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g/Inspection he test results

RADIATED EMISSION ABOVE 1GHZ

EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Horizontal

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(MHz)	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	value Type
4804.000	43.47	0.08	43.55	74	-30.45	peak
4804.000	35.33	0.08	35.41	54	-18.59	AVG
7206.000	38.56	2.21	40.77	74	-33.23	peak
7206.000	31.28	2.21	33.49	54	-20.51	AVG
	- 20		0		-60	
Remark:				(3)		
actor = Anter	nna Factor + Cab	le Loss - Pre-	amplifier.			

Factor	 Antenna Factor 	+ Cable Loss	s – Pre-amplifier.
		(2)	

EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Vertical

Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	Value Type
44.31	0.08	44.39	74	-29.61	peak
34.64	0.08	34.72	54	-19.28	AVG
38.48	2.21	40.69	74	-33.31	peak
30.15	2.21	32.36	54	-21.64	AVG
-G	6			,0	
	(dBµV) 44.31 34.64 38.48	(dBμV) (dB) 44.31 0.08 34.64 0.08 38.48 2.21	(dBμV) (dB) (dBμV/m) 44.31 0.08 44.39 34.64 0.08 34.72 38.48 2.21 40.69	(dBμV) (dB) (dBμV/m) (dBμV/m) 44.31 0.08 44.39 74 34.64 0.08 34.72 54 38.48 2.21 40.69 74	(dBμV) (dB) (dBμV/m) (dBμV/m) (dBμV/m) 44.31 0.08 44.39 74 -29.61 34.64 0.08 34.72 54 -19.28 38.48 2.21 40.69 74 -33.31

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/Inspection The test results

EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 2	Antenna	Horizontal

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(MHz)	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	Value Type
4880.000	44.28	0.14	44.42	74	-29.58	peak
4880.000	35.41	0.14	35.55	54	-18.45	AVG
7320.000	39.13	2.36	41.49	74	-32.51	peak
7320.000	31.2	2.36	33.56	54	-20.44	AVG
. G	0	•		-aG	(8)	·
Remark:			0			6.0
actor = Anter	nna Factor + Cab	e Loss – Pre-	amplifier.	8		

EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 2	Antenna	Vertical

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(MHz)	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	value Type
4880.000	46.82	0.14	46.96	74	-27.04	peak
4880.000	38.53	0.14	38.67	54	-15.33	AVG
7320.000	40.2	2.36	42.56	74	-31.44	peak
7320.000	32.69	2.36	35.05	54	-18.95	AVG
10 ⁰		©			6	8
emark:		- 6	®		_ < C	
$actor = \Delta nter$	nna Factor + Cable	Loss _ Pre-	amplifier			

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EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Horizontal

Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	value Type
44.55	0.22	44.77	74	-29.23	peak
35.84	0.22	36.06	54	-17.94	AVG
38.13	2.64	40.77	74	-33.23	peak
29.18	2.64	31.82	54	-22.18	AVG
.0.,			104	-,0	
	(dBµV) 44.55 35.84 38.13	(dBμV) (dB) 44.55 0.22 35.84 0.22 38.13 2.64	(dBμV) (dB) (dBμV/m) 44.55 0.22 44.77 35.84 0.22 36.06 38.13 2.64 40.77	(dBμV) (dB) (dBμV/m) (dBμV/m) 44.55 0.22 44.77 74 35.84 0.22 36.06 54 38.13 2.64 40.77 74	(dBμV) (dB) (dBμV/m) (dBμV/m) (dBμV/m) 44.55 0.22 44.77 74 -29.23 35.84 0.22 36.06 54 -17.94 38.13 2.64 40.77 74 -33.23

EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Vertical

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(MHz)	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	value Type
4960.000	42.59	0.22	42.81	74	-31.19	peak
4960.000	34.6	0.22	34.82	54	-19.18	AVG
7440.000	38.47	2.64	41.11	74	-32.89	peak
7440.000	29.5	2.64	32.14	54	-21.86	AVG
<u>®</u>			-60			
emark:	<i>c.</i> C	· (8)		3	6	
actor = Anter	nna Factor + Cable	Loss – Pre-	amplifier.		< C	

RESULT: PASS

Note

The amplitude of other spurious emissions from 1G to 25 GHz which are attenuated more than 20 dB below the permissible value need not be reported.

Factor = Antenna Factor + Cable loss - Amplifier gain, Over=Measure-Limit.

The "Factor" value can be calculated automatically by software of measurement system.

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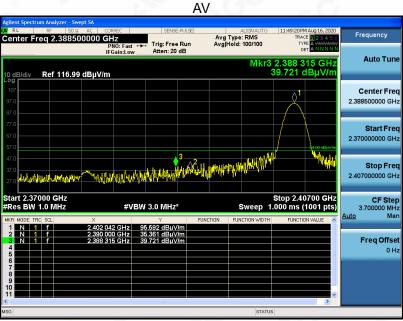
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GFSK 1Mbps TEST RESULT FOR RESTRICTED BANDS REQUIREMENTS

EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Horizontal

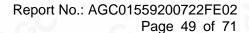
PK





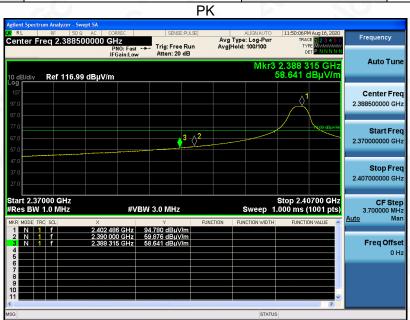
RESULT: PASS

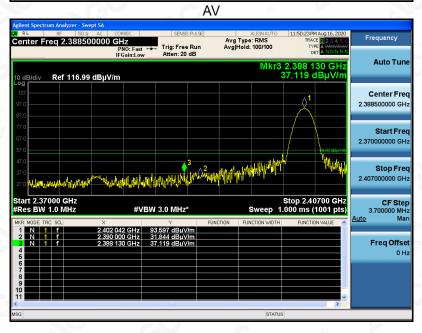
Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the coefficient of stamp" is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the writter pathorization of AGC, the test results presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15day after the issuance of the test report. Further enquiry of validity or verification of the test report should be addressed to AGC by agc@agc-cert.com.



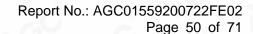


EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Vertical





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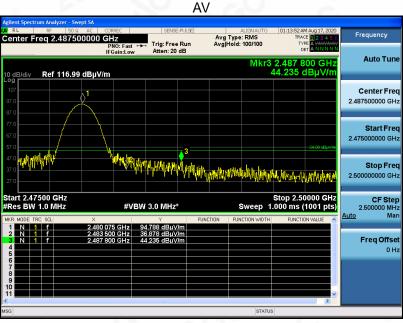




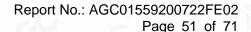
EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Horizontal





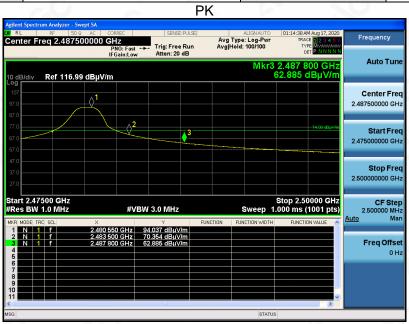


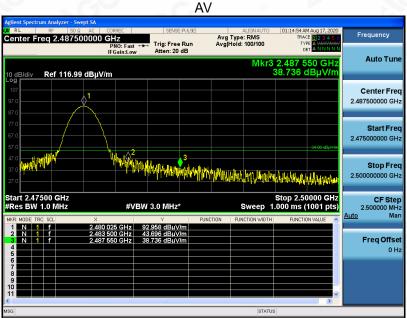
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HOVER-1 - MAX -**EUT SELF-BALANCING Model Name** H1-MAX-NVY-20G **HOVERBOARD** 25° C **Temperature Relative Humidity** 55.4% **Pressure** 960hPa **Test Voltage** Normal Voltage **Test Mode** Mode 3 **Antenna** Vertical





RESULT: PASS

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

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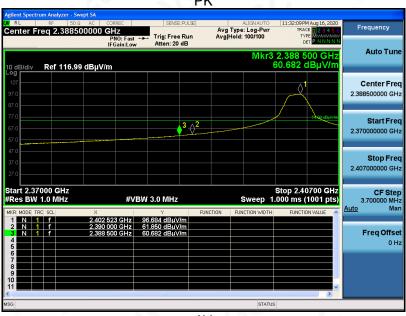


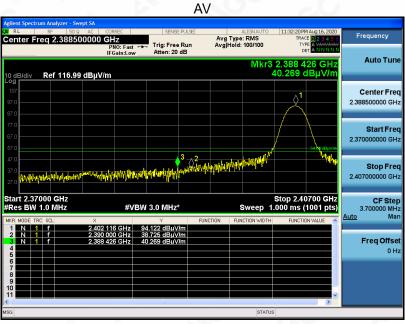
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GFSK 2Mbps TEST RESULT FOR RESTRICTED BANDS REQUIREMENTS

TEST RESSELT ON RESTRICTED BANDS REQUIREMENTS				
EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G	
Temperature	25° C	Relative Humidity	55.4%	
Pressure	960hPa	Test Voltage	Normal Voltage	
Test Mode	Mode 1	Antenna	Horizontal	

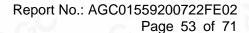
PK





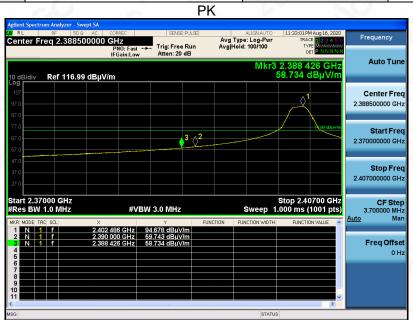
RESULT: PASS

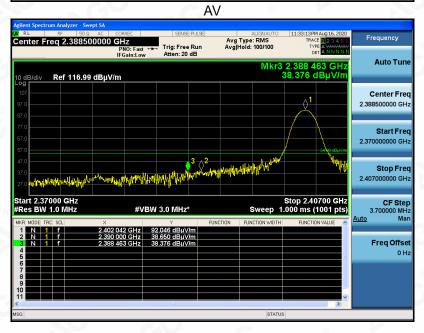
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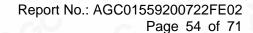


EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Vertical





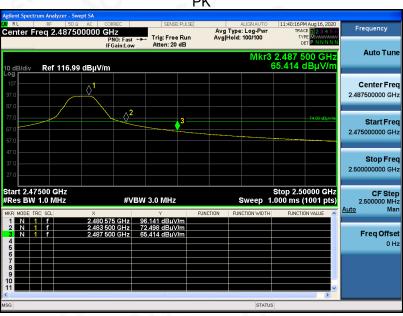
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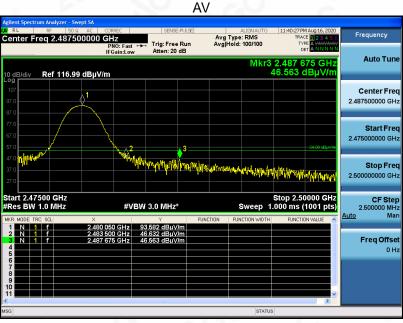




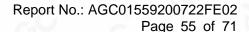
EUT	HOVER-1 - MAX - SELF-BALANCING HOVERBOARD	Model Name	H1-MAX-NVY-20G
Temperature	25° C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Horizontal







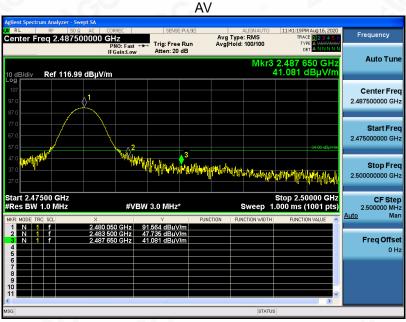
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HOVER-1 - MAX -**EUT SELF-BALANCING Model Name** H1-MAX-NVY-20G **HOVERBOARD** 25° C **Temperature Relative Humidity** 55.4% **Pressure** 960hPa **Test Voltage** Normal Voltage **Test Mode** Mode 3 **Antenna** Vertical

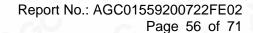




RESULT: PASS

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

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APPENDIX A: PHOTOGRAPHS OF TEST SETUP

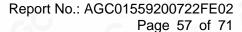
RADIATED EMISSION TEST SETUP BELOW 1GHZ





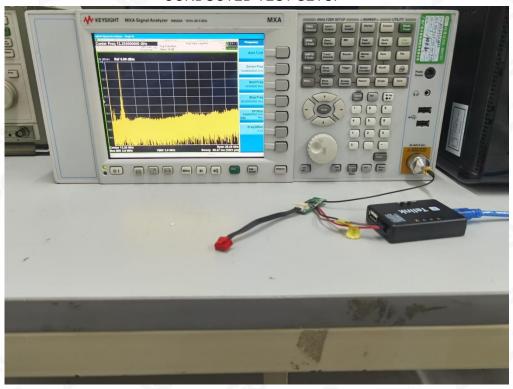


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CONDUCTED TEST SETUP



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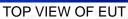


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APPENDIX B: PHOTOGRAPHS OF EUT

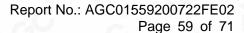
WHOLE VIEW OF EUT







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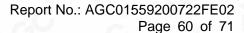




FRONT VIEW OF EUT

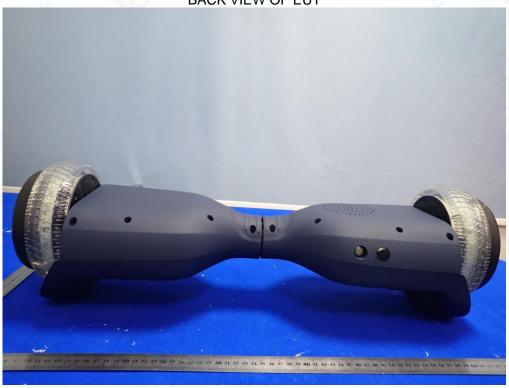


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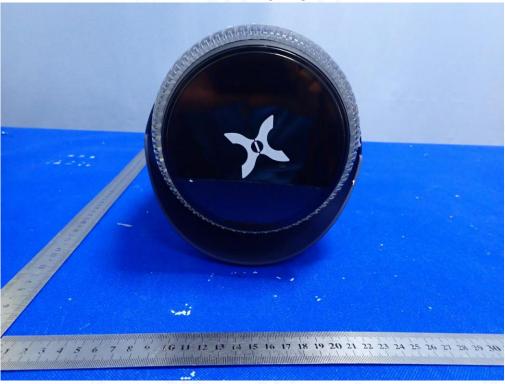




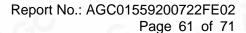




LEFT VIEW OF EUT

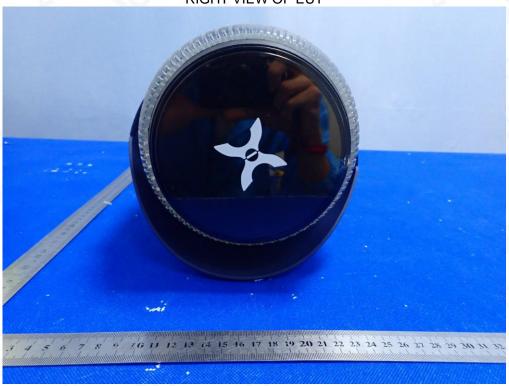


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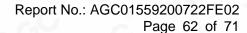




VIEW OF EUT(PORT)



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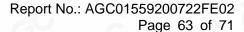








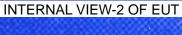
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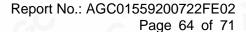
INTERNAL VIEW-1 OF EUT







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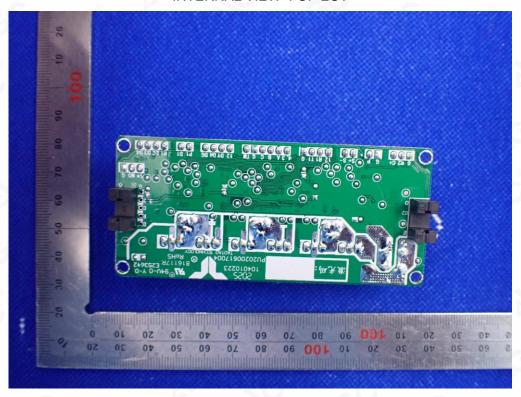




INTERNAL VIEW-3 OF EUT



INTERNAL VIEW-4 OF EUT



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