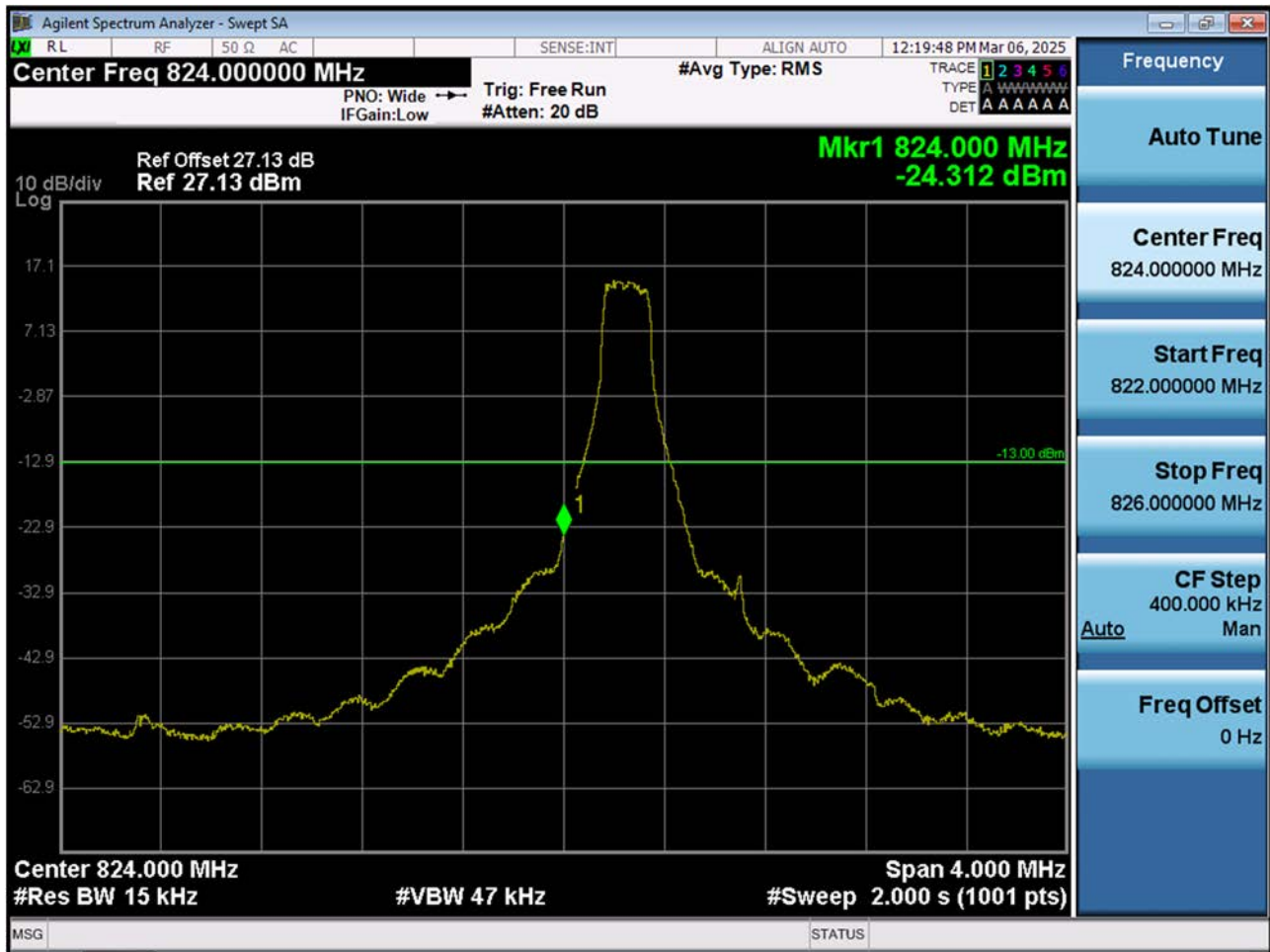


[illegible]

BAND 26. Lower Band Edge Plot (1.4 M BW Ch.26797 QPSK_RB1_Offset 0)



Agilent Spectrum Analyzer - Swept SA

Center Freq 824.000000 MHz

Ref Offset 27.13 dB
Ref 27.13 dBm

10 dB/div
Log

Mkr1 824.000 MHz
-25.832 dBm

Center 824.000 MHz
#Res BW 15 kHz
#VBW 47 kHz
#Sweep 2.000 s (1001 pts)

Span 4.000 MHz

Frequency

Auto Tune

Center Freq
824.000000 MHz

Start Freq
822.000000 MHz

Stop Freq
826.000000 MHz

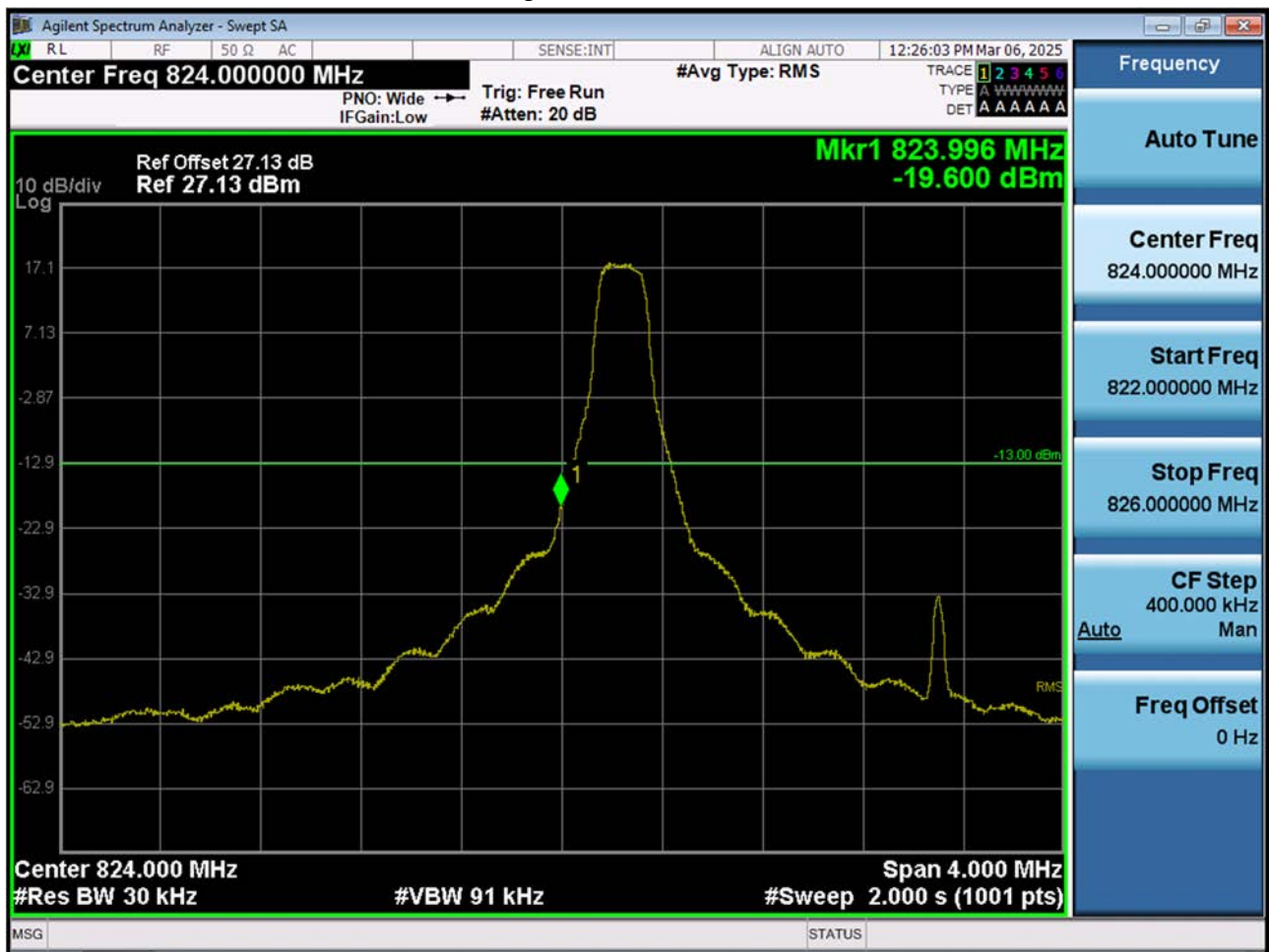
CF Step
400.000 kHz
Auto Man

Freq Offset
0 Hz

BAND 26. Lower Extended Band Edge Plot (1.4 M BW Ch.26797 QPSK_RB6_0)



BAND 26. Lower Band Edge Plot (3 M BW Ch.26805 QPSK_RB1_Offset 0)



BAND 26. Lower Band Edge Plot (3 M BW Ch.26805 QPSK_RB15_Offset 0)



BAND 26. Lower Extended Band Edge Plot (3 M BW Ch.26805 QPSK_RB15_0)



BAND 26. Lower Band Edge Plot (5 M BW Ch.26815 QPSK_RB1_Offset 0)



The image shows the front panel of an Agilent Spectrum Analyzer in Swept SA mode. The main display is a log-log plot of power spectral density (dBm) versus frequency (MHz). The plot shows a signal that rises from a noise floor of approximately -32.9 dBm to a level of -13.00 dBm. A marker labeled '1' is placed on the rising edge of the signal. The right side of the screen displays various settings and measurement data.

Top Bar: Agilent Spectrum Analyzer - Swept SA. R L RF 50 Ω AC. SENSE:INT. ALIGN AUTO. 12:30:48 PM Mar 06, 2025.

Center Freq: 824.000000 MHz. #Avg Type: RMS. PNO: Wide → Trig: Free Run. IFGain: Low #Atten: 20 dB. TRACE 1 2 3 4 5 6. TYPE A W W W W W W W W. DET A A A A A A.

Measurement Data: Mkr1 823.984 MHz. -22.040 dBm. Ref Offset 27.13 dB. Ref 27.13 dBm.

Plot Settings: 10 dB/div. Log. Span 4.000 MHz. #Res BW 51 kHz. #VBW 160 kHz. #Sweep 2.000 s (1001 pts).

Right Panel: Frequency. Auto Tune. Center Freq 824.000000 MHz. Start Freq 822.000000 MHz. Stop Freq 826.000000 MHz. CF Step 400.000 kHz. Man. Freq Offset 0 Hz.

BAND 26. Lower Extended Band Edge Plot (5 M BW Ch.26815 QPSK_RB25_0)



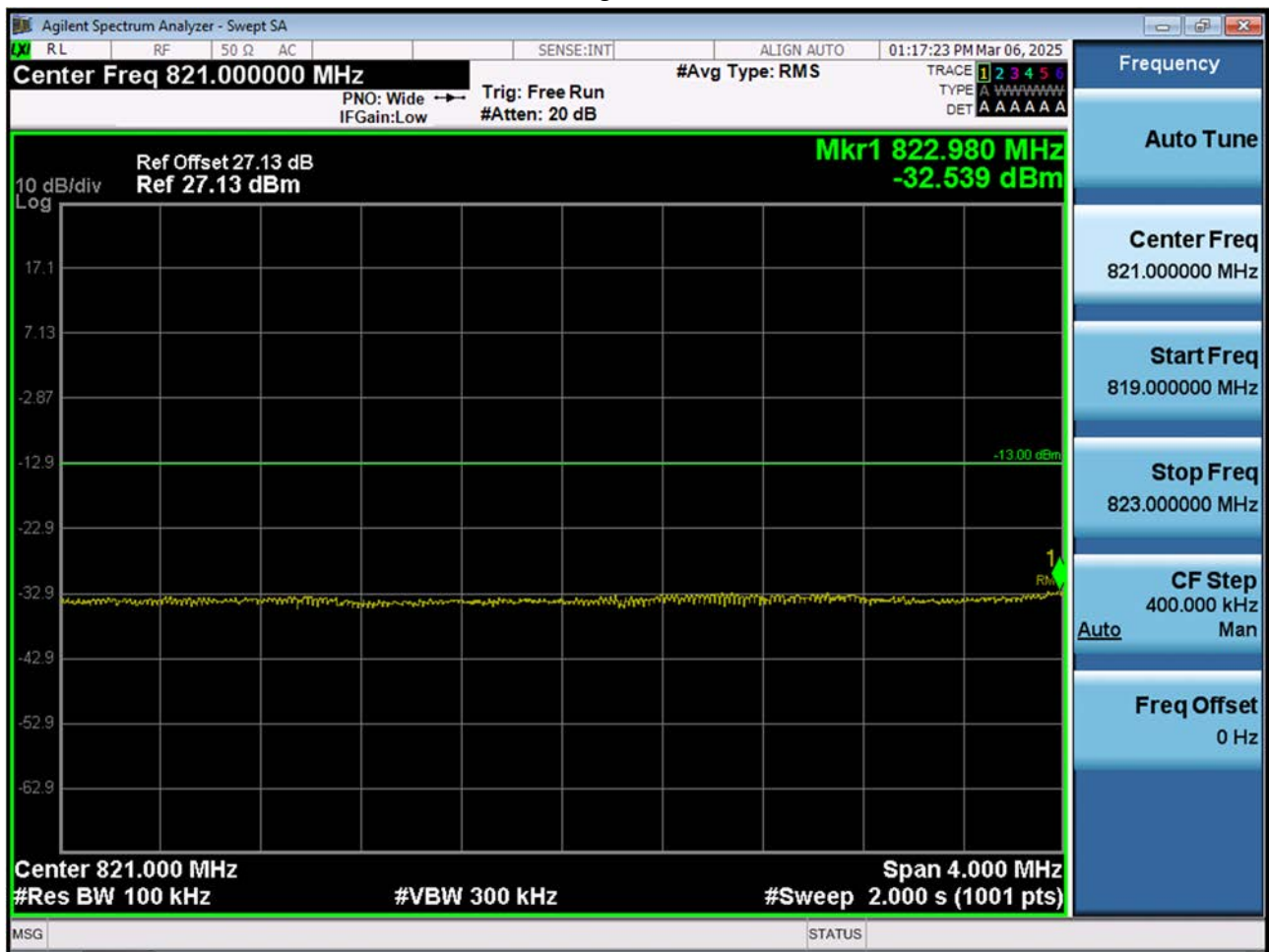
BAND 26. Lower Band Edge Plot (10 M BW Ch.26840 QPSK_RB1_Offset 0)



BAND 26. Lower Band Edge Plot (10 M BW Ch.26840 QPSK_RB50_Offset 0)



BAND 26. Lower Extended Band Edge Plot (10 M BW Ch.26840 QPSK_RB50_0)



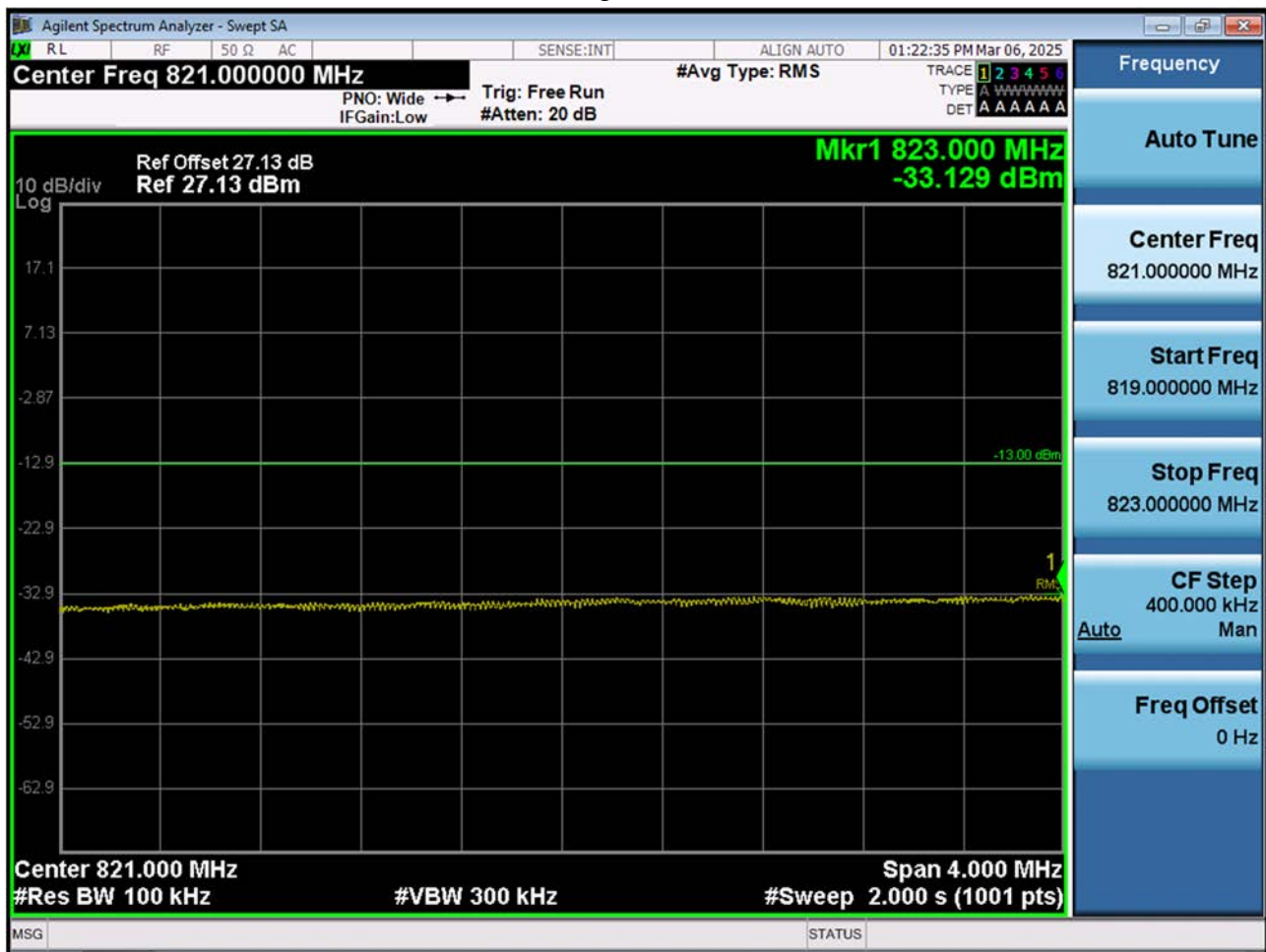
BAND 26. Lower Band Edge Plot (15 M BW Ch.26865 QPSK_RB1_Offset 0)



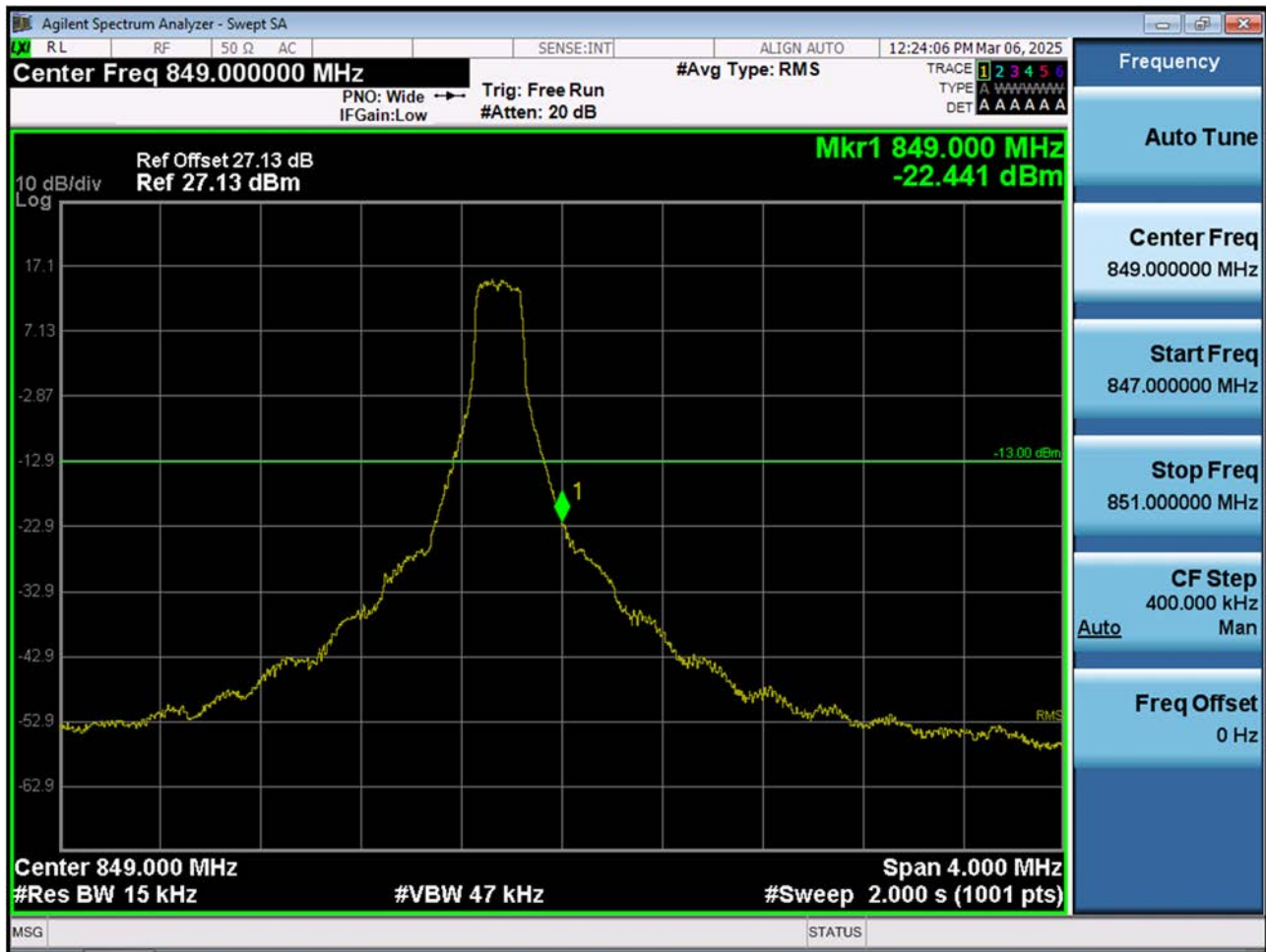
BAND 26. Lower Band Edge Plot (15 M BW Ch.26865 QPSK_RB75_Offset 0)



BAND 26. Lower Extended Band Edge Plot (15 M BW Ch.26865 QPSK_RB75_0)



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



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



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



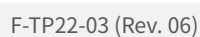
BAND 26. Upper Band Edge Plot (3 M BW Ch.27025 QPSK_RB1_Offset 14)



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



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



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



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



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



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



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



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



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



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



Agilent Spectrum Analyzer - Swept SA

Center Freq 852.000000 MHz

Ref Offset 27.13 dB
Ref 27.13 dBm

10 dB/div
Log

Mkr1 850.036 MHz
-31.66 dBm

Center 852.000 MHz
#Res BW 150 kHz
#VBW 470 kHz
#Sweep 2.000 s (1001 pts)

Span 4.000 MHz

Trig: Free Run
#Atten: 20 dB

#Avg Type: RMS

TRACE 1 2 3 4 5 6
TYPE A W W W W W W W
DET A A A A A A

Frequency

Auto Tune

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

10. ANNEX A_ TEST SETUP PHOTO

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

No.	Description
1	HCT-RF-2504-FC061-P