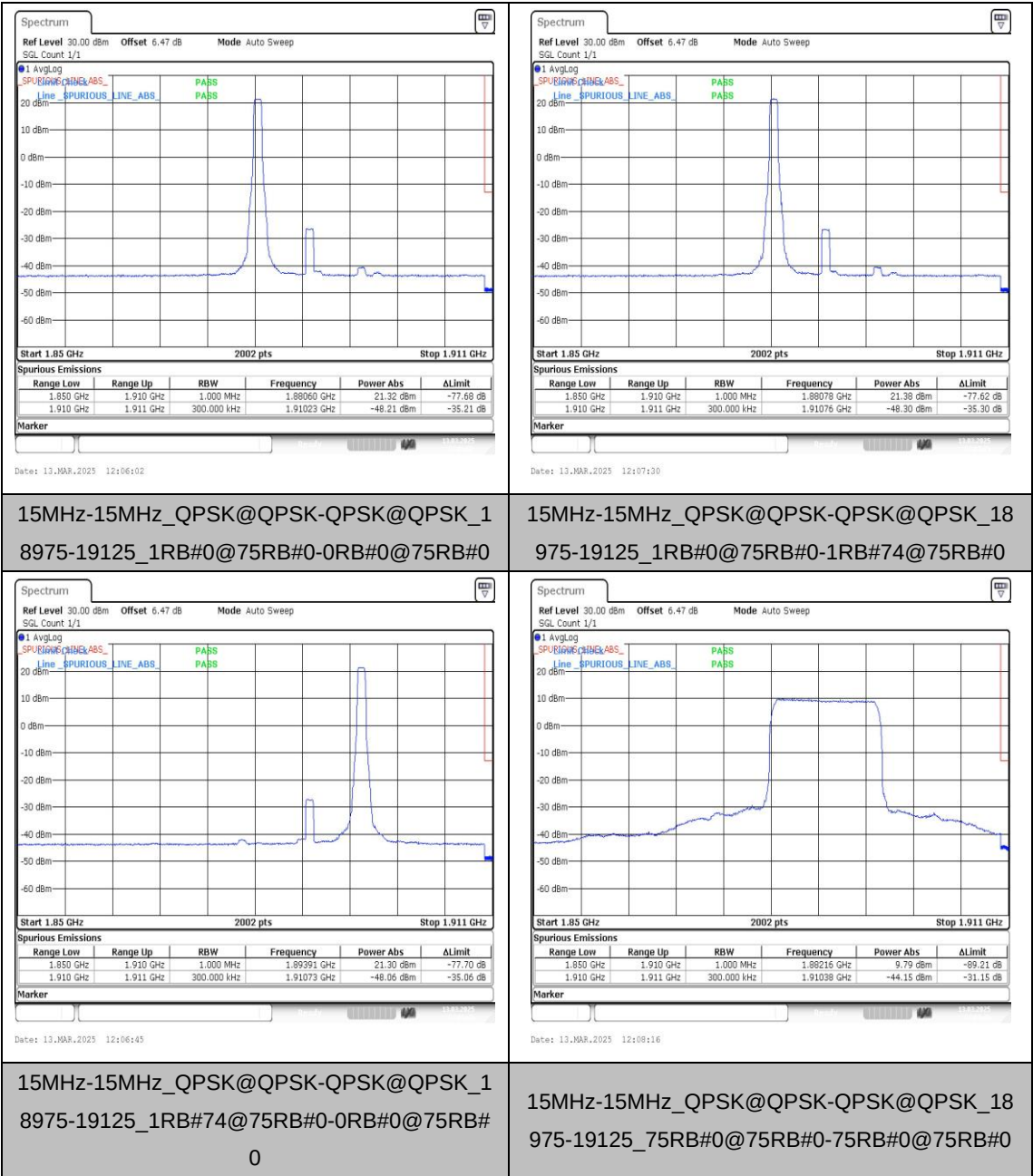


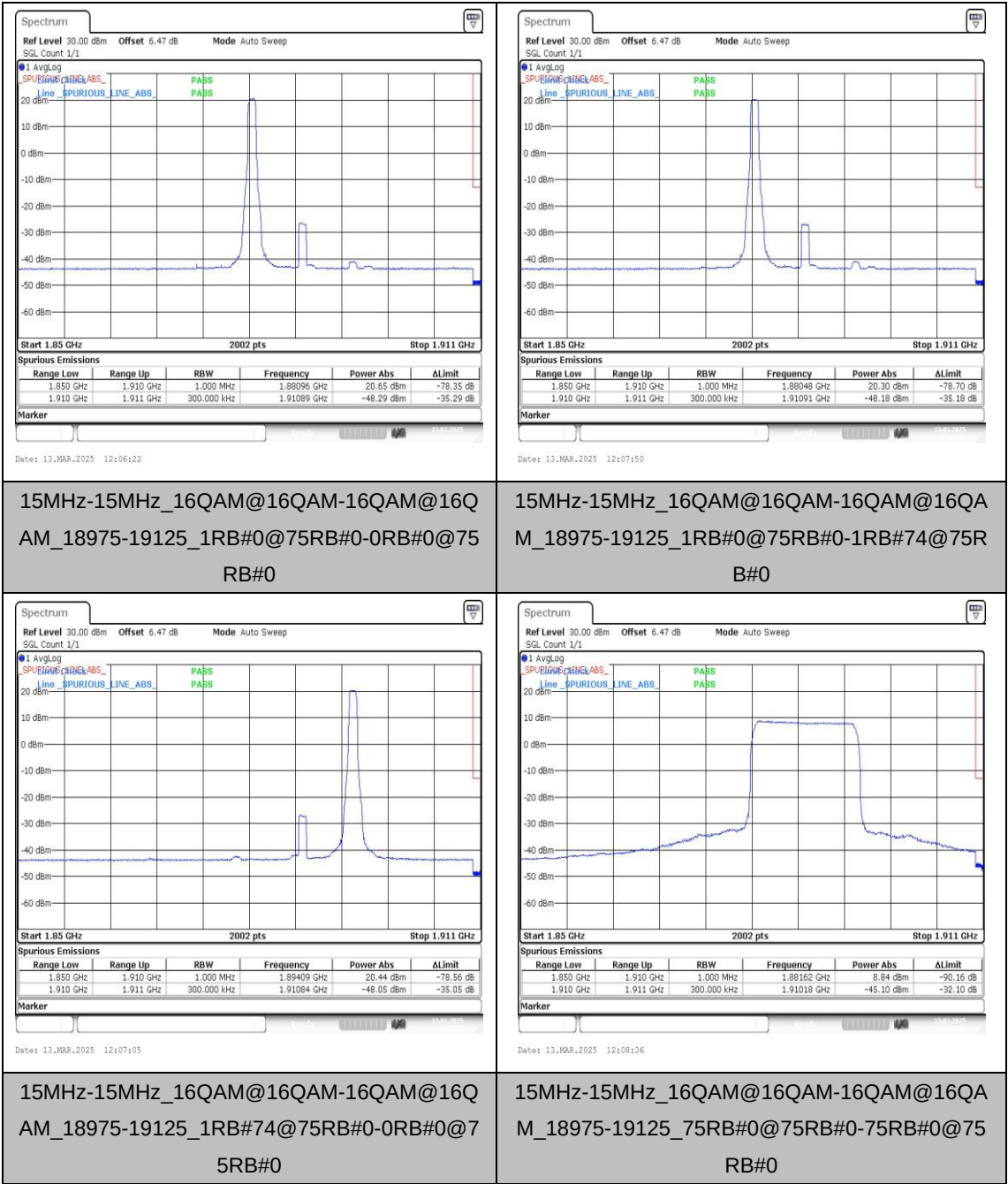


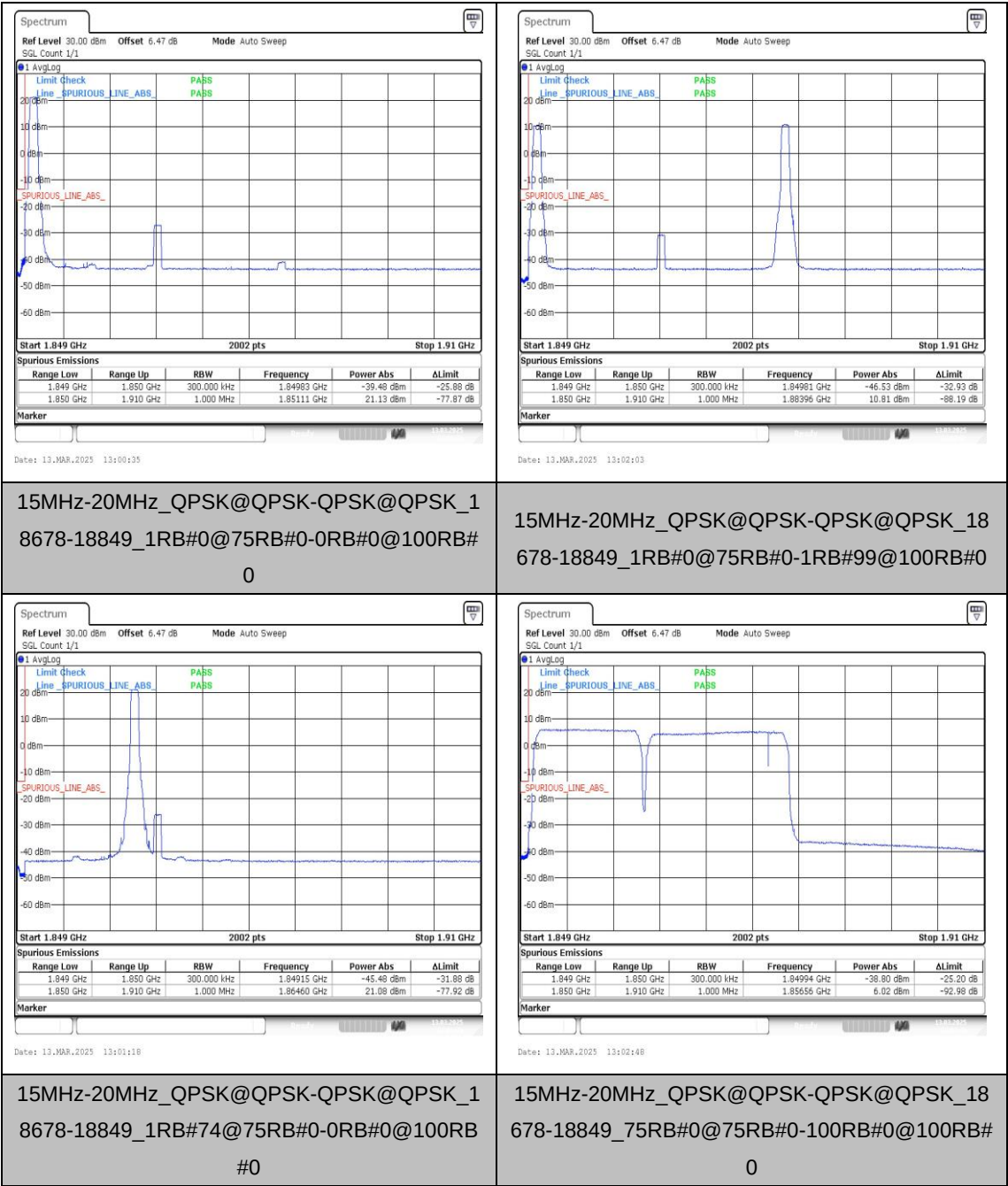


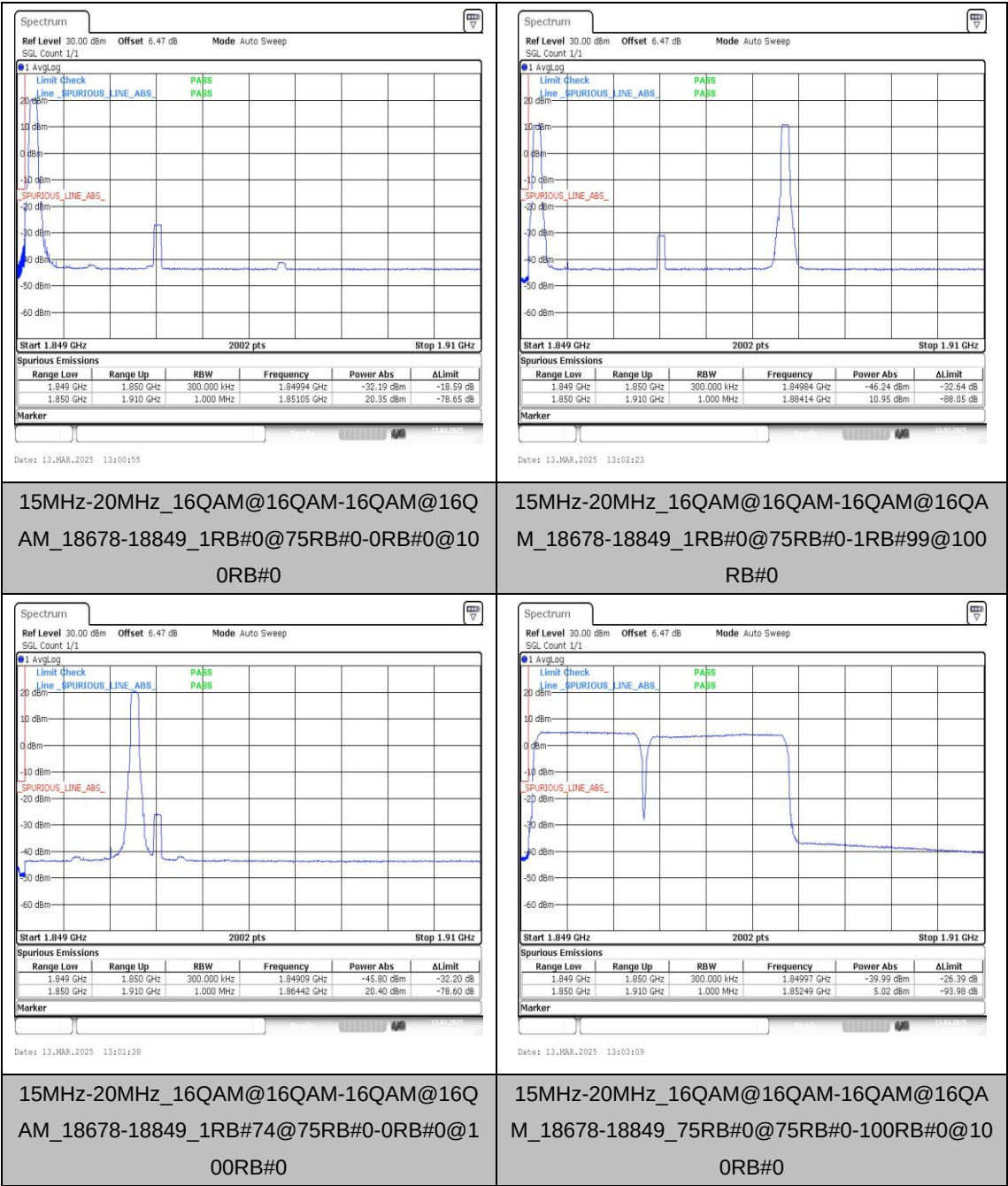


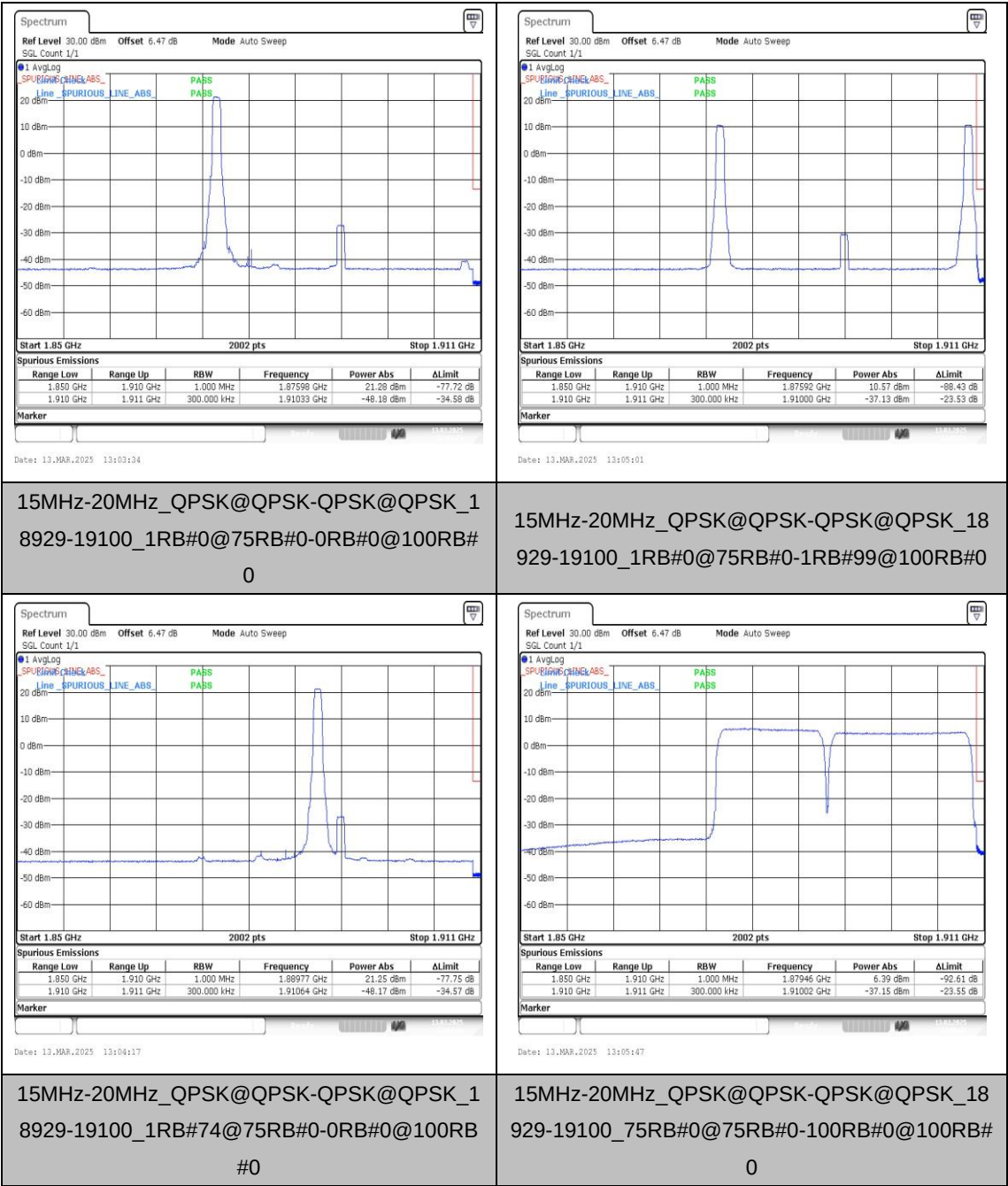


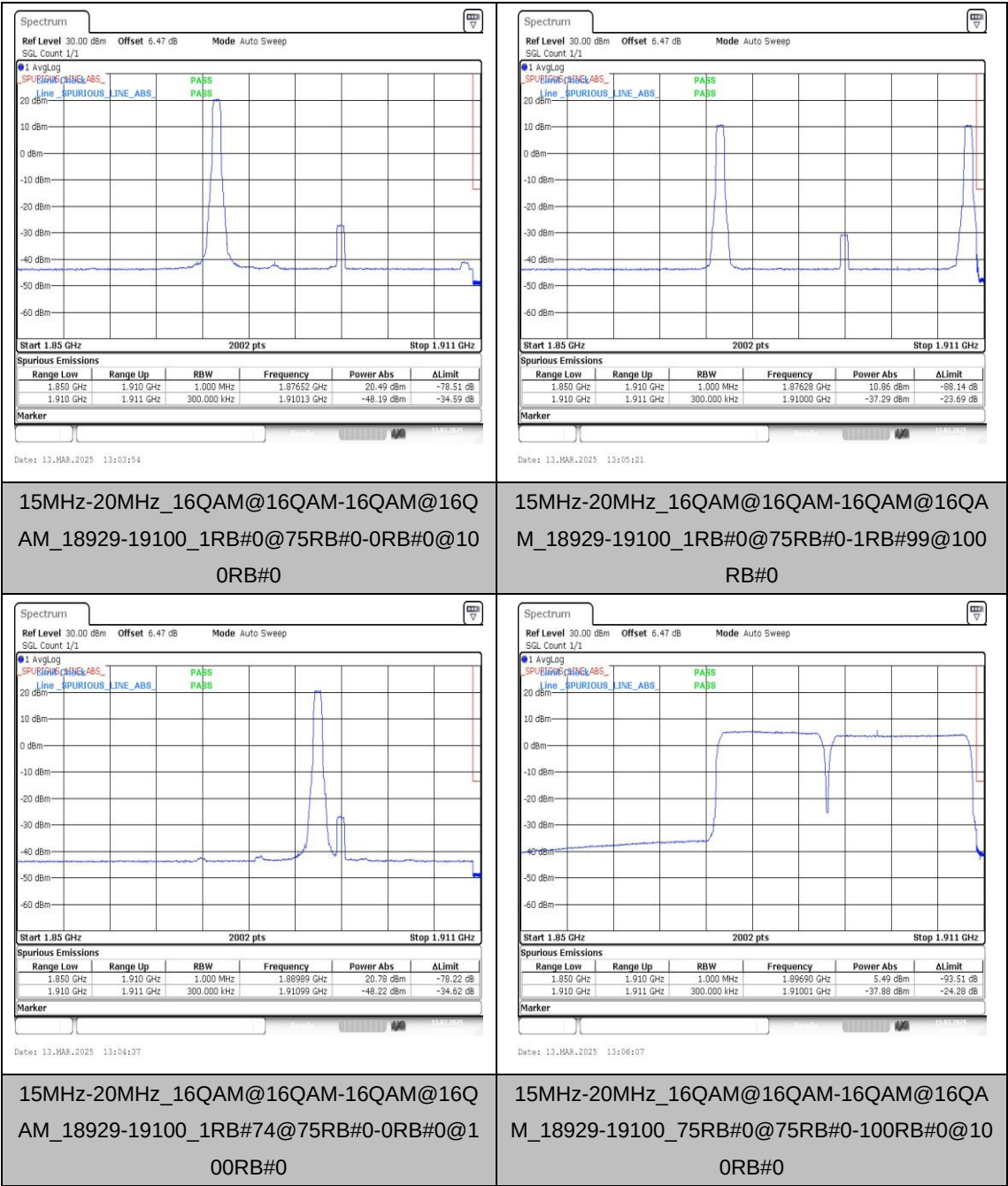


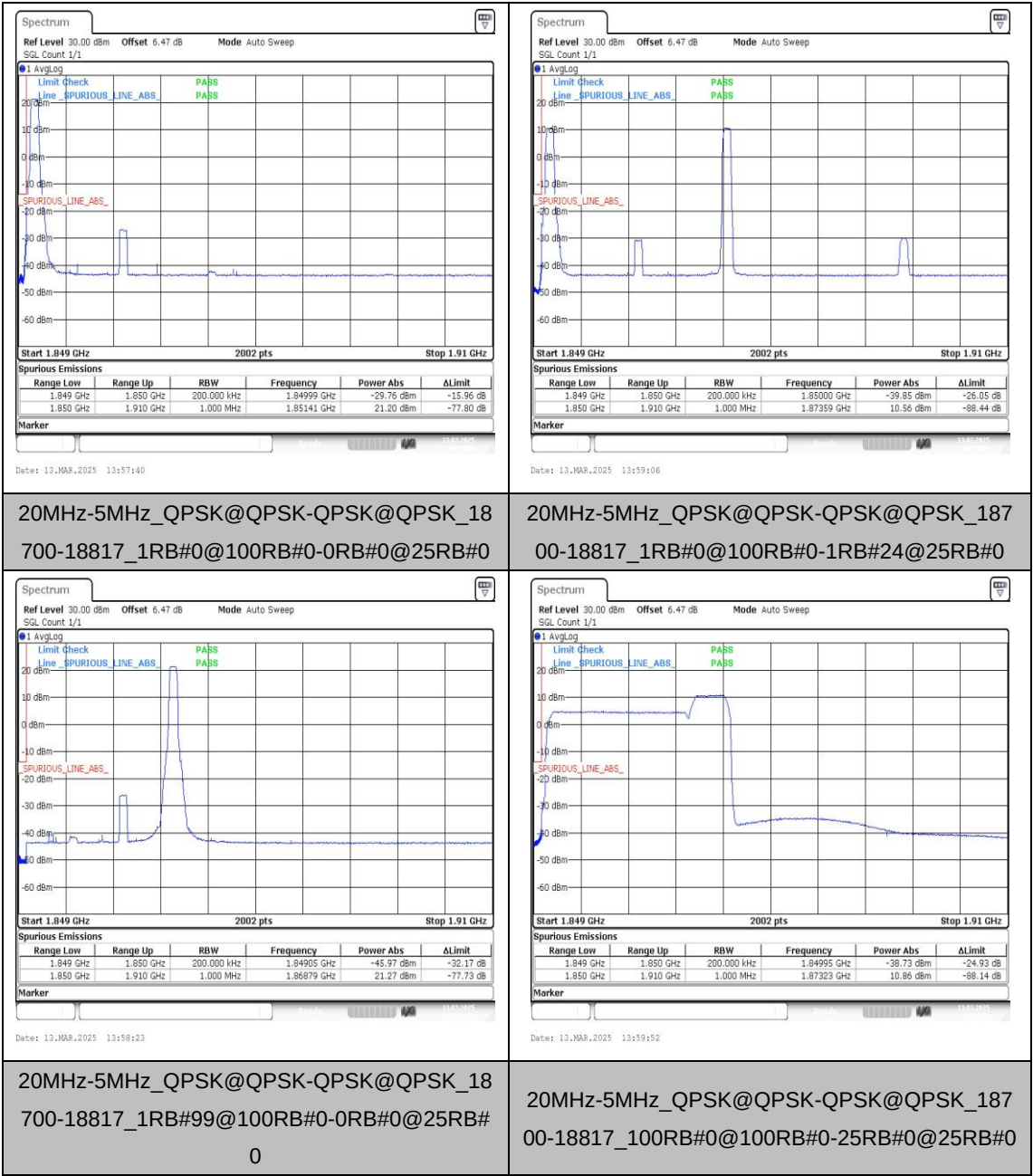


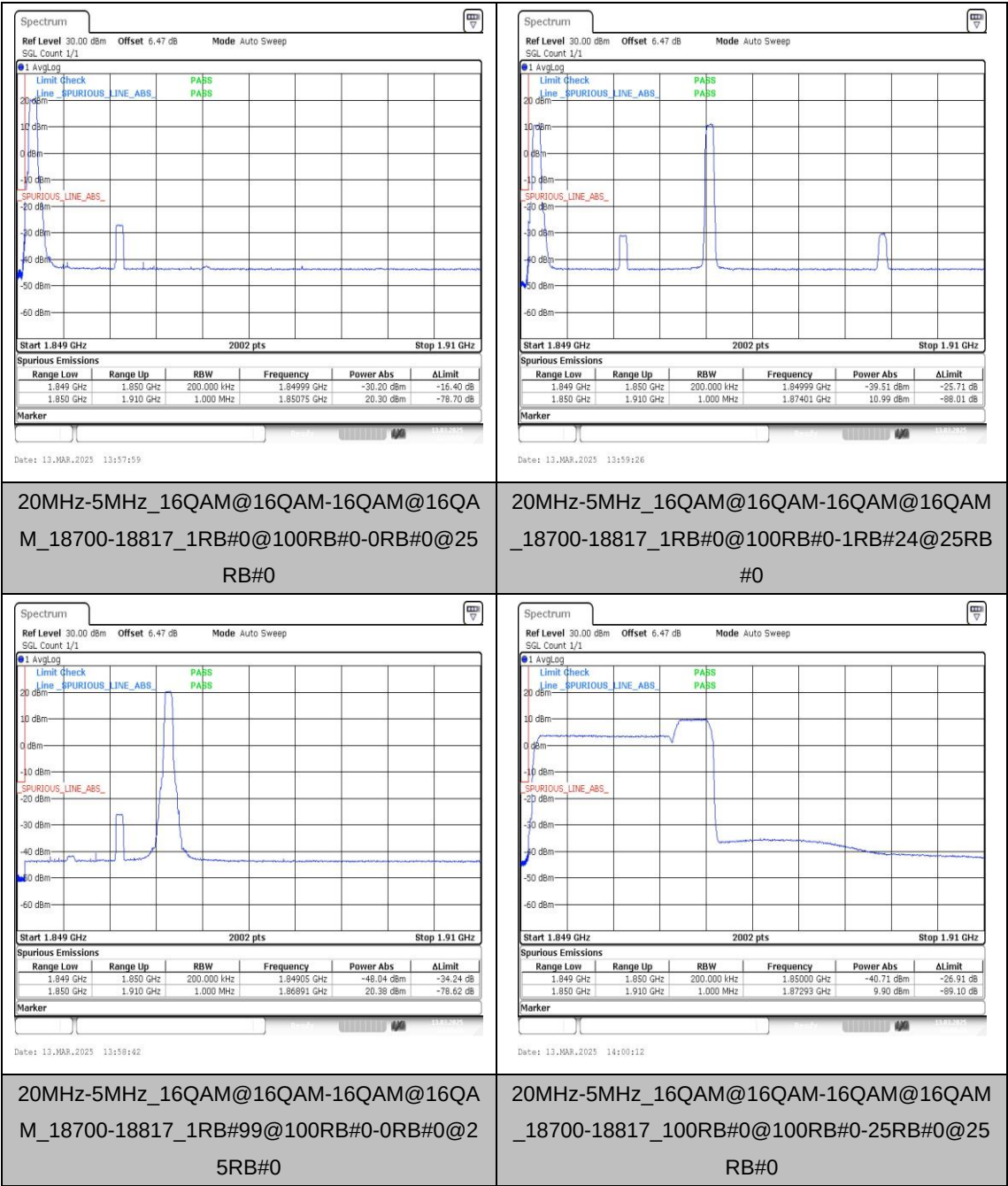


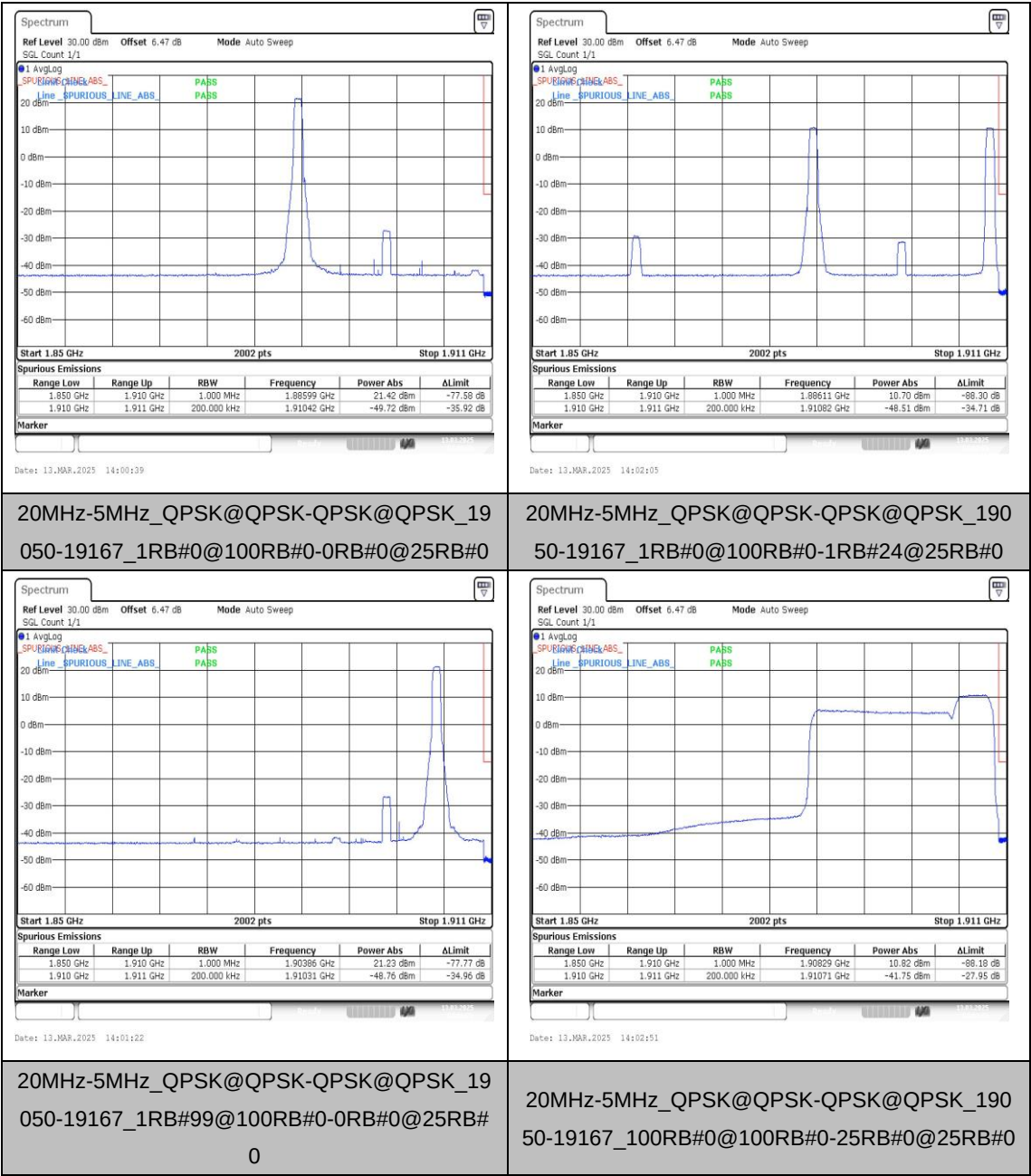


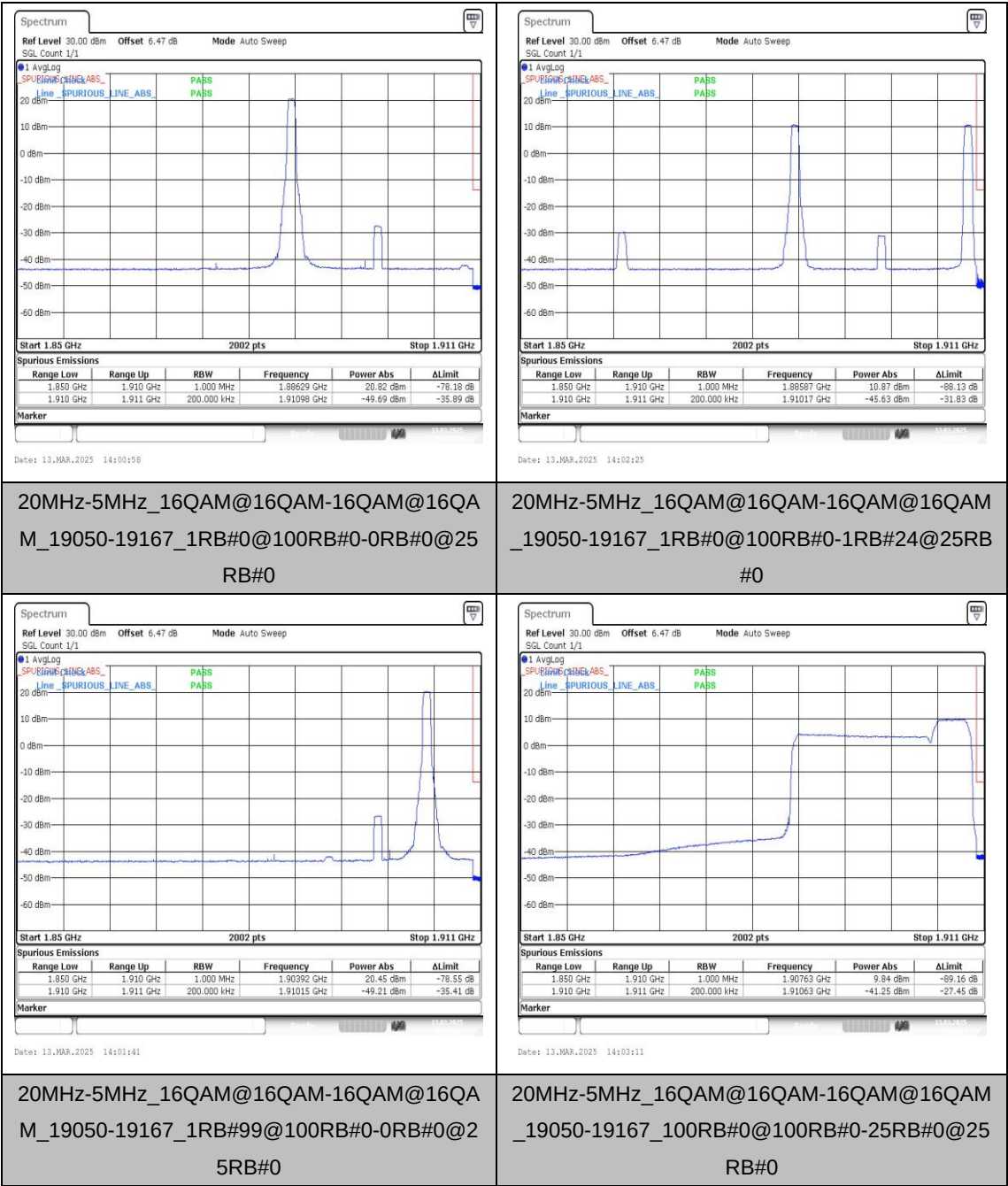


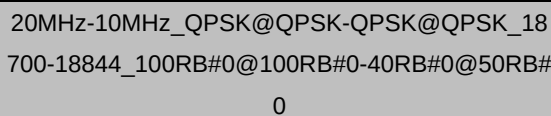
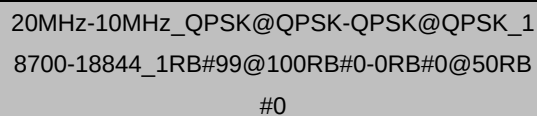
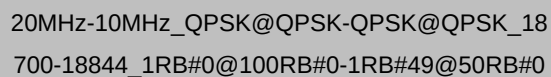
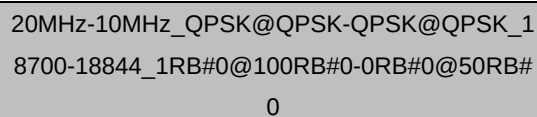


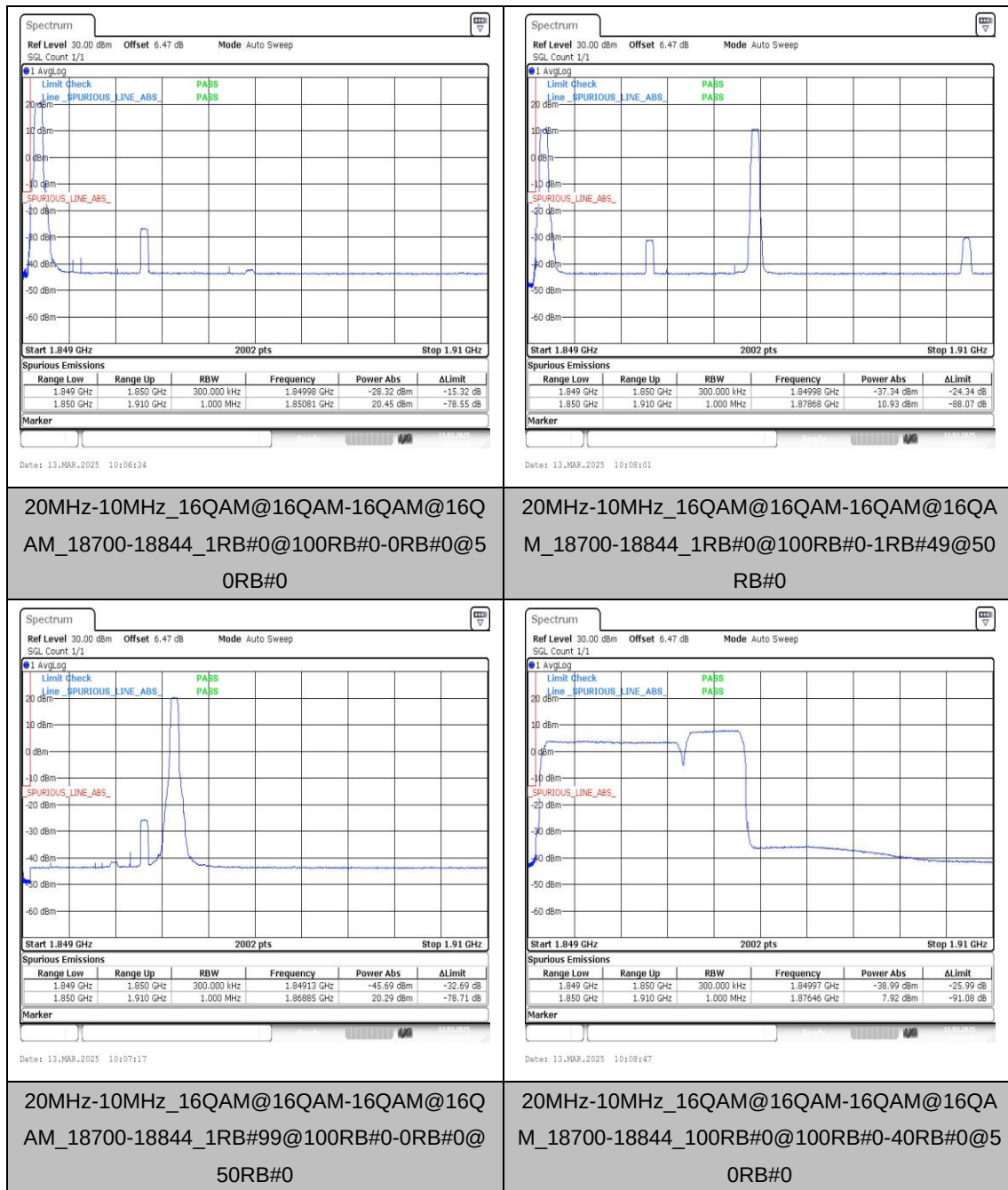


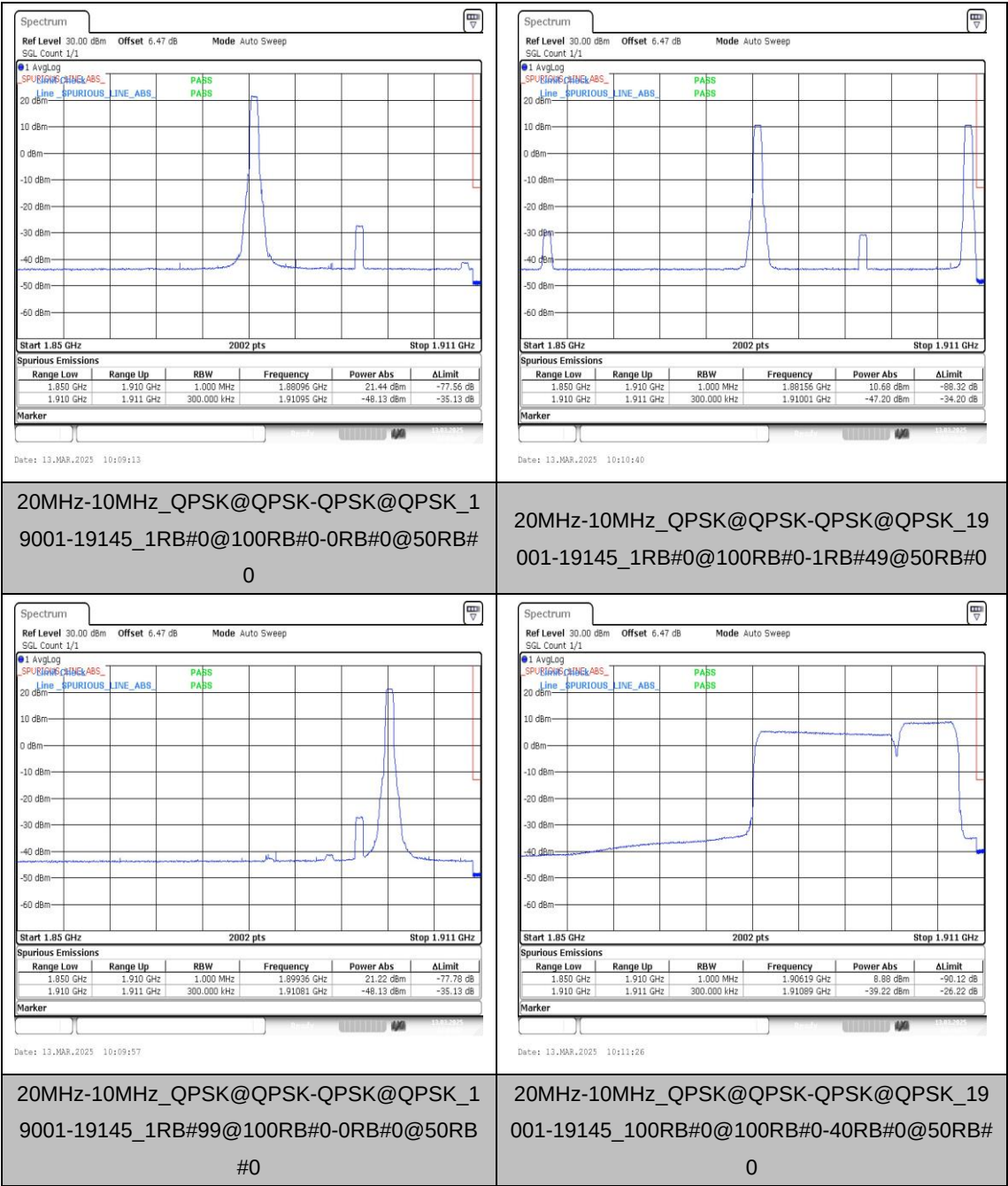


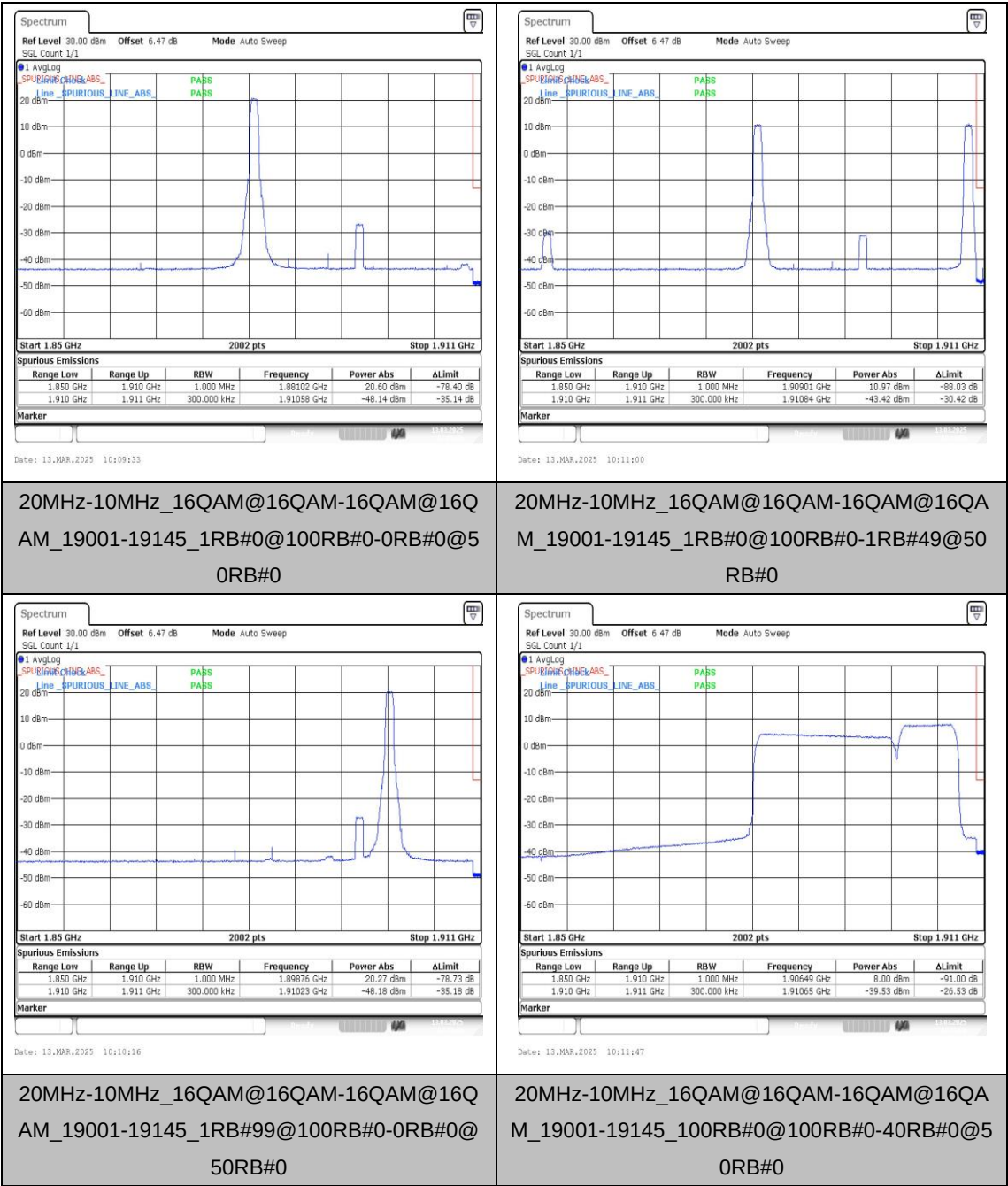


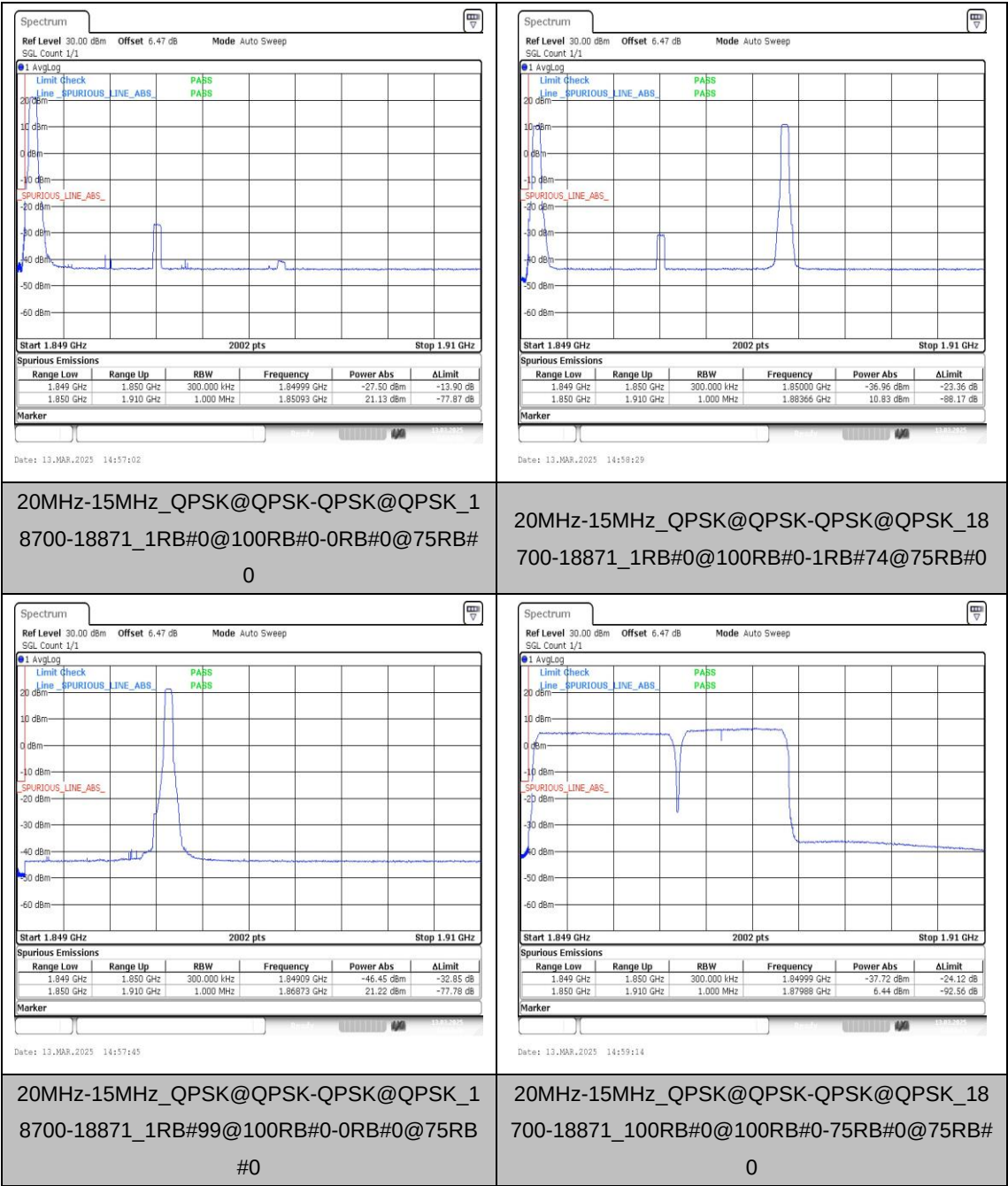












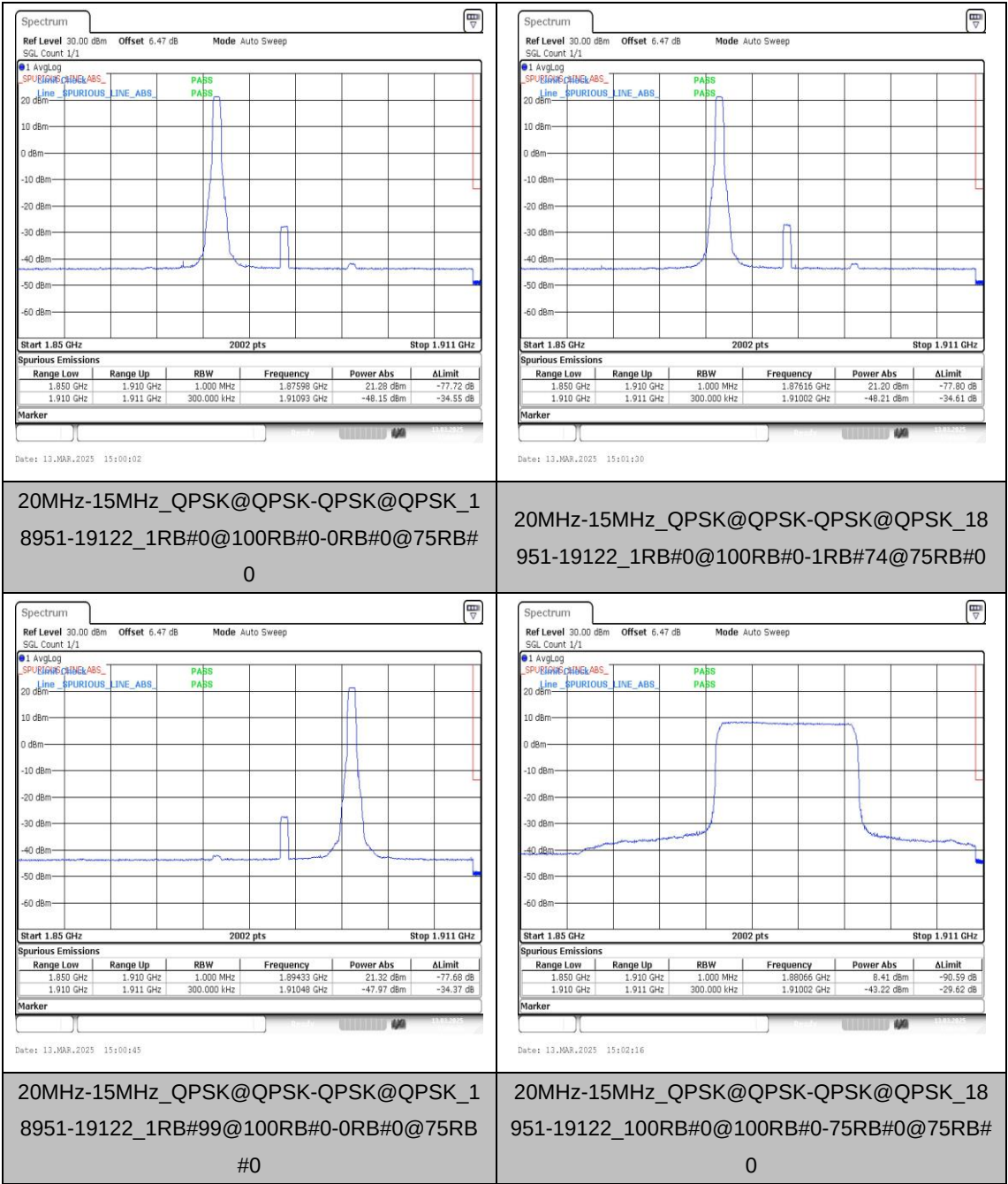


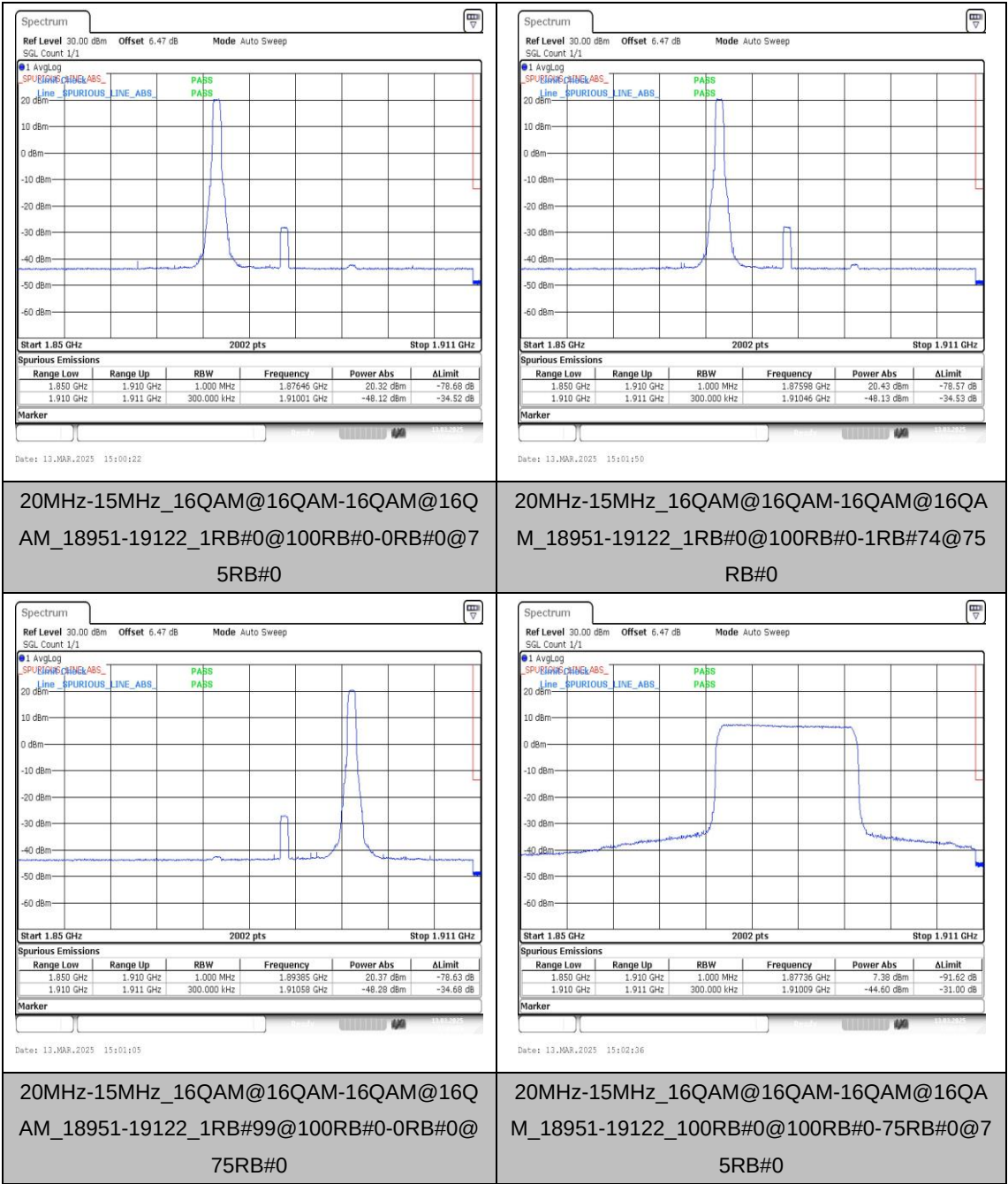
20MHz-15MHz_16QAM@16QAM-16QAM@16Q
AM_18700-18871_1RB#99@100RB#0-0RB#0@
75RB#0

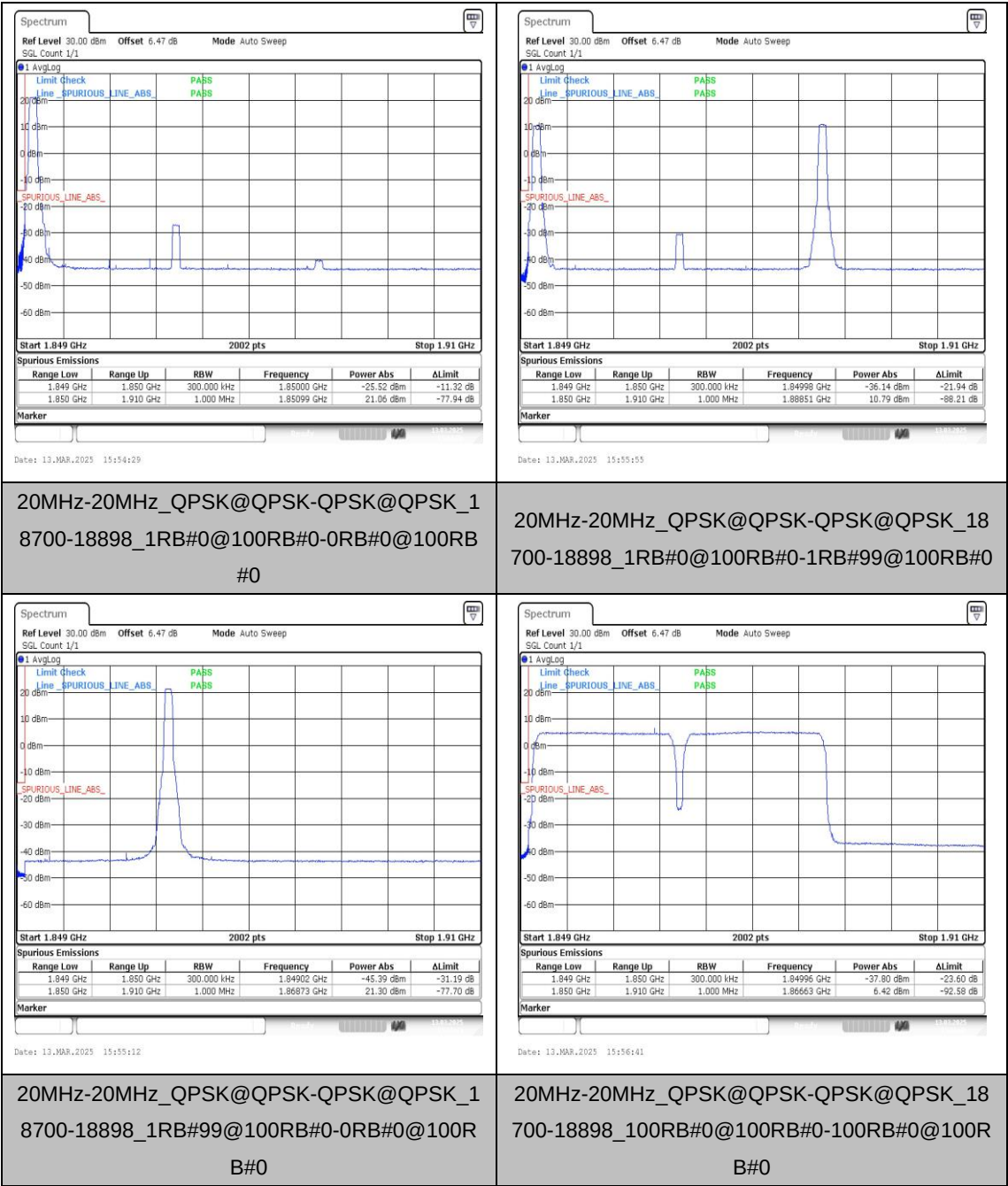


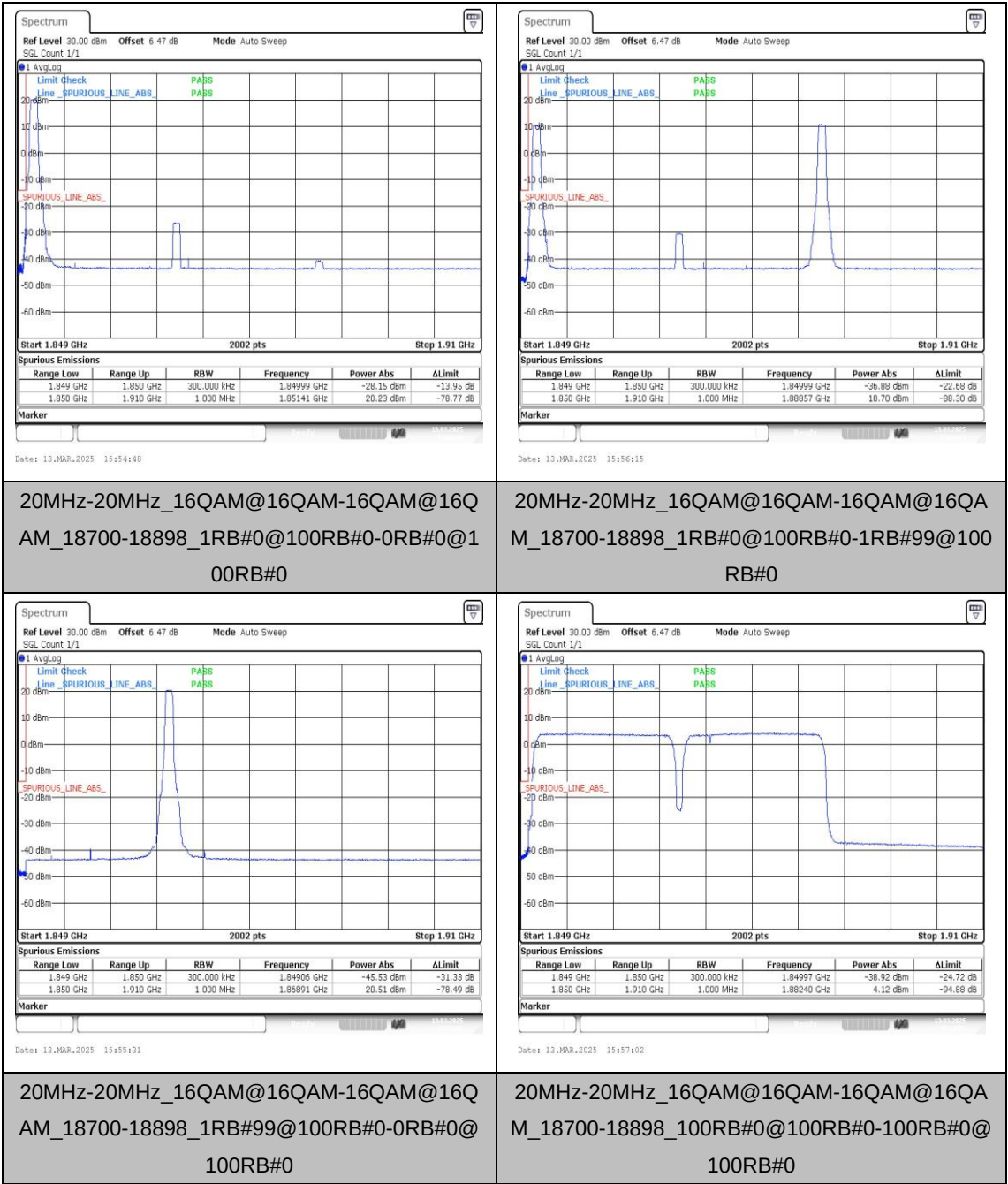
20MHz-15MHz_16QAM@16QAM-16QAM@16QAM_18700-18871_100RB#0@100RB#0-75RB#0@75RB#0

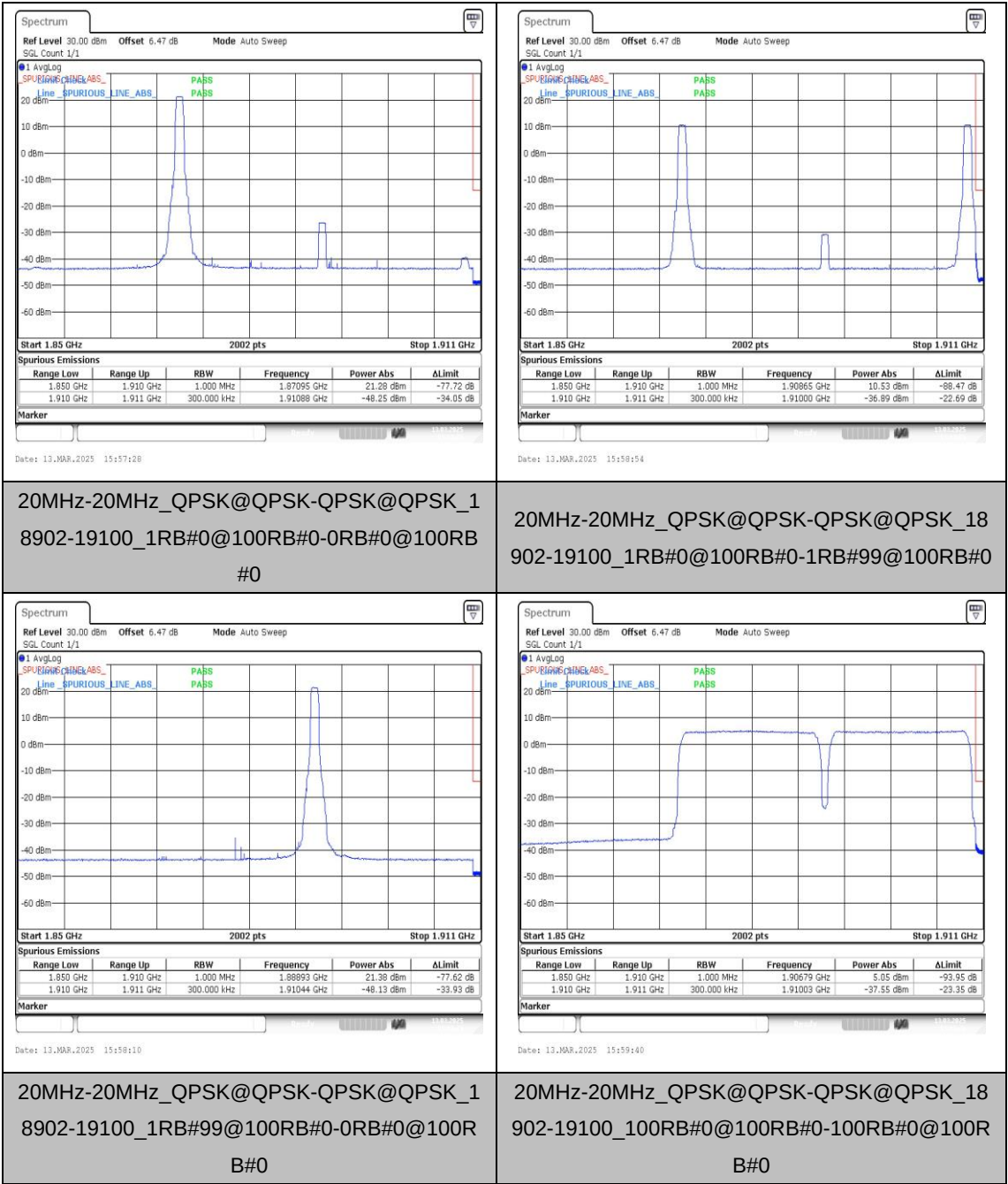














20MHz-20MHz_16QAM@16QAM-16QAM@16QAM_18902-19100_1RB#99@100RB#0-0RB#0@100RB#0



20MHz-20MHz_16QAM@16QAM-16QAM@16QAM_18902-19100_100RB#0@100RB#0-100RB#0@100RB#0

