

FCC 47 CFR MPE REPORT

TCL OVERSEAS MARKETING LTD

1. 11.1.4 Channel Dolby Atmos Sound Bar with Wireless Subwoofer and Satellite Speakers
2. 7.1.2 Channel Dolby Atmos Sound Bar with Wireless Subwoofer
3. 7.1.2 Channel Dolby Atmos Sound Bar with Built-in Subwoofer

Model Number: 1. Q95K; 2. Q85K; 3. Q75K

Additional Model:

1. Q95K-UK, Q95K Pro, Q90K, Q91K, Q92K, Q93K, Q94K, Q9CK, Q91C, Q9CC, Q95KS, Q9*****, (* can be any numerica number "0~9" or alphebtical number "A~Z" or blank)
2. Q85K-UK, Q85K Pro, Q80K, Q81K, Q82K, Q83K, Q84K, Q8CK, Q81C, Q8CC, Q85KS, Q8*****, (* can be any numerica number "0~9" or alphebtical number "A~Z" or blank)
3. Q75K-UK, Q75K Pro, Q70K, Q71K, Q72K, Q73K, Q74K, Q7CK, Q71C, Q7CC, Q75KS, Q7*****, (* can be any numerica number "0~9" or alphebtical number "A~Z" or blank)

FCC ID: 2BEHEQ95K

Applicant:	TCL OVERSEAS MARKETING LTD
Address:	Unit 1905,19/F, Nan Fung Centre, 264-298 Castle Peak Road,
	Tsuen Wan, New Territories,Hong Kong
Prepared By:	EST Technology Co., Ltd.
	Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China
Tel: 86-769-83081888-808	

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Maximum Permissible Exposure

1. Applicable Standards

Systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess limit for maximum permissible exposure. In accordance with 47 CFR FCC Part 2 Subpart J, section 2.1091 & KDB 447498 D04 V01 this device has been defined as a mobile device whereby a distance of 0.2m normally can be maintained between the user and the device.

1.1. Limits for Maximum Permissible Exposure (MPE)

(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 Times 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)*	6
30-300	61.4	0.163	1.0	6
300-1500			F/300	6
1500-10000			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 Times 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)*	30
30-300	27.5	0.073	0.2	30
300-1500			F/1500	30
1500-10000			1.0	30

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

1.2. MPE Calculation Method

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

E = Electric Field (V/m)

P = Peak 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

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

From the peak EUT RF output power, the minimum mobile separation distance, $d=0.2\text{m}$, as well as the gain of the used antenna, the RF power density can be obtained

2. Conducted Power Result

BT+WIFI

Mode	Frequency (MHz)	Antenna	Peak output power (dBm)	Peak output power (mW)
GFSK	2402	ant 0	6.64	4.613
	2441	ant 0	6.63	4.603
	2480	ant 0	6.99	5.000
$\pi/4$ -DQPSK	2402	ant 0	9.15	8.222
	2441	ant 0	9.49	8.892
	2480	ant 0	9.35	8.610
8-DPSK	2402	ant 0	9.56	9.036
	2441	ant 0	9.84	9.638
	2480	ant 0	9.66	9.247
BLE 1M	2402	ant 0	4.15	2.600
	2440	ant 0	4.54	2.844
	2480	ant 0	4.54	2.844
BLE 2M	2402	ant 0	4.29	2.685
	2440	ant 0	4.66	2.924
	2480	ant 0	4.71	2.958
IEEE 802.11b	2412	ant 0	15.23	33.343
		ant 1	16.5	44.668
	2437	ant 0	15.39	34.594
		ant 1	16.31	42.756
	2462	ant 0	15.75	37.584
		ant 1	16.57	45.394
IEEE 802.11g	2412	ant 0	21.76	149.968
		ant 1	23.64	231.206
	2437	ant 0	21.51	141.579
		ant 1	21.98	157.761
	2462	ant 0	22	158.489
		ant 1	22.42	174.582
IEEE 802.11n HT20	2412	ant 0	21.95	156.675
		ant 1	24.05	254.097
	2437	ant 0	20.68	116.950
		ant 1	23.05	201.837
	2462	ant 0	21.94	156.315
		ant 1	23.24	210.863

IEEE 802.11ax HE20	2412	ant 0	20.69	117.220
		ant 1	22.48	177.011
	2437	ant 0	20.85	121.619
		ant 1	22.37	172.584
	2462	ant 0	21.15	130.317
		ant 1	22.48	177.011
IEEE 802.11n HT40	2422	ant 0	24	251.189
		ant 1	25.03	318.420
	2437	ant 0	22.54	179.473
		ant 1	23.74	236.592
	2452	ant 0	23.05	201.837
		ant 1	23.93	247.172
IEEE 802.11ax HE40	2422	ant 0	21.89	154.525
		ant 1	23.21	209.411
	2437	ant 0	21.91	155.239
		ant 1	23.22	209.894
	2452	ant 0	22.26	168.267
		ant 1	23.29	213.304
IEEE 802.11ax HE20 26Tone RU0	2412	ant 0	20.6	114.815
		ant 1	21.38	137.404
	2437	ant 0	20.21	104.954
		ant 1	20.62	115.345
	2462	ant 0	20.72	118.032
		ant 1	20.4	109.648
IEEE 802.11ax HE20 52Tone RU37	2422	ant 0	22.8	190.546
		ant 1	22.99	199.067
	2437	ant 0	22	158.489
		ant 1	23.09	203.704
	2452	ant 0	22.81	190.985
		ant 1	23	199.526
IEEE 802.11ax HE40 106Tone RU53	2422	ant 0	22.8	190.546
		ant 1	22.99	199.067
	2437	ant 0	22	158.489
		ant 1	23.09	203.704
	2452	ant 0	22.81	190.985
		ant 1	23	199.526
IEEE 802.11a	5180	ant 0	15.07	32.137
		ant 1	14.5	28.184

	5200	ant 0	14.08	25.586
		ant 1	15.35	34.277
	5240	ant 0	15.1	32.359
		ant 1	13.78	23.878
	5260	ant 0	14.83	30.409
		ant 1	14.4	27.542
	5300	ant 0	14.8	30.200
		ant 1	13.82	24.099
	5320	ant 0	14.65	29.174
		ant 1	14.33	27.102
	5500	ant 0	14.68	29.376
		ant 1	14.59	28.774
	5580	ant 0	15.52	35.645
		ant 1	15.03	31.842
	5700	ant 0	14.8	30.200
		ant 1	14.23	26.485
	5720	ant 0	14.59	28.774
		ant 1	14.68	29.376
	5745	ant 0	15.32	34.041
		ant 1	14.86	30.620
	5785	ant 0	14.83	30.409
		ant 1	14.86	30.620
	5825	ant 0	14.8	30.200
		ant 1	14.84	30.479
IEEE 802.11n20	5180	ant 0	11.19	13.152
		ant 1	11.2	13.183
	5200	ant 0	11.45	13.964
		ant 1	11.23	13.274
	5240	ant 0	11.33	13.583
		ant 1	10.56	11.376
	5260	ant 0	14.39	27.479
		ant 1	15.14	32.659
	5300	ant 0	13.53	22.542
		ant 1	14.03	25.293
	5320	ant 0	14.6	28.840
		ant 1	14.23	26.485
	5500	ant 0	14.3	26.915
		ant 1	15.46	35.156

	5580	ant 0	15.44	34.995
		ant 1	15.54	35.810
	5700	ant 0	15.45	35.075
		ant 1	15.24	33.420
	5720	ant 0	14.18	26.182
		ant 1	14.91	30.974
	5745	ant 0	15.01	31.696
		ant 1	15.42	34.834
	5785	ant 0	15.26	33.574
		ant 1	15.09	32.285
	5825	ant 0	14.83	30.409
		ant 1	15.33	34.119
IEEE 802.11ac VHT20	5180	ant 0	11.46	13.996
		ant 1	11.07	12.794
	5200	ant 0	11.63	14.555
		ant 1	10.68	11.695
	5240	ant 0	10.27	10.641
		ant 1	10.37	10.889
	5260	ant 0	14.7	29.512
		ant 1	14.79	30.130
	5300	ant 0	14.93	31.117
		ant 1	14.33	27.102
	5320	ant 0	14.22	26.424
		ant 1	14.33	27.102
	5500	ant 0	15.42	34.834
		ant 1	15.52	35.645
	5580	ant 0	15.5	35.481
		ant 1	15.06	32.063
	5700	ant 0	15.49	35.400
		ant 1	15.55	35.892
	5720	ant 0	14.12	25.823
		ant 1	14.04	25.351
	5745	ant 0	15.72	37.325
		ant 1	15.7	37.154
	5785	ant 0	14.22	26.424
		ant 1	14.8	30.200
	5825	ant 0	14.42	27.669
		ant 1	15.61	36.392

IEEE 802.11ax HE20	5180	ant 0	11.51	14.158
		ant 1	10.7	11.749
	5200	ant 0	11.03	12.677
		ant 1	11.28	13.428
	5240	ant 0	11.33	13.583
		ant 1	10.98	12.531
	5260	ant 0	15.1	32.359
		ant 1	14.51	28.249
	5300	ant 0	15.01	31.696
		ant 1	14.18	26.182
	5320	ant 0	15.03	31.842
		ant 1	14.63	29.040
	5500	ant 0	15.65	36.728
		ant 1	15.35	34.277
	5580	ant 0	15.68	36.983
		ant 1	15.99	39.719
	5700	ant 0	15.68	36.983
		ant 1	15.92	39.084
	5720	ant 0	14.45	27.861
		ant 1	14.24	26.546
	5745	ant 0	15.44	34.995
		ant 1	15.55	35.892
	5785	ant 0	14.69	29.444
		ant 1	15.28	33.729
	5825	ant 0	15.22	33.266
		ant 1	15.39	34.594
IEEE 802.11ax HE20 26Tone RU0	5180	ant 0	3.73	2.360
		ant 1	2.18	1.652
	5200	ant 0	3.73	2.360
		ant 1	2.82	1.914
	5240	ant 0	3.64	2.312
		ant 1	2.19	1.656
	5260	ant 0	9.95	9.886
		ant 1	9.53	8.974
	5300	ant 0	9.69	9.311
		ant 1	9.23	8.375
	5320	ant 0	10.62	11.535
		ant 1	10.27	10.641

	5500	ant 0	10.53	11.298
		ant 1	11.11	12.912
	5580	ant 0	10.81	12.050
		ant 1	11.66	14.655
	5700	ant 0	10.79	11.995
		ant 1	11.19	13.152
	5720	ant 0	9.56	9.036
		ant 1	10.75	11.885
	5745	ant 0	13.62	23.014
		ant 1	13.98	25.003
	5785	ant 0	14.06	25.468
		ant 1	13.41	21.928
	5825	ant 0	13.24	21.086
		ant 1	13.57	22.751
IEEE 802.11ax HE20 52Tone RU37	5180	ant 0	5.49	3.540
		ant 1	5.11	3.243
	5200	ant 0	5.11	3.243
		ant 1	5.29	3.381
	5240	ant 0	4.68	2.938
		ant 1	4.27	2.673
	5260	ant 0	12.58	18.113
		ant 1	12.08	16.144
	5300	ant 0	12.3	16.982
		ant 1	10.54	11.324
	5320	ant 0	12.43	17.498
		ant 1	12.47	17.660
	5500	ant 0	13.35	21.627
		ant 1	13.16	20.701

	5580	ant 0	13.28	21.281
		ant 1	13.76	23.768
	5700	ant 0	13.21	20.941
		ant 1	13.3	21.380
	5720	ant 0	12.53	17.906
		ant 1	12.88	19.409
	5745	ant 0	14.39	27.479
		ant 1	13.72	23.550
	5785	ant 0	14.25	26.607
		ant 1	13.98	25.003
	5825	ant 0	13.43	22.029
		ant 1	13.39	21.827
IEEE 802.11n HT40	5190	ant 0	13.77	23.823
		ant 1	12.98	19.861
	5230	ant 0	13.17	20.749
		ant 1	12.17	16.482
	5270	ant 0	14.47	27.990
		ant 1	14.75	29.854
	5310	ant 0	14.09	25.645
		ant 1	14.14	25.942
	5510	ant 0	14.77	29.992
		ant 1	15.37	34.435
	5550	ant 0	15.67	36.898
		ant 1	15.33	34.119
	5670	ant 0	15.27	33.651
		ant 1	15.75	37.584
	5710	ant 0	15.68	36.983
		ant 1	14.5	28.184
	5755	ant 0	15.1	32.359
		ant 1	15.44	34.995

	5795	ant 0	14.69	29.444
		ant 1	15.16	32.810
IEEE 802.11ac VHT40	5190	ant 0	13.41	21.928
		ant 1	12.93	19.634
	5230	ant 0	12.61	18.239
		ant 1	12.03	15.959
	5270	ant 0	15.2	33.113
		ant 1	13.91	24.604
	5310	ant 0	15.35	34.277
		ant 1	14.5	28.184
	5510	ant 0	15.36	34.356
		ant 1	15.27	33.651
	5590	ant 0	15.46	35.156
		ant 1	15.57	36.058
	5670	ant 0	14.9	30.903
		ant 1	15.06	32.063
	5710	ant 0	15.1	32.359
		ant 1	15.52	35.645
	5755	ant 0	15.35	34.277
		ant 1	15.06	32.063
IEEE 802.11ax HE40	5795	ant 0	14.32	27.040
		ant 1	15.37	34.435
	5190	ant 0	13.62	23.014
		ant 1	13.06	20.230
	5230	ant 0	13.45	22.131
		ant 1	12.97	19.815
	5270	ant 0	15.5	35.481
		ant 1	14.75	29.854
	5310	ant 0	15.33	34.119
		ant 1	14.76	29.923
	5510	ant 0	15.89	38.815
		ant 1	15.63	36.559
	5590	ant 0	14.52	28.314
		ant 1	15.67	36.898
	5670	ant 0	15.85	38.459
		ant 1	15.74	37.497
	5710	ant 0	15.4	34.674
		ant 1	15.31	33.963

	5755	ant 0	15.62	36.475
		ant 1	15.72	37.325
	5795	ant 0	15.49	35.400
		ant 1	15.68	36.983
IEEE 802.11ax HE40 106Tone RU53	5190	ant 0	7.75	5.957
		ant 1	7.53	5.662
	5230	ant 0	8.14	6.516
		ant 1	7.41	5.508
	5270	ant 0	13.5	22.387
		ant 1	13.51	22.439
	5310	ant 0	13.37	21.727
		ant 1	13.19	20.845
	5510	ant 0	13.7	23.442
		ant 1	13.26	21.184
	5590	ant 0	14.92	31.046
		ant 1	13.94	24.774
	5670	ant 0	13.26	21.184
		ant 1	13.36	21.677
	5710	ant 0	12.9	19.498
		ant 1	13.22	20.989
	5755	ant 0	13.1	20.417
		ant 1	13.33	21.528
	5795	ant 0	13	19.953
		ant 1	13.02	20.045
IEEE 802.11ac VHT80	5210	ant 0	14.28	26.792
		ant 1	13.68	23.335
	5290	ant 0	15.03	31.842
		ant 1	13.11	20.464
	5530	ant 0	13.87	24.378
		ant 1	15.41	34.754
	5610	ant 0	15.28	33.729
		ant 1	14.58	28.708
	5775	ant 0	14.98	31.477
		ant 1	15.48	35.318
IEEE 802.11ax HE80	5210	ant 0	13.98	25.003
		ant 1	12.98	19.861
	5290	ant 0	14.81	30.269
		ant 1	14.63	29.040

	5530	ant 0	15.24	33.420
		ant 1	15.17	32.885
	5610	ant 0	15.18	32.961
		ant 1	15.51	35.563
	5775	ant 0	15.07	32.137
		ant 1	15.81	38.107
IEEE 802.11ax HE80 242Tone RU61	5210	ant 0	11.32	13.552
		ant 1	10.47	11.143
	5290	ant 0	13.4	21.878
		ant 1	13.19	20.845
	5530	ant 0	14.38	27.416
		ant 1	13.84	24.210
	5610	ant 0	13.1	20.417
		ant 1	14.89	30.832
	5775	ant 0	13.36	21.677
		ant 1	13.05	20.184

5G Wireless

Mode	Frequency (MHz)	Antenna	Peak output power (dBm)	Peak output power (mW)
IEEE 802.11a 20	5180	ant 1	16.09	40.644
	5200	ant 1	16.18	41.495
	5240	ant 1	15.69	37.068
	5260	ant 1	19.46	88.308
	5300	ant 1	19.76	94.624
	5320	ant 1	19.28	84.723
	5500	ant 1	18.97	78.886
	5580	ant 1	18.55	71.614
	5700	ant 1	19.6	91.201
	5720	ant 1	18.2	66.069
	5745	ant 1	20.5	112.202
	5785	ant 1	20.43	110.408
	5825	ant 1	19.94	98.628
IEEE 802.11ax HE20	5180	ant 1	15.25	33.497
	5200	ant 1	17.16	52.000
	5240	ant 1	16.53	44.978
	5260	ant 1	19.58	90.782
	5300	ant 1	19.16	82.414
	5320	ant 1	19.05	80.353
	5500	ant 1	18.53	71.285
	5580	ant 1	19.03	79.983
	5700	ant 1	18.81	76.033
	5720	ant 1	18.07	64.121
	5745	ant 1	19.95	98.855
	5785	ant 1	20.17	103.992
	5825	ant 1	19.39	86.896

3. Calculated Result and Limit

The Worst Mode	Ant.	Peak output power (dBm)	Target power (dBm)	MAX Target power (dBm)	Antenna gain		Power Density (S) (mW /cm²)	Limited of Power Density (S) (mW /cm²)	Test Result
					(dBi)	(Linear)			
2.4G Band									
GFSK	ant 0	6.99	6±1	7	3.66	2.323	0.0023	1	Complies
π/4-DQPSK	ant 0	9.49	9 ±1	10	3.66	2.323	0.0046	1	Complies
8-DPSK	ant 0	9.84	9±1	10	3.66	2.323	0.0046	1	Complies
BLE	ant 0	4.71	4 ±1	5	3.66	2.323	0.0015	1	Complies
IEEE 802.11b	ant 0	15.75	15 ±1	16	3.5	2.239	0.0177	1	Complies
	ant 1	16.57	16 ±1	17	3.19	2.084	0.0208	1	Complies
IEEE 802.11g	ant 0	22	22 ±1	23	3.5	2.239	0.0889	1	Complies
	ant 1	23.64	23 ±1	24	3.19	2.084	0.1042	1	Complies
IEEE 802.11n HT20	ant 0	21.95	21 ±1	22	3.5	2.239	0.0706	1	Complies
	ant 1	24.05	24±1	25	3.19	2.084	0.1311	1	Complies
IEEE 802.11n HT40	ant 0	21.15	21 ±1	22	3.5	2.239	0.0706	1	Complies
	ant 1	22.48	22 ±1	23	3.19	2.084	0.0827	1	Complies
IEEE802.11ax HE20	ant 0	22.81	22 ±1	23	3.5	2.239	0.0889	1	Complies
	ant 1	23.09	23 ±1	24	3.19	2.084	0.1042	1	Complies
IEEE802.11ax HE40	ant 0	22.81	22 ±1	23	3.5	2.239	0.0889	1	Complies
	ant 1	23.29	23 ±1	24	3.19	2.084	0.1042	1	Complies
5G Band									
IEEE 802.11a	ant 0	15.52	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.35	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE 802.11n HT20	ant 0	15.45	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.54	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE802.11ac VHT20	ant 0	15.72	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.7	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE802.11ax HE20	ant 0	15.68	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.99	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE 802.11n HT40	ant 0	15.67	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.75	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE 802.11ac VHT40	ant 0	15.46	15±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.57	15 ±1	16	2.59	1.8155	0.0144	1	Complies

IEEE802.11ax HE40	ant 0	15.89	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.74	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE 802.11ac VHT80	ant 0	15.28	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.48	15 ±1	16	2.59	1.8155	0.0144	1	Complies
IEEE802.11ax HE80	ant 0	15.24	15 ±1	16	3.02	2.0045	0.0159	1	Complies
	ant 1	15.81	15 ±1	16	2.59	1.8155	0.0144	1	Complies

5G Wireless

The Worst Mode	Ant.	Peak output power (dBm)	Target power (dBm)	MAX Target power (dBm)	Antenna gain		Power Density (S) (mW /cm ²)	Limited of Power Density (S) (mW /cm ²)	Test Result
					(dBi)	(Linear)			
IEEE802.11a 20	ant 1	20.5	20±1	21	4.42	2.767	0.0693 0	1	Complies
IEEE 802.11ax HE20	ant 1	20.17	20±1	21	4.42	2.767	0.0693 0	1	Complies

Mode	Power Density (S) (mW /cm ²) Antenna 0	Power Density (S) (mW /cm ²) Antenna 1	Power Density (S) (mW /cm ²) Total	Limited of Power Density (S) (mW/cm ²)	Test Result
2.4G Band					
IEEE 802.11n HT20	0.0706	0.1311	0.2017	1	Complies
IEEE 802.11n HT40	0.0889	0.1042	0.1930	1	Complies
IEEE802.11ax HE20	0.0706	0.0827	0.1533	1	Complies
IEEE802.11ax HE40	0.0889	0.1042	0.1930	1	Complies
5G Band					
IEEE 802.11n HT20	0.0159	0.0144	0.0303	1	Complies
IEEE 802.11ac VHT20	0.0159	0.0144	0.0303	1	Complies
IEEE802.11ax HE20	0.0159	0.0144	0.0303	1	Complies
IEEE 802.11n HT40	0.0159	0.0144	0.0303	1	Complies
IEEE 802.11ac VHT40	0.0159	0.0144	0.0303	1	Complies
IEEE802.11ax HE40	0.0159	0.0144	0.0303	1	Complies
IEEE 802.11ac VHT80	0.0159	0.0144	0.0303	1	Complies
IEEE802.11ax HE80	0.0159	0.0144	0.0303	1	Complies

BT+WIFI

MAX Power Density (S) (mW/cm ²) Bluetooth	MAX Power Density (S) (mW/cm ²) Wi-Fi	Total Ratio	Limit Ratio	Test Result
0.0046	0.2017	0.2063	1	Complies

5G Wireless

MAX Power Density (S) (mW/cm ²) 5G Wireless	Limit Ratio	Test Result
0.06930	1	Complies

BT+WIFI+5G Wireless

MAX Power Density (S) (mW/cm ²) (BT+WIFI)	MAX Power Density (S) (mW/cm ²) (5G Wireless)	Total Ratio	Limit Ratio	Test Result
0.2063	0.06930	0.2756	1	Complies

End of Test Report