

STATUS

BAND 26. Upper Band Edge Plot (1.4 M BW Ch.27033 QPSK_RB1_Offset 5)

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STATUS

BAND 26. Upper Band Edge Plot (1.4 M BW Ch.27033 QPSK_RB6_Offset 0)

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BAND 26. Upper Extended Band Edge Plot (1.4 M BW Ch.27033 QPSK_RB6_0)

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STATUS

BAND 26. Upper Band Edge Plot (3 M BW Ch.27025 QPSK_RB1_Offset 14)

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Span 4.000 MHz

#Sweep 2.000 s (1001 pts)

STATUS



Center 849.000 MHz #Res BW 30 kHz

MSG



#VBW 91 kHz

BAND 26. Upper Band Edge Plot (3 M BW Ch.27025 QPSK_RB15_Offset 0)

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BAND 26. Upper Extended Band Edge Plot (3 M BW Ch.27025 QPSK_RB15_0)

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STATUS

BAND 26. Upper Band Edge Plot (5 M BW Ch.27015 QPSK_RB1_Offset 24)

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STATUS

BAND 26. Upper Band Edge Plot (5 M BW Ch.27015 QPSK_RB25_Offset 0)

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STATUS

BAND 26. Upper Extended Band Edge Plot (5 M BW Ch.27015 QPSK_RB25_0)

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STATUS

BAND 26. Upper Band Edge Plot (10 M BW Ch.26990 QPSK_RB1_Offset 49)

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STATUS

BAND 26. Upper Band Edge Plot (10 M BW Ch.26990 QPSK_RB50_Offset 0)

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BAND 26. Upper Extended Band Edge Plot (10 M BW Ch.26990 QPSK_RB50_0)



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STATUS

BAND 26. Upper Band Edge Plot (15 M BW Ch.26965 QPSK_RB1_Offset 74)

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STATUS

BAND 26. Upper Band Edge Plot (15 M BW Ch.26965 QPSK_RB75_Offset 0)

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Span 4.000 MHz

#Sweep 2.000 s (1001 pts)

STATUS



Center 852.000 MHz

#Res BW 100 kHz

MSG

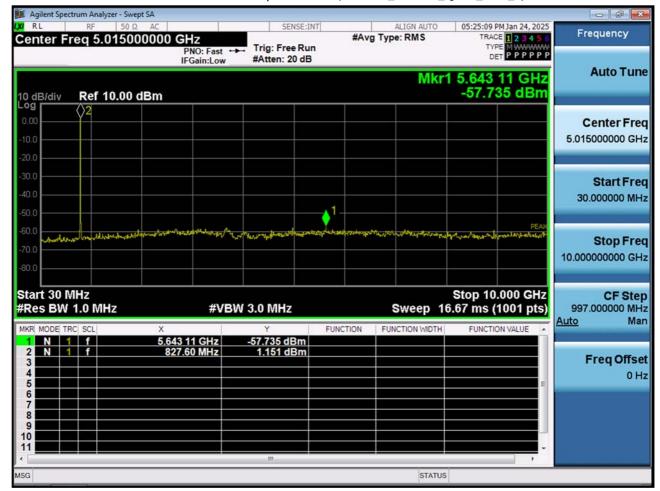
Magilent Spectrum Analyzer - Swept SA ALIGN AUTO 06:06:42 PM Jan 24, 2025 PE: RMS TRACE 1 2 3 4 5 5 TYPE A MANAA A K RL Frequency #Avg Type: RMS Center Freq 852.000000 MHz Trig: Free Run PNO: Wide IFGain:Low #Atten: 20 dB **Auto Tune** Mkr1 850.072 MHz -36.144 dBm Ref Offset 27.13 dB Ref 27.13 dBm 10 dB/div Log Center Freq 852.000000 MHz Start Freq 850.000000 MHz Stop Freq 854.000000 MHz **CF Step** 400.000 kHz Auto Man **Freq Offset** 0 Hz

#VBW 300 kHz

BAND 26. Upper Extended Band Edge Plot (15 M BW Ch.26965 QPSK_RB75_0)

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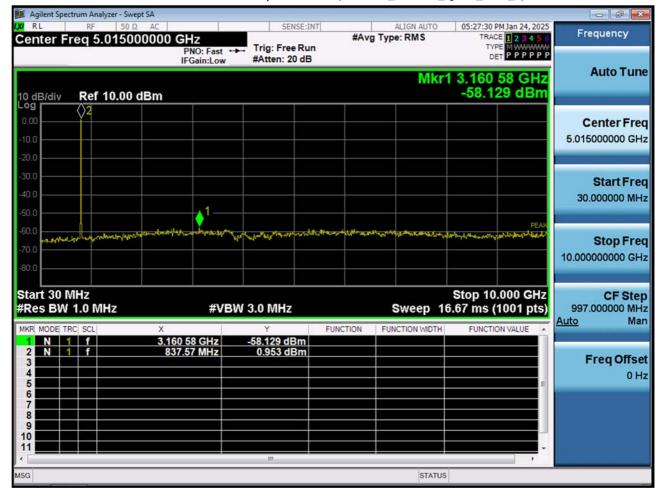




BAND 26. Conducted Spurious Plot (26797ch_1.4 MHz_QPSK_RB 1_0)

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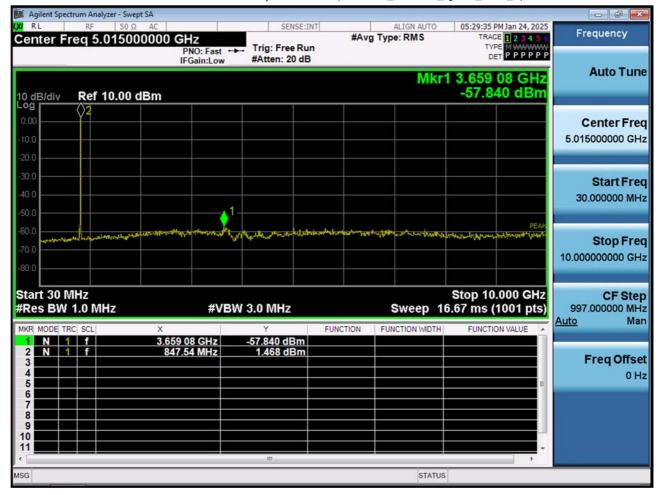




BAND 26. Conducted Spurious Plot (26915ch_1.4 MHz_QPSK_RB 1_0)

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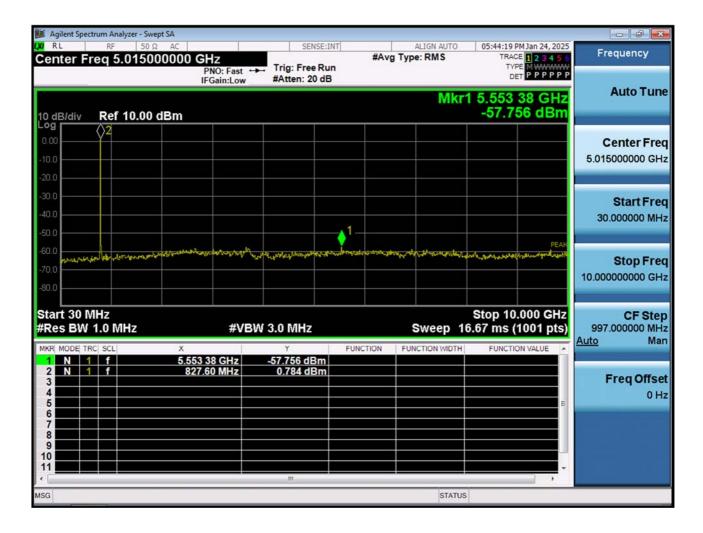


BAND 26. Conducted Spurious Plot (27033ch_1.4 MHz_QPSK_RB 1_0)

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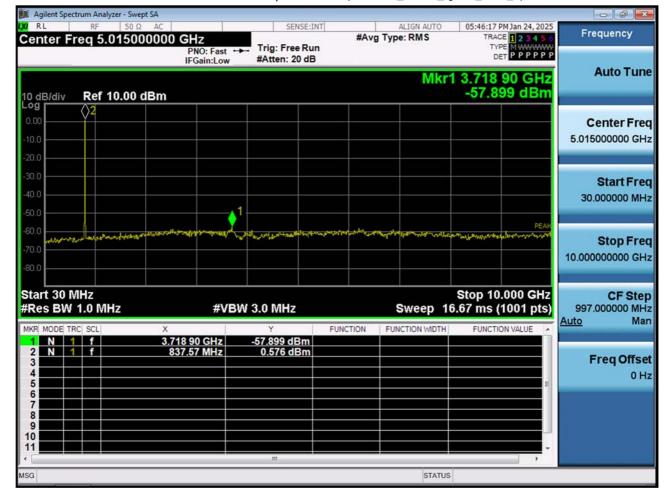


BAND 26. Conducted Spurious Plot (26805ch_3 MHz_QPSK_RB 1_0)



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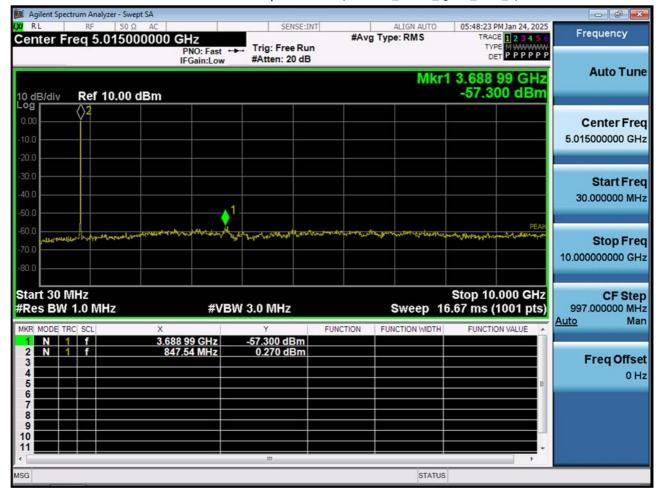




BAND 26. Conducted Spurious Plot (26915ch_3 MHz_QPSK_RB 1_0)

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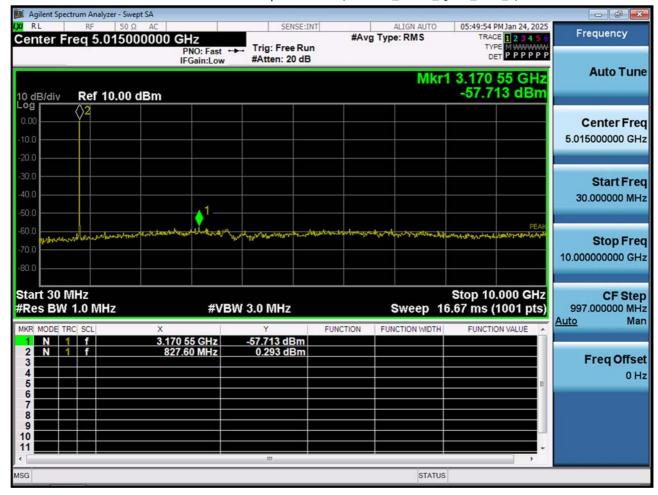




BAND 26. Conducted Spurious Plot (27025ch_3 MHz_QPSK_RB 1_0)

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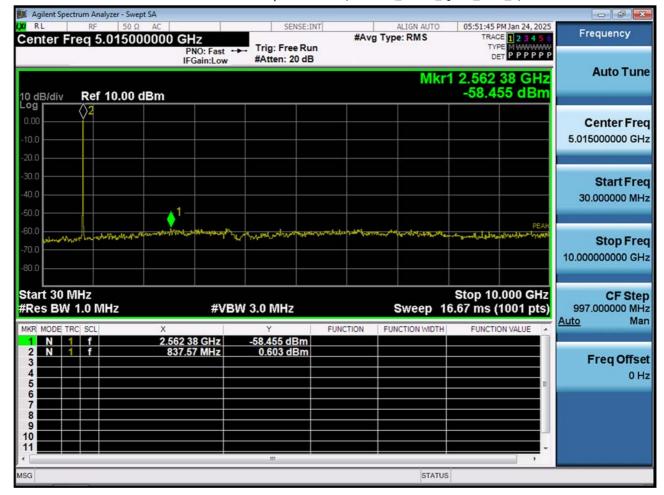




BAND 26. Conducted Spurious Plot (26815ch_5 MHz_QPSK_RB 1_0)

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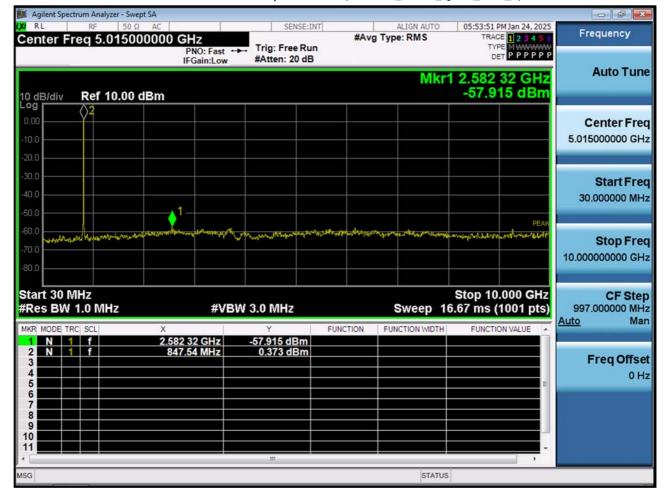




BAND 26. Conducted Spurious Plot (26915ch_5 MHz_QPSK_RB 1_0)

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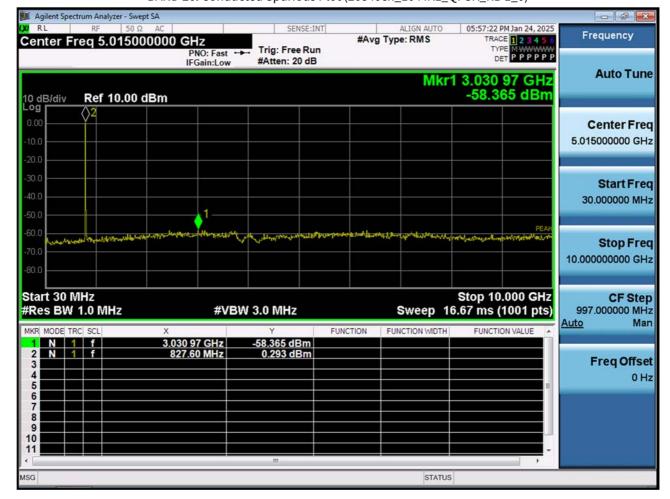




BAND 26. Conducted Spurious Plot (27015ch_5 MHz_QPSK_RB 1_0)

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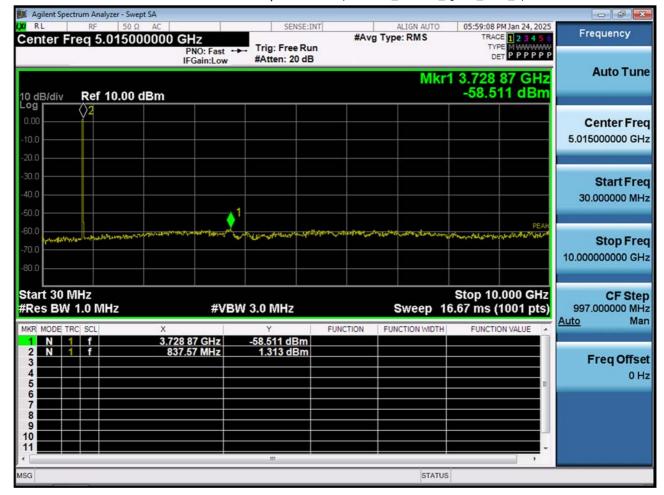




BAND 26. Conducted Spurious Plot (26840ch_10 MHz_QPSK_RB 1_0)

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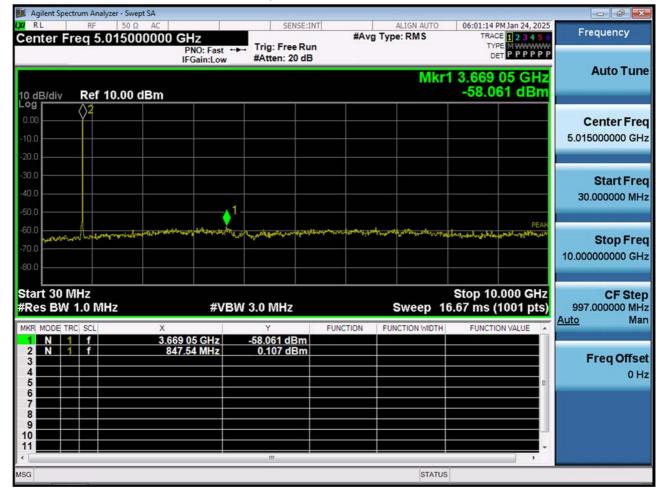




BAND 26. Conducted Spurious Plot (26915ch_10 MHz_QPSK_RB 1_0)

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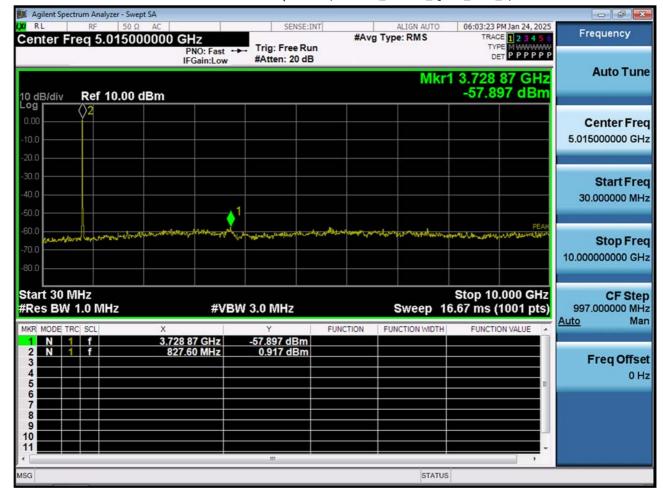




BAND 26. Conducted Spurious Plot (26990ch_10 MHz_QPSK_RB 1_0)

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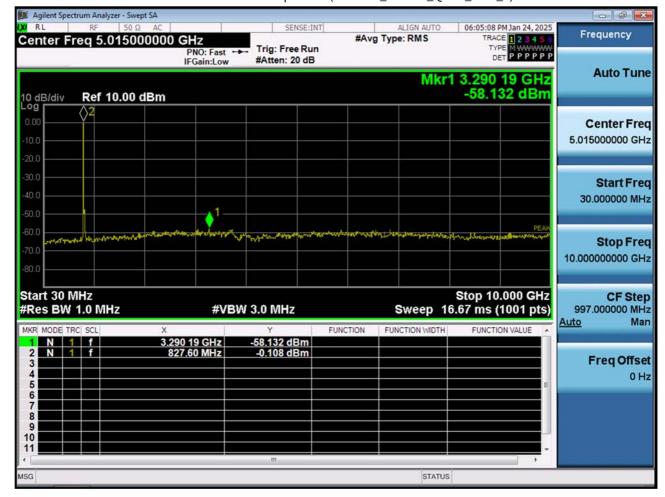




BAND 26. Conducted Spurious (26865ch_15 MHz_QPSK_RB 1_0)

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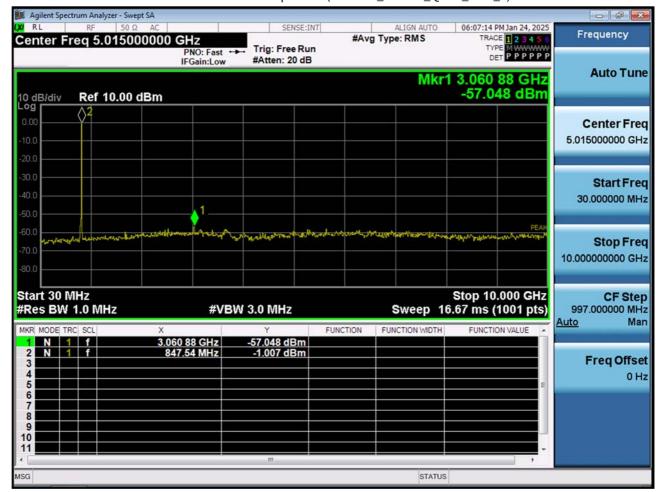




BAND 26. Conducted Spurious (26915ch_15 MHz_QPSK_RB 1_0)

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BAND 26. Conducted Spurious (26965ch_15 MHz_QPSK_RB 1_0)

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10. ANNEX A_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2502-FC042-P

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