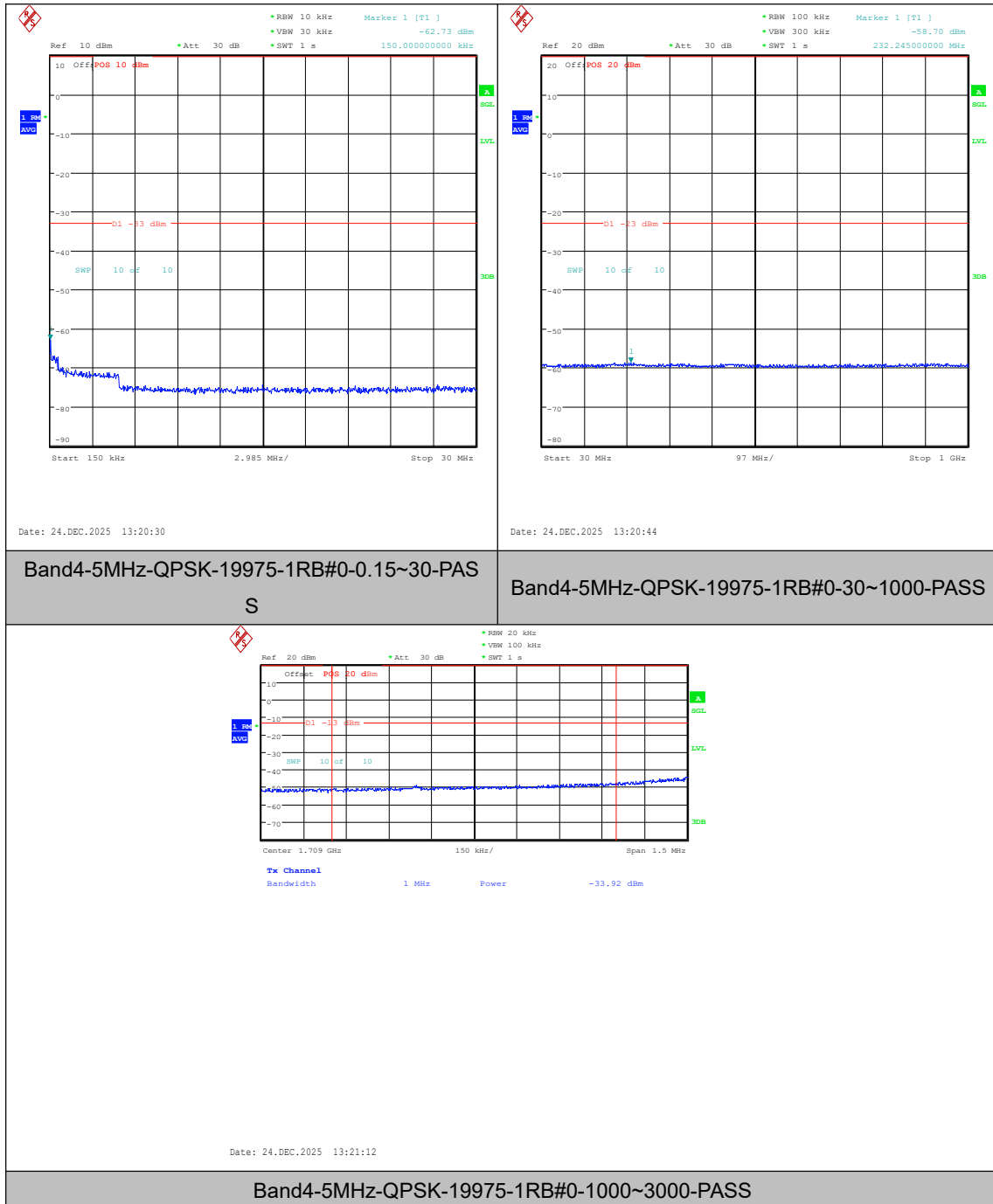
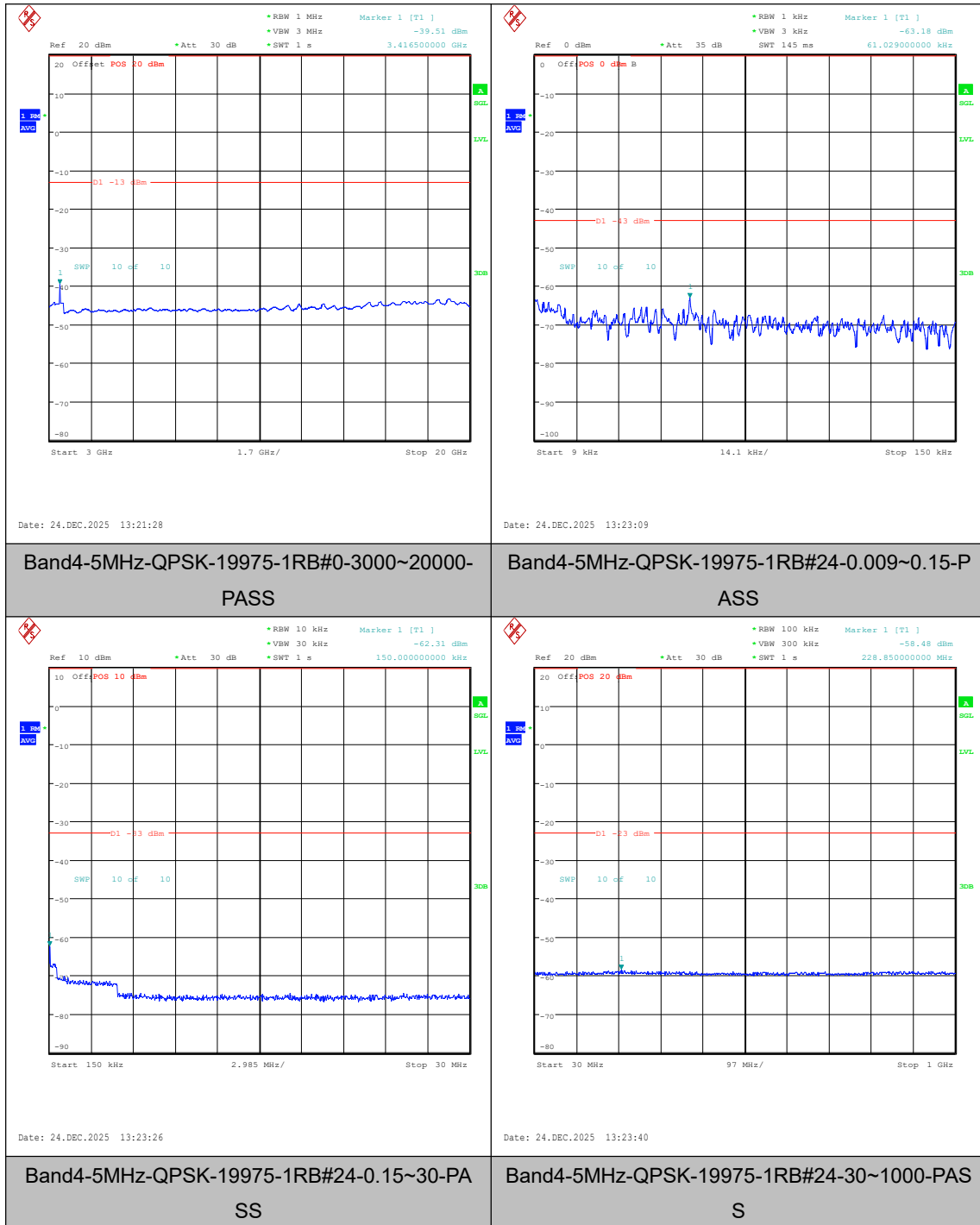
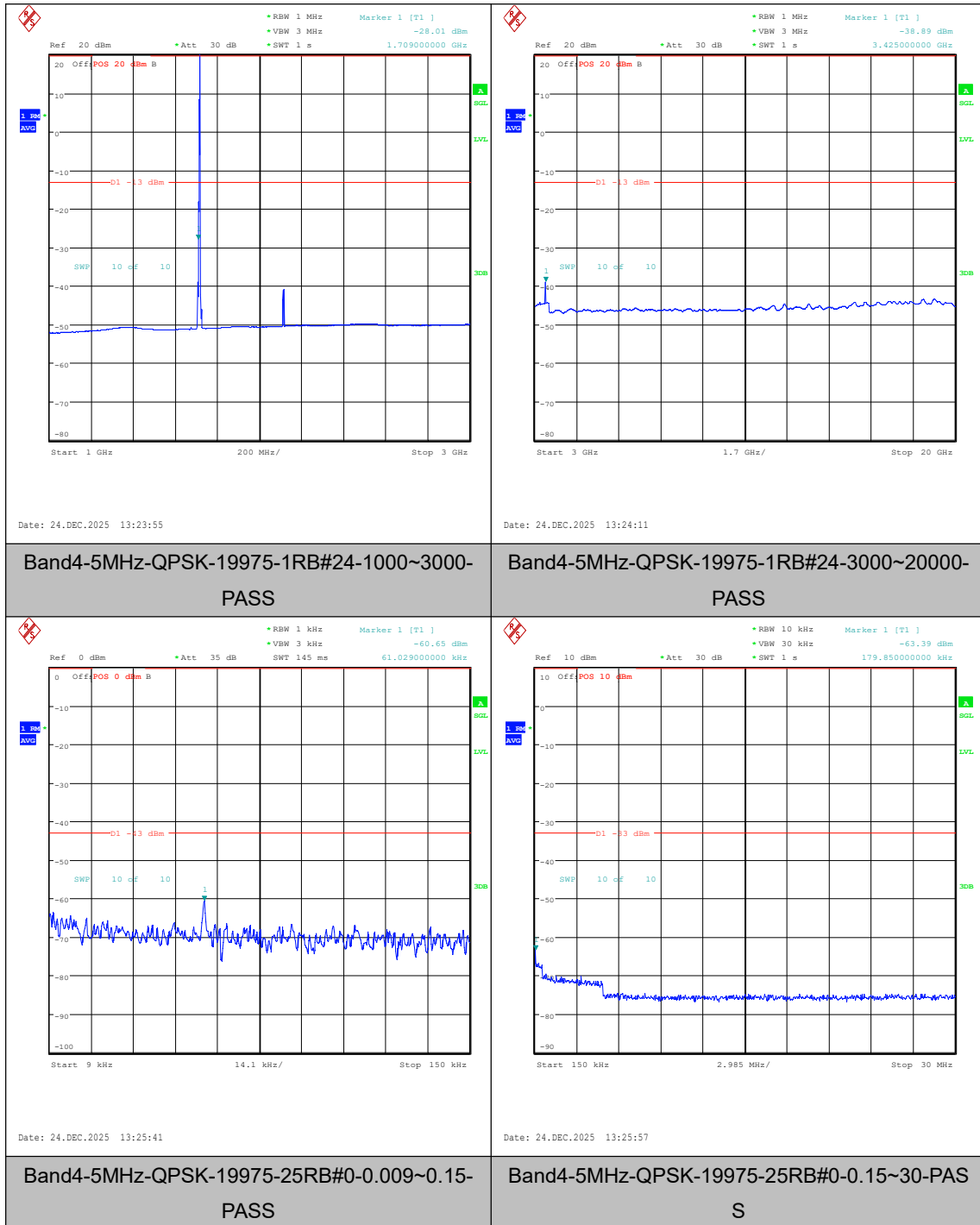
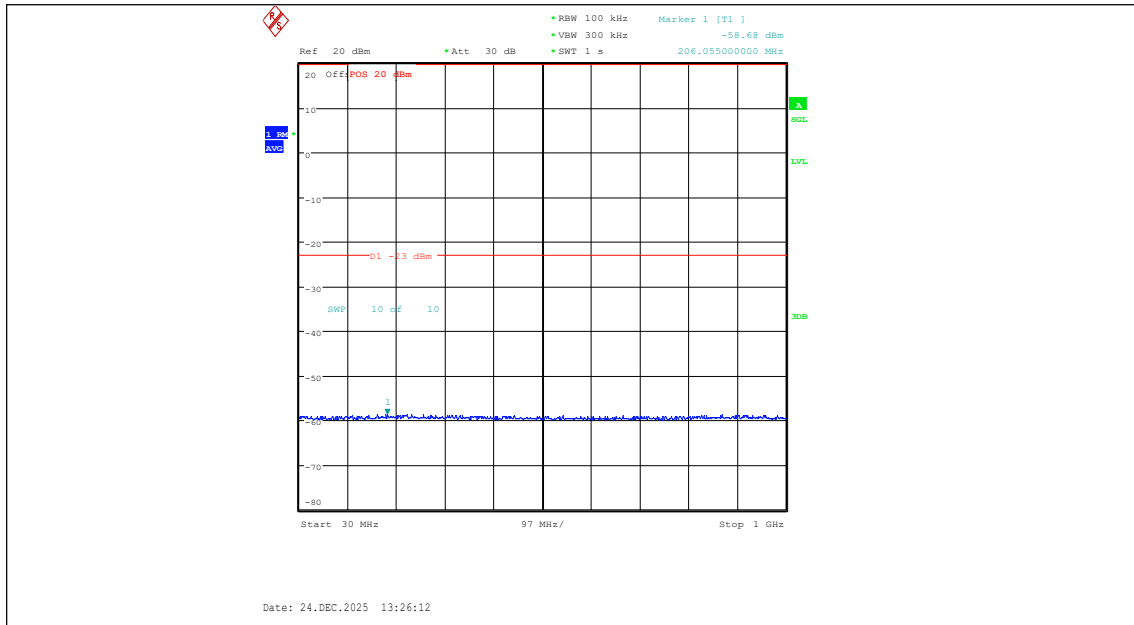


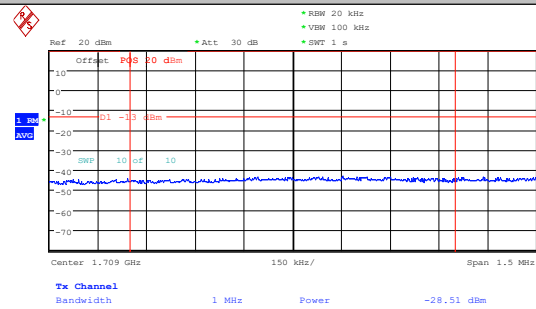






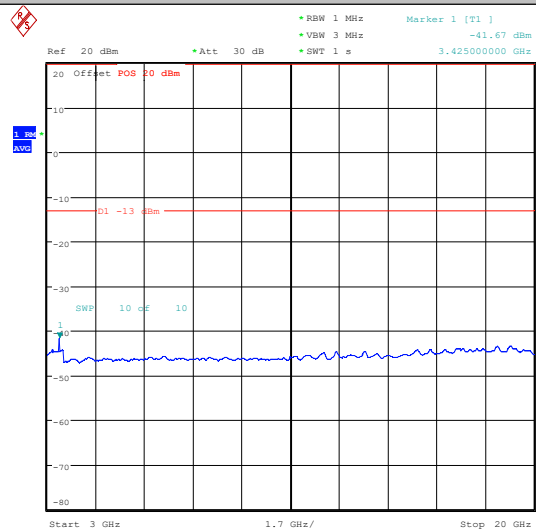


Band4-5MHz-QPSK-19975-25RB#0-30~1000-PASS



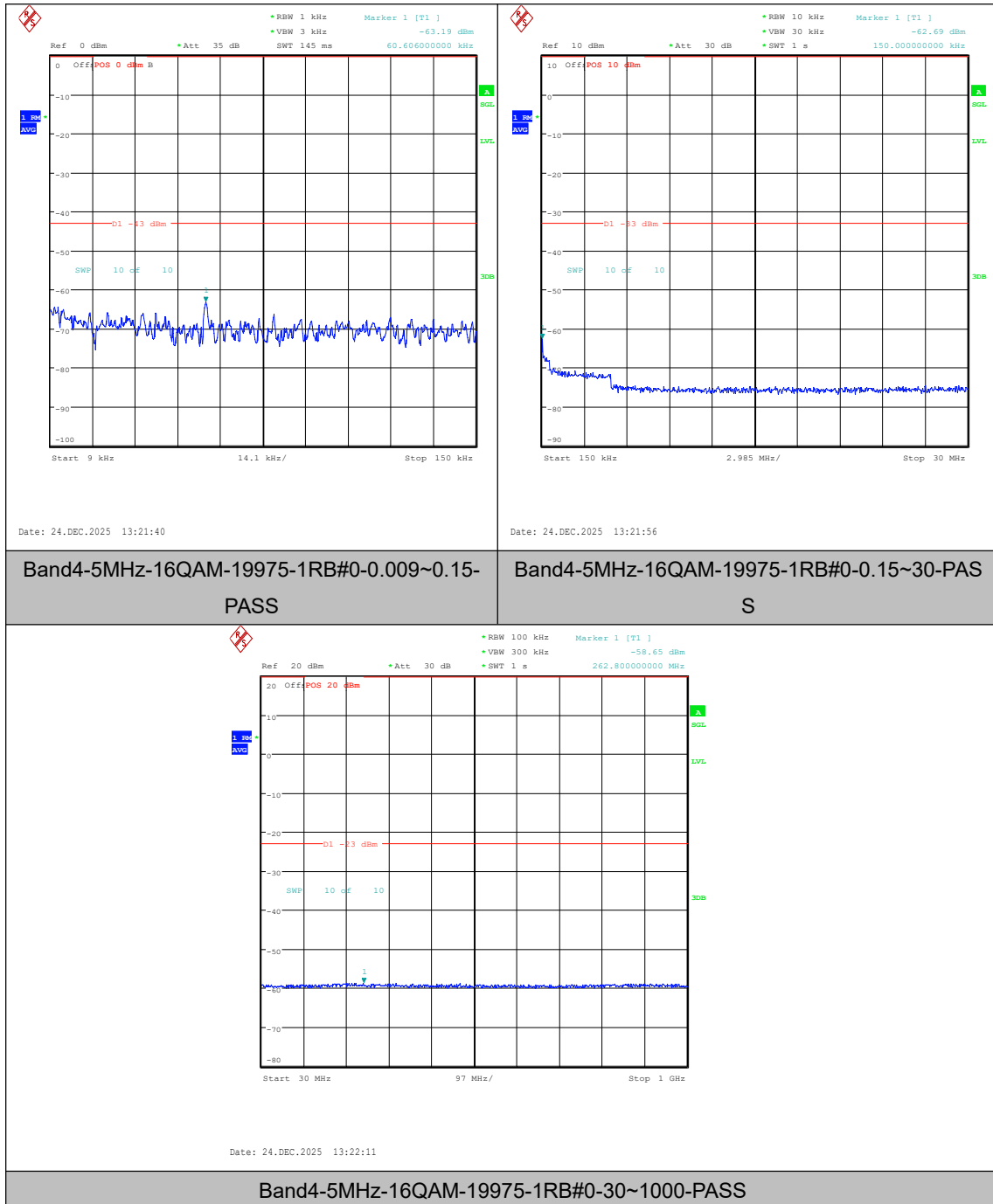
Date: 24.DEC.2025 13:26:39

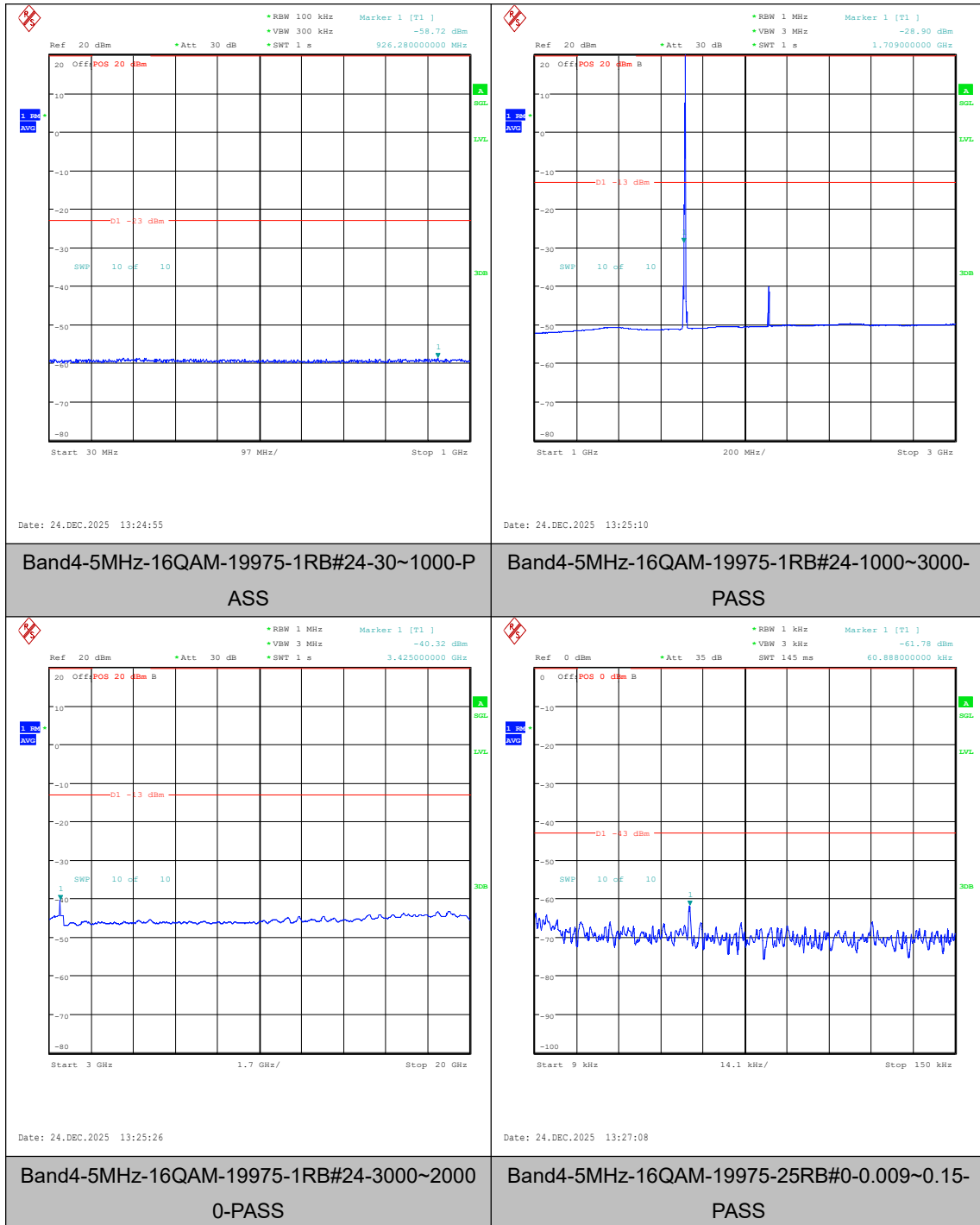
Band4-5MHz-QPSK-19975-25RB#0-1000~3000-PASS

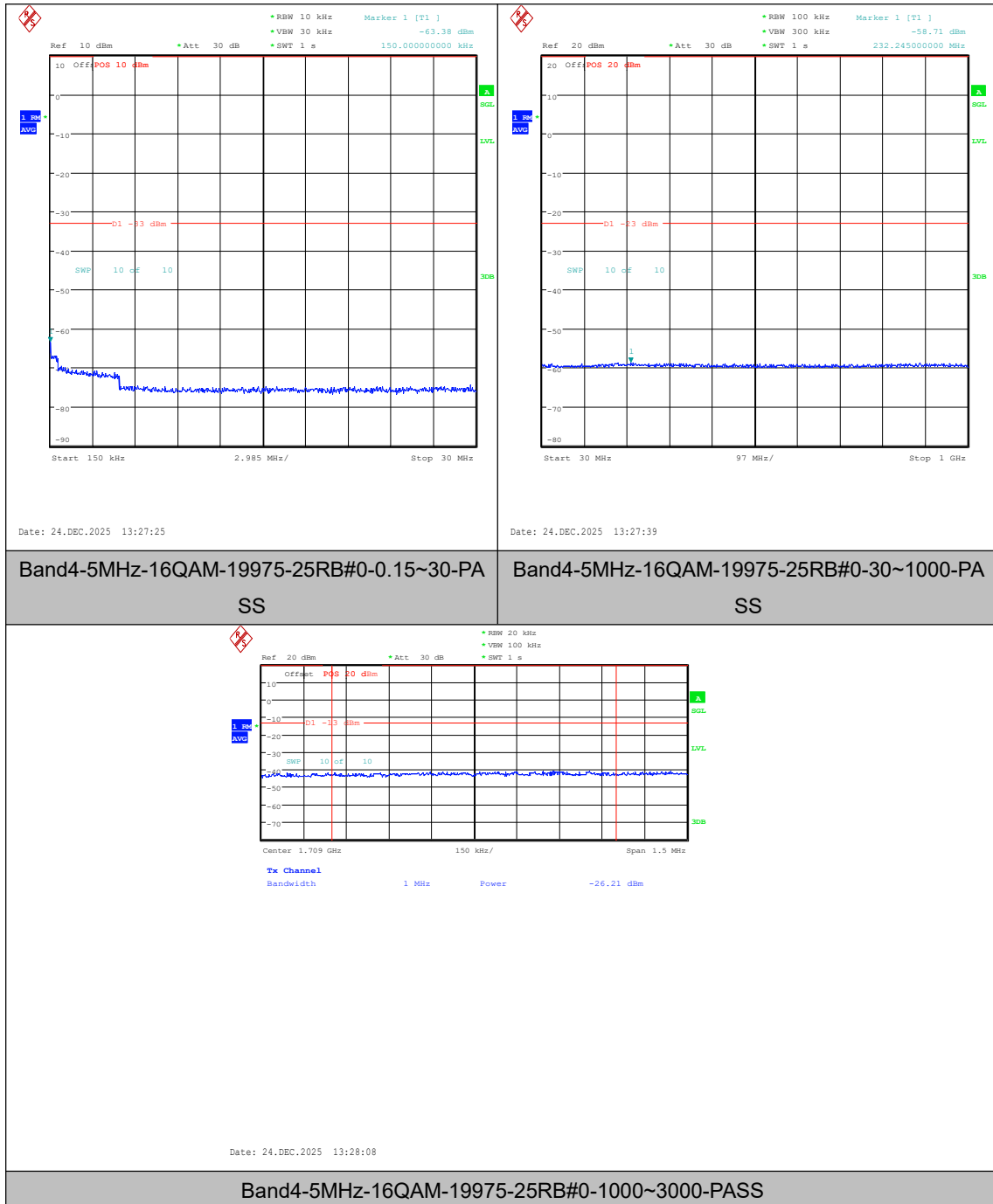


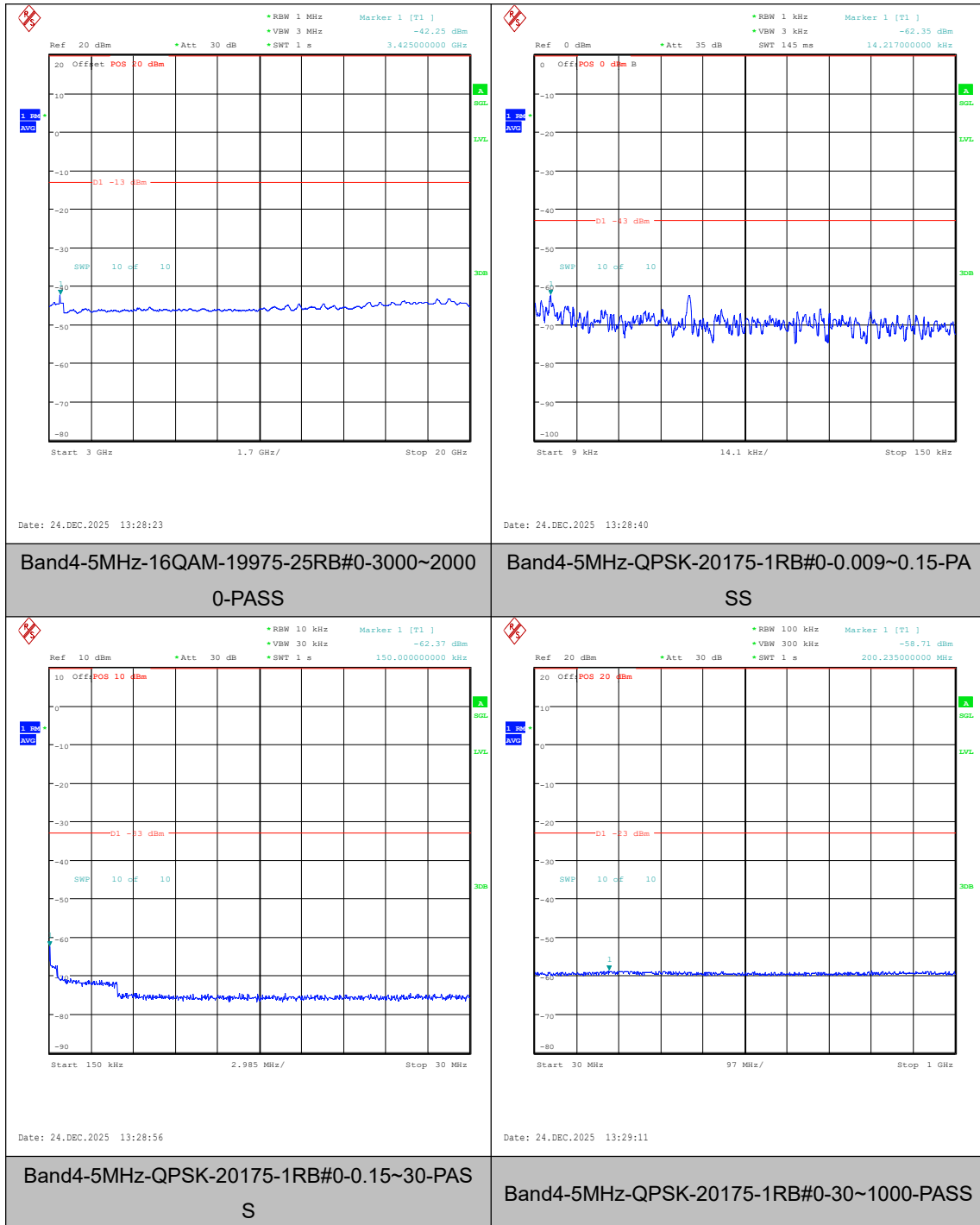
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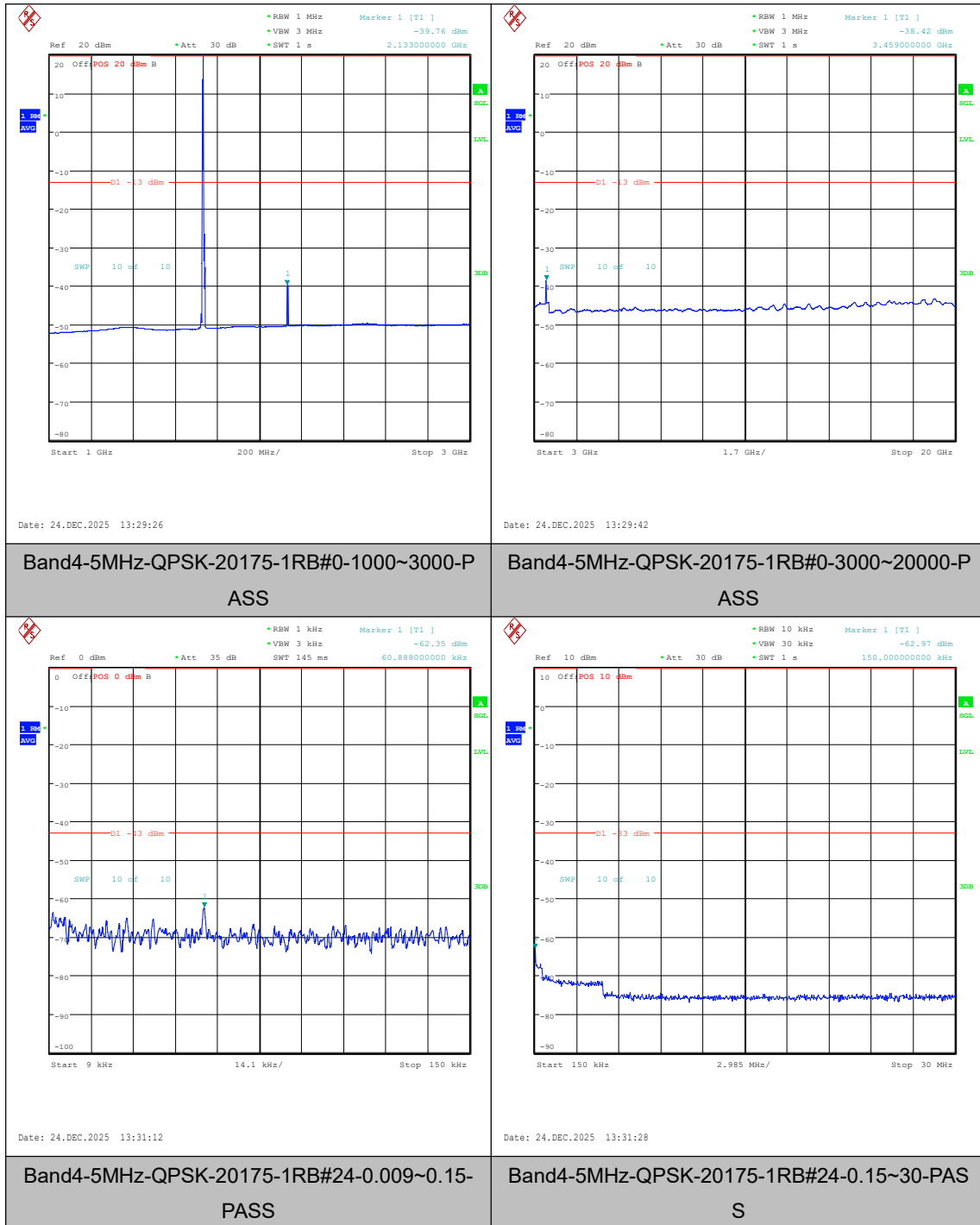
Band4-5MHz-QPSK-19975-25RB#0-3000~20000-PASS

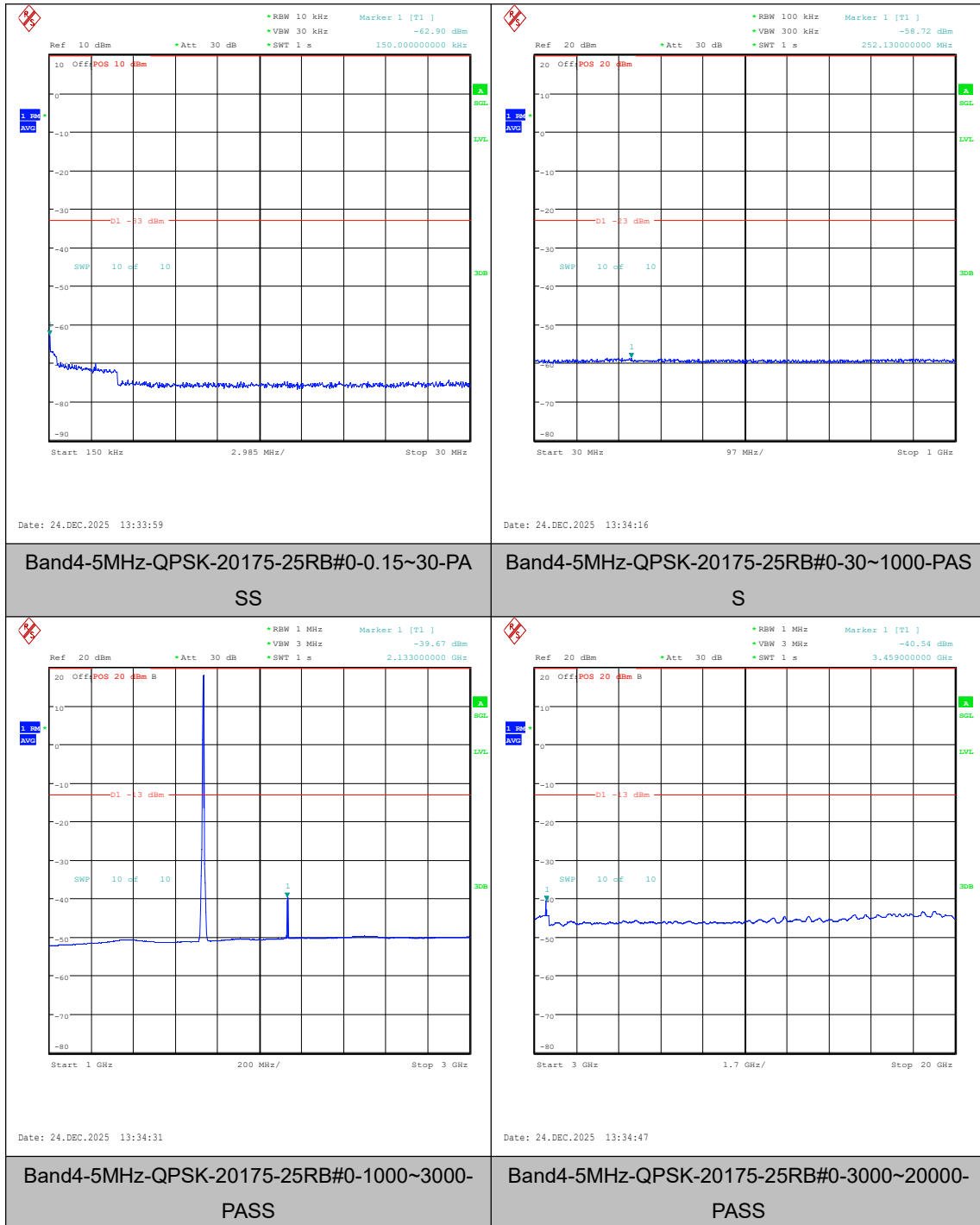


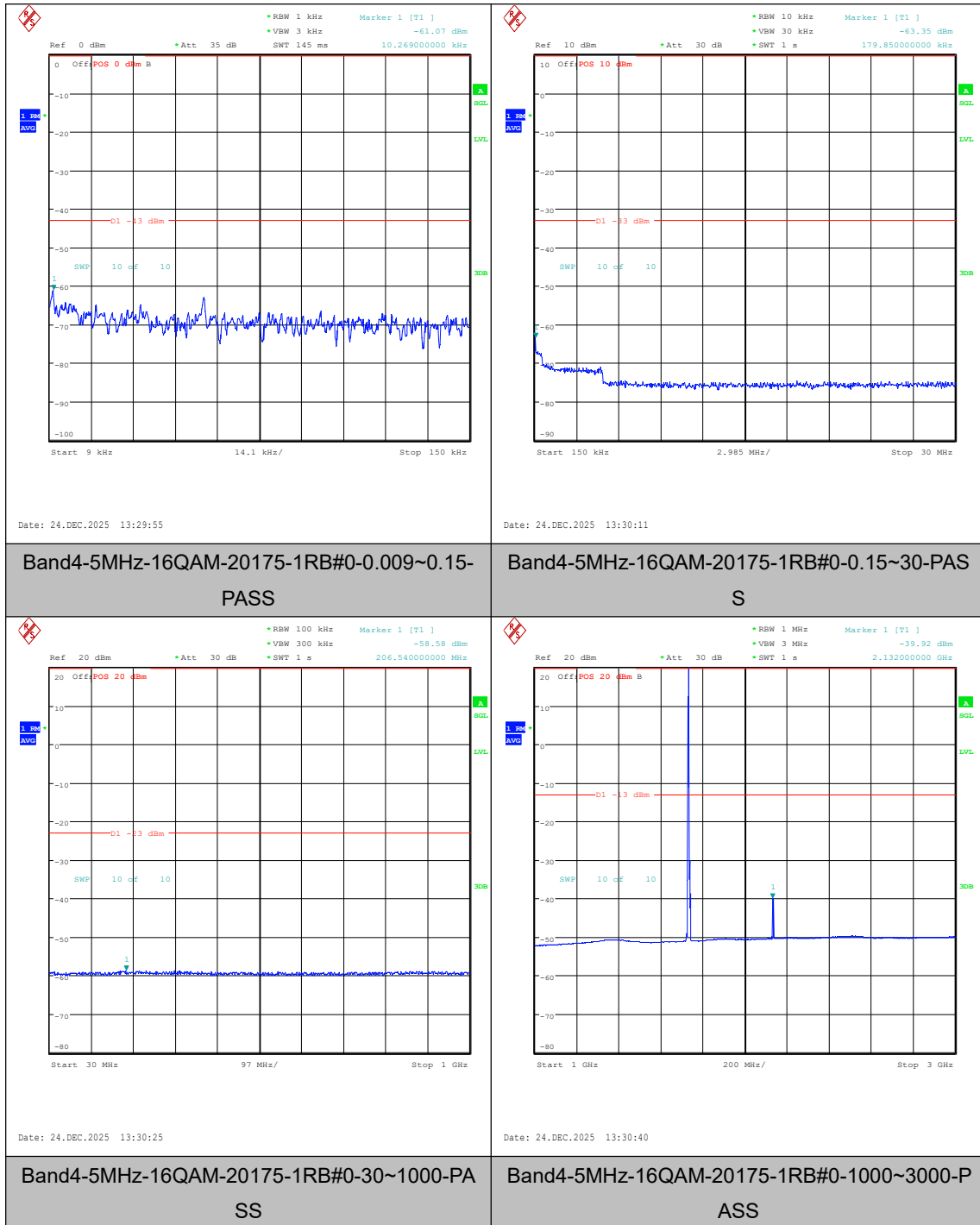


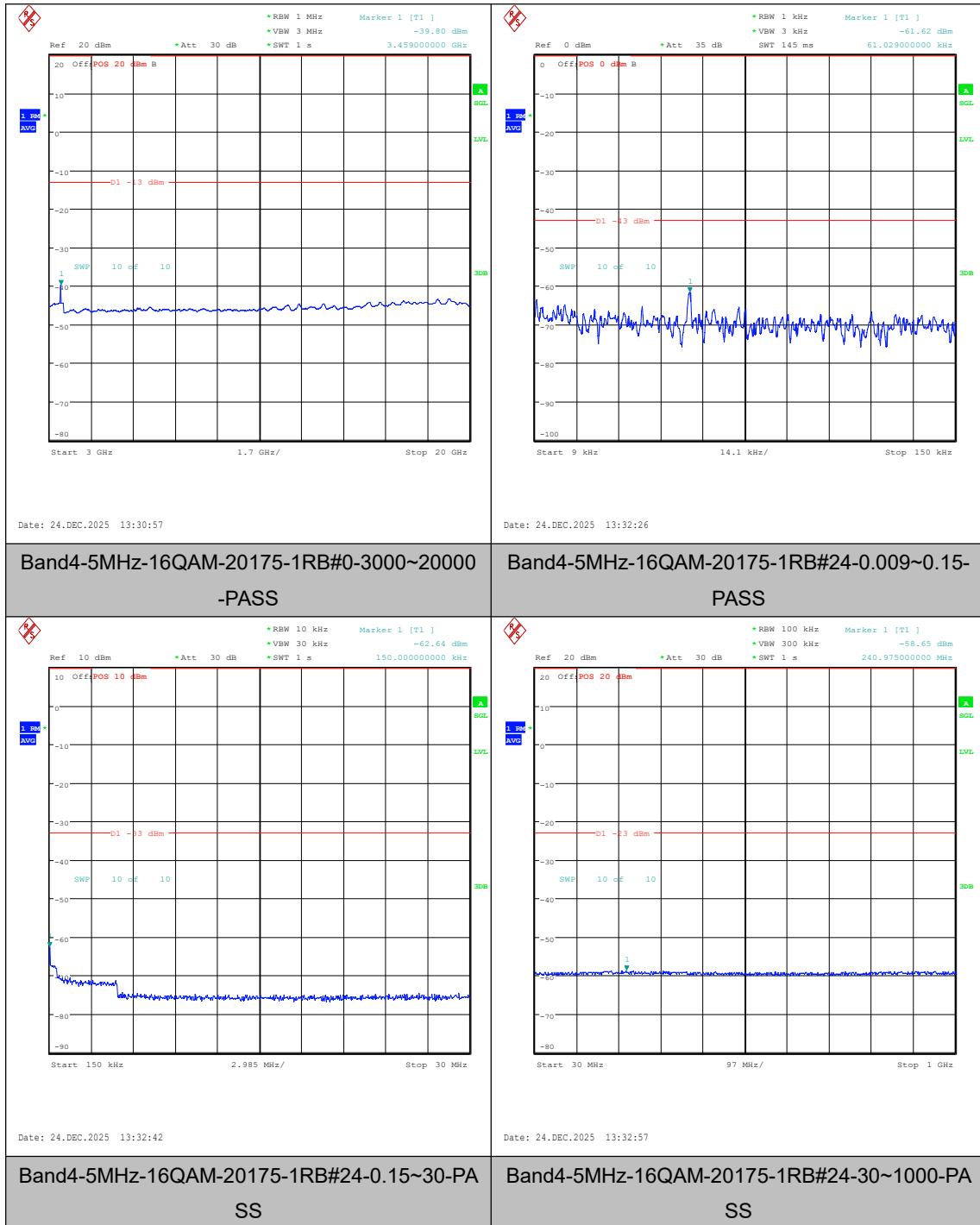


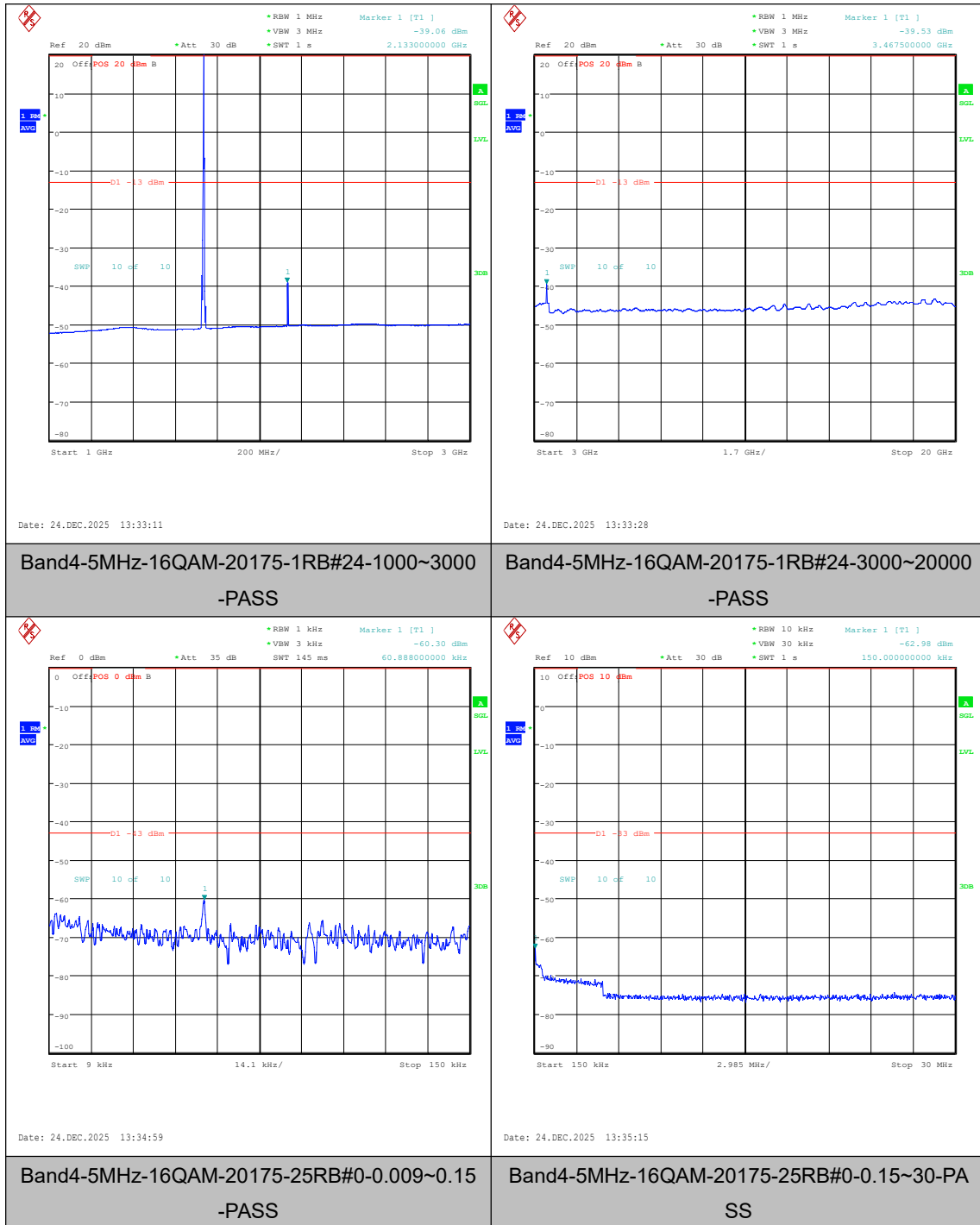


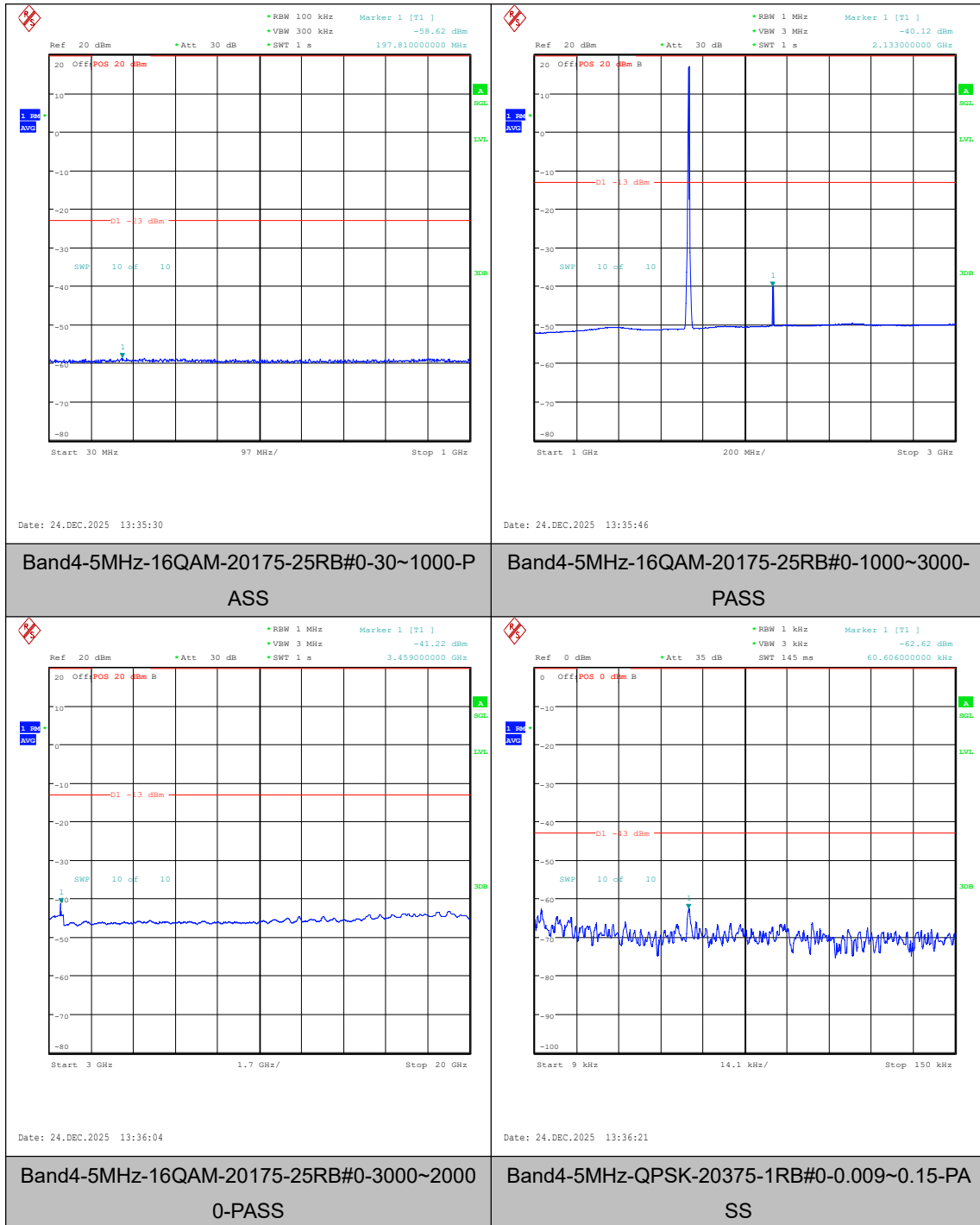


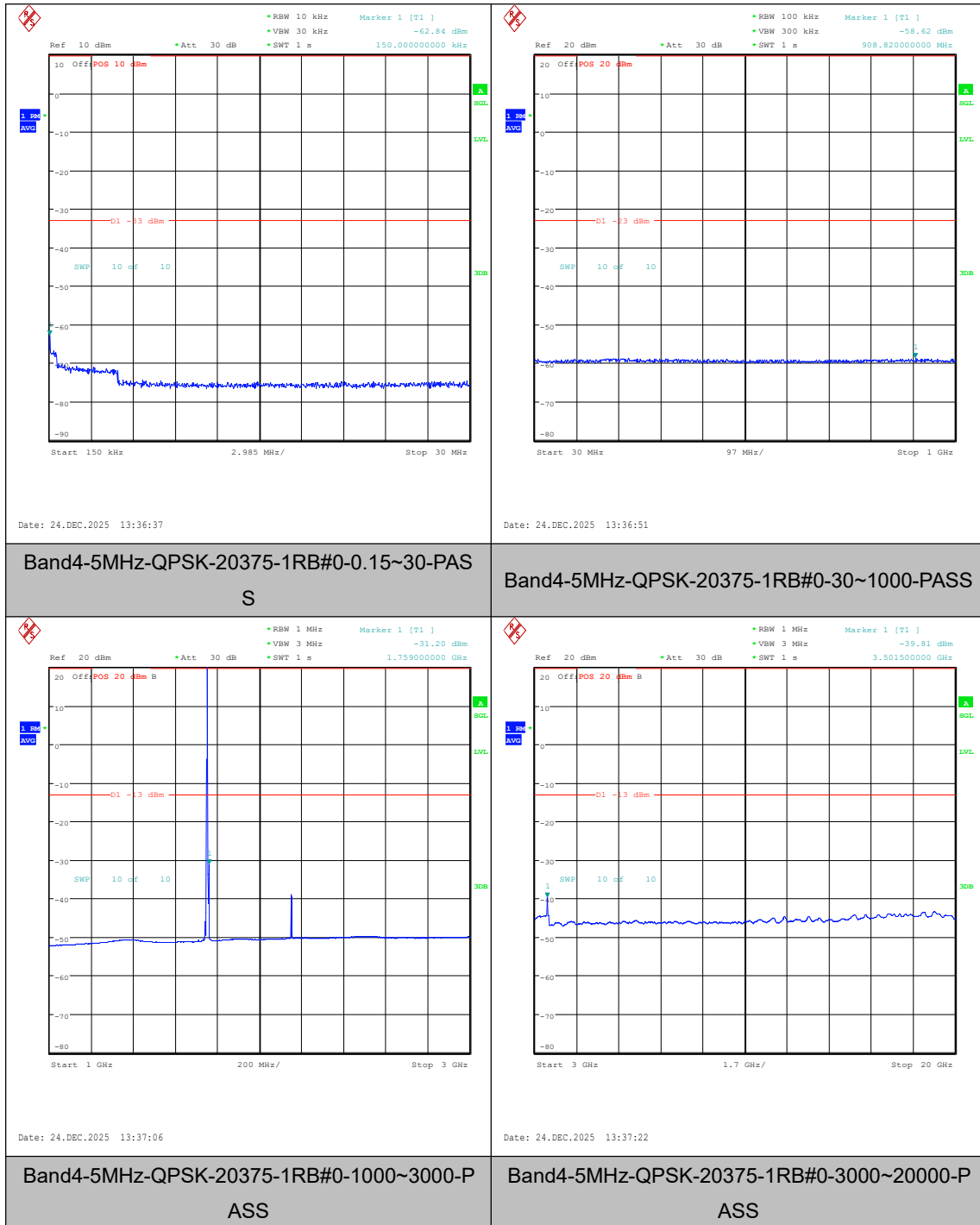


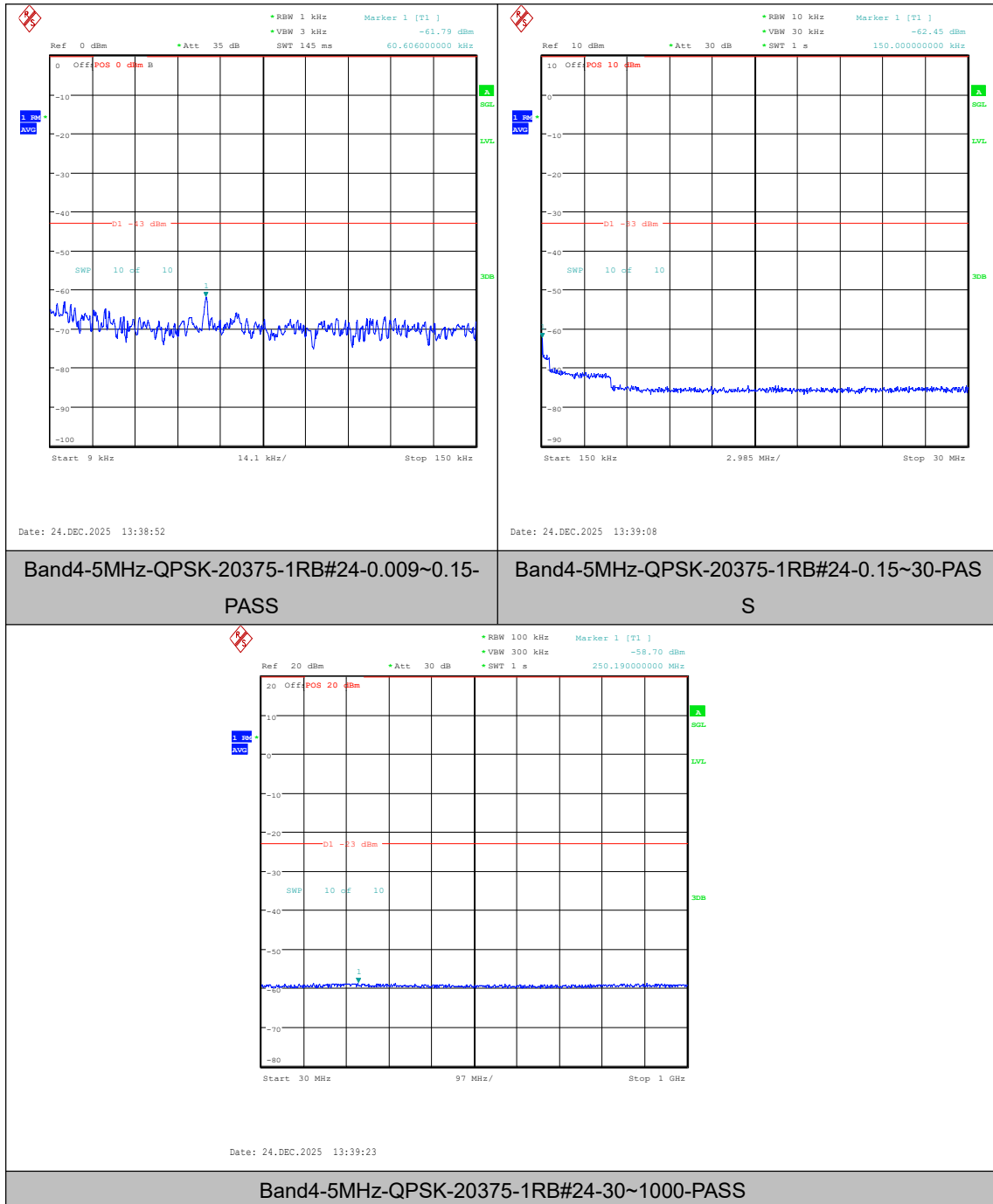


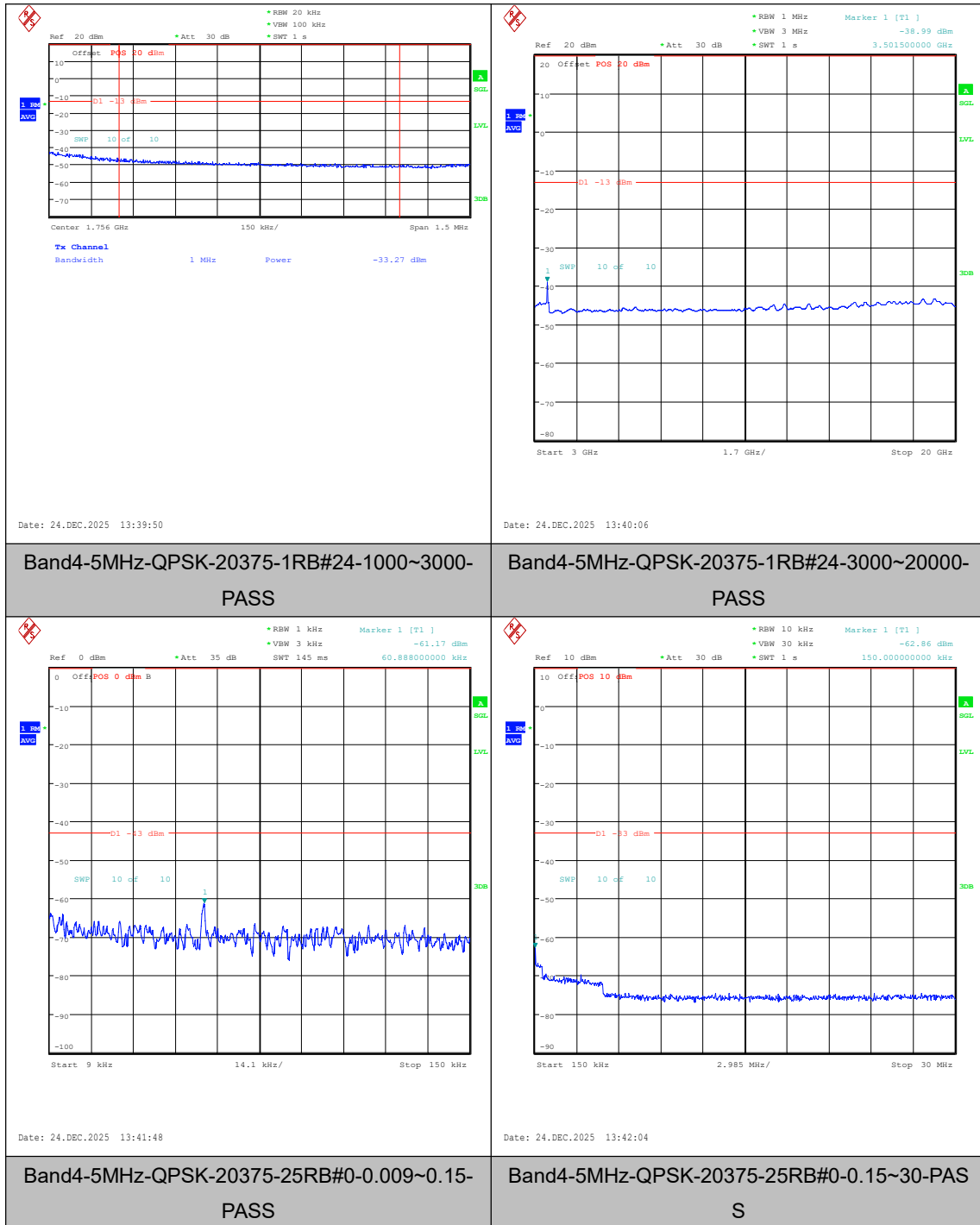


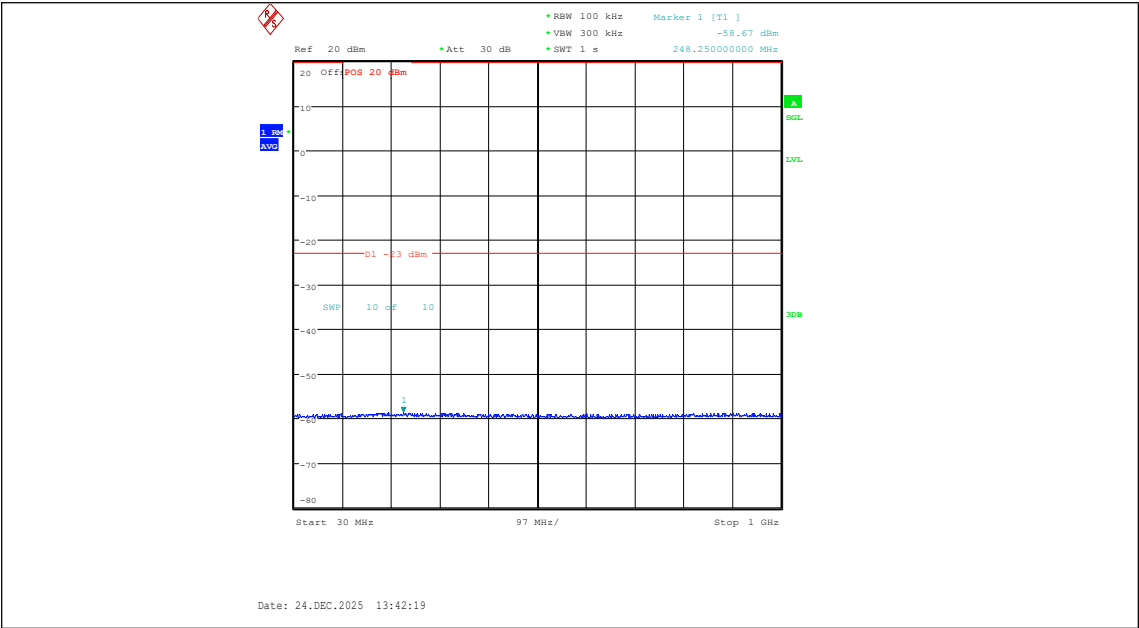




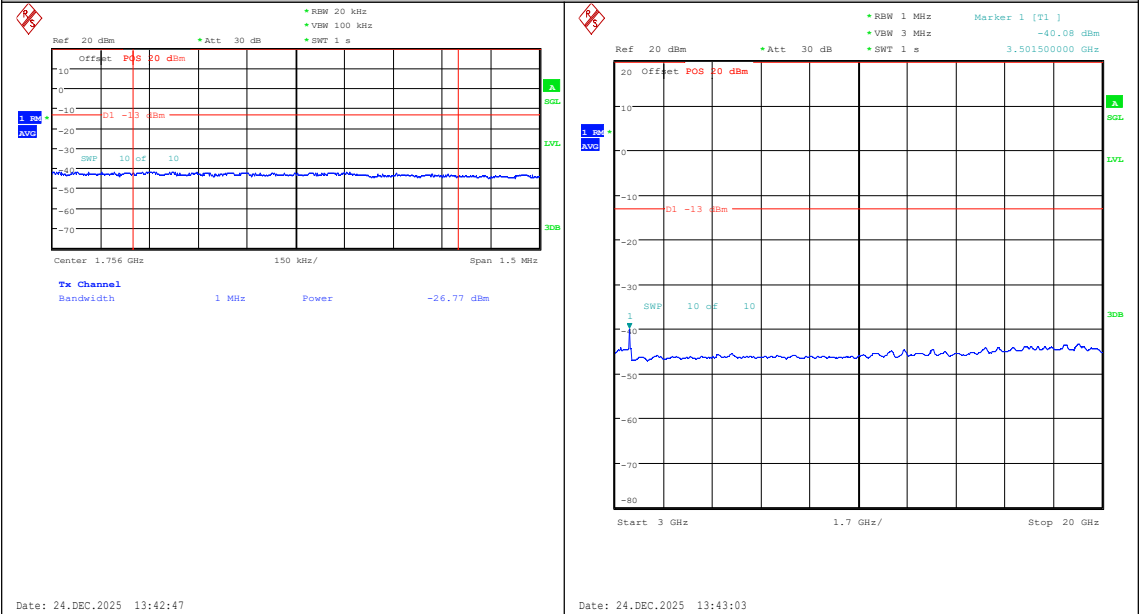






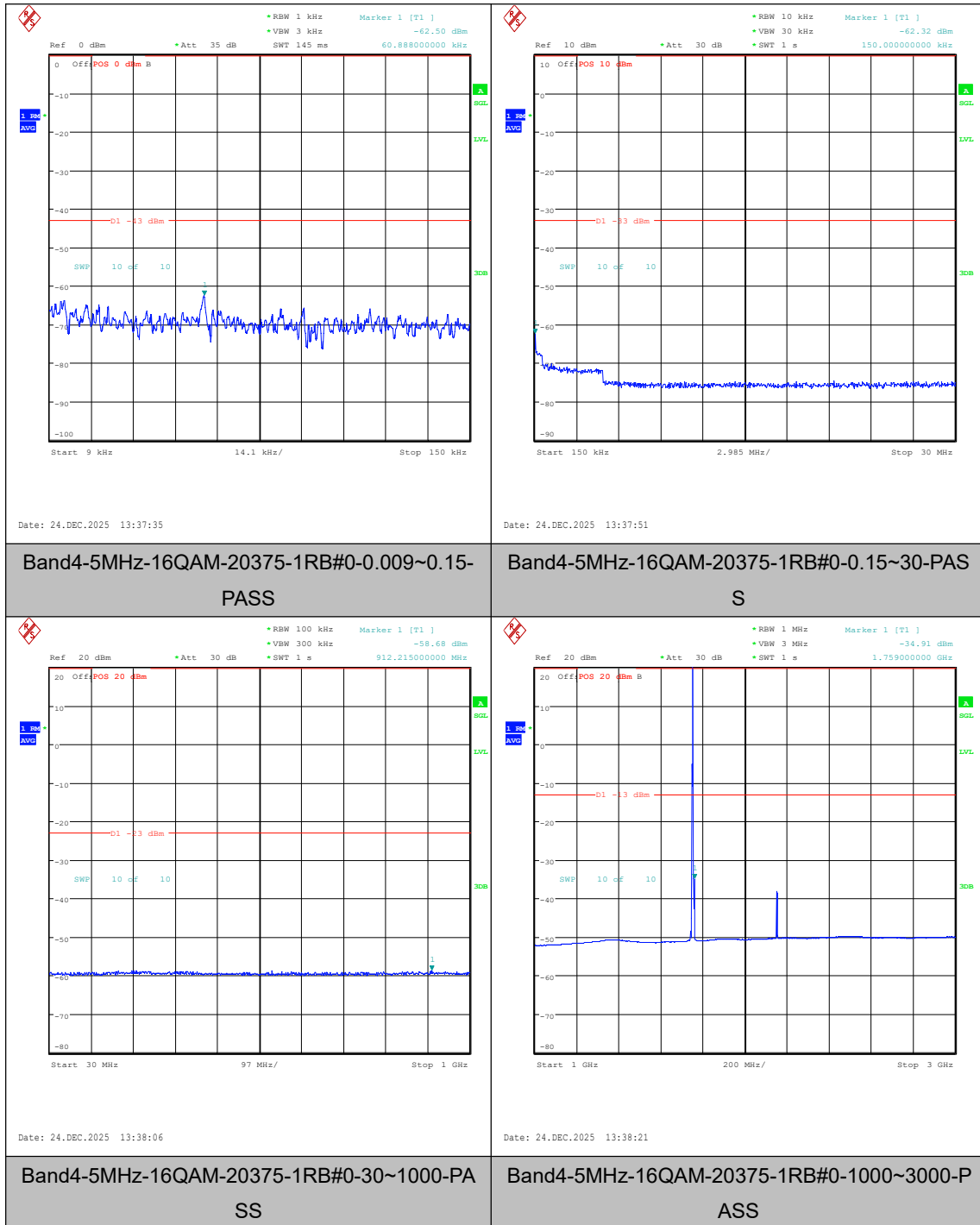


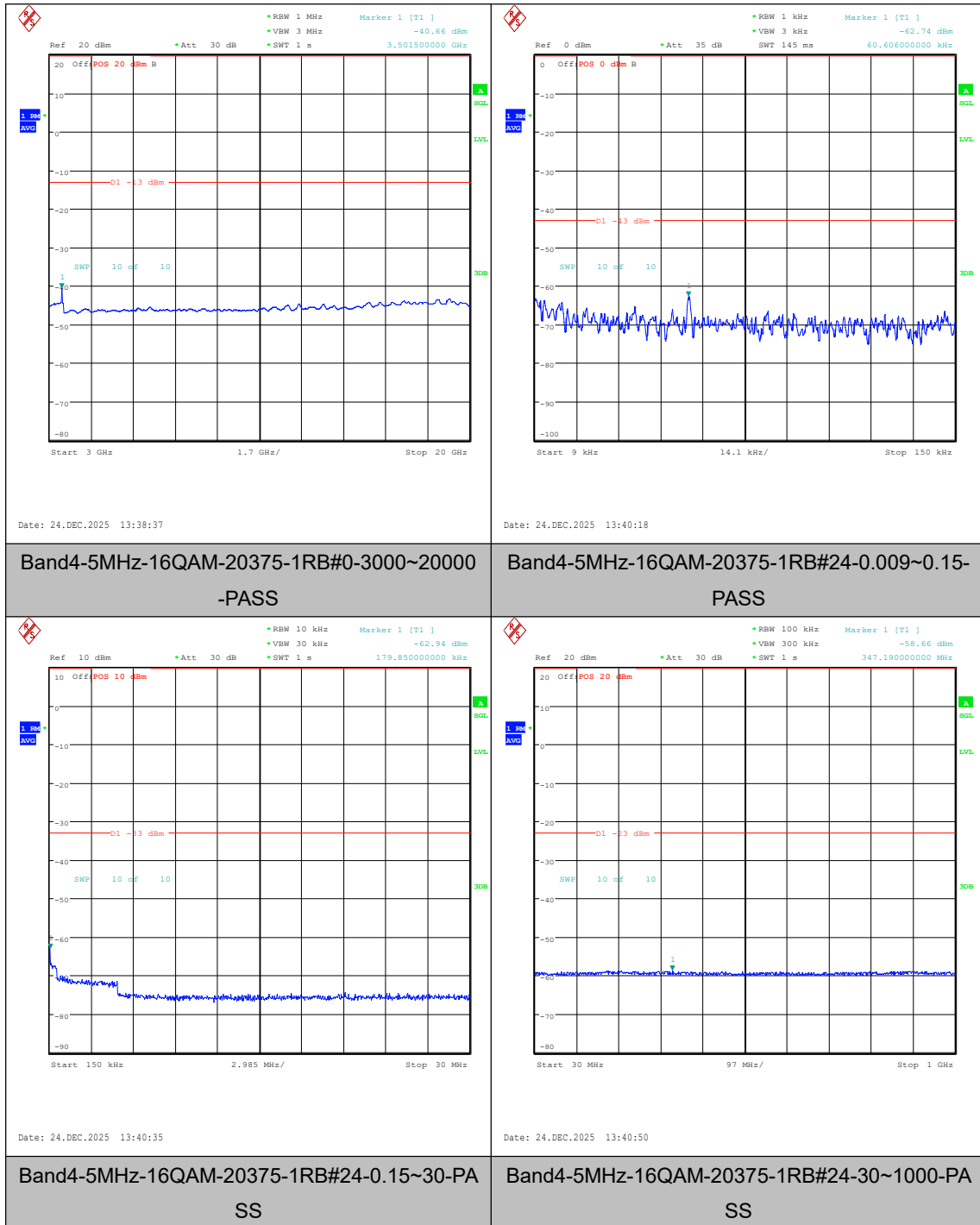
Band4-5MHz-QPSK-20375-25RB#0-30~1000-PASS

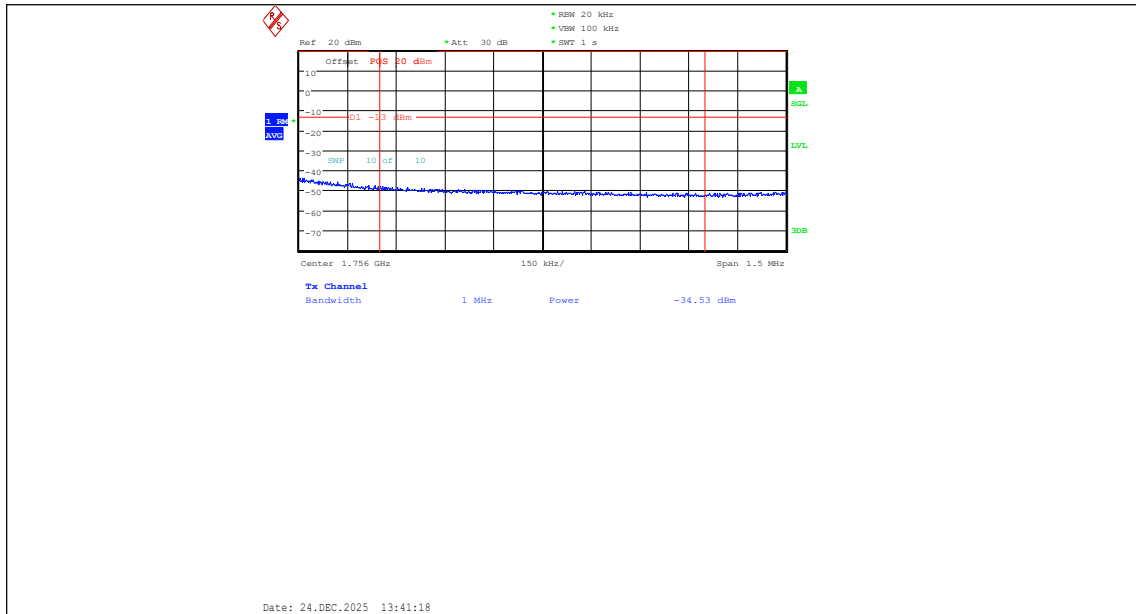


Band4-5MHz-QPSK-20375-25RB#0-1000~3000-PASS

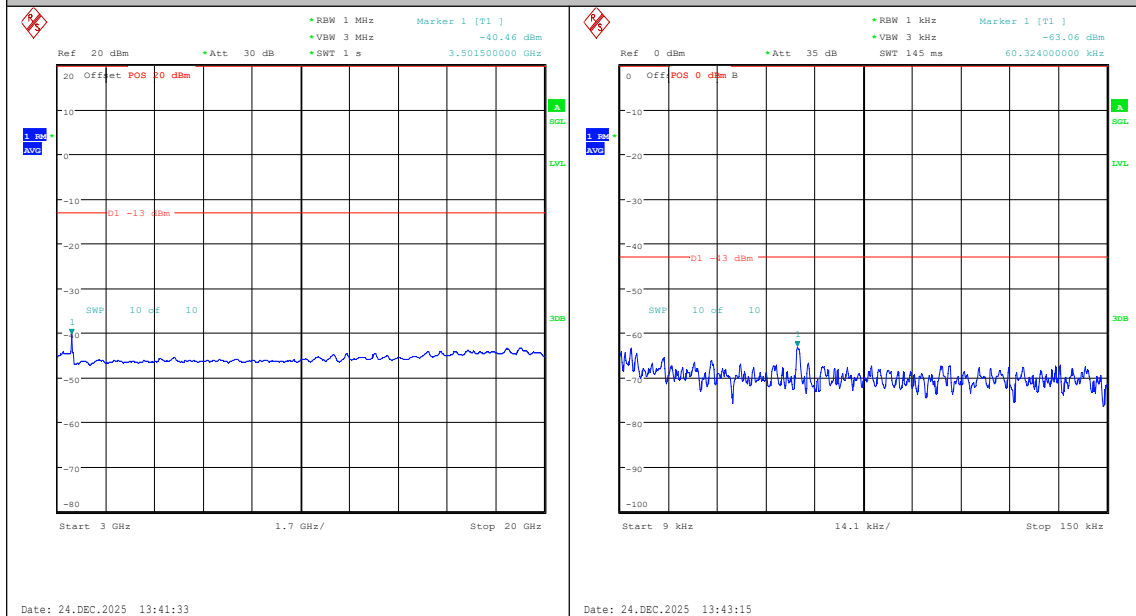
Band4-5MHz-QPSK-20375-25RB#0-3000~20000-PASS





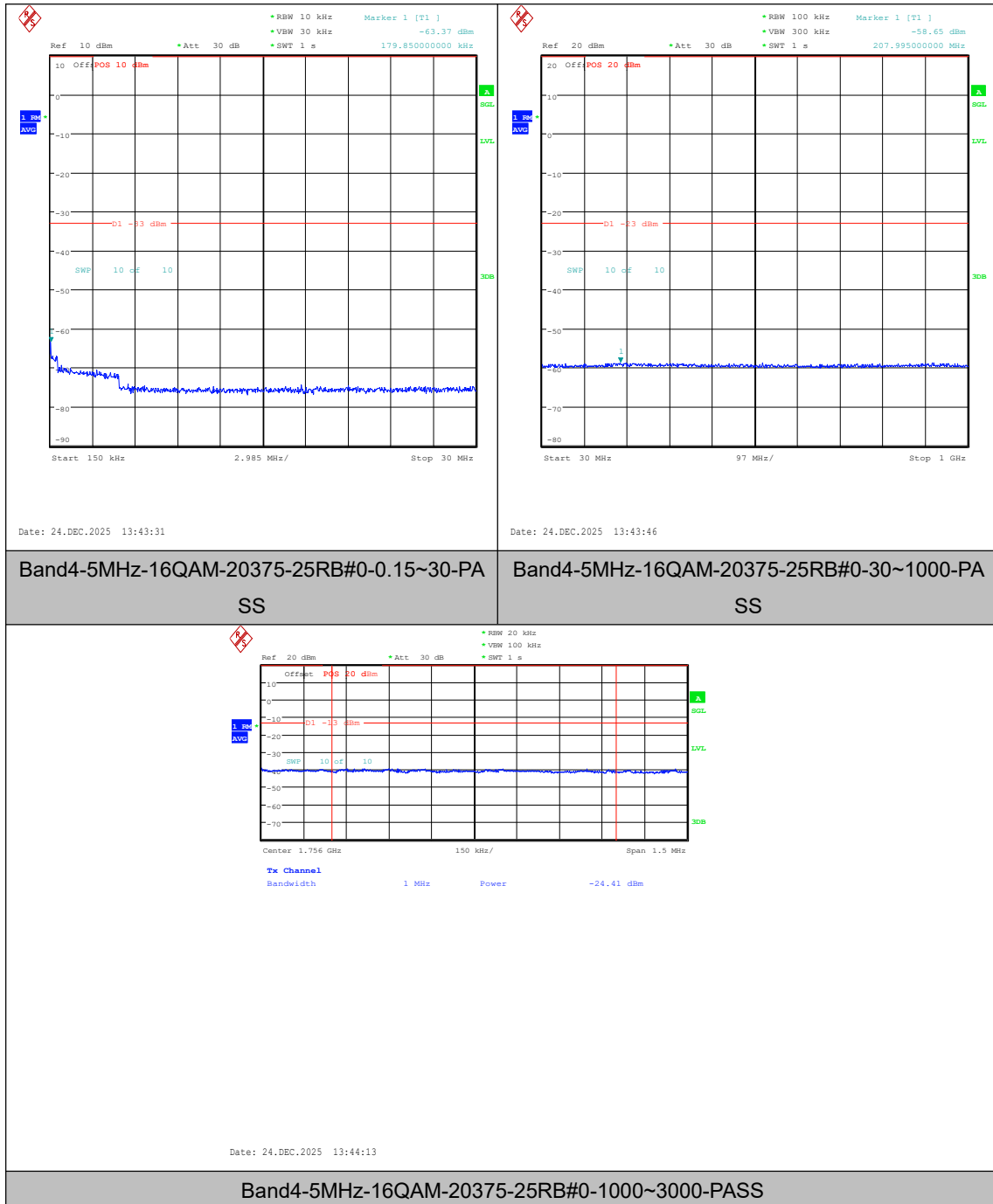


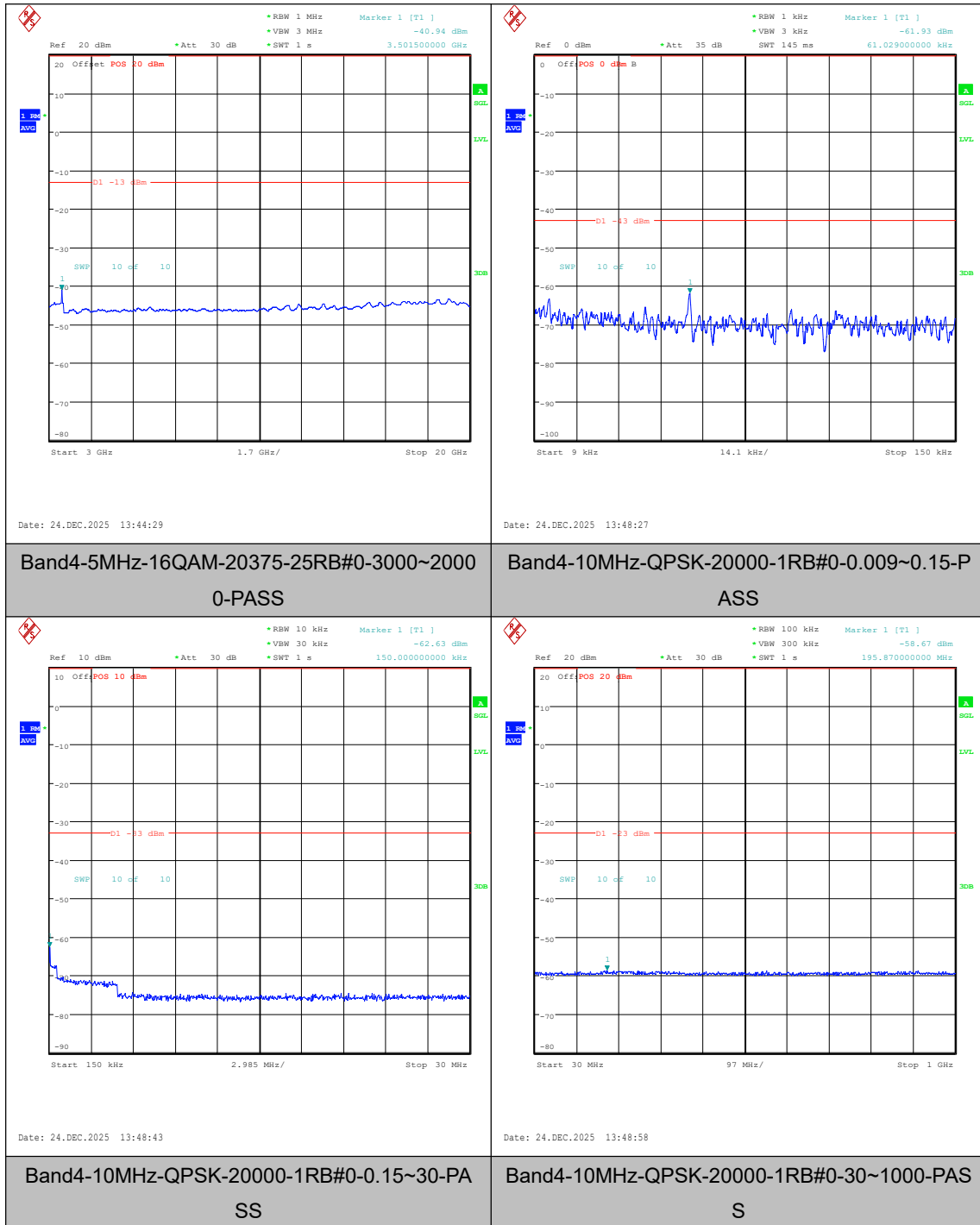
Band4-5MHz-16QAM-20375-1RB#24-1000~3000-PASS



Band4-5MHz-16QAM-20375-1RB#24-3000~2000
0-PASS

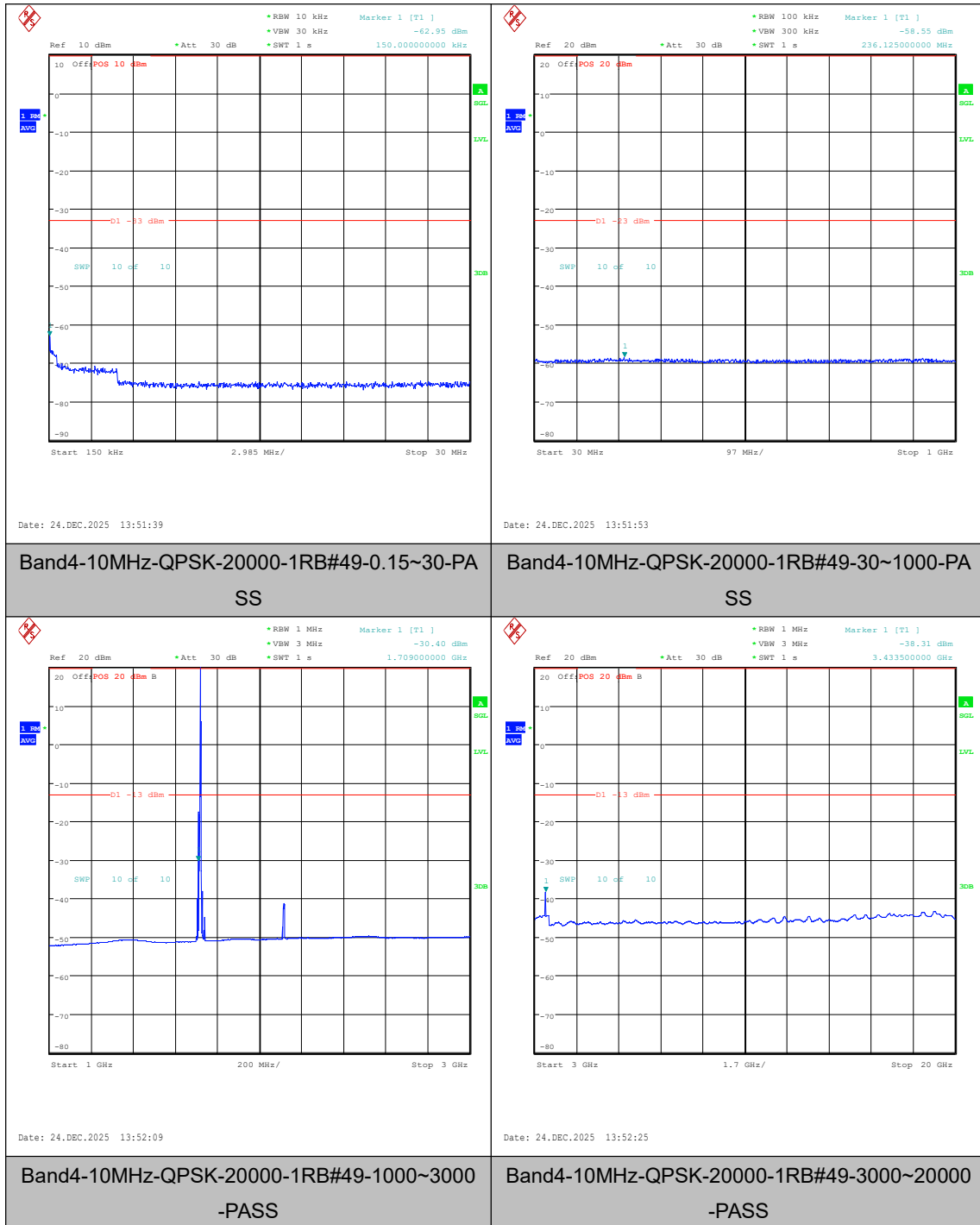
Band4-5MHz-16QAM-20375-25RB#0-0.009~0.15-
PASS

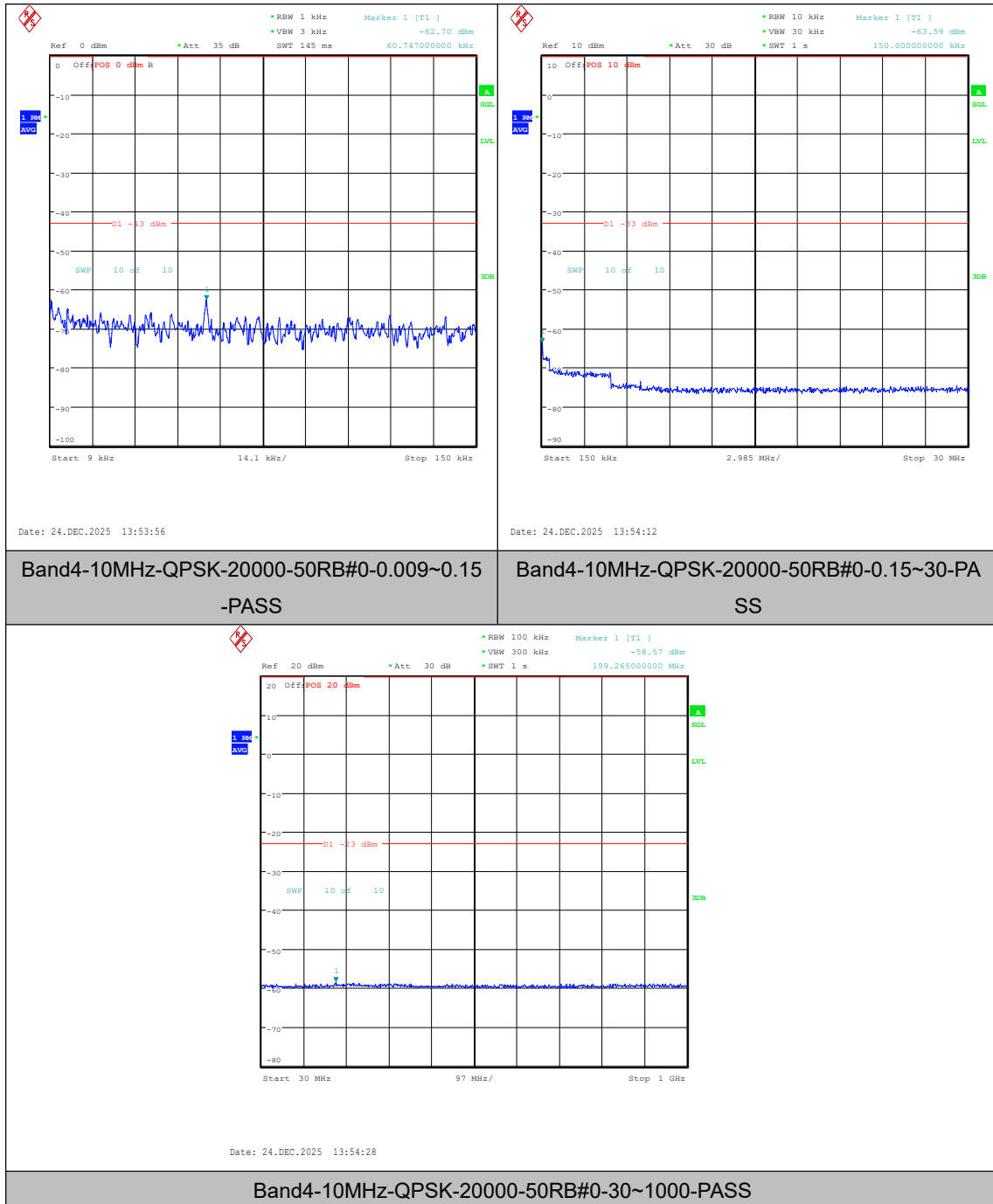


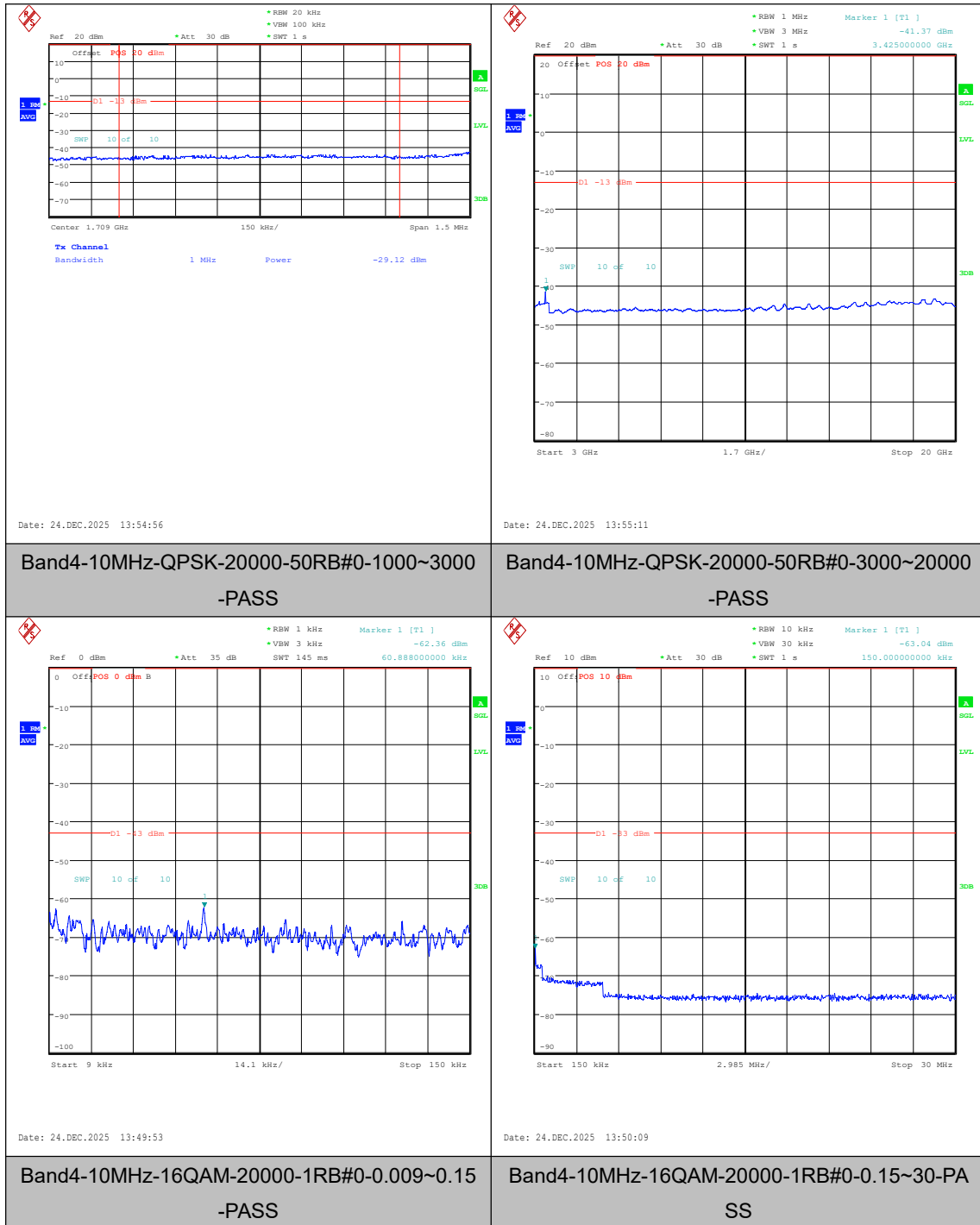


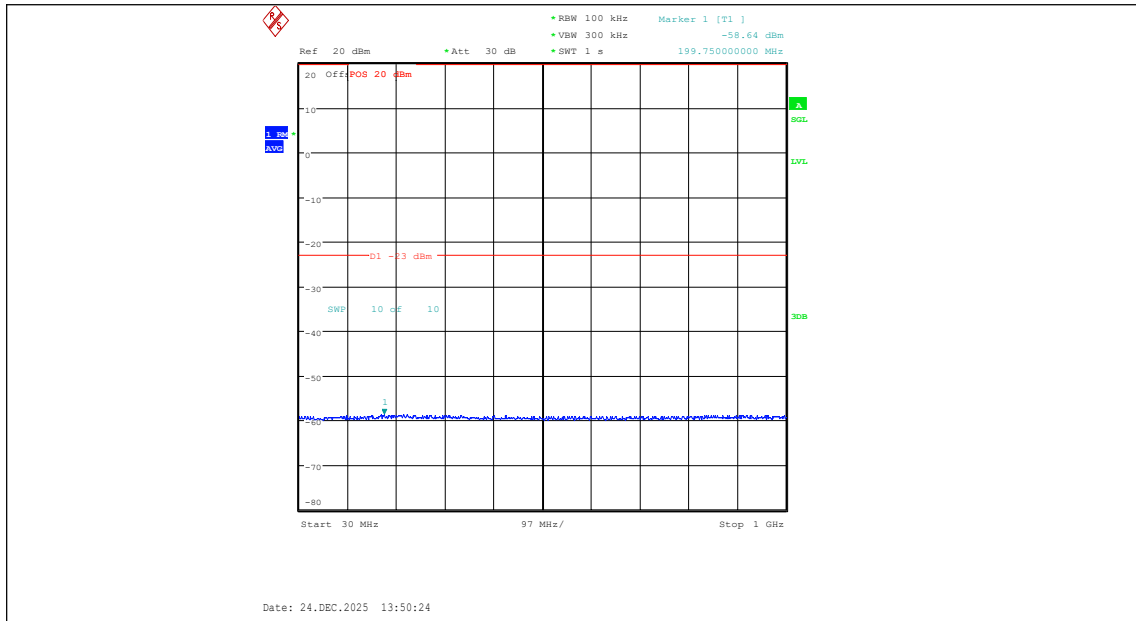
The figure consists of two side-by-side spectrum analyzer screenshots. The left screenshot shows a signal at 3.416500000 GHz with a noise floor around -45 dBm. The right screenshot shows a signal at 60.606000000 kHz with a noise floor around -70 dBm. Both plots show a red line for the signal level and a blue line for the noise floor. The left plot has a frequency range from 3 GHz to 20 GHz, and the right plot has a frequency range from 9 kHz to 150 kHz.

Band4-10MHz-QPSK-20000-1RB#49-0.009~0.15-
PASS

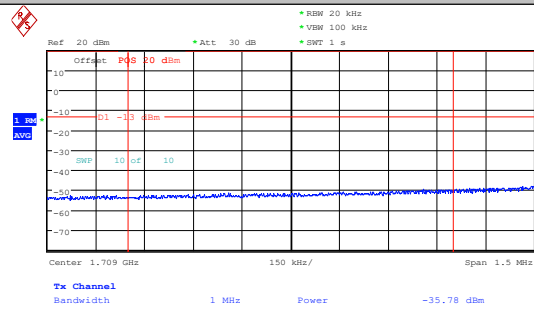




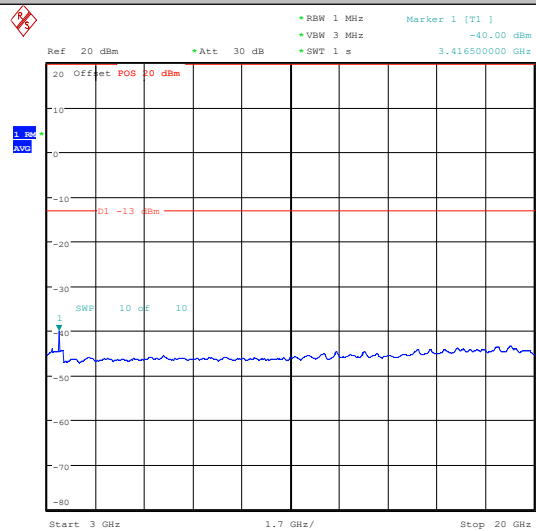




Band4-10MHz-16QAM-20000-1RB#0-30~1000-PASS



Date: 24.DEC.2025 13:50:52

Band4-10MHz-16QAM-20000-1RB#0-1000~3000
-PASS

Date: 24.DEC.2025 13:51:08

Band4-10MHz-16QAM-20000-1RB#0-3000~20000
-PASS

