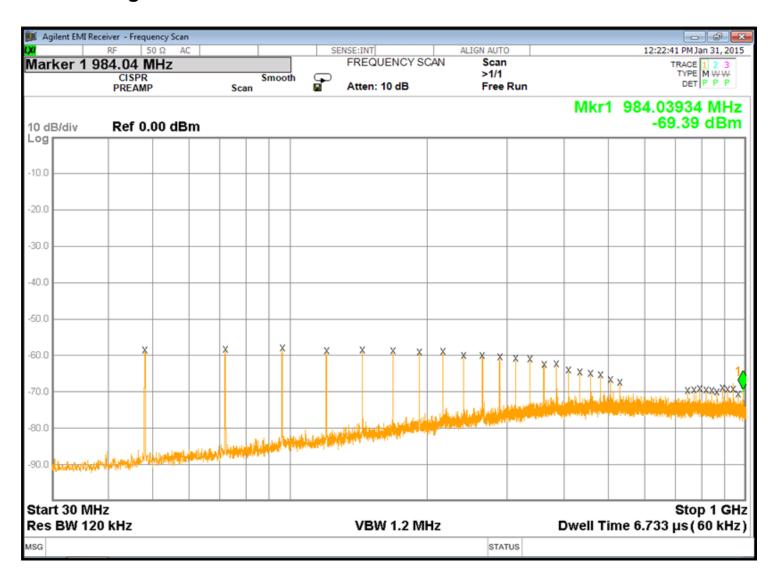
Settings

- · Preselector = OFF
- · Scan Type = Swept
- · Number of Scans = 1
- · Y Axis Unit = dBm
- · Ref Level Offset = 0.00 dB
- · Coupling = AC
- Input Z Correction = 50 ohm

Screen Image



Scan Table

	Start	Stop	RBW	Dwell	Step	Auto	Atten	Auto	Int	Auto	RF
	Frequency	Frequency		Time	Size	Rules		range	Preamp	Preamp	Input
1	30.000000 MHz	1.000000000 GHz	120 kHz	6.73 us	60.002 kHz	2 Pts/RBW	10 dB	OFF	Low	OFF	Input1

Final Measurement

- · Autorange = OFF
- · Auto Preamp = OFF
- · Amplitude Unit = dBm

Final Det	Det Type	Dwell Time	Limit Line
1	Peak	200 ms	1
2	QuasiPeak	1.00 s	1
3	EmiAverage	1.00 s	1

Signal List

Sig	Trc	Freq	PEAK	QPD	EAVG	PEAK	QPD	EAVG	RBW	RBW	Time	Comment
			Amptd	Amptd	Amptd	vs LL1	vs LL1	vs LL1		Type	Stamp	
1	1	48.001 MHz	-58.502 dBm						120 kHz	CISPR	2015/01/31 12:18:56	
2	1	72.002 MHz	-58.353 dBm						120 kHz	CISPR	2015/01/31 12:18:51	
3	1	96.003 MHz	-58.031 dBm						120 kHz	CISPR	2015/01/31 12:18:36	
4	1	120.00 MHz	-58.690 dBm						120 kHz	CISPR	2015/01/31 12:19:14	
5	1	144.00 MHz	-58.452 dBm						120 kHz	CISPR	2015/01/31 12:19:46	
6	1	168.01 MHz	-58.773 dBm						120 kHz	CISPR	2015/01/31 12:19:50	
7	1	192.01 MHz	-59.070 dBm						120 kHz	CISPR	2015/01/31 12:19:58	
8	1	216.01 MHz	-58.974 dBm						120 kHz	CISPR	2015/01/31 12:20:02	
9	1	240.01 MHz	-59.957 dBm						120 kHz	CISPR	2015/01/31 12:20:10	

									rage 3
10	1	264.01 MHz	-60.040 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:14	
11	1	288.01	-60.349	 	 	 120	CISPR	2015/01/31	
	•	MHz	dBm	 		kHz	0.01.11	12:20:19	
12	1	312.01 MHz	-60.848 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:22	
13	1	336.01 MHz	-60.962 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:26	
4.4	4	200.04	60.404			400	CICDD	2045/04/24	
14	1	360.01 MHz	-62.491 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:30	
15	1	384.01 MHz	-62.378 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:36	
16	1	408.02 MHz	-64.040 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:39	
17	1	432.02 MHz	-64.485 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:42	
18	1	456.02	-65.016	 	 	 120	CISPR	2015/01/31	
		MHz	dBm	 		kHz		12:20:47	
19	1	480.02 MHz	-65.282 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:51	
20	1	504.02 MHz	-66.560 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:20:55	
21	1	528.02 MHz	-67.430 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:21:01	
22	1	744.03	-69.641	 	 	 120	CISDD	2015/01/31	
22	'	MHz	dBm	 	 	 kHz	OIOI IX	12:21:36	
23	1	768.03 MHz	-69.379 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:21:42	
24	1	792.03 MHz	-69.149 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:21:46	
25	1	816.03	-69.426	 	 	 120	CISPR	2015/01/31	
		MHz	dBm	 		kHz		12:21:53	
26	1	840.03 MHz	-69.632 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:21:57	
27	1	864.03 MHz	-70.127 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:22:02	

28	1	888.04 MHz	-68.988 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:22:07
29	1	912.04 MHz	-69.256 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:22:12
30	1	936.04 MHz	-69.317 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:22:18
31	1	960.04 MHz	-70.653 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:22:22
32	1	984.04 MHz	-69.395 dBm	 	 	 120 kHz	CISPR	2015/01/31 12:22:26