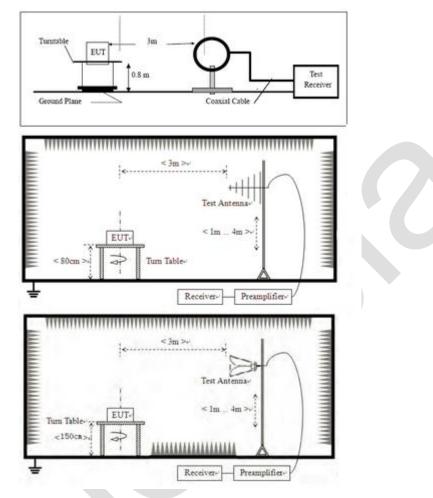


14.2 BLOCK DIAGRAM OF TEST SETUP



14.3 PROCEDURE

a. For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

b. For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.

c. The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.

d. The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.

f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.

g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.



h. Test the EUT in the lowest channel, the middle channel, the Highest channel.

i. The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.

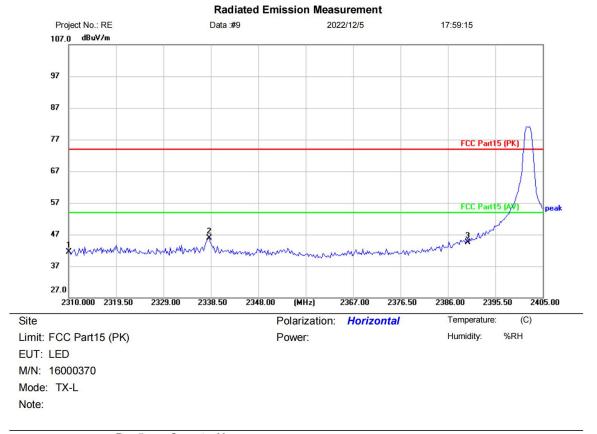
j. Repeat above procedures until all frequencies measured was complete.

Remark 1: Level= Read Level+ Cable Loss+ Antenna Factor- Preamp Factor

Remark 2: For frequencies above 1GHz, the field strength limits are based on average limits. However, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation. For the emissions whose peak level is lower than the average limit, only the peak measurement is shown in the report.



14.4 TEST DATA



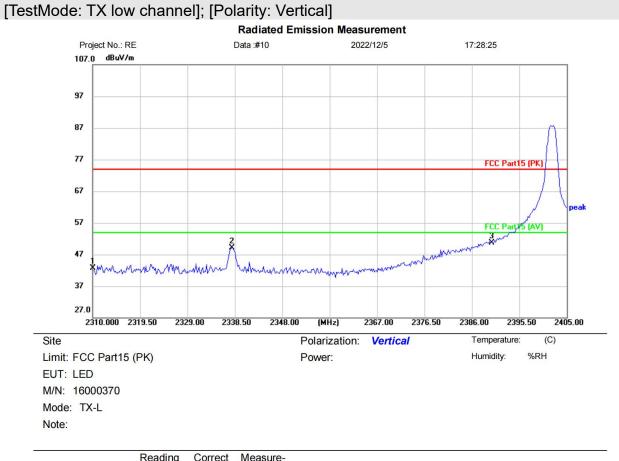
[TestMode: TX low channel]; [Polarity: Horizontal]

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment		Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		2310.000	45.79	-4.27	41.52	74.00	-32.48	peak	
2	*	2338.120	50.02	-4.11	45.91	74.00	-28.09	peak	
3		2390.000	48.40	-3.82	44.58	74.00	-29.42	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only



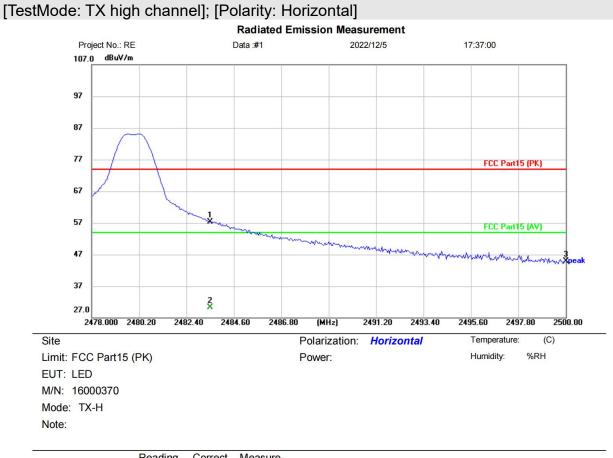


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		2310.000	46.98	-4.27	42.71	74.00	-31.29	peak	
2		2337.930	53.20	-4.11	49.09	74.00	- <mark>24</mark> .91	peak	
3	*	2390.000	54.62	-3.82	50.80	74.00	-23.20	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only



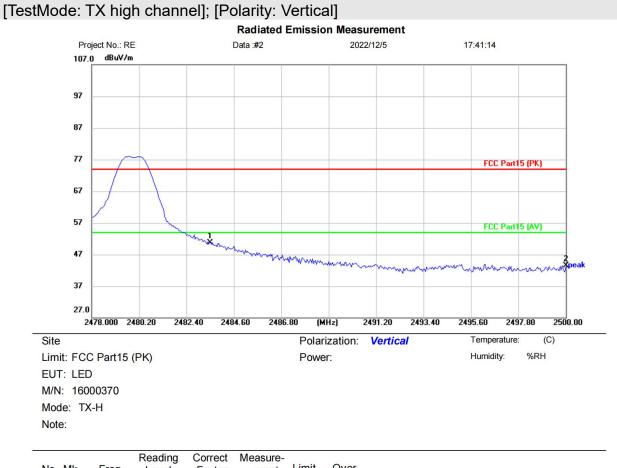


No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	2483.500	61.31	-3.96	57.35	74.00	- <mark>16.65</mark>	peak	
2		2483.500	34.26	-3.96	30.30	54.00	-23.70	AVG	
3		2500.000	48.96	-4.00	44.96	74.00	-29.04	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only





N	Э.	Mk.	Freq.	Level	Factor	ment	Limit	Over		
			MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
	1	*	2483.500	54.71	-3.96	50.75	74.00	-23.25	peak	
	2		2500.000	47.43	-4.00	43.43	74.00	-30.57	peak	

*:Maximum data x:Over limit !:over margin

(Reference Only



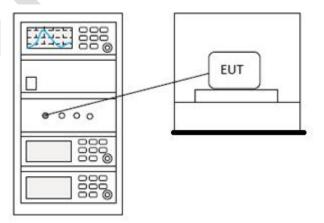
15 CONDUCTED SPURIOUS EMISSIONS

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 7.8.6 & Section 11.11
Test Mode (Pre-Scan)	ТХ
Test Mode (Final Test)	ТХ
Tester	Jozu
Temperature	25°C
Humidity	60%

15.1 LIMITS

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

15.2 BLOCK DIAGRAM OF TEST SETUP





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15.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details



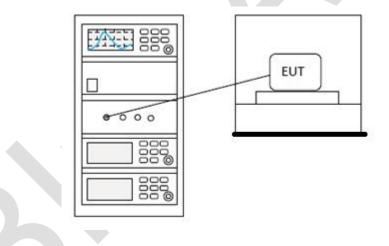
16 POWER SPECTRUM DENSITY

Test Standard	47 CFR Part 15, Subpart C 15.247
Test Method	ANSI C63.10 (2013) Section 11.10.2
Test Mode (Pre-Scan)	ТХ
Test Mode (Final Test)	ТХ
Tester	Jozu
Temperature	25 ℃
Humidity	60%

16.1 LIMITS

Limit: ≤ 8 dBm in any 3 kHz band during any time interval of continuous transmission

16.2 BLOCK DIAGRAM OF TEST SETUP



16.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details



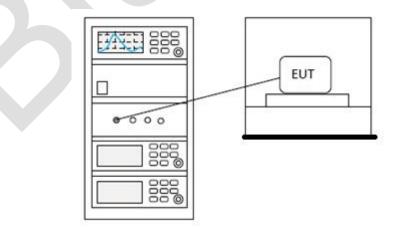
17 CONDUCTED PEAK OUTPUT POWER

Test Standard	47 CFR Part 15, Subpart C 15.247					
Test Method	ANSI C63.10 (2013) Section 7.8.5					
Test Mode (Pre-Scan)	ТХ					
Test Mode (Final Test)	ТХ					
Tester	Jozu					
Temperature	25 ℃					
Humidity	60%					

17.1 LIMITS

Frequency range(MHz)	Output power of the intentional radiator(watt)				
	1 for \geq 50 hopping channels				
902-928	0.25 for $25 \le$ hopping channels < 50				
	1 for digital modulation				
	1 for ≥75 non-overlapping hopping channels				
2400-2483.5	0.125 for all other frequency hopping systems				
	1 for digital modulation				
5725 5950	1 for frequency hopping systems and digital				
5725-5850	modulation				

17.2 BLOCK DIAGRAM OF TEST SETUP





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17.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details



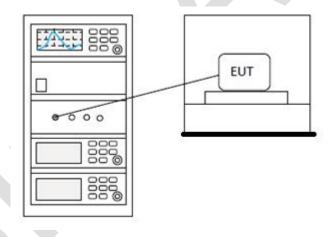
18 MINIMUM 6DB BANDWIDTH

Test Standard	47 CFR Part 15, Subpart C 15.247					
Test Method	ANSI C63.10 (2013) Section 11.8.1					
Test Mode (Pre-Scan)	ТХ					
Test Mode (Final Test)	ТХ					
Tester	Jozu					
Temperature	25°C					
Humidity	60%					

18.1 LIMITS

Limit: $\geq 500 \text{ kHz}$

18.2 BLOCK DIAGRAM OF TEST SETUP



18.3 TEST DATA

Pass: Please Refer To Appendix: Appendix1 For Details



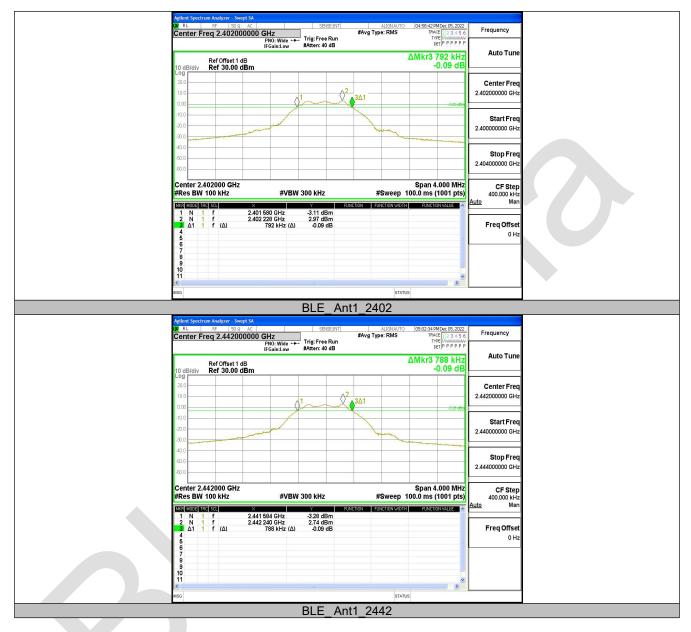
19 APPENDIX

Appendix1

19.1 APPENDIX A: DTS BANDWIDTH

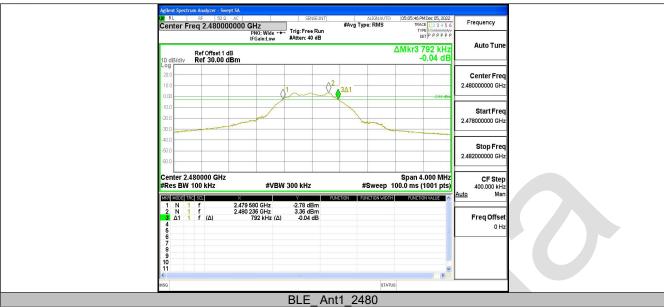
TestMode	Antenna	Channel	DTS BW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
		2402	0.792	2401.580	2402.372	>=0.5	PASS
BLE	Ant1	2442	0.788	2441.584	2442.372	>=0.5	PASS
		2480	0.792	2479.580	2480.372	>=0.5	PASS







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19.2APPENDIX B: OCCUPIED CHANNEL BANDWIDTH

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
		2402	1.1212	2401.429	2402.550		PASS
BLE	Ant1	2442	1.1146	2441.431	2442.546		PASS
		2480	1.1166	2479.429	2480.546		PASS







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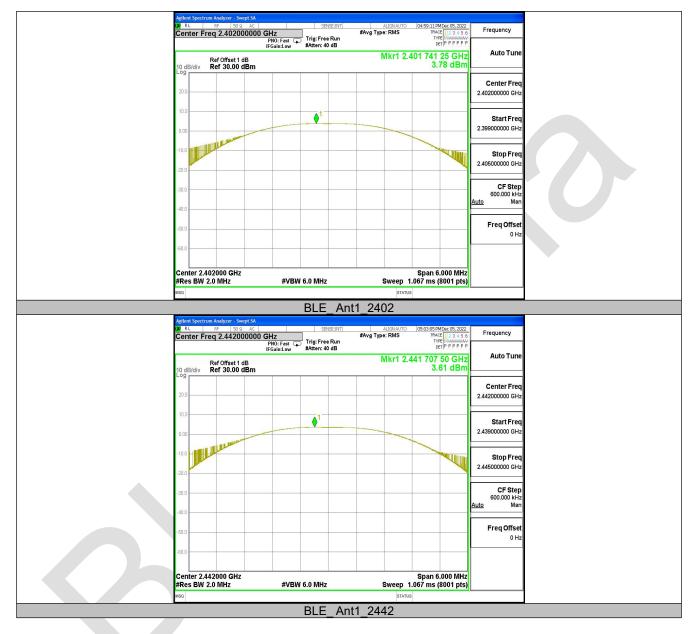
Agilent	Spectrum Analyzer - Occupied BW				
Cente Cente	RF 50 Ω AC er Freq 2.480000000 GHz #IFGain:Low	SENSE:INT ALIGNAUTO Center Freq: 2.480000000 GHz Trig: Free Run Avg Hold: 100/100 #Atten: 40 dB	05:06:08 PMDec 05, 2022 Radio Std: None Radio Device: BTS	Frequency	
10 dB/ Log (Ref Offset 1 dB Idiv Ref 30.00 dBm	Mkr1	2.479956 GHz 1.0438 dBm		
200 - 100 -		1		Center Freq 2.48000000 GHz	
-10.0 -20.0		man			
-200 - -30.0 - -40.0 -		han	and the second sec		
-50.0 — -60.0 —					
	er 2.48 GHz BW 43 kHz	#VBW 150 kHz	Span 4 MHz #Sweep 100 ms	CF Step 400.000 kHz	
Oc	cupied Bandwidth 1.1166 M) dBm	Auto Man	
	ansmit Freq Error -12.709 IB Bandwidth 1.536 I	kHz OBW Power 99	9.00 % 00 dB	Freq Offset 0 Hz	
MSG		STATUS	8		
		BLE Ant1 2480			



19.3 APPENDIX C: MAXIMUM CONDUCTED OUTPUT POWER

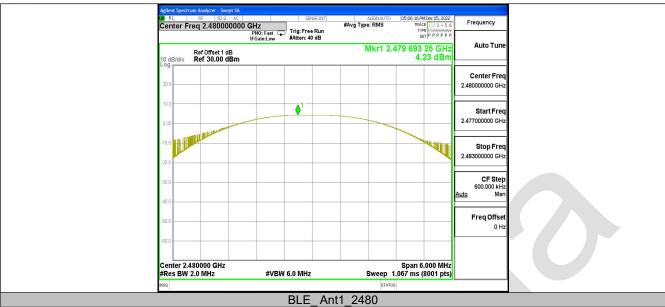
TestMode	Antenna	Channel	Result[dBm]	Limit[dBm]	Verdict
		2402	3.78	<=30	PASS
BLE	Ant1	2442	3.61	<=30	PASS
		2480	4.23	<=30	PASS







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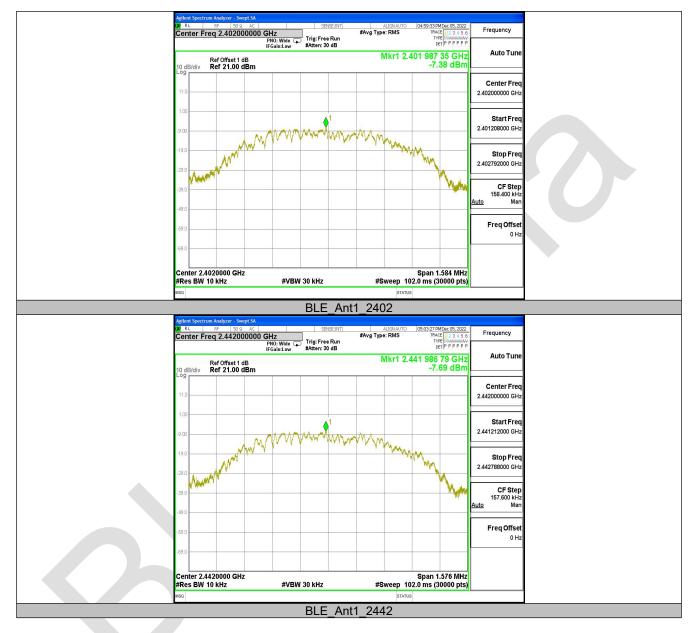




19.4APPENDIX D: MAXIMUM POWER SPECTRAL DENSITY

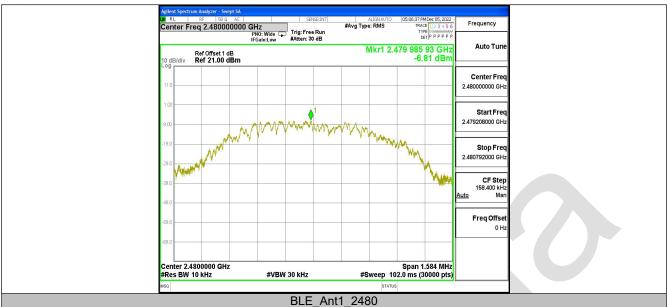
TestMode	Antenna	Channel	Result[dBm/3-100kHz]	Limit[dBm/3kHz]	Verdict
		2402	-7.38	<=8	PASS
BLE	Ant1	2442	-7.69	<=8	PASS
		2480	-6.81	<=8	PASS







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19.5APPENDIX E: BAND EDGE MEASUREMENTS

TestMode	Antenna	ChName	Channel	RefLevel[dBm]	Result[dBm]	Limit[dBm]	Verdict
BLE	Ant1	Low	2402	2.88	-33.24	<=-17.12	PASS
DLC	Anti	High	2480	3.34	-38.86	<=-16.67	PASS



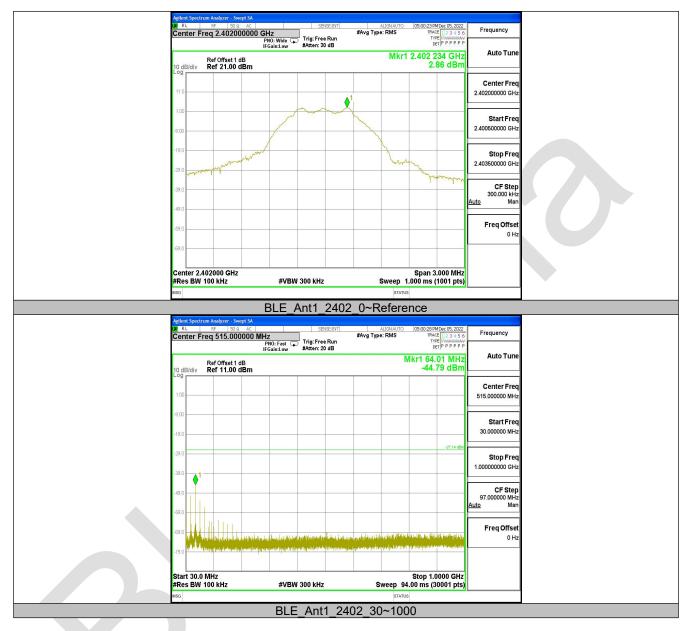




19.6 APPENDIX F: CONDUCTED SPURIOUS EMISSION

TestMode	Antenna	Channel	FreqRange [MHz]	RefLevel [dBm]	Result[dBm]	Limit[dBm]	Verdict
			Reference	2.86	2.86		PASS
		2402	30~1000	2.86	-44.79	<=-27.14	PASS
			1000~26500	2.86	-34.19	<=-27.14	PASS
			Reference	2.63	2.63		PASS
BLE	Ant1	2442	30~1000	2.63	-44.7	<=-27.37	PASS
			1000~26500	2.63	-29.05	<=-27.37	PASS
			Reference	3.34	3.34		PASS
		2480	30~1000	3.34	-44.48	<=-26.66	PASS
			1000~26500	3.34	-34.47	<=-26.66	PASS







5

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And and Second				
Agilent Spectrum Analyzer - Swept SA W RL RF 50 Ω AC AC Center Freq 13.750000000 GHz RL RL<		ALIGNAUTO 05:01:07 PMDec 05, 2022 Type: RMS TRACE 1 2 3 4 5 6 TYPE	Frequency	
PNO: Fast IFGain:Low 10 dB/div Ref 11.00 dBm	#Atten: 20 dB	001 PPPPPP Mkr2 4.804 60 GHz -34.19 dBm	Auto Tune	
1.00 1 -9.00			Center Freq 13.750000000 GHz	
-190 -290 -390 -490		-27.14 dBn	Start Freq 1.00000000 GHz	
-59.0 -69.0 -79.0			Stop Freq 26.50000000 GHz	
	BW 300 kHz	Stop 26.50 GHz Sweep 2.438 s (30001 pts)	CF Step 2.55000000 GHz Auto Man	
XX8 M000 FRQ SQL X 1 N 1 f 2.401 65 GHz 2 2 N 1 f 4.804 60 GHz 3 3 4 5 5 5	1.54 dBm -34.19 dBm	FUNCTION WIDTH FUNCTION VALUE	Freq Offset	
6 7 8 9 10 11				
11 KISG	U	STATUS		
BLE	Ant1 2402 10	00~26500		
Agilent Spectrum Analyzer - Swept SA				
KL RF 50 Ω AC AC Center Freq 2.442000000 GHz PN0: Wide IFGaint.ow	#Avg	ALIGNAUTO 05:03:33 PMDec 05, 2022 Type: RMS TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P P P P P	Frequency	
Ref Offset 1 dB 10 dB/div Ref 21.00 dBm		Mkr1 2.442 231 GHz 2.63 dBm	Auto Tune	
11.0			Center Freq 2.442000000 GHz	
9.00			Start Freq 2.440500000 GHz	
-19.0 -29.0		hanny	Stop Freq 2.443500000 GHz	
-39.0		to many and a second	CF Step 300.000 kHz <u>Auto</u> Man	
-49.0			Freq Offset 0 Hz	
-69.0				
Center 2.442000 GHz #Res BW 100 kHz #VE	BW 300 kHz	Span 3.000 MHz Sweep 1.000 ms (1001 pts)		
MSG		STATUS		
BLE	Ant1 2442 0~	Reference		



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Agilent Spectrum Analyzer - Swept SA	ora or aut	N TOLLAL TO	05 00 00 00 00 00 00 00 00 00 00 00 00 0		
Center Freq 515.000000 MH	SENSE:INT	#Avg Type: RMS	05:03:38 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE Middleford	Frequency	
	PNO: Fast Trig: Free Run FGain:Low #Atten: 20 dB	•	DET P P P P P		
	FGain:Low #Atten: 20 dB			Auto Tune	
Ref Offset 1 dB		IVI	kr1 64.01 MHz -44.70 dBm		
10 dB/div Ref 11.00 dBm			-++. / U UDIII		
				Center Freq	
1.00				515.000000 MHz	
-9.00					
				Start Freq	
-19.0				30.000000 MHz	
			-27.37 dBm		
-29.0				Stop Freq	
				1.000000000 GHz	
-39.0					
				CE Of CE	
-49.0				CF Step 97.000000 MHz	
				<u>Auto</u> Man	
-59.0					
				Freq Offset	
-69.0	daman and a first data and all	and the stand of the sector in the sector in the sector is a sector in the sector is a sector in the sector is a	republic pel program logy	0 Hz	
and the second and an electronic states to the second		A se la face de la companie de la c			
-79.0					
Start 30.0 MHz			Stop 1.0000 GHz		
#Res BW 100 kHz	#VBW 300 kHz	Sweep 94.0	10 ms (30001 pts)		
MSG		STATUS			
	BLE Ant1 2	442 30~1000)		
	BLE_Ant1_2	442_30~1000)		
Agilent Spectrum Analyzer - Swept SA			05:04:17 PMDec 05: 2022		-
04 RL RF 50 Ω AC Center Freq 13.750000000	GHz		05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6	Frequency	
Center Freq 13.750000000	SENSE:INT	ALIGN AUTO			·
02 RL RF 50 2 AC Center Freq 13.750000000 (GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P	Frequency Auto Tune	
2017 RL RF 50 2 AC Center Freq 13.750000000 0 Ref Offset 1 dB	GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6		
M RL RF 50.0 AC Center Freq 13.750000000 (Image: Center Freq 13.750000000 (Image: Center Freq 13.750000000 (Image: Center Freq 13.750000000 (Ref Offset 1 dB Ref Offset 1 dB Ref 11.00 dBm Image: Center Freq 13.75000000 (Image: Center Freq 13.750000000 (GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P 4.884 50 GHz	Auto Tune	
M RL RF 190.0 AC Center Freq 13.750000000 Interface Interface <thinterface< th=""> Interface <t< td=""><td>GHz Trig: Free Run</td><td>ALIGNAUTO #Avg Type: RMS</td><td>05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P 4.884 50 GHz</td><td>Auto Tune Center Freq</td><td></td></t<></thinterface<>	GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P 4.884 50 GHz	Auto Tune Center Freq	
M RL RF 50.0 AC Center Freq 13.750000000 (Image: Center Freq 13.750000000 (Image: Center Freq 13.750000000 (Image: Center Freq 13.750000000 (Ref Offset 1 dB Ref Offset 1 dB Ref 11.00 dBm Image: Center Freq 13.75000000 (Image: Center Freq 13.750000000 (GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P 4.884 50 GHz	Auto Tune	
M RL RF 190.0 AC Center Freq 13.750000000 Interface Interface <thinterface< th=""> Interface <t< td=""><td>GHz Trig: Free Run</td><td>ALIGNAUTO #Avg Type: RMS</td><td>05:04:17 MIDec 05, 2022 TRACE 2 2 3 4 5 6 TYPE WARKING OFFP P P P P 4.884 50 GHz -29.05 dBm</td><td>Auto Tune Center Freq</td><td></td></t<></thinterface<>	GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 MIDec 05, 2022 TRACE 2 2 3 4 5 6 TYPE WARKING OFFP P P P P 4.884 50 GHz -29.05 dBm	Auto Tune Center Freq	
M RL RF 190.0 AC Center Freq 13.750000000 AC AC AC AC 10 dB/div Ref Offset 1 dB AC AC </td <td>GHz Trig: Free Run</td> <td>ALIGNAUTO #Avg Type: RMS</td> <td>05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P 4.884 50 GHz</td> <td>Auto Tune Center Freq 13.75000000 GHz</td> <td></td>	GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 PMDec 05, 2022 TRACE 1 2 3 4 5 6 TYPE MWWWW DET P P P P P P 4.884 50 GHz	Auto Tune Center Freq 13.75000000 GHz	
M RL RF 190.0 AC Center Freq 13.750000000 f M	GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 MIDec 05, 2022 TRACE 2 2 3 4 5 6 TYPE WARKING OFFP P P P P 4.884 50 GHz -29.05 dBm	Auto Tune Center Freq 13.75000000 GHz Start Freq	
M RL RF 59.0 AC Center Freq 13.75000000 (Ac Ac Ac Ac Io dB/div Ref Offset 1 dB Ac Ac Ac Ac Io dB/div Ref 11.00 dBm Ac Ac Ac Ac 100 Jo Ac Ac Ac Ac Ac Ac 100 Jo Ac	GHz Trig: Free Run	ALIGNAUTO #Avg Type: RMS	05:04:17 MIDec 05, 2022 TRACE 2 2 3 4 5 6 TYPE WARKING OFFP P P P P 4.884 50 GHz -29.05 dBm	Auto Tune Center Freq 13.75000000 GHz	
M RL RF 59.9 AC Center Freq 13.75000000 (Ac Ac Ac Ac I 0 dB/dlv Ref 0ffset 1 dB Ac Ac Ac Ac 1.00 .00	GHz Trig: Free Run	AUSTAUTO BAvg Type: RMS Mkr2	05:0417 PMGwc 05,2022 TRACE 113:34:36 TRACE 113:34:36 TRACE 113:34:36 TRACE 113:34:35 TRACE 113:35 TRACE 113:35 T	Auto Tune Center Freq 13.75000000 GHz Start Freq 1.00000000 GHz	
M RL RF 190.0 AC Center Freq 13.750000000 Context and the second sec	GHz Trig: Free Run	AUSTAUTO BAvg Type: RMS Mkr2	05:04:17 MIDec 05, 2022 TRACE 2 2 3 4 5 6 TYPE WARKING OFFP P P P P 4.884 50 GHz -29.05 dBm	Auto Tune Center Freq 13.760000000 GHz Start Freq 1.00000000 GHz Stop Freq	
M RL RF 190.0 AC Center Freq 13.750000000 i Image: Control of the contro	GHz Trig: Free Run	AUSTAUTO BAvg Type: RMS Mkr2	05:0417 PMGwc 05,2022 TRACE 113:34:36 TRACE 113:34:36 TRACE 113:34:36 TRACE 113:34:35 TRACE 113:35 TRACE 113:35 T	Auto Tune Center Freq 13.75000000 GHz Start Freq 1.00000000 GHz	
M RL RF 190.0 AC Center Freq 13.750000000 Context and the second sec	GHz Trig: Free Run	AUSTAUTO BAvg Type: RMS Mkr2	(56)417 MILee 05, 2022 TRACE 10:34 5 6 TYPE 10:34 5 6 TYPE 10:34 5 6 4.884 50 GHz -29.05 dBm -27.37 db	Auto Tune Center Freq 13.760000000 GHz Start Freq 1.00000000 GHz Stop Freq	
N RL RF 59.0 AC Center Freq 13.750000000 f Image: Control of the second sec	GHZ Trig: Free Run FRoin:Low FAtten: 20 dB	AUSTRUTO BAvg Type: RMS Mkr2	(05:0417 PMGwc 05, 2022 TRACE [12:34:35 TRACE [12:34:35	Auto Tune Center Freq 13.75000000 GHz Start Freq 1.00000000 GHz Stop Freq 26.50000000 GHz CF Step	
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