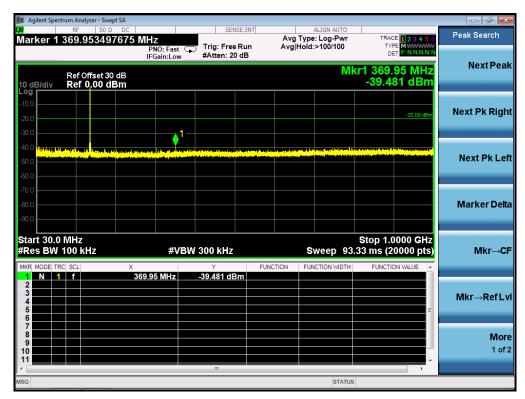
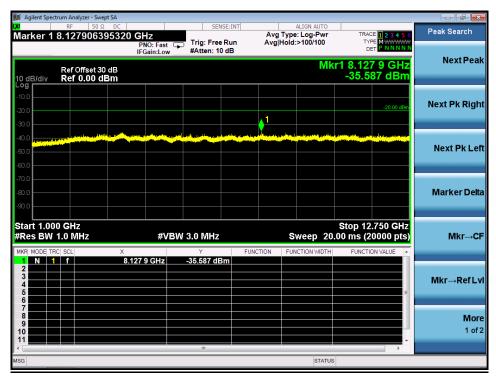
Report No.: AGC00589170701FE10 Page 201 of 261

Conducted Spurious Emission (worst) @161.61MHz With 12.5 KHz Channel Separation-5W



30MHz-1GHz

Conduct Spurious Emission (worst) @ 161.61MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz



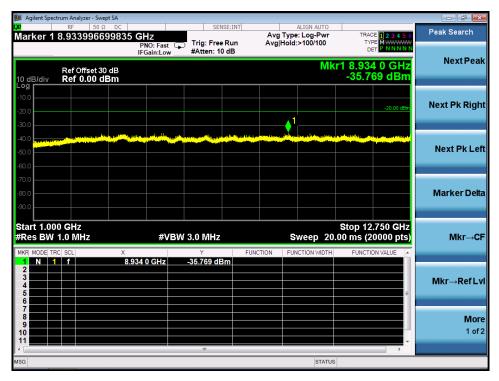
Report No.: AGC00589170701FE10 Page 202 of 261

Conducted Spurious Emission (worst) @136.025MHz With 12.5 KHz Channel Separation-2.5W



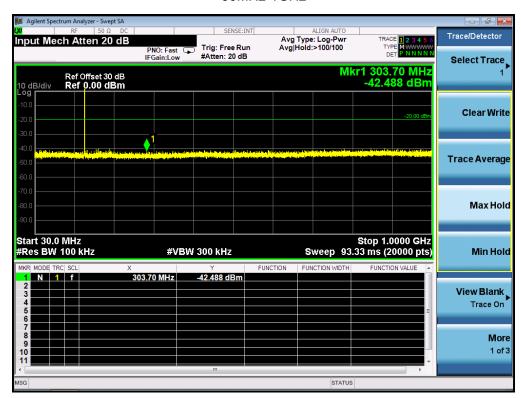
30MHz-1GHz

Conduct Spurious Emission (worst) @ 136.025MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @151.850 MHz With 12.5 KHz Channel Separation-2.5W



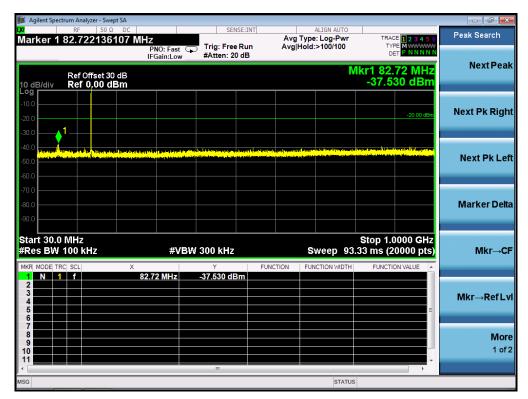
30MHz-1GHz

Conduct Spurious Emission (worst) @ 151.850MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @161.61MHz With 12.5 KHz Channel Separation-2.5W



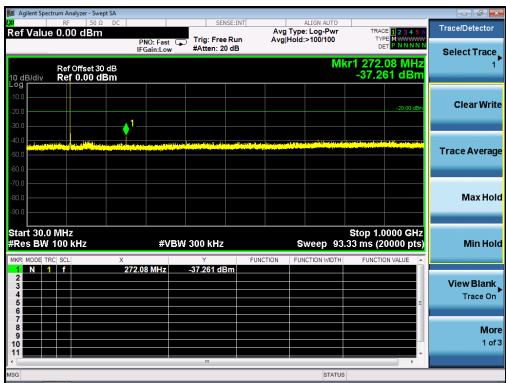
30MHz-1GHz

Conduct Spurious Emission (worst) @ 161.61MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @136.025MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz

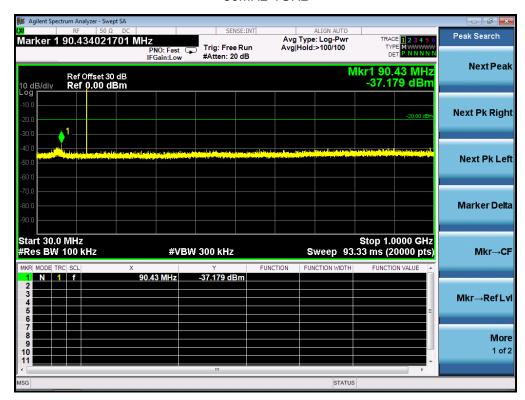


Conduct Spurious Emission (worst) @ 136.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @151.85MHz With 12.5 KHz Channel Separation-1W



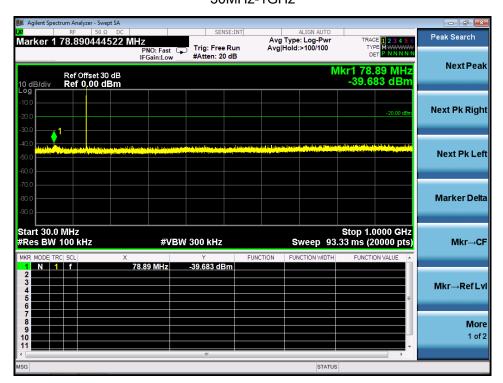
30MHz-1GHz

Conduct Spurious Emission (worst) @ 51.85MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

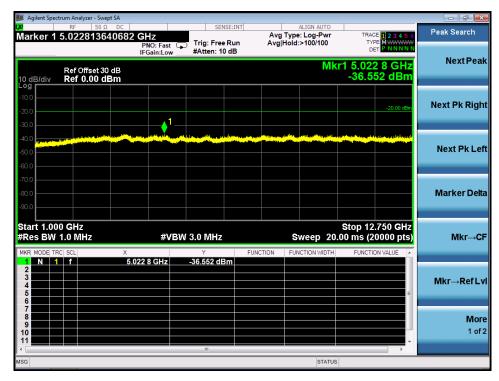
鱦 Agilent Spec	trum Analyzer - Swept S						# _
X Marker 1	RF 50 Ω 4.815415770	789 GHz			ALIGN AUTO Type: Log-Pwr	TRACE 1 2 3 4	5 6 Peak Search
	Ref Offset 30 dl	PNO: Fast IFGain:Low	Trig: Free #Atten: 10		Hold:>100/100	TYPE MWWW DET PNNN	Next Peak
10 dB/div Log r	Ref 0.00 dBr					-35.921 dB	m
-10.0 -20.0						-20.00 c	Bm Next Pk Right
-30.0				inter providenda			Next Pk Left
-50.0 -60.0 -70.0							
-70.0							Marker Delta
Start 1.00 #Res BW		#\//	BW 3.0 MHz		Swoon 20	Stop 12.750 Gł .00 ms (20000 pt	lz ts) Mkr→CF
MKR MODE TR		#VI	3W 3.0 WH2	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	
1 N 1 2 3 4 5 6		4.815 4 GHz	-35.921 dBr			- Storiet Vicez	Mkr→RefLvi
7 8 9 10							More 1 of 2
11 <u> </u>			III			•	•
MSG					STATUS	8	

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Conducted Spurious Emission (worst) @161.610 MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



Conduct Spurious Emission (worst) @ 161.610MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz



Note: only result the worst case in this part.

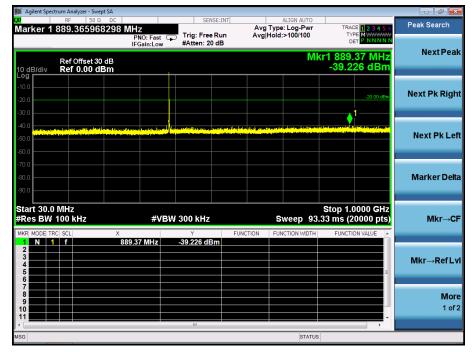
UHF:

Analog:

12.5 KHz:

Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-6W



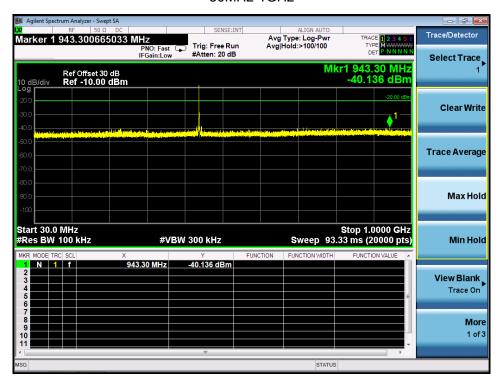


Conduct Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-6W 1GHz-12.75GHz

RF	50 Ω DC		-			
larker 1 3.7408			Avg Type: n Avg Hold:>		TRACE 123456 TYPE MWWWW DET PNNNNN	Peak Search
0 dB/div Ref 0.0	set 30 dB 00 dBm				740 8 GHz 6.204 dBm	NextPea
					-20.00 dBm	Next Pk Righ
10.0 50.0 50.0						Next Pk Le
70.0						Marker Del
Res BW 1.0 MHz		VBW 3.0 MHz		/eep 20.00 m		Mkr→C
Res BW 1.0 MHz INR MODE TRC SCL 1 1 N 1 f 1 2 3 4 4 4 5 6 4 4 4	2. # X 3.740 8 GHz	Y		/eep 20.00 m	2) 12.750 GHz s (20000 pts)	
2 3 4 5	х	Y		/eep 20.00 m	s (20000 pts)	Mkr→C Mkr→RefL Moi 1 of

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Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-6W



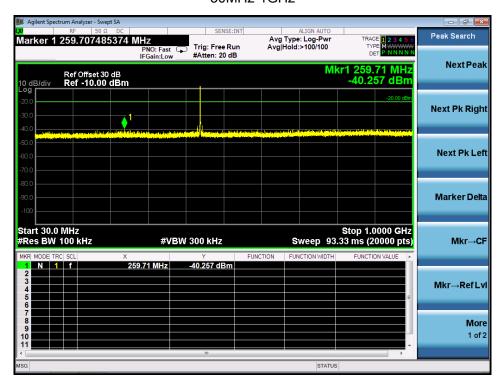
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-6W 1GHz-12.75GHz

🎉 Agilent Spectrur	m Analyzer - Swept SA									- 6 -
Marker 1 3.	RF 50 Ω D				SE:INT	Avg Type	ALIGN AUTO		E 1 2 3 4 5 6	Peak Search
	Ref Offset 30 dB	PNO IFGai	l: Fast ⊊ in:Low	Trig: Free #Atten: 10		Avg Hold		r1 3.86	7 1 GHz	Next Peak
10 dB/div	Ref 0.00 dBm	1							-20.00 dBm	Next Pk Right
-40.0 -50.0 -60.0									(dild) (a contract to the second	Next Pk Left
-70.0 -80.0 -90.0										Marker Delta
Start 1.000 #Res BW 1.	0 MHz	Х		3.0 MHz Y	FUNC		weep 20	.00 ms (2	750 GHz 0000 pts)	Mkr→CF
1 N 1 2 3 3 4 5 6	f	3.8671(GHz	-36.060 dBi	m				=	Mkr→RefLvi
7 8 9 10 11 11										More 1 of 2
MSG							STATUS			

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Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-6W

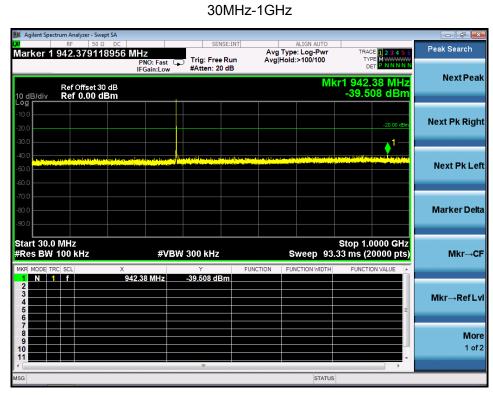


30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-6W 1GHz-12.75GHz

📕 Agilent Spec	trum Analyzer - Swe	•								
larker 1	RF 50 Ω 3.7214360	2 DC 71804 GH	z	SENSI	A	vg Type	ALIGN AUTO	TRAC	E 1 2 3 4 5 6	Peak Search
		PN	IO: Fast G	Trig: Free F #Atten: 10 d		/g Hold	:>100/100	TYI Di		
	D. C.O.S. 1.0						Mk	r1 3.72	1 4 GHz	Next Pea
10 dB/div	Ref Offset 30 Ref 0.00 d								25 dBm	
-10.0										
-20.0									-20.00 dBm	Next Pk Righ
-30.0		11								
-40.0			and the second	harming of the system	Participan and in the second second	n den deke	a antista de la facta de la constitución de la constitución de la constitución de la constitución de la constitu	and a straight of the second state	(Internet and Alberton	
-50.0					Carlinson and	and the particular of		and the second s	Mandalana a Jan Million and A	Next Pk Le
-60.0										
-70.0										
-80.0										Marker Del
-90.0										
Start 1.00 #Res BW			#VRV	V 3.0 MHz		9	weep 20	Stop 12	.750 GHz	Mkr→C
MKR MODE TR		X	<i></i>	¥ 5.0 IVII 12	FUNCTION				DN VALUE	
1 N 1		3.721 4	GHz	-36.025 dBn		FUI		FUNCTION		
2									_	Mkr→RefL
4 5									-	iniki → Kei L
6										
7 8										Mo
9										1 of
11										
sg							STATUS			
_										

Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W

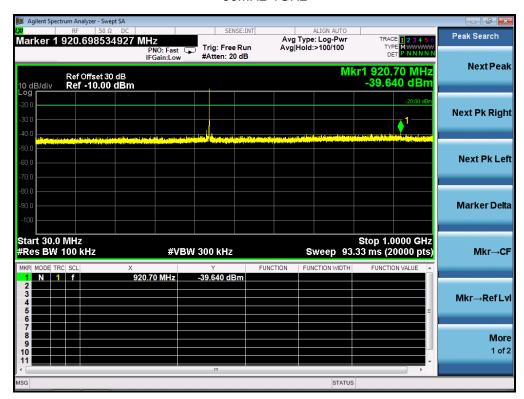


Conduct Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

J Agilent Spectrum Analyzer - Swept SA	or work the		
Marker 1 3.795464773239			TRACE 1 2 3 4 5 6
	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB	Avg Hold.>100/100	
Ref Offset 30 dB 10 dB/div Ref 0.00 dBm		Mkr1 3. -3	795 5 GHz Next Peak 5.971 dBm
-10.0 -20.0			-20 00 dBm Next Pk Righ
-30.0 -40.0 -50.0		n 17 E Sanga da Parka da Barana, an Africa da a serang da kang parking ang Barbary si da Kang da Parka da Park Kang da Parka da Park	Next Pk Lef
-60.0 -70.0 -80.0 -90.0			Marker Delta
Start 1.000 GHz #Res BW 1.0 MHz	#VBW 3.0 MHz	Stop Sweep 20.00 m	9 12.750 GHz s (20000 pts) Mkr→CF
MKR MODE TRC SCL X 1 N 1 f 3.7 2	Y 795 5 GHz -35.971 dBm	FUNCTION FUNCTION WIDTH FU	Mkr→RefLv
4 5 6 7 7 5 7 7 7 5 7 7 7 5 7 7 7 5 7 7 7 5 7 7 7 5 7 7 7 5 7 7 7 5 7 7 7 7 5 7			
8 9 10 11			More 1 of 2
MSG	m	STATUS	,

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Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W



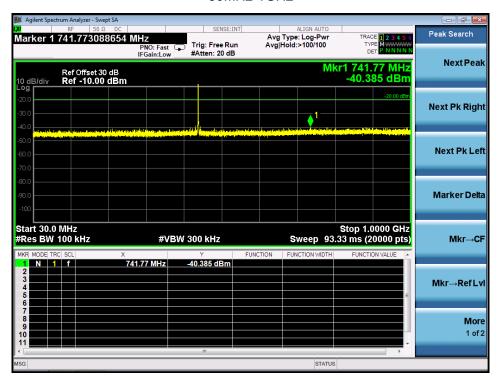
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W



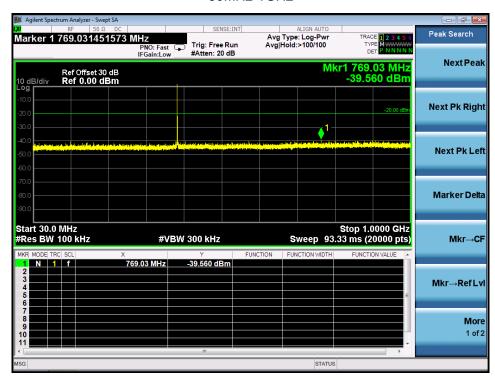
30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

🚺 Agilent Spec	trum Analyzer - Swe									- F X
Marker 1	RF 50 Ω		z		E:INT	Avg Type	ALIGN AUTO	TRAC	E 1 2 3 4 5 6	Peak Search
		PN	IO: Fast 🔾 ain:Low	Trig: Free I #Atten: 10		Avg Hold	:>100/100	TYF		
10 dB/div	Ref Offset 30 Ref 0.00 di						Mk	r1 3.779 -35.9	9 6 GHz 28 dBm	Next Peak
-10.0		.1							-20.00 dBm	Next Pk Righ
-30.0 -40.0 -50.0										Next Pk Lef
-60.0 -70.0										Marker Delta
-90.0								Stop 12	.750 GHz	
#Res BW	1.0 MHz	X		V 3.0 MHz Y -35.928 dBr	FUNCT		weep 20	.00 ms (2	0000 pts) DN VALUE	Mkr→CF
2 3 4 5 6		3.779 6	GHZ	-35.928 dBf					=	Mkr→RefLv
7 8 9 10										Mor 1 of:
11 <u> </u>										
ISG							STATUS			

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Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-2.5W



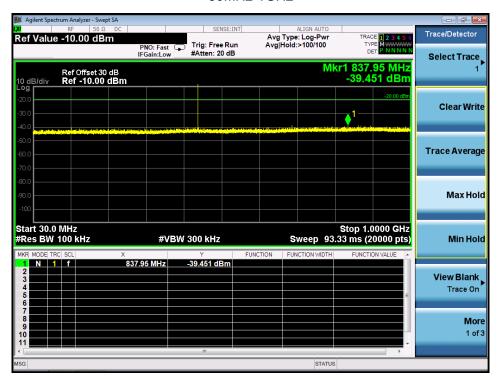
30MHz-1GHz

Conduct Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz

											alyzer - Swep		lent Spec	📕 Agil
Peak Search	56	RACE 1 2 3 4	TRA	ALIGN AUTO : Log-Pwr	vg Type		ENSE:IN		z	0436 GI	50 Ω 1440872	^{RF} 4.67	ker 1	/ //ark
	NNN NNN		די ב	:>100/100	vg Hold	י		Trig: Fre #Atten: 1	0:Fast 🗔 ain:Low					
NextPea	Hz Sm	74 4 GI 291 dB	r1 4.67 -35.2	Mk						dB S m	Offset 30 0.00 dE	Ref Ref	3/div	10 dE
Next Pk Rig	dBm	-20.00 (-10.0 -20.0
									<mark>♦</mark> 1					-30.0
Next Pk Le						din medit								-50.0
														-60.0 -70.0
Marker Del														-80.0
														-90.0
Mkr→C	Hz ots)	12.750 GI (20000 p	Stop 12 .00 ms (2	weep 20.	s		z	3.0 MHz	#VBW			1.0 N	t 1.00 s BW	#Res
	Â	CTION VALUE	FUNCT	ICTION WIDTH	I FUN	FUNCT	Bm	Y -35.291 d	GHz	× 4.674		RC SCL	N 1	1
Mkr→RefL														2 3
	=													4 5 6
Мо														7 8
1 of														9 10
		•												11
			6	STATUS										ISG

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Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-2.5W



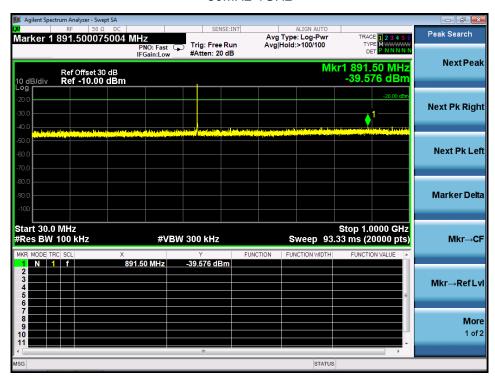
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz

🔟 Agilent Spec 💴	ctrum Analyzer - Swept RF 50 Ω			ENSE:INT	ALIGN AUTO			
Marker 1	10.6495824	79124 GHz PNO: Fa			e: Log-Pwr :>100/100	TY	DE 123456 PE MWWWWW ET P NNNNN	Peak Search
10 dB/div	Ref Offset 30 o Ref 0.00 dB	dB	<u>.ow</u> #Atten.	loub	Mkr		9 6 GHz 96 dBm	Next Peal
-10.0 -20.0							-20.00 dBm	Next Pk Righ
-30.0				particititi antig		_ ↓ 1		Next Pk Le
-50.0								
-80.0								Marker Delt
Start 1.00 #Res BW	1.0 MHz	#	≠VBW 3.0 MH		weep 20	.00 ms (2	2.750 GHz 20000 pts)	Mkr→C
1 N 1 2 3	f	^ 10.649 6 GH			NCTION WIDTH	PONCTI	UN VALUE	Mkr→RefL
4 5 6 7								
8 9 10 11							-	Mor 1 of
۲ ISG					 STATUS	6	•	

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Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-2.5W



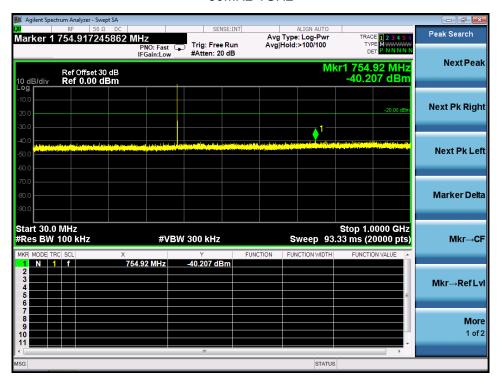
30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz

									nalyzer - Swe		Agilent S
Peak Search	2 3 4 5 6	TRACE 12	ALIGN AUTO	Avg Typ	SE:INT			DC 22156 G		® 1 3.8	arker
	NNNNN	DET P N	:>100/100	Avg Hold		Trig: Free #Atten: 1	NO:Fast ⊂ Gain:Low			_	
NextPea	GHz dBm	r1 3.862 4 (-36.286 d	Mk						f Offset 30 f 0.00 d		dB/div
Next Pk Righ	20.00 dBm										
								∮ 1_).0
Next Pk Le				i testin syn ^{inte} s							
).0
Marker Delt).0).0
).0
Mkr→C	0 GHz)0 pts)	Stop 12.750 .00 ms (20000	weep 20	s		3.0 MHz	#VB				art 1.0 Res Bl
		FUNCTION VALU	ICTION WIDTH			Y		Х			R MODE
Min Defi					im	-36.286 dl	4 GHz	3.862		1 f	1 N 2 3
Mkr→RefL	=										
Moi											7
1 of											
	Þ					m					
			STATUS								â

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Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-1W



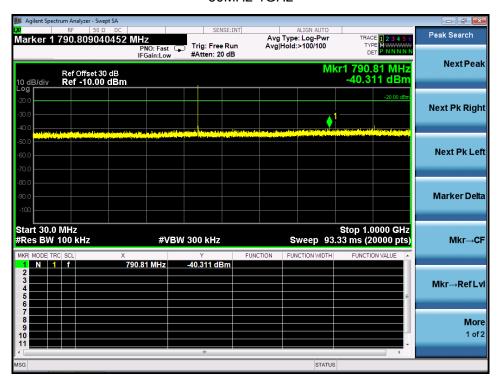
30MHz-1GHz

Conduct Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

	pt SA						
RF 50 Ω 1arker 1 4.70731036		SENSE:IN	Avg Type	: Log-Pwr	01:21:09 上午 · TRACE	123456	Peak Search
Ref Offset 30 0 dB/div Ref 0.00 dB	PNO: Fast IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Hold:		r1 4.707	MWWWWW PNNNNN 3 GHz 2 dBm	Next Pea
- og 10.0 20.0						-20.00 dBm	Next Pk Rig
30.0 40.0 50.0				l haire tha first sport of the first sport of the first sport of the s	a a tilleti u liking som så delige andre som	n forman an Million (a sea	Next Pk Lo
70.0 30.0 90.0							Marker De
					Stop 12.7	750 GHz	
Res BW 1.0 MHz		3W 3.0 MHz			00 ms (20	000 pts)	Mkr→
Res BW 1.0 MHz	#VE X 4.707 3 GHz	30 MHz -35.422 dBm		weep 20.	00 ms (20 FUNCTION	000 pts)	
2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	х	Y			00 ms (20	000 pts)	Mkr→RefL Mkr→RefL Mo 1 o

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Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-1W



30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

🎉 Agilent Spec	trum Analyzer - Swe									- F X
Marker 1	RF 50 Ω 3.8741937		z		SE:INT		ALIGN AUTO e: Log-Pwr	TRAC	CE 1 2 3 4 5 6	Peak Search
		PN	IO: Fast 🔾	Trig: Free #Atten: 10		Avg Hold	:>100/100	TYI Di		
10 dB/div	Ref Offset 30 Ref 0.00 d						M	r1 3.874 -34.8	4 2 GHz 95 dBm	Next Peak
-10.0		<u></u>							-20.00 dBm	Next Pk Right
-30.0				a false da templora y and t	وروالين والشو	l state on a state o	a alla astrata della a			
-50.0										Next Pk Left
-70.0										
-80.0										Marker Delta
Start 1.00 #Res BW			#VBV	V 3.0 MHz		s	weep 20	Stop 12 .00 ms (2	.750 GHz 0000 pts)	Mkr→CF
MKR MODE TF		× 3.874 2	2 GHz	Ƴ -34.895 dB		CTION FUI	NCTION WIDTH	FUNCTI	DN VALUE	
2 3										Mkr→RefLvl
4 5 6									=	
7 8										More
9 10										1 of 2
11 				ш					•	
MSG							STATU	5		

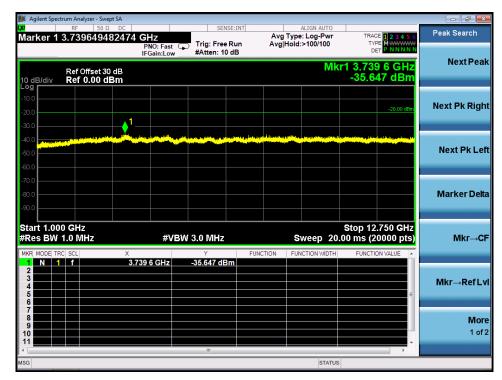
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Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W



30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz



Note: All the test frequencies was tested, but only the worst data be recorded in this part.

trum Analyzer - Swept SA Marker 1 820.977548877 MHz PNO: Fast IFGain:Low Peak Search TRACE 12345 TYPE MWWW DET P NNNN Avg Type: Log-Pwr Avg|Hold:>100/100 Trig: Free Run #Atten: 20 dB Next Peak Mkr1 820.98 MHz -39.851 dBm Ref Offset 30 dB Ref -3.00 dBm 10 dB/ Log **F** Next Pk Right 1 Next Pk Left Marker Delta Stop 1.0000 GHz Sweep 93.33 ms (20000 pts) Start 30.0 MHz #Res BW 100 kHz #VBW 300 kHz Mkr→CF 820.98 MHz -39.851 dBm N 1 f Mkr→RefLvl More 1 of 2 STATUS

Conducted Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-6W

Conduct Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-6W 1GHz-12.75GHz

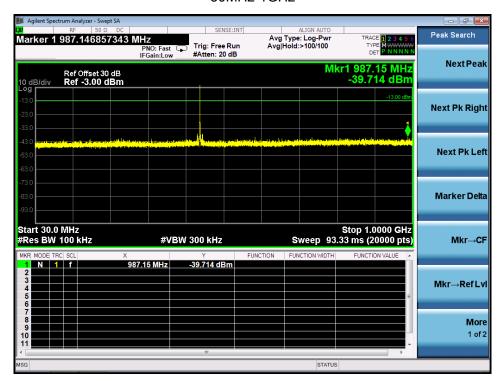
🎉 Agilent Spect	rum Analyzer - Sw								
<mark>w</mark> Marker 1	RF 50 Ω 3.1015925		PNO: Fast			ALIGN AUTO :> Log-Pwr :> 100/100	TY	E 1 2 3 4 5 6 E M WWWWW T P N N N N N	Peak Search
10 dB/div	Ref Offset 3 Ref 7.00 d	0 dB	IFGain:Low	#Atten: 10	dB	Mk		1 6 GHz 85 dBm	Next Peak
-3.00								-13.00 dBm	Next Pk Righ
-23.0 -33.0 -43.0		1		مىرىيە ^{يارىلى} بىرىلەر ياللى		e stra i film da tri de	a fittin biyan yang dari	ingen af the Law Contract of the Second S	Next Pk Lef
-63.0 -73.0 -83.0									Marker Delt
Start 1.000 #Res BW	1.0 MHz	X	#VE	3W 3.0 MHz	FUNC	weep 20	.00 ms (2	.750 GHz 0000 pts)	Mkr→Cl
1 N 1 2 3 4 5 6			01 6 GHz	-36.185 dB			Toneth		Mkr→RefLv
7 8 9 10 11									Mon 1 of:
MSG						 STATUS		,	

30MHz-1GHz

25 KHz:

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Conducted Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-6W

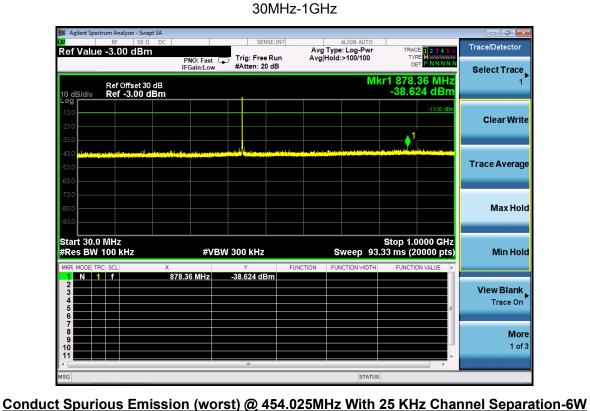


30MHz-1GHz

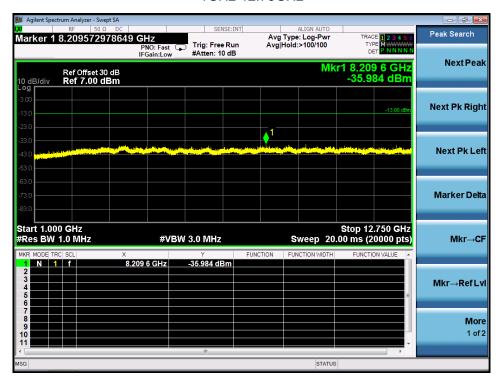
Conduct Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-6W 1GHz-12.75GHz

📕 Agilent Spec	trum Analyzer - Swe								- F
larker 1	RF 50 Ω 3.7696134	80674 GI	-17	SENSE		ALIGN AUTO		七月 11,2017 E 1 2 3 4 5 6	Peak Search
narrior 1	0.1000104	P	NO:Fast ⊂ Gain:Low	Trig: Free R #Atten: 10 c		Hold:>100/100	TY		
		IF	Gain:Low	#Atten. 10 t		R.A	kr1 3.76		NextPea
10 dB/div	Ref Offset 30 Ref 7.00 d					IV		64 dBm	
	Kei 7.00 u								
-3.00									Next Pk Righ
-13.0								-13.00 dBm	Next PK Rigi
-23.0		+_1-							
-33.0		↓ ♦'							
-43.0 	<u>hi na kana kana kana kana kana kana kana </u>	a state and a state of the stat	ار به الار الار ال						Next Pk Le
-53.0									
-63.0									
-73.0									Marker Delt
-83.0									
-00.0									
Start 1.00						_	Stop 12	.750 GHz	
#Res BW	1.0 MHz		#VB	N 3.0 MHz		Sweep 2	0.00 ms (2	0000 pts)	Mkr→C
MKR MODE TR		X 2 700	6 GHz	۲ -35.464 dBn	FUNCTION	FUNCTION WIDT	H FUNCTI	DN VALUE	
1 N 1 2		3.769	6 GHZ	-35.464 aBn					
3								_	Mkr→RefL
5								=	
6 7									
8									Mo
10									1 of
11				III					
SG						STAT	us		

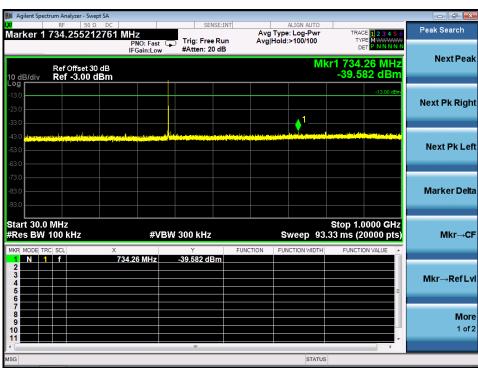
Conducted Spurious Emission (worst) @ 454.025MHz With 25 KHz Channel Separation-6W



1GHz-12.75GHz



Conducted Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-5W 30MHz-1GHz



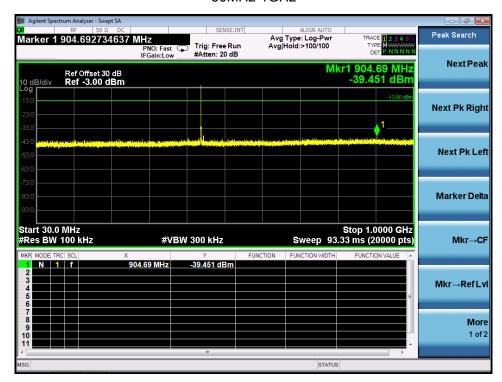
Conduct Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-5W

1GHz-12.75GHz

🔰 Agilent Spectrum Analyzer - Swept						- 7 -
₩ RF 50 Ω Marker 1 3.78371418	5709 GHz	SENSE:INT	Avg Type	ALIGN AUTO : Log-Pwr	TRACE 1 2 3 4 5	Peak Search
Ref Offset 30 10 dB/div Ref 7.00 dE		Trig: Free Run #Atten: 10 dB	Avg Hold		түре Милини Det P N N N N r1 3.783 7 GHz -35.673 dBm	Next Peak
-13.00					-13.00 dBr	Next Pk Righ
-33.0 -43.0			, shiring a state of the state	den stille setter	ni di nan si ka juga da muni ka juga si kama ka	Next Pk Let
-63.0 -73.0 -83.0						Marker Delt
Start 1.000 GHz #Res BW 1.0 MHz	#VE	BW 3.0 MHz		weep 20.	Stop 12.750 GHz 00 ms (20000 pts	Mkr→C
1 N 1 f 2 3 4 4 5 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3.783 7 GHz	-35.673 dBm			E	Mkr→RefLv
7 8 9 10 11						Mor 1 of
MSG				STATUS		

Report No.: AGC00589170701FE10 Page 224 of 261

Conducted Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-5W



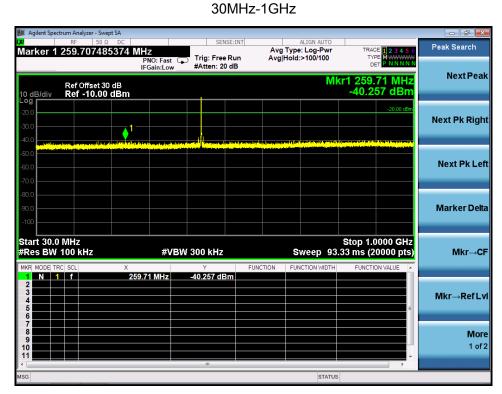
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-5W 1GHz-12.75GHz

📕 Agilent Spectrum Analyze					- f <mark>×</mark>						
<mark>₩</mark> Marker 1 10.949		SENSE:INT	ALIGN AUTO Avg Type: Log-Pwr Avg Hold:>100/100	TRACE 1 2 3 4 5 6 TYPE MWWWW	Peak Search						
10 dB/div Ref 7.	PNO: Fast IFGain:Low Trig: Free Run #Atten: 10 dB Avg Hold:>100/100 Iffee Mathematical Det Ref Offset 30 dB Ref 7.00 dBm Mkr1 10.949 2 GHz -36.079 dBm										
-3.00				-13.00 dBm	Next Pk Righ						
-23.0 -33.0 -43.0 adv replaced and the second secon					Next Pk Lei						
-53.0 -73.0 -83.0					Marker Delt						
Start 1.000 GHz #Res BW 1.0 MHz	2 #VE	3W 3.0 MHz	Sweep 20	Stop 12.750 GHz .00 ms (20000 pts)	Mkr→C						
1 N 1 f 2 3 3 4 5 6	10.949 2 GHz	-36.079 dBm		E	Mkr→RefLv						
7 8 9 10 11					Mor 1 of						
MSG		III	STATU	5							

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Conducted Spurious Emission (worst) @ 454.025MHz With 25 KHz Channel Separation-5W

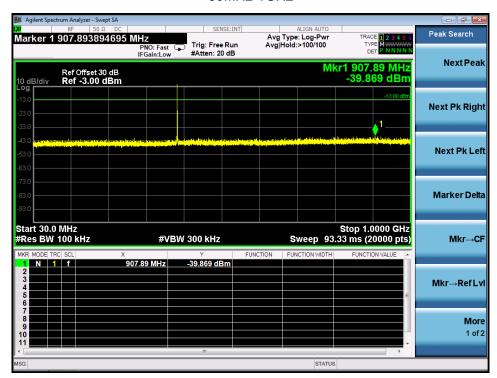


Conduct Spurious Emission (worst) @ 454.025MHz With 25 KHz Channel Separation-5W 1GHz-12.75GHz

rum Analyzer - Swept SA Avg Type: Log-Pwr Avg|Hold:>100/100 TYPE MWWWW DET P NNNN Peak Search 1 3.838941947097 GHz Marke Trig: Free Run #Atten: 10 dB PNO: Fast IFGain:Low Next Peak Mkr1 3.838 9 GHz -36.135 dBm Ref Offset 30 dB Ref 7.00 dBm 10 dB/c Log **r** Next Pk Right 1 Next Pk Left Marker Delta Start 1.000 GHz #Res BW 1.0 MHz Stop 12.750 GHz Sweep 20.00 ms (20000 pts) #VBW 3.0 MHz Mkr→CF FUNCTION 3.838 9 GHz -36.135 dBm Mkr→RefLvl More 1 of 2 STATUS

Report No.: AGC00589170701FE10 Page 226 of 261

Conducted Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-2.5W



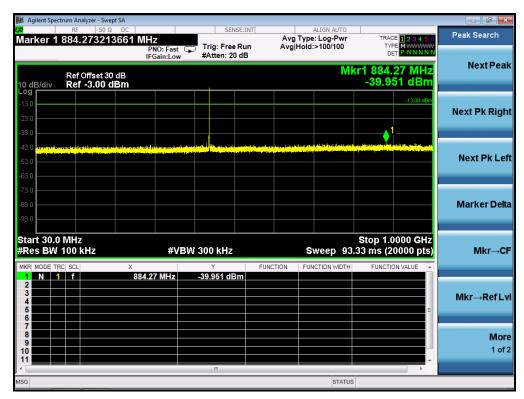
30MHz-1GHz

Conduct Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-2.5W 1GHz-12.75GHz

			ALIGN AUTO		ISE:INT	SEI		pt SA DC	Analyzer - Swe	nt Spectru	🚺 Agilı XI
Peak Search	23456	TRACE TYPE	: Log-Pwr	Avg Typ Avg Hold	Run	Trig: Free	Hz PNO: Fast C	24321 0	284864	er 1 3	Mark
Next Dec		DET	Mk		0 dB	#Atten: 1	FGain:Low				
		-37.20					ef Offset 3 ef 7.00 d		10 dB Log r		
Next Pk Rigi											-3.00
NEXT FK RIGI	-13.00 dBm										-13.0
								_ 1			-23.0 -33.0 -
Next Pk Le	and a spall with the part and a spall with the part of	and all any ideal	and a state of the second s			المن والمن والعن	a a state the second				-43.0
											-53.0
Marker Del											-63.0
marker ber											-83.0
	50 GHz	Stop 12.7							Hz	1.000	L Start
Mkr→C	00 pts)	.00 ms (20	weep 20.	s		3.0 MHz	#VB			BW 1.	
	/ALUE 🔺	FUNCTION	ICTION WIDTH	TION FUI	3m	Y -37.207 dl	3 5 GHz	× 3.72		DDE TRC	1
Mkr→RefL	=										2
	Ξ										4 5 6
Mor											7 8
1 of											9 10
	*					m					11
			STATUS								/ISG

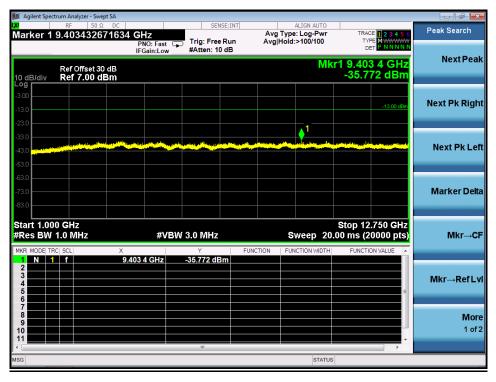
Report No.: AGC00589170701FE10 Page 227 of 261

Conducted Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-2.5W



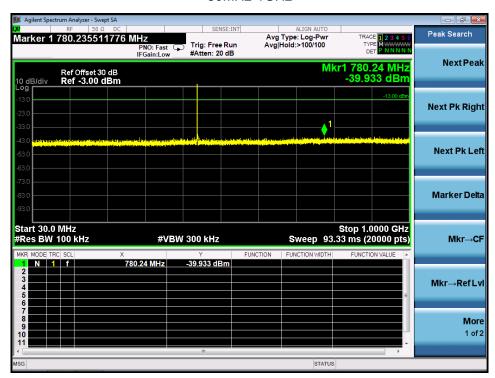
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-2.5W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @ 454.025MHz With 25 KHz Channel Separation-2.5W



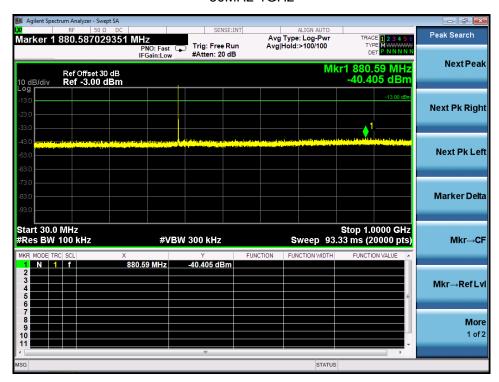
30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 25 KHz Channel Separation-2.5W 1GHz-12.75GHz

📕 Agilent Spec	ctrum Analyzer - Sw RF 50 9			SENSE	INT	A	LIGN AUTO			
Aarker 1	3.7561003	Р	NO: Fast C	Trig: Free R	lun Av		: Log-Pwr >100/100	TY	E 1 2 3 4 5 (E MWWWW T P NNNN	Peak Search
10 dB/div	Ref Offset 3 Ref 7.00 c	0 dB	Gain:Low	#Atten: 10 o	18		Mk	r1 3.75	6 1 GHz 15 dBm	Next Pea
- og 3.00 13.0									-13.00 dBm	Next Pk Rig
23.0 33.0 43.0 <mark>19.4314</mark>		1		Harris Harris Maria Inde			dhanan dal king palantan		ing for many set of the set of the	Next Pk Le
53.0 63.0 73.0 83.0										Marker De
start 1.00 Res BW	1.0 MHz		#VBI	W 3.0 MHz			-	.00 ms (2	.750 GHz 0000 pts)	Mkr⊸0
IKR MODE TF 1 N 1 2 3 3 4 5 6		× 3.756	1 GHz	Ƴ -36.015 dBn	FUNCTION	FUNG	CTION WIDTH	FUNCTI	DN VALUE	Mkr→RefL
7 8 9 0										M c 1 o
11										

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Conducted Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-1W



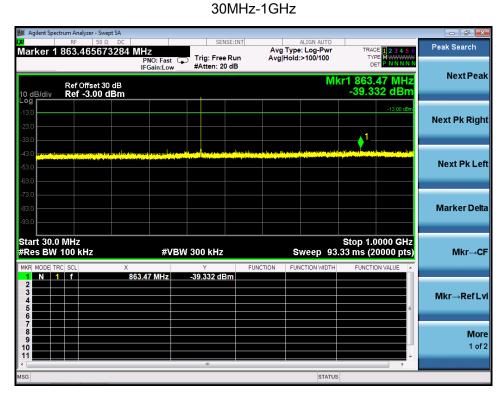
30MHz-1GHz

Conduct Spurious Emission (worst) @ 400.025MHz With 25 KHz Channel Separation-1W 1GHz-12.75GHz

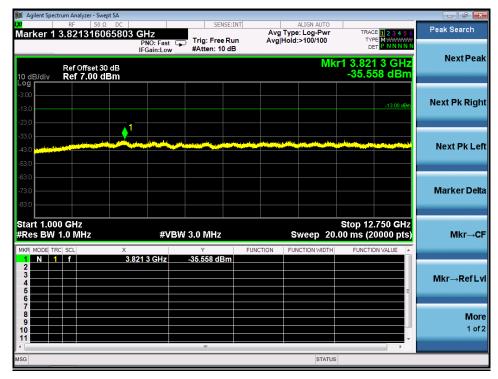
📕 Agilent Spec	trum Analyzer - Swept RF 50 Ω	DC		SEN	SE:INT		ALIGN AUTO			
Marker 1	7.65024501	Р	NO: Fast C	Trig: Free	Run		e: Log-Pwr i:>100/100	TY	CE 1 2 3 4 5 6 PE M WWWWW FT P N N N N N	Peak Search
10 dB/div	Ref Offset 30 Ref 7.00 dB	dB	Gain:Low	#Atten: 10	dB		Mk	r1 7.65	0 2 GHz 98 dBm	NextPea
-3.00									-13.00 dBm	Next Pk Rigi
-23.0				the days at hitter and		ni i se da la contra da secola d				Next Pk Le
-53.0 -63.0 -73.0										Marker Del
83.0 Start 1.00 #Res BW			#\/B)	W 3.0 MHz			weep 20	Stop 12	.750 GHz	Mkr→C
	RC SCL	× 7.650	2 GHz	Y -36.398 dB						wiki →c
2 3 4 5 6									=	Mkr→RefL
7 8 9 9 10 11										Mo 1 o
SG							STATUS		•	

Report No.: AGC00589170701FE10 Page 230 of 261

Conducted Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-1W

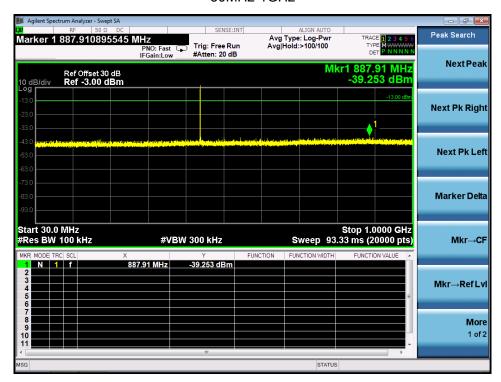


Conduct Spurious Emission (worst) @ 453.225MHz With 25 KHz Channel Separation-1W 1GHz-12.75GHz



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Conducted Spurious Emission (worst) @ 454.025MHz With 25 KHz Channel Separation-1W



30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

📕 Agilent Spect	trum Analyzer - Swept SA						
w Marker 1	RF 50 Ω DO 10.139019450	973 GHz	SENSE	Avg	ALIGN AUTO	TRACE 1 2 3 4 5	6 Peak Search
		PNO: Fast C	Trig: Free R #Atten: 10 d		Hold:>100/100		I N
10 dB/div	Ref Offset 30 dB Ref 7.00 dBm				Mkr	1 10.139 0 GH -35.921 dBr	z NextPeak n
-13.00						-13.00 dE	Next Pk Righ
-23.0 -33.0		مناقل من المناقل		antice and the arrithment of and			
-43.0 -53.0							Next Pk Lef
-63.0							Marker Delta
-83.0 Start 1.004						Stop 12.750 GH	z
#Res BW		#VB	W 3.0 MHz	FUNCTION	Sweep 20	.00 ms (20000 pt	s) Mkr→Cł
1 N 1 2 3	f	10.139 0 GHz	-35.921 dBm				
4 5 6							Mkr→RefLv
7 8 9 10							Mor 1 of:
11			III			Þ	-
ISG					STATUS	6	

rum Analyzer - Swept SA Marker 1 932.290614531 MHz PNO: Fast IFGain:Low Peak Search Avg Type: Log-Pwr Avg|Hold:>100/100 TRACE 1 2 3 4 5 TYPE M Trig: Free Run #Atten: 20 dB Next Peak Mkr1 932.29 MHz -40.632 dBm Ref Offset 30 dB Ref 0.00 dBm 10 dB. Log **F** Next Pk Right 1 Next Pk Left Marker Delta Stop 1.0000 GHz Sweep 93.33 ms (20000 pts) Start 30.0 MHz #Res BW 100 kHz #VBW 300 kHz Mkr→CF 932.29 MHz -40.632 dBm N 1 f Mkr→RefLvl More 1 of 2 STATUS

Conducted Spurious Emission (worst) @400.025MHz With 12.5 KHz Channel Separation-6W

Conduct Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-6W 1GHz-12.75GHz

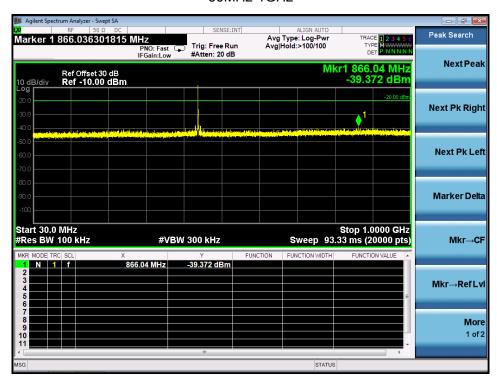
🎉 Agilent Spec	trum Analyzer - S									
<mark>x</mark> Marker 1		010651 G				/g Type:	LIGN AUTO	TRAC	CE 1 2 3 4 5 6	Peak Search
			PNO: Fast C Gain:Low	Trig: Free #Atten: 10		g Hold:>	100/100	DI		
10 dB/div	Ref Offset Ref 0.00						0 2 GHz 58 dBm	NextPeak		
-10.0		1							-20.00 dBm	Next Pk Righ
-30.0 -40.0 -50.0							er for the second states of	a phains in a hi		Next Pk Lei
-60.0										Marker Delta
-90.0 Start 1.00 #Res BW	1.0 MHz		#VB	N 3.0 MHz				.00 ms (2	.750 GHz 0000 pts)	Mkr→C
MKR MODE TR 1 N 1 2 3 4 4		× 3.760	2 GHz	Y -35.458 dBi	FUNCTION	FUNC	TION WIDTH	FUNCTION	DN VALUE	Mkr→RefLv
5 6 7 8 9										Mon 1 of
11				m					•	
ISG							STATUS			

30MHz-1GHz

Digital:

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Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-6W



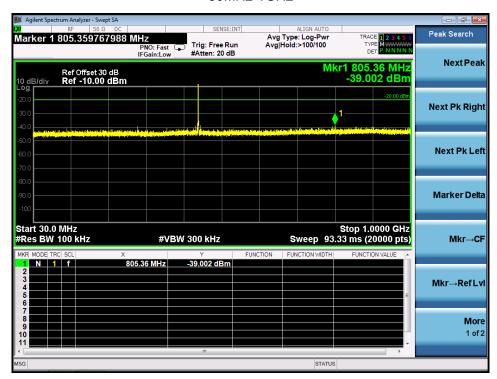
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-6W 1GHz-12.75GHz

📕 Agilent Spec	trum Analyzer - Sw									
Marker 1	RF 50 9		lz		SE:INT		ALIGN AUTO e: Log-Pwr	TRAC	E 1 2 3 4 5 6	Peak Search
		PI	NO:Fast G Gain:Low	Trig: Free #Atten: 10		Avg Hold	:>100/100			
			Jameow				Mk	r1 3.84	4 2 GHz	Next Peak
10 dB/div	Ref Offset 3 Ref 0.00 (-35.9	28 dBm	
Log -10.0										
-20.0									-20.00 dBm	Next Pk Right
-20.0		▲1								
-40.0			ى يۇلۇمىكىد	فرور يتطلقون سيميد		a back, in sty workling		and the second	and a standard billing be	
-40.0					an alberta an an an		A Construction of the second s	Contraction of the local division of the loc	autorian and a star and the star	Next Pk Left
-50.0										
-80.0										
-70.0										Marker Delta
-90.0										Marker Della
-90.0										
Start 1.00								Stop 12	.750 GHz	
#Res BW	1.0 MHz		#VBV	V 3.0 MHz		s	weep 20	.00 ms (2	0000 pts)	Mkr→CF
MKR MODE TF		× 3.844		Y -35.928 dB		CTION FUI	NCTION WIDTH	FUNCTION	ON VALUE	
2		3.844	ZGHZ	-35.928 dB	m					
3 4									_	Mkr→RefLvl
5									=	
7										
8										More
10										1 of 2
				III					•	
MSG							STATUS	6		

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Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-6W



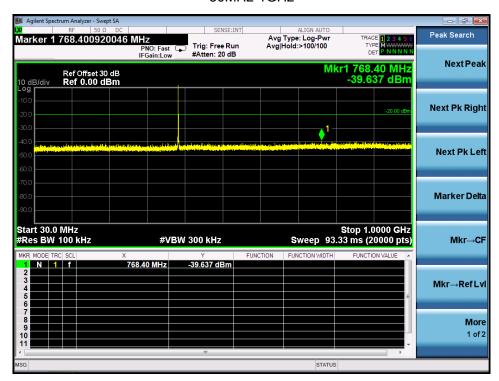
30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-6W 1GHz-12.75GHz

🚺 Agilent Spec	trum Analyzer - Sw									- F X
<mark>x</mark> Marker 1	RF 50 9	2 DC	lz		E:INT	Avg Type	ALIGN AUTO	TRAC	E 1 2 3 4 5 6	Peak Search
		PI IFC	NO:Fast G Gain:Low	Trig: Free #Atten: 10		Avg Hold	:>100/100	TYF		
10 dB/div	Ref Offset 3 Ref 0.00 c						Mk		3 1 GHz 89 dBm	NextPeak
-10.0 -20.0									-20.00 dBm	Next Pk Righ
-30.0					d haad taab		dia anti ing ada	a prostantin da _{a p} alas	terestere lettere	Next Pk Lef
-50.0										
-80.0										Marker Delt
Start 1.00 #Res BW	1.0 MHz		#VB\	N 3.0 MHz				.00 ms (2	.750 GHz 0000 pts)	Mkr→Cl
MKR MODE TR		× 3.833	1 GHz	Y -35.989 dBr	FUNCT	ION FUN	ICTION WIDTH	FUNCTIO	DN VALUE	
3 4 5										Mkr→RefLv
6 7 8 9										Mor 1 of
10										101.
ISG							STATUS	;		

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Conducted Spurious Emission (worst) @400.025MHz With 12.5 KHz Channel Separation-5W



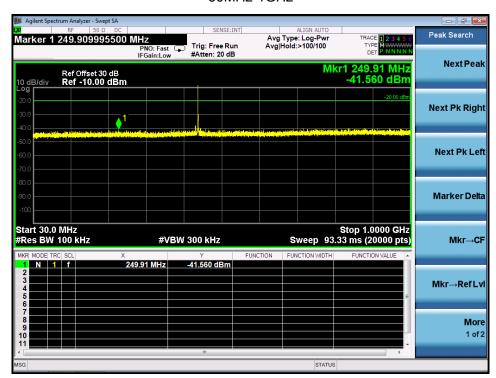
30MHz-1GHz

Conduct Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

- 6 -									Analyzer - Swep		🄰 Agi
Peak Search	七月 11,2017 E <mark>1 2 3 4 5 6</mark>	TRAC	LIGN AUTO		NSE:INT		-17		⊮ <u>50 Ω</u> 58207160		<mark>x</mark> Marl
		TYI	>100/100	Avg Hold		Trig: Free #Atten: 1	NO:Fast 🕞	P			- Call
NextPea	2 1 GHz	r1 3.68	Mk				Sameow				
	04 dBm								ef Offset 30 ef 0.00 di		10 dE
											Log -10.0
Next Pk Righ	-20.00 dBm										-20.0
								<u> </u>			-30.0
	name and the last	المحجر وبالطوي والأسرو	ويتألفهم ومكافعا والعال	Mary Status and Inc.	and a state of a state	turker will the same	a fill desta a side				-40.0
Next Pk Lei	All the second second second	Contraction of the second s	ntelessifile es Alte.	and the second	all of the second second	No. of Concession, Name	and the second second				-50.0
											-60.0
											-70.0
Marker Delt											-80.0
Marker Dei											-90.0
Mire O	.750 GHz	Stop 12				0.0 MUL-	-43 (15)4			1.000 (
Mkr→C	0000 pts)					3.0 MHz	#VDV			BW 1.0	
	DN VALUE	FUNCTI	ICTION WIDTH	TION FU		Y -34.504 dE	1 GHz	× 3.682		ODE TRC S	
											2
Mkr→RefL											4
	=										5
Mor											7
1 of:											9
101											10 11
	- F										•
		5	STATUS								ISG

Report No.: AGC00589170701FE10 Page 236 of 261

Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W



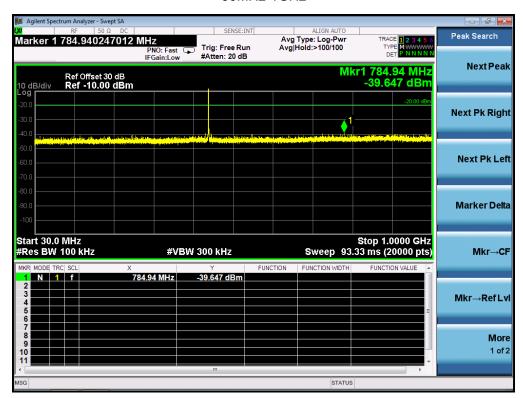
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

🗾 Agilent Spectrum Analyzer - Swept SA					- đ ×
Marker 1 11.042052102	605 GHz		ALIGN AUTO	CE 1 2 3 4 5 6	Peak Search
	PNO: East Trig: F	reeRun Avg∣Holo :10 dB			
	II Gam.eow		Mkr1 11.04	2 1 GHz	Next Peak
Ref Offset 30 dB 10 dB/div Ref 0.00 dBm			-36.9	90 dBm	
-10.0					
-20.0				-20.00 dBm	Next Pk Right
-30.0			.1		
	ini	والأطلان ومعتار وماسأتك ومسالعه وروا فالتعوير والمتعادين			
-40.0					Next Pk Left
-60.0					
					MarkerDette
-80.0					Marker Delta
-90.0					
Start 1.000 GHz			Stop 12	2.750 GHz	
#Res BW 1.0 MHz	#VBW 3.0 MI	iz s	weep 20.00 ms (2	20000 pts)	Mkr→CF
	X Y		INCTION WIDTH FUNCT	ION VALUE	
1 N 1 f	11.042 1 GHz -36.990	dBm			
3					Mkr→RefLvl
5				=	
7					
8					More
10					1 of 2
<pre></pre>	m			• •	
MSG			STATUS		

Report No.: AGC00589170701FE10 Page 237 of 261

Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W



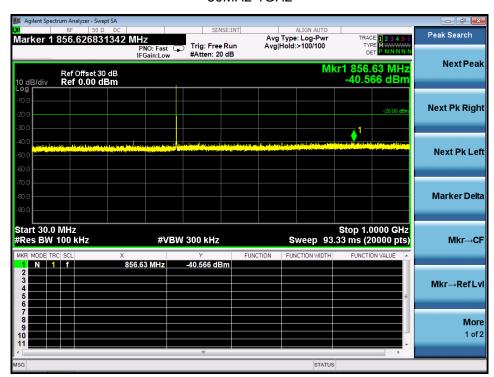
30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

📁 Agilent Spectrum Analyzer - Swept SA				- 6 -			
Marker 1 4.735511775589		Avg Type: Log-Pwr	TRACE 1 2 3 4 5 6	Peak Search			
Ref Offset 30 dB	PNO: Fast Trig: Free Run IFGain:Low #Atten: 10 dB		rg Hoid:>100/100 TYPE WINNINN DeT WINNINN Mkr1 4.735 5 GHz -36.410 dBm				
-10.0 -20.0 -30.0			-20.00 dBm	Next Pk Right			
-40.0 -50.0 -60.0		na (a como la problema na casa da padrilla da) especta da facencia de la como de la como de la como de la como Como de la como de la co		Next Pk Left			
-70.0 -80.0 -90.0				Marker Delta			
Start 1.000 GHz #Res BW 1.0 MHz	#VBW 3.0 MHz	Sweep 20.	Stop 12.750 GHz 00 ms (20000 pts)	Mkr→CF			
1 N 1 f 4.3 2 -	735 5 GHz -36.410 dBm		=	Mkr→RefLvl			
7 8 9 10 11			*	More 1 of 2			
MSG		STATUS					

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Conducted Spurious Emission (worst) @ 400.025MHz MHz With 12.5 KHz Channel Separation-2.5W



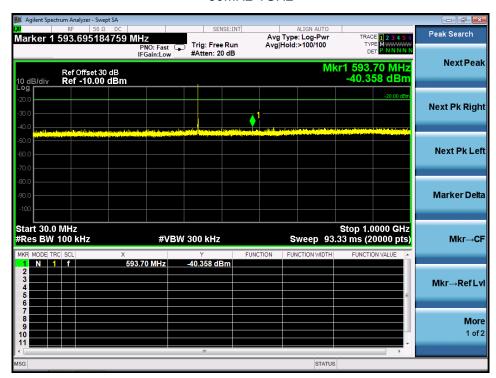
30MHz-1GHz

Conduct Spurious Emission (worst) @ 400.025MHz MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz

- F <mark>-</mark>										/zer - Swept S		lent Spec	🕻 Agil
Peak Search	456	TRACE 1 2 3 4		Avg Type		SENSE:		z	259 GH	50 Ω 785189	RF 4.703	(er 1	Jark
	NNN		>100/100	Avg Hold:			Trig: Fr #Atten:): Fast 🕞 in:Low					
Next Pea	iHz Bm	4.703 8 GI 36.311 dB	Mkr						3 1	ffset 30 d).00 dBr	Ref (Ref	3/div	0 dB
Next Pk Righ	0 dBm												- og -10.0 -20.0
	dalaya.	والمتحدين والمحمور والمتحل	a picture at different and being a	a an			kulun hirida	1					30.0 40.0
Next Pk Le			and an a stand of the second of				and the second second					an den avili	-50.0
													-60.0 -70.0
Marker Delt													-80.0
													-90.0
Mkr→C	tart 1.000 GHz Stop 12.750 GHz Res BW 1.0 MHz #VBW 3.0 MHz Sweep 20.00 ms (20000 pts)												
		FUNCTION VALUE	CTION WIDTH	ON FUN	FUNC	dBm	Y -36.311	GHz	× 4.703 8		C SCL		1
Mkr→RefL													2 3 4
	=												5
Mor													7 8 9
1 of	•						III						10 11
	,	,	STATUS										sg

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Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-2.5W



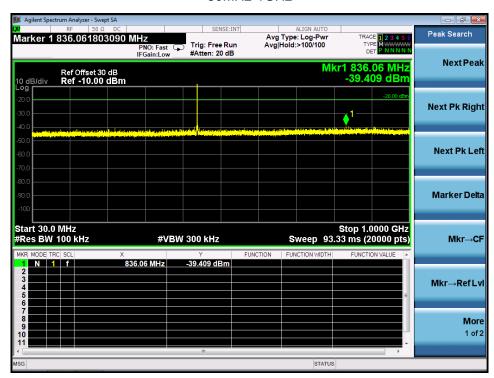
30MHz-1GHz

Conduct Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz

🎉 Agilent Spec	trum Analyzer - Swept SA										
Marker 1	RF 50 Ω DC 4.68850942547	1 GHz	SENSE:	Avg 1	ALIGN AUTO	TRACE 1 2 3 4 5 6	Peak Search				
		PNO: Fast G	Trig: Free Ru #Atten: 10 dB		loid:>100/100		Next Peak				
10 dB/div	Ref Offset 30 dB Mkr1 4.688 5 GHz dB/div Ref 0.00 dBm -35.911 dBm										
Log -10.0							New Ol Direk				
-20.0		<u> </u>				-20.00 dBm	Next Pk Right				
-30.0			a construction of the second second	the second strength and the second second	titles, and a phone sheld o	an and hits distance in the best stores and a stability of the					
-40.0 -50.0							Next Pk Left				
-60.0											
-70.0							Marker Delta				
-90.0							Marker Dela				
Start 1.00	0 GHz					Stop 12.750 GHz					
#Res BW		#VBV	V 3.0 MHz		Sweep 20	.00 ms (20000 pts)	Mkr→CF				
MKR MODE TR		.688 5 GHz	۲ -35.911 dBm	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE					
2							Mkr→RefLv				
5						E					
7							More				
9 10							1 of 2				
MSG					STATUS						

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Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-2.5W



30MHz-1GHz

Conduct Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-2.5W 1GHz-12.75GHz

> rum Analyzer - Swept SA Avg Type: Log-Pw Avg|Hold:>100/100 TYPE MWWWW DET P NNNN Peak Search 1 9.436334316716 GHz Marke Trig: Free Run #Atten: 10 dB PNO: Fast IFGain:Low Next Peak Mkr1 9.436 3 GHz -36.527 dBm Ref Offset 30 dB Ref 0.00 dBm 10 dB/di Log **r** Next Pk Right ¹ Next Pk Left Marker Delta Stop 12.750 GHz Sweep 20.00 ms (20000 pts) Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Mkr→CF FUNCTION 9.436 3 GHz -36.527 dBm Mkr→RefLvl More 1 of 2 STATUS