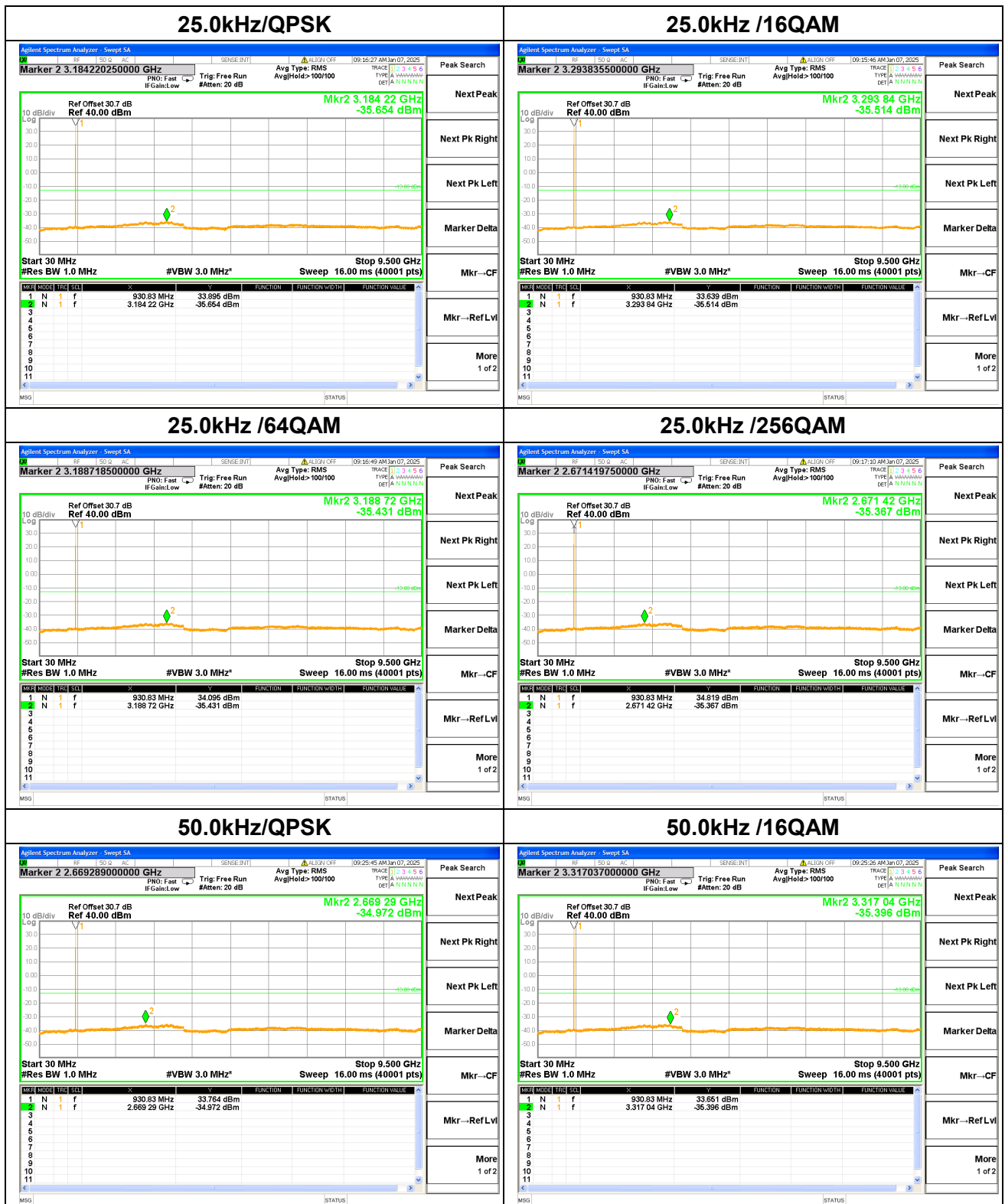
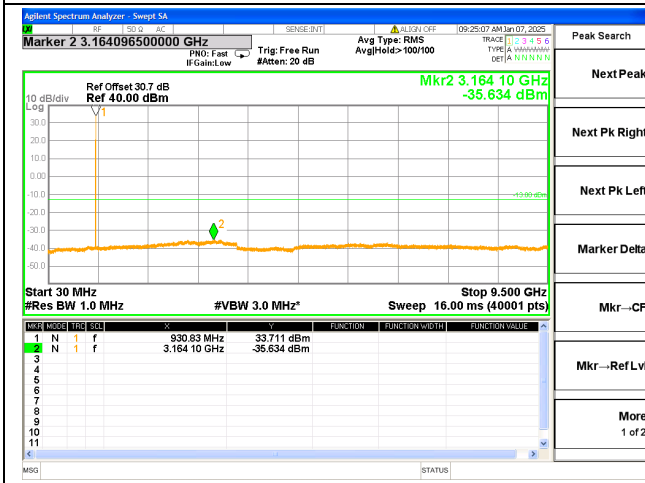


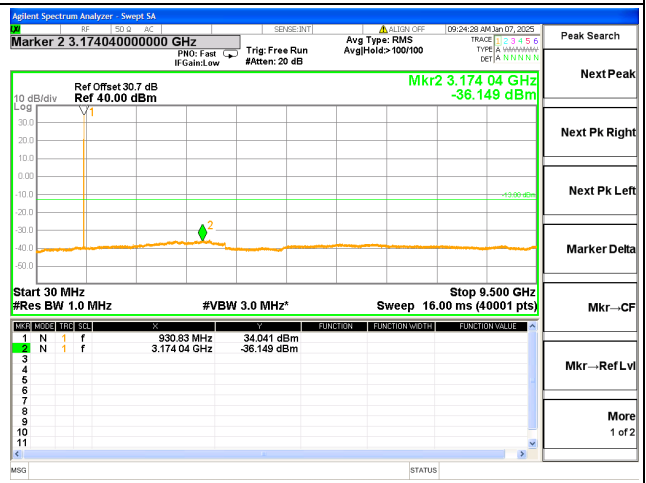




50.0kHz /64QAM

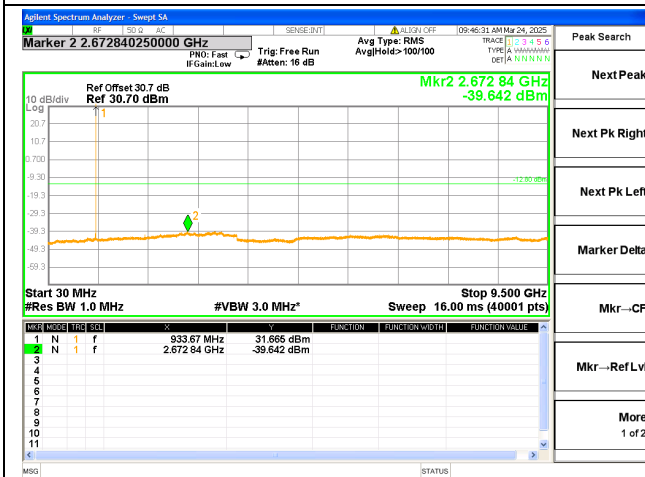


50.0kHz /256QAM

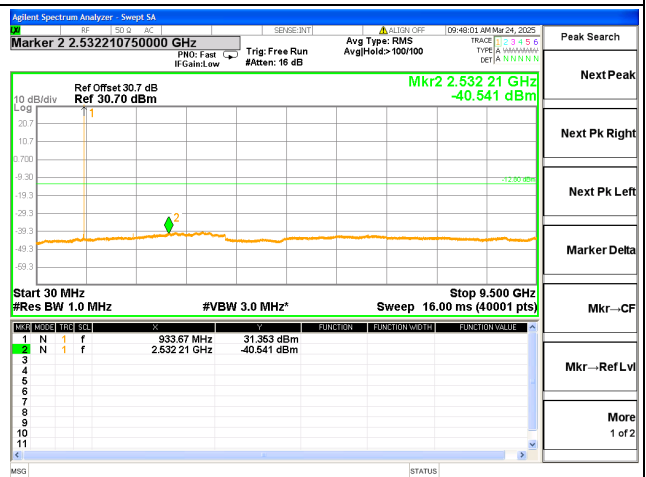


Nominal Frequency: 933.5 MHz Tx Port: Channel H

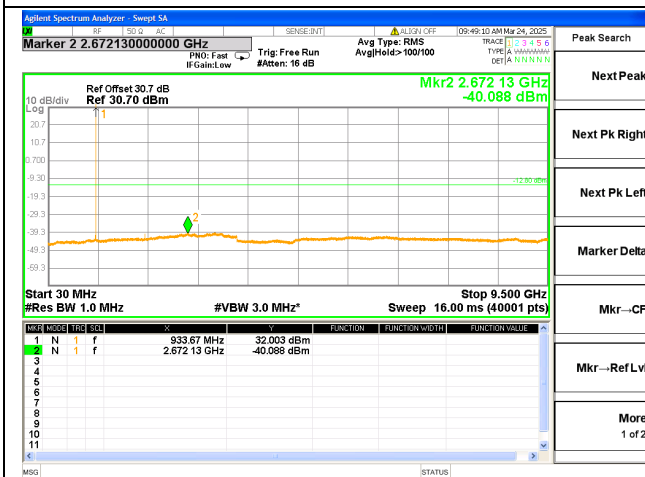
12.5kHz/QPSK



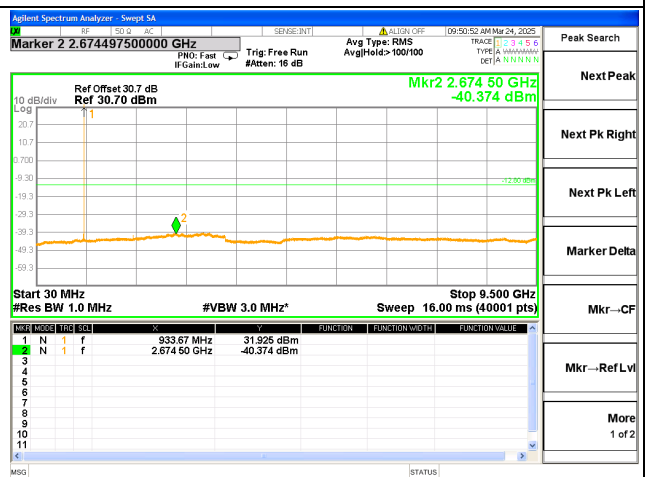
12.5kHz/16QAM

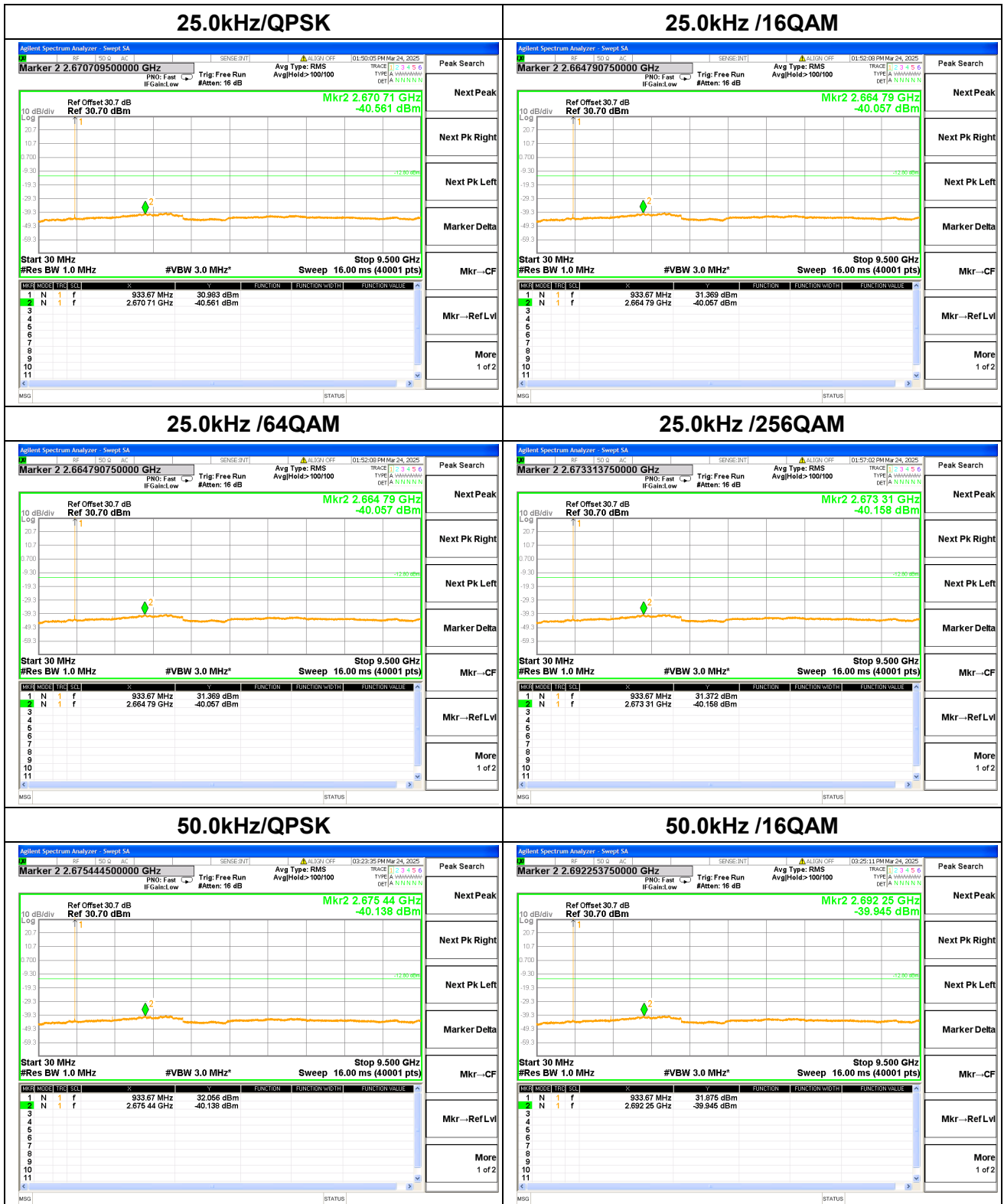


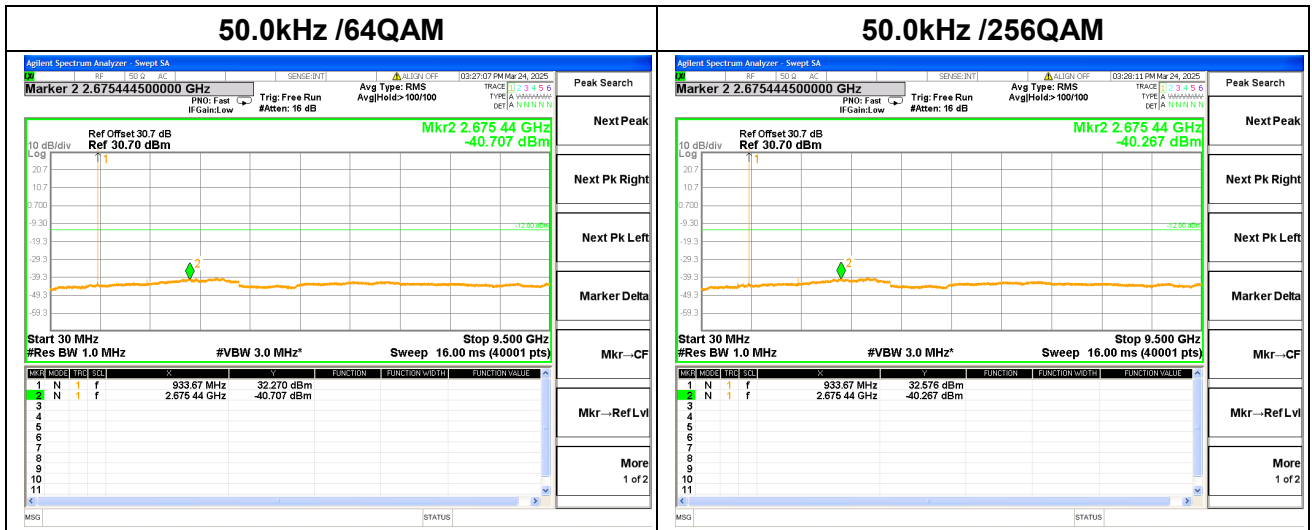
12.5kHz/64QAM



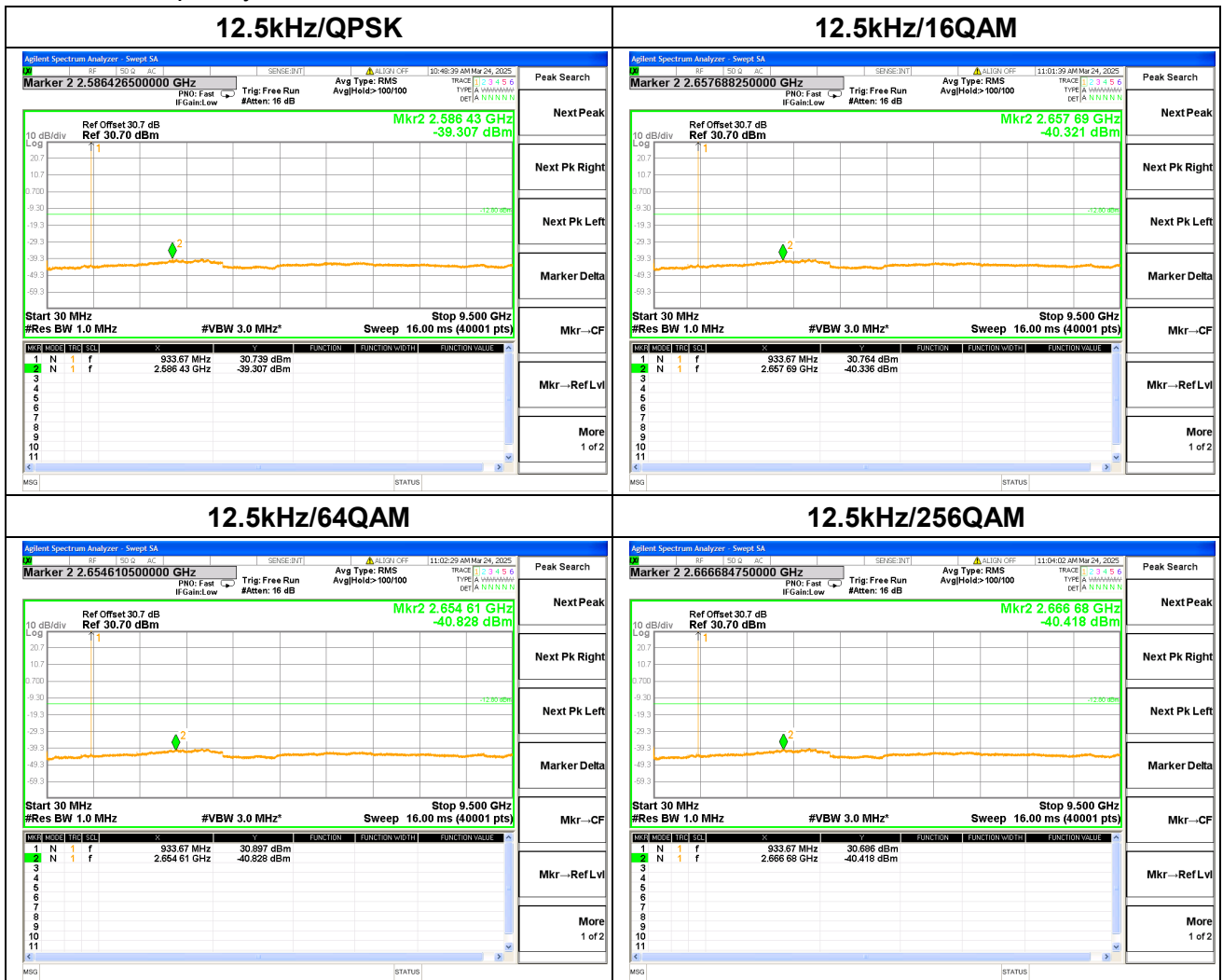
12.5kHz/256QAM







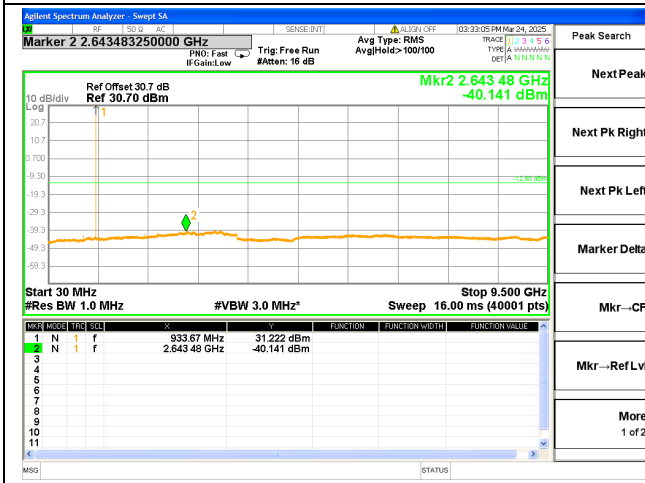
Nominal Frequency: 933.5 MHz Tx Port: Chan nel V



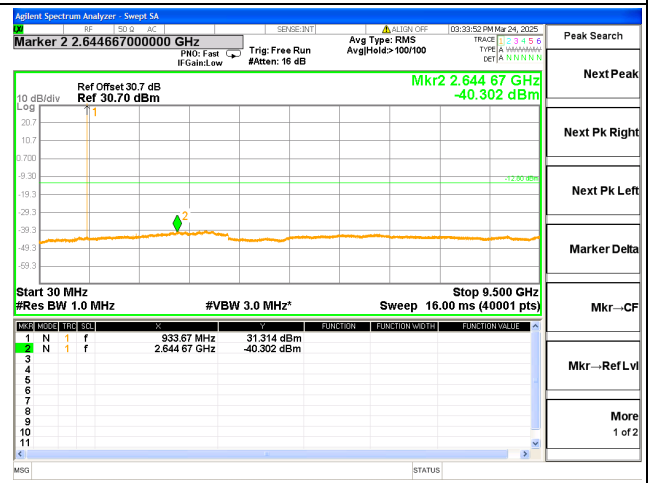




50.0kHz /64QAM

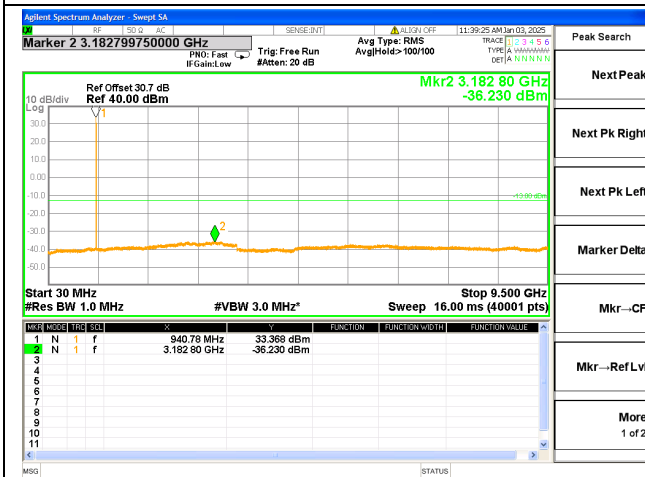


50.0kHz /256QAM

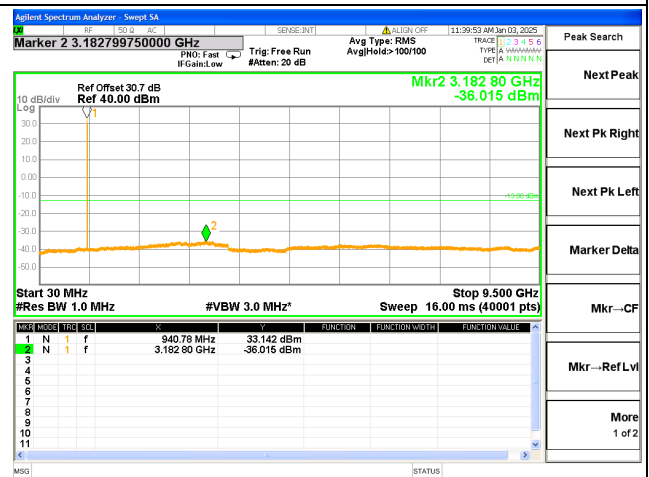


Nominal Frequency: 940.50 MHz Tx Port: Channel H

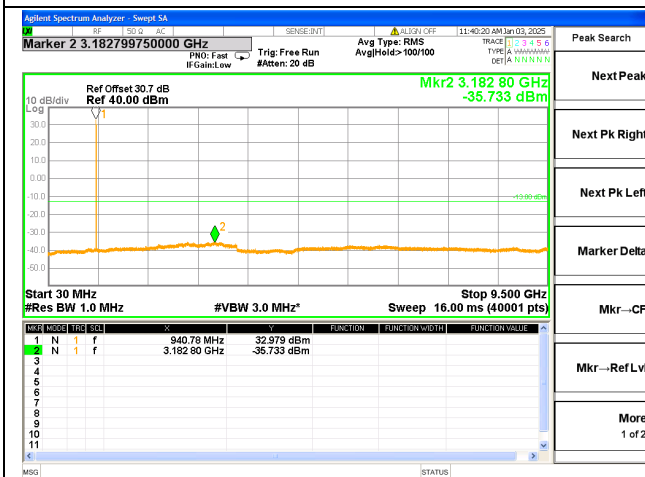
12.5kHz/QPSK



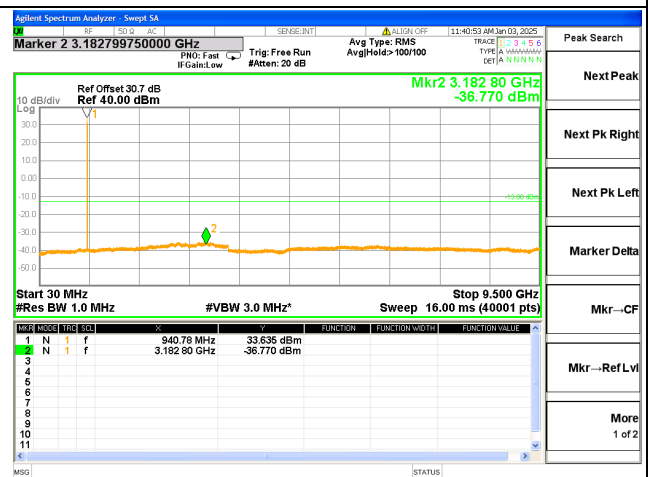
12.5kHz/16QAM



12.5kHz/64QAM



12.5kHz/256QAM



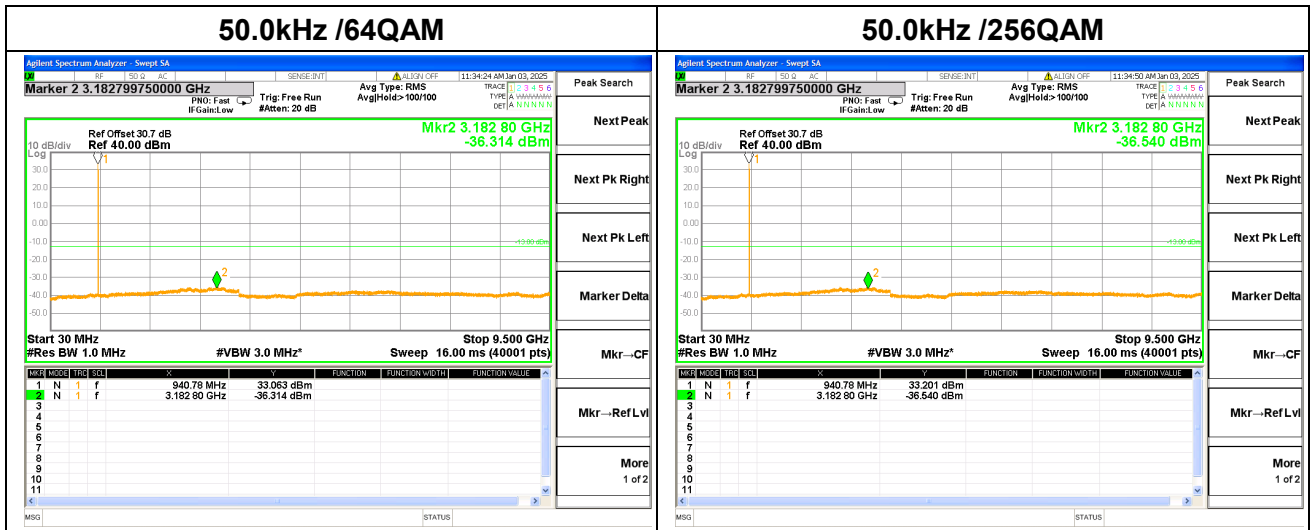
25.0kHz/QPSK



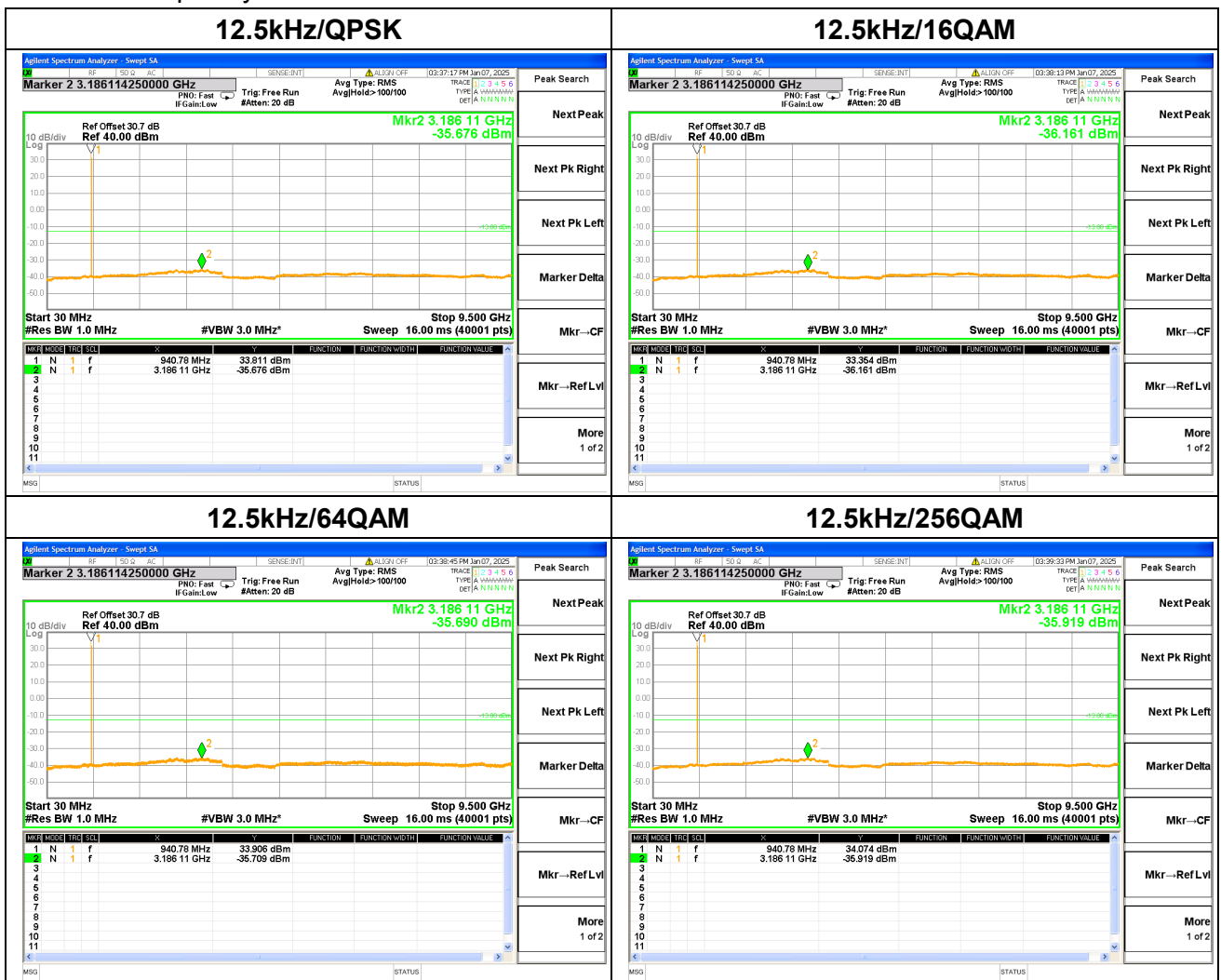
25.0kHz /16QAM



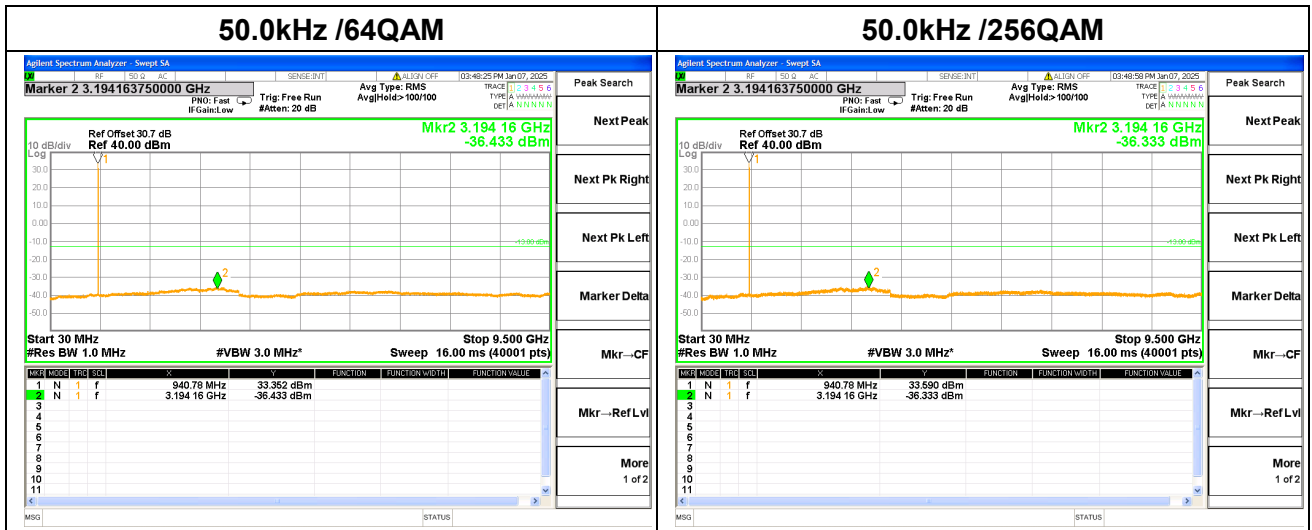




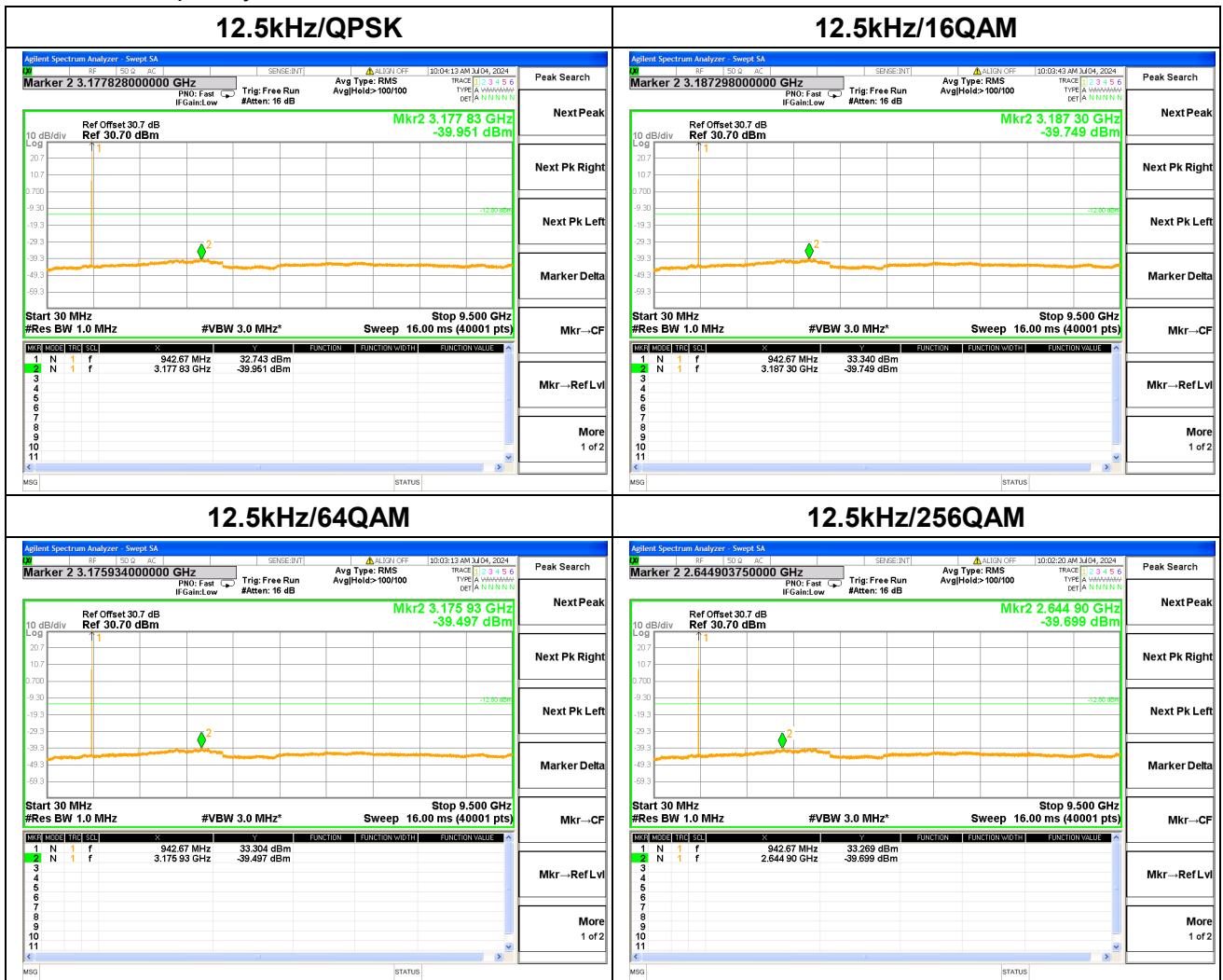
Nominal Frequency: 940.50 MHz Tx Port: Channel V



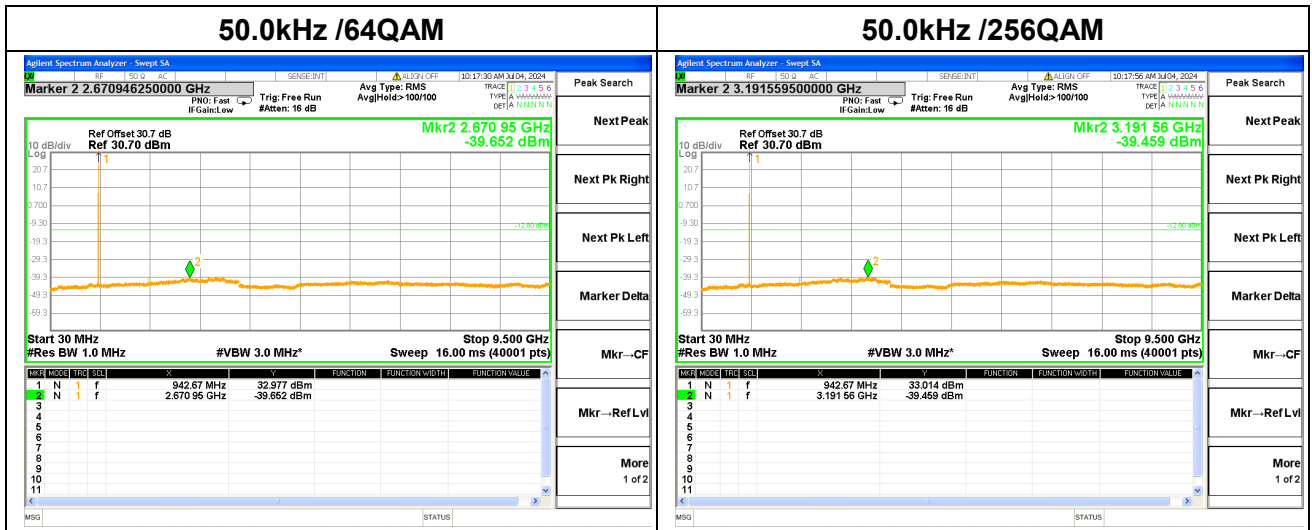




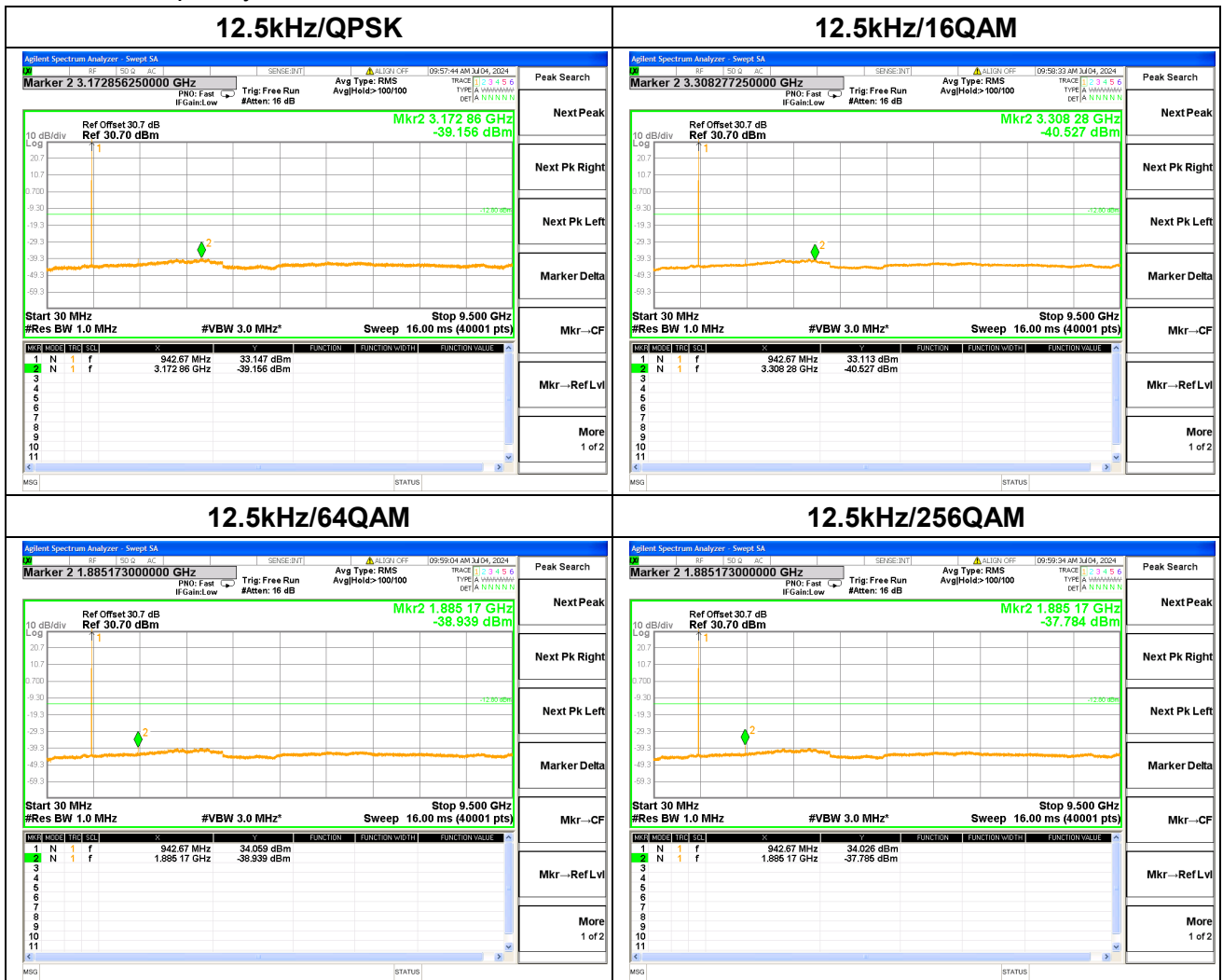
Nominal Frequency: 942.5 MHz Tx Port: Channel H







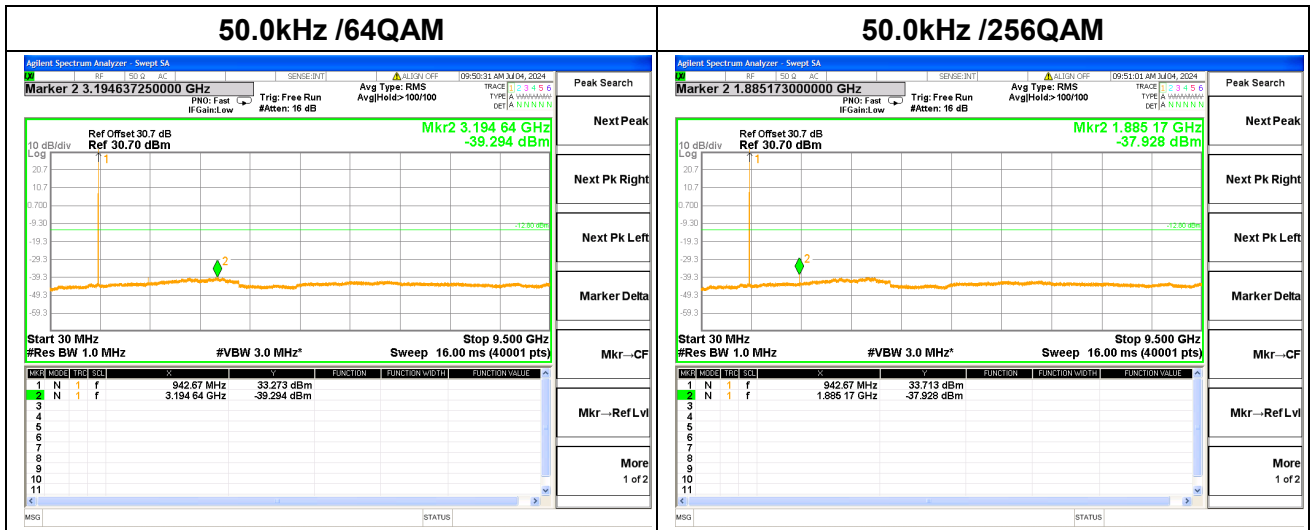
Nominal Frequency: 942.5 MHz Tx Port: Channel V



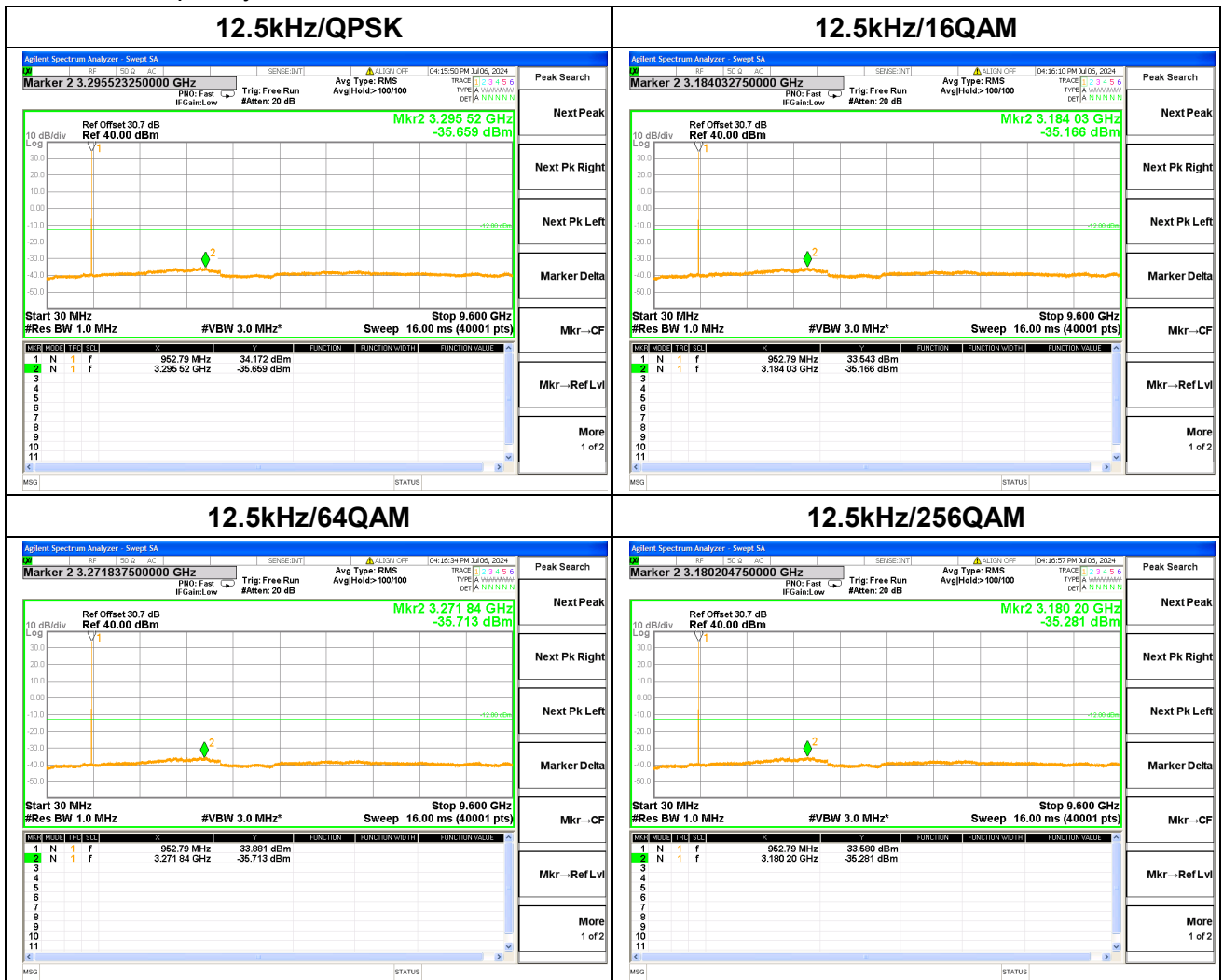




REPORT No.: SZ24060164W02



Nominal Frequency: 952.5375 MHz Tx Port: Channel H

**MORLAB**

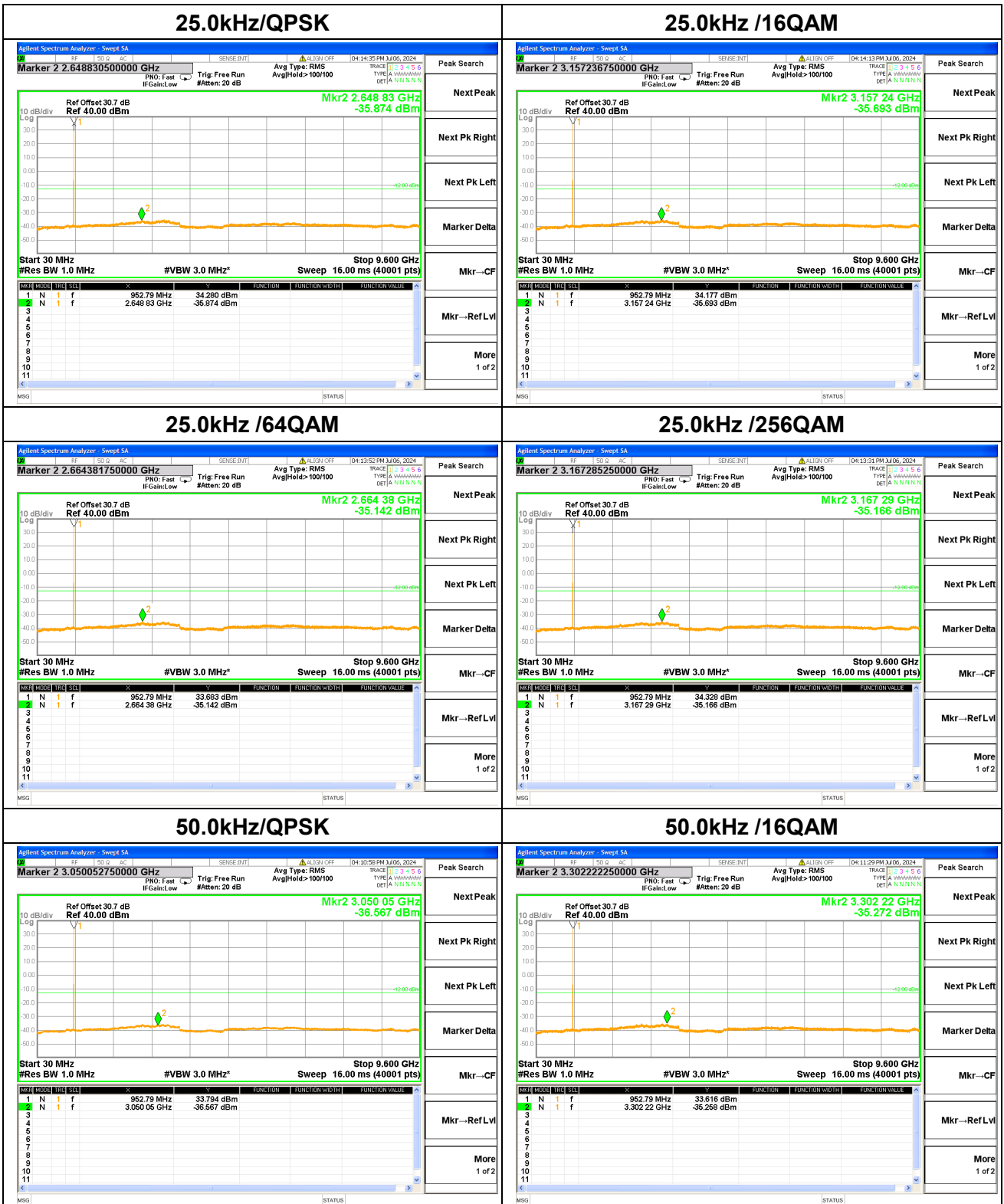
Shenzhen Morlab Communication Technology Co., Ltd.
FL-1-3, Building A, FeiYang Science Park, No.8 LongChang Road,
Block67, BaoAn District, ShenZhen , GuangDong Province, P. R. China

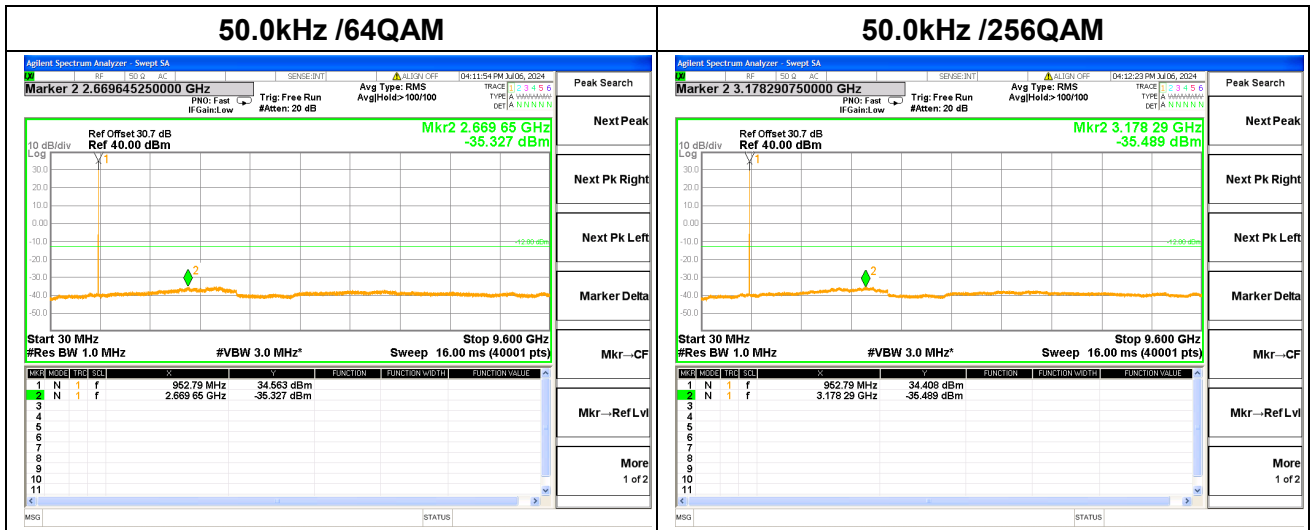
Tel: 86-755-36698555

Http://www.morlab.cn

Fax: 86-755-36698525

E-mail: service@morlab.cn





Nominal Frequency: 952.5375 MHz Tx Port: Channel V

