



TEST PLOT OF SPECTRAL DENSITY FOR 5300MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5320MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5500MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5600MHz



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Mkr→CF

More 1 of 2

Mkr→RefLvl

Span 30.00 MHz Sweep 1.066 ms (1000 pts)

STATUS



TEST PLOT OF SPECTRAL DENSITY FOR 5700MH

6:17 PM Sep 15, 2020 Peak Search Avg Type: RMS Avg|Hold:>100/100 Marker 1 5.752612612613 GHz Trig: Free Run TYP PNO: Fast IFGain:Low #Atten: 30 dB Next Peak Mkr1 5.752 61 GHz -5.822 dBm 10 dB/div Ref 20.00 dBm Next Pk Right **≜**¹ Next Pk Left Marker Delta

TEST PLOT OF SPECTRAL DENSITY FOR 5745MHz

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#VBW 1.5 MHz*

Center 5.74500 GHz #Res BW 510 kHz





TEST PLOT OF SPECTRAL DENSITY FOR 5785MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5825MHz



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802.11n40 TEST RESULT TEST PLOT OF SPECTRAL DENSITY FOR 5190MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5230MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5270MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5310MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5510MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5590MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5670MHz

TEST PLOT OF SPECTRAL DENSITY FOR 5755MHz



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TEST PLOT OF SPECTRAL DENSITY FOR 5795MHz

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11. CONDUCTED SPURIOUS EMISSION

11.1. 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 EUT was tested according to KDB 789033 for compliance to FCC 47CFR 15.407 requirements.

11.2. TEST SET-UP (BLOCK DIAGRAM OF CONFIGURATION)

The same as described in section 8.2.

11.3. MEASUREMENT EQUIPMENT USED

The same as described in section 6.

11.4. LIMITS AND MEASUREMENT RESULT

LIMITS AND MEASUREMENT RESULT				
	Measurement Result			
Applicable Limits	Test channel	Criteria		
-27dBm/MHz	5150MHz-5250MHz	PASS		
-27dBm/MHz	5250MHz-5350MHz	PASS		
-27dBm/MHz	5470MHz-5725MHz	PASS		
All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edgeincreasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge, and from 5 MHz above or below the band edge.	5725MHz-5850MHz	PASS		

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FOR 802.11A20 MODULATION

Keysight Spectrum Analyzer - Swept SA Sen 15, 2020 Peak Search Avg Type: Log-Pw Avg|Hold:>100/100 Marker 1 787.2979<u>32448 MHz</u> Trig: Free Run #Atten: 30 dB PNO: Fast IFGain:Low Next Peak Mkr1 787.298 MHz -57.020 dBm Ref 20.00 dBm 10 dB/div Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→RefLvl More 1 of 2 Start 0.0300 GHz #Res BW 100 kHz Stop 1.0000 GHz #VBW 300 kHz Sweep 93.33 ms (40000 pts) ALIGN AUTO 10:57:04 AM Sep 15, 2020 Avg Type: Log-Pwi Avg|Hold:>100/100 Peak Search TRACE Marker 1 5.146368659216 GHz Trig: Free Run #Atten: 30 dB түр PNO: Fast DET IFGain:Low Next Peak Mkr1 5.146 37 GHz -40.010 dBm Ref 20.00 dBm 0 dB/div Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→RefLvl More 1 of 2 Start 1.000 GHz #Res BW 1.0 MHz Stop 5.150 GHz Sweep 8.000 ms (40000 pts) #VBW 3.0 MHz STATUS

TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5180MHz

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TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5240MHz

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AGC

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🎉 Agilent Spe	ctrum Analyzer - Swept SA								
Marker 1	RF 50 Ω DC	474 GHz	SEN	SE:INT	Avg Type	ALIGN OFF	0\$:13:28 下午 TRAC	九月 03,2020 E 1 2 3 4 5 6	Peak Search
		PNO: Fast 🕞 IFGain:Low	Trig: Free Atten: 30	Run dB	Avg Hold:	>100/100	TYF DE		Nevt Peak
10 dB/div	Ref 20.00 dBm					Mkr1	38.557 9 -37.0	39 GHz 73 dBm	Next1 cur
209									Next Pk Right
10.0									l
0.00									Next Pk Left
-10.0									
-20.0									Marker Delta
-30.0								-27.00 dBm	
-40.0					al line and the still	and a light from	And Million de La recença de	ter gebierer terge	Mkr. CE
-50.0			la la china a la china ann an Airdheanna Anns an Airdheanna an Airdheanna		a a transmission and a state of the second secon	a a fina a state a sector o s	and the second secon	Maaabadha aadhidaad	WIKI→CF
									Mice Doff vi
-60.0									wikr→Rer∟vi
-70.0									More
Start 27.0	000 GHz						Stop 40	.000 GHz	1 of 2
#Res BW	1.0 MHz	#VBW	3.0 MHz		S	weep 24	4.00 ms (4	0000 pts)	
MSG						STATU	s		

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More 1 of 2

Stop 5.150 GHz Sweep 8.000 ms (40000 pts)



TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5260MHz

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#VBW 3.0 MHz

Start 1.000 GHz #Res BW 1.0 MHz

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臒 Agilent Sp	ectrum Analyzer - Swept SA								
<mark>⊯</mark> Marker	RF 50 Ω DC	704 GHz	SEN	NSE:INT		ALIGN OFF	0\$:14:12 下午 TRAC	・九月 03,2020 に123456	Peak Search
10 dB/div	Ref 20.00 dBm	PNO: Fast IFGain:Low	Trig: Free Atten: 30	e Run) dB	Avg Hold:	>100/100	36.725 8 -38.1	68 GHz 82 dBm	Next Peak
10.0									Next Pk Right
-10.00									Next Pk Left
-20.0						. 1		-27.00 dBm	Marker Delta
-40.0			an heithean fen i deithean an an a	la para di seconda da s Seconda da seconda da s	<mark>l (n) hard ja kill (norder).</mark> I har seg _{en j} en ^{der konstand} .		n Hit Constant (second b) A ^{hat s} econd (second b)		Mkr→CF
-60.0									Mkr→RefLvl
Start 27. #Res BM	000 GHz / 1.0 MHz	#VBW	/ 3.0 MHz		s	weep 24	Stop 40	.000 GHz 0000 pts)	More 1 of 2
MSG						STATU	s		

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TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5320MHz

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🎉 Agilent Spe	ctrum Analyzer - Swept SA								
<mark>.×</mark> ⊥ Marker 1	RF 50 Ω DC	201 GHz	SEN	ISE:INT	Avg Type	ALIGN OFF	05:14:59 下午 TRAC	九月 03,2020 E 1 2 3 4 5 6	Peak Search
		PNO: Fast IFGain:Low	Trig: Free Atten: 30	Run dB	Avg Hold:	>100/100	TYF DE 38 720 7		NextPeak
10 dB/div	Ref 20.00 dBm						-38.1	76 dBm	
10.0									Next Pk Right
0.00									
0.00									Next Pk Left
-10.0									
-20.0									
								-27.00 dBm	Marker Delta
-30.0								1	
-40.0					مسلفك والمعاومة	a line a line and a line of	udubber and a start of the		
		dillo al march dal district				and the second second	a little and a start	Charle Straghter Hard	WIKI→CF
-50.0									
-60.0									Mkr→RefLvi
-70.0									More
Otort 07 (Oton 40		1 of 2
#Res BW	1.0 MHz	#VBW	3.0 MHz		S	weep 2	510p 40 4.00 ms (4	.000 GH2 0000 pt <u>s)</u>	
MSG						STATU	IS		

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Mkr→RefLvl

Stop 5.470 GHz Sweep 8.000 ms (40000 pts) More 1 of 2



TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5500MHz

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#VBW 3.0 MHz

Start 1.000 GHz #Res BW 1.0 MHz

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🎉 Agilent S	pectrum Analyzer - Swept SA								
<mark>⊯</mark> Marker	RF 50 Ω DC	1609 GHz	SENS	SE:INT	Avg Type	ALIGN OFF	0\$:15:55 下午 TRAC	九月 03,2020 E 1 2 3 4 5 6	Peak Search
		PNO: Fast IFGain:Low	Trig: Free Atten: 30	Run dB	Avg Hold:	>100/100	TYF DE 37.574 4		NextPeak
10 dB/div	Ref 20.00 dBm						-38.0	50 dBm	
10.0									Next Pk Right
U.UU									
-10.0									NEXL FR LEIL
-20.0								27.00 dBm	Marker Delta
-30.0									
							. ♦¹		
-40.0	an a state and a state and a state of the st	and the state of the land to be the land to	History and Party	haddeeddau ardeed		a de la della de la deserva. Norma de la deserva de la de la deserva de la deserva d	ala da Managir Pepertakan Majartan Penerakan Jawa	and a supplication of the second s	Mkr→CF
-50.0	and the second secon	Contraction of the Association o		A. A. Ann Allahir and a state					
-60.0									Mkr→RefLvl
-70.0									
									More
Start 27	.000 GHz						Stop 40	.000 GHz	1 of 2
#Res B	N 1.0 MHz	#VBW	3.0 MHz		S	weep 24	4.00 ms (4	0000 pts)	
MSG						STATU	S		

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TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5700MHz

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🍺 Agilent Spectrum Analyzer -	Swept SA				
Marker 1 A 38 614	50 Ω DC 4165354134 GHz	SENSE:INT	ALIGN OFF	05:16:39 下午 九月 03,2020 TRACE 123456	Peak Search
40 al 2/diu - Ref 20.0	PNO: Fast IFGain:Low	Trig: Free Run Atten: 30 dB	Avg Hold:>100/100	38.614 165 GHz -37.703 dBm	Next Peak
					Next Pk Right
-10.0					Next Pk Left
-20.0				-27.00 dBm	Marker Delta
-40.0 http://doing.org/10.000/00.0000000000000000000000000000	handlang dia manging ang ang ang ang ang ang ang ang ang a	an teg da bah teg gan bah Tenga da bahan se antari			Mkr→CF
-60.0					Mkr→RefLvl
Start 27.000 GHz #Res BW 1.0 MHz	#VI	3W 3.0 MHz	Sweep 24	Stop 40.000 GHz 1.00 ms (40000 pts)	More 1 of 2
MSG			STATU	S	

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TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5745MHz

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🎉 Agilent Sp	ectrum Analyzer - Swept SA						
<mark>⊯</mark> Marker	RF 50 Ω DC 1 Δ 38.599539988	3500 GHz	SENSE:INT	ALIGN C	DFF 0\$:17:22 下午 Pwr TRAC	九月 03,2020 E <mark>1 2 3 4 5 6</mark>	Peak Search
10 dB/div	Ref 20.00 dBm	PNO: Fast G	Trig: Free Run Atten: 30 dB	Avg Hold:>100/1	00 TYF DE r1 38.599 5 -37.3	40 GHz 16 dBm	Next Peak
10.0							Next Pk Right
-10.0							Next Pk Left
-20.0						-27.00 dBm	Marker Delta
-40.0	الله المراجع ومناطق المراجع ومعامل المراجع المراجع ومناطق ومراجع ومراجع ومراجع ومراجع والمراجع ومراجع والمراجع مراجع ومراجع	n hi fan te ste fan ste fan ste fan ste fan ste	na da kan aya ta ta ka ka sa sa sa sa sa Nga sa		a konstant a fan fan fan star star fan star Newsen fan fan fan star fan star fan star fan star fan star fan star	Ne ny taolon y natifika a Ny ny taolon amin'ny taona amin'ny taona 2008. Ny taona 2016–2014, amin'ny taona 2014.	Mkr→CF
-60.0							Mkr→RefLvl
-70.0 Start 27.	.000 GHz				Stop 40	.000 GHz	More 1 of 2
#Res BV	V 1.0 MHz	#VBW	3.0 MHz	Sweep	24.00 ms (4	0000 pts)	
MSG				S	TATUS		

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🔤 Keysight Sp	oectrum Analyzer - Sw	vept SA								
Marker 1	RF 50 Ω	3933 MHz	REC	SEI	VSE:INT	Avg Type	ALIGN AUTO	02:26:13 P	M Sep 15, 2020 E 1 2 3 4 5 6	Peak Search
		PN IFG	IO: Fast 🖵 Jain:Low	#Atten: 3	e Run 0 dB	Avg Hold	:>100/100	DI		
							Mk	r1 172.9	57 MHz	NextPeak
10 dB/div Log	Ref 20.00 (dBm			1			-57.0	49 UBIII	
										Next Pk Right
10.0										J
0.00										
10.0										Next Pk Left
- 10.0										
-20.0										
20.0									DL1 -27.00 dBm	Marker Delta
-30.0										
-40.0										Mkr→CF
50.0										
-50.0	1									
-60.0	and the state of the second state of the secon	have been been been been been been been be	क्त (साम्या) जा करिएक	क्रम्य स्टब्स् र स्टब्स्	an a	an a tata ta pangan na s	and a set of the states	a distant de bien	lana kiri j ^a ka kara	Mkr→RefLvl
70.0	a and a second secon	an airean de si airean an a	ana in anta a ta ang ang ang ang ang ang ang ang ang an	a da an	alisina in the same	nia sa ingini na ingini na ang	مر المراجع الحمر مين المراجع ال	i i di denni indi di di di di di	ni militi nilanisti	
-70.0										More
Start 0.03	300 GHz			<u> </u>				Stop 1 (1000 GHz	1 of 2
#Res BW	100 kHz		#VBW	300 kHz		S	weep 93	1.33 ms (4	0000 pts)	
MSG							STATUS	6		
Keysight Sp	oectrum Analyzer - Sw	vept SA			1					
Keysight Sp (X) Marker 1	RF 50 Ω	vept SA 2 AC CORF	REC 7	SEI	NSE:INT	Avg Type	ALIGN AUTO	02:26:33 PI TRAC	M Sep 15, 2020 注 1 2 3 4 5 6	Peak Search
Keysight Sp X Marker 1	ectrum Analyzer - Sw RF 50 Ω 5.3806420	vept SA 2 AC CORF 16050 GH PN IFG	REC Z IO: Fast G	SET Trig: Free #Atten: 3	NSE:INT P Run 0 dB	Avg Type Avg Hold	ALIGN AUTO e: Log-Pwr :>100/100	02:26:33 PI TRAC TYI DI	M Sep 15, 2020 2E 1 2 3 4 5 6 2E M WWWW T P N N N N N	Peak Search
Keysight Sp Marker 1	RF 50 Ω 50 Ω 5.3806420	vept SA 2 AC CORF 16050 GH PN IFG	REC Z IO: Fast G Gain:Low	Trig: Free #Atten: 3	NSE:INT PRun 0 dB	Avg Type Avg Hold	ALIGN AUTO e: Log-Pwr :>100/100	02:26:33 PI TRAC TYI DI 1 5.380	M Sep 15, 2020 E 1 2 3 4 5 6 M WWWWW FT P NN N N N 64 GHZ	Peak Search Next Peak
Keysight Sp X Marker 1 10 dB/div Log	RF 50 Ω S3806420 Ref 20.00 (dBm	REC Z IO: Fast G ain:Low	Trig: Free #Atten: 3	e Run 0 dB	Avg Type Avg Hold	ALIGN AUTO e: Log-Pwr :>100/100	02:26:33 PI TRAC TYI DI 1 5.380 -45.5	M Sep 15, 2020 E 1 2 3 4 5 6 M WWWWW P NNNNN 64 GHz 74 dBm	Peak Search Next Peak
Keysight Sp Marker 1 10 dB/div Log	RF 50 Ω SO Ω 5.3806420 Ref 20.00 (vept SA 2 AC CORF 16050 GH PN IFG dBm	REC D: Fast Gain:Low	SET Trig: Free #Atten: 3	NSE:INT e Run 0 dB	Avg Type Avg Hold	ALIGN AUTO e: Log-Pwr :>100/100	02:26:33 PI TRA TYI DI 1 5.380 -45.5	4 Sep 15, 2020 E 1 2 3 4 5 6 E M WWWW F P NNNN 64 GHz 74 dBm	Peak Search Next Peak
Marker 1	Ref 20.00 (vept SA 2 AC CORP 16050 GH PN IFG dBm	REC	Trig: Free #Atten: 3	NSE:INT e Run 0 dB	Avg Type Avg Hold	ALIGN AUTO 2: Log-Pwr :>100/100	02:26:33 PI TRAC TYI DI 1 5.380 -45.5	64 GHz	Peak Search Next Peak Next Pk Right
Marker 1 10 dB/div 10.0	Ref 20.00 (vept SA 2 AC CORR 16050 GH PN IFG dBm	REC Z 10: Fast G iain:Low) Trig: Fre #Atten: 3	e Run 0 dB	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100 Mikr	02:26:33PI TRAC TYI DI 1 5.380 -45.5	M Sep 15, 2020 E 1 2 3 4 5 6 E MWWWW T P NNNN 64 GHz 74 dBm	Peak Search Next Peak Next Pk Right
Marker 1	ectrum Analyzer - Sw RF 50 Ω I 5.3806420 Ref 20.00 (dBm	REC Z JO: Fast G ain:Low) Trig: Free #Atten: 3	e Run 0 dB	Avg Type Avg Hold	ALIGN AUTO 2: Log-Pwr >100/100	02:26:33PP TRAG TYI DI 1 5.380 -45.5	64 GHz	Peak Search Next Peak Next Pk Right Next Pk Left
Keysight Sp Marker 1 10 dB/div 10.0 .0.0 .0.0	RF 50 Ω RF 50 Ω Ref 20.00 (dBm	REC Z	SEI Trig: Free #Atten: 3	a Run 0 dB	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100	02:26:33 PI TRAC TVI DI 1 5.380 -45.5	45ep15,2020 E 123456 E 123456 E 123456 E 123456 E 123456 E 12356 E 123566 E 12356 E 123566 E 123566 E 123566 E 123566 E 123566 E 123566 E 1235	Peak Search Next Peak Next Pk Right Next Pk Left
Keysight Sp Marker 1 10 dB/div 0.00 -10.0 -20.0	RF 50 Ω RF 50 Ω Ref 20.00 (dBm	REC 72 IO: Fast ain:Low	SET Trig: Free #Atten: 3	a Run 0 dB	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100 MKT	02:26:33 PI TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 E 1 2 3 4 5 6 E M M M M M 64 GHz 74 dBm	Peak Search Next Peak Next Pk Right Next Pk Left
Keysight Sp Marker 1 10 dB/div 0.00 -10.0 -20.0	RF 50 Ω RF 50 Ω Ref 20.00 (dBm	REC Z 0: Fast G ain:Low	Trig: Free #Atten: 3	sRun 0 dB	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100	02:26:33PI TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 E 0 2 3 4 5 6 E MANNAN 64 GHz 74 dBm D.1 - 27 00 dBm	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta
Keysight Sp Marker 1 10 dB/div 10.0 .0.00 .10.0 .10.0 .10.0 .10.0	Ref 20.00 (dBm	REC	SET Trig: Free #Atten: 3	se:int Run 0 dB	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100 MKT	02:26:33 PI TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 12, 23, 45, 6 12, 24, 5, 6 12, 24, 5, 6 12, 24, 5, 6 14, 24, 5 14, 14, 14, 14, 14, 14, 14, 14, 14, 14,	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta
Keysight Sp Marker 1 10 dB/div 10.0 10.0 -10.0 -20.0 -30.0 -40.0	Ref 20.00 (dBm	REC	SEI Trig: Free #Atten: 3	SE:INT	Avg Type Avg Hold	ALIGN AUTO 2: Log-Pwr >100/100 MKT	02:26:33 PT TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 F 12 3 4 5 6 F NNNN 64 GHz 74 dBm 0.1 -27 00 dBm	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta
Keysight Sp Marker 1 10 dB/div 10 0.00 10.0 -10.0 -20.0 -30.0 -40.0	Ref 20.00 (dBm	REC Z IC: Fast ain:Low	SEI	SE:INT	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100 MKT	02:26:33 PI TRAC TVI TVI 1 5.380 -45.5	A Sep 15, 2020 FE 12 3 4 5 6 FE MWWWWW FP NNNN 6 64 GHz 74 dBm DL1 -27 00 dBm DL1 -27 00 dBm	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr→CF
Keysight Sp Marker 1 10 dB/div 10.0 10.0 -10.0 -30.0 -30.0 -40.0 -50.0	2000 Crum Analyzer - Sw RF 50 Ω 5.3806420 Ref 20.00 (ACCORF	REC	SEP Trig: Free #Atten: 3	vsE:INT	Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100 MKT	02:26:33 PI TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 E 1 2 3 4 5 6 E 1 2	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr→CF
Keysight Sp Marker 1 10 dB/div 10.0 10.0 -20.0 -30.0 -40.0 -50.0 -50.0	ectrum Analyzer - Sw RF 50 Ω 1 5.3806420 Ref 20.00 (9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AC CORP 16050 CH PN IFG dBm	REC	SET		Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :> 100/100 	02:26:33 PI TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 E 1 2 3 4 5 6 E 1 3	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr→CF
Keysight Spi Marker 1 10 B/div 10.0 - 10.0 - -10.0 - -20.0 - -30.0 - -40.0 - -60.0 -	eetrum Analyzer - Sw RF 50 Ω 1 5.3806420 Ref 20.00 (AC CORV 2 AC CORV 16050 CH PN IFG dBm dBm	REC	SET	SE:INT	Avg Type Avg Hold	ALIGN AUTO 2: Log-Pwr >100/100 MKT	02:26:33 PI TRAC TVI DI 1 5.380 -45.5	4 Sep 15, 2020 E 1 2 3 4 5 6 E 1 2 3 4 5 6 E 1 2 3 4 5 6 E 2 1 2 3 4 5 6 E 2 3 2 4 5 6 E 2 3 2 5 6 E 2 3 5 7 E 2 3 5 6 E 2 3 5 7 E 2 5 7	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→Ref Lvl
Keysight Sp Marker 1 10 dB/div 10 dB/div 10.0 -0.00 -10.0 -20.0 -30.0 -40.0 -50.0 -20.0 -30.0 -70.0	Sectrum Analyzer - Sw RF 50 Ω 1 5.3806420 Ref 20.00 (Vept SA 2 AC CORP PN PN IFG dBm	REC	SEI	SE:INT	Avg Type Avg Hold	ALIGN AUTO 2: Log-Pwr >100/100 MKr 	02:26:33 PT TRAC TVI 01 1 5.380 -45.5	4 Sep 15, 2020 FE 12 3 4 5 6 FE WINNING 64 GHz 74 dBm 24 June 1 24 June 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr->CF
Keysight Sp Marker 1 10 dB/div 10.0 10.0 -10.0 -20.0 -30.0 -40.0 -50.0 -70.0	2000 Clarker - So Ω RF 50 Ω S 3806420 Ref 20.00 (Vept SA 2 AC CORP PN PN IG BM BM BM BM BM BM BM BM BM BM	REC	SET		Avg Type Avg Hold	ALIGN AUTO E: Log-Pwr >100/100 MKT	02:26:33 PI TRAC TVI 1 5.380 -45.5	4 Sep 15, 2020 E 1 2 3 4 5 6 P NNN 64 GHz 74 dBm 0.1 -27 00 dBm 0.1 -27 00 dBm 1 - 1 - 1 - 1 - 1 - 2 - 20 dBm 0 - 20 dBm 0 - 20 dBm	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→Ref Lvl More 1 of 2
Keysight Sp Marker 1 10 dB/div 10.0 10.0 10.0 -20.0 -30.0 -40.0 -50.0 -20.0 -30.0 -30.0 -30.0 -30.0 -30.0 -30.0 Start 1.00 #Res BW	RF 50 Ω 1 5.3806420 Ref 20.00 d Ref 20.00 d B I 5.3806420 B	Vept SA 2 AC CORP. 16050 CH PN IFG dBm	REC	SET		Avg Type Avg Hold	ALIGN AUTO :: Log-Pwr :>100/100 MKT	02:26:33 PI TRAC TV DI 1 5.380 -45.5	4 Sep 15, 2020 E 2 3 4 5 6 E MININA 64 GHz 74 dBm 0.1-27 00 dBm 1-27 00 dBm	Peak Search Next Peak Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→Ref Lvl More 1 of 2

TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5825MHz

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🎉 Agilent Spe	ctrum Analyzer - Swept SA								
<mark>⊯</mark> Marker 1	RF 50 Ω DC	7300 GHz	SEN	ISE:INT	Avg Type	ALIGN OFF	0\$:18:25 下午 · TRAG	た月 03,2020 E <mark>1 2 3 4 5</mark> 6	Peak Search
10 dB/div	Ref 20.00 dBm	PNO: Fast G	Trig: Free Atten: 30	Run dB	Avg Hold:	>100/100 Mkr1	36.680 6 -38.0	92 GHz 62 dBm	Next Peak
10.0									Next Pk Right
-10.0									Next Pk Left
-20.0						1		-27.00 dBm	Marker Delta
-40.0	al ^{the} sy descent operation in the second		l sellitor li sell ^{it} provinsi secondari						Mkr→CF
-60.0									Mkr→RefLvl
Start 27.0 #Res BW	000 GHz 1.0 MHz	#VBM	V 3.0 MHz		S	weep 2	Stop 40 24.00 ms (4	.000 GHz 0000 pt <u>s)</u>	More 1 of 2
MSG						STAT	US		

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FOR 802.11N40 MODULATION

ight Spectrum Analyzer - Swept SA 11:03:11 AM Sep 15, 2020 ALIGN AUTO Avg Type: Log-Pwr Avg|Hold:>100/100 Peak Search 1 204.143603590 MHz Marker Trig: Free Run PNO: Fast IFGain:Low #Atten: 30 dB DE Next Peak Mkr1 204.144 MHz -58.546 dBm 10 dB/div Ref 20.00 dBm Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→RefLv More 1 of 2 Start 0.0300 GHz #Res BW 100 kHz Stop 1.0000 GHz Sweep 93.33 ms (40000 pts) #VBW 300 kHz Sen 15, 2020 Peak Search Avg Type: Log-Pw Avg|Hold:>100/100 Marker 1 5.147717442936 GHz Trig: Free Run #Atten: 30 dB PNO: Fast IFGain:Low Next Peak Mkr1 5.147 72 GHz -43.150 dBm 10 dB/div Ref 20.00 dBm Next Pk Right Next Pk Left Marker Delta Mkr→CF Mkr→RefLvl More 1 of 2 Start 1.000 GHz #Res BW 1.0 MHz Stop 5.150 GHz Sweep 8.000 ms (40000 pts) #VBW 3.0 MHz

TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5190MHz

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Report No.: AGC04983200901FE06 Page 84 of 157





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TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5230MHz

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Report No.: AGC04983200901FE06 Page 87 of 157





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🎉 Agilent Spe	ectrum Analyzer - Swept SA								
<mark>⊯</mark> Marker 1	RF 50 Ω DC	591 GHz	SEN	SE:INT	Avg Type	ALIGN OFF	0\$:20:16 下午 TRAC	九月 03,2020 E <mark>1 2 3 4 5</mark> 6	Peak Search
10 dB/div	Ref 20.00 dBm	PNO: Fast G	Trig: Free Atten: 30	Run dB	Avg Hold:	>100/100	38.745 1 -37.6	44 GHz 52 dBm	Next Peak
10.0									Next Pk Right
0.00									Next Pk Left
-20.0								-27.00 dBm	Marker Delta
-40.0	n l <mark>en se provinske se statenske s Se statenske se state</mark>	unseiti (da eliks) val al social d ^{a dal} iste Altima por porto composito da ^{da da e} licito da		n teach an thaile an thail Na an taile an thaile an thaile		a type og led i stat skapet ber Regensere stat skapet og skapet			Mkr→CF
-60.0									Mkr→RefLvl
Start 27.0	000 GHz 1.0 MHz	#VBM	/ 3.0 MHz			weep 24	Stop 40	.000 GHz 0000 pts)	More 1 of 2
MSG						STATUS	5		

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TEST PLOT OF OUT OF BAND EMISSIONS FOR MODULATION IN 5270MHz

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