



RADIO EXPOSURE TEST REPORT

FCC ID : 2AHBN-AP47

Equipment : Wi-Fi 7 Wireless Access Point

Brand Name : Juniper

Model Name : AP47, AP47E, AP47D

Applicant : Juniper Networks, Inc.
1133 Innovation Way Sunnyvale, California 94089 USA

Manufacturer : Juniper Networks, Inc.
1133 Innovation Way Sunnyvale, California 94089 USA

Standard : 47 CFR Part 2.1091

The product was received on Oct. 15, 2024, and testing was started from Oct. 16, 2024 and completed on Jun. 13, 2025. We, Sporton International Inc. Hsinchu Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in 47 CFR Part 2.1091 and shown compliance with the applicable technical standards.

The test results in this variant report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. Hsinchu Laboratory, the test report shall not be reproduced except in full.

Approved by: Sam Chen

Sporton International Inc. Hsinchu Laboratory

No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.)



Table of Contents

History of this test report.....	3
Summary of Test Result.....	4
1 General Description	5
1.1 EUT General Information	5
1.2 Antenna Information	6
1.3 Table for Multiple Listing	15
1.4 Table for Radio function	16
1.5 Table for EUT Operation Function	18
1.6 Table for Permissive Change	27
1.7 Accessories	27
1.8 Applicable Standards	27
1.9 Testing Location	27
2 Maximum Permissible Exposure	28
2.1 Limit of Maximum Permissible Exposure	28
2.2 MPE Calculation Method	28
2.3 MPE Exemption	29
2.4 Calculated Result and Limit.....	30

Photographs of EUT v01



TEL : 886-3-656-9065
FAX : 886-3-656-9085
Report Template No.: CB-A1_1 Ver1.1



Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
2	-	Exposure evaluation	PASS	-

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the chapter "Measurement Uncertainty".

Disclaimer:

1. The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.
2. The presented declaration output power of UWB for EUT in the report are provided by the manufacturer, and We, Sporton International Inc. Hsinchu Laboratory does not guarantee its accuracy.

Reviewed by: Sam Chen**Report Producer: Cathy Chiu**



1 General Description

1.1 EUT General Information

RF General Information			
Evaluation Mode	Frequency Range (MHz)	Operating Frequency (MHz)	Modulation Type
2.4GHz WLAN	2400-2483.5	2412-2462	802.11b: DSSS (DBPSK, DQPSK, CCK) 802.11g/n: OFDM (BPSK, QPSK, 16QAM, 64QAM) VHT: OFDM (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM) 802.11ax: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM) 802.11be: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM)
5GHz WLAN	5150-5250 5250-5350 5470-5725 5725-5850 5725-5895	5180-5250 5250-5320 5500-5720 5745-5825 5815-5885	802.11a/n: OFDM (BPSK, QPSK, 16QAM, 64QAM) 802.11ac: OFDM (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM) 802.11ax: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM) 802.11be: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM)
6GHz WLAN	For Indoor Access Point: 5925-7125 For Standard Power Access Point: 5925-6425 6525-6875	For Indoor Access Point: 5955-7095 For Standard Power Access Point: 5955-6415 6535-6855	802.11ax: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM) 802.11be: OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM, 4096QAM)
Bluetooth	2400-2483.5	2402-2480	LE: GFSK
IEEE802.15.4 (Zigbee, Thread)	2400-2483.5	2405-2480	O-QPSK
UWB	3100-10600	7987.2	Pi/2 shift BPSK+ DSSS



1.2 Antenna Information

For EUT 1:

Ant.	RF Port	Brand Name	Model Name	Ant. Type	Connector	Gain (dBi)	Modes of Operation
1	2	Juniper	AP47	PIFA	IPEX	Note 1	WLAN 2.4GHz, WLAN 5GHz UNII 1-2A, WLAN 6GHz UNII 7-8 (Radio 3)
2	1	Juniper	AP47	PIFA	IPEX		
3	3	Juniper	AP47	PIFA	IPEX		
4	4	Juniper	AP47	PIFA	IPEX		
5	2	Juniper	AP47	Alford loop	IPEX		WLAN 5GHz UNII 1-2A or UNII 2C-4 (Radio 2)
6	1	Juniper	AP47	Alford loop	IPEX		
7	3	Juniper	AP47	Alford loop	IPEX		
8	4	Juniper	AP47	Alford loop	IPEX		
9	2	Juniper	AP47	PIFA	IPEX		WLAN 6GHz UNII 5 or UNII 6-8 (Radio 1)
10	1	Juniper	AP47	PIFA	IPEX		
11	3	Juniper	AP47	PIFA	IPEX		
12	4	Juniper	AP47	PIFA	IPEX		
13	2	Juniper	AP47	PIFA	IPEX		WLAN 2.4GHz, WLAN 5GHz UNII 1-4, WLAN 6GHz UNII 5-8 (Radio 4) (Scanning radio)
14	1	Juniper	AP47	PIFA	IPEX		
15	1	Juniper	AP47	PIFA	I-PEX		
16	1	Juniper	AP47	Slot	I-PEX		
17	1	Juniper	AP47	PIFA	I-PEX		Bluetooth (Radio 5)
18	1	Juniper	AP47	PIFA	IPEX	4.7	
19	2	Juniper	AP47	Patch	IPEX	1.4	
	3					1.8	
	4					1.4	
20	1	Juniper	AP47	PIFA	IPEX	2.9	GPS (Radio 7)

Note 1:

Ant.	Antenna Gain (dBi)				
	WLAN 2.4GHz (Radio 3)		WLAN 5GHz UNII 1-2A (Radio 3)		WLAN 6GHz UNII 7-8 (Radio 3)
	2.45GHz	5.2GHz	5.3GHz	6.695GHz	6.995GHz
1	3.06	5.64	5.4	4.47	4.4
2	1.61	4.71	5.23	3.8	4
3	1.81	4.76	4.97	4.4	4.47
4	2.37	5.57	5.93	4.73	4.85
Ant.	WLAN 5GHz UNII 1-4 (Radio 2)				
	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz
	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz
5	2.46	2.37	3.82	3.81	4.17
6	2.43	2.15	2.98	3.49	3.81
7	2.56	2.33	2.65	3.39	3.44
8	3.28	2.61	4.3	4	3.92
Ant.	WLAN 6GHz UNII 5-8 (Radio 1)				
	6.175GHz	6.475GHz	6.695GHz	6.995GHz	
	6.175GHz	6.475GHz	6.695GHz	6.995GHz	
9	3.76	2.79	3.31	4.3	
10	3.16	2.9	2.57	3.68	
11	4.33	3.72	3.13	4.23	
12	4.63	3.97	3.57	5.09	



Ant.	WLAN 2.4GHz/5GHz UNII 1-4/WLAN 6GHz UNII 5-8 (Radio 4(Scanning radio))									
	2.45GHz	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz	6.175GHz	6.475GHz	6.695GHz	6.995GHz
13	2.29	3.12	3.98	4.37	4.51	5.79	4.9	3.84	4.73	4.62
14	2.28	4.62	3.66	5.76	4.67	5.83	4.73	4.72	3.36	3.72
Ant.	Bluetooth (Radio 5)									
	Bluetooth array (Beam 1-Beam 8/Omni)					Bluetooth array (Beam 9)				
15	4.2					-				
16	-					3				
Ant.	802.15.4(Zigbee, Thread) (Radio 5)									
	3.9									

Item	Directional Gain (dBi)										
	WLAN 2.4GHz (Radio 3)		WLAN 5GHz UNII 1-2A (Radio 3)				WLAN 6GHz UNII 7-8 (Radio 3)				
	2.45GHz		5.2GHz		5.3GHz		6.695GHz		6.995GHz		
4T1S	5.27		7.04		7.06		8.84		9.09		
4T2S	3.06		5.64		5.93		5.84		6.09		
4T4S	3.06		5.64		5.93		4.73		4.85		
Item	WLAN 5GHz UNII 1-4 (Radio 2)										
	5.2GHz		5.3GHz		5.6GHz		5.785GHz		5.885GHz		
	4T1S		7.11		6.52		7.65		7.52		7.28
4T2S		4.11		3.52		4.65		4.52		4.28	
4T4S		3.28		2.61		4.3		4		4.17	
Item	WLAN 6GHz UNII 5-8 (Radio 1)										
	6.175GHz		6.475GHz			6.695GHz			6.995GHz		
	4T1S		7.65		7.01			6.42			7.54
4T2S		4.65		4.01			3.57			5.09	
4T4S		4.63		3.97			3.57			5.09	
Item	WLAN 2.4GHz/5GHz UNII 1-4/WLAN 6GHz UNII 5-8 (Radio 4(Scanning radio))										
	2.45GHz	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz	6.175GHz	6.475GHz	6.695GHz	6.995GHz	
2T1S	4.59	5.03	5.57	6.24	5.74	6.86	5.9	5.09	4.73	4.62	
2T2S	2.29	4.62	3.98	5.76	4.67	5.83	4.9	4.72	4.73	4.62	

Note 2: The above information (excepting Ant. 1-14 antenna gain and directional gain) was declared by manufacturer.

Note 3: The EUT has twenty antennas.

The ant.15 is BLE array (Beam 1-Beam 8/Omni).

The ant.16 is BLE array (Beam 9).

Beam 1-Beam 8, Omni, and Beam 9 can't operate simultaneously.

Note 4: Radio 1-4: Maximum Directional Gain following KDB662911 D03.

For Radio 1:

For 6GHz (UNII 5 or UNII 6-8) IEEE 802.11ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 2:

For 5GHz (UNII 1-2A or UNII 2C-4) IEEE 802.11a/n/ac/ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 3:

For 2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (4TX/4RX)

For 5GHz (UNII 1-2A) IEEE 802.11a/n/ac/ax/be mode (4TX/4RX)

For 6GHz (UNII 7-8) IEEE 802.11ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.



For Radio 4(Scanning radio):

For 2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (2TX/2RX)

For 5GHz (UNII 1-4) IEEE 802.11a/n/ac/ax/be mode (2TX/2RX)

For 6GHz (UNII 5-8) IEEE 802.11ax/be mode (2TX/2RX)

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

For Radio 5:

For Bluetooth and 802.15.4(Zigbee, Thread) mode (1TX/1RX)

Only Port 1 can be used as transmitting/receiving antenna.

For Radio 6:

For UWB mode (2TX/4RX):

For 2TX

Port 1 and Port 2 can be use as transmitting antenna.

Port 1 and Port 2 could transmit simultaneously.

For 4RX

Port 1, Port 2, Port 3 and Port 4 can be used as receiving antennas.

Port 1, Port 2, Port 3 and Port 4 could receive simultaneously.

For Radio 7:

For GPS (1RX)

Only Port 1 can be used as receiving antenna.



For EUT 2:

Ant.	RF Port	Brand Name	Model Name	Ant. Type	Connector	Gain (dBi)	Modes of Operation
1	2	Juniper	AP47D	Dipole	IPEX	Note 1	WLAN 2.4GHz, WLAN 5GHz UNII 1-2A, WLAN 6GHz UNII 7-8 (Radio 3)
2	1	Juniper	AP47D	Dipole	IPEX		
3	3	Juniper	AP47D	Dipole	IPEX		
4	4	Juniper	AP47D	Dipole	IPEX		
5	2	Juniper	AP47D	Patch	IPEX		WLAN 5GHz UNII 1-2A or UNII 2C-4 (Radio 2)
6	1	Juniper	AP47D	Patch	IPEX		
7	3	Juniper	AP47D	Patch	IPEX		
8	4	Juniper	AP47D	Patch	IPEX		WLAN 6GHz UNII 5 or UNII 6-8 (Radio 1)
9	2	Juniper	AP47D	Patch	IPEX		
10	1	Juniper	AP47D	Patch	IPEX		
11	3	Juniper	AP47D	Patch	IPEX		WLAN 2.4GHz, WLAN 5GHz UNII 1-4, WLAN 6GHz UNII 5-8 (Radio 4) (Scanning radio)
12	4	Juniper	AP47D	Patch	IPEX		
13	2	Juniper	AP47D	Dipole	IPEX		
14	1	Juniper	AP47D	Dipole	IPEX		Bluetooth (Radio 5)
15	1	Juniper	AP47D	PIFA	I-PEX		
16	1	Juniper	AP47D	Slot	I-PEX		802.15.4(Zigbee, Thread) (Radio 5)
17	1	Juniper	AP47D	Dipole	I-PEX		
18	1	Juniper	AP47D	Patch	IPEX	6.7	UWB (Radio 6)
19	2	Juniper	AP47D	Patch	IPEX	3.4	
	3					0.7	
	4					3.1	
20	1	Juniper	AP47D	PIFA	IPEX	4.6	GPS (Radio 7)

Note 1:

Ant.	Antenna Gain (dBi)				
	WLAN 2.4GHz (Radio 3)		WLAN 5GHz UNII 1-2A (Radio 3)		WLAN 6GHz UNII 7-8 (Radio 3)
	2.45GHz		5.2GHz	5.3GHz	6.695GHz
1	5.34		3.6	3.6	6.21
2	5.33		4.58	4.48	6.68
3	5.53		4.05	4.27	7.32
4	5.16		5.23	4.51	7.75
Ant.	WLAN 5GHz UNII 1-4 (Radio 2)				
	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz
5	5.51	5.45	6.54	6.38	6.73
6	5.14	5.42	6.3	6.55	6.66
7	5.54	5.88	6.87	6.34	5.62
8	5.37	5.89	7.05	6.65	5.94
Ant.	WLAN 6GHz UNII 5-8 (Radio 1)				
	6.175GHz	6.475GHz	6.695GHz	6.995GHz	
9	7.86	7.99	6.72	7.15	
10	7.59	7.48	6.74	8.29	
11	5.81	6.3	5.48	6.44	
12	6.75	7.28	7.04	7.61	



Ant.	WLAN 2.4GHz/5GHz UNII 1-4/WLAN 6GHz UNII 5-8 (Radio 4(Scanning radio))									
	2.45GHz	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz	6.175GHz	6.475GHz	6.695GHz	6.995GHz
13	4.18	4.62	4.53	5.24	4.35	4.43	5.87	5.74	5.31	7.78
14	4.07	5.08	4.76	5.6	6.15	6.29	7.08	6.68	6.97	8.17
Ant.	Bluetooth (Radio 5)									
	Bluetooth array (Beam 1-Beam 8/Omni)					Bluetooth array (Beam 9)				
15	4.3					-				
16	-					3.7				
Ant.	802.15.4(Zigbee, Thread) (Radio 5)									
	6.6									

Item	Directional Gain (dBi)									
	WLAN 2.4GHz (Radio 3)		WLAN 5GHz UNII 1-2A (Radio 3)			WLAN 6GHz UNII 7-8 (Radio 3)				
	2.45GHz		5.2GHz	5.3GHz		6.695GHz	6.995GHz			
4T1S	8.34		7.3	7.56		10.62	10.8			
4T2S	5.53		5.23	4.56		7.75	8.36			
4T4S	5.53		5.23	4.51		7.75	8.36			
Item	WLAN 5GHz UNII 1-4 (Radio 2)									
	5.2GHz		5.3GHz	5.6GHz		5.785GHz	5.885GHz			
	9		8.75	9.58		9.57	9.06			
4T1S	6		5.89	7.05		6.65	6.73			
4T2S	5.54		5.89	7.05		6.65	6.73			
4T4S										
Item	WLAN 6GHz UNII 5-8 (Radio 1)									
	6.175GHz		6.475GHz	6.695GHz		6.995GHz				
	10.14		10.42	9.72		10.76				
4T1S	7.86		7.99	7.04		8.29				
4T2S	7.86		7.99	7.04		8.29				
4T4S										
Item	WLAN 2.4GHz/5GHz UNII 1-4/WLAN 6GHz UNII 5-8 (Radio 4(Scanning radio))									
	2.45GHz	5.2GHz	5.3GHz	5.6GHz	5.785GHz	5.885GHz	6.175GHz	6.475GHz	6.695GHz	6.995GHz
2T1S	6.71	7.72	7.56	8.11	8.31	8.35	9.44	9.16	9.02	10.8
2T2S	4.18	5.08	4.76	5.6	6.15	6.29	7.08	6.68	6.97	8.17

Note 2: The above information (excepting Ant. 1-14 antenna gain and directional gain) was declared by manufacturer.

Note 3: The EUT has twenty antennas.

The ant.15 is BLE array (Beam 1-Beam 8/Omni).

The ant.16 is BLE array (Beam 9).

Beam 1-Beam 8, Omni, and Beam 9 can't operate simultaneously.

Note 4: Radio 1-4: Maximum Directional Gain following KDB662911 D03.

For Radio 1:

For 6GHz (UNII 5 or UNII 6-8) IEEE 802.11ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 2:

For 5GHz (UNII 1-2A or UNII 2C-4) IEEE 802.11a/n/ac/ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 3:

For 2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (4TX/4RX)

For 5GHz (UNII 1-2A) IEEE 802.11a/n/ac/ax/be mode (4TX/4RX)

For 6GHz (UNII 7-8) IEEE 802.11ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.



For Radio 4(Scanning radio):

For 2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (2TX/2RX)

For 5GHz (UNII 1-4) IEEE 802.11a/n/ac/ax/be mode (2TX/2RX)

For 6GHz (UNII 5-8) IEEE 802.11ax/be mode (2TX/2RX)

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

For Radio 5:

For Bluetooth and 802.15.4(Zigbee, Thread) mode (1TX/1RX)

Only Port 1 can be used as transmitting/receiving antenna.

For Radio 6:

For UWB mode (2TX/4RX):

For 2TX

Port 1 and Port 2 can be use as transmitting antenna.

Port 1 and Port 2 could transmit simultaneously.

For 4RX

Port 1, Port 2, Port 3 and Port 4 can be used as receiving antennas.

Port 1, Port 2, Port 3 and Port 4 could receive simultaneously.

For Radio 7:

For GPS (1RX)

Only Port 1 can be used as receiving antenna.



For EUT 3:

Ant.	RF Port	Brand Name	Model Name	Ant. Type	Connector	Gain (dBi)	Modes of Operation
1	1	AccelTex	ATS-OP-2456-81010-14MPC-36	Patch	6MPC-WHT	Note 1	WLAN 2.4GHz, WLAN 5GHz UNII 1-2A, WLAN 6GHz UNII 7 (Radio 3)
	2						
	3						
	4						
	1				4MPC		WLAN 5GHz UNII 1-2A or UNII 2C-3 (Radio 2)
	2						
	3						
	4						
	1				6MPC-BLK		WLAN 6GHz UNII 5 or UNII 7 (Radio 1)
	2						
	3						
	4						
	1				6MPC-BLK		WLAN 2.4GHz, WLAN 5GHz UNII 1-3, WLAN 6GHz UNII 5, 7 (Radio 4) (Scanning radio)
	2						
3							
4							
2	1	Juniper	AP47E	PIFA	I-PEX	Bluetooth (Radio 5)	
3	1	Juniper	AP47E	Slot	I-PEX		
4	1	Juniper	AP47E	PIFA	I-PEX		
5	1	Juniper	AP47E	PIFA	IPEX	4.7	UWB (Radio 6)
6	2	Juniper	AP47E	Patch	IPEX	1.4	
	3					2.1	
	4					1.7	
7	1	Juniper	AP47E	PIFA	IPEX	3.3	GPS (Radio 7)

Note 1:

Ant.	RF Port	Antenna Gain (dBi)		
		WLAN 2.4GHz (Radio 3)	WLAN 5GHz UNII 1-2A (Radio 3)	WLAN 6GHz UNII 7 (Radio 3)
1	1	8.46	10.01	10
	2	8.46	10.01	10
	3	8.46	10.01	10
	4	8.46	10.01	10
Ant.	RF Port	WLAN 5GHz UNII 1-3 (Radio 2)		
		9.93	9.93	9.93
1	1	9.93	9.93	9.93
	2	9.93	9.93	9.93
	3	9.93	9.93	9.93
	4	9.93	9.93	9.93



Ant.	RF Port	WLAN 6GHz UNII 5 or UNII 7 (Radio 1)		
1	1	10.57		
	2	10.57		
	3	10.57		
	4	10.57		
	RF Port	WLAN 2.4GHz/5GHz UNII 1-3/WLAN 6GHz UNII 5, 7 (Radio 4(Scanning radio))		
		WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz
	1	7.8	9.5	10
	2	7.8	9.5	10
Ant.	Bluetooth (Radio 5)			
	Bluetooth array (Beam 1-Beam 8/Omni)		Bluetooth array (Beam 9)	
2	4.0		-	
3	-		2.8	
Ant.	802.15.4(Zigbee, Thread) (Radio 5)			
4	4.1			

Note 2: Directional gain information for Radio 1-3

Type	Maximum Output Power	Power Spectral Density
Non-BF	Directional gain = Max.gain + array gain. For power measurements on IEEE 802.11 devices Array Gain = 0 dB (i.e., no array gain) for N ANT ≤ 4	$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{ANT}} \left(\sum_{k=1}^{N_{ANT}} g_{j,k} \right)^2}{N_{ANT}} \right]$
BF	$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{ANT}} \left(\sum_{k=1}^{N_{ANT}} g_{j,k} \right)^2}{N_{ANT}} \right]$	$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{ANT}} \left(\sum_{k=1}^{N_{ANT}} g_{j,k} \right)^2}{N_{ANT}} \right]$

Ex.

Directional Gain (NSS1) formula :

$$DirectionalGain = 10 \cdot \log \left[\frac{\sum_{j=1}^{N_{ANT}} \left(\sum_{k=1}^{N_{ANT}} g_{j,k} \right)^2}{N_{ANT}} \right]$$

$$NSS1(g1,1) = 10^{G1/20} ; NSS1(g1,2) = 10^{G2/20} ; NSS1(g1,2) = 10^{G3/20} ; NSS1(g1,2) = 10^{G4/20}$$

$$gj,k = (NSS1(g1,1) + NSS1(g1,2) + NSS1(g1,3) + NSS1(g1,4))^2$$

$$DG = 10 \log[(NSS1(g1,1) + NSS1(g1,2) + NSS1(g1,3) + NSS1(g1,4))^2 / N_{ANT}] \Rightarrow 10$$

$$\log[(10^{G1/20} + 10^{G2/20} + 10^{G3/20} + 10^{G4/20})^2 / N_{ANT}]$$

Where ;

Radio 1:

6G UNII-5 G1 = 10.57 dBi; G2 = 10.57 dBi; G3 = 10.57 dBi; G4 = 10.57 dBi

6G UNII-7 G1 = 10.57 dBi; G2 = 10.57 dBi; G3 = 10.57 dBi; G4 = 10.57 dBi

6G UNII-5 DG = 13.58 dBi

6G UNII-7 DG = 13.58 dBi

Radio 2:

5G UNII-1 G1 = 9.93 dBi; G2 = 9.93 dBi; G3 = 9.93 dBi; G4 = 9.93 dBi

5G UNII-2A G1 = 9.93 dBi; G2 = 9.93 dBi; G3 = 9.93 dBi; G4 = 9.93 dBi

5G UNII-2C G1 = 9.93 dBi; G2 = 9.93 dBi; G3 = 9.93 dBi; G4 = 9.93 dBi

5G UNII-3 G1 = 9.93 dBi; G2 = 9.93 dBi; G3 = 9.93 dBi; G4 = 9.93 dBi

5G UNII-1 DG = 12.94 dBi

5G UNII-2A DG = 12.94 dBi

5G UNII-2C DG = 12.94 dBi

5G UNII-3 DG = 12.94 dBi

Radio 3:

2.4G G1 = 8.46 dBi; G2 = 8.46 dBi; G3 = 8.46 dBi; G4 = 8.46 dBi

5G UNII-1 G1 = 10.01 dBi; G2 = 10.01 dBi; G3 = 10.01 dBi; G4 = 10.01 dBi

5G UNII-2A G1 = 10.01 dBi; G2 = 10.01 dBi; G3 = 10.01 dBi; G4 = 10.01 dBi

6G UNII-7 G1 = 10 dBi; G2 = 10 dBi; G3 = 10 dBi; G4 = 10 dBi

2.4G DG = 11.47 dBi

5G UNII-1 DG = 13.02 dBi

5G UNII-2A DG = 13.02 dBi

6G UNII-7 DG = 13.01 dBi



Note 3: The above information was declared by manufacturer.

Note 4: The EUT has seven antennas.

The ant. 2 is BLE array (Beam 1-Beam 8/Omni).

The ant. 3 is BLE array (Beam 9).

Beam 1-Beam 8, Omni, and Beam 9 can't operate simultaneously.

Note 5: The ant. 1 is the cross-polarized antenna.

The ant. 1 (6MPC-WHT connector and 4MPC connector): Vertical*2, Horizontal*2; the array gain only add $10\log(2)$.

The ant. 1 (6MPC-BLK connector) for radio 1: Vertical*2, Horizontal*2; the array gain only add $10\log(2)$.

The ant. 1 (6MPC-BLK connector) for radio 4: Vertical*1, Horizontal*1; it doesn't need to evaluate array gain.

Note 6: Radio 1-3: Maximum Directional Gain following KDB662911 D01.

For Radio 1:

For 6GHz (UNII 5 or UNII 7) IEEE 802.11ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 2:

For 5GHz (UNII 1-2A or UNII 2C-3) IEEE 802.11a/n/ac/ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 3:

For 2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (4TX/4RX)

For 5GHz (UNII 1-2A) IEEE 802.11a/n/ac/ax/be mode (4TX/4RX)

For 6GHz (UNII 7) IEEE 802.11ax/be mode (4TX/4RX)

Port 1, Port 2, Port 3 and Port 4 can be used as transmitting/receiving antenna.

Port 1, Port 2, Port 3 and Port 4 could transmit/receive simultaneously.

For Radio 4(Scanning radio):

For 2.4GHz IEEE 802.11b/g/n/VHT/ax/be mode (2TX/2RX)

For 5GHz (UNII 1-3) IEEE 802.11a/n/ac/ax/be mode (2TX/2RX)

For 6GHz (UNII 5, 7) IEEE 802.11ax/be mode (2TX/2RX)

Port 1 and Port 2 can be used as transmitting/receiving antenna.

Port 1 and Port 2 could transmit/receive simultaneously.

For Radio 5:

For Bluetooth and 802.15.4(Zigbee, Thread) mode (1TX/1RX)

Only Port 1 can be used as transmitting/receiving antenna.

For Radio 6:

For UWB mode (2TX/4RX):

For 2TX

Port 1 and Port 2 can be use as transmitting antenna.

Port 1 and Port 2 could transmit simultaneously.

For 4RX

Port 1, Port 2, Port 3 and Port 4 can be used as receiving antennas.

Port 1, Port 2, Port 3 and Port 4 could receive simultaneously.

For Radio 7:

For GPS (1RX)

Only Port 1 can be used as receiving antenna.



1.3 Table for Multiple Listing

EUT	Model Name	WLAN 5GHz UNII 4	6ID	6SD	Wi-Fi antenna	UWB antenna (PDoA)	UWB antenna (TWR)	802.15.4 (Zigbee, Thread) antenna	Bluetooth antenna	GPS antenna	Description
1	AP47	Support	Support	Support	Internal Antenna	The same	AP47/ AP47E the same	AP47/AP 47E the same	The same	AP47/ AP47E the same	-
2	AP47D	Support	Support	Support	Internal Antenna	The same	Not the same	Not the same	The same	Not the same	The difference with AP47 is only in Wi-Fi, UWB(TWR) , 802.15.4 (Zigbee, Thread) and GPS antenna.
3	AP47E	Non Support	Non Support	Support	External Antenna	The same	AP47/ AP47E the same	AP47/AP 47E the same	The same	AP47/ AP47E the same	-

Note1: All models are identical to each other in all aspects except for the listing table.

Note2: The above information was declared by manufacturer.

1.4 Table for Radio function

For Indoor Access Point:

For EUT 1 and EUT 2:

Radio \ Function	WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz	Bluetooth	802.15.4 (Zigbee, Thread)	UWB	GPS
1	-	-	V (UNII 5 or UNII 6-8)	-	-	-	-
2	-	V (UNII 1-2A or UNII2C-4)	-	-	-	-	-
3	V	V (UNII 1-2A)	V (UNII 7-8)	-	-	-	-
4 (Scanning radio)	V	V (UNII 1-4)	V (UNII 5-8)	-	-	-	-
5	-	-	-	V	V	-	-
6	-	-	-	-	-	V	-
7	-	-	-	-	-	-	V

Note1: The above information was declared by manufacturer.

Note2: For WLAN 2.4GHz: The Radio 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 5GHz: The Radio 2, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 6GHz: The Radio 1, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For EUT 3:

Radio \ Function	WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz	Bluetooth	802.15.4 (Zigbee, Thread)	UWB	GPS
1	-	-	-	-	-	-	-
2	-	V (UNII 1-2A or UNII2C-3)	-	-	-	-	-
3	V	V (UNII 1-2A)	-	-	-	-	-
4 (Scanning radio)	V	V (UNII 1-3)	-	-	-	-	-
5	-	-	-	V	V	-	-
6	-	-	-	-	-	V	-
7	-	-	-	-	-	-	V

Note1: The above information was declared by manufacturer.

Note2: The Radio 1 is not enabled.

Note3: For WLAN 2.4GHz: The Radio 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 5GHz: The Radio 2, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

**For Standard Power Access Point:****For EUT 1 and EUT 2:**

Radio \ Function	WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz	Bluetooth	802.15.4 (Zigbee, Thread)	UWB	GPS
1	-	-	V (UNII 5 or UNII 7)	-	-	-	-
2	-	V (UNII 1-2A or UNII2C-4)	-	-	-	-	-
3	V	V (UNII 1-2A)	V (UNII 7)	-	-	-	-
4 (Scanning radio)	V	V (UNII 1-4)	V (UNII 5, 7)	-	-	-	-
5	-	-	-	V	V	-	-
6	-	-	-	-	-	V	-
7	-	-	-	-	-	-	V

Note1: The above information was declared by manufacturer.

Note2: For WLAN 2.4GHz: The Radio 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 5GHz: The Radio 2, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 6GHz: The Radio 1, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For EUT 3:

Radio \ Function	WLAN 2.4GHz	WLAN 5GHz	WLAN 6GHz	Bluetooth	802.15.4 (Zigbee, Thread)	UWB	GPS
1	-	-	V (UNII 5 or UNII 7)	-	-	-	-
2	-	V (UNII 1-2A or UNII2C-3)	-	-	-	-	-
3	V	V (UNII 1-2A)	V (UNII 7)	-	-	-	-
4 (Scanning radio)	V	V (UNII 1-3)	V (UNII 5, 7)	-	-	-	-
5	-	-	-	V	V	-	-
6	-	-	-	-	-	V	-
7	-	-	-	-	-	-	V

Note1: The above information was declared by manufacturer.

Note2: For WLAN 2.4GHz: The Radio 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 5GHz: The Radio 2, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

For WLAN 6GHz: The Radio 1, 3 and Radio 4(Scanning radio) can't operate at the same frequency simultaneously.

1.5 Table for EUT Operation Function

Mode	Operation Function
1	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
2	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
3	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
4	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
5	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
6	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
7	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
8	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
9	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
10	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
11	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
12	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
13	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+R6:UWB
14	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
15	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
16	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+R6:UWB
17	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
18	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
19	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
20	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
21	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
22	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
23	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
24	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
25	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
26	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
27	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
28	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
29	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
30	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
31	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
32	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB



33	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
34	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
35	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
36	EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
37	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
38	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
39	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
40	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB
41	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
42	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
43	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
44	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
45	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
46	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB
47	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
48	EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
49	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
50	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
51	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
52	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
53	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
54	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
55	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
56	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
57	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
58	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
59	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
60	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
61	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
62	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
63	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB



64	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
65	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
66	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
67	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
68	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
69	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
70	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
71	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
72	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
73	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
74	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
75	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
76	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
77	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
78	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
79	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
80	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
81	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
82	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
83	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
84	EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
85	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
86	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
87	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
88	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB
89	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
90	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
91	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
92	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB



93	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB
94	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB
95	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
96	EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB
97	EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
98	EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
99	EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
100	EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
101	EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
102	EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
103	EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
104	EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
105	EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Bluetooth+R6:UWB
106	EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
107	EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Zigbee+R6:UWB
108	EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
109	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
110	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
111	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
112	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
113	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
114	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
115	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
116	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
117	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
118	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
119	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
120	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
121	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+ R5:Bluetooth+R6:UWB
122	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
123	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
124	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
125	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
126	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
127	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
128	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
129	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
130	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB



131	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
132	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
133	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
134	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
135	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
136	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
137	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
138	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
139	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Bluetooth+R6:UWB
140	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
141	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
142	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
143	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
144	EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
145	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
146	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
147	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
148	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB
149	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
150	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
151	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
152	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
153	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
154	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB
155	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
156	EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6ID)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
157	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
158	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB



159	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
160	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
161	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
162	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
163	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
164	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
165	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
166	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
167	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
168	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
169	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
170	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
171	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
172	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+R6:UWB
173	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
174	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
175	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
176	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
177	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
178	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
179	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
180	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
181	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
182	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
183	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
184	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
185	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
186	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
187	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
188	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
189	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
190	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB



191	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
192	EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
193	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
194	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
195	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
196	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB
197	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
198	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
199	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
200	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB
201	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
202	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB
203	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB
204	EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
205	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB
206	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
207	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
208	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB
209	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
210	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
211	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
212	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
213	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
214	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB
215	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
216	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
217	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+ R5:Bluetooth+R6:UWB
218	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
219	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
220	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+R6:UWB



221	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
222	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
223	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
224	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
225	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
226	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB
227	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
228	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
229	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
230	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
231	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
232	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
233	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
234	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
235	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB
236	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
237	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
238	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB
239	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
240	EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
241	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
242	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
243	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB
244	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB
245	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
246	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB
247	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Bluetooth+R6:UWB
248	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB
249	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB



250	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB
251	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB
252	EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Note1: R means Radio.

Note2: 6ID means Indoor Access Point mode ; 6SD means Standard Power Access Point mode.

Note3: The above information was declared by manufacturer.



1.6 Table for Permissive Change

This product is an extension of original one reported under Sporton project number: FA4O0708

Below is the table for the change of the product with respect to the original one.

Modifications	Performance Checking
1. Adding the Standard Power Access Point mode. 2. Revising the distance to 64 cm from 58 cm for EUT 1. 3. Revising the distance to 68 cm from 62 cm for EUT 2. 4. Revising the distance to 71 cm from 62 cm for EUT 3. 5. The Maximum Equivalent Isotropically Radiated Power (E.I.R.P.) measurement method for Radio 1 and 2 has changed from conducted to radiated.	RF Exposure

1.7 Accessories

Accessories
Bracket*1
Antenna Bracket of Ant. 1 (Used for EUT 3) Note

Note: Optional, not sold with EUT.

1.8 Applicable Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ 47 CFR Part 2.1091
 - ♦ KDB 447498 D04 Interim General RF Exposure Guidance v01
- The following reference test guidance is not within the scope of accreditation of TAF.
- ♦ 47 CFR Part 1.1307
 - ♦ 47 CFR Part 1.1310

1.9 Testing Location

Testing Location Information
Test Lab. : Sporton International Inc. Hsinchu Laboratory
Hsinchu ADD: No.8, Ln. 724, Bo'ai St., Zhubei City, Hsinchu County 302010, Taiwan (R.O.C.)
(TAF: 3787) TEL: 886-3-656-9065 FAX: 886-3-656-9085
Test site Designation No. TW3787 with FCC.
Conformity Assessment Body Identifier (CABID) TW3787 with ISCED.



2 Maximum Permissible Exposure

2.1 Limit of Maximum Permissible Exposure

(A) Limits for Occupational / Controlled Exposure

Frequency Range (MHz)	Electric Field Strength (E) (V/m)	Magnetic Field Strength (H) (A/m)	Power Density (S) (mW/ cm ²)	Averaging Time E ² , H ² or S (minutes)
0.3-3.0	614	1.63	*(100)	<6
3.0-30	1842/f	4.89/f	*(900/f ²)	<6
30-300	61.4	0.163	1.0	<6
300-1500	-	-	f/300	<6
1500-100,000	-	-	5	<6

(B) Limits for General Population / Uncontrolled Exposure

Frequency Range (MHz)	Electric Field Strength (E) (V/m)	Magnetic Field Strength (H) (A/m)	Power Density (S) (mW/ cm ²)	Averaging Time E ² , H ² or S (minutes)
0.3-1.34	614	1.63	*(100)	<30
1.34-30	824/f	2.19/f	*(180/f ²)	<30
30-300	27.5	0.073	0.2	<30
300-1500	-	-	f/1500	<30
1500-100,000	-	-	1.0	<30

Note: f = frequency in MHz ; *Plane-wave equivalent power density

2.2 MPE Calculation Method

The MPE was calculated at EUT 1: 64 cm, EUT 2: 68 cm and EUT 3: 71 cm to show compliance with the power density limit.

The following formula was used to calculate the Power Density:

$$E \text{ (V/m)} = \frac{\sqrt{30 \times P \times G}}{d} \quad \text{Power Density: } Pd \text{ (W/m}^2\text{)} = \frac{E^2}{377}$$

E = Electric field (V/m)

P = RF output power (W)

G = EUT Antenna numeric gain (numeric)

d = Separation distance between radiator and human body (m)

The formula can be changed to

$$Pd = \frac{30 \times P \times G}{377 \times d^2}$$



2.3 MPE Exemption

Option (A): 1.1307(b)(3)(i)(A): Available maximum time-averaged power is < 1 mW

Option (B): 1.1307(b)(3)(i)(B): Device operates between 300 MHz and 6 GHz and the maximum time-averaged power or effective radiated power (ERP), whichever is greater, <= P_{th}.

$$P_{th} \text{ (mW)} = \begin{cases} ERP_{20 \text{ cm}} (d/20 \text{ cm})^x & d \leq 20 \text{ cm} \\ ERP_{20 \text{ cm}} & 20 \text{ cm} < d \leq 40 \text{ cm} \end{cases}$$

Where

$$x = -\log_{10} \left(\frac{60}{ERP_{20 \text{ cm}} \sqrt{f}} \right) \text{ and } f \text{ is in GHz;}$$

and

$$ERP_{20 \text{ cm}} \text{ (mW)} = \begin{cases} 2040f & 0.3 \text{ GHz} \leq f < 1.5 \text{ GHz} \\ 3060 & 1.5 \text{ GHz} \leq f \leq 6 \text{ GHz} \end{cases}$$

d = the separation distance (cm);

Option (C): 1.1307(b)(3)(i)(C): ERP is below a threshold calculated based on the distance

R between the person and the antenna / radiating structure, where $R > \lambda / 2 \pi$.

Single RF Sources Subject to Routine Environmental Evaluation	
RF Source frequency (MHz)	Threshold ERP (watts)
0.3-1.34	$1,920 R^2$.
1.34-30	$3,450 R^2/f^2$.
30-300	$3.83 R^2$.
300-1,500	$0.0128 R^2 f$.
1,500-100,000	$19.2 R^2$.
Note: R is in meters, f is in MHz.	



2.4 Calculated Result and Limit

Exposure Environment: General Population / Uncontrolled Exposure

For EUT 1:

For Radio 1:

For Indoor Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
6.4G;D1D	7.01	-	26.49	0.5	500.035	64	C	7864.32	0.06358
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
7.0G;D1D	5.09	-	22.76	0.5	211.836	64	C	7864.32	0.02694

For Standard Power Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957

For Radio 2:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
5.3G;D1D	6.52	23.44	27.81	0.03	608.135	64	C	7864.32	0.07733
5.6G;D1D	7.65	22.31	27.81	0.03	608.135	64	C	7864.32	0.07733
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.81G;D1D	7.28	28.46	33.59	0.25	2421.029	64	C	7864.32	0.30785

For Radio 3:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.3G;D1D	5.93	23.94	27.72	0.12	608.135	64	C	7864.32	0.07733

For Indoor Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
7.0G;D1D	9.09	-	21.89	0.5	173.380	64	C	7864.32	0.02205

**For Standard Power Access Point:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233

For Scanning Radio 4:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
5.2G;D1D	4.62	25.51	27.98	0.5	704.693	64	C	7864.32	0.08961
5.3G;D1D	3.98	23.71	25.54	0.5	401.791	64	C	7864.32	0.05109
5.6G;D1D	5.76	23.96	27.57	0.27	608.135	64	C	7864.32	0.07733
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
5.81G;D1D	5.83	26.45	30.13	0.5	1156.112	64	C	7864.32	0.14701

For Indoor Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.9	23.93	26.68	0.5	522.396	64	C	7864.32	0.06643
6.4G;D1D	4.72	24.14	26.71	0.5	526.017	64	C	7864.32	0.06689
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
7.0G;D1D	4.62	22.24	24.71	0.5	331.894	64	C	7864.32	0.04220

For Standard Power Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
6.7G;D1D	4.73	28.14	30.72	0.5	1324.342	64	C	7864.32	0.16840

For Radio 5:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259

**For Radio 6:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001

Note:

Mode	EIRP PSD-AV (dBm/MHz)	OBW (MHz)	EIRP (dBm)	ERP (dBm)
Radio 6	-45.75	499.2	-18.77	-20.92

For EUT 2:**For Radio 1:****For Indoor Access Point:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
6.7G;D1D	9.72	-	26.04	0.5	450.817	68	C	8878.08	0.05078
7.0G;D1D	10.76	-	24.94	0.5	349.945	68	C	8878.08	0.03942

For Standard Power Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270

For Radio 2:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
5.3G;D1D	8.75	21.14	27.74	0.1	608.135	68	C	8878.08	0.06850
5.6G;D1D	7.05	22.88	27.78	0.06	608.135	68	C	8878.08	0.06850
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.81G;D1D	9.06	26.9	33.81	0.03	2421.029	68	C	8878.08	0.27270

**For Radio 3:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.3G;D1D	7.56	22.39	27.8	0.04	608.135	68	C	8878.08	0.06850

For Indoor Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
7.0G;D1D	10.8	-	23.25	0.5	237.137	68	C	8878.08	0.02671

For Standard Power Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069

For Scanning Radio 4:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
5.2G;D1D	5.08	26.42	29.35	0.5	966.051	68	C	8878.08	0.10881
5.3G;D1D	4.76	22.54	25.15	0.5	367.282	68	C	8878.08	0.04137
5.6G;D1D	5.6	23.82	27.27	0.5	598.412	68	C	8878.08	0.06740
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
5.81G;D1D	6.29	26.37	30.51	0.5	1261.828	68	C	8878.08	0.14213

For Indoor Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
6.4G;D1D	6.68	19.76	24.29	0.5	301.301	68	C	8878.08	0.03394
6.7G;D1D	6.97	20	24.82	0.5	340.408	68	C	8878.08	0.03834
7.0G;D1D	8.17	15.72	21.74	0.5	167.494	68	C	8878.08	0.01887

For Standard Power Access Point:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
6.7G;D1D	6.97	28.2	33.02	0.5	2249.055	68	C	8878.08	0.25333

**For Radio 5:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427

For Radio 6:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001

Note:

Mode	EIRP PSD-AV (dBm/MHz)	OBW (MHz)	EIRP (dBm)	ERP (dBm)
Radio 6	-45.65	499.2	-18.67	-20.82

**For EUT 3:****For Radio 1:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014

For Radio 2:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
5.3G;D1D	12.94	16.97	27.76	0.08	608.135	71	C	9678.72	0.06283
5.6G;D1D	12.94	17.02	27.81	0.03	608.135	71	C	9678.72	0.06283
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014

For Radio 3:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.3G;D1D	13.02	16.93	27.8	0.5	676.083	71	C	9678.72	0.06985
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988

For Scanning Radio 4:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
5.2G;D1D	9.5	24.18	31.53	0.5	1595.879	71	C	9678.72	0.16489
5.3G;D1D	9.5	20.42	27.77	0.07	608.135	71	C	9678.72	0.06283
5.6G;D1D	9.5	20.43	27.78	0.06	608.135	71	C	9678.72	0.06283
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
6.7G;D1D	10	22.93	30.78	0.5	1342.765	71	C	9678.72	0.13873

For Radio 5:

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220

**For Radio 6:**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001

Note:

Mode	EIRP PSD-AV (dBm/MHz)	OBW (MHz)	EIRP (dBm)	ERP (dBm)
Radio 6	-46.14	499.2	-19.16	-21.31

**Simultaneous Transmission Analysis Mode:****Mode 1: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58705								
Ratio Limit	1								

Mode 2: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.70474								
Ratio Limit	1								

Mode 3: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.57637								
Ratio Limit	1								

**Mode 4: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.59544								
Ratio Limit	1								

Mode 5: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.71313								
Ratio Limit	1								

Mode 6: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58476								
Ratio Limit	1								

**Mode 7: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58497								
Ratio Limit	1								

Mode 8: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.70266								
Ratio Limit	1								

Mode 9: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.57429								
Ratio Limit	1								

**Mode 10: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.59336								
Ratio Limit	1								

Mode 11: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.71105								
Ratio Limit	1								

Mode 12: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58268								
Ratio Limit	1								

**Mode 13: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58505								
Ratio Limit	1								

Mode 14: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.70274								
Ratio Limit	1								

Mode 15: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.57437								
Ratio Limit	1								

**Mode 16: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.59344								
Ratio Limit	1								

Mode 17: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.71113								
Ratio Limit	1								

Mode 18: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58276								
Ratio Limit	1								

**Mode 19: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58297								
Ratio Limit	1								

Mode 20: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.70066								
Ratio Limit	1								

Mode 21: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.57229								
Ratio Limit	1								

**Mode 22: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.59136								
Ratio Limit	1								

Mode 23: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.70905								
Ratio Limit	1								

Mode 24: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.58068								
Ratio Limit	1								

**Mode 25: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.64702								
Ratio Limit	1								

Mode 26: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.76471								
Ratio Limit	1								

Mode 27: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.63633								
Ratio Limit	1								

**Mode 28: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee
+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.64494								
Ratio Limit	1								

**Mode 29: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.76263								
Ratio Limit	1								

**Mode 30: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.63425								
Ratio Limit	1								

**Mode 31: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.64502								
Ratio Limit	1								

Mode 32: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.76271								
Ratio Limit	1								

Mode 33: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.63433								
Ratio Limit	1								

**Mode 34: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.64294								
Ratio Limit	1								

Mode 35: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.76063								
Ratio Limit	1								

Mode 36: EUT 1_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	6.42	-	26.99	0.5	561.048	64	C	7864.32	0.07134
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.63225								
Ratio Limit	1								

**Mode 37: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.50637								
Ratio Limit	1								

**Mode 38: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.62405								
Ratio Limit	1								

**Mode 39: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.54066								
Ratio Limit	1								

**Mode 40: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.50429								
Ratio Limit	1								

Mode 41: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.62197								
Ratio Limit	1								

Mode 42: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.49360								
Ratio Limit	1								

**Mode 43: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.51476								
Ratio Limit	1								

Mode 44: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.63244								
Ratio Limit	1								

Mode 45: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.50407								
Ratio Limit	1								

**Mode 46: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.51268								
Ratio Limit	1								

Mode 47: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.67534								
Ratio Limit	1								

Mode 48: EUT 1_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.65	-	27.11	0.5	576.766	64	C	7864.32	0.07334
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	25.21	0.5	372.392	64	C	7864.32	0.04735
6.7G;D1D	4.73	24.38	26.96	0.5	557.186	64	C	7864.32	0.07085
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.50199								
Ratio Limit	1								

**Mode 49: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.50160								
Ratio Limit	1								

Mode 50: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth +R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.67121								
Ratio Limit	1								

Mode 51: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth +R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.45211								
Ratio Limit	1								

**Mode 52: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.50160								
Ratio Limit	1								

Mode 53: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.67121								
Ratio Limit	1								

Mode 54: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.45211								
Ratio Limit	1								

**Mode 55: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.50164								
Ratio Limit	1								

Mode 56: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee +R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.67125								
Ratio Limit	1								

Mode 57: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee +R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.45215								
Ratio Limit	1								

**Mode 58: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.50164								
Ratio Limit	1								

Mode 59: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee +R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.67125								
Ratio Limit	1								

Mode 60: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee +R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.45215								
Ratio Limit	1								

**Mode 61: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+ R5:Bluetooth +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.51685								
Ratio Limit	1								

Mode 62: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.68645								
Ratio Limit	1								

Mode 63: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.46735								
Ratio Limit	1								

**Mode 64: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.51685								
Ratio Limit	1								

Mode 65: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.68645								
Ratio Limit	1								

Mode 66: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.46735								
Ratio Limit	1								

**Mode 67: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.51689								
Ratio Limit	1								

Mode 68: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.68649								
Ratio Limit	1								

Mode 69: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.46739								
Ratio Limit	1								

**Mode 70: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.51689								
Ratio Limit	1								

Mode 71: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.68649								
Ratio Limit	1								

Mode 72: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5-8(6ID)+ R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.46739								
Ratio Limit	1								

**Mode 73: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.55860								
Ratio Limit	1								

Mode 74: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.72820								
Ratio Limit	1								

Mode 75: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.50910								
Ratio Limit	1								

**Mode 76: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.55864								
Ratio Limit	1								

**Mode 77: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.72824								
Ratio Limit	1								

**Mode 78: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.50914								
Ratio Limit	1								

**Mode 79: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.57384								
Ratio Limit	1								

**Mode 80: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.74345								
Ratio Limit	1								

**Mode 81: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.52435								
Ratio Limit	1								

**Mode 82: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.57388								
Ratio Limit	1								

Mode 83: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+ R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.74349								
Ratio Limit	1								

Mode 84: EUT 2_R1:6GHz UNII 6-8(6ID)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5-8(6ID)+ R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.4G;D1D	10.42	-	26.63	0.5	516.416	68	C	8878.08	0.05817
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.52439								
Ratio Limit	1								

**Mode 85: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.47495								
Ratio Limit	1								

**Mode 86: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.64455								
Ratio Limit	1								

**Mode 87: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.42545								
Ratio Limit	1								

**Mode 88: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.47499								
Ratio Limit	1								

Mode 89: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.64459								
Ratio Limit	1								

Mode 90: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.42549								
Ratio Limit	1								

**Mode 91: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.47495								
Ratio Limit	1								

Mode 92: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.64455								
Ratio Limit	1								

Mode 93: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.42545								
Ratio Limit	1								

**Mode 94: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.47499								
Ratio Limit	1								

Mode 95: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.64459								
Ratio Limit	1								

Mode 96: EUT 2_R1:6GHz UNII 5(6ID)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7,8(6ID)+R4:6GHz UNII 5-8(6ID)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.14	-	25.31	0.5	381.066	68	C	8878.08	0.04292
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	27.26	0.5	597.035	68	C	8878.08	0.06725
6.2G;D1D	7.08	19.89	24.82	0.5	340.408	68	C	8878.08	0.03834
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.42549								
Ratio Limit	1								

**Mode 97: EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.47542								
Ratio Limit	1								

Mode 98: EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.55684								
Ratio Limit	1								

Mode 99: EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.63326								
Ratio Limit	1								

**Mode 100: EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.71469								
Ratio Limit	1								

Mode 101: EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.47400								
Ratio Limit	1								

Mode 102: EUT 3_R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.55542								
Ratio Limit	1								

**Mode 103: EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.63184								
Ratio Limit	1								

Mode 104: EUT 3_R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.71327								
Ratio Limit	1								

Mode 105: EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.65478								
Ratio Limit	1								

**Mode 106: EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.73621								
Ratio Limit	1								

Mode 107: EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.65336								
Ratio Limit	1								

Mode 108: EUT 3_R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.73479								
Ratio Limit	1								

**Mode 109: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.82156								
Ratio Limit	1								

Mode 110: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.93925								
Ratio Limit	1								

Mode 111: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.93472								
Ratio Limit	1								

**Mode 112: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.82995								
Ratio Limit	1								

Mode 113: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.94764								
Ratio Limit	1								

Mode 114: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.94311								
Ratio Limit	1								

**Mode 115: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.81948								
Ratio Limit	1								

Mode 116: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.93717								
Ratio Limit	1								

Mode 117: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.93264								
Ratio Limit	1								

**Mode 118: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.82787								
Ratio Limit	1								

Mode 119: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.94556								
Ratio Limit	1								

Mode 120: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.94103								
Ratio Limit	1								

**Mode 121: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.72329								
Ratio Limit	1								

Mode 122: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.84098								
Ratio Limit	1								

Mode 123: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.83644								
Ratio Limit	1								

**Mode 124: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.73168								
Ratio Limit	1								

Mode 125: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.84937								
Ratio Limit	1								

Mode 126: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.84483								
Ratio Limit	1								

**Mode 127: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.72121								
Ratio Limit	1								

Mode 128: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.83890								
Ratio Limit	1								

Mode 129: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Zigbee+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.83436								
Ratio Limit	1								

**Mode 130: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.72960								
Ratio Limit	1								

Mode 131: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.84729								
Ratio Limit	1								

Mode 132: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
2.4G;G1D	3.06	28.62	29.53	0.5	1006.932	64	C	7864.32	0.12804
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.84275								
Ratio Limit	1								

**Mode 133: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.88153								
Ratio Limit	1								

Mode 134: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.99922								
Ratio Limit	1								

Mode 135: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.99468								
Ratio Limit	1								

**Mode 136: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.87945								
Ratio Limit	1								

Mode 137: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+ R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.99714								
Ratio Limit	1								

Mode 138: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+ R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.99260								
Ratio Limit	1								

**Mode 139: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.78325								
Ratio Limit	1								

Mode 140: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.90094								
Ratio Limit	1								

Mode 141: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.89641								
Ratio Limit	1								

**Mode 142: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.78117								
Ratio Limit	1								

Mode 143: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.89886								
Ratio Limit	1								

Mode 144: EUT 1_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	3.57	-	31.67	0.5	1648.162	64	C	7864.32	0.20957
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.04	26.11	31	0.5	1412.538	64	C	7864.32	0.17961
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.89433								
Ratio Limit	1								

**Mode 145: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.78585								
Ratio Limit	1								

Mode 146: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.90354								
Ratio Limit	1								

Mode 147: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.89901								
Ratio Limit	1								

**Mode 148: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.78377								
Ratio Limit	1								

Mode 149: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.90146								
Ratio Limit	1								

Mode 150: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.2G;D1D	7.11	28.26	33.22	0.5	2355.049	64	C	7864.32	0.29946
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.89693								
Ratio Limit	1								

**Mode 151: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.79424								
Ratio Limit	1								

Mode 152: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.91193								
Ratio Limit	1								

Mode 153: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;BT-LE	4.2	13.1	15.15	0.5	36.728	64	C	7864.32	0.00467
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.90740								
Ratio Limit	1								

**Mode 154: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
2.4G;G1D	2.29	27.43	27.57	0.5	641.210	64	C	7864.32	0.08153
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.79216								
Ratio Limit	1								

Mode 155: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
5.8G;D1D	4.67	28.93	31.45	0.5	1566.751	64	C	7864.32	0.19922
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.90985								
Ratio Limit	1								

Mode 156: EUT 1_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6ID)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	4.63	-	33.6	0.24	2421.029	64	C	7864.32	0.30785
5.8G;D1D	7.52	28.33	33.7	0.14	2421.029	64	C	7864.32	0.30785
6.7G;D1D	4.73	-	28.11	0.5	726.106	64	C	7864.32	0.09233
6.2G;D1D	4.9	28.6	31.35	0.5	1531.087	64	C	7864.32	0.19469
2.4G;G1D; (Zigbee, Thread)	3.9	10.84	12.59	0.5	20.370	64	C	7864.32	0.00259
UWB	-	-	-20.92	0.5	0.009	64	C	7864.32	0.00001
Sum TL Ratio_C	0.90532								
Ratio Limit	1								

**Mode 157: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73138								
Ratio Limit	1								

Mode 158: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90098								
Ratio Limit	1								

Mode 159: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91624								
Ratio Limit	1								

**Mode 160: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73138								
Ratio Limit	1								

Mode 161: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90098								
Ratio Limit	1								

Mode 162: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91624								
Ratio Limit	1								

**Mode 163: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73142								
Ratio Limit	1								

Mode 164: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90102								
Ratio Limit	1								

Mode 165: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91628								
Ratio Limit	1								

**Mode 166: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73142								
Ratio Limit	1								

Mode 167: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90102								
Ratio Limit	1								

Mode 168: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91628								
Ratio Limit	1								

**Mode 169: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73138								
Ratio Limit	1								

Mode 170: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90098								
Ratio Limit	1								

Mode 171: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91624								
Ratio Limit	1								

**Mode 172: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73138								
Ratio Limit	1								

Mode 173: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90098								
Ratio Limit	1								

Mode 174: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91624								
Ratio Limit	1								

**Mode 175: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73142								
Ratio Limit	1								

Mode 176: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90102								
Ratio Limit	1								

Mode 177: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91628								
Ratio Limit	1								

**Mode 178: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.73142								
Ratio Limit	1								

Mode 179: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.90102								
Ratio Limit	1								

Mode 180: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
2.4G;D1D	8.34	22.52	28.71	0.5	833.681	68	C	8878.08	0.09390
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.91628								
Ratio Limit	1								

**Mode 181: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.78837								
Ratio Limit	1								

Mode 182: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.95798								
Ratio Limit	1								

Mode 183: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.97323								
Ratio Limit	1								

**Mode 184: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.78841								
Ratio Limit	1								

Mode 185: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.95802								
Ratio Limit	1								

Mode 186: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.97327								
Ratio Limit	1								

**Mode 187: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Bluetooth +R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.78837								
Ratio Limit	1								

Mode 188: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.95798								
Ratio Limit	1								

Mode 189: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.97323								
Ratio Limit	1								

**Mode 190: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.78841								
Ratio Limit	1								

Mode 191: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.95802								
Ratio Limit	1								

Mode 192: EUT 2_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-4+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	7.04	-	33.54	0.3	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
5.2G;D1D	7.3	25.62	30.77	0.5	1339.677	68	C	8878.08	0.15090
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.97327								
Ratio Limit	1								

**Mode 193: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz
+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.75817								
Ratio Limit	1								

**Mode 194: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+
R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.92777								
Ratio Limit	1								

**Mode 195: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)
+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.94303								
Ratio Limit	1								

**Mode 196: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.75821								
Ratio Limit	1								

Mode 197: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-4+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.92781								
Ratio Limit	1								

Mode 198: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.2G;D1D	9	26.82	33.67	0.17	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.94307								
Ratio Limit	1								

**Mode 199: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.75817								
Ratio Limit	1								

Mode 200: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+R4:5GHz UNII 1-4+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.92777								
Ratio Limit	1								

Mode 201: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+R4:6GHz UNII 5, 7(6SD) +R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;BT-LE	4.3	13.1	15.25	0.5	37.584	68	C	8878.08	0.00423
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.94303								
Ratio Limit	1								

**Mode 202: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+ R4:2.4GHz+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
2.4G;G1D	4.18	26.39	28.42	0.5	779.830	68	C	8878.08	0.08784
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.75821								
Ratio Limit	1								

**Mode 203: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7 (6SD)+R4:5GHz UNII 1-4+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
5.8G;D1D	6.15	29.09	33.09	0.5	2285.599	68	C	8878.08	0.25744
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.92781								
Ratio Limit	1								

**Mode 204: EUT 2_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-4+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+
R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	7.86	-	33.79	0.05	2421.029	68	C	8878.08	0.27270
5.8G;D1D	9.57	26.39	33.81	0.03	2421.029	68	C	8878.08	0.27270
6.7G;D1D	10.62	-	29.8	0.5	1071.519	68	C	8878.08	0.12069
6.2G;D1D	7.08	28.61	33.54	0.3	2421.029	68	C	8878.08	0.27270
2.4G;G1D; (Zigbee, Thread)	6.6	10.84	15.29	0.5	37.931	68	C	8878.08	0.00427
UWB	-	-	-20.82	0.5	0.009	68	C	8878.08	0.00001
Sum TL Ratio_C	0.94307								
Ratio Limit	1								

**Mode 205: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.72556								
Ratio Limit	1								

Mode 206: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80698								
Ratio Limit	1								

Mode 207: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80132								
Ratio Limit	1								

**Mode 208: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.88340								
Ratio Limit	1								

Mode 209: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.96483								
Ratio Limit	1								

Mode 210: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.95916								
Ratio Limit	1								

**Mode 211: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.72414								
Ratio Limit	1								

Mode 212: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80556								
Ratio Limit	1								

Mode 213: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.79990								
Ratio Limit	1								

**Mode 214: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.88198								
Ratio Limit	1								

Mode 215: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.96341								
Ratio Limit	1								

Mode 216: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.95774								
Ratio Limit	1								

**Mode 217: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:2.4GHz+ R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.72556								
Ratio Limit	1								

Mode 218: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80698								
Ratio Limit	1								

Mode 219: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80132								
Ratio Limit	1								

**Mode 220: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+ R4:2.4GHz+ R5:Bluetooth+ R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.88340								
Ratio Limit	1								

Mode 221: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Bluetooth+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.96483								
Ratio Limit	1								

Mode 222: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.95916								
Ratio Limit	1								

**Mode 223: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.72414								
Ratio Limit	1								

Mode 224: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+ R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80556								
Ratio Limit	1								

Mode 225: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 1,2A+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+ R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.79990								
Ratio Limit	1								

**Mode 226: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.88198								
Ratio Limit	1								

Mode 227: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.96341								
Ratio Limit	1								

Mode 228: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:2.4GHz+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
2.4G;G1D	8.46	26.31	32.62	0.5	2051.162	71	C	9678.72	0.21192
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.95774								
Ratio Limit	1								

**Mode 229: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.90492								
Ratio Limit	1								

Mode 230: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.98635								
Ratio Limit	1								

Mode 231: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD) +R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.98068								
Ratio Limit	1								

**Mode 232: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.90350								
Ratio Limit	1								

Mode 233: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.98493								
Ratio Limit	1								

Mode 234: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.97926								
Ratio Limit	1								

**Mode 235: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:2.4GHz+R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.90492								
Ratio Limit	1								

Mode 236: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.98635								
Ratio Limit	1								

Mode 237: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.98068								
Ratio Limit	1								

**Mode 238: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.90350								
Ratio Limit	1								

Mode 239: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.98493								
Ratio Limit	1								

Mode 240: EUT 3_R1:6GHz UNII 7(6SD)+R2:5GHz UNII 2C-3+R3:5GHz UNII 1,2A+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.7G;D1D	10.57	-	33.79	0.05	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
5.2G;D1D	13.02	22.17	33.04	0.5	2259.436	71	C	9678.72	0.23344
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.97926								
Ratio Limit	1								

**Mode 241: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.73351								
Ratio Limit	1								

Mode 242: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.81494								
Ratio Limit	1								

Mode 243: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80927								
Ratio Limit	1								

**Mode 244: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.73209								
Ratio Limit	1								

Mode 245: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.81352								
Ratio Limit	1								

Mode 246: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 1,2A+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.2G;D1D	12.94	18.22	29.01	0.5	893.305	71	C	9678.72	0.09230
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.80785								
Ratio Limit	1								

**Mode 247: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+ R5:Bluetooth+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.89136								
Ratio Limit	1								

Mode 248: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+ R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.97278								
Ratio Limit	1								

Mode 249: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Bluetooth+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;BT-LE	4	13.1	14.95	0.5	35.075	71	C	9678.72	0.00362
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.96711								
Ratio Limit	1								

**Mode 250: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+ R4:2.4GHz+R5:Zigbee+R6:UWB**

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
2.4G;G1D	7.8	25.95	31.6	0.5	1621.810	71	C	9678.72	0.16756
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.88994								
Ratio Limit	1								

Mode 251: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:5GHz UNII 1-3+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
5.8G;D1D	9.5	25.97	33.32	0.5	2409.905	71	C	9678.72	0.24899
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.97136								
Ratio Limit	1								

Mode 252: EUT 3_R1:6GHz UNII 5(6SD)+R2:5GHz UNII 2C-3+R3:6GHz UNII 7(6SD)+R4:6GHz UNII 5, 7(6SD)+R5:Zigbee+R6:UWB

Mode	DG (dBi)	Power (dBm)	ERP (dBm)	Tolerance (dB)	Tune-up ERP (mW)	Distance (cm)	Option	TL ERP (mW)	TL Ratio
6.2G;D1D	10.57	-	33.65	0.19	2421.029	71	C	9678.72	0.25014
5.8G;D1D	12.94	23.01	33.8	0.04	2421.029	71	C	9678.72	0.25014
6.7G;D1D	10	-	32.78	0.5	2128.139	71	C	9678.72	0.21988
6.2G;D1D	10	25.37	33.22	0.5	2355.049	71	C	9678.72	0.24332
2.4G;G1D; (Zigbee, Thread)	4.1	10.84	12.79	0.5	21.330	71	C	9678.72	0.00220
UWB	-	-	-21.31	0.5	0.008	71	C	9678.72	0.00001
Sum TL Ratio_C	0.96569								
Ratio Limit	1								

Note1: 6ID means Indoor Access Point mode ; 6SD means Standard Power Access Point mode.

Note2: The above antenna gain was declared by manufacturer.

—————THE END—————