

LTE(CV2X)_10 M_CSE(Above10G)_Low_QPSK_1RB



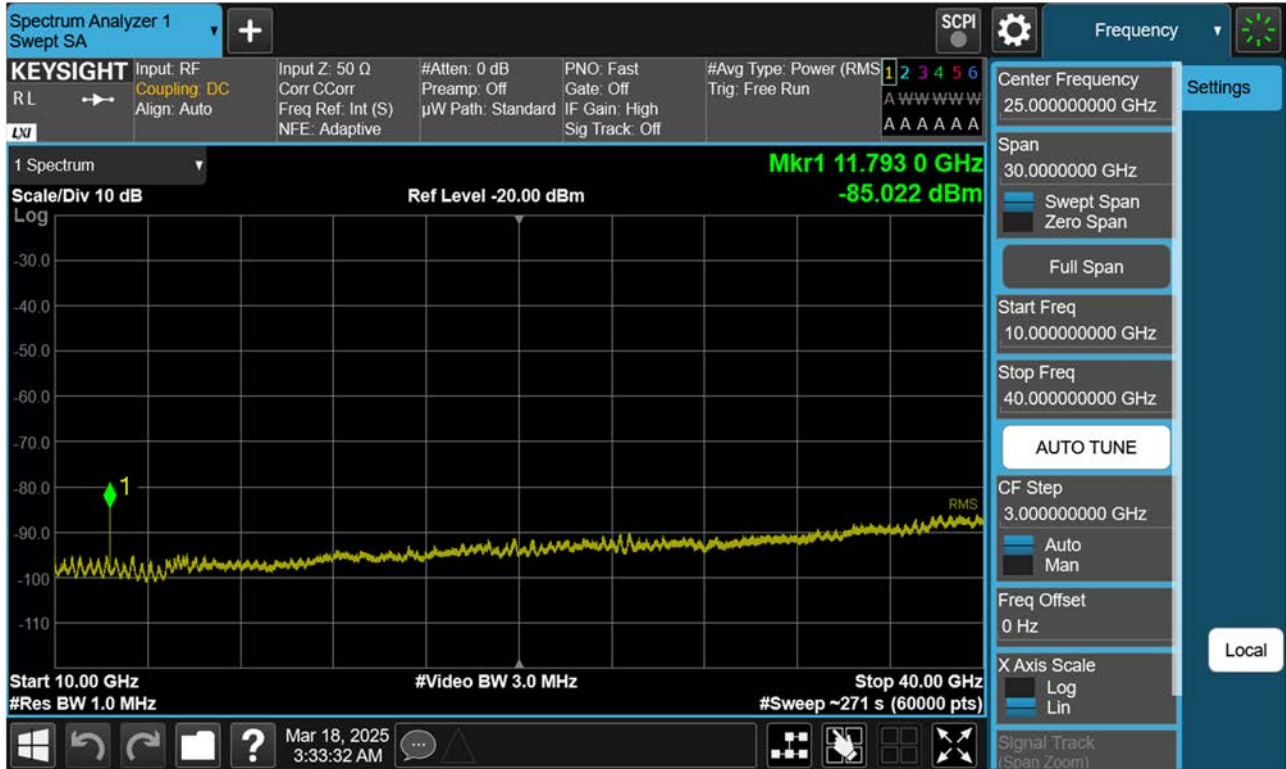
LTE(CV2X)_10 M_CSE(Above10G)_Mid_QPSK_1RB



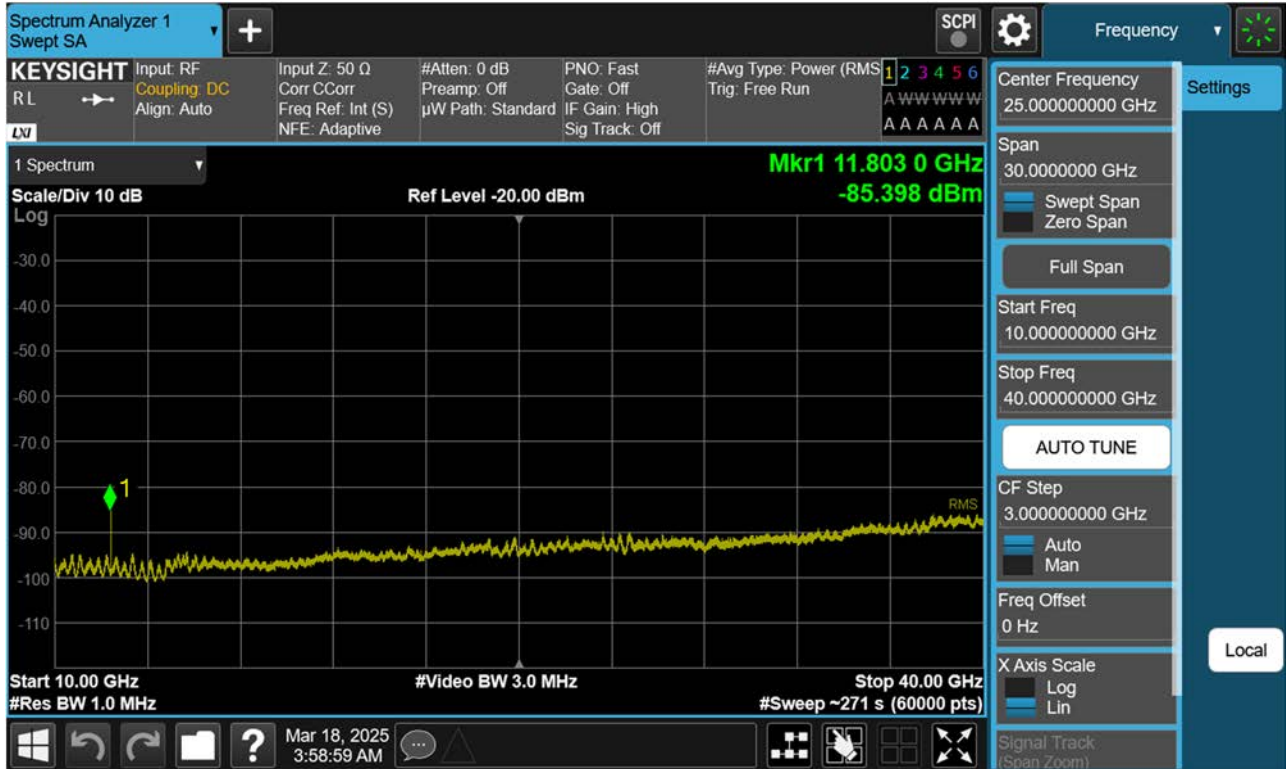
LTE(CV2X)_10 M_CSE(Above10G)_ High_QPSK_1RB



LTE(CV2X)_20 M_CSE(Above10G)_Low_QPSK_1RB



LTE(CV2X)_20 M_CSE(Above10G)_Mid_QPSK_1RB



LTE(CV2X)_20 M_CSE(Above10G)_ High_QPSK_1RB



LTE(CV2X)_10 M_BandEdge_Low_QPSK_FullRB



LTE(CV2X)_10 M_BandEdge(1)_Low_QPSK_FullRB



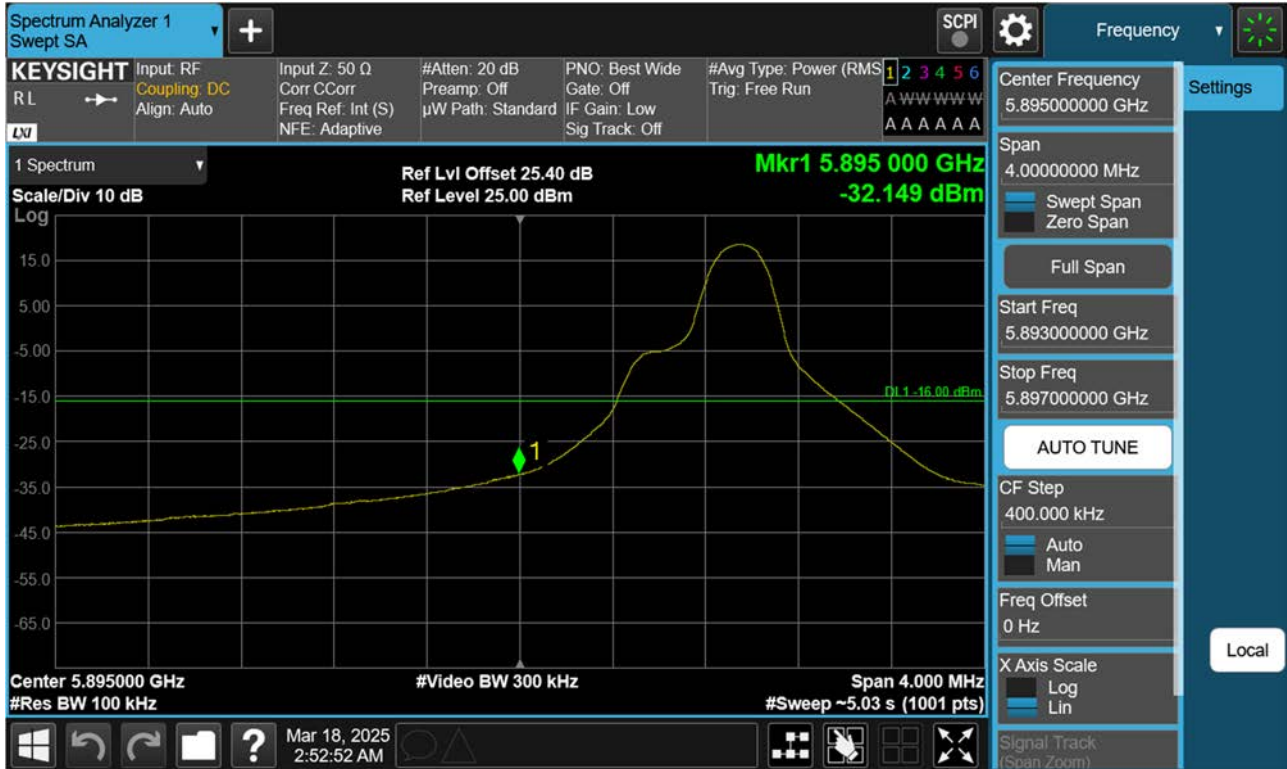
LTE(CV2X)_10 M_BandEdge(2)_Low_QPSK_FullIRB



LTE(CV2X)_10 M_BandEdge(3)_Low_QPSK_FullRB



LTE(CV2X)_10 M_BandEdge_Low_QPSK_1RB



LTE(CV2X)_10 M_BandEdge(1)_Low_QPSK_1RB



LTE(CV2X)_10 M_BandEdge(2)_Low_QPSK_1RB



LTE(CV2X)_10 M_BandEdge(3)_Low_QPSK_1RB



LTE(CV2X)_10 M_BandEdge_High_QPSK_FullRB



LTE(CV2X)_10 M_BandEdge(1)_High_QPSK_FullRB



LTE(CV2X)_10 M_BandEdge(2)_High_QPSK_FullRB



LTE(CV2X)_10 M_BandEdge(3)_High_QPSK_FullRB



LTE(CV2X)_10 M_BandEdge_High_QPSK_1RB



LTE(CV2X)_10 M_BandEdge(1)_High_QPSK_1RB



LTE(CV2X)_10 M_BandEdge(2)_High_QPSK_1RB



LTE(CV2X)_10 M_BandEdge(3)_High_QPSK_1RB



LTE(CV2X)_20 M_BandEdge_Low_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge(1)_Low_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge(2)_Low_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge(3)_Low_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge_Low_QPSK_1RB



LTE(CV2X)_20 M_BandEdge(1)_Low_QPSK_1RB



LTE(CV2X)_20 M_BandEdge(2)_Low_QPSK_1RB



LTE(CV2X)_20 M_BandEdge(3)_Low_QPSK_1RB



LTE(CV2X)_20 M_BandEdge_High_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge(1)_High_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge(2)_High_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge(3)_High_QPSK_FullRB



LTE(CV2X)_20 M_BandEdge_High_QPSK_1RB



LTE(CV2X)_20 M_BandEdge(1)_High_QPSK_1RB



LTE(CV2X)_20 M_BandEdge(2)_High_QPSK_1RB



LTE(CV2X)_20 M_BandEdge(3)_High_QPSK_1RB



13. ANNEX A_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2503-FC054-P