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Figure 28: Conducted Spurious Emission & Authorized-band band-edge, 802.11g, 2412MHz Carrier Level

Date:



Spectrur Swept S	m Analy A	zer 1	•	+								Frequency	- 素
RL	IGHT .≁	Input: RF Coupling: Align: Off	AC	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Gate: IF Gai Sig Tra	Best Wide Off n: Low ack: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	og-Power 0/100 In	123456 MWWWW PNNNNN	Center 2.400	Frequency 000000 GHz	Settings
1 Spectr	um	T			Ref LvI Offset	1.00 dB		Mkr′	2.400) 000 GHz 7 98 dBm	Span 10.00	00000 MHz	
Log 5.00	10 10 a				Ref Level 15.0	U abm			-3	7.96 ubm	S Z	wept Span ero Span	
-5.00 - 15.0 -												Full Span	
-25.0	<u>م</u> ۸ م		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	war of the second se	m	~~~~~		Start F 2.395	[;] req 000000 GHz	
-55.0											Stop F _2.405	req 000000 GHz	
-75.0 Center 2	2.40000	0 GHz			#Video BW 30	00 kHz			Sp	an 10.00 MHz	A	UTO TUNE	
#Res B\	W 100 I	(Hz						Sv	veep 1.00	ms (601 pts)	CF Ste 1 000	ер 000 MHz	
5 Markei	vlode	▼ Trace S	Scale	X	Y	Funct	ion Fu	unction Width	Func	tion Value	A	uto an	
1 2 3	N	1	f	2.400 000 GHz	-37.98 dBn	n					Freq C 0 Hz	Offset	
4 5 6											X Axis L	Scale og in	
	5			Oct 28, 2020 11:02:28 AM							Signal (Span 2	Track ⁷ oom)	

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Spectrum Analyzer 1 Swept SA	+					₩.	Display 🔹
KEYSIGHT Input: RF R L ↔ Align: Off	Input Z: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power Avg Hold: 10/10 Trig: Free Run	123456 M\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Select Display Line Display Line	Meas Display
1 Spectrum v Scale/Div 10 dB Log 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 20.0 30.0 40.0 5 Marker Table 1 1 1 1 1 1 2 3 4 5 6	R R R	ef LvI Offset 1.00 ef Level 20.00 dE www.executions.com #Video BW 300 k Y -3.949 dBm	dB m 1000 1000 1000 1000 1000 1000 1000 1	MKr1 2.	419 5 GHz -3.95 dBm DL1-19.12 dBm top 3.000 GHz ms (1001 pts)	Display Line 19.12 dBm On Off Select Freq Line Freq Line 1 Freq Line 1.0000 GHz Off Off	Annotatio
Spectrum Analyzer 1	? Oct 28, 2020 . 11:00:32 AM .					*	Display v
Swept SA KEYSIGHT RL Imput: RF Coupling: AC Align: Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power Avg Hold: 10/10 Trig: Free Run	123456 M WWWW PNNNNN	Select Display Line Display Line	Meas Display
1 Spectrum v Scale/Div 10 dB Log 10.0 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 0.00 1 50.0 1 -60.0 1 -70.0 1 Start 2.00 GHz #Res BW 100 kHz 5 Marker Table v Mode Trace Scale 1 N 1	R R 	ef LvI Offset 1.00 ef Level 20.00 dE #Video BW 300 k	dB m Hz Function	Mkr1 2.4	19 50 GHz 0.52 dBm	Display Line -19.12 dBm Off Select Freq Line Freq Line 1 Freq Line 1 .0000 GHz Off	view Annotatio

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Figure 29: Conducted Spurious Emission & Authorized-band band-edge, 802.11g, 2437MHz Carrier Level

Spect Swep	trum Anal t SA	yzer 1	•	+								Frequency	- 7 器
KEY RL	′SIGHT ·≁·	Input: F Couplir Align: (RF ng: AC Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: F Gate: C IF Gain Sig Tra	ast)ff : Low ck: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	og-Power 0/100 In	123456 M WWWW PNNNNN	Cente 2.43	r Frequency 7000000 GHz	Settings
1 Spe	ectrum		•		Ref LvI Offset	1.00 dB		Mk	r1 2.43	2 00 GHz	30.00	000000 MHz	
Scale Log	e/Div 10 c	IB			Ref Level 20.0	0 dBm				1.03 dBm		Swept Span	
10.0 0.00				1 marina and and and and and and and and and a	unl-anb-m	ᡔ᠇᠈ᡁ᠕ᢑ᠆ᡔ᠕᠕ᠬ	๛๛๛	wanna				Full Span	
-20.0			مممر		۲ ۱				White and the second se		Start	Freq	
-30.0 -40.0		aller and a second								we wanted a second seco	2.42	2000000 GHz -	
-50.0 -60.0											Stop 2.452	-req 2000000 GHz	
-70.0													
Cente	er 2.4370 BW 100	0 GHz			#Video BW 3	00 kHz		S	Spa Veen 2.88	an 30.00 MHz ms (601 pts)	CE St	en	
5 Mar	ker Table	NI 12	v						veep 2.00		3.00	0000 MHz	
	Mode	Trace	Scale	Y	V	Functio	n Eu	nction Width	Fund	ion Value	A N	luto Van	
	N	1	f	2.432 00 GHz	-1.035 dBr	n					Freq	Offset	
2											0 Hz		
4 5											X Axis	s Scale	
6												.og .in	
	5	C		? Oct 28, 2020 11:35:34 AM	\Box						Signa (Span	l Track Zoom)	

Spect Swep	rum Analy SA	/zer 1	•	+							Display	- * 器
KEY RL	SIGHT • • ••	Input: RF Coupling: Align: Off	AC	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: F Gate: (IF Gair Sig Tra	Fast Off n: Low ck: Off	Avg Type: Log-Powe Avg Hold: 10/10 Trig: Free Run	er 123456 MWWWWW PNNNNN	Selec Line Displ	t Display ay Line 1 ▼	Meas Display
1 Spe	ctrum	•			Ref LvI Offset 1.	00 dB		Mkr1	2.432 0 GHz	Displa	ay Line	VICW
Scale	/Div 10 c	B			Ref Level 20.00	dBm			-2.75 dBm	-21.0	3 dBm	Annotation
10.0								1-			On Off	
-10.0									DL1 -21.03 dBm	Selec Line	t Freq	
-20.0 -30.0										Freq	Line 1 🔹	
-40.0 -50.0										Freq I	_ine	
-60.0	way with good of	ere and the second	wheners	and a state of the	and Material Andrewsky services	en. versteret	and the second	mannessed Mym	in and the second second second	1.000	00 GHz	
-70.0											Dff	
Start #Res	0.030 GH BW 100	lz kHz			#Video BW 300) kHz		Sweep ~2	Stop 3.000 GHz 86 ms (1001 pts)			
5 Mar	ker Table	٧										
	Mode	Trace S	Scale	X	Y	Function	on Fur	nction Width Fi	unction Value			
2	N	1	T	2.432 0 GHZ	-2.754 dBm							
3												
5												
6												
	ょ			Oct 28, 2020 11:36:03 AM								

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Spectrum Analyzer 1 Swept SA \mathbf{O} + Display KEYSIGHT Input: RF #Atten: 30 dB Preamp: Off Avg Type: Log-Power Avg|Hold: 10/10 Trig: Free Run Input Z: 50 Ω PNO: Fast 1 2 3 4 5 6 Select Display Line Meas Display Corrections: Off Freq Ref: Internal Gate: Off IF Gain: Low ++-MWWWW ΡΝΝΝΝ Display Line 1 Sig Track: Off View Mkr1 2.432 00 GHz Display Line 1 Spectrum Ref Lvi Offset 1.00 dB Ref Level 20.00 dBm -0.99 dBm -21.03 dBm Scale/Div 10 dB Annotation Log 10.0 On Off 1 Select Freq Line L1 -21.03 dB Freq Line 1 Freq Line 1.0000 GHz On Off Start 2.00 GHz #Res BW 100 kHz Stop 25.00 GHz Sweep ~2.22 s (4001 pts) #Video BW 300 kHz 5 Marker Table • Mode Trace Scale Function Function Width Function Value X 2.432 00 GHz Y -0.9926 dBm 1 Ν 2 3 4 5 6 ? \mathbf{X} ット

Figure 30: Conducted Spurious Emission & Authorized-band band-edge, 802.11g, 2462MHz Carrier Level

Spectrum Analy Swept SA	/zer 1	+						*	Frequency	→ 😤
KEYSIGHT RL +++	Input: RF Coupling: AC Align: Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log Avg Hold: 100 Trig: Free Rur	ן-Power <mark>1</mark> ו∕100 ₪ ו ₽	23456 1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Center Fi 2.46200	requency 0000 GHz	Settings
1 Spectrum		F	Ref LvI Offset 1.0	0 dB	Mkr	1 2.454	50 GHz	30.0000	000 MHz	
Scale/Div 10 d	B	F	Ref Level 20.00 dl	Bm		0.	12 dBm	Swe Zerc	pt Span Span	
0.00		professally and a general	www.	hannan	wwwwwwwww			Fu	ll Span	
-20.0	a downly water					More Constraints		Start Free 2.44700	9 0000 GHz	
-40.0 -50.0 -60.0							ᡐᢆᢍᠧᡨᡢᡁ᠕ᠰᡅᢧ᠆	Stop Free 2.47700	9 0000 GHz	
-70.0			#\/(idea B\)(/ 200			Enon	20.00 MH-	AUT	O TUNE	
#Res BW 100	(Hz		#video Bw 500 P		Sw	eep 2.88 m	s (601 pts)	CF Step		
5 Marker Table	•							3.00000	0 MHz	
Mode	Trace Scale	X	Y	Function F	unction Width	Functio	n Value	Auto Man		
2 3		2.454 50 GHZ	0.1194 dBm					Freq Offs 0 Hz	et	
4 5 6								X Axis So Log Lin	cale	
T		Oct 28, 2020	$\overline{\mathbb{O}}$					Signal Tra (Span Zoo	ack	

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Band Edge



Specti Swept	rum Anal : SA	yzer 1	۲	+							Display	· * 😤
KEY RL	SIGHT .≁-	Input: R Coupling Align: O	:F g: AC off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fa Gate: O IF Gain: Sig Trac	ast ff Low k: Off	Avg Type: Log-Power Avg Hold: 10/10 Trig: Free Run	123456 MWWWWW PNNNNN	Selec Line Displ	t Display ay Line 1 🛛 🔻	Meas Display
1 Spece Scale	ctrum /Div 10 c	B	V		Ref LvI Offset 1.0 Ref Level 20.00 c	00 dB IBm		Mkr1 2.	454 5 GHz -2.55 dBm	Displa -19.8	ay Line 18 dBm	View Annotation
10.0 0.00								1		Selec	On Off t Freq	
-20.0									DL1 -19.88 dBm	Line Freq	Line 1 🔻	
-50.0 -60.0	n Marchard Marchard	أستهم وليدأم أمنيه	ele-deseptore	and the state of the second state of the second states and the second states an	may lay you have first and a second state	ngto at hanne and	walter out	mulamour huns	un marine and an and an and an and an and an	Freq I 1.000	∟ine 00 GHz Dn	
Start #Res	0.030 GH BW 100	iz kHz			#Video BW 300	kHz		Sweep ~286	top 3.000 GHz ms (1001 pts)		Off	
5 Marl	ker Table		•									
1 2 3 4	Mode N	Trace 1	Scale f	e X 2.454 5 GHz	Y -2.549 dBm	Function	n Fui	nction Width Fun	ction Value			
56	5	2		? Oct 28, 2020 11:55:47 AM								

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Figure 31: Conducted Spurious Emission & Authorized-band band-edge, 802.11n(HT20), 2412MHz Carrier Level

Spectrum Analyzer 1 Swept SA	+			Frequency	- * 器
KEYSIGHT Input: RF R L ↔ Coupling: AC Align: Off ✓	Input Z: 50 Ω #Atten: 30 dB Corrections: Off Preamp: Off Freq Ref: Internal	PNO: Fast Avg Type: L Gate: Off Avg Hold: 10 IF Gain: Low Trig: Free R Sig Track: Off	og-Power 123456 00/100 un PNNNN PNNNNN	Center Frequency 2.412000000 GHz	Settings
1 Spectrum 🔹	Ref LvI Offset 1.	00 dB Mk	r1 2.419 50 GHz	Span 30.0000000 MHz	
Scale/Div 10 dB	Ref Level 20.00	dBm	-0.83 dBm	Swept Span	
10.0 0.00	who how how be made and por	-1-		Full Span	
-20.0 -30.0			Munor and a start and a start and a start a st	Start Freq 2.397000000 GHz	
-40.0 -50.0			ัน เมาระเบา เมาระ เมาระ เปา เมาระ เมาระ เปา เมาระ เปา เมาระ เปา เมาระ เปา เปา เปา เปา เปา เปา เปา เมาระ เปา เปา เปา เมาระ เปา เปา เปา เปา เปา เปา เปา เปา เปา เปา	Stop Freq 2.427000000 GHz	
-70.0			Co. e.e. 20.00 MU-	AUTO TUNE	
#Res BW 100 kHz	#video Bw 300	S	weep 2.88 ms (601 pts)	CF Step	
5 Marker Table 🔹 🔻				3.000000 MHz	
Mode Trace Scal		Function Function Width	Function Value	Auto Man	
2	2.419 50 GHz -0.8256 dBm			Freq Offset	
3 4 5 6				X Axis Scale	
1 50	Oct 28, 2020 1:56:10 PM			Signal Track	

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Conducted spurious emissions 30MHz-25GHz

Spectrum Analy Swept SA	/zer 1	+					Display	• 影
KEYSIGHT RL +>-	Input: RF Coupling: AC Align: Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power Avg Hold: 10/10 Trig: Free Run	123456 MWWWWW PNNNNN	Select Display Line Display Line 1	Meas Display
1 Spectrum	T		Ref LvI Offset 1.00	0 dB	Mkr1 2	.419 5 GHz -2 85 dBm	Display Line -20 83 dBm	
Scale/DV 10 c Log 10.0 0.00 -10.0 -20.0 -30.0 -40.0 -50.0 -60.0 -70.0	2 	Le, app, whip states a		SIT		DL1-20.83 dBm	On Off Select Freq Line Freq Line 1 Freq Line 1.0000 GHz On Off	
#Res BW 100	kHz -				Sweep ~286	6 ms (1001 pts)		
5 Marker Table Mode 1 N 2 3 4 5 6	Trace Scale	e X 2.419 5 GHz	Y -2.845 dBm	Function Fu	unction Width Fur	nction Value		
1 5		? Oct 28, 2020 1:56:47 PM						

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Spectrum Analyzer 1 \mathbf{O} + Display Swept SA KEYSIGHT Input: RF #Atten: 30 dB Preamp: Off Avg Type: Log-Power Avg|Hold: 10/10 Trig: Free Run Input Z: 50 Ω PNO: Fast 1 2 3 4 5 6 Select Display Line Meas Display Gate: Off IF Gain: Low Corrections: Off Freq Ref: Internal ++-MWWWW ΡΝΝΝΝ Display Line 1 Sig Track: Off View Mkr1 2.419 50 GHz Display Line 1 Spectrum Ref Lvi Offset 1.00 dB Ref Level 20.00 dBm -20.83 dBm -1.73 dBm Scale/Div 10 dB Annotation Log 10.0 On Off <u>⊼</u>1 Select Freq Line -10.0 DL1 -20.83 dB Freq Line 1 Freq Line 1.0000 GHz On Off Start 2.00 GHz #Res BW 100 kHz Stop 25.00 GHz Sweep ~2.22 s (4001 pts) #Video BW 300 kHz 5 Marker Table • Mode Trace Scale Function Function Width Function Value X 2.419 50 GHz Y -1.735 dBm 1 Ν 2 3 4 5 6 ? Oct 28, 2020 \mathbf{X} ット

Figure 32: Conducted Spurious Emission & Authorized-band band-edge, 802.11n(HT20), 2437MHz Carrier Level

Spectr Swept	um Analy SA	zer 1	•	+								Frequency	•	2
KEY RL	SIGHT ↔	Input: R Coupling Align: O	F g:AC ff	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Gate: IF Gail Sig Tra	Fast Off n: Low ack: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	ng-Power 0/100 In	123456 M\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Center Fi 2.43700	requency 0000 GHz	Settings	
1 Spec Scale	trum Div 10 d	B	V	F	Ref LvI Offset 1 Ref Level 20.00	1.00 dB) dBm		Mk	r1 2.42 -2	9 50 GHz .66 dBm	Span 30.0000	000 MHz		
Log 10.0				1							Zerc	Span		
-10.0 -20.0			أمريح	and marken and	www.wl.w.	᠂ᡗᡨ᠕ᢧ᠕ᠬ	manno	hor and a second	h-		Fu Start Free	ll Span न		
-30.0 -40.0 -50.0	֊ՄսՆոուլՆՆ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							" NUNDER OF	Land Contraction	2.42200 Stop Free	0000 GHz 1		
-60.0 -70.0											2.45200	0000 GHz		
Cente #Res	r 2.4370 BW 100) GHz (Hz			#Video BW 30	0 kHz		Sv	Spa veep 2.88	n 30.00 MHz ms (601 pts)	CF Step			
5 Mark	er Table Mode	Trace	 Scale 	X	Y	Functi	on Fu	nction Width	Functi	on Value	Auto Man			
1 2 3	N	1	f	2.429 50 GHz	-2.661 dBm						Freq Offs 0 Hz	et		
4 5 6											X Axis So Log	ale		
	5	6		? Oct 28, 2020 2:07:56 PM							Lin Signal Tr	ack		

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Spectrum Analyzer 1	+			Display	- * 😤
KEYSIGHT Input: RF R L + Align: Off	Input Z: 50 Ω #Atten: 30 dB Corrections: Off Freq Ref: Internal	PNO: Fast Avg Type Gate: Off Avg Hold IF Gain: Low Trig: Free Sig Track: Off	: Log-Power 123456 : 10/10 9 Run P N N N N N	Select Display Line Display Line 1 ▼	Meas Display View
1 Spectrum Scale/Div 10 dB Log 10.0 .000 .10.0 .20.0 .20.0	Ref LvI Offset 1. Ref Level 20.00 o	00 dB dBm	Mkr1 2.429 5 GHz -6.65 dBm	Display Line -22.66 dBm On Off Select Freq Line Freq Line 1	Annotation
-40.0 -50.0 -60.0 -70.0 Start 0.030 GHz #Res BW 100 kHz	#Video BW 300) kHz	Stop 3.000 GHz weep ~286 ms (1001 pts)	Freq Line 1.0000 GHz On Off	
5 Marker Table Mode Trace Scale 1 N 1 f 2 3 4 5 6 1 1 0 0 0 0 0 0 0	X Y 2.429 5 GHz -6.647 dBm	Function Function Wid	th Function Value		
Spectrum Analyzer 1 Swept SA KEYSIGHT Input: RF	• 2:08:20 PM >>	PNO: Fast Avg Type	Log-Power 123456	Display Select Display	v 洪 Meas
RL ++ Align: Off	Freq Ref: Internal	IF Gain: Low Trig: Free Sig Track: Off	Run MWWWW PNNNN	Line Display Line 1 🔹	Display View
1 Spectrum V Scale/Div 10 dB Log 10.0 1 -10.0 - -20.0 - -30.0 - -40.0 - -50.0 - -70.0 - Start 2.00 GHz #Res BW 100 kHz 5 Marker Table V	Ref Lvi Offset 1.1 Ref Level 20.00 of Automatical Automatical Auto	00 dB	CL1-22.66 dBm CL1-22.66 dBm Stop 25.00 GHz	Display Line -22.66 dBm On Off Select Freq Line Freq Line 1 1.0000 GHz On Off	Annotation
Mode Trace Scale 1 N 1 f 2 3 4 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7	X Y 2.429 50 GHz -5.517 dBm Cot 28, 2020 2:08:52 PM	Function Function With	Function Value		

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Figure 33: Conducted Spurious Emission & Authorized-band band-edge, 802.11n(HT20), 2462MHz Carrier Level

Spect Swep	rum Analy t SA	zer 1	•	+								Frequency	- ※
RL	′SIGHT .≁·	Input: R Coupling Align: O	F g:AC ff	Input Z: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fa Gate: Of IF Gain: Sig Tracl	ist f Low k: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	og-Power 0/100 In	123456 M\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Center 2.462	r Frequency 000000 GHz	Settings
1 Spe	ctrum		•	I	Ref LvI Offset 1.	00 dB		Mk	r1 2.45	7 00 GHz	30.00	00000 MHz	
Scale	e/Div 10 d	B			Ref Level 20.00 o	dBm			-*	1.94 dBm	S Z	wept Span ero Span	
0.00			r	wijer and the second second	marthan have pro	᠕ᠯᡣᢑ᠕ᠬᢦᢦ	And have	Son lorma				Full Span	
-20.0 -30.0		~~~	and and a start of the start of					 	Month and		Start F ,2.447	Freq 000000 GHz	
-40.0 -50.0	᠕ᠰᠰ᠕ᡁᢛᡵᠺᢩ᠘	بالرسويين. مراجع								~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Stop F	req	
-60.0 -70.0											Δ		
Cente #Res	er 2.4620 BW 100) GHz (Hz			#Video BW 300	kHz		Sv	Spa veep 2.88	n 30.00 MHz ms (601 pts)	CF Ste	20	
5 Mar	ker Table		v								3.000	000 MHz	
	Mode	Trace	Scale	X	Y	Functior	ו Fun	ction Width	Funct	ion Value	A M	uto lan	
2	N	1	f	2.457 00 GHz	-1.937 dBm						Freq C 0 Hz	Offset	
3 4 5											X Axis	Scale	
6											_ Ľ	og in	
	ち			Oct 28, 2020 2:10:15 PM	\Box						Signal (Span 2	Track Zoom)	

Spectrum Ar Swept SA	nalyzer 1	• +						\$	Frequency	- ※
KEYSIGH RL ↔	Input: RF Coupling: A Align: Off	C Input Z: 50 C Correction Freq Ref:	DΩ #Atten: 30 is: Off Preamp: 0 Internal	dB PNO: Be Dff Gate: Of IF Gain: Sig Track	est Wide Avg Ty f Avg He Low Trig: F k: Off	pe: Log-Powo old: 100/100 ree Run	er 123456 MWWWW PNNNNN	Center Fr 2.483500	equency 0000 GHz	Settings
1 Spectrum	v 10.410		Ref LvI Of	set 1.00 dB	I	//kr1 2 .4	483 500 GHz	Span 10.00000	00 MHz	
Log			Ref Level	15.00 aBm			-49.75 UBIII	Swep Zero	ot Span Span	
-5.00 -15.0								Ful	l Span	
-25.0 -35.0								Start Freq 2.478500	000 GHz	
-45.0	the states of the second se	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	how have a	www.~~~~	m Mar	1~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	᠆᠆ᢥᡁᠰᡗᠧᡔᡊᢏᡔᠬᡪ	Stop Freq 2.488500	0000 GHz	
Center 2.48	3500 GHz		#Video B	W 300 kHz			Span 10.00 MHz	AUT	O TUNE	
#Res BW 10 5 Marker Tab	le v					Sweep 1	l.00 ms (601 pts)	CF Step 1.000000	MHz	
Mode 1 N	e Trace So	ale X	Y	Function	n Function V	Vidth F	unction Value	Auto Man		
2 3		2.100 0						Freq Offse 0 Hz	et	
4 5 6								X Axis Sc Log Lin	ale	
1 5		Oct 28, 2:11:27	2020 PM					Signal Tra	nck m)	

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Conducted spurious emissions 30MHz-25GHz

E C C C 28, 2020 C 2:11:14 PM

Spectrum Analyzer 1				Display	- * 🛞
KEYSIGHT Input: RF R L ↔ Align: Off	Input Z: 50 Ω #Atten: 30 dl Corrections: Off Freq Ref: Internal	B PNO: Fast Avg Type: Gate: Off Avg Hold: IF Gain: Low Trig: Free Sig Track: Off	Log-Power 10/10 Run P N N N N N	Select Display Line Display Line 1 v	Meas Display
1 Spectrum 🔹	Ref LvI Offse	et 1.00 dB	Mkr1 2.457 0 GHz	Display Line	
Scale/Div 10 dB Log			-5.26 dBm	-21.94 dBm On Off Select Freq Line Freq Line 1 ▼ Freq Line 1.0000 GHz On Off	Annotation
Start 0.030 GHz #Res BW 100 kHz	#Video BW	300 kHz Sv	Stop 3.000 GHz weep ~286 ms (1001 pts)		
Mode Trace Scale	X Y 2.457 0 GHz -5.264 dt	Function Function Wid	th Function Value	Display	. 52
KEYSIGHT Input: RF RL ++ Coupling: AC Align: Off Align: Off	Input Z: 50 Ω #Atten: 30 df Corrections: Off Preamp: Off Freq Ref: Internal	B PNO: Fast Avg Type: Gate: Off Avg Hold: IF Gain: Low Trig: Free Sig Track: Off	Log-Power 123456 10/10 Run PNNNN	Select Display Line Display Line 1	Meas Display
1 Spectrum v Scale/Div 10 dB	Ref LvI Offse Ref Level 20.	et 1.00 dB M .00 dBm	kr1 2.457 00 GHz -4.02 dBm	Display Line -21.94 dBm	Annotation
10.0 1 0.00 1 -20.0 - -30.0 - -30.0 - -50.0 - -50.0 - -50.0 - -50.0 - Start 2.00 GHz + #Res BW 100 kHz 5 5 Marker Table •	#Video BW	300 kHz	DL1-21.94 dBm Stop 25.00 GHz Sweep ~2.22 s (4001 pts)	On Off Select Freq Line Freq Line 1 1.0000 GHz On Off	

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Figure 34: Conducted Spurious Emission & Authorized-band band-edge, 802.11n(HT40), 2422MHz Carrier Level

Spect Swep	rum Analy t SA	zer 1	•	+								Frequency	→ 😤
KEY RL	′SIGHT .≁	Input: R Coupling Align: O	F g: AC ff	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fa Gate: Of IF Gain: Sig Tracl	ist f Low k: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	og-Power 0/100 In	1 2 3 4 5 6 M \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Cente 2.422	r Frequency 2000000 GHz	Settings
1 Spe	ctrum		•	F	Ref LvI Offset 1	l.00 dB		M	kr1 2.4	24 5 GHz	60.00	000000 MHz	
Scale Log	e/Div 10 d	в		F	Ref Level 20.00	dBm			-3	3.05 dBm	= s z	Swept Span Zero Span	
10.0 0.00 -10.0			<u>م</u>		Month Marina F	1 ասեսեսետրե	thematy					Full Span	
-20.0 -30.0			Jan Market		γ				L. Contraction		Start I _2.392	Freq 2000000 GHz	
-40.0 -50.0 -60.0	_{վե} սեյ քշերությունները	h) ^{u) sr}								unon on the second	Stop F 2.452	Freq 2000000 GHz	
-70.0 Cente	er 2.4220) GHz			#Video BW 30	0 kHz			Spa	n 60.00 MHz	4	AUTO TUNE	
#Res	BW 100	(Hz						Sv	veep 5.76	ms (601 pts)	CF St	ер 2000 МН 7	
5 Mar	ker Table	T		V	V	F :	5	-4:) 6/:-141-	5	an Malua	0.000	Auto	
_ 1	N	Trace 1	Scale f	X 2.424 5 GHz	r -3.047 dBm	Function	1 Fun	ction wiath	Functi	on value	Erog (
2											0 Hz	JIISEL	
4 5 6											X Axis L	s Scale .og .in	
	5			Oct 28, 2020 2:19:53 PM							Signa (Span	l Track Zoom)	

Spectrum A Swept SA	nalyzer 1										Frequency	- 素
KEYSIGI RL ↔	HT Input: RF Coupling: Align: Off	AC	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: E Gate: (IF Gair Sig Tra	Best Wide Off h: Low hck: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	g-Power 0/100 in	123456 MWWWWW PNNNNN	Center 2.400	Frequency 000000 GHz	Settings
1 Spectrum	•			Ref LvI Offset '	1.00 dB		Mkr1	2.400	000 GHz	Span 10.00	00000 MHz	
Scale/Div 1 Log	0 dB			Ref Level 15.00) dBm			-3	8.40 dBm	SI Ze	wept Span ero Span	
5.00								, ,	-		Full Span	
-25.0	<u>مدر میں (۳۵۵</u>	<u>አ</u> ፖ		m	1	and the				Start F 2.395	req 000000 GHz	
-45.0 -55.0 -65.0										Stop F 2.405	req 000000 GHz	
-75.0	00000 GHz			#Video BW 30)0 kHz			Sn	an 10.00 MHz	A		
#Res BW 1	00 kHz						Sv	veep 1.00	ms (601 pts)	CF Ste	:р	
5 Marker Tal	ole 🔻									1.000	uto	
Mod	e Trace S	Scale	X 2 400 000 GHz	Y 38.40 dBm	Functio	on Fi	unction Width	Func	tion Value	M	an	
2 3			2.400 000 GHZ	-30.40 UDII						Freq C 0 Hz	iffset	
4 5 6										X Axis Le	Scale og n	
]?	Oct 28, 2020 2:21:04 PM							Signal (Span Z	Track (oom)	

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Conducted spurious emissions 30MHz-25GHz

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Figure 35: Conducted Spurious Emission & Authorized-band band-edge, 802.11n(HT40), 2437MHz Carrier Level

Spec Swep	trum Anal ot SA	yzer 1	•	+								Frequency	、 器
KEY RL	′SIGH1 ·≁·	Input: F Couplir Align: (RF ng: AC Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: I Gate: (IF Gair Sig Tra	∃ast Off n: Low ack: Off	Avg Type: Lo Avg Hold: 10 Trig: Free Ru	og-Power 0/100 In	1 2 3 4 5 6 M \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Cente 2.437	r Frequency 7000000 GHz	Settings
1 Spe	ectrum		•		Ref LvI Offset 1	.00 dB		Μ	kr1 2.4	24 5 GHz	60.00	000000 MHz	
Log 10.0		ав			Ref Level 20.00	aBm			-/	2.00 0.011	s Z	swept Span Zero Span	
0.00 -10.0			,	and have the stand of the second of the seco	hour p	mahaladar	hadallonny	antrul ful and faith				Full Span	
-20.0 -30.0		A	م مسلموس						L		Start I 2.407	Freq 7000000 GHz	
-40.0 -50.0	որերերերեր	, 10, <u>10, 17, 1</u> , 10								walay may a factor	Stop F		
-60.0 -70.0											2.407		
Cente #Res	er 2.4370 BW 100	0 GHz kHz			#Video BW 30	0 kHz		Sv	Spa veep 5.76	n 60.00 MHz ms (601 pts)	CF St	ep	
5 Mai	rker Table		v								6.000	0000 MHz	
1	Mode N	Trace 1	Scale f	X 2.424 5 GHz	Y -2.603 dBm	Functi	on Fu	nction Width	Funct	ion Value		/lan	
2											0 Hz	JIISEL	
5											X Axis L	Scale .og	
	5	6		? Oct 28, 2020 2:23:24 PM							Signa (Span	l Track Zoom)	

Spectrum Anal Swept SA	yzer 1	+					Display	- * 影
KEYSIGHT RL +>+	Input: RF Coupling: AC Align: Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power Avg Hold: 10/10 Trig: Free Run	123456 MWWWWW PNNNNN	Select Display Line Display Line 1 v	Meas Display
1 Spectrum			Ref Lvi Offset 1.00) dB	Mkr1 2.4	24 5 GHz	Display Line	VICW
Scale/Div 10	dB		Ref Level 20.00 de	3m		2.61 dBm	-22.60 dBm	Annotation
10.0			Ť		1		On Off	
-10.0					<u> </u>		Select Freq Line	
-20.0						UL1-22.60 dBm	Freq Line 1	
-40.0					<u> </u>		Freq Line	
-50.0	d		مر من المراجع من المراجع المراجع المراجع من المراجع من المراجع من المراجع من المراجع من المراجع المراجع من الم	المستحد والمستعم المستحد المستح	real more more	with a strange with the	1.0000 GHz	
-70.0							On Off	
Start 0.030 GI #Res BW 100	lz kHz		#Video BW 300 k	Hz	St Sweep ~286 r	op 3.000 GHz ns (1001 pts)		
5 Marker Table	•							
Mode	Trace Scale	e X	Y 2.607.dBm	Function Fu	nction Width Func	tion Value		
2		2.424 5 GHZ	-2.007 dBIII					
3								
5								
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Spectrum Anal Swept SA	yzer 1	+					Display	- * 尜
KEYSIGHT RL +>-	Input: RF Coupling: AC Align: Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log- Avg Hold: 10/10 Trig: Free Run	Power 123456 0 M WWWWW P N N N N N	Select Display Line Display Line 1 ▼	Meas Display
1 Spectrum Scale/Div 10 c	, ∎		Ref LvI Offset 1.0 Ref Level 20.00 d	0 dB Bm	Mkr1	2.424 50 GHz -2.84 dBm	Display Line -22.60 dBm	Annotation
Log 10.0 0.00							On Off	
-10.0 -20.0 -30.0						DL1-22.60_dBm.	Select Freq Line Freq Line 1 ▼	
-40.0 -50.0 -60.0		an i fan fer tweet in in de linger fan it in wegen gester wegen gester in de linger fan it in de linger fa	ulapetani.outopticitani.	and the second	<i>مريني والمريحة والمحمد و</i>	al and the second s	Freq Line 1.0000 GHz	
-70.0 Start 2.00 GHz	2		#Video BW 300	kHz		Stop 25.00 GHz	Off	
#Res BW 100 5 Marker Table	kHz v				Swee	ep ~2.22 s (4001 pts)		
Mode 1 N	Trace Scal	e X 2.424 50 GHz	Y -2.840 dBm	Function	Function Width	Function Value		
2 3 4								
5 6								
王 り		? Oct 28, 2020 2:24:14 PM						

Figure 36: Conducted Spurious Emission & Authorized-band band-edge, 802.11n(HT40), 2452MHz Carrier Level

Spectrum Analyz Swept SA	zer 1	Þ					‡	Frequency	マ器
KEYSIGHT	Input: RF Coupling: AC Align: Off	Input Z: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Pow Avg Hold: 100/100 Trig: Free Run	er 123456 M WWWWW PNNNNN	Center Frequ 2.45200000	uency 0 GHz	Settings
1 Spectrum	•	F	Ref LvI Offset 1.0	0 dB	Mkr1	2.443 3 GHz	60.0000000	MHz	
Scale/Div 10 dE	3	F	Ref Level 20.00 d	Bm		-4.60 dBm	Swept S Zero Sp	Span Jan	
0.00	سمار	1 խոշերություններություններ	alloo har from a from	ahalalungung	֊ֈժեղվիսլիսոլի _տ լիլ		Full S	pan	
-20.0						δa	Start Freq _2.42200000	0 GHz	
-50.0 -60.0							Stop Freq 2.48200000	0 GHz	
-70.0 Center 2.45200	GHz		#Video BW 300 I	kHz		Span 60.00 MHz	AUTO T	UNE	
#Res BW 100 kl	Hz				Sweep \$	5.76 ms (601 pts)	CF Step		
5 Marker Table	▼						6.000000 M	Hz	
Mode 1	Trace Scale	Х	Y	Function Fu	nction Width F	unction Value	Auto Man		
2 3	<u>1 f</u>	2.443 3 GHz	-4.600 dBm				Freq Offset 0 Hz		
4 5 6							X Axis Scale Log Lin		
150	?	Oct 28, 2020 2:27:24 PM	$\overline{\mathbb{O}}$				Signal Track		

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Conducted spurious emissions 30MHz-25GHz

Spectrum A Swept SA	nalyzer 1	•	+					*	Display	∀ ₩
KEYSIG RL ↔	HT Input: I Coupli Align: €	RF ng: AC Off	Input Ζ: 50 Ω Corrections: Off Freq Ref: Internal	#Atten: 30 dB Preamp: Off	PNO: Fast Gate: Off IF Gain: Le Sig Track:	t Avg Type: Lo Avg Hold: 10 ow Trig: Free Ru Off	0g-Power 123456 /10 /n PNNNNN	Select Displ Line Display Line	ay e1 ▼	Meas Display
1 Spectrum Scale/Div	10 dB	T	F	Ref LvI Offset 1. Ref Level 20.00 (00 dB dBm	М	kr1 2.443 3 GHz -6.78 dBm	Display Line -24.60 dBm	e 1	Annotation
10.0 0.00 -10.0							<u></u> 1	On Off Select Freq		
-20.0 -30.0 -40.0							DL1-24.60 dBm	Line Freq Line 1 Freq Line	▼,	
-50.0 -60.0 -70.0	and the second	nather naget	and a second statement of the second s		water the second se	and the second and the second s		1.0000 GH	z	
Start 0.030 #Res BW 1	GHz 00 kHz			#Video BW 300	kHz	Swe	Stop 3.000 GHz ep ~286 ms (1001 pts)			
5 Marker Ta	ble le Trace	 Scale 	× X	Y	Function	Function Width	Function Value			
1 N 2	1	f	2.443 3 GHz	-6.775 dBm						
5 5 6										
4) (^		? Oct 28, 2020 2:27:51 PM							

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4.1.6 Spurious Emission

		PASS
:	FCC Part 15.247(d), 15.205, 15.209 RSS-247 5.5	
:	ANSI C63.10-2013, KDB 558074	
:	3m Semi-Anechoic Chamber	
:	Low/Middle/High	
:	A	
:	25°C	
:	52%	
	: : : : : : :	 FCC Part 15.247(d), 15.205, 15.209 RSS-247 5.5 ANSI C63.10-2013, KDB 558074 3m Semi-Anechoic Chamber Low/Middle/High A 25°C 52%

Notes

Test plots please refer to the annex document "SHE20090007-02GE DATA WIFI 2.4GHz-TX EXHIBIT A".

1. For 9 kHz \sim 30 MHz, the amplitude of spurious emissions that are attenuated by more than 20dB below the permissible. The value has no need to be reported.

2. The spurious above 18GHz is noise only and 20dB below the limit. The value has no need to be reported.

3. The EUT is working in the Normal link mode below 1 GHz.

	Т	EST	-	REPORT	
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4.1.7 Band	Edge (Restricted-ban	d band	l-edg	e)	
RESULT:					PASS
Test standard		:	FCC RSS-	Part 15.247(d), 15.205, 15.209 247 5.5	
Requirement		:	ANS	C63.10-2013, KDB 558074	
Kind of test site	e	:	3m S	emi-Anechoic Chamber	
Test setup					
Test Channel		:	Low/	Middle/High	
Operation Mod	le	:	A.1		
Ambient tempe	erature	:	25°C		
Relative humic	lity	:	52%		

Notes:

Test plots please refer to the annex document "SHE20090007-02GE DATA WIFI 2.4GHz-TX EXHIBIT A".

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4.2 Mains Emissions

4.2.1 Conducted Emission on AC Mains

RESULT:

Test standard:FCC Part 15.207(a)
RSS-Gen 8.8Requirement:ANSI C63.10-2013Kind of test site:Shielded roomTest setupInput Voltage:AC 120V, 60Hz; AC 240V, 50HzOperation Mode:A

Earthing Ambient temperature Relative humidity

For details refer to following test plot.



PASS

: Not Connected

: 25°C

: 52%

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Note: The all configurations were tested respectively, but only the worst configuration shown here. Figure 37: Conducted Emission on AC Mains, L Phase



No.	Frequency	Results	Factor	Limit	Over Limit	Detector	Line	Verdict
	(MHz)	(dBuV)	(dB)	(dBuV)	(dB)			
1	0.188	31.62	9.65	64.12	-32.50	Peak	L	Pass
1*	0.188	23.25	9.65	64.12	-40.87	QP	L	Pass
1**	0.188	27.90	9.65	54.12	-26.22	AV	L	Pass
2	0.600	35.30	9.76	56.00	-20.70	Peak	L	Pass
2*	0.600	24.38	9.76	56.00	-31.62	QP	L	Pass
2**	0.600	25.94	9.76	46.00	-20.06	AV	L	Pass
3	1.562	29.14	9.67	56.00	-26.86	Peak	L	Pass
3*	1.562	22.03	9.67	56.00	-33.97	QP	L	Pass
3**	1.562	26.74	9.67	46.00	-19.26	AV	L	Pass
4	2.370	26.44	9.68	56.00	-29.56	Peak	L	Pass
4*	2.370	16.97	9.68	56.00	-39.03	QP	L	Pass
4**	2.370	21.30	9.68	46.00	-24.70	AV	L	Pass
5	5.464	26.59	9.70	60.00	-33.41	Peak	L	Pass
5*	5.464	15.66	9.70	60.00	-44.34	QP	L	Pass
5**	5.464	18.28	9.70	50.00	-31.72	AV	L	Pass
6	22.712	18.33	9.44	60.00	-41.67	Peak	L	Pass
6*	22.712	11.33	9.44	60.00	-48.67	QP	L	Pass
6**	22.712	16.57	9.44	50.00	-33.43	AV	L	Pass

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Figure 38: Conducted Emission on AC Mains, N Phase



No.	Frequency	Results	Factor	Limit	Over Limit	Detector	Line	Verdict
	(MHz)	(dBuV)	(dB)	(dBuV)	(dB)			
1	0.192	32.49	9.65	63.95	-31.46	Peak	Ν	Pass
1*	0.192	23.14	9.65	63.95	-40.81	QP	Ν	Pass
1**	0.192	27.08	9.65	53.95	-26.87	AV	Ν	Pass
2	0.326	32.80	9.71	59.55	-26.75	Peak	Ν	Pass
2*	0.326	23.18	9.71	59.55	-36.37	QP	Ν	Pass
2**	0.326	26.53	9.71	49.55	-23.02	AV	Ν	Pass
3	0.626	36.49	9.77	56.00	-19.51	Peak	Ν	Pass
3*	0.626	26.50	9.77	56.00	-29.50	QP	Ν	Pass
3**	0.626	24.92	9.77	46.00	-21.08	AV	Ν	Pass
4	1.400	31.02	9.67	56.00	-24.98	Peak	Ν	Pass
4*	1.400	22.92	9.67	56.00	-33.08	QP	Ν	Pass
4**	1.400	27.50	9.67	46.00	-18.50	AV	Ν	Pass
5	3.870	26.79	9.68	56.00	-29.21	Peak	Ν	Pass
5*	3.870	15.58	9.68	56.00	-40.42	QP	Ν	Pass
5**	3.870	17.94	9.68	46.00	-28.06	AV	Ν	Pass
6	6.808	29.64	9.68	60.00	-30.36	Peak	N	Pass
6*	6.808	17.66	9.68	60.00	-42.34	QP	Ν	Pass
6**	6.808	17.02	9.68	50.00	-32.98	AV	N	Pass

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5 Appendixes

5.1 Photographs of the Sample



Front of the sample



Rear of the sample

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5.2 Set-up for Conducted Emissions



5.3 Set-up for Conducted RF test at Antenna Port



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5.4 Set-up for Spurious Emissions below 1GHz



5.5 Set-up for Spurious Emissions above 1GHz



End of the report