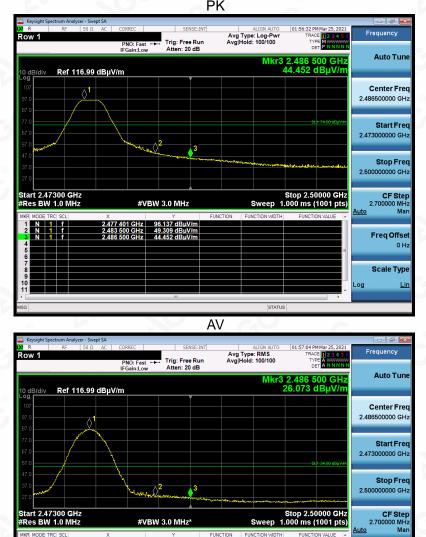


Freq Offse

Scale Type

Temperature21.8° CRelative Humidity58%Pressure960hPaTest VoltageNormal VoltageTest ModeMode 3AntennaVertical	EUT	Wireless Headset	Model Name	RDA0032
	Temperature	21.8° C	Relative Humidity	58%
Test Mode Mode 3 Antenna Vertical	Pressure	960hPa	Test Voltage	Normal Voltage
	Test Mode	Mode 3	Antenna	Vertical



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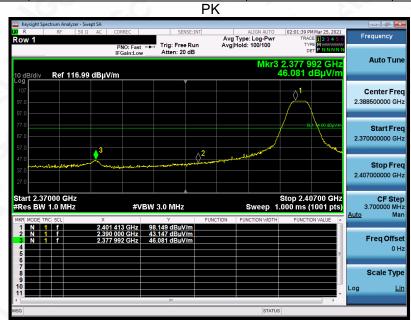
2.477



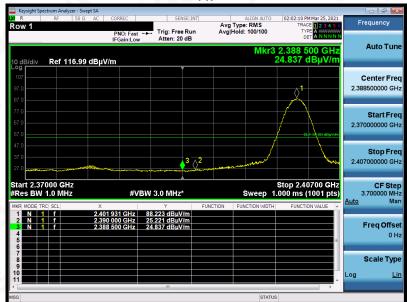
Report No.: AGC06323210302FE02 Page 58 of 73

ANTENNA Z			
EUT	Wireless Headset	Model Name	RDA0032
Temperature	21.8°C	Relative Humidity	58%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Horizontal

TEST RESULT FOR RESTRICTED BANDS REQUIREMENTS



AV



RESULT: PASS

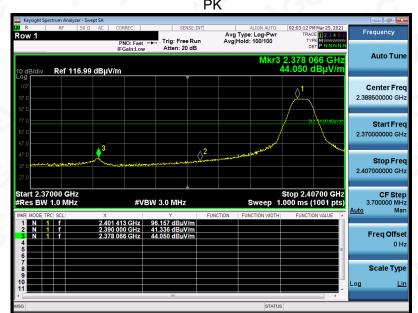
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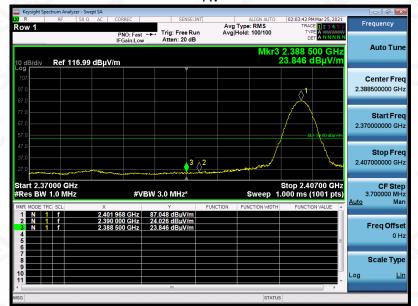


Report No.: AGC06323210302FE02 Page 59 of 73

EUT	Wireless Headset	Model Name	RDA0032
Temperature	21.8° C	Relative Humidity	58%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Vertical



AV



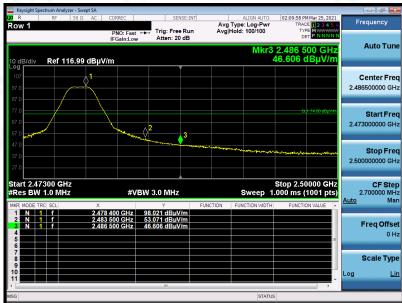
RESULT: PASS

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Report No.: AGC06323210302FE02 Page 60 of 73

EUT	Wireless Headset	Model Name	RDA0032
Temperature	21.8° C	Relative Humidity	58%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Horizontal
		PK	







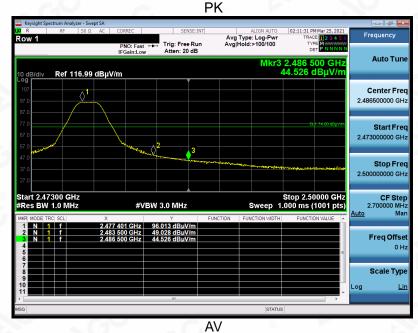
RESULT: PASS

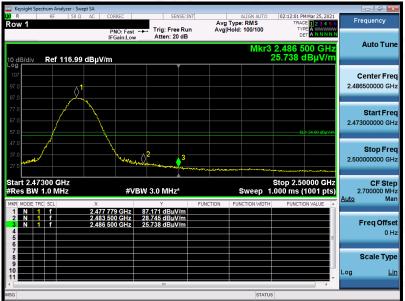
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Report No.: AGC06323210302FE02 Page 61 of 73

EUT	Wireless Headset	Model Name	RDA0032
Temperature	21.8°C	Relative Humidity	58%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Vertical





RESULT: PASS Note: The factor had been edited in the "Input Correction" of the Spectrum Analyzer.

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12. FCC LINE CONDUCTED EMISSION TEST

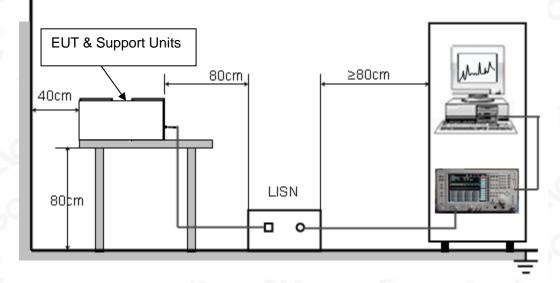
12.1. LIMITS OF LINE CONDUCTED EMISSION TEST

	Maximum RF Line Voltage							
Frequency	Q.P.(dBuV)	Average(dBuV)						
150kHz~500kHz	66-56	56-46						
500kHz~5MHz	56	46						
5MHz~30MHz	60	50						

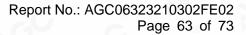
Note:

- 1. The lower limit shall apply at the transition frequency.
- 2. The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.50 MHz.

12.2. BLOCK DIAGRAM OF LINE CONDUCTED EMISSION TEST



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12.3. PRELIMINARY PROCEDURE OF LINE CONDUCTED EMISSION TEST

- 1. The equipment was set up as per the test configuration to simulate typical actual usage per the user's manual. When the EUT is a tabletop system, a wooden table with a height of 0.8 meters is used and is placed on the ground plane as per ANSI C63.10 (see Test Facility for the dimensions of the ground plane used). When the EUT is a floor-standing equipment, it is placed on the ground plane which has a 3-12 mm non-conductive covering to insulate the EUT from the ground plane.
- 2. Support equipment, if needed, was placed as per ANSI C63.10.
- 3. All I/O cables were positioned to simulate typical actual usage as per ANSI C63.10.
- 4. All support equipments received AC 120V/60Hz power from a LISN, if any.
- 5. The EUT received DC charging voltage by adapter which received AC 120V/60Hz power by a LISN..
- 6. The test program was started. Emissions were measured on each current carrying line of the EUT using a spectrum Analyzer / Receiver connected to the LISN powering the EUT. The LISN has two monitoring points: Line 1 (Hot Side) and Line 2 (Neutral Side). Two scans were taken: one with Line 1 connected to Analyzer / Receiver and Line 2 connected to a 50 ohm load; the second scan had Line 1 connected to a 50 ohm load and Line 2 connected to the Analyzer / Receiver.
- 7. Analyzer / Receiver scanned from 150 kHz to 30MHz for emissions in each of the test modes.
- 8. During the above scans, the emissions were maximized by cable manipulation.
- 9. The test mode(s) were scanned during the preliminary test.

Then, the EUT configuration and cable configuration of the above highest emission level were recorded for reference of final testing.

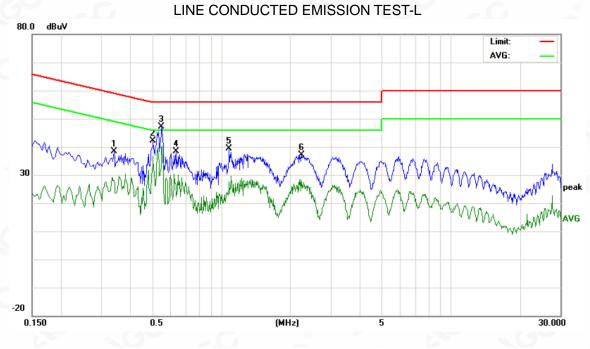
12.4. FINAL PROCEDURE OF LINE CONDUCTED EMISSION TEST

- 1. EUT and support equipment was set up on the test bench as per step 2 of the preliminary test.
- 2. A scan was taken on both power lines, Line 1 and Line 2, recording at least the six highest emissions. Emission frequency and amplitude were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit. If EUT emission level was less – 2dB to the A.V. limit in Peak mode, then the emission signal was re-checked using Q.P and Average detector.
- 3. The test data of the worst case condition(s) was reported on the Summary Data page.

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Report No.: AGC06323210302FE02 Page 64 of 73



Antenna 1

12.5. TEST RESULT OF LINE CONDUCTED EMISSION TEST

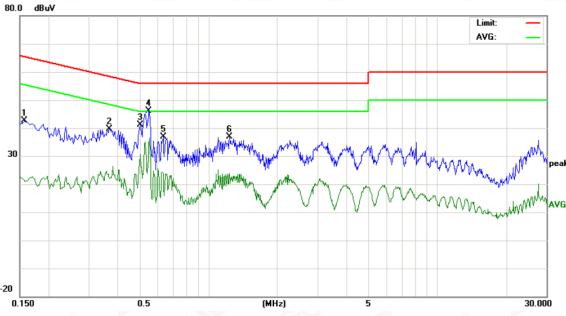
No.	Freq. (MHz)			Correct Factor				Limit (dBu∀)		Margin (dB)		P/F	
		Peak	QP	AVG	dB	Peak	QP	AVG	QP	AVG	QP	AVG	
1	0.3420	25.18	19.38	13.15	13.21	38.39	32.59	26.36	59.15	49.15	-26.56	-22.79	Ρ
2	0.5060	28.47	26.20	21.77	13.74	42.21	39.94	35.51	56.00	46.00	-16.06	-10.49	Ρ
3	0.5540	32.03	30.05	26.30	13.78	45.81	43.83	40.08	56.00	46.00	-12.17	-5.92	Ρ
4	0.6340	24.52	19.34	11.82	13.82	38.34	33.16	25.64	56.00	46.00	-22.84	-20.36	Ρ
5	1.0859	25.59	22.14	12.63	13.80	39.39	35.94	26.43	56.00	46.00	-20.06	-19.57	Ρ
6	2.2460	23.51	19.67	12.14	13.60	37.11	33.27	25.74	56.00	46.00	-22.73	-20.26	Ρ

RESULT: PASS

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Report No.: AGC06323210302FE02 Page 65 of 73



LINE CONDUCTED EMISSION TEST-N

No. Freq.		req. (dBuV)			Correct Measurement Factor (dBu∀)			Limit (dBuV)		Margin (dB)		P/F	
	(MHz)	Peak	QP	AVG	dB	Peak	QP	AVG	QP	AVG	QP	AVG	
1	0.1580	29.78	25.73	7.36	12.79	42.57	38.52	20.15	65.56	55.56	-27.04	-35.41	Ρ
2	0.3700	26.38	20.75	8.40	13.36	39.74	34.11	21.76	58.50	48.50	-24.39	-26.74	Ρ
3	0.5020	27.46	24.62	16.42	13.74	41.20	38.36	30.16	56.00	46.00	-17.64	-15.84	Ρ
4	0.5500	27.59	29.77	20.41	13.78	41.37	43.55	34.19	56.00	46.00	-12.45	-11.81	Ρ
5	0.6340	23.01	19.09	8.37	13.82	36.83	32.91	22.19	56.00	46.00	-23.09	-23.81	Ρ
6	1.2380	23.09	18.07	8.95	13.78	36.87	31.85	22.73	56.00	46.00	-24.15	-23.27	Ρ

RESULT: PASS

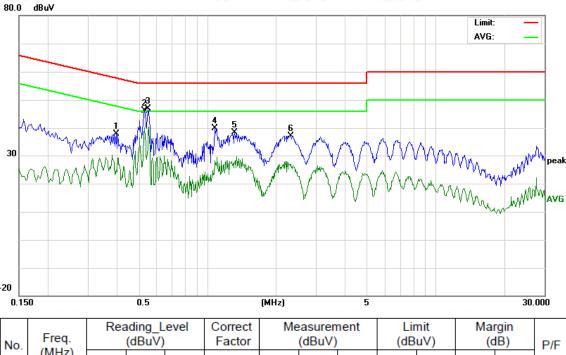
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Report No.: AGC06323210302FE02 Page 66 of 73

Antenna 2

LINE CONDUCTED EMISSION TEST-L

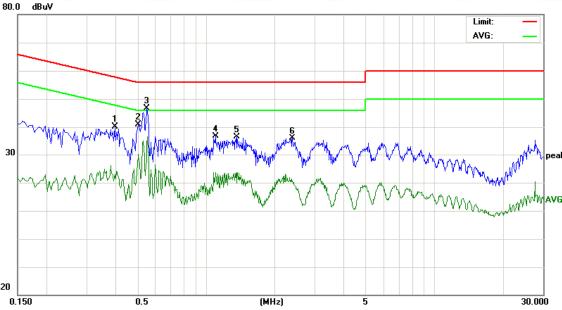


	No.	Freq. (MHz)	(dBuV)		Factor (dBuV)			(dBuV)		(dB)		P/F			
			Peak	QP	AVG	dB	Peak	QP	AVG	QP	AVG	QP	AVG		
	1	0.3980	24.45	18.90	10.37	13.50	37.95	32.40	23.87	57.89	47.89	-25.49	-24.02	Р	Γ
	2	0.5299	32.45	30.06	25.97	13.76	46.21	43.82	39.73	56.00	46.00	-12.18	-6.27	Р	Γ
	3	0.5540	32.01	30.09	26.40	13.78	45.79	43.87	40.18	56.00	46.00	-12.13	-5.82	Р	
	4	1.0859	25.98	22.28	12.66	13.80	39.78	36.08	26.46	56.00	46.00	-19.92	-19.54	Р	[
	5	1.3180	26.18	19.58	12.29	13.77	39.95	33.35	26.06	56.00	46.00	-22.65	-19.94	Р	
	6	2.3220	23.57	19.27	10.96	13.58	37.15	32.85	24.54	56.00	46.00	-23.15	-21.46	Р	Γ

RESULT: PASS

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LINE CONDUCTED EMISSION TEST-N

No.	Freq. (MHz)	Reading_Level (dBuV)			Correct Factor	Measurement (dBuV)			Limit (dBuV)		Margin (dB)		P/F
		Peak	QP	AVG	dB	Peak	QP	AVG	QP	AVG	QP	AVG	
1	0.3980	26.52	19.25	6.65	13.50	40.02	32.75	20.15	57.89	47.89	-25.14	-27.74	Р
2	0.5060	27.16	25.59	16.77	13.74	40.90	39.33	30.51	56.00	46.00	-16.67	-15.49	Р
3	0.5500	32.76	29.70	20.53	13.78	46.54	43.48	34.31	56. <mark>0</mark> 0	46.00	-12.52	-11.69	Р
4	1.1019	22.79	16.60	8.09	13.80	36.59	30.40	21.89	56.00	46.00	-25.60	-24.11	Р
5	1.3700	22.59	16.87	8.70	13.77	36.36	30.64	22.47	56.00	46.00	-25.36	-23.53	Р
6	2.3940	22.40	15.67	6.14	13.56	35.96	29.23	19.70	56.00	46.00	-26.77	-26.30	Р
	2 3 4 5	NO. (MHz) 1 0.3980 2 0.5060 3 0.5500 4 1.1019 5 1.3700	Freq. (MHz) Peak 1 0.3980 26.52 2 0.5060 27.16 3 0.5500 32.76 4 1.1019 22.79 5 1.3700 22.59	Freq. (MHz) (dBuV) Peak QP 1 0.3980 26.52 19.25 2 0.5060 27.16 25.59 3 0.5500 32.76 29.70 4 1.1019 22.79 16.60 5 1.3700 22.59 16.87	Freq. (MHz) (dBuV) Peak QP AVG 1 0.3980 26.52 19.25 6.65 2 0.5060 27.16 25.59 16.77 3 0.5500 32.76 29.70 20.53 4 1.1019 22.79 16.60 8.09 5 1.3700 22.59 16.87 8.70	No. Freq. (MHz) (dBuV) Factor Peak QP AVG dB 1 0.3980 26.52 19.25 6.65 13.50 2 0.5060 27.16 25.59 16.77 13.74 3 0.5500 32.76 29.70 20.53 13.78 4 1.1019 22.79 16.60 8.09 13.80 5 1.3700 22.59 16.87 8.70 13.77	No. Freq. (MHz) (dBuV) Factor 1 0.3980 26.52 19.25 6.65 13.50 40.02 2 0.5060 27.16 25.59 16.77 13.74 40.90 3 0.5500 32.76 29.70 20.53 13.78 46.54 4 1.1019 22.79 16.60 8.09 13.80 36.59 5 1.3700 22.59 16.87 8.70 13.77 36.36	Freq. (MHz) (dBuV) Factor (dBuV) Peak QP AVG dB Peak QP 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64	No. (MHz) Freq. (MHz) (dBuV) Factor (dBuV) Peak QP AVG dB Peak QP AVG 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 20.15 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 30.51 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 34.31 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 21.89 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64 22.47	No. (MHz) Freq. (MHz) (dBuV) Factor (dBuV) (dBuV) <th< td=""><td>No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ $(dBuV)$ Peak QP AVG dB Peak QP AVG QP AVG 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 20.15 57.89 47.89 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 30.51 56.00 46.00 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 34.31 56.00 46.00 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 21.89 56.00 46.00 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64 22.47 56.00 46.00</td><td>No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ <t< td=""><td>No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ $(dBuV)$ (dB) 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 20.15 57.89 47.89 -25.14 -27.74 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 30.51 56.00 46.00 -16.67 -15.49 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 34.31 56.00 46.00 -12.52 -11.69 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 21.89 56.00 46.00 -25.60 -24.11 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64 22.47 56.00 46.00 -25.36 -23.53</td></t<></td></th<>	No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ $(dBuV)$ Peak QP AVG dB Peak QP AVG QP AVG 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 20.15 57.89 47.89 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 30.51 56.00 46.00 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 34.31 56.00 46.00 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 21.89 56.00 46.00 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64 22.47 56.00 46.00	No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ <t< td=""><td>No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ $(dBuV)$ (dB) 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 20.15 57.89 47.89 -25.14 -27.74 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 30.51 56.00 46.00 -16.67 -15.49 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 34.31 56.00 46.00 -12.52 -11.69 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 21.89 56.00 46.00 -25.60 -24.11 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64 22.47 56.00 46.00 -25.36 -23.53</td></t<>	No. Freq. (MHz) $(dBuV)$ Factor $(dBuV)$ $(dBuV)$ (dB) 1 0.3980 26.52 19.25 6.65 13.50 40.02 32.75 20.15 57.89 47.89 -25.14 -27.74 2 0.5060 27.16 25.59 16.77 13.74 40.90 39.33 30.51 56.00 46.00 -16.67 -15.49 3 0.5500 32.76 29.70 20.53 13.78 46.54 43.48 34.31 56.00 46.00 -12.52 -11.69 4 1.1019 22.79 16.60 8.09 13.80 36.59 30.40 21.89 56.00 46.00 -25.60 -24.11 5 1.3700 22.59 16.87 8.70 13.77 36.36 30.64 22.47 56.00 46.00 -25.36 -23.53

RESULT: PASS

Note: All the test modes had been tested, the mode 1 was the worst case. Only the data of the worst case would be record in this test report.

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Report No.: AGC06323210302FE02 Page 68 of 73

APPENDIX A: PHOTOGRAPHS OF TEST SETUP

RADIATED EMISSION TEST SETUP BELOW 1GHZ



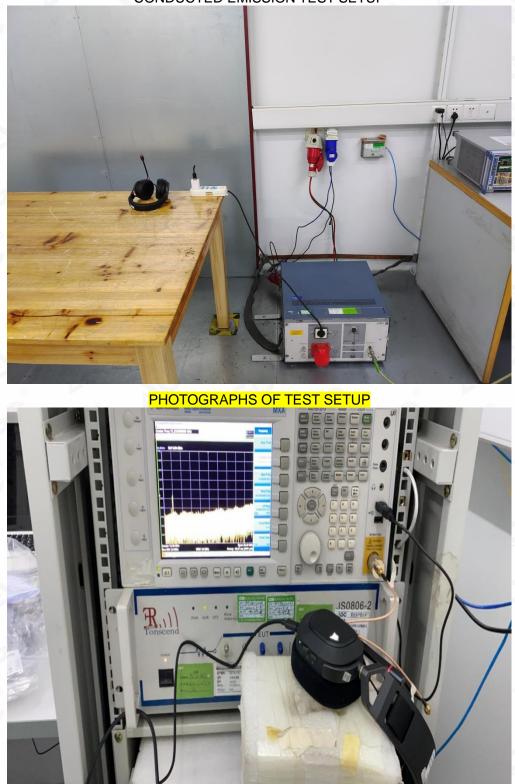
RADIATED EMISSION TEST SETUP ABOVE 1GHZ



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Report No.: AGC06323210302FE02 Page 69 of 73



CONDUCTED EMISSION TEST SETUP

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Report No.: AGC06323210302FE02 Page 70 of 73

APPENDIX B: PHOTOGRAPHS OF EUT WHOLE VIEW OF EUT



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Report No.: AGC06323210302FE02 Page 71 of 73

BOTTOM VIEW OF EUT



FRONT VIEW OF EUT



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Report No.: AGC06323210302FE02 Page 72 of 73

BACK VIEW OF EUT



LEFT VIEW OF EUT



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Report No.: AGC06323210302FE02 Page 73 of 73

RIGHT VIEW OF EUT



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Report No.: AGC06323210302FE02 Page 74 of 73



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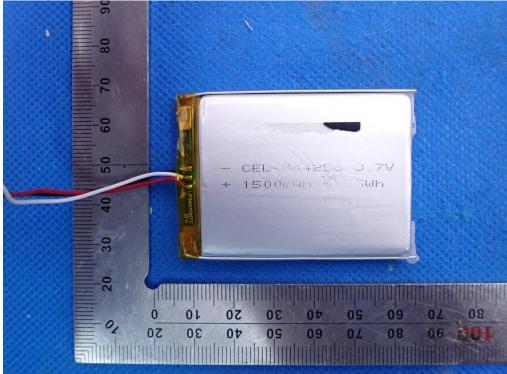


Report No.: AGC06323210302FE02 Page 75 of 73

OPEN VIEW OF EUT



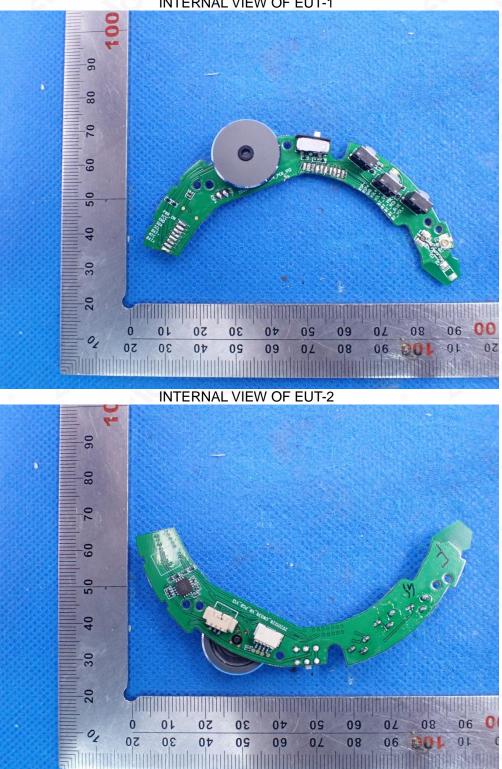
VIEW OF BATTERY



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Report No.: AGC06323210302FE02 Page 76 of 73



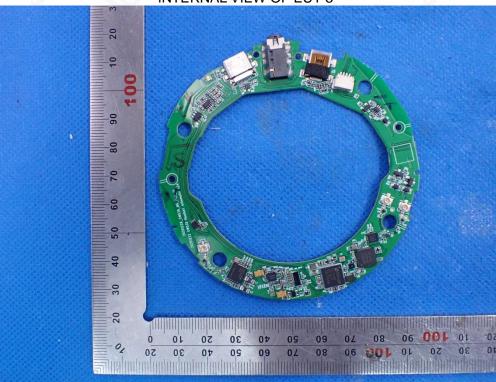
INTERNAL VIEW OF EUT-1

Compliance Dedicated Fest Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the Bedicated Perton Stamp" is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written authorization of AGC presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15days after the issues of validity or verification of the test report should be addressed to AGC by agc@agc-cert.com. g/Inspection The test results Bf the test report.

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Report No.: AGC06323210302FE02 Page 77 of 73



INTERNAL VIEW OF EUT-3

INTERNAL VIEW OF EUT-4

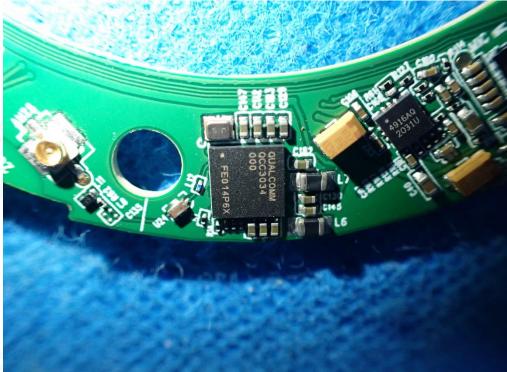


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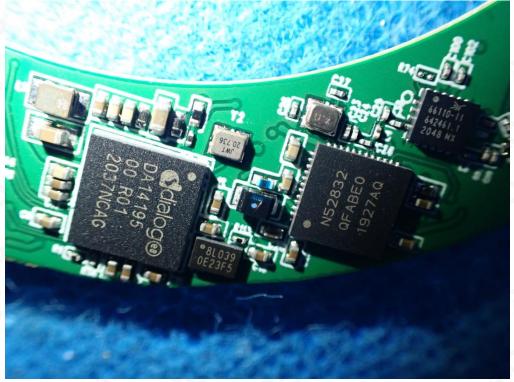


Report No.: AGC06323210302FE02 Page 78 of 73

INTERNAL VIEW OF EUT-5



INTERNAL VIEW OF EUT-6



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