

10.4.3 Test data for 3 Mbps

The system makes worst case 1 600 hops per second or 1 time slot has a length of 625 µs with 79 channels.

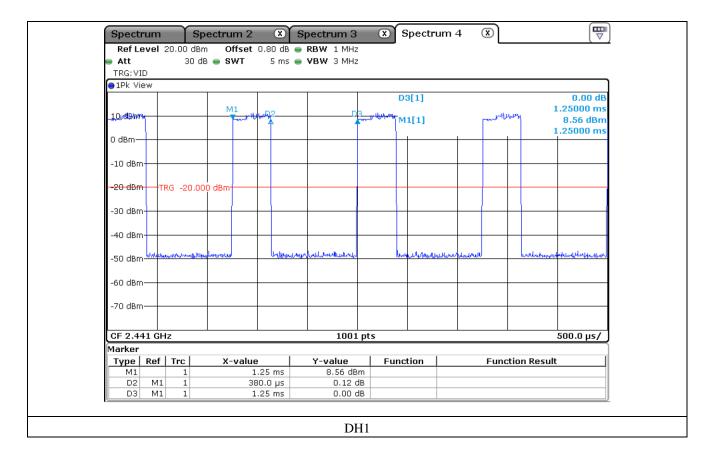
For DH1 packet type, the EUT needs 1 time slot for transmitting and 1 time slot for receiving and for DH3 packet type, the EUT needs 3 times slots for transmitting and 1 time slot for receiving, and DH5 packet needs 5 times slots for transmitting and 1 time slot for receiving. So, The EUT has each channel for 10.13 times per second (= 1 600/2/79) for DH1, and 5.06 times (= 1 600/4/79) for DH3, and 3.38 times (= 1 600/6/79) for DH5.

Packet Type	Pulse Time (ms)	Hops per second with channels	Period Time (ms)	Total Dwell Time (ms)	Limit (ms)	Test Result
DH1	0.38	10.13	31.60	121.64	400.00	
DH3	1.64	5.06	31.60	262.23	400.00	PASS
DH5	2.88	3.38	31.60	307.61	400.00	

Total dwell time is calculated as following.

Total Dwell Time = Pulse time * Hops per second with channels * period time

Remark: See next page for an overview sweep performed with peak detector.

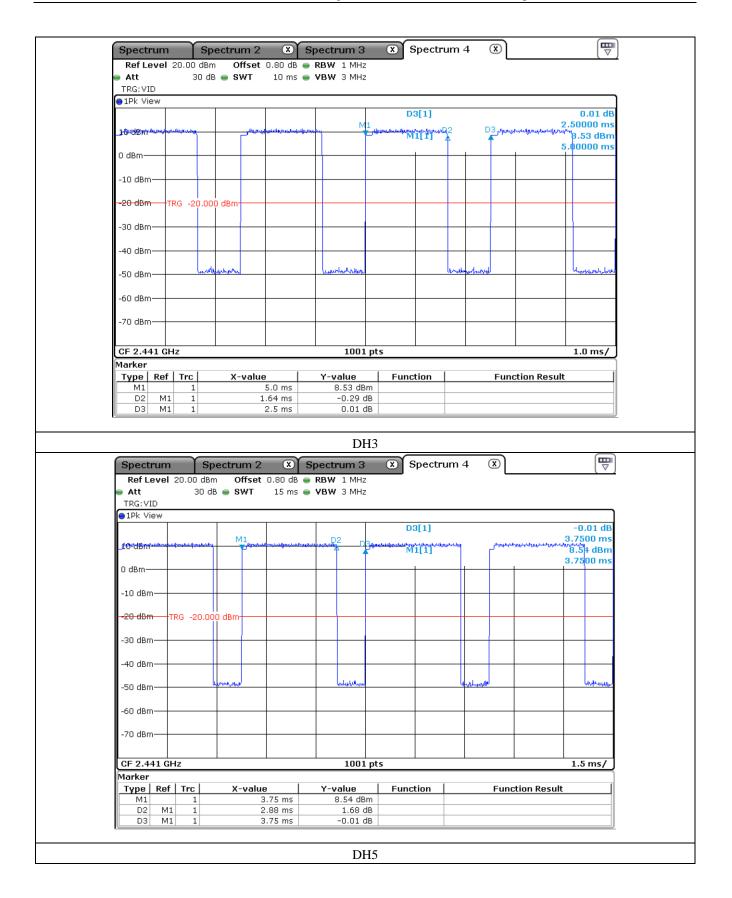


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10.5 Test data for Right Earbud

10.5.1 Test data for 1 Mbps

The system makes worst case 1 600 hops per second or 1 time slot has a length of 625 µs with 79 channels.

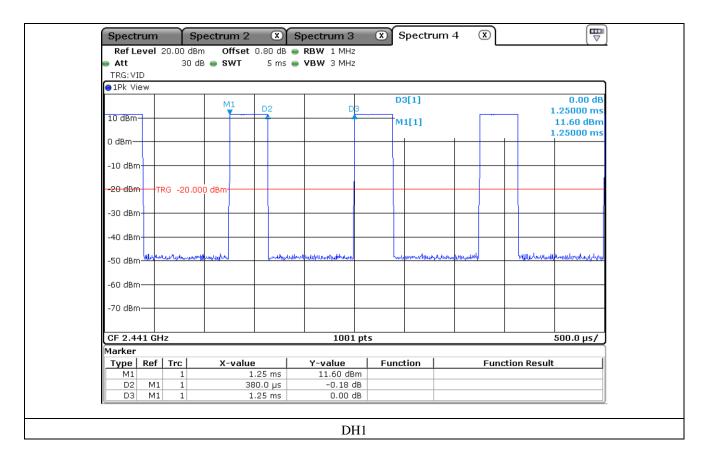
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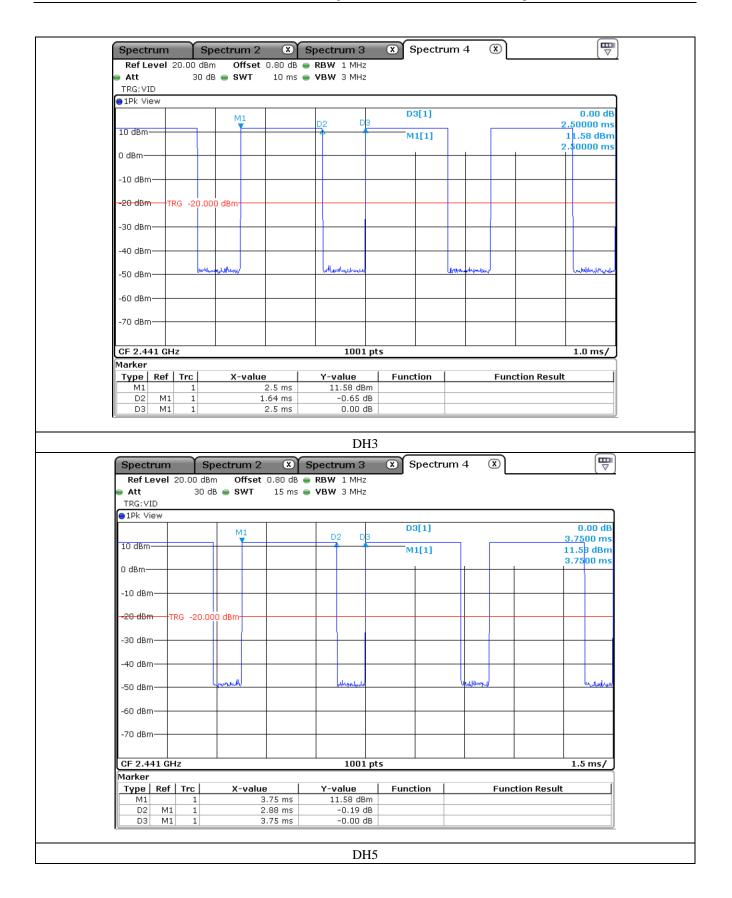


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10.5.2 Test data for 2 Mbps

The system makes worst case 1 600 hops per second or 1 time slot has a length of 625 µs with 79 channels.

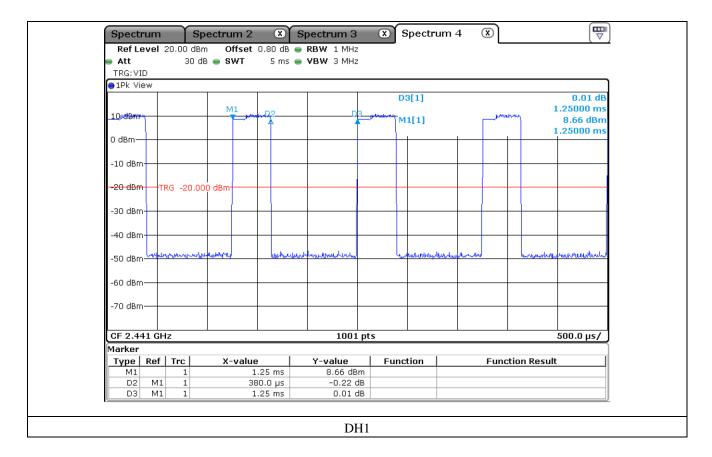
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DH3	1.64	5.06	31.60	262.23	400.00	PASS
DH5	2.88	3.38	31.60	307.61	400.00	

Total dwell time is calculated as following.

Total Dwell Time = Pulse time * Hops per second with channels * period time

Remark: See next page for an overview sweep performed with peak detector.

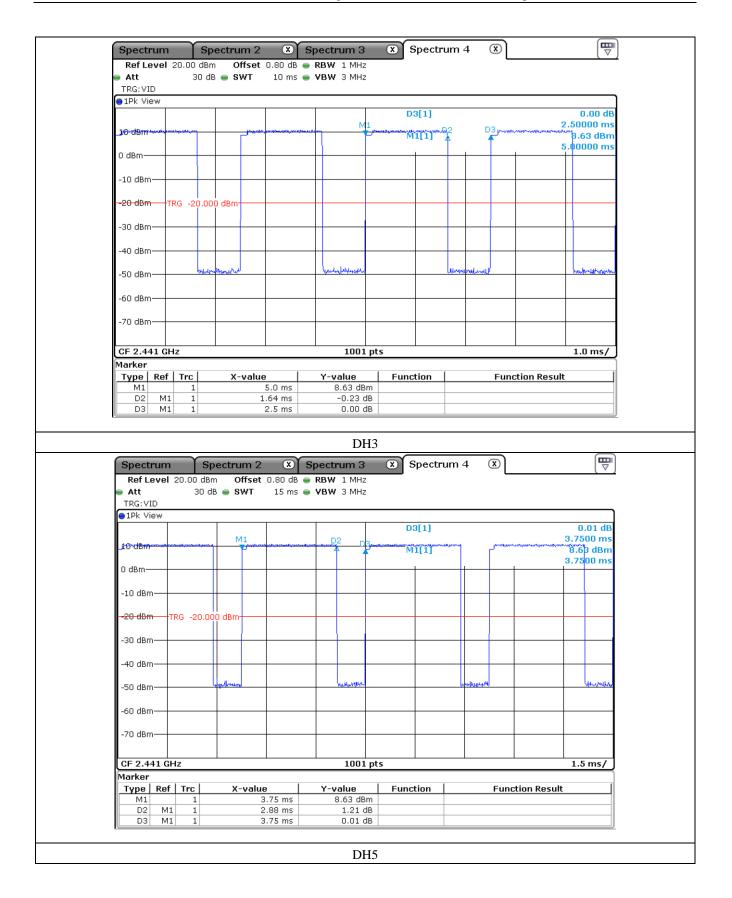


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10.5.3 Test data for 3 Mbps

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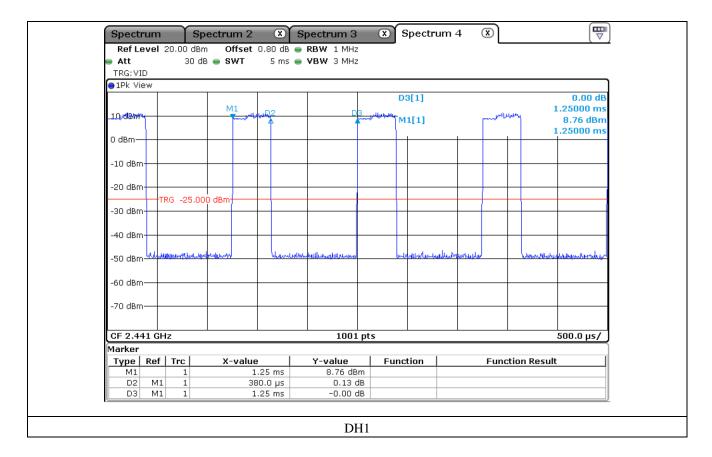
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Total dwell time is calculated as following.

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Remark: See next page for an overview sweep performed with peak detector.

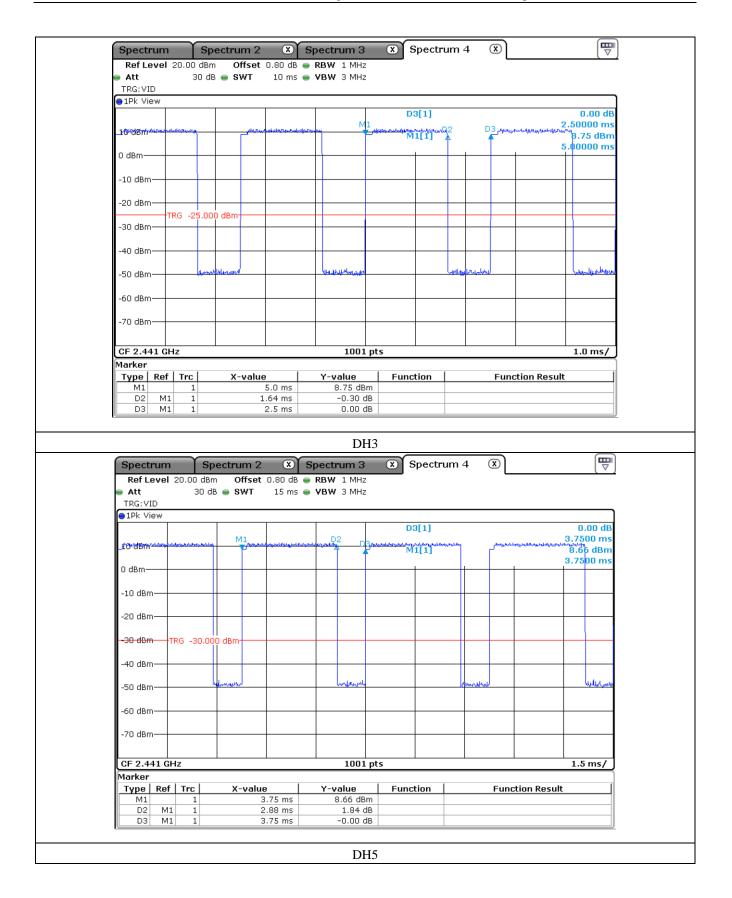


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11. MAXIMUM PEAK OUTPUT POWER

11.1 Operating environment

Temperature	:	22 °C
Relative humidity	:	46 % R.H.

11.2 Test set-up

The antenna output of the EUT was connected to the spectrum analyzer.

The resolution bandwidth is set to \geq DTS Bandwidth, the video bandwidth is set to 3 times the resolution bandwidth.



11.3 Test Date

May 17, 2021 ~ May 31, 2021

11.4 Test data for Left Earbud

11.4.1 Test data for 1 Mbps

Test Result	: Pass			
	FREQUENCY	MEASURED VALUE	LIMIT	MARGIN
CHANNEL	(MHz)	(dBm)	(dBm)	(dB)
LOW	2 402.00	11.42	21.00	9.58
MIDDLE	2 441.00	11.48	21.00	9.52
HIGH	2 480.00	11.42	21.00	9.58

Remark. Margin = Limit – Measured Value (=Receiver Reading + Cable Loss)

Spectrum	Spectrum 2	2 🗶 Sp	ectrum 3	Spectrum 4	L X	E	
Ref Level 3 Att	20.00 dBm Offset 30 dB SWT	0.80 dB 👄 I 928.7 ns 👄 9		Mode Auto FFT			
●1Pk View							
			MI	M1[1]	1	11.42 dBm 2.40196500 GHz	
10 dBm							
0 dBm							
-10 dBm							
-20 dBm							
-30 dBm							
-40 dBm							
-50 dBm							
-60 dBm							
-70 dBm							
CF 2.402 GH	IZ		1001	pts	1	Span 5.0 MHz	
			Low Ch	nannel			



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Ref Level 20.00 dBm Offset 0.80 dB RBW 2 MHz Att 30 dB SWT 928.7 ns VBW 5 MHz Mode Auto FFT In the second se	
1Pk View 10 dBm 0 dBm	
10 dBm 0 dBm	
10 dBm 2.44096000	8 dBm
10 dBm 0 dBm	
-10 dBm	
-10 dBm	
-20 dBm	
-30 dBm	
-40 dBm	
-50 dBm	
-60 dBm	
-70 dBm	
CF 2.441 GHz 1001 pts Span 5.0	MHz
Ref Level 20.00 dBm Offset 0.80 dB RBW 2 MHz Att 30 dB SWT 928.7 ns VBW 5 MHz Mode Auto FFT	
O 1Pk View	2 dBm
M1[1] 11 49	
M1 2.4799650	
M1 2.4799650	_
10 dBm	
10 dBm	
10 dBm	
10 dBm 2.47996500	
10 dBm 2.47996500	
10 dBm -10 dBm	
10 dBm -10 dBm	
M1 2.47996500 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0	
10 dBm 2.47996500 0 dBm	
M1 2.47996501 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0	
M1 2.47996501 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0	
M1 2.47996500 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0	
M1 2.47996500 10 dBm 0 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0	
M1 2.47996500 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -50 dBm 0	
Mi 2.47996500 10 dBm 0 0 dBm 1 -10 dBm 1 -20 dBm 1 -30 dBm 1 -40 dBm -50 dBm	
Mi 2.47996500 10 dBm 0	
M1 2.47996500 0 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0 -50 dBm 0 -60 dBm 0	

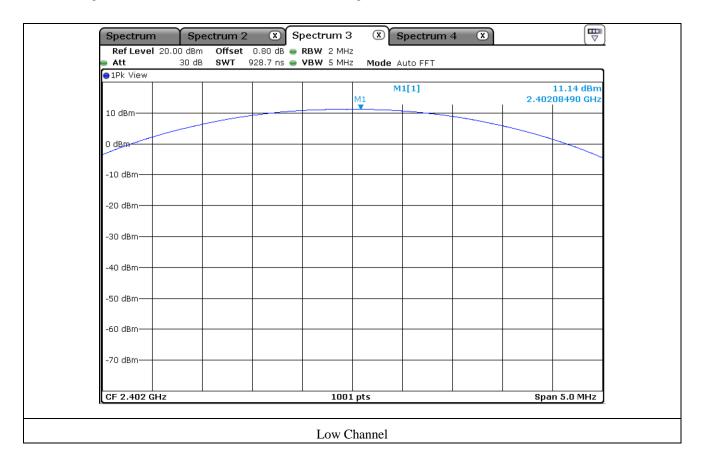
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11.4.2 Test data for 2 Mbps

Test Result	: Pass			
CHANNEL	FREQUENCY	MEASURED VALUE	LIMIT	MARGIN
CHANNEL	(MHz)	(dBm)	(dBm)	(dB)
LOW	2 402.00	11.14	21.00	9.86
MIDDLE	2 441.00	11.13	21.00	9.87
HIGH	2 480.00	11.07	21.00	9.93

Remark. Margin = Limit – Measured Value (=Receiver Reading + Cable Loss)





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Spectrum	Spectrum 2	× S	pectrum 3	× 5	pectrum 4	4 🗴		
Ref Level 20.0 Att			RBW 2 MHz VBW 5 MHz					
1Pk View	30 UD 311	920.7 115 🖷		Mode A				
					1[1]			11.13 dBm
				M1		I	2.441	.07490 GHz
10 dBm								
0 dBm								
10 -10								
-10 dBm								
-20 dBm								
-30 dBm								
-40 dBm								
-50 dBm								
-60 dBm								
-70 dBm								
			1001	pts			Spa	n 5.0 MHz
CF 2.441 GHz Spectrum	Spectrum 2		Middle	Channel	Spectrum 4	4 🛞		
	0 dBm Offset	0.80 dB 👄	Middle	Channel		4 🗷		
Spectrum Ref Level 20.0 Att	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel		4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		
Spectrum Ref Level 20.0 Att	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 🛞		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 (8)		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 (8)		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 (8)		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 (8)		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 8		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3		11.07 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	0 dBm Offset	0.80 dB 👄	Middle pectrum 3 RBW 2 MH:	Channel	uto FFT	4 3	2.480	11.07 dBm

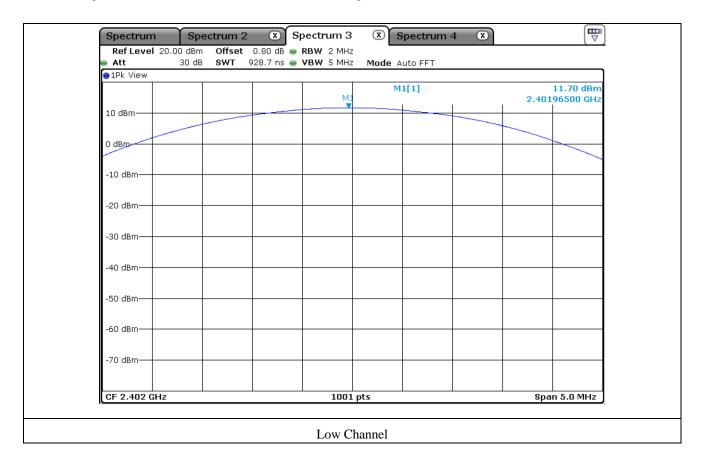
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11.4.3 Test data for 3 Mbps

Test Result	: Pass			
CHANNEL	FREQUENCY	MEASURED VALUE	LIMIT	MARGIN
CHANNEL	(MHz)	(dBm)	(dBm)	(dB)
LOW	2 402.00	11.70	21.00	9.30
MIDDLE	2 441.00	11.67	21.00	9.33
HIGH	2 480.00	11.60	21.00	9.40

Remark. Margin = Limit – Measured Value (=Receiver Reading + Cable Loss)





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Spectrum	Spectrum 2		pectrum 3	-	-um 4 🛛 🔊		
Ref Level 20.0			RBW 2 MHz				
● Att ●1Pk View	30 dB SWT	928.7 ns 👄	VBW 5 MHz	Mode Auto FF	Т		
DIPK VIEW			1	M1[1]			11.67 dBm
			MI	wittl			96500 GHz
10 dBm							
0 dBm							
10 40							
-10 dBm							
-20 dBm							
-30 dBm			+				
-40 dBm							
-50 dBm							
-60 dBm							
-ou ubiii-							
-70 dBm		1					
CF 2.441 GHz			1001	pts		Spar	1 5.0 MHz
				•			
Spectrum	Spectrum 2		Middle	🗴 Spectr	-um 4 🛛 🔊		
Spectrum Ref Level 20.0 Att	10 dBm Offset	0.80 dB 👄		I Spectr	_		
Spectrum Ref Level 20.0 Att	10 dBm Offset	0.80 dB 👄	pectrum 3 RBW 2 MHz	(X) Spectr Mode Auto FF	_		
Spectrum Ref Level 20.0 Att	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	I Spectr	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 👄	pectrum 3 RBW 2 MHz	(X) Spectr Mode Auto FF	_		
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	(X) Spectr Mode Auto FF	_		11.60 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	10 dBm Offset	0.80 dB 👄	Pectrum 3 RBW 2 MHz VBW 5 MHz	Spectr Mode Auto FF M1[1]	_	2.479	11.60 dBm

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11.5 Test data for Right Earbud

11.5.1 Test data for 1 Mbps

Test Result	: Pass			
CHANNEL	FREQUENCY	MEASURED VALUE	LIMIT	MARGIN
CHANNEL	(MHz)	(dBm)	(dBm)	(dB)
LOW	2 402.00	11.86	21.00	9.14
MIDDLE	2 441.00	11.55	21.00	9.45
HIGH	2 480.00	11.70	21.00	9.30

Remark. Margin = Limit – Measured Value (=Receiver Reading + Cable Loss)

Spectrur	n Spe	ectrum 2	×s	pectrum 3	× :	Spectrum 4	×			
Ref Leve Att	20.00 dBm 30 dB			RBW 2 MHz VBW 5 MHz						
Pk View	30 UB	301 3	920.7 NS 🥌		Mode A					
					M 41 ¥	1[1]			11.86 dBm 04000 GHz	
10 dBm										
0 dBm										
-10 dBm—										
-20 dBm										
-30 dBm										
-40 dBm										
-50 dBm—										
-60 dBm										
-70 dBm										
CF 2.402	GHz			1001	pts			Spa	n 5.0 MHz	
1										
				Low C	hannel					



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Spectrum	Spectrum 2	× × s	pectrum 3	× s	pectrum 4	4 🗙		
RefLevel 20.0 Att	0 dBm Offset 30 dB SWT		RBW 2 MHz VBW 5 MHz					
9 1Pk View	30 08 3141	920.7 115 🖷		Mode A				
				M	1[1]			11.55 dBm
			,	11			2.441	03500 GHz
10 dBm						/		
0 dBm								
10 40								
-10 dBm								
-20 dBm								
20 0011								
-30 dBm								
So abiii								
-40 dBm								
-50 dBm								
-60 dBm								
-70 dBm								
CF 2.441 GHz			1001	nts				n 5.0 MHz
			1001	pts			390	11 3.0 14112
Spectrum	Spectrum 2		Middle pectrum 3 RBW 2 MHz	× s	pectrum 4	4 🛞		
		0.80 dB 😑		× s		4 🛛		
Spectrum Ref Level 20.0 Att	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	X S Mode A		4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	X S Mode A	uto FFT	4 8		
Spectrum Ref Level 20.0 Att	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A Mil	uto FFT	4 8		11.70 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	10 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	Mode A	uto FFT		2.480	11.70 dBm

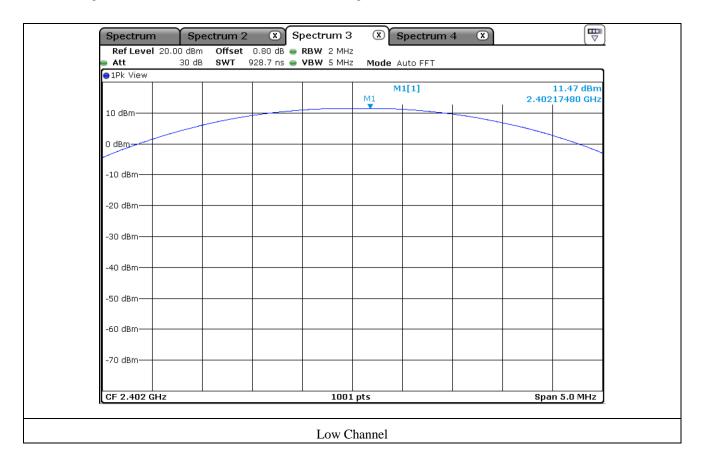
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11.5.2 Test data for 2 Mbps

Test Result	: Pass			
CHANNEL	FREQUENCY	MEASURED VALUE	LIMIT	MARGIN
CHANNEL	(MHz)	(dBm)	(dBm)	(dB)
LOW	2 402.00	11.47	21.00	9.53
MIDDLE	2 441.00	11.13	21.00	9.87
HIGH	2 480.00	11.26	21.00	9.74

Remark. Margin = Limit – Measured Value (=Receiver Reading + Cable Loss)





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Spectrum	Spectrum 2		pectrum 3		pectrum -	4 🗙		
Ref Level 20.0 Att			RBW 2 MHz VBW 5 MHz					
1Pk View	SO GD DAT	520.1 H5 🚽	TDN STATE	MOUE A	atorri			
				М	1[1]			11.13 dBm
				M1	1	1	2.441	18480 GHz
10 dBm								
0 dBm								
-10 dBm								
-20 dBm								
-20 0011								
_								
-30 dBm								
-40 dBm								
-50 dBm								
-60 dBm								
-70 dBm								
CF 2.441 GHz			1001	pts			Spa	n 5.0 MHz
	~		Middle					
Spectrum Ref Level 20.0		0.80 dB 😑	pectrum 3 RBW 2 MHz	×s		4 🛞		
Spectrum		0.80 dB 😑	pectrum 3	×s		4 🛛		
Spectrum Ref Level 20.0 Att	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A		4 (8)		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	X S Mode A	uto FFT	4 8		,
Spectrum Ref Level 20.0 Att	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.4 Att 1Pk View 10 dBm -10 dBm -20 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.4 Att 1Pk View 10 dBm -10 dBm -20 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.4 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	Mode A Mode A	uto FFT	4 8		11.26 dBm
Spectrum Ref Level 20.0 Att 1Pk View 10 dBm 0 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	0 dBm Offset	0.80 dB 😑	Pectrum 3 RBW 2 MHz VBW 5 MHz	X S	uto FFT		2.480	11.26 dBm 16480 GHz
Spectrum Ref Level 20.4 Att 1Pk View 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	0 dBm Offset	0.80 dB 😑	pectrum 3 RBW 2 MHz	X S	uto FFT		2.480	11.26 dBm

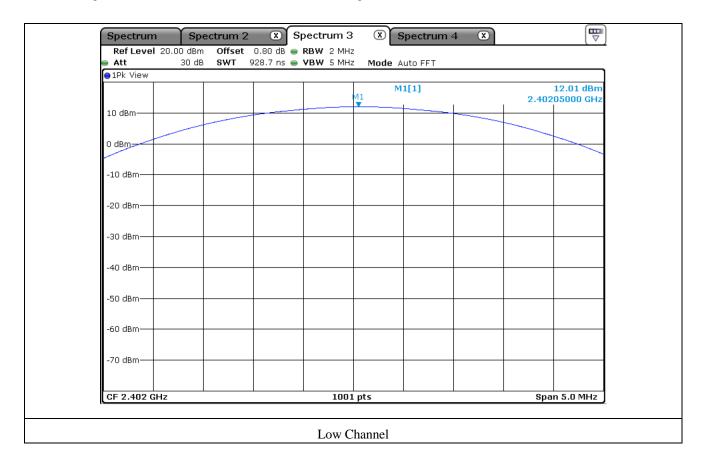
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11.5.3 Test data for 3 Mbps

Test Result	: Pass			
CHANNEL	FREQUENCY	MEASURED VALUE	LIMIT	MARGIN
CHANNEL	(MHz)	(dBm)	(dBm)	(dB)
LOW	2 402.00	12.01	21.00	8.99
MIDDLE	2 441.00	11.69	21.00	9.31
HIGH	2 480.00	11.81	21.00	9.19

Remark. Margin = Limit – Measured Value (=Receiver Reading + Cable Loss)



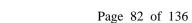


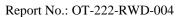
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Spectrum	Spectrum		Spectrum 3		pectrum 4	4 ×		
RefLevel 20 Att	.00 dBm Offset 30 dB SWT	t 0.80 dB 👄 928.7 ns 👄	VBW 2 MHz		uto FET			
●1Pk View	00 40 011	52011 HD 🖕	TDI COM	Mode A				
				M	1[1]			11.69 dBm
				M1	L		2.441	.05490 GHz
10 dBm								
0 dBm								
-10 dBm								
-20 dBm								
-30 dBm								
-30 0811								
10.40-								
-40 dBm								
-50 dBm								
-60 dBm								
-70 dBm								
CF 2.441 GHz			1001	nte				n 5.0 MHz
GF 2.441 GHZ			1001	pts			эра	11 J.U MHZ
Spectrum Ref Level 20	Spectrum	2 X S	Middle Spectrum 3 RBW 2 MH2	×s	pectrum -	4 8		
		t 0.80 dB 👄	Spectrum 3	×s		4 8		
Ref Level 20 Att	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A		4 8		11.81 dBm
Ref Level 20 Att 1Pk View	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	X S Mode A	uto FFT	4 (8)		
Ref Level 20 Att	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 -10 dBm -20 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 -10 dBm -20 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 1D dBm 0 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 1D dBm 0 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 0 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT	4 8		11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 -10 dBm 0 -20 dBm 0 -30 dBm 0 -40 dBm 0	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT			11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT			11.81 dBm
Ref Level 20 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	.00 dBm Offse	t 0.80 dB 👄	Spectrum 3 RBW 2 MHz	Mode A	uto FFT		2.480	11.81 dBm

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12. 100 kHz BANDWIDTH OUTSIDE THE FREQUENCY BAND

12.1 Operating environment

ONETECH

Temperature	:	22 °C
Relative humidity	:	46 % R.H.

12.2 Test set-up for conducted measurement

The antenna output of the EUT was connected to the spectrum analyzer. The resolution and video bandwidth is set to 100 kHz, and peak detection was used.



12.3 Test set-up for radiated measurement

The radiated emissions measurements were performed on the 3 m semi anechoic chamber. The EUT was placed on turntable approximately 1.5 m above the ground plane.

The frequency spectrum from 30 MHz to 26.5 GHz was scanned and maximum emission levels at each frequency recorded. The system was rotated 360°, and the antenna was varied in the height between 1.0 m and 4.0 m in order to determine the maximum emission levels. This procedure was performed for horizontal and vertical polarization of the receiving antenna.

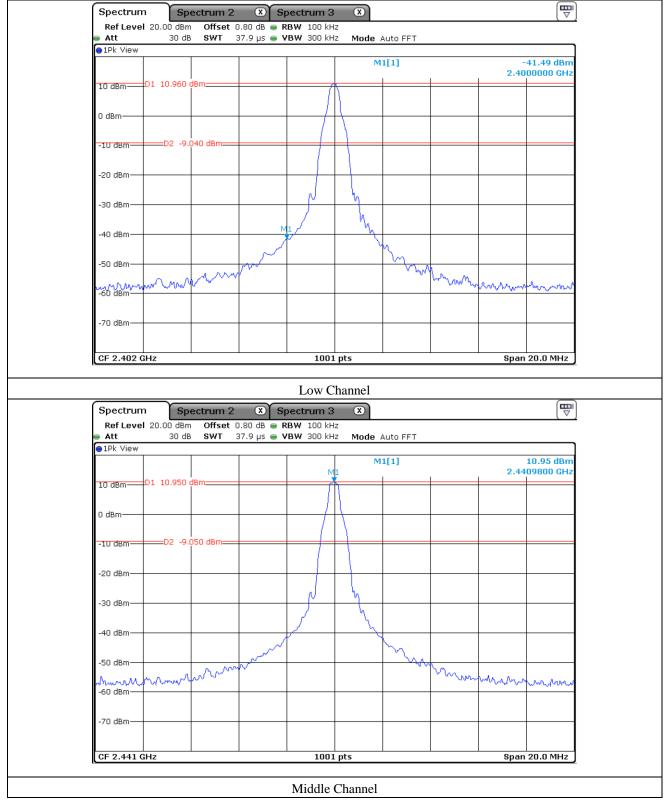
12.4 Test Date

May 17, 2021 ~ May 31, 2021



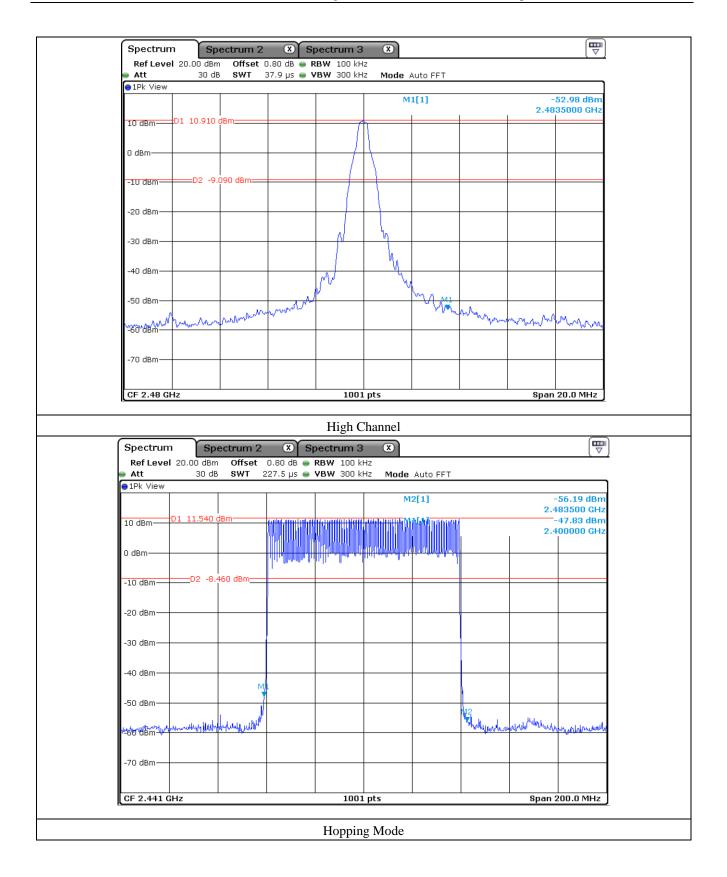
12.5 Test data for conducted emission (Left Earbud)

12.5.1 Test data for 1 Mbps



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Spectrum		ectrum 2	🗶 SI	pect <mark>r</mark> um 3	×				T)
Ref Level Att	20.00 dBm 30 dB			RBW 100 kH VBW 300 kH		Auto Sweep	1		
●1Pk View					-				
					M	1[1]			·56.21 dBı .20080 GH
10 dBm							-	+	
0 dBm									
-10 dBm)1 -9.040 d	Bm=							
00 d0m									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm				M1					
60 d0m	1	a martifiel atoms	مر ار اور مطالبات	للدر أير المريسانية	La constante a statuta.	the table words	and particular	where and the second	mon when the the
veeden	and the full of the state of th	لى لەرسىيەرىكى يەركى يەركى يەركى يەركى يەر	les a. though the que		وم بينيدو في المقدمة. حد	ili - Obtana (API and a Pi			
-70 dBm									
Start 30.0 M	/IHz			1001	pts			Str	p 2.5 GHz
5tart 50.0 #									
31011 30.0 #				Low C	hannel				
	Spe	ectrum 2	× SI						
Spectrum Ref Level	20.00 dBm		3.50 dB 😑 R	pectrum 3 RBW 100 kH	z X				
Spectrum Ref Level Att	20.00 dBm	Offset 3	3.50 dB 😑 R	pectrum 3	z X	Auto Sweep			E C
Spectrum Ref Level	20.00 dBm	Offset 3	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /	Auto Sweep 1[1]			•47.94 dBı
Spectrum Ref Level Att 1Pk View	20.00 dBm	Offset 3	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /		1		
Spectrum Ref Level Att	20.00 dBm	Offset 3	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm	20.00 dBm	Offset 3	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View	20.00 dBm	Offset 3	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -1U dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 R	pectrum 3 RBW 100 kH	z Z Mode /				•47.94 dBı
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -1U dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	Pectrum 3 RBW 100 kH /BW 300 kH	X Mode /		M1		-47.94 dBr
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -1U dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	Pectrum 3 RBW 100 kH /BW 300 kH	X Mode /		M1		-47.94 dBr
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -1U dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	pectrum 3 RBW 100 kH	X Mode /		M1		-47.94 dBr
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	Pectrum 3 RBW 100 kH /BW 300 kH	X Mode /		M1		-47.94 dBr
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	Pectrum 3 RBW 100 kH /BW 300 kH	X Mode /		M1		-47.94 dBr
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -1U dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	Pectrum 3 RBW 100 kH /BW 300 kH	X Mode /		M1		-47.94 dBr
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -1U dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	20.00 dBm 30 dB	Offset 3 SWT 3	3.50 dB • R 240 ms • V	Pectrum 3 RBW 100 kH /BW 300 kH	X Mode /		M1	21	-47.94 dBr

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Spectrum		ectrum 2		pectrum 3					
Ref Level Att	20.00 dBm 30 dB			RBW 100 kH VBW 300 kH		Auto Sweep	1		
⊖1Pk View		_							
					M	1[1]			56.37 dBm .22060 GHz
10 dBm							-	1.	.22000 GH2
0 dBm									
-10 dBm—	D1 -9.050 d	IBm 							
-20 dBm									
-30 dBm									
10.10									
-40 dBm									
-50 dBm									
oo abiii				M1					
TOUGBUILT		www.	the wet marked		www.wall	لبغيصلوبغليلانيعطع		the while you while the	and the second second
d Dorle on a contra con	and the second second								
-70 dBm									
Pt put 00.0	MLI-1			1001	pts			Sto	p 2.5 GHz
Start 30.0	TINZ								
				Middle					
Spectrum Ref Level	20.00 dBm		3.50 dB 😑 I	pectrum 3 RBW 100 kH	x	Auto Cucon			
Spectrum	spi	Offset	3.50 dB 😑 I	pectrum 3	x	Auto Sweep			
Spectrum Ref Level	20.00 dBm	Offset	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #	Auto Sweep			-47.51 dBm
Spectrum Ref Level Att 1Pk View	20.00 dBm	Offset	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #		1		
Spectrum Ref Level	20.00 dBm	Offset	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 1Pk View	20.00 dBm	Offset	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 1Pk View	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 I	pectrum 3 RBW 100 kH	Z Z Z Mode #				-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB 0 -9.050 c	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode A		M1		-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB 0 -9.050 c	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode A		M1		-47.51 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB 0 -9.050 c	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH	X Mode A		M1		-47.51 dBm
Spectrum Ref Level Att 10 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB 0 -9.050 c	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode A		M1		-47.51 dBm
Spectrum Ref Level Att 10 dBm 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB 0 -9.050 c	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode A		M1		-47.51 dBm
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	20.00 dBm 30 dB 0 -9.050 c	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode A		M1		-47.51 dBm
Spectrum Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	20.00 dBm 30 dB D1 -9.050 d	Bm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	Image: Solution of the second seco		M1	1:	-47.51 dBm

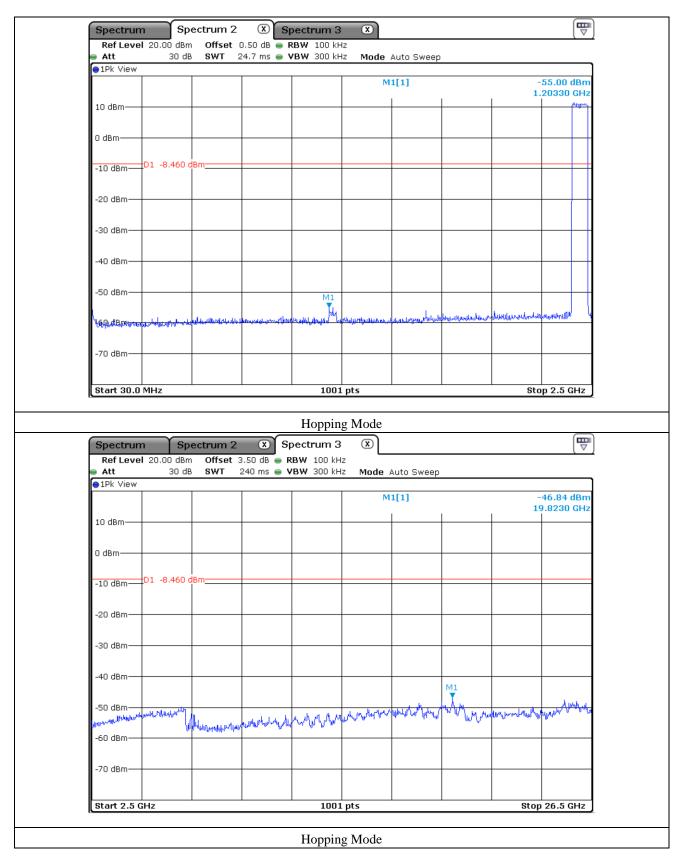
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Spectrum									
Ref Level Att	20.00 dBm 30 dB			RBW 100 kH VBW 300 kH		Auto Sweep			
1Pk View	30 GD	011	2111 115		- moue /		,		
					M	1[1]			-55.67 dBm .24030 GHz
10 dBm									
0 dBm									
-10 dBm-D)1 -9.090 d	8m							
-10 ubiii									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm				M1					
ka and a state of the second o	deformation the states	nikilipopradytektid	llforfærlikkoveldelfelver	d the property of the second	efetoadddartwywy		lairmadadalaykansi	anoraly franky fra	huran han han han han han han han han han h
-70 dBm									
Pt avt 20.0 M				1001	nte				
Start 30.0 M	1Hz			1001 High C				30	op 2.5 GHz
Start 30.0 M	Spe	ectrum 2 Offset		High C Pectrum 3 RBW 100 kH	hannel			30	, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
Spectrum Ref Level Att	Spe	Offset	3.50 dB 😑 F	High C pectrum 3		Auto Sweep		30	
Spectrum Ref Level	Sp 20.00 dBm	Offset	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4	auto Sweep			
Spectrum Ref Level Att	Sp 20.00 dBm	Offset	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4				-47.50 dBm
Spectrum Ref Level Att 1Pk View	Sp 20.00 dBm	Offset	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4				-47.50 dBm
Spectrum Ref Level Att 1Pk View 10 dBm- 0 dBm-	Sp 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4				-47.50 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm	Sp 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4				-47.50 dBm
Spectrum Ref Level Att 1Pk View 10 dBm- 0 dBm-	Sp 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4				-47.50 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm	Sp 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4				-47.50 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm	Sp 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 F	High C pectrum 3 RBW 100 kH	^z Mode 4	1[1]			-47.50 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Spo 20.00 dBm 30 dB	Offset SWT	3.50 dB • 1	High C pectrum 3 RBW 100 kH VBW 300 kH	Z Mode 4	L[1]		1	-47.50 dBm
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB 1 -9.090 d	Offset SWT	3.50 dB • 1	High C pectrum 3 RBW 100 kH	Z Mode 4	L[1]			-47.50 dBm
Spectrum Ref Level Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB 1 -9.090 d	Offset SWT	3.50 dB • 1	High C pectrum 3 RBW 100 kH VBW 300 kH	Z Mode 4	L[1]		1	-47.50 dBm
Spectrum Ref Level Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB 1 -9.090 d	Offset SWT	3.50 dB • 1	High C pectrum 3 RBW 100 kH VBW 300 kH	Z Mode 4	L[1]		1	-47.50 dBm
Spectrum Ref Level Att 10 dBm 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB • 1	High C pectrum 3 RBW 100 kH VBW 300 kH	ihannel	L[1]		Aphrowth	-47.50 dBm

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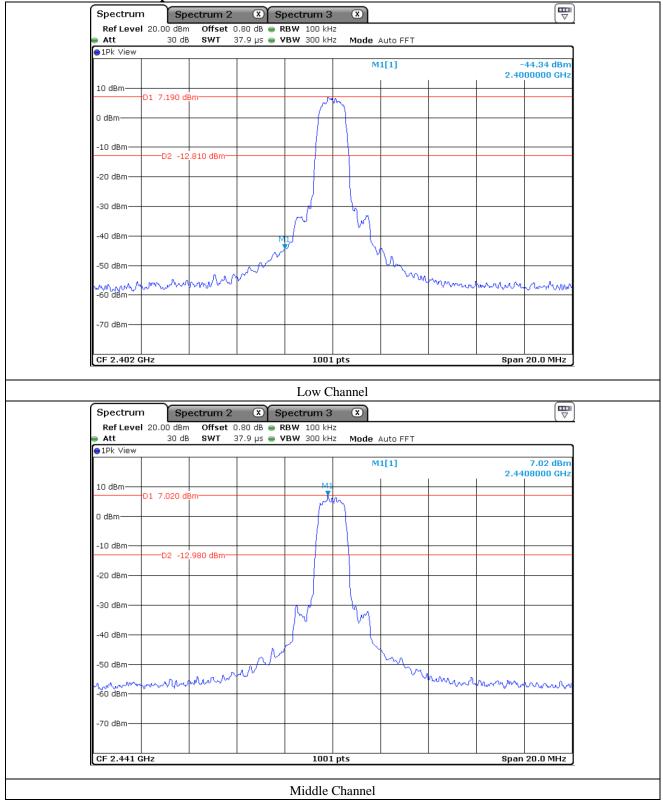
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OTC-TRF-RF-001(0)

ONETECH Corp.: 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)

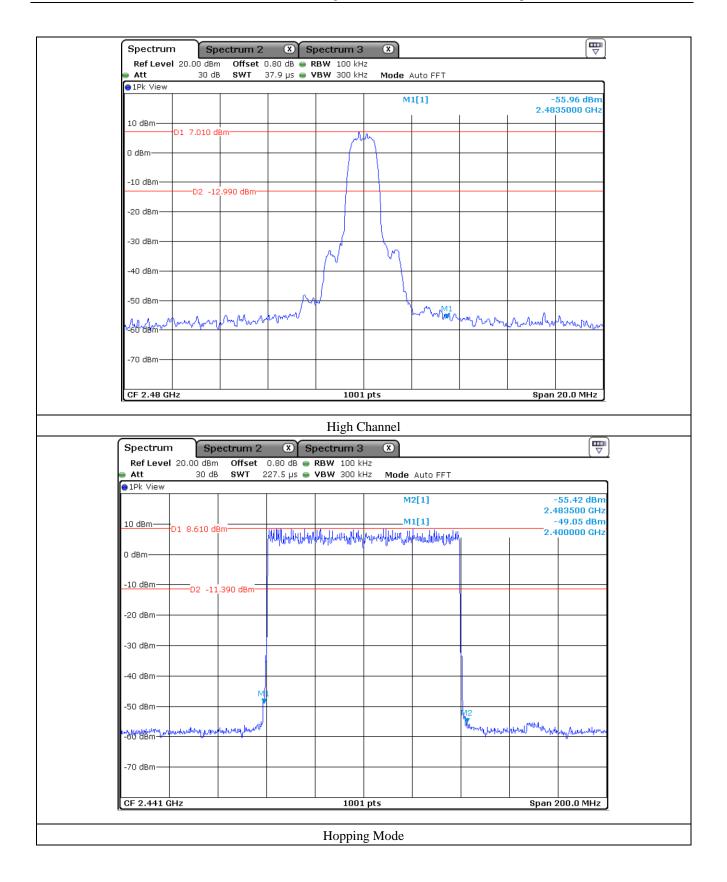


12.5.2 Test data for 2 Mbps



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	n Sp	ectrum 2		pectrum 3					
Ref Leve Att	l 20.00 dBn 30 dB			RBW 100 k⊢ VBW 300 k⊢		Auto Sweep			
●1Pk View									
					м	1[1]			56.55 dBm 20080 GHz
10 dBm									
0 dBm									
-10 dBm—	D1 10 010	d0							
	D1 -12.810	dBm-							
-20 dBm									
-30 dBm									
40 - 10									
-40 dBm									
-50 dBm									
50 ubiii				M1					
-69.9800	The WHELE RELITION		halansarusatu	have hard and have	المرباب ويحتينه المراجع	للحجدم وبدليل سيرمو	machanimation	hundredgenetra	Annually Join
in handa ah and a	I have a second s								
-70 dBm									
01				1001	pts			Sto	p 2.5 GHz
Start 30.0	MHz								
start 30.0	MHz								
start 30.0	MHz			Low C	hannel				
		ectrum 2	xs		<u> </u>				
Spectrun			3.50 dB 🔵 F	pectrum 3 RBW 100 kH	×				
Spectrun Ref Leve Att	n Sp	Offset :	3.50 dB 🔵 F	pectrum 3	×	Auto Sweep			
Spectrum Ref Leve	n Sp I 20.00 dBn	Offset :	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				
Spectrun Ref Leve Att	n Sp I 20.00 dBn	Offset :	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #	Auto Sweep			47.66 dBm 3.2400 GHz
Spectrun Ref Leve Att	n Sp I 20.00 dBn	Offset :	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	n Sp I 20.00 dBn	Offset :	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View	n Sp I 20.00 dBn	Offset :	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 10 dBm	n Sp I 20.00 dBn	Offset :	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	n Sp I 20.00 dBn	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 d£	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 d£	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 d£	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 d£	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 d£	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 d£	Offset	3.50 dB 🔵 F	pectrum 3 RBW 100 kH	Z Z Z Mode #				47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 df	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode #	M1			47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 df	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode #	M1			47.66 dBm
Spectrun Ref Leve Att 1Pk View 10 dBm	1 Sp I 20.00 dBn 30 df	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH	X Mode #	M1			47.66 dBm
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	1 Sp I 20.00 dBn 30 df	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode #	M1			47.66 dBm
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	1 Sp I 20.00 dBn 30 df	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode #	M1			47.66 dBm
Spectrum Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	1 Sp I 20.00 dBn 30 df	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	X Mode #	M1			47.66 dBm
Spectrum Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	D1 -12.810	dBm	3.50 dB • 1	pectrum 3 RBW 100 kH VBW 300 kH	Image: Solution of the second seco	M1		18	47.66 dBm

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Spectrun		ectrum 2		pectrum 3					
Ref Leve Att	l 20.00 dBm 30 dB		0.50 dB 👄 I 24.7 ms 👄 '			Auto Sweep			
) 1Pk View	50 GD	5 3 11	24.7 115	1011 300 KI	12 Houe	Auto 20066	,		
					M	1[1]			-56.33 dBm
10 10						I	1	1.	.22060 GHz
10 dBm									
0.40									
0 dBm									
-10 dBm									
	D1 -12.980	dBm							
-20 dBm									
20 0.0111									
-30 dBm						L		L	
-40 dBm									
-50 dBm									 -
				M1					I
-69.dBm-m	with a state	the states and the second states and the sec	معلياتهما حالي المهالي المبلسونا المحل	+	www.wakala	grade and faitful been been	y alexid A hadin to a shine	Allahaterenantitulitan	there we want the second
-70 dBm			+	+		+			
Start 30.0	MHz	I	1	1001	l pts	1	1	Sto	pp 2.5 GHz
				Middle	Channel				
Spectrun		o otau uno O			_				m
opecului				nectrum ?	(X)I				
Ref Leve	20.00 dBm	ectrum 2 Offset	X S 3.50 dB - F	ресtrum З RBW 100 kH					
Att		Offset	3.50 dB 👄 F	•	lz L	Auto Sweep			(⊽
	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				
Att	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode	Auto Sweep			-47.34 dBm 9.7510 GHz
Att	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
● Att ●1Pk View	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
● Att ●1Pk View	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
Att 1Pk View 10 dBm	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— 	1 20.00 dBm 30 dB	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— 	l 20.00 dBm	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— 	1 20.00 dBm 30 dB	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— -20 dBm— 	1 20.00 dBm 30 dB	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— 	1 20.00 dBm 30 dB	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— -20 dBm— -30 dBm— 	1 20.00 dBm 30 dB	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— -20 dBm— 	1 20.00 dBm 30 dB	Offset	3.50 dB 👄 F	RBW 100 kH	Iz Iz Iz Mode				-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— -20 dBm— -30 dBm— -40 dBm— 	D1 -12.980	dBm-	3.50 dB • F 240 ms • V	VBW 100 kH	Hz Mode M		M1		-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— -20 dBm— -30 dBm— -40 dBm— 	D1 -12.980	dBm-	3.50 dB • F 240 ms • V	VBW 100 kH	Hz Mode M		M1		-47.34 dBm
Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	D1 -12.980	dBm-	3.50 dB • F 240 ms • V	VBW 100 kH	Hz Mode M		M1		-47.34 dBm
 Att 1Pk View 10 dBm— 0 dBm— -10 dBm— -20 dBm— -30 dBm— -40 dBm— 	D1 -12.980	dBm-	3.50 dB 👄 F	VBW 100 kH	Hz Mode M		M1		-47.34 dBm
Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	D1 -12.980	dBm-	3.50 dB • F 240 ms • V	VBW 100 kH	Hz Mode M		M1		-47.34 dBm
Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	D1 -12.980	dBm-	3.50 dB • F 240 ms • V	VBW 100 kH	Hz Mode M		M1		-47.34 dBm
 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm 	D1 -12.980	dBm-	3.50 dB • F 240 ms • V				M1	15	47.34 dBm 9.7510 GHz
Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	D1 -12.980	dBm-	3.50 dB • F 240 ms • V	VBW 100 kH			M1	15	-47.34 dBm
 Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm 	D1 -12.980	dBm-	3.50 dB • F 240 ms • V				M1	15	47.34 dBm 9.7510 GHz

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Refloyel		ectrum 2		pect <mark>r</mark> um 3					
Att	20.00 dBm 30 dB		0.50 dB 👄 F 24.7 ms 👄 V			Auto Sweep			
●1Pk View									
					м	1[1]			-57.23 dBm .24030 GHz
10 dBm									
0 dBm									
-10 dBm									
	01 -12.990	dBm-							
-20 dBm									
-30 dBm									
-40 dBm									
10 dbm									
-50 dBm									
				M1					
-60 dBm	All all all a second and a second	-lepter the all controls and	al the stand and	and a subsection of the states	htelenen and an	www.www.www.	en alla fa fail an	Manapapapa	Ingthermony Y
-70 dBm									
Start 30.0 M	ИНZ			1001	pts			Sto	p 2.5 GHz
Spectrum	Sp	ectrum 2	X S	High C pectrum 3					
Spectrum Ref Level Att			X SI 3.50 dB ● F 240 ms ● V	pectrum 3 RBW 100 kH	z ×	Auto Sweep			
Ref Level	20.00 dBm	Offset	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				
Ref Level Att	20.00 dBm	Offset	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /	Auto Sweep 1[1]			47.30 dBm 9.7990 GHz
Ref Level Att	20.00 dBm	Offset	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View	20.00 dBm	Offset	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att	20.00 dBm	Offset	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm	20.00 dBm	Offset	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 10 dBm 0 dBm -10 dBm	20.00 dBm	Offset SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	Z Z Z Mode /				-47.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	dBm	3.50 dB • R 240 ms • V	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]	M1		-47.30 dBm 9.7990 GHz
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	dBm	3.50 dB • R 240 ms • V	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]			-47.30 dBm 9.7990 GHz
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	dBm	3.50 dB • R 240 ms • V	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]			-47.30 dBm 9.7990 GHz
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	dBm	3.50 dB 😑 🖪	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]			-47.30 dBm 9.7990 GHz
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -60 dBm	20.00 dBm 30 dB	dBm	3.50 dB • R 240 ms • V	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]			-47.30 dBm 9.7990 GHz
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	dBm	3.50 dB • R 240 ms • V	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]			-47.30 dBm 9.7990 GHz
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -60 dBm	20.00 dBm 30 dB 30 dB	dBm	3.50 dB • R 240 ms • V	Dectrum 3 RBW 100 kH /BW 300 kH	X Mode /	1[1]		lahuttastlyolu	-47.30 dBm 9.7990 GHz

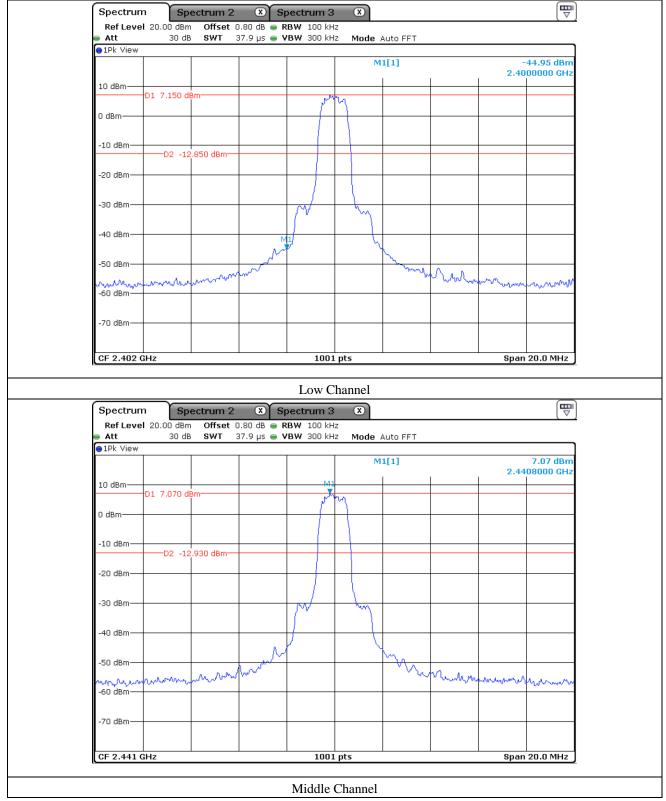
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Spectrun	і эр	ectrum 2	🗶 🔊	pect <mark>r</mark> um 3	×				
Ref Leve Att	l 20.00 dBm 30 dB			RBW 100 kH VBW 300 kH		Auto Sweep			
●1Pk View					-				
					M	1[1]			57.09 dBm 23290 GHz
10 dBm									
									<i>hiller</i>
0 dBm									
10 40-									
-10 dBm	D1 -11.390	dBm							
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm									
-56 dbm-				M1					
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-70 dBm—									
Start 30.0	8411-			1001	l pts			Sto	p 2.5 GHz
Spectrun		ectrum 2	× SI	Hoppin pectrum 3					
Spectrun Ref Leve Att		Offset 3	3.50 dB 😑 🖪		z	Auto Sweep			
Spectrun Ref Leve	n Sp I 20.00 dBm	Offset 3	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				
Spectrun Ref Leve Att 1Pk View	n Sp I 20.00 dBm	Offset 3	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode	Auto Sweep 1[1]			47.17 dBm 9.8230 GHz
Spectrun Ref Leve Att	n Sp I 20.00 dBm	Offset 3	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm-	n Sp I 20.00 dBm	Offset 3	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 1Pk View	n Sp I 20.00 dBm	Offset 3	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm	n Sp I 20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm- 0 dBm- -10 dBm-	n Sp I 20.00 dBm	Offset 3 SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm	n Sp I 20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm- 0 dBm- -10 dBm-	n Sp I 20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm- 0 dBm- -10 dBm- -20 dBm-	n Sp I 20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrun Ref Leve Att 10 dBm- 0 dBm- -10 dBm- -20 dBm-	n Sp I 20.00 dBm 30 dB	Offset 3 SWT	3.50 dB 😑 🖪	pectrum 3 RBW 100 kH	z Mode				-47.17 dBm
Spectrum Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Sp I 20.00 dBm 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH /BW 300 kH	X Mode	1[1]	M1		-47.17 dBm
Spectrum Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Sp I 20.00 dBm 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH /BW 300 kH	X Mode	1[1]	M1		47.17 dBm 9.8230 GHz
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n Sp I 20.00 dBm 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH /BW 300 kH	X Mode	1[1]	M1 With Marker		47.17 dBm 9.8230 GHz
Spectrum Ref Leve Att 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Sp I 20.00 dBm 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH	X Mode	1[1]	M1 VI Uty V		47.17 dBm 9.8230 GHz
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n Sp I 20.00 dBm 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH /BW 300 kH	X Mode	1[1]	M1		47.17 dBm 9.8230 GHz
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -60 dBm	n Sp I 20.00 dBm 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH /BW 300 kH	X Mode	1[1]	M1 With Marker		47.17 dBm 9.8230 GHz
Spectrum Ref Leve Att 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -60 dBm	n Sp I 20.00 dBm 30 dB 30 dB	dBm	3.50 dB • F 240 ms • V	pectrum 3 RBW 100 kH /BW 300 kH	X Mode	1[1]		19	47.17 dBm 9.8230 GHz

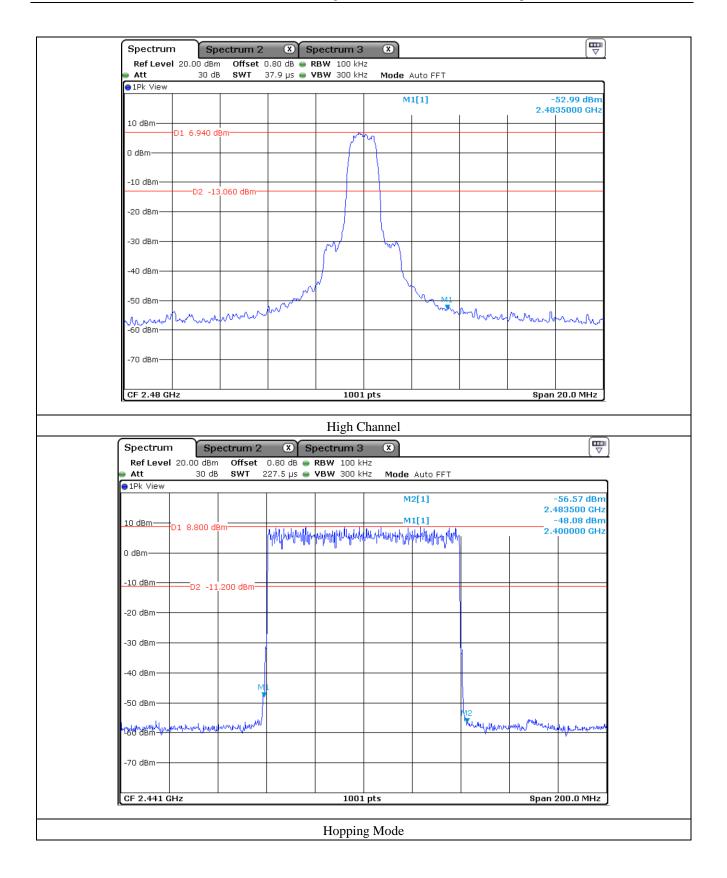


12.5.3 Test data for 3 Mbps



This Report is not correlated with the authentication of KOLAS







D ()				pectrum 3					
Att	l 20.00 dBm 30 dB			RB₩ 100 kH VB₩ 300 kH		Auto Sweep	1		
⊖1Pk View		_							
					Mi	L[1]			56.30 dBm 20080 GHz
10 dBm								1.	
0 dBm	<u> </u>								
-10 dBm	D1 10.050								
	D1 -12.850								
-20 dBm									
-30 dBm									
-40 dBm									
10 0.011									
-50 dBm	ļ								
				M1					ب ال
JER. ABM	upper philipped	a when the second	Argheterile all and the second second	WHE WAR WAR TO BE AN	Halpenter Barring	allan a na ga ang ang ang ang ang ang ang a	wheelowerschel	wy-Hyphone-Holo	phrouthear Much
-70 dBm									
Start 30.0	MHz			1001	pts			Sta	p 2.5 GHz
				Low C	hannel				
Spectrun		ectrum 2		Low C	×				
-	n Sp I 20.00 dBm 30 dE	n Offset :	3.50 dB 👄 F		z ×	uto Sweep			
Ref Leve	l 20.00 dBm	n Offset :	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A	uto Sweep			
Ref Leve Att	l 20.00 dBm	n Offset :	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A	uto Sweep			47.20 dBm
Ref Leve Att	l 20.00 dBm	n Offset :	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				
Ref Leve Att 1Pk View	l 20.00 dBm	n Offset :	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View	l 20.00 dBm	n Offset :	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att PIPk View 10 dBm	l 20.00 dBm	n Offset :	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm	l 20.00 dBm	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A	L[1]			47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB 👄 F	pectrum 3 RBW 100 kH	Z Z Mode A				47.20 dBm
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB P F 240 ms P	Pectrum 3 RBW 100 kH //BW 300 kH	X Mode A	L[1]			47.20 dBm 3.2400 GHz
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	1 20.00 dBm 30 dE	n Offset : 3 SWT	3.50 dB P F 240 ms P	pectrum 3 RBW 100 kH	X Mode A	L[1]			47.20 dBm 3.2400 GHz
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	1 20.00 dBm 30 dE	dBm	3.50 dB • F 240 ms • V	Pectrum 3 RBW 100 kH //BW 300 kH	X Mode A	L[1]			47.20 dBm 3.2400 GHz
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -60 dBm	1 20.00 dBm 30 dE	dBm	3.50 dB • F 240 ms • V	Pectrum 3 RBW 100 kH //BW 300 kH	X Mode A	L[1]			47.20 dBm 3.2400 GHz
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	1 20.00 dBm 30 dE	dBm	3.50 dB • F 240 ms • V	Pectrum 3 RBW 100 kH //BW 300 kH	X Mode A	L[1]			47.20 dBm 3.2400 GHz
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -40 dBm -70 dBm	D1 -12.850	dBm	3.50 dB • F 240 ms • V	ресtrum 3 квж 100 kH /вж 300 kH	× Mode A	L[1]		1 E	47.20 dBm 3.2400 GHz
Ref Leve Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -60 dBm	D1 -12.850	dBm	3.50 dB P F 240 ms P	Pectrum 3 RBW 100 kH //BW 300 kH	× Mode A	L[1]		1 E	47.20 dBm 3.2400 GHz

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		ectrum 2		Spectrum 3					
Ref Level Att	l 20.00 dBm 30 dB			• RBW 100 kH • VBW 300 kH		Auto Sweep)		
●1Pk View						1[1]			-56.15 dBm
						1[1]			.22060 GHz
10 dBm									
0 40									
0 dBm									
-10 dBm									
	D1 -12.930	dBm							
-20 dBm			+						
-30 dBm									
-30 0611									
-40 dBm									
-50 dBm				M1					
Labourd B/Marlung	and the state of the second second	a phone of the best months	whenne	departmenter the	Heberrow	und forth and forth	and the second second	herenanterberb	and a second
And American Street of the									
-70 dBm									
Start 30.0	MHz			1001	. pts			Sto	p 2.5 GHz
				Middle					
Spectrum		ectrum 2		Spectrum 3	×				
-	n Sp I 20.00 dBm 30 dB	Offset	3.50 dB 😑		z X	Auto Sweep			
Ref Level	l 20.00 dBm	Offset	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				,
Ref Level Att	l 20.00 dBm	Offset	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #	Auto Sweep 1[1]			48.30 dBm 8.2160 GHz
Ref Level Att	l 20.00 dBm	Offset	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View	l 20.00 dBm	Offset	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View	l 20.00 dBm	Offset	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm	1 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm	l 20.00 dBm	Offset SWT	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm	1 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm	1 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dB	Offset SWT	3.50 dB 😑	Spectrum 3 RBW 100 kH	z Z Mode #				•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	1 20.00 dBm 30 dB	Offset SWT	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH VBW 300 kH	X Mode #	1[1]			•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	01 -12.930	Offset SWT	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH VBW 300 kH	X Mode #	1[1]			•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	01 -12.930	Offset SWT	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH	X Mode #	1[1]			•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	01 -12.930	dBm	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH VBW 300 kH	X Mode #	1[1]			•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	01 -12.930	dBm	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH VBW 300 kH	X Mode #	1[1]			•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	01 -12.930	dBm	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH VBW 300 kH	X Mode #	1[1]			•48.30 dBm
Ref Level Att 1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	D1 -12.930	dBm	3.50 dB 240 ms 3	Spectrum 3 RBW 100 kH VBW 300 kH	× Mode /	1[1]		11	•48.30 dBm

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Ref Level 20.00 dBm Offset 0.50 dB • RBW 100 k+ Att 30 dB SWT 24.7 ms • VBW 300 k+ • 1Pk View • • 10 dBm • • 0 dBm • • -10 dBm • • -20 dBm • • -30 dBm • • -30 dBm • • -70 dBm • • Start 30.0 MHz 1001 High C Spectrum Spectrum 2 Spectrum 3	Mode Auto Sweep M1[1] - 1. 1.	57.43 dBm 24030 GHz
1Pk View 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -70 dBm Start 30.0 MHz 1001 High C		24030 GHz
0 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 d		24030 GHz
0 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 d	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Hyperylawycdarray
-10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -10 dBm -50 dBm -70	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Hanglesetterner
-10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -10 dBm -50 dBm -70	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Liggerg Lage Larray
-20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -70 dBm	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	hgang bage sharrage A
-20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -50 dBm -70 dBm	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Hanglingelinerig
-30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm Start 30.0 MHz 1001 High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Hyperydaysester rise (
-30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm Start 30.0 MHz 1001 High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	hgang hayo har say
-40 dBm -50 dBm -60 dBm -70 dBm -70 dBm Start 30.0 MHz 1001 High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Hangelanetaria
-50 dBm M1 -50 dBm M1 -70 dBm M1 -70 dBm M1 Start 30.0 MHz 1001 High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Hypergelane star Property of A
-50 dBm M1 -50 dBm M1 -70 dBm M1 -70 dBm M1 Start 30.0 MHz 1001 High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	ll _{and} tawaran (
-70 dBm Start 30.0 MHz High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Liggen de de comp
-70 dBm Start 30.0 MHz High C	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	Ligan, Lawrence of
-50 dBm	ortyfnither mynnesifferyndesaelwyr dei allefnithia aweinelyfnyt allefnithian ar refnin	hyperstande to the second of t
-70 dBm Start 30.0 MHz 1001 High C	pts Sto	
Start 30.0 MHz 1001 High C	pts Sto	
High C	pts Sto	
High C	pts Sto	
		p 2.5 GHz
spectrum spectrum 2 spectrum s		
Ref Level 20.00 dBm Offset 3.50 dB 🖷 RBW 100 kH		(~ ,
● Att 30 dB SWT 240 ms ● VBW 300 kH		
1Pk View	M1[1] -	47.57 dBm
		.8230 GHz
10 dBm		
0 dBm		
-10 dBm		
D1 -13.060 dBm		
-20 dBm		
-30 dBm		
- So dam		
-40 dBm		
	M1	
-50 dBm	And war and the the second the second and the	whole who
on a white to a	A. M. M. M. M. L. L. L. L. L. M. L. M. Phalalan dan syn gyn yn	* 1
-60 dBm		
70 d0m		
-/0 uBM		
Start 2.5 GHz 1001	Lpts Stop	26.5 GHz
-70 dBm Start 2.5 GHz 1001	pts Stop	26.5 GHz

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