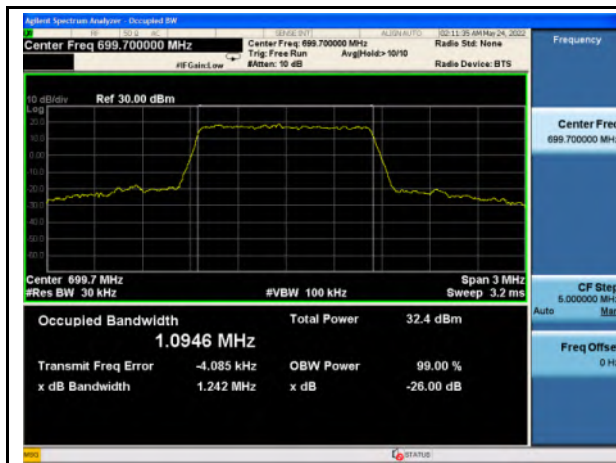
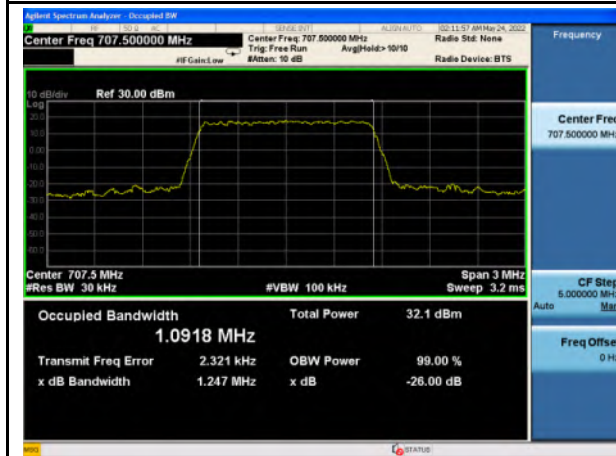




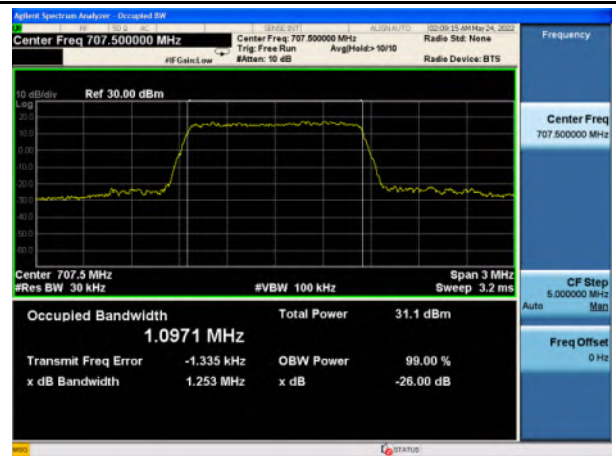
Band 12_QPSK_1.4M_Low_Full RB Config



Band 12_16-QAM_1.4M_Low_Full RB Config



Band 12_QPSK_1.4M_Mid_Full RB Config



Band 12_16-QAM_1.4M_Mid_Full RB Config



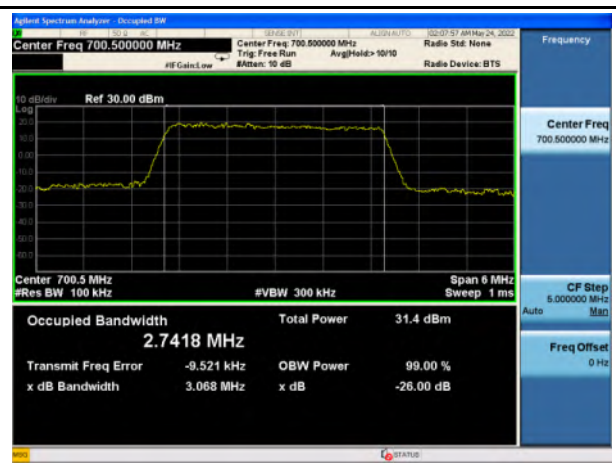
Band 12_QPSK_1.4M_High_Full RB Config



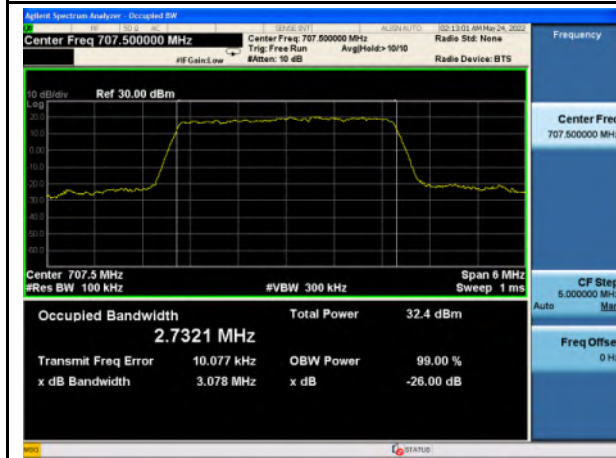
Band 12_16-QAM_1.4M_High_Full RB Config



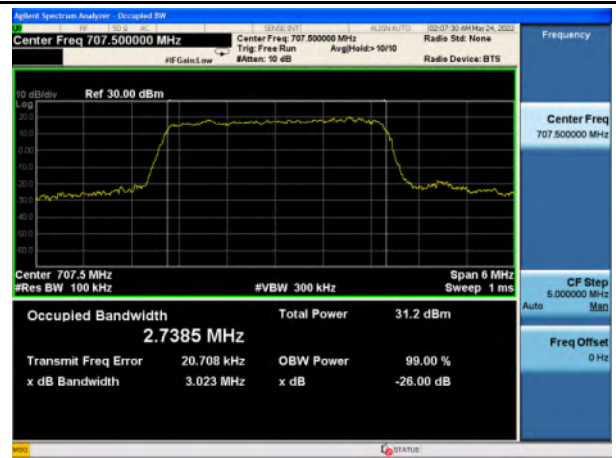
Band 12_QPSK_3M_Low_Full RB Config



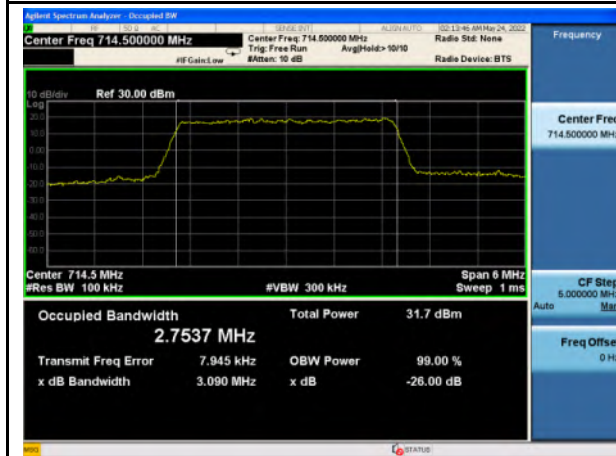
Band 12_16-QAM_3M_Low_Full RB Config



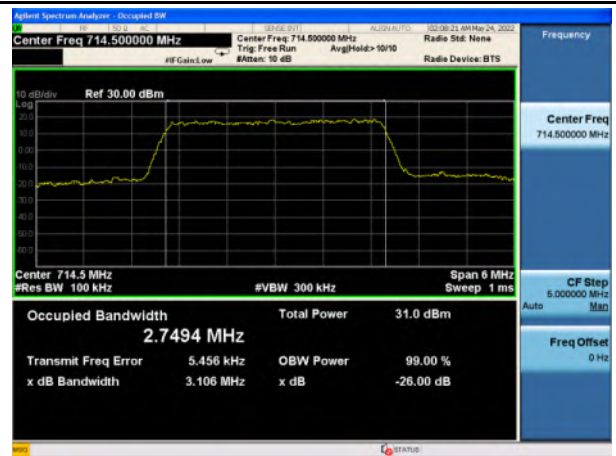
Band 12_QPSK_3M_Mid_Full RB Config



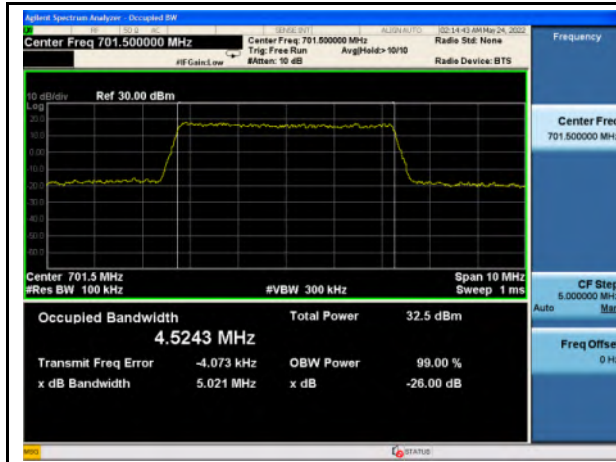
Band 12_16-QAM_3M_Mid_Full RB Config



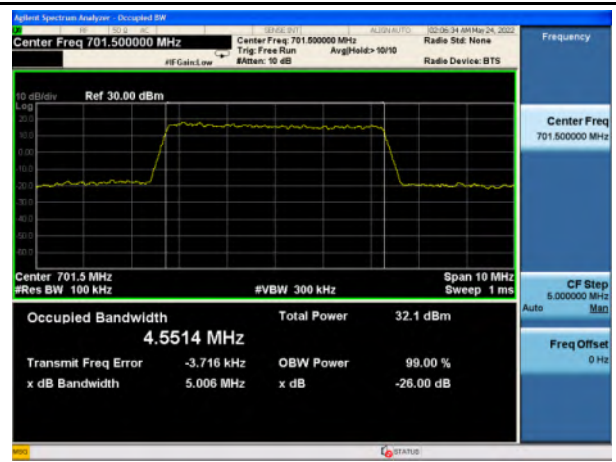
Band 12_QPSK_3M_High_Full RB Config



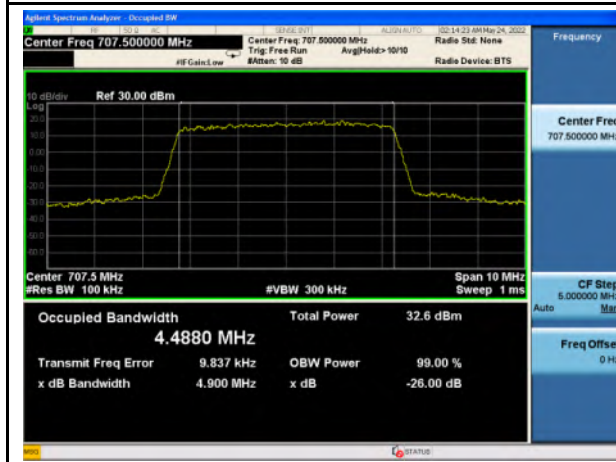
Band 12_16-QAM_3M_High_Full RB Config



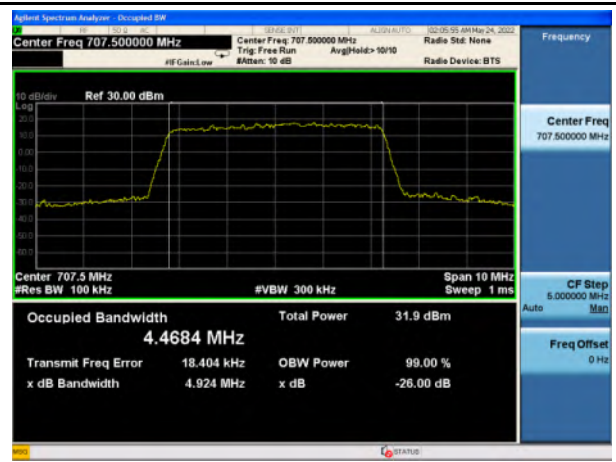
Band 12_QPSK_5M_Low_Full RB Config



Band 12_16-QAM_5M_Low_Full RB Config



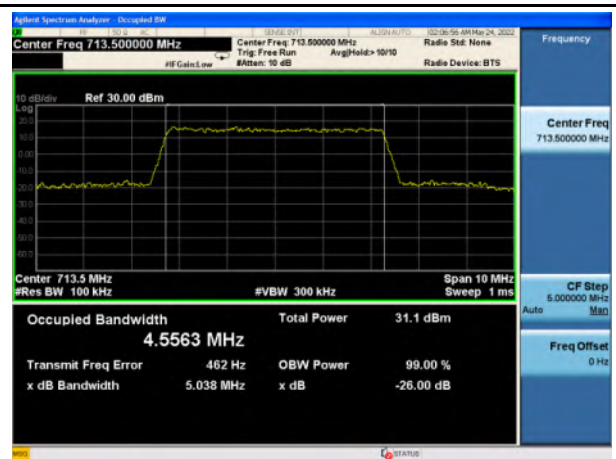
Band 12_QPSK_5M_Mid_Full RB Config



Band 12_16-QAM_5M_Mid_Full RB Config



Band 12_QPSK_5M_High_Full RB Config



Band 12_16-QAM_5M_High_Full RB Config



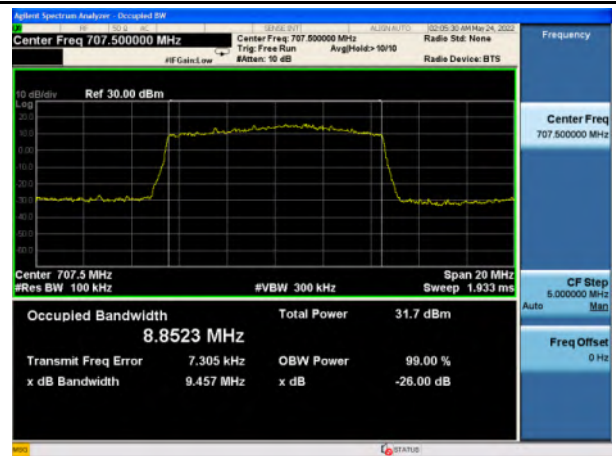
Band 12_QPSK_10M_Low_Full RB Config



Band 12_16-QAM_10M_Low_Full RB Config



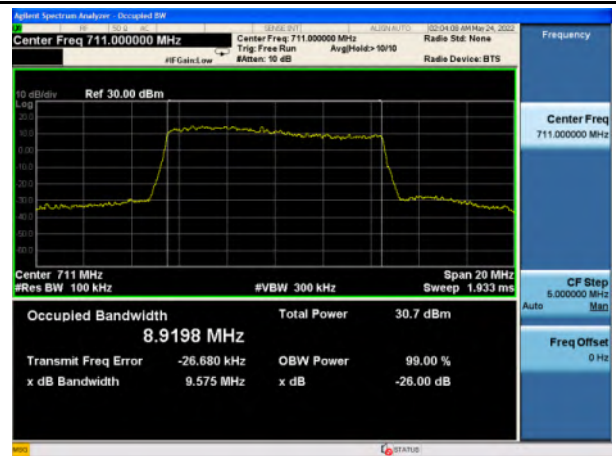
Band 12_QPSK_10M_Mid_Full RB Config



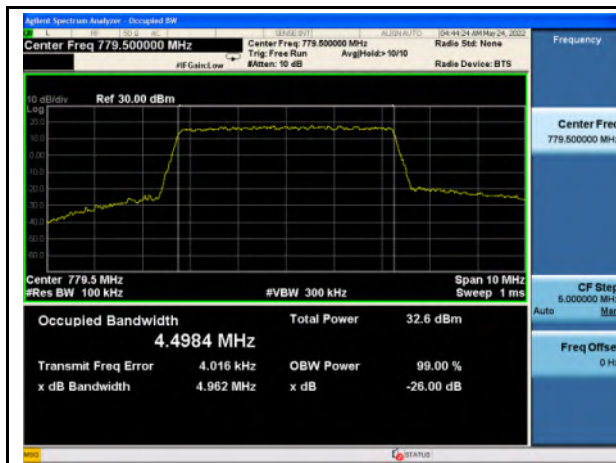
Band 12_16-QAM_10M_Mid_Full RB Config



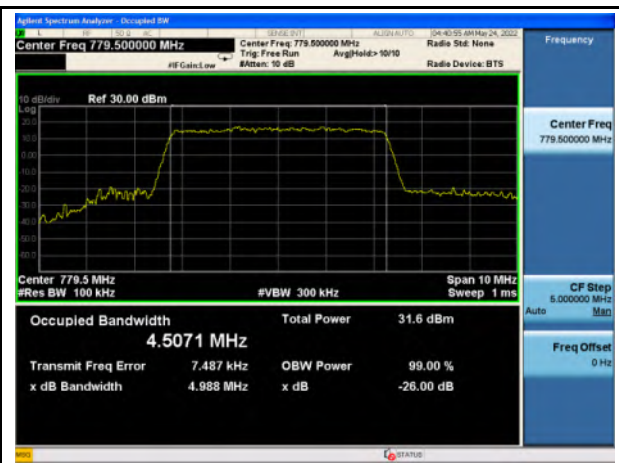
Band 12_QPSK_10M_High_Full RB Config



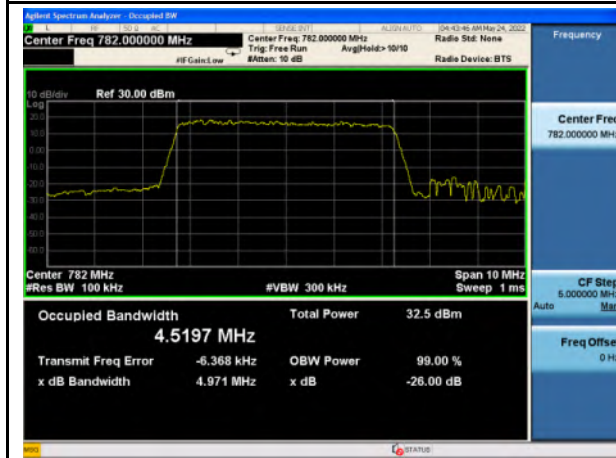
Band 12_16-QAM_10M_High_Full RB Config



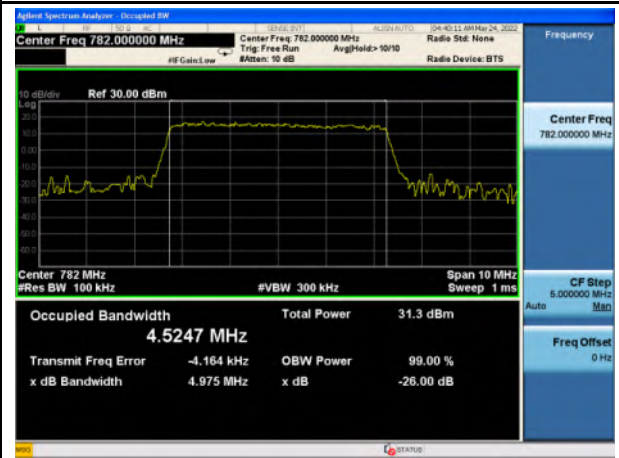
Band 13_QPSK_5M_Low_Full RB Config



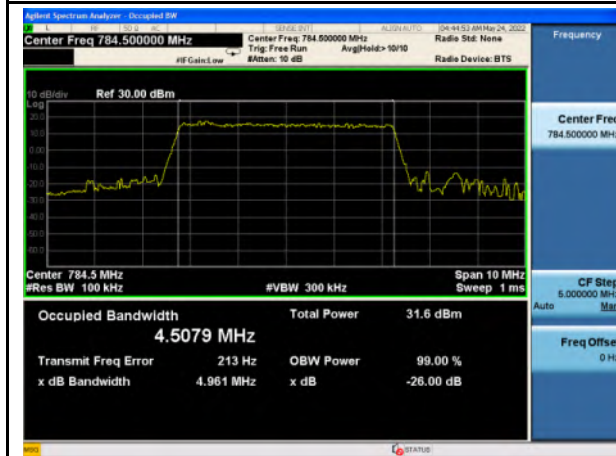
Band 13_16-QAM_5M_Low_Full RB Config



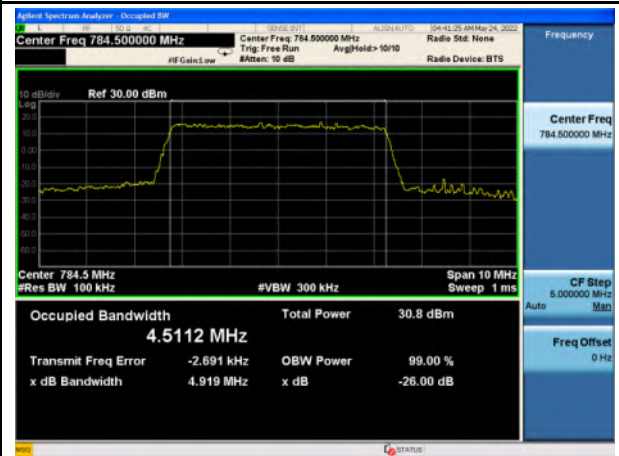
Band 13_QPSK_5M_Mid_Full RB Config



Band 13_16-QAM_5M_Mid_Full RB Config



Band 13_QPSK_5M_High_Full RB Config



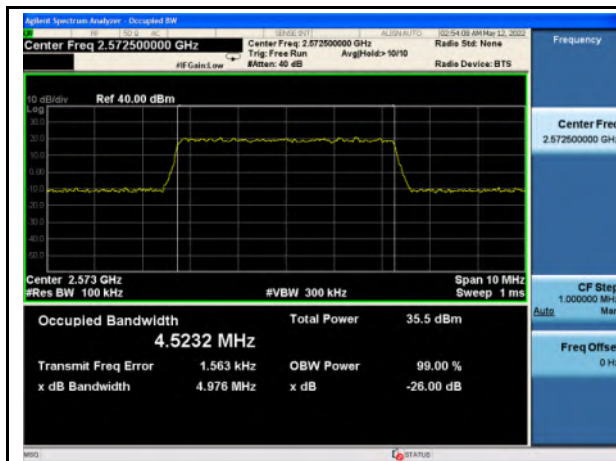
Band 13_16-QAM_5M_High_Full RB Config



Band 13_QPSK_10M_Low_Full RB Config



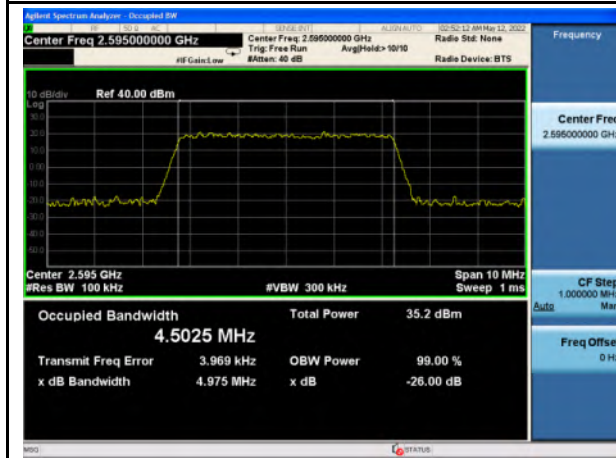
Band 13_16-QAM_10M_Low_Full RB Config



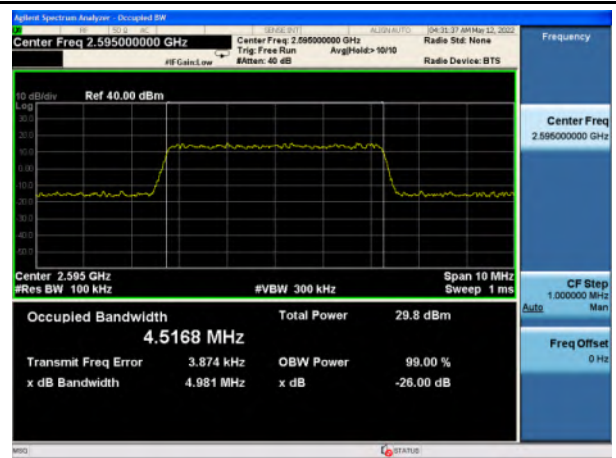
Band 38_QPSK_5M_Low_Full RB Config



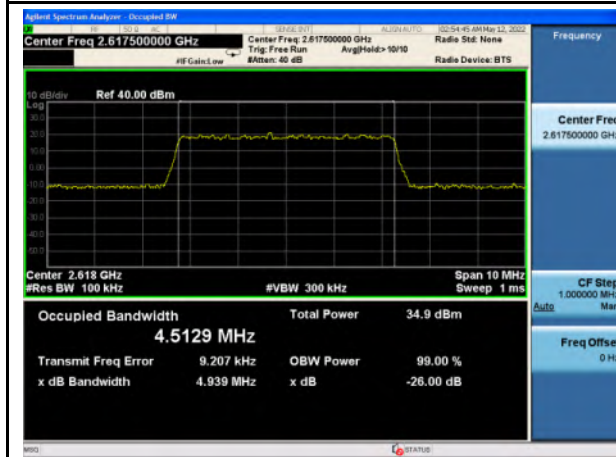
Band 38_16-QAM_5M_Low_Full RB Config



Band 38_QPSK_5M_Mid_Full RB Config



Band 38_16-QAM_5M_Mid_Full RB Config



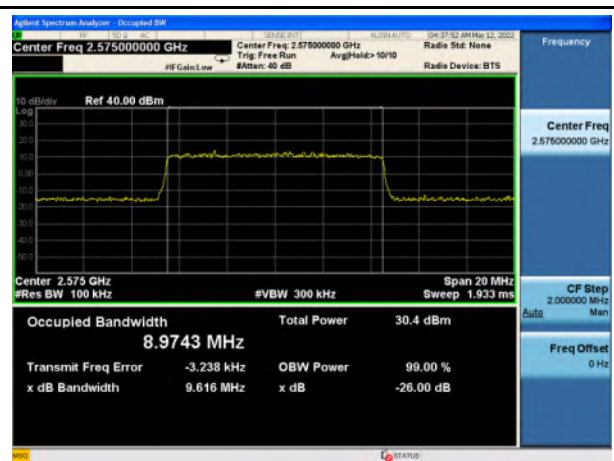
Band 38_QPSK_5M_High_Full RB Config



Band 38_16-QAM_5M_High_Full RB Config



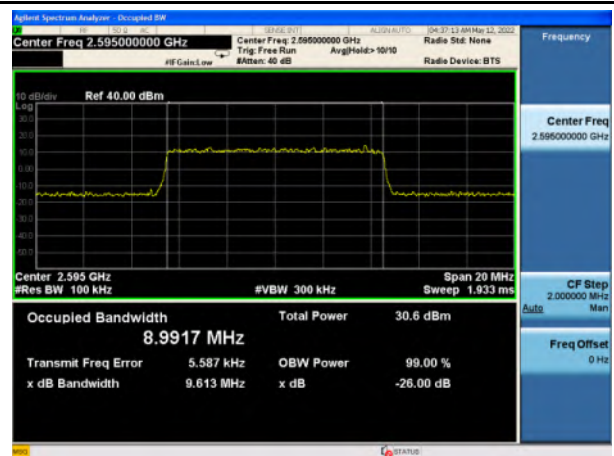
Band 38_QPSK_10M_Low_Full RB Config



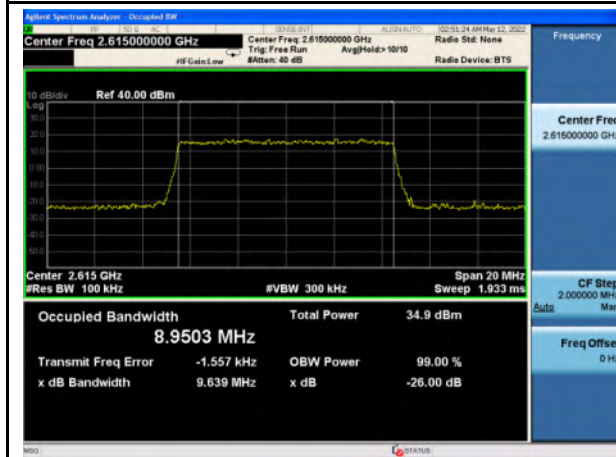
Band 38_16-QAM_10M_Low_Full RB Config



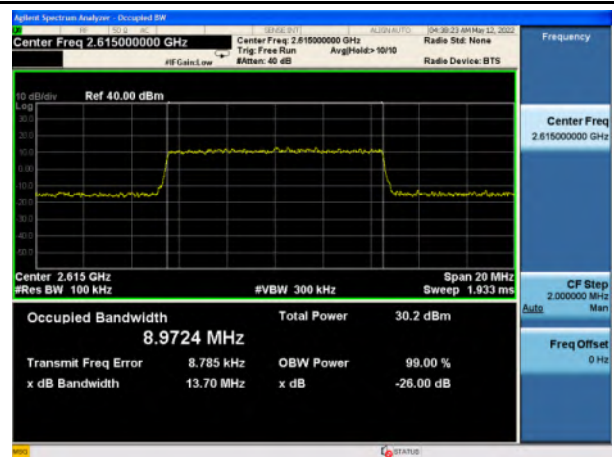
Band 38_QPSK_10M_Mid_Full RB Config



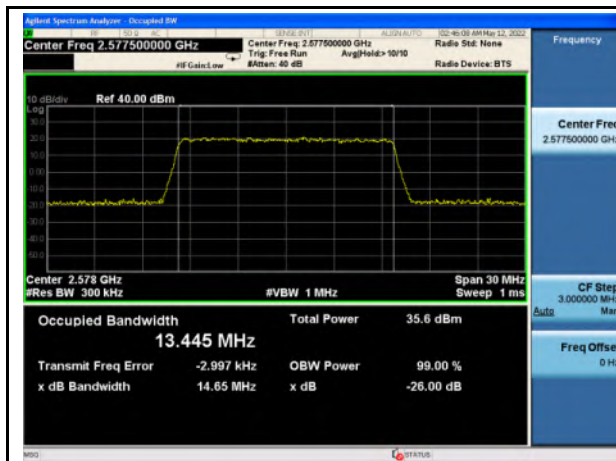
Band 38_16-QAM_10M_Mid_Full RB Config



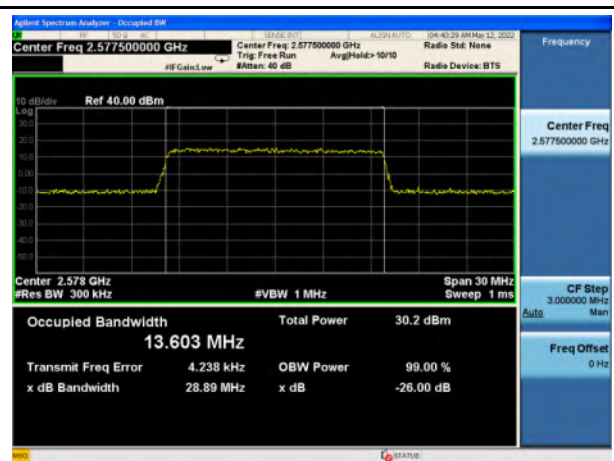
Band 38_QPSK_10M_High_Full RB Config



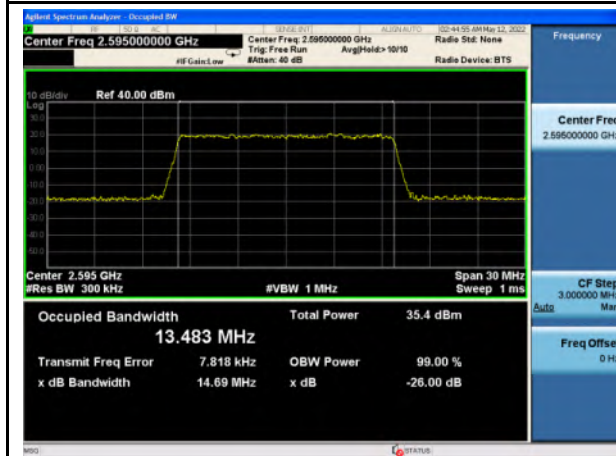
Band 38_16-QAM_10M_High_Full RB Config



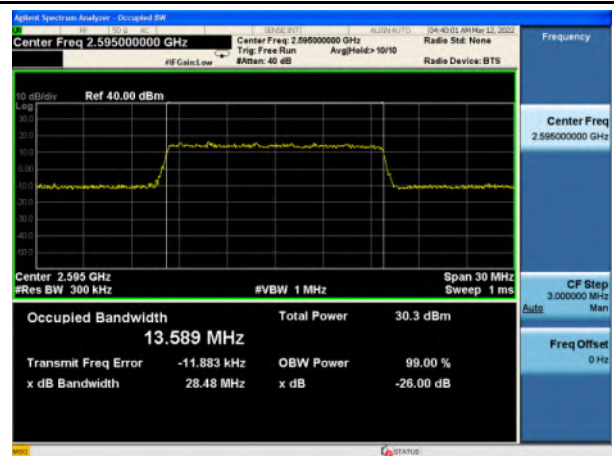
Band 38_QPSK_15M_Low_Full RB Config



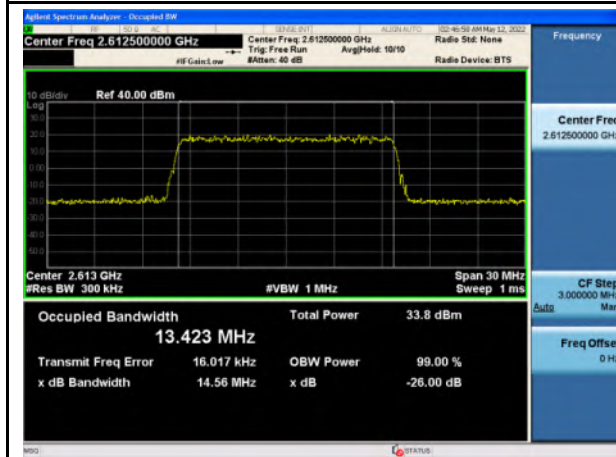
Band 38_16-QAM_15M_Low_Full RB Config



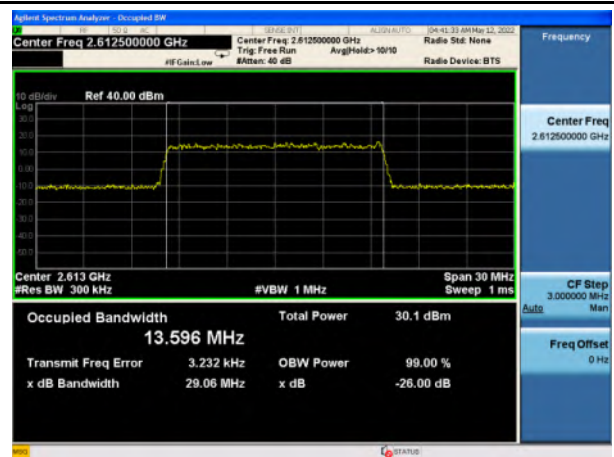
Band 38_QPSK_15M_Mid_Full RB Config



Band 38_16-QAM_15M_Mid_Full RB Config



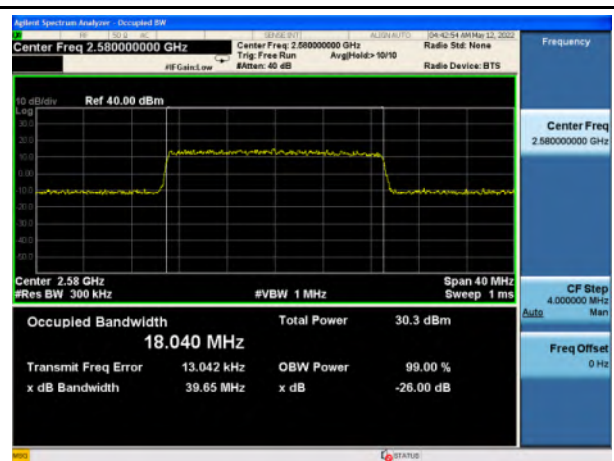
Band 38_QPSK_15M_High_Full RB Config



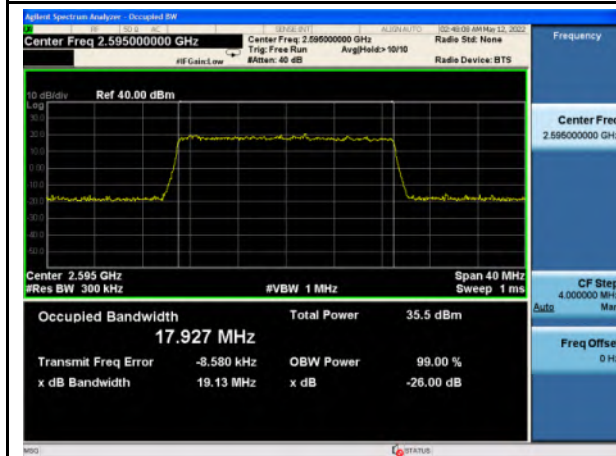
Band 38_16-QAM_15M_High_Full RB Config



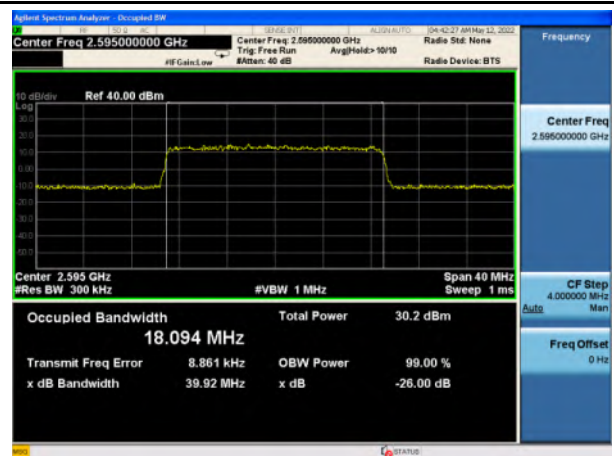
Band 38_QPSK_20M_Low_Full RB Config



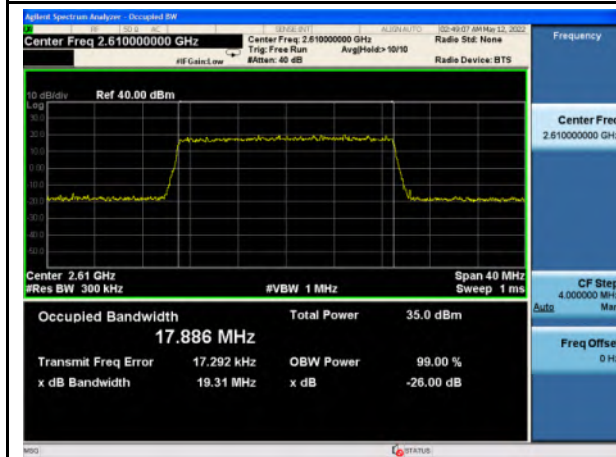
Band 38_16-QAM_20M_Low_Full RB Config



Band 38_QPSK_20M_Mid_Full RB Config



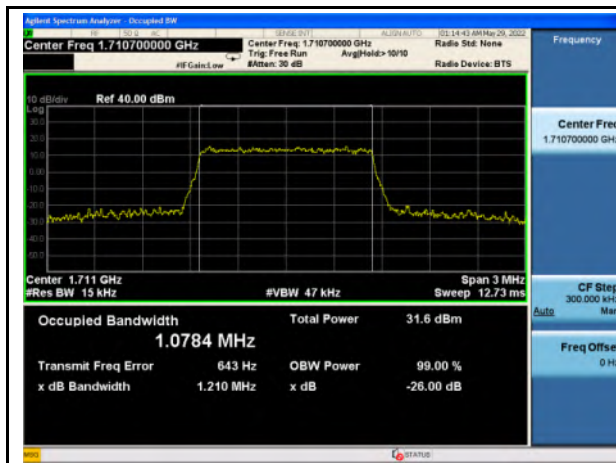
Band 38_16-QAM_20M_Mid_Full RB Config



Band 38_QPSK_20M_High_Full RB Config



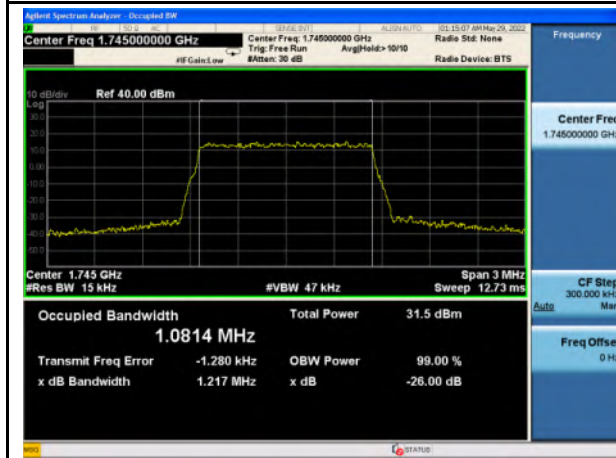
Band 38_16-QAM_20M_High_Full RB Config



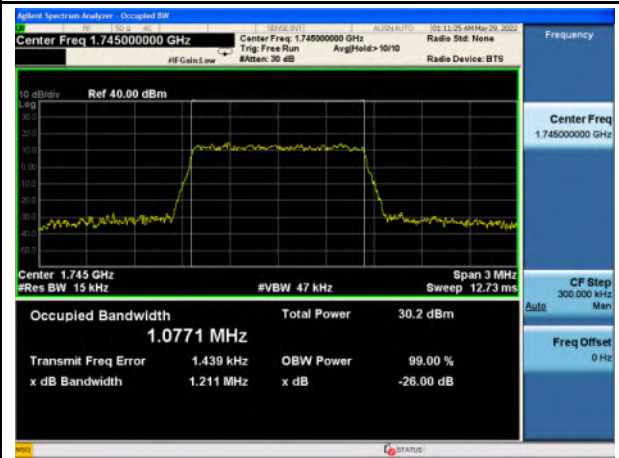
Band 66_QPSK_1.4M_Low_Full RB Config



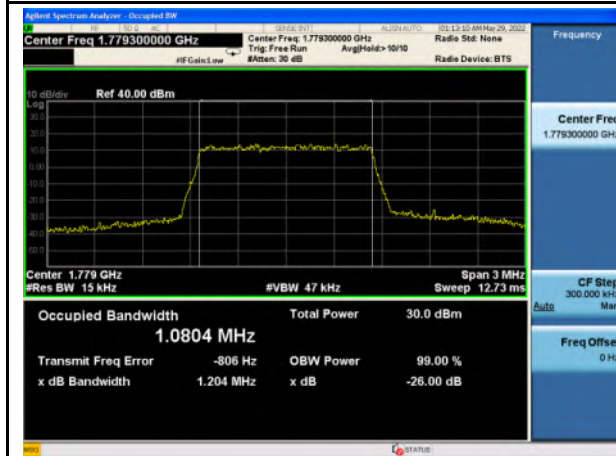
Band 66_16-QAM_1.4M_Low_Full RB Config



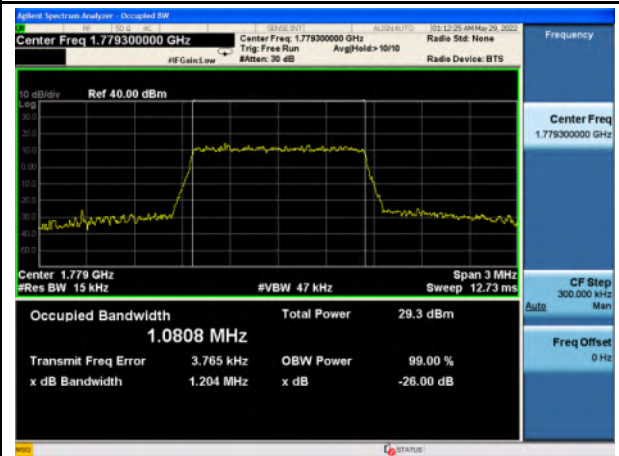
Band 66_QPSK_1.4M_Mid_Full RB Config



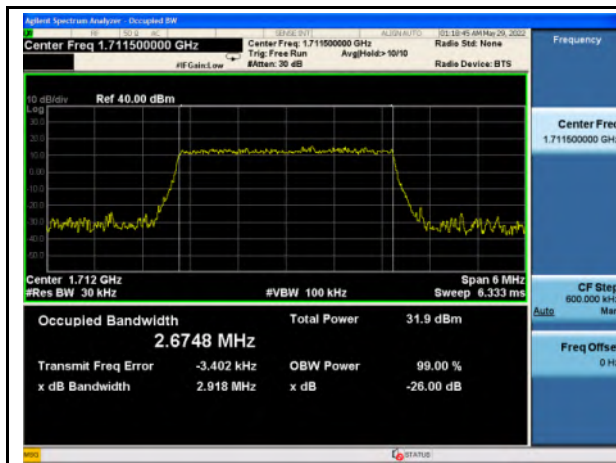
Band 66_16-QAM_1.4M_Mid_Full RB Config



Band 66_QPSK_1.4M_High_Full RB Config



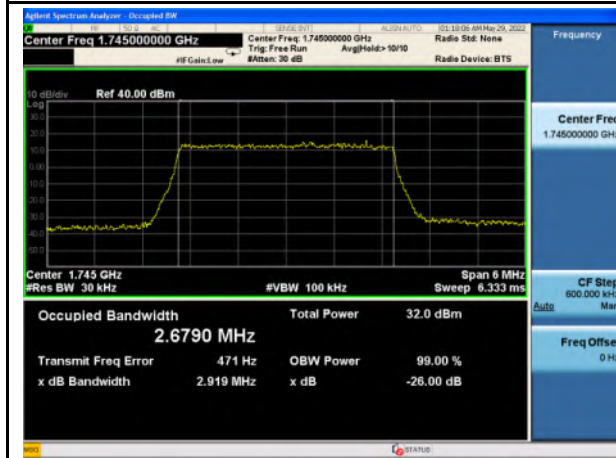
Band 66_16-QAM_1.4M_High_Full RB Config



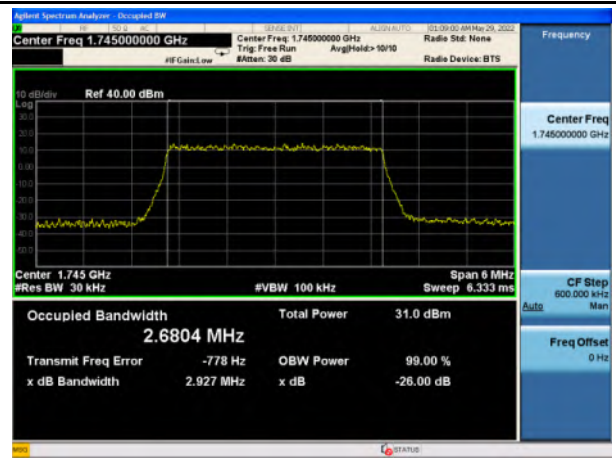
Band 66_QPSK_3M_Low_Full RB Config



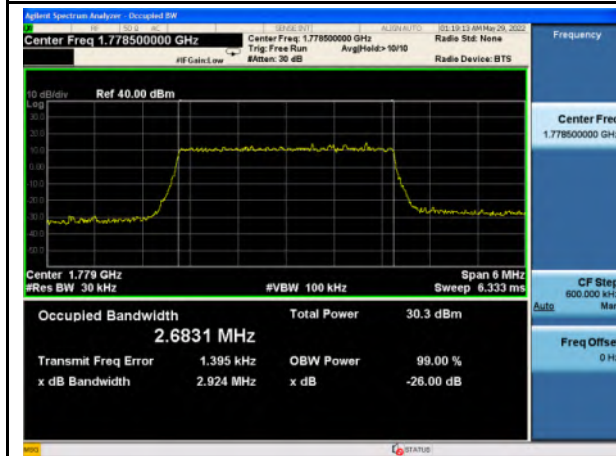
Band 66_16-QAM_3M_Low_Full RB Config



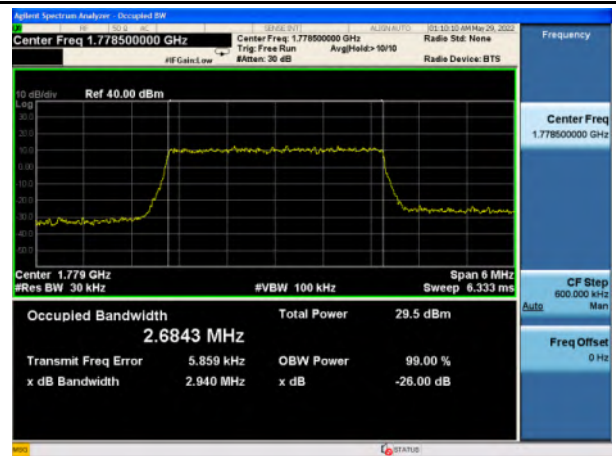
Band 66_QPSK_3M_Mid_Full RB Config



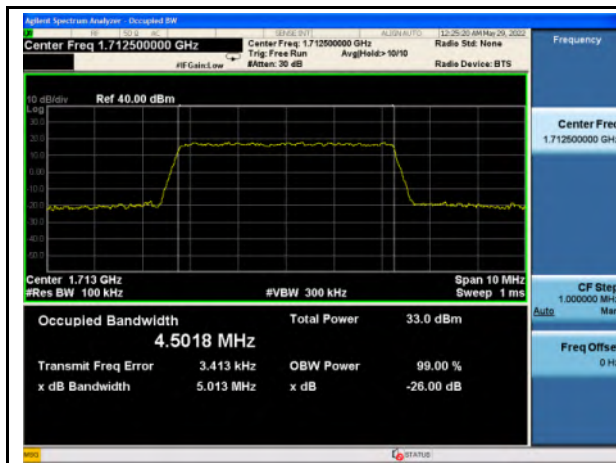
Band 66_16-QAM_3M_Mid_Full RB Config



Band 66_QPSK_3M_High_Full RB Config



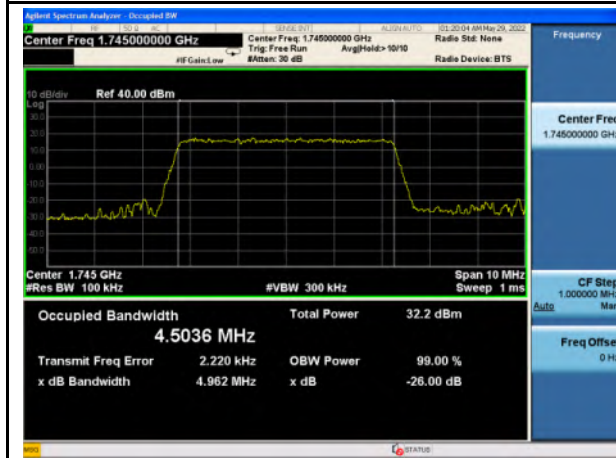
Band 66_16-QAM_3M_High_Full RB Config



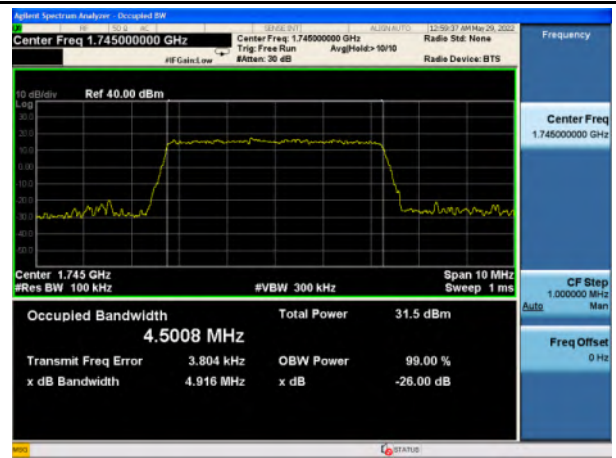
Band 66_QPSK_5M_Low_Full RB Config



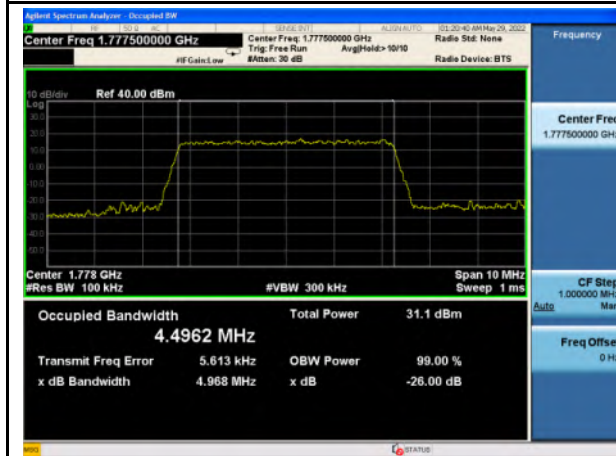
Band 66_16-QAM_5M_Low_Full RB Config



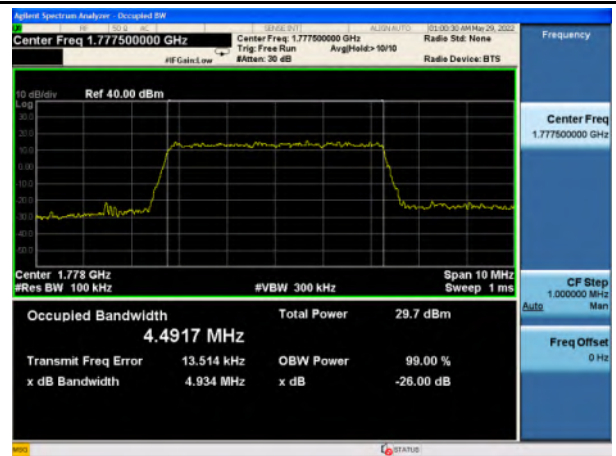
Band 66_QPSK_5M_Mid_Full RB Config



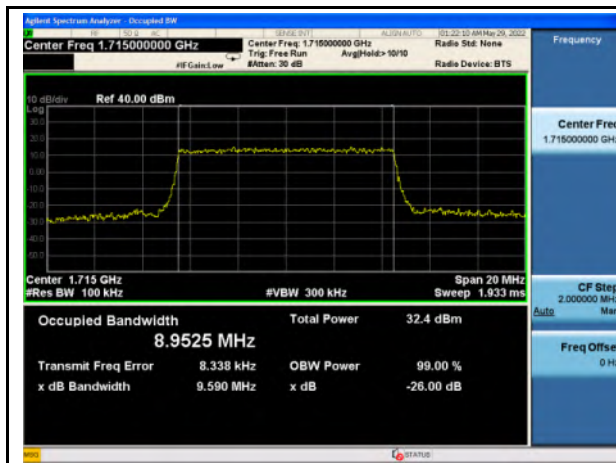
Band 66_16-QAM_5M_Mid_Full RB Config



Band 66_QPSK_5M_High_Full RB Config



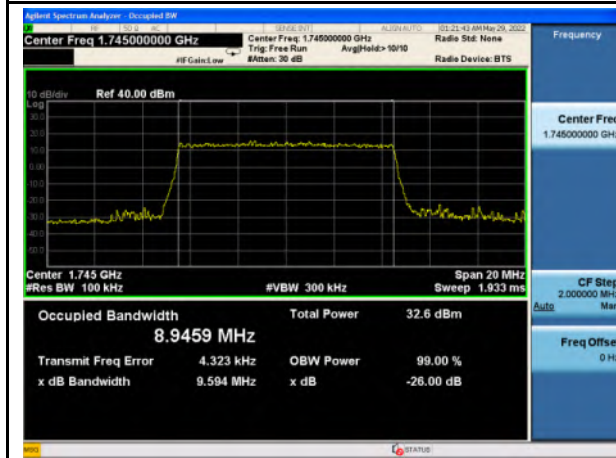
Band 66_16-QAM_5M_High_Full RB Config



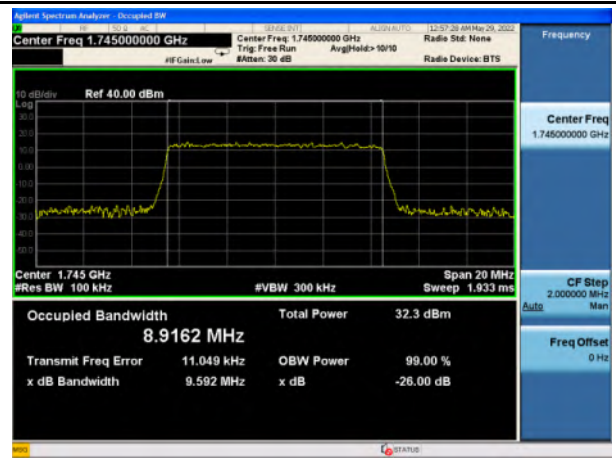
Band 66_QPSK_10M_Low_Full RB Config



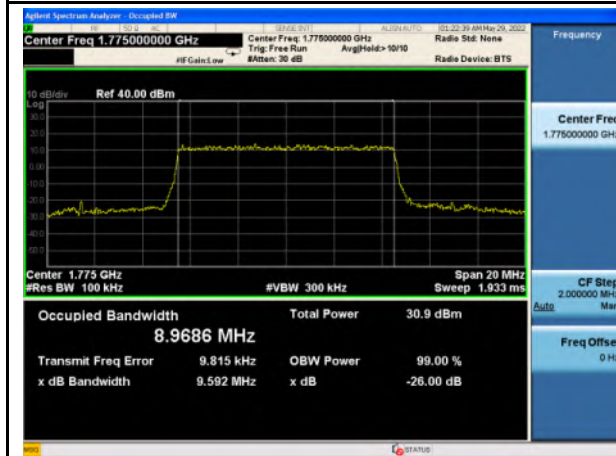
Band 66_16-QAM_10M_Low_Full RB Config



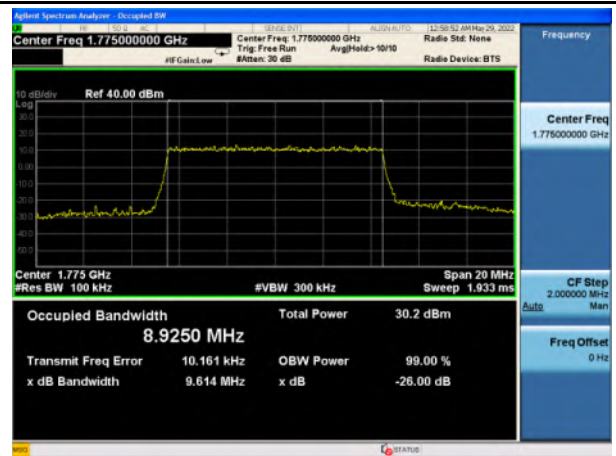
Band 66_QPSK_10M_Mid_Full RB Config



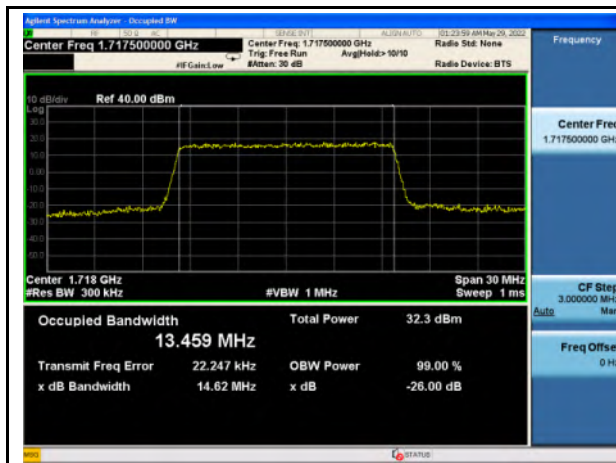
Band 66_16-QAM_10M_Mid_Full RB Config



Band 66_QPSK_10M_High_Full RB Config



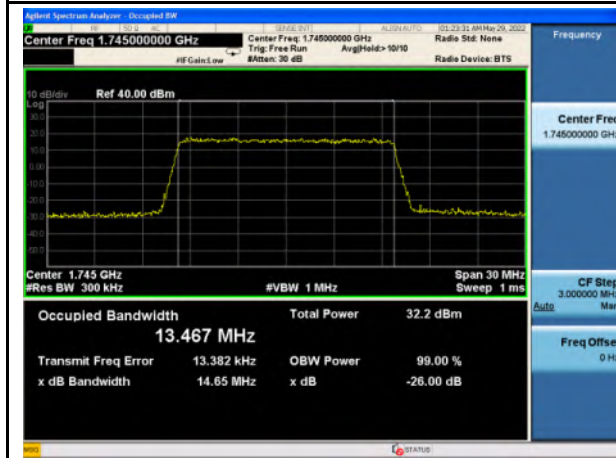
Band 66_16-QAM_10M_High_Full RB Config



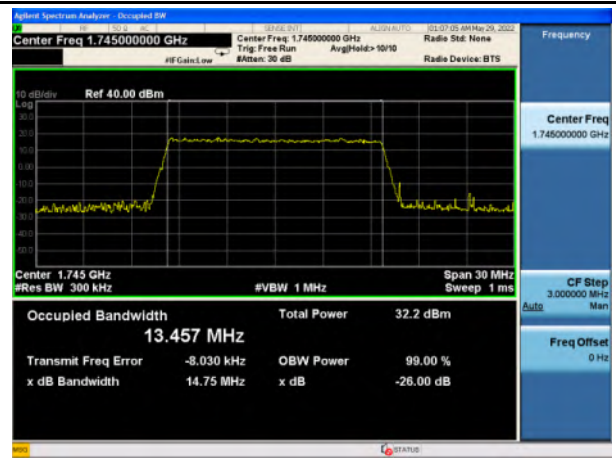
Band 66_QPSK_15M_Low_Full RB Config



Band 66_16-QAM_15M_Low_Full RB Config



Band 66_QPSK_15M_Mid_Full RB Config



Band 66_16-QAM_15M_Mid_Full RB Config



Band 66_QPSK_15M_High_Full RB Config



Band 66_16-QAM_15M_High_Full RB Config



Band 66_QPSK_20M_Low_Full RB Config



Band 66_16-QAM_20M_Low_Full RB Config



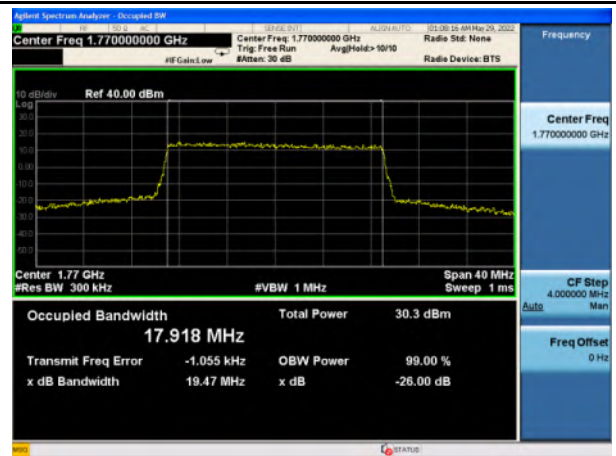
Band 66_QPSK_20M_Mid_Full RB Config



Band 66_16-QAM_20M_Mid_Full RB Config



Band 66_QPSK_20M_High_Full RB Config



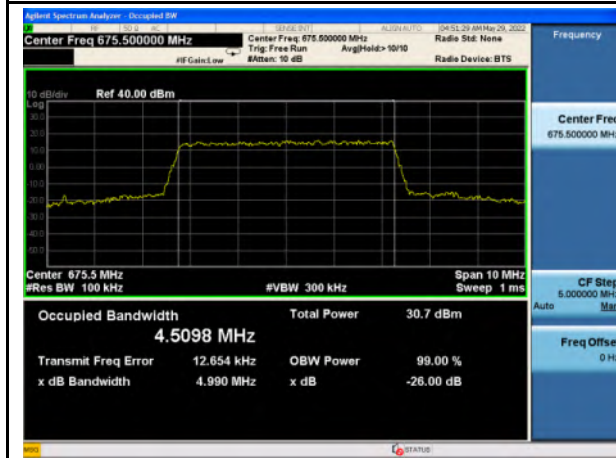
Band 66_16-QAM_20M_High_Full RB Config



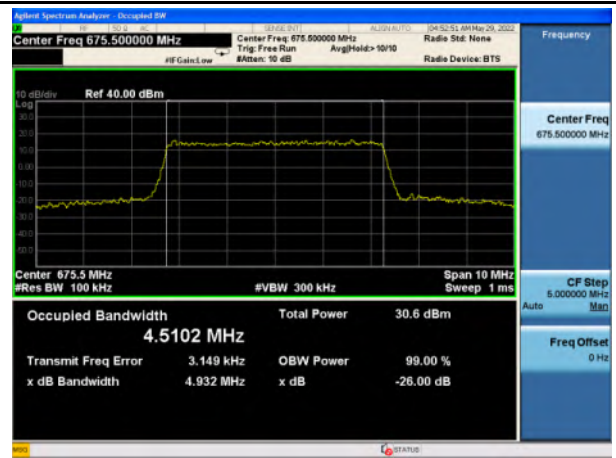
Band 71_QPSK_5M_Low_Full RB Config



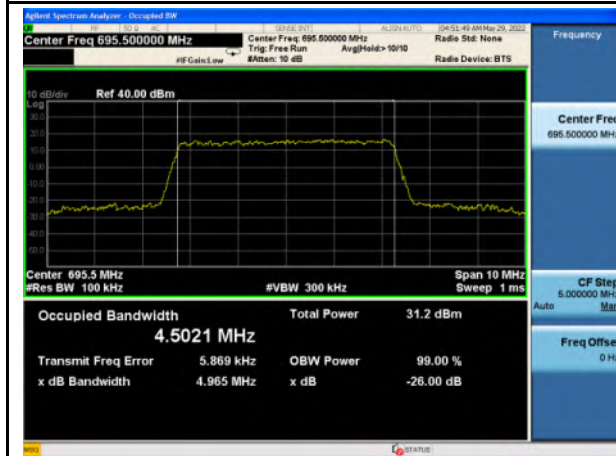
Band 71_16-QAM_5M_Low_Full RB Config



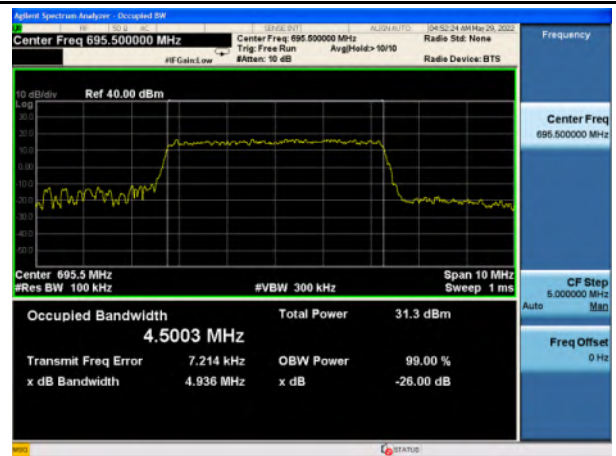
Band 71_QPSK_5M_Mid_Full RB Config



Band 71_16-QAM_5M_Mid_Full RB Config



Band 71_QPSK_5M_High_Full RB Config



Band 71_16-QAM_5M_High_Full RB Config



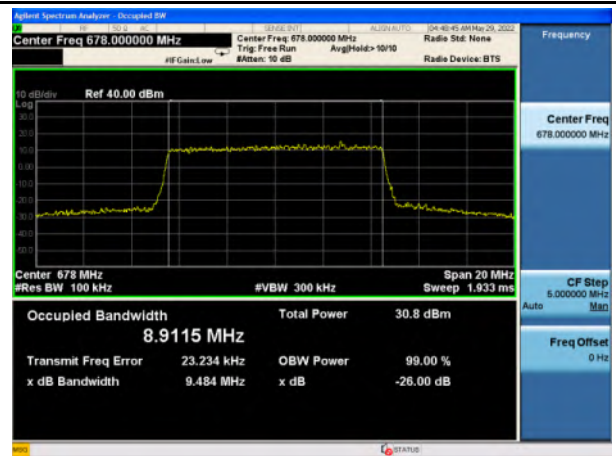
Band 71_QPSK_10M_Low_Full RB Config



Band 71_16-QAM_10M_Low_Full RB Config



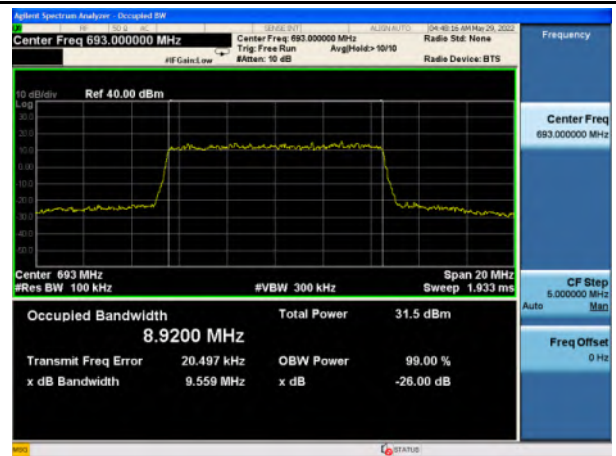
Band 71_QPSK_10M_Mid_Full RB Config



Band 71_16-QAM_10M_Mid_Full RB Config



Band 71_QPSK_10M_High_Full RB Config



Band 71_16-QAM_10M_High_Full RB Config



Band 71_QPSK_15M_Low_Full RB Config



Band 71_16-QAM_15M_Low_Full RB Config



Band 71_QPSK_15M_Mid_Full RB Config



Band 71_16-QAM_15M_Mid_Full RB Config



Band 71_QPSK_15M_High_Full RB Config



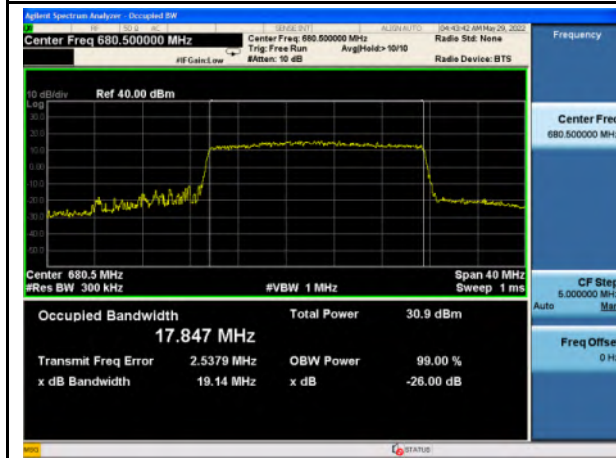
Band 71_16-QAM_15M_High_Full RB Config



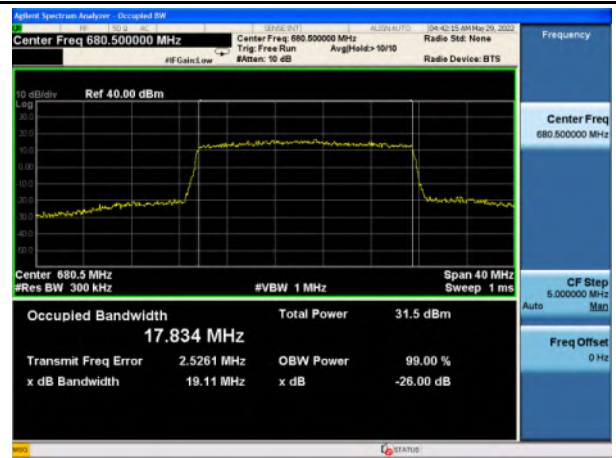
Band 71_QPSK_20M_Low_Full RB Config



Band 71_16-QAM_20M_Low_Full RB Config



Band 71_QPSK_20M_Mid_Full RB Config



Band 71_16-QAM_20M_Mid_Full RB Config



Band 71_QPSK_20M_High_Full RB Config



Band 71_16-QAM_20M_High_Full RB Config