

APPENDIX D – FREQUENCY STABILITY VS TEMPERATURE PLOTS

Figure D.1 – 200kHz BW, -30°C, QPSK, Lower Band Edge

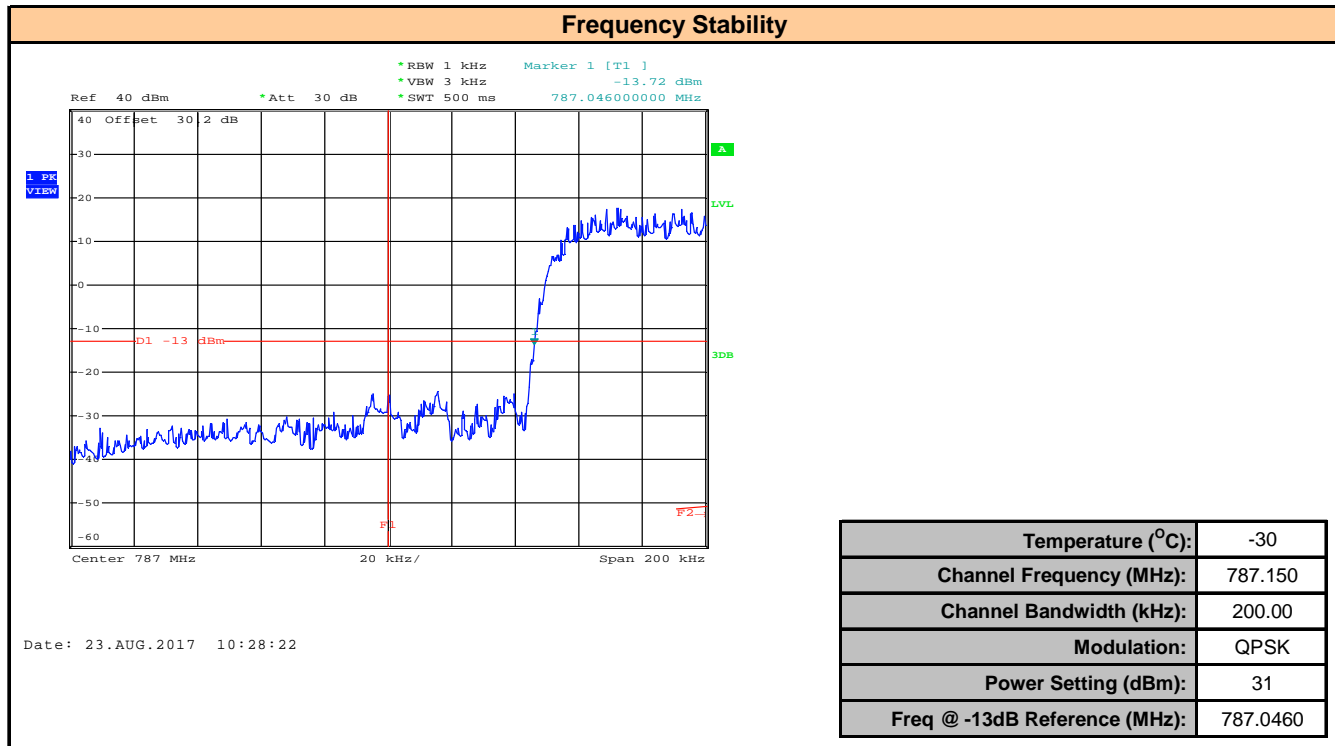


Figure D.2 – 200kHz BW, -30°C, 16 QAM, Lower Band Edge

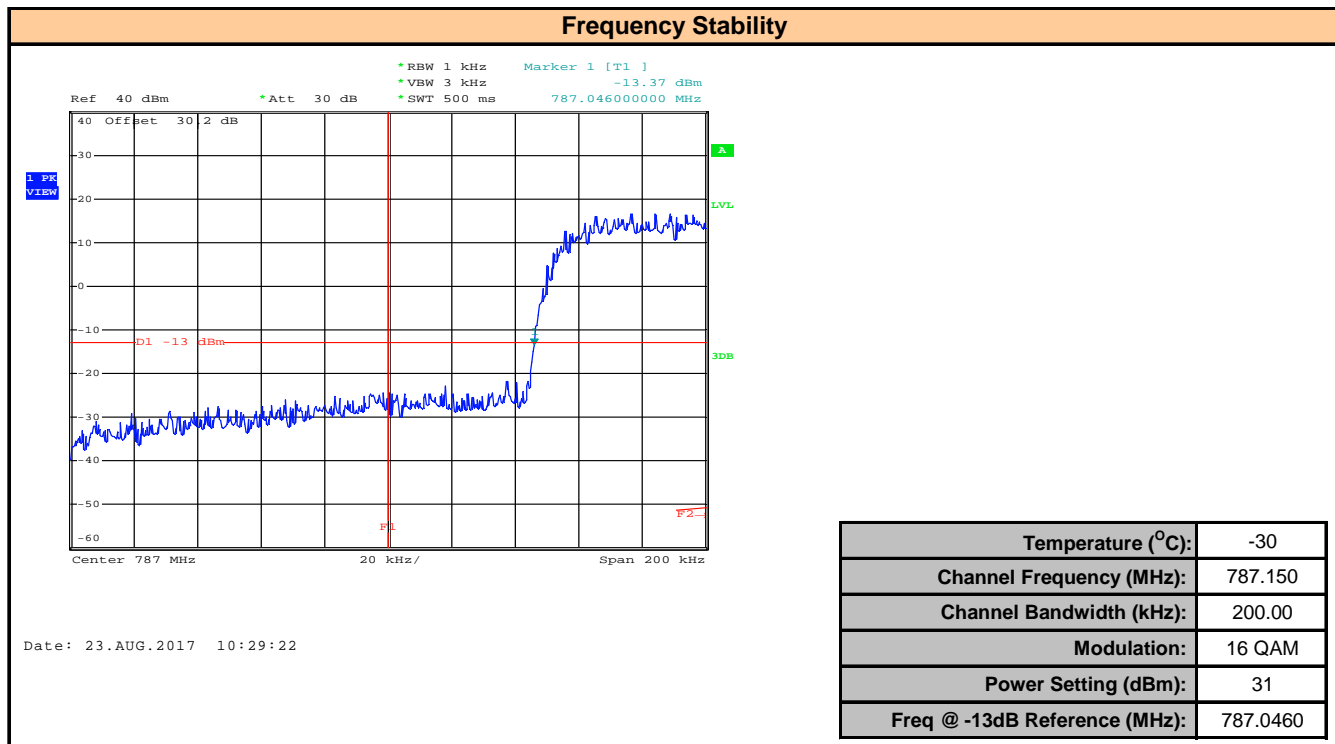


Figure D.3 – 200kHz BW, -30°C, 32 QAM, Lower Band Edge

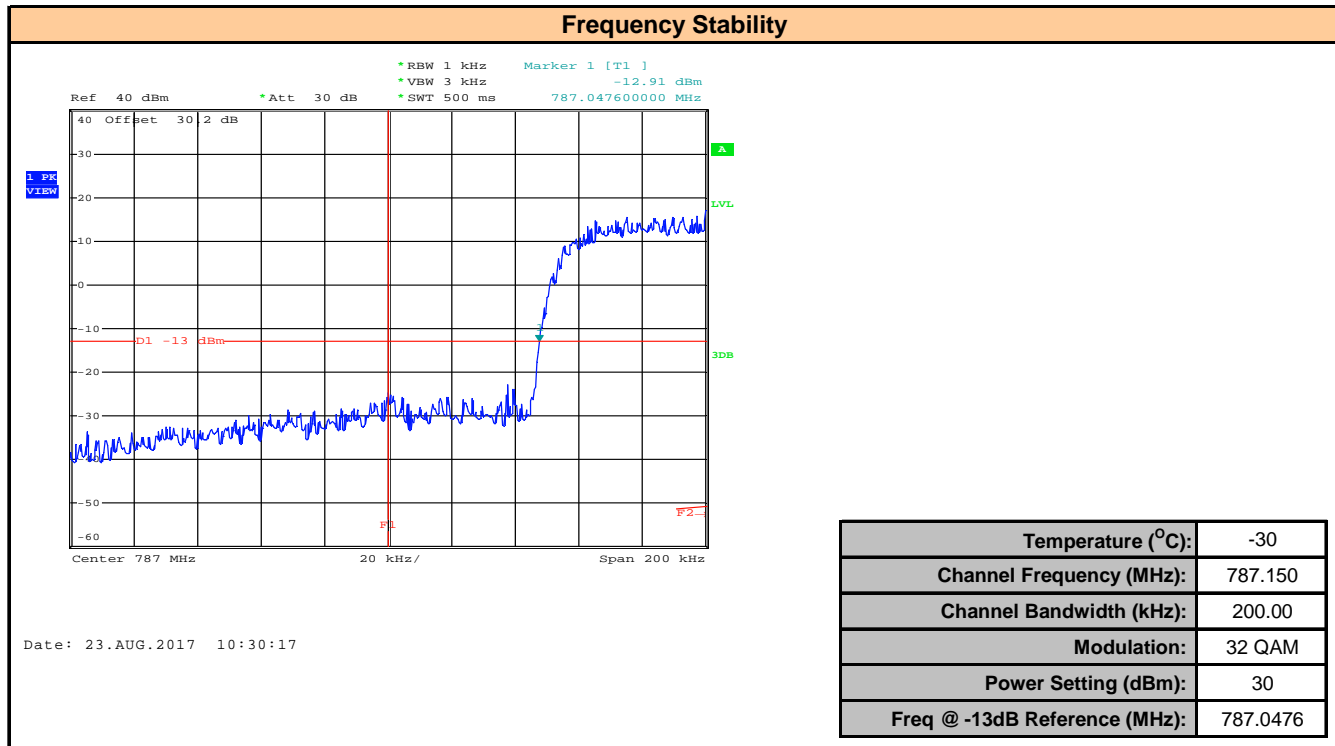


Figure D.4 – 200kHz BW, -30°C, 64 QAM, Lower Band Edge

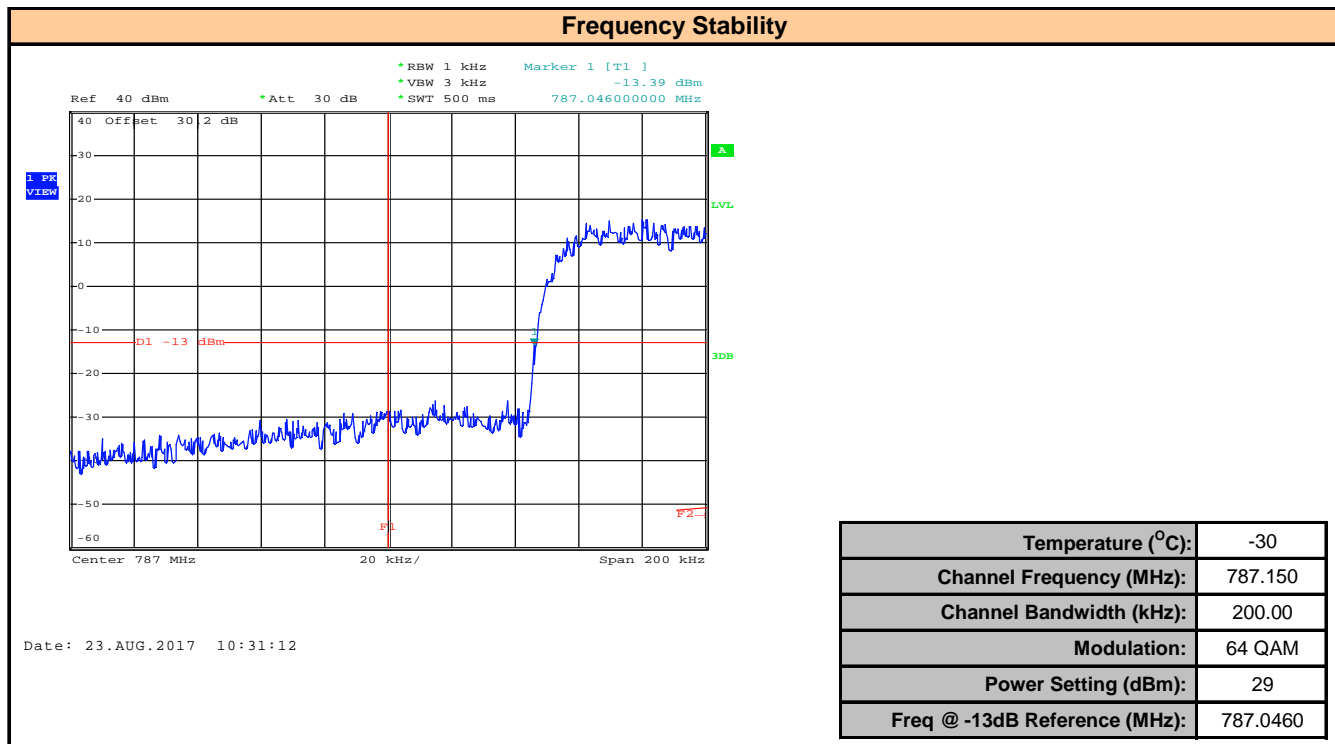


Figure D.5 – 200kHz BW, -30°C, QPSK, Upper Band Edge

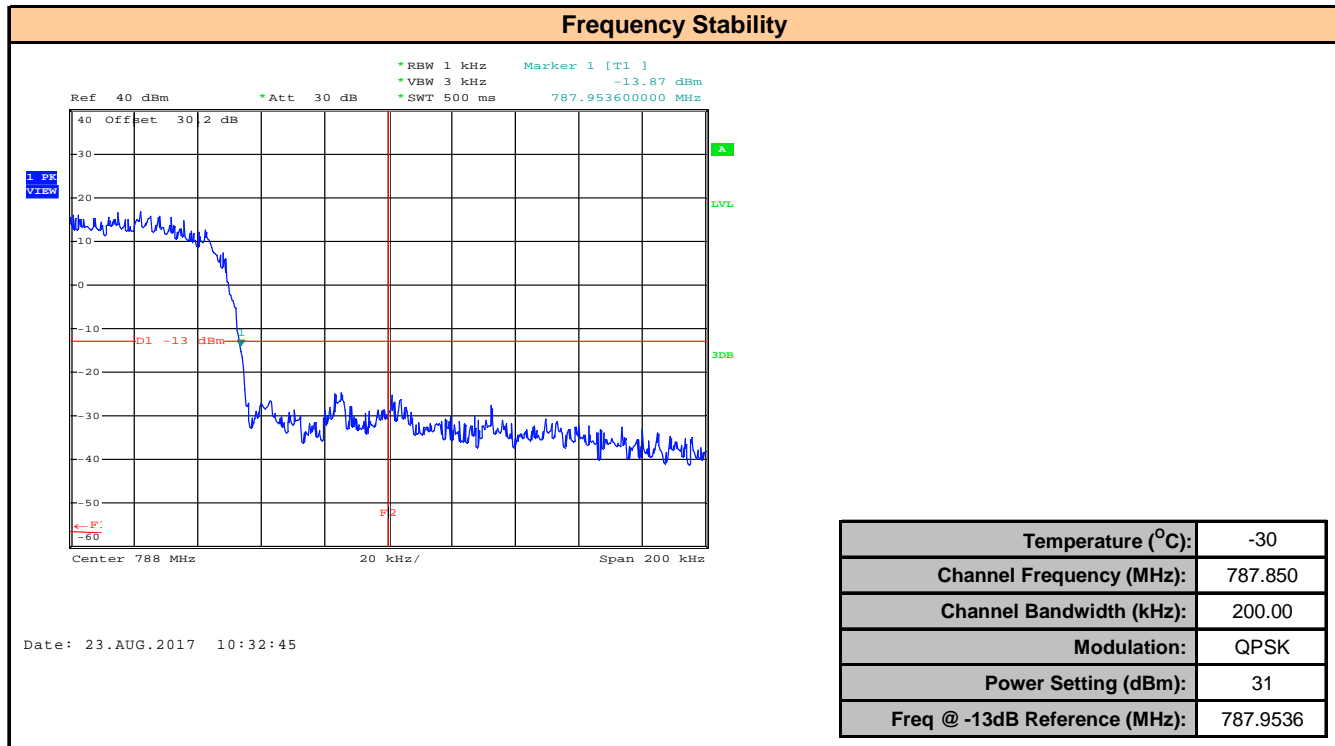


Figure D.6 – 200kHz BW, -30°C, 16 QAM, Upper Band Edge

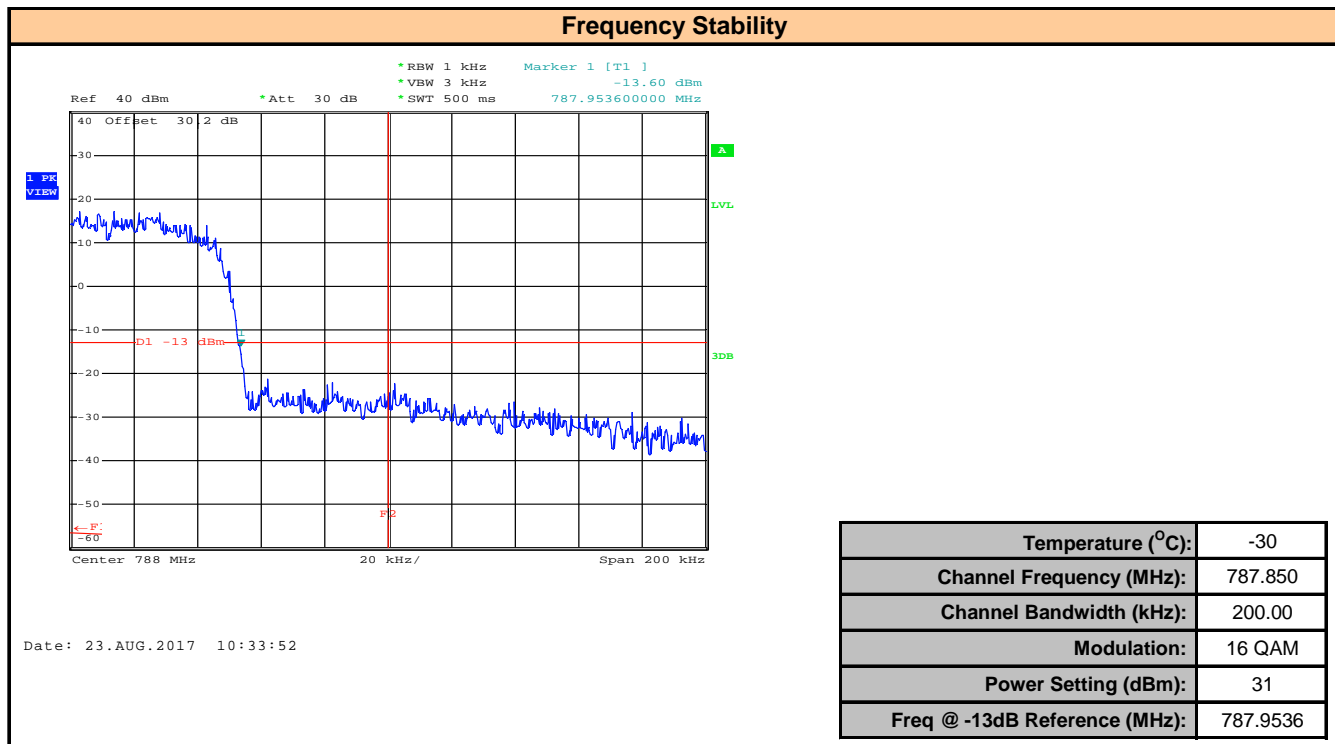


Figure D.7 – 200kHz BW, -30°C, 32 QAM, Upper Band Edge

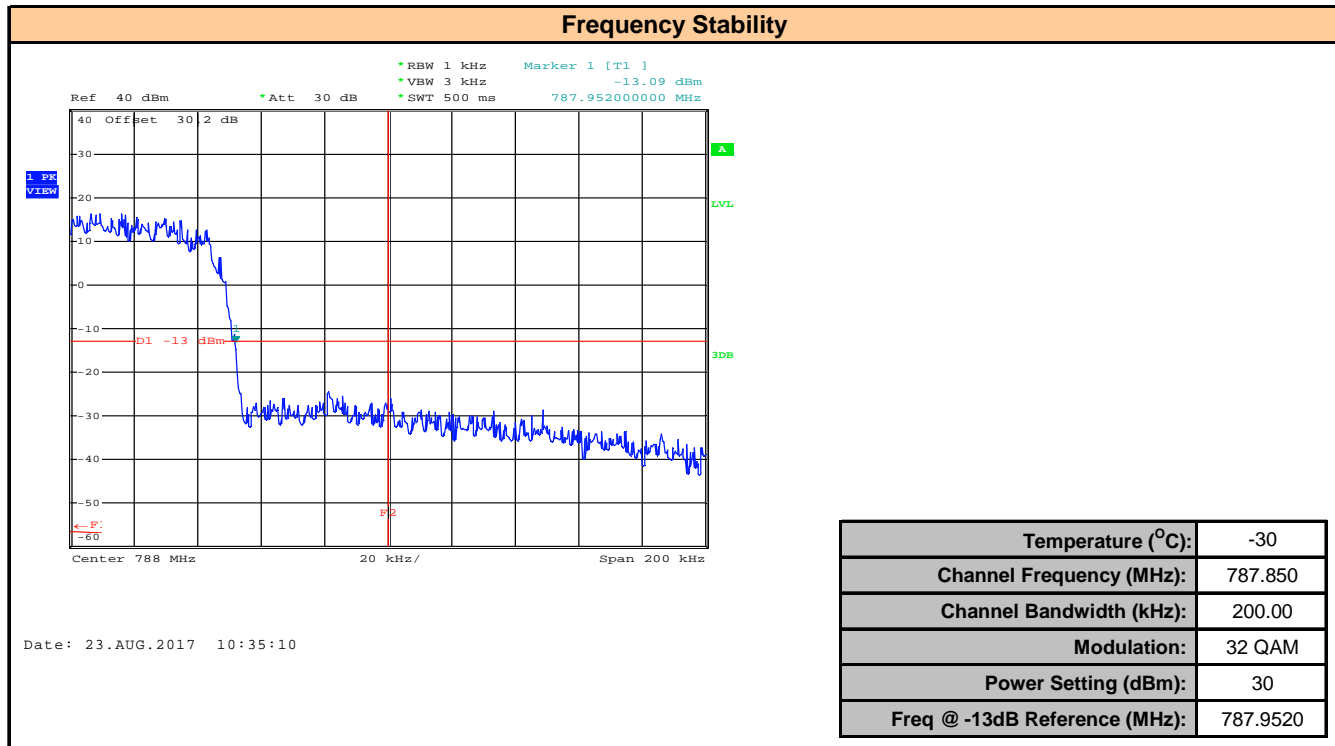


Figure D.8 – 200kHz BW, -30°C, 64 QAM, Upper Band Edge

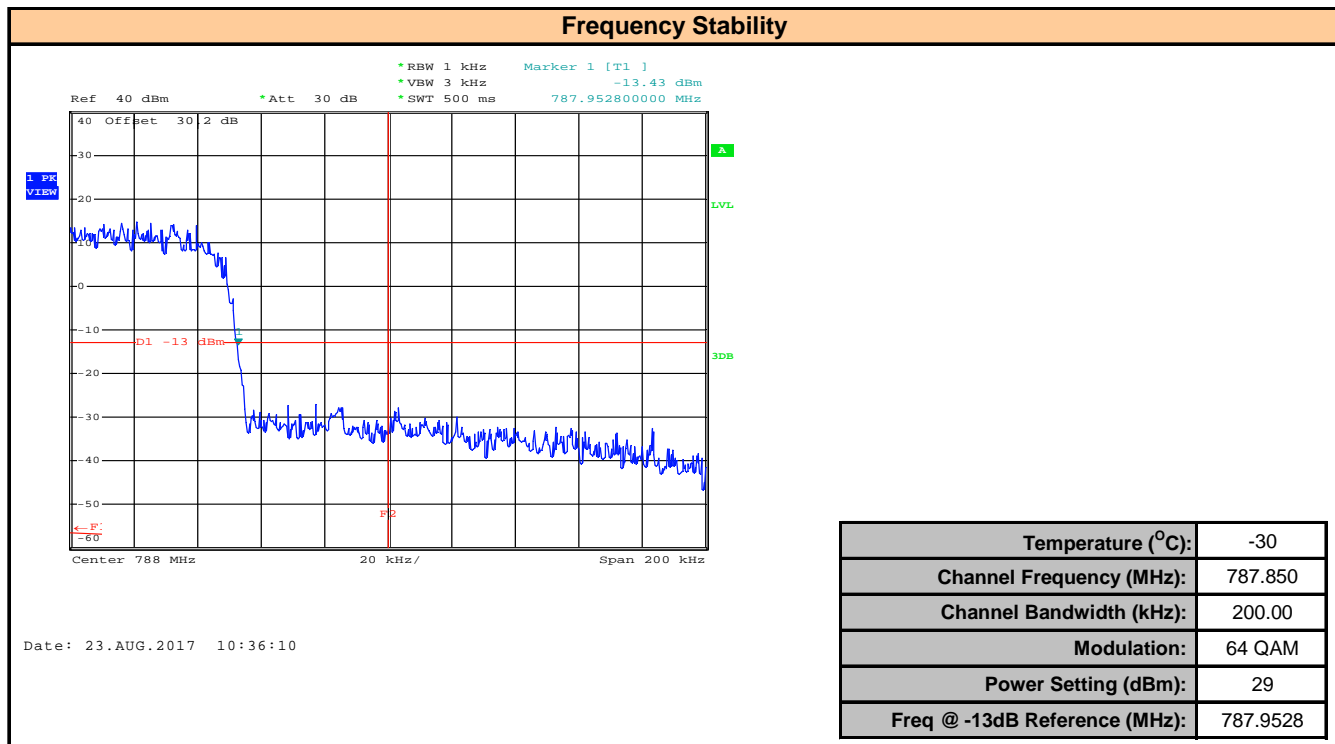


Figure D.9 – 200kHz BW, -20°C, QPSK, Lower Band Edge

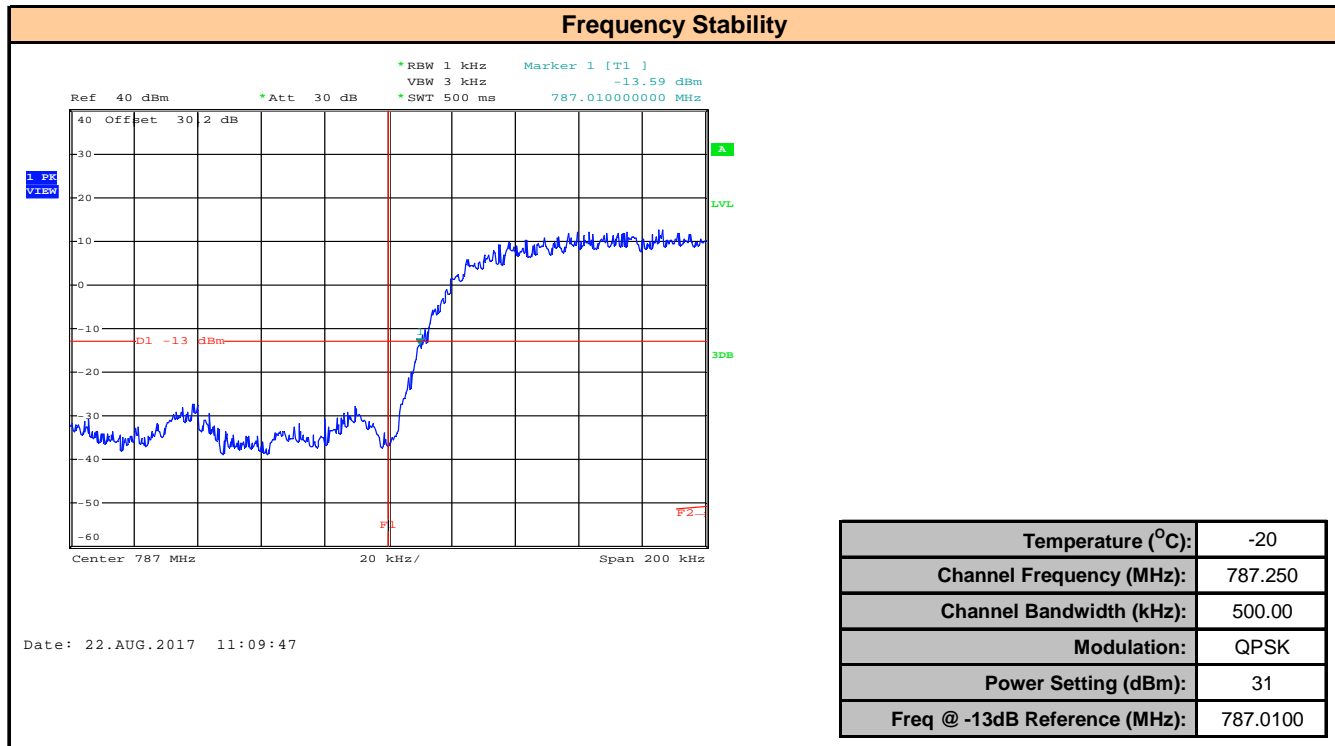


Figure D.10 – 200kHz BW, -20°C, 16 QAM, Lower Band Edge

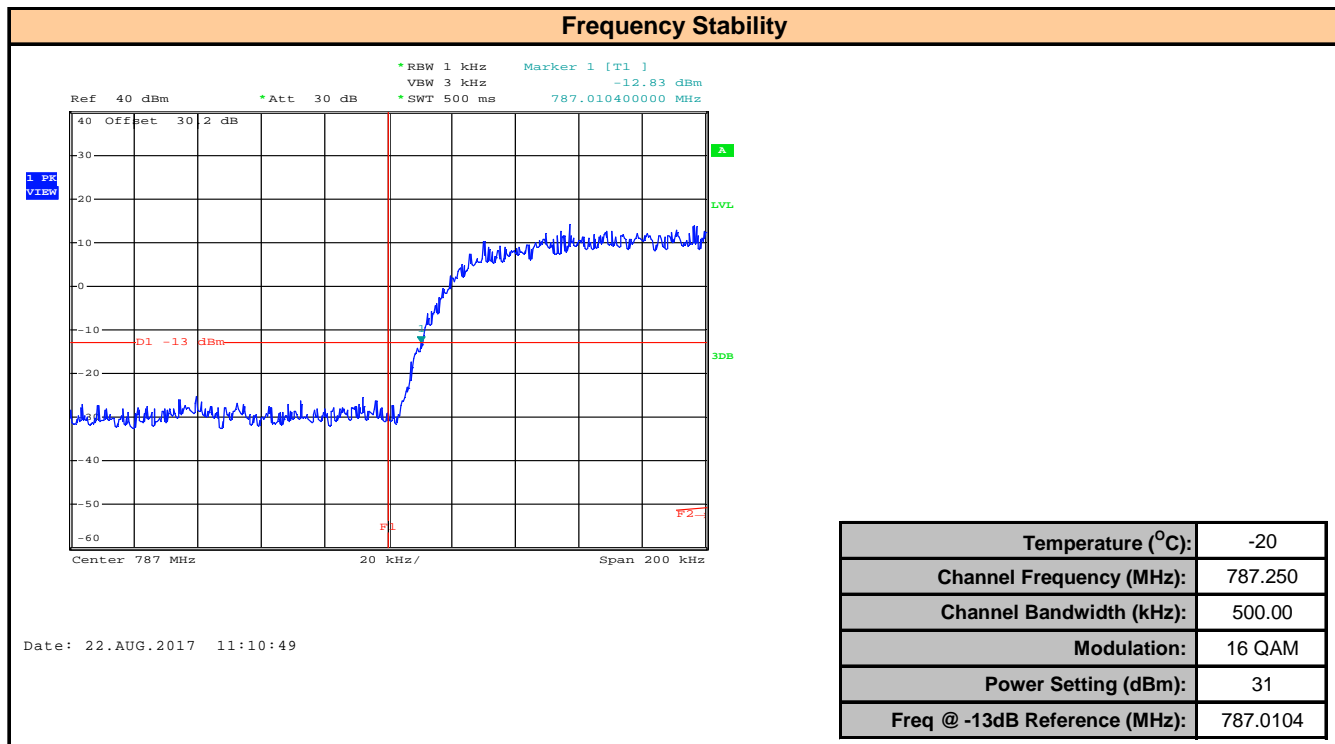


Figure D.11 – 200kHz BW, -20°C, 32 QAM, Lower Band Edge

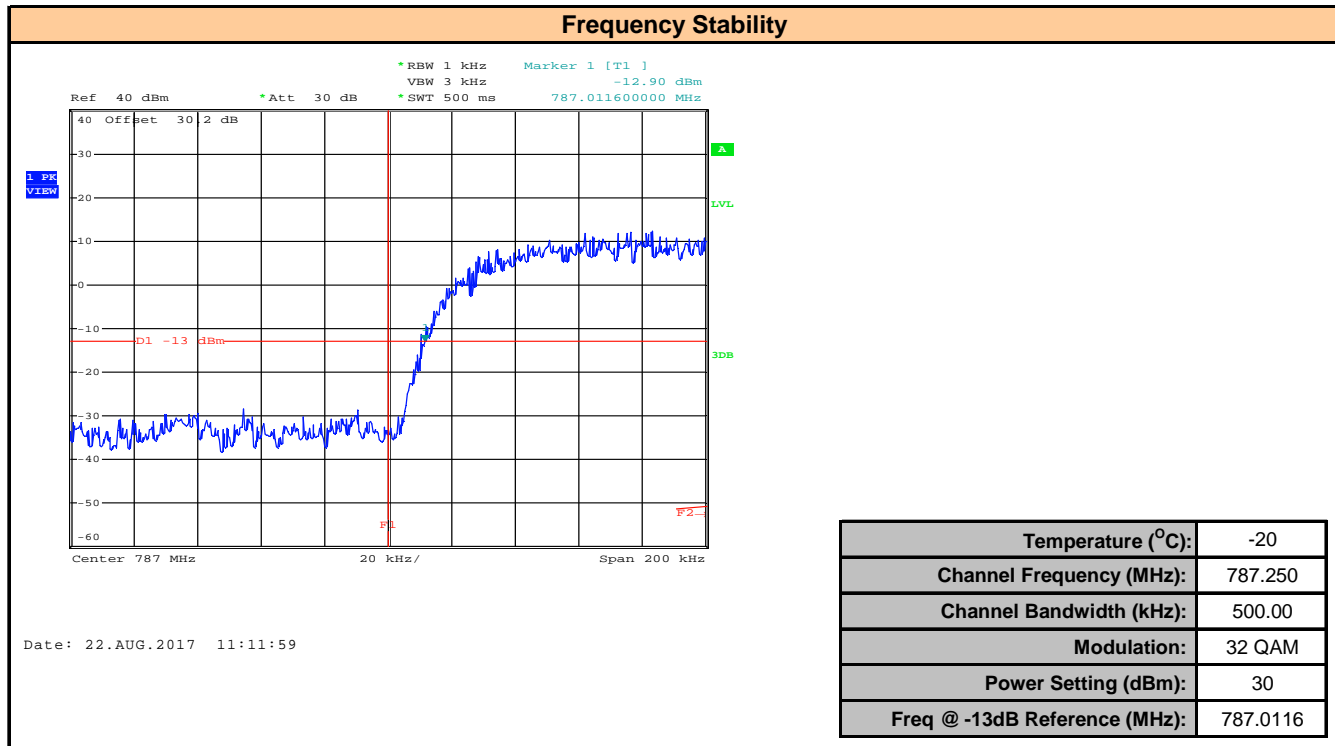


Figure D.12 – 200kHz BW, -20°C, 64 QAM, Lower Band Edge

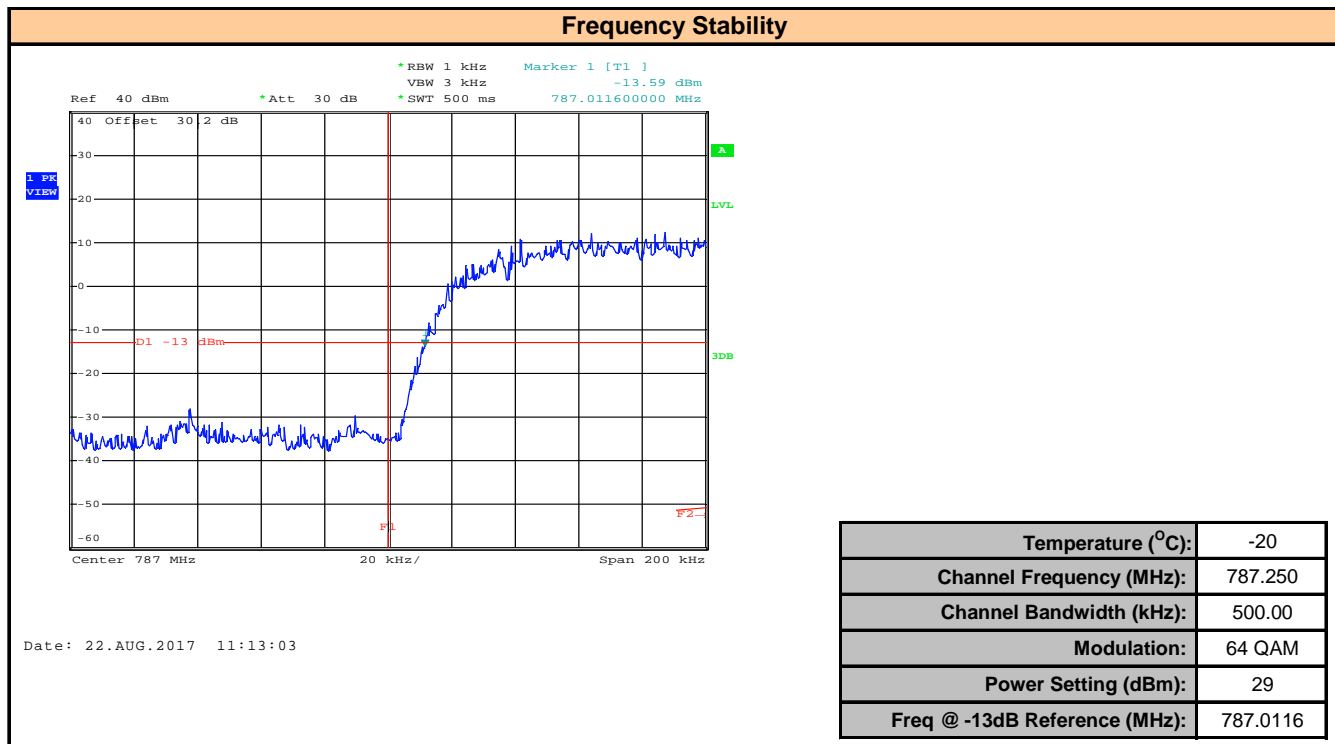


Figure D.13 – 200kHz BW, -20°C, QPSK, Upper Band Edge

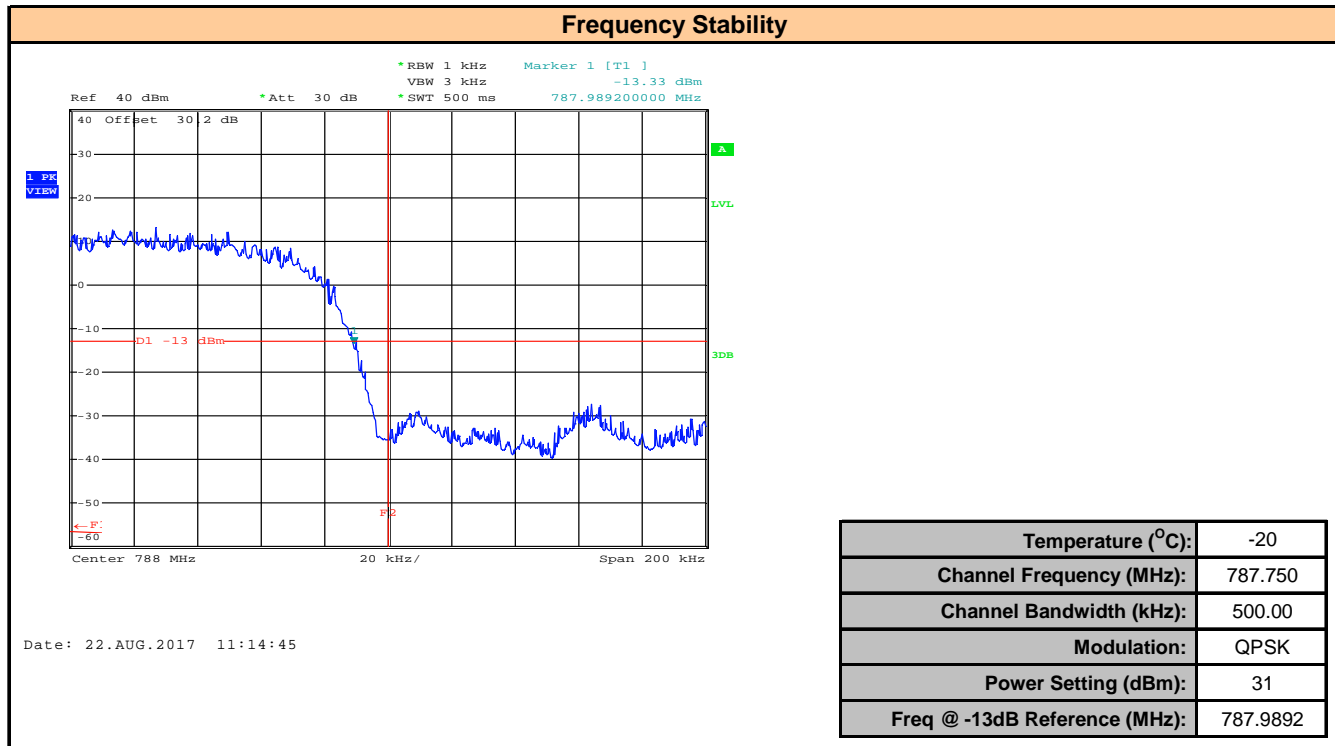


Figure D.14 – 200kHz BW, -20°C, 16 QAM, Upper Band Edge

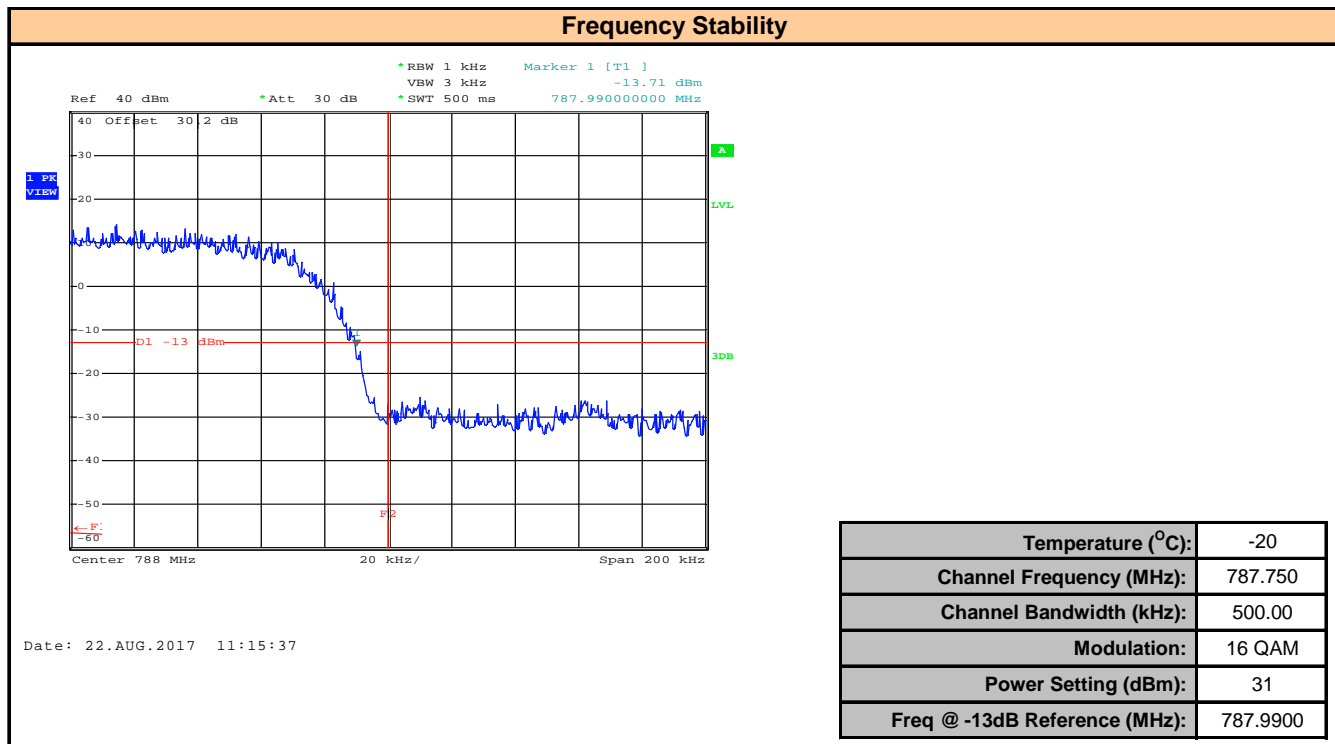


Figure D.15 – 200kHz BW, -20°C, 32 QAM, Upper Band Edge

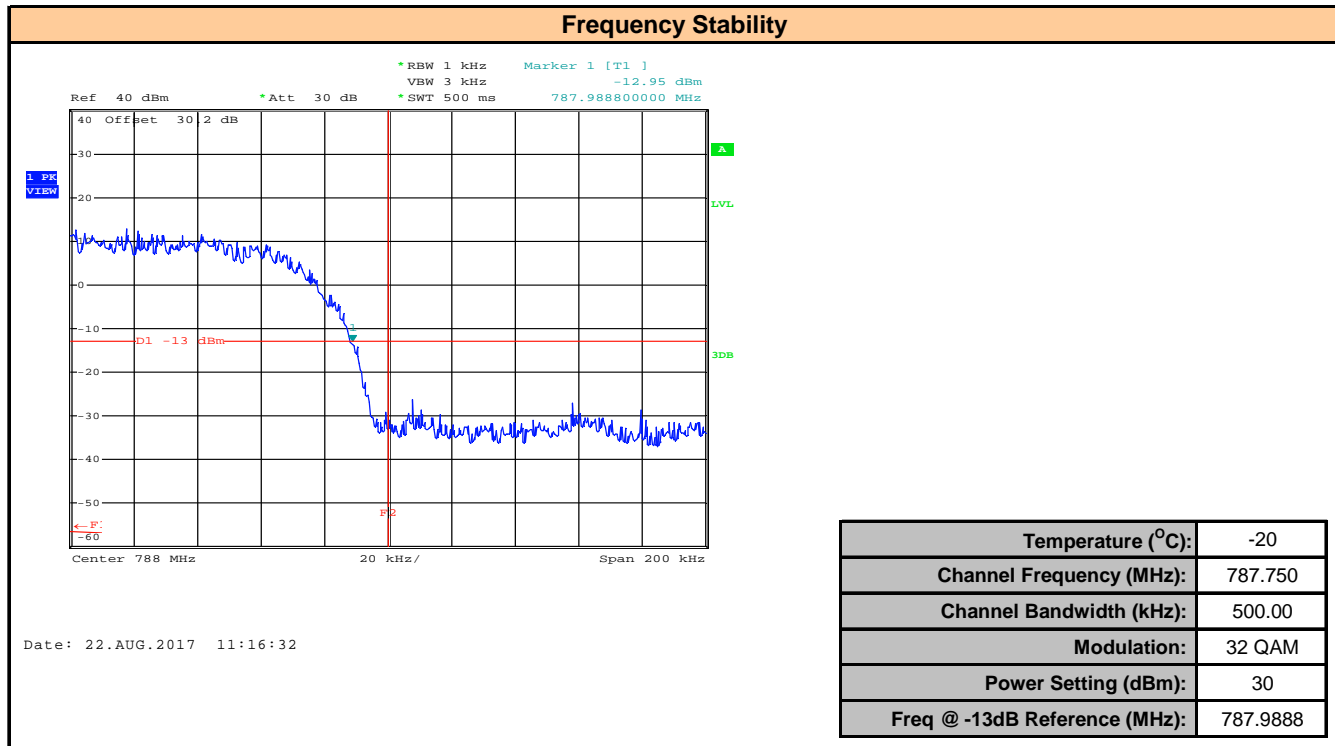


Figure D.16 – 200kHz BW, -20°C, 64 QAM, Upper Band Edge

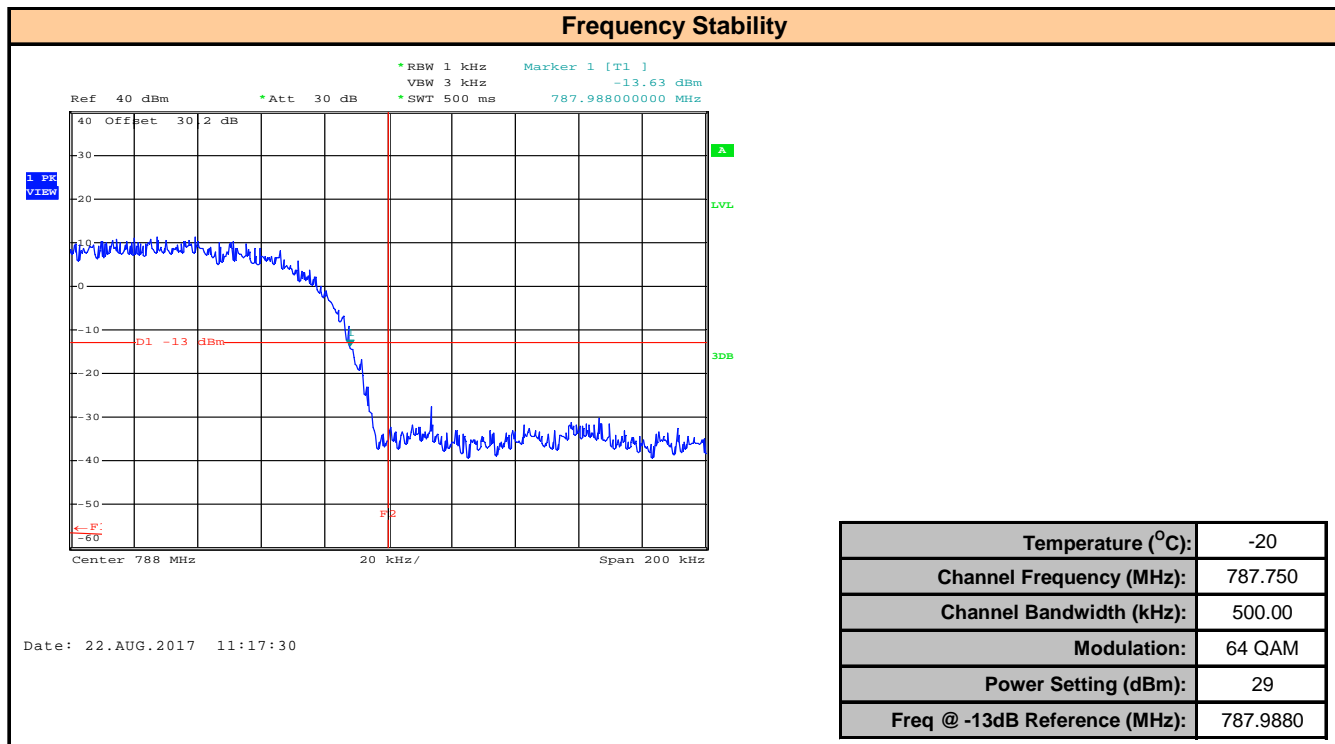


Figure D.17 – 200kHz BW, -10°C, QPSK, Lower Band Edge

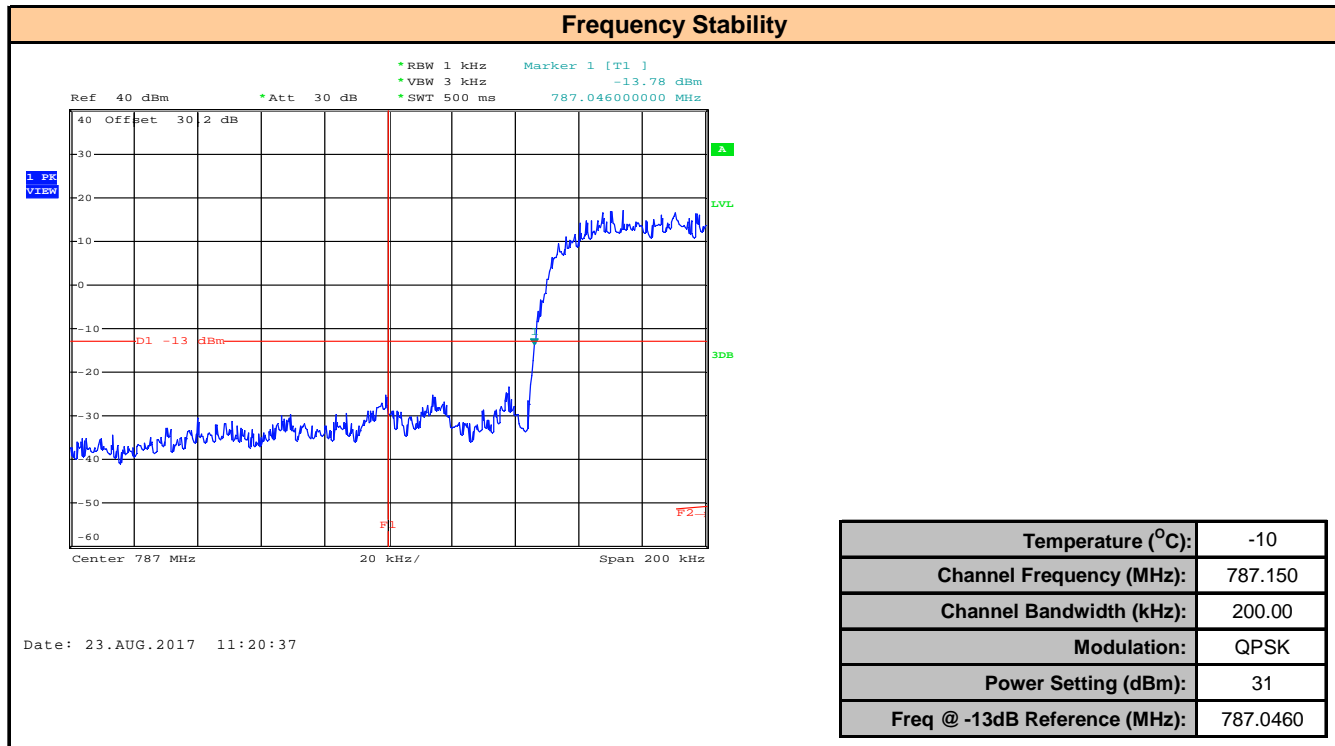


Figure D.18 – 200kHz BW, -10°C, 16 QAM, Lower Band Edge

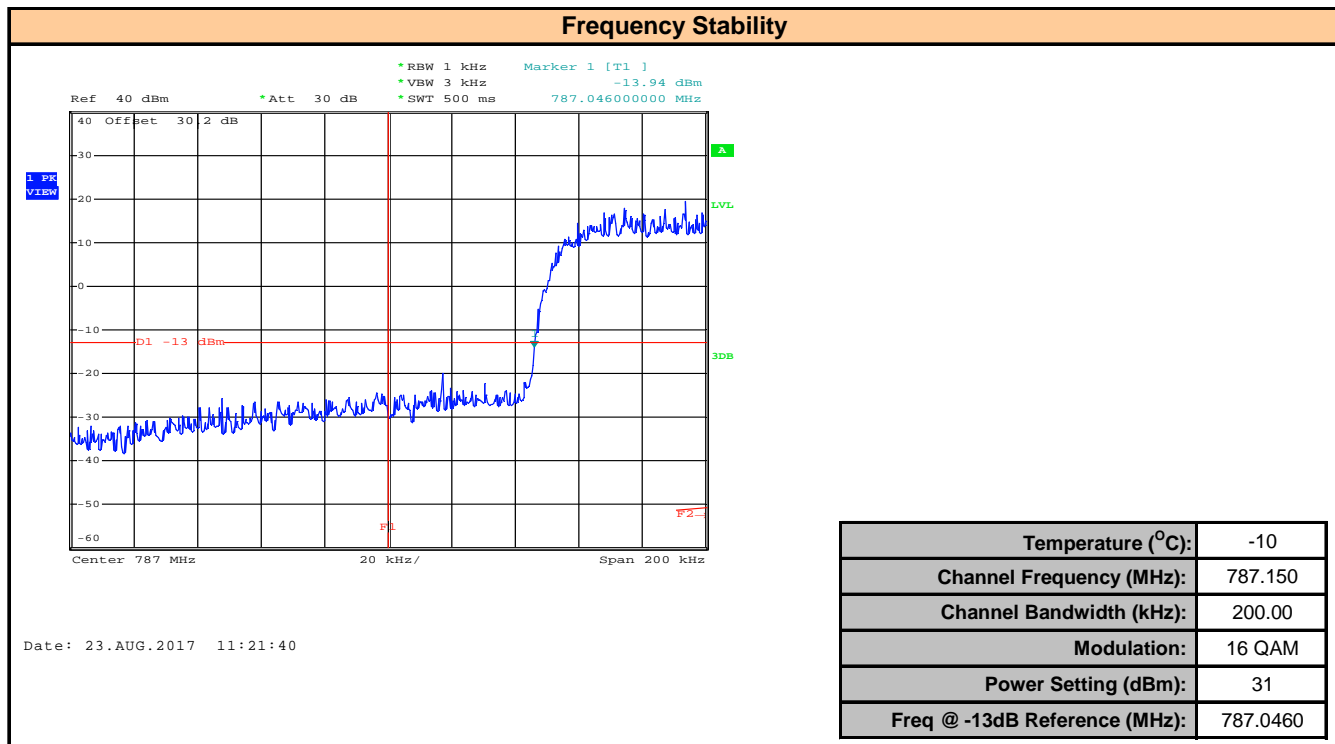


Figure D.19 – 200kHz BW, -10°C, 32 QAM, Lower Band Edge

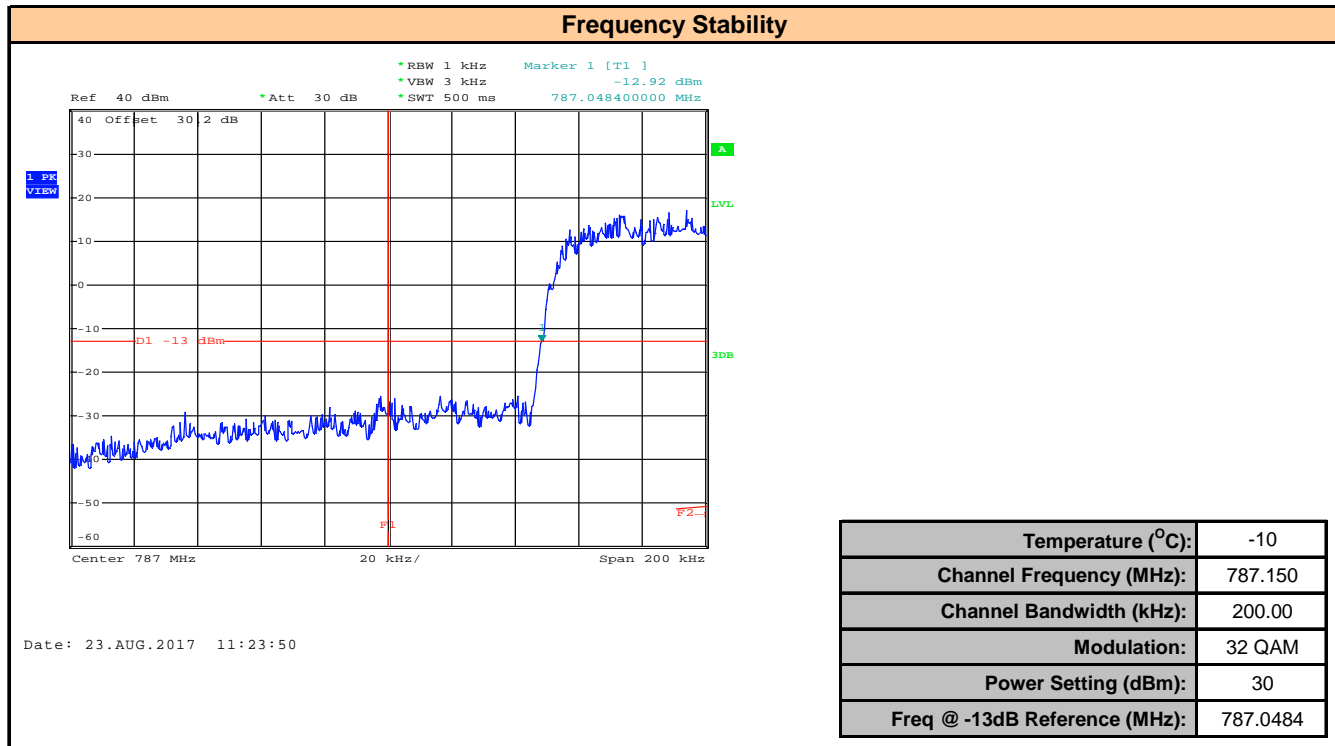


Figure D.20 – 200kHz BW, -10°C, 64 QAM, Lower Band Edge

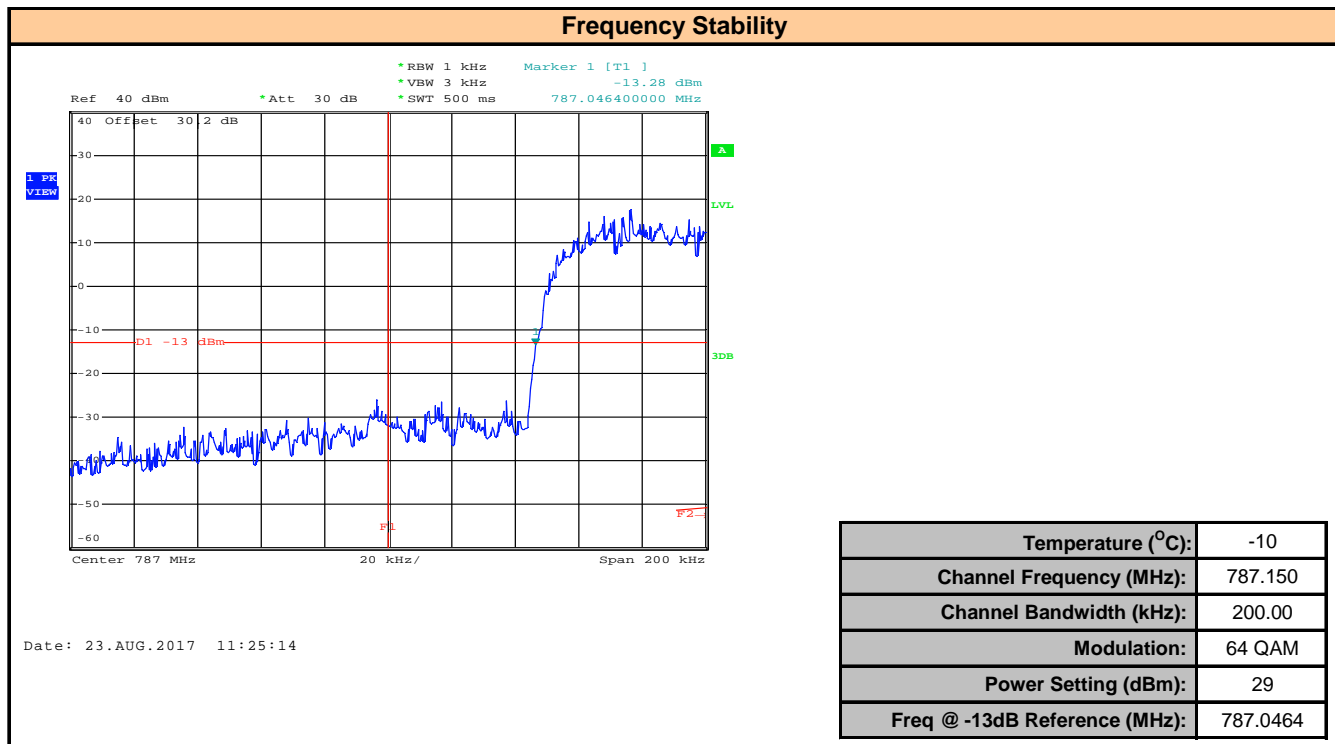


Figure D.21 – 200kHz BW, -10°C, QPSK, Upper Band Edge

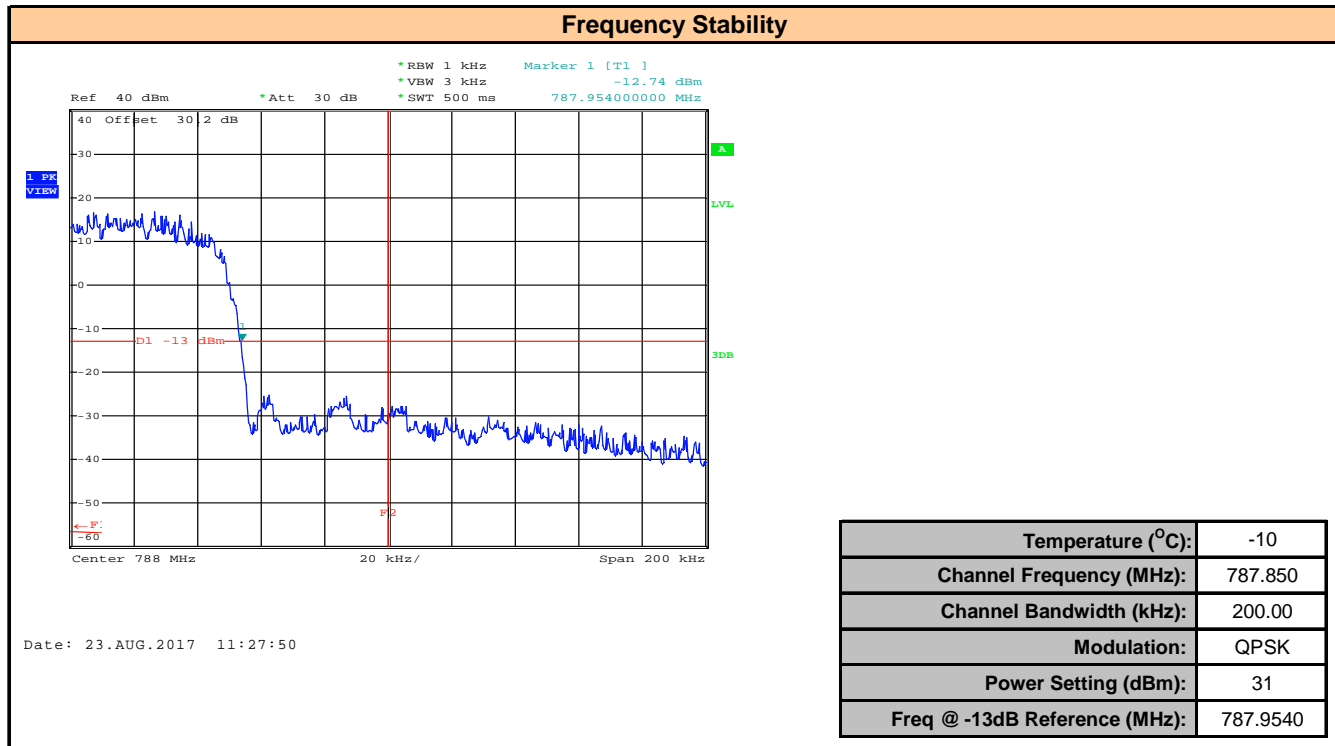


Figure D.22 – 200kHz BW, -10°C, 16 QAM, Upper Band Edge

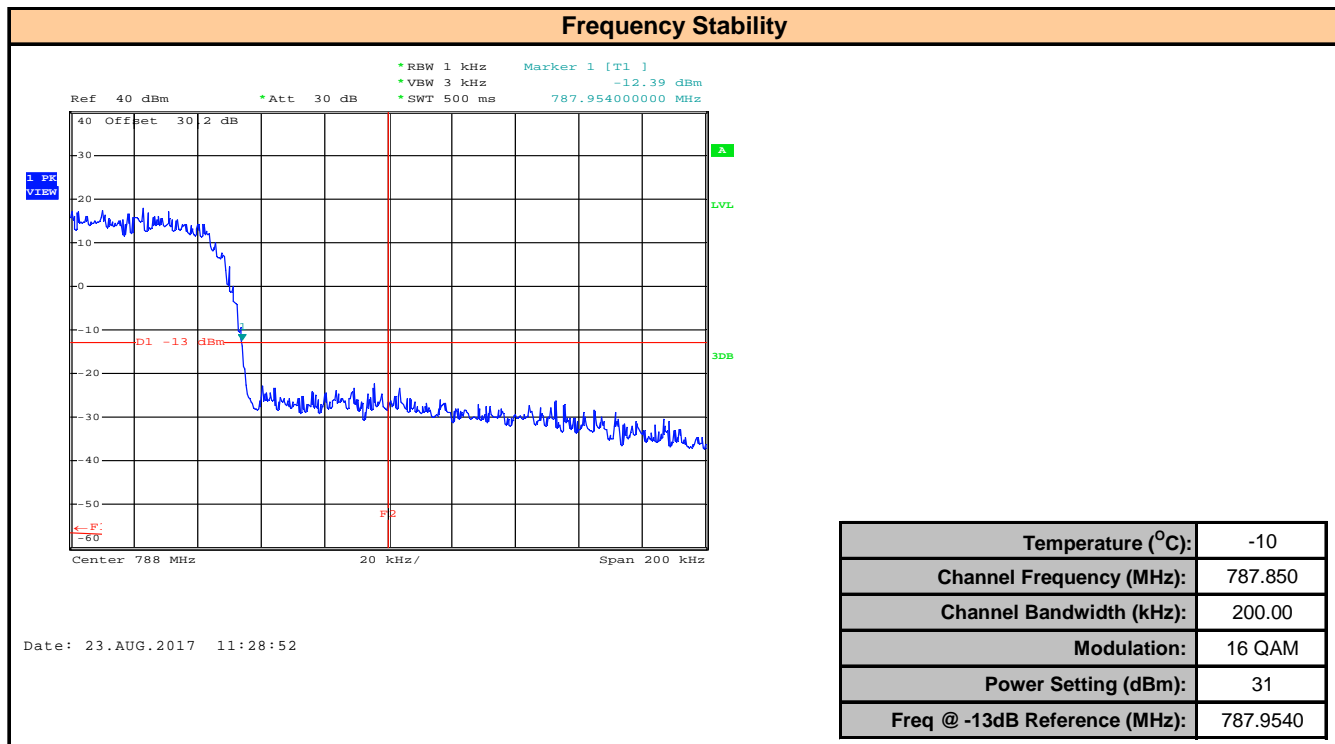


Figure D.23 – 200kHz BW, -10°C, 32 QAM, Upper Band Edge

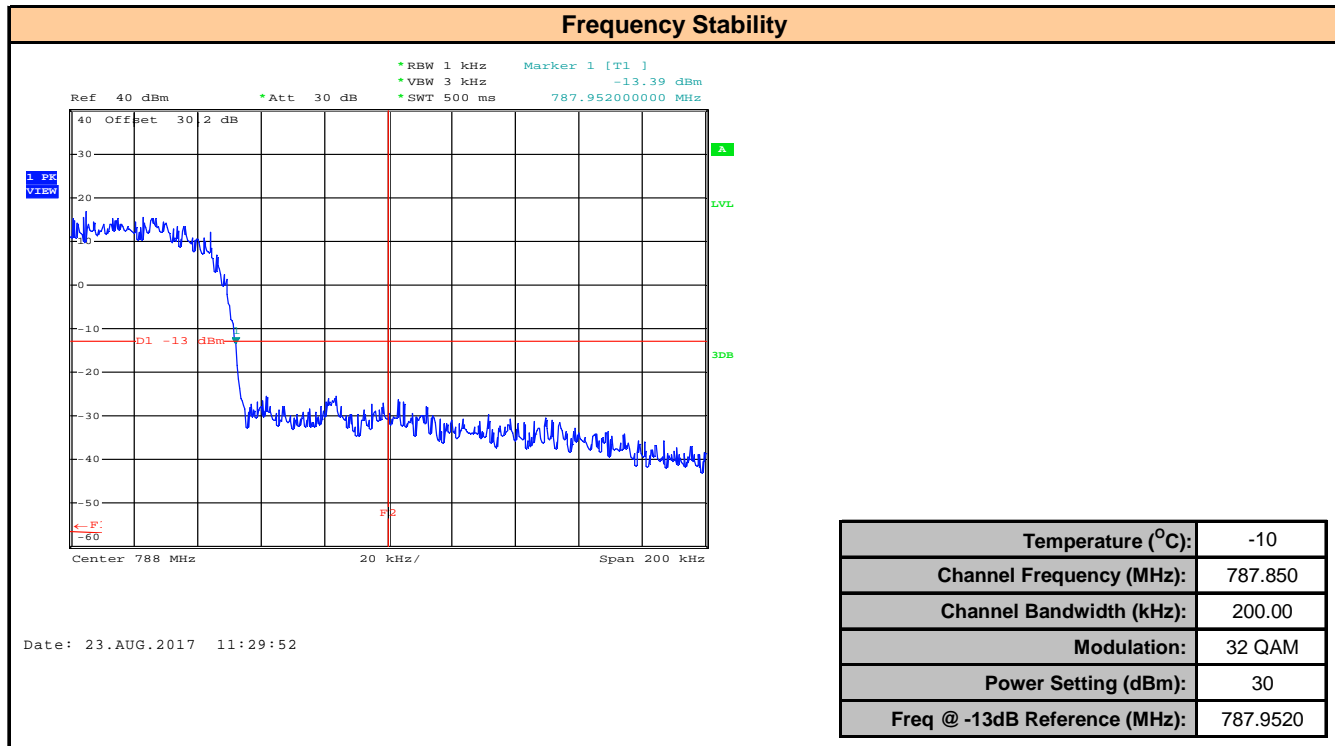


Figure D.24 – 200kHz BW, -10°C, 64 QAM, Upper Band Edge

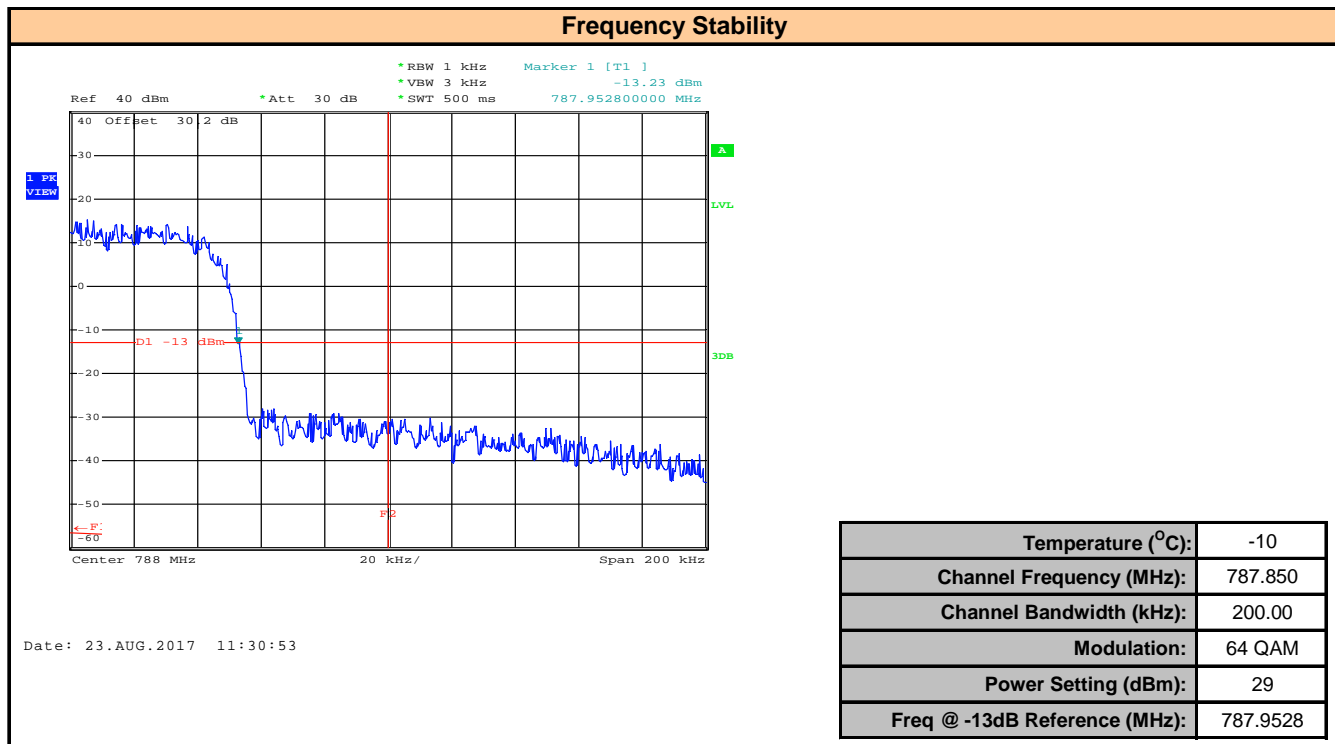


Figure D.25 – 200kHz BW, 0°C, QPSK, Lower Band Edge

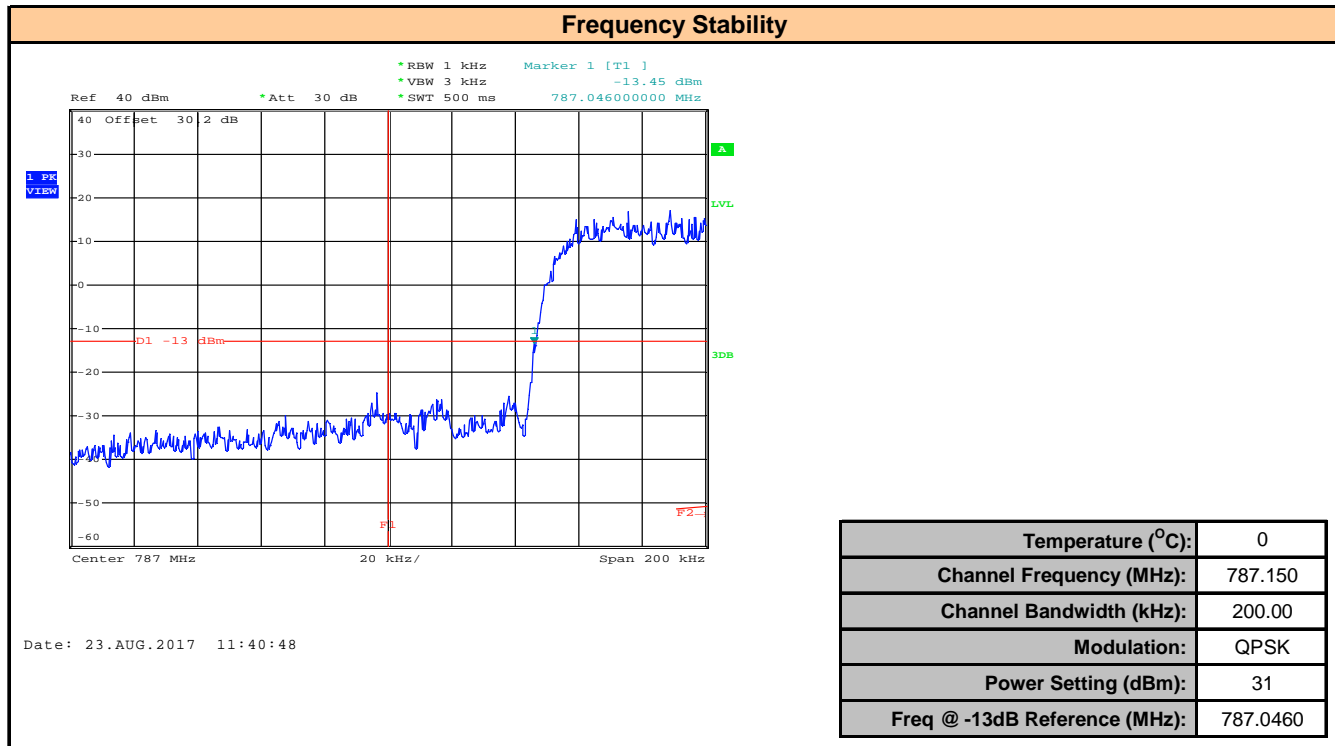


Figure D.26 – 200kHz BW, 0°C, 16 QAM, Lower Band Edge

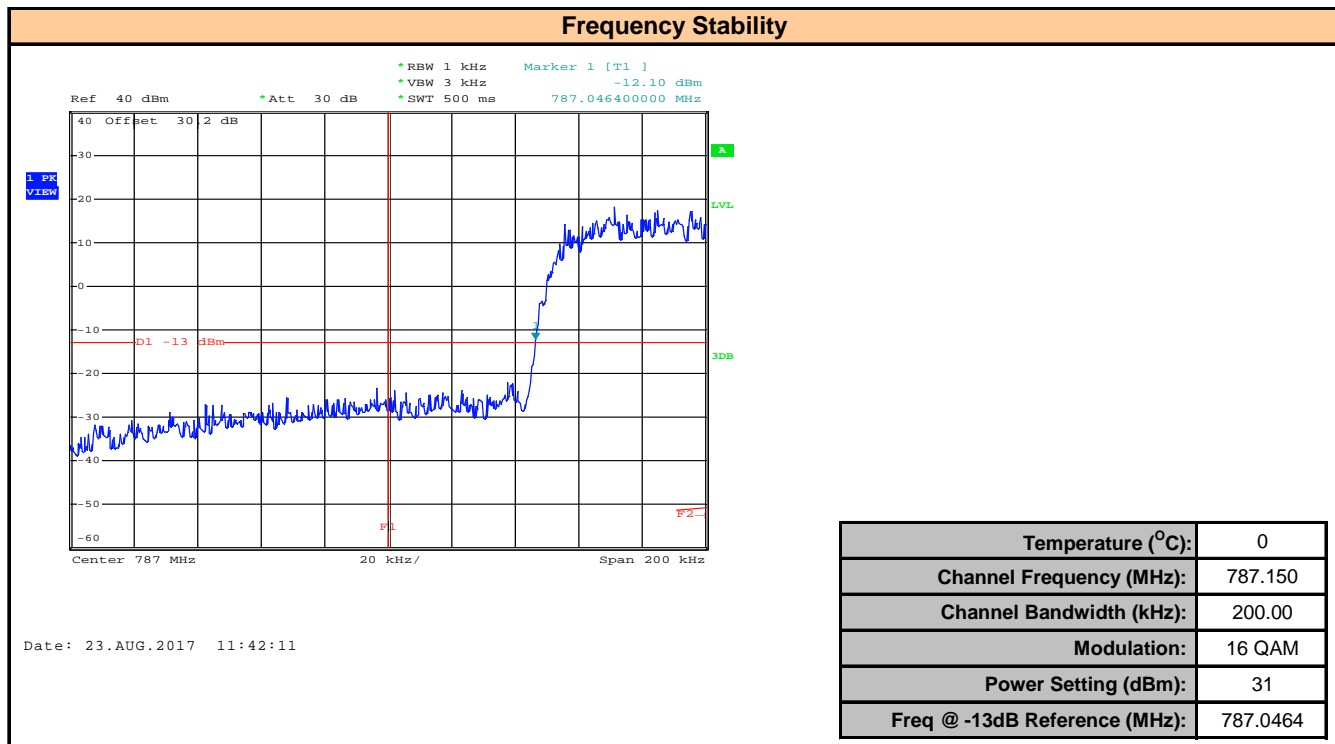


Figure D.27 – 200kHz BW, 0°C, 32 QAM, Lower Band Edge

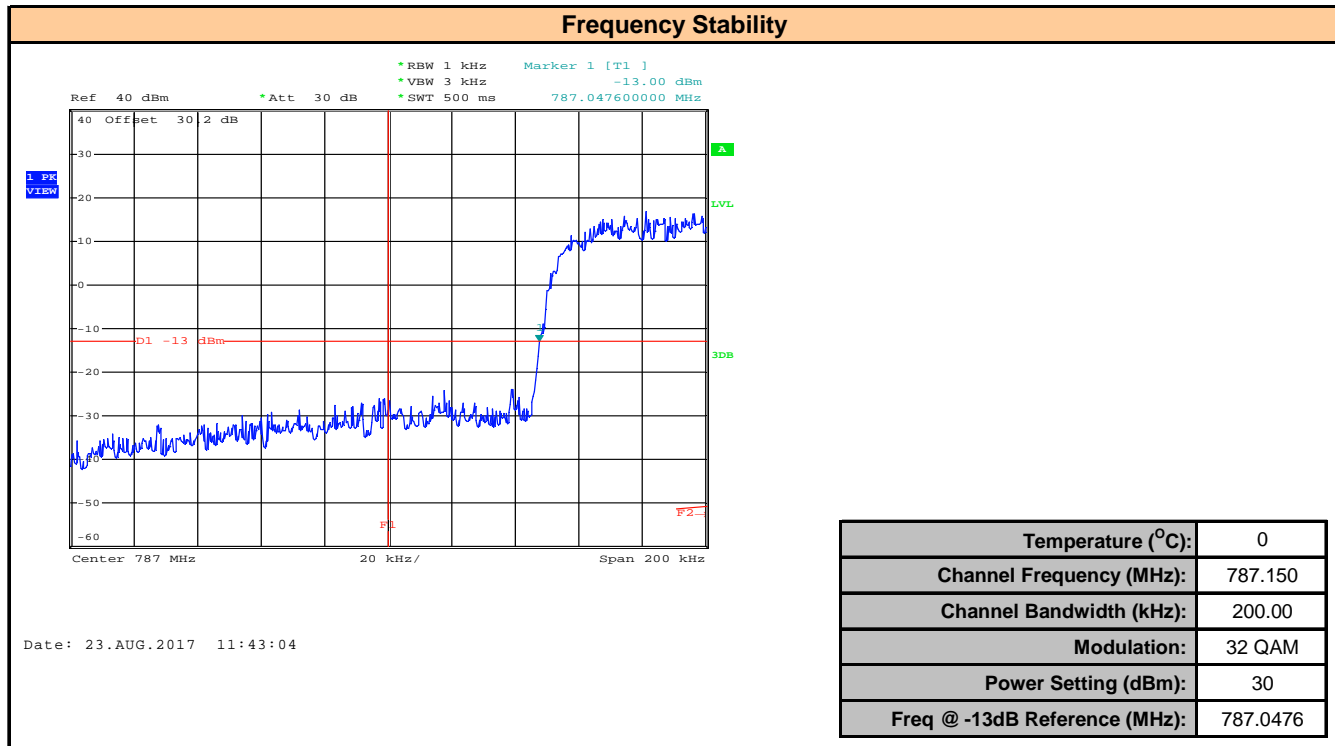


Figure D.28 – 200kHz BW, 0°C, 64 QAM, Lower Band Edge

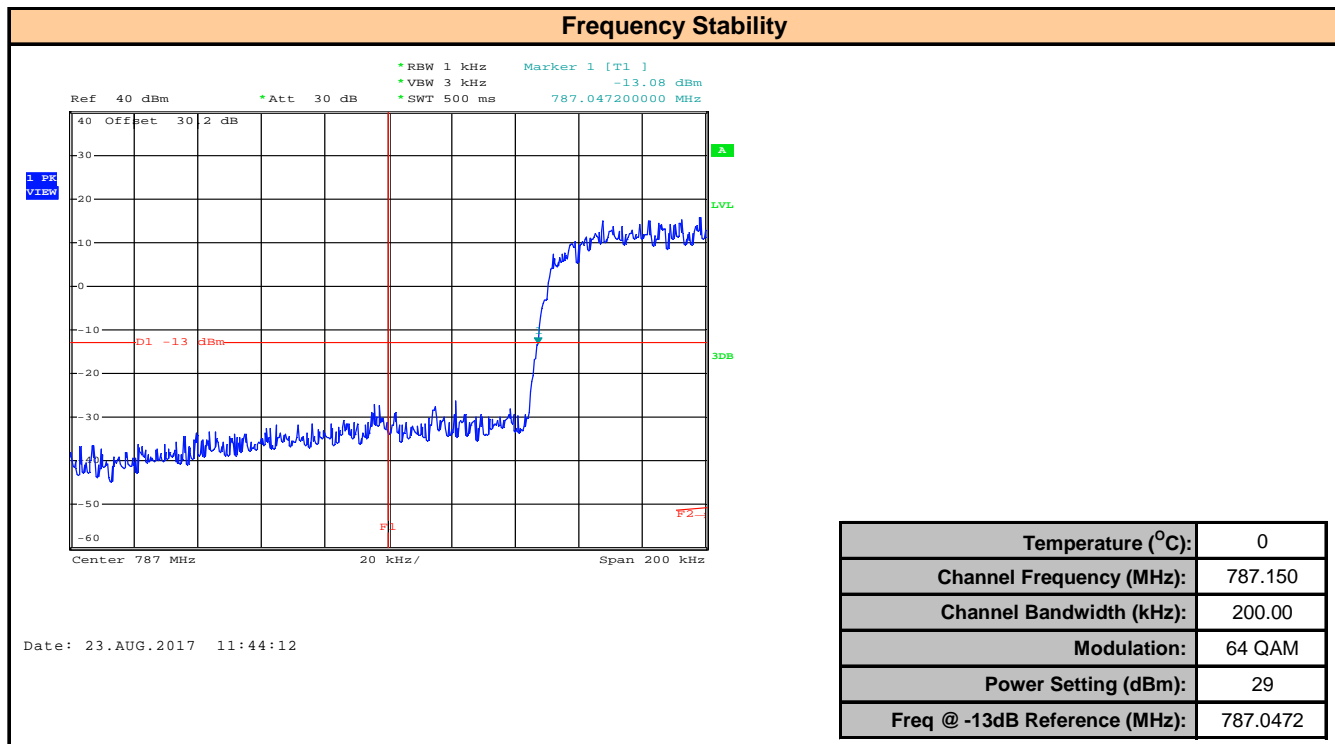


Figure D.29 – 200kHz BW, 0°C, QPSK, Upper Band Edge

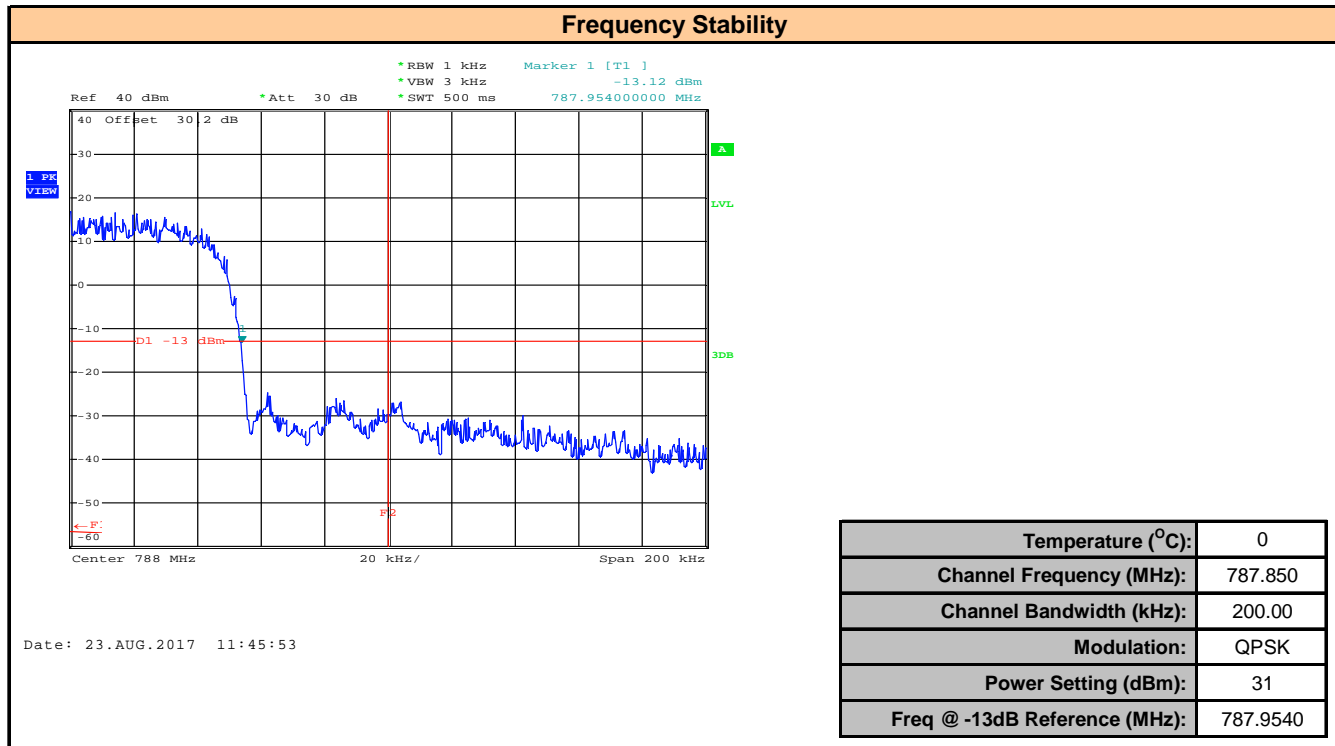


Figure D.30 – 200kHz BW, 0°C, 16 QAM, Upper Band Edge

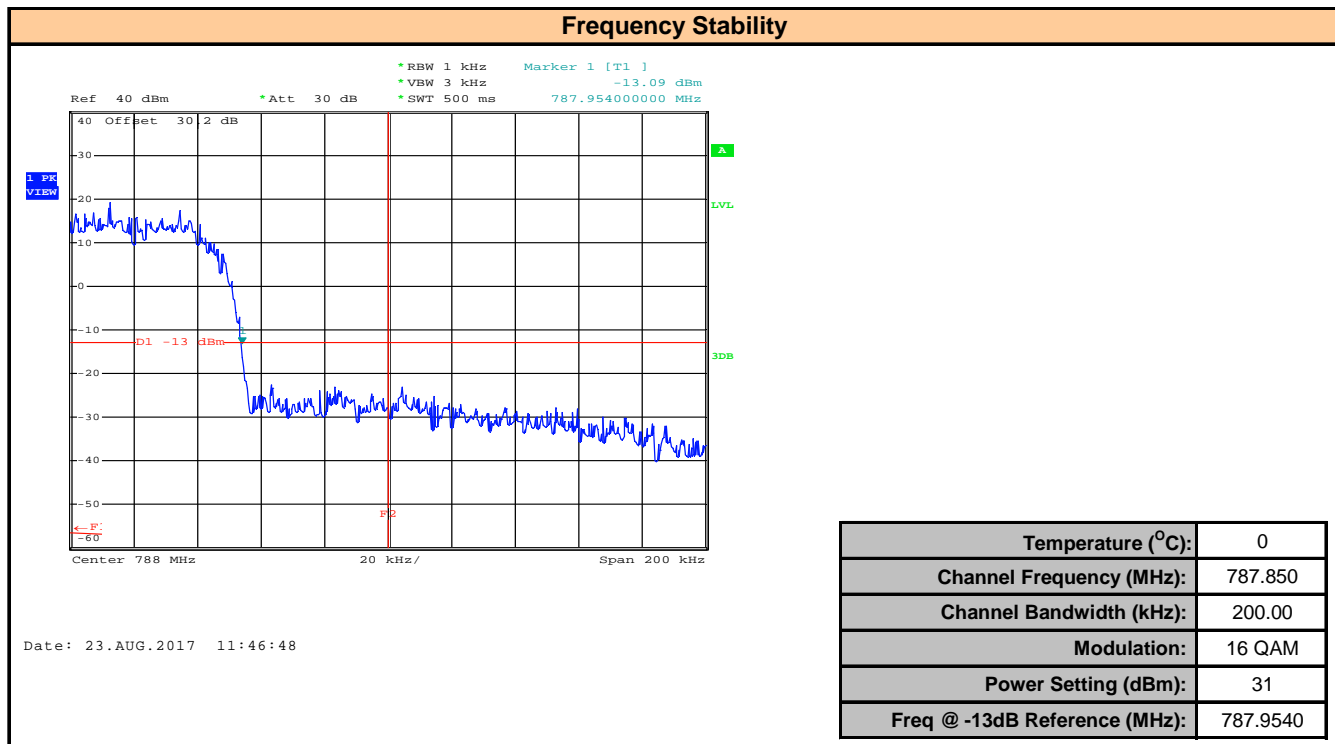


Figure D.31 – 200kHz BW, 0°C, 32 QAM, Upper Band Edge

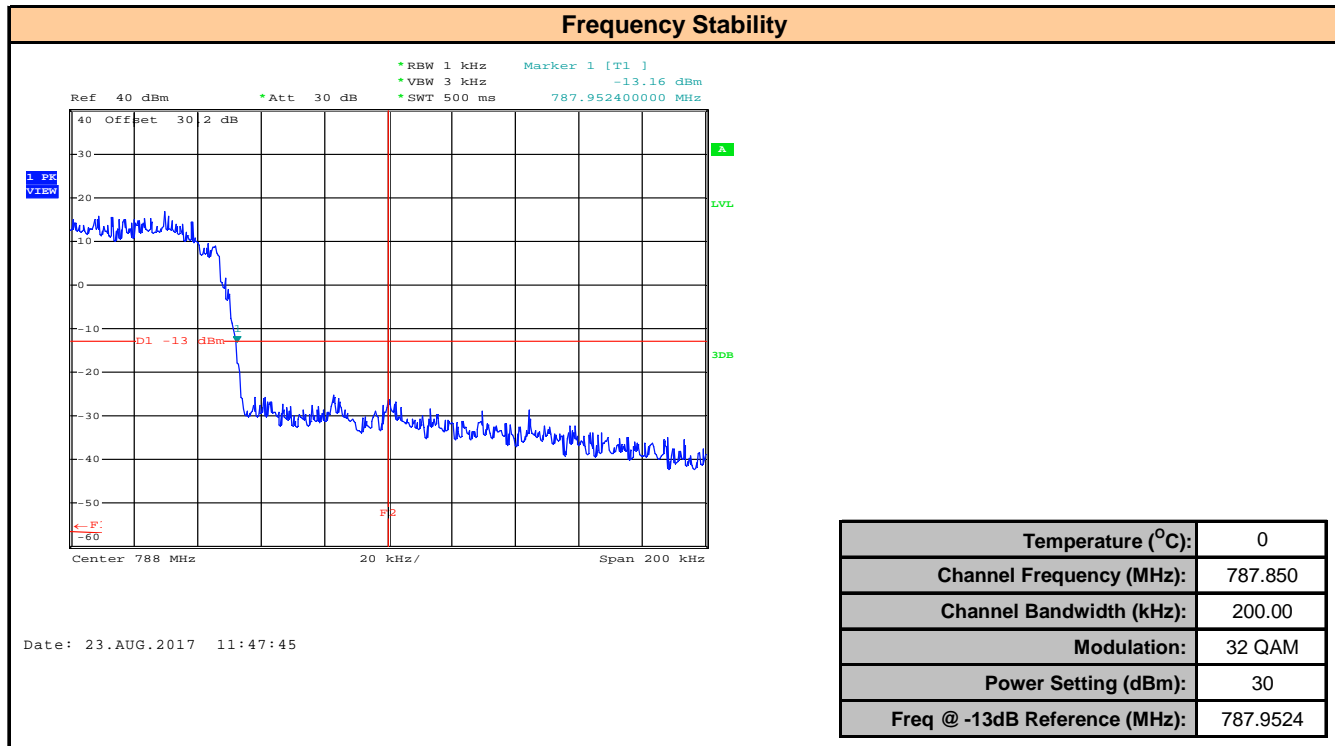


Figure D.32 – 200kHz BW, 0°C, 64 QAM, Upper Band Edge

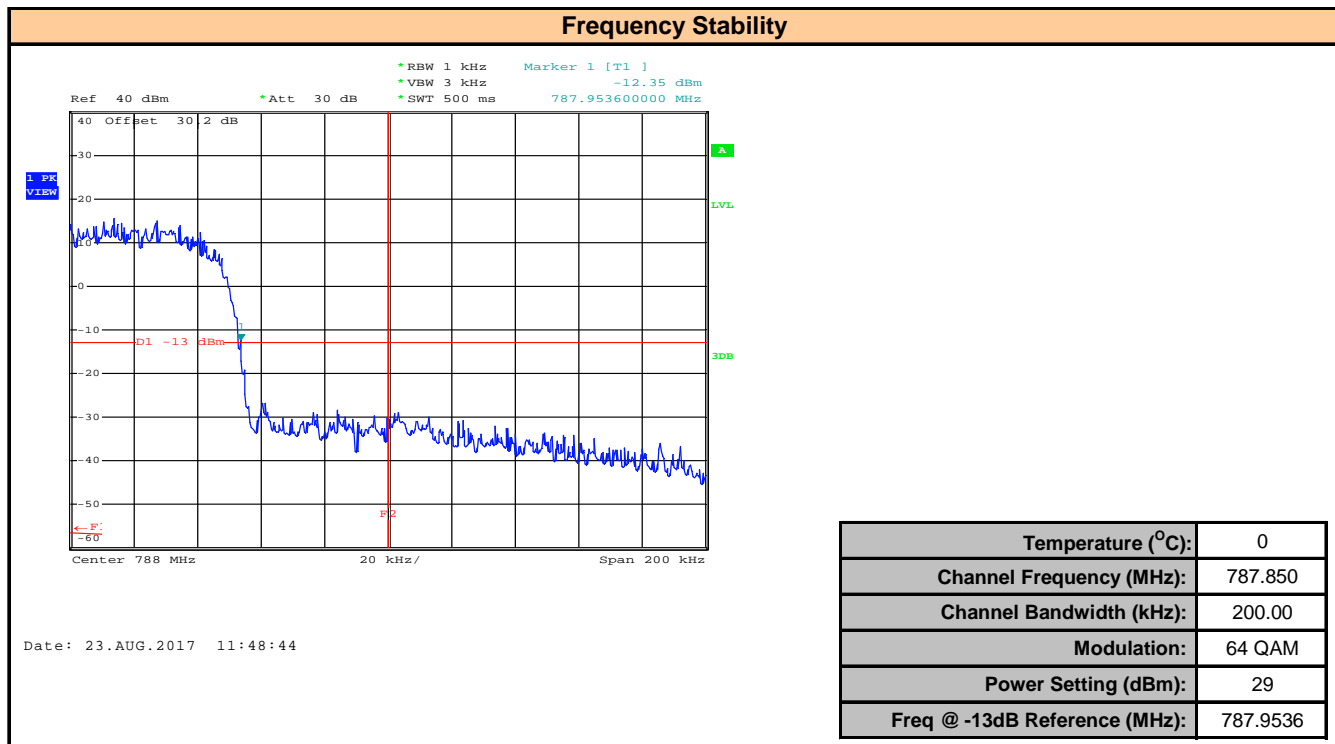


Figure D.33 – 200kHz BW, 10°C, QPSK, Lower Band Edge

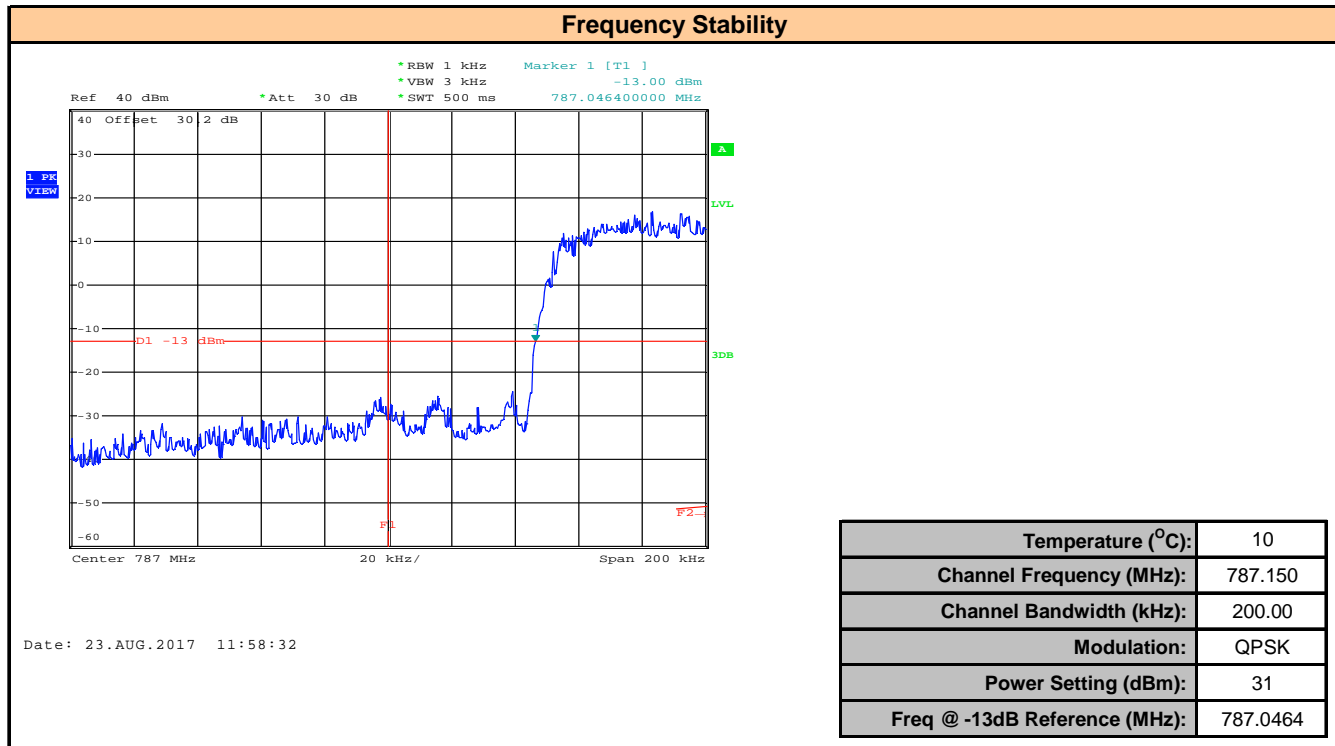


Figure D.34 – 200kHz BW, 10°C, 16 QAM, Lower Band Edge

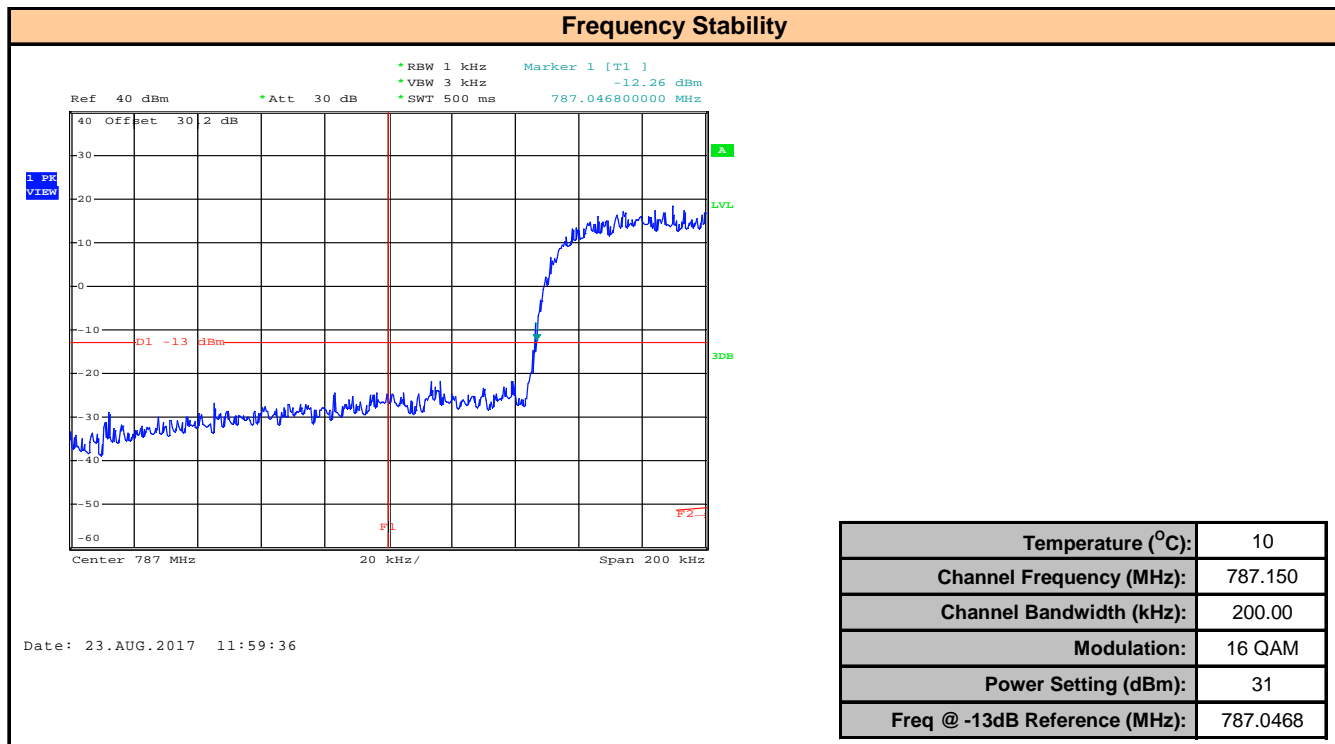


Figure D.35 – 200kHz BW, 10°C, 32 QAM, Lower Band Edge

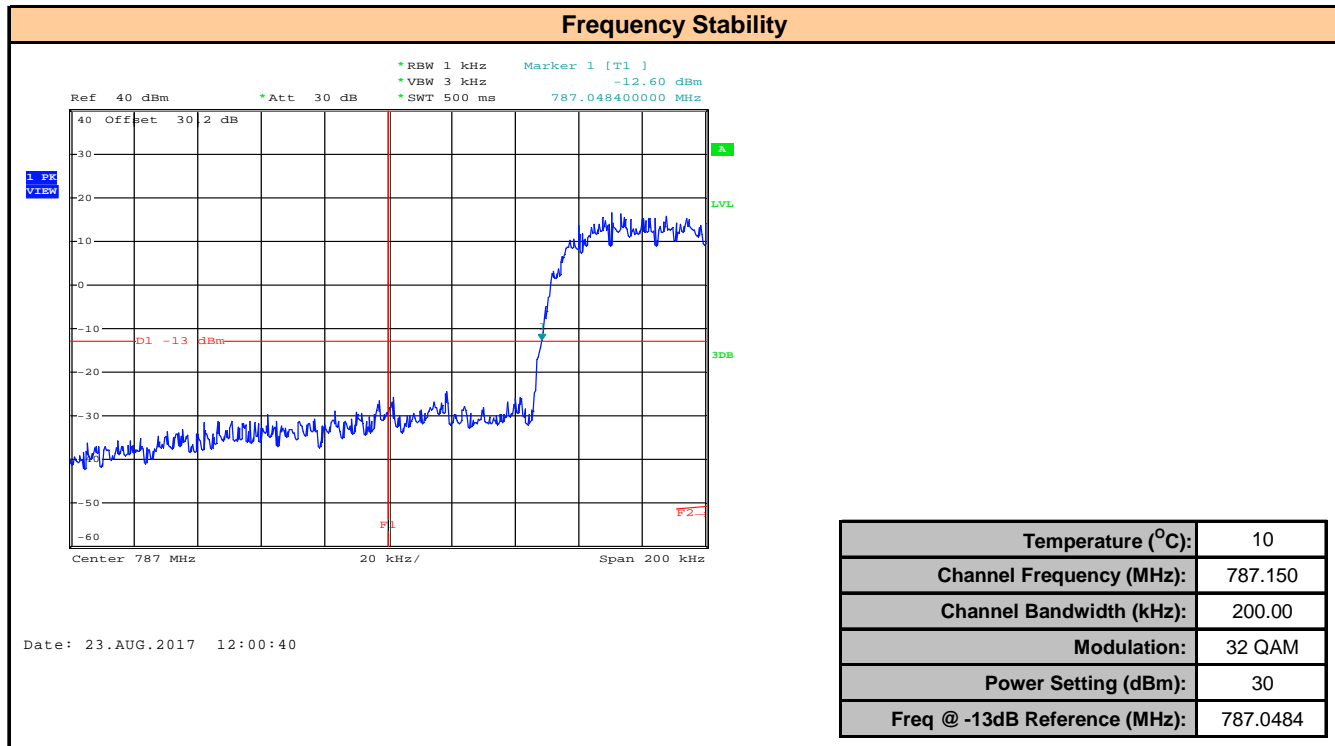


Figure D.36 – 200kHz BW, 10°C, 64 QAM, Lower Band Edge

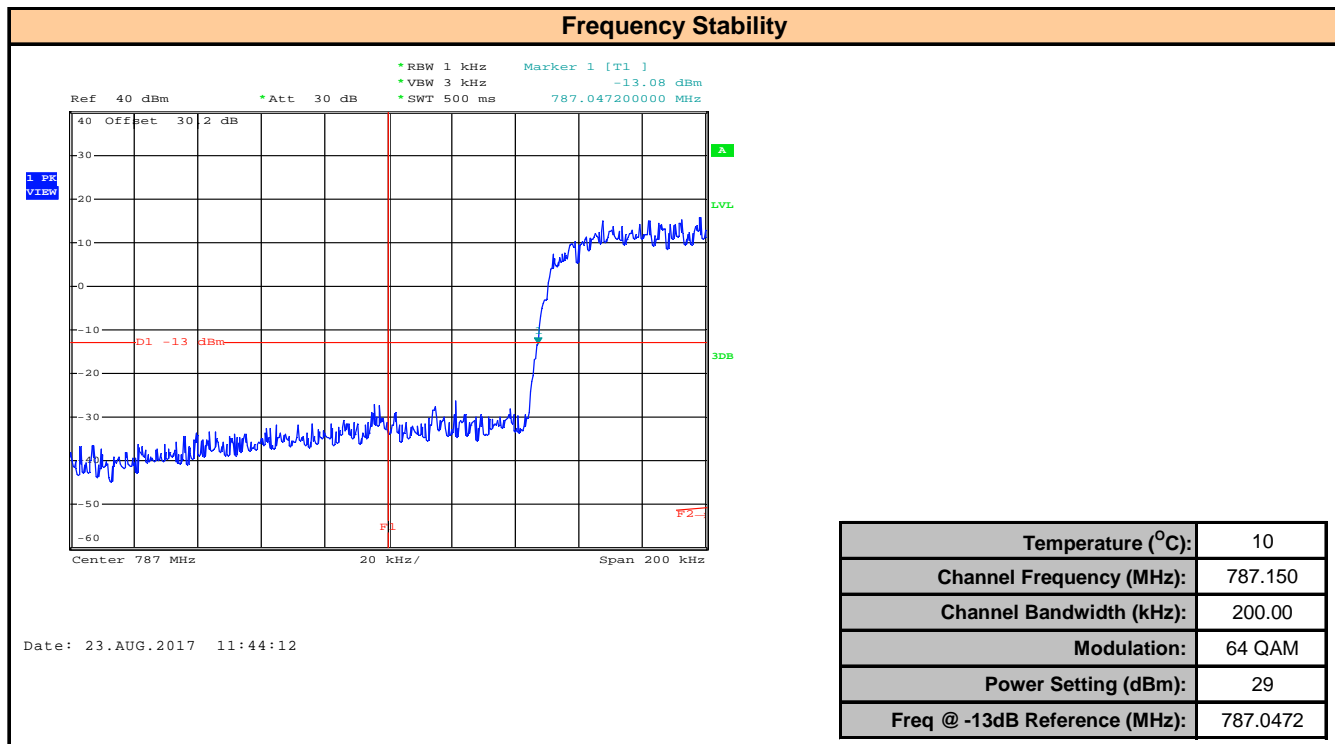


Figure D.37 – 200kHz BW, 10°C, QPSK, Upper Band Edge

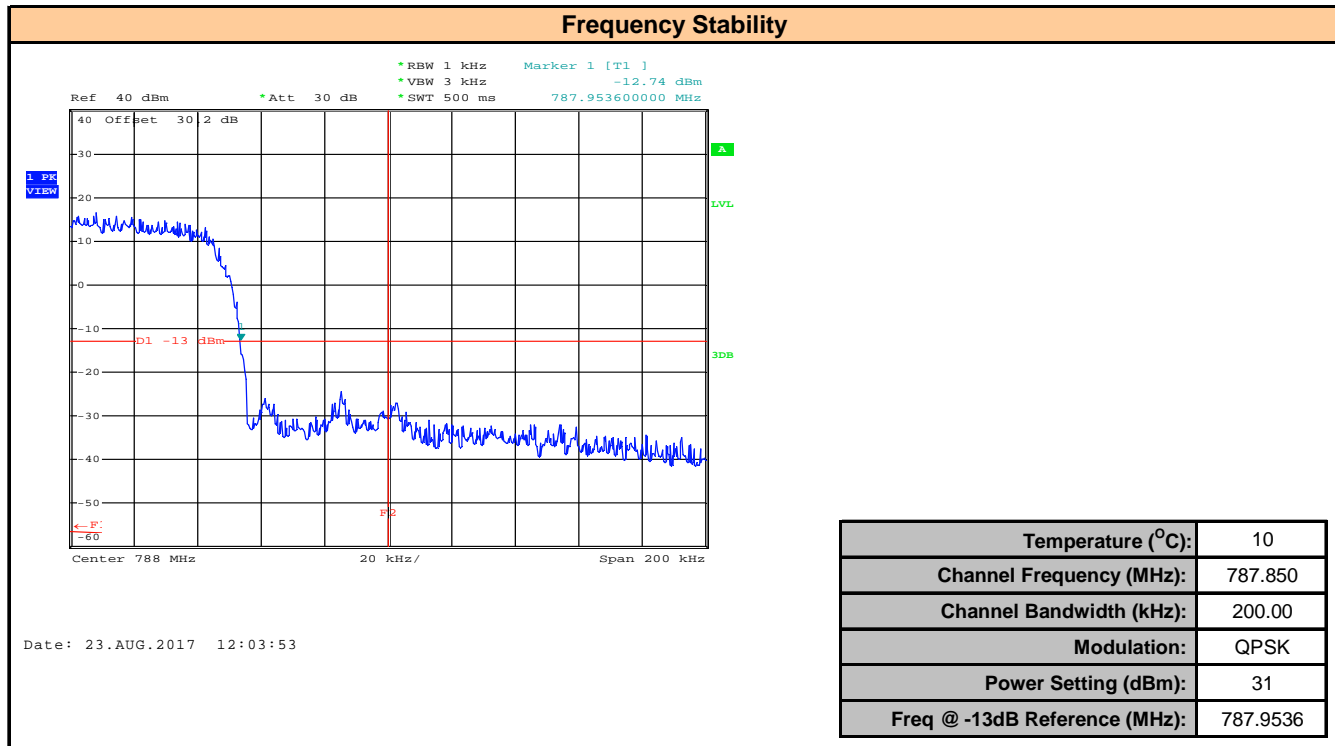


Figure D.38 – 200kHz BW, 10°C, 16 QAM, Upper Band Edge

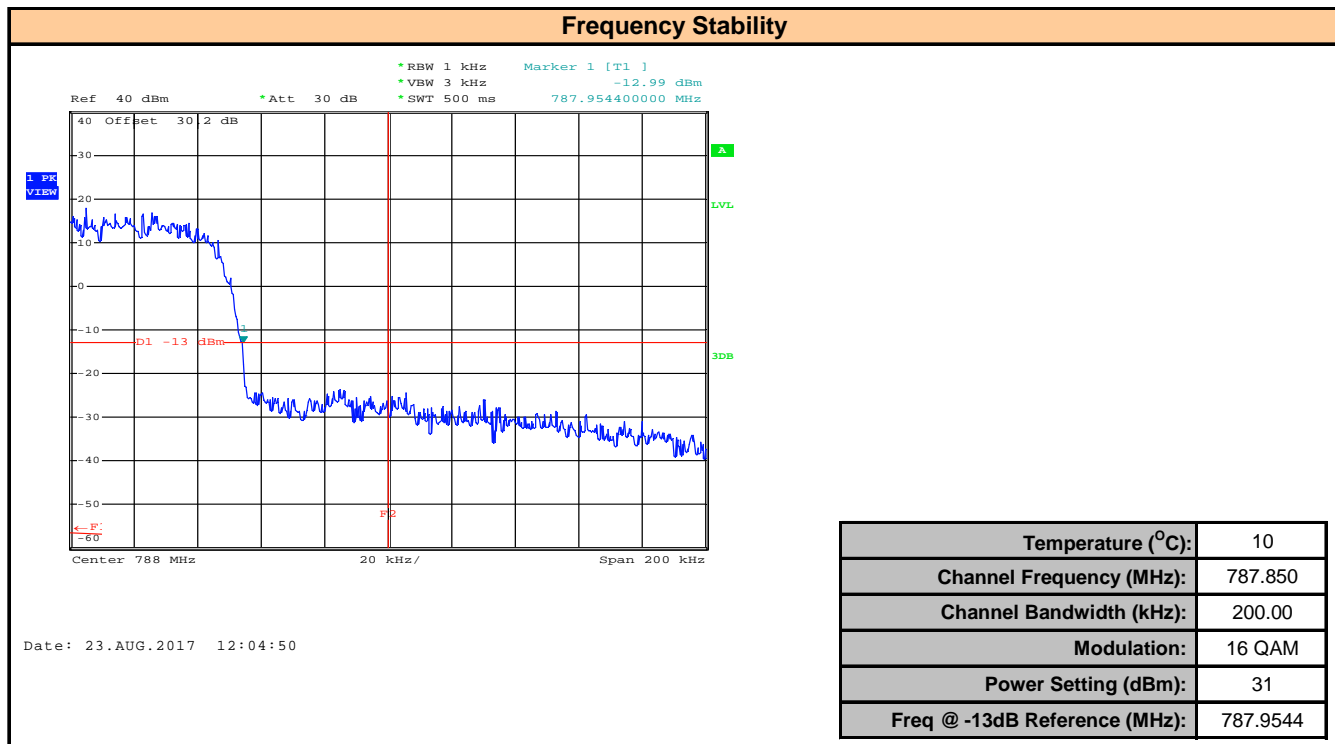


Figure D.39 – 200kHz BW, 10°C, 32 QAM, Upper Band Edge

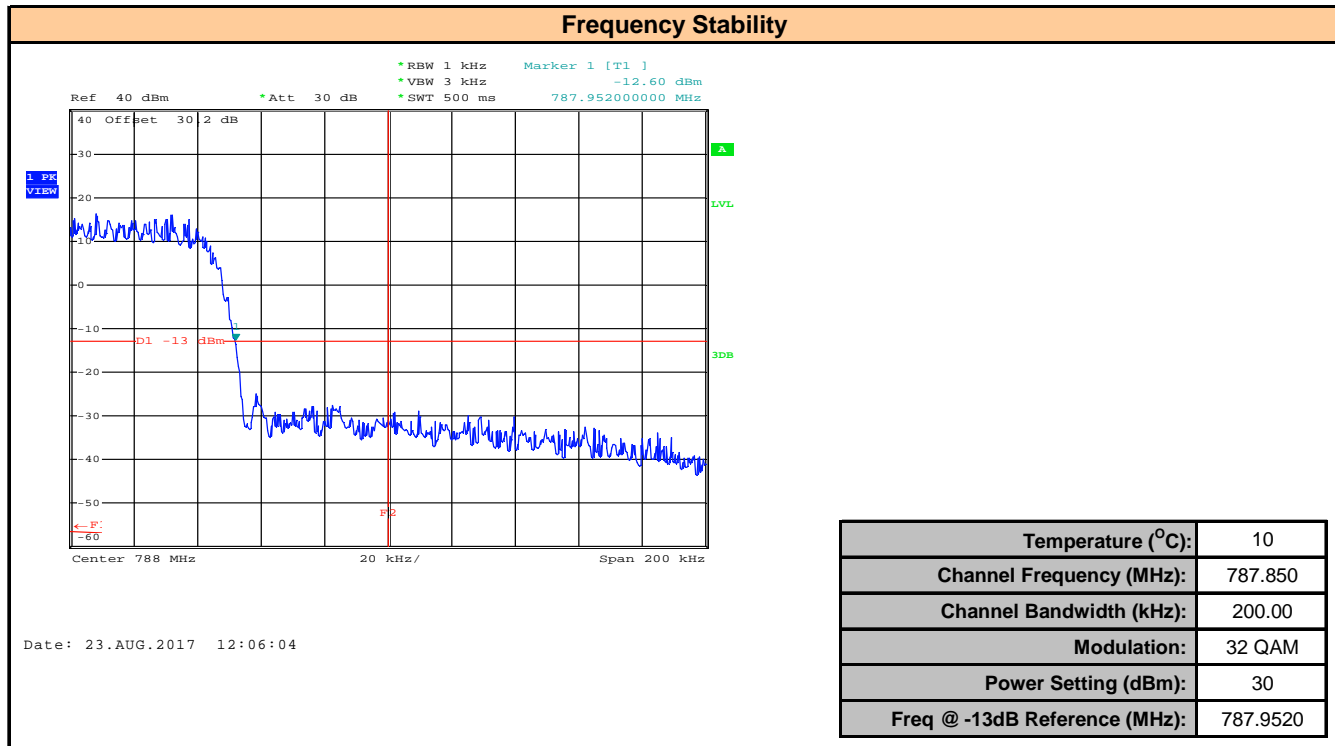


Figure D.40 – 200kHz BW, 10°C, 64 QAM, Upper Band Edge

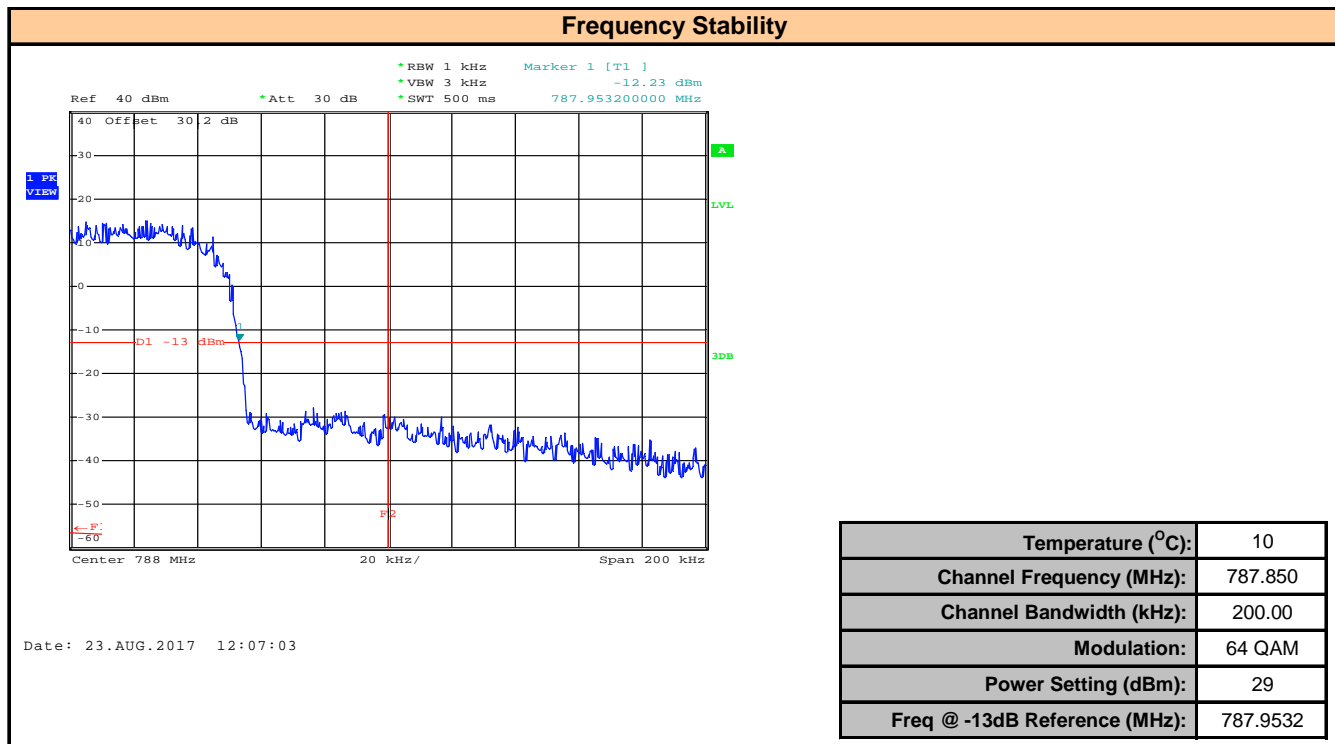


Figure D.41 – 200kHz BW, 20°C, QPSK, Lower Band Edge

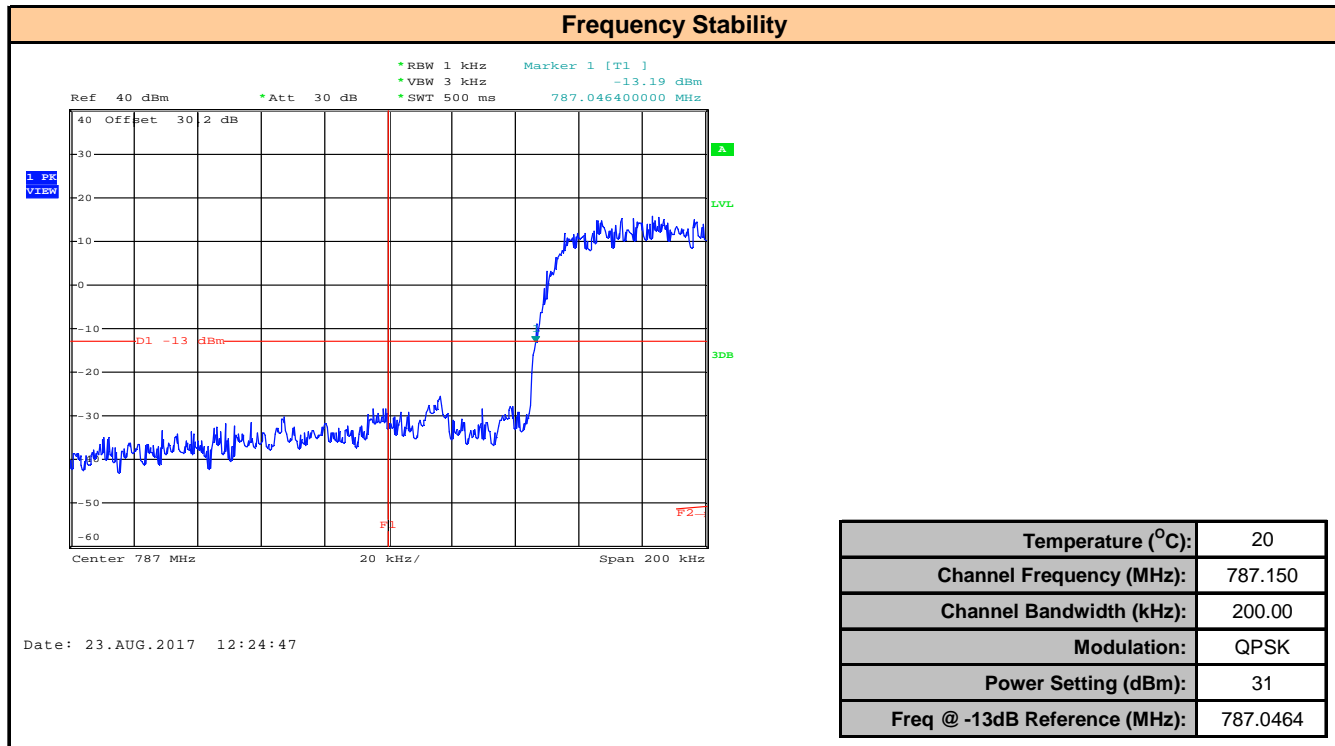


Figure D.42 – 200kHz BW, 20°C, 16 QAM, Lower Band Edge

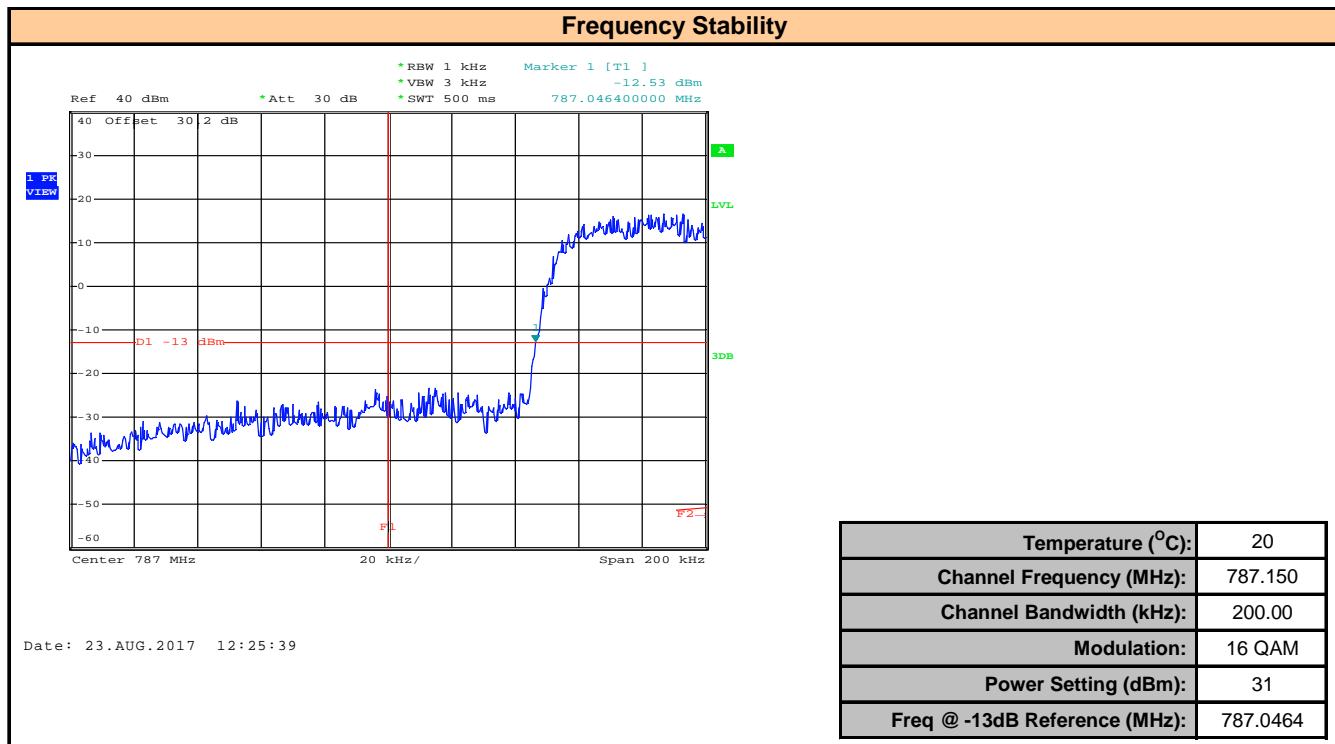


Figure D.43 – 200kHz BW, 20°C, 32 QAM, Lower Band Edge

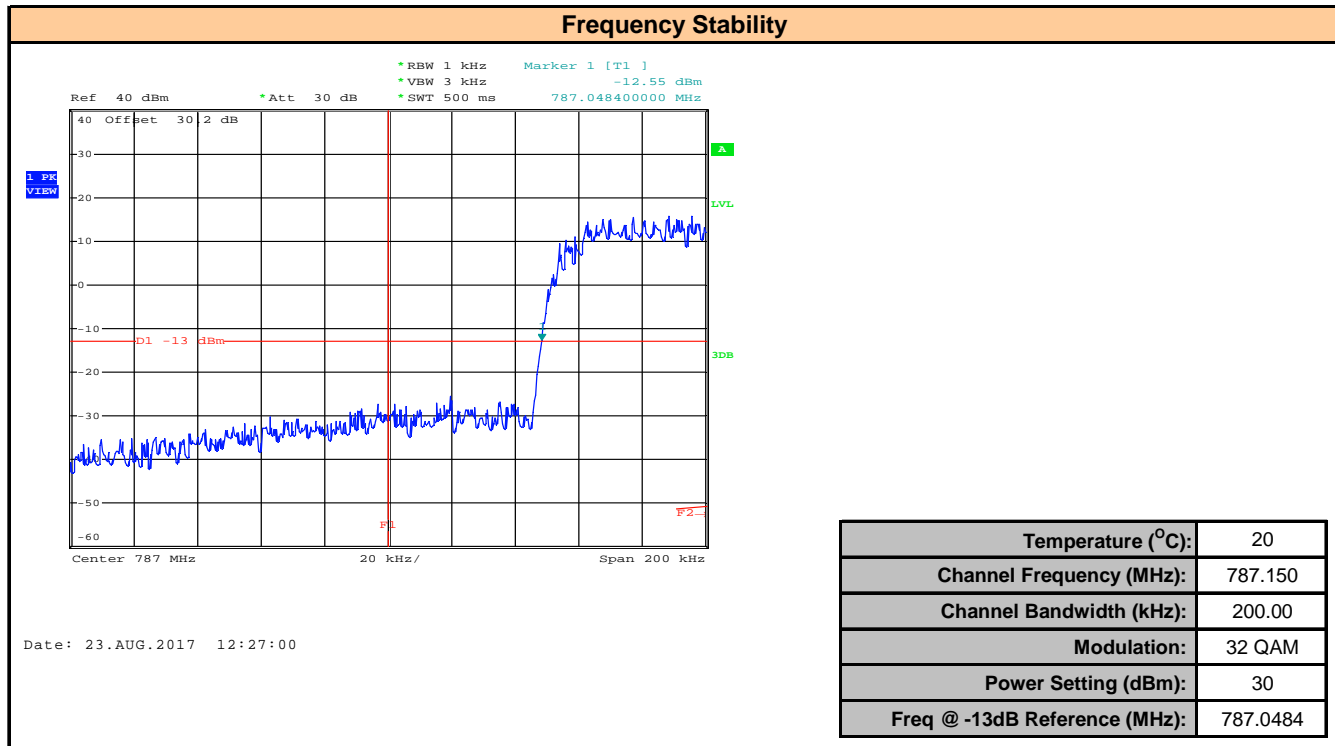


Figure D.44 – 200kHz BW, 20°C, 64 QAM, Lower Band Edge

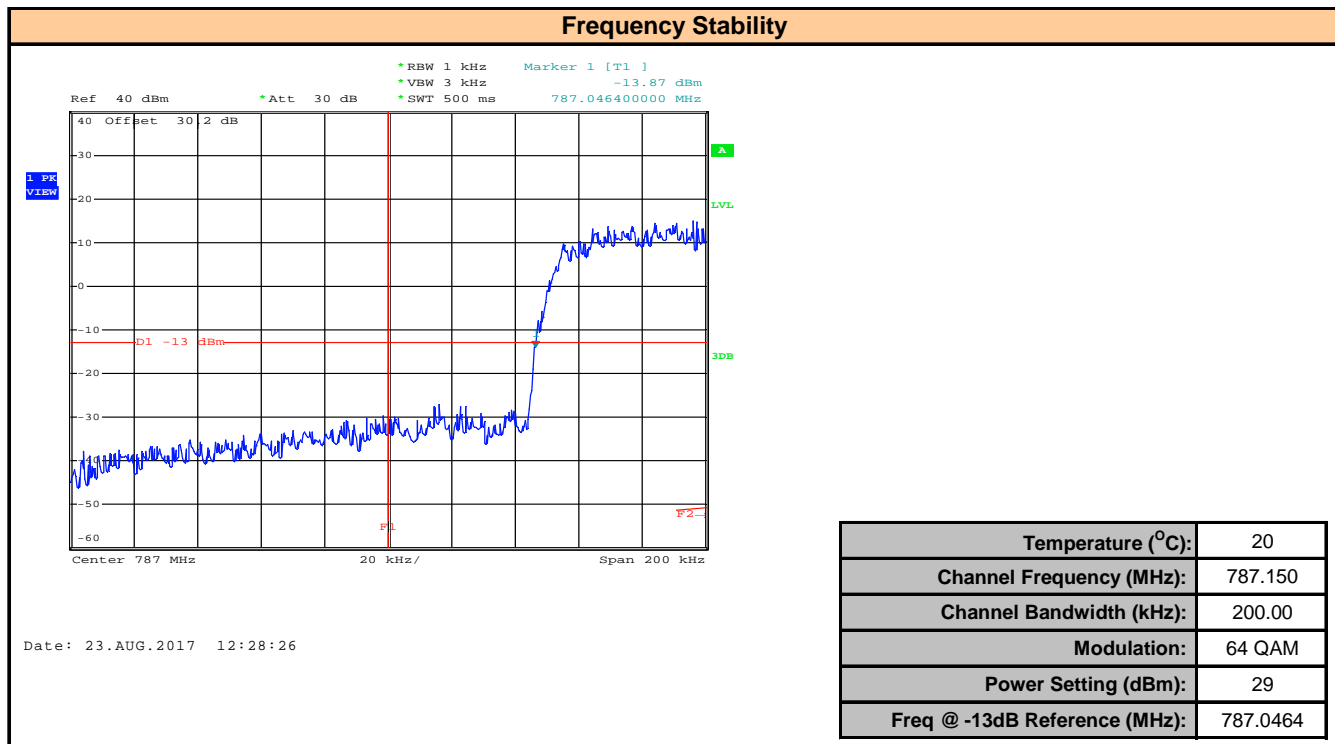


Figure D.45 – 200kHz BW, 20°C, QPSK, Upper Band Edge

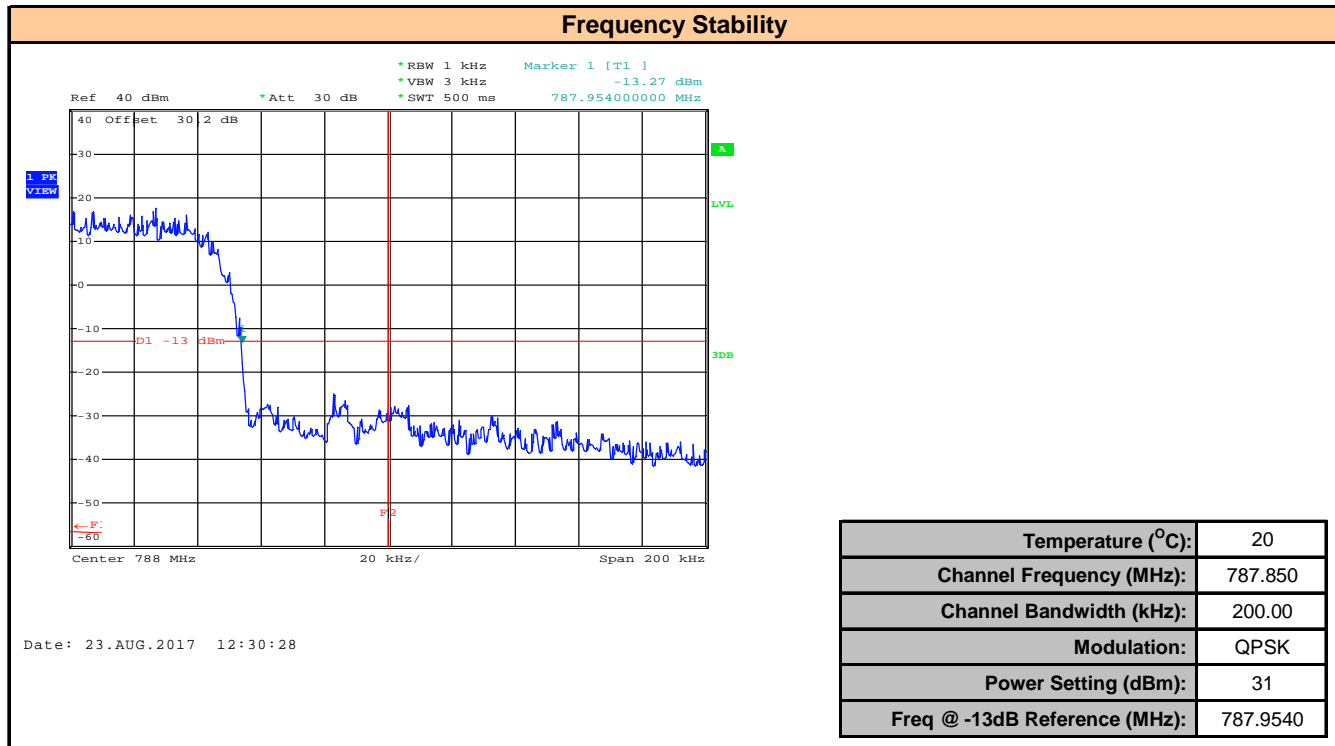


Figure D.46 – 200kHz BW, 20°C, 16 QAM, Upper Band Edge

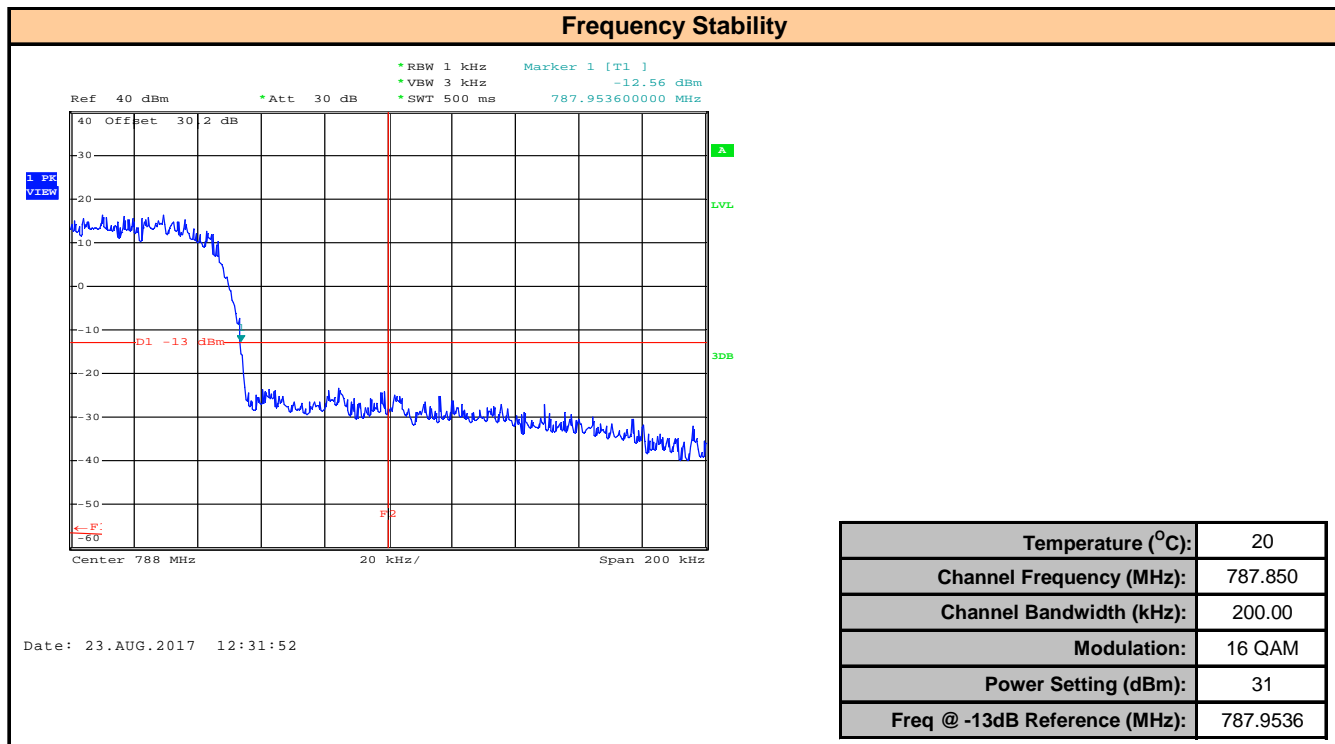


Figure D.47 – 200kHz BW, 20°C, 32 QAM, Upper Band Edge

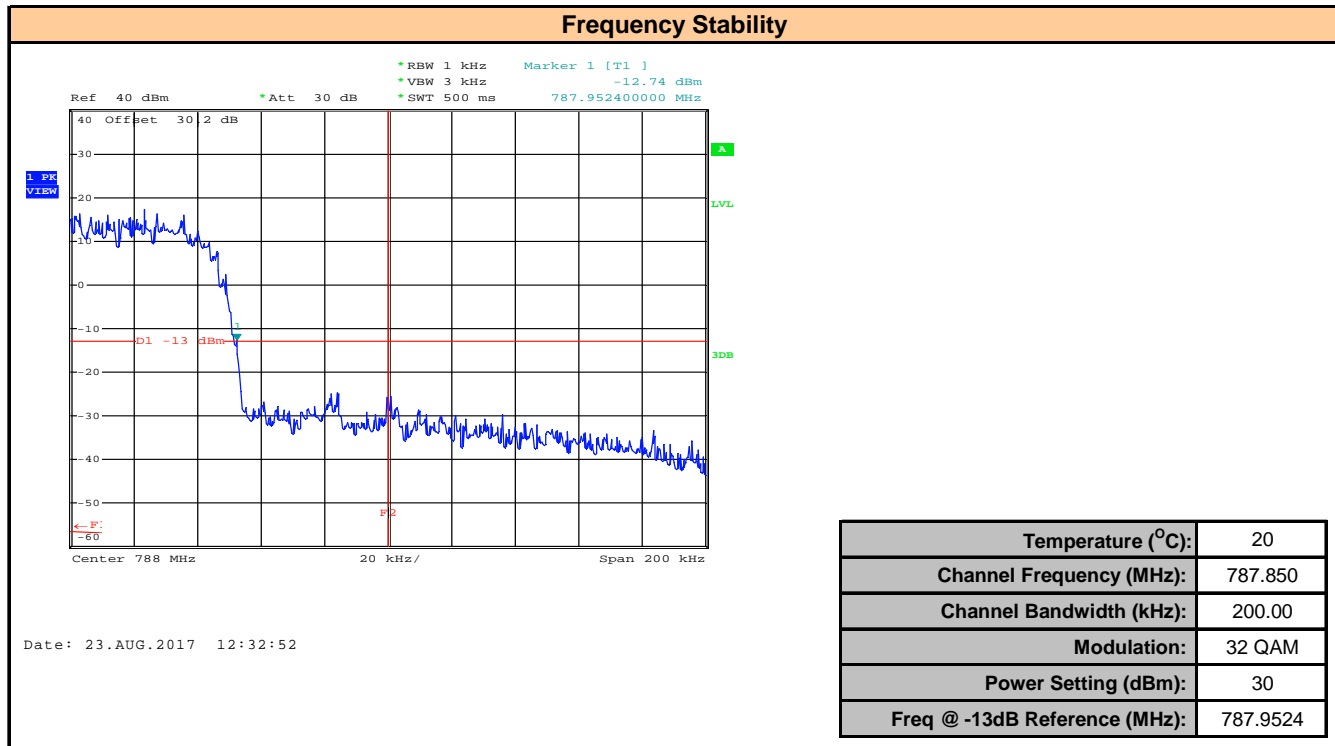


Figure D.48 – 200kHz BW, 20°C, 64 QAM, Upper Band Edge

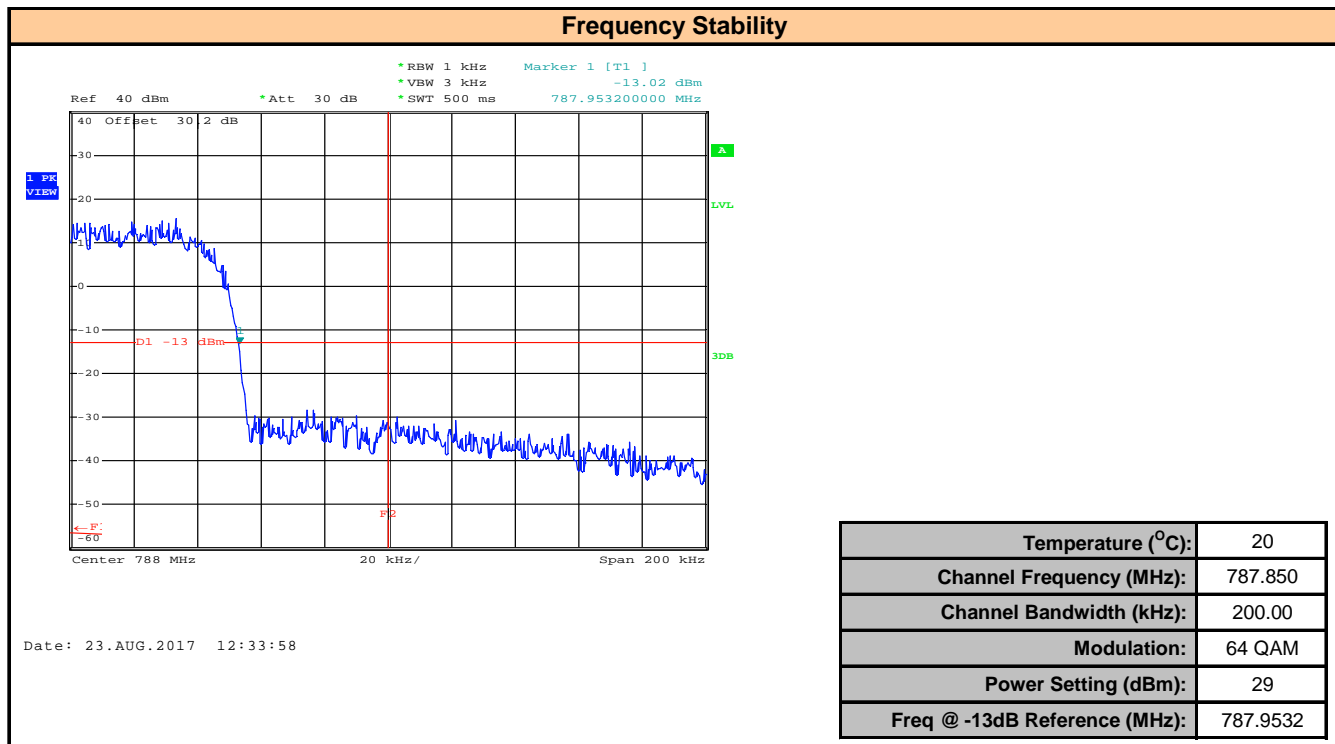


Figure D.49 – 200kHz BW, 30°C, QPSK, Lower Band Edge

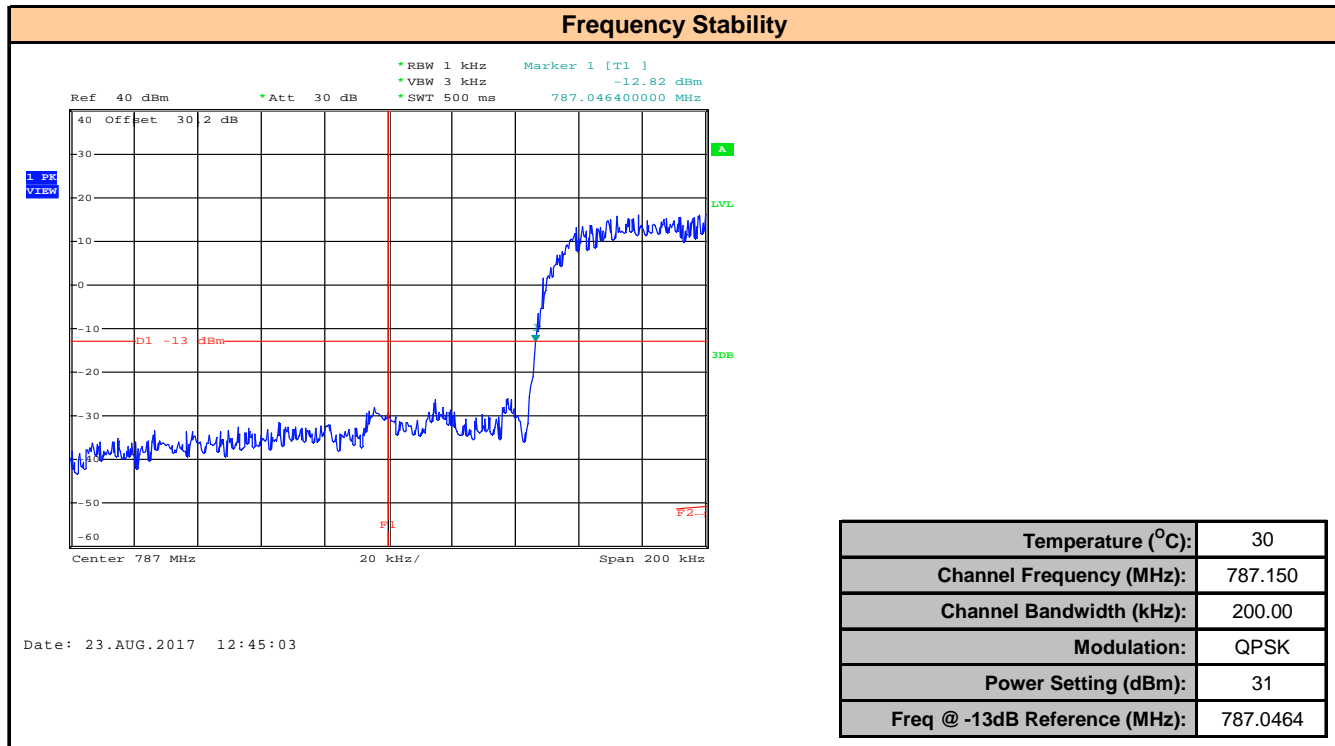


Figure D.50 – 200kHz BW, 30°C, 16 QAM, Lower Band Edge

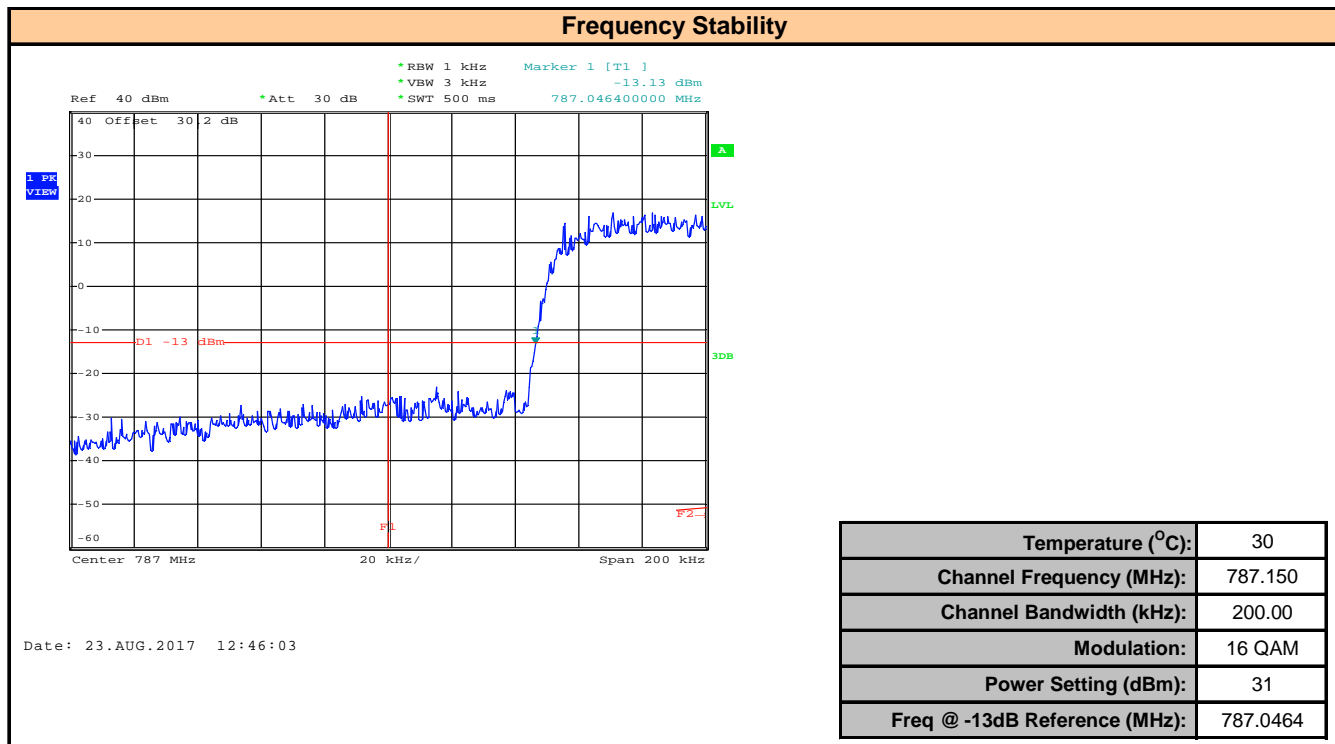


Figure D.51 – 200kHz BW, 30°C, 32 QAM, Lower Band Edge

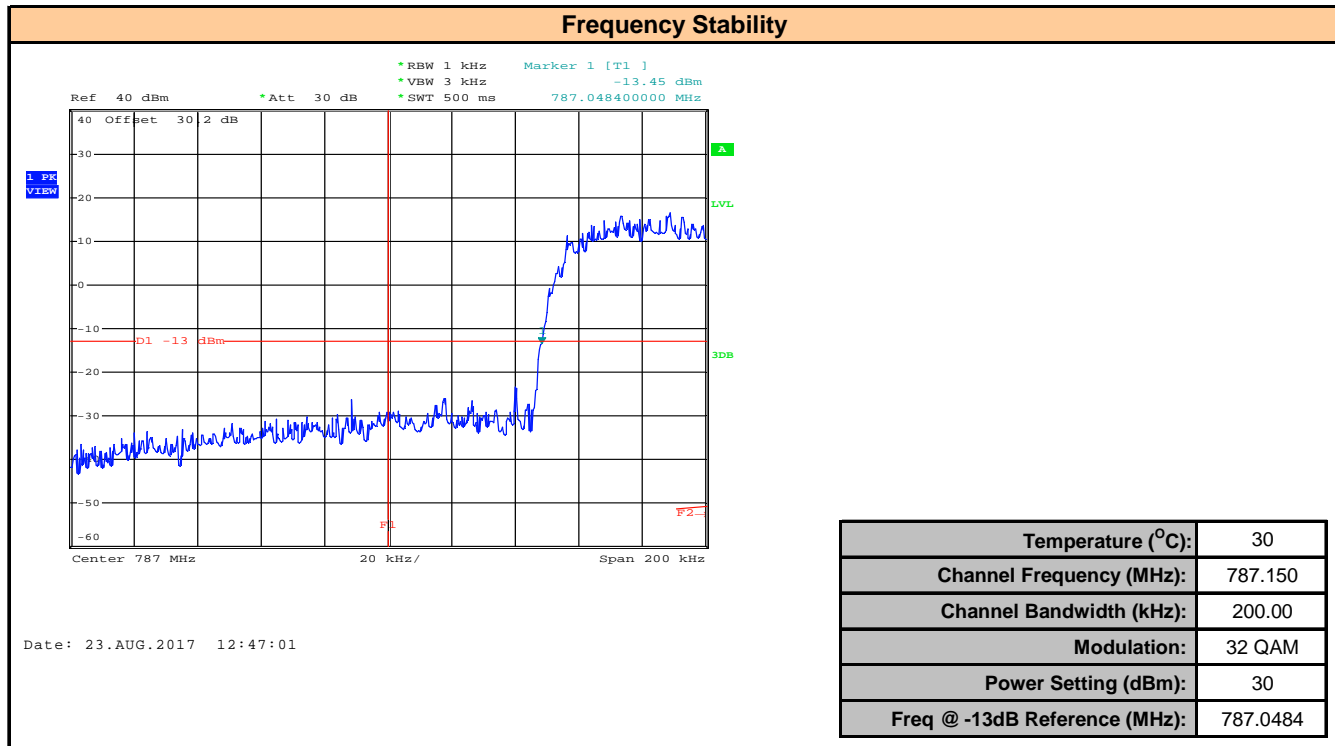


Figure D.52 – 200kHz BW, 30°C, 64 QAM, Lower Band Edge

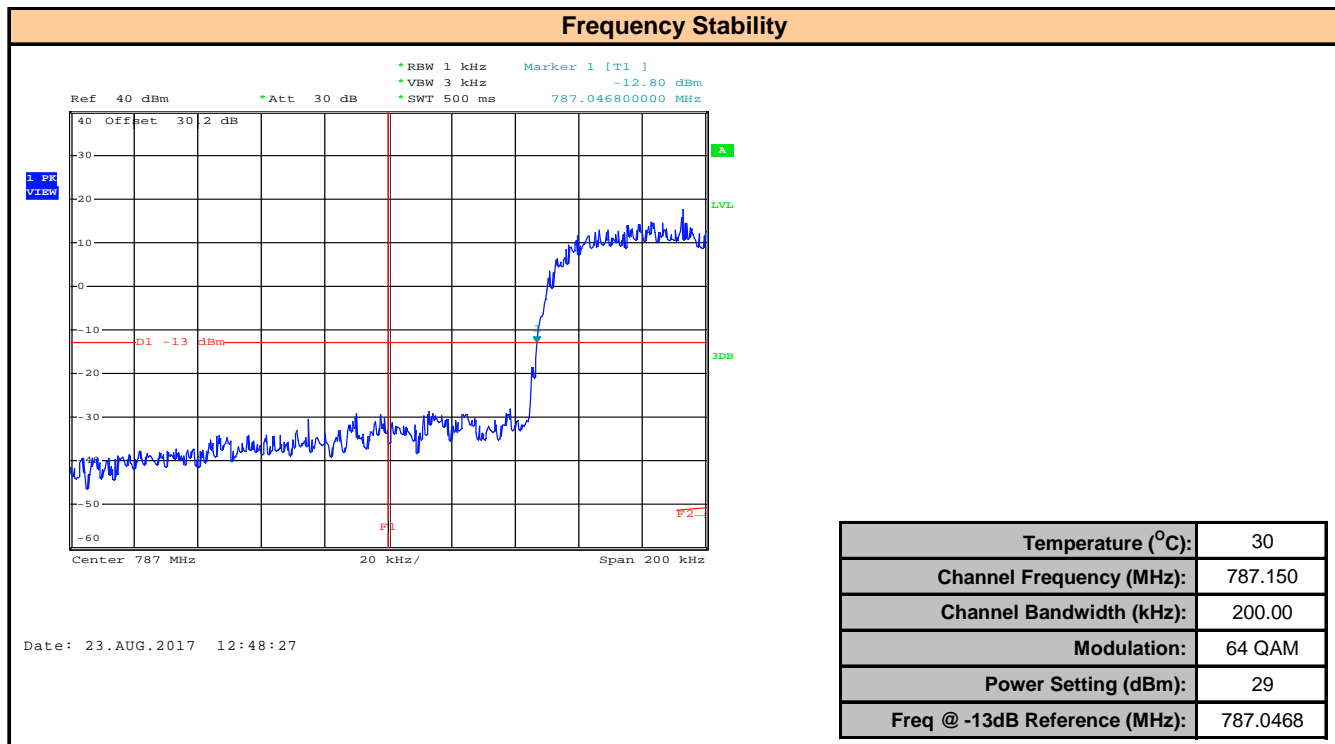


Figure D.53 – 200kHz BW, 30°C, QPSK, Upper Band Edge

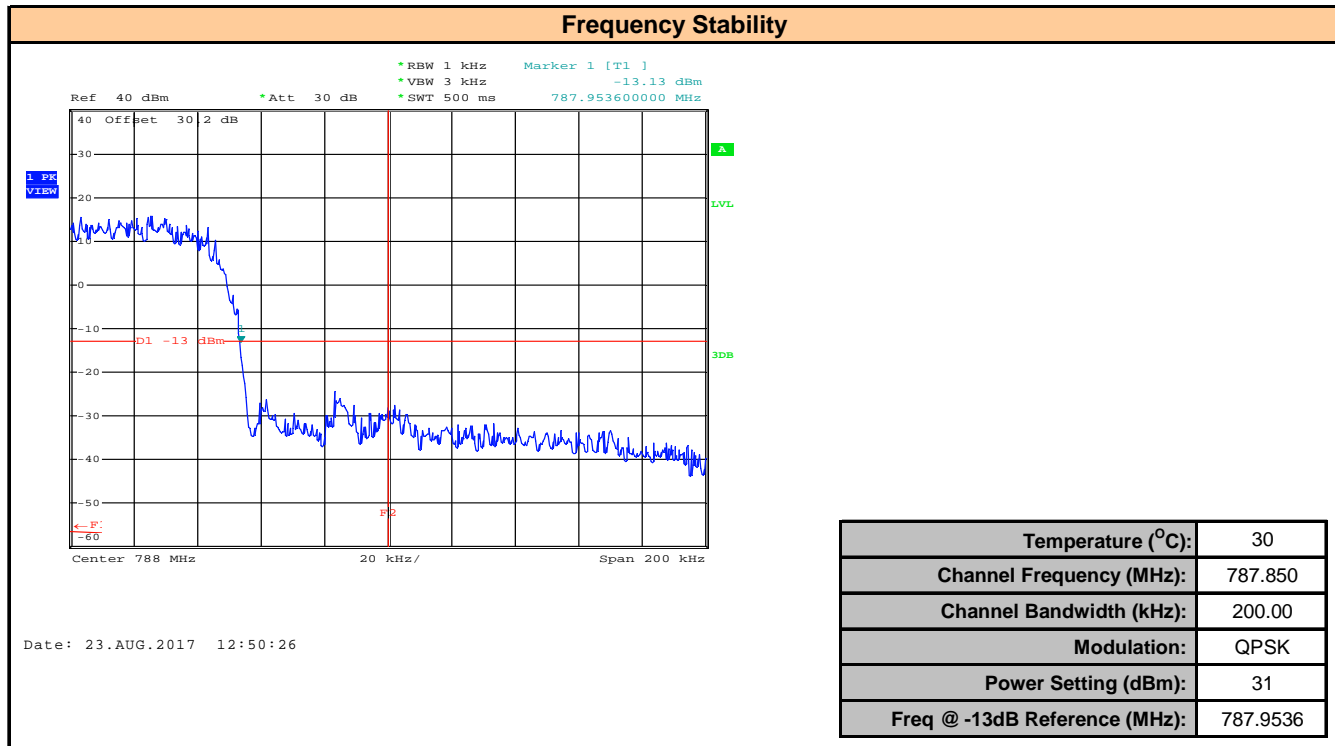


Figure D.54 – 200kHz BW, 30°C, 16 QAM, Upper Band Edge

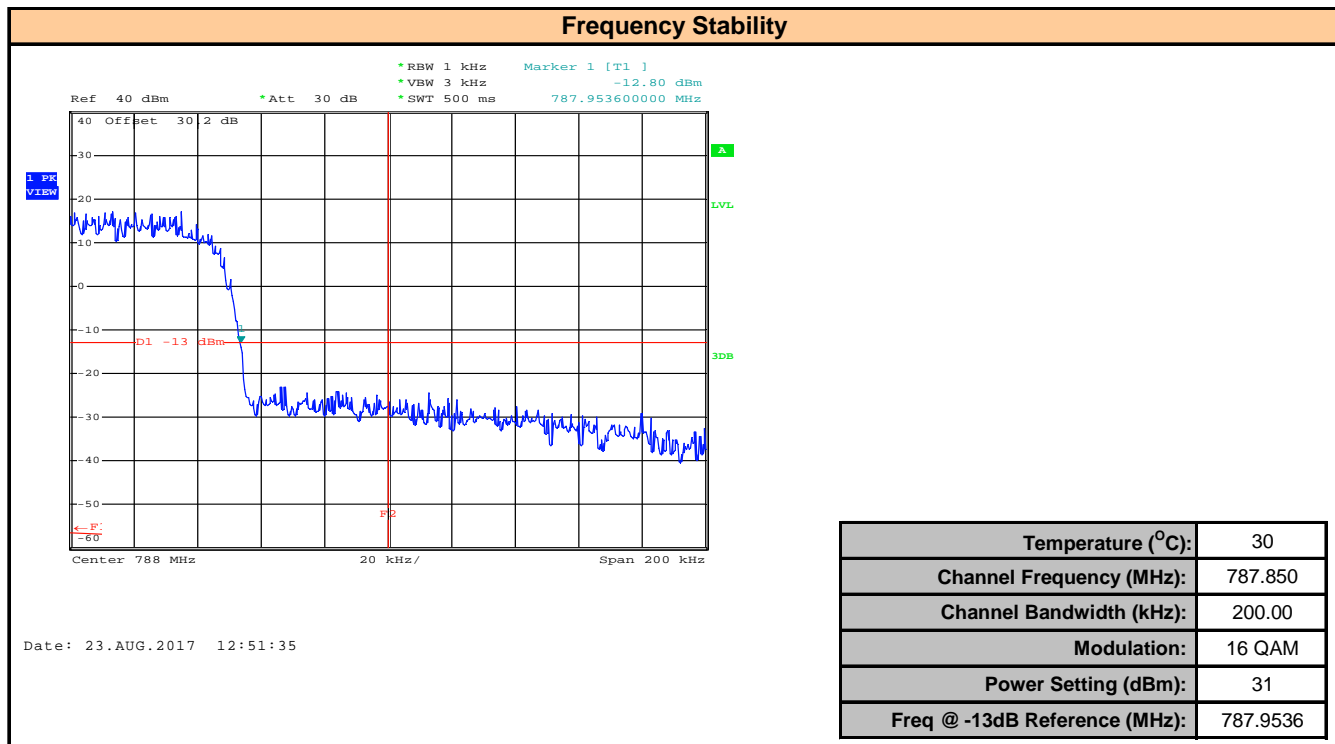


Figure D.55 – 200kHz BW, 30°C, 32 QAM, Upper Band Edge

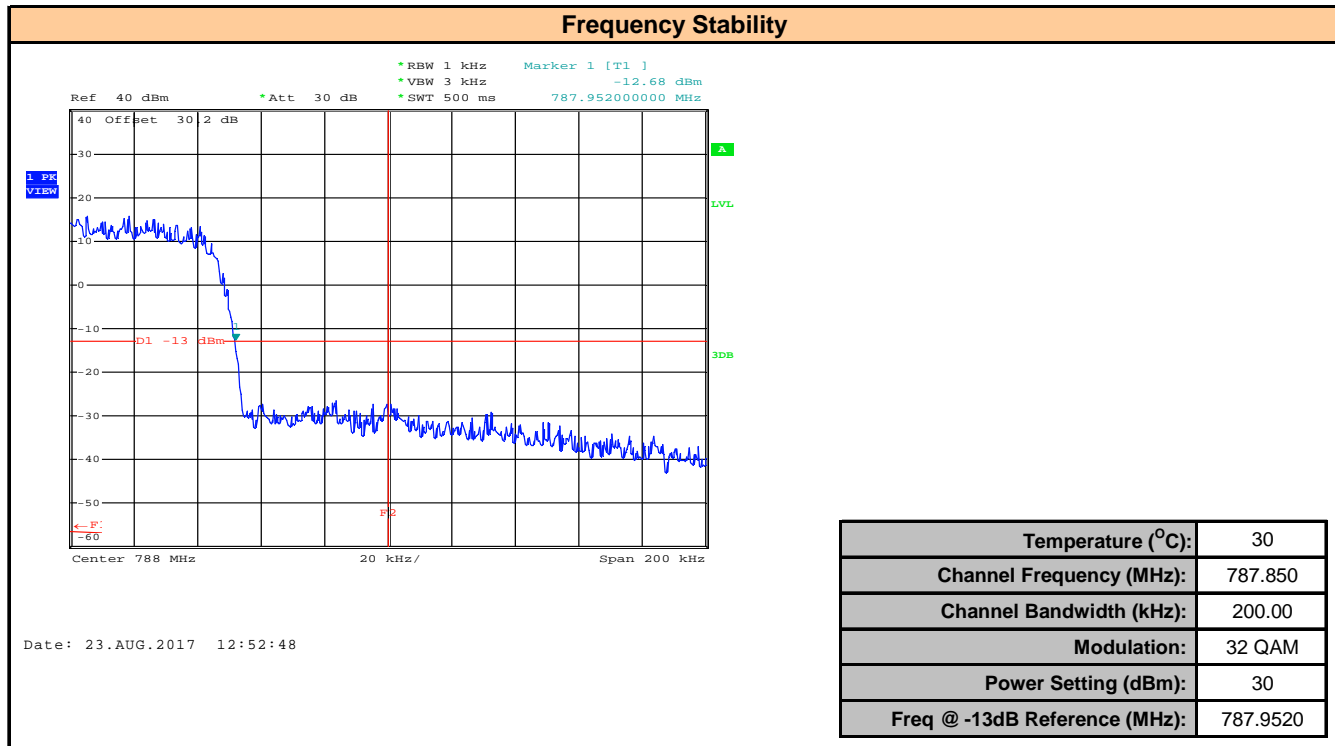


Figure D.56 – 200kHz BW, 30°C, 64 QAM, Upper Band Edge

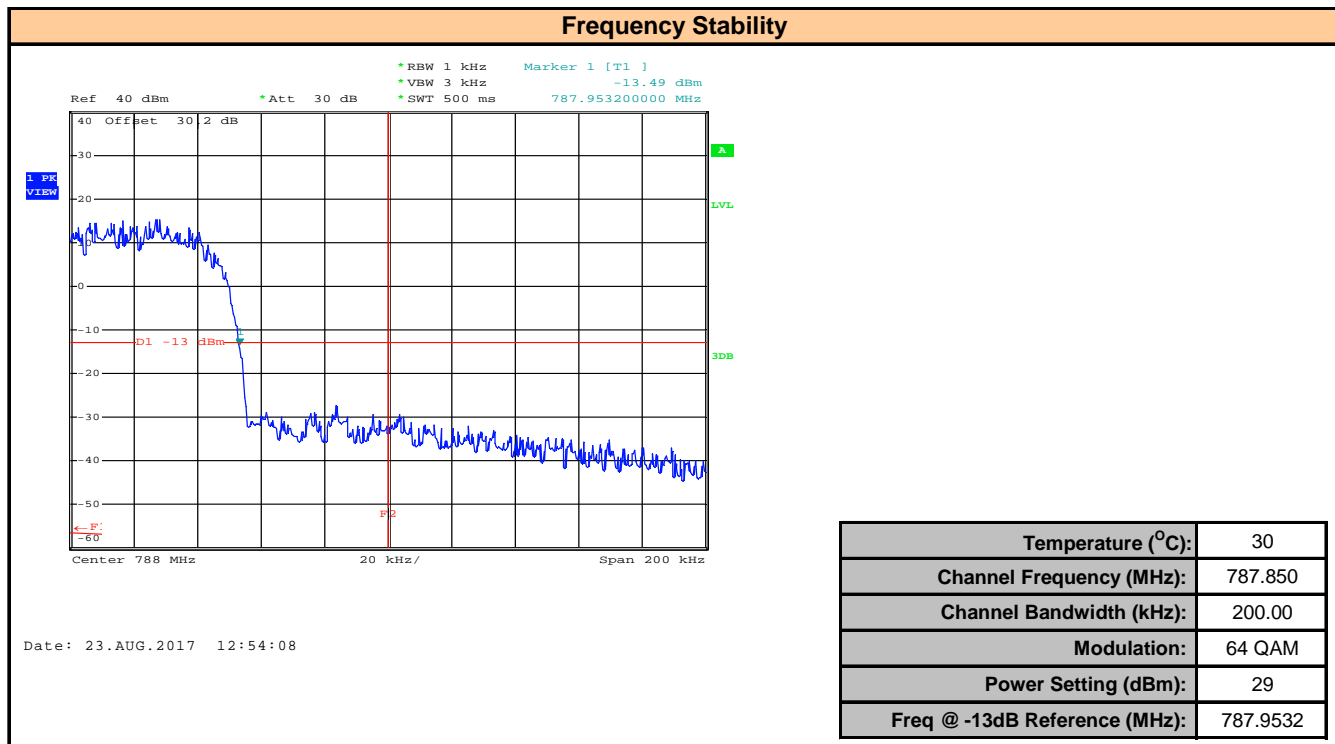


Figure D.57 – 200kHz BW, 40°C, QPSK, Lower Band Edge

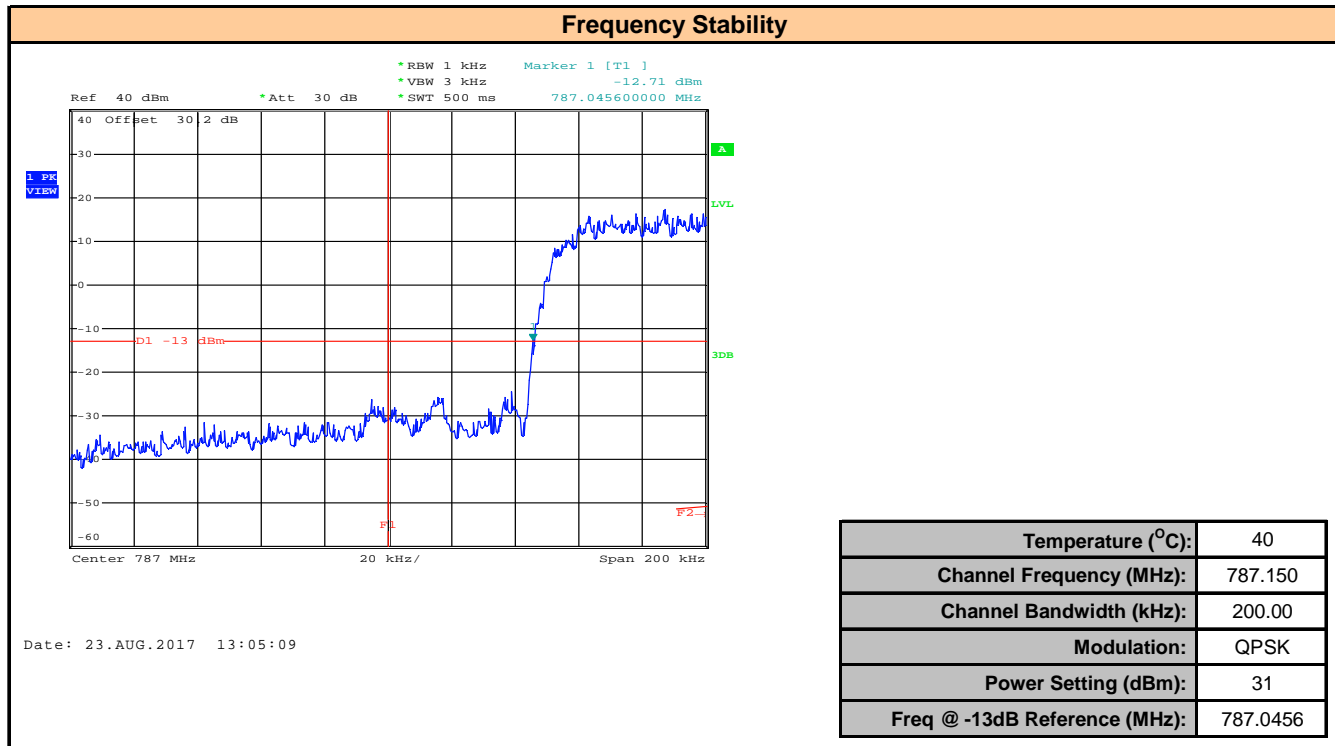


Figure D.58 – 200kHz BW, 40°C, 16 QAM, Lower Band Edge

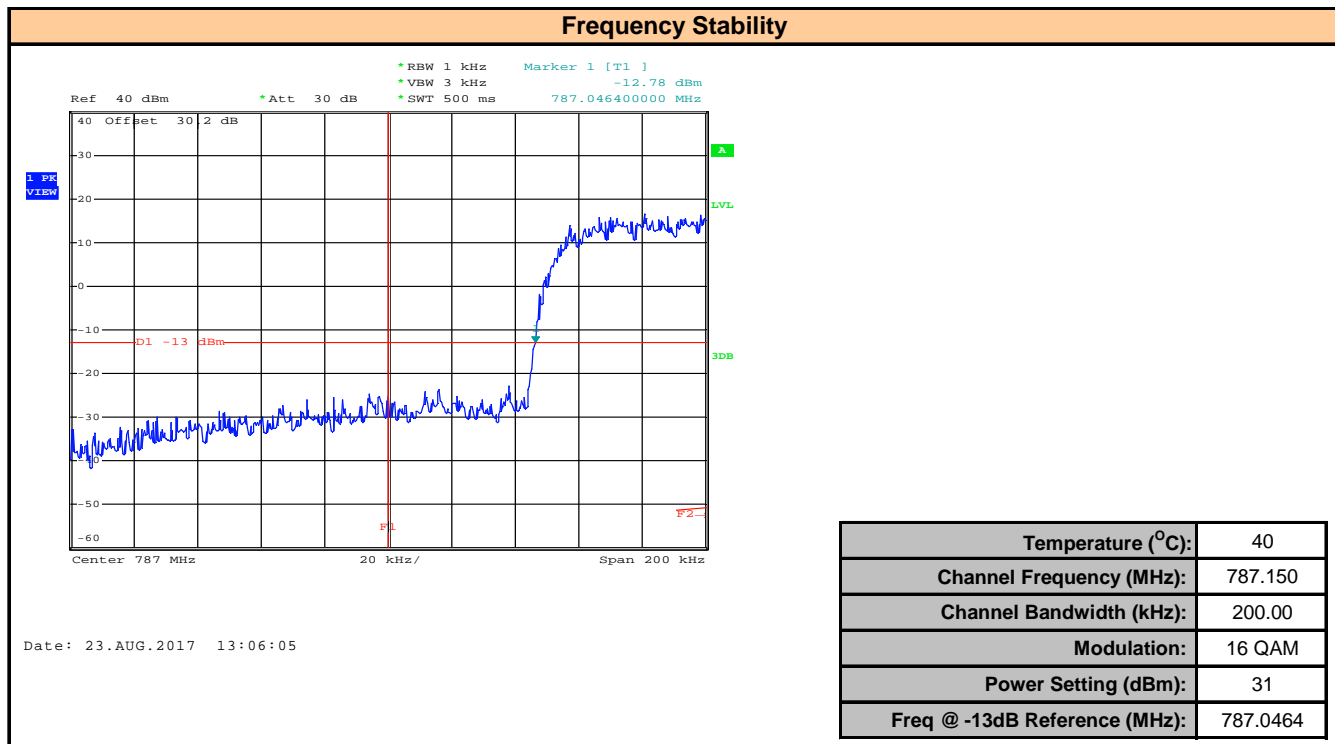


Figure D.59 – 200kHz BW, 40°C, 32 QAM, Lower Band Edge

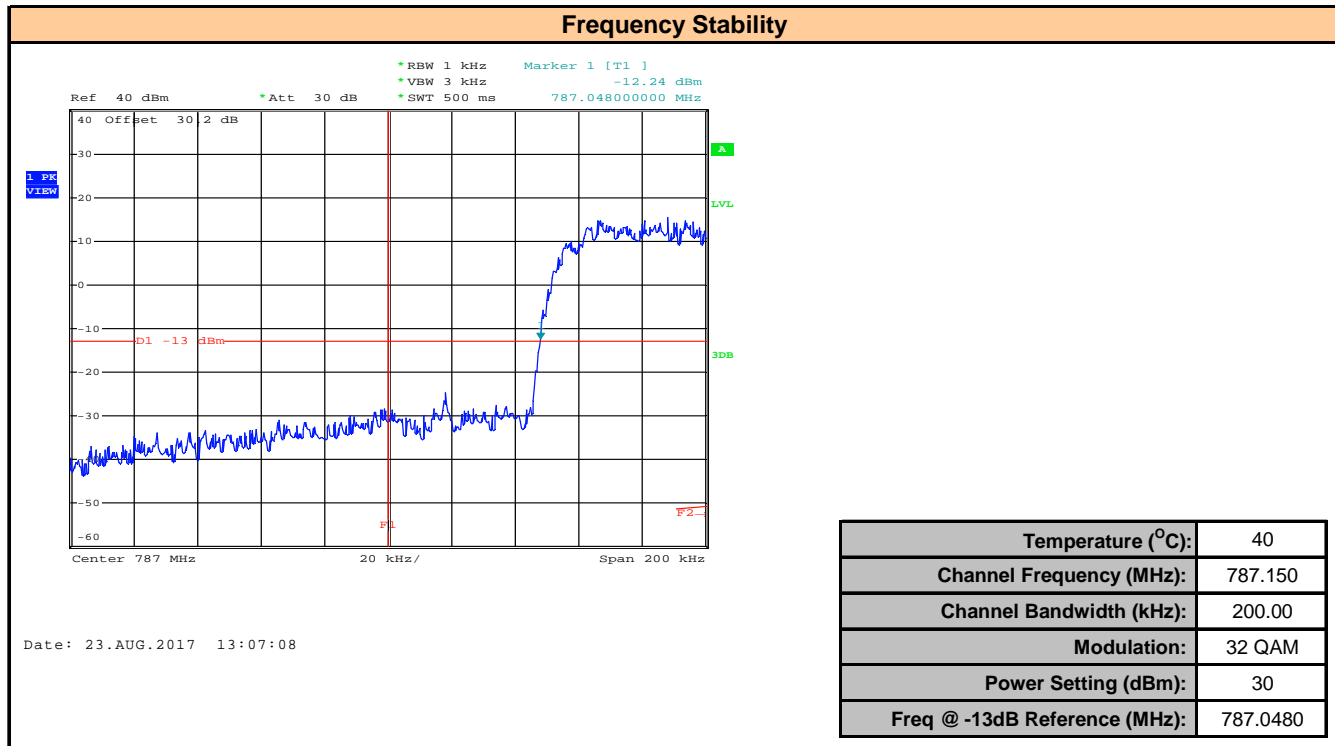


Figure D.60 – 200kHz BW, 40°C, 64 QAM, Lower Band Edge

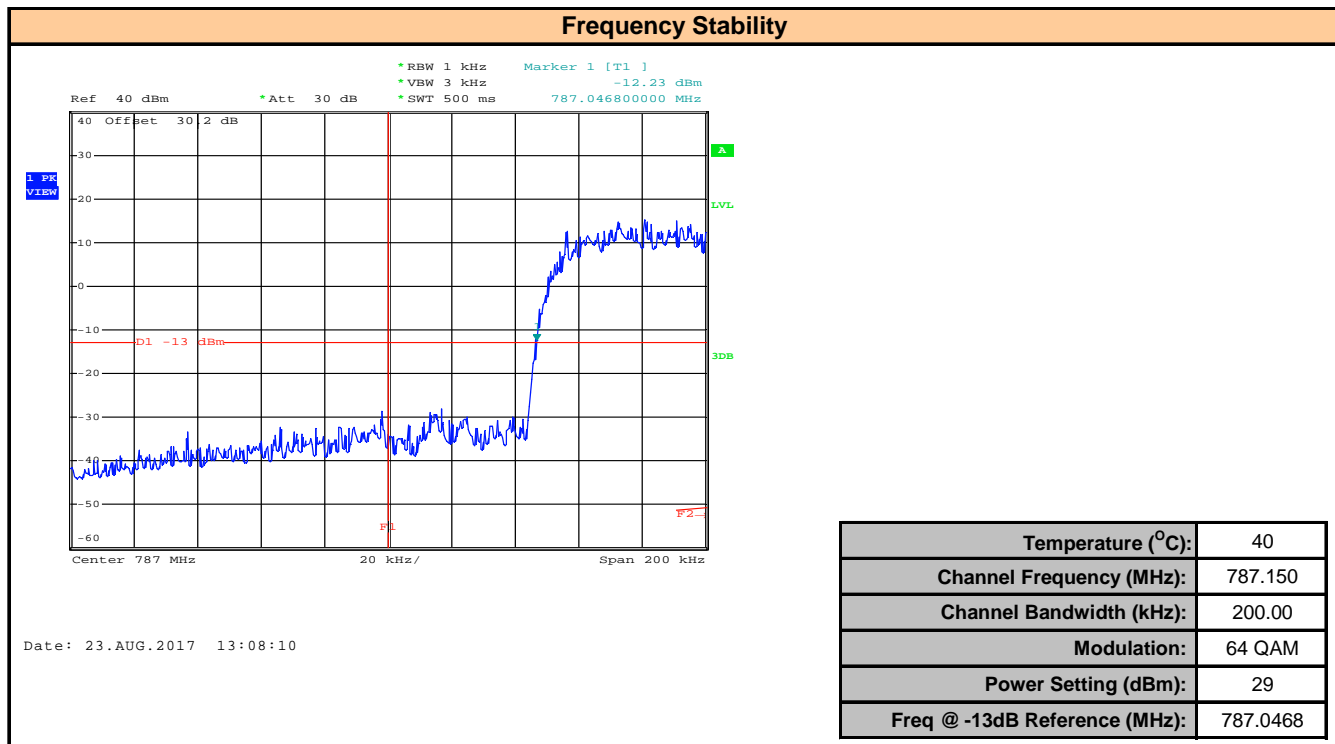


Figure D.61 – 200kHz BW, 40°C, QPSK, Upper Band Edge

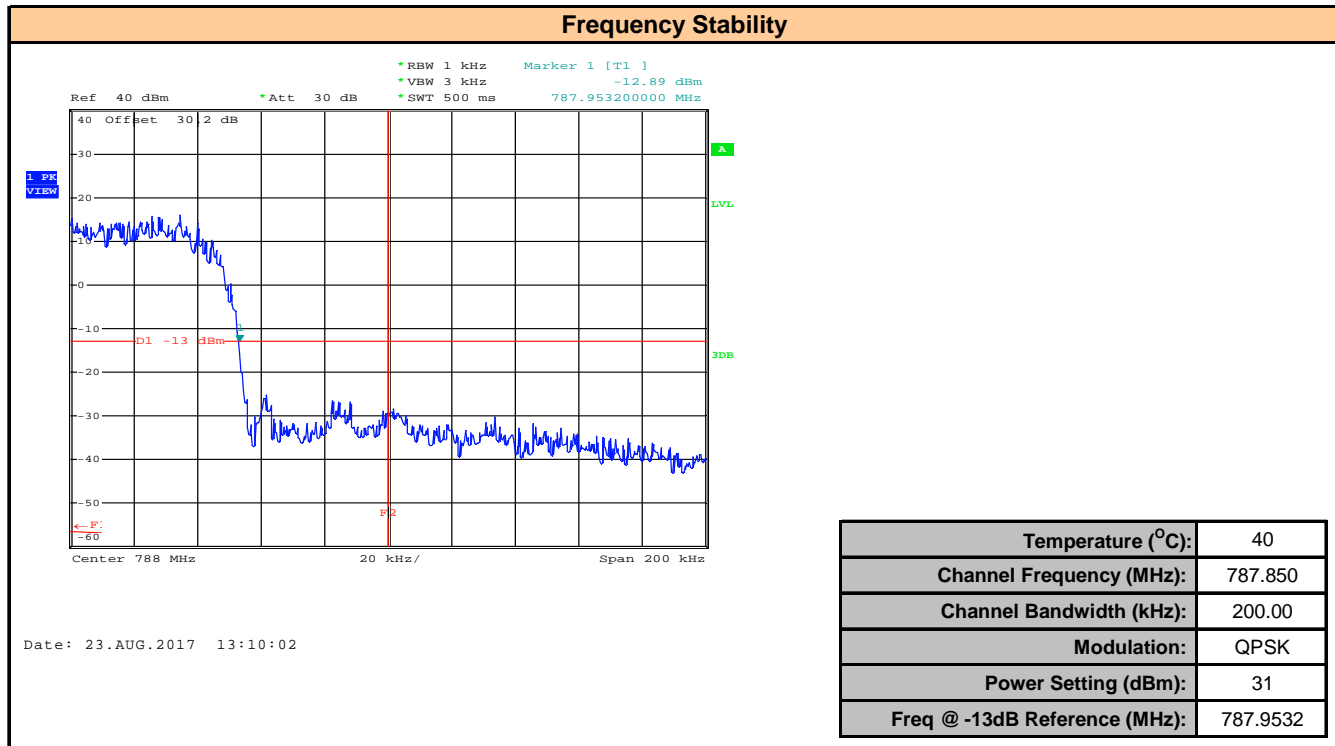


Figure D.62 – 200kHz BW, 40°C, 16 QAM, Upper Band Edge

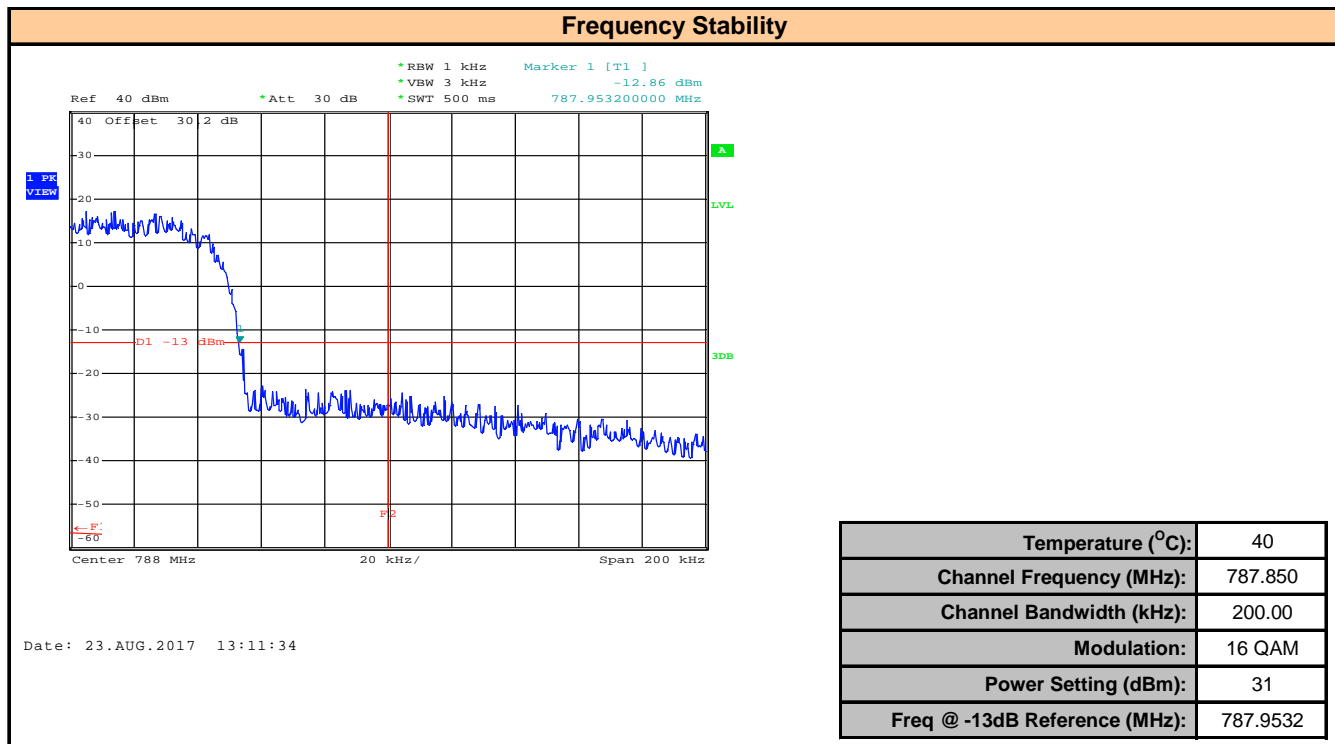


Figure D.63 – 200kHz BW, 40°C, 32 QAM, Upper Band Edge

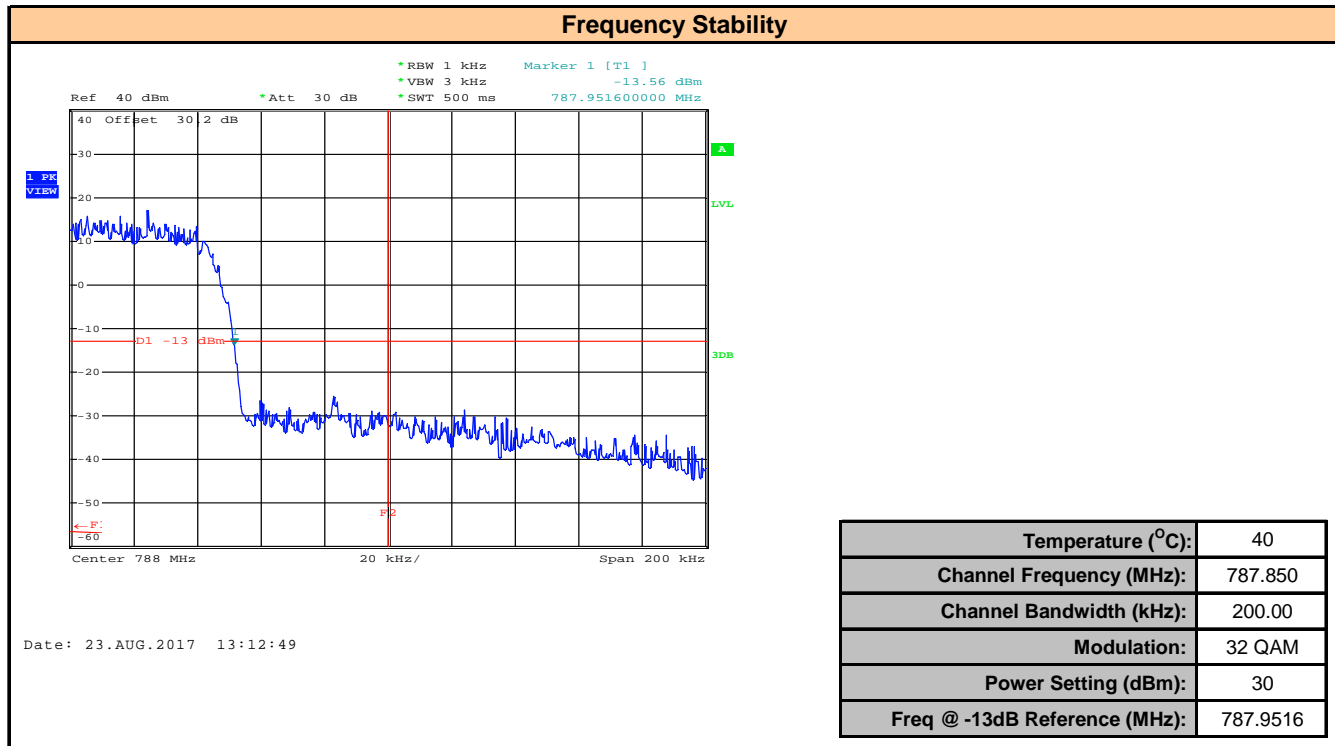


Figure D.64 – 200kHz BW, 40°C, 64 QAM, Upper Band Edge

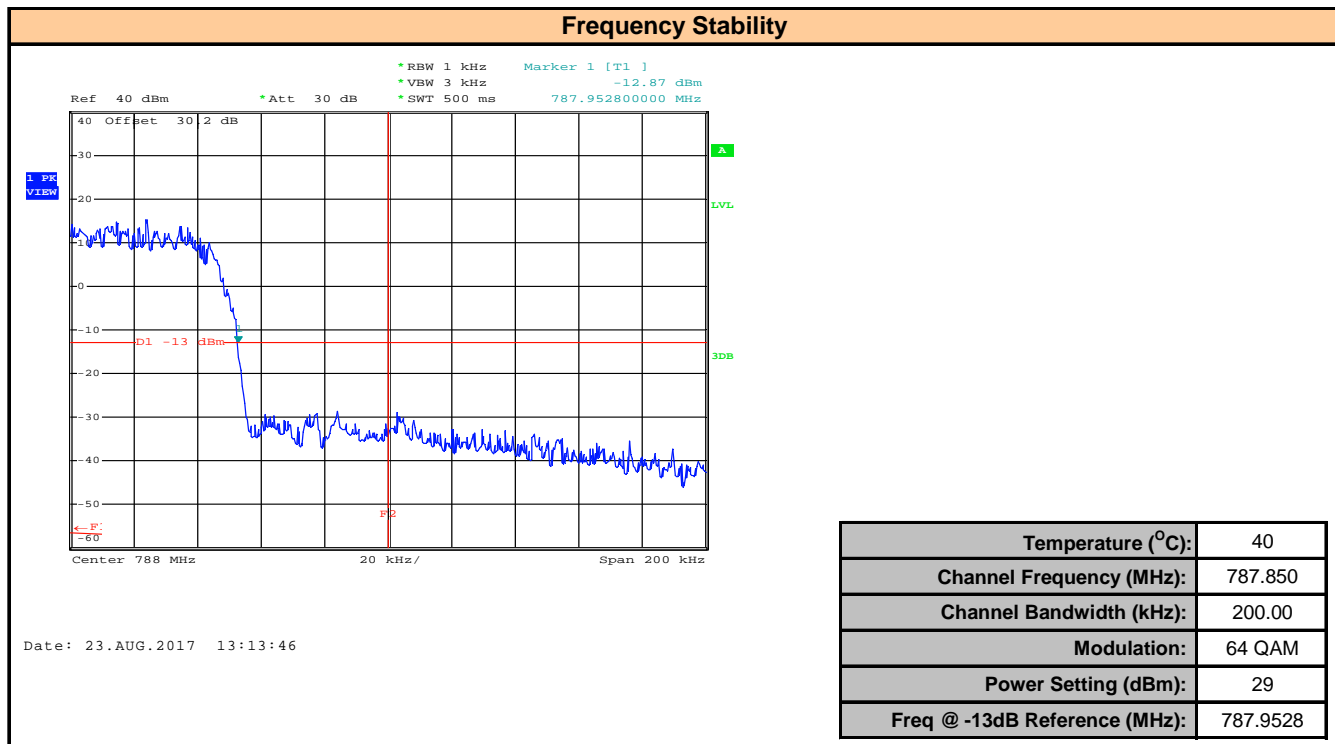


Figure D.65 – 200kHz BW, 50°C, QPSK, Lower Band Edge

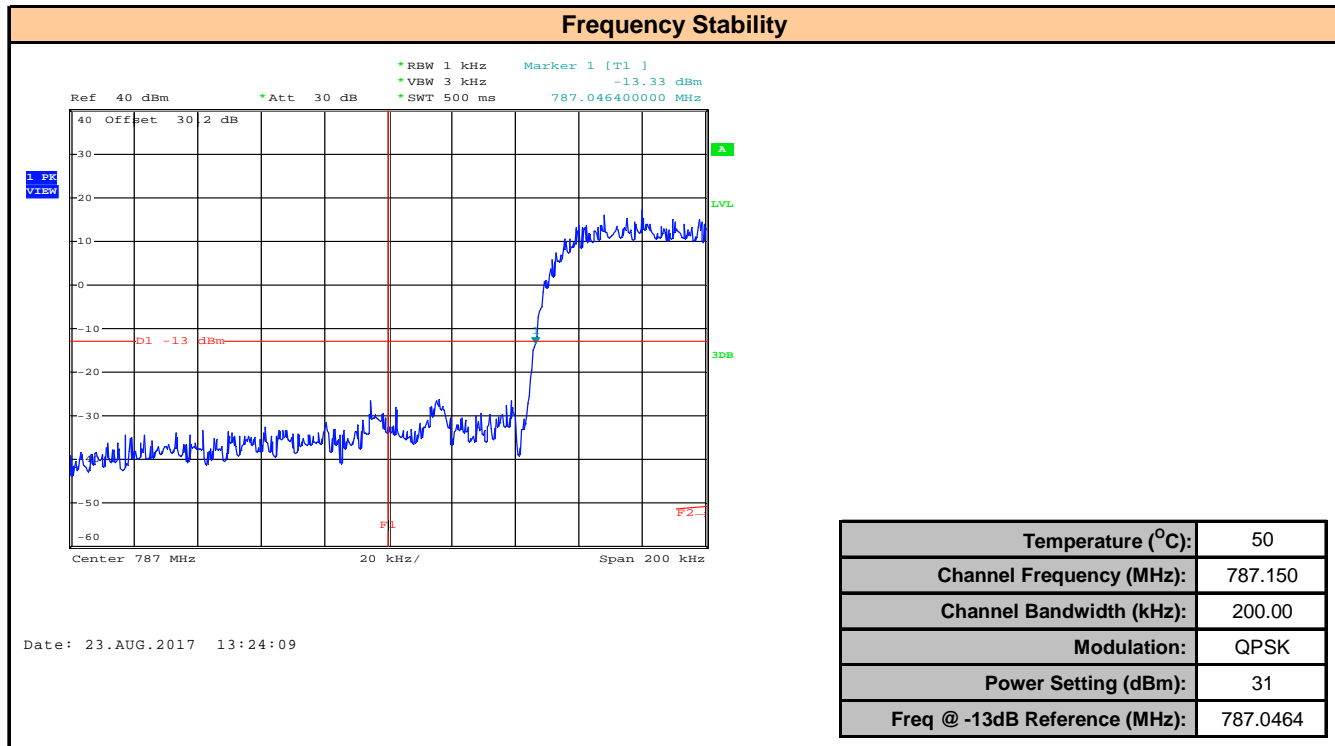


Figure D.66 – 200kHz BW, 50°C, 16 QAM, Lower Band Edge

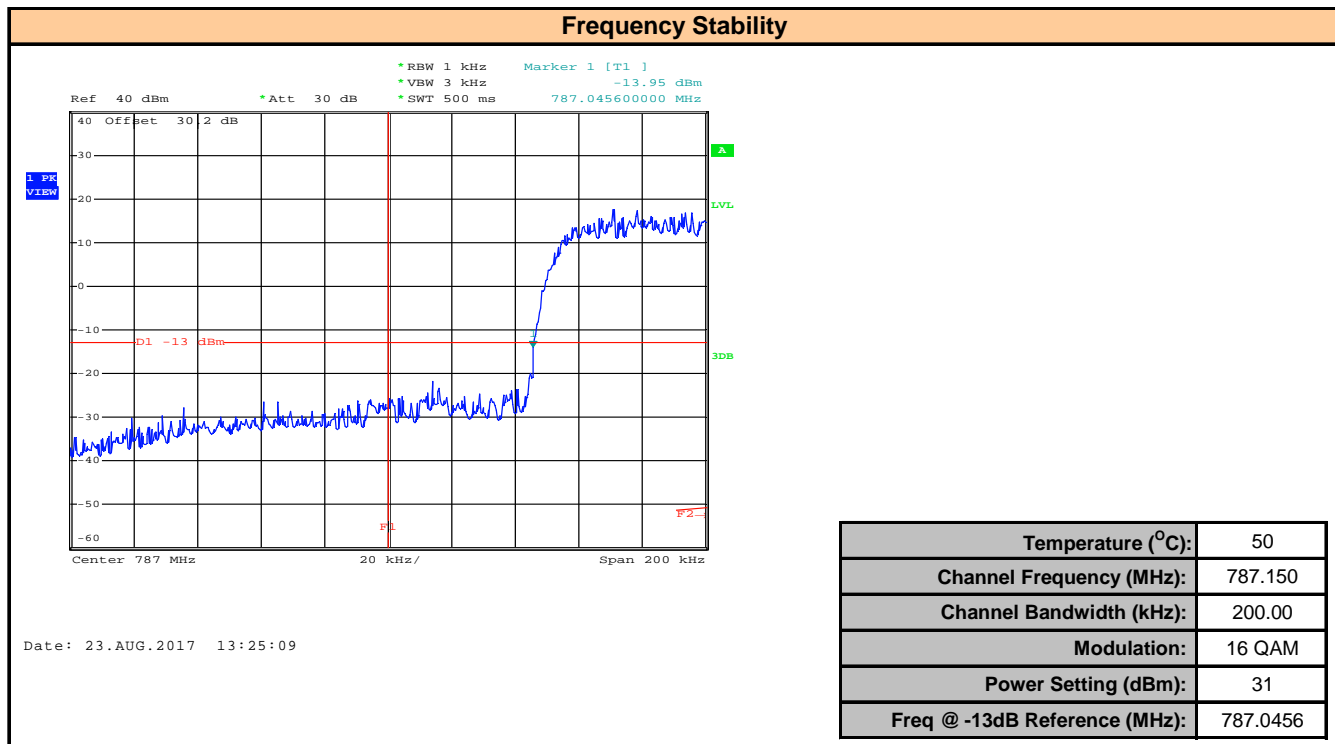


Figure D.67 – 200kHz BW, 50°C, 32 QAM, Lower Band Edge

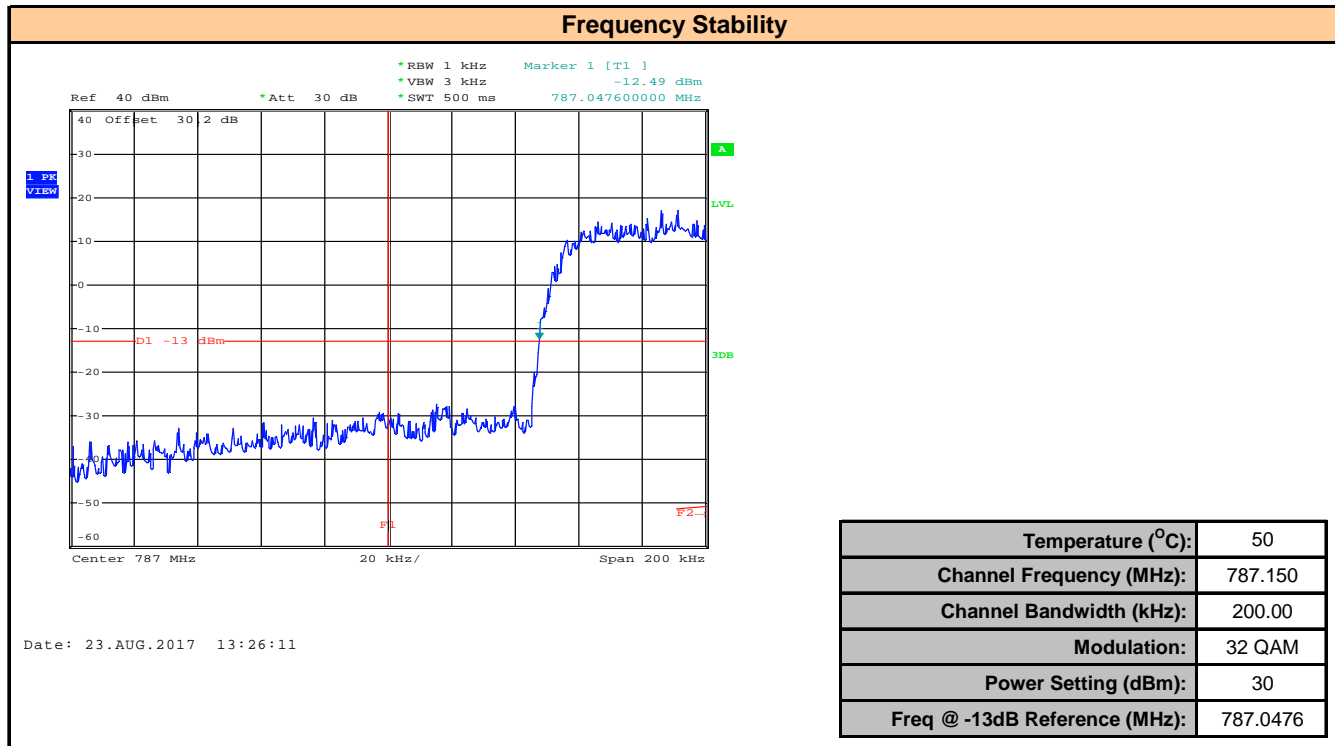


Figure D.68 – 200kHz BW, 50°C, 64 QAM, Lower Band Edge

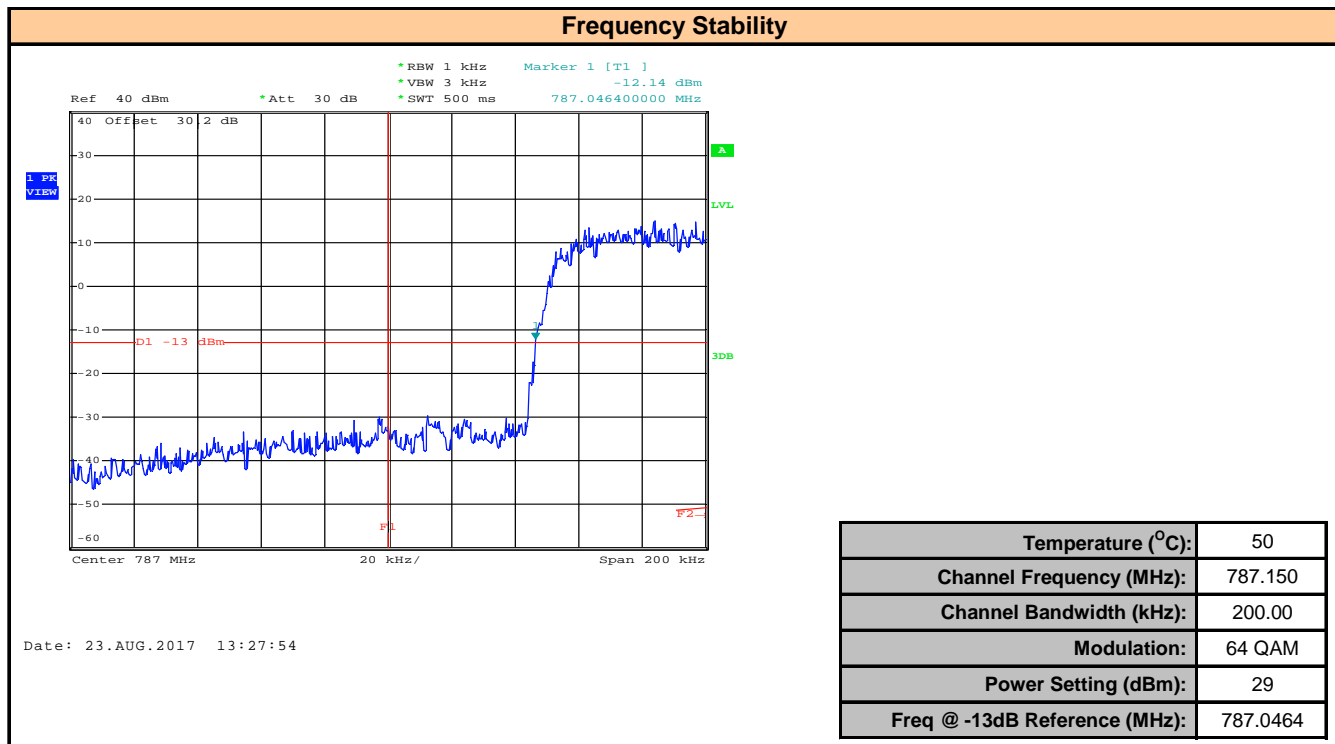


Figure D.69 – 200kHz BW, 50°C, QPSK, Upper Band Edge

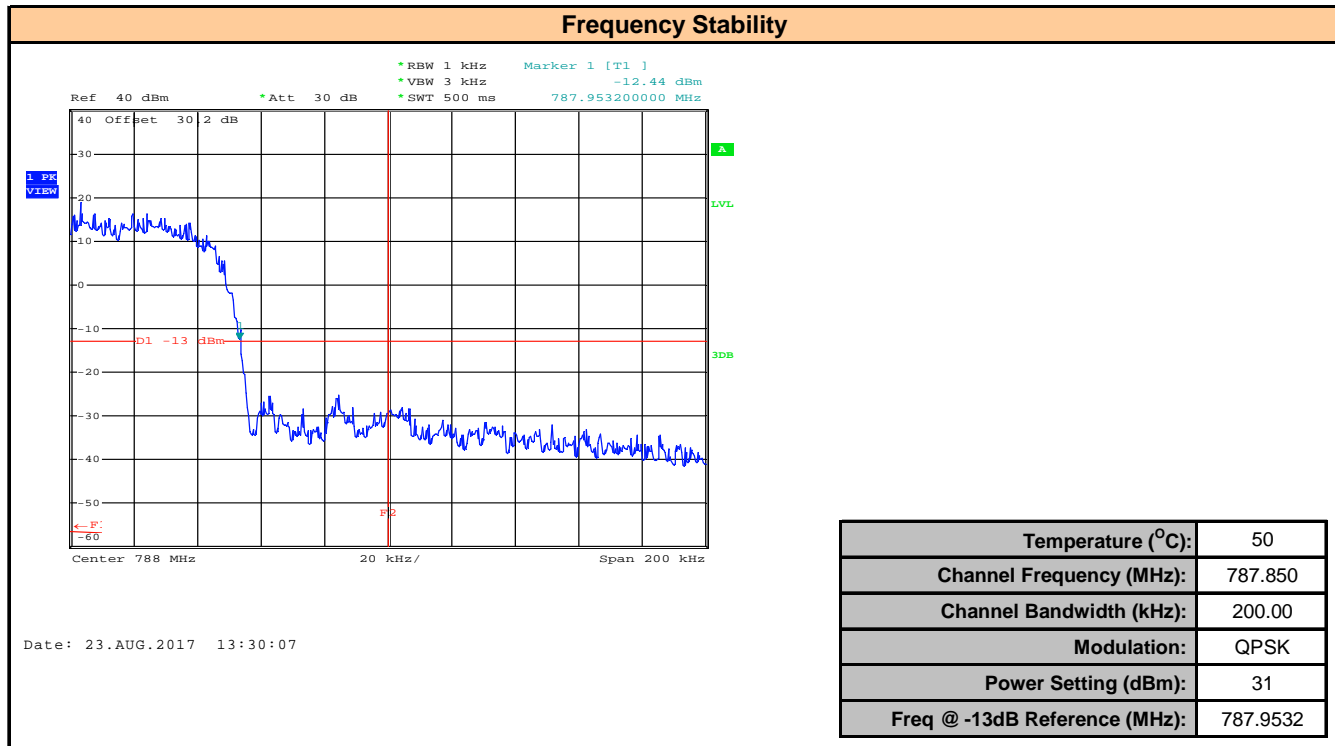


Figure D.70 – 200kHz BW, 50°C, 16 QAM, Upper Band Edge

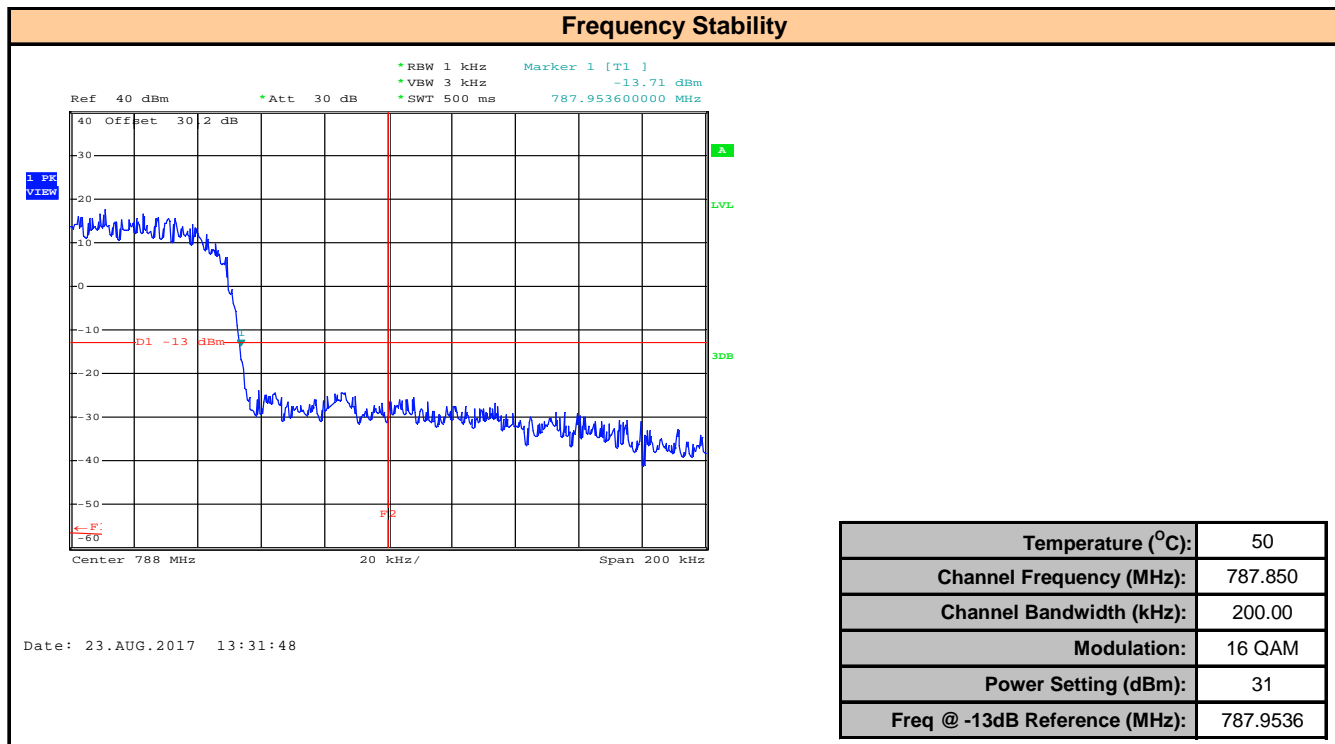


Figure D.71 – 200kHz BW, 50°C, 32 QAM, Upper Band Edge

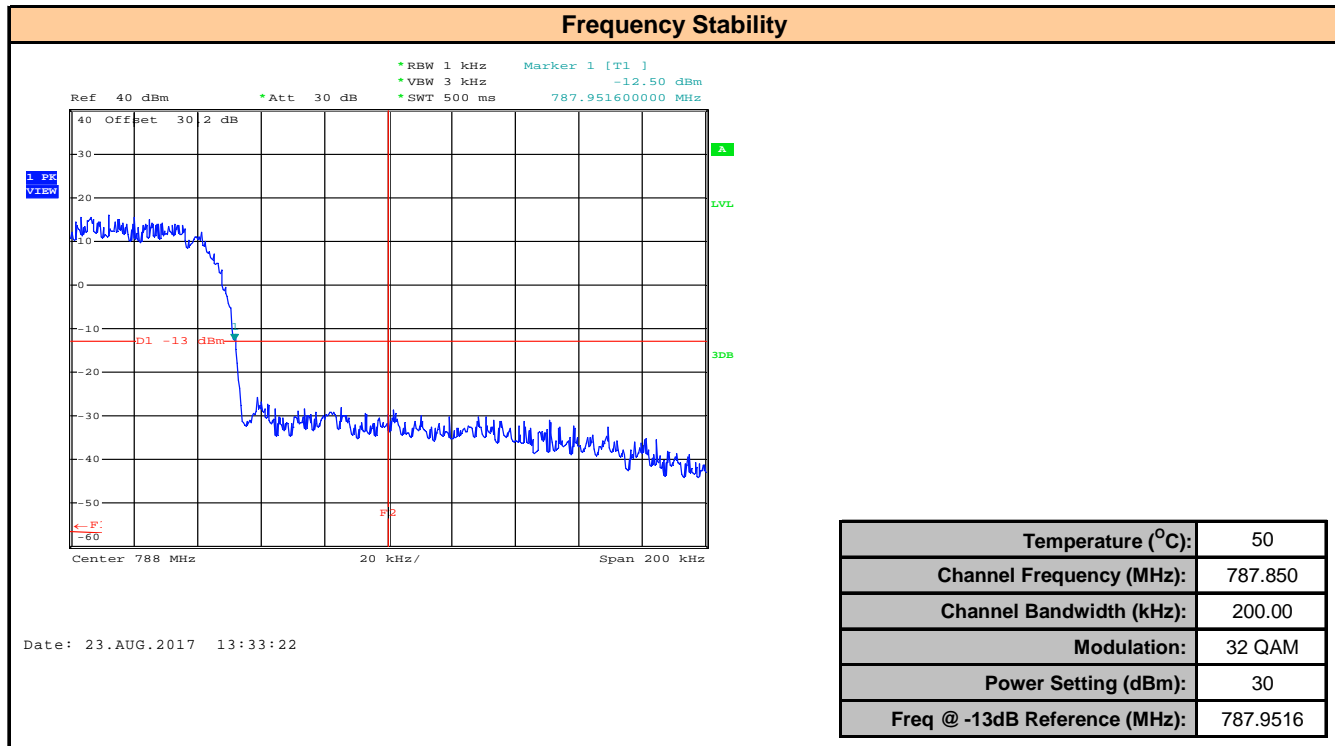


Figure D.72 – 200kHz BW, 50°C, 64 QAM, Upper Band Edge

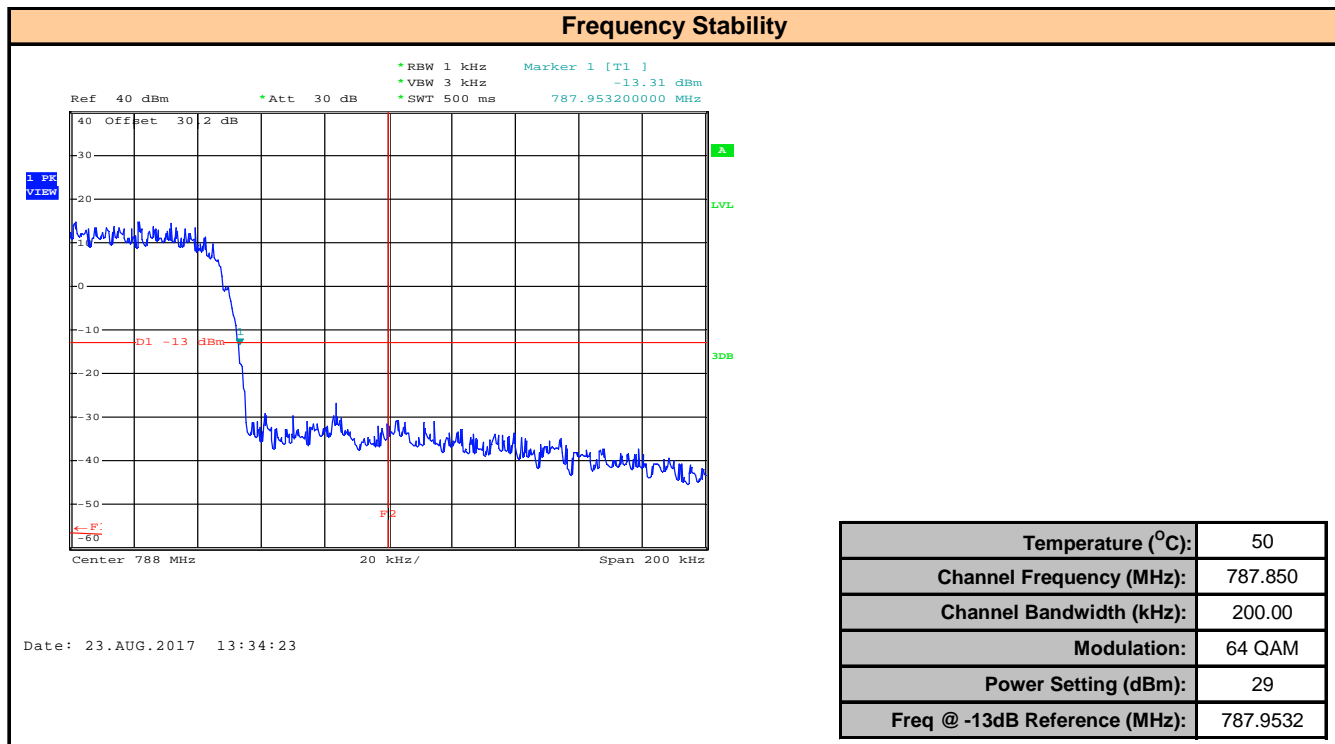


Figure D.73 – 500kHz BW, -30°C, QPSK, Lower Band Edge

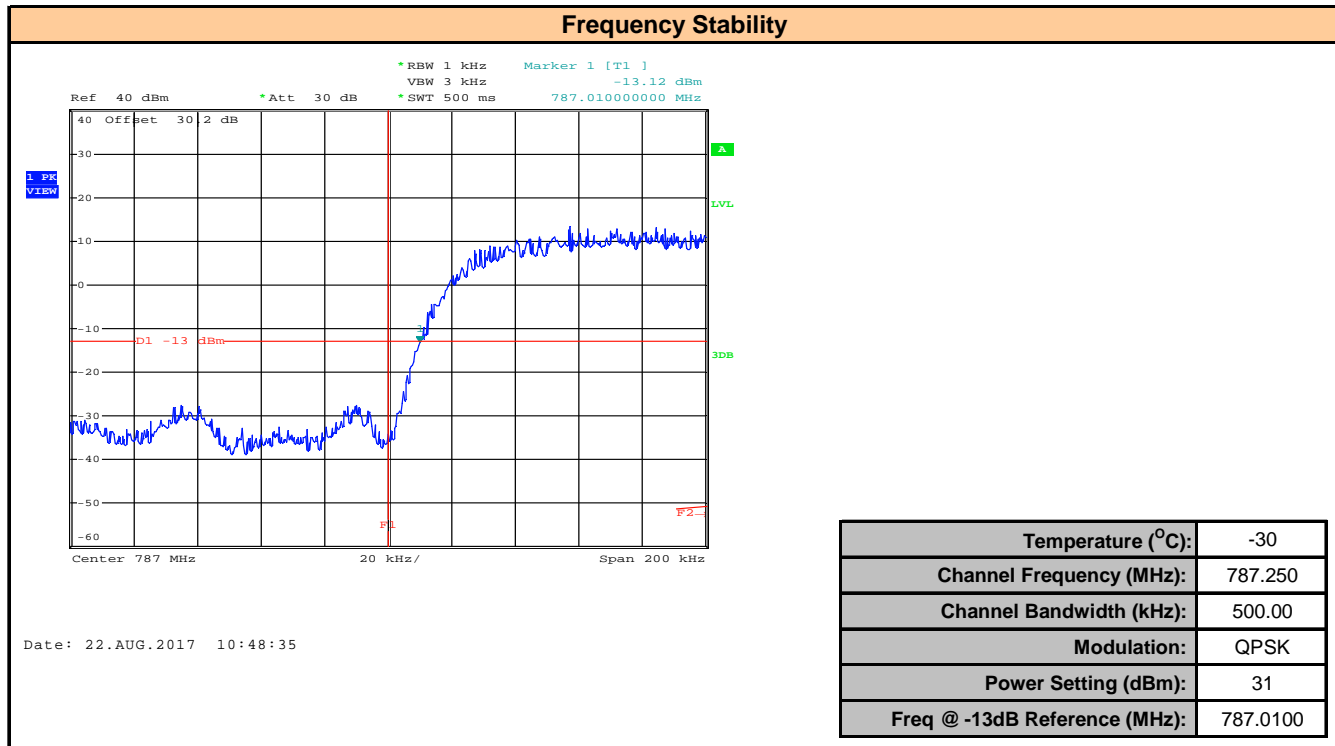


Figure D.74 – 500kHz BW, -30°C, 16 QAM, Lower Band Edge

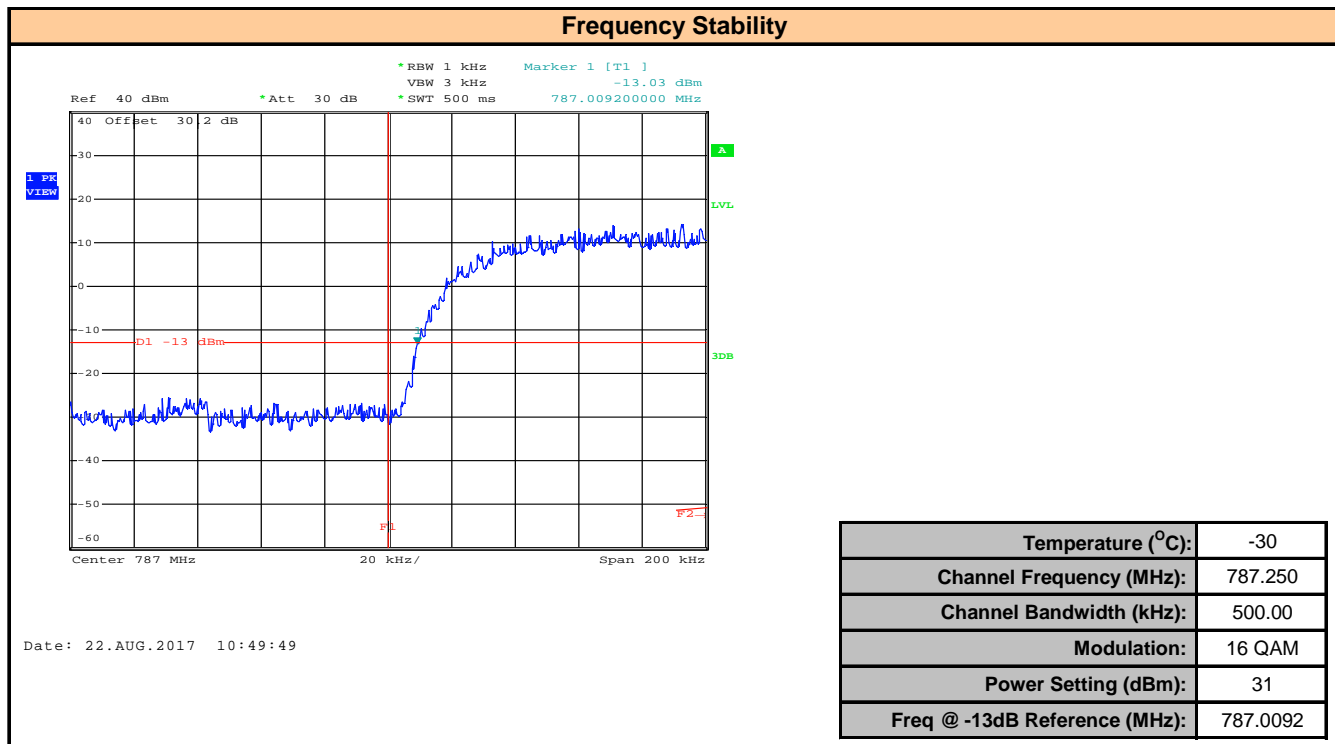


Figure D.75 – 500kHz BW, -30°C, 32 QAM, Lower Band Edge

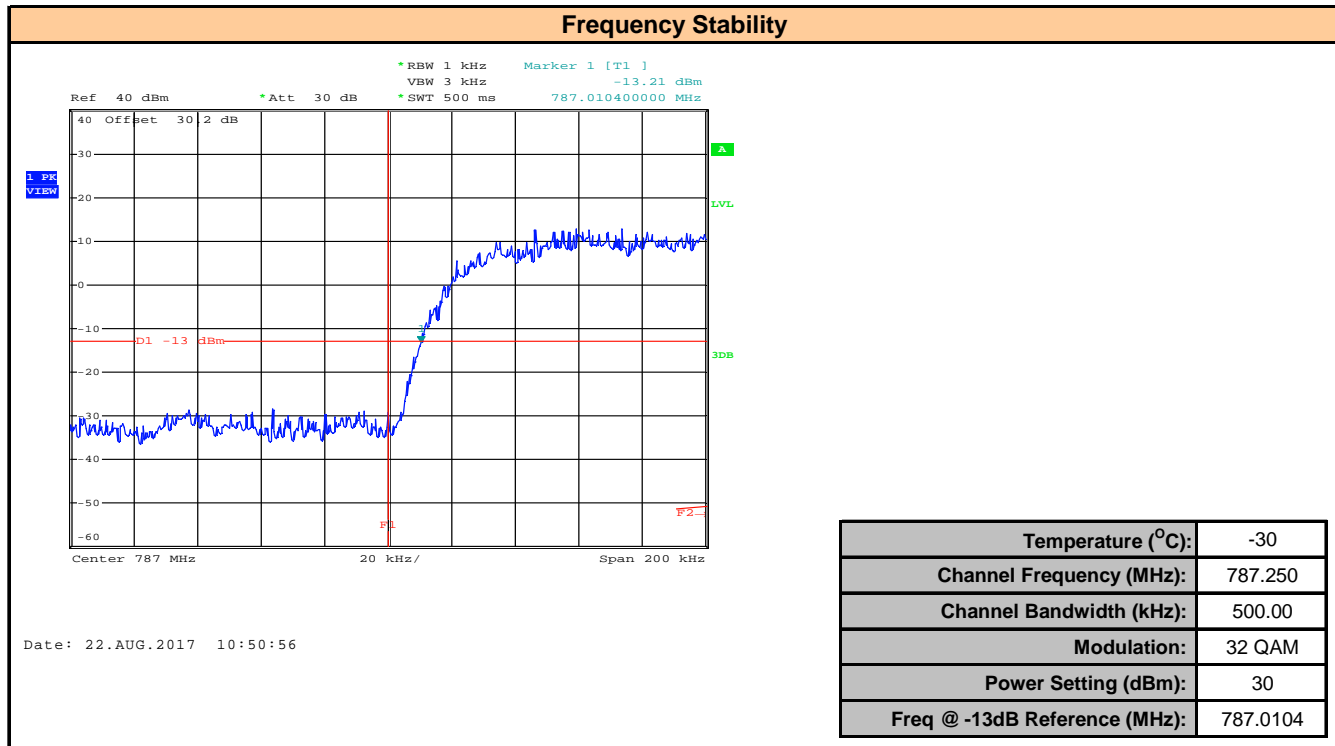


Figure D.76 – 500kHz BW, -30°C, 64 QAM, Lower Band Edge

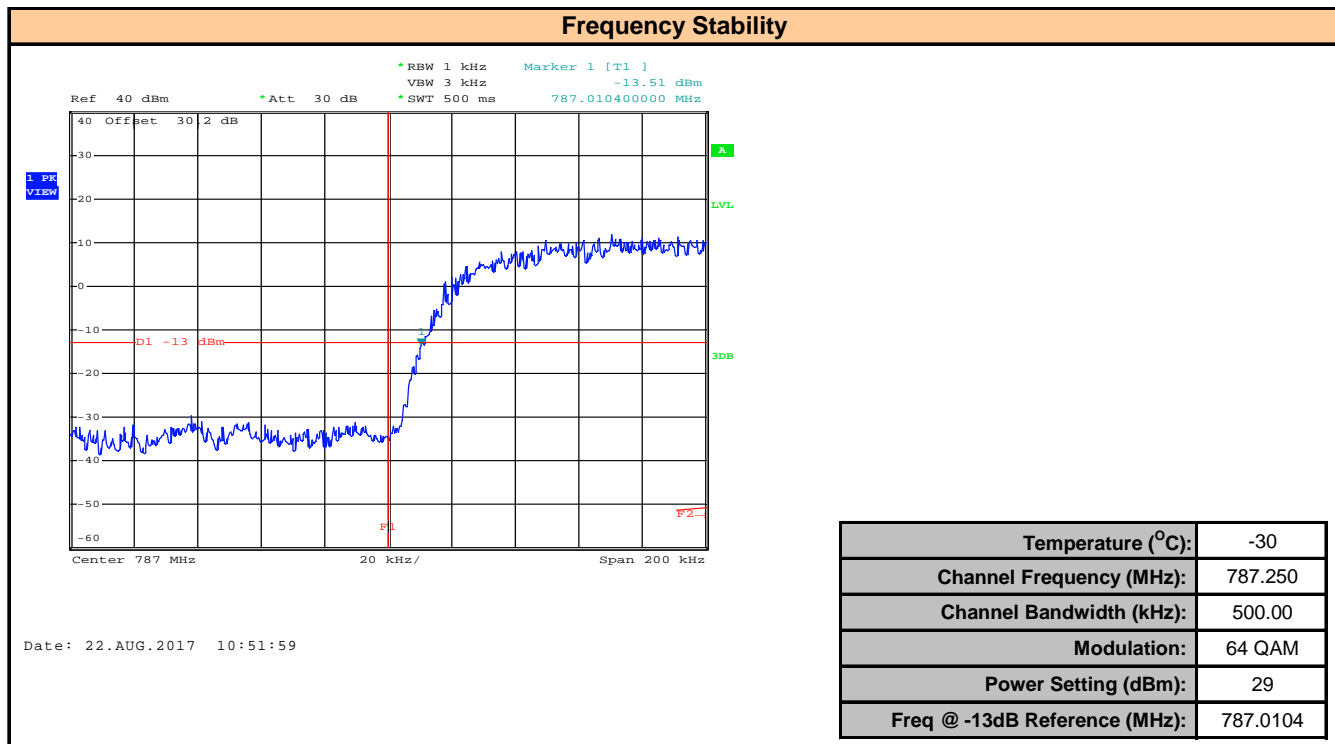


Figure D.77 – 500kHz BW, -30°C, QPSK, Upper Band Edge

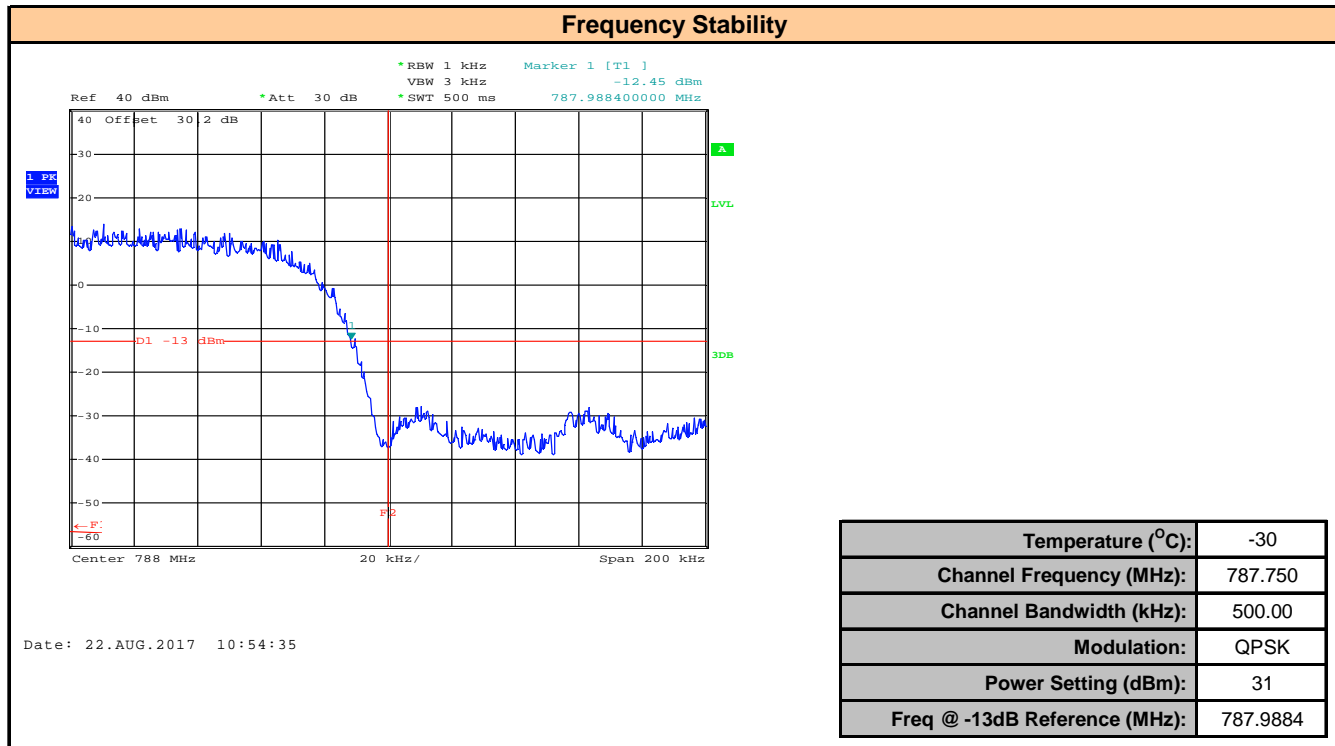


Figure D.78 – 500kHz BW, -30°C, 16 QAM, Upper Band Edge

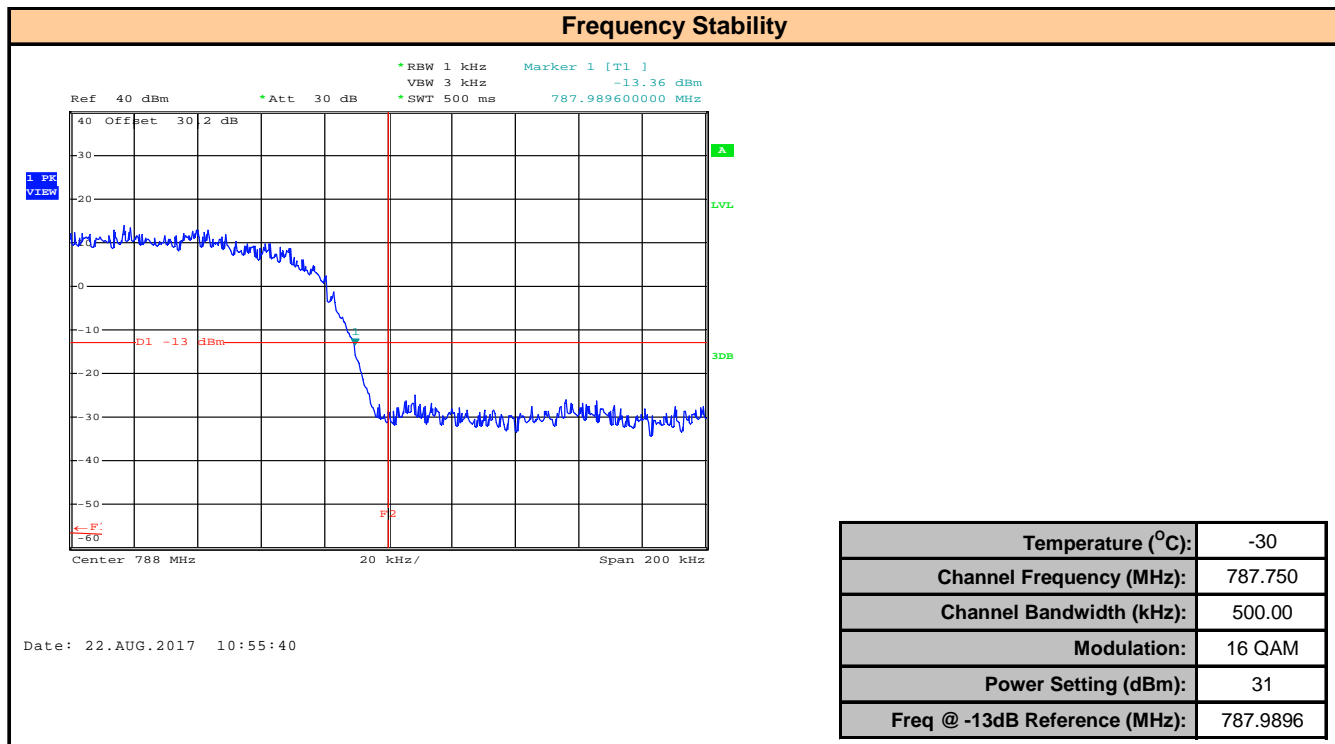


Figure D.79 – 500kHz BW, -30°C, 32 QAM, Upper Band Edge

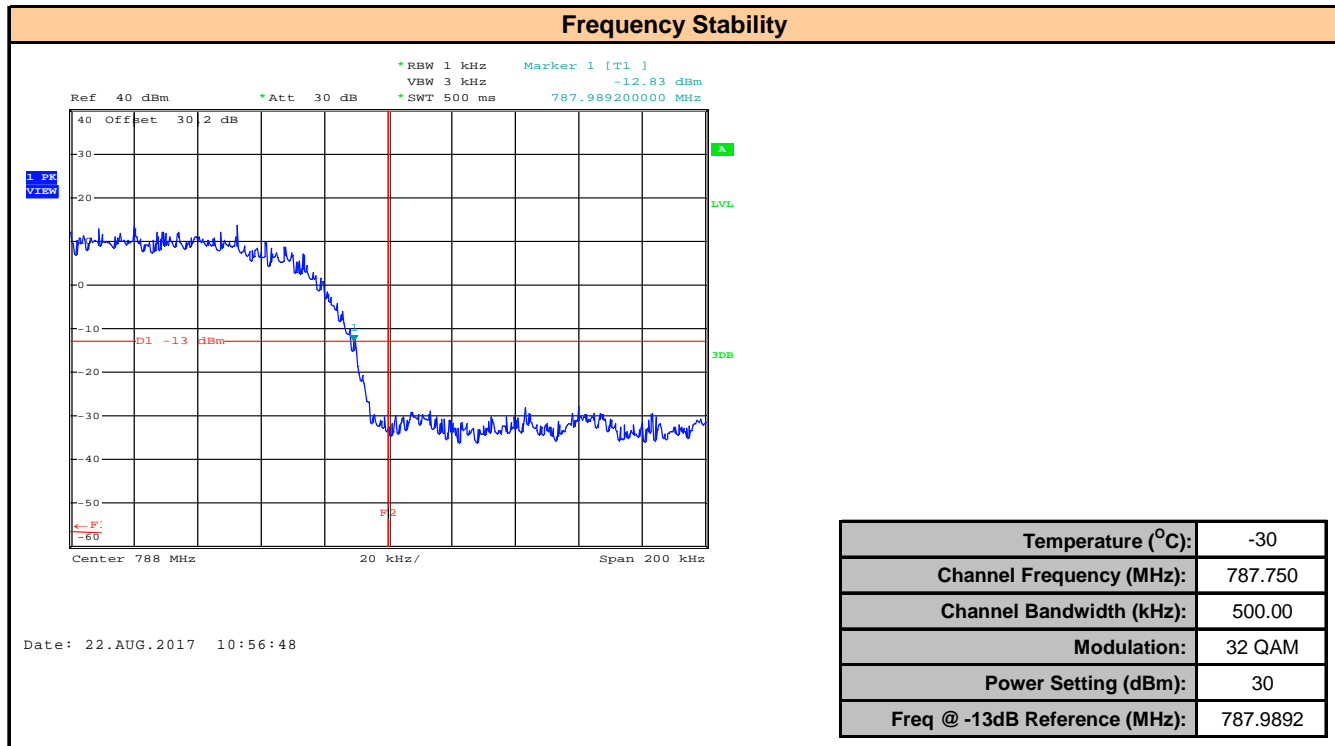


Figure D.80 – 500kHz BW, -30°C, 64 QAM, Upper Band Edge

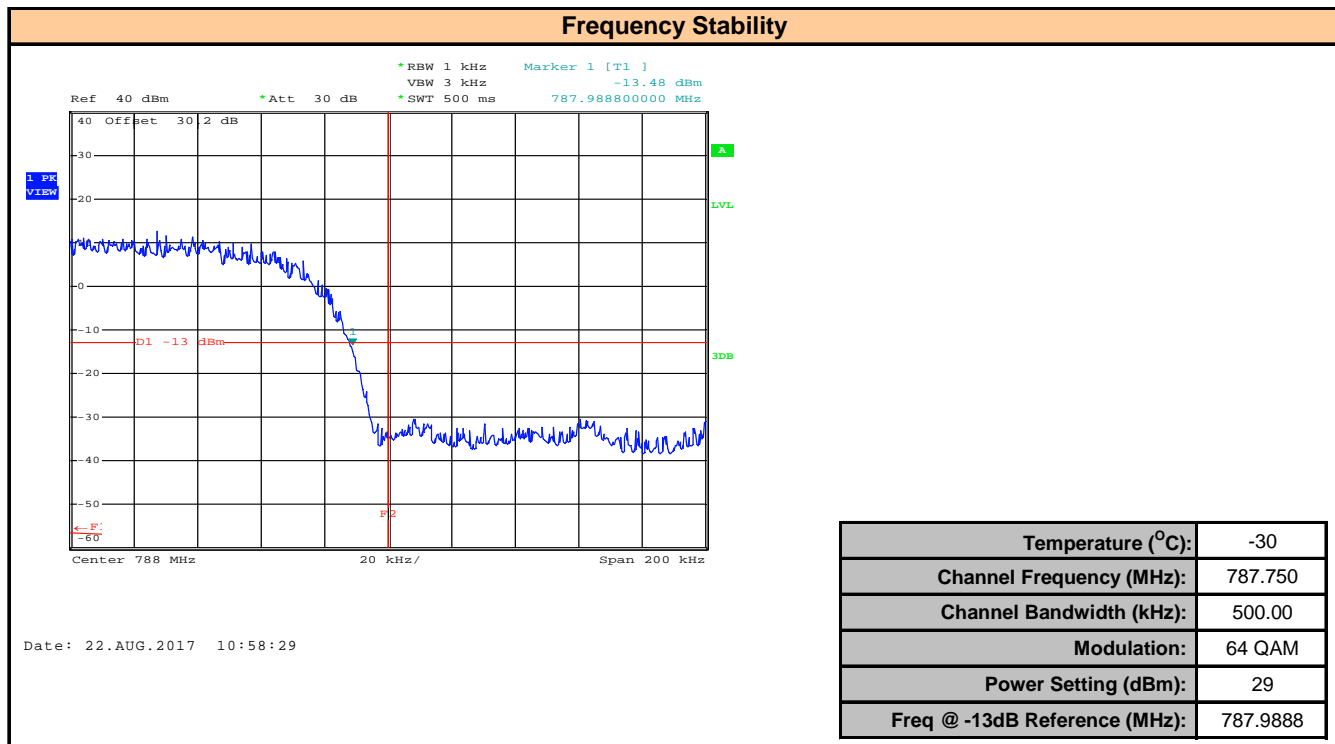


Figure D.81 – 500kHz BW, -20°C, QPSK, Lower Band Edge

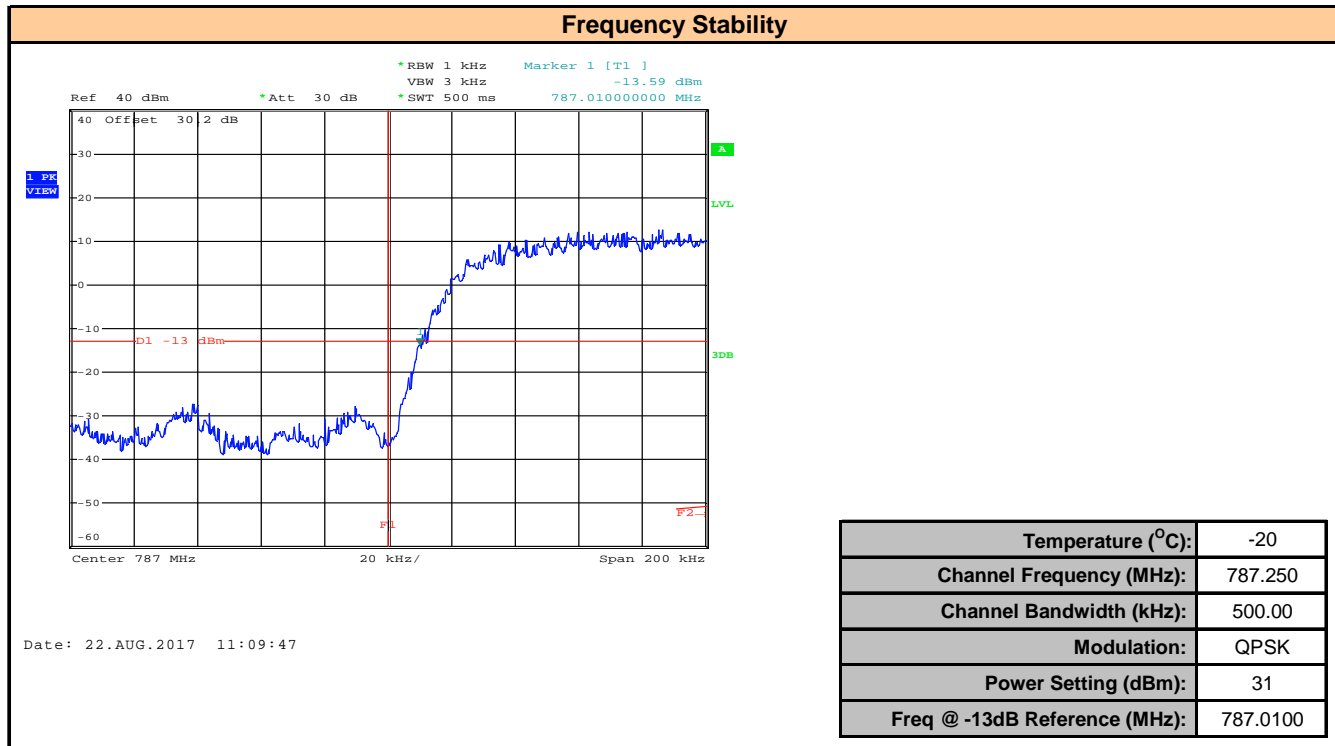


Figure D.82 – 500kHz BW, -20°C, 16 QAM, Lower Band Edge

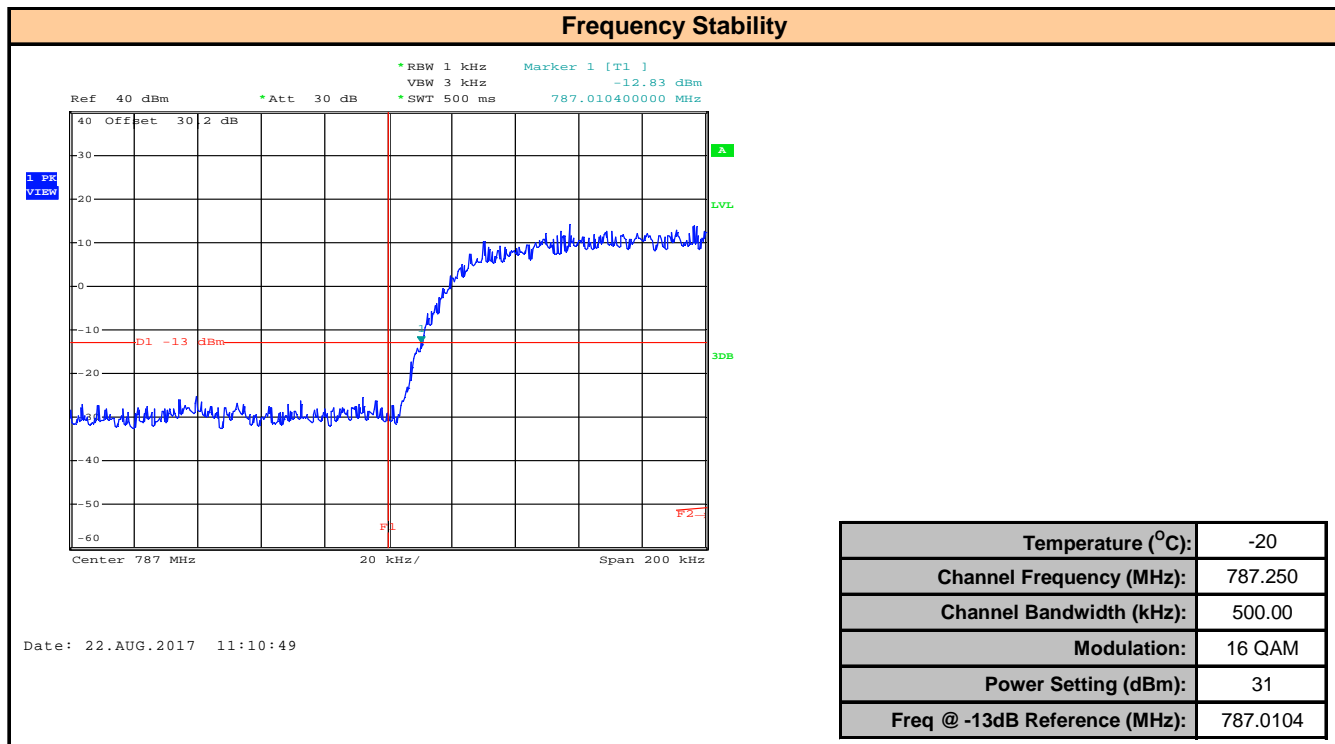


Figure D.83 – 500kHz BW, -20°C, 32 QAM, Lower Band Edge

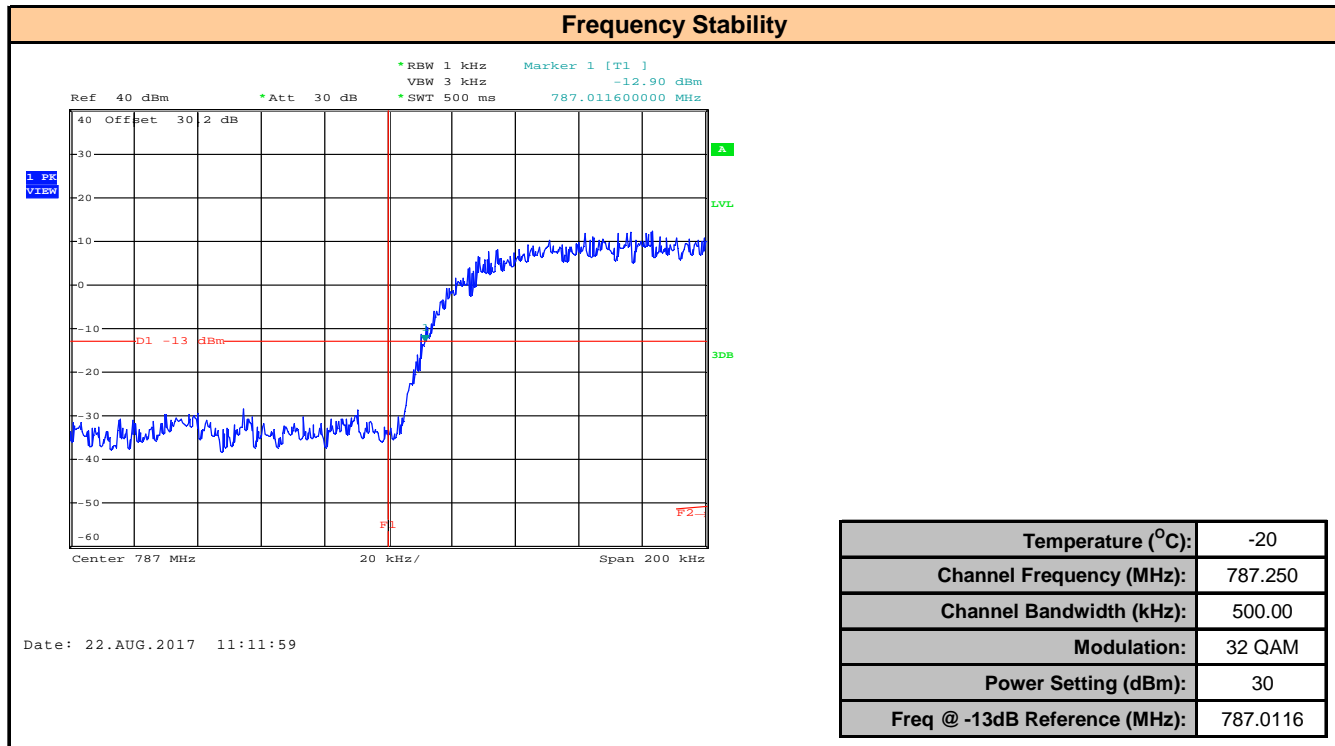


Figure D.84 – 500kHz BW, -20°C, 64 QAM, Lower Band Edge

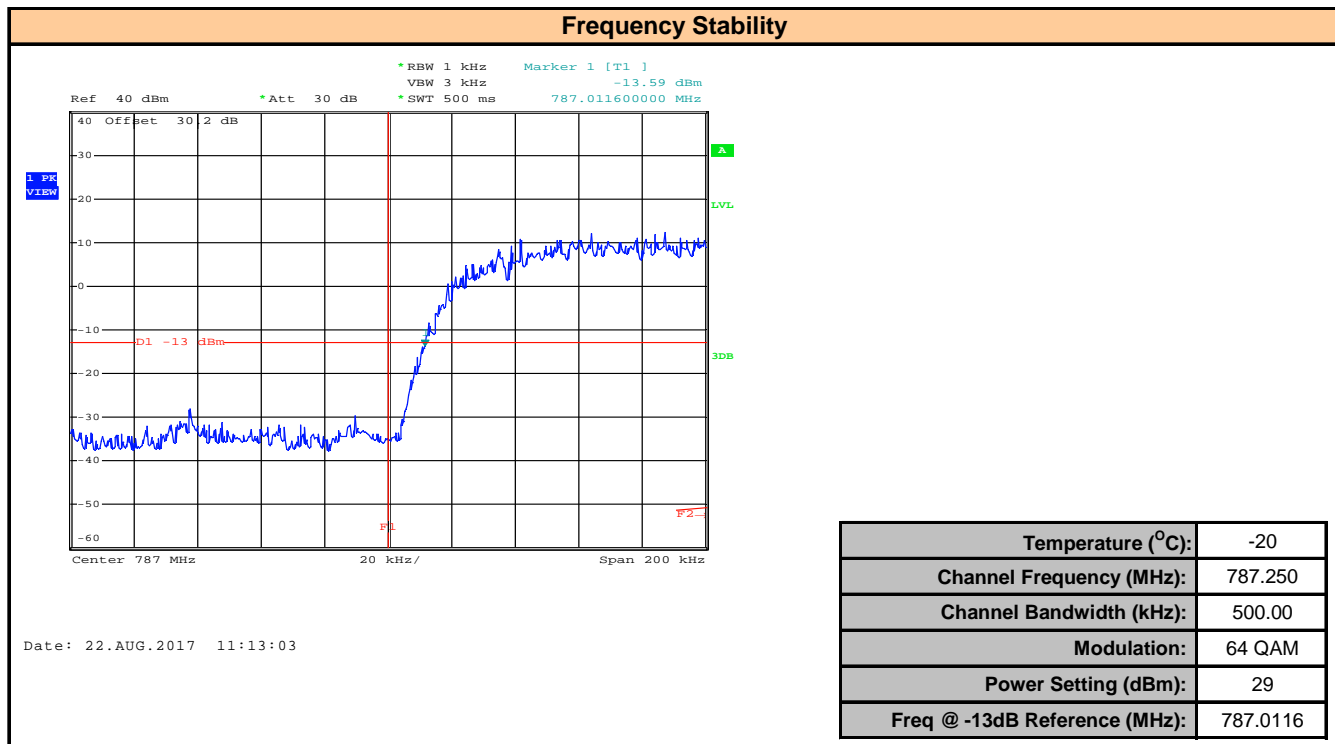


Figure D.85 – 500kHz BW, -20°C, QPSK, Upper Band Edge

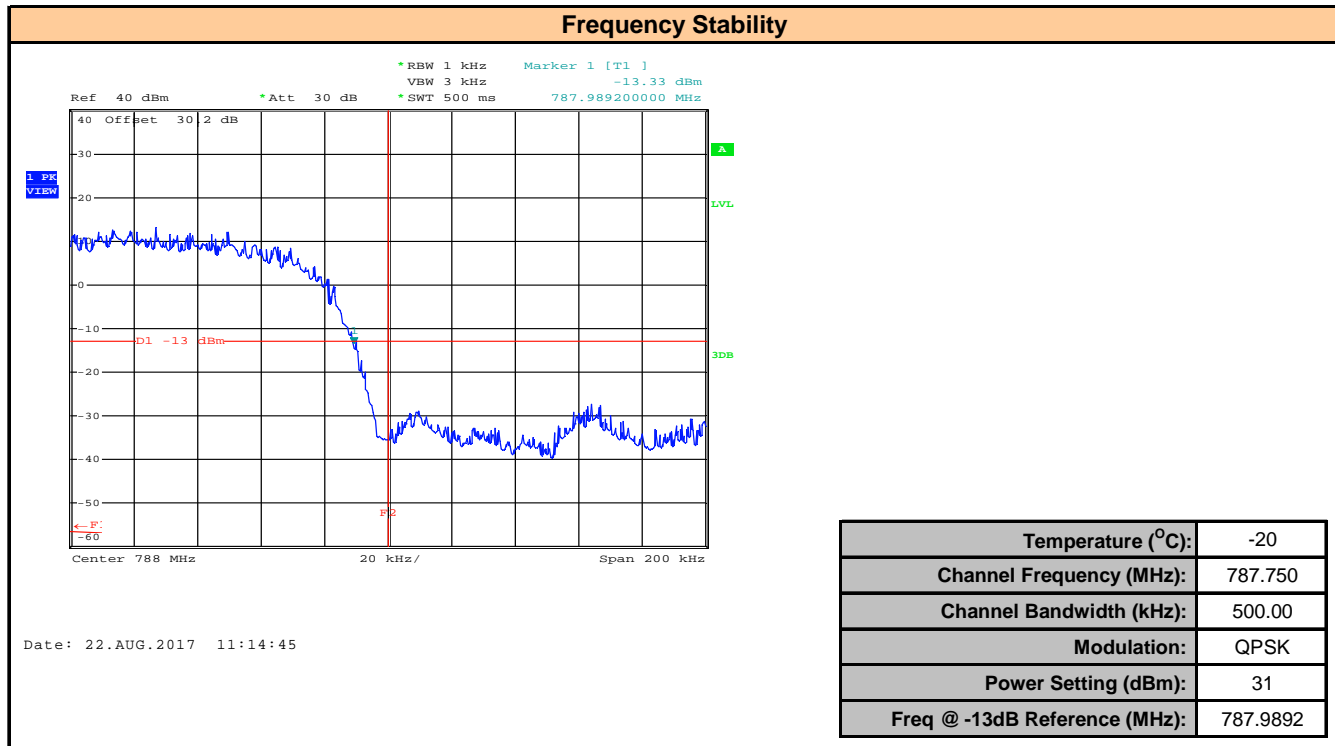


Figure D.86 – 500kHz BW, -20°C, 16 QAM, Upper Band Edge

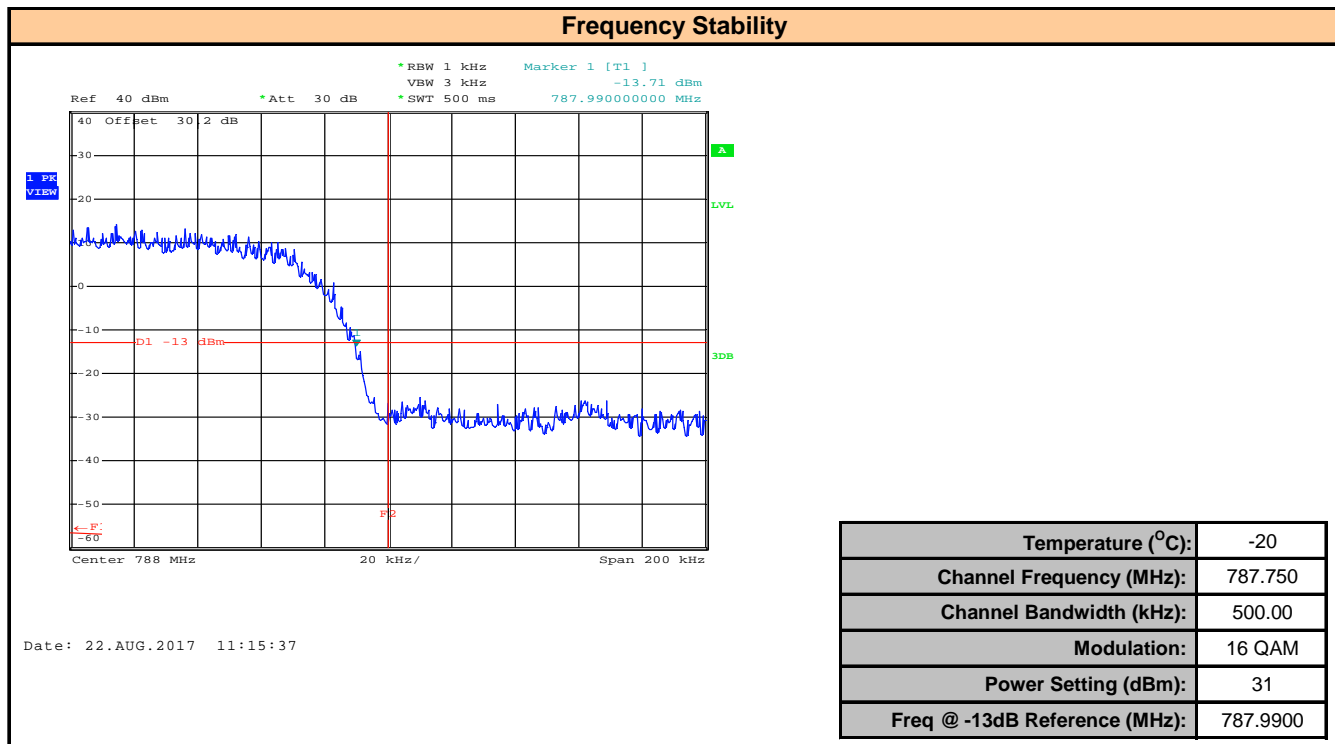


Figure D.87 – 500kHz BW, -20°C, 32 QAM, Upper Band Edge

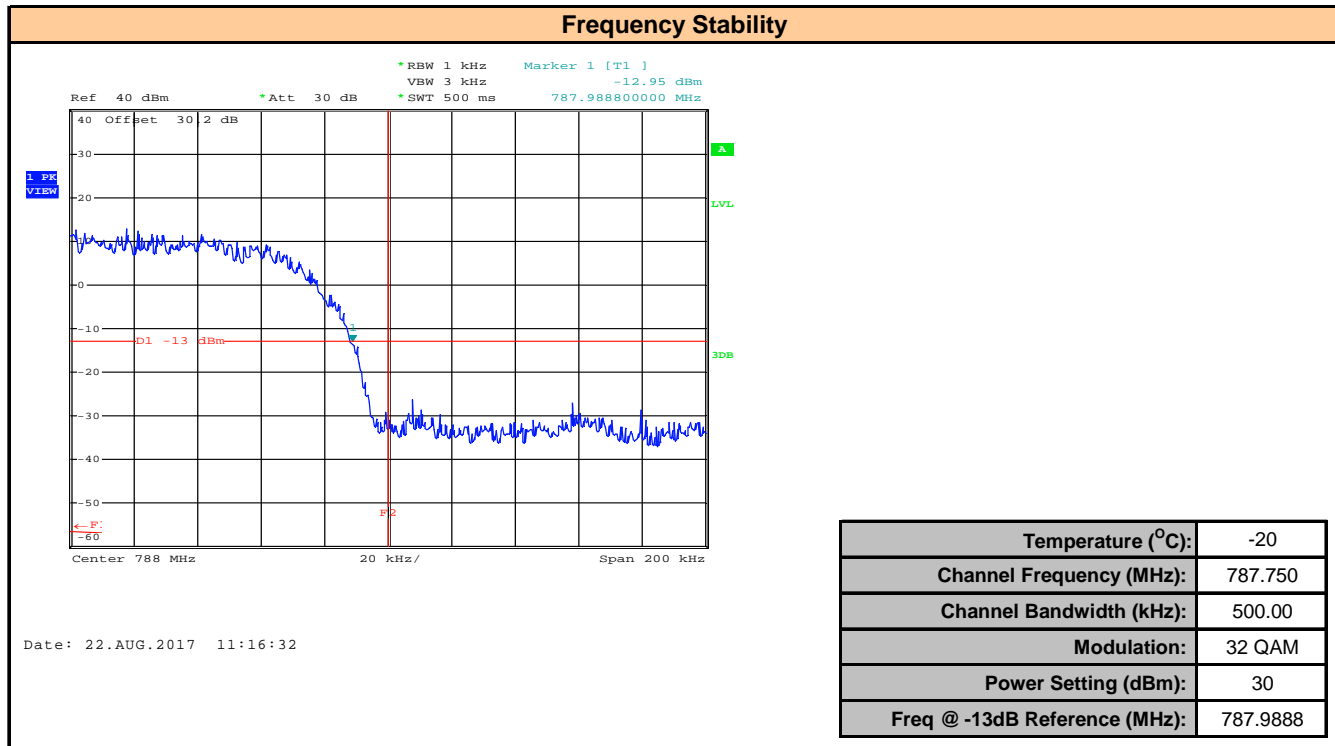


Figure D.88 – 500kHz BW, -20°C, 64 QAM, Upper Band Edge

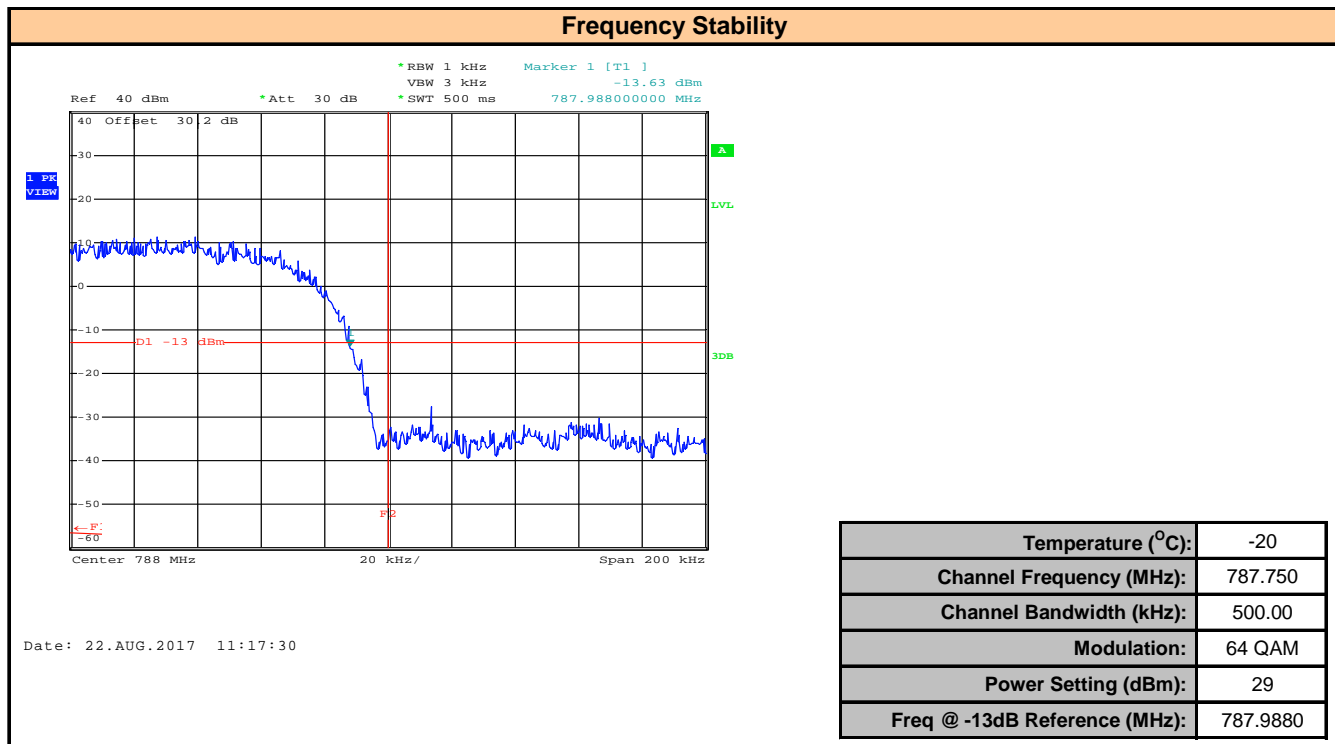


Figure D.89 – 500kHz BW, -10°C, QPSK, Lower Band Edge

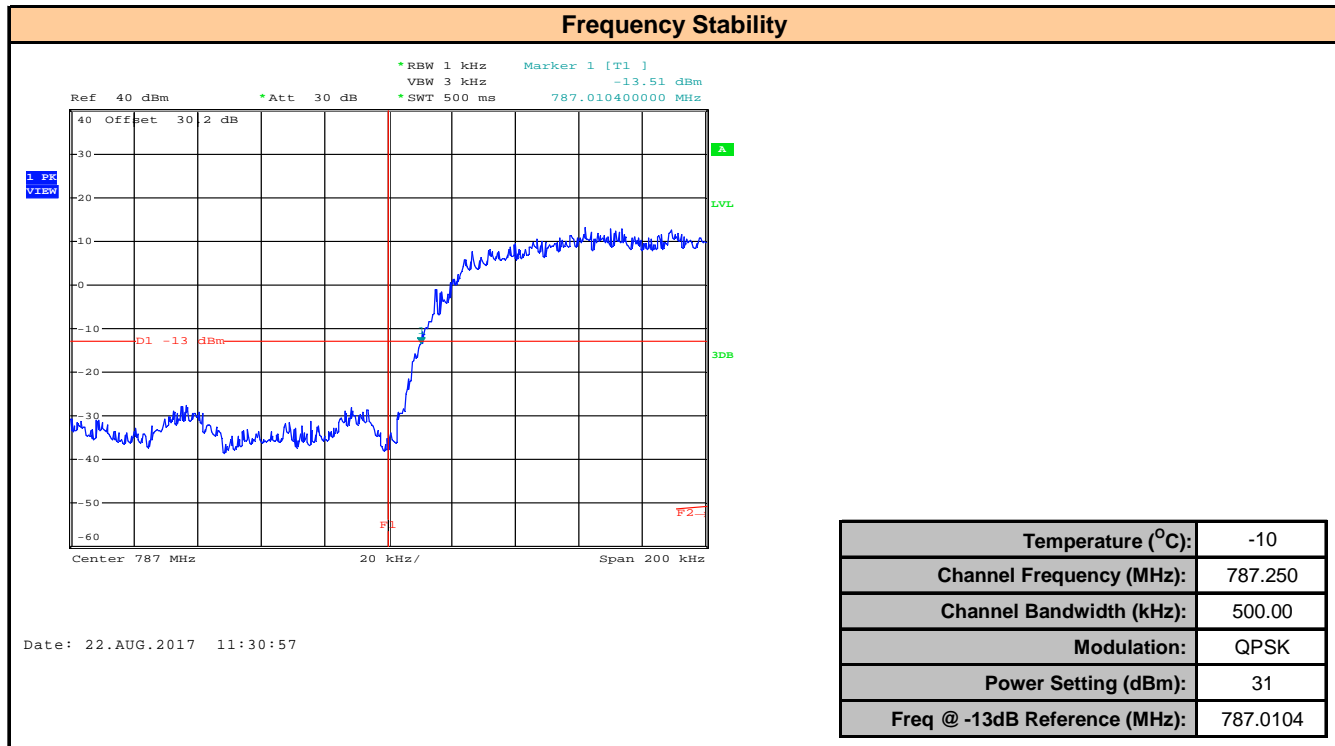


Figure D.90 – 500kHz BW, -10°C, 16 QAM, Lower Band Edge

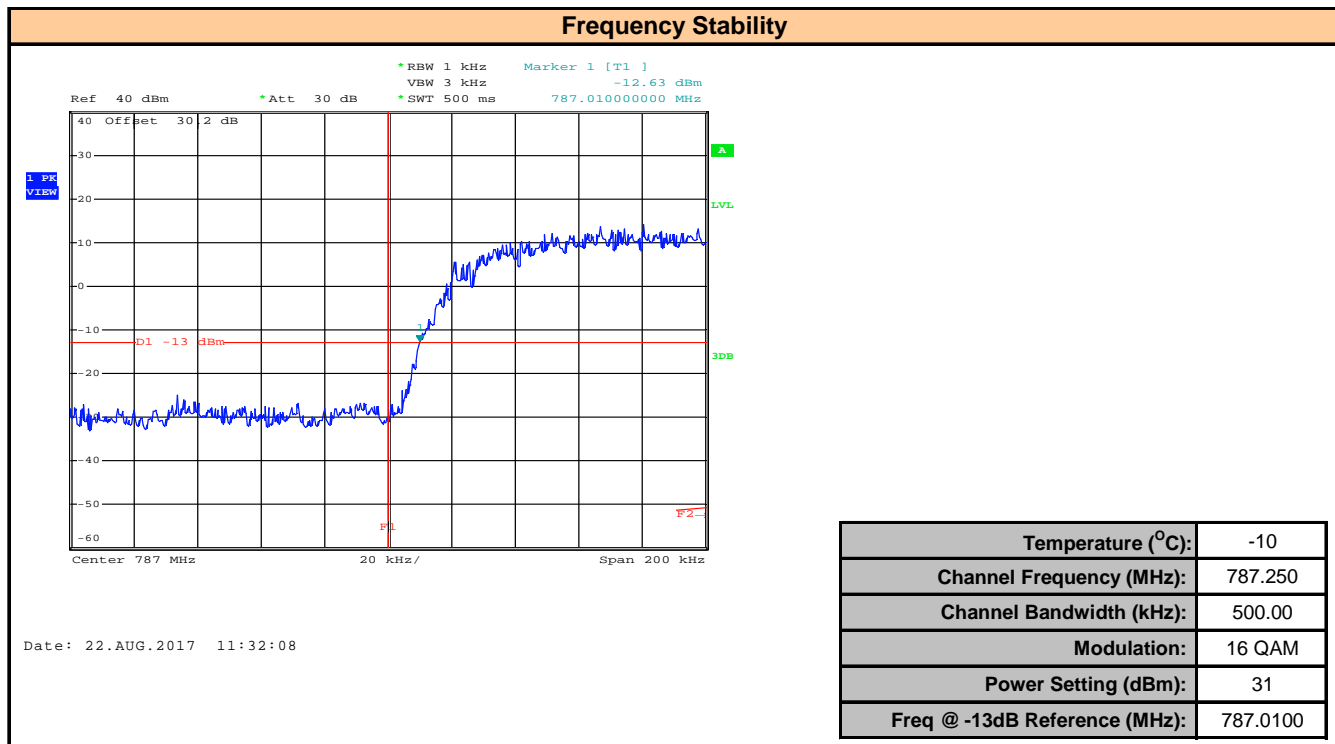


Figure D.91 – 500kHz BW, -10°C, 32 QAM, Lower Band Edge

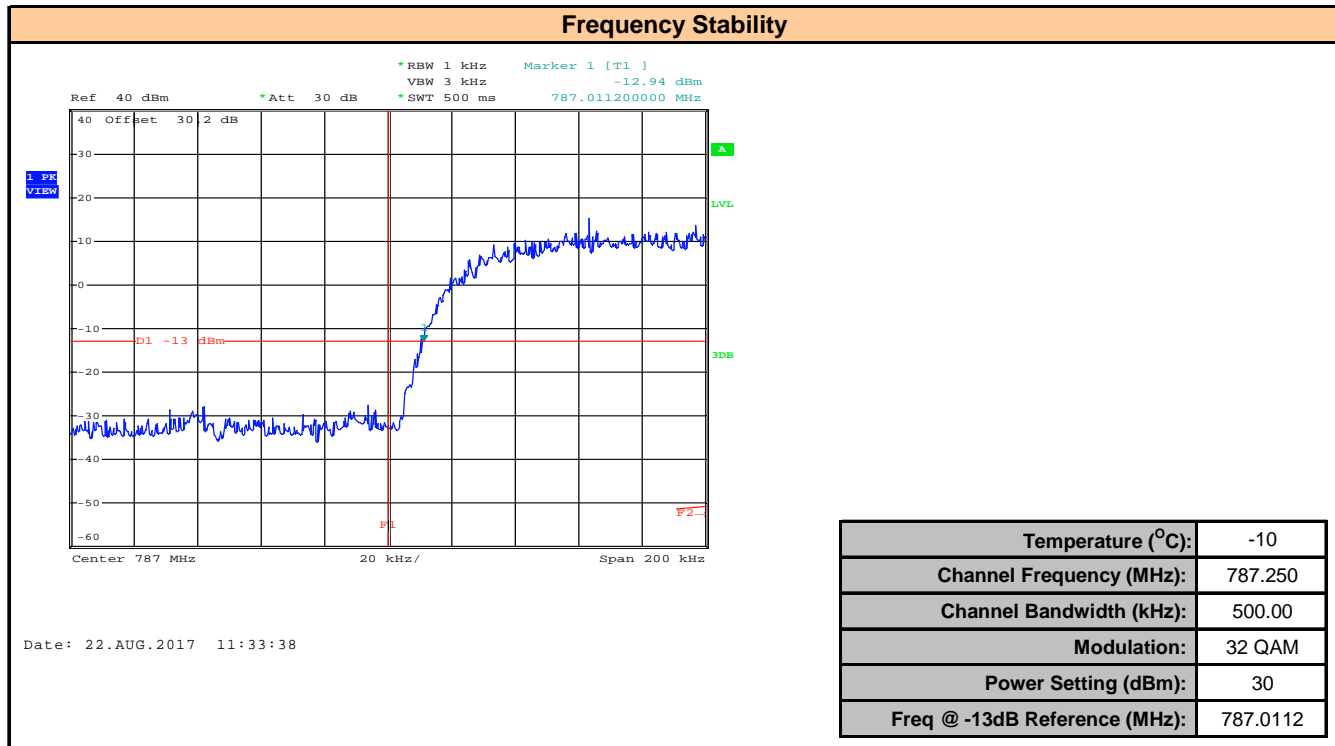


Figure D.92 – 500kHz BW, -10°C, 64 QAM, Lower Band Edge

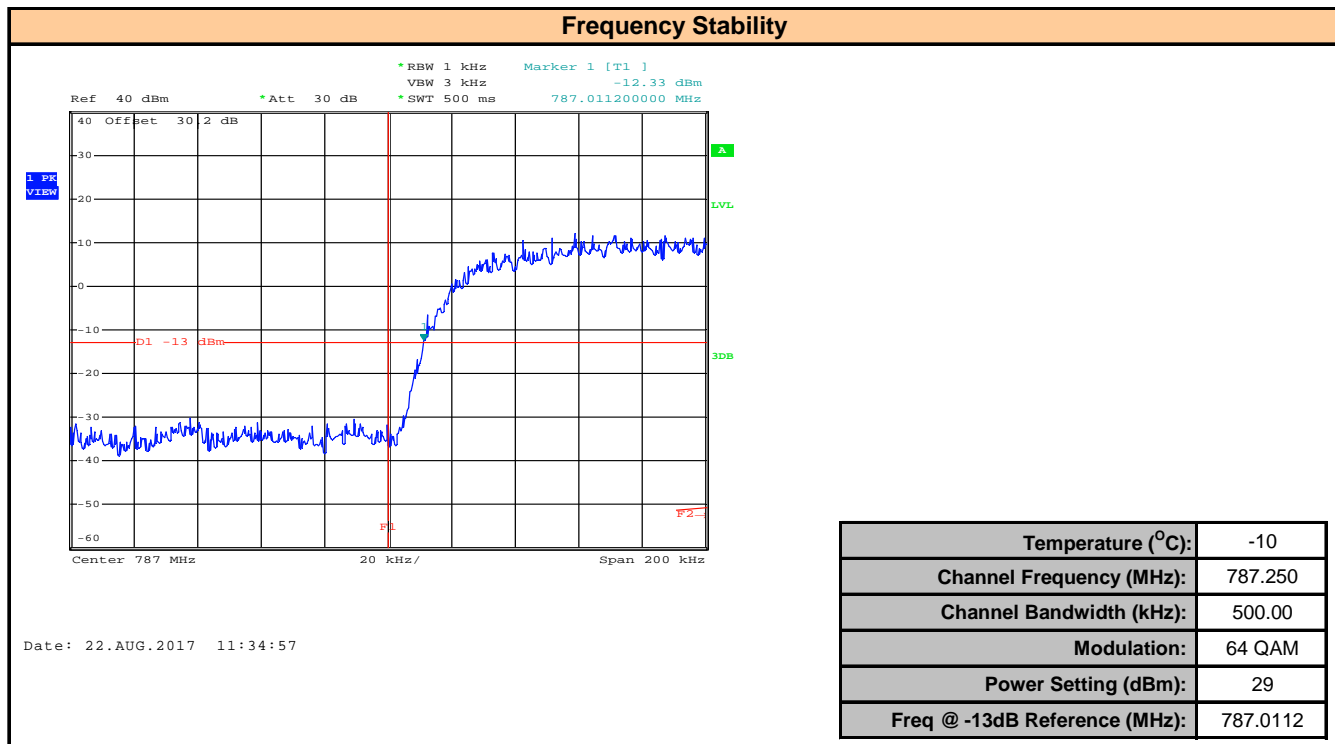


Figure D.93 – 500kHz BW, -10°C, QPSK, Upper Band Edge

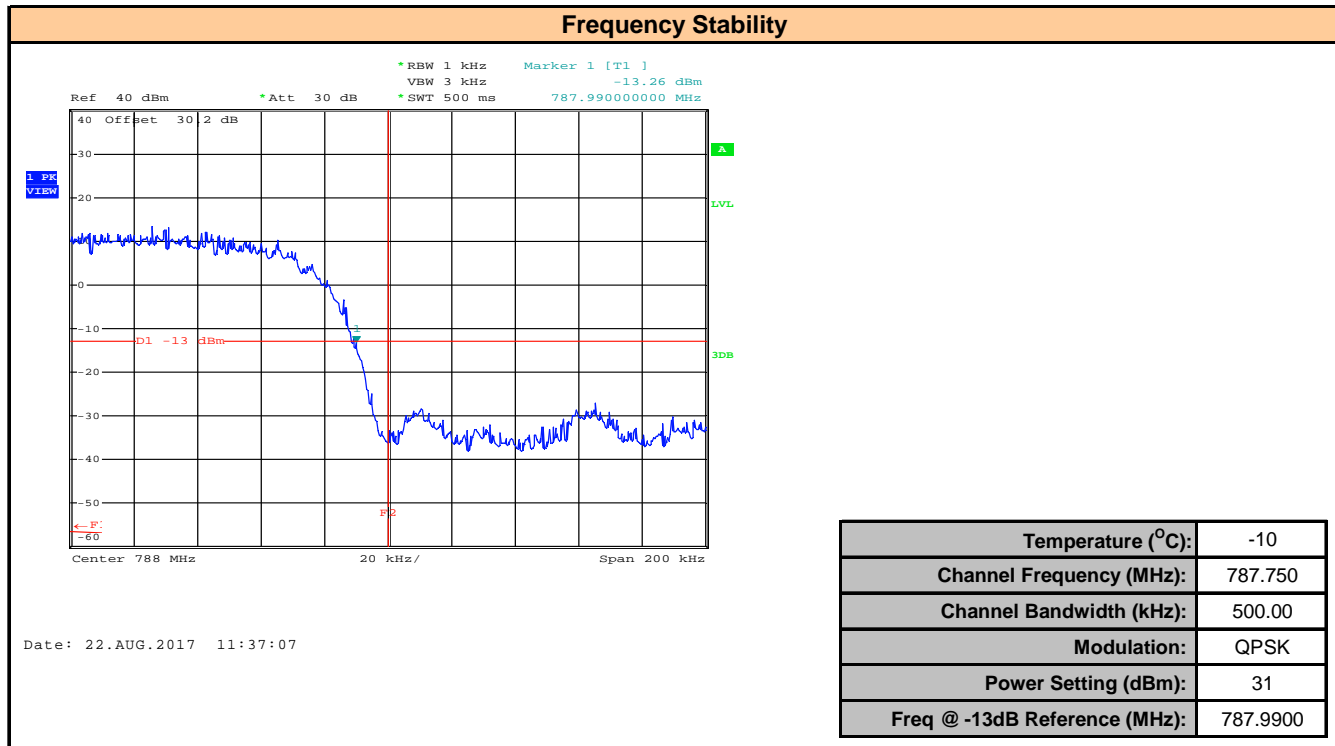


Figure D.94 – 500kHz BW, -10°C, 16 QAM, Upper Band Edge

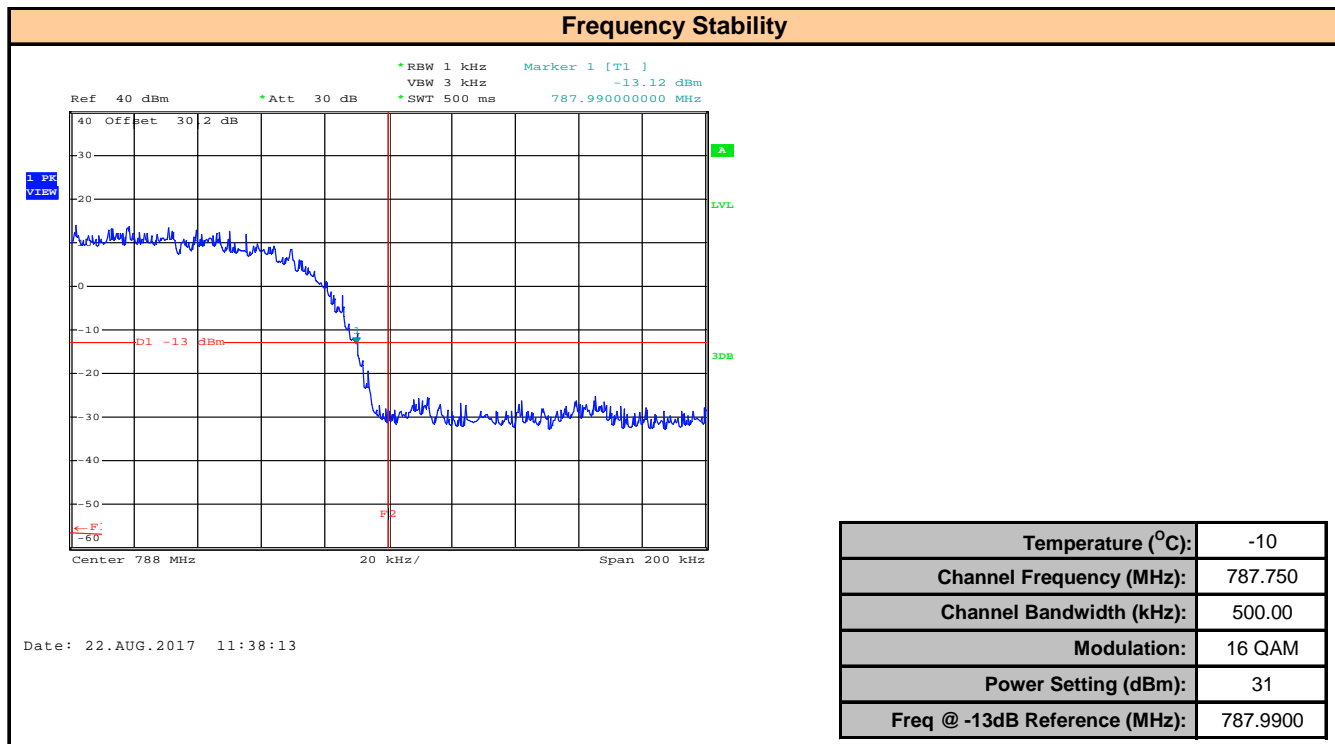


Figure D.95 – 500kHz BW, -10°C, 32 QAM, Upper Band Edge

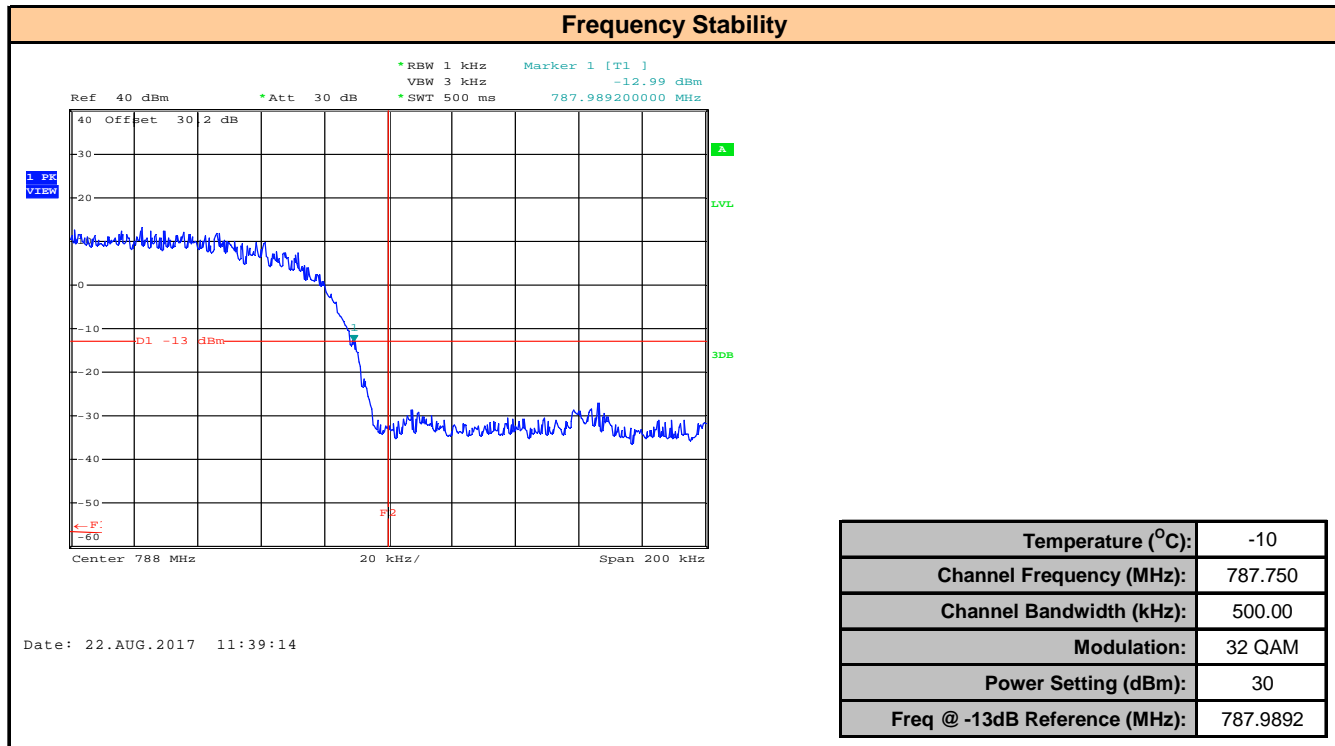


Figure D.96 – 500kHz BW, -10°C, 64 QAM, Upper Band Edge

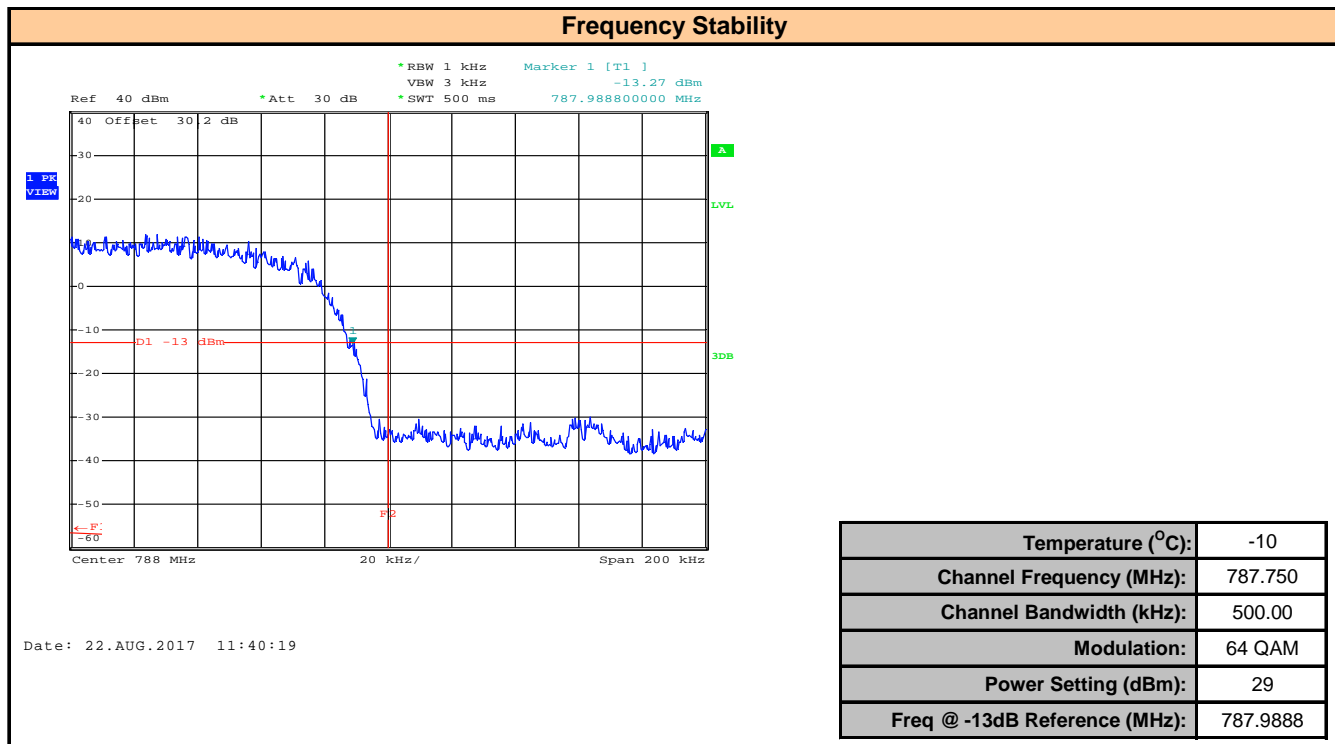


Figure D.97 – 500kHz BW, 0°C, QPSK, Lower Band Edge

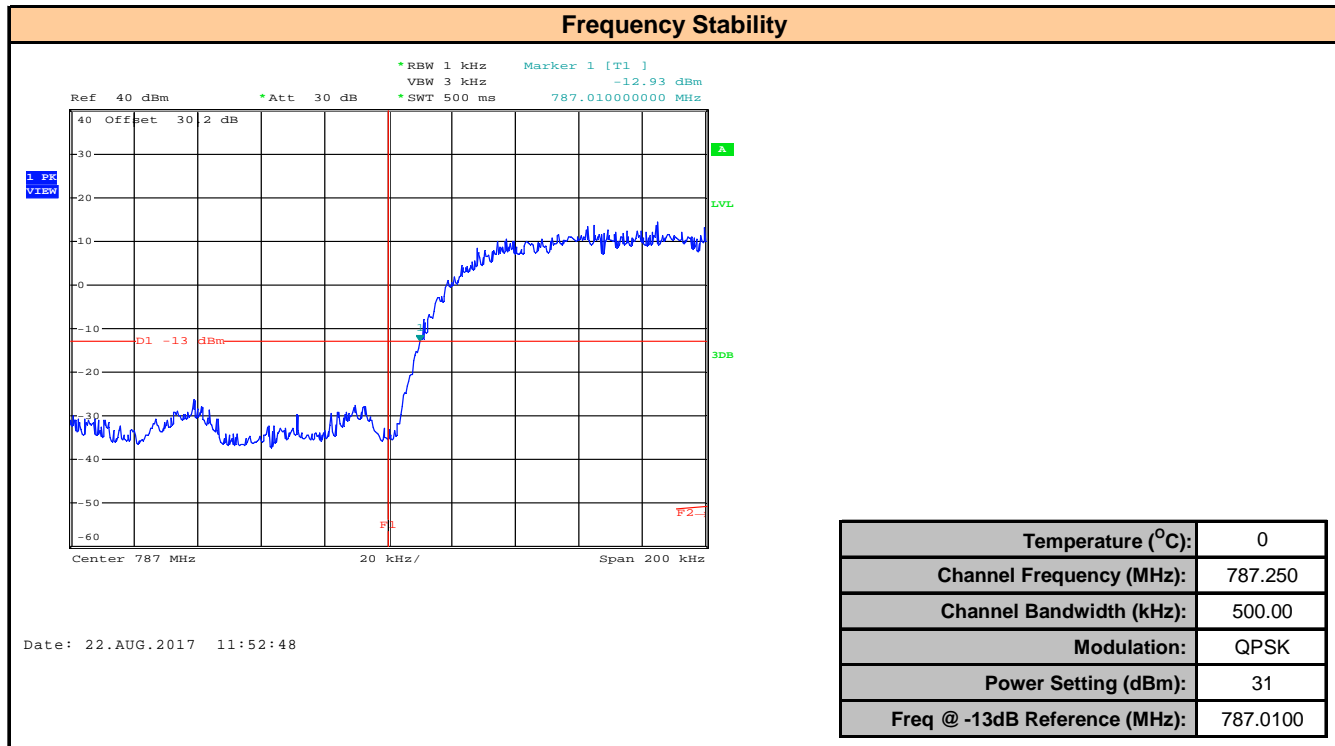


Figure D.98 – 500kHz BW, 0°C, 16 QAM, Lower Band Edge

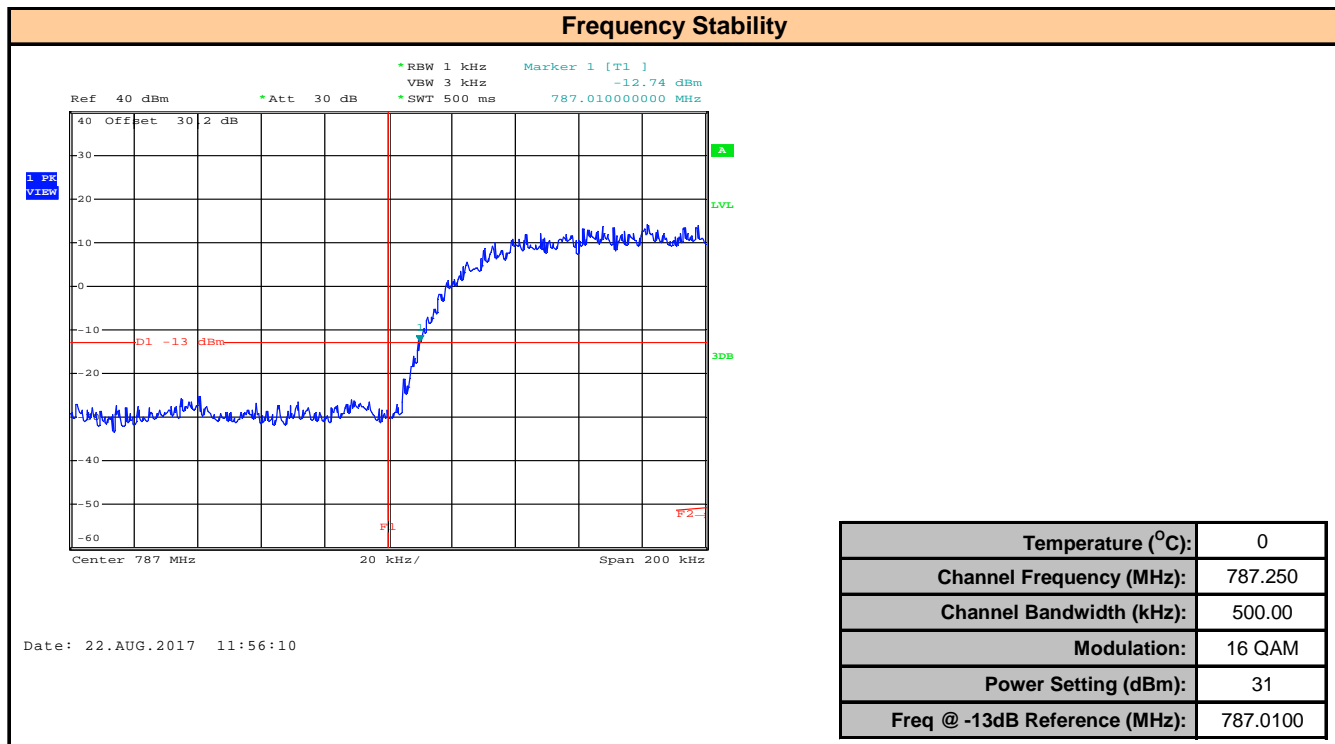


Figure D.99 – 500kHz BW, 0°C, 32 QAM, Lower Band Edge

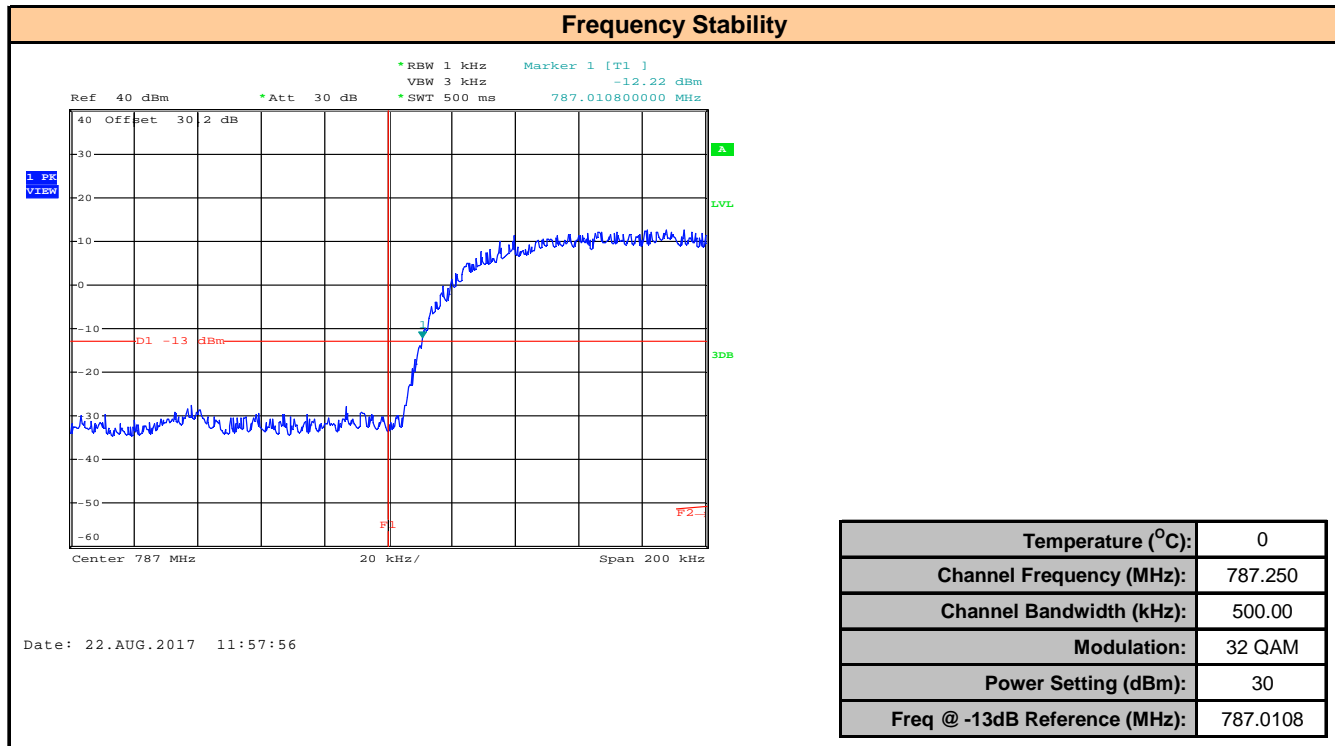


Figure D.100 – 500kHz BW, 0°C, 64 QAM, Lower Band Edge

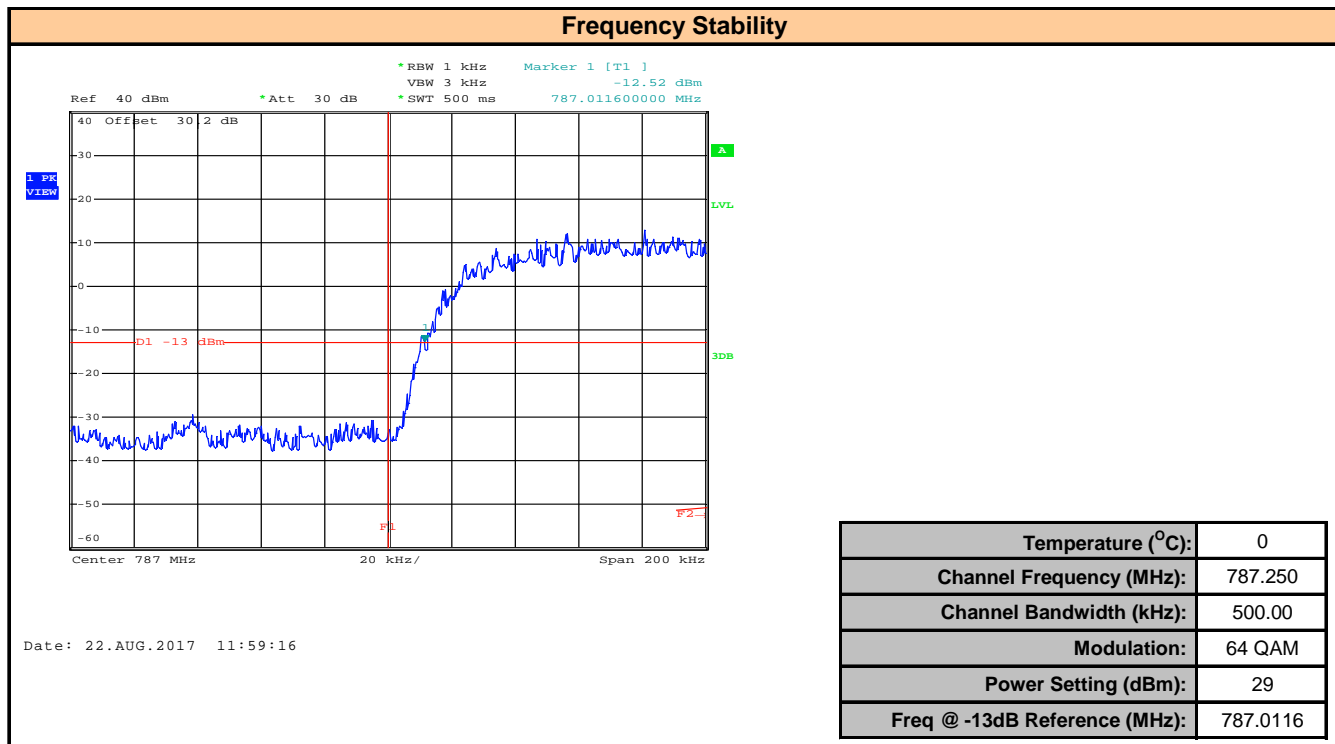


Figure D.101 – 500kHz BW, 0°C, QPSK, Upper Band Edge

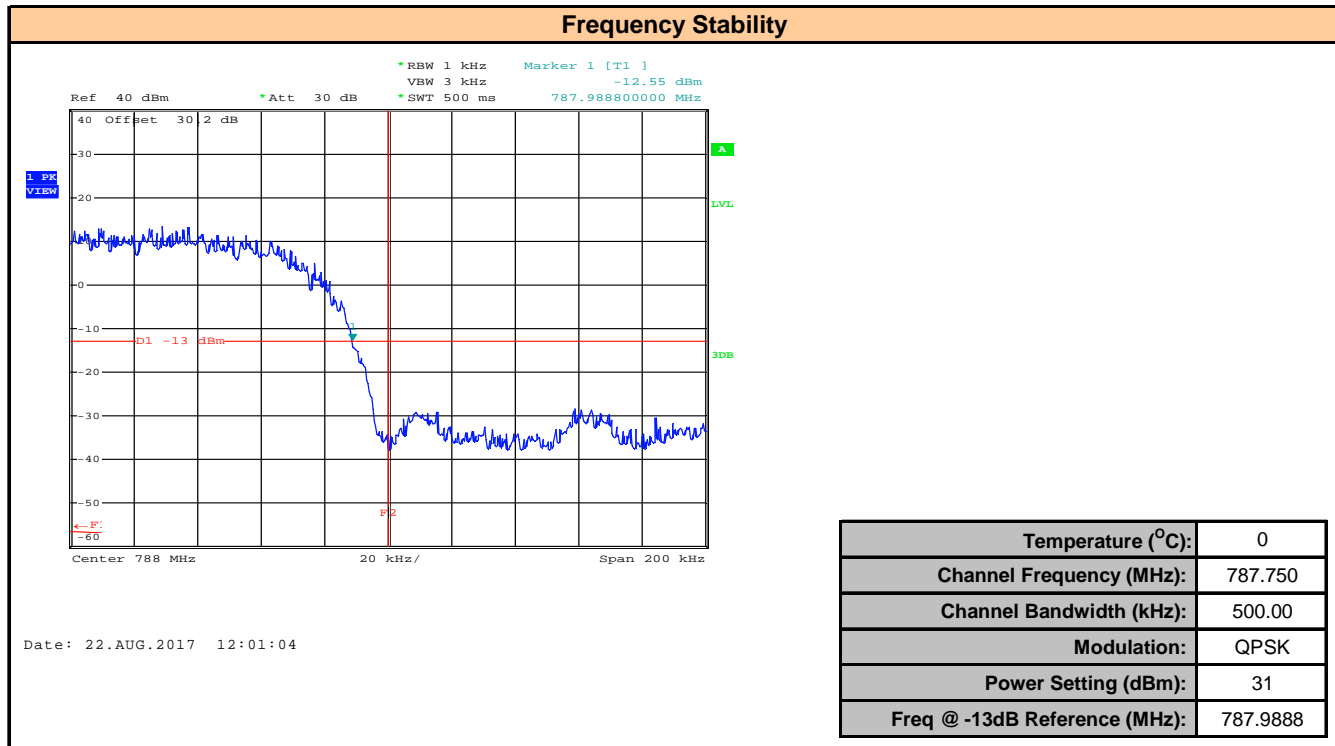


Figure D.102 – 500kHz BW, 0°C, 16 QAM, Upper Band Edge

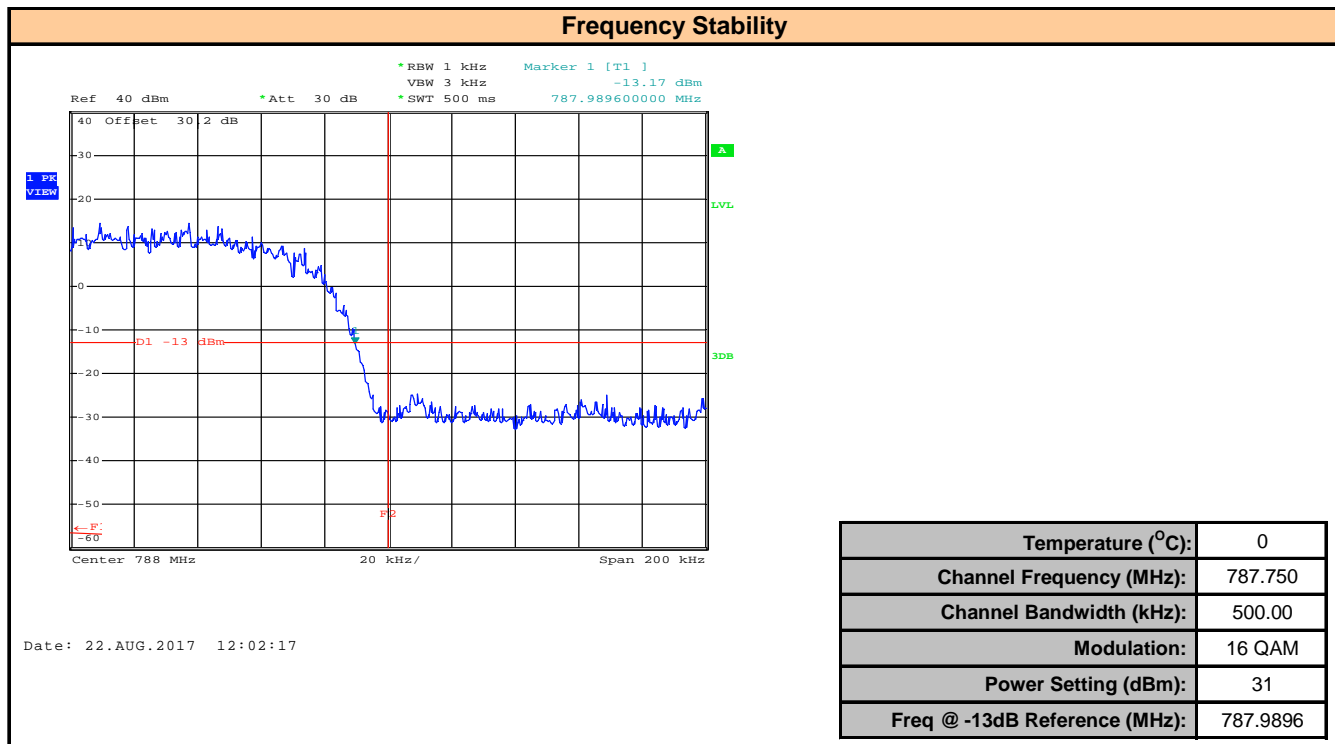


Figure D.103 – 500kHz BW, 0°C, 32 QAM, Upper Band Edge

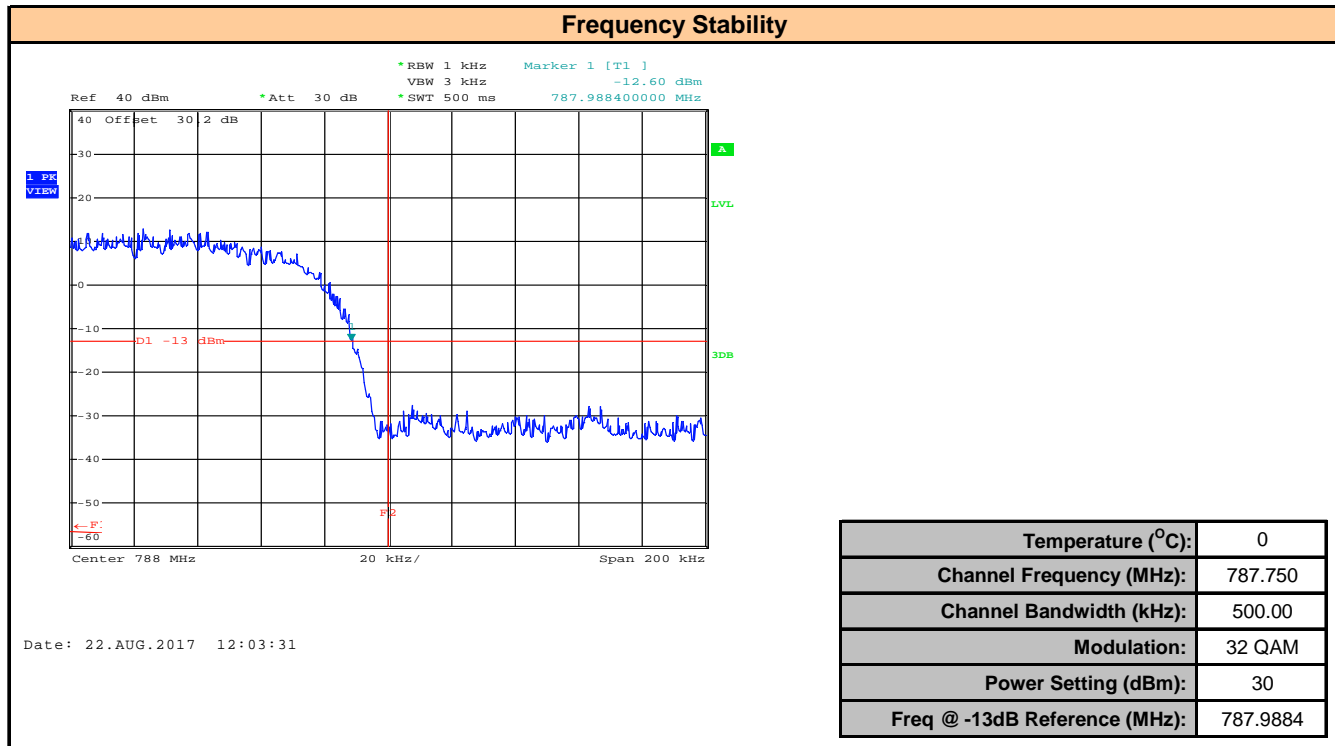


Figure D.104 – 500kHz BW, 0°C, 64 QAM, Upper Band Edge

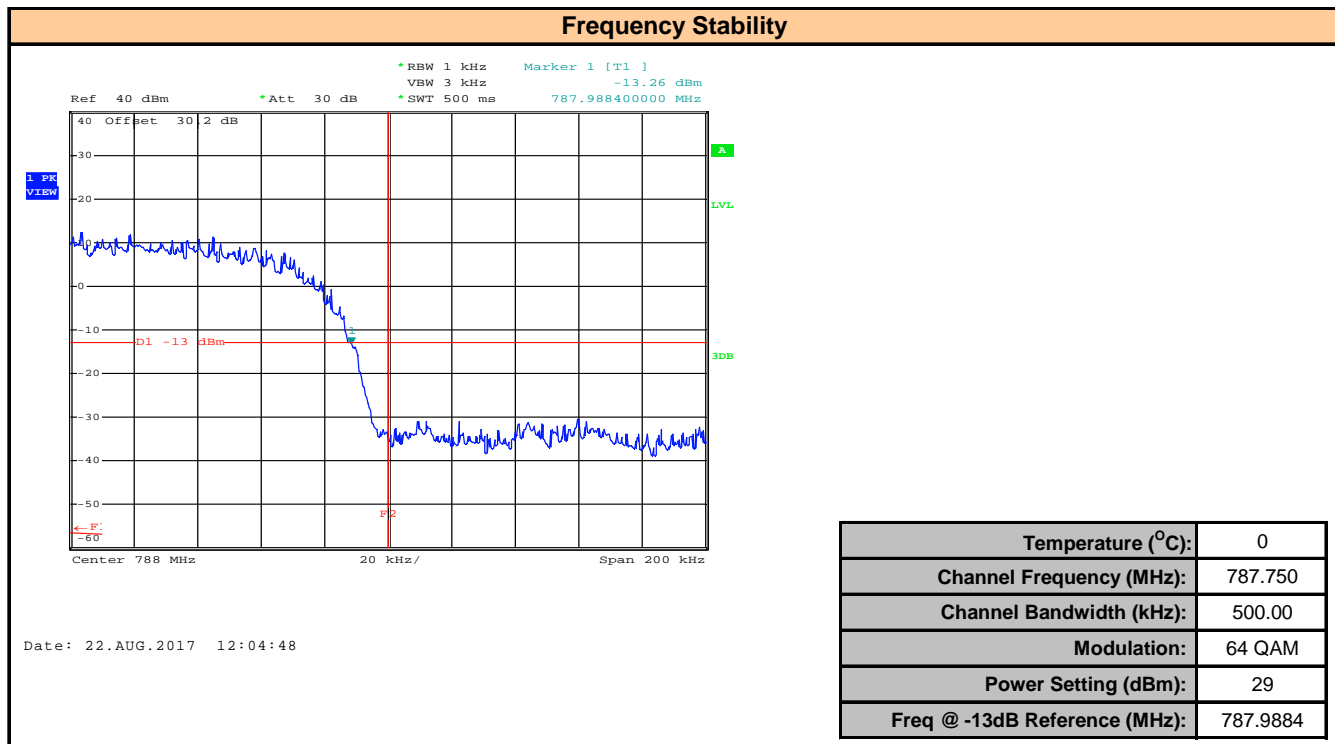


Figure D.105 – 500kHz BW, 10°C, QPSK, Lower Band Edge

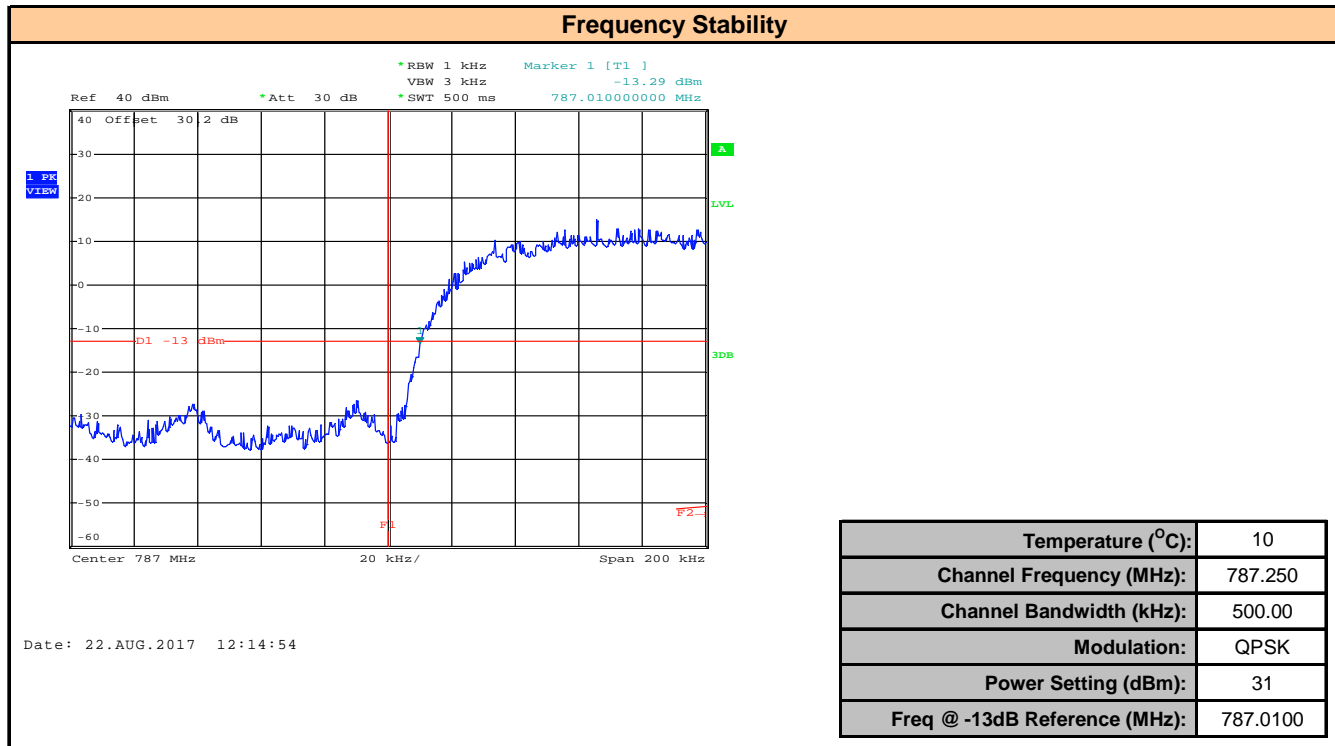


Figure D.106 – 500kHz BW, 10°C, 16 QAM, Lower Band Edge

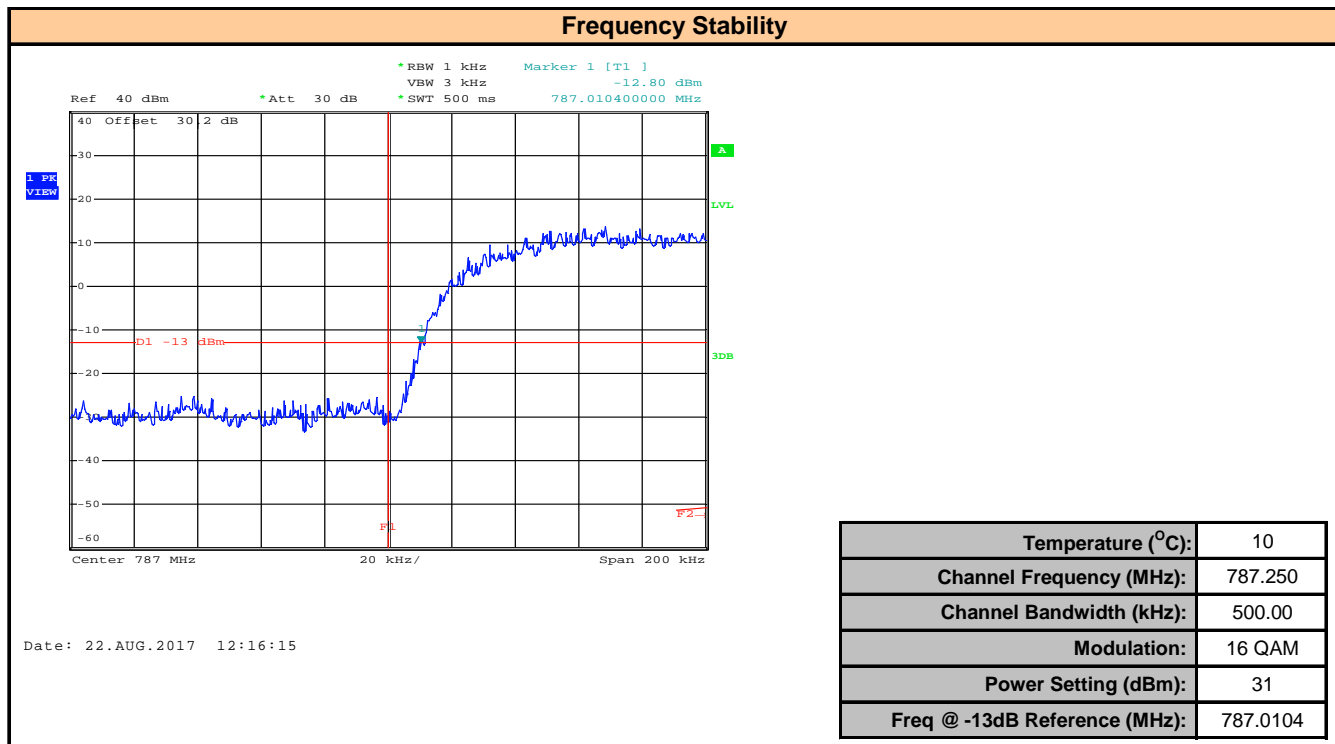


Figure D.107 – 500kHz BW, 10°C, 32 QAM, Lower Band Edge

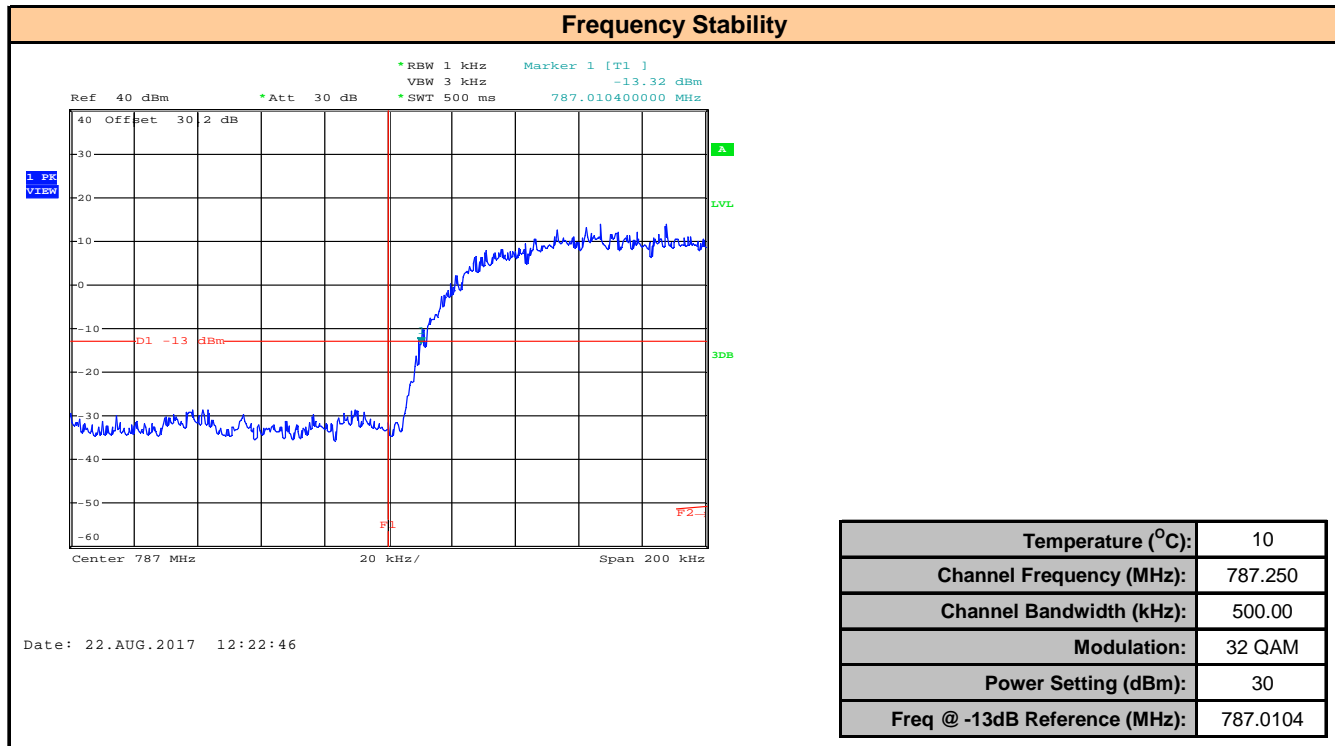


Figure D.108 – 500kHz BW, 10°C, 64 QAM, Lower Band Edge

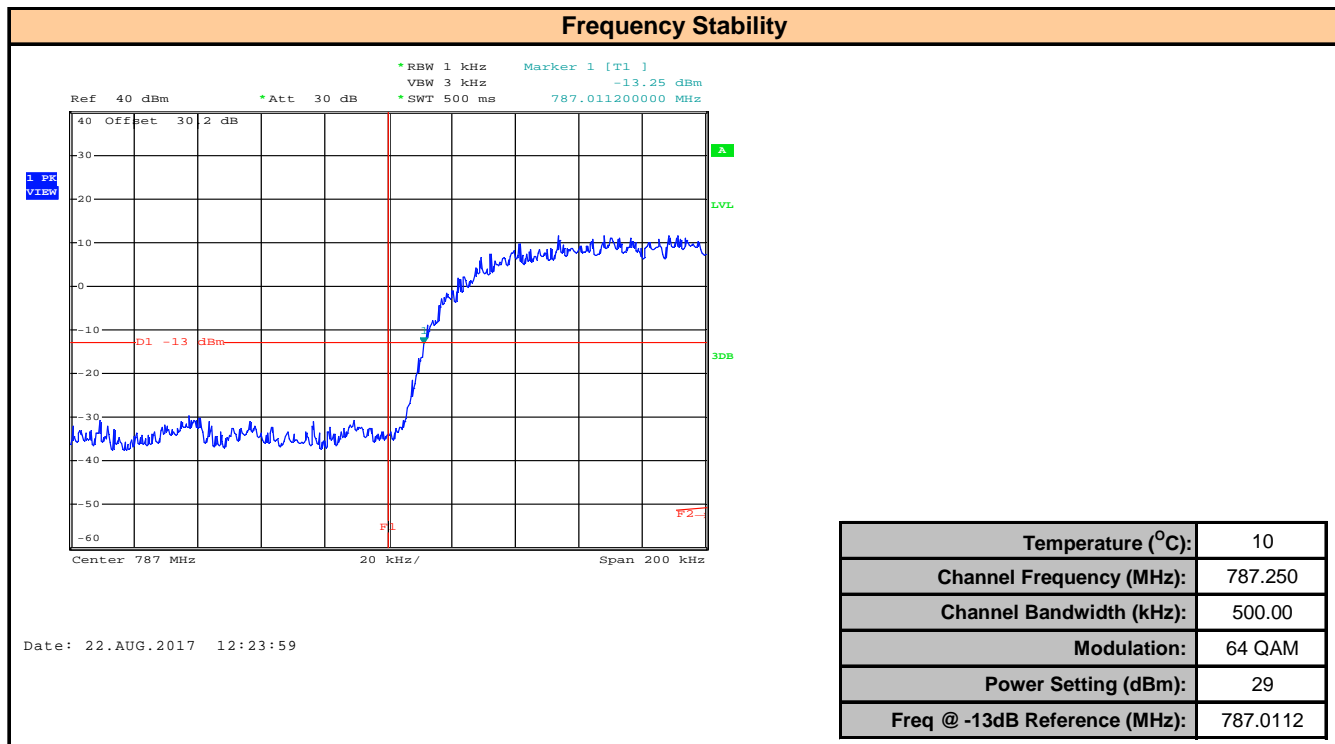


Figure D.109 – 500kHz BW, 10°C, QPSK, Upper Band Edge

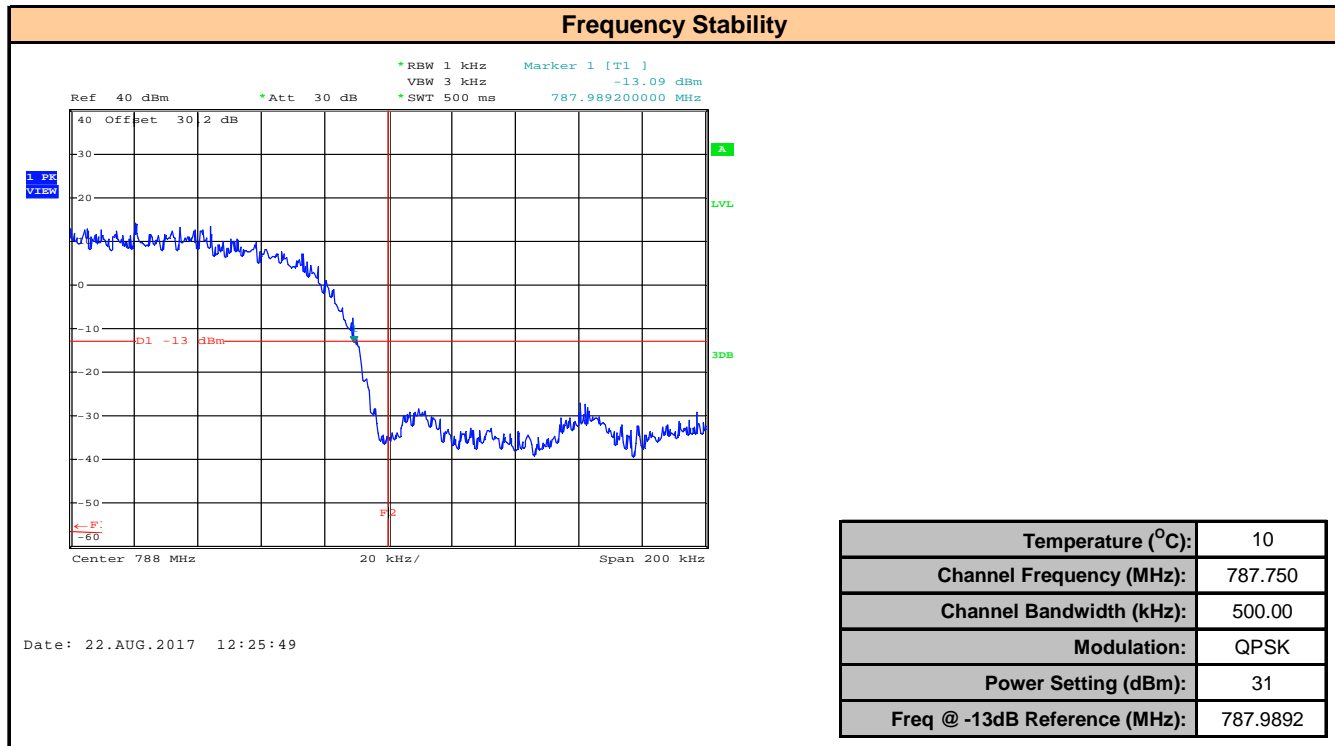


Figure D.110 – 500kHz BW, 10°C, 16 QAM, Upper Band Edge

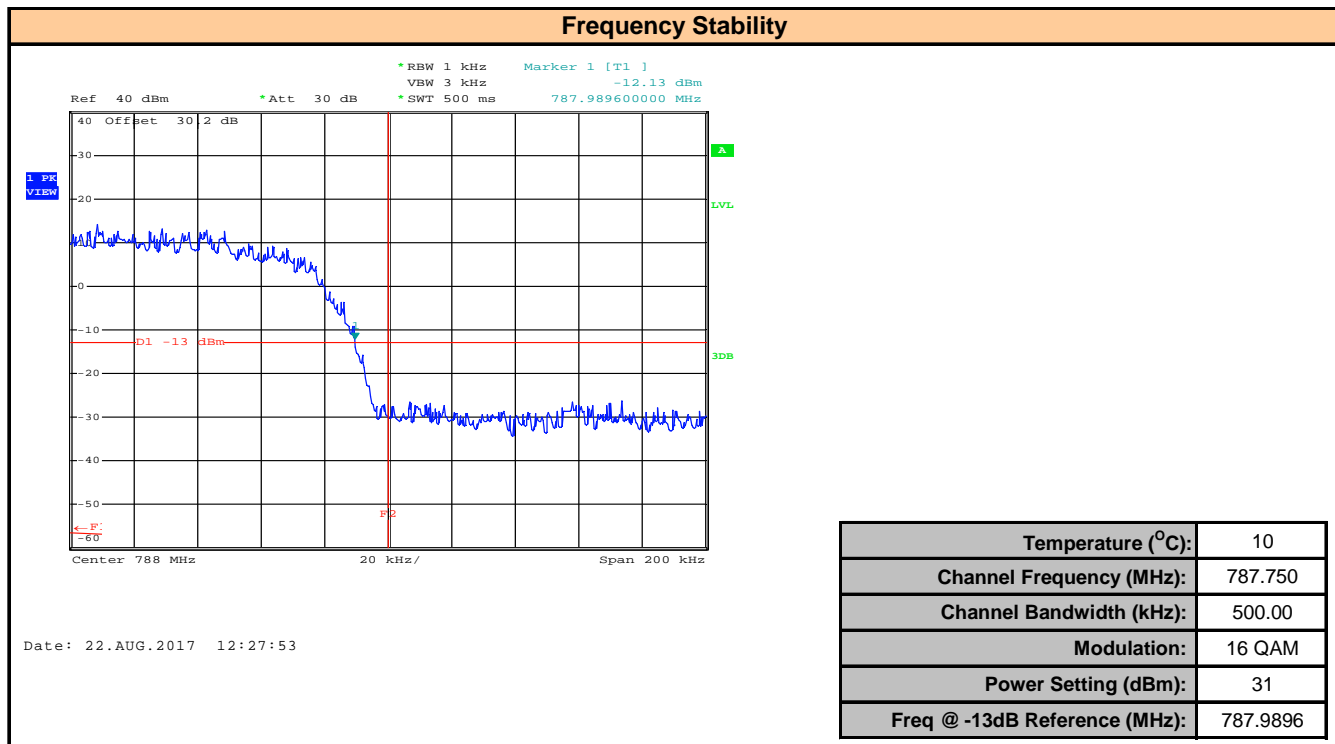


Figure D.111 – 500kHz BW, 10°C, 32 QAM, Upper Band Edge

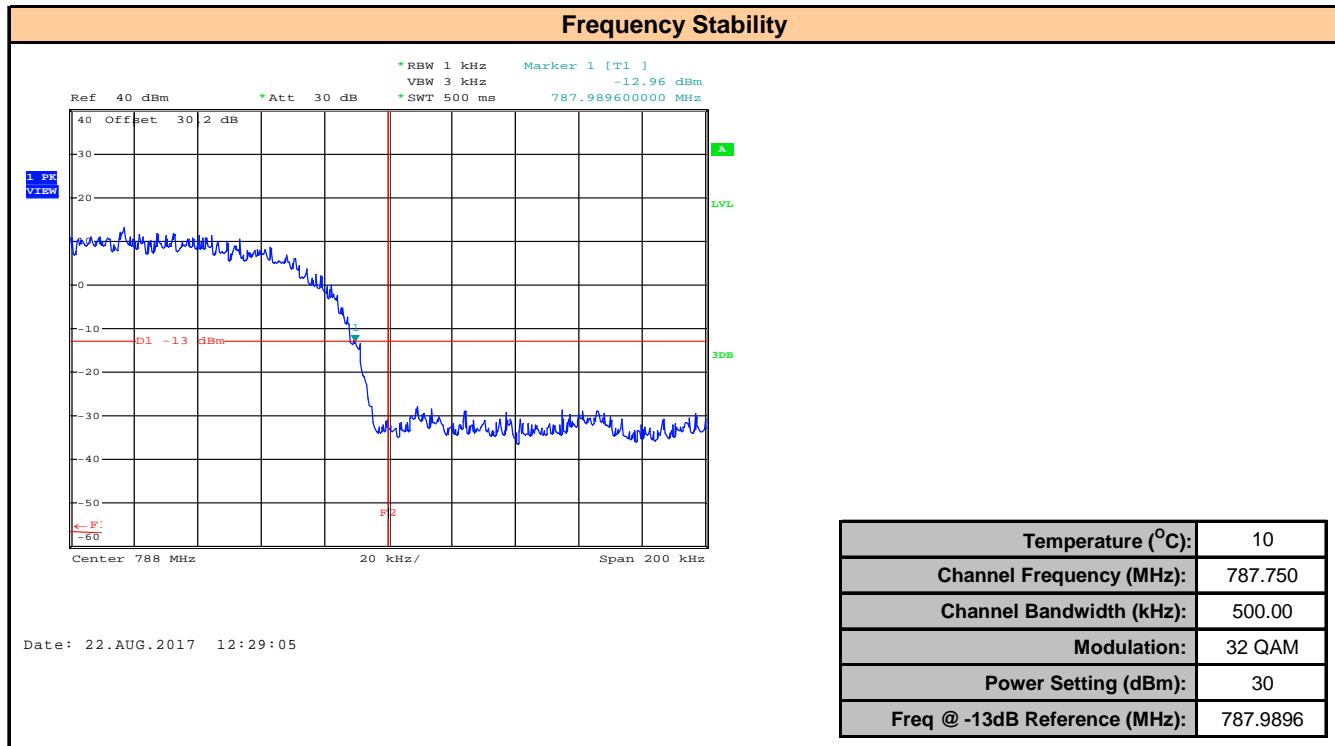


Figure D.112 – 500kHz BW, 10°C, 64 QAM, Upper Band Edge

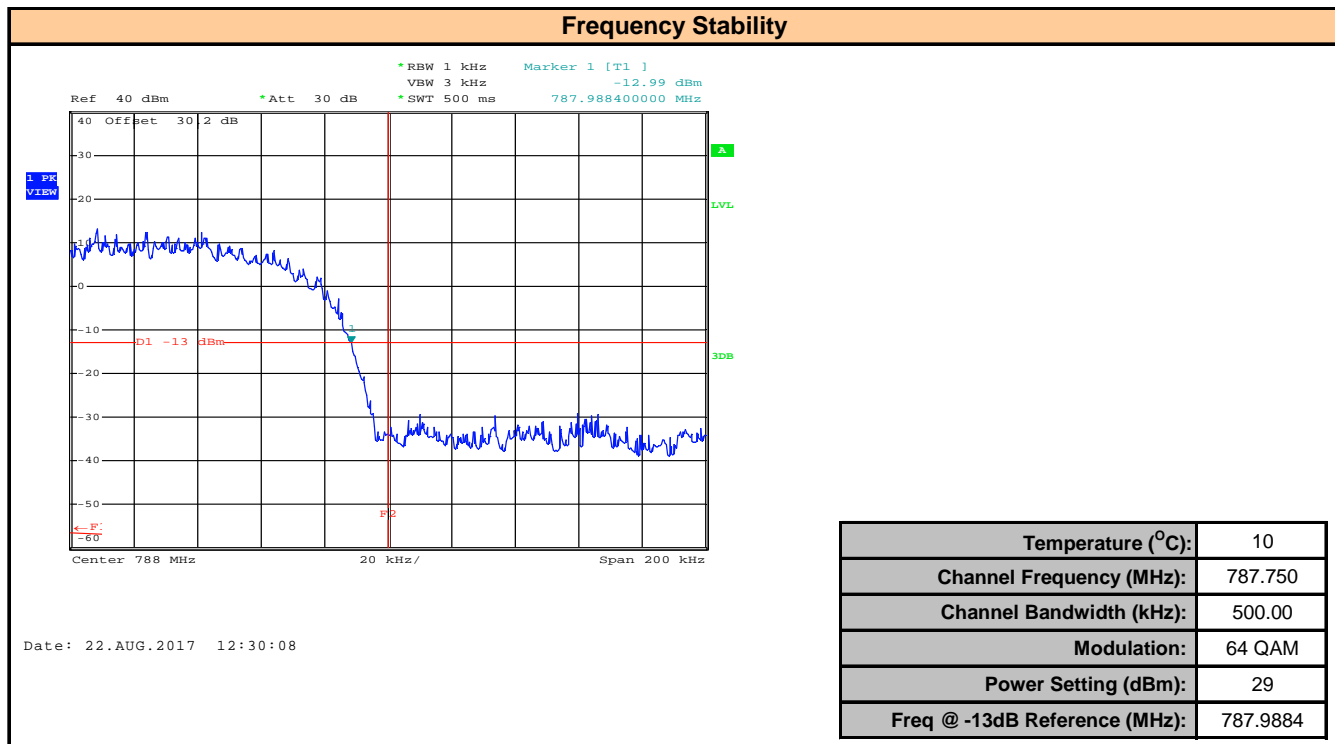


Figure D.113 – 500kHz BW, 20°C, QPSK, Lower Band Edge

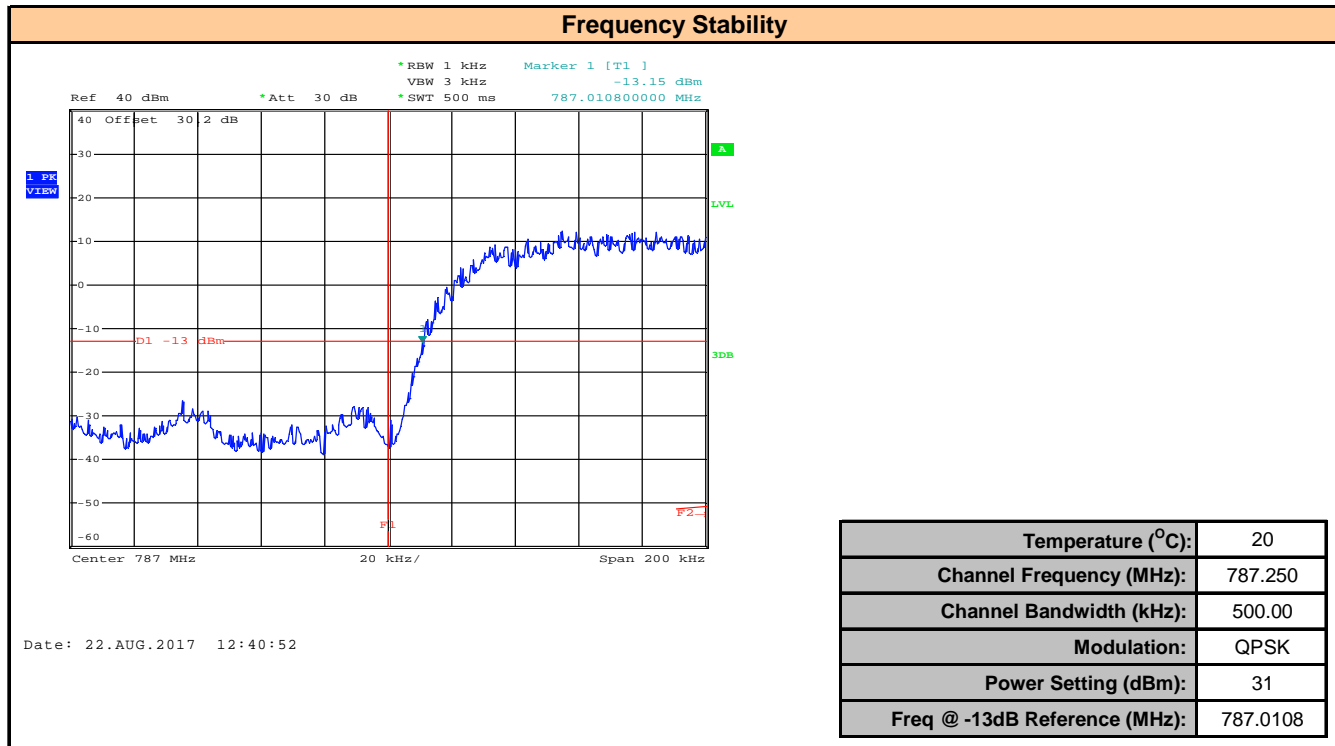


Figure D.114 – 500kHz BW, 20°C, 16 QAM, Lower Band Edge

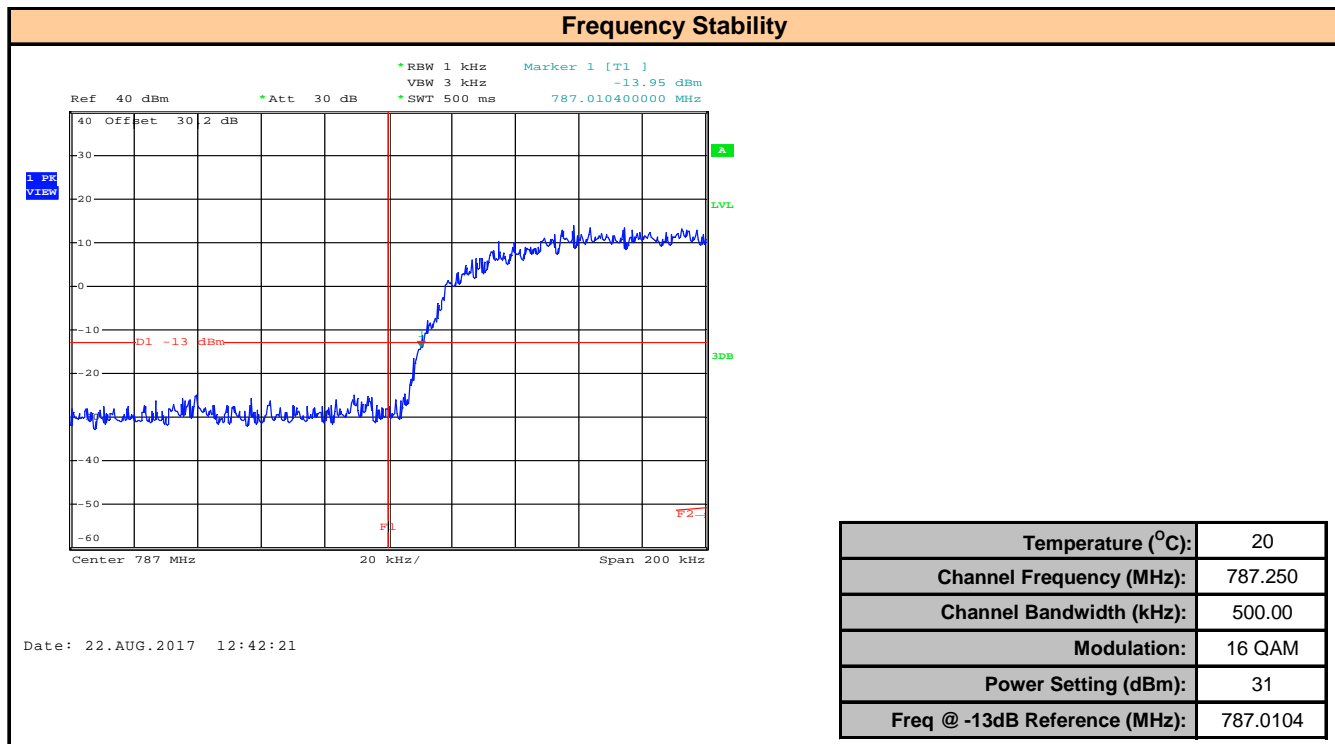


Figure D.115 – 500kHz BW, 20°C, 32 QAM, Lower Band Edge

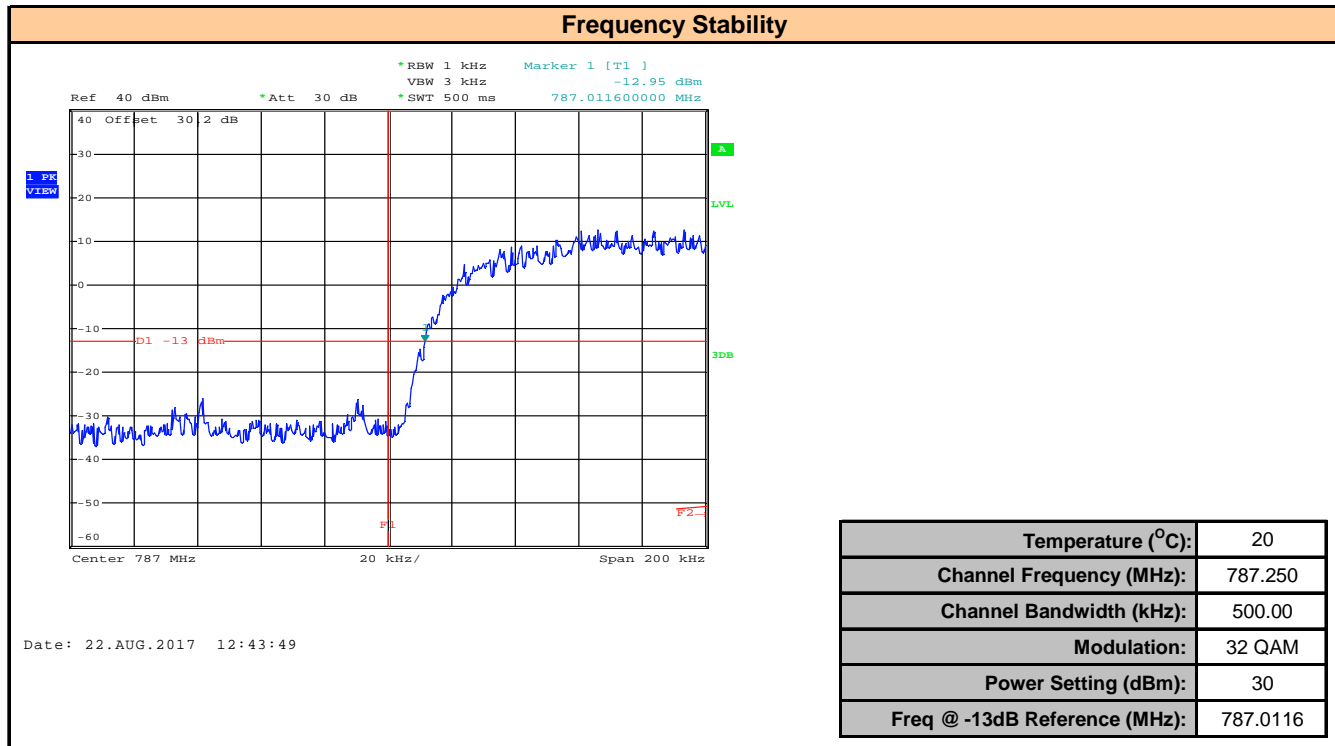


Figure D.116 – 500kHz BW, 20°C, 64 QAM, Lower Band Edge

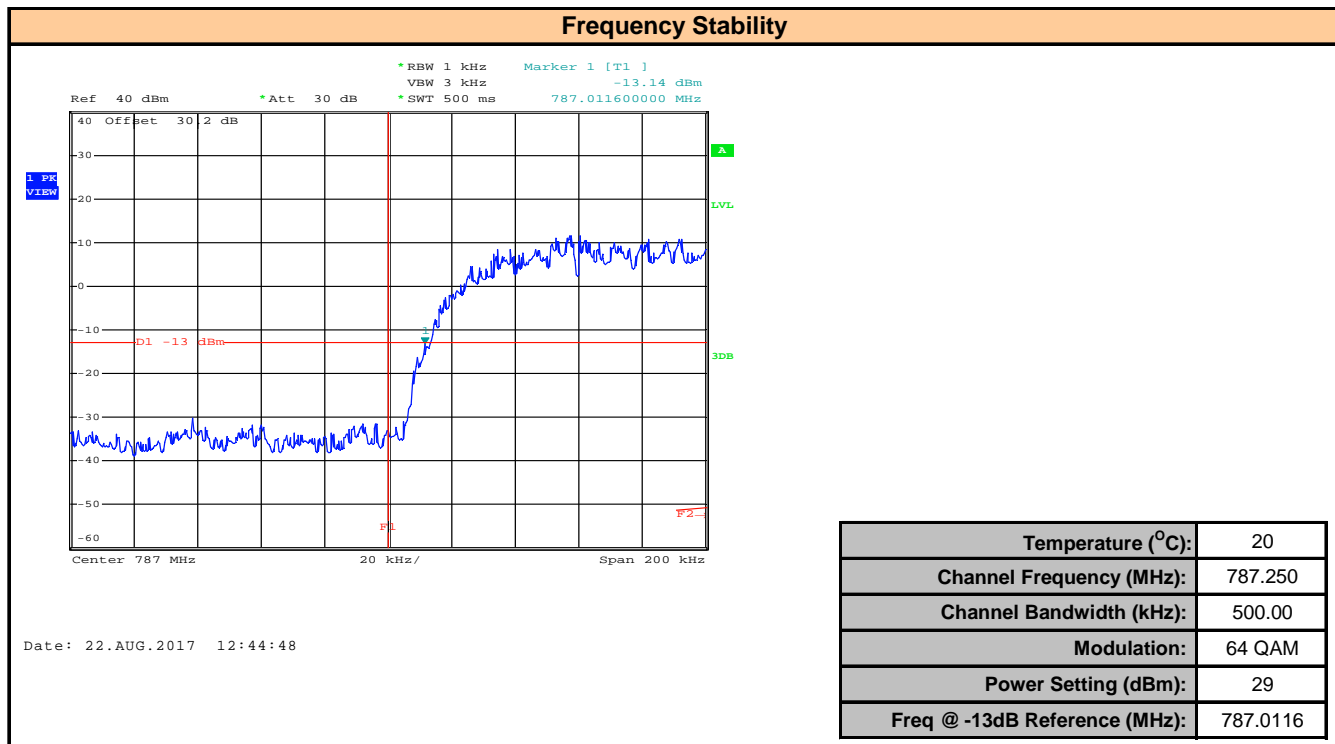


Figure D.117 – 500kHz BW, 20°C, QPSK, Upper Band Edge

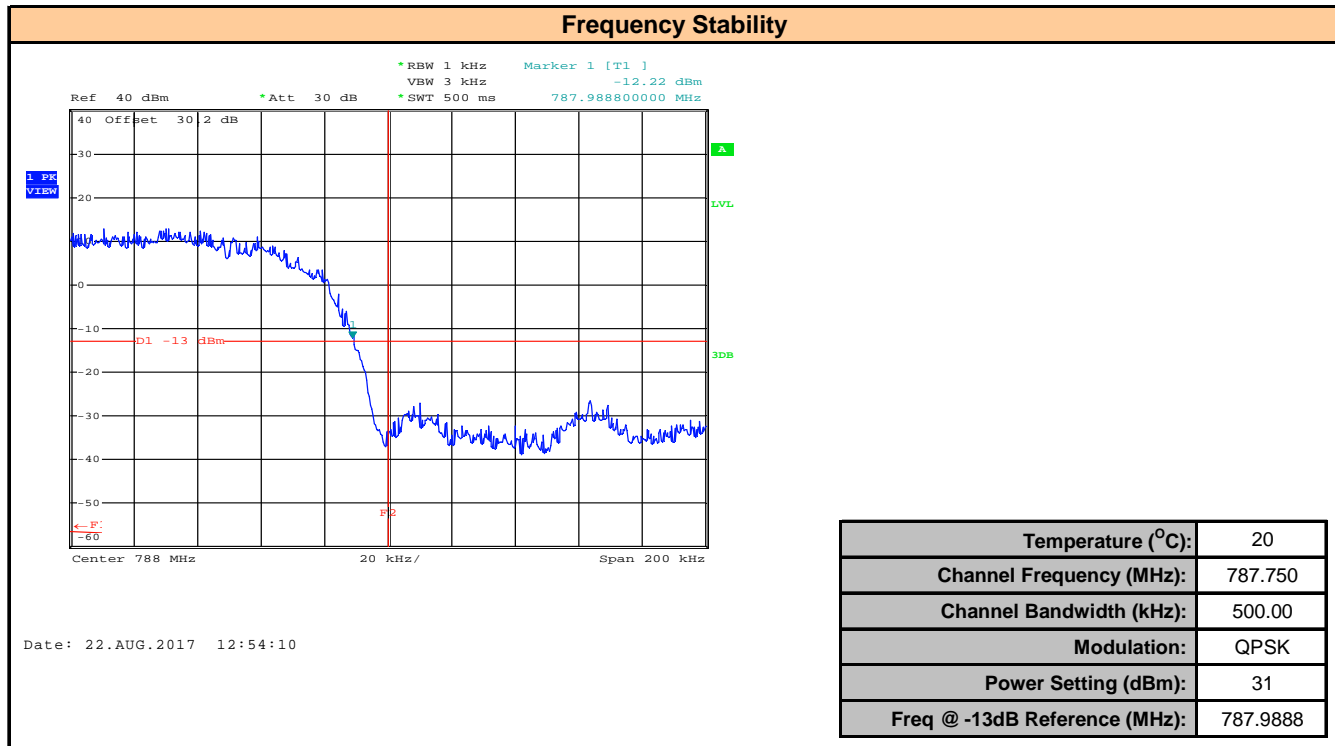


Figure D.118 – 500kHz BW, 20°C, 16 QAM, Upper Band Edge

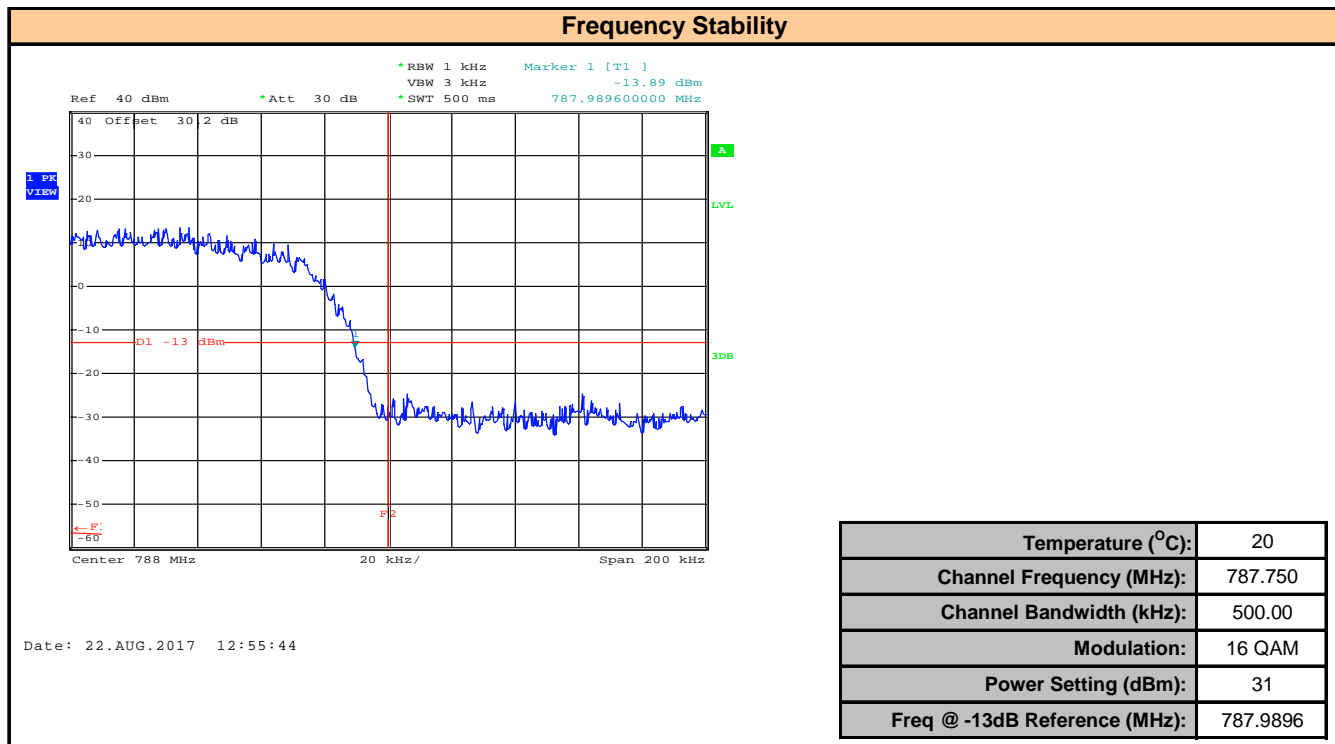


Figure D.119 – 500kHz BW, 20°C, 32 QAM, Upper Band Edge

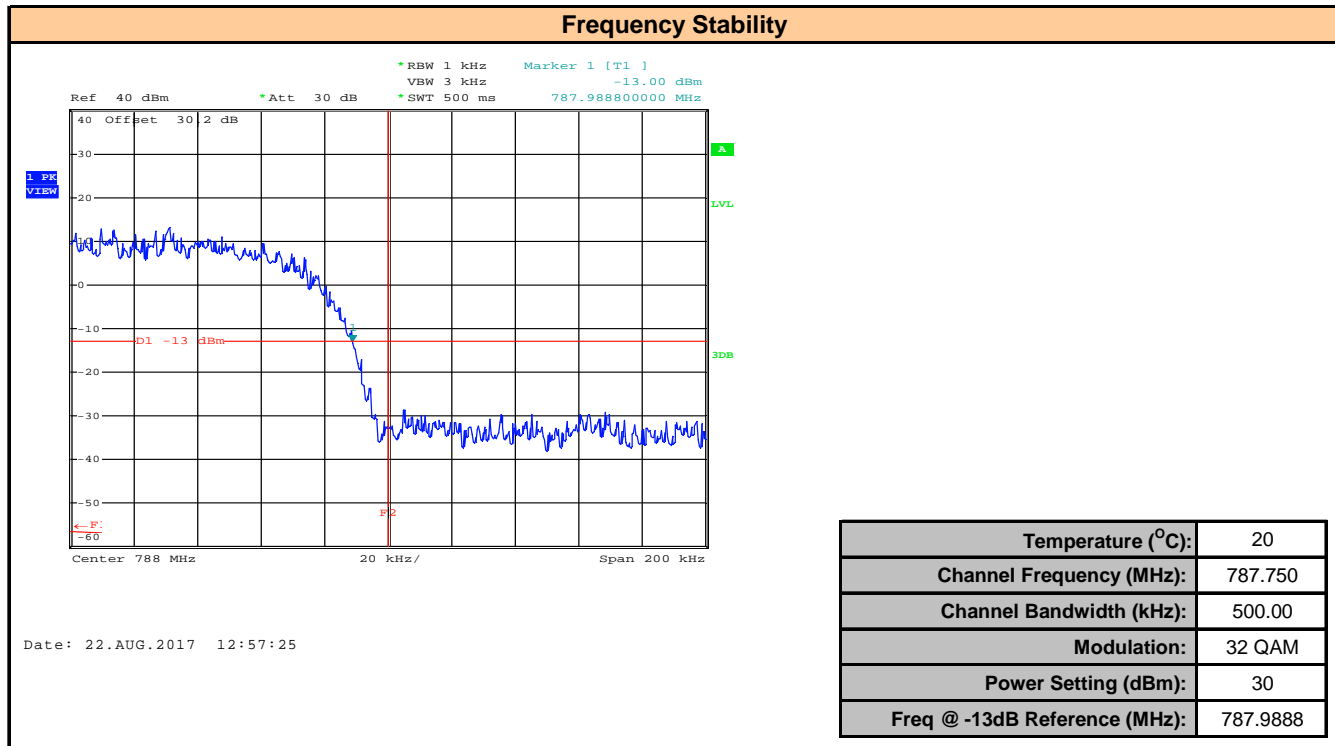


Figure D.120 – 500kHz BW, 20°C, 64 QAM, Upper Band Edge

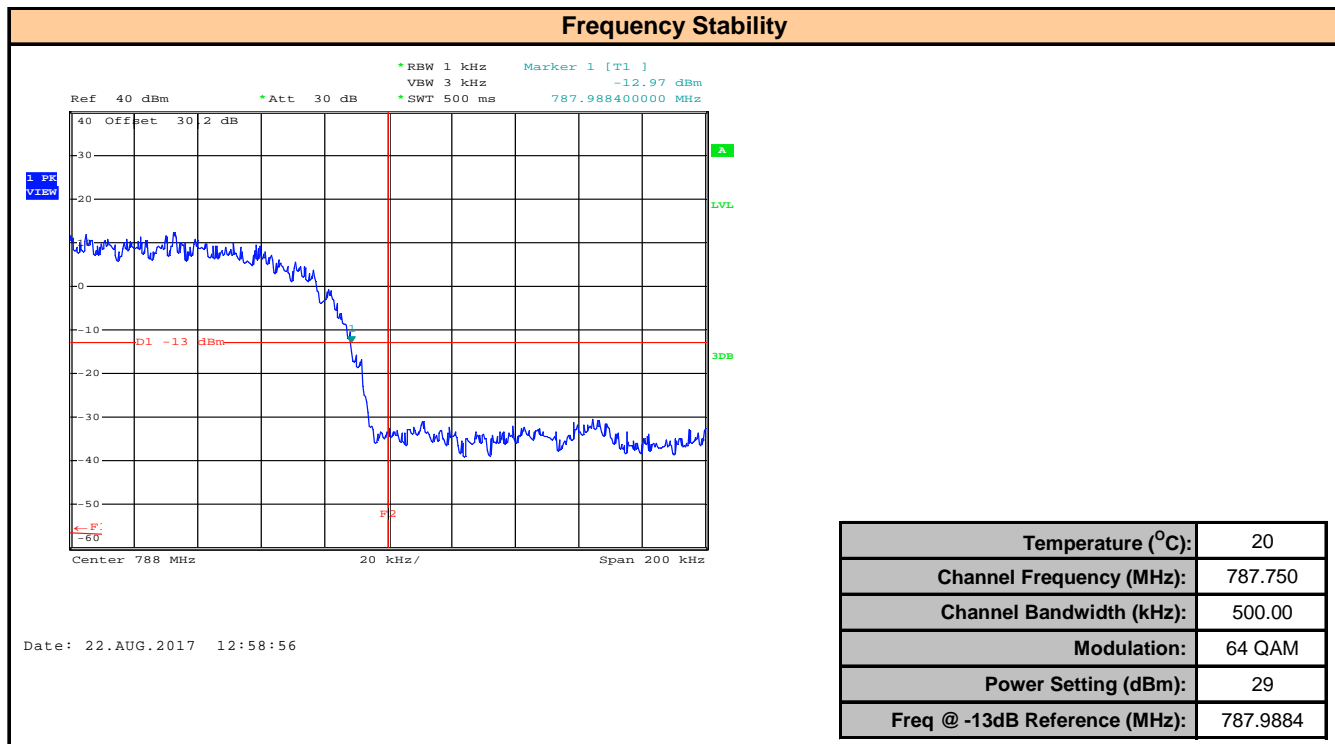


Figure D.121 – 500kHz BW, 30°C, QPSK, Lower Band Edge

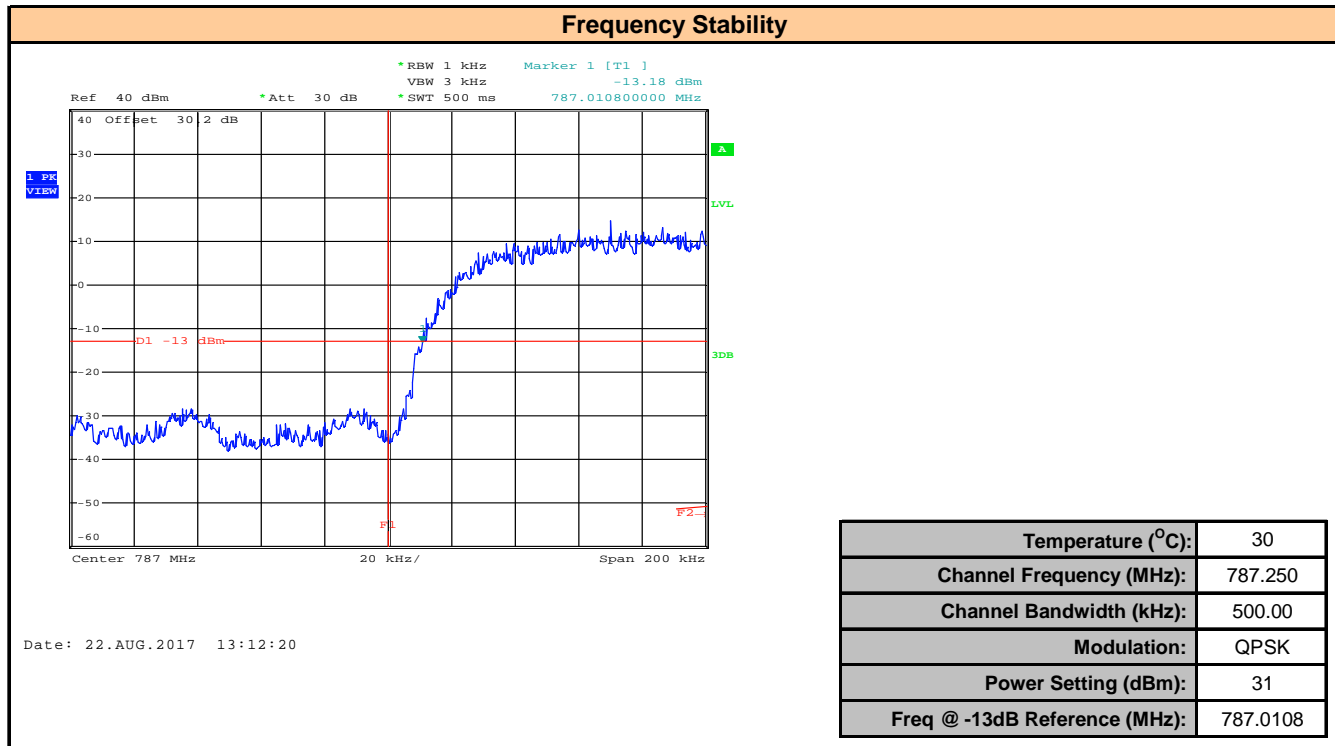


Figure D.122 – 500kHz BW, 30°C, 16 QAM, Lower Band Edge

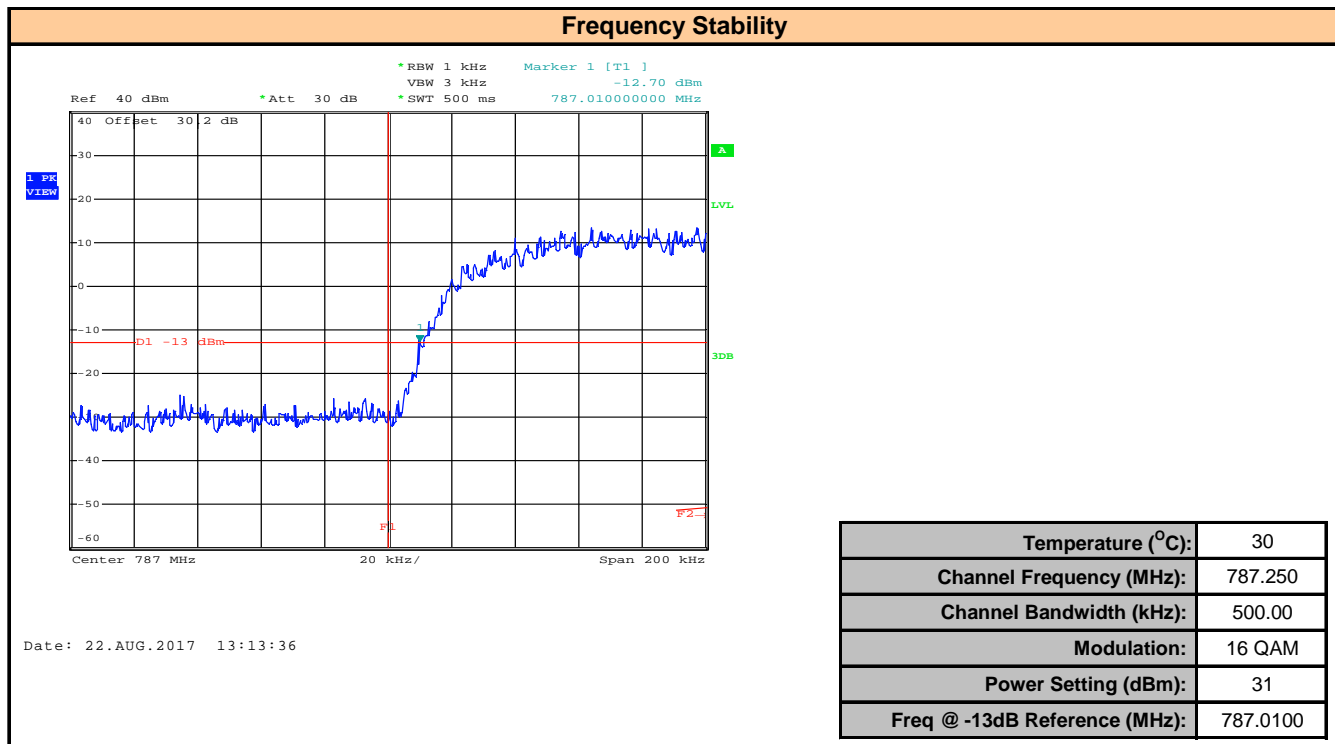


Figure D.123 – 500kHz BW, 30°C, 32 QAM, Lower Band Edge

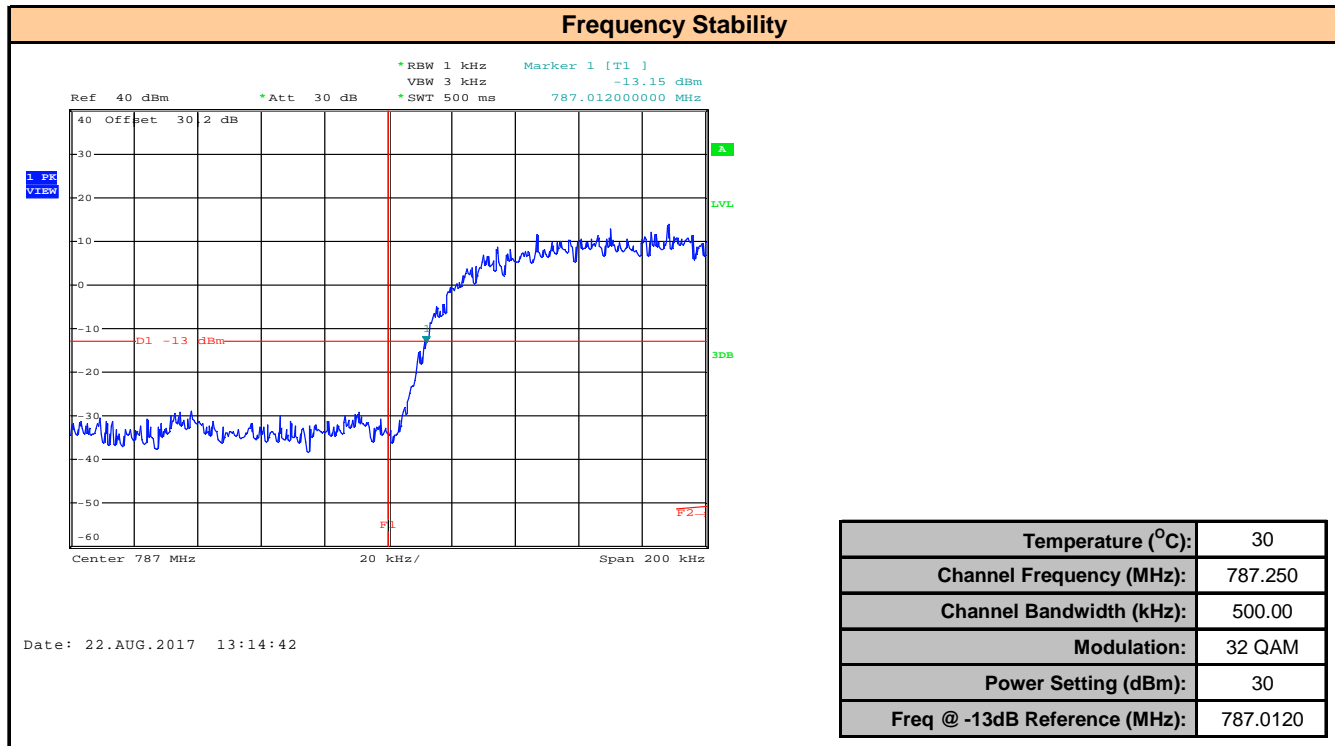


Figure D.124 – 500kHz BW, 30°C, 64 QAM, Lower Band Edge

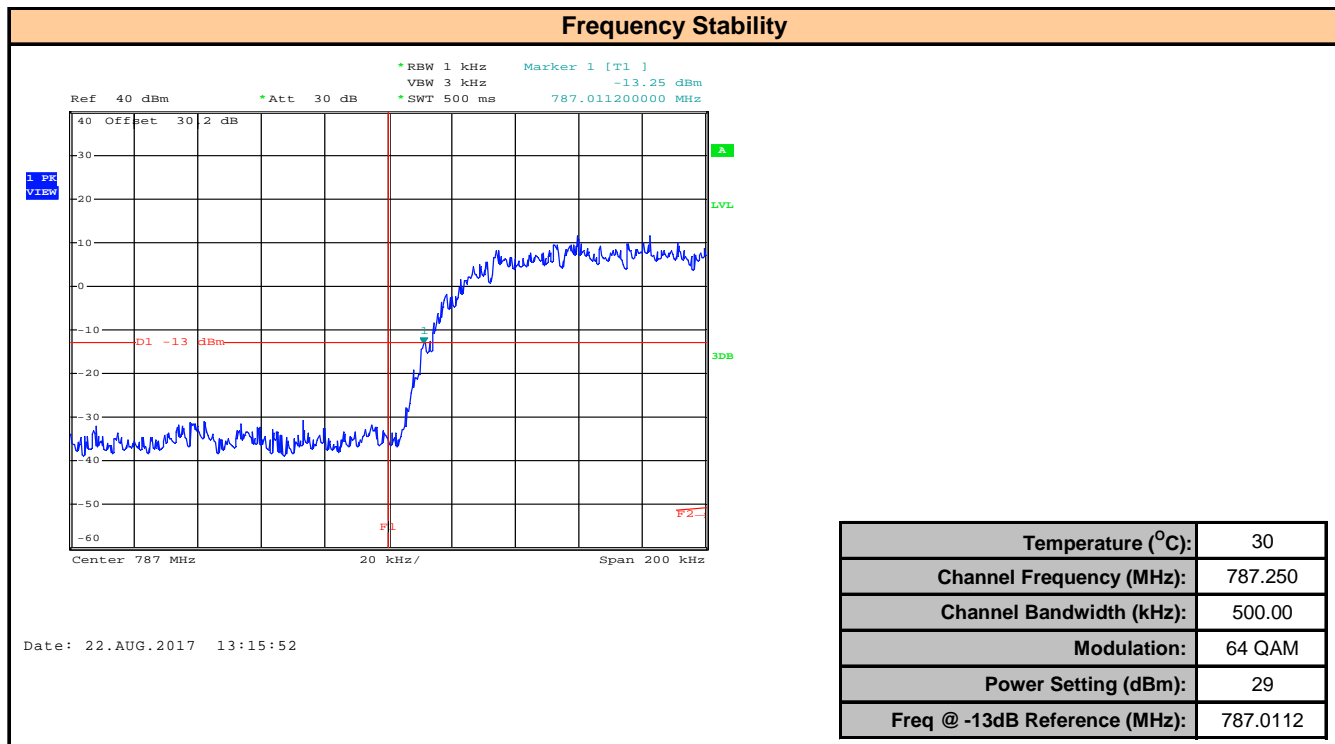


Figure D.125 – 500kHz BW, 30°C, QPSK, Upper Band Edge

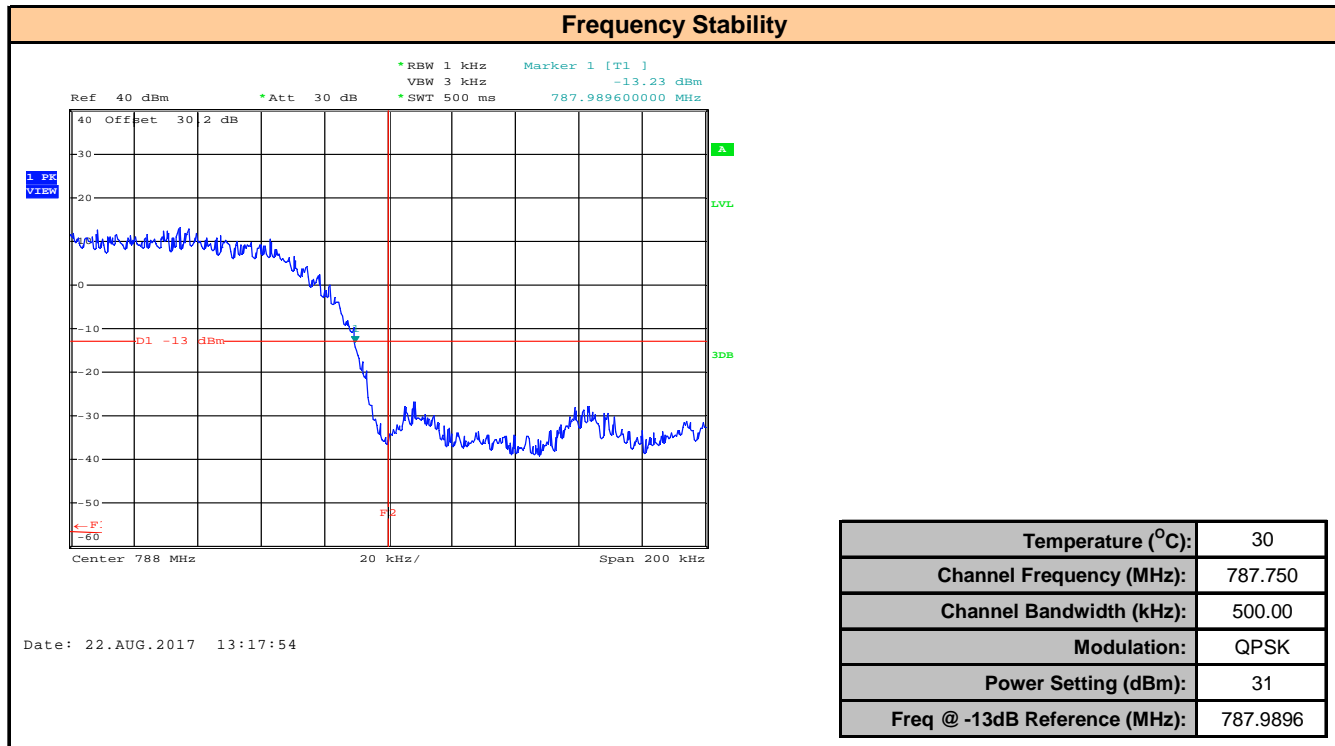


Figure D.126 – 500kHz BW, 30°C, 16 QAM, Upper Band Edge

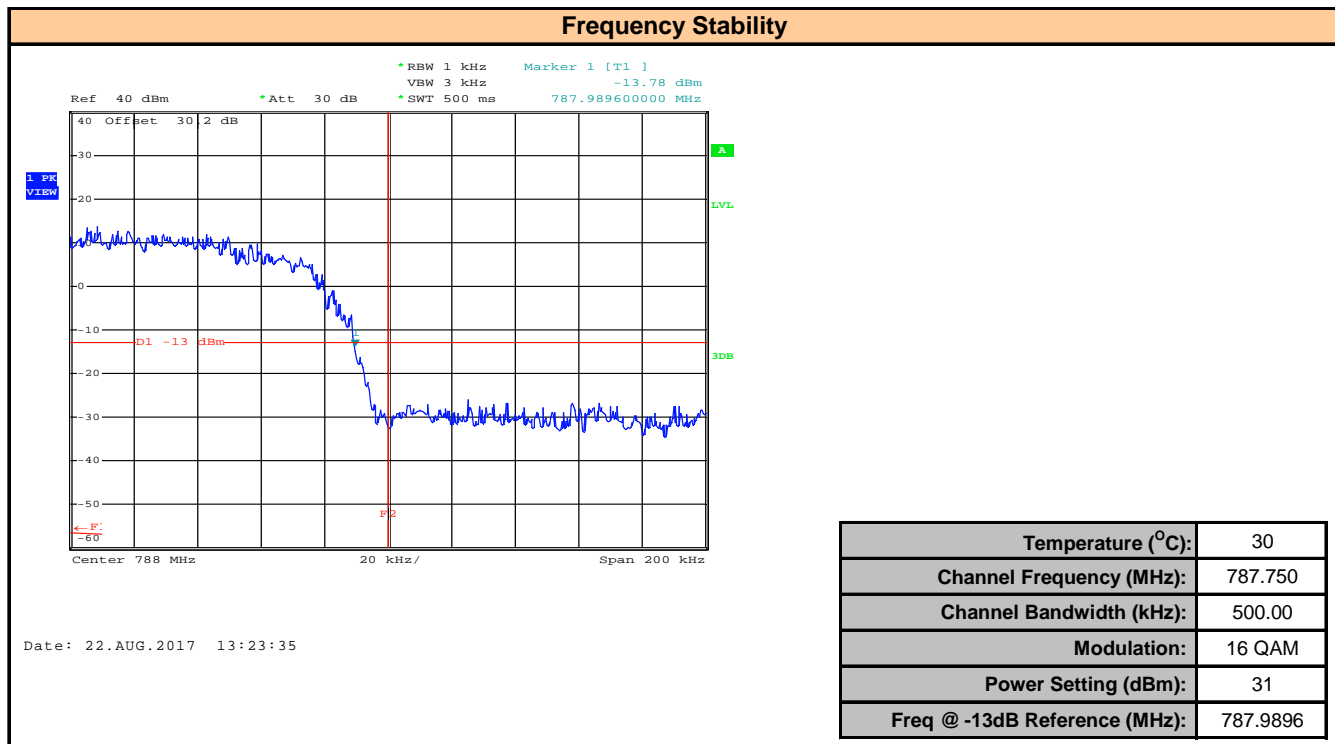


Figure D.127 – 500kHz BW, 30°C, 32 QAM, Upper Band Edge

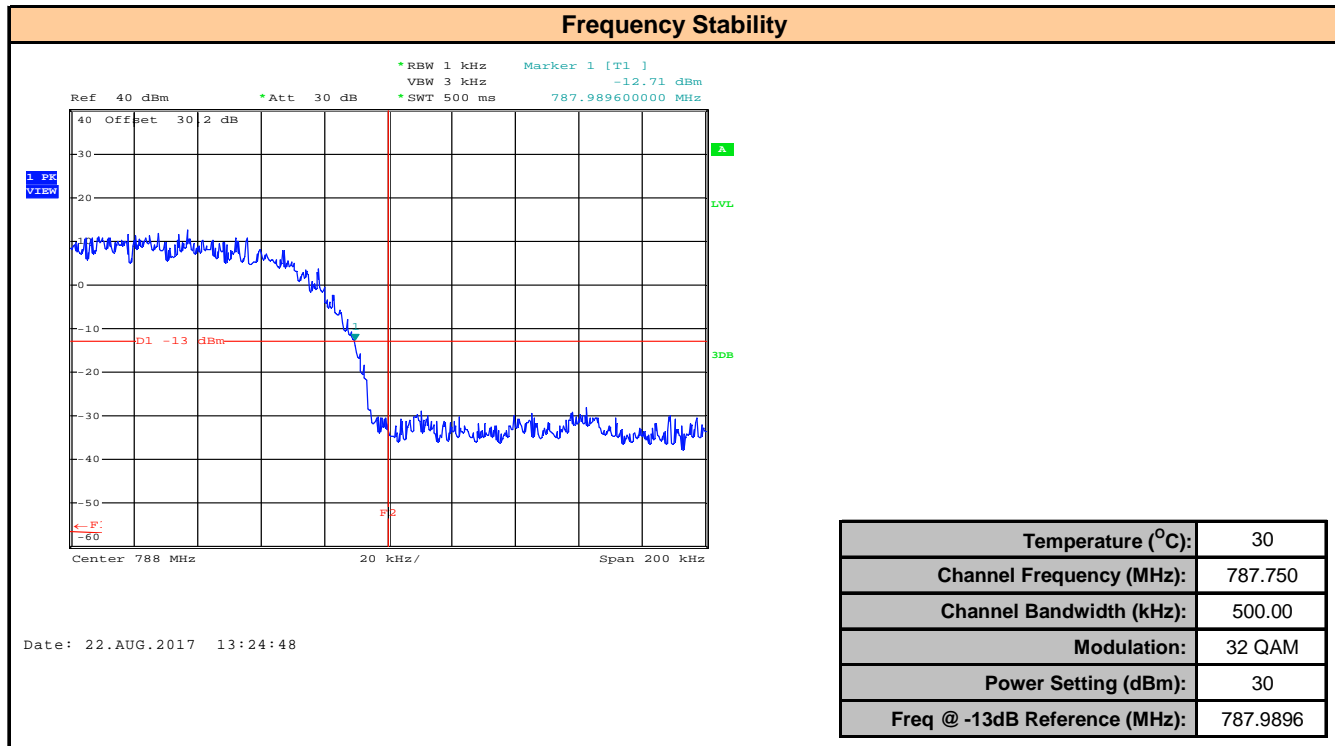


Figure D.128 – 500kHz BW, 30°C, 64 QAM, Upper Band Edge

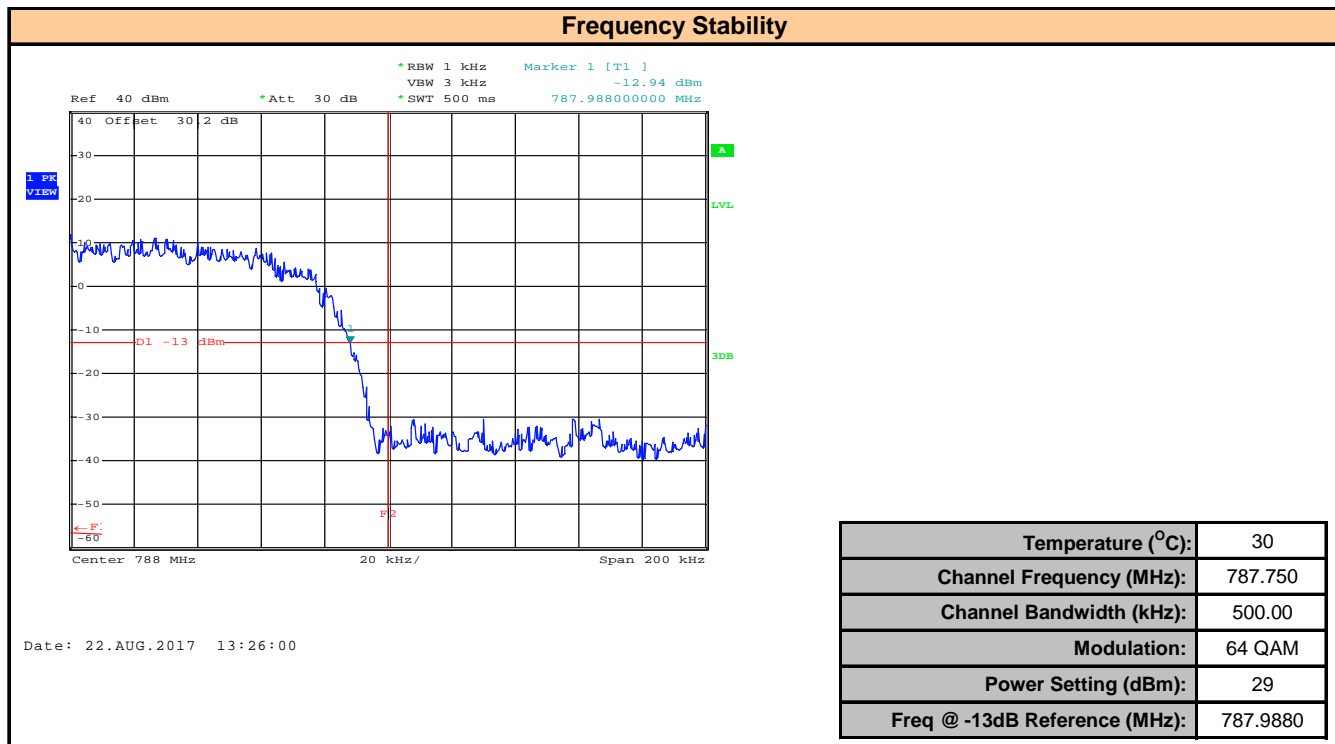


Figure D.129 – 500kHz BW, 40°C, QPSK, Lower Band Edge

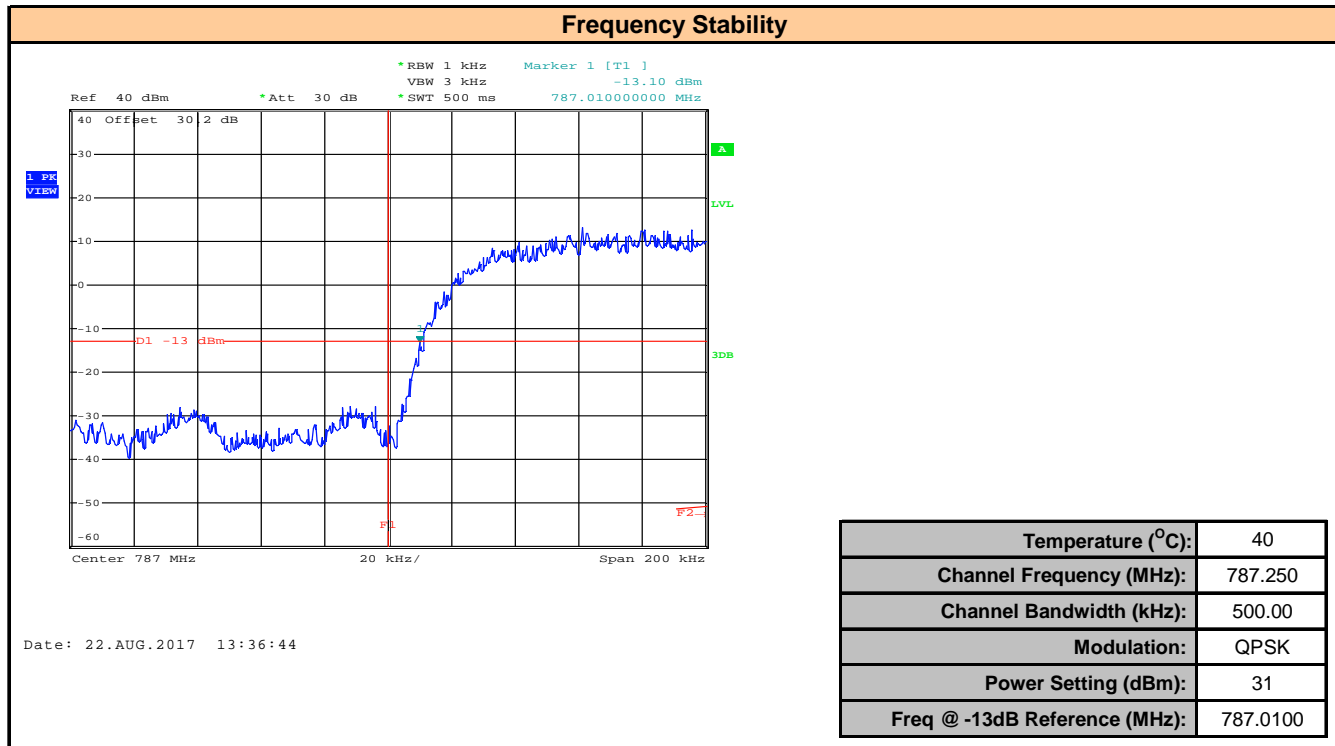


Figure D.130 – 500kHz BW, 40°C, 16 QAM, Lower Band Edge

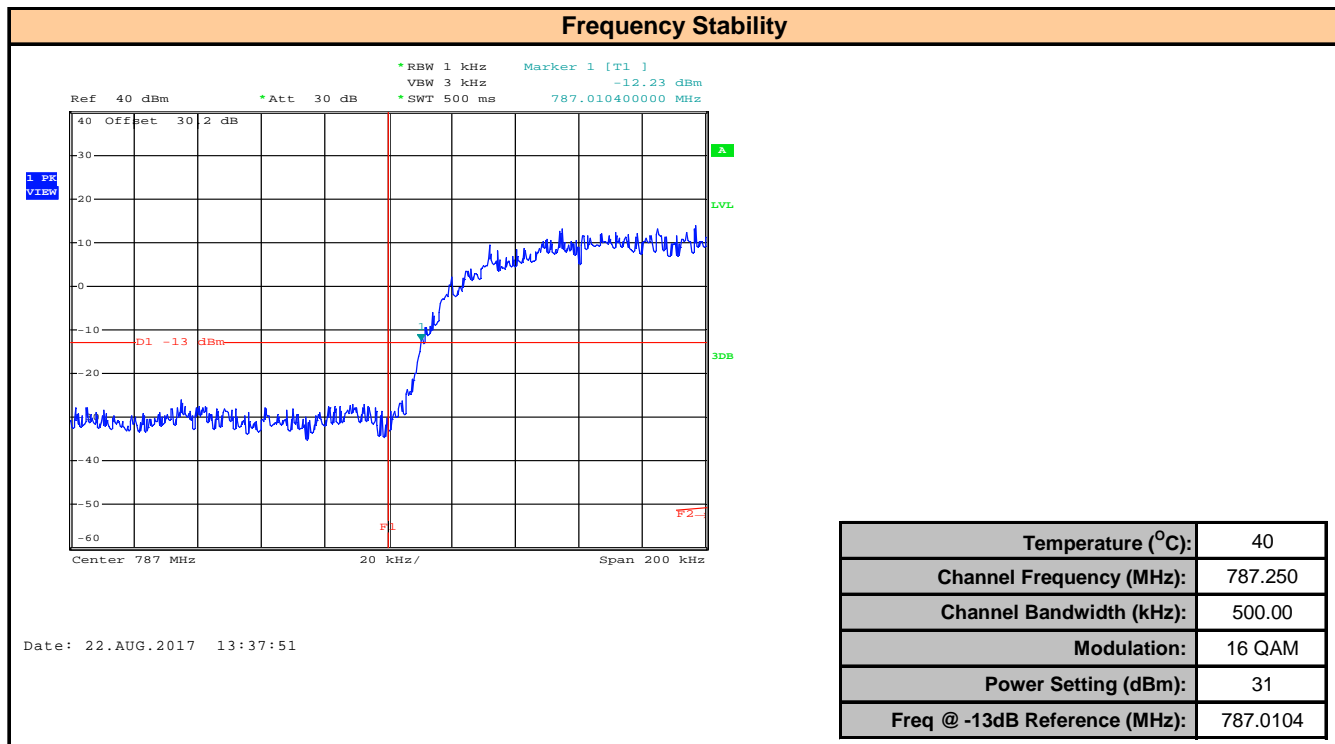


Figure D.131 – 500kHz BW, 40°C, 32 QAM, Lower Band Edge

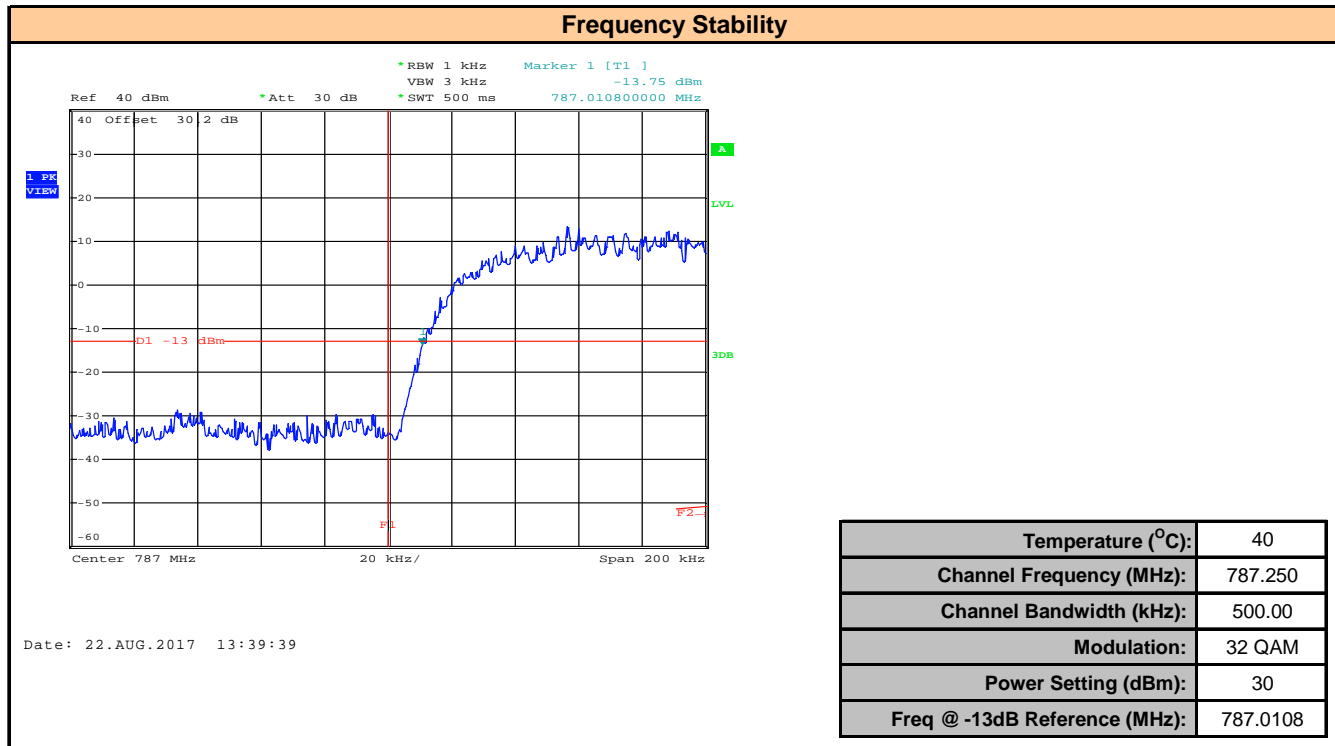


Figure D.132 – 500kHz BW, 40°C, 64 QAM, Lower Band Edge

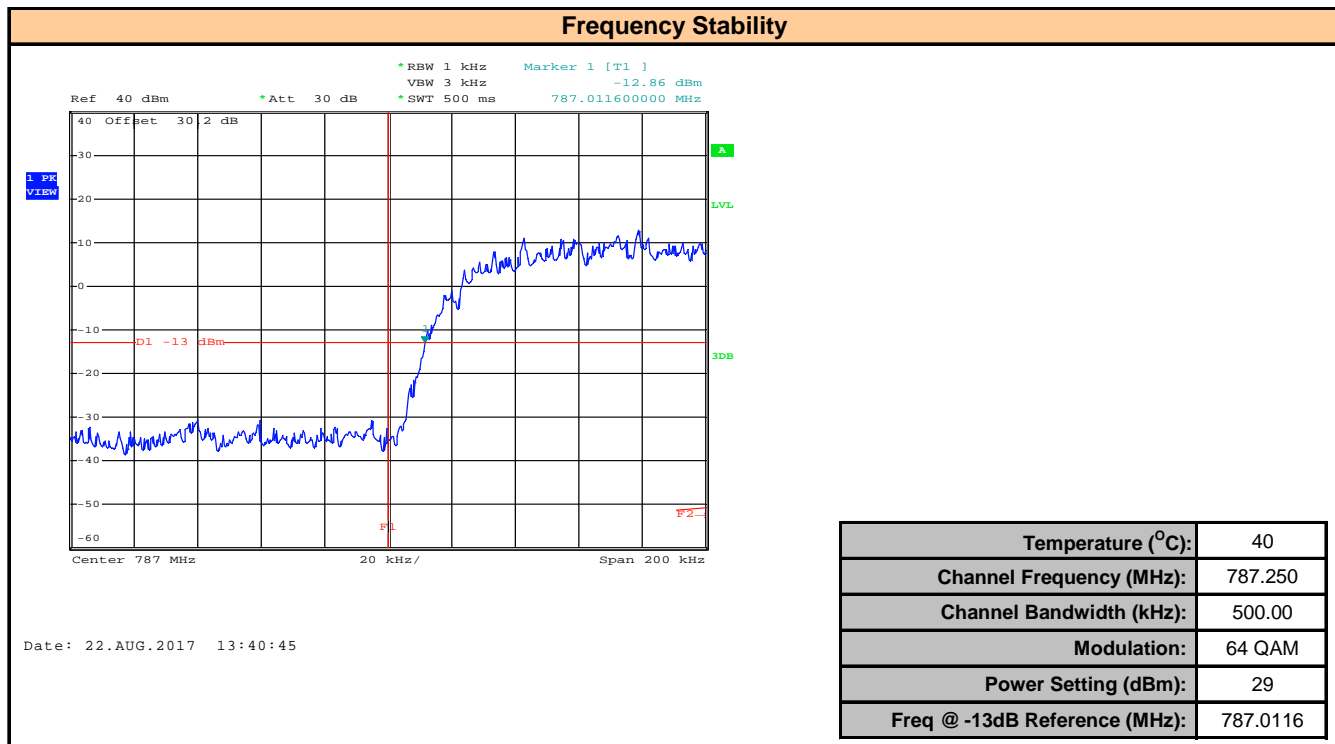


Figure D.133 – 500kHz BW, 40°C, QPSK, Upper Band Edge

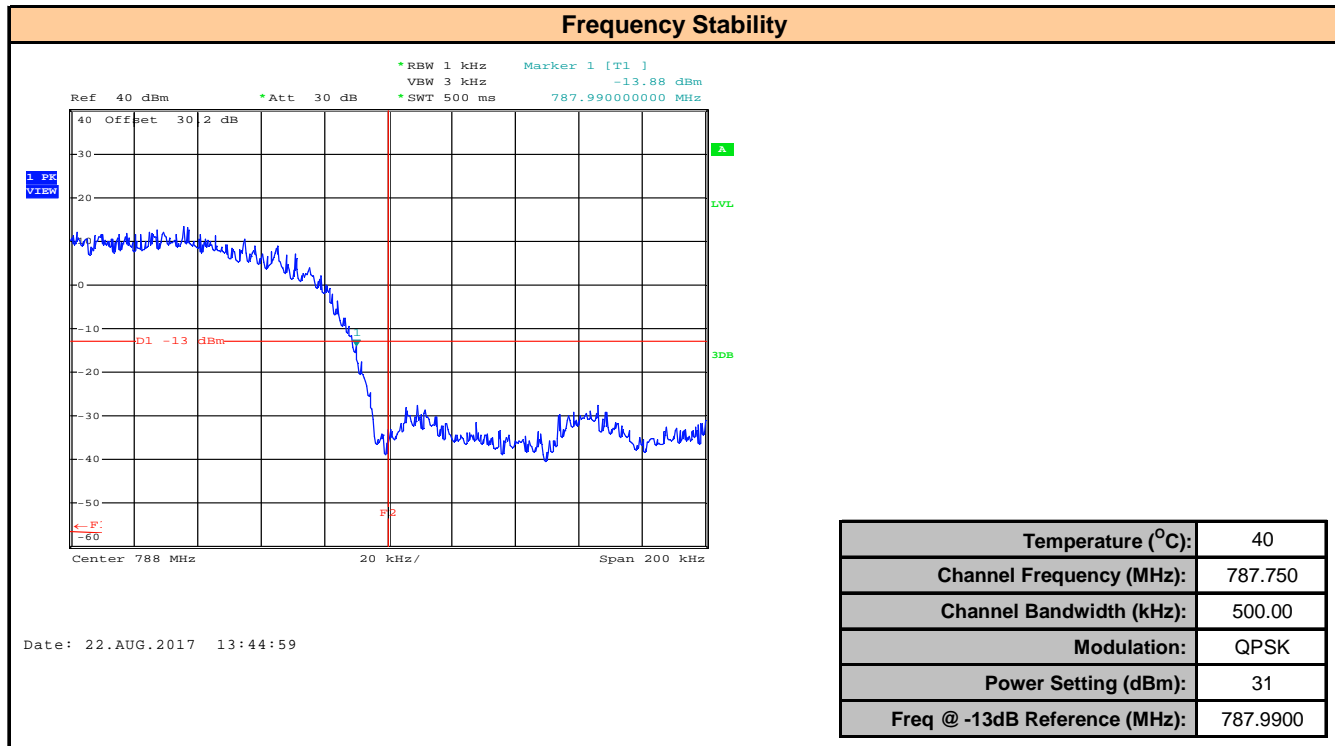


Figure D.134 – 500kHz BW, 40°C, 16 QAM, Upper Band Edge

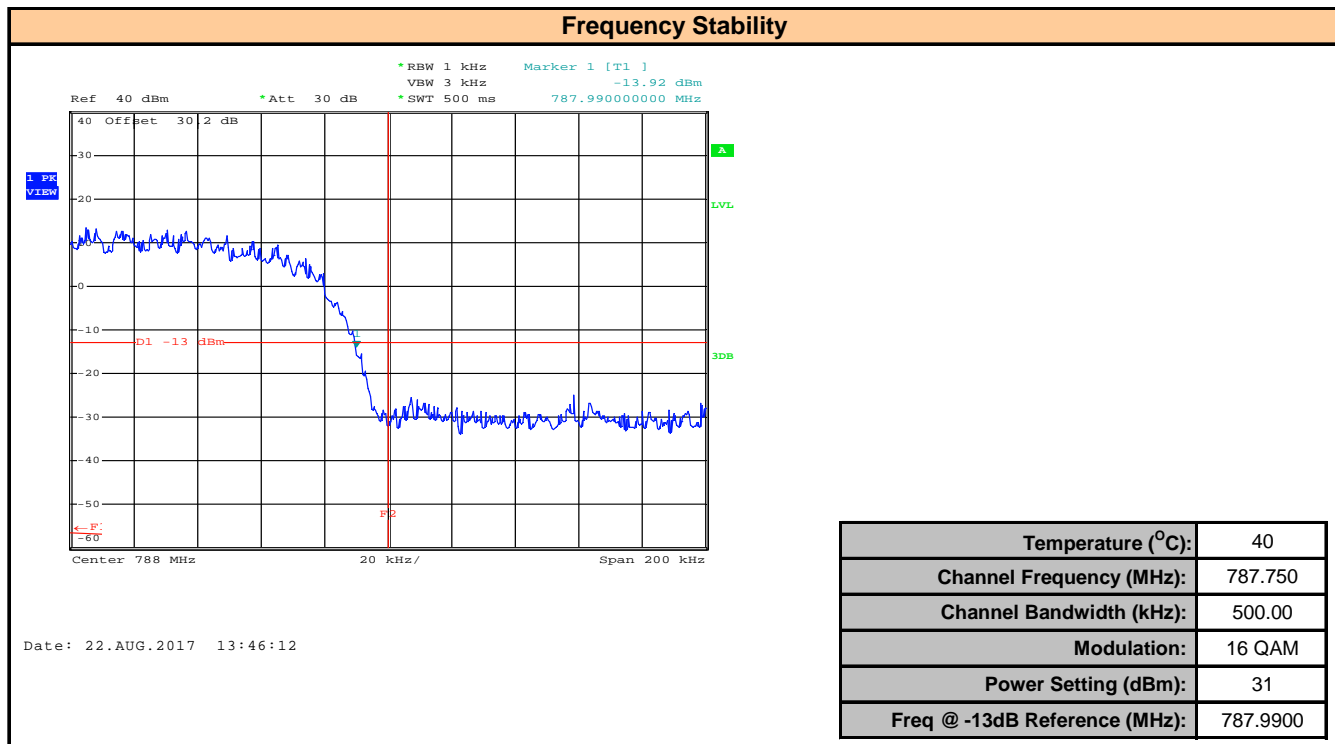


Figure D.135 – 500kHz BW, 40°C, 32 QAM, Upper Band Edge

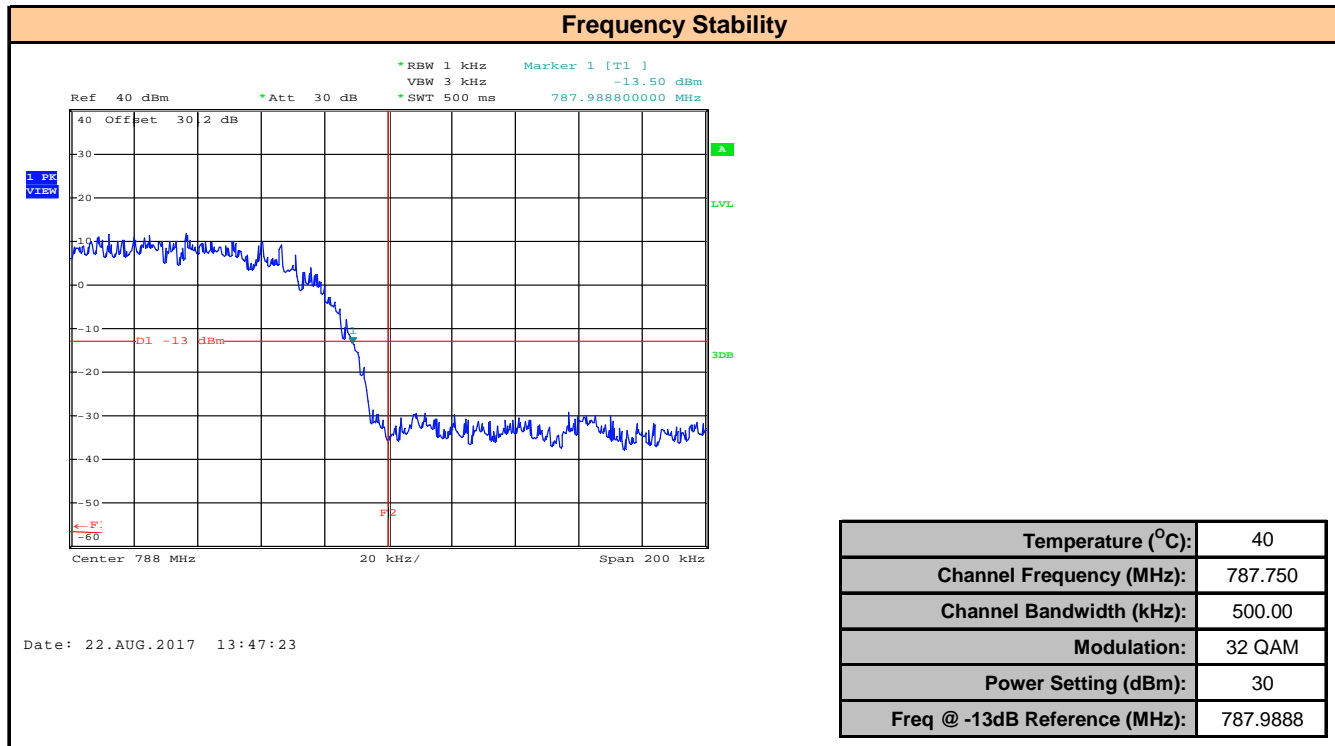


Figure D.136 – 500kHz BW, 40°C, 64 QAM, Upper Band Edge

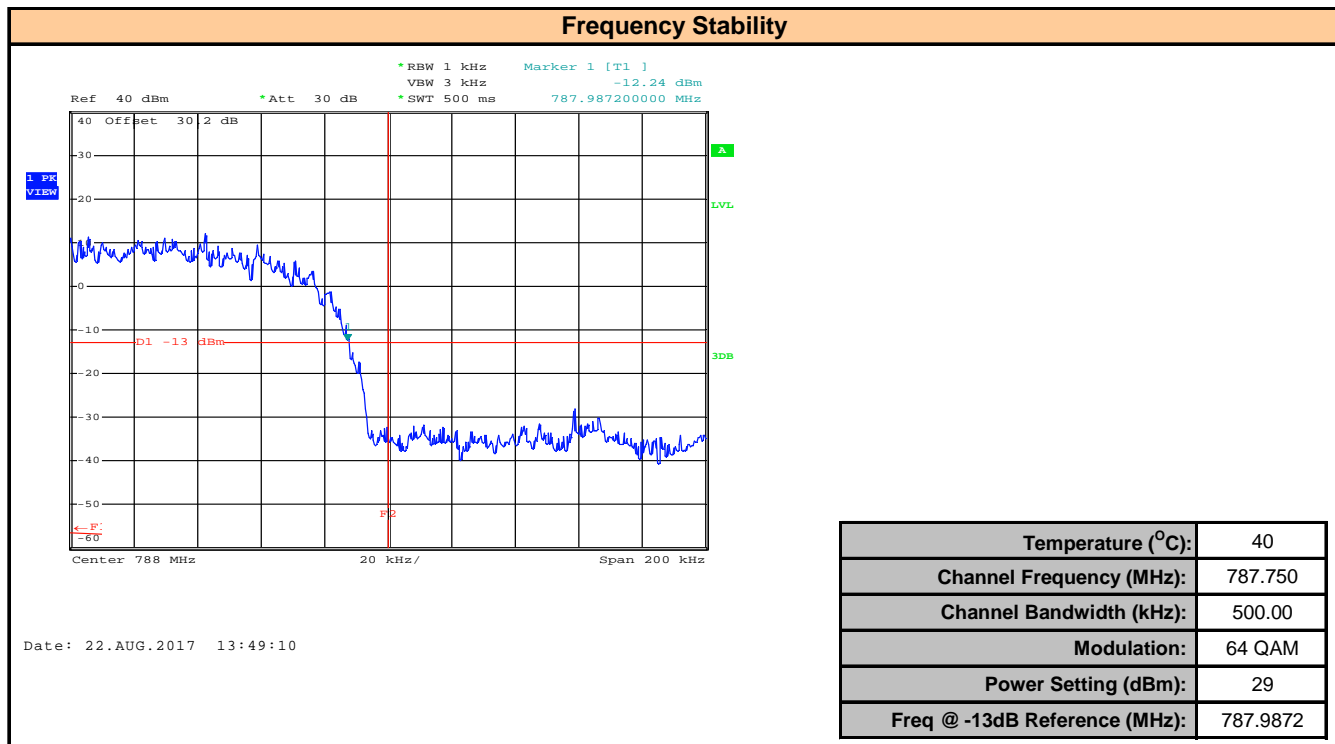


Figure D.137 – 500kHz BW, 50°C, QPSK, Lower Band Edge

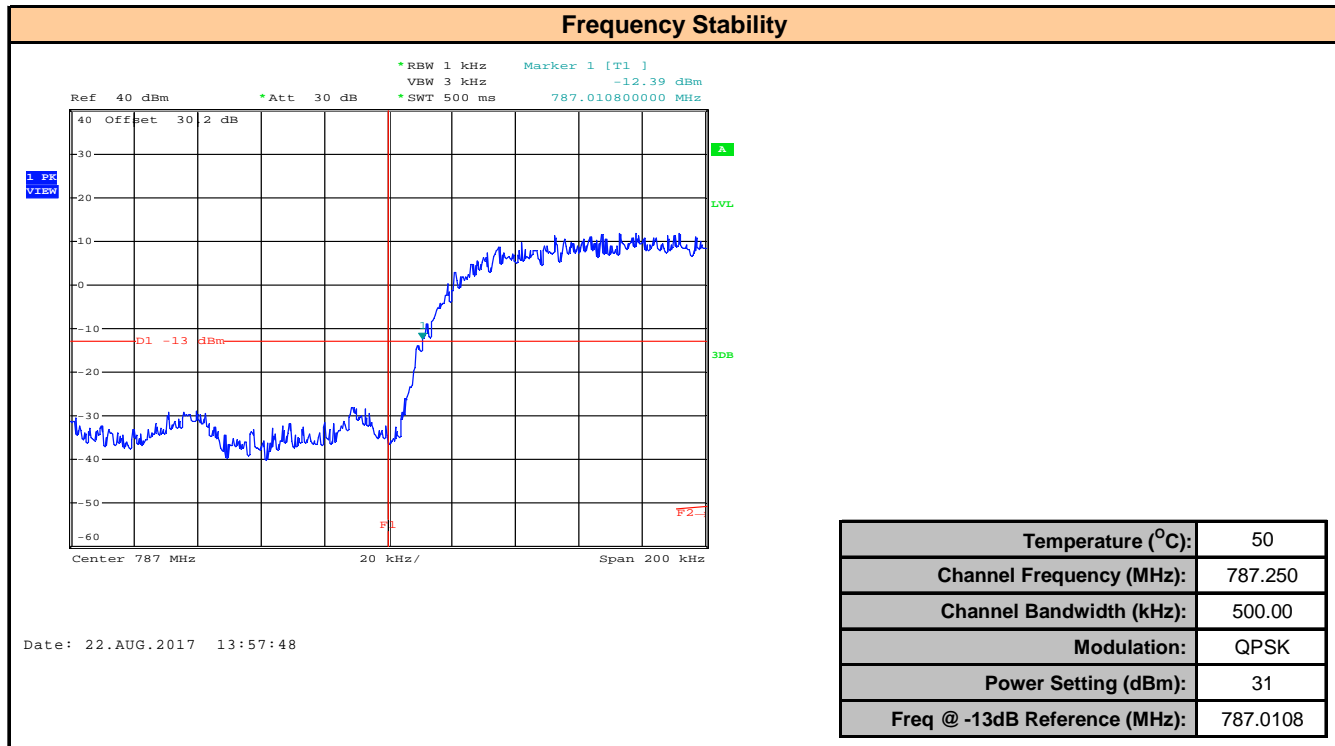


Figure D.138 – 500kHz BW, 50°C, 16 QAM, Lower Band Edge

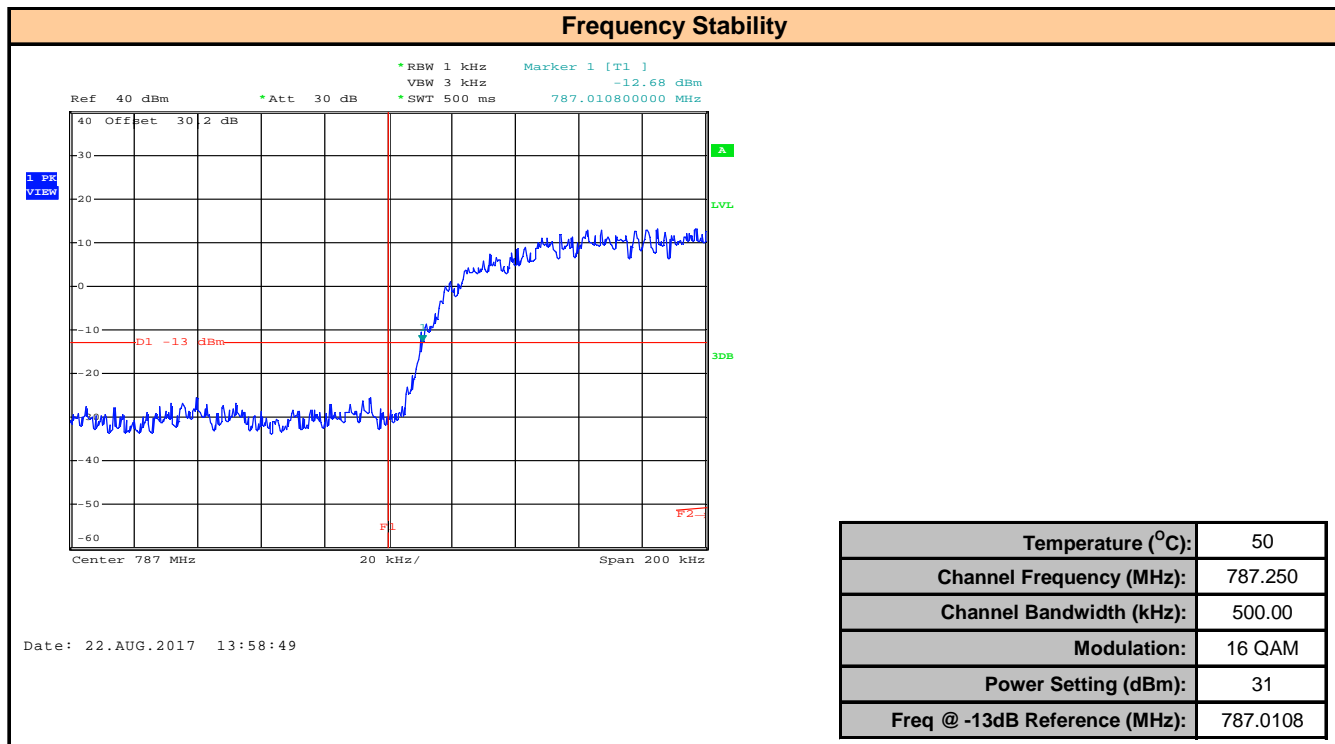


Figure D.139 – 500kHz BW, 50°C, 32 QAM, Lower Band Edge

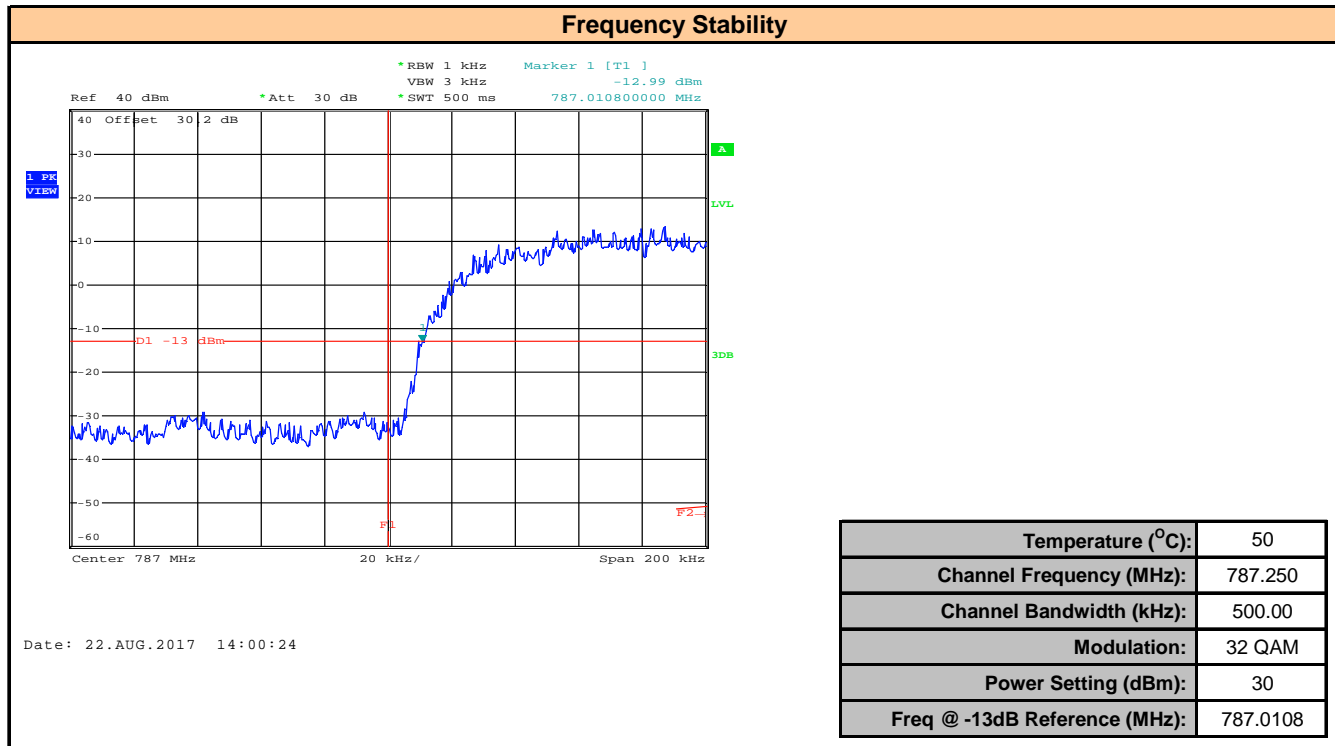


Figure D.140 – 500kHz BW, 50°C, 64 QAM, Lower Band Edge

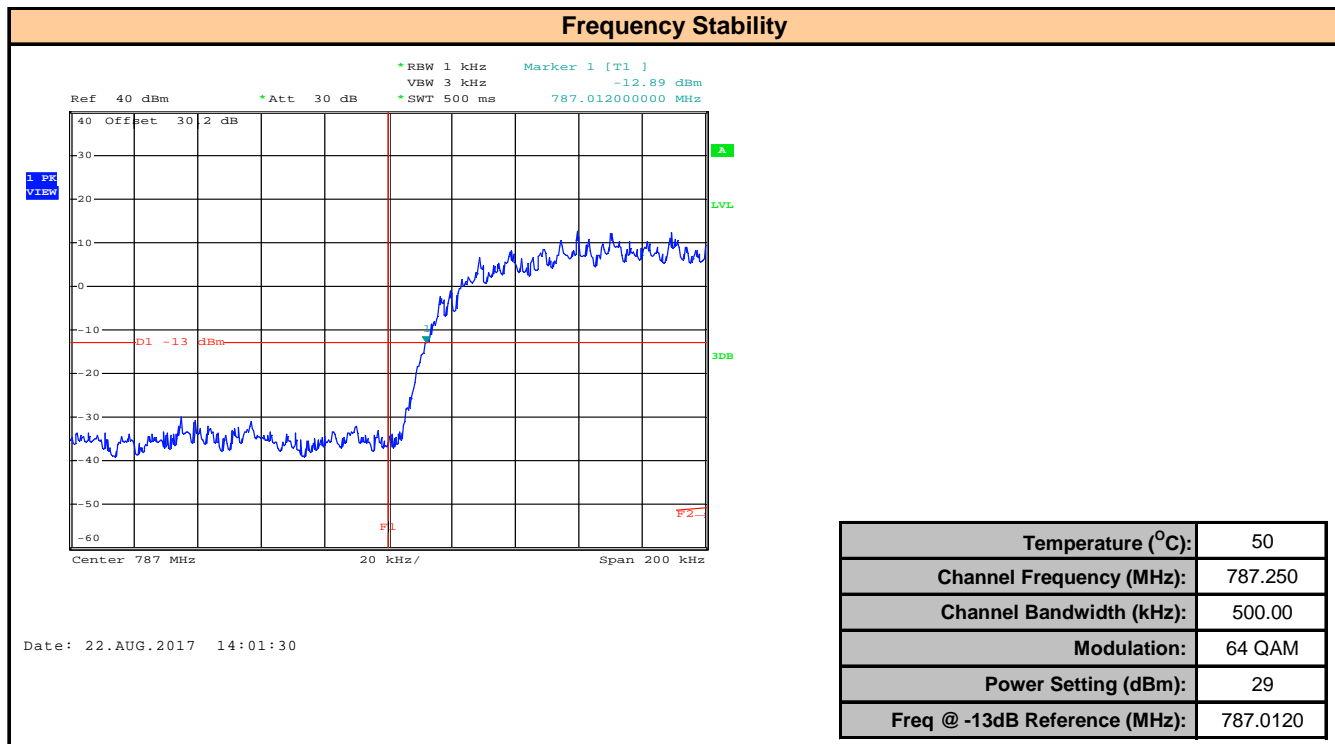


Figure D.141 – 500kHz BW, 50°C, QPSK, Upper Band Edge

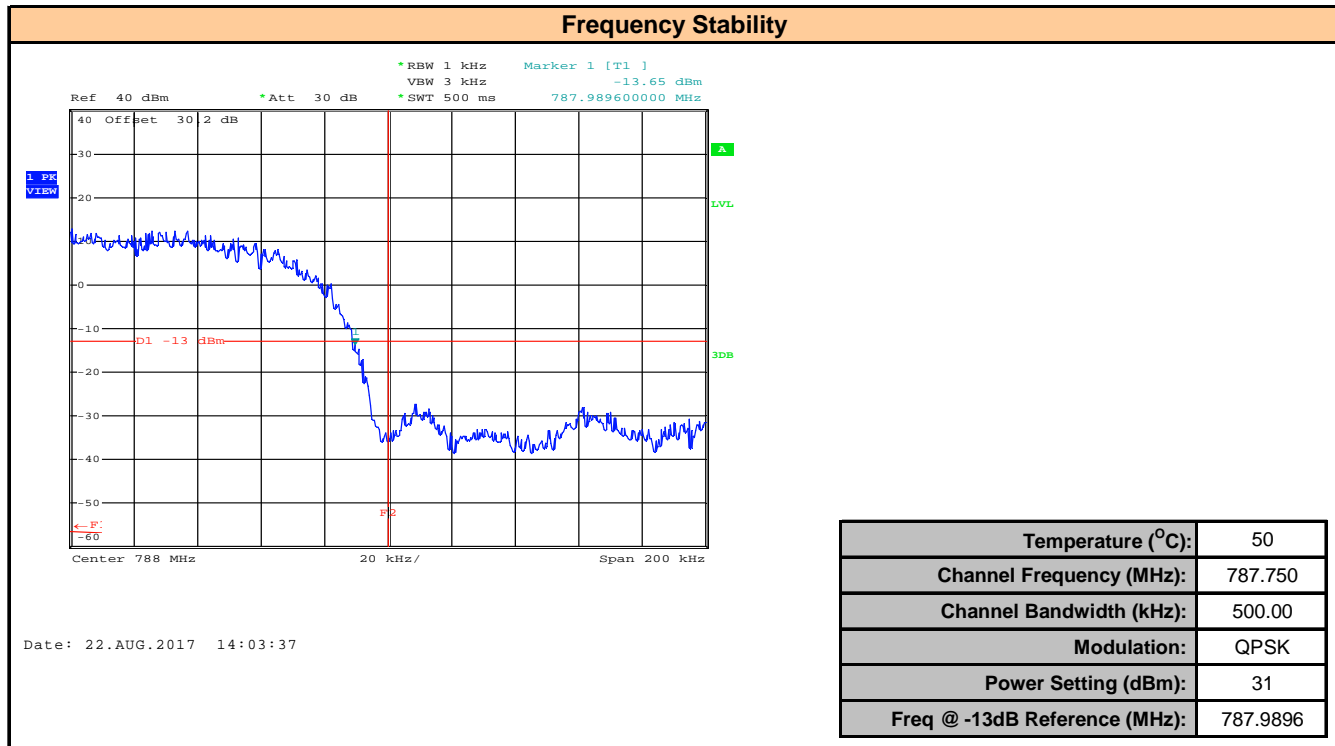


Figure D.142 – 500kHz BW, 50°C, 16 QAM, Upper Band Edge

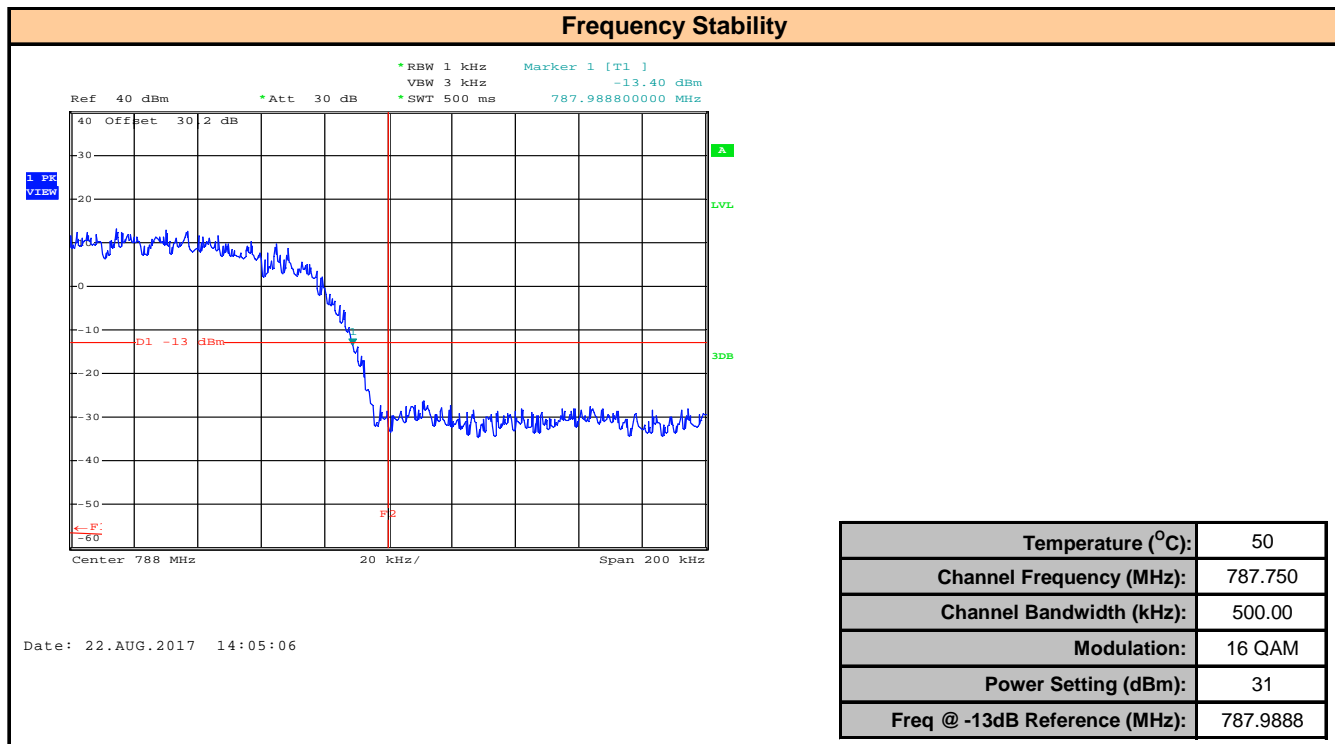


Figure D.143 – 500kHz BW, 50°C, 32 QAM, Upper Band Edge

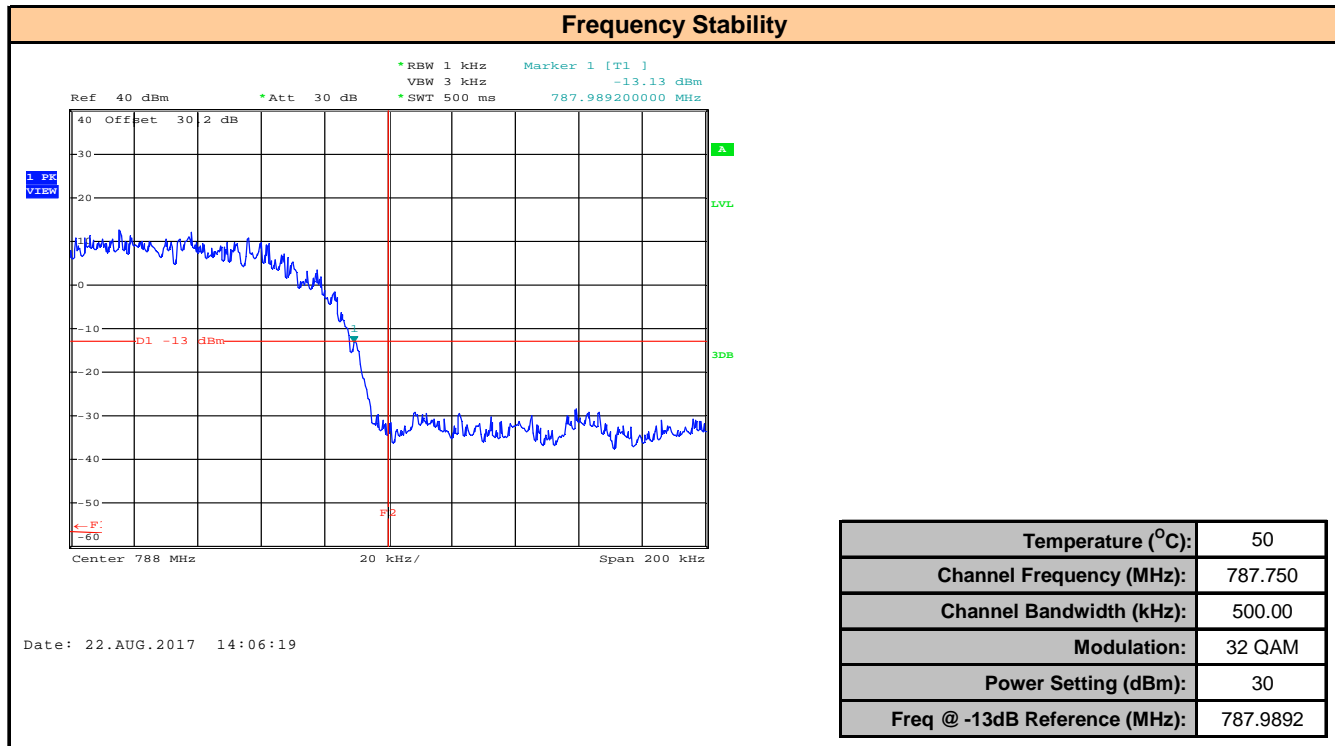


Figure D.144 – 500kHz BW, 50°C, 64 QAM, Upper Band Edge

