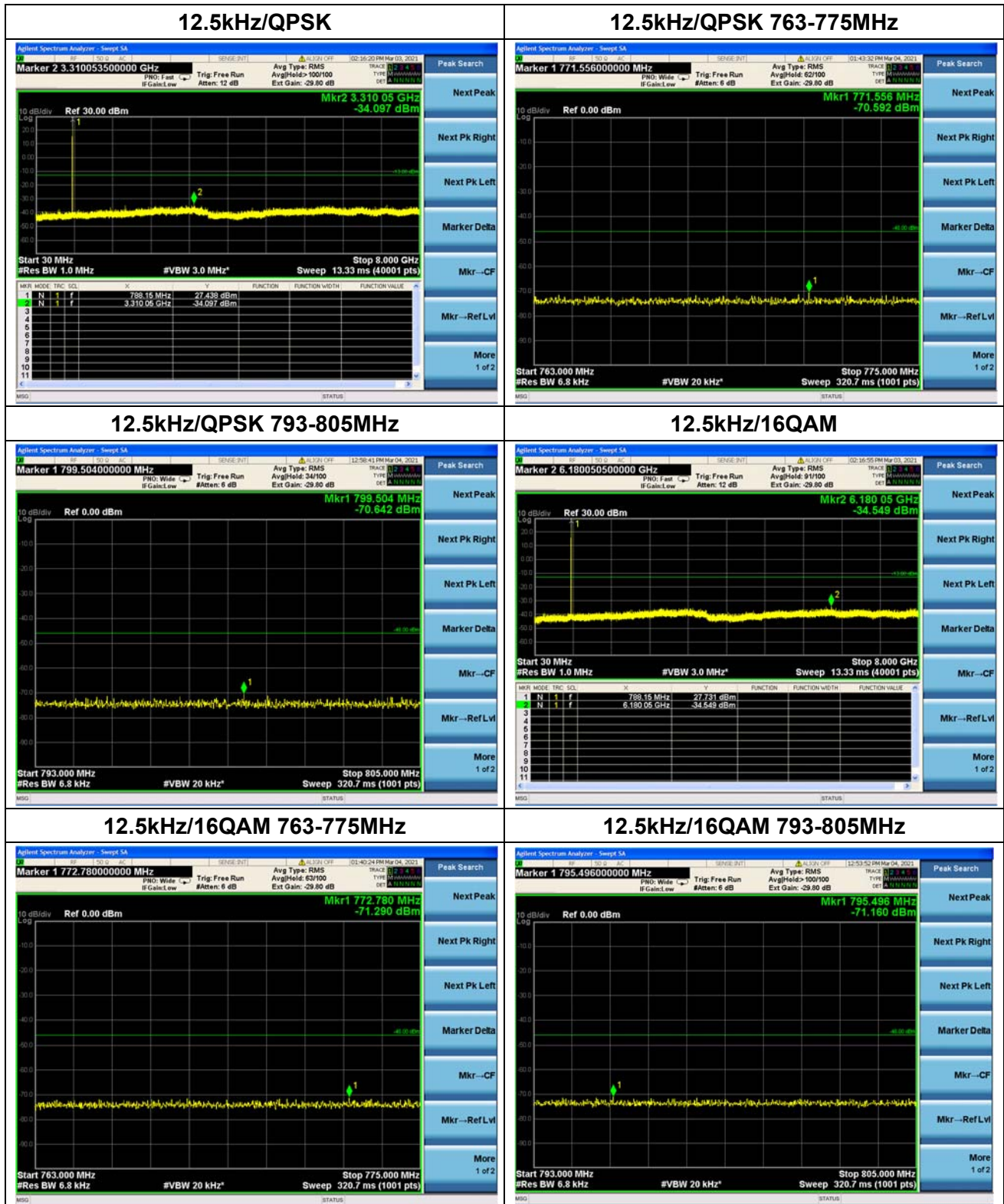




REPORT No. : SZ21010246W01

Nominal Frequency: 787.950 MHz Tx Port: Channel H



MORLAB

SHENZHEN MORLAB COMMUNICATIONS TECHNOLOGY Co., Ltd.
FL1-3, Building A, FeiYang Science Park, No.8 LongChang Road,
Block67, BaoAn District, ShenZhen ,GuangDong Province, P. R. China

Tel: 86-755-36698555

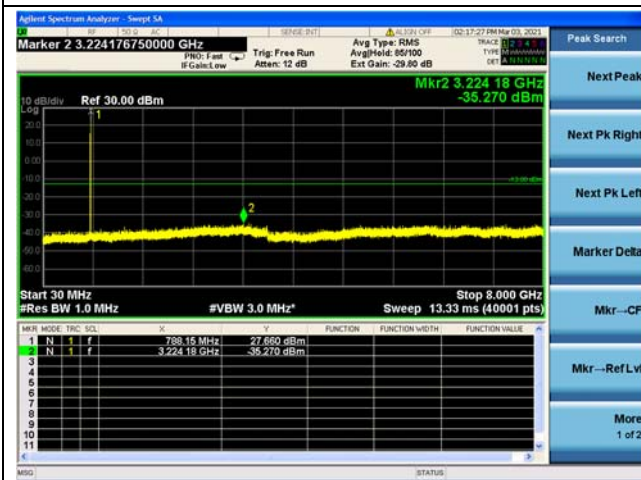
Http://www.morlab.cn

Fax: 86-755-36698525

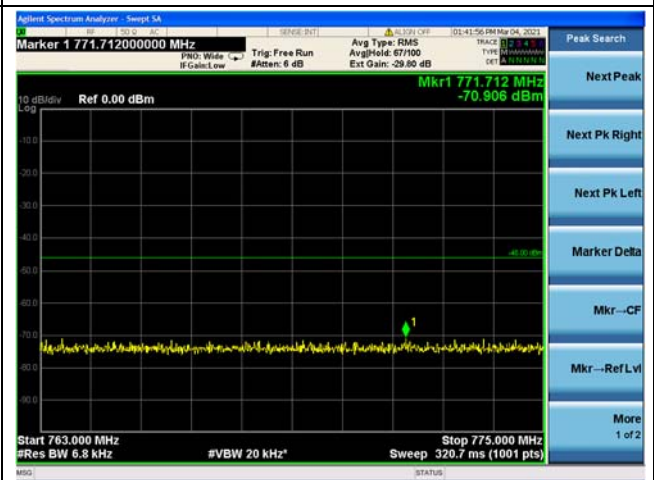
E-mail: service@morlab.cn



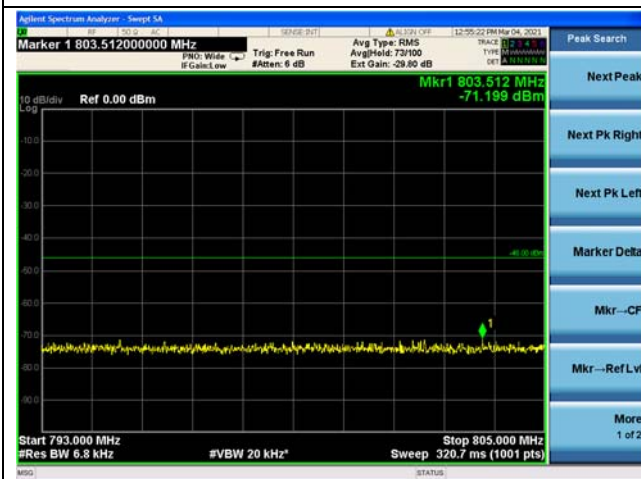
12.5kHz/64QAM



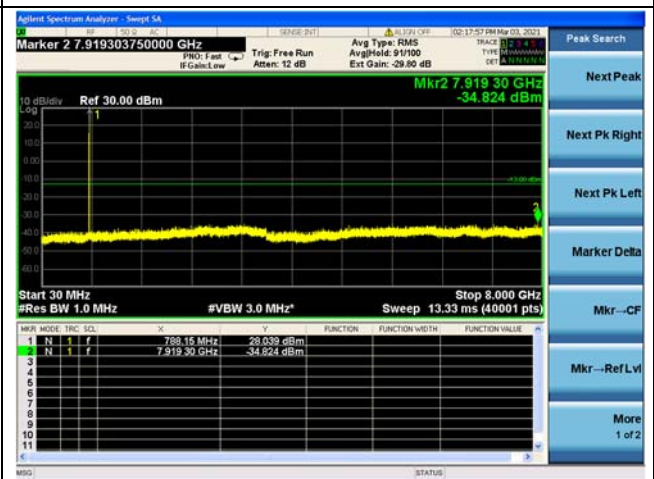
12.5kHz/64QAM 763-775MHz



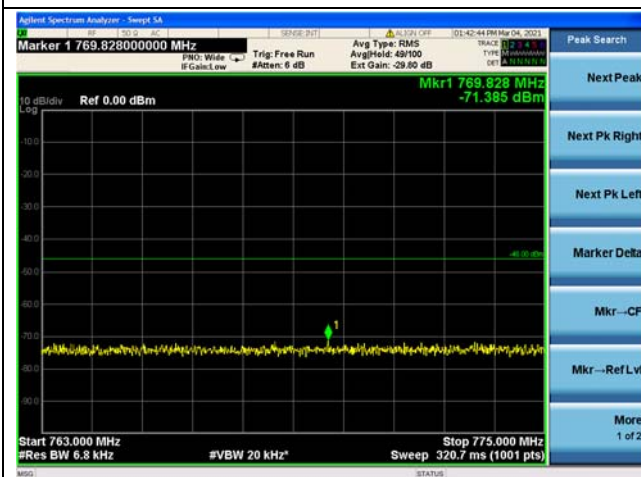
12.5kHz/64QAM 793-805MHz



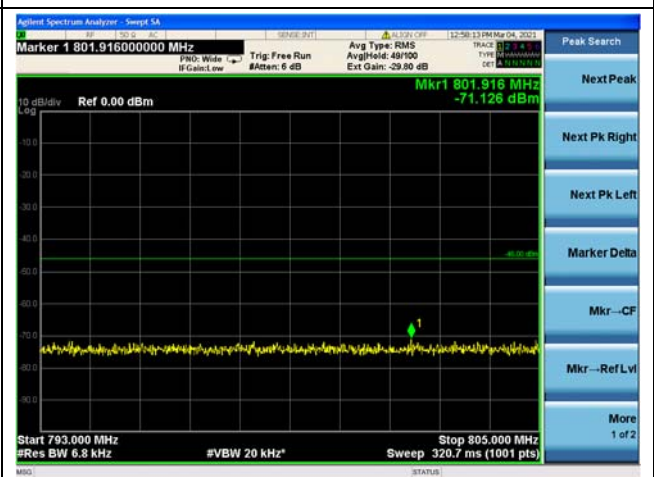
12.5kHz/256QAM



12.5kHz/256QAM 763-775MHz

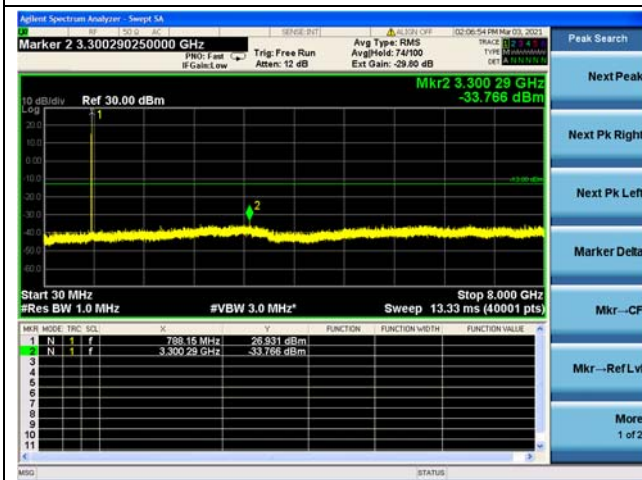


12.5kHz/256QAM 793-805MHz

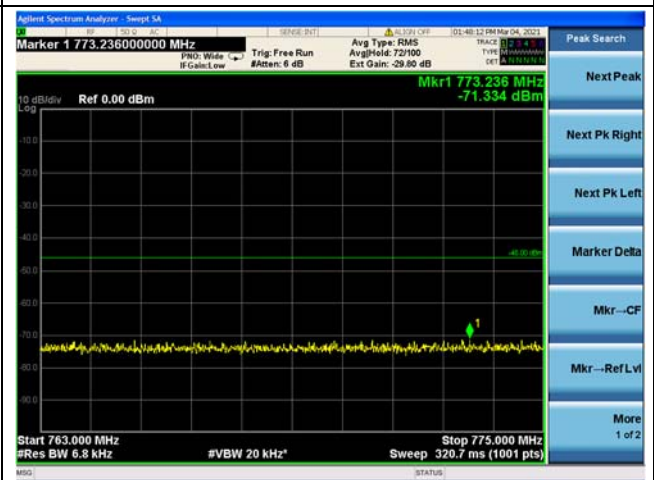




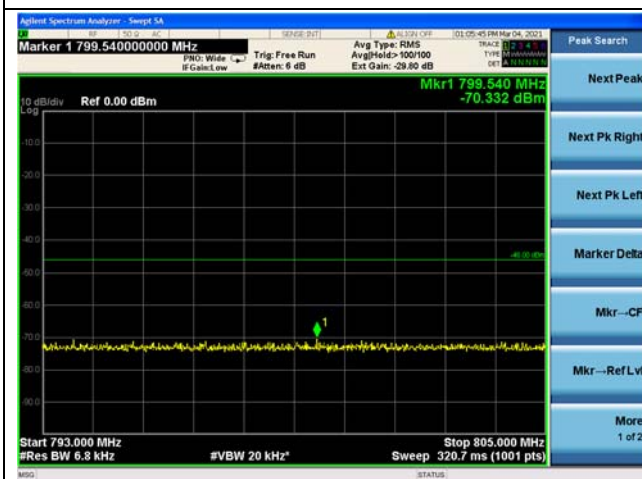
25kHz/QPSK



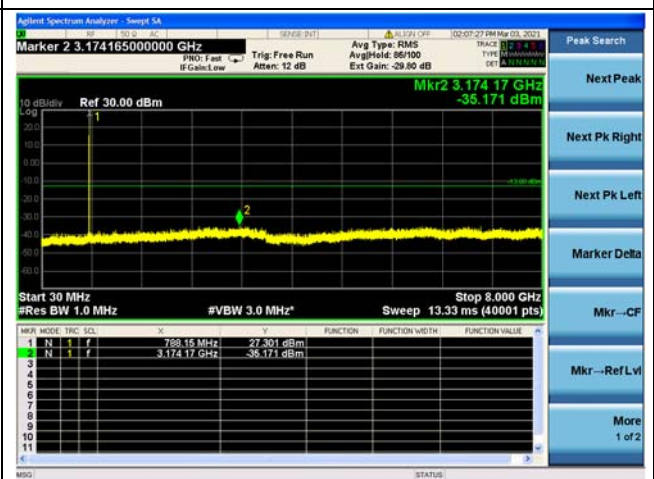
25kHz/QPSK 763-775MHz



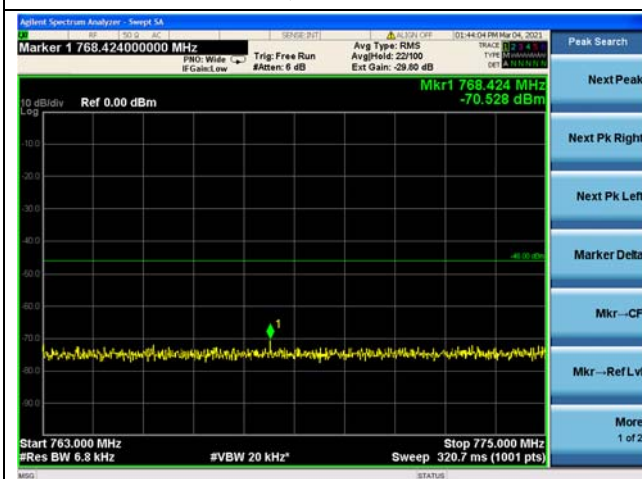
25kHz/QPSK 793-805MHz



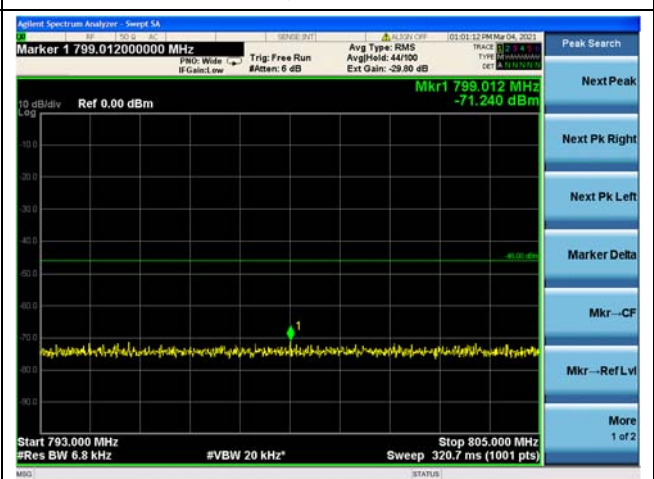
25kHz/16QAM



25kHz/16QAM 763-775MHz

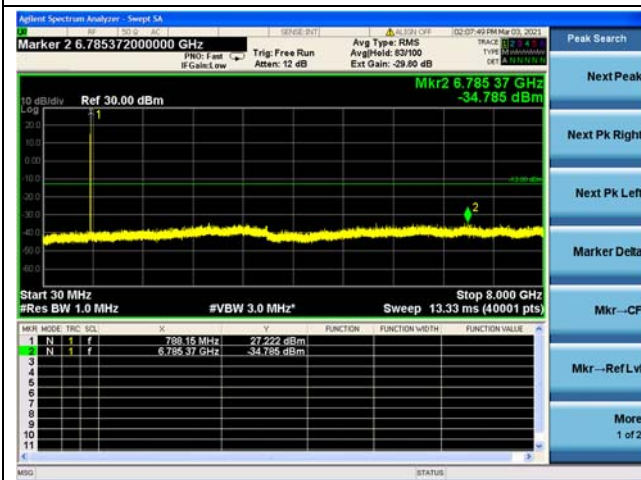


25kHz/16QAM 793-805MHz

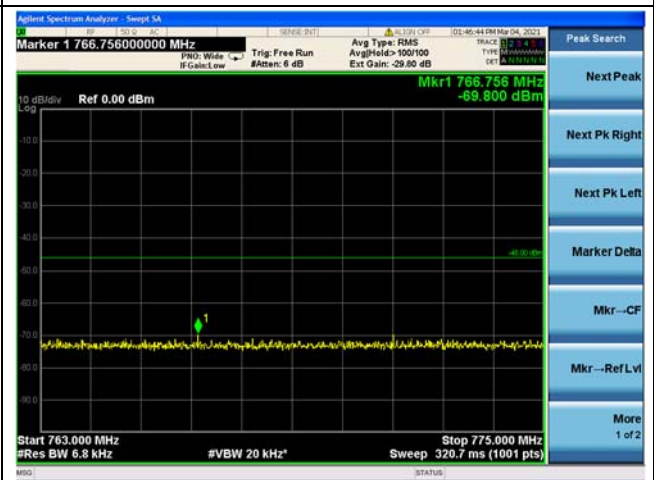




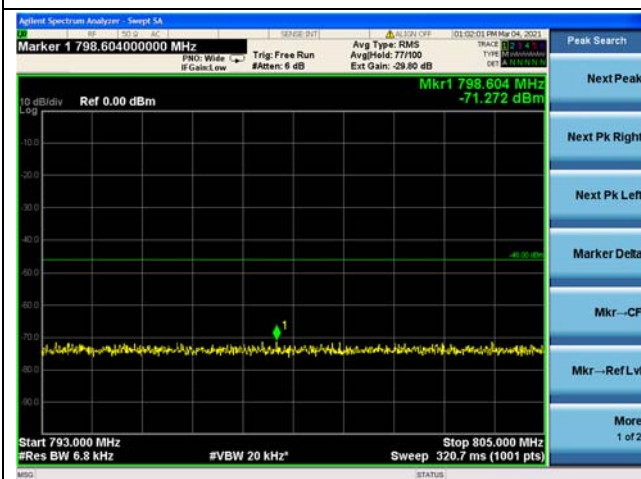
25kHz/64QAM



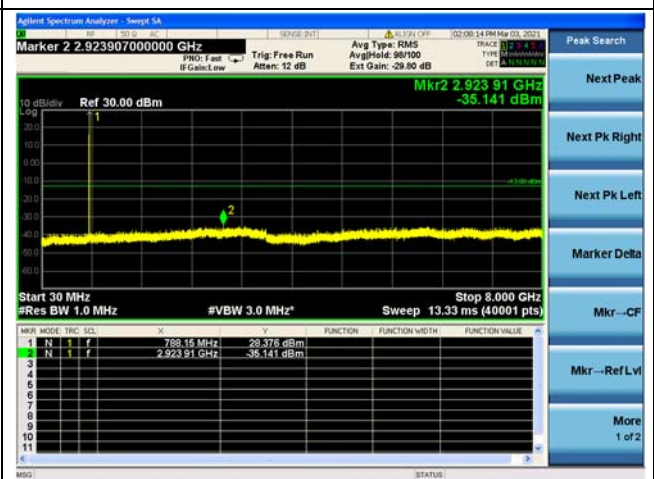
25kHz/64QAM 763-775MHz



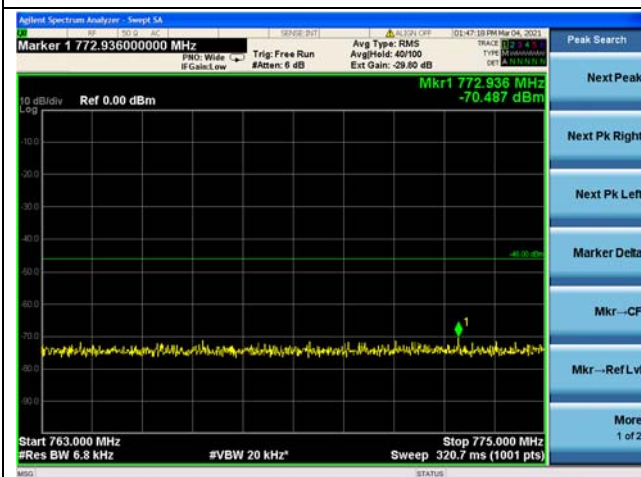
25kHz/64QAM 793-805MHz



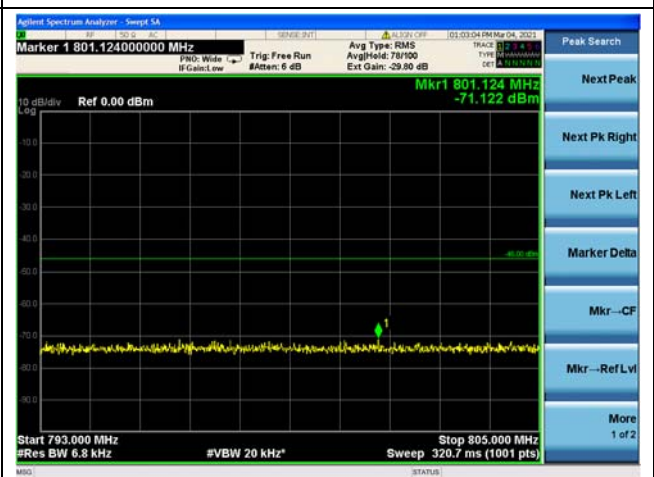
25kHz/256QAM

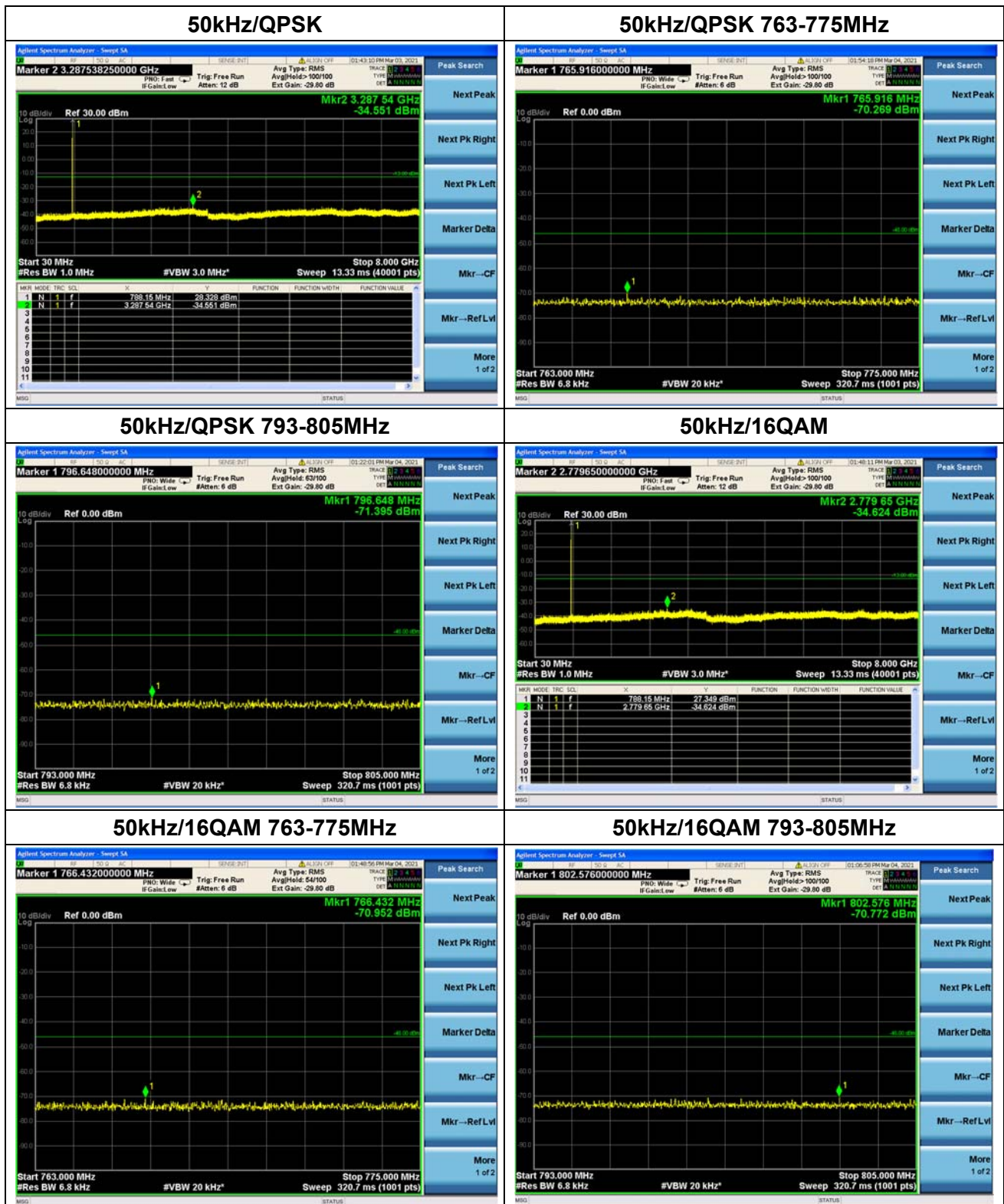


25kHz/256QAM 763-775MHz



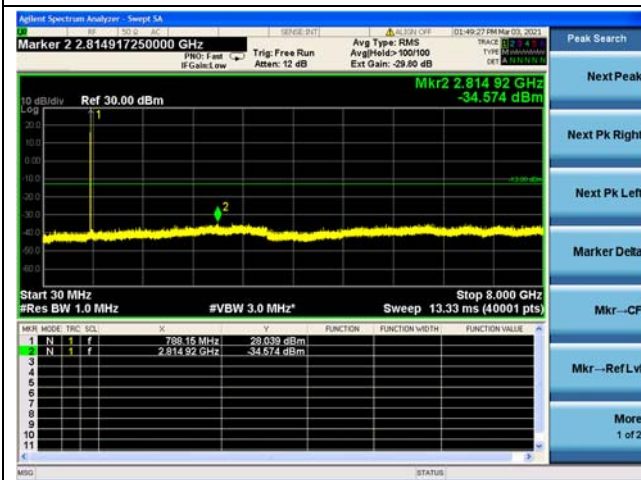
25kHz/256QAM 793-805MHz



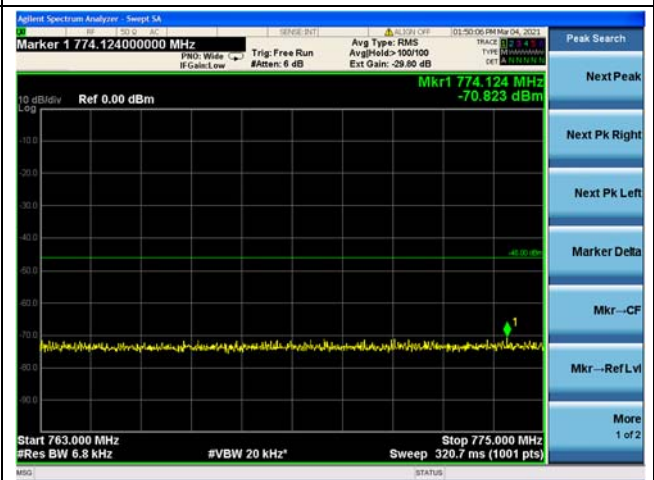




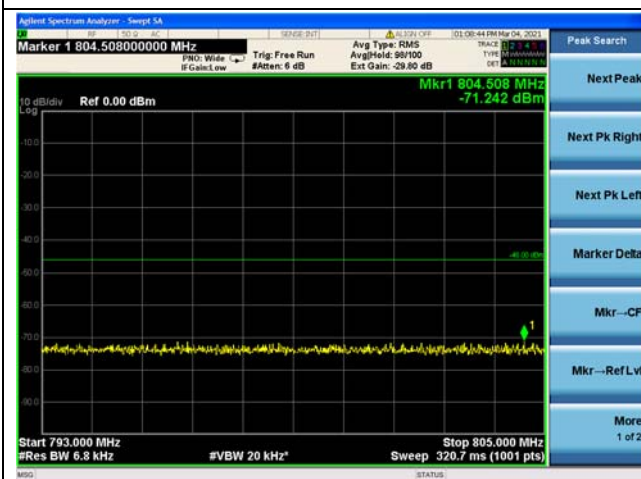
50kHz/64QAM



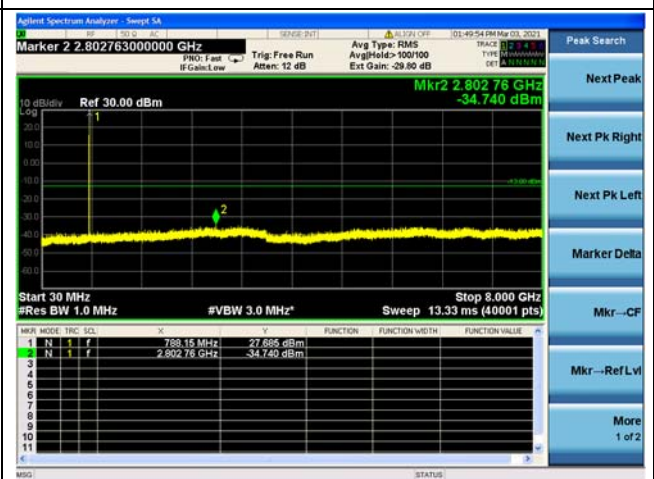
50kHz/64QAM 763-775MHz



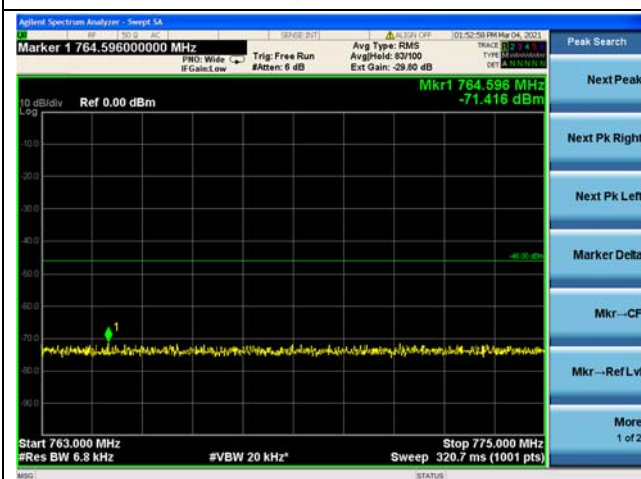
50kHz/64QAM 793-805MHz



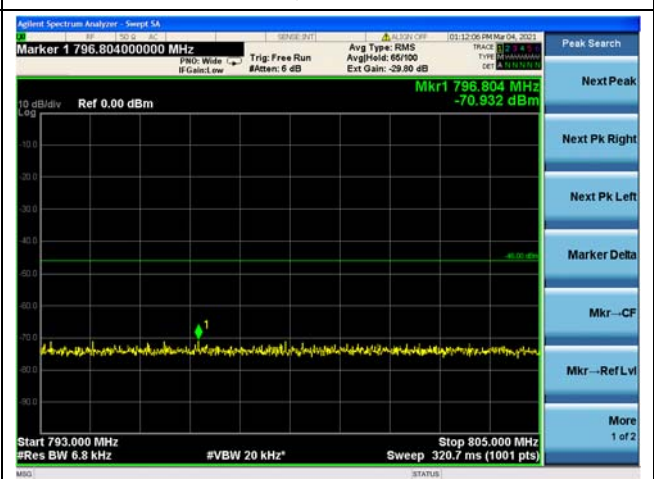
50kHz/256QAM



50kHz/256QAM 763-775MHz



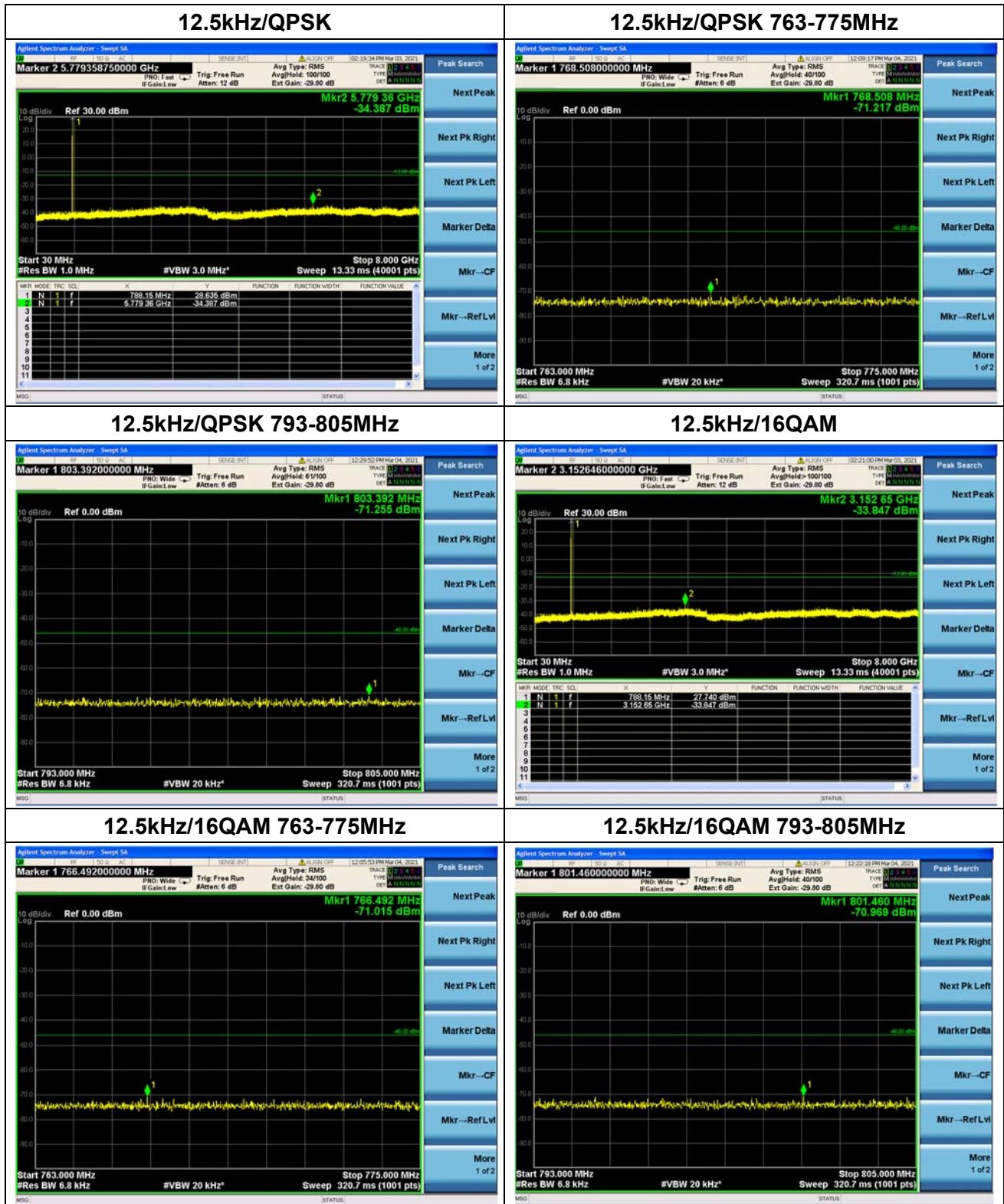
50kHz/256QAM 793-805MHz





REPORT No. : SZ21010246W01

Nominal Frequency: 787.950 MHz Tx Port: Channel V



MORLAB

SHENZHEN MORLAB COMMUNICATIONS TECHNOLOGY Co., Ltd.
FL1-3, Building A, FeiYang Science Park, No.8 LongChang Road,
Block67, BaoAn District, ShenZhen ,GuangDong Province, P. R. China

Tel: 86-755-36698555

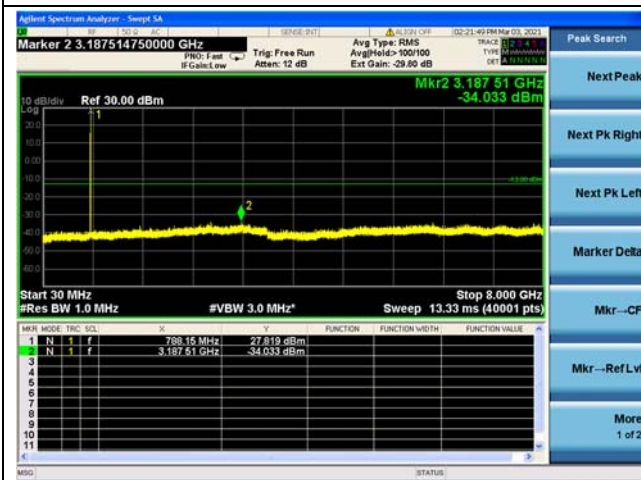
Http://www.morlab.cn

Fax: 86-755-36698525

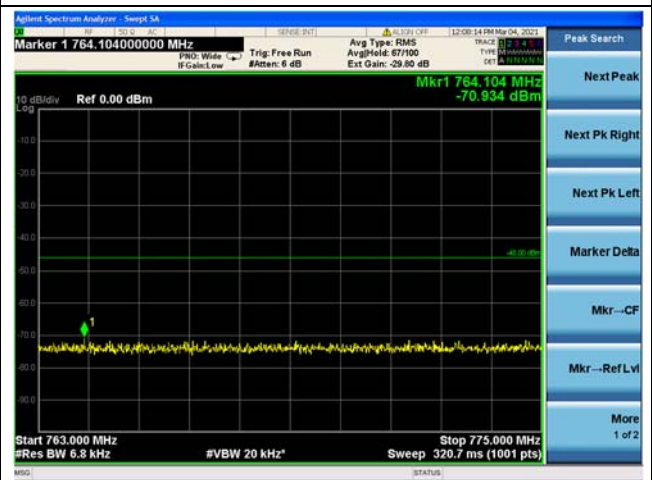
E-mail: service@morlab.cn



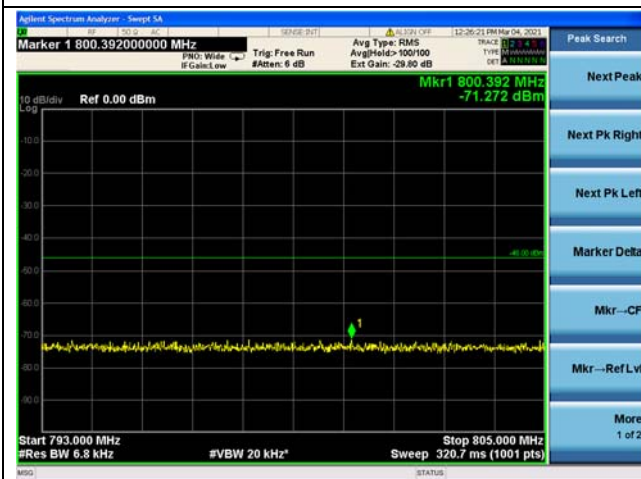
12.5kHz/64QAM



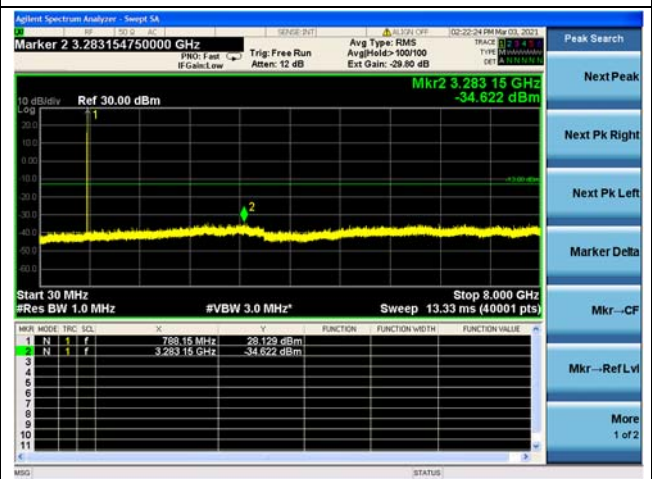
12.5kHz/64QAM 763-775MHz



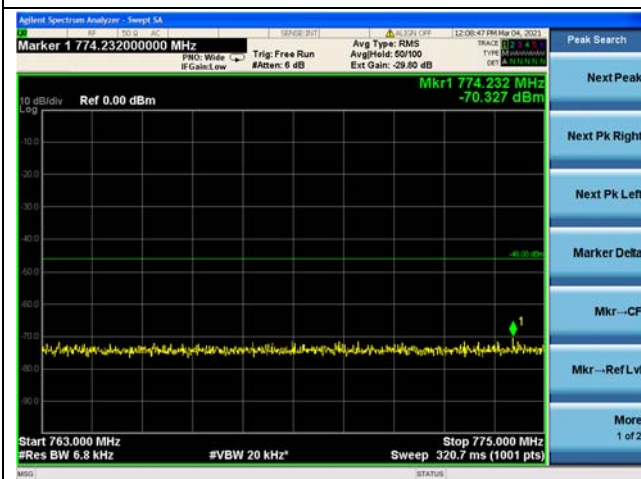
12.5kHz/64QAM 793-805MHz



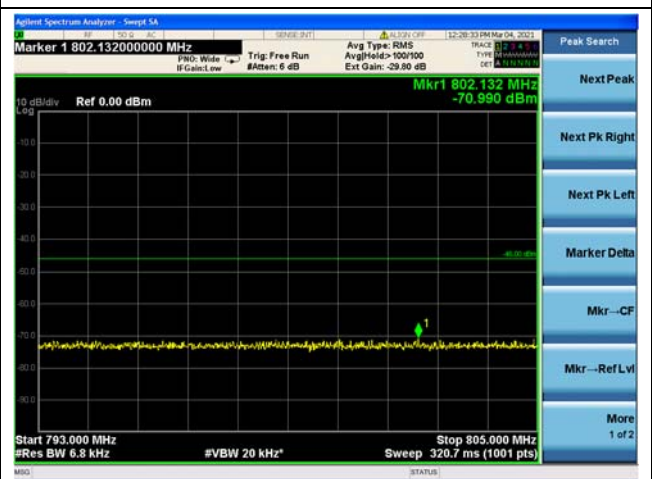
12.5kHz/256QAM



12.5kHz/256QAM 763-775MHz

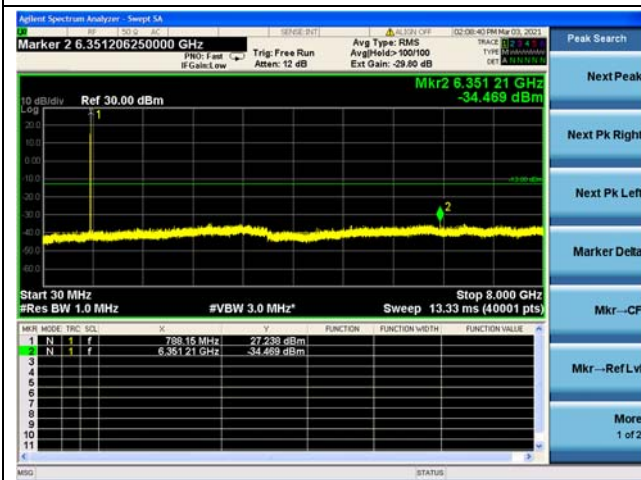


12.5kHz/256QAM 793-805MHz

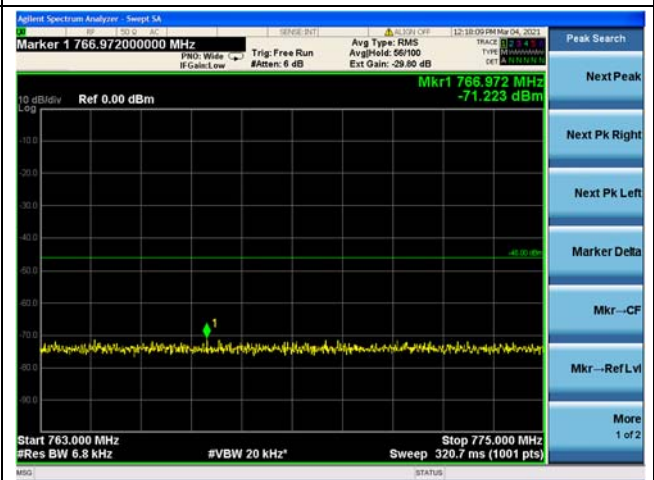




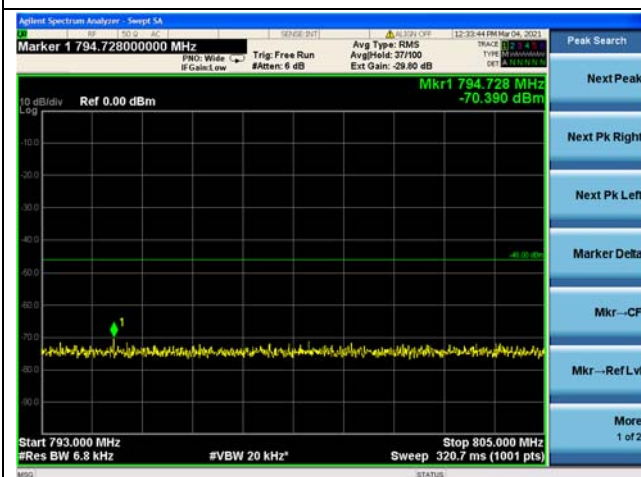
25kHz/QPSK



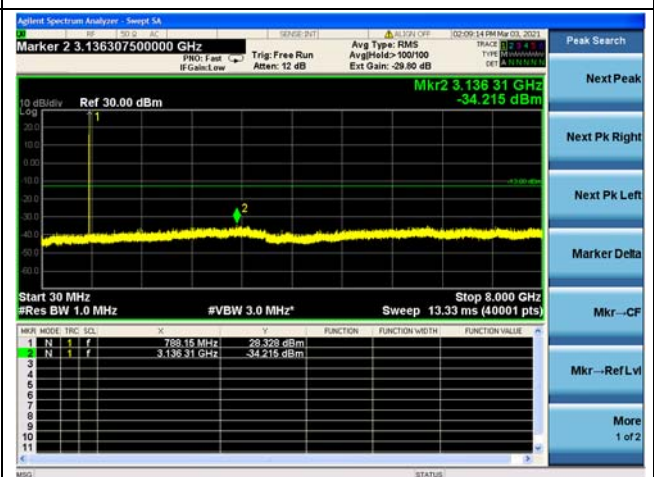
25kHz/QPSK 763-775MHz



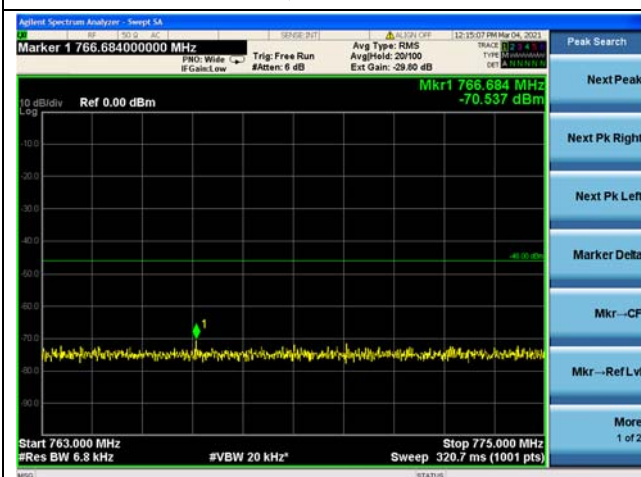
25kHz/QPSK 793-805MHz



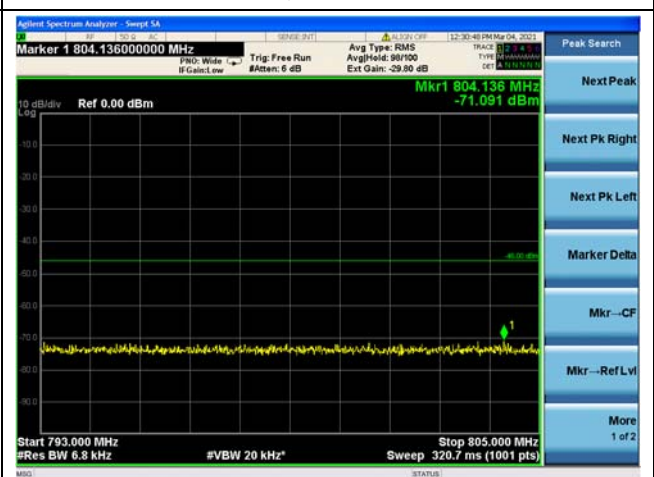
25kHz/16QAM



25kHz/16QAM 763-775MHz

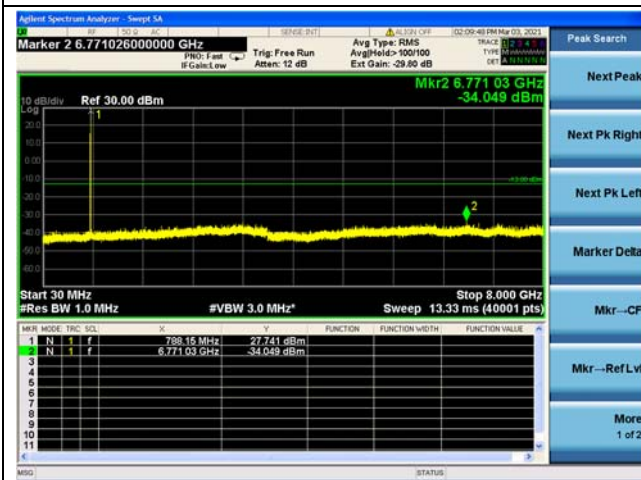


25kHz/16QAM 793-805MHz

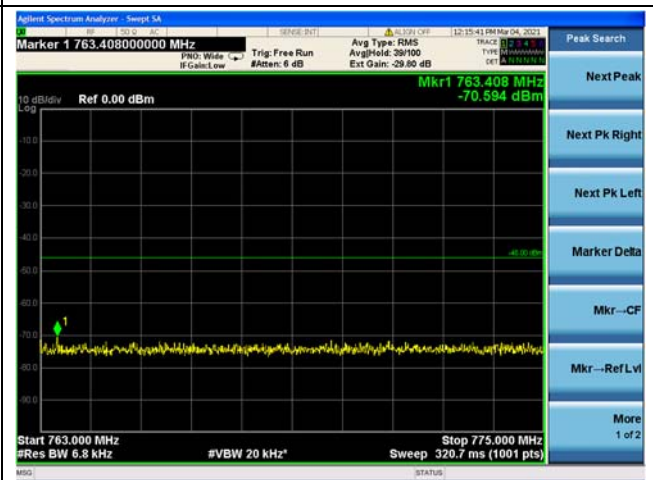




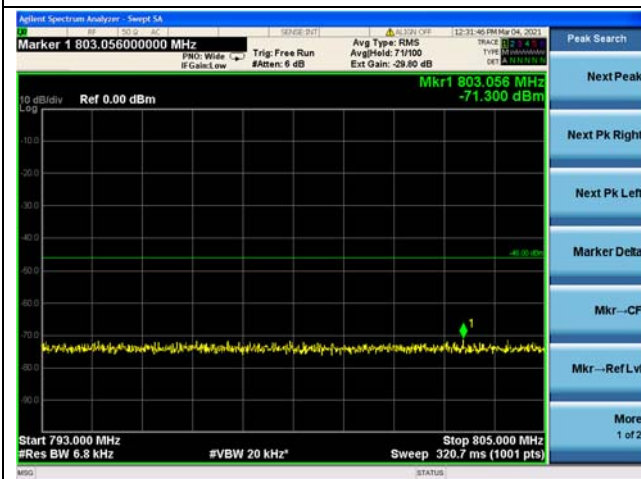
25kHz/64QAM



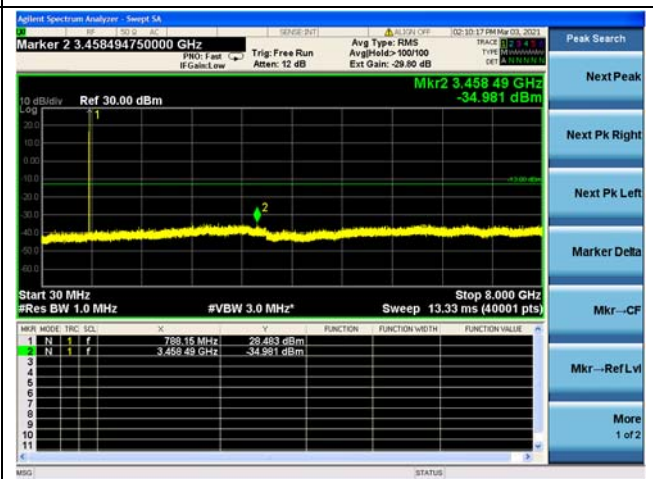
25kHz/64QAM 763-775MHz



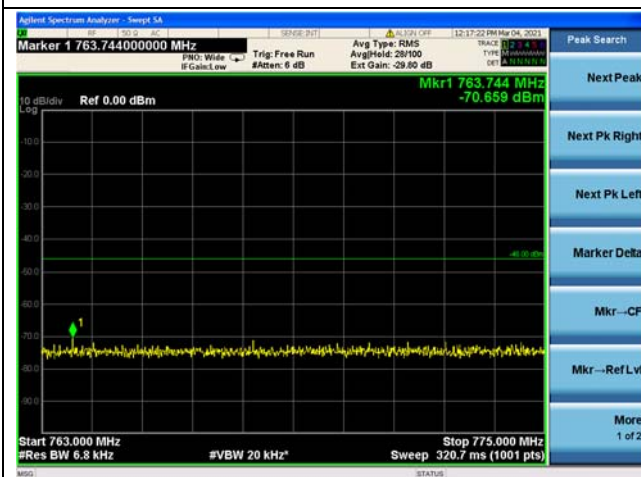
25kHz/64QAM 793-805MHz



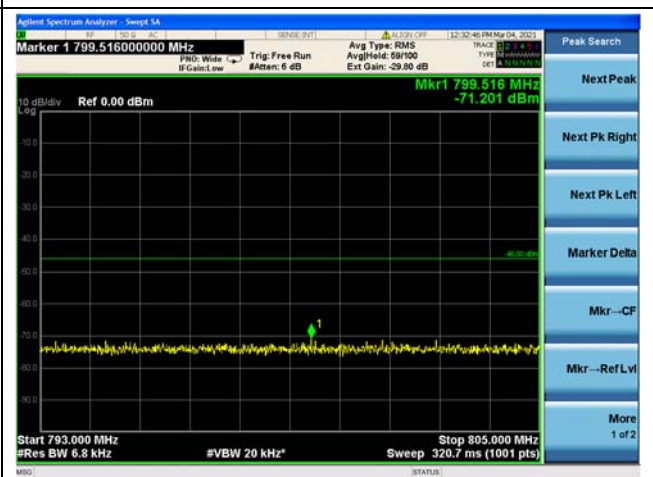
25kHz/256QAM

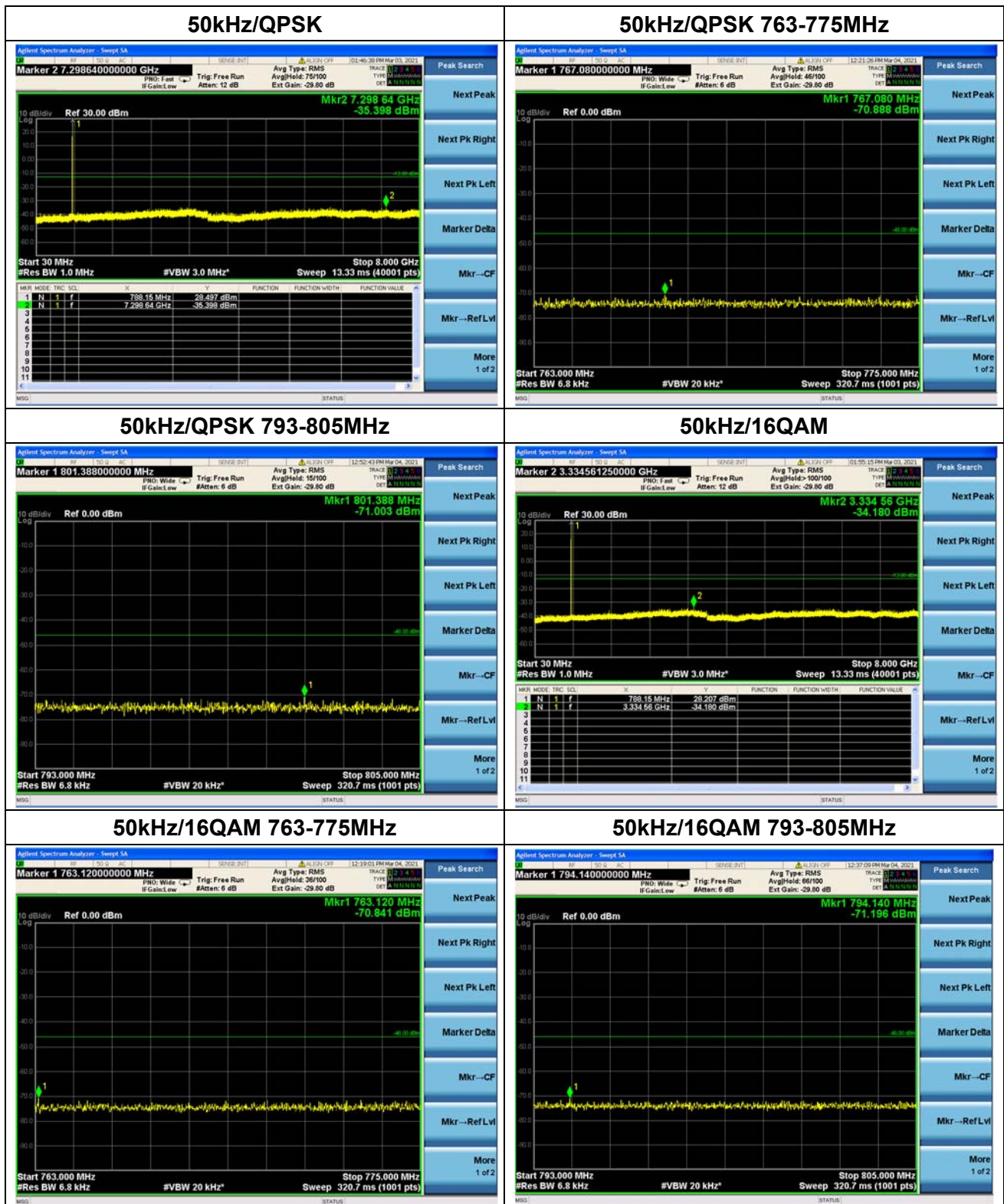


25kHz/256QAM 763-775MHz



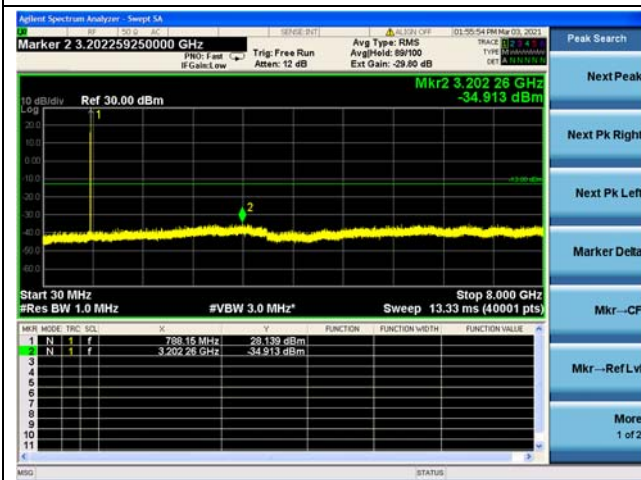
25kHz/256QAM 793-805MHz



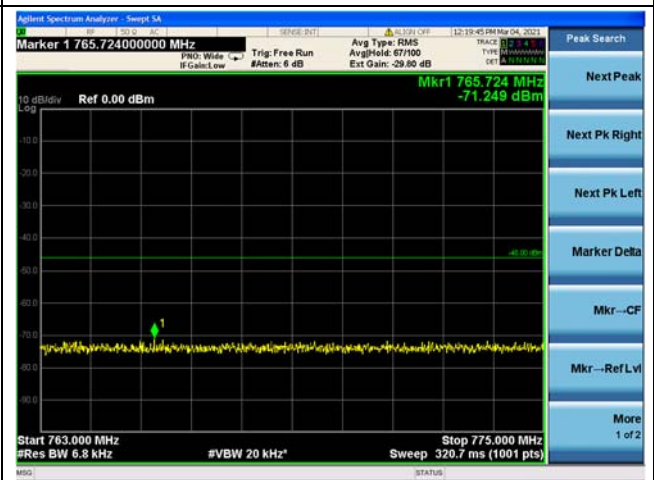




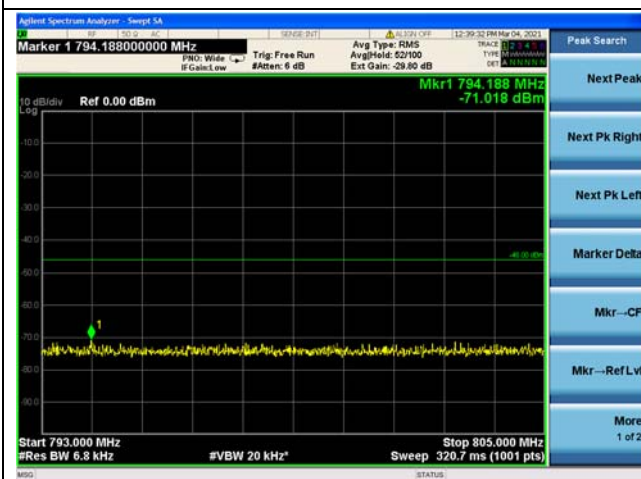
50kHz/64QAM



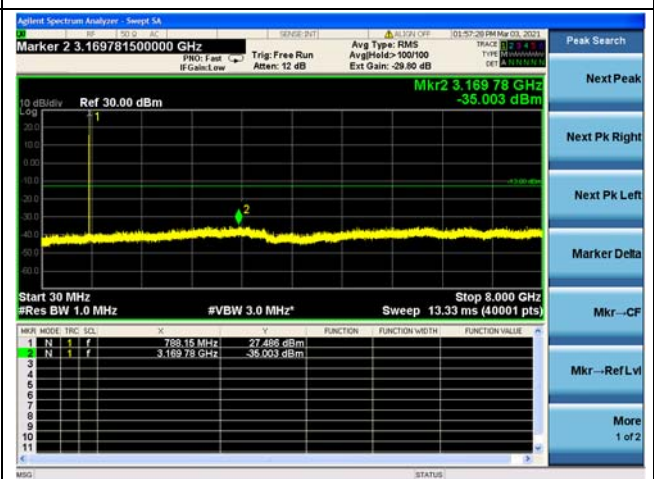
50kHz/64QAM 763-775MHz



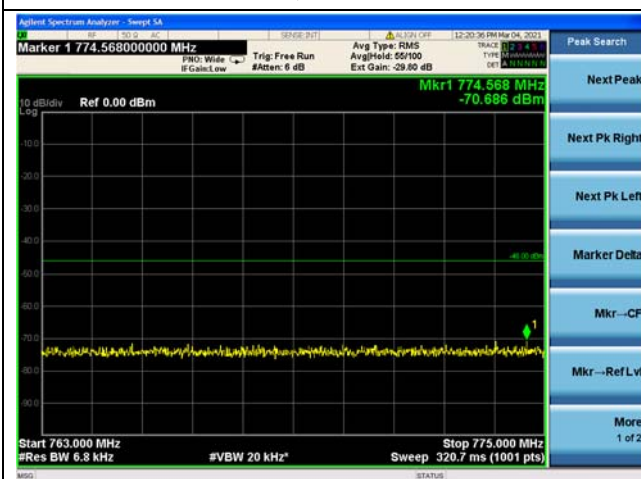
50kHz/64QAM 793-805MHz



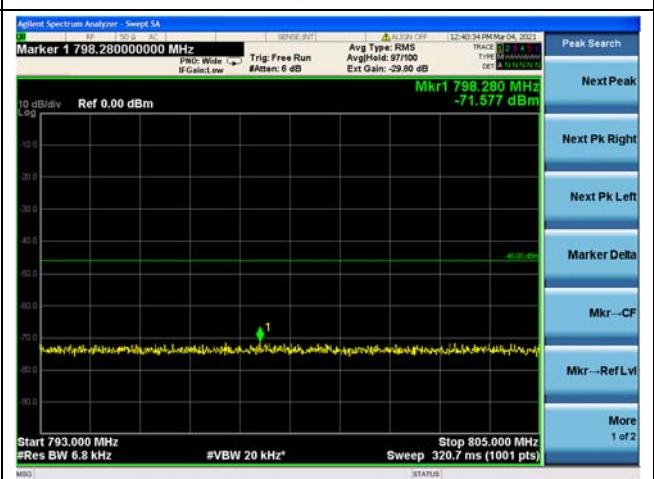
50kHz/256QAM



50kHz/256QAM 763-775MHz



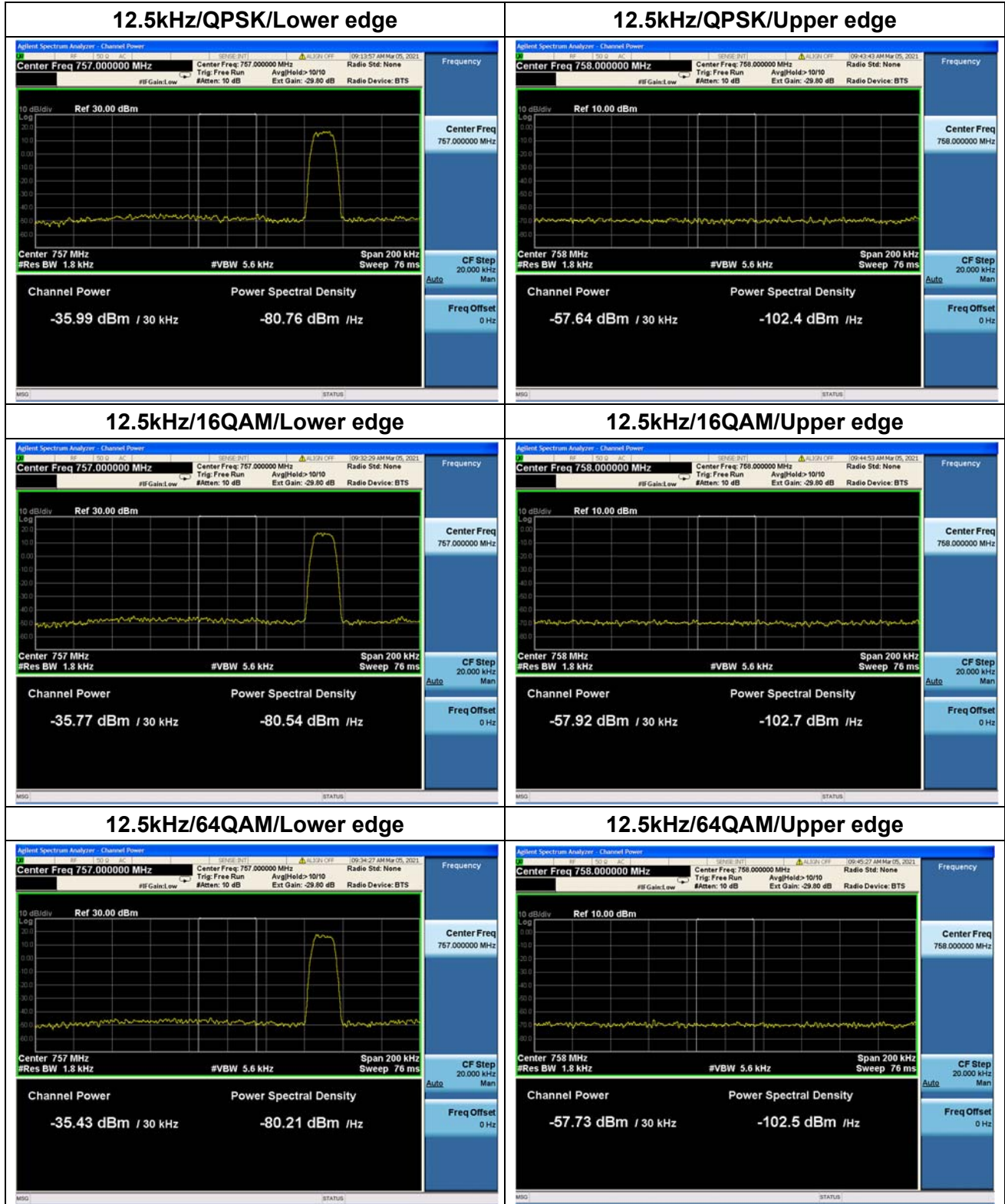
50kHz/256QAM 793-805MHz

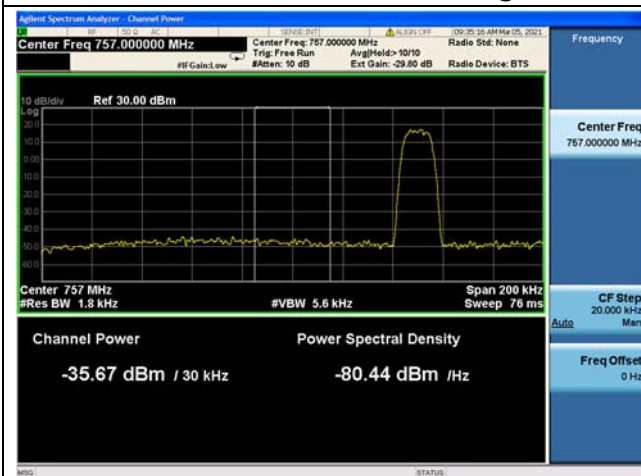
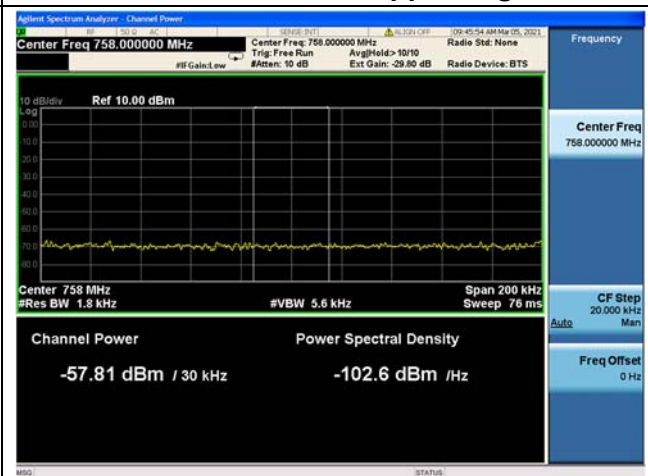
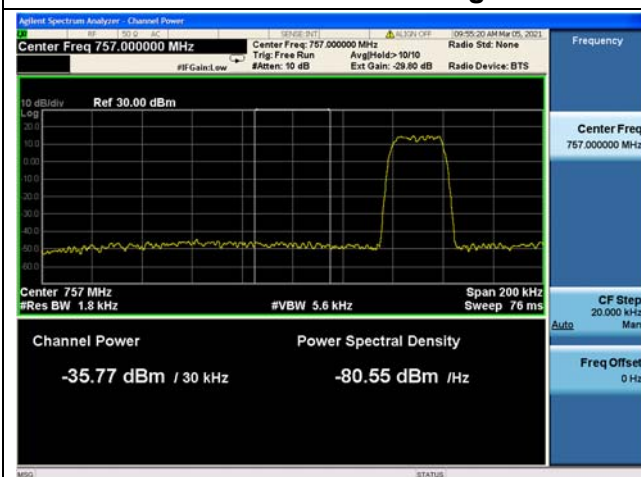
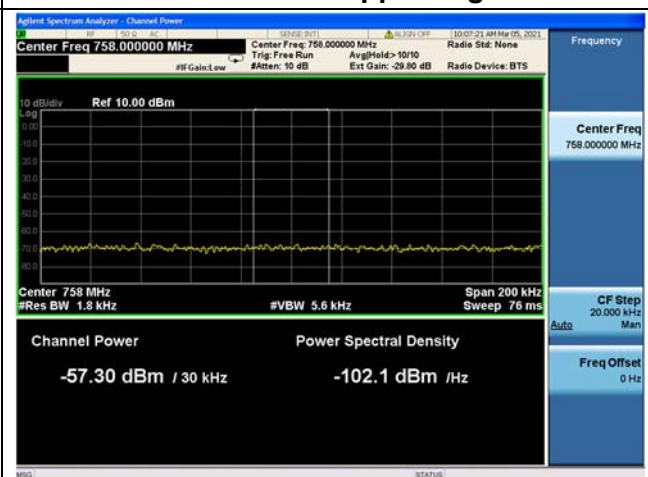
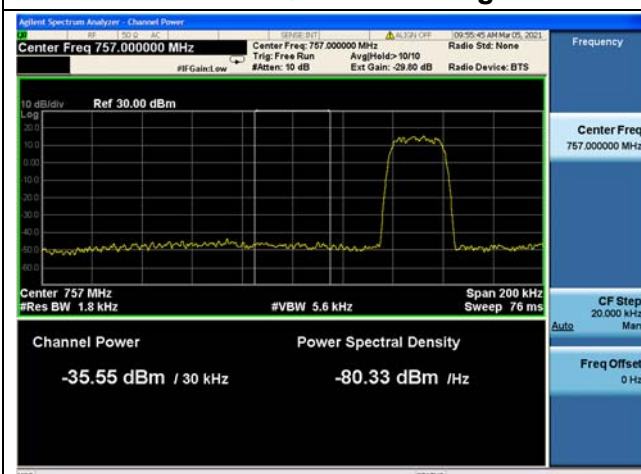
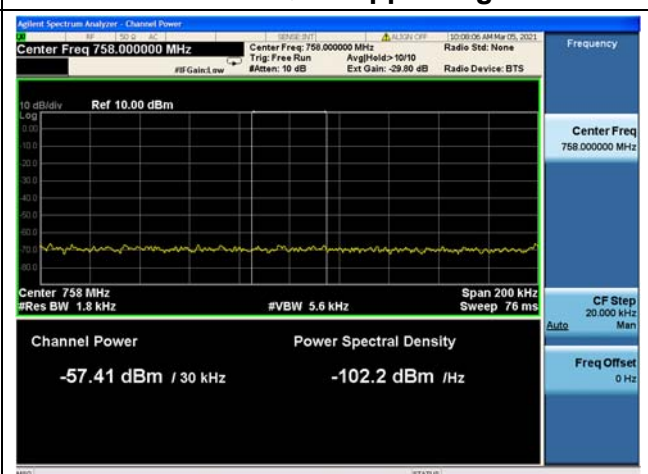


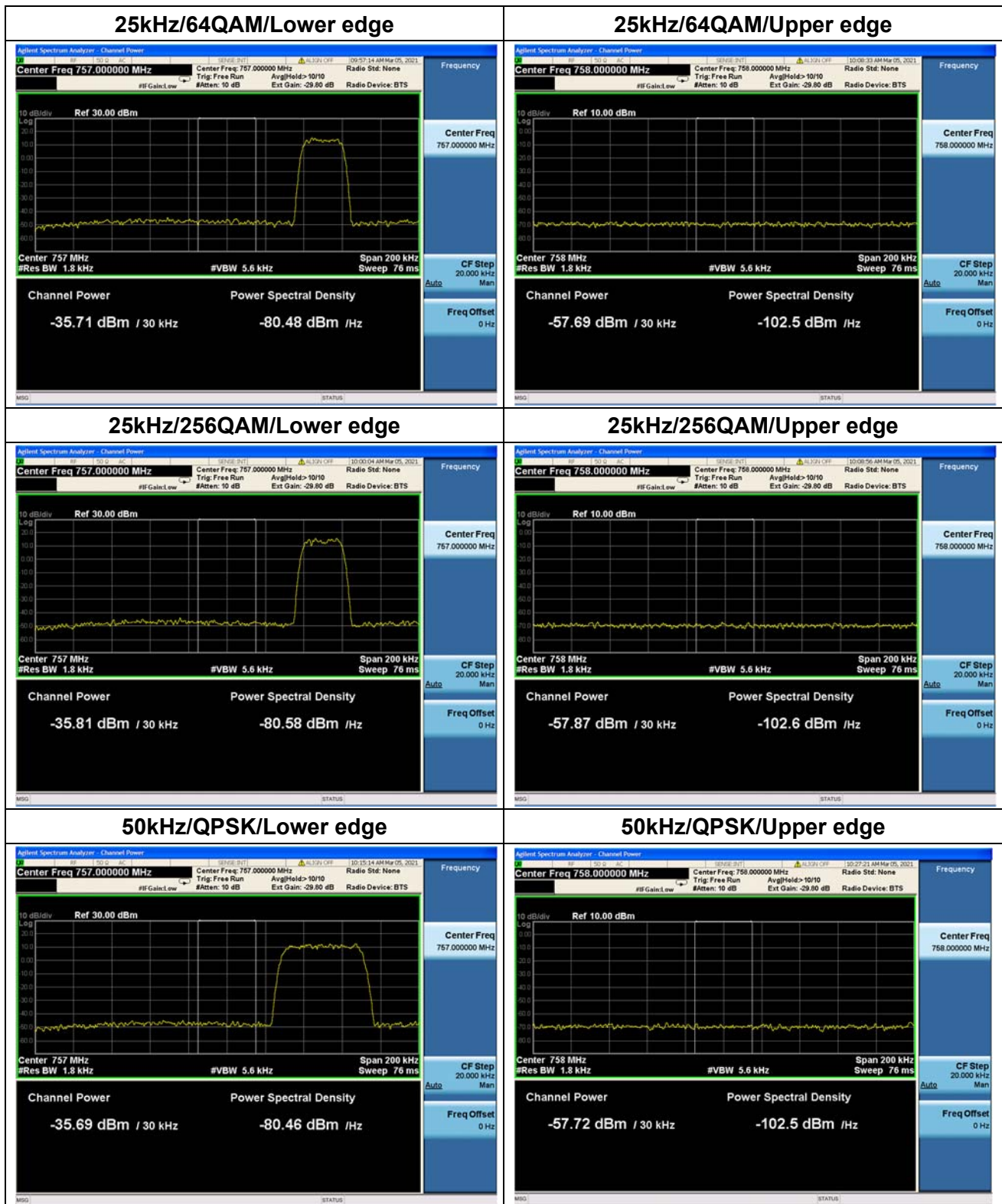


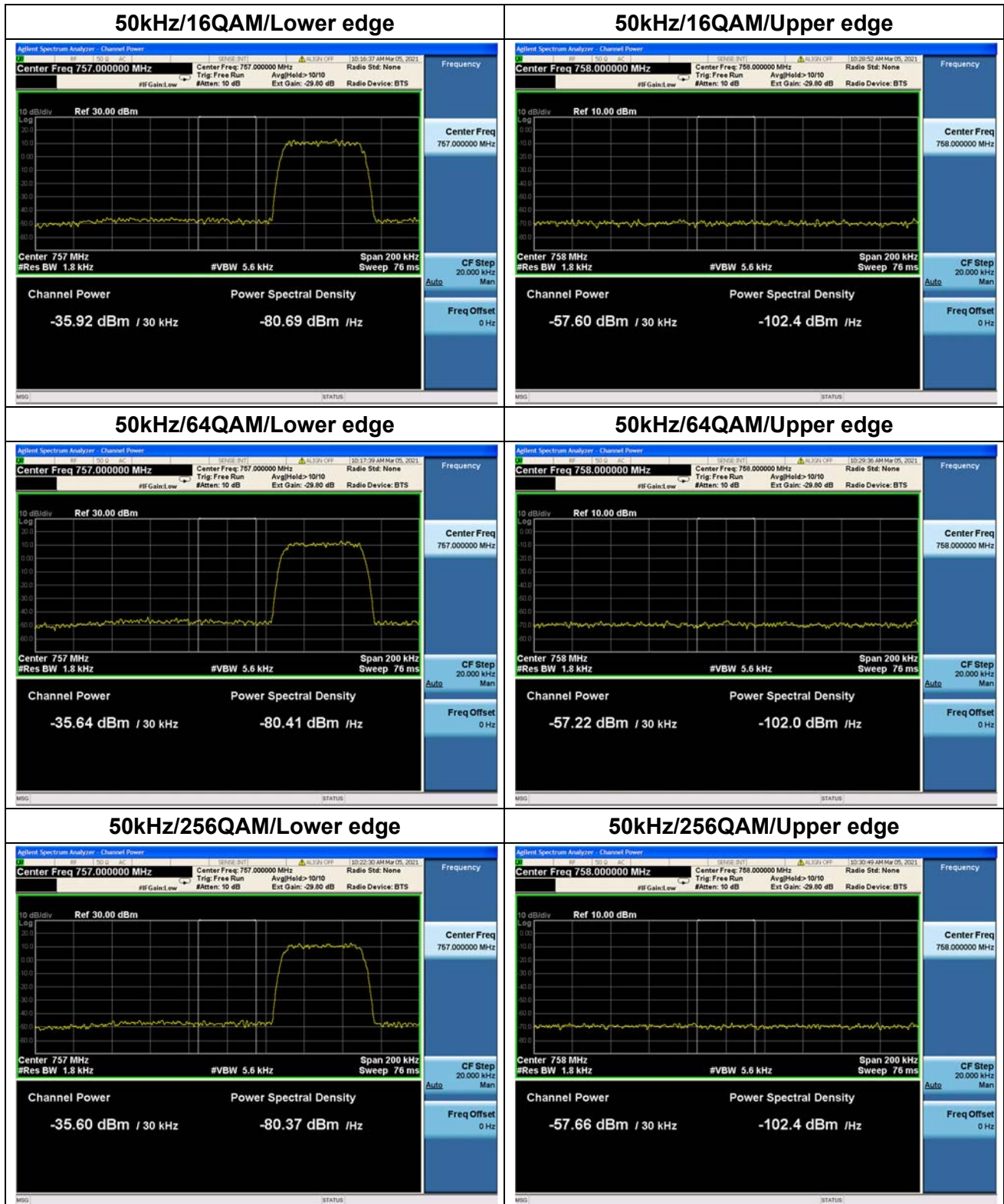
Attach pictures of close span spectrum with 30KHz RBW here:

Nominal Frequency: 757.050 MHz Tx Port: Channel H



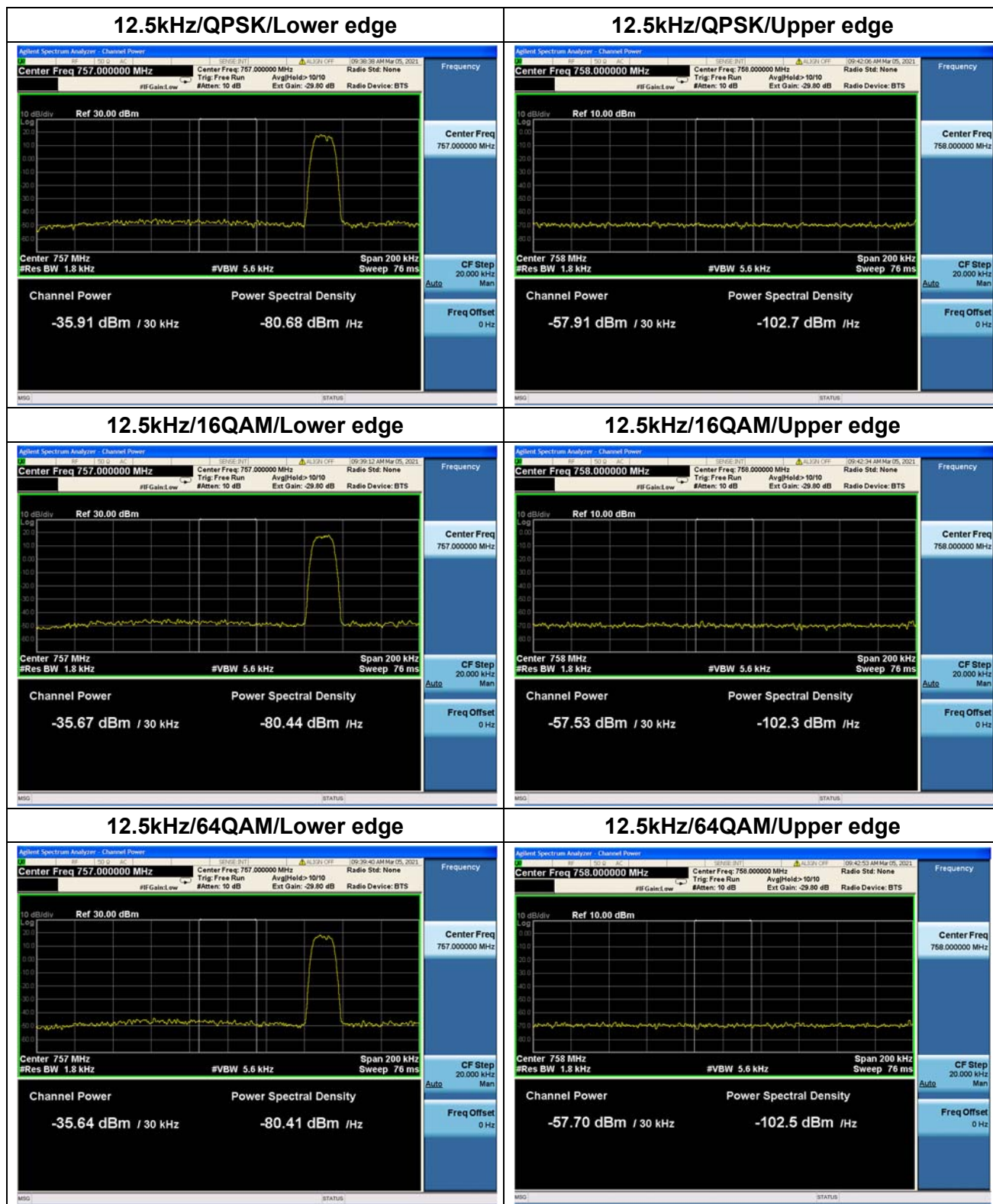
**12.5kHz/256QAM/Lower edge****12.5kHz/256QAM/Upper edge****25kHz/QPSK/Lower edge****25kHz/QPSK/Upper edge****25kHz/16QAM/Lower edge****25kHz/16QAM/Upper edge**

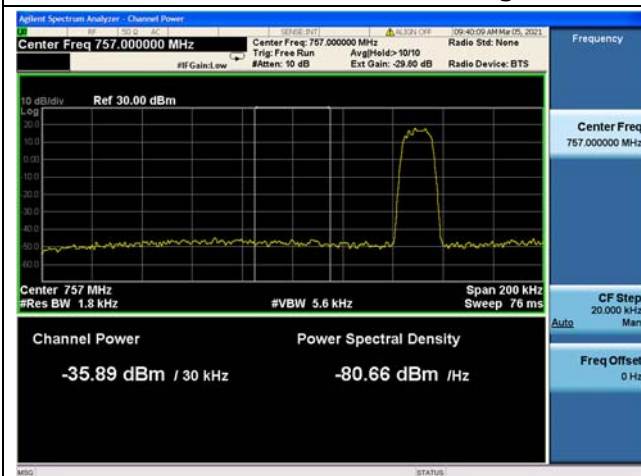
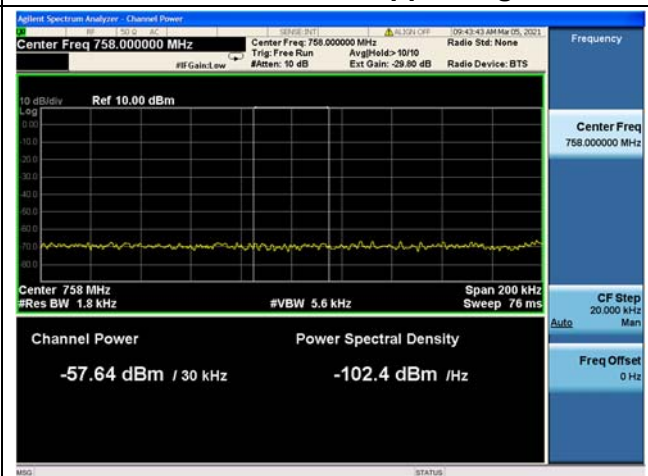
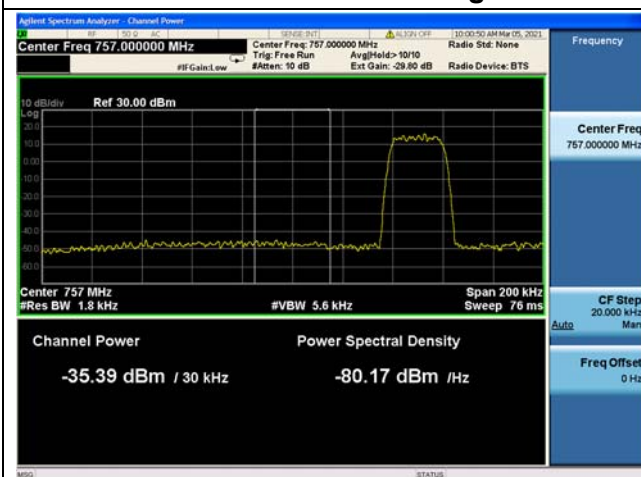
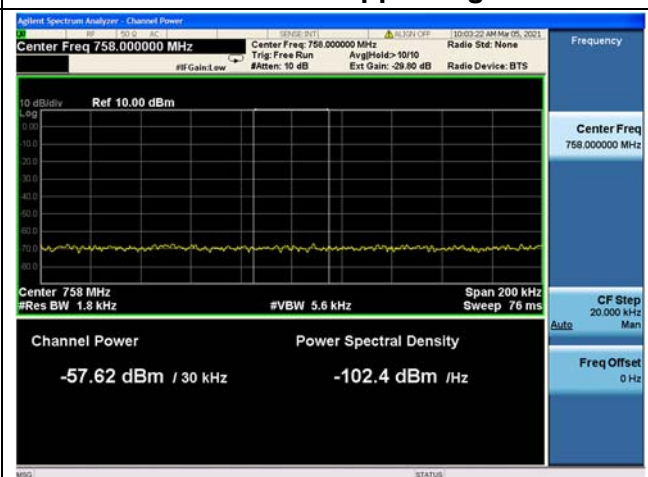
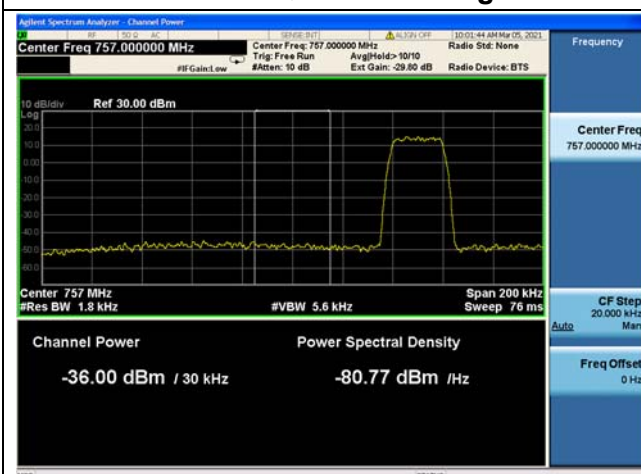
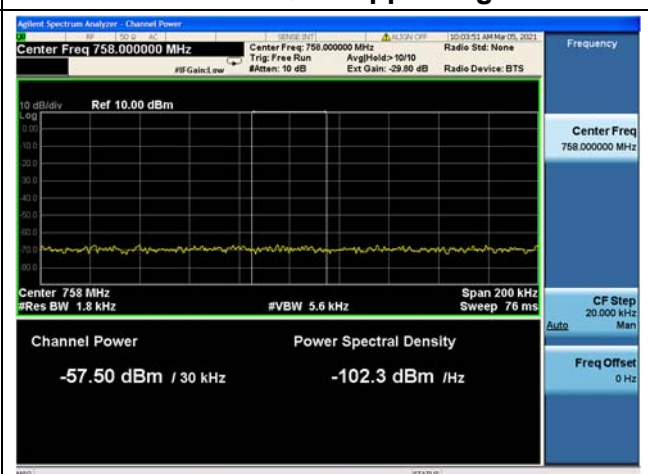


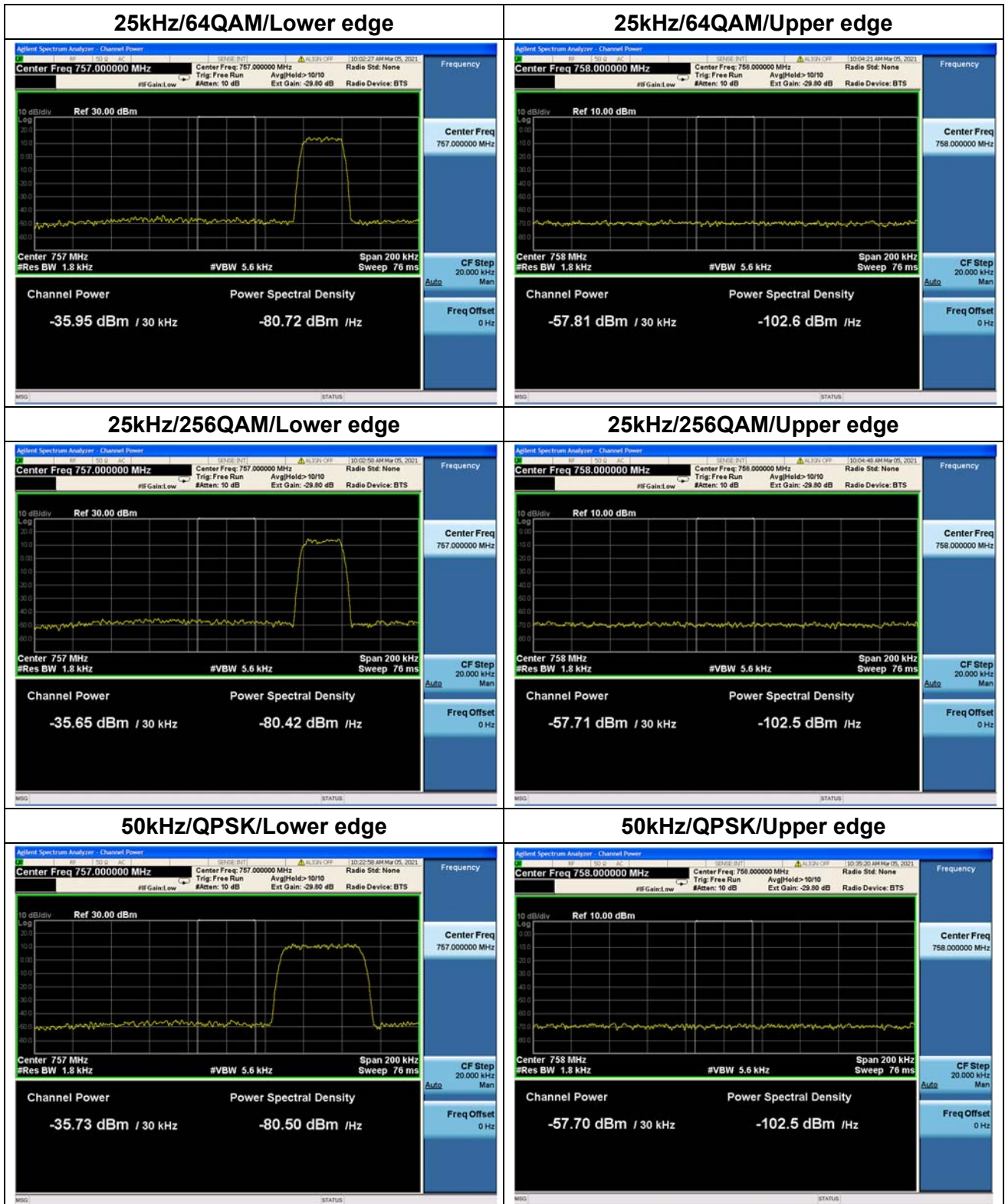


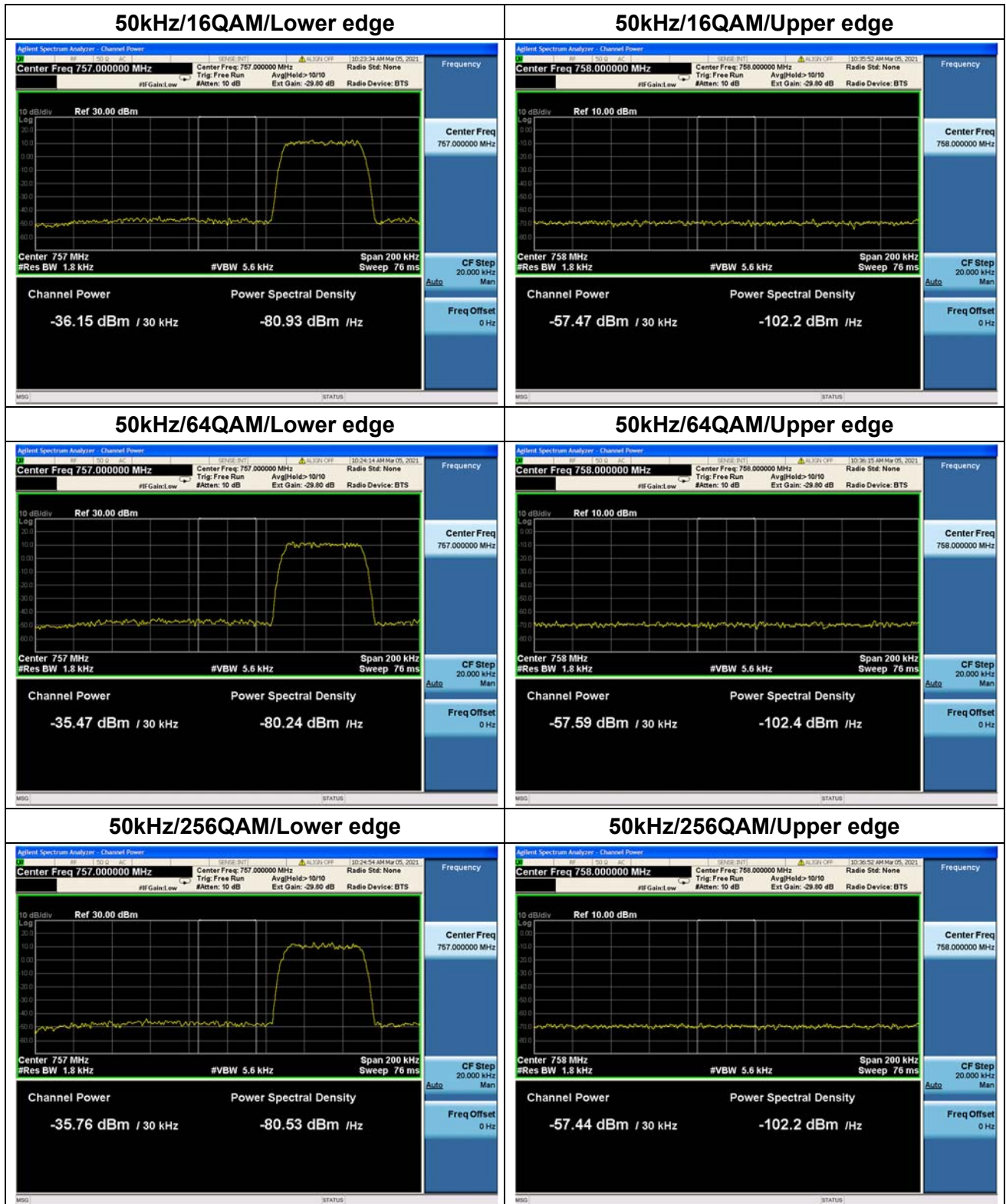


Nominal Frequency: 757.050 MHz Tx Port: Channel V



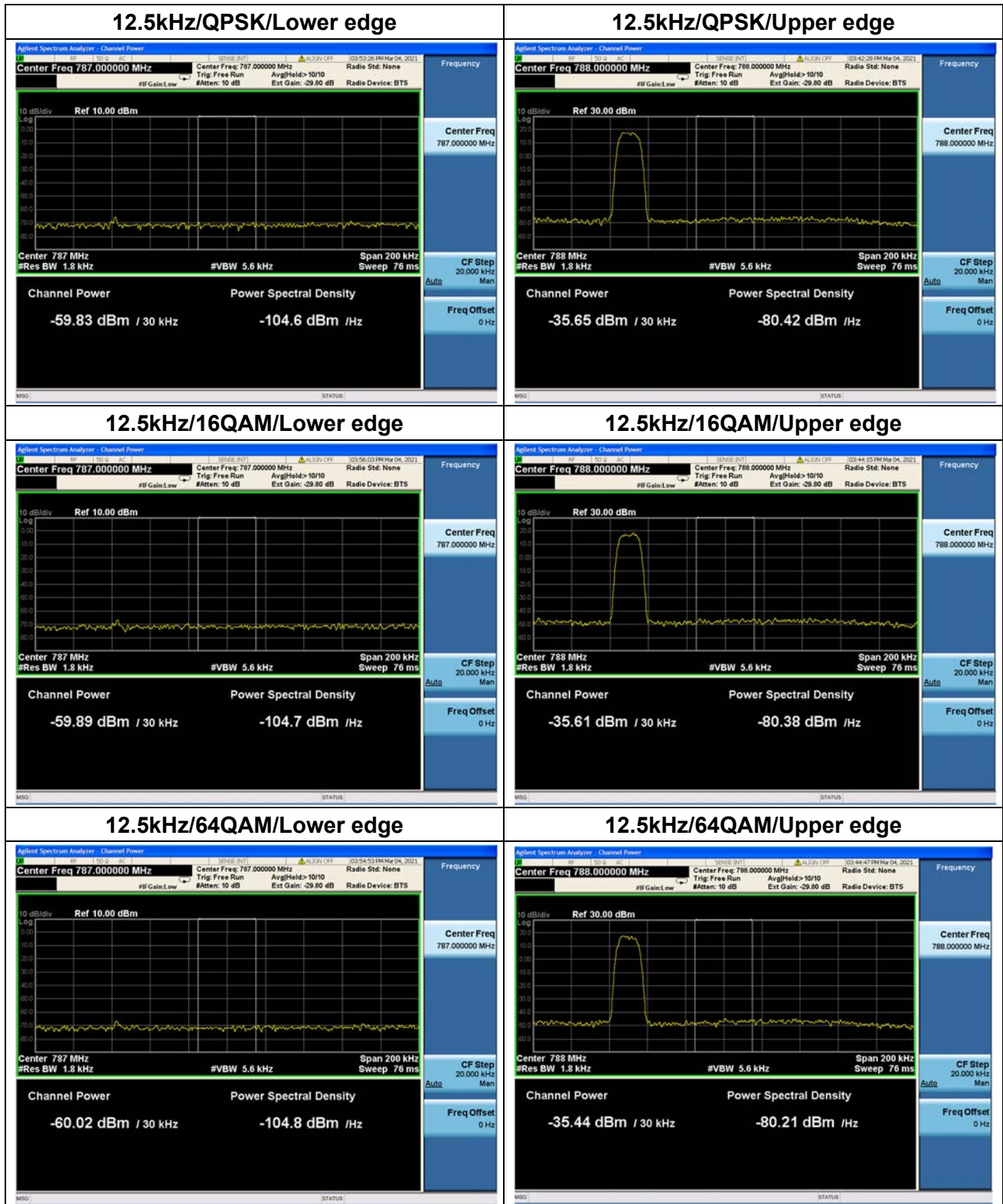
**12.5kHz/256QAM/Lower edge****12.5kHz/256QAM/Upper edge****25kHz/QPSK/Lower edge****25kHz/QPSK/Upper edge****25kHz/16QAM/Lower edge****25kHz/16QAM/Upper edge**

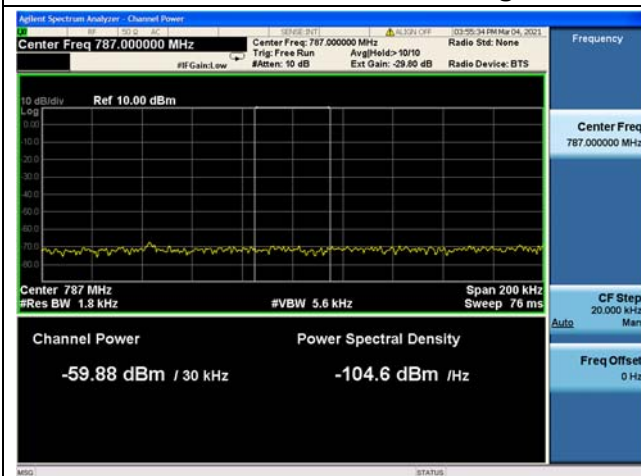
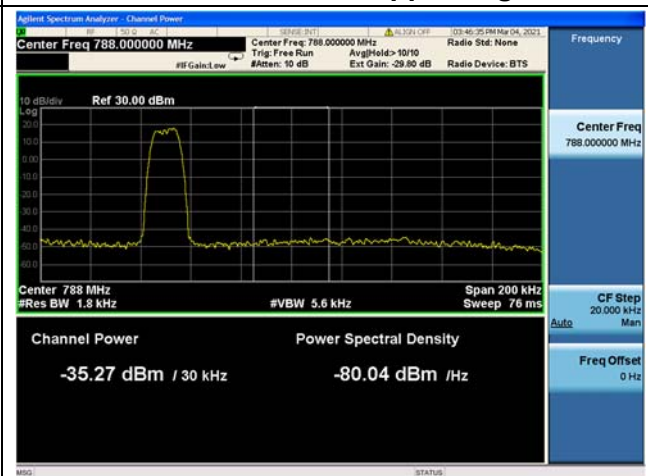
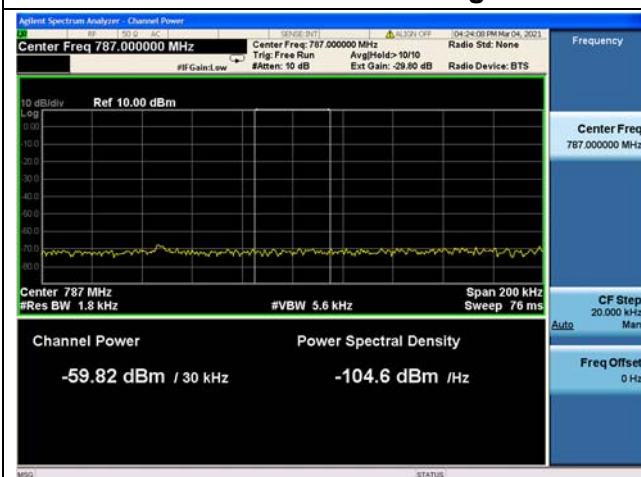
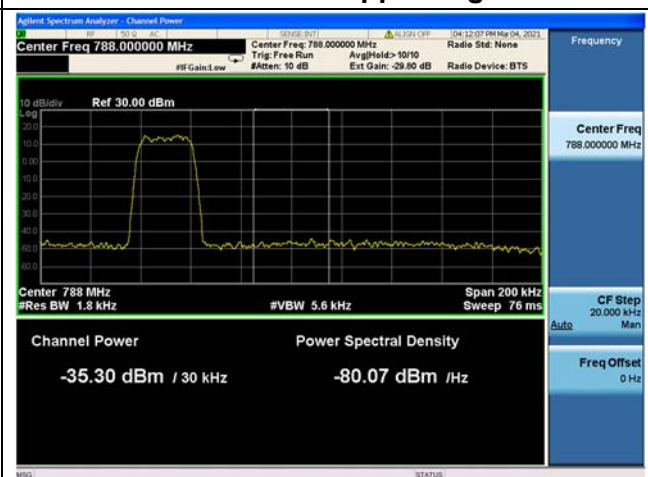
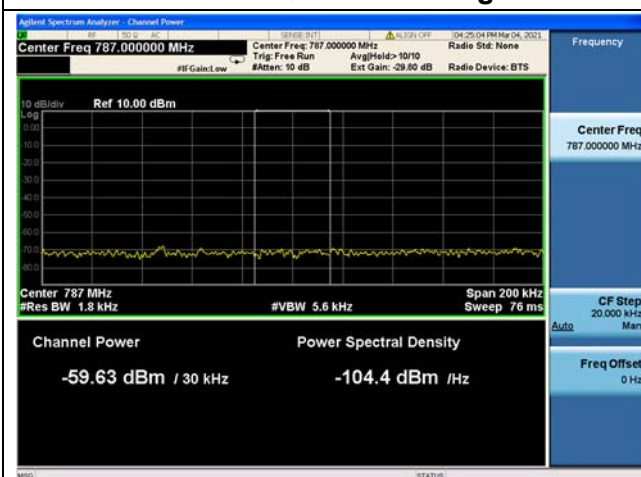






Nominal Frequency: 787.950 MHz Tx Port: Channel H



**12.5kHz/256QAM/Lower edge****12.5kHz/256QAM/Upper edge****25kHz/QPSK/Lower edge****25kHz/QPSK/Upper edge****25kHz/16QAM/Lower edge****25kHz/16QAM/Upper edge**