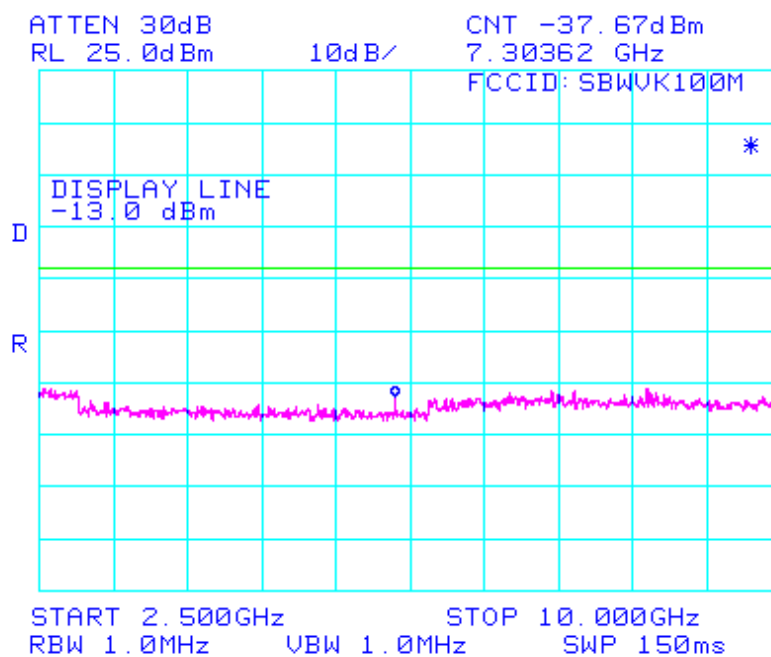
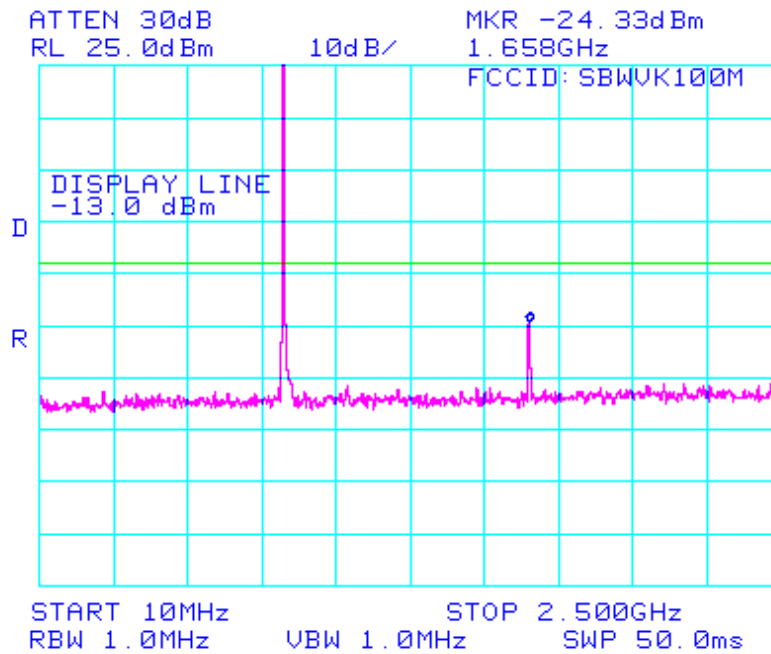
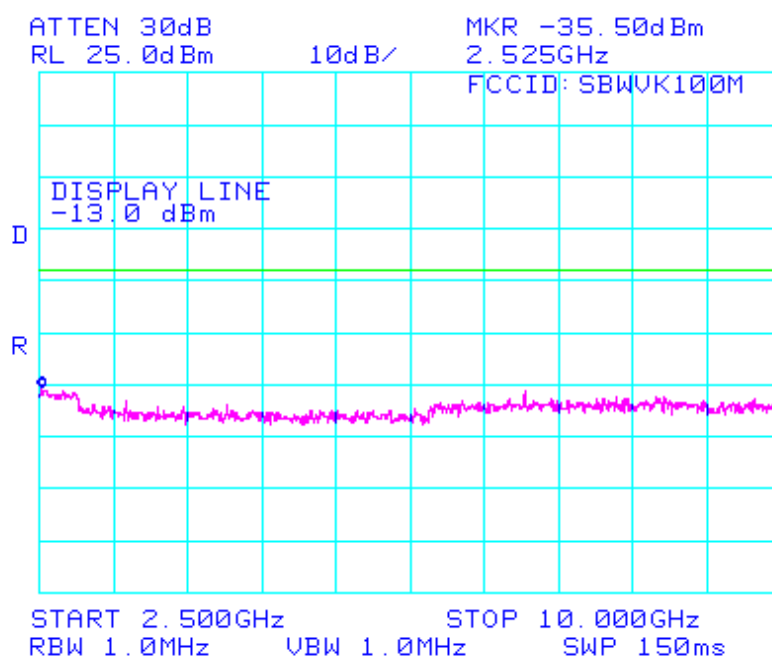
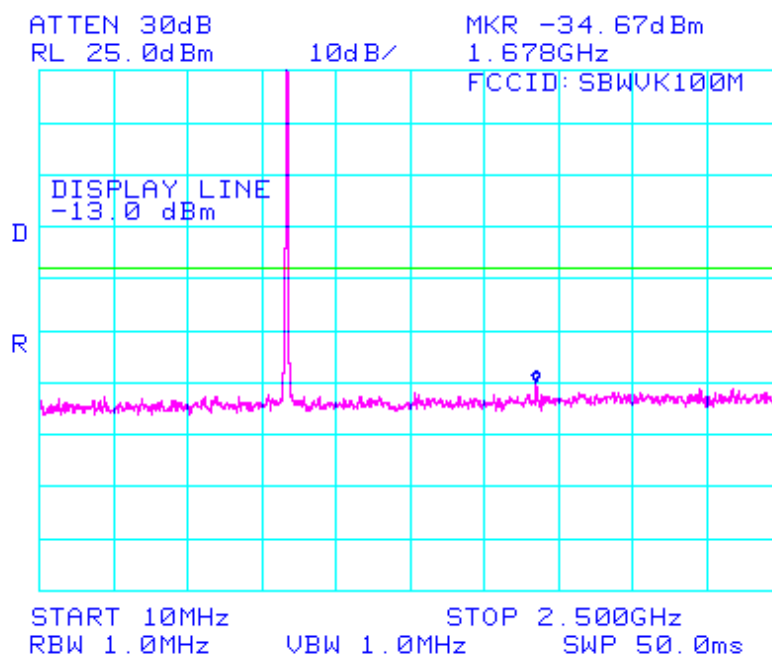
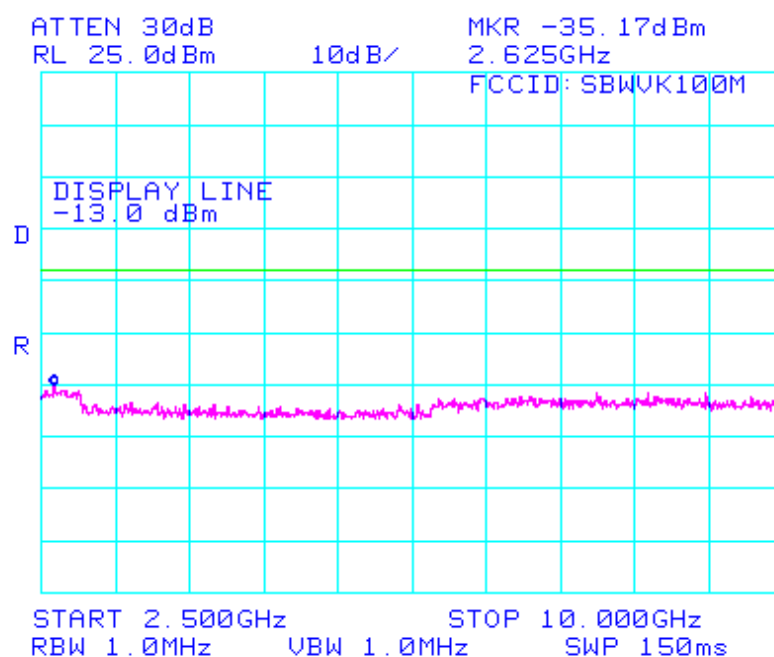
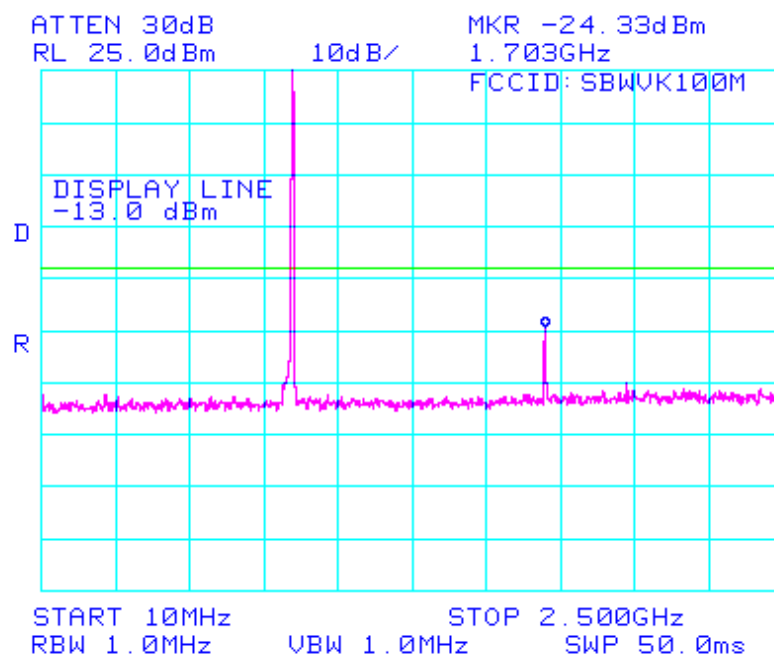
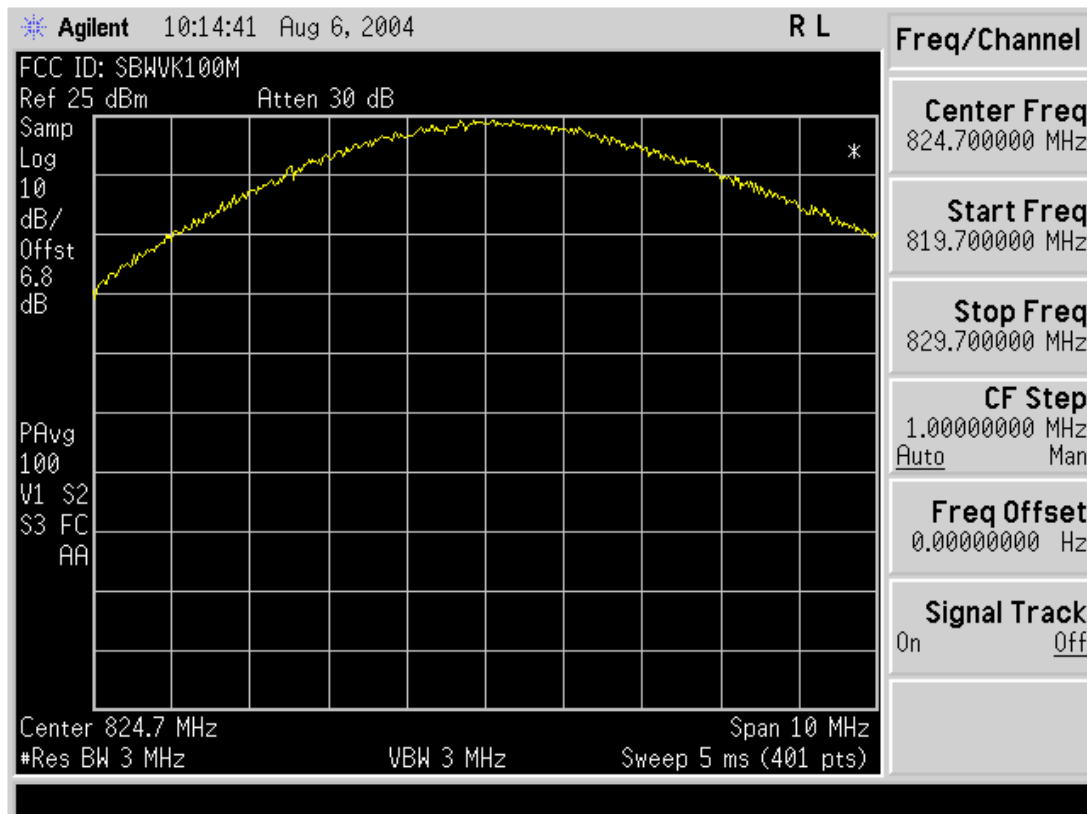
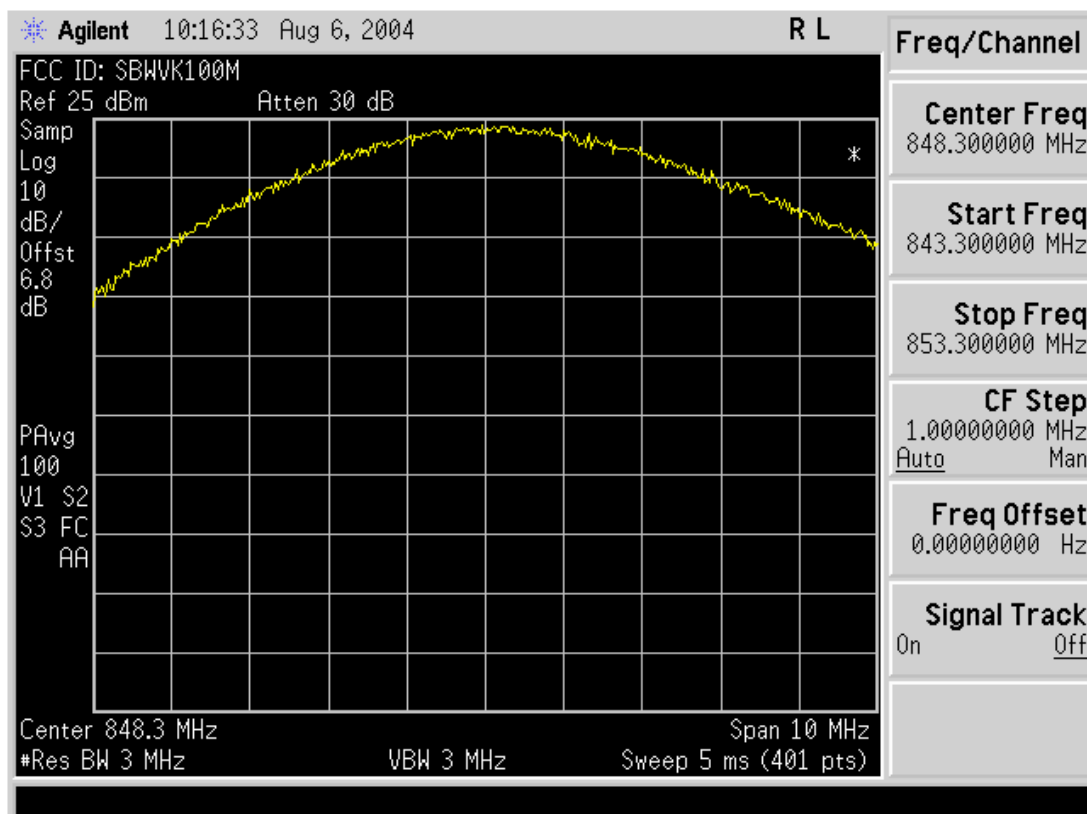
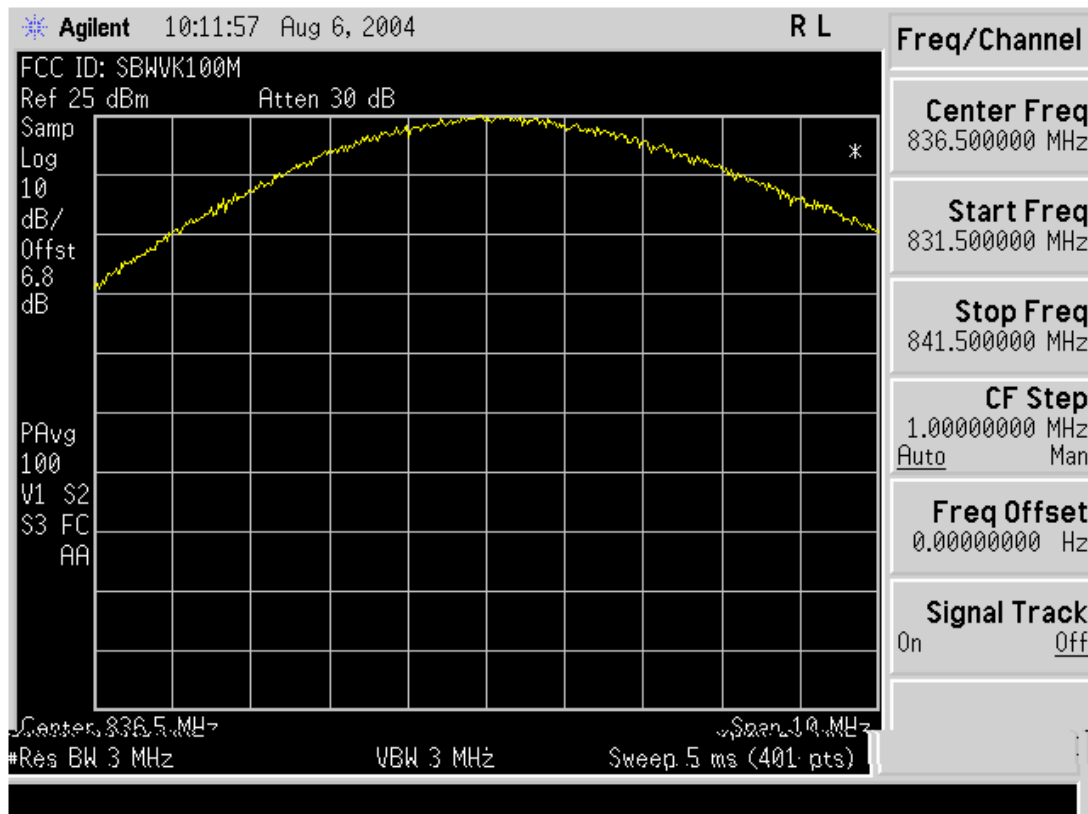
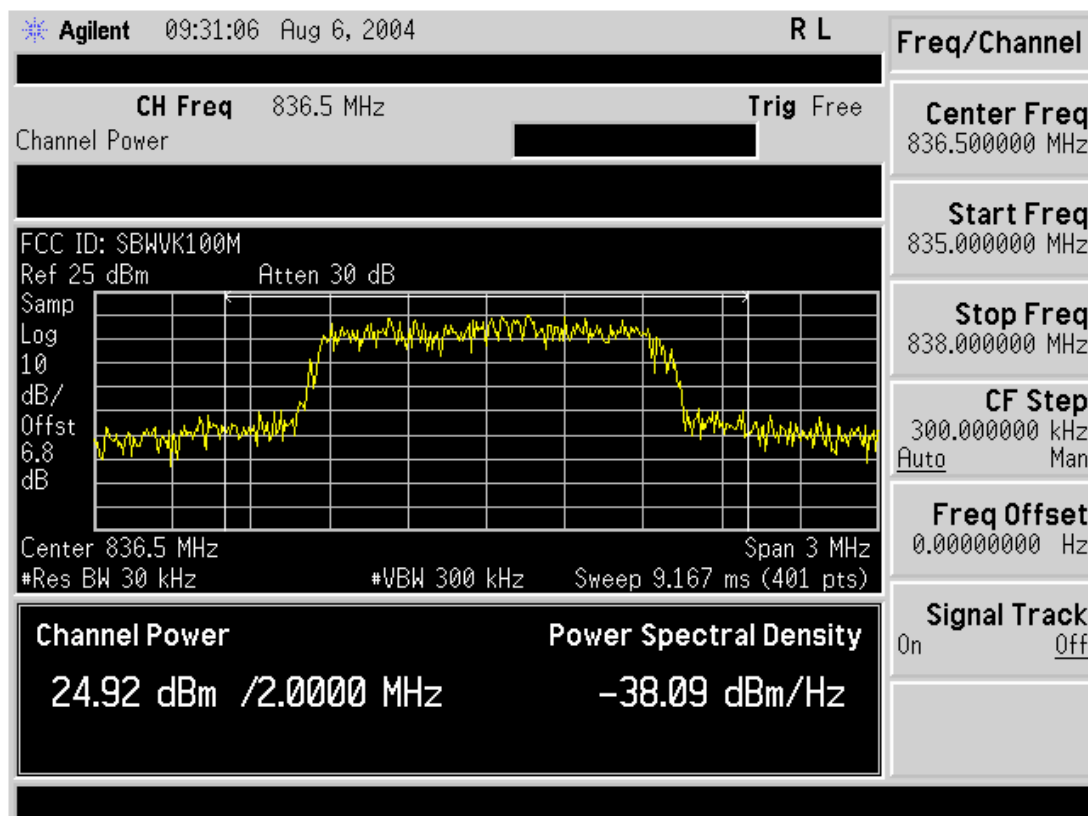

ATTACHMENT D: TEST PLOTS

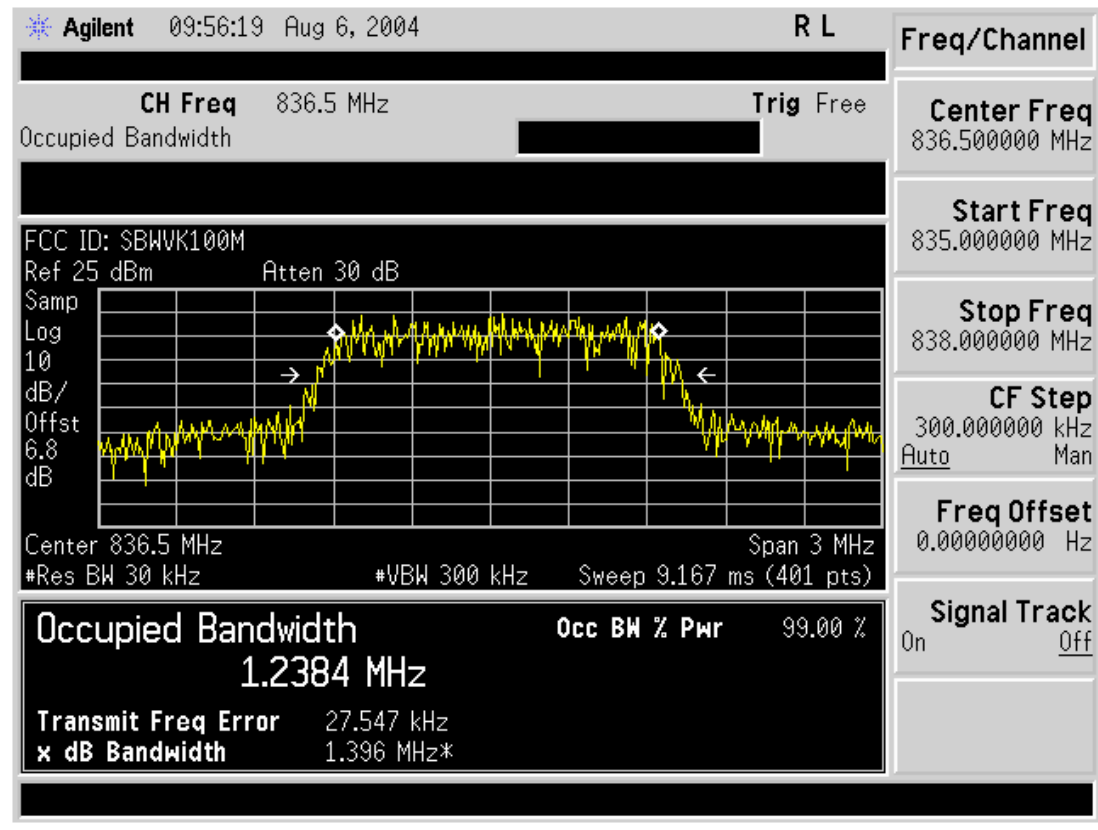
Conducted Spurious CDMA Ch. 1013

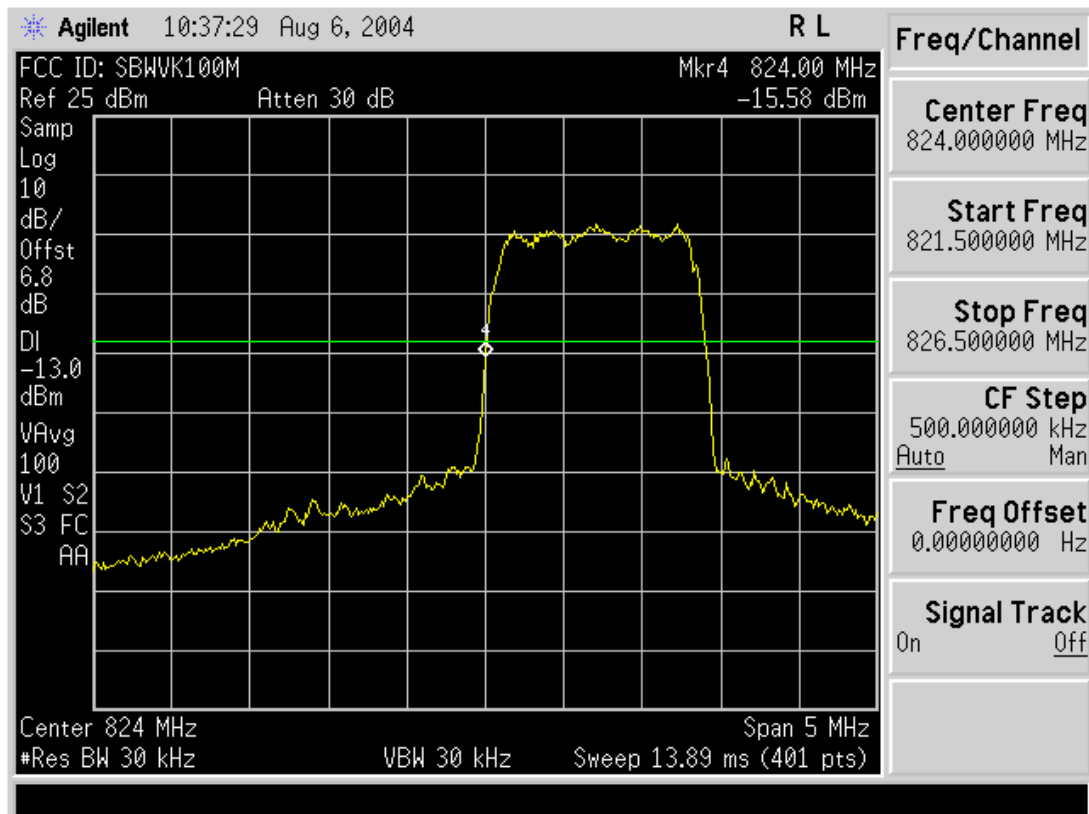
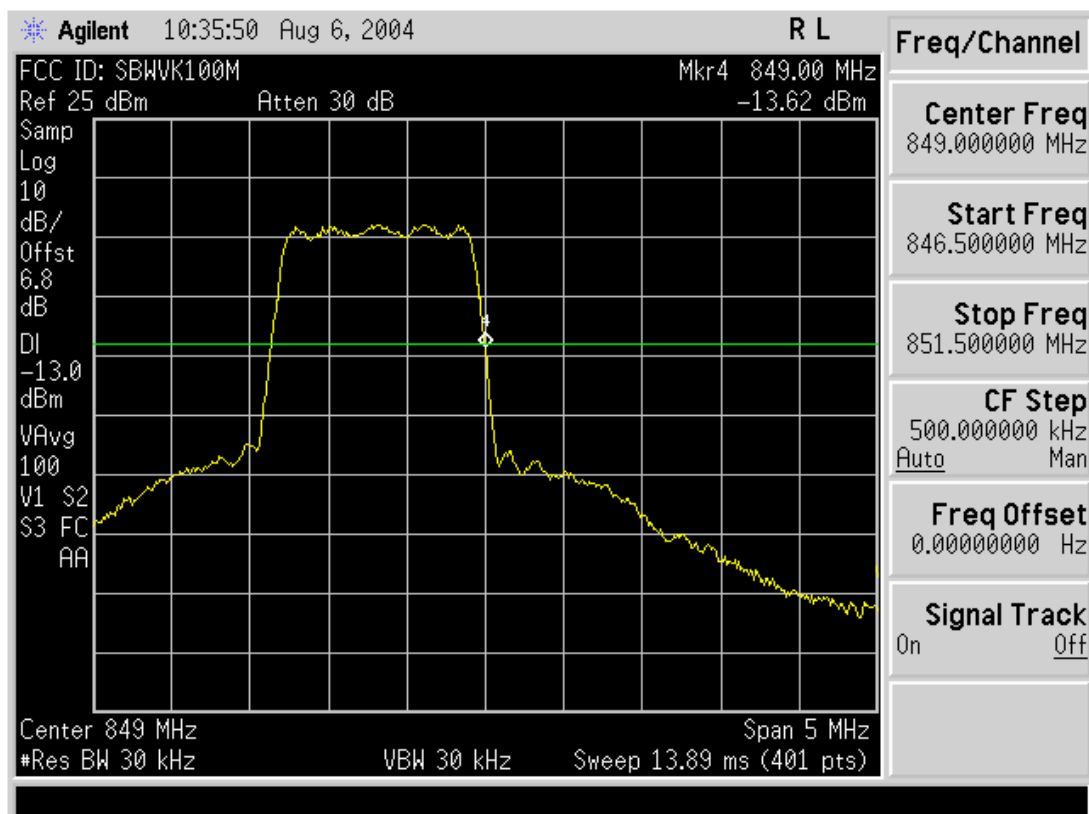
Conducted Spurious CDMA Ch. 0384

Conducted Spurious CDMA Ch. 0777

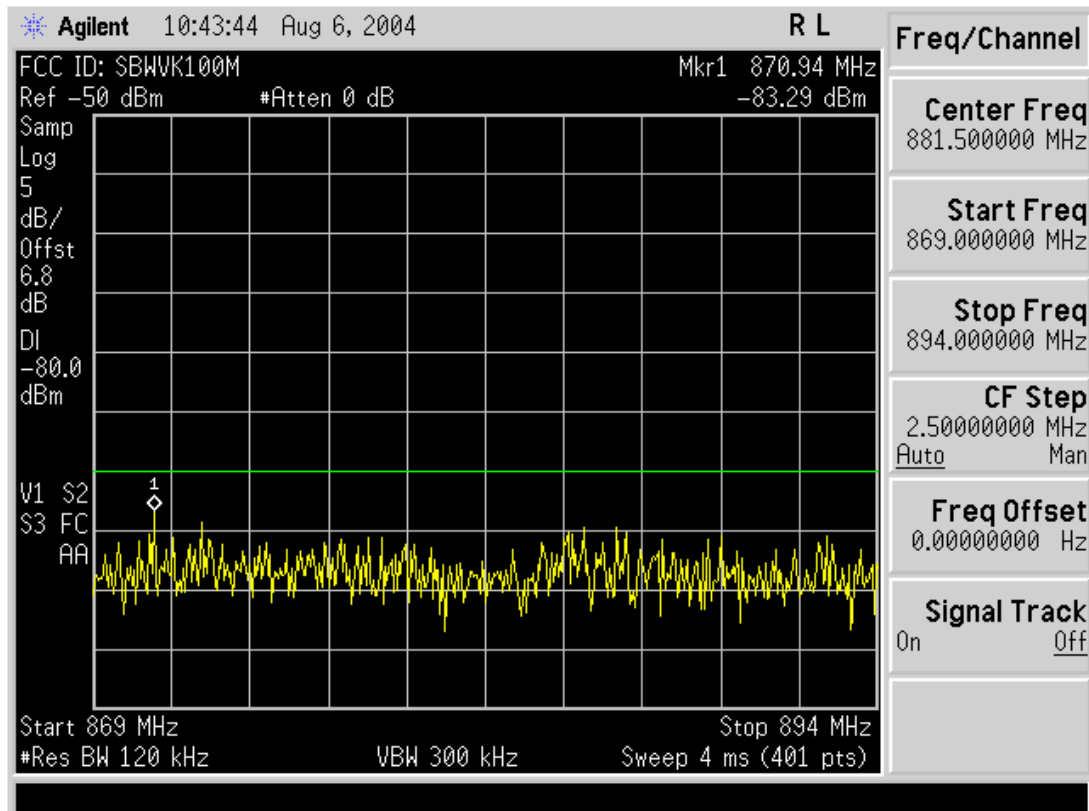
Power Out. CDMA Ch. 1013**Power Out. CDMA Ch. 0777**

Power Out. CDMA Ch. 0384Channel Power. CDMA Ch. 0384

Occupied Bandwidth. CDMA Ch. 0384

Band Edge. CDMA Ch. 1013**Band Edge. CDMA Ch. 0777**

FCC ID: SBWVK100M
Manufacturer: VK Corp.
Channel: 869.0 ~ 894.0 MHz
Test Mode: CDMA Receiving Band



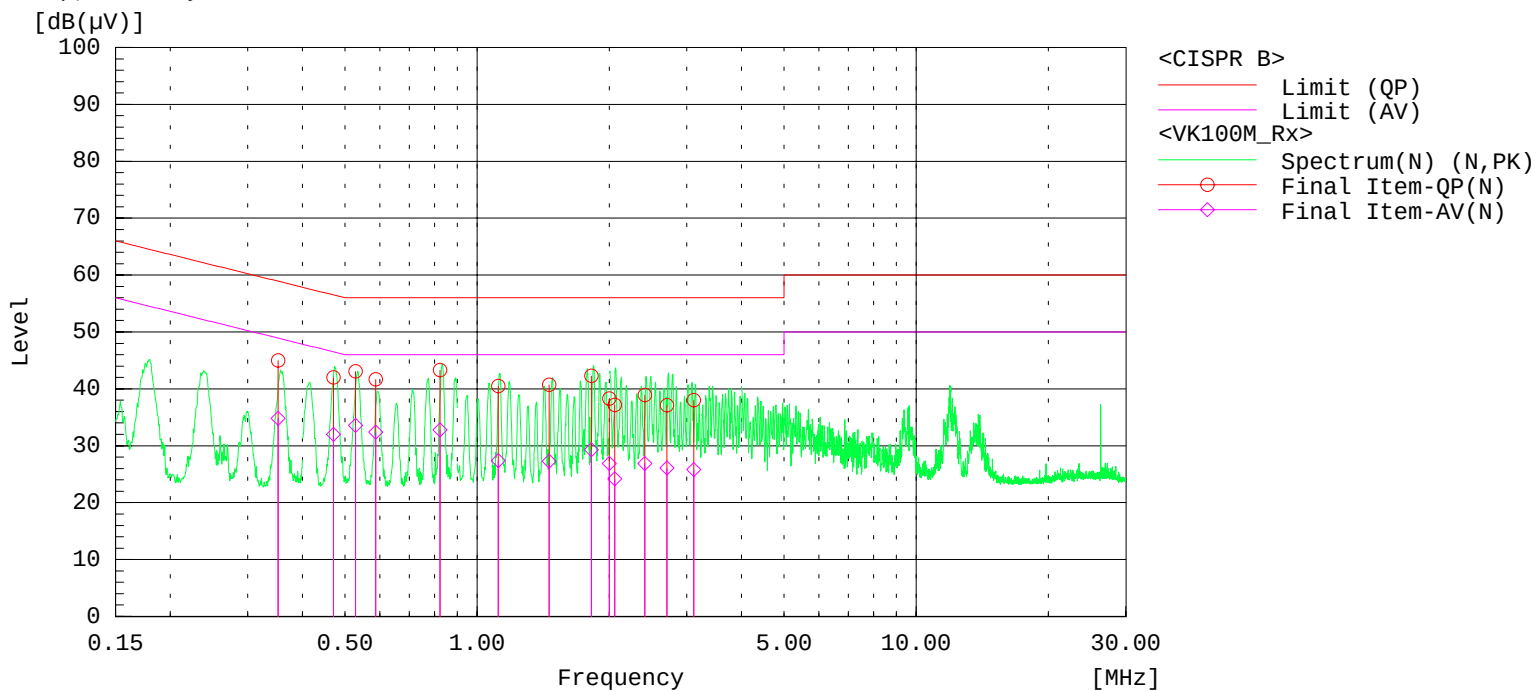
DIGITAL EMC
TOKEN

<<CONDUCTED EMISSION>>

5 August, 2004 14:55
VK100M_Rx.dat

Manufacturer : VK Corp
Model : VK100M
Operator : K.T. LEE
AC Power : 120V 60Hz
Temp, Humidity : 27 58

Standard : FCC PART 15
Remark1 : CDMA CH.384
Remark2 : IDLE MODE
Remark3 :
:



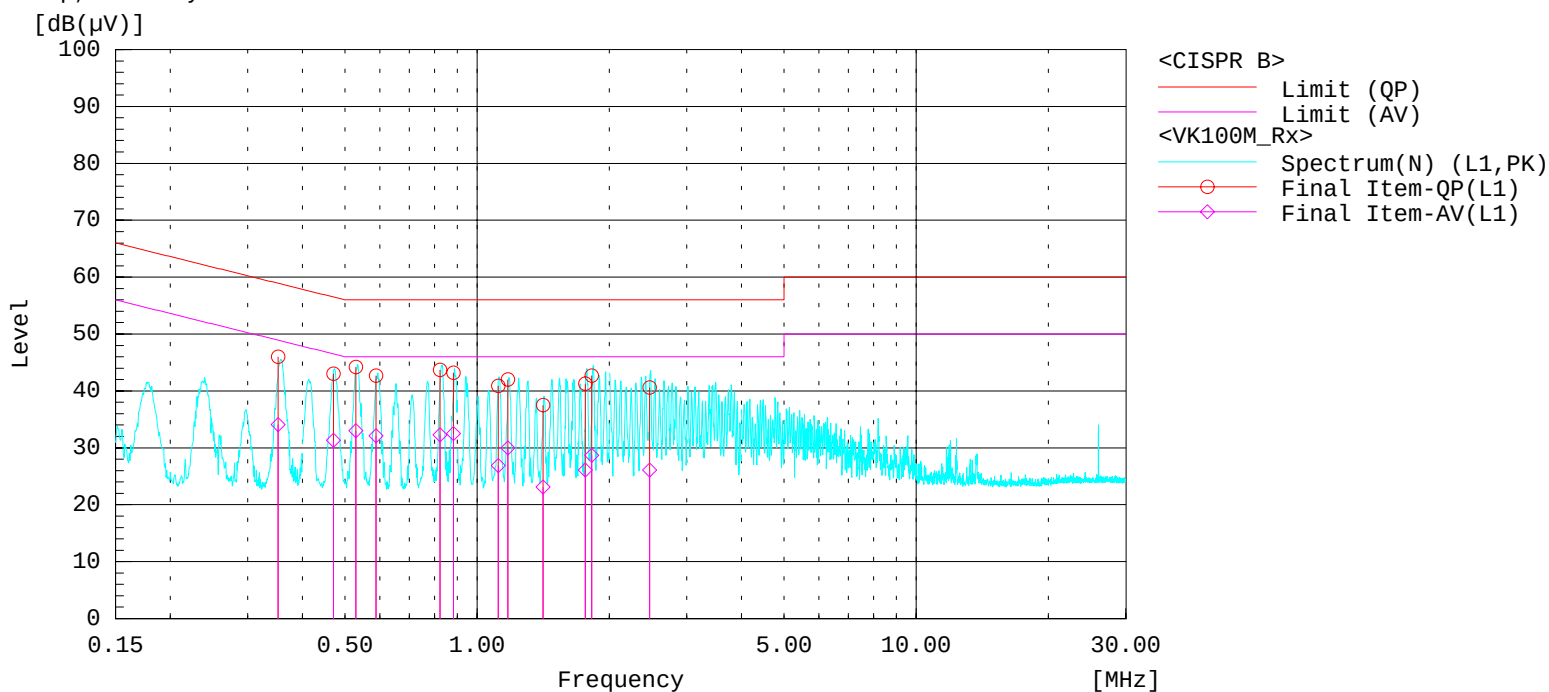
DIGITAL EMC
TOKEN

<<CONDUCTED EMISSION>>

5 August, 2004 14:55
VK100M_Rx.dat

Manufacturer : VK Corp
Model : VK100M
Operator : K.T. LEE
AC Power : 120V 60Hz
Temp, Humidity : 27 58

Standard : FCC PART 15
Remark1 : CDMA CH.384
Remark2 : IDLE MODE
Remark3 :
:



5 August, 2004 14:55
 VK100M_Rx.dat

Standard : FCC PART 15
 Manufacturer : VK Corp
 Model : VK100M
 Operator : K.T. LEE
 AC Power : 120V 60Hz
 Temp, Humidity : 27 58
 Remark1 : CDMA CH.384
 Remark2 : IDLE MODE
 Remark3 :
 :

Final Result

--- N Phase ---

No.	Frequency	Reading QP	Reading AV	c.f	Result QP	Result AV	Limit QP	Limit AV	Margin QP	Margin AV	Remark
	[MHz]	[dB(μV)]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB]	[dB]	
1	0.470	42.0	32.0	0.0	42.0	32.0	56.5	46.5	14.5	14.5	
2	0.822	43.2	32.7	0.1	43.3	32.8	56.0	46.0	12.7	13.2	
3	0.528	43.1	33.6	0.0	43.1	33.6	56.0	46.0	12.9	12.4	
4	0.587	41.7	32.4	0.0	41.7	32.4	56.0	46.0	14.3	13.6	
5	1.116	40.4	27.3	0.1	40.5	27.4	56.0	46.0	15.5	18.6	
6	1.820	42.2	29.2	0.1	42.3	29.3	56.0	46.0	13.7	16.7	
7	2.057	37.1	24.1	0.1	37.2	24.2	56.0	46.0	18.8	21.8	
8	2.702	36.9	25.9	0.2	37.1	26.1	56.0	46.0	18.9	19.9	
9	1.997	38.2	26.8	0.1	38.3	26.9	56.0	46.0	17.7	19.1	
10	2.408	38.7	26.7	0.2	38.9	26.9	56.0	46.0	17.1	19.1	
11	3.112	37.8	25.6	0.2	38.0	25.8	56.0	46.0	18.0	20.2	
12	0.352	45.0	34.8	0.0	45.0	34.8	58.9	48.9	13.9	14.1	
13	1.458	40.6	27.2	0.1	40.7	27.3	56.0	46.0	15.3	18.7	

--- L1 Phase ---

No.	Frequency	Reading QP	Reading AV	c.f	Result QP	Result AV	Limit QP	Limit AV	Margin QP	Margin AV	Remark
	[MHz]	[dB(μV)]	[dB(μV)]	[dB]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB(μV)]	[dB]	[dB]	
1	2.469	40.4	25.9	0.2	40.6	26.1	56.0	46.0	15.4	19.9	
2	0.352	45.9	34.0	0.1	46.0	34.1	58.9	48.9	12.9	14.8	
3	0.470	42.9	31.2	0.1	43.0	31.3	56.5	46.5	13.5	15.2	
4	0.529	44.1	32.9	0.1	44.2	33.0	56.0	46.0	11.8	13.0	
5	0.588	42.6	32.0	0.1	42.7	32.1	56.0	46.0	13.3	13.9	
6	0.823	43.6	32.2	0.1	43.7	32.3	56.0	46.0	12.3	13.7	
7	0.882	43.1	32.4	0.1	43.2	32.5	56.0	46.0	12.8	13.5	
8	1.117	40.8	26.8	0.1	40.9	26.9	56.0	46.0	15.1	19.1	
9	1.175	41.9	29.9	0.1	42.0	30.0	56.0	46.0	14.0	16.0	
10	1.822	42.6	28.6	0.1	42.7	28.7	56.0	46.0	13.3	17.3	
11	1.762	41.2	26.0	0.1	41.3	26.1	56.0	46.0	14.7	19.9	
12	1.411	37.4	23.0	0.1	37.5	23.1	56.0	46.0	18.5	22.9	