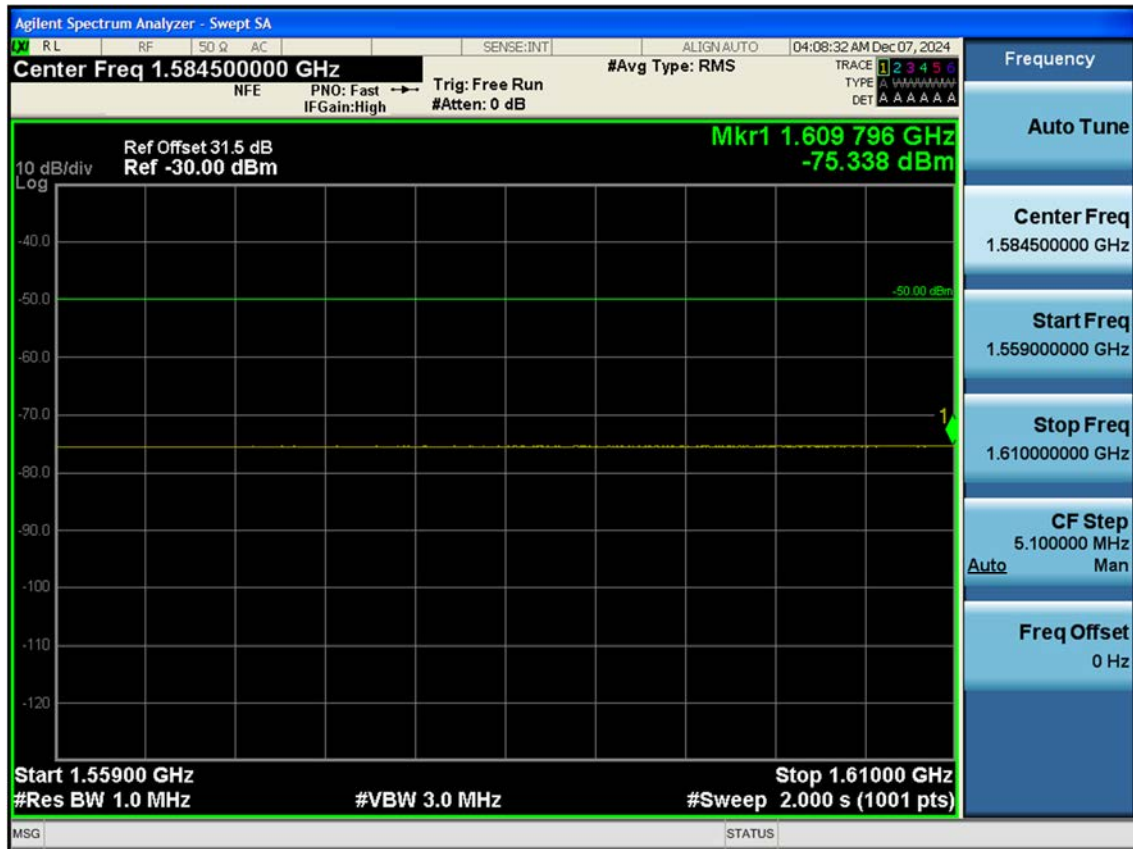
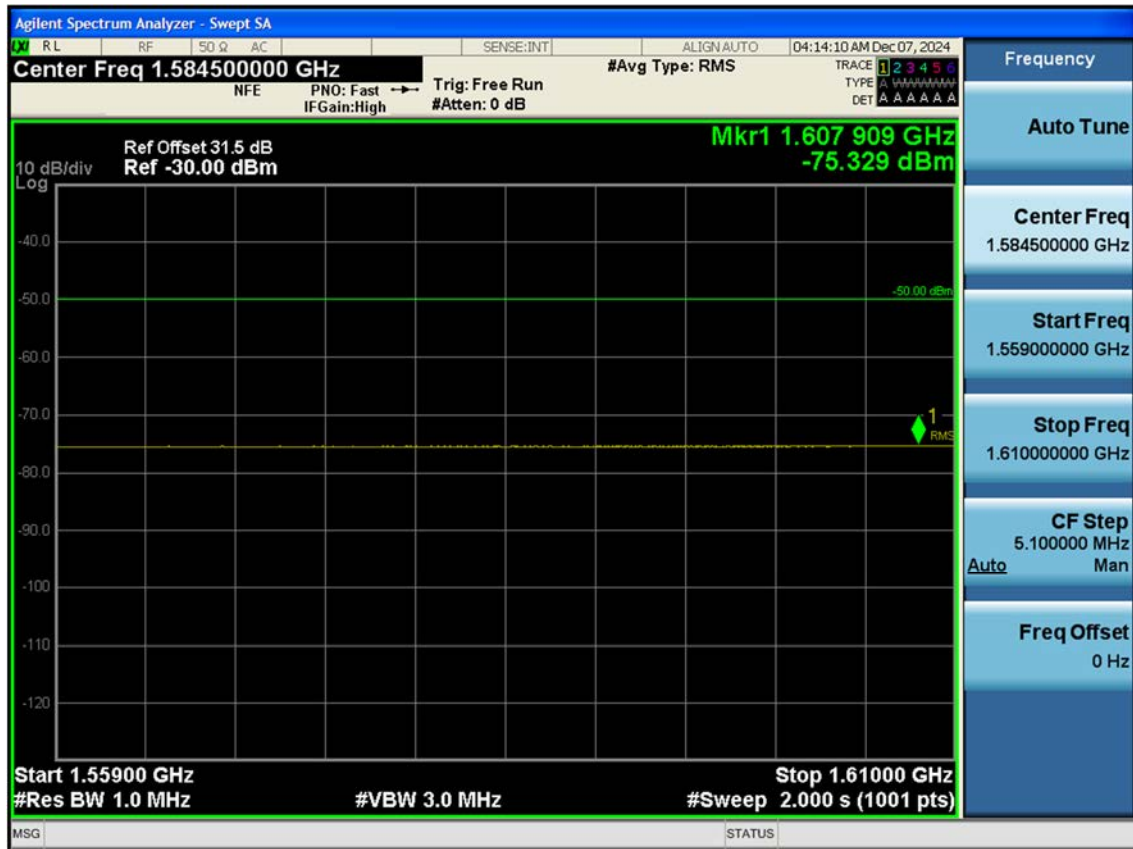


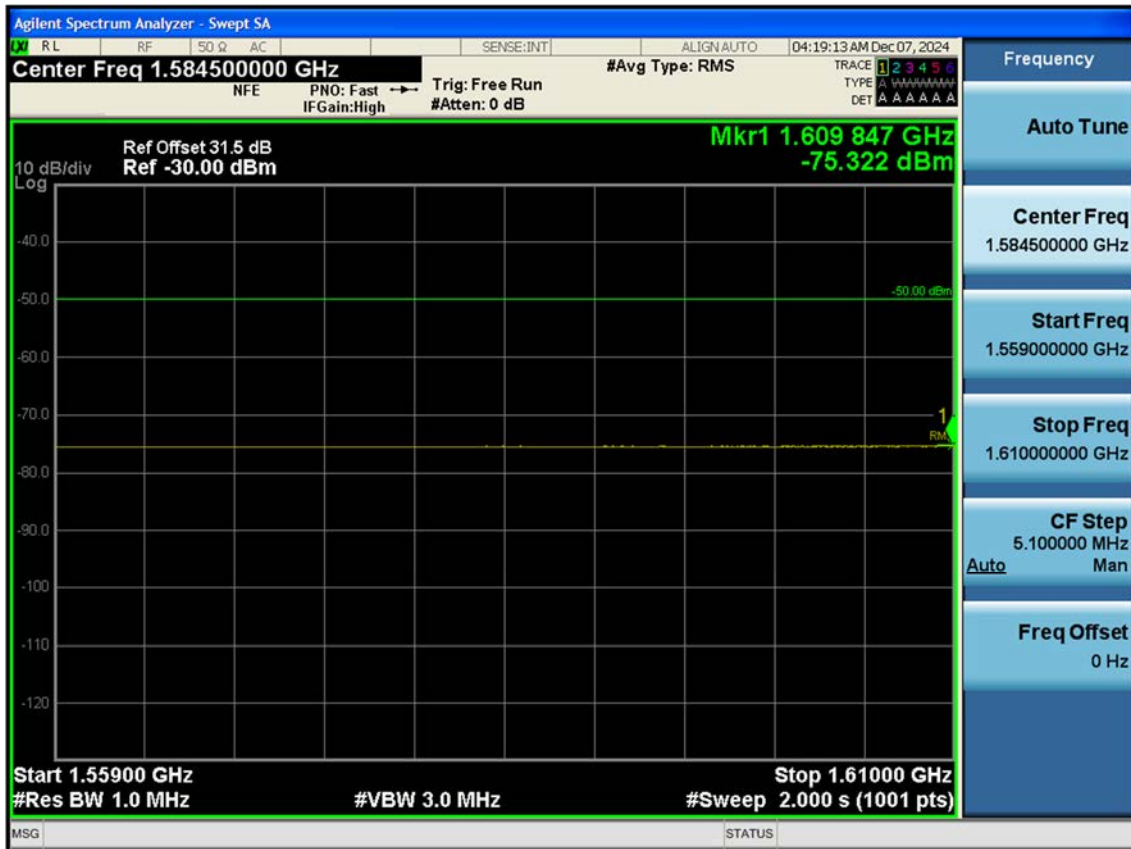
LTE24_5 M_Protection_CarrierOff_Low_QPSK_1RB



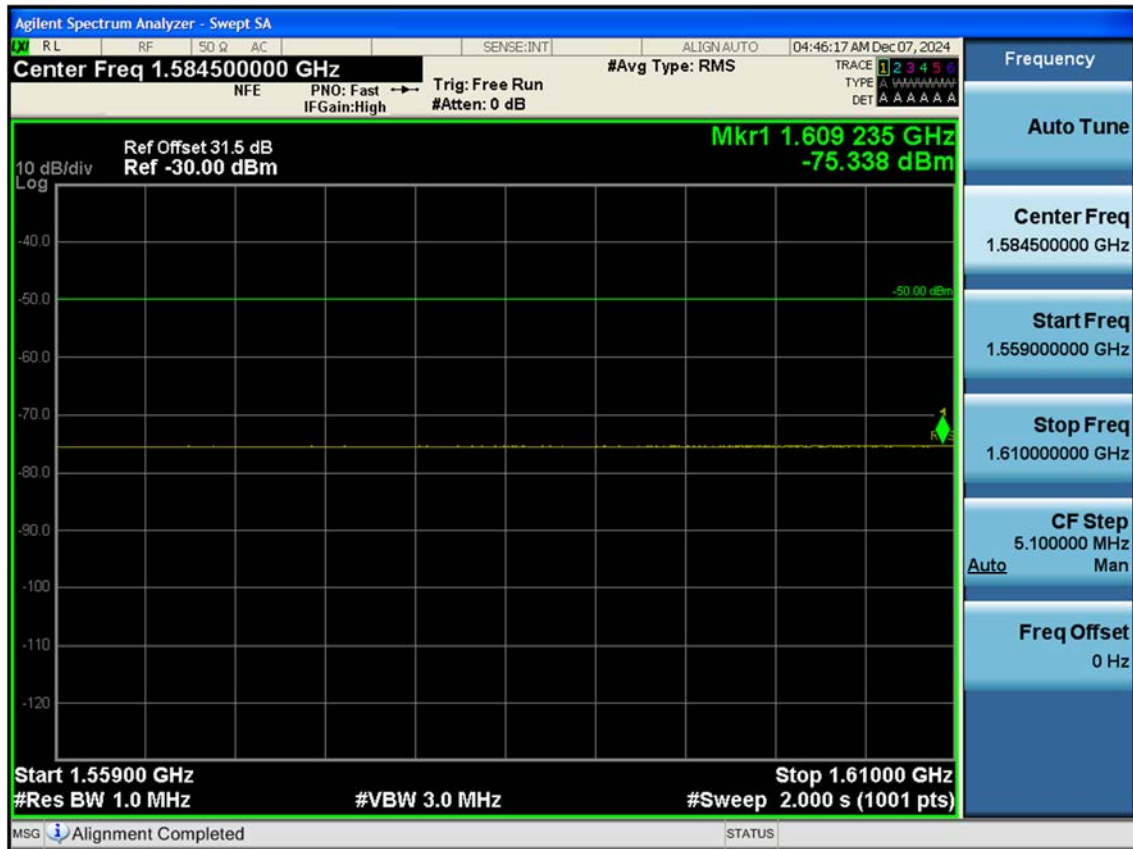
LTE24_5 M_Protection_CarrierOff_Mid_QPSK_1RB



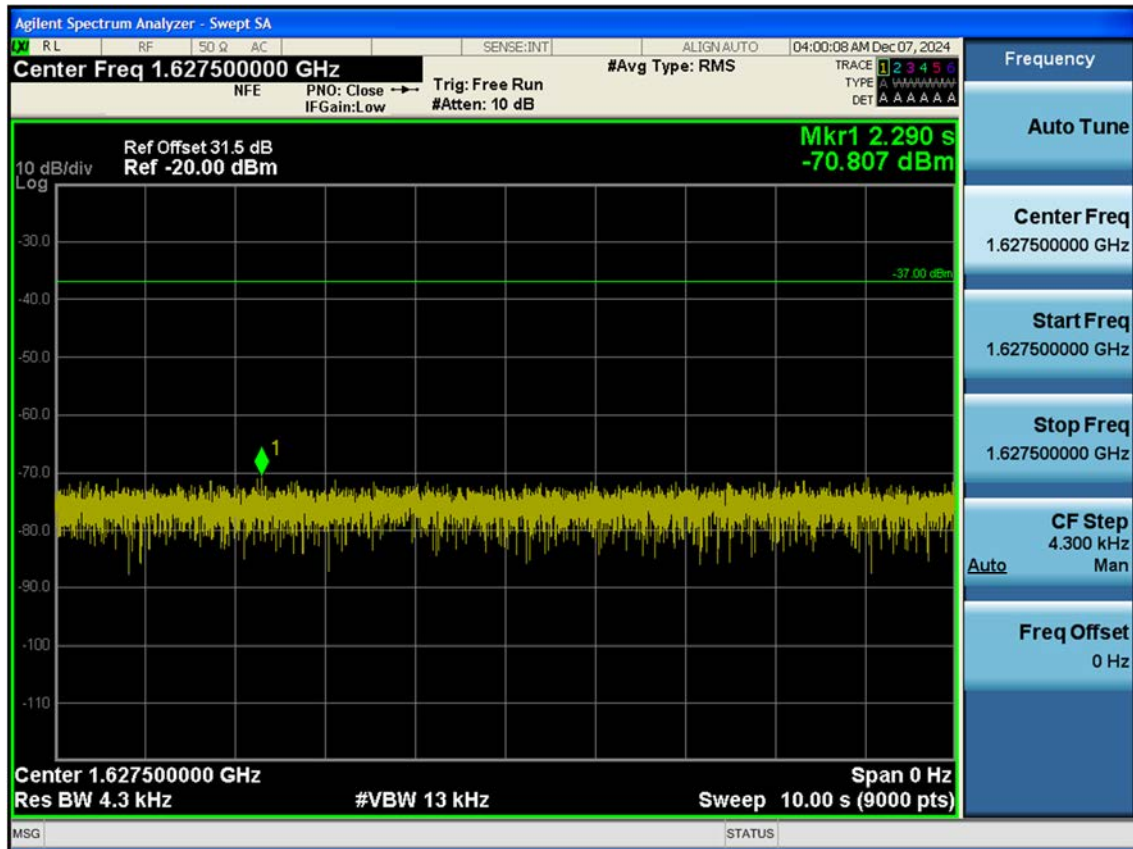
LTE24_5 M_Protection_CarrierOff_High_QPSK_1RB



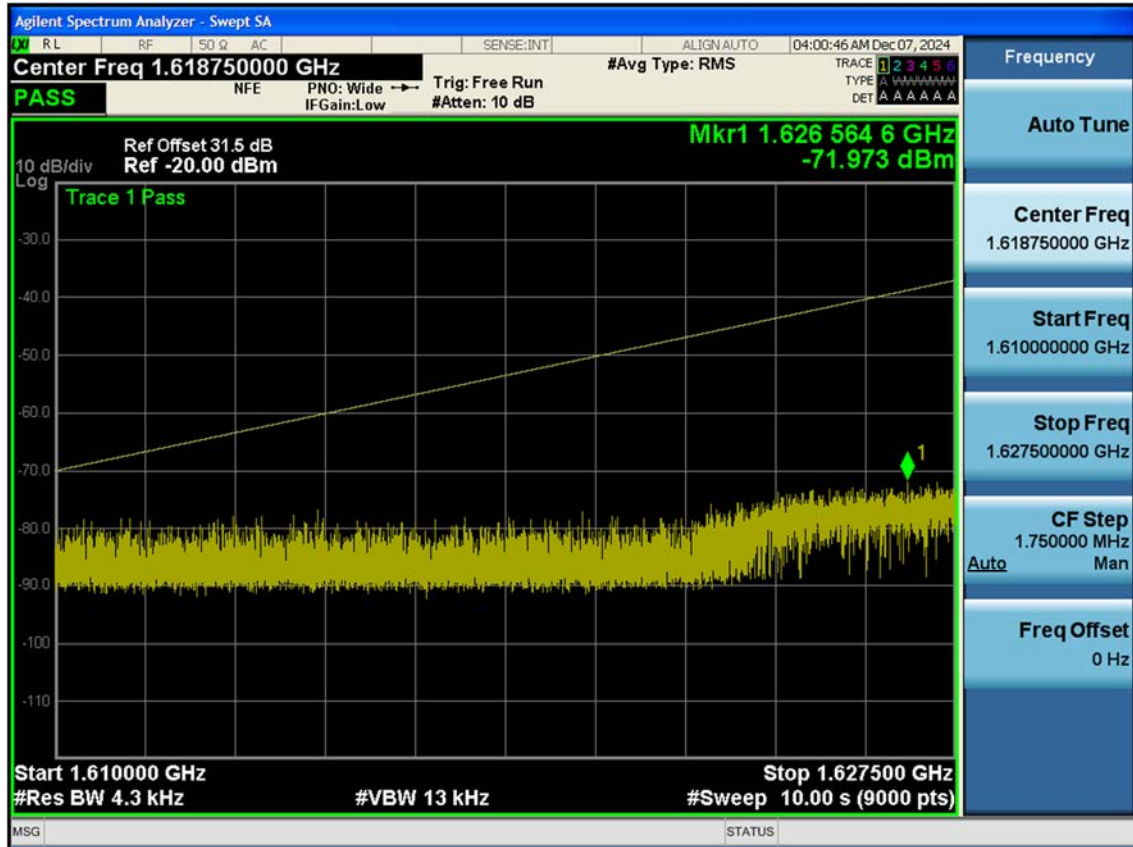
LTE24_10 M_Protection_CarrierOff_Low_QPSK_1RB



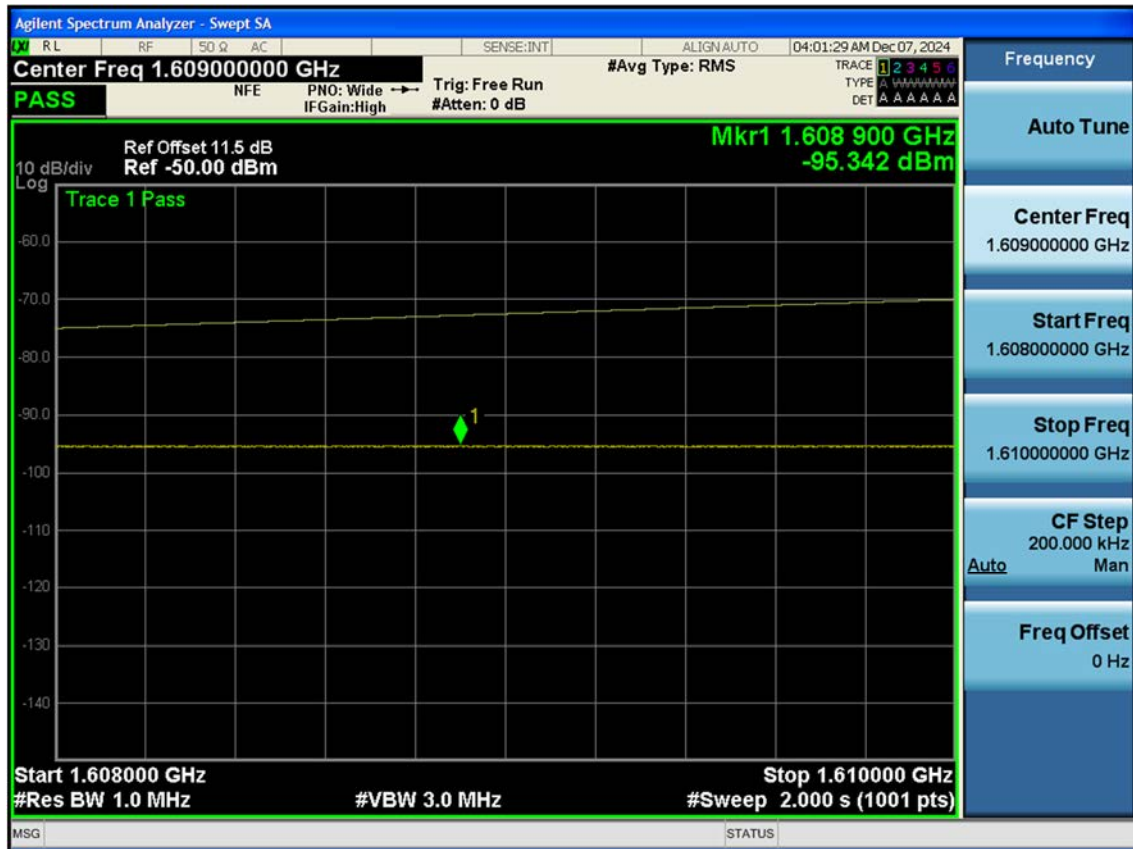
LTE24_5 M_ Ligado_Out of channel emissions_1627.5 MHz_Low_QPSK_1RB



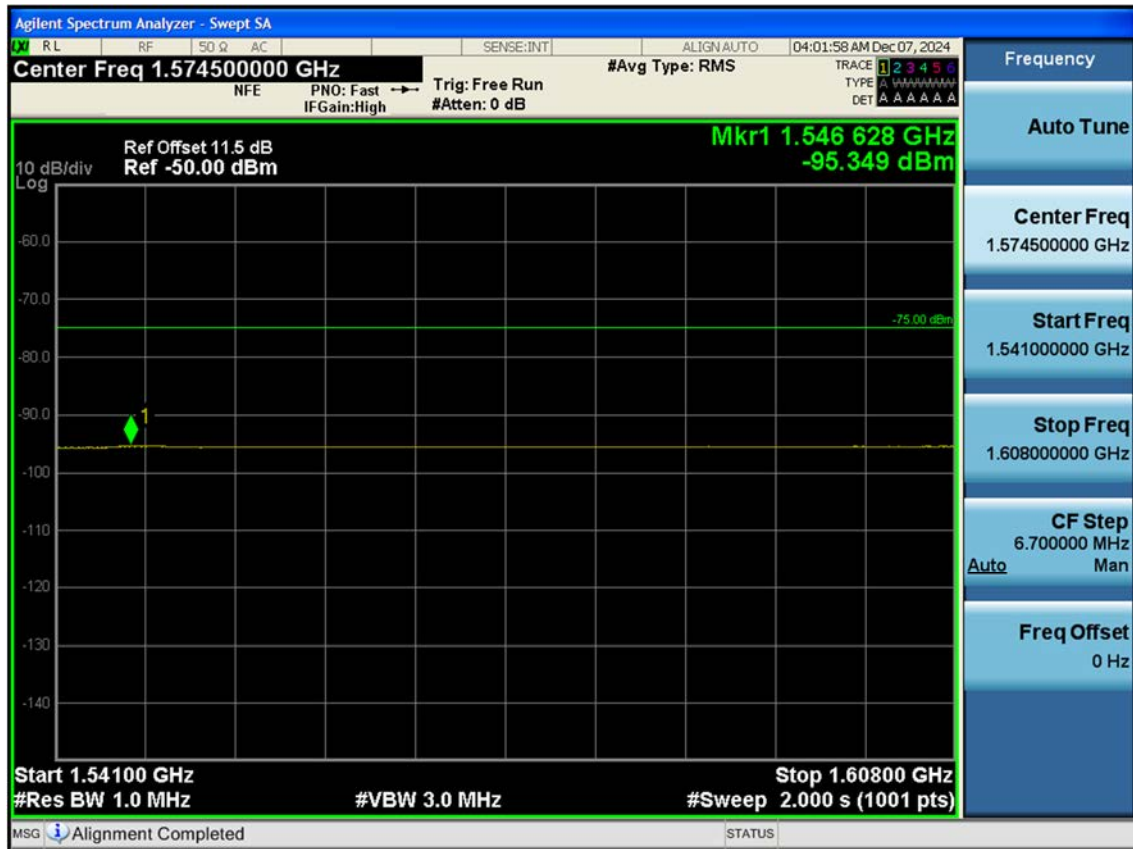
LTE24_5 M_ Ligado_Out of channel emissions_1610 – 1627.5 MHz_Low_QPSK_1RB



LTE24_5 M_ Ligado_Out of channel emissions_1608 – 1610 MHz_Low_QPSK_1RB



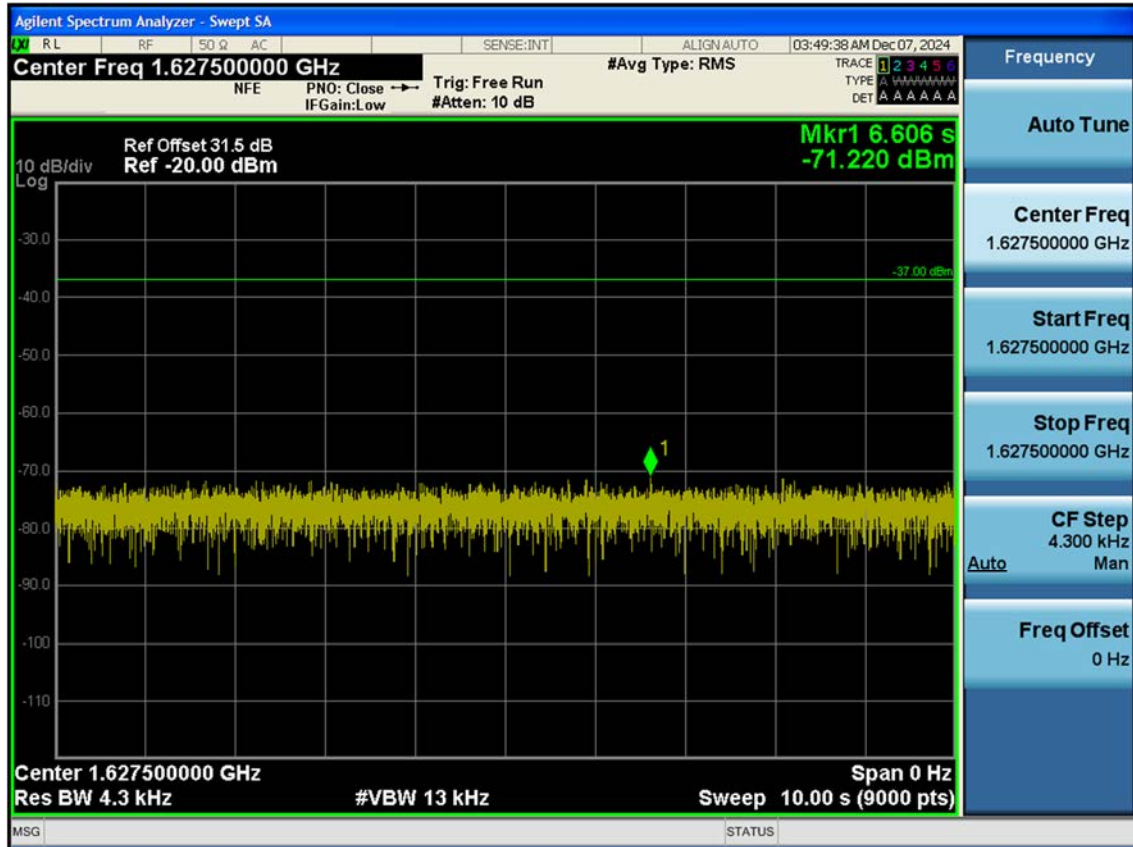
LTE24_5 M_ Ligado_Out of channel emissions_1541 – 1608 MHz_Low_QPSK_1RB



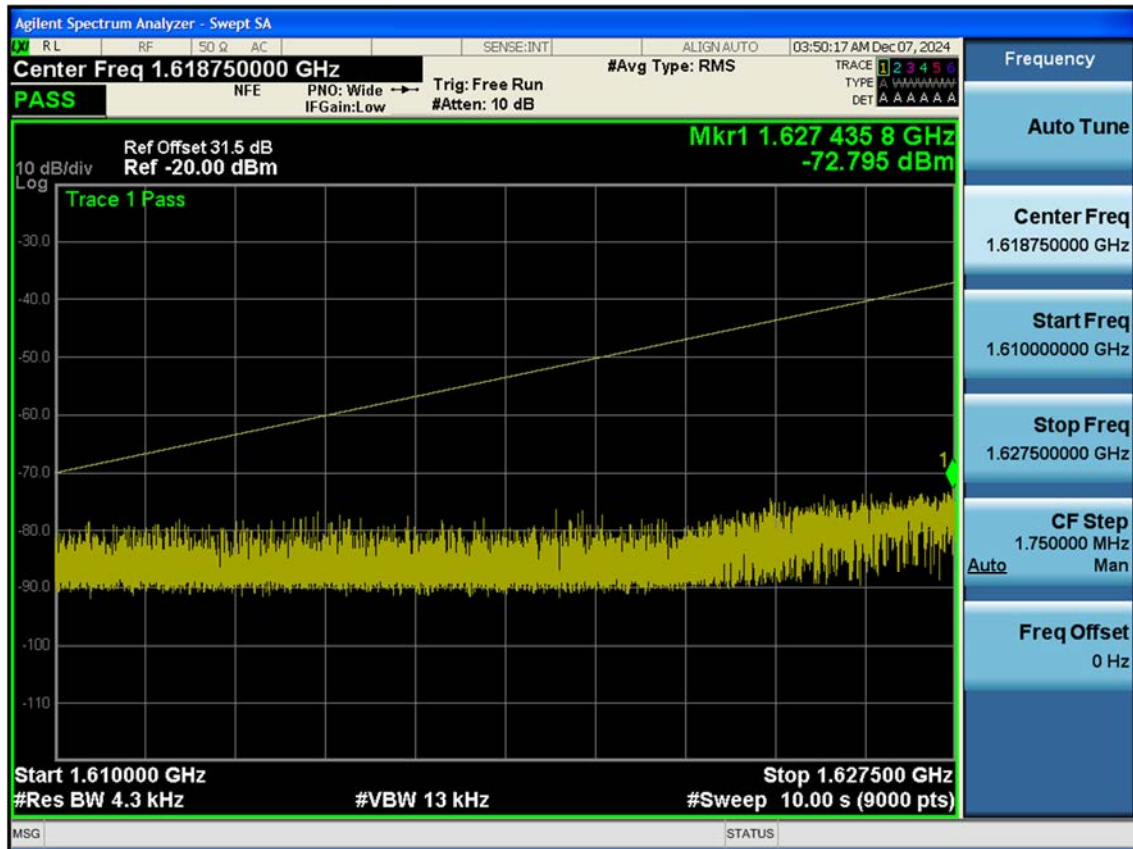
LTE24_5 M_ Ligado_Out of channel emissions_1645.5 – 1646.5 MHz_Low_QPSK_1RB



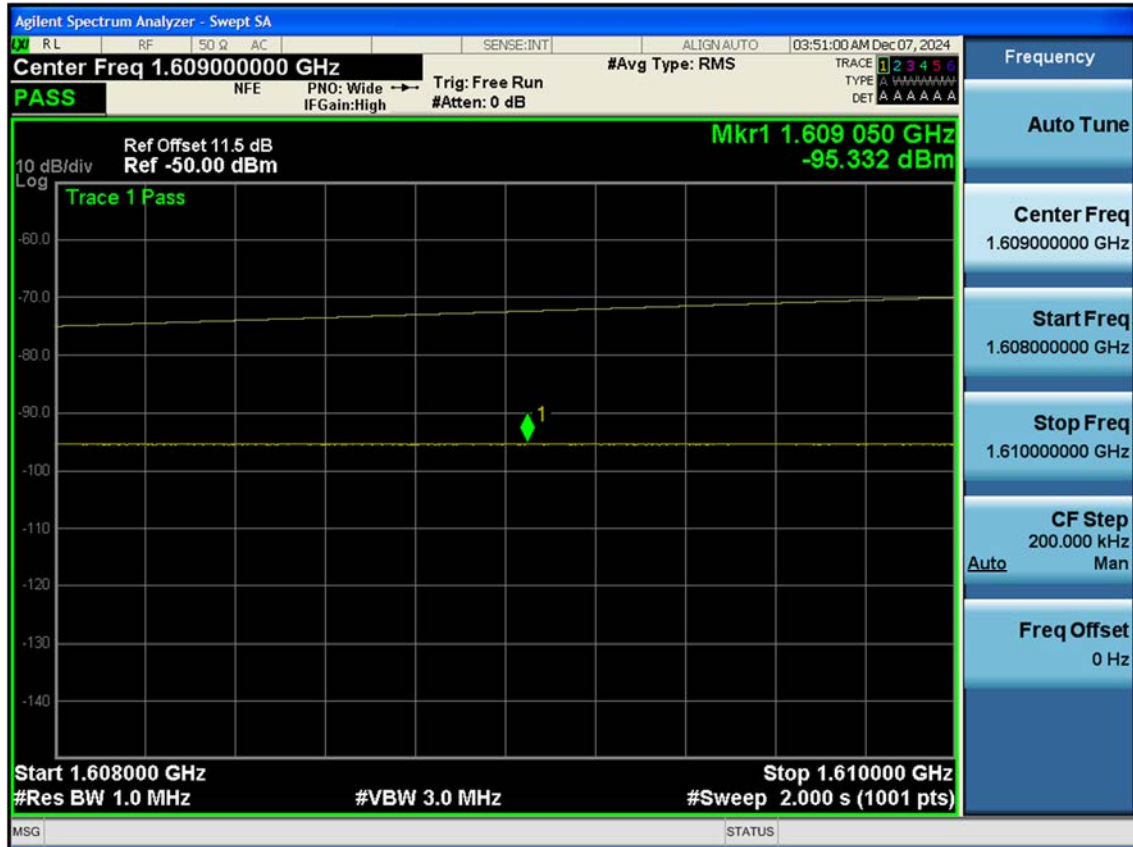
LTE24_5 M_ Ligado_Out of channel emissions_1627.5 MHz _Low_QPSK_ FullRB



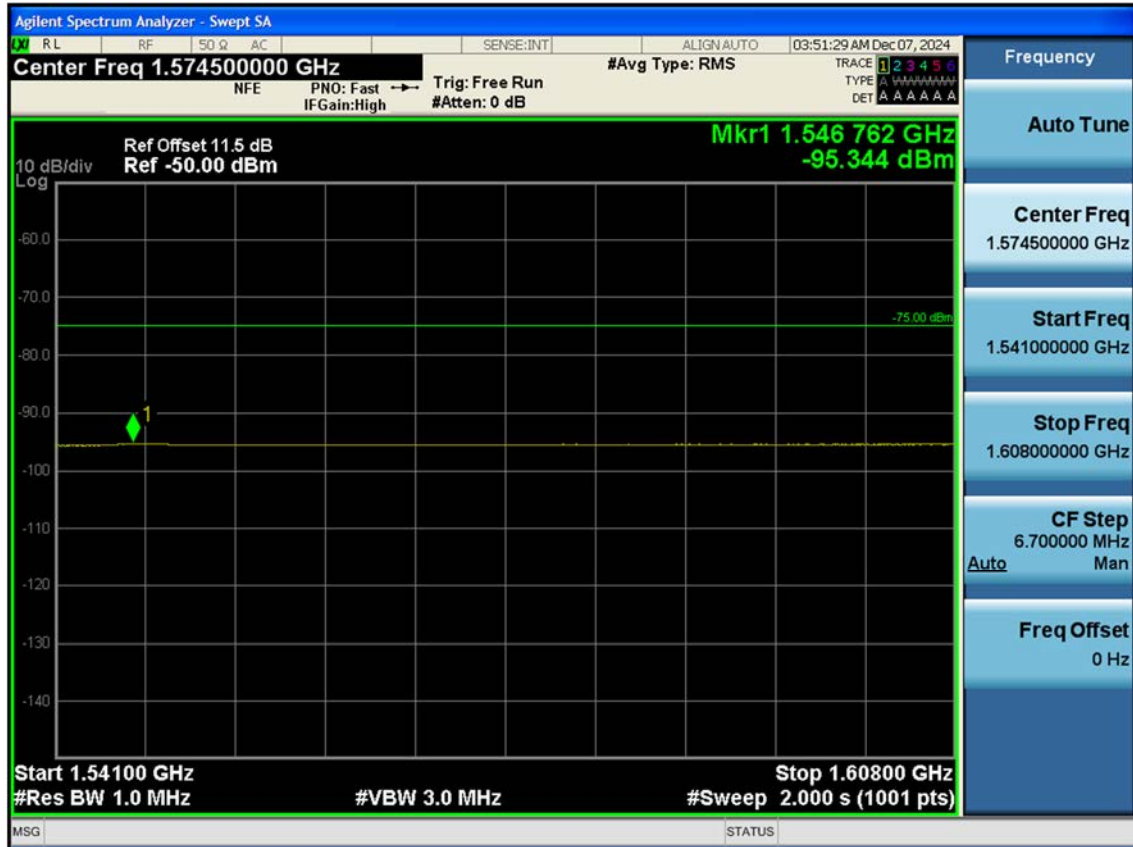
LTE24_5 M_ Ligado_Out of channel emissions_1610 – 1627.5 MHz _Low_QPSK_ FullRB



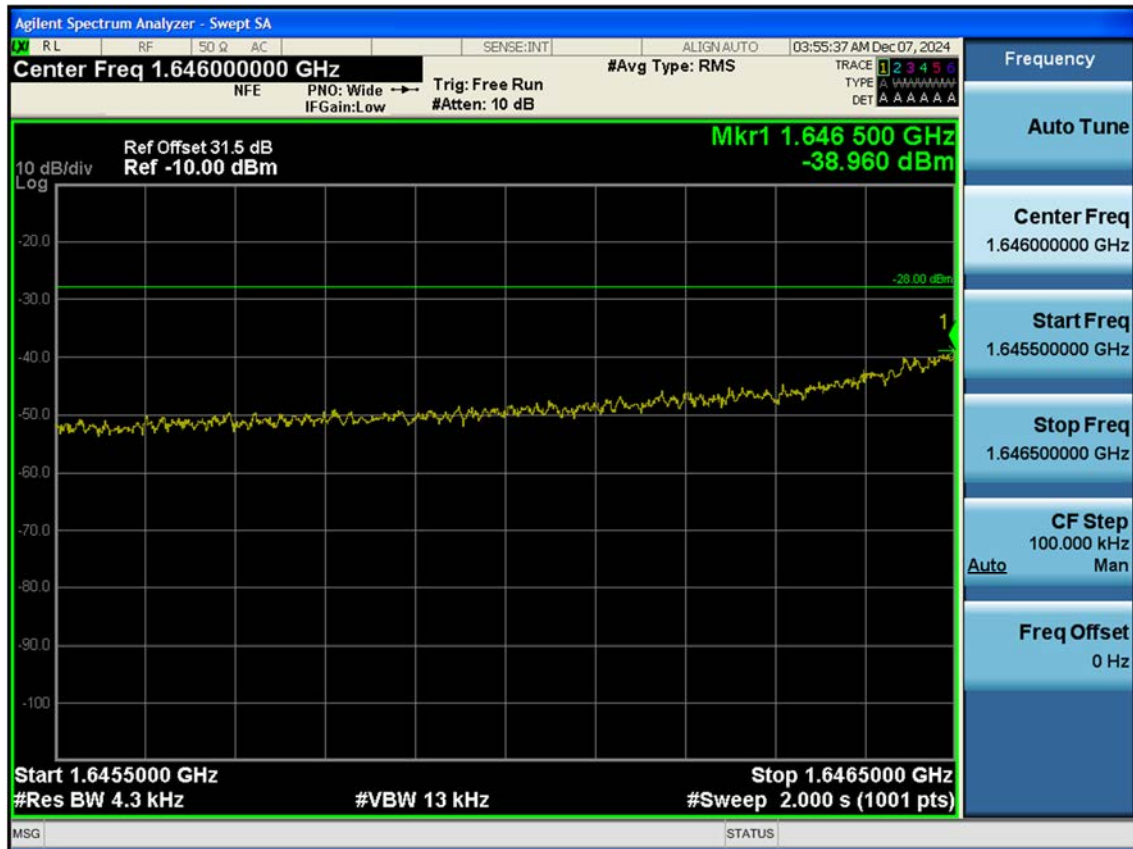
LTE24_5 M_ Ligado_Out of channel emissions_1608 – 1610 MHz _Low_QPSK_ FullRB



LTE24_5 M_ Ligado_Out of channel emissions_1541 – 1608 MHz _Low_QPSK_ FullRB



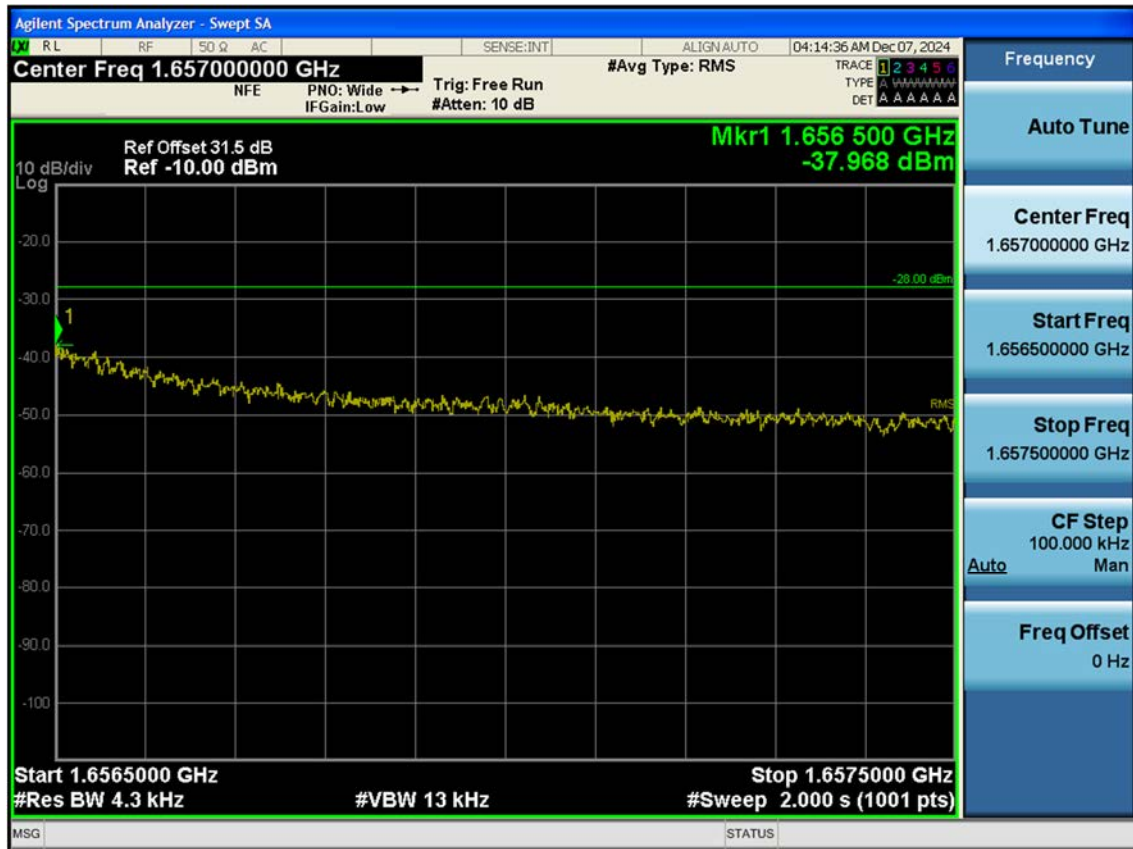
LTE24_5 M_ Ligado_Out of channel emissions_1645.5 – 1646.5 MHz _Low_QPSK_ FullRB



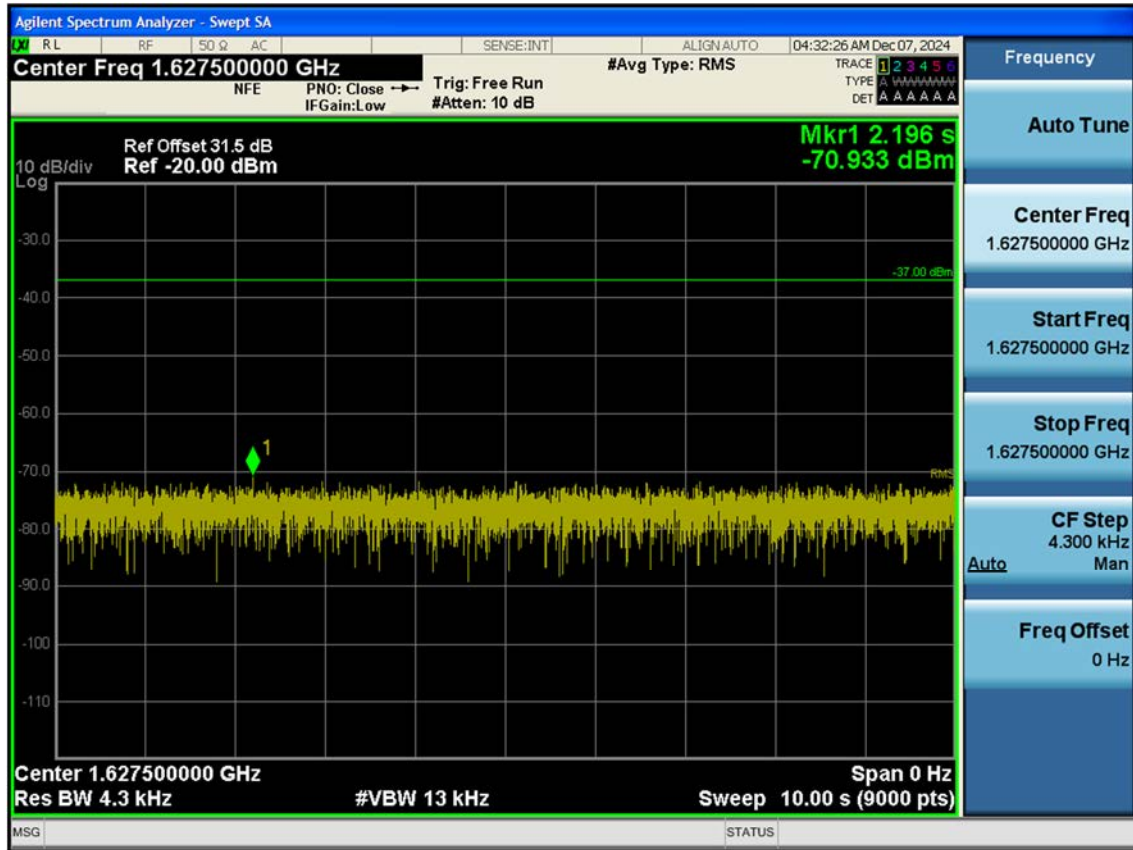
LTE24_5 M_ Ligado_Out of channel emissions_ 1656.5-1657.5 MHz_ High_QPSK_1RB



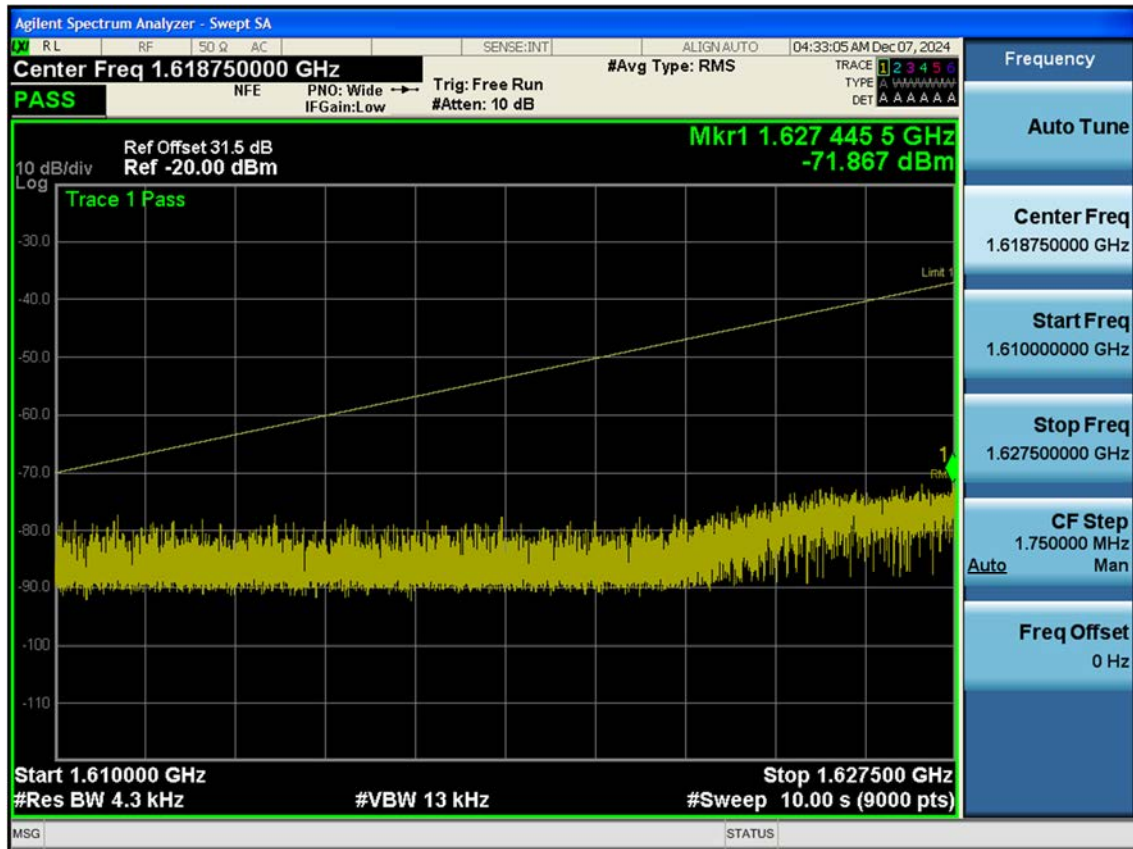
LTE24_5 M_ Ligado_Out of channel emissions_ 1656.5-1657.5 MHz_ High_QPSK_ FullRB



LTE24_10 M_ Ligado_Out of channel emissions_1627.5 MHz_Low_QPSK_1RB



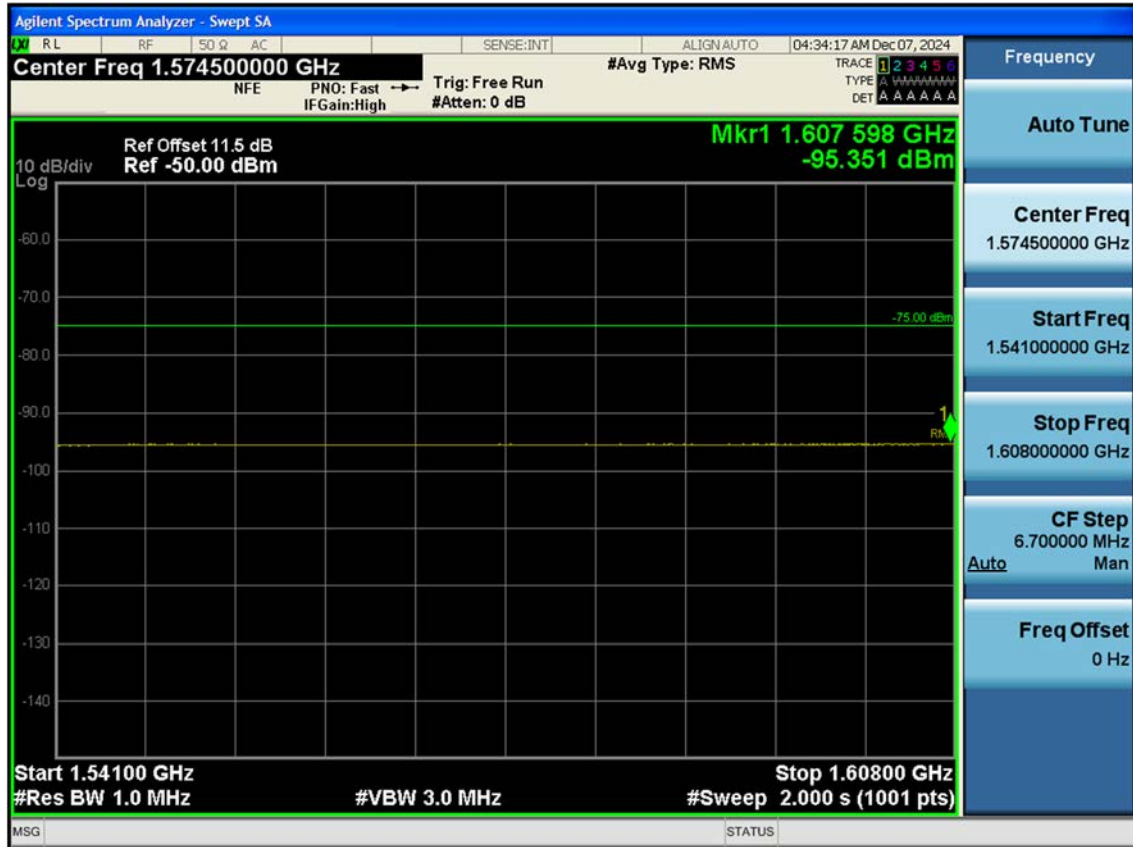
LTE24_10 M_Ligado_Out of channel emissions_1610 – 1627.5 MHz_Low_QPSK_1RB



LTE24_10 M_ Ligado_Out of channel emissions_1608 – 1610 MHz_Low_QPSK_1RB



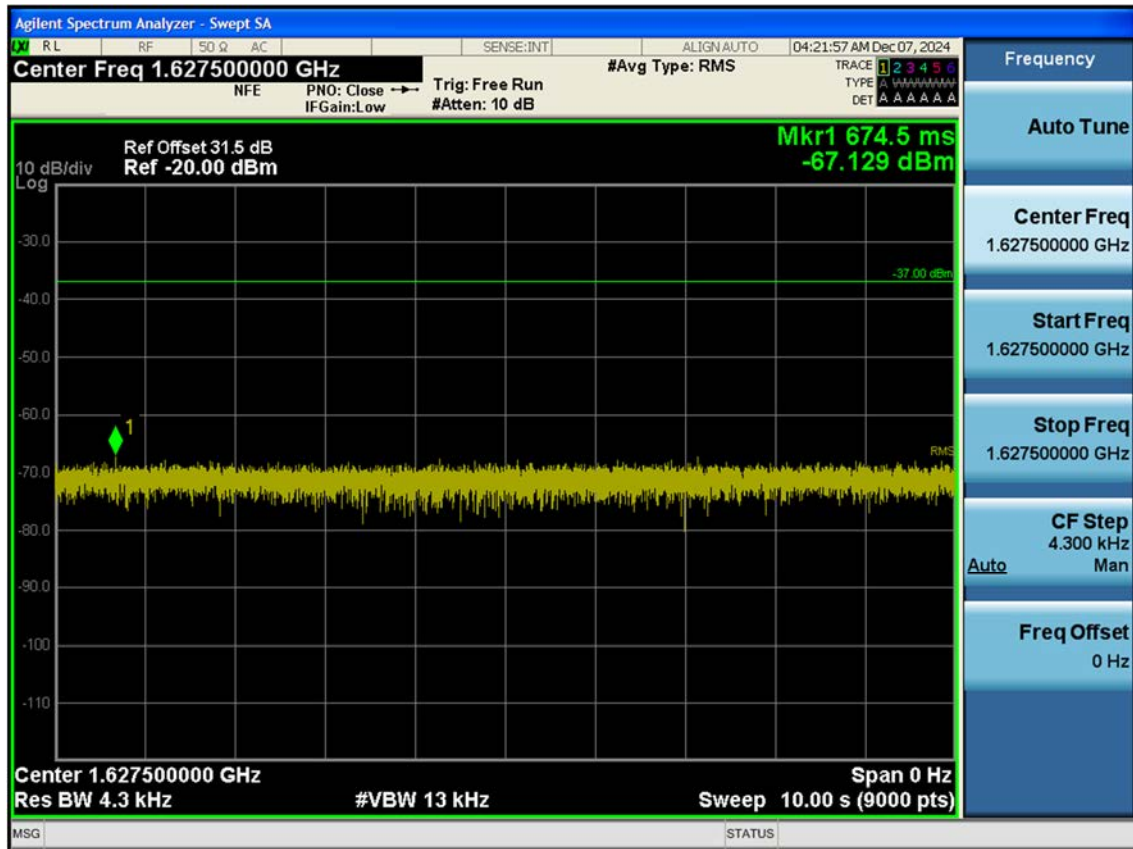
LTE24_10 M_ Ligado_Out of channel emissions_1541 – 1608 MHz_Low_QPSK_1RB



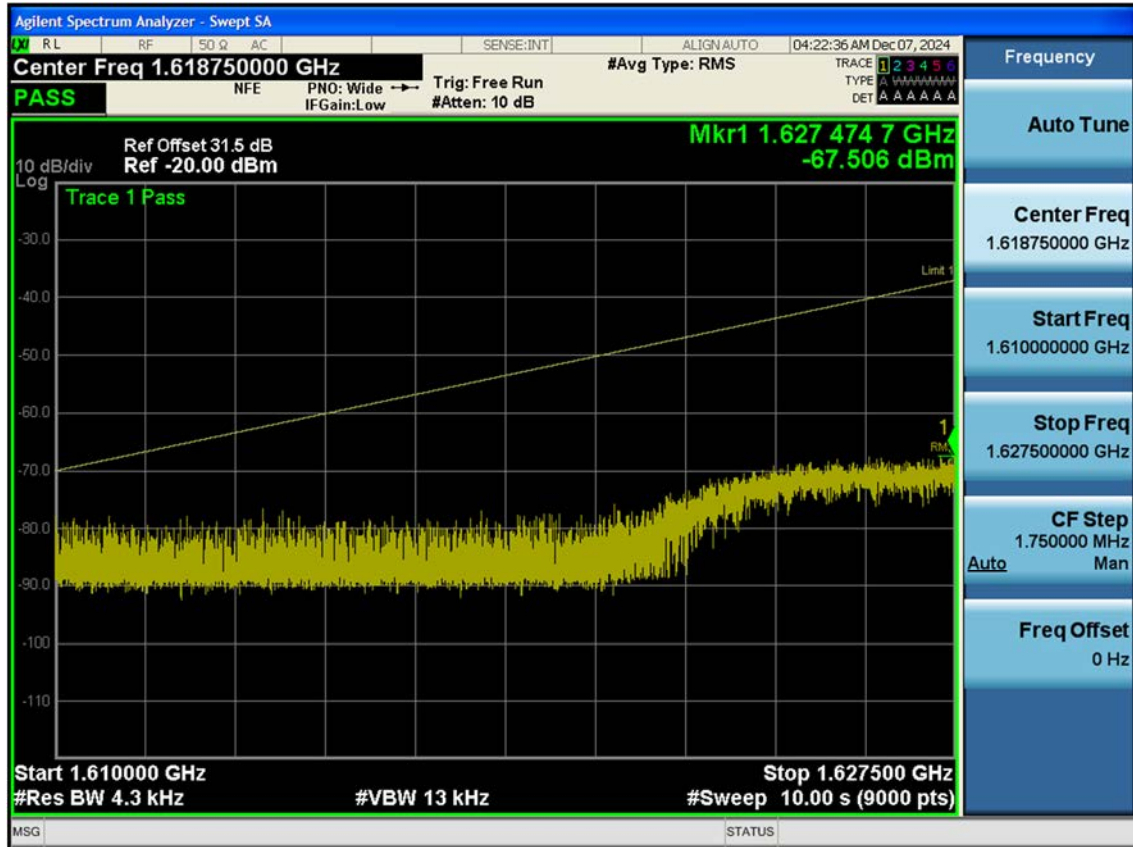
LTE24_10 M_ Ligado_Out of channel emissions_ 1645.5-1646.5 MHz_Low_QPSK_1RB



LTE24_10 M_ Ligado_Out of channel emissions_1627.5 MHz _Low_QPSK_ FullRB



LTE24_10 M_Ligado_Out of channel emissions_1610 – 1627.5 MHz_Low_QPSK_FullRB



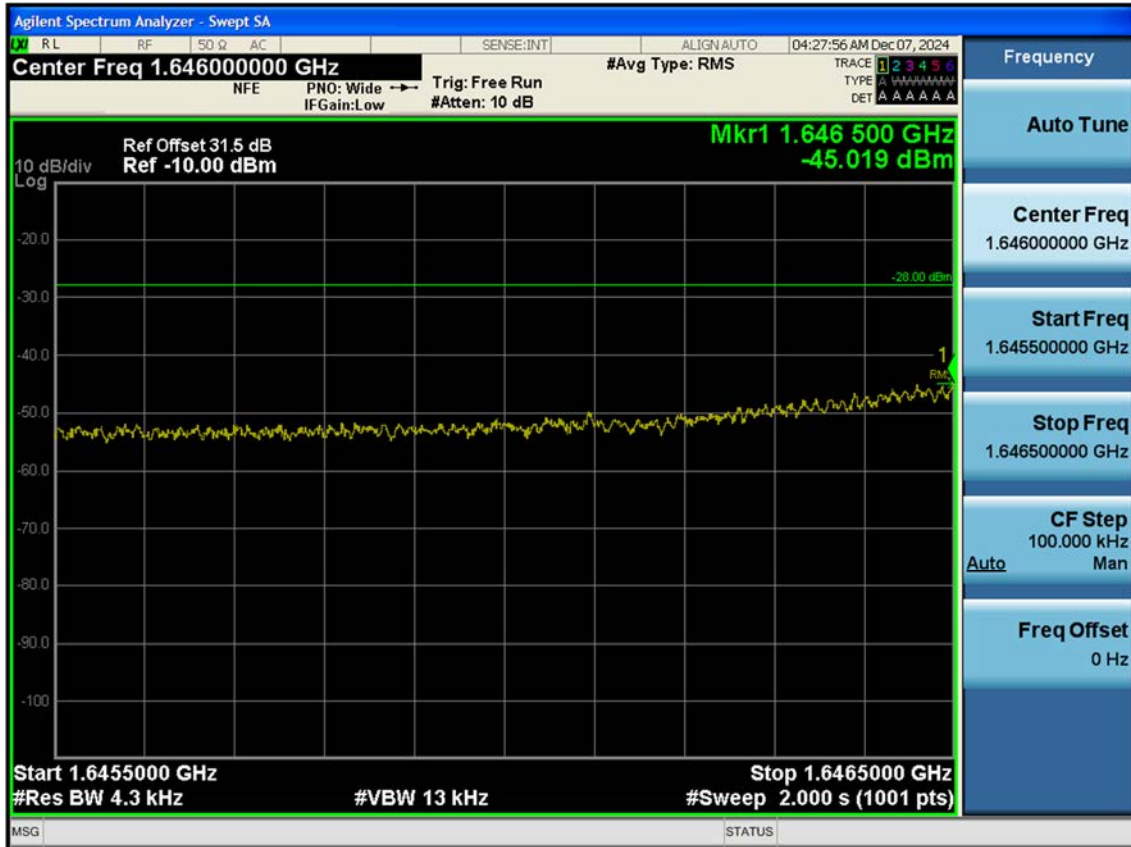
LTE24_10 M_ Ligado_Out of channel emissions_1608 – 1610 MHz _Low_QPSK_ FullRB



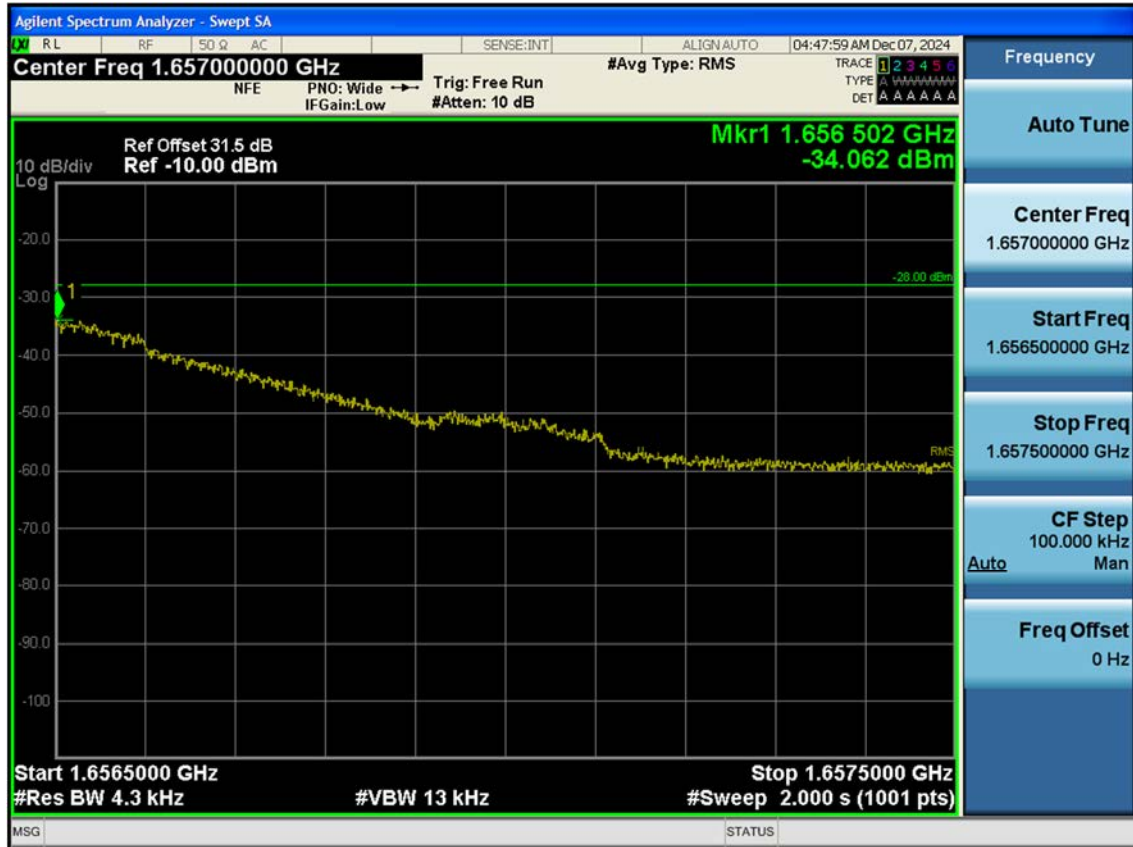
LTE24_10 M_ Ligado_Out of channel emissions_1541 – 1608 MHz _Low_QPSK_ FullRB



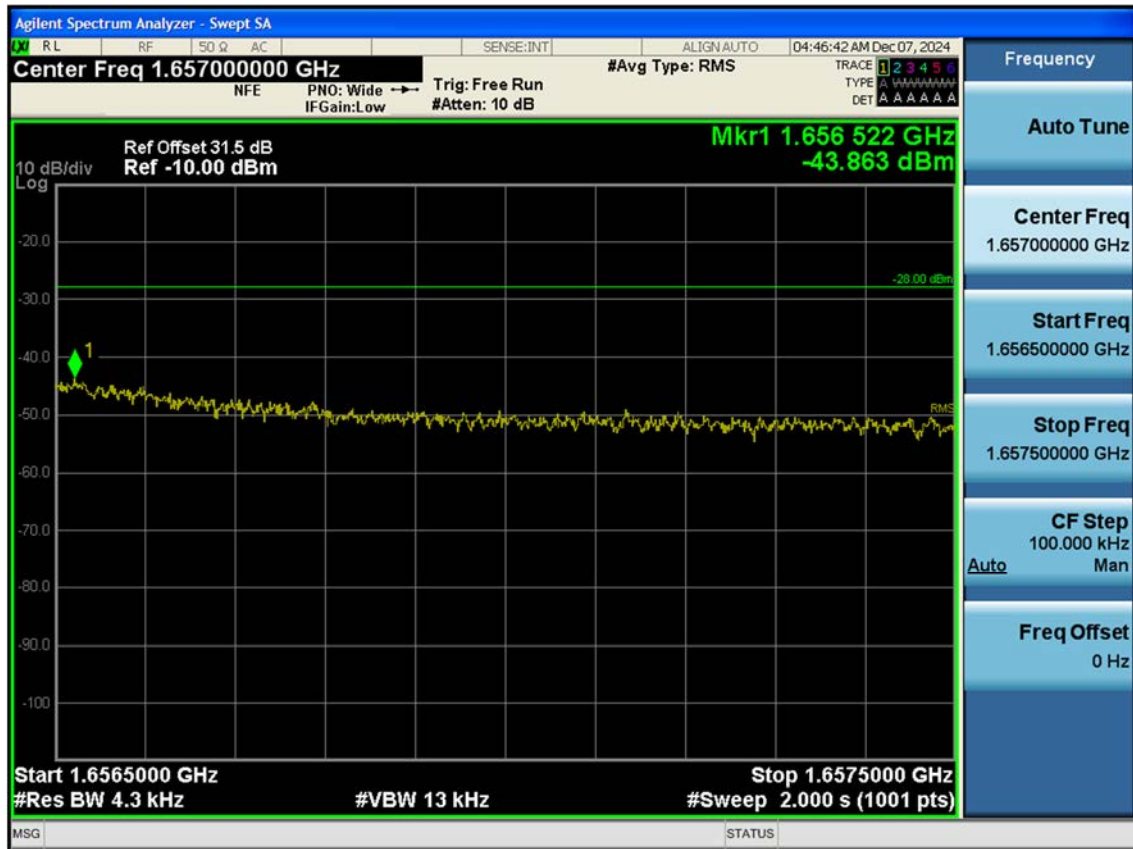
LTE24_10 M_ Ligado_Out of channel emissions_ 1645.5-1646.5 MHz _Low_QPSK_ FullRB



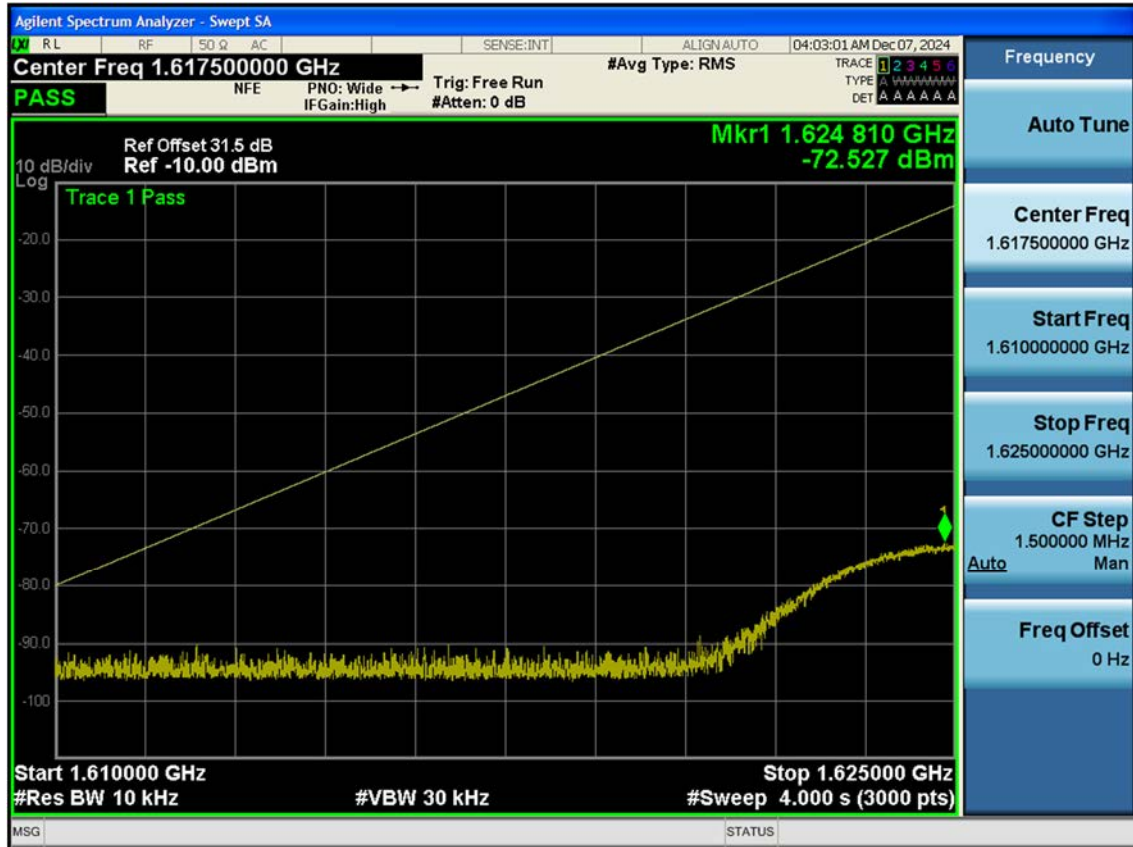
LTE24_10 M_ Ligado_Out of channel emissions_ 1656.5-1657.5 MHz_High_QPSK_1RB



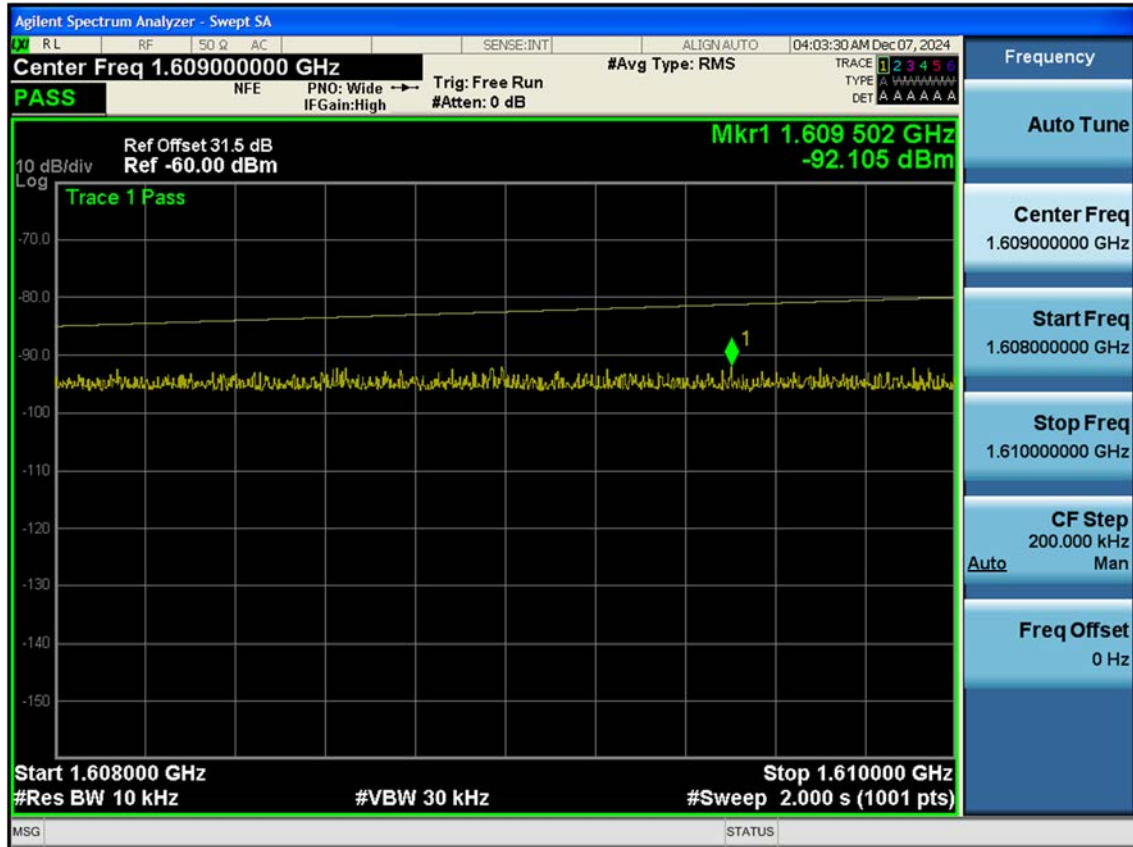
LTE24_10 M_ Ligado_Out of channel emissions_ 1656.5-1657.5 MHz_High _QPSK_ FullRB



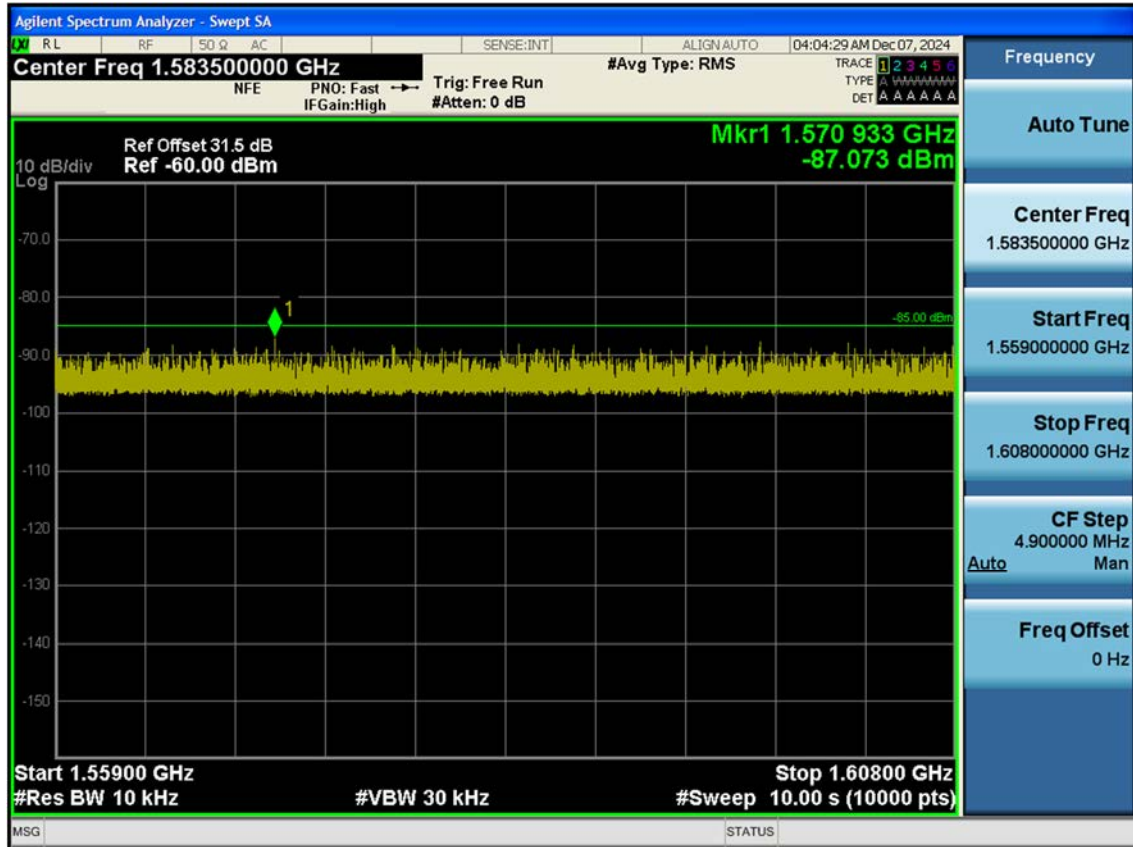
LTE24_5 M_ Ligado_Discrete emissions_1610-1625 MHz_Low_QPSK_1RB



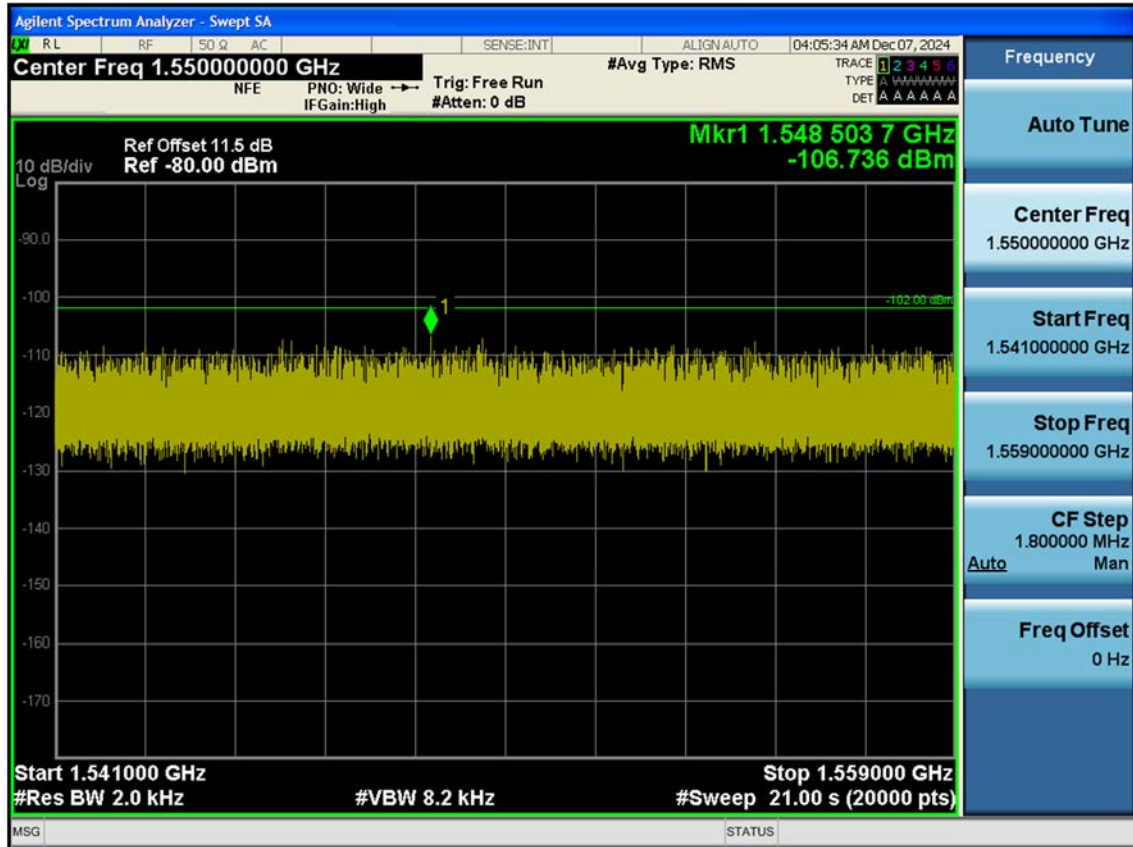
LTE24_5 M_ Ligado_Discrete emissions_1608-1610 MHz_Low_QPSK_1RB



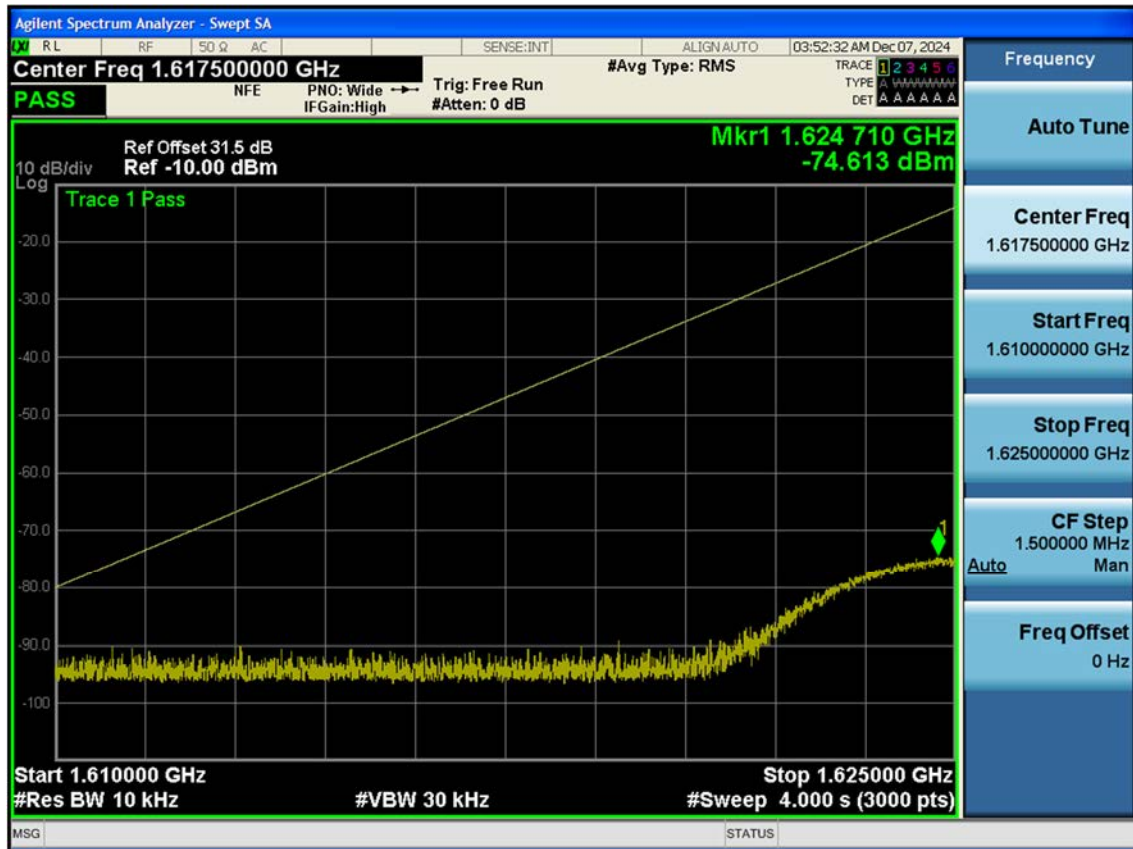
LTE24_5 M_ Ligado_Discrete emissions_1559-1608 MHz_Low_QPSK_1RB



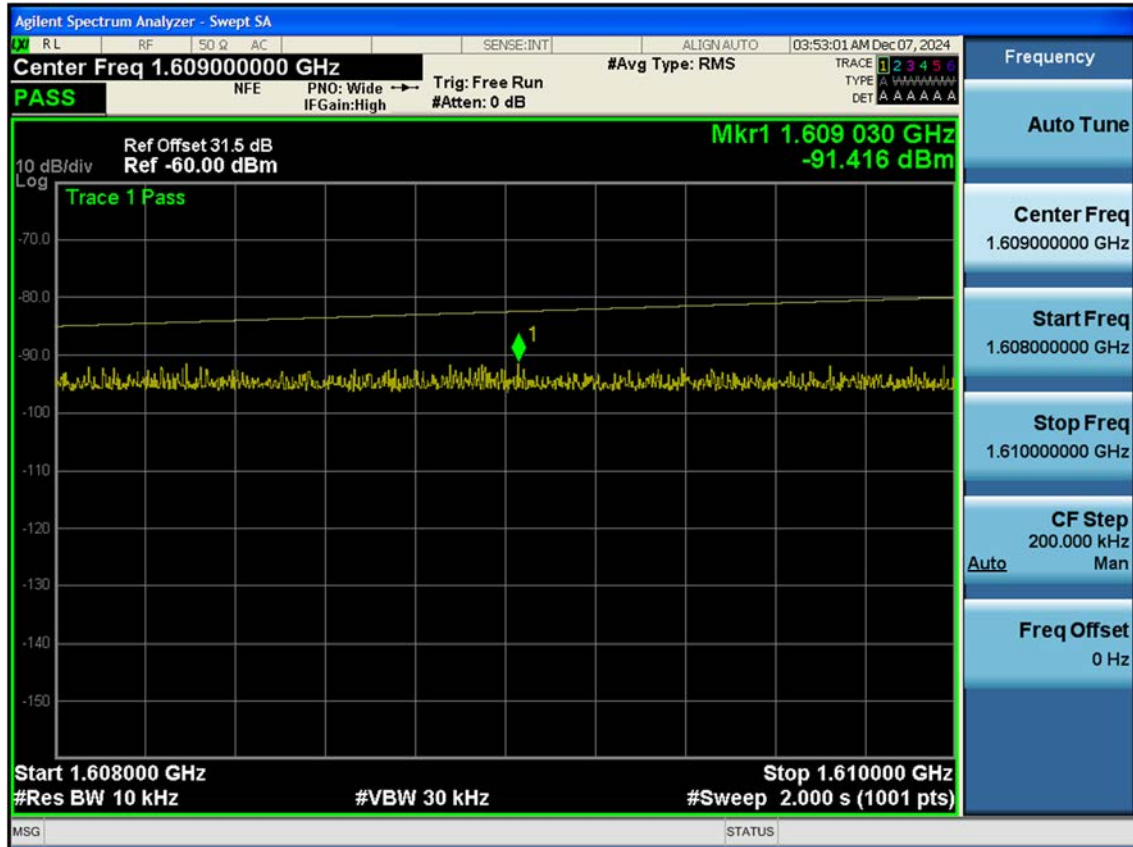
LTE24_5 M_ Ligado_Discrete emissions_1541-1559 MHz_Low_QPSK_1RB



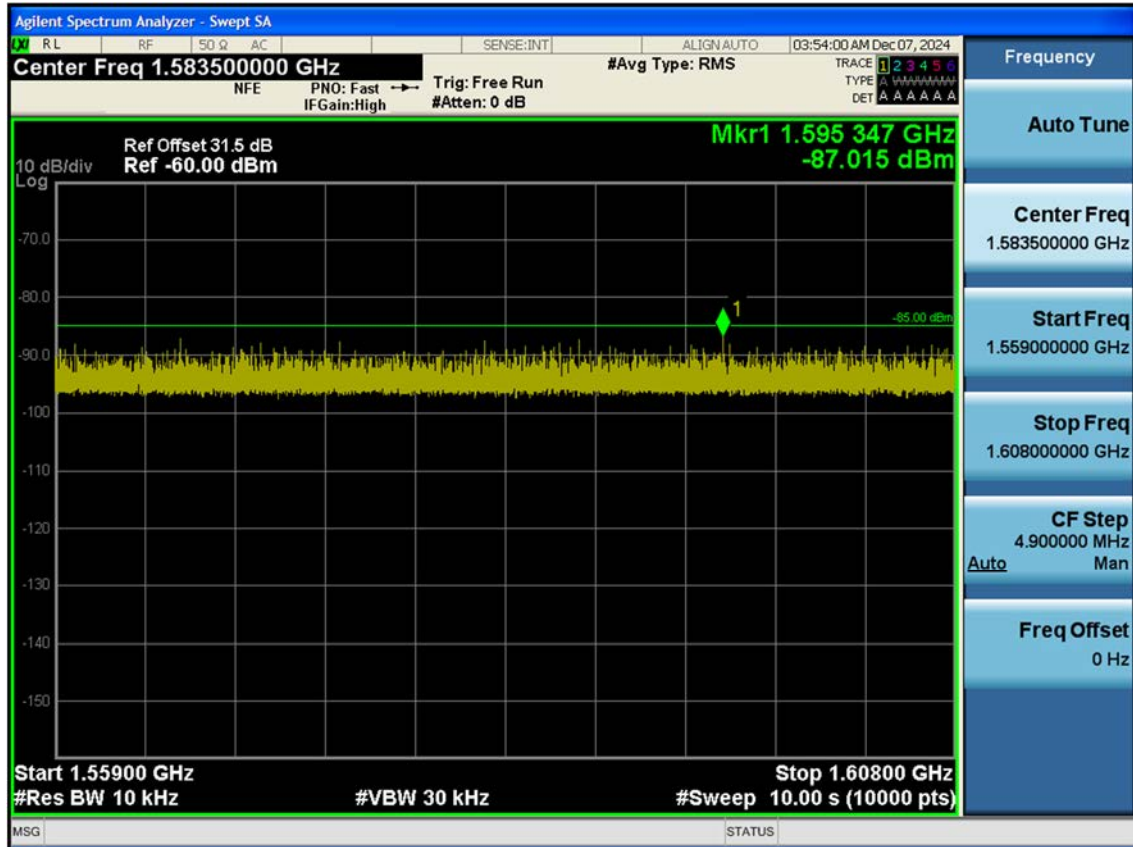
LTE24_5 M_Ligado_Discrete emissions_1610-1625 MHz_Low_QPSK_FullIRB



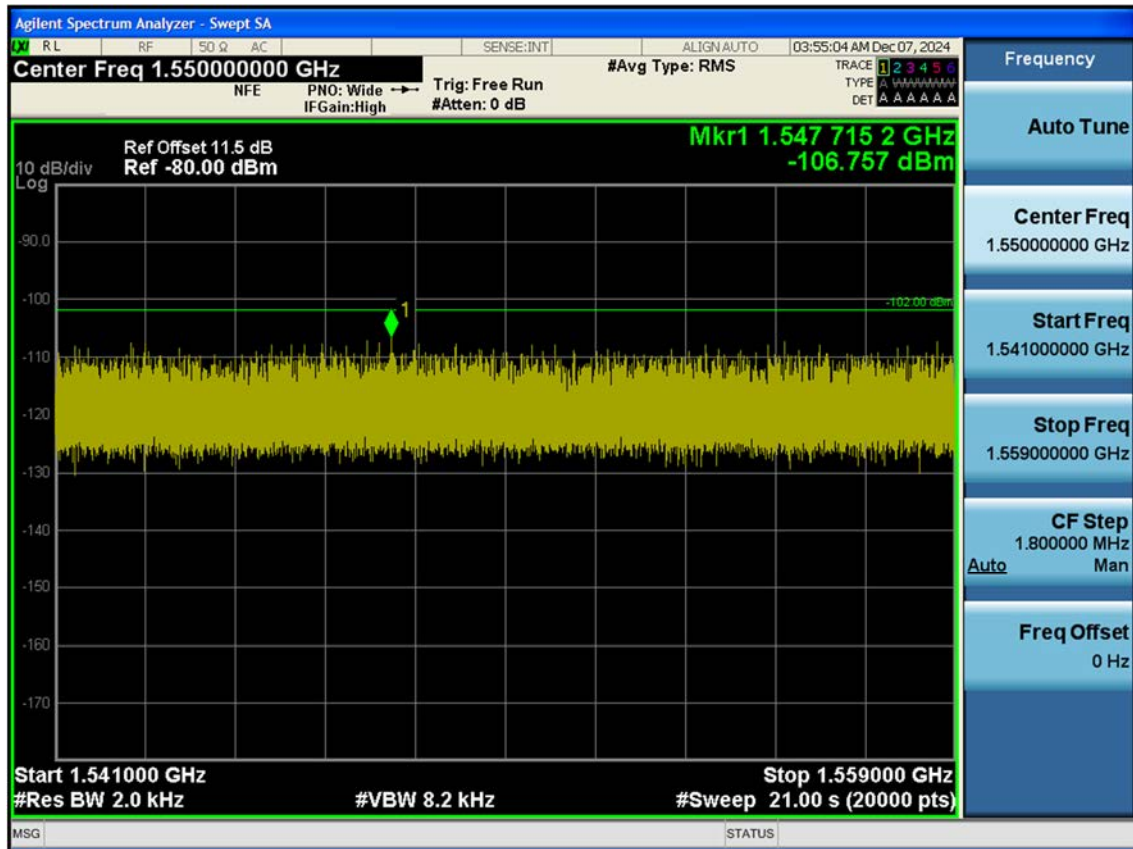
LTE24_5 M_ Ligado_Discrete emissions_1608-1610 MHz_Low_QPSK_ FullIRB



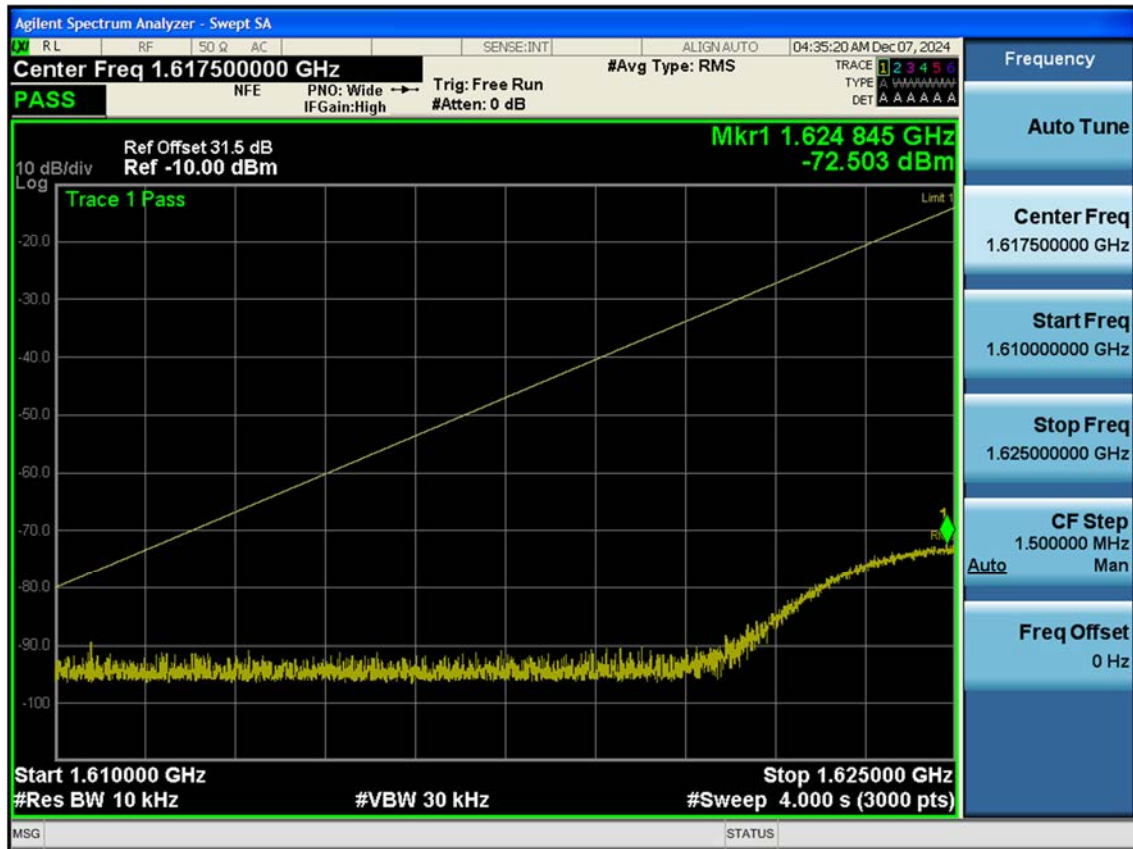
LTE24_5 M_ Ligado_Discrete emissions_1559-1608 MHz_Low_QPSK_FullIRB



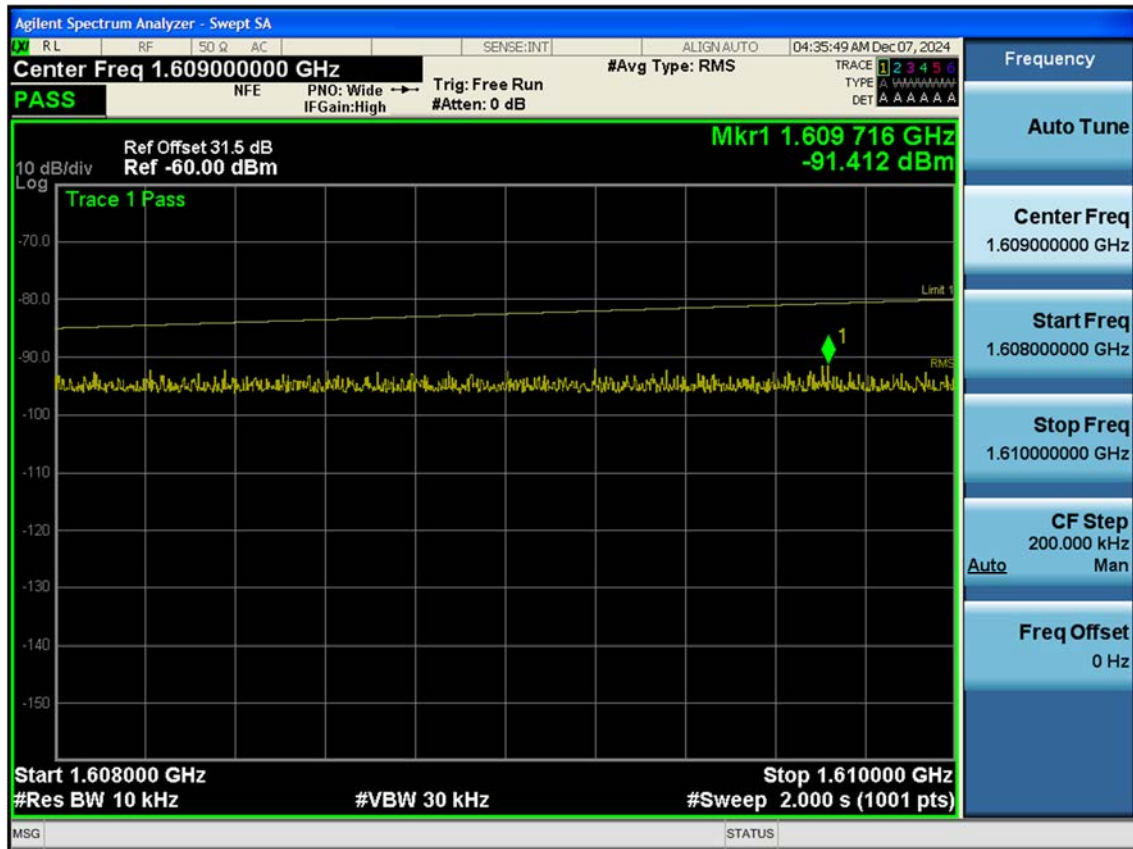
LTE24_5 M_ Ligado_Discrete emissions_1541-1559 MHz_Low_QPSK_ FullIRB



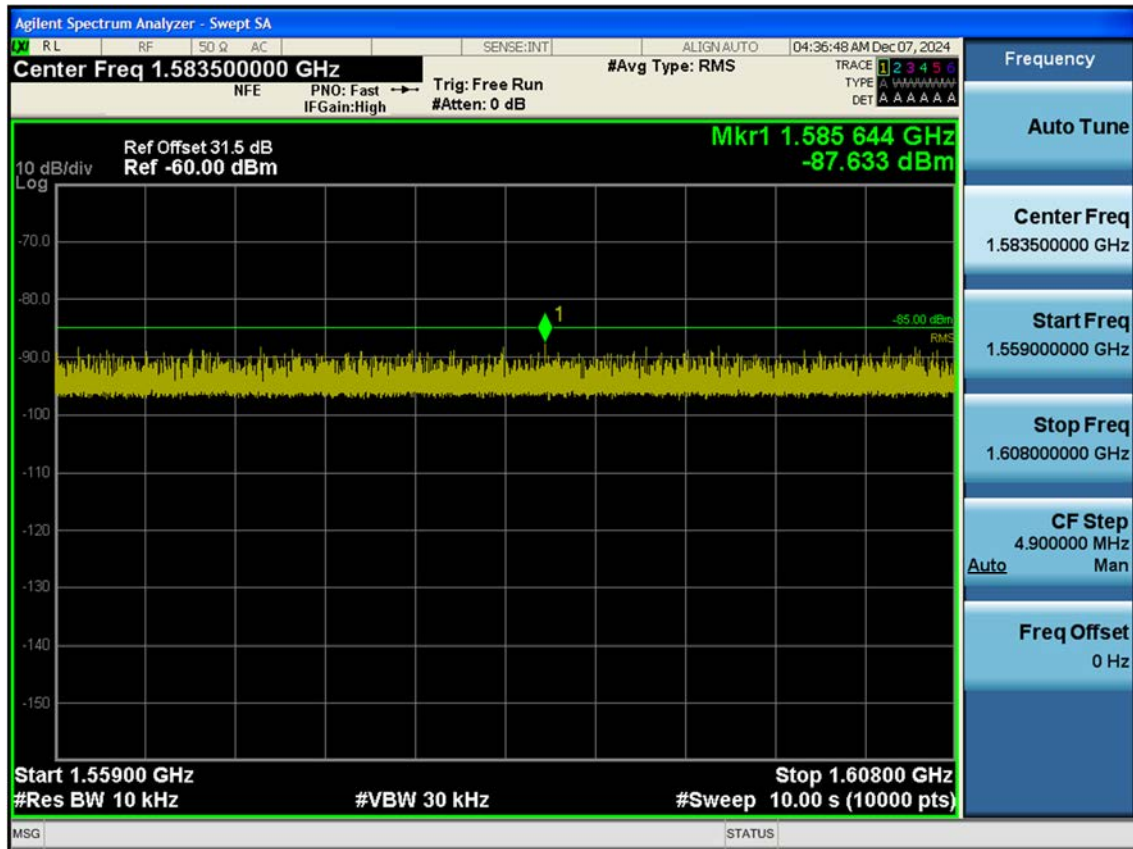
LTE24_10 M_ Ligado_Discrete emissions_1610-1625 MHz_Low_QPSK_1RB



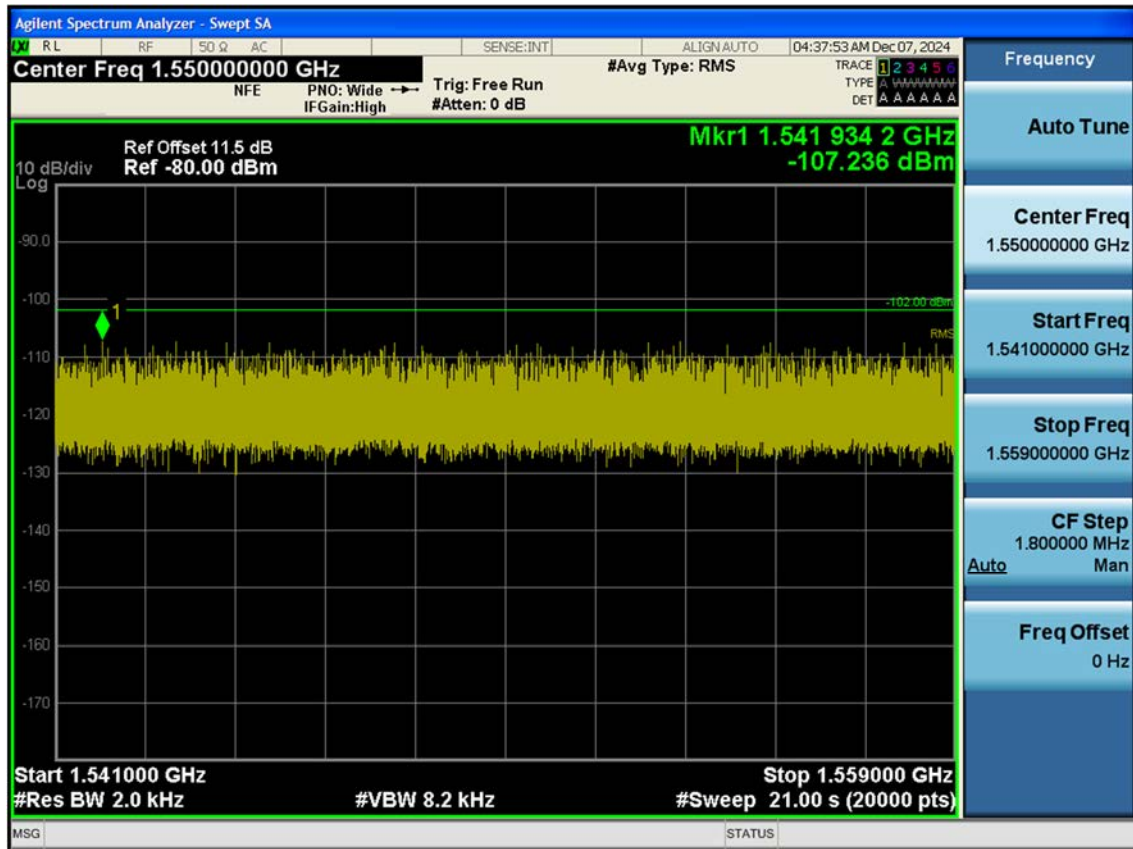
LTE24_10 M_ Ligado_Discrete emissions_1608-1610 MHz_Low_QPSK_1RB



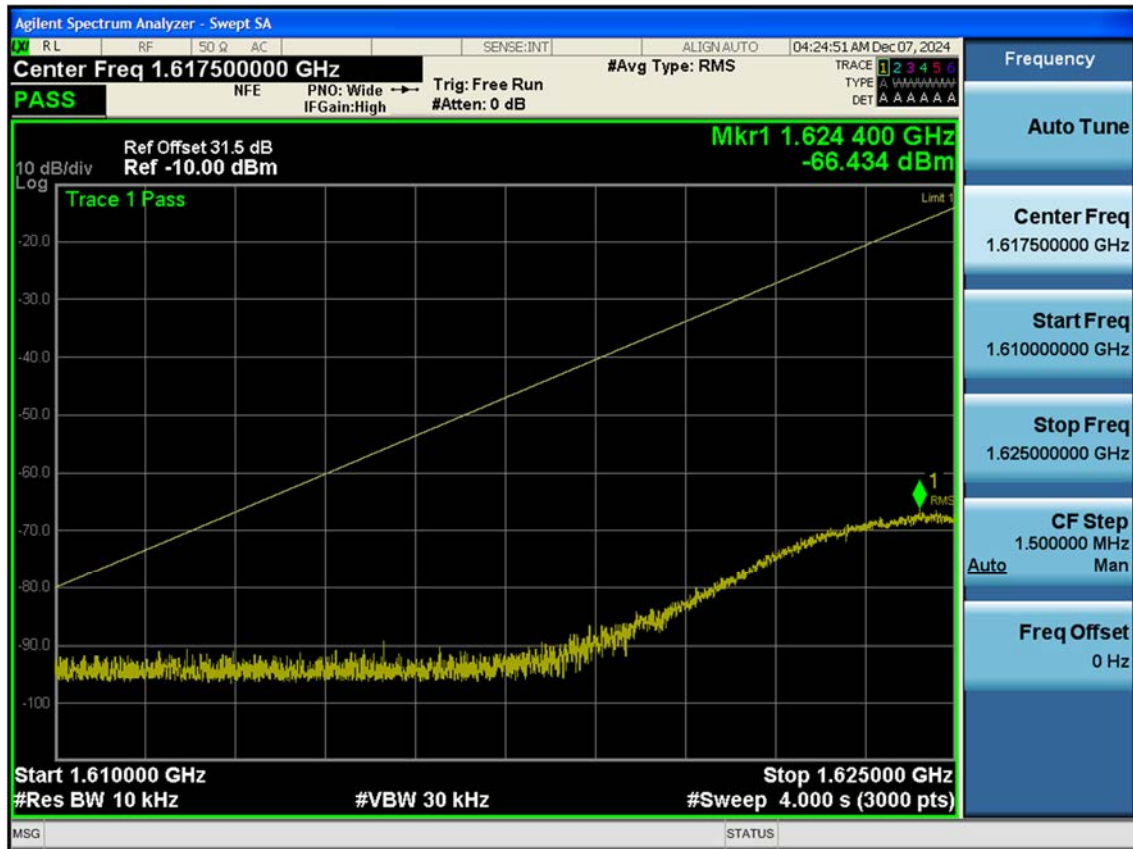
LTE24_10 M_ Ligado_Discrete emissions_1559-1608 MHz_Low_QPSK_1RB



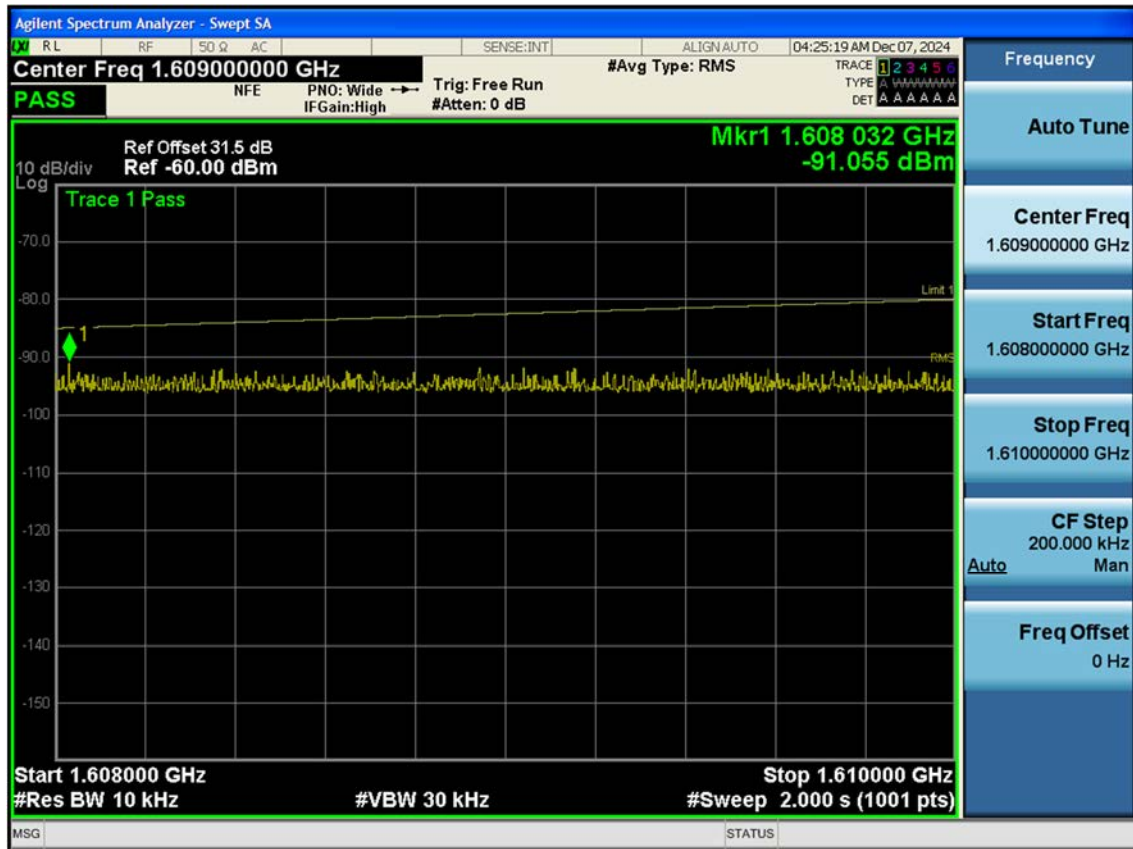
LTE24_10 M_ Ligado_Discrete emissions_1541-1559 MHz_Low_QPSK_1RB



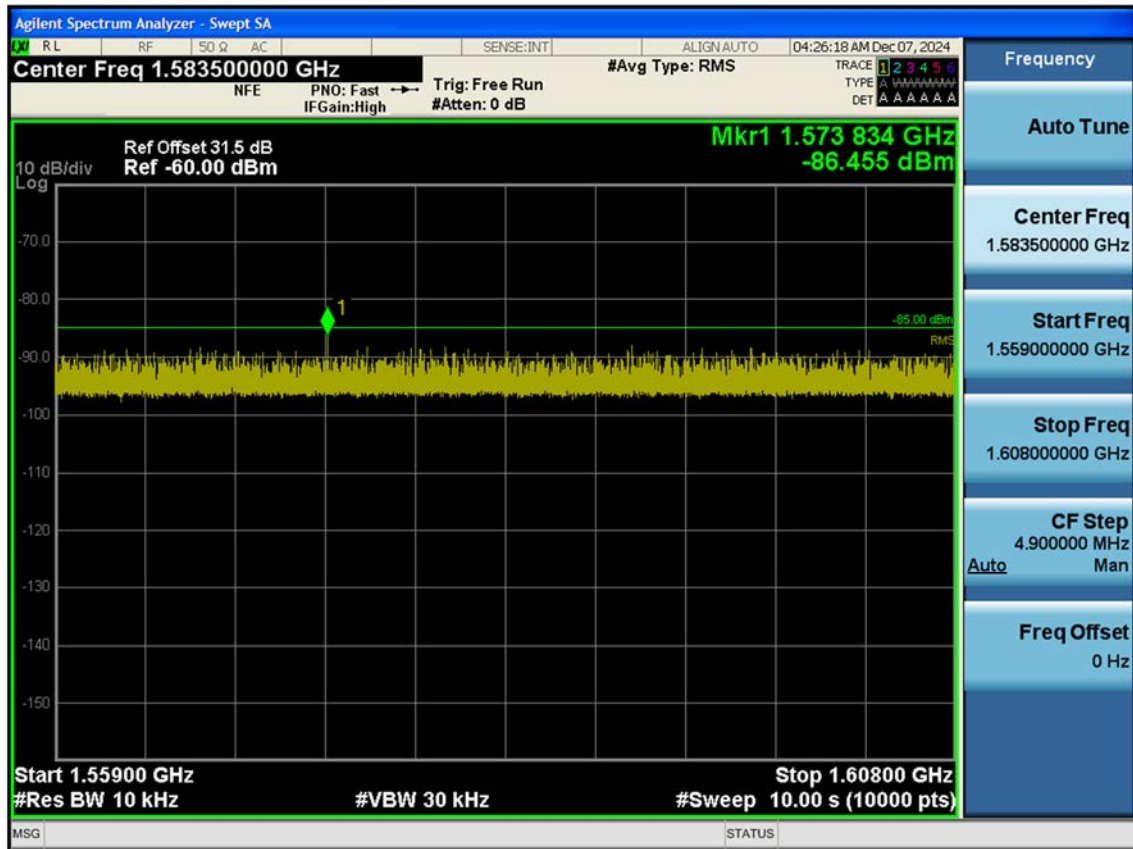
LTE24_10 M_ Ligado_Discrete emissions_1610-1625 MHz_Low_QPSK_ FullRB



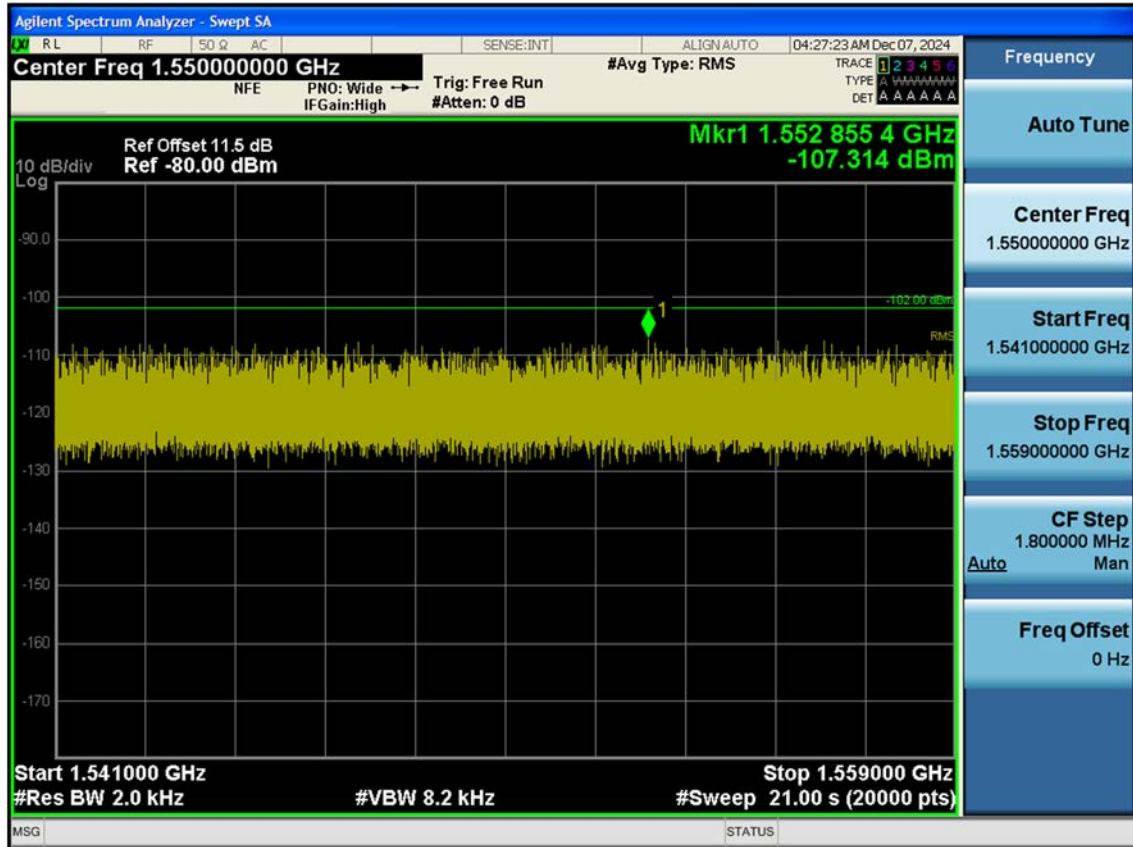
LTE24_10 M_ Ligado_Discrete emissions_1608-1610 MHz_Low_QPSK_ FullRB



LTE24_10 M_ Ligado_Discrete emissions_1559-1608 MHz_Low_QPSK_ FullRB



LTE24_10 M_ Ligado_Discrete emissions_1541-1559 MHz_Low_QPSK_FullRB



12. ANNEX A_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2409-FC014-P