



TEST PLOT OF OUT OF BAND EMISSIONS THE WORST CASE OF 802.11g FOR MODULATION IN HIGH CHANNEL

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TEST PLOT OF OUT OF BAND EMISSIONS WITH THE WORST CASE OF 802.11n20 FOR MODULATION IN LOW CHANNEL

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🔤 Keysight Sp	ectrum Analyzer	- Swept SA							
LXI RL	RF 5	0Ω AC	CORREC	SENS	E:INT	ALIGN AUTO	04:12:16 PM Aug 21	, 2020	Frequency
Center	reg 13.74	1750000	PNO: Fast IFGain:Low	↔ Trig: Free F Atten: 30 d	Run Avg IB	Mkr	1 24.303 5 C	Hz	Auto Tune
10 dB/div Log 10.0 0.00	Ref 20.0	0 dBm					-47.468 d	5111	Center Freq 13.741750000 GHz
-20.0 -30.0 -40.0							DL1 -20.6	<u>1 dBm</u> 1	Start Freq 2.483500000 GHz
-50.0 -60.0 (1994) -70.0									Stop Freq 25.000000000 GHz
Start 2.48 #Res BW	B GHZ 100 kHz	X	#VE	300 kHz	FUNCTION	Sweep 2	Stop 25.00 0 2.152 s (30000 FUNCTION VALUE	GHz pts) A	CF Step 2.251650000 GHz <u>uuto</u> Man
2 3 4 5 6				-4/.400 UDI					Freq Offset 0 Hz
7 8 9 10 11									Scale Type
								F	
MSG						STATUS			

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🛄 Keysight Spectrum Analyzer - Sw	vept SA				
Center Freq 1.2150	AC CORREC	SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr	04:17:07 PM Aug 21, 2020 TRACE 1 2 3 4 5 6	Frequency
	PNO: Fast ↔	Trig: Free Run Atten: 30 dB	Avg Hold: 10/10	DET P NNNN	
	II Guilleow		Mkr	1 2 398 18 GHz	Auto Tune
10 dB/div Ref 20.00	dBm			-53.624 dBm	
Log		Ĭ			Contor From
0.00					1 215000000 GHz
-10.0					1.2 10000000 0112
-20.0				DL1 -21.23 dBm	Otert From
-30.0					30 000000 MHz
-40.0					
-50.0					Oton From
-60.0			مر المربق ال محمد المربق ال		2 400000000 GHz
-70.0					
Start 0.030 GHz				Stop 2.400 GHz	CE Sten
#Res BW 100 kHz	#VBV	V 300 kHz	Sweep 22	8.0 ms (30000 pts)	237.000000 MHz
MKR MODE TRC SCL	Х	Y FU	NCTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> Man
1 N 1 f	2.398 18 GHz	-53.624 dBm			
3					Freq Offset
5				=	0112
					Scale Type
9					ecule Type
11				-	Log <u>Lin</u>
∢		III	Ţ.	×	
			OTATUO		
MSG			STATUS		
Keysight Spectrum Analyzer - Sw	vept SA		STATUS	<u>.</u>	
Keysight Spectrum Analyzer - Sw M RL RF 50Ω Center Freg 13 741	vept SA 2 AC CORREC 750000 GHz	SENSE:INT	ALIGN AUTO	04:17:32 PMAug 21, 2020 TRACE 1 2 3 4 5 6	Frequency
Keysight Spectrum Analyzer - Sw X RL RF 50 Ω Center Freq 13.741	vept SA 2 AC CORREC 750000 GHz PNO: Fast ↔ IFG-ain! our	SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 1 2 3 4 5 6 TYPE NWWWWW DET IP NN NN N	Frequency
Keysight Spectrum Analyzer - Sw Ku RF 50 Ω Center Freq 13.741	vept SA 2 AC CORREC 7500000 GHz PNO: Fast → IFGain:Low	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 2 3 4 5 6 TYPE MWWWWW DET PNNNNN 1 24 438 6 GHZ	Frequency
Keysight Spectrum Analyzer - Sw Keysight Spectrum Analyzer - Sw Ref 25 Ω Center Freq 13.741 OdB/div Ref 20.00	vept SA 2 AC CORREC 7500000 GHz PN0: Fast ↔ IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 TPPE MWWWWW DET PNNNNN 1 24.438 6 GHz -47.535 dBm	Frequency
Keysight Spectrum Analyzer - Sw Keysight Spectrum Analyzer - Sw RL RF 50 Ω Center Freq 13.741 10 dB/div Ref 20.00 Log	vept SA 2 AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 12 2 4 5 6 TYPE P NNNNN DET P NNNNN 1 24.438 6 GHz -47.535 dBm	Frequency
MS3 	vept SA 2 AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm	Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 1 2: 3: 4:5 6 TYPE WWWWW DET PINNINN 1 24.438 6 GHz -47.535 dBm	Frequency Auto Tune Center Freq
Keysight Spectrum Analyzer - Sw X RL RF 50 Ω Center Freq 13.741 Log 10 dB/div Ref 20.00 100 00 00	vept SA 2 AC CORREC 750000 GHz PN0: Fast → IFGain:Low	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 23 4 5 6 TYPE WWWWW DET NNNNN 1 24.438 6 GHz -47.535 dBm	Frequency Auto Tune Center Freq 13.741750000 GHz
Imsa Keysight Spectrum Analyzer - Sw Imsa Keysight Spectrum Analyzer - Sw Imsa Ref So Ω	vept SA 2 AC CORREC 7500000 GHz PN0: Fast → IFGain:Low	SENSE:INT → Trig: Free Run Atten: 30 dB	ALTGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PMAug 21, 2020 TRACE 1, 2:3:4:5:6 TYPE WWWWWW DET PININN N 1 24.438 6 GHz -47.535 dBm	Frequency Auto Tune Center Freq 13.741750000 GHz
MSG Keysight Spectrum Analyzer - Sw.	vept SA 2 AC CORREC 7500000 GHz PN0: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 1 2 3 4 5 6 TYPE M WWWWW DET P NINN N 1 24.438 6 GHz -47.535 dBm	Frequency Auto Tune Center Freq 13.741750000 GHz
Keysight Spectrum Analyzer - Sw Keysight Spectrum Analyzer - Sw Ref 20.00 Center Freq 13.741	vept SA 2 AC CORREC 750000 GHz PN0: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10	04:17:32 PM Aug 21, 2020 TRACE 1 2 3 4 5 6 TYPE MWWWW OT F NUNN N 1 24.438 6 GHz -47.535 dBm 0.1 21 23 68n	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz
Keysight Spectrum Analyzer - Six R E RF 50 Ω Center Freq 13.7411 IO Ref 20.00 10	vept SA 2 AC CORREC 750000 GHz PN0: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 1.2 3 4 5 6 TYPE OCT P NUNN N 1 24.438 6 GHZ -47.535 dBm	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz
Keysight Spectrum Analyzer - Siw Center Freq 13.741 Conter Freq 13.741	AC CORREC 750000 GHz PN0: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 TYPE MANNANA DET NNNNN 1 24.438 6 GHz -47.535 dBm	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.00000000 GHz
Keysight Spectrum Analyzer - Sw Center Freq 13.741 Conter Freq 13.741 <	AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 Type 12 PM Aug 21, 2020 TRACE 12 24 5 6 Type 12 PM Aug 21, 2020 DET PM Aug 21, 2020 D	Frequency Auto Tune Center Freq 13.741750000 GHz 2.483500000 GHz Stop Freq 25.00000000 GHz
Image: Missing Spectrum Analyzer - Sw Center Freq 13.741 Conter Freq 13.741 Io dB/div Ref 20.00 Io dB/div <td>AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm</td> <td>SENSE:INT Trig: Free Run Atten: 30 dB</td> <td>ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 MKr</td> <td>04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 Type P NNNNN 1 24.438 6 GHz -47.535 dBm DL1:21 23 dBm</td> <td>Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.000000000 GHz</td>	AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 MKr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 Type P NNNNN 1 24.438 6 GHz -47.535 dBm DL1:21 23 dBm	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.000000000 GHz
Image: Non-State State S	vept SA 2 AC CORREC PNO: Fast → IFGain:Low dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 MKr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 Type Montematic 12 24 5 6 Type Montematic 12 20 20 Type Montematic 12 20 20 Per P. NNN NN 1 24.438 6 GHz -47.535 dBm Dt1 -21 23 cPm Dt1 -21	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.000000000 GHz
Image: Non-State State Ref So of the state 10 dB/div Ref 20.00 20 dB/div Ref 20.00 30 dB/div Ref 20.00 40 dB/div Ref 20.00 50 dB/div	vept SA 2 AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm 4Bm 4Bm 4Bm 4Bm 4Bm 4Bm 4Bm 4	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 MKr	04:17:32 PM Aug 21, 2020 TRACE 1 2 3 4 5 6 TYPE M WWWWW OT P NINN N 1 24.438 6 GHz -47.535 dBm DL1 -21 23 690 DL1 -21 24 690 DL1 -21 25 690 D	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.000000000 GHz Auto Man
Keysight Spectrum Analyzer - Six RL RF 50 Ω Center Freq 13.741 Odd Ref 20.00 10 Ref 20.00 100 Ref 20.00 11 11	vept SA 2 AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm dBm dBm dBm dBm dBm dBm dBm	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 MKr	04:17:32 PM Aug 21, 2020 TRACE [] 2 3 4 5 6 TYPE WWWWW OFT PWWWWW OFT PWWWWW OFT PWWWWW OFT PWWWWW OFT PWWWWW OFT PWWWWW OFT PWWWWW OFT PWWWWWW OFT PWWWWWWWWWWWW OFT PWWWWWWWWWWWW OFT PWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWWWWWWWW OFT PWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.000000000 GHz CF Step 2.251650000 GHz Auto Man
Keysight Spectrum Analyzer - Six R Ref 50 Ω Center Freq 13.7411 IO Ref 20.00 100 IO IO 100 IO IO 100 IO IO 200 IO IO 200 IO IO 300 IO IO 40.0 IO IO Start 2.48 GHz Ref MKR MODE TRC SCL 1 N 1 f 2 IO IO IO	xept SA 2 AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm 4 4 4 4 4 4 4 4 4 4 4 4 4	V 300 kHz Y FU	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	O4:17:32 PM Aug 21, 2020 TRACE 1.2 24 5 G TYPE 1.2 24 5 G OFT PLILL OFT PLIL	Frequency Auto Tune Center Freq 13.741750000 GHz 2.483500000 GHz Stop Freq 25.000000000 GHz CF Step 2.251650000 GHz Auto Man Freq Offset 0 Hz
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Keysight Spectrum Analyzer - Siw Center Freq 13.741 Conter Freq 14.741 Start 2.48 GHz Res BW 100 kHz MKR MODE TRC SCL L L Conter Freq 14.74 Conter Freq 14.74 Conter Freq 14.74 Conter Freq 14.74 <t< td=""><td>AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm dBm dBm dBm dBm dBm dBm dBm</td><td>V 300 KHz</td><td>ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr</td><td>04:17:32 PM Aug 21, 2020 TRACE 1.2 24 5 6 TYPE MANNANN DET MANNANN 1 24,438 6 GHz -47.535 dBm CLI 22.23 dBm CLI 22.23 dBm Stop 25.00 GHz 2.152 s (30000 pts) FUNCTION VALUE</td><td>Frequency Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 2.51650000 GHz Auto Man Freq Offset 0 Hz Scale Type</td></t<>	AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm dBm dBm dBm dBm dBm dBm dBm	V 300 KHz	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 1.2 24 5 6 TYPE MANNANN DET MANNANN 1 24,438 6 GHz -47.535 dBm CLI 22.23 dBm CLI 22.23 dBm Stop 25.00 GHz 2.152 s (30000 pts) FUNCTION VALUE	Frequency Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 2.51650000 GHz Auto Man Freq Offset 0 Hz Scale Type
Keysight Spectrum Analyzer - Sw RL RF 50 Ω Center Freq 13.741 Conter Freq 13.741 Start 2.48 GHz Res BW 100 kHz MRR MODE TRC Scl. N T Conter Freq 13.741 Conter Freq 13.741 Conter Freq 13.741 Conter Freq	AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm 4Bm 4Bm 4Bm 4Bm 4Bm 4Bm 4Bm 4	SENSE:INT Trig: Free Run Atten: 30 dB	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 TYPE MANNAN 1 24.438 6 GHz -47.535 dBm 011-21 23 dBm 011-21 23 dBm 011-21 23 dBm 1 24.438 6 GHz -47.535 dBm 011-21 23 dB	Frequency Auto Tune Center Freq 13.741750000 GHz 2.483500000 GHz 25.000000000 GHz 2.51650000 GHz Auto Man Freq Offset 0 Hz
MS3 Keysight Spectrum Analyzer - Sw Center Freq 13.741 Center Freq 13.741 Ref 50 Ω Center Freq 13.741 Conter Freq 14.741 Start 2.48 GHz Res BW 100 kHz MRR MODE TRC Scl Res BW Conter Freq 14.741 Conter Freq 14.741 Conter Freq 14.741 Conter Freq 14.741 Cont	AC CORREC 750000 GHz PNO: Fast → IFGain:Low dBm 4 4 4 4 4 4 4 4 4 4 4 4 4	SENSE:INT Trig: Free Run Atten: 30 dB U V 300 kHz Y FU 47.535 dBm U	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 Mkr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 TYPE 12 24 5 6 OLT 21 23 0Fm CL1 21 27 0Fm CL1 21 27 0Fm CL1 21 27 0Fm CL1 21 27 0Fm CL1	Frequency Auto Tune Center Freq 13.741750000 GHz 2.483500000 GHz 25.000000000 GHz 2.251650000 GHz Auto Man Freq Offset 0 Hz Scale Type Log Lin
MSG	xept SA 2 AC CORREC PNO: Fast → IFGain:Low dBm 4 AC CORREC PNO: Fast → IFGain:Low 4 AC CORREC AC CORREC PNO: Fast → IFGain:Low 4 AC CORREC AC CORREC IFGain:Low 4 AC CORREC AC CORREC	SENSE::INT Trig: Free Run Atten: 30 dB Jonation State Jonation State V 300 kHz Y FU 47.535 dBm Jonation State Jonation State Jonation State Y FU 47.535 dBm Jonation State Jonat <	ALIGN AUTO Avg Type: Log-Pwr Avg Hold: 10/10 MKr	04:17:32 PM Aug 21, 2020 TRACE 12 24 5 6 TYPE 12 24 5 6 DET 12 5 6 DE	Frequency Auto Tune Center Freq 13.741750000 GHz Start Freq 2.483500000 GHz Stop Freq 25.000000000 GHz Auto Man Freq Offset 0 Hz Scale Type Log Lin

TEST PLOT OF OUT OF BAND EMISSIONS THE WORST CASE OF 802.11n20 FOR MODULATION IN MIDDLE CHANNEL

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TEST PLOT OF OUT OF BAND EMISSIONS THE WORST CASE OF 802.11n20 FOR MODULATION IN HIGH CHANNEL

Note: 1. Emissions from 2483.5-2500MHz which fall in the restricted bands had been considered with the radiated emission limits specified.

2. All the 10MHz/20MHz bandwidth modulation had been tested. All the antennas have been pre-tested,

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and all modes of each antenna are tested. The In 802.11b, 802.11g mode antenna 1 is the worst case and recorded in the report; For 802.11n mode, the worst case Antenna 1 has more than 3dB margins, so the MIMO mode also compliance the limit.

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10. MAXIMUM CONDUCTED OUTPUT POWER SPECTRAL DENSITY

10.1 MEASUREMENT PROCEDURE

(1). Connect EUT RF output port to the Spectrum Analyzer through an RF attenuator

- (2). Set the EUT Work on the top, the middle and the bottom operation frequency individually.
- (3). Set SPA Trace 1 Max hold, then View.

Note: The method of PKPSD in the ANSI C63.10 (2013) item 11.10 was used in this testing.

10.2 TEST SET-UP (BLOCK DIAGRAM OF CONFIGURATION)

Refer To Section 8.2.

10.3 MEASUREMENT EQUIPMENT USED

Refer To Section 6.

10.4 LIMITS AND MEASUREMENT RESULT

Bandwidth 10 MHz

TEST ITEM	POWER SPECTRAL DENSITY	8		6
TEST MODE	CCK with data rate 1	GC	ŝ	8

Channel No.	Power density Ant 1 (dBm/20kHz)	Power density Ant 2 (dBm/20kHz)	Power density Ant 3 (dBm/20kHz)	Power density Ant 4 (dBm/20kHz)	All	Limit (dBm/3kHz)	Result
Low Channel	4.694	5.339	4.820	4.416	N/A	8	Pass
Middle Channel	5.518	4.432	4.418	3.861	N/A	8	Pass
High Channel	5.158	4.721	3.591	3.844	N/A	8	Pass

TEST ITEM	POWER SPECTRAL DENSITY	G
TEST MODE	OFDM with data rate 6	GC

Channel No.	Power density Ant 1 (dBm/20kHz)	Power density Ant 2 (dBm/20kHz)	Power density Ant 3 (dBm/20kHz)	Power density Ant 4 (dBm/20kHz)	All	Limit (dBm/3kHz)	Result
Low Channel	-2.114	-2.267	-2.161	-2.377	N/A	8	Pass
Middle Channel	-1.611	-2.649	-3.012	-2.748	N/A	8	Pass
High Channel	-1.569	-2.468	-2.517	-2.594	N/A	8	Pass

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	TEST ITEM POWER SPEC			R SPECT	RAL DENS	SITY		60	0.5	
TEST MODE OFDM with			with data	rate 6.5			8		No.	
	- 6		©						0	
Channel No.	Power density Ant 1 (dBm/ 20kHz)	Power density Ant 2 (dBm/ 20kHz)	Power density Ant 3 (dBm/ 20kHz)	Power density Ant 4 (dBm/ 20kHz)	Power density Ant 1+2 (dBm/ 20kHz)	Power density Ant 3+4 (dBm/ 20kHz)	Power density Ant 1+3 (dBm/ 20kHz)	Power density Ant 2+4 (dBm/ 20kHz)	Limit (dBm/ 3kHz)	Result
Low Channel	-4.880	-8.524	-8.598	-8.905	-3.32	-5.74	-3.34	-5.70	8	Pass
Middle Channel	-5.280	-8.964	-9.130	-9.094	-3.73	-6.10	-3.78	-6.02	8	Pass
High Channel	-5.093	-8.834	-8.323	-8.420	-3.56	-5.36	-3.40	-5.61	8	Pass

Note: The OFDM with data rate 6.5 mode can support MIMO.

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Bandwidth 20 MHz

TEST ITEM	POWER SPECTRAL DENSITY	
TEST MODE	802.11b with data rate 1	

Channel No.	Power density Ant 1 (dBm/20kHz)	Power density Ant 2 (dBm/20kHz)	Power density Ant 3 (dBm/20kHz)	Power density Ant 4 (dBm/20kHz)	All	Limit (dBm/3kHz)	Result
Low Channel	7.657	6.768	6.896	6.818	N/A	8	Pass
Middle Channel	7.669	7.925	5.841	5.913	N/A	8	Pass
High Channel	7.276	7.313	6.920	5.953	N/A	8	Pass

TEST ITEM	POWER SPECTRAL DENSITY
TEST MODE	802.11g with data rate 6

Channel No.	Power density Ant 1 (dBm/20kHz)	Power density Ant 2 (dBm/20kHz)	Power density Ant 3 (dBm/20kHz)	Power density Ant 4 (dBm/20kHz)	All	Limit (dBm/3kHz)	Result
Low Channel	-3.215	-3.819	-3.964	-3.659	N/A	8	Pass
Middle Channel	-4.043	-3.741	-3.817	-4.196	N/A	8	Pass
High Channel	-3.517	-3.123	-3.570	-3.682	N/A	8	Pass

TEST ITEM	POWER SPECTRAL DENSITY
TEST MODE	802.11n 20 with data rate 6.5

Channel No.	Power density Ant 1 (dBm/ 20kHz)	Power density Ant 2 (dBm/ 20kHz)	Power density Ant 3 (dBm/ 20kHz)	Power density Ant 4 (dBm/ 20kHz)	Power density Ant 1+2 (dBm/ 20kHz)	Power density Ant 3+4 (dBm/ 20kHz)	Power density Ant 1+3 (dBm/ 20kHz)	Power density Ant 2+4 (dBm/ 20kHz)	Limit (dBm/ 3kHz)	Result
Low Channel	-6.816	-7.021	-7.074	-6.687	-3.91	-3.93	-3.87	-3.84	8	Pass
Middle Channel	-7.496	-7.942	-7.262	-7.731	-4.70	-4.37	-4.48	-4.82	8	Pass
High Channel	-7.031	-6.340	-7.231	-6.778	-3.66	-4.12	-3.99	-3.54	8	Pass

Note: The 802.11n20 mode can support MIMO.

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Attestation of Global Compliance(Shenzhen)Co., Ltd Attestation of Global Compliance(Shenzhen)Std & Tech Co., Ltd

Tel: +86-755 2523 4088 E-mail: agc@agc-cert.com Web: http://cn.agc-cert.com/



Bandwidth 10 MHz CCK TEST RESULT-ANT 1 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL



TEST PLOT OF SPECTRAL DENSITY FOR MIDDLE CHANNEL



Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the "bedicated esting/inspection Stamp" is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written approver, and a start results presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15days after the issues of the test report. Further enquiry of validity or verification of the test report should be addressed to AGC by agc@agc~cert.com.





CCK TEST RESULT-ANT 2

TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL



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TEST PLOT OF SPECTRAL DENSITY FOR HIGH CHANNEL



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CCK TEST RESULT-ANT 3 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

TEST PLOT OF SPECTRAL DENSITY FOR MIDDLE CHANNEL

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OFDM TEST RESULT-ANT 4

TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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TEST PLOT OF SPECTRAL DENSITY FOR HIGH CHANNEL

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OFDM TEST RESULT-ANT 1 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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OFDM TEST RESULT-ANT 2

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OFDM TEST RESULT-ANT 3 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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OFDM TEST RESULT-ANT 4

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OFDM TEST RESULT –ANT 1 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

TEST PLOT OF SPECTRAL DENSITY FOR MIDDLE CHANNEL

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OFDM TEST RESULT -ANT 2

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OFDM TEST RESULT –ANT 3 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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OFDM TEST RESULT -ANT 4

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Bandwidth 20 MHz 802.11b TEST RESULT-ANT 1 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

TEST PLOT OF SPECTRAL DENSITY FOR MIDDLE CHANNEL

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802.11b TEST RESULT-ANT 2

TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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802.11b TEST RESULT-ANT 3 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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802.11b TEST RESULT-ANT 4

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802.11g TEST RESULT-ANT 1 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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802.11g TEST RESULT-ANT 2 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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802.11g TEST RESULT-ANT 3 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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802.11g TEST RESULT-ANT 4 TEST PLOT OF SPECTRAL DENSITY FOR LOW CHANNEL

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