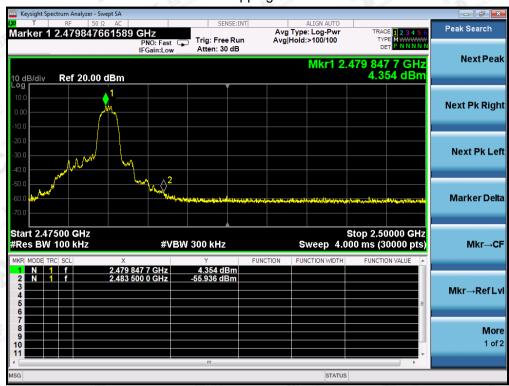
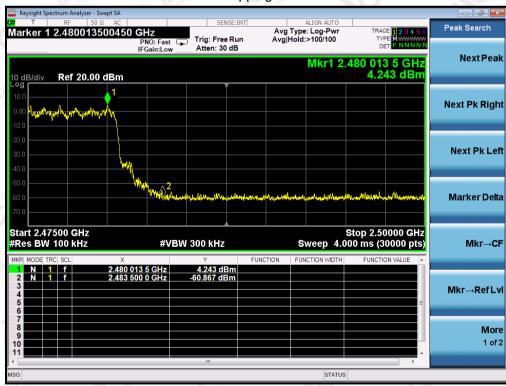


8-DPSK MODULATION IN HIGH CHANNEL Hopping off



Hopping on



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10. RADIATED EMISSION

10.1. MEASUREMENT PROCEDURE

- 1. The EUT was placed on the top of the turntable 0.8 or 1.5 meter above ground. The phase center of the receiving antenna mounted on the top of a height-variable antenna tower was placed 3 meters far away from the turntable.
- 2. Power on the EUT and all the supporting units. The turntable was rotated by 360 degrees to determine the position of the highest radiation.
- 3. The height of the broadband receiving antenna was varied between one meter and four meters above ground to find the maximum emissions field strength of both horizontal and vertical polarization.
- 4. For each suspected emissions, the antenna tower was scan (from 1 M to 4 M) and then the turntable was rotated (from 0 degree to 360 degrees) to find the maximum reading.
- 5. Set the test-receiver system to Peak or CISPR quasi-peak Detect Function with specified bandwidth under Maximum Hold Mode.
- 6. For emissions above 1GHz, use 1MHz RBW and 3MHz VBW for peak reading. Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
- 7. When the radiated emissions limits are expressed in terms of the average value of the emissions, and pulsed operation is employed, the measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds. As an alternative (provided the transmitter operates for longer than 0.1 seconds) or in cases where the pulse train exceeds 0.1 seconds, the measured field strength shall be determined from the average absolute voltage during a 0.1 second interval during which the field strength is at its maximum values.
- 8.If the emissions level of the EUT in peak mode was 3 dB lower than the average limit specified, then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions which do not have 3 dB margin will be repeated one by one using the quasi-peak method for below 1GHz.
- 9. For testing above 1GHz, the emissions level of the EUT in peak mode was lower than average limit (that means the emissions level in peak mode also complies with the limit in average mode), then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions will be measured in average mode again and reported.
- 10. In case the emission is lower than 30MHz, loop antenna has to be used for measurement and the recorded data should be QP measured by receiver. High Low scan is not required in this case.

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The following table is the setting of spectrum analyzer and receiver.

	Spectrum Parameter	Setting			
K Compliance	Start ~Stop Frequency	9KHz~150KHz/RB 200Hz for QP			
(S)	Start ~Stop Frequency	150KHz~30MHz/RB 9KHz for QP			
GO	Start ~Stop Frequency	30MHz~1000MHz/RB 120KHz for QP			
T Thos	Start ~Stop Frequency	1GHz~26.5GHz 1MHz/3MHz for Peak, 1MHz/10Hz for Average			

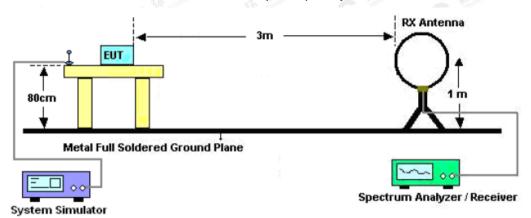
Receiver Parameter	Setting
Start ~Stop Frequency	9KHz~150KHz/RB 200Hz for QP
Start ~Stop Frequency	150KHz~30MHz/RB 9KHz for QP
Start ~Stop Frequency	30MHz~1000MHz/RB 120KHz for QP

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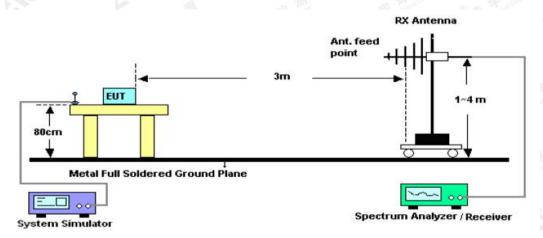


10.2. TEST SETUP

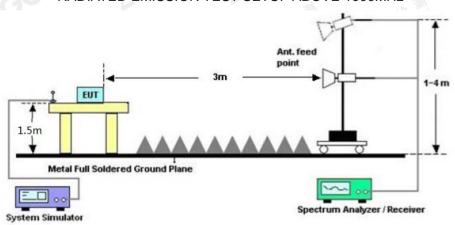
Radiated Emission Test-Setup Frequency Below 30MHz



RADIATED EMISSION TEST SETUP 30MHz-1000MHz



RADIATED EMISSION TEST SETUP ABOVE 1000MHz



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10.3. LIMITS AND MEASUREMENT RESULT

15.209 Limit in the below table has to be followed

Frequencies (MHz)	Field Strength (micorvolts/meter)	Measurement Distance (meters)		
0.009~0.490	2400/F(KHz)	300		
0.490~1.705	24000/F(KHz)	30		
1.705~30.0	30	30		
30~88	100	3		
88~216	150	The same of the sa		
216~960	200	3		
Above 960	500	3		

Note: All modes were tested For restricted band radiated emission,

the test records reported below are the worst result compared to other modes.

10.4. TEST RESULT

RADIATED EMISSION BELOW 30MHZ

No emission found between lowest internal used/generated frequencies to 30MHz.

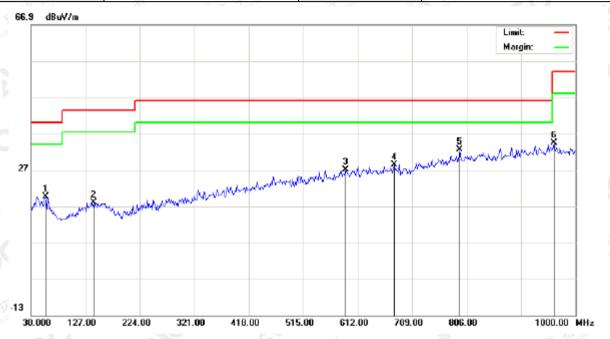
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RADIATED EMISSION BELOW 1GHZ

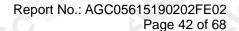
EUT	BLUETOOTH HEADSET	Model Name	D1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 4	Antenna	Horizontal



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Antenna Height	Table Degree	Comment
	•	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		cm	degree	
1		55.8667	0.35	19.23	19.58	40.00	-20.42	peak			
2		141.5500	-1.16	19.23	18.07	43.50	-25.43	peak			
3		590.9833	0.31	26.77	27.08	46.00	-18.92	peak			
4		676.6667	0.49	27.87	28.36	46.00	-17.64	peak			
5	*	793.0667	2.37	30.25	32.62	46.00	-13.38	peak		·	
6		961.2000	2.17	32.23	34.40	54.00	-19.60	peak			

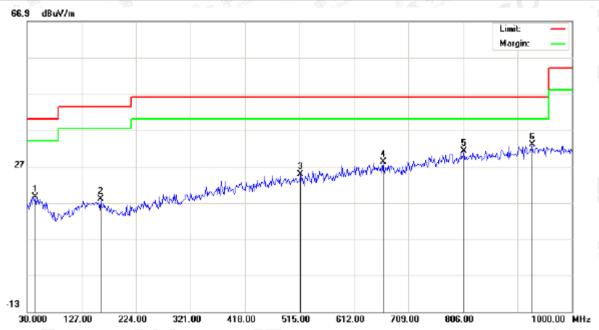
RESULT: PASS

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EUT	BLUETOOTH HEADSET	Model Name	D1 8 Million of Course
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 4	Antenna	Vertical



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Antenna Height	Table Degree	Comment
	•	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		cm	degree	
1		44.5500	-1.29	19.93	18.64	40.00	-21.36	peak			
2		160.9500	-1.13	19.09	17.96	43.50	-25.54	peak			
3		516.6167	-0.52	25.32	24.80	46.00	-21.20	peak			
4		663.7333	0.45	27.71	28.16	46.00	-17.84	peak			
5		807.6167	0.66	30.51	31.17	46.00	-14.83	peak		·	
6	*	928.8667	1.08	31.95	33.03	46.00	-12.97	peak			

RESULT: PASS

Note: 1. Factor=Antenna Factor + Cable loss, Margin=Measurement-Limit.

2. All test modes had been pre-tested. The mode 4 is the worst case and recorded in the report.

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RADIATED EMISSION ABOVE 1GHZ

EUT	BLUETOOTH HEADSET	Model Name	D1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Horizontal

A102					
Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	Value Type
46.69	3.76	50.45	74.00	-23.55	peak
45.09	3.76	48.85	54.00	-5.15	AVG
36.93	8.17	45.10	74.00	-28.90	peak
32.31	8.17	40.48	54.00	-13.52	AVG
Attes				Mitte	
		-1		Kil pollance	El Complian
	(dBµV) 46.69 45.09 36.93	(dBµV) (dB) 46.69 3.76 45.09 3.76 36.93 8.17	(dBμV) (dB) (dBμV/m) 46.69 3.76 50.45 45.09 3.76 48.85 36.93 8.17 45.10	(dBμV) (dB) (dBμV/m) (dBμV/m) 46.69 3.76 50.45 74.00 45.09 3.76 48.85 54.00 36.93 8.17 45.10 74.00	(dBμV) (dB) (dBμV/m) (dBμV/m) (dBμV/m) 46.69 3.76 50.45 74.00 -23.55 45.09 3.76 48.85 54.00 -5.15 36.93 8.17 45.10 74.00 -28.90

EUT	BLUETOOTH HEADSET	Model Name	D1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Vertical

(MHz) 4804.062	Meter Reading	Гастан	VIOV	1697 - 637		
4804.062		Factor	Emission Level	Limits	Margin	Value Type
	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	value Type
1001000	48.70	3.76	52.46	74.00	-21.54	peak
4804.062	43.82	3.76	47.58	54.00	-6.42	AVG
7206.093	38.30	8.17	46.47	74.00	-27.53	peak
7206.093	35.88	8.17	44.05	54.00	-9.95	AVG
(i) The 19 col (i)	Hope.	ilon of	C AME			
Allesto						-ul
emark:						
actor = Antenn	na Factor + Cal	ole Loss – I	Pre-amplifier.	El Complian	# 3K	Cou.,

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EUT	BLUETOOTH HEADSET	Model Name	D1 1
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
4882.062	47.70	3.78	51.48	74.00	-22.52	peak
4882.062	42.77	3.78	46.55	54.00	-7.45	AVG
7323.093	41.62	8.23	49.85	74.00	-24.16	peak
7323.093	39.35	8.23	47.58	54.00	-6.42	AVG
@ # ForGloba	Global C	® Stande				
Attestano	Allestation	Allesto				llin
Remark:					A STATE OF THE STA	Kil phiance
actor = Ante	enna Factor + Ca	ble Loss – I	Pre-amplifier.	, N	I hal Compill	(Global Co

EUT	BLUETOOTH HEADSET	Model Name	D1
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 Ture
(MHz)	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	Value Type
4882.062	47.39	3.78	51.17	74.00	-22.83	peak
4882.062	45.08	3.78	48.86	54.00	-5.14	AVG
7323.093	41.55	8.23	49.78	74.00	-24.22	peak
7323.093	37.82	8.23	46.05	54.00	-7.95	AVG
				AND THE	7.	Thollance (E
	at a		_ :JUJ	F/ bal compile	T Clop	
Remark:	校	nce *	K Compliance ®	atation of Gre	Attestation	100
actor = Ante	enna Factor + Ca	ble Loss – F	Pre-amplifier.	Aire		

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EUT	BLUETOOTH HEADSET	Model Name	D1 1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Horizontal

Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Value Type
(MHz)	(dBµV)	(dB)	(dBµV/m)	(dBµV/m)	(dB)	value Type
4960.062	47.60	3.81	51.41	74.00	-22.59	peak
4960.062	44.64	3.81	48.45	54.00	-5.55	AVG
7440.093	38.78	8.27	47.05	74.00	-26.95	peak
7440.093	37.43	8.27	45.70	54.00	-8.31	AVG
(a) The solid control of the s	G - F Global	® # Jon of GI				
Attestation	attestation	Allesa				litie
Remark:					1111	Kil poliance
Factor = Ante	enna Factor + Ca	ble Loss – F	Pre-amplifier.	_ 1	I al Coubin	Global Co

EUT	BLUETOOTH HEADSET	Model Name	D1
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
4960.062	46.35	3.81	50.16	74.00	-23.84	peak
4960.062	45.03	3.81	48.84	54.00	-5.16	AVG
7440.093	38.78	8.27	47.05	74.00	-26.95	peak
7440.093	37.31	8.27	45.58	54.00	-8.42	AVG
	The same	1 1 Janes	3.1	Com	of Global	Alles
	EK Complian	Z Mobal Collin	® Atalion of	Allesto	50	
Remark:	Jon of Glov	station of	Z.O			
actor = Ante	enna Factor + Ca	able Loss – F	Pre-amplifier.			1117-

RESULT: PASS

Note:

Other emissions from 1G to 25 GHz are considered as ambient noise. No recording in the test report. Factor = Antenna Factor + Cable loss - Amplifier gain, Over=Measure-Limit.

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

All test modes had been tested. The GFSK modulation is the worst case and recorded in the report.

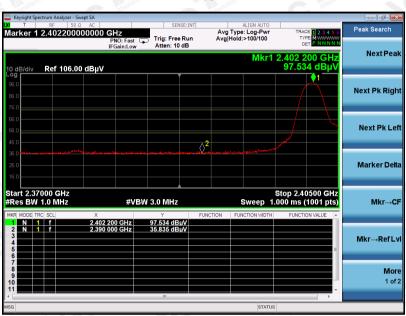
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TEST RESULT FOR RESTRICTED BANDS REQUIREMENTS

			AA U
EUT	BLUETOOTH HEADSET	Model Name	D1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Horizontal

PK



ΑV



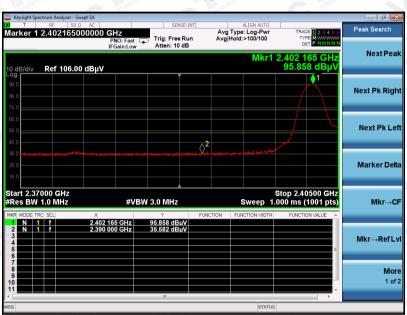
RESULT: PASS

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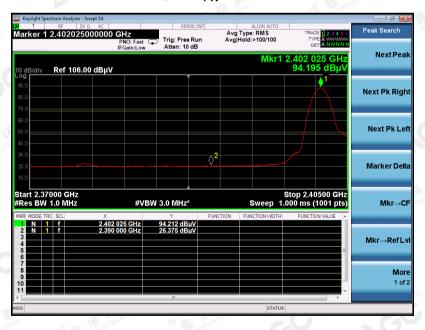


EUT	BLUETOOTH HEADSET	Model Name	D1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 1	Antenna	Vertical

PK



ΑV



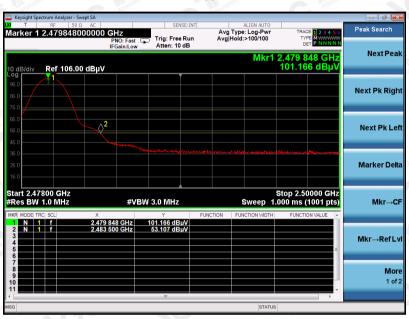
RESULT: PASS

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EUT	BLUETOOTH HEADSET	Model Name	D1
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Horizontal

PK



ΑV



RESULT: PASS

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EUT	BLUETOOTH HEADSET	Model Name	D1, The state of t
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	Mode 3	Antenna	Vertical

PK



AV



RESULT: PASS

Note: The factor had been edited in the "Input Correction" of the Spectrum Analyzer. So the Amplitude of test plots is equal to Reading level plus the Factor in dB. Use the A dB(μ V) to represent the Amplitude. Use the F dB(μ V/m) to represent the Field Strength. So A=F. All test modes had been pre-tested. The GFSK modulation is the worst case and recorded in the report.

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11. NUMBER OF HOPPING FREQUENCY

11.1. MEASUREMENT PROCEDURE

The EUT shall have its hopping function enabled. Use the following spectrum analyzer settings:

- 1. Span: The frequency band of operation. Depending on the number of channels the device supports, it may be necessary to divide the frequency range of operation across multiple spans, to allow the individual channels to be clearly seen.
- 2. RBW: To identify clearly the individual channels, set the RBW to less than 30% of the channel spacing or the 20 dB bandwidth, whichever is smaller.
- 3. VBW > RBW. Sweep: Auto. Detector function: Peak. Trace: Max hold.
- 4. Allow the trace to stabilize.

11.2. TEST SETUP (BLOCK DIAGRAM OF CONFIGURATION)

Same as described in section 8.2

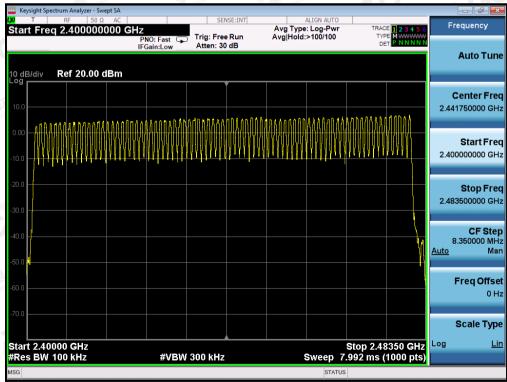
11.3. MEASUREMENT EQUIPMENT USED

The same as described in section 6

11.4. LIMITS AND MEASUREMENT RESULT

A S	TOTAL NO. OF	LIMIT (NO. OF CH)	MEASUREMENT (NO. OF CH)	RESULT
Ol -	HOPPING CHANNEL	>=15	79	PASS

TEST PLOT FOR NO. OF TOTAL CHANNELS



Note: The 8-DPSK modulation is the worst case and recorded in the report.

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12. TIME OF OCCUPANCY (DWELL TIME)

12.1. MEASUREMENT PROCEDURE

The EUT shall have its hopping function enabled. Use the following spectrum analyzer settings:

- 1. Span: Zero span, centered on a hopping channel.
- 2. RBW shall be ≤ channel spacing and where possible RBW should be set >> 1 / T, where T is the expected dwell time per channel.
- 3. Sweep: As necessary to capture the entire dwell time per hopping channel; where possible use a video trigger and trigger delay so that the transmitted signal starts a little to the right of the start of the plot. The trigger level might need slight adjustment to prevent triggering when the system hops on an adjacent channel; a second plot might be needed with a longer sweep time to show two successive hops on a channel.
- 4. Detector function: Peak. Trace: Max hold.
- 5. Use the marker-delta function to determine the transmit time per hop.
- 6. Repeat the measurement using a longer sweep time to determine the number of hops over the period specified in the requirements. The sweep time shall be equal to, or less than, the period specified in the requirements. Determine the number of hops over the sweep time and calculate the total number of hops in the period specified in the requirements, using the following equation:

(Number of hops in the period specified in the requirements) = (number of hops on spectrum analyzer) \times (period specified in the requirements / analyzer sweep time)

7. The average time of occupancy is calculated from the transmit time per hop multiplied by the number of hops in the period specified in the requirements.

12.2. TEST SETUP (BLOCK DIAGRAM OF CONFIGURATION)

Same as described in section 8.2

12.3. MEASUREMENT EQUIPMENT USED

The same as described in section 6

12.4. LIMITS AND MEASUREMENT RESULT

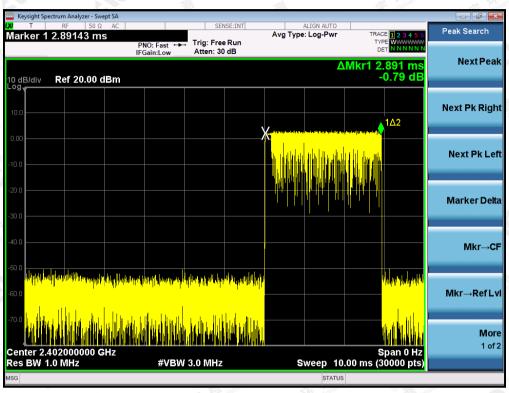
Channel	Time of Pulse for DH5 (ms)	Number of hops in the period specified in the requirements	Sweep Time (ms)	Limit (ms)
Low	2.891	27*4	312.228	400
Middle	2.867	26*4	298.168	400
High	2.883	27*4	311.364	400

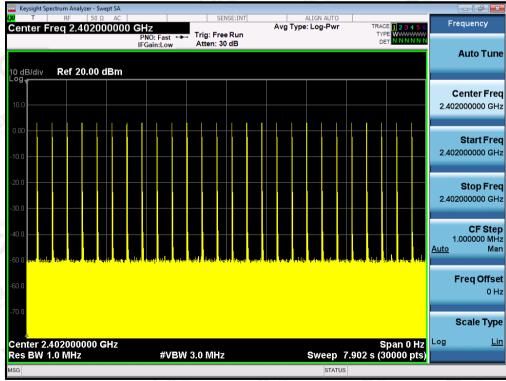
Note: The 8-DPSK modulation is the worst case and recorded in the report.

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TEST PLOT OF LOW CHANNEL

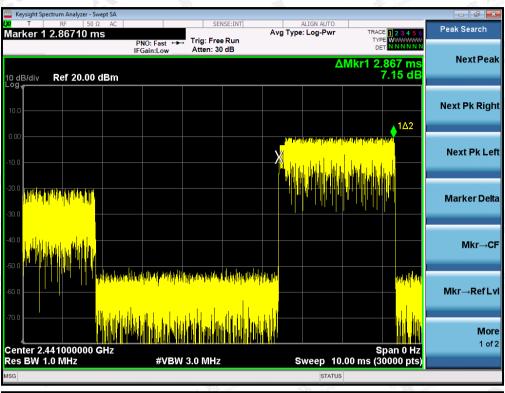


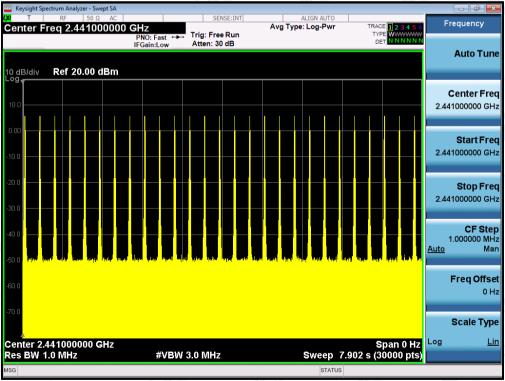


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TEST PLOT OF MIDDLE CHANNEL

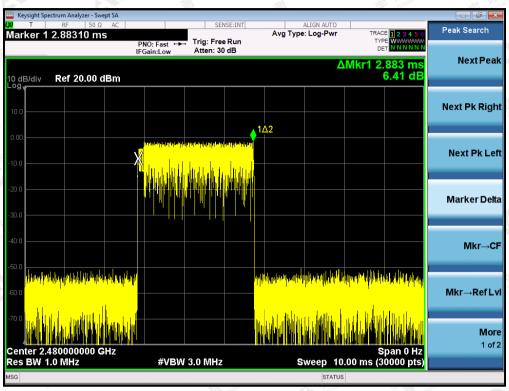


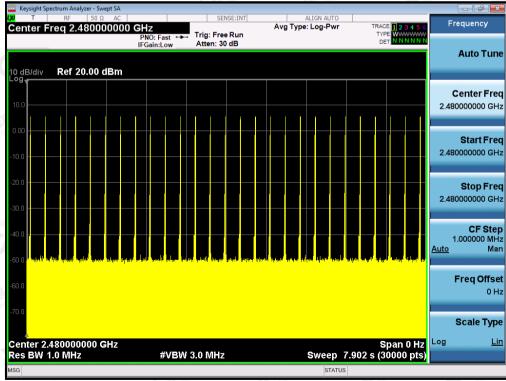


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TEST PLOT OF HIGH CHANNEL





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13. FREQUENCY SEPARATION

13.1. MEASUREMENT PROCEDURE

The EUT shall have its hopping function enabled. Use the following spectrum analyzer settings:

- 1. Span: Wide enough to capture the peaks of two adjacent channels.
- 2. RBW: Start with the RBW set to approximately 30% of the channel spacing; adjust as necessary to best identify the center of each individual channel.
- 3. Video (or average) bandwidth (VBW) ≥ RBW.
- 4. Sweep: Auto. e) Detector function: Peak. f) Trace: Max hold. g) Allow the trace to stabilize.

Use the marker-delta function to determine the separation between the peaks of the adjacent channels.

13.2. TEST SETUP (BLOCK DIAGRAM OF CONFIGURATION)

Same as described in section 6.2

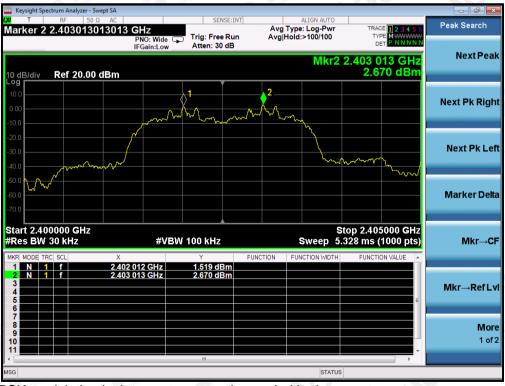
13.3. MEASUREMENT EQUIPMENT USED

The same as described in section 6.3

13.4. LIMITS AND MEASUREMENT RESULT

CHANNEL	CHANNEL SEPARATION	LIMIT	RESULT	
	KHz	KHz	Dane (
CH01-CH02	1001	>=25 KHz or 2/3 20 dB BW	Pass	

TEST PLOT FOR FREQUENCY SEPARATION



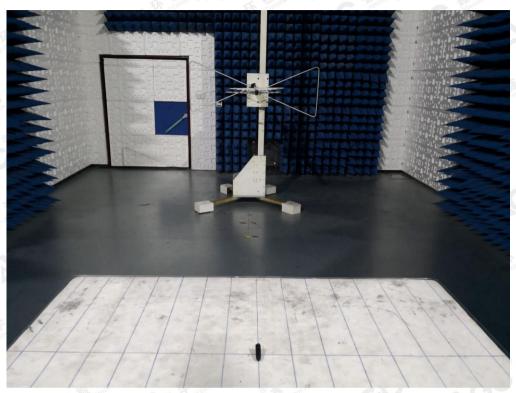
Note: The 8-DPSK modulation is the worst case and recorded in the report.

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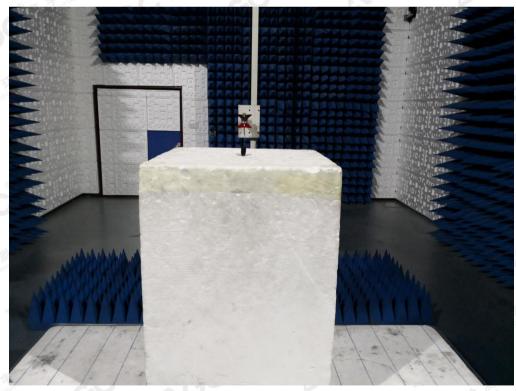


APPENDIX A: PHOTOGRAPHS OF TEST SETUP

RADIATED EMISSION TEST SETUP BELOW 1GHZ



RADIATED EMISSION TEST SETUP ABOVE 1GHZ



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APPENDIX B: PHOTOGRAPH OF EUT

ALL VIEW OF EUT



TOP VIEW OF EUT



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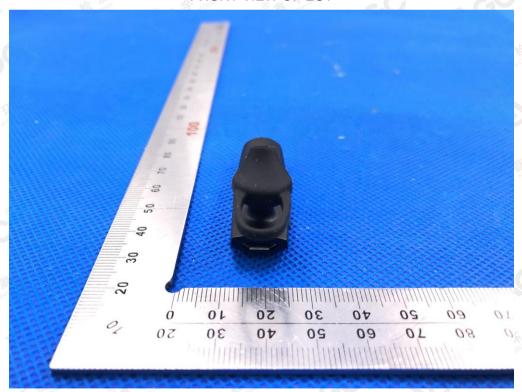
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BOTTOM VIEW OF EUT



FRONT VIEW OF EUT

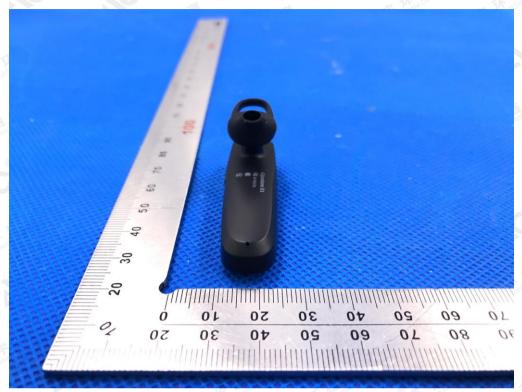


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BACK VIEW OF EUT



LEFT VIEW OF EUT



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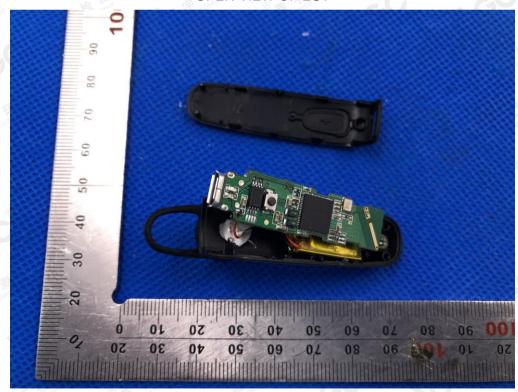
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RIGHT VIEW OF EUT



OPEN VIEW OF EUT

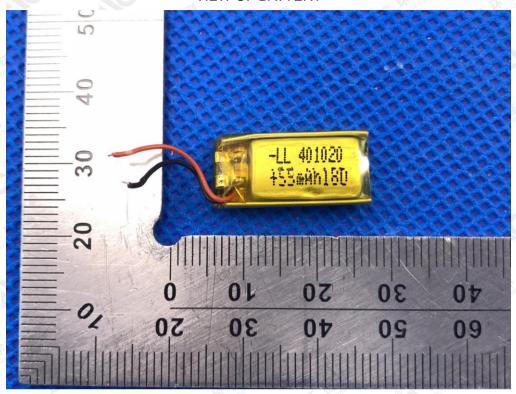


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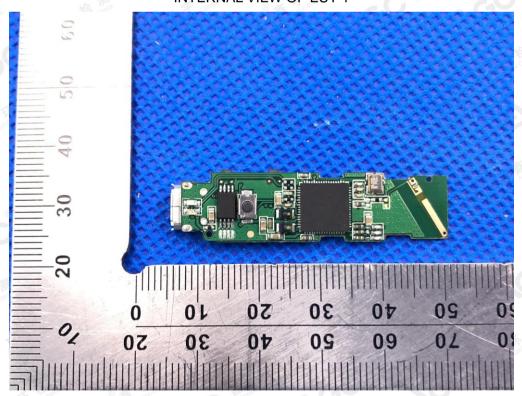
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VIEW OF BATTERY



INTERNAL VIEW OF EUT-1

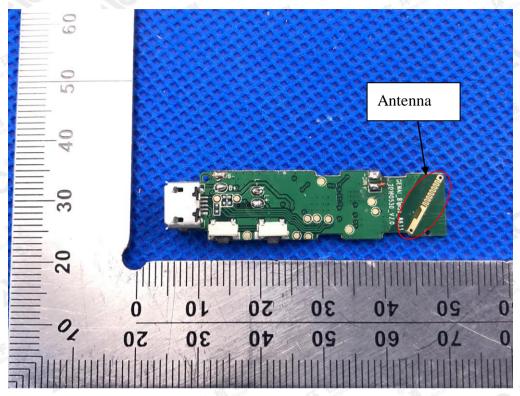


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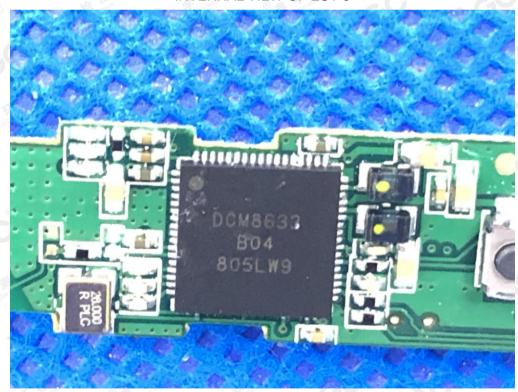
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INTERNAL VIEW OF EUT-2



INTERNAL VIEW OF EUT-3



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Series Model: W7PLUS

TOP VIEW OF EUT



BOTTOM VIEW OF EUT



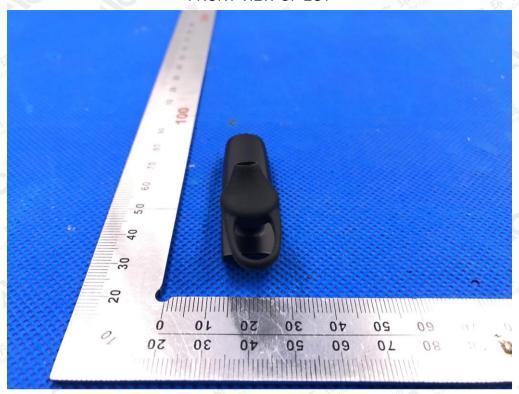
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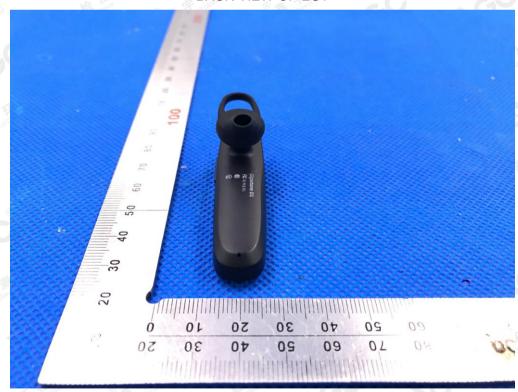
IGC 8



FRONT VIEW OF EUT



BACK VIEW OF EUT



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LEFT VIEW OF EUT



RIGHT VIEW OF EUT



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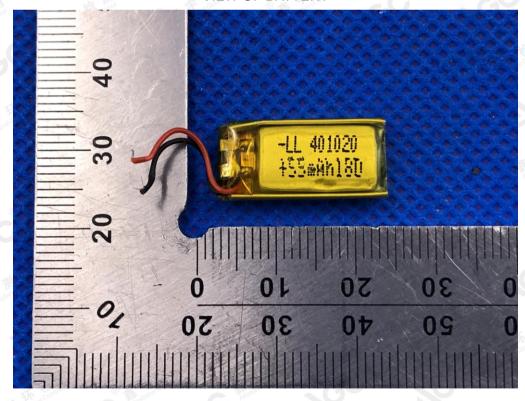
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OPEN VIEW OF EUT



VIEW OF BATTERY

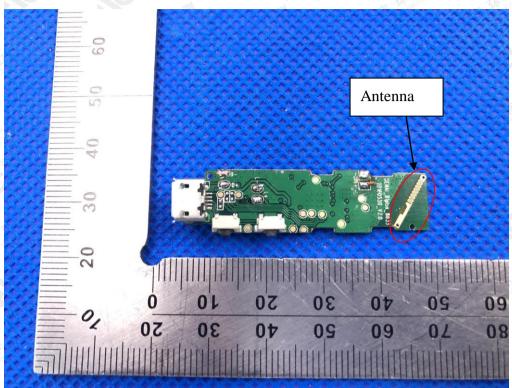


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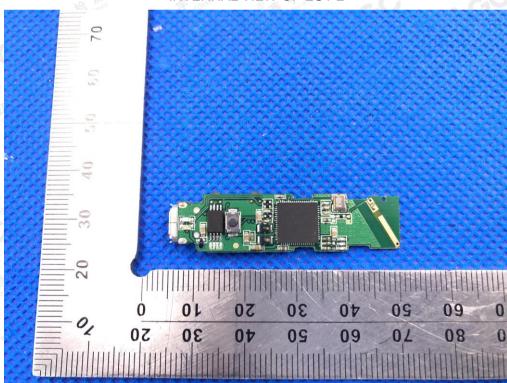
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INTERNAL VIEW OF EUT-1



INTERNAL VIEW OF EUT-2

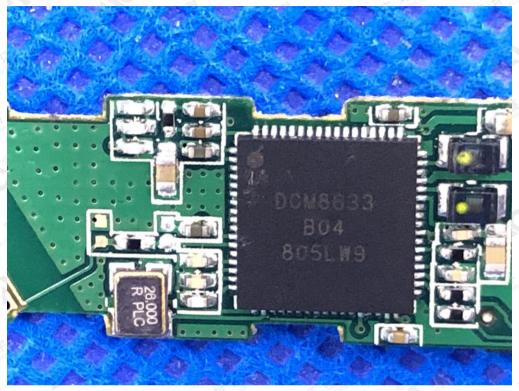


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INTERNAL VIEW OF EUT-3



END OF REPORT----

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