

Appendix A

RF Test Data for BT V4.0(BT LE) (Conducted Measurement)

Product Name: Activity Tracker

Trade Mark: N/A

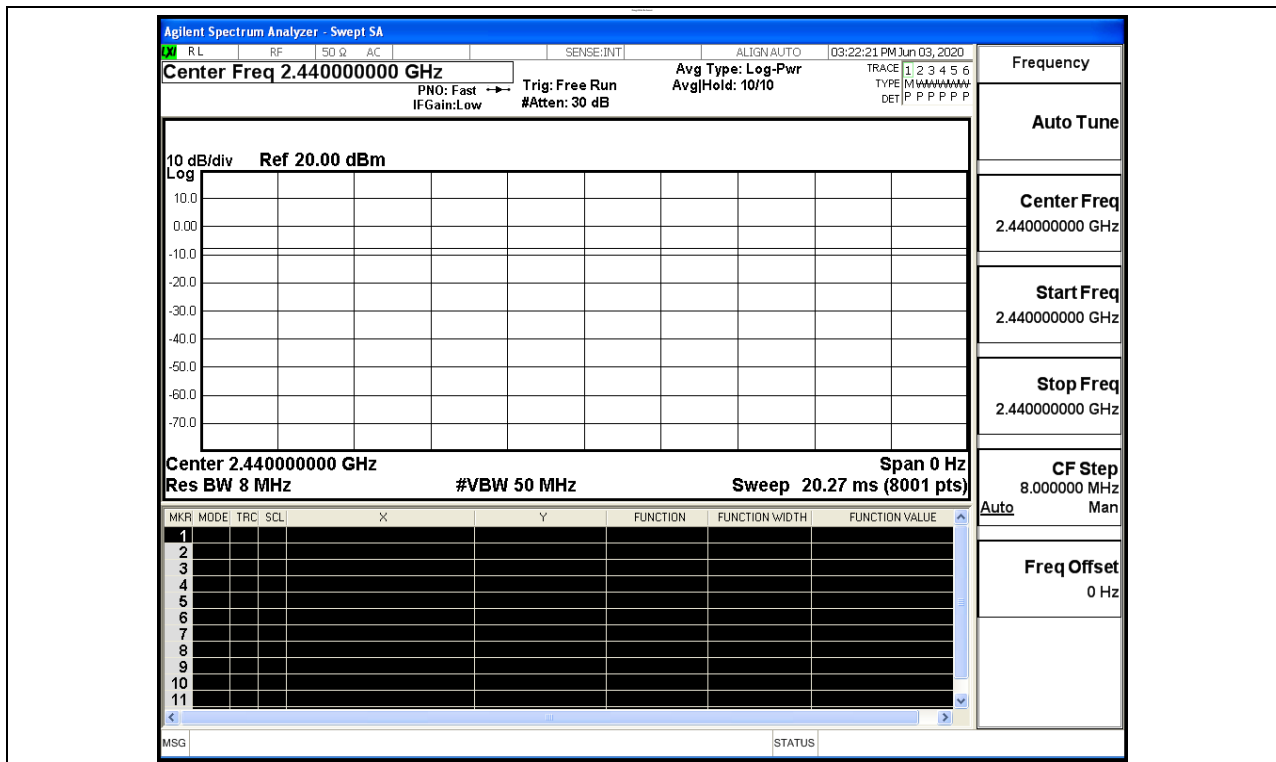
Test Model: 24664

Environmental Conditions

Temperature:	23.2° C
Relative Humidity:	54.1%
ATM Pressure:	100.0 kPa
Test Engineer:	Li Huan
Supervised by:	Tom Liu

A.1 Duty Cycle

Test Mode	Test Channel	Ant	Duty Cycle[%]	Verdict
BT LE	2440	Ant1	100	PASS



A.2 Maximum Conducted Peak Output Power

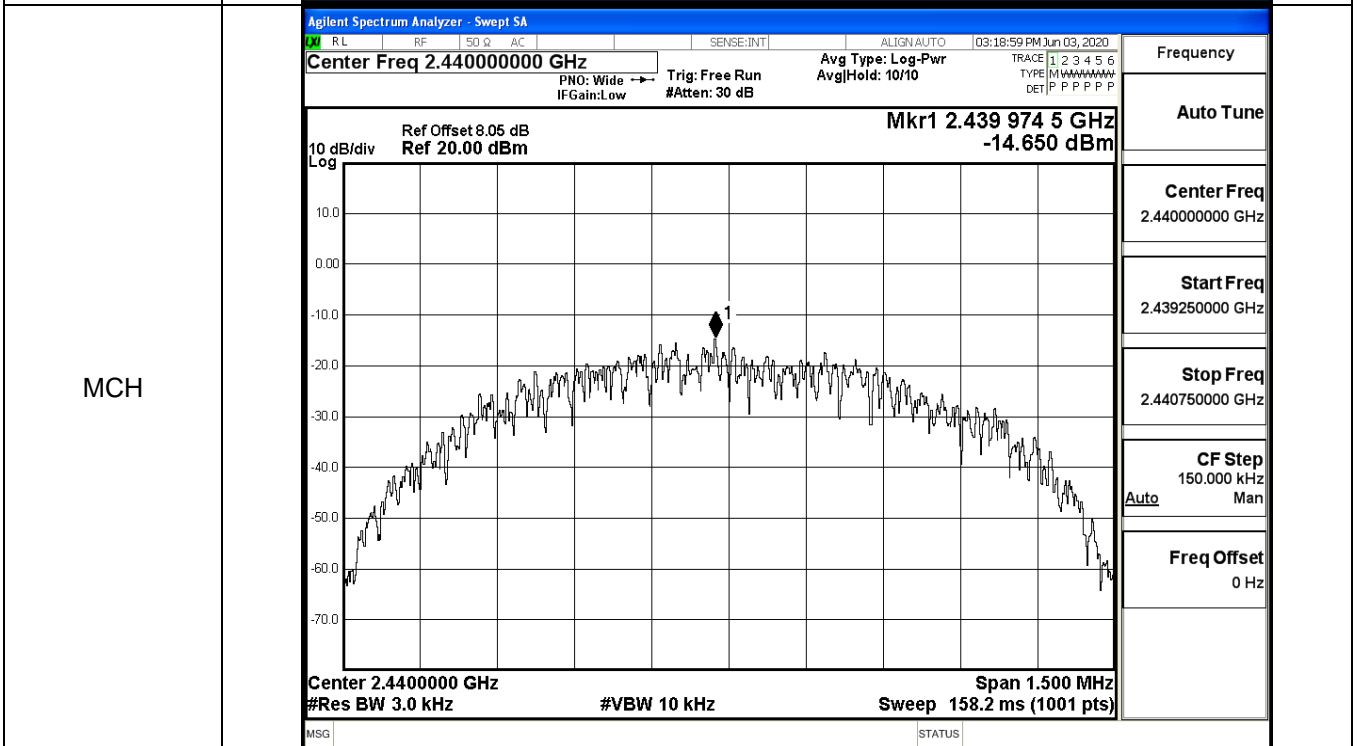
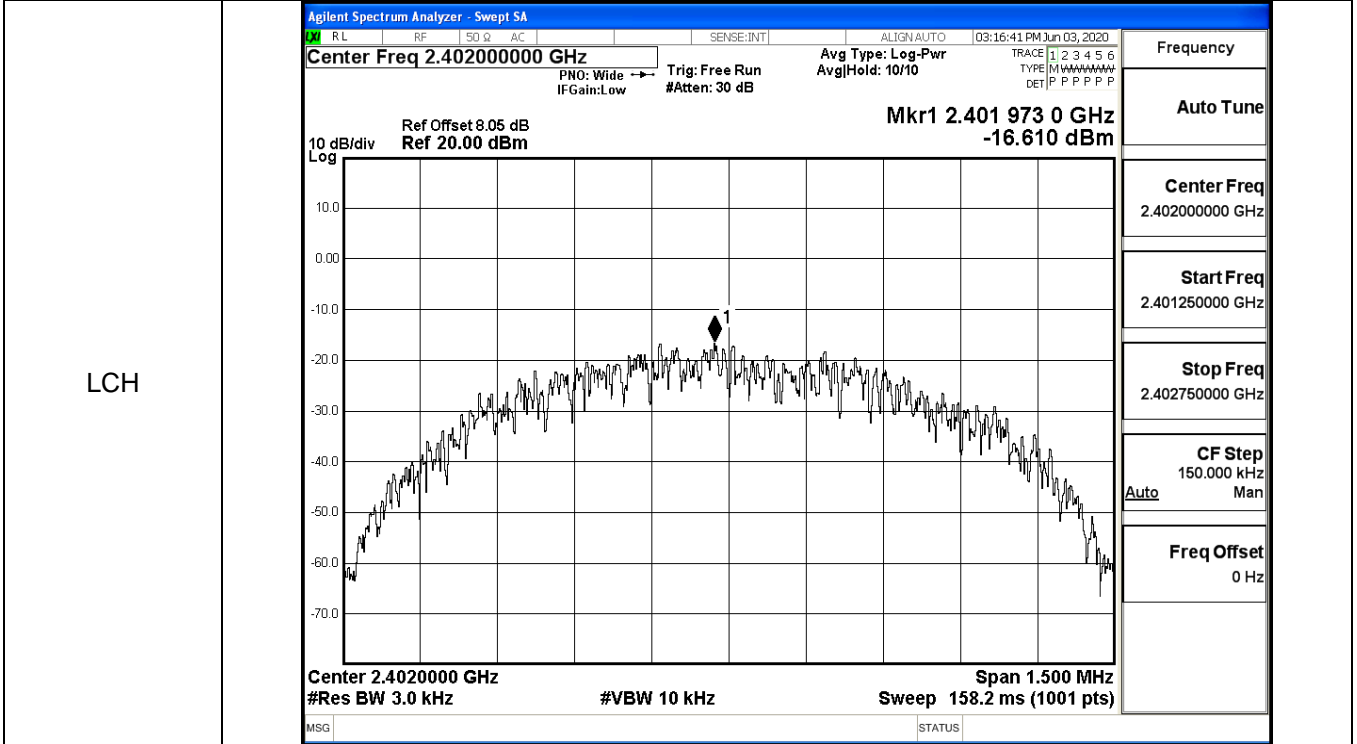
Mode	Channel	Conduct Peak Power[dBm]	Limit [dBm]	Verdict
BT LE	LCH	-0.574	30	PASS
BT LE	MCH	0.225	30	PASS
BT LE	HCH	0.363	30	PASS

Test Graphs								
LCH	<div style="border: 1px solid black; padding: 5px;"> <p style="font-size: small; margin: 0;">Agilent Spectrum Analyzer - Swept SA</p> <p style="font-size: x-small; margin: 0;">RL RF 50 Ω AC SENSE:INT ALIGN:AUTO 03:16:28 PM Jun 03, 2020</p> <p style="font-size: small; margin: 0;">Center Freq 2.40200000 GHz Avg Type: Log-Pwr TRACE 1 2 3 4 5 6</p> <p style="font-size: x-small; margin: 0;">PNO: Fast Trig: Free Run #Atten: 30 dB TYPE M W M M M M M M M M</p> <p style="font-size: x-small; margin: 0;">IFGain:Low #Atten: 30 dB DET P P P P P P P P</p> <p style="font-size: small; margin: 0;">Ref Offset 8.05 dB Mkr1 2.402 006 GHz</p> <p style="font-size: small; margin: 0;">Ref 20.00 dBm -0.574 dBm</p> <p style="font-size: small; margin: 0;">10 dB/div Log</p> <p style="font-size: small; margin: 0;">Center 2.40200 GHz Span 25.00 MHz</p> <p style="font-size: small; margin: 0;">#Res BW 3.0 MHz #VBW 8.0 MHz Sweep 1.067 ms (8001 pts)</p> <p style="font-size: x-small; margin: 0;">MSG STATUS</p> </div> <table border="1" style="width: 100%; border-collapse: collapse; font-size: x-small;"> <tr><td>Frequency</td></tr> <tr><td>Auto Tune</td></tr> <tr><td>Center Freq 2.402000000 GHz</td></tr> <tr><td>Start Freq 2.389500000 GHz</td></tr> <tr><td>Stop Freq 2.414500000 GHz</td></tr> <tr><td>CF Step 2.500000 MHz Auto Man</td></tr> <tr><td>Freq Offset 0 Hz</td></tr> </table>	Frequency	Auto Tune	Center Freq 2.402000000 GHz	Start Freq 2.389500000 GHz	Stop Freq 2.414500000 GHz	CF Step 2.500000 MHz Auto Man	Freq Offset 0 Hz
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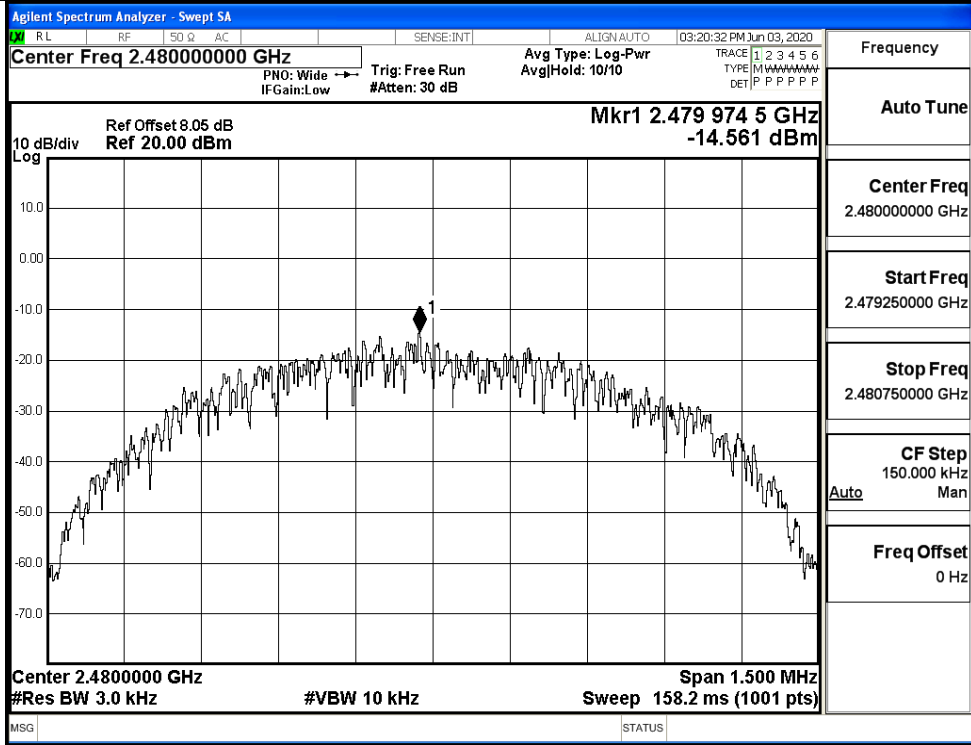
A.3 Maximum Power Spectral Density

Mode	Channel	PSD [dBm/3KHz]	Limit [dBm/3KHz]	Verdict
BT LE	LCH	-16.610	8	PASS
BT LE	MCH	-14.650	8	PASS
BT LE	HCH	-14.561	8	PASS

Test Graphs

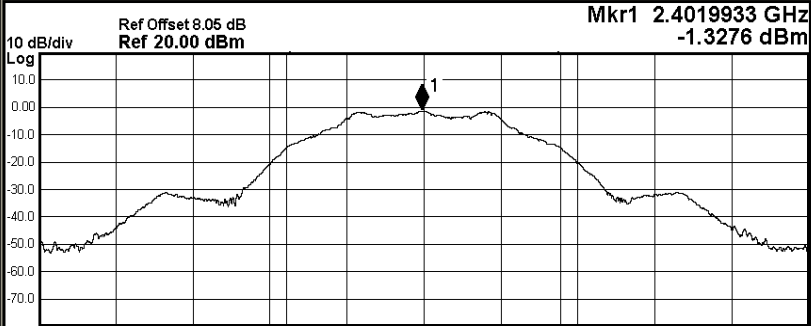
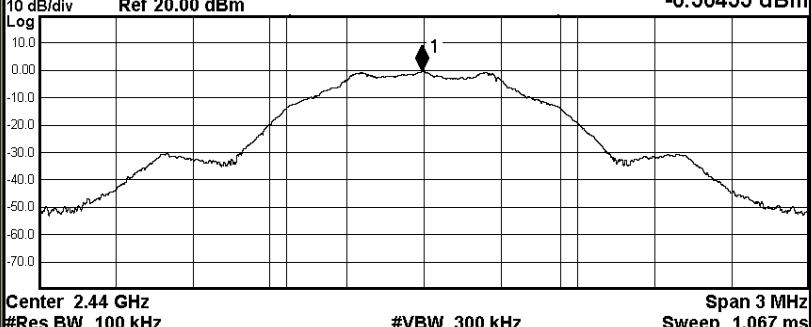


HCH



A.4 6dB Bandwidth

Mode	Channel	6dB Bandwidth [MHz]	Limit [MHz]	Verdict
BT LE	LCH	0.6789	≥0.5	PASS
BT LE	MCH	0.6989	≥0.5	PASS
BT LE	HCH	0.6893	≥0.5	PASS

Test Graphs																																					
LCH	<div style="border: 1px solid black; padding: 5px;"> <p style="font-size: small; margin: 0;">Agilent Spectrum Analyzer - Occupied BW</p> <p style="font-size: x-small; margin: 0;">RL RF 50 Ω AC SENSE:INT ALIGN:AUTO 03:16:17 PM Jun 03, 2020</p> <p style="font-size: small; margin: 0;">Center Freq: 2.402000000 GHz Center Freq: 2.402000000 GHz Radio Std: None</p> <p style="font-size: x-small; margin: 0;">Trig: Free Run AvgHold: 1/1</p> <p style="font-size: x-small; margin: 0;">#IFGain:Low #Atten: 30 dB Radio Device: BTS</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p style="font-size: x-small; margin: 0;">10 dB/div Ref Offset 8.05 dB Mkr1 2.4019933 GHz</p> <p style="font-size: x-small; margin: 0;">Log Ref 20.00 dBm -1.3276 dBm</p>  </div> <p style="font-size: x-small; margin: 0;">Center 2.402 GHz Span 3 MHz</p> <p style="font-size: x-small; margin: 0;">#Res BW 100 kHz #VBW 300 kHz Sweep 1.067 ms</p> <table style="width: 100%; font-size: x-small; border-collapse: collapse;"> <tr> <td>Occupied Bandwidth</td> <td>Total Power</td> <td>5.57 dBm</td> </tr> <tr> <td style="text-align: center;">1.0628 MHz</td> <td></td> <td></td> </tr> <tr> <td>Transmit Freq Error</td> <td>303 Hz</td> <td>OBW Power</td> </tr> <tr> <td>x dB Bandwidth</td> <td>678.9 kHz</td> <td>x dB</td> </tr> <tr> <td></td> <td></td> <td>99.00 %</td> </tr> <tr> <td></td> <td></td> <td>-6.00 dB</td> </tr> </table> <p style="font-size: x-small; margin: 0;">MSG STATUS</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 5px;"> <p style="font-size: small; margin: 0;">Agilent Spectrum Analyzer - Occupied BW</p> <p style="font-size: x-small; margin: 0;">RL RF 50 Ω AC SENSE:INT ALIGN:AUTO 03:18:35 PM Jun 03, 2020</p> <p style="font-size: small; margin: 0;">Center Freq: 2.440000000 GHz Center Freq: 2.440000000 GHz Radio Std: None</p> <p style="font-size: x-small; margin: 0;">Trig: Free Run AvgHold: 1/1</p> <p style="font-size: x-small; margin: 0;">#IFGain:Low #Atten: 30 dB Radio Device: BTS</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;"> <p style="font-size: x-small; margin: 0;">10 dB/div Ref Offset 8.05 dB Mkr1 2.4399921 GHz</p> <p style="font-size: x-small; margin: 0;">Log Ref 20.00 dBm -0.50455 dBm</p>  </div> <p style="font-size: x-small; margin: 0;">Center 2.44 GHz Span 3 MHz</p> <p style="font-size: x-small; margin: 0;">#Res BW 100 kHz #VBW 300 kHz Sweep 1.067 ms</p> <table style="width: 100%; font-size: x-small; border-collapse: collapse;"> <tr> <td>Occupied Bandwidth</td> <td>Total Power</td> <td>6.36 dBm</td> </tr> <tr> <td style="text-align: center;">1.0630 MHz</td> <td></td> <td></td> </tr> <tr> <td>Transmit Freq Error</td> <td>-773 Hz</td> <td>OBW Power</td> </tr> <tr> <td>x dB Bandwidth</td> <td>698.9 kHz</td> <td>x dB</td> </tr> <tr> <td></td> <td></td> <td>99.00 %</td> </tr> <tr> <td></td> <td></td> <td>-6.00 dB</td> </tr> </table> <p style="font-size: x-small; margin: 0;">MSG STATUS</p> </div>	Occupied Bandwidth	Total Power	5.57 dBm	1.0628 MHz			Transmit Freq Error	303 Hz	OBW Power	x dB Bandwidth	678.9 kHz	x dB			99.00 %			-6.00 dB	Occupied Bandwidth	Total Power	6.36 dBm	1.0630 MHz			Transmit Freq Error	-773 Hz	OBW Power	x dB Bandwidth	698.9 kHz	x dB			99.00 %			-6.00 dB
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HCH

Agilent Spectrum Analyzer - Occupied BW

<input type="checkbox"/> RL	<input type="checkbox"/> RF	<input type="checkbox"/> 50 Ω	<input type="checkbox"/> AC	<input type="checkbox"/> SENSE:INT	<input type="checkbox"/> ALIGN:AUTO	<input type="checkbox"/> 03:20:08 PM Jun 03, 2020
Center Freq 2.480000000 GHz				Center Freq: 2.480000000 GHz	Radio Std: None	Frequency
				Trig: Free Run	AvgHold>1/1	
				#IFGain:Low	#Atten: 30 dB	Radio Device: BTS

10 dB/div	Ref Offset 8.05 dB	Mkr1 2.4799944 GHz
Log	Ref 20.00 dBm	-0.34140 dBm

Center 2.48 GHz	#VBW 300 kHz	Span 3 MHz
#Res BW 100 kHz	Sweep 1.067 ms	

Occupied Bandwidth	Total Power	6.50 dBm
1.0625 MHz		
Transmit Freq Error	-972 Hz	OBW Power 99.00 %
x dB Bandwidth	689.3 kHz	x dB -6.00 dB

Center Freq 2.480000000 GHz
CF Step 300.000 kHz Auto Man
Freq Offset 0 Hz

MSG STATUS

A.5 Occupied Bandwidth

Mode	Channel	Occupied Bandwidth [MHz]	Limit [MHz]	Verdict
BT LE	LCH	1.0491	≥0.5	PASS
BT LE	MCH	1.0508	≥0.5	PASS
BT LE	HCH	1.0483	≥0.5	PASS

Test Graphs

LCH	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 2.40200000 GHz</p> <p>Center Freq: 2.40200000 GHz</p> <p>Trig: Free Run</p> <p>Avg/Hold: 10/10</p> <p>Radio Std: None</p> <p>#IFGain:Low</p> <p>#Atten: 30 dB</p> <p>Radio Device: BTS</p> <p>Ref Offset 8.05 dB</p> <p>Ref 20.00 dBm</p> <p>10 dB/div</p> <p>Log</p> <p>Center 2.402 GHz</p> <p>#Res BW 30 kHz</p> <p>#VBW 100 kHz</p> <p>Span 4 MHz</p> <p>Sweep 4.267 ms</p> <p>Occupied Bandwidth 1.0491 MHz</p> <p>Total Power 5.60 dBm</p> <p>Transmit Freq Error 3.342 kHz</p> <p>OBW Power 99.00 %</p> <p>x dB Bandwidth 661.5 kHz</p> <p>x dB -6.00 dB</p>	<p>Frequency</p> <p>Center Freq 2.40200000 GHz</p> <p>CF Step 400.000 kHz</p> <p>Auto</p> <p>Freq Offset 0 Hz</p>
	MCH	<p>Agilent Spectrum Analyzer - Occupied BW</p> <p>Center Freq 2.44000000 GHz</p> <p>Center Freq: 2.44000000 GHz</p> <p>Trig: Free Run</p> <p>Avg/Hold: 10/10</p> <p>Radio Std: None</p> <p>#IFGain:Low</p> <p>#Atten: 30 dB</p> <p>Radio Device: BTS</p> <p>Ref Offset 8.05 dB</p> <p>Ref 20.00 dBm</p> <p>10 dB/div</p> <p>Log</p> <p>Center 2.44 GHz</p> <p>#Res BW 30 kHz</p> <p>#VBW 100 kHz</p> <p>Span 4 MHz</p> <p>Sweep 4.267 ms</p> <p>Occupied Bandwidth 1.0508 MHz</p> <p>Total Power 6.41 dBm</p> <p>Transmit Freq Error 2.374 kHz</p> <p>OBW Power 99.00 %</p> <p>x dB Bandwidth 665.8 kHz</p> <p>x dB -6.00 dB</p>

HCH

Agilent Spectrum Analyzer - Occupied BW

RL	RF	50 Ω	AC	SENSE:INT	ALIGN:AUTO	03:15:54 PM Jun 03, 2020
Center Freq 2.480000000 GHz				Center Freq: 2.480000000 GHz	Radio Std: None	Frequency
				Trig: Free Run	AvgHold: 10/10	Center Freq 2.480000000 GHz
				#IFGain:Low	#Atten: 30 dB	
				Radio Device: BTS		CF Step 400.000 kHz Auto Man

10 dB/div Ref Offset 8.05 dB
Log Ref 20.00 dBm

Center 2.48 GHz Span 4 MHz
#Res BW 30 kHz #VBW 100 kHz Sweep 4.267 ms

Occupied Bandwidth	Total Power	6.52 dBm
1.0483 MHz		
Transmit Freq Error	2.579 kHz	OBW Power
x dB Bandwidth	666.6 kHz	x dB
		99.00 %
		-6.00 dB

	Freq Offset 0 Hz
--	---------------------

MSG STATUS

A.6 RF Conducted Spurious Emissions

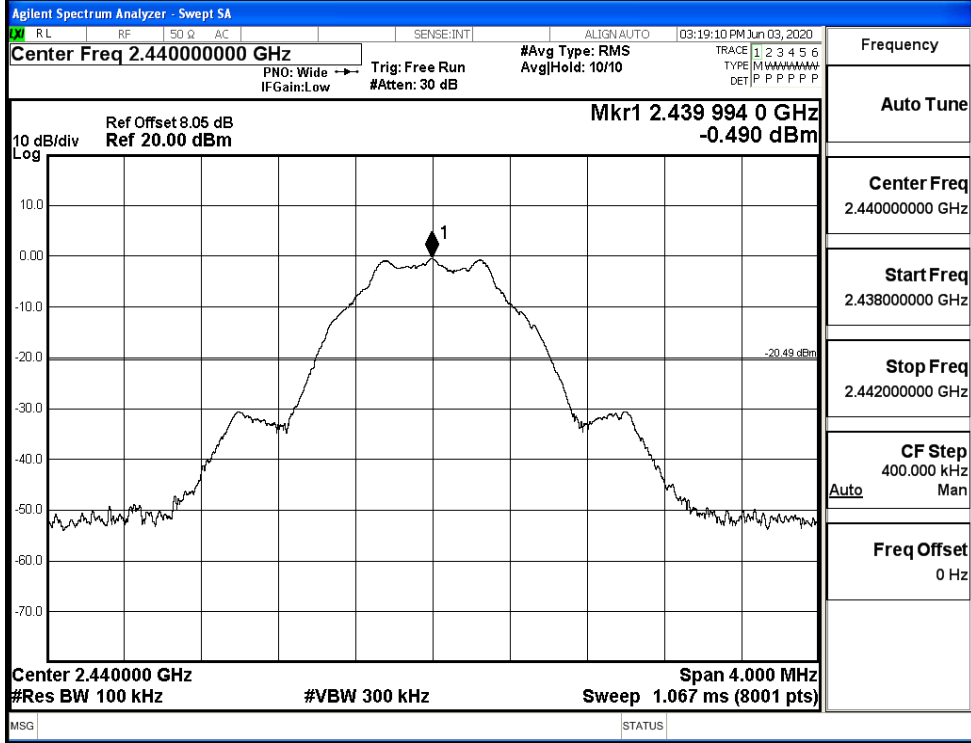
Mode	Channel	Pref [dBm]	Max. Level [dBm]	Limit [dBm]	Verdict
BT LE	LCH	-1.312	-37.016	-21.312	PASS
BT LE	MCH	-0.49	-37.109	-20.490	PASS
BT LE	HCH	-0.338	-36.876	-20.338	PASS

BT LE_LCH_Graphs

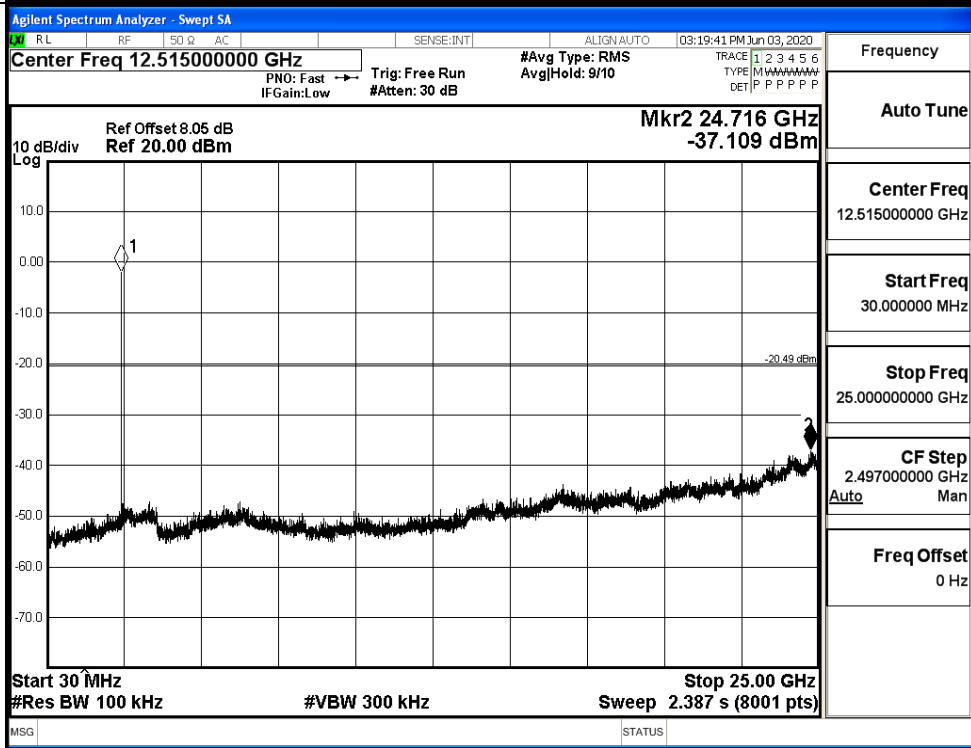
Pref/BT LE/LCH		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Frequency</td></tr> <tr><td>Auto Tune</td></tr> <tr><td>Center Freq 2.402000000 GHz</td></tr> <tr><td>Start Freq 2.400000000 GHz</td></tr> <tr><td>Stop Freq 2.404000000 GHz</td></tr> <tr><td>CF Step 400.000 kHz Auto Man</td></tr> <tr><td>Freq Offset 0 Hz</td></tr> </table>	Frequency	Auto Tune	Center Freq 2.402000000 GHz	Start Freq 2.400000000 GHz	Stop Freq 2.404000000 GHz	CF Step 400.000 kHz Auto Man	Freq Offset 0 Hz
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Puw/BT LE/LCH		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>Frequency</td></tr> <tr><td>Auto Tune</td></tr> <tr><td>Center Freq 12.515000000 GHz</td></tr> <tr><td>Start Freq 30.000000 MHz</td></tr> <tr><td>Stop Freq 25.000000000 GHz</td></tr> <tr><td>CF Step 2.497000000 GHz Auto Man</td></tr> <tr><td>Freq Offset 0 Hz</td></tr> </table>	Frequency	Auto Tune	Center Freq 12.515000000 GHz	Start Freq 30.000000 MHz	Stop Freq 25.000000000 GHz	CF Step 2.497000000 GHz Auto Man	Freq Offset 0 Hz
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CF Step 2.497000000 GHz Auto Man									
Freq Offset 0 Hz									

BT LE_MCH_Graphs

Pref/BT LE/MCH

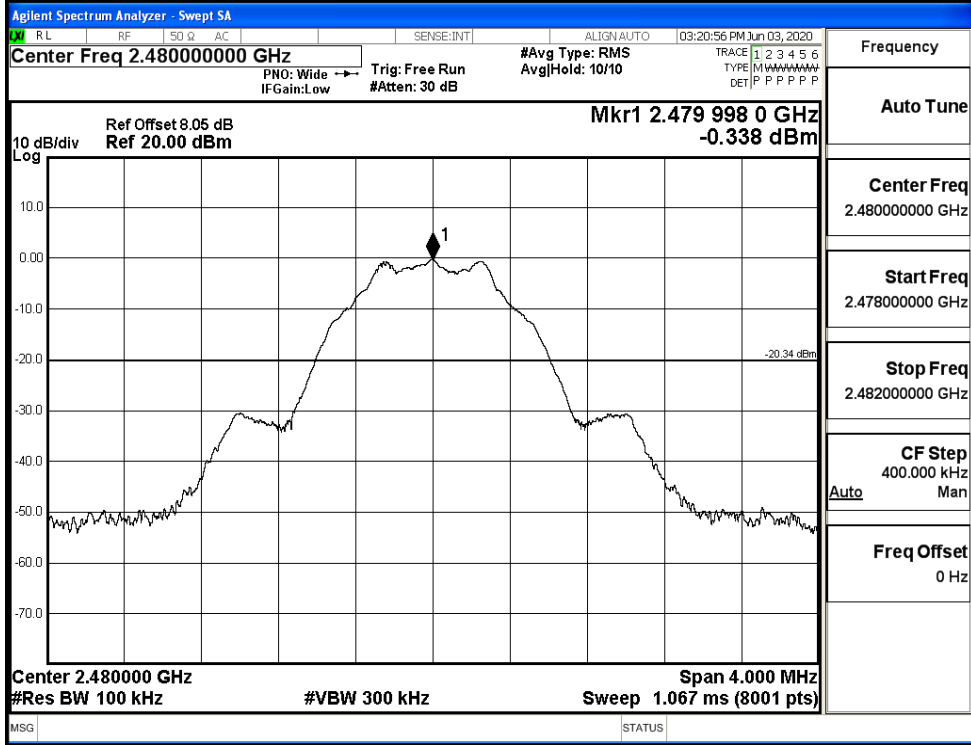


Puw/BT LE/MCH

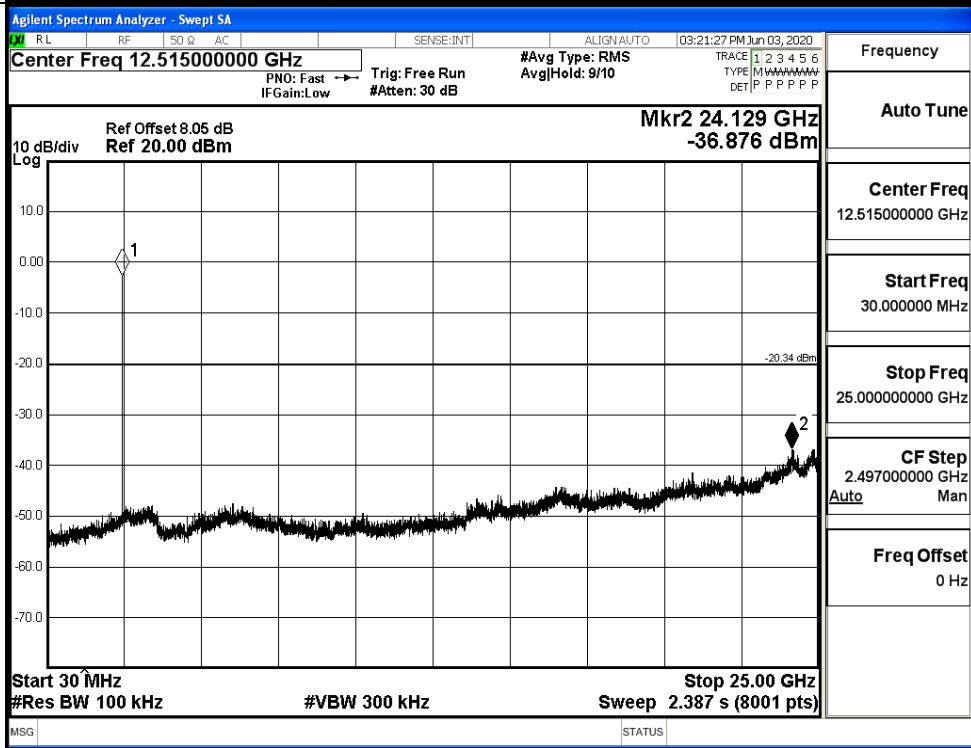


BT LE_HCH_Graphs

Pref/BT LE/HCH



Puw/BT LE/HCH



A.7 Band-edge for RF Conducted Emissions

Mode	Channel	Carrier Power[dBm]	Max.Spurious Level [dBm]	Limit [dBm]	Verdict
BT LE	LCH	-1.290	-49.313	-21.29	PASS
BT LE	HCH	-0.255	-48.727	-20.26	PASS

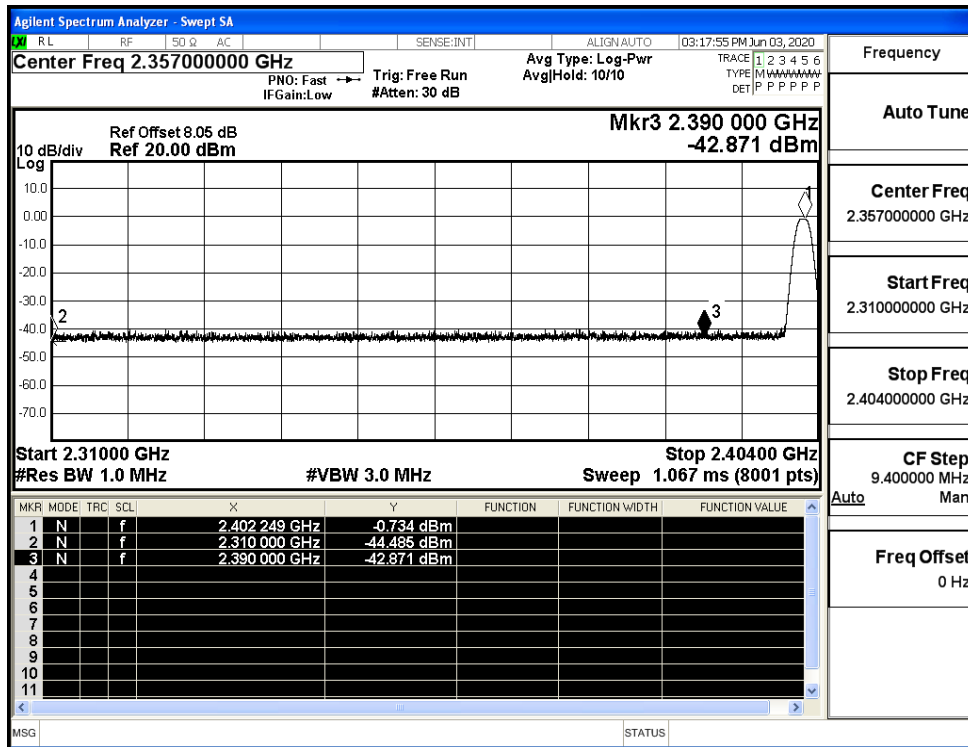
Test Graphs

LCH	<p>Agilent Spectrum Analyzer - Swept SA Center Freq 2.35700000 GHz Ref Offset 8.05 dB, Ref 20.00 dBm Mkr4 2.361195 GHz, -49.313 dBm Start 2.31000 GHz, Stop 2.40400 GHz #Res BW 100 kHz, #VBW 300 kHz, Sweep 9.067 ms (8001 pts)</p> <table border="1" style="font-size: small;"> <thead> <tr> <th>MKR</th> <th>MODE</th> <th>TRC</th> <th>SCL</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION WIDTH</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr><td>1</td><td>N</td><td>f</td><td></td><td>2.401991 GHz</td><td>-1.290 dBm</td><td></td><td></td><td></td></tr> <tr><td>2</td><td>N</td><td>f</td><td></td><td>2.400000 GHz</td><td>-52.920 dBm</td><td></td><td></td><td></td></tr> <tr><td>3</td><td>N</td><td>f</td><td></td><td>2.390000 GHz</td><td>-52.914 dBm</td><td></td><td></td><td></td></tr> <tr><td>4</td><td>N</td><td>f</td><td></td><td>2.361195 GHz</td><td>-49.313 dBm</td><td></td><td></td><td></td></tr> </tbody> </table>	MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	1	N	f		2.401991 GHz	-1.290 dBm				2	N	f		2.400000 GHz	-52.920 dBm				3	N	f		2.390000 GHz	-52.914 dBm				4	N	f		2.361195 GHz	-49.313 dBm				Frequency Auto Tune Center Freq 2.35700000 GHz Start Freq 2.310000000 GHz Stop Freq 2.404000000 GHz CF Step 9.400000 MHz Freq Offset 0 Hz
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HCH	<p>Agilent Spectrum Analyzer - Swept SA Center Freq 2.48900000 GHz Ref Offset 8.05 dB, Ref 20.00 dBm Mkr4 2.48786425 GHz, -48.727 dBm Start 2.47800 GHz, Stop 2.50000 GHz #Res BW 100 kHz, #VBW 300 kHz, Sweep 2.133 ms (8001 pts)</p> <table border="1" style="font-size: small;"> <thead> <tr> <th>MKR</th> <th>MODE</th> <th>TRC</th> <th>SCL</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION WIDTH</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr><td>1</td><td>N</td><td>f</td><td></td><td>2.47999650 GHz</td><td>-0.255 dBm</td><td></td><td></td><td></td></tr> <tr><td>2</td><td>N</td><td>f</td><td></td><td>2.48350000 GHz</td><td>-52.204 dBm</td><td></td><td></td><td></td></tr> <tr><td>3</td><td>N</td><td>f</td><td></td><td>2.50000000 GHz</td><td>-52.593 dBm</td><td></td><td></td><td></td></tr> <tr><td>4</td><td>N</td><td>f</td><td></td><td>2.48786425 GHz</td><td>-48.727 dBm</td><td></td><td></td><td></td></tr> </tbody> </table>	MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	1	N	f		2.47999650 GHz	-0.255 dBm				2	N	f		2.48350000 GHz	-52.204 dBm				3	N	f		2.50000000 GHz	-52.593 dBm				4	N	f		2.48786425 GHz	-48.727 dBm				Frequency Auto Tune Center Freq 2.48900000 GHz Start Freq 2.478000000 GHz Stop Freq 2.500000000 GHz CF Step 2.200000 MHz Freq Offset 0 Hz
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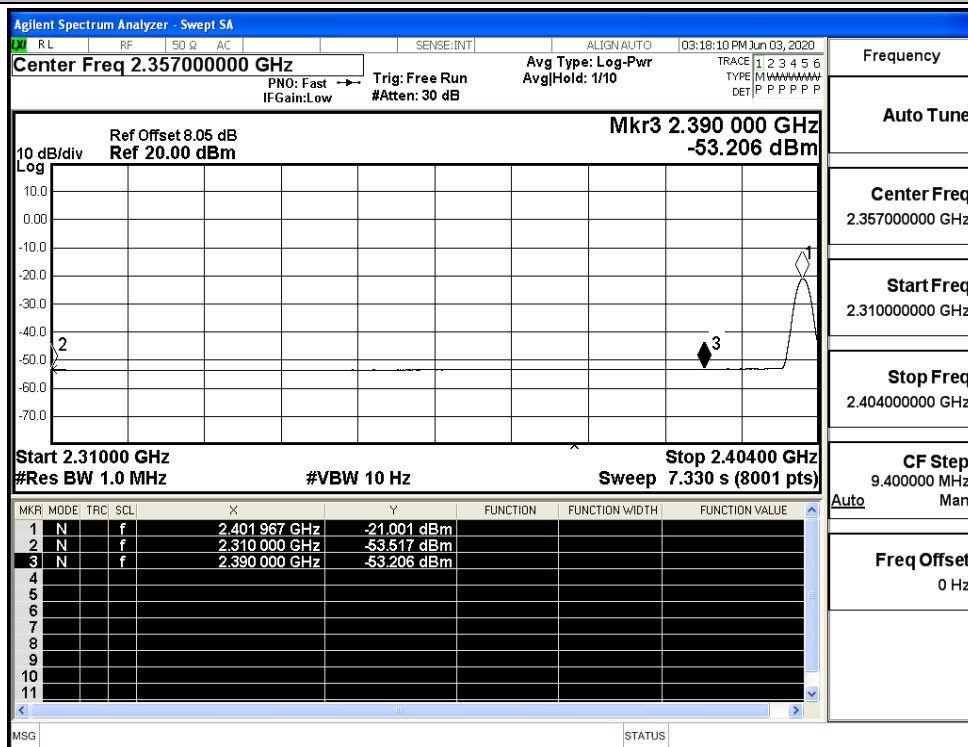
A.8 Restrict-band band-edge measurements

Test Mode	Test Channel	Ant	Freq.	Power [dBm]	Gain	Ground Factor	E [dBuV/m]	Detector	Limit [dBuV/m]	Verdi
BT LE	2402	Ant1	2310.0	-44.49	2.0	0	52.77	PEAK	74	PASS
		Ant1	2310.0	-53.52	2.0	0	43.74	AV	54	PASS
		Ant1	2390.0	-42.87	2.0	0	54.39	PEAK	74	PASS
		Ant1	2390.0	-53.21	2.0	0	44.05	AV	54	PASS
	2480	Ant1	2483.5	-41.05	2.0	0	56.21	PEAK	74	PASS
		Ant1	2483.5	-52.66	2.0	0	44.60	AV	54	PASS
		Ant1	2500.0	-41.99	2.0	0	55.27	PEAK	74	PASS
		Ant1	2500.0	-52.51	2.0	0	44.75	AV	54	PASS

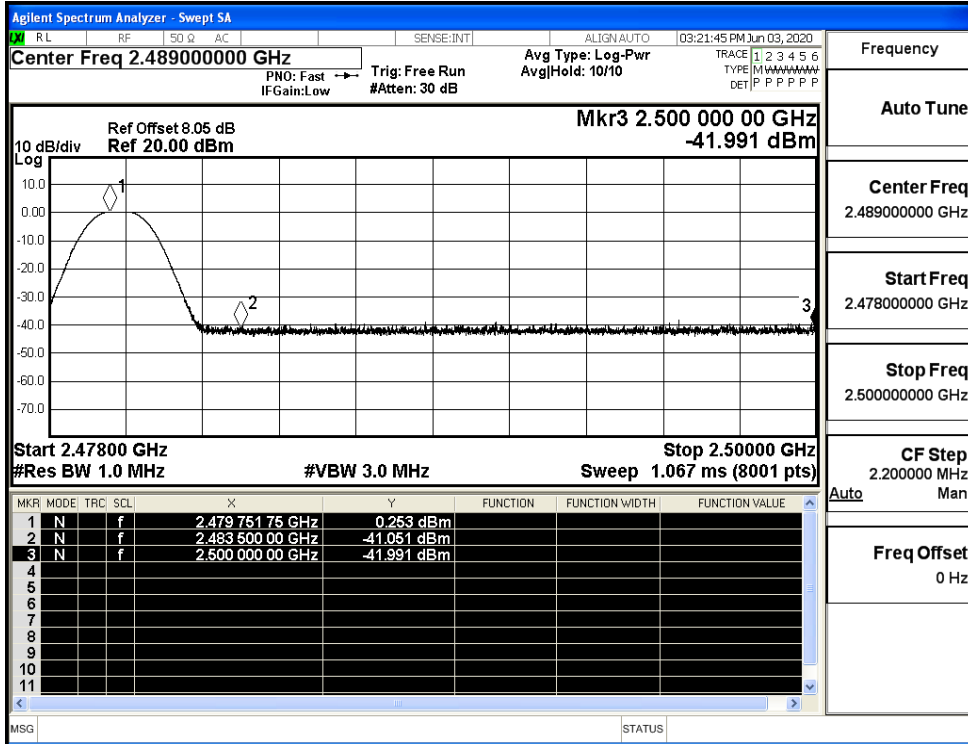
Restrict-band band-edge measurements_BT LE_2402_Ant1_PEAK



Restrict-band band-edge measurements_BT LE_2402_Ant1_AV



Restrict-band band-edge measurements_BT LE_2480_Ant1_PEAK



Restrict-band band-edge measurements_BT LE_2480_Ant1_AV

