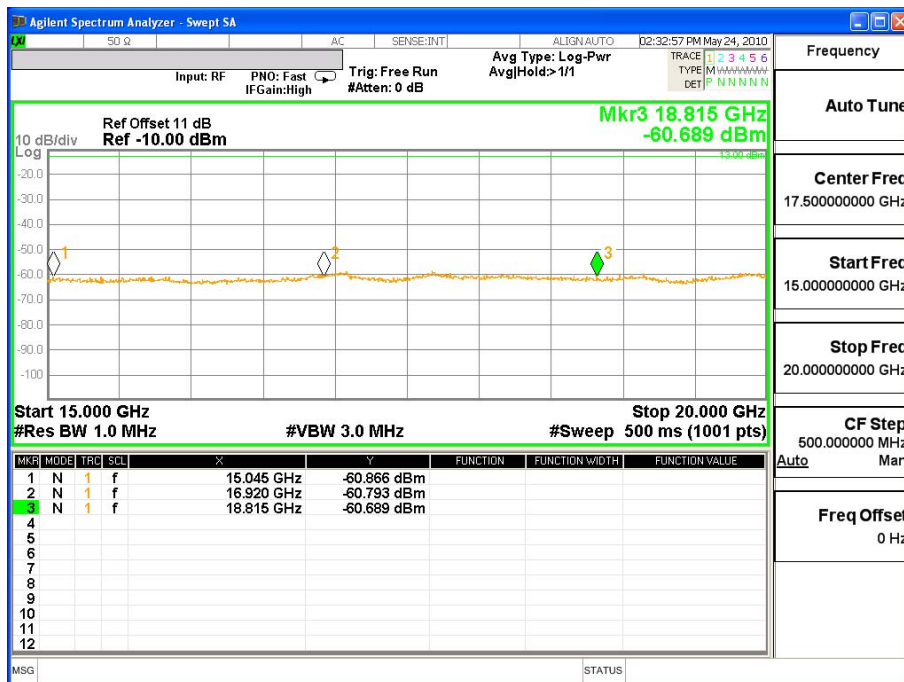


Frequency	
Auto Tune	
Center Freq	12.500000000 GHz
Start Freq	10.000000000 GHz
Stop Freq	15.000000000 GHz
CF Step	500.0000000 MHz
Auto Man	
Freq Offset	0 Hz

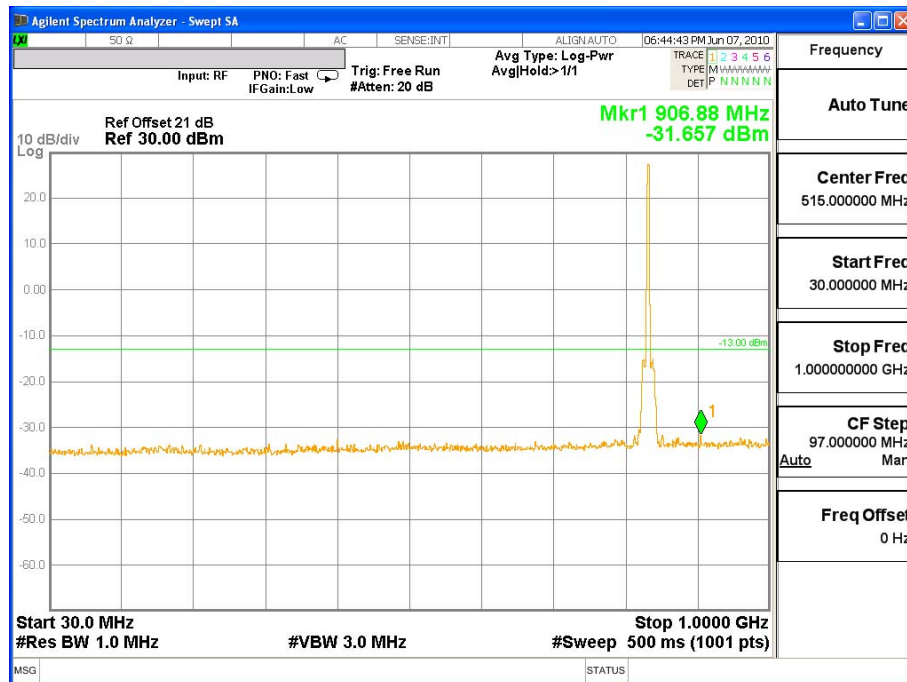


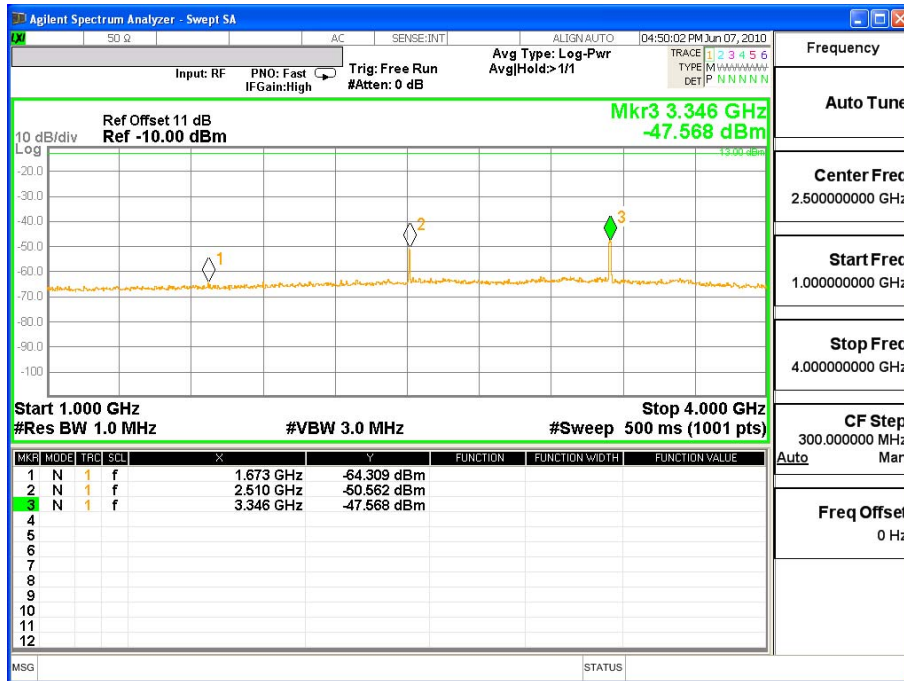
Frequency	
Auto Tune	
Center Freq	17.500000000 GHz
Start Freq	15.000000000 GHz
Stop Freq	20.000000000 GHz
CF Step	500.0000000 MHz
Auto Man	
Freq Offset	0 Hz

Product	Tablet PC		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2010/06/03	Test Site	CTR
Test Condition	CDMA2000 1X BC0	Test Range	30MHz~10GHz

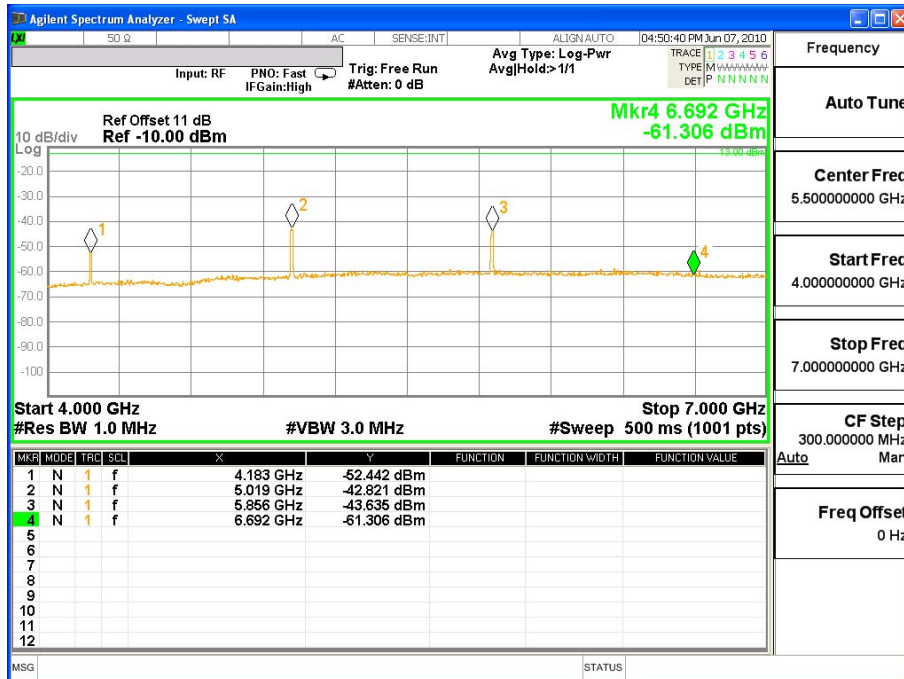
CDMA2000 1X BC0 Mid-Channel 384

Frequency (MHz)	Reading Level (dBm)	Path Loss (dB)	Emission Level (dBm)	Limit (dBm)
1673.04	-64.309	0.58	-63.729	-13
2509.56	-50.562	0.7	-49.862	-13
3346.08	-47.568	1.01	-46.558	-13
4182.6	-52.442	1.18	-51.262	-13
5019.12	-42.821	1.23	-41.591	-13
5855.64	-43.635	1.45	-42.185	-13
6692.16	-61.306	1.56	-59.746	-13
7528.68	-58.171	1.59	-56.581	-13
8365.2	-65.895	1.82	-64.075	-13

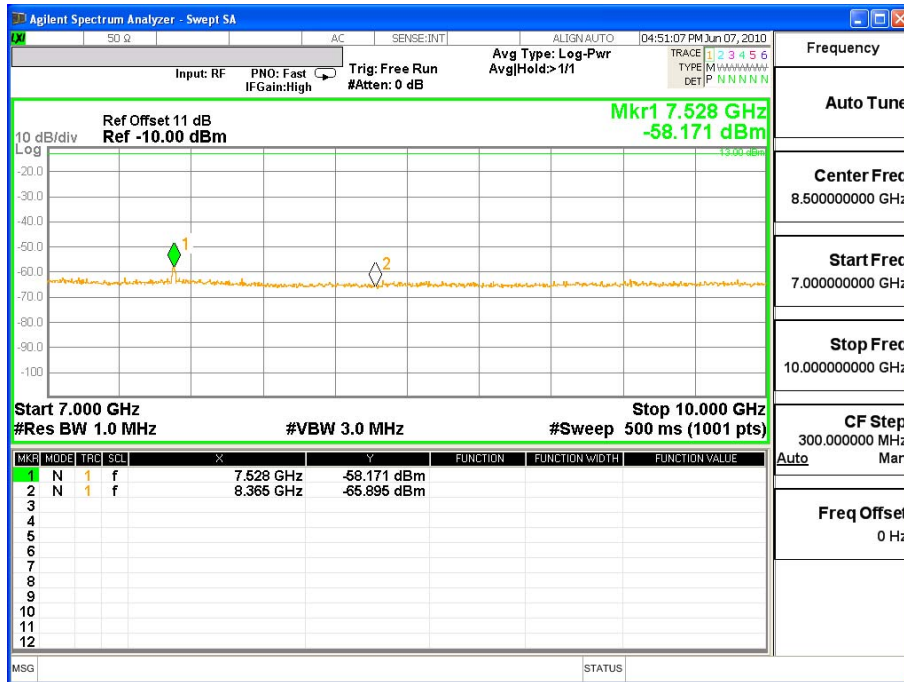




Frequency
Auto Tune
Center Freq 2.500000000 GHz
Start Freq 1.000000000 GHz
Stop Freq 4.000000000 GHz
CF Step 300.0000000 MHz
Auto Man
Freq Offset 0 Hz



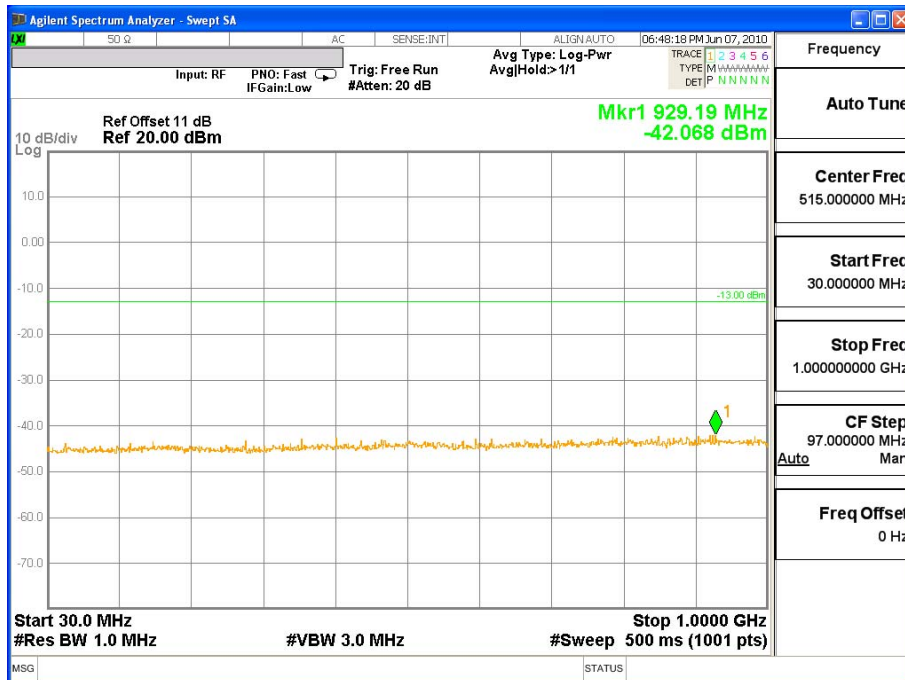
Frequency
Auto Tune
Center Freq 5.500000000 GHz
Start Freq 4.000000000 GHz
Stop Freq 7.000000000 GHz
CF Step 300.0000000 MHz
Auto Man
Freq Offset 0 Hz

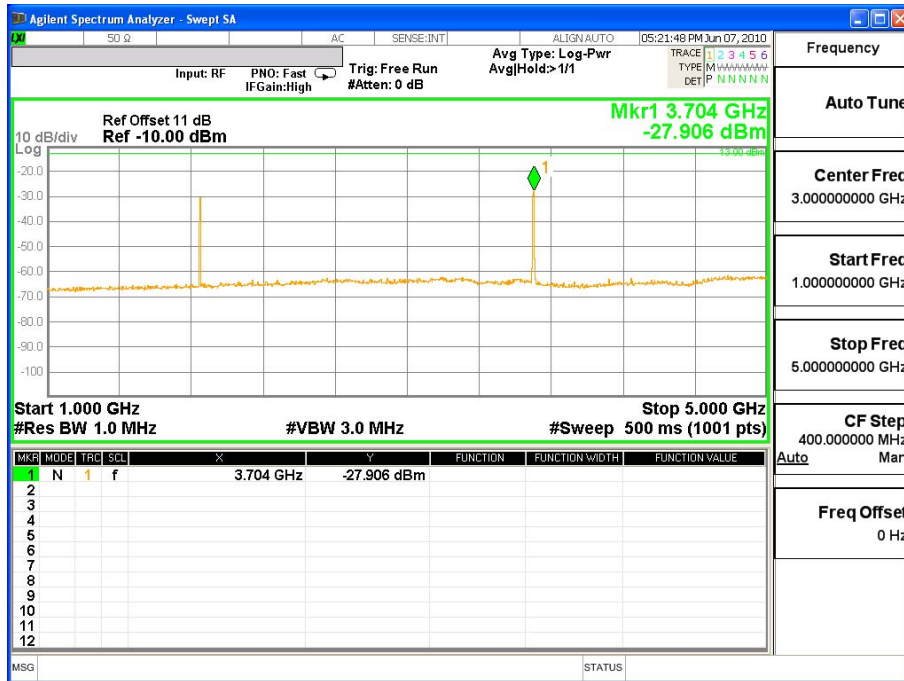


Product	Tablet PC		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2010/06/03	Test Site	CTR
Test Condition	CDMA2000 1X BC1	Test Range	30MHz~20GHz

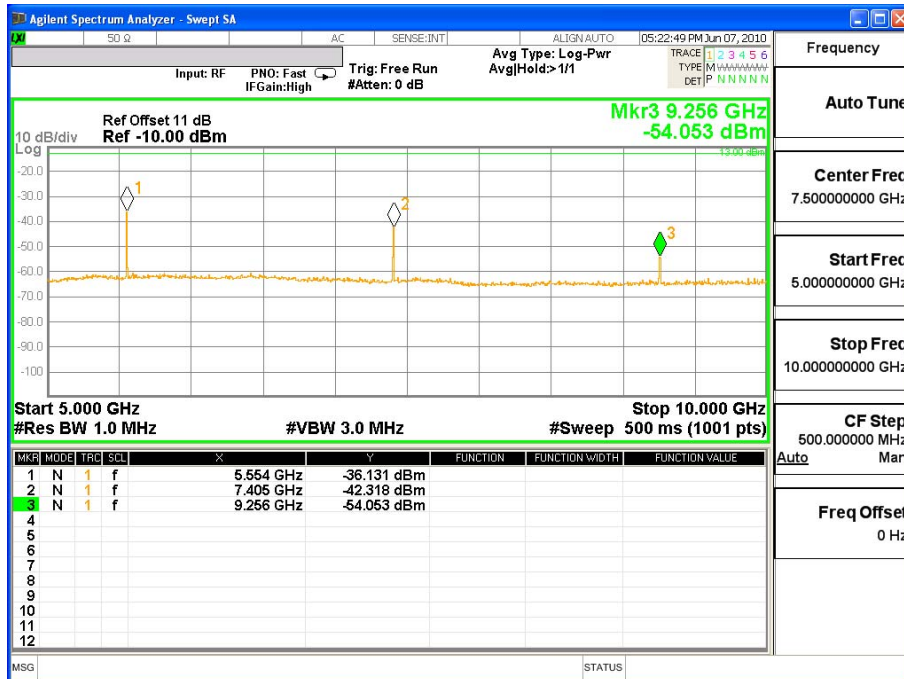
CDMA2000 1X BC1 Low-Channel 25

Frequency (MHz)	Reading Level (dBm)	Path Loss (dB)	Emission Level (dBm)	Limit (dBm)
3702.5	-27.906	1.1	-26.806	-13
5553.75	-36.131	1.23	-34.901	-13
7405	-42.318	1.59	-40.728	-13
9256.25	-54.053	1.89	-52.163	-13
11107.5	-60.523	2.07	-58.453	-13
12958.75	-63.342	2.26	-61.082	-13
14810	-58.148	2.64	-55.508	-13
16661.25	-60.682	3.5	-57.182	-13
18512.5	-58.059	3.7	-54.359	-13

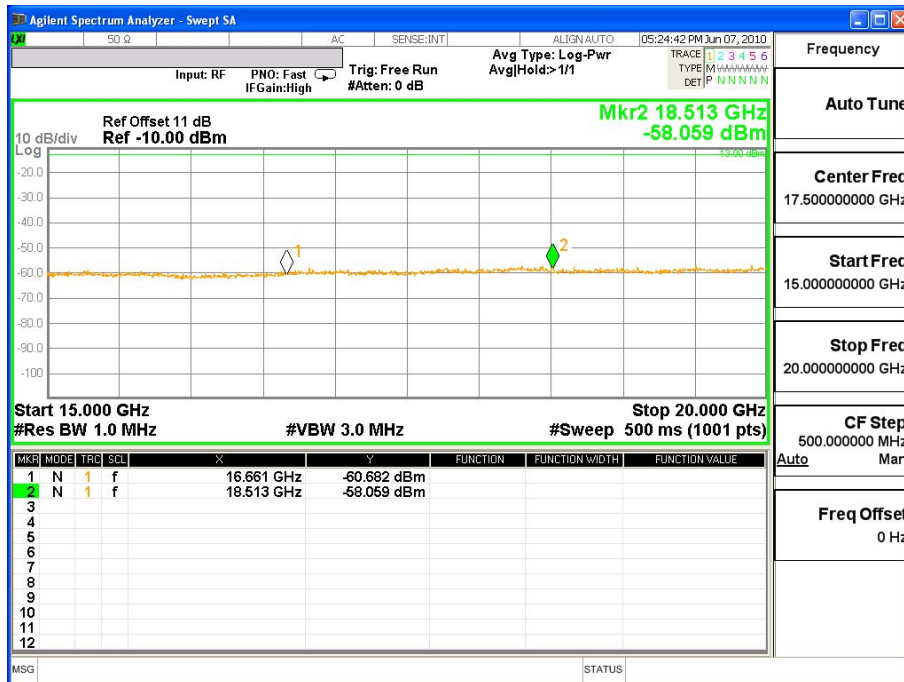
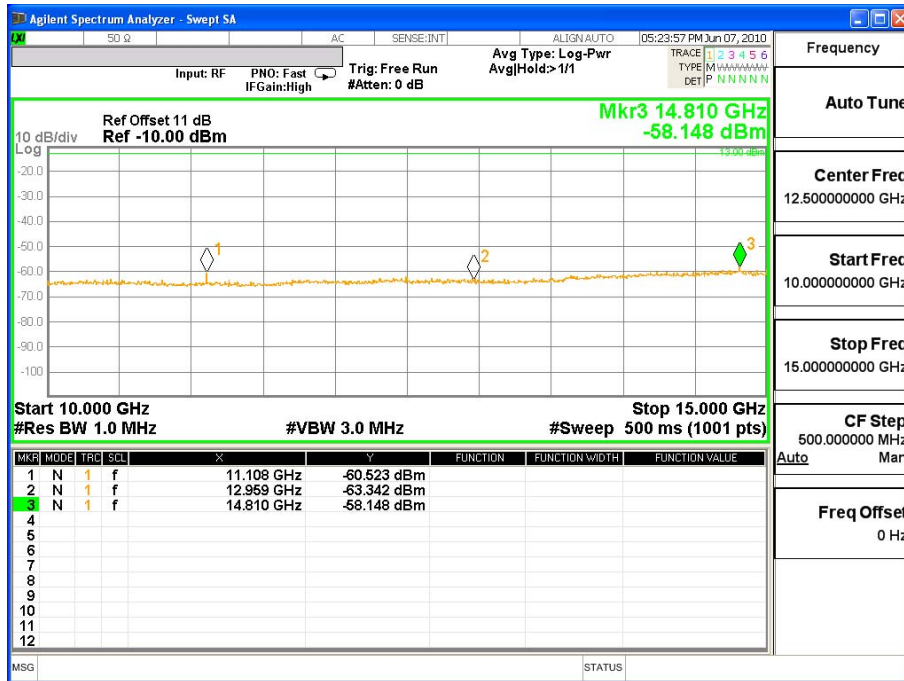




Frequency
Auto Tune
Center Freq 3.000000000 GHz
Start Freq 1.000000000 GHz
Stop Freq 5.000000000 GHz
CF Step 400.0000000 MHz
Auto Man
Freq Offset 0 Hz



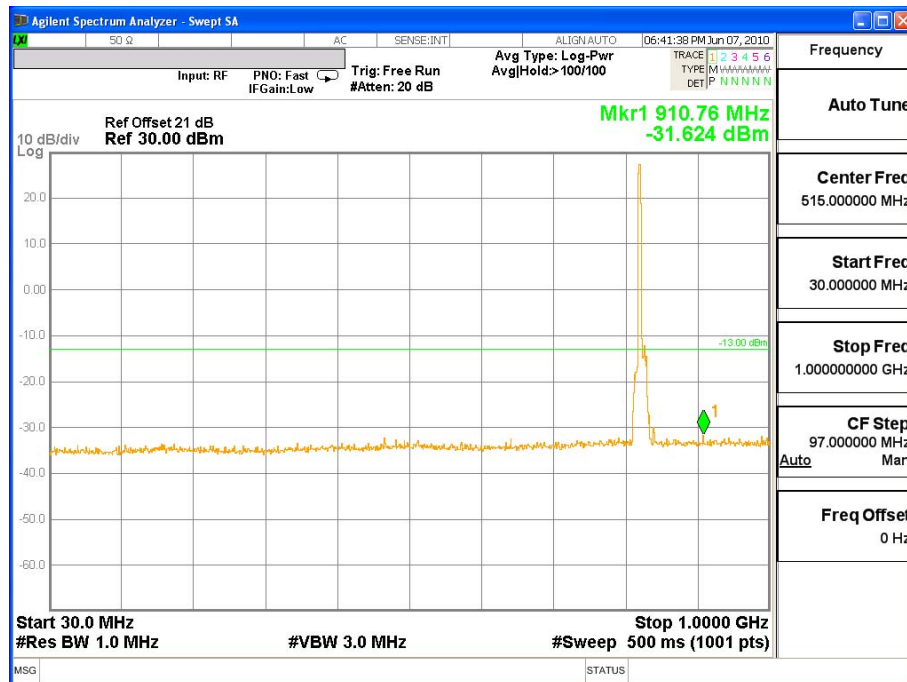
Frequency
Auto Tune
Center Freq 7.500000000 GHz
Start Freq 5.000000000 GHz
Stop Freq 10.000000000 GHz
CF Step 500.0000000 MHz
Auto Man
Freq Offset 0 Hz

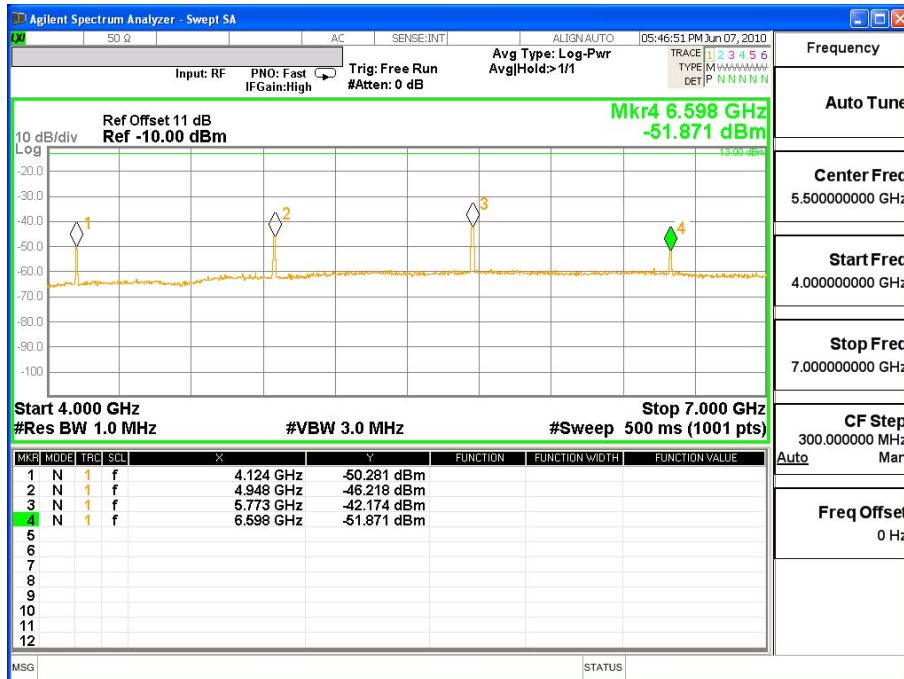
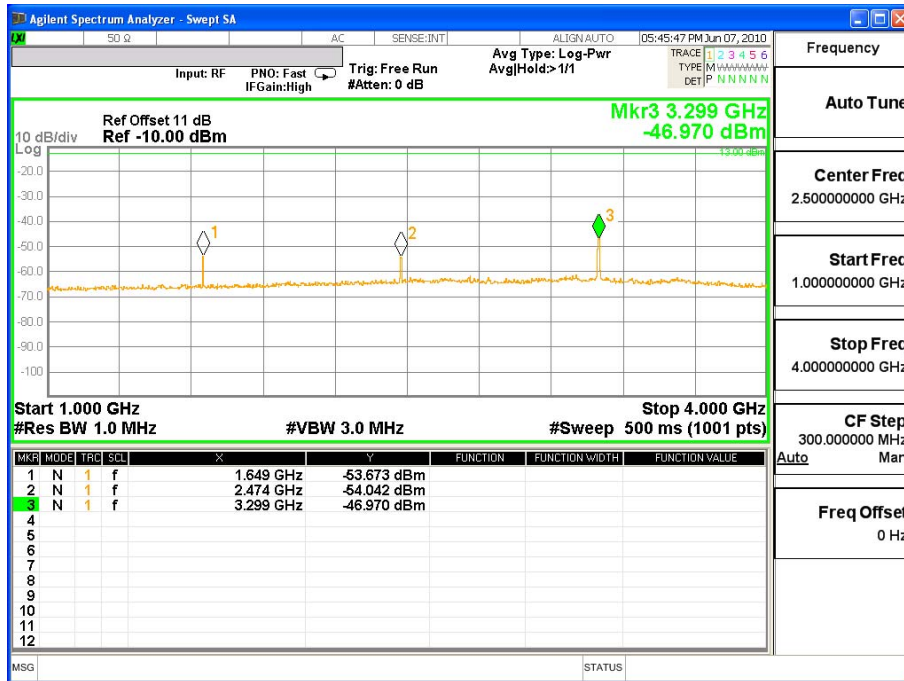


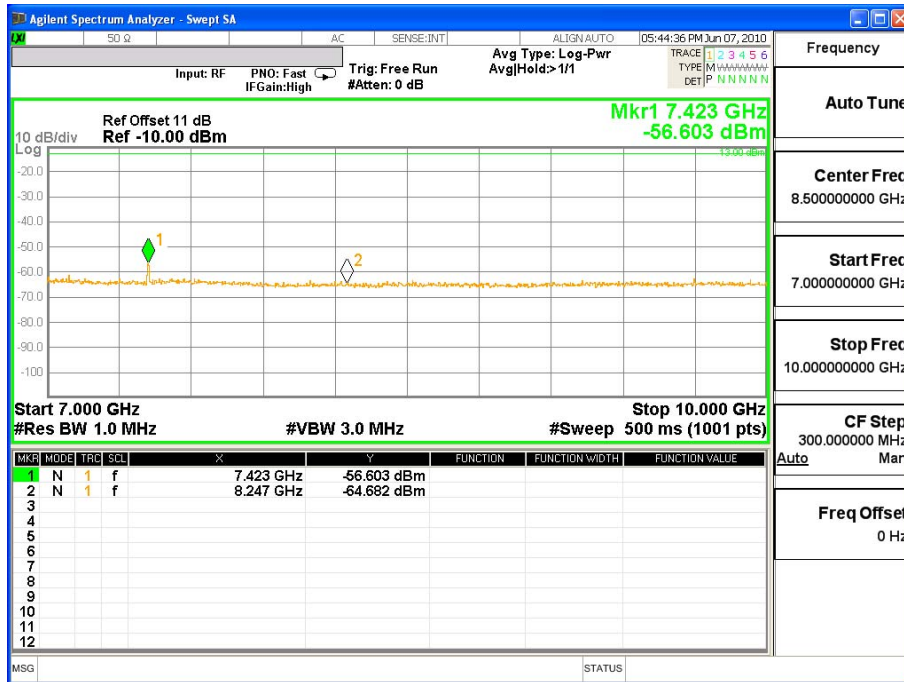
Product	Tablet PC		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2010/06/03	Test Site	CTR
Test Condition	CDMA2000 1X EV-DO REL 0 BC0	Test Range	30MHz~10GHz

CDMA2000 1X EV-DO REL 0 BC0 Low-Channel 1013

Frequency (MHz)	Reading Level (dBm)	Path Loss (dB)	Emission Level (dBm)	Limit (dBm)
1649.4	-53.673	0.58	-53.093	-13
2474.1	-54.042	0.7	-53.342	-13
3298.8	-46.970	1.01	-45.960	-13
4123.5	-50.281	1.18	-49.101	-13
4948.2	-46.218	1.23	-44.988	-13
5772.9	-42.174	1.45	-40.724	-13
6597.6	-51.871	1.56	-50.311	-13
7422.3	-56.603	1.59	-55.013	-13
8247	-64.682	1.82	-62.862	-13



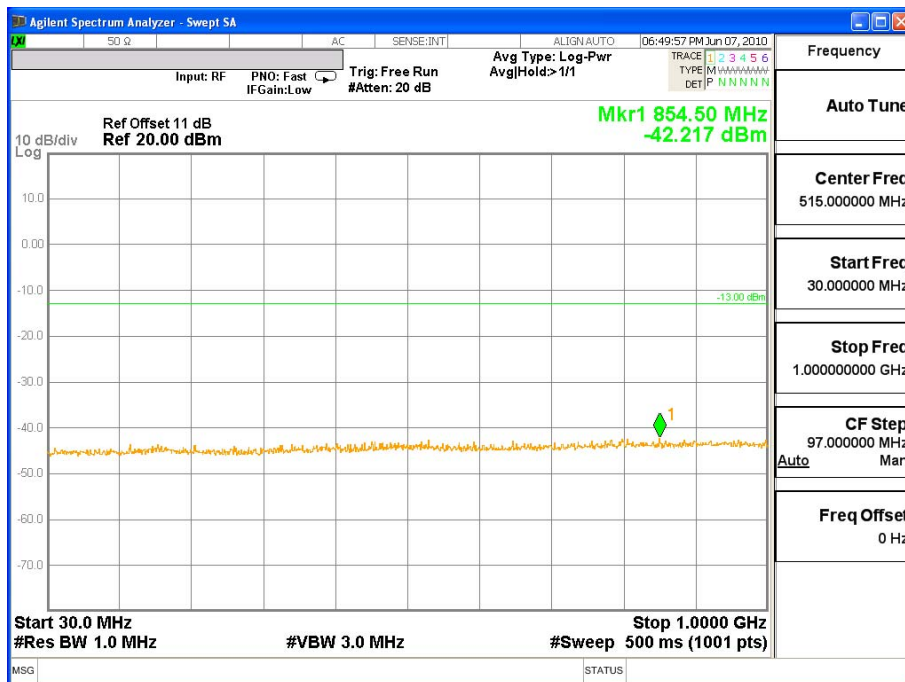


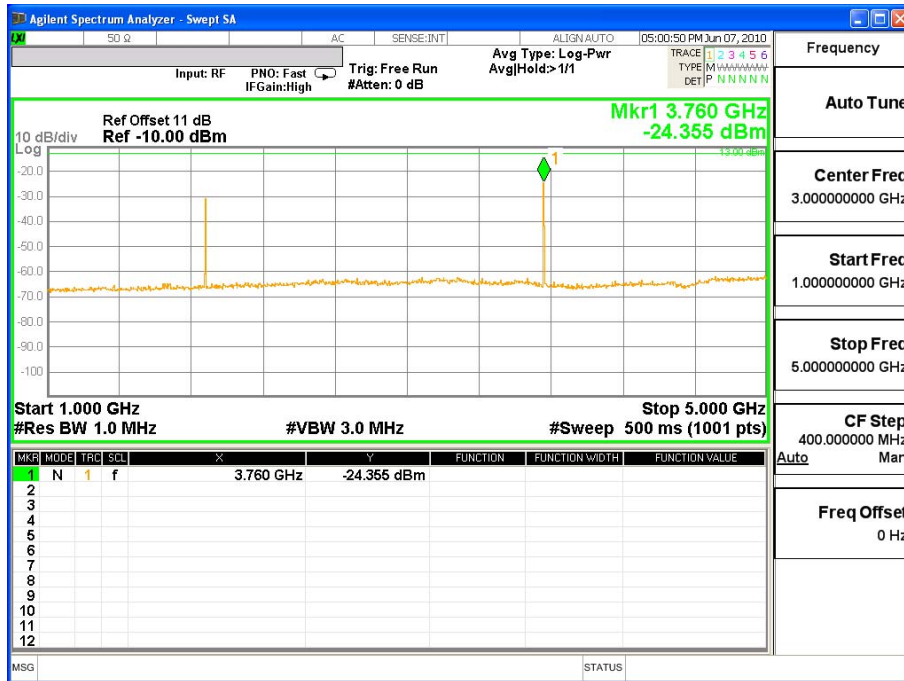


Product	Tablet PC		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2010/06/03	Test Site	CTR
Test Condition	CDMA2000 1X EV-DO REL 0 BC1	Test Range	30MHz~20GHz

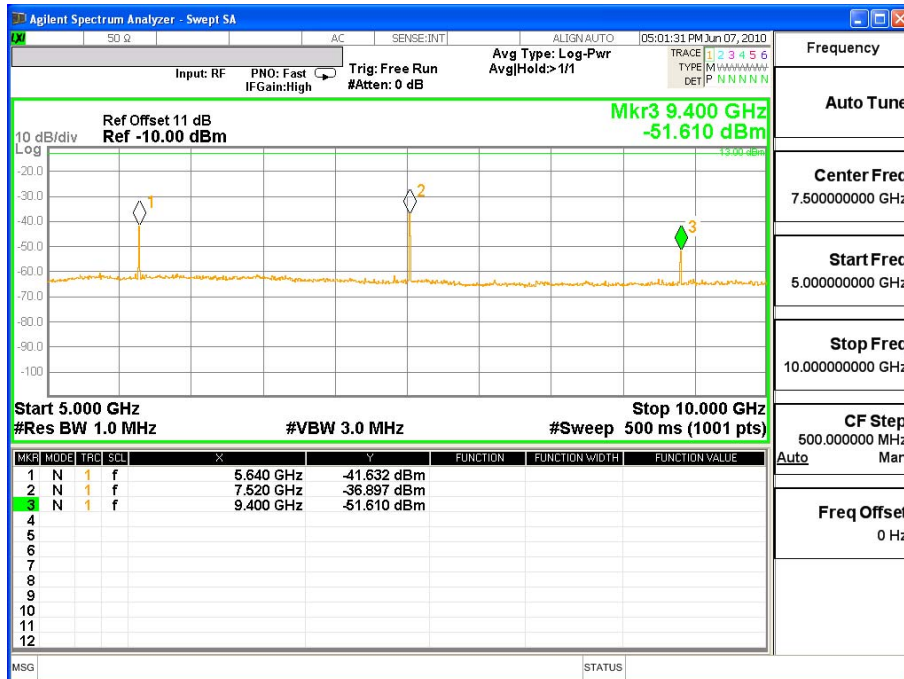
CDMA2000 1X EV-DO REL 0 BC1 Mid-Channel 600

Frequency (MHz)	Reading Level (dBm)	Path Loss (dB)	Emission Level (dBm)	Limit (dBm)
3760	-24.355	1.1	-23.255	-13
5640	-41.632	1.23	-40.402	-13
7520	-36.897	1.59	-35.307	-13
9400	-51.610	1.89	-49.720	-13
11280	-60.134	2.07	-58.064	-13
13160	-64.294	2.26	-62.034	-13
15040	-60.697	2.64	-58.057	-13
16920	-60.273	3.5	-56.773	-13
18800	-59.647	3.7	-55.947	-13

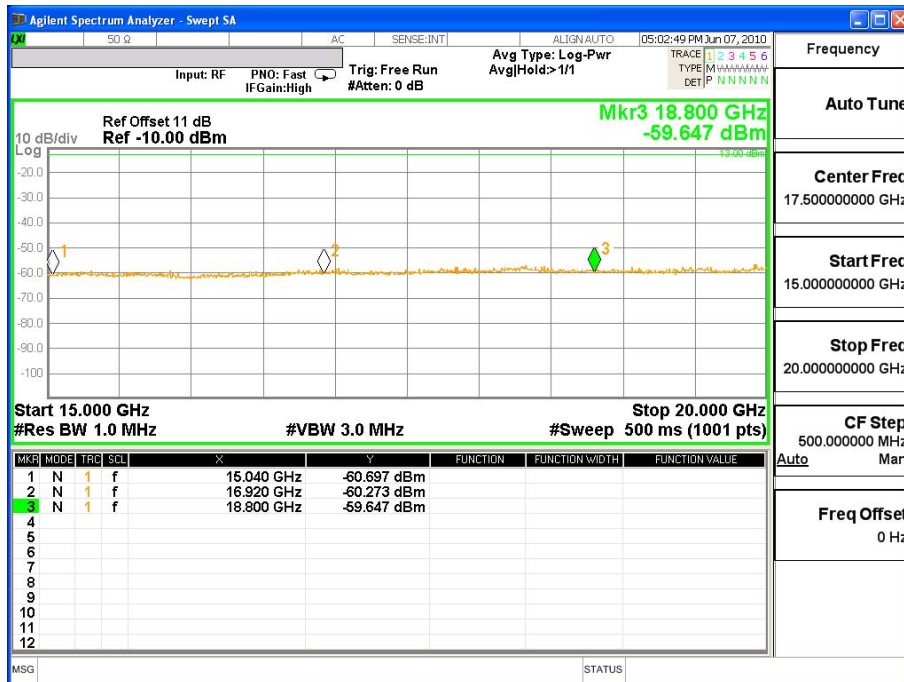
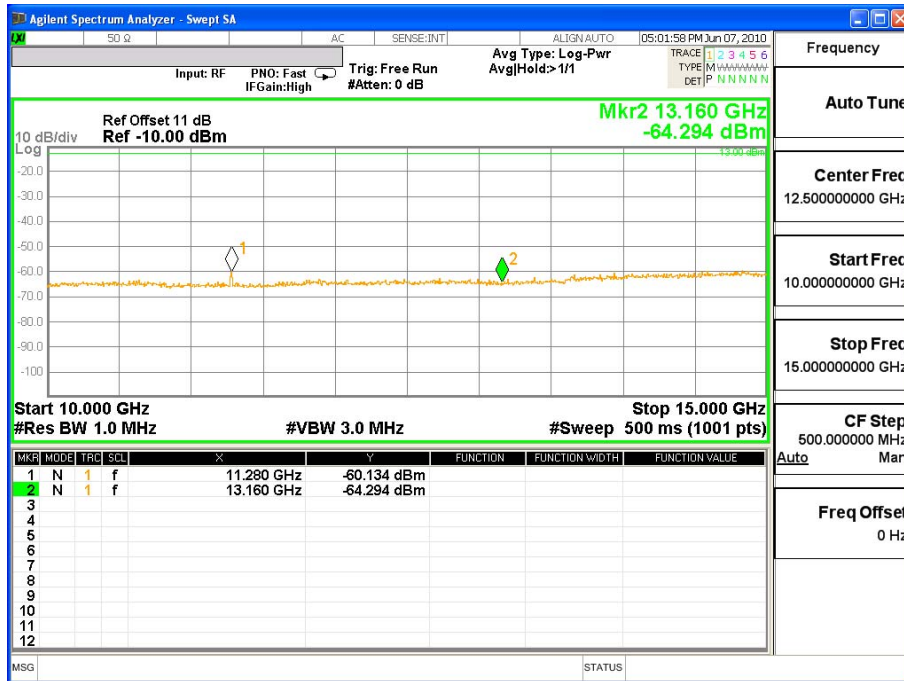




Frequency
Auto Tune
Center Freq 3.000000000 GHz
Start Freq 1.000000000 GHz
Stop Freq 5.000000000 GHz
CF Step 400.0000000 MHz
Auto Man
Freq Offset 0 Hz



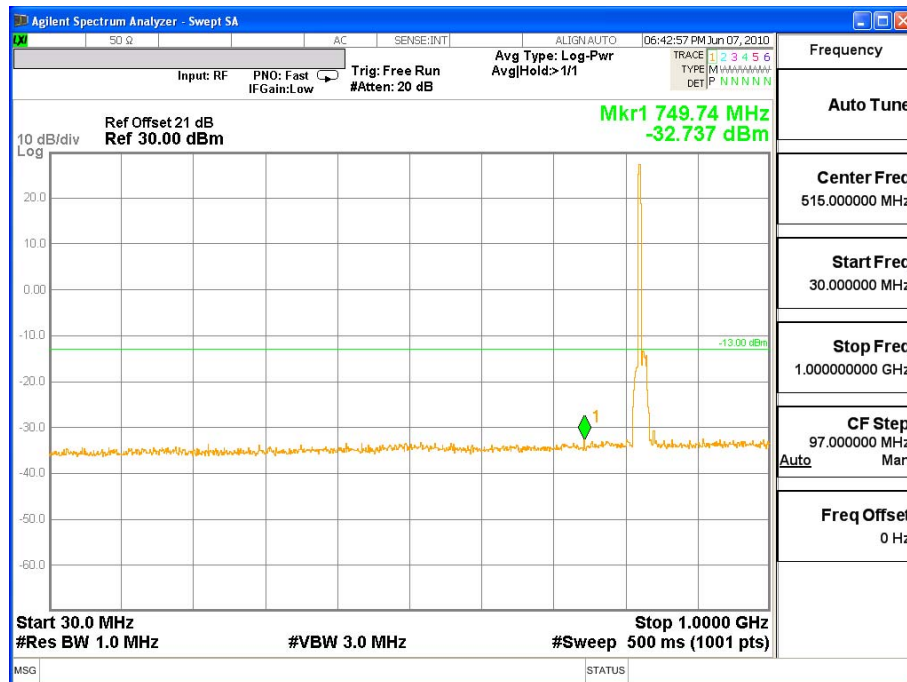
Frequency
Auto Tune
Center Freq 7.500000000 GHz
Start Freq 5.000000000 GHz
Stop Freq 10.000000000 GHz
CF Step 500.0000000 MHz
Auto Man
Freq Offset 0 Hz

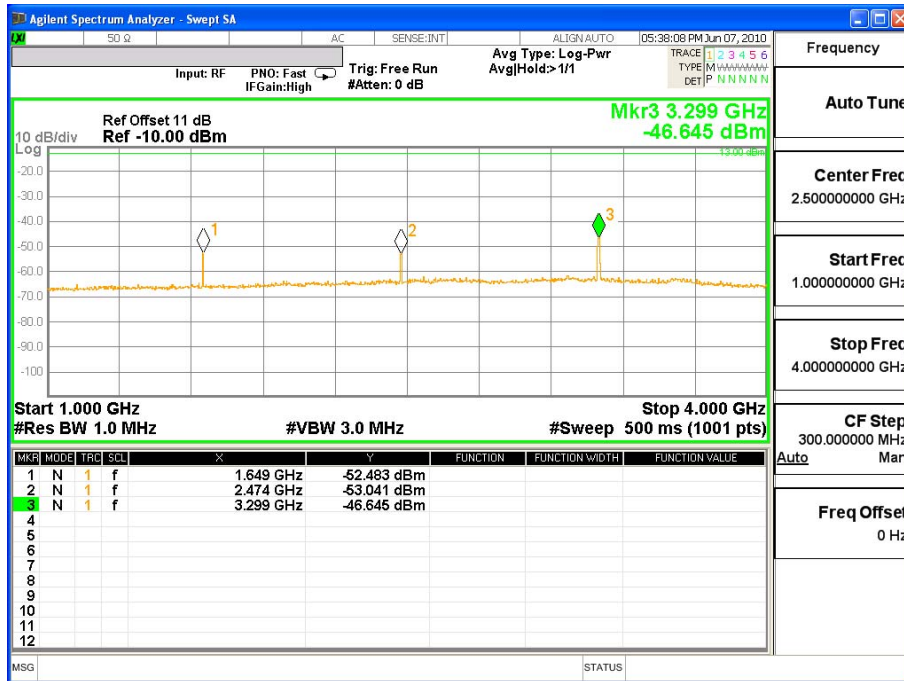


Product	Tablet PC		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2010/06/03	Test Site	CTR
Test Condition	CDMA2000 1X EV-DO REL A BC0	Test Range	30MHz~10GHz

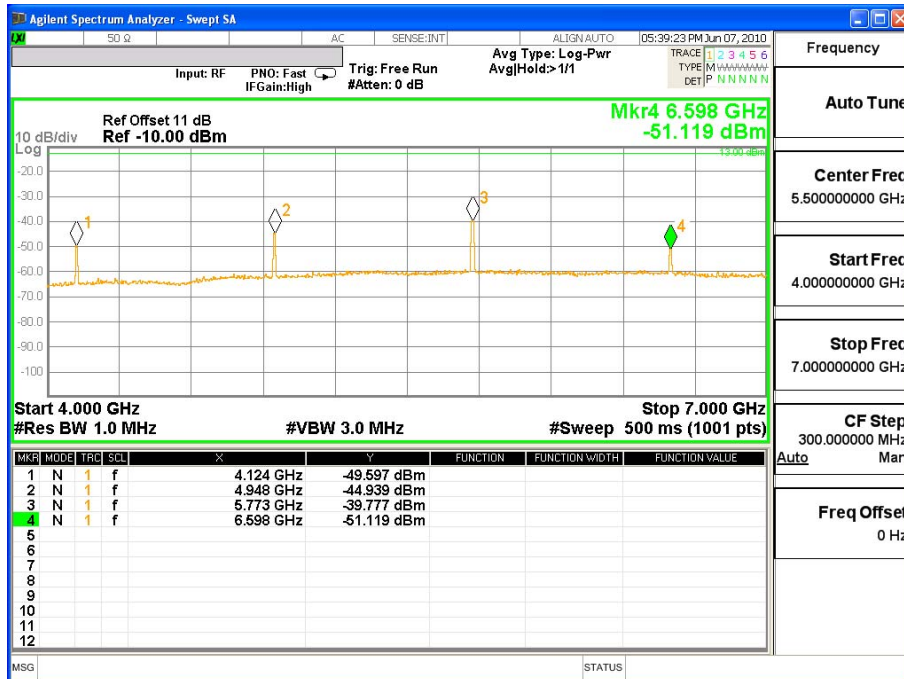
CDMA2000 1X EV-DO REL A BC0 Low-Channel 1013

Frequency (MHz)	Reading Level (dBm)	Path Loss (dB)	Emission Level (dBm)	Limit (dBm)
1649.4	-52.483	0.58	-51.903	-13
2474.1	-53.041	0.7	-52.341	-13
3298.8	-46.645	1.01	-45.635	-13
4123.5	-49.597	1.18	-48.417	-13
4948.2	-44.939	1.23	-43.709	-13
5772.9	-39.777	1.45	-38.327	-13
6597.6	-51.119	1.56	-49.559	-13
7422.3	-53.987	1.59	-52.397	-13
8247	-63.288	1.82	-61.468	-13

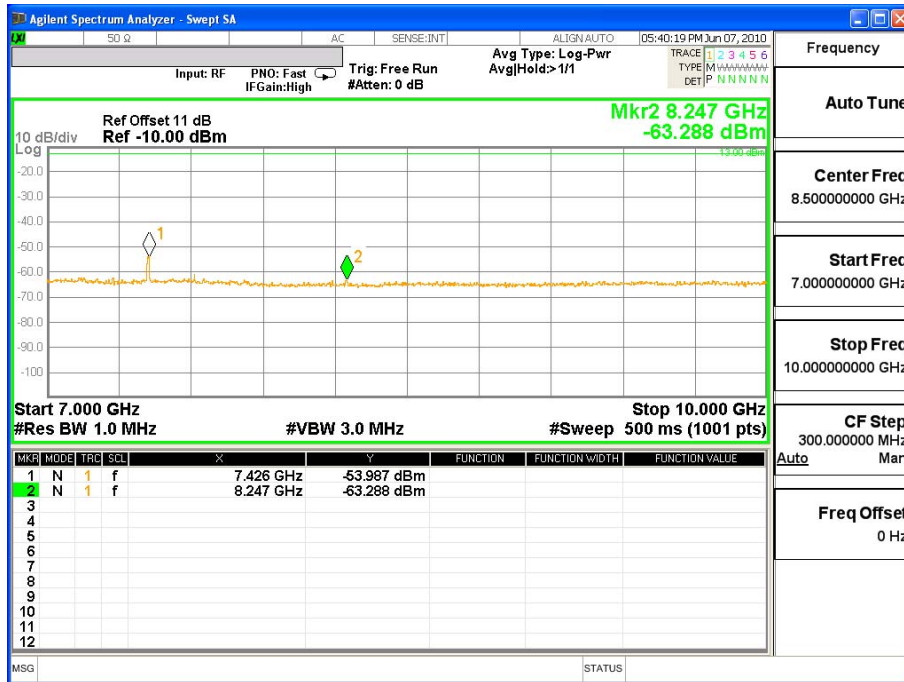




Frequency
Auto Tune
Center Freq 2.500000000 GHz
Start Freq 1.000000000 GHz
Stop Freq 4.000000000 GHz
CF Step 300.0000000 MHz
Auto Man
Freq Offset 0 Hz



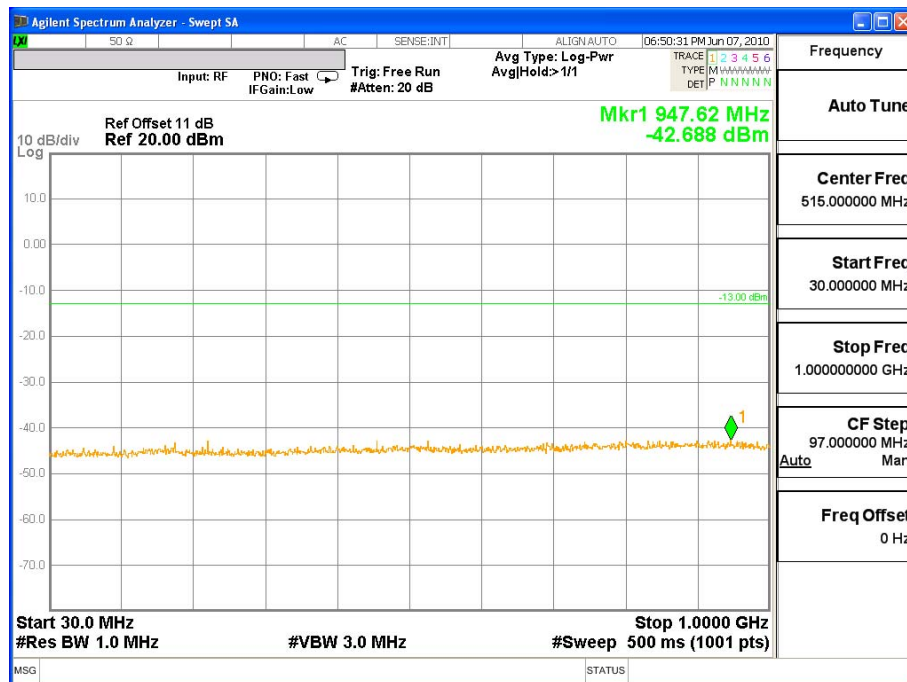
Frequency
Auto Tune
Center Freq 5.500000000 GHz
Start Freq 4.000000000 GHz
Stop Freq 7.000000000 GHz
CF Step 300.0000000 MHz
Auto Man
Freq Offset 0 Hz

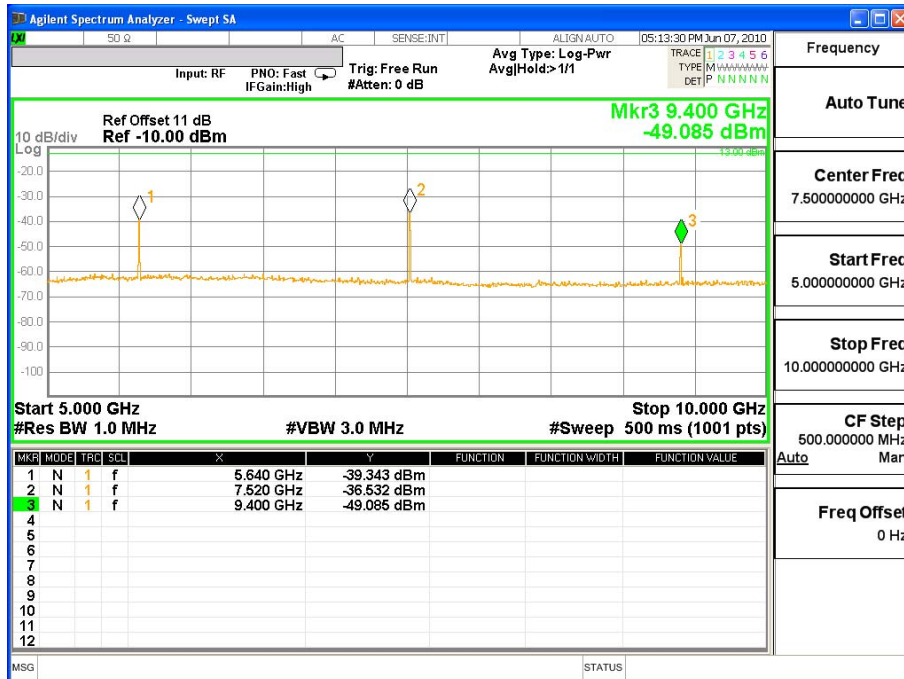
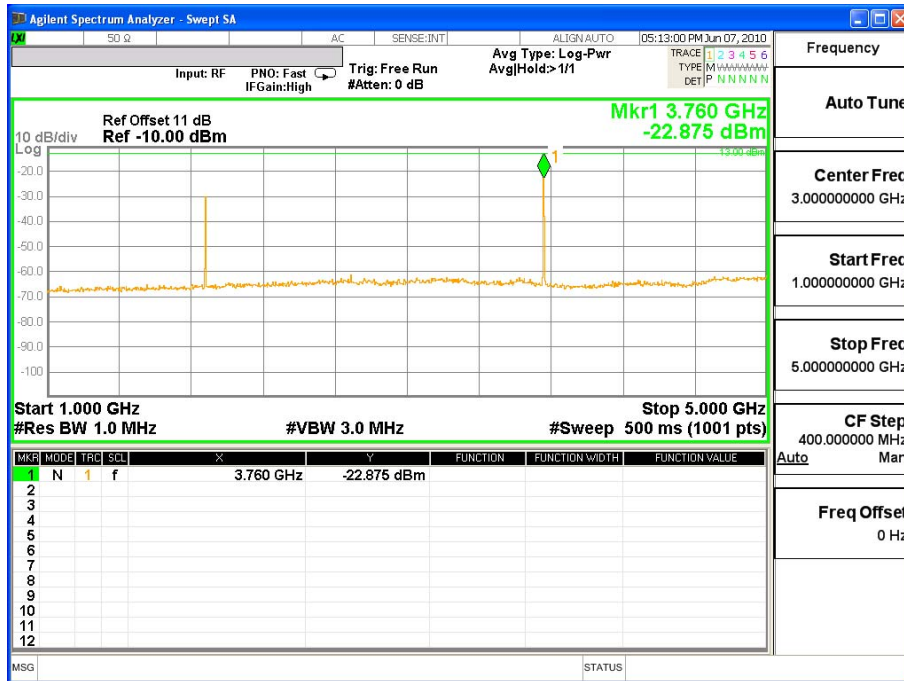


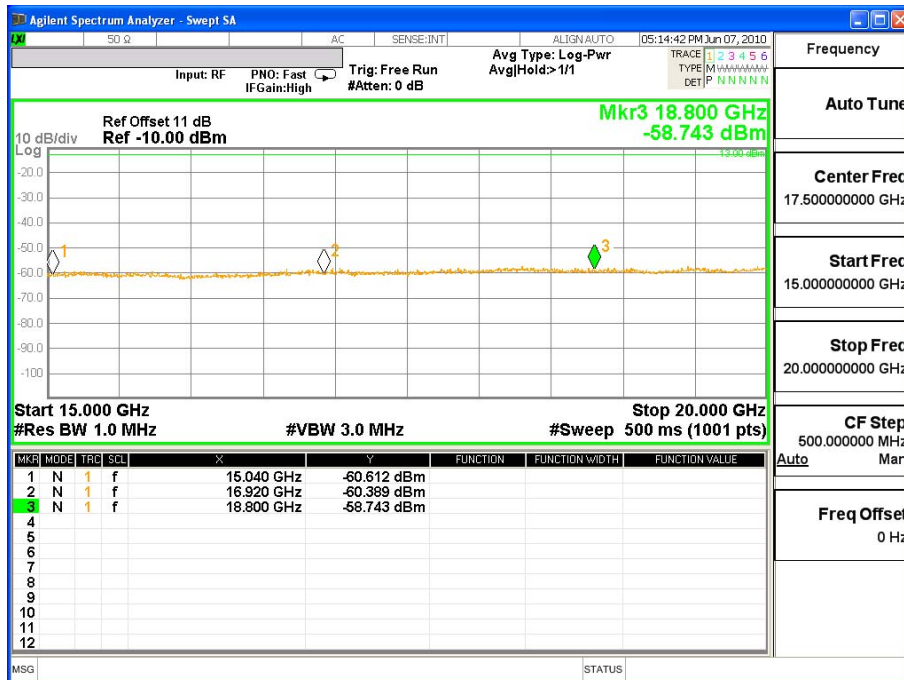
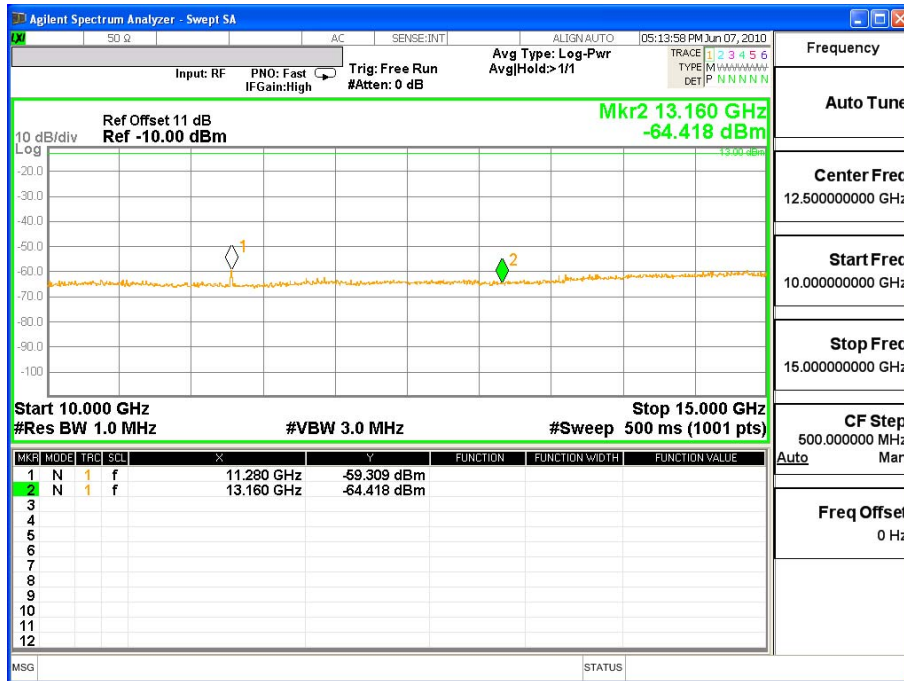
Product	Tablet PC		
Test Mode	Spurious Emission (Conducted)		
Date of Test	2010/06/03	Test Site	CTR
Test Condition	CDMA2000 1X EV-DO REL A BC1	Test Range	30MHz~20GHz

CDMA2000 1X EV-DO REL A BC1 Mid-Channel 600

Frequency (MHz)	Reading Level (dBm)	Path Loss (dB)	Emission Level (dBm)	Limit (dBm)
3760	-22.875	1.1	-21.775	-13
5640	-39.343	1.23	-38.113	-13
7520	-36.532	1.59	-34.942	-13
9400	-49.085	1.89	-47.195	-13
11280	-59.309	2.07	-57.239	-13
13160	-64.418	2.26	-62.158	-13
15040	-60.612	2.64	-57.972	-13
16920	-60.389	3.5	-56.889	-13
18800	-58.743	3.7	-55.043	-13







Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 251(GSM 850 GPRS)	Test Range	30MHz~10GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

1697.600	-46.226	-60.838	1.630	9.800	-52.668	-13
2545.000	-35.078	-48.485	2.100	10.600	-39.985	-13
3395.200	-56.505	-70.877	2.350	12.300	-60.927	-13
4250.000	-56.626	-69.053	2.700	12.600	-59.153	-13
5092.800	-54.894	-63.890	2.830	12.700	-54.020	-13
5941.600	-54.614	-60.114	3.200	13.000	-50.314	-13

Vertical Emissions

1697.600	-47.920	-61.861	1.630	9.800	-53.691	-13
2548.000	-40.629	-54.801	2.100	10.600	-46.301	-13
3395.200	-55.981	-69.666	2.350	12.300	-59.716	-13
4244.000	-56.341	-68.444	2.700	12.600	-58.544	-13
5092.800	-54.592	-63.391	2.830	12.700	-53.521	-13
5941.600	-54.615	-62.028	3.200	13.000	-52.228	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 6 GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 251 (GSM 850 EGPRS)	Test Range	30MHz~10GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

1697.600	-48.942	-63.554	1.630	9.800	-55.384	-13
2546.400	-39.442	-52.859	2.100	10.600	-44.359	-13
3592.000	-55.923	-69.010	2.350	12.300	-59.060	-13
4244.000	-55.266	-67.702	2.700	12.600	-57.802	-13
5092.800	-55.290	-64.286	2.830	12.700	-54.416	-13
5941.600	-54.291	-59.791	3.200	13.000	-49.991	-13

Vertical Emissions

1697.600	-50.722	-64.663	1.630	9.800	-56.493	-13
2546.400	-42.753	-56.935	2.100	10.600	-48.435	-13
3395.200	-56.627	-70.312	2.350	12.300	-60.362	-13
4244.000	-56.471	-68.574	2.700	12.600	-58.674	-13
5092.800	-55.102	-63.901	2.830	12.700	-54.031	-13
5941.600	-54.309	-61.722	3.200	13.000	-51.922	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 6 GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 512 (PCS1900 GPRS)	Test Range	30MHz~20GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

3700.400	-46.216	-60.409	2.530	12.600	-50.339	-13
5550.600	-41.163	-48.742	3.050	13.100	-38.692	-13
7400.800	-58.103	-57.485	3.650	11.500	-49.635	-13
9251.000	-58.250	-57.259	3.850	12.000	-49.109	-13
11101.200	-58.048	-55.167	4.580	12.000	-47.747	-13

Vertical Emissions

3700.400	-44.954	-58.797	2.530	12.600	-48.727	-13
5550.600	-41.605	-49.176	3.050	13.100	-39.126	-13
7400.800	-57.403	-55.970	3.650	11.500	-48.120	-13
9256.000	-58.479	-57.483	3.850	12.000	-49.333	-13
11101.200	-58.030	-52.895	4.580	12.000	-45.475	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 12GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 512 (PCS1900 EGPRS)	Test Range	30MHz~20GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

3700.400	-46.387	-60.580	2.530	12.600	-50.510	-13
5550.600	-52.384	-59.963	3.050	13.100	-49.913	-13
7400.800	-58.150	-57.532	3.650	11.500	-49.682	-13
9251.000	-58.421	-57.430	3.850	12.000	-49.280	-13
11096.000	-57.387	-54.467	4.580	12.000	-47.047	-13

Vertical Emissions

3700.400	-46.725	-60.568	2.530	12.600	-50.498	-13
5550.600	-50.352	-57.923	3.050	13.100	-47.873	-13
7391.000	-56.484	-55.029	3.650	11.500	-47.179	-13
9251.000	-58.481	-57.513	3.850	12.000	-49.363	-13
11101.200	-58.084	-52.949	4.580	12.000	-45.529	-13

Note:

1. Receiver setting (Peak Detector) : RBW:1MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 12GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 4183 (WCDMA BAND V)	Test Range	30MHz~10GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

1664.000	-49.830	-64.787	1.630	9.800	-56.617	-13
2506.000	-29.779	-42.922	2.100	10.600	-34.422	-13
3346.400	-55.508	-70.006	2.350	12.300	-60.056	-13
4177.000	-48.588	-60.512	2.700	12.600	-50.612	-13
5019.600	-55.251	-64.524	2.830	12.700	-54.654	-13
5856.200	-54.285	-60.319	3.200	13.000	-50.519	-13

Vertical Emissions

1666.000	-44.113	-58.202	1.630	9.800	-50.032	-13
2506.000	-37.490	-51.871	2.100	10.600	-43.371	-13
3340.000	-56.003	-69.932	2.350	12.300	-59.982	-13
4183.000	-54.709	-66.553	2.700	12.600	-56.653	-13
5019.600	-55.584	-63.992	2.830	12.700	-54.122	-13
5856.200	-54.122	-61.744	3.200	13.000	-51.944	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 6 GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 4132 (WCDMA BAND V HSDPA)	Test Range	30MHz~10GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

1662.000	-51.687	-59.857	1.630	9.800	-51.687	-13
2479.200	-35.399	-43.899	2.100	10.600	-35.399	-13
3309.000	-55.258	-65.208	2.350	12.300	-55.258	-13
4132.000	-56.138	-66.038	2.700	12.600	-56.138	-13
4958.400	-54.794	-64.664	2.830	12.700	-54.794	-13
5784.800	-53.538	-63.338	3.200	13.000	-53.538	-13

Vertical Emissions

1659.000	-47.554	-61.678	1.630	9.800	-53.508	-13
2479.200	-42.626	-57.106	2.100	10.600	-48.606	-13
3305.600	-56.113	-70.104	2.350	12.300	-60.154	-13
4126.000	-56.925	-68.474	2.700	12.600	-58.574	-13
4958.400	-55.071	-63.760	2.830	12.700	-53.890	-13
5784.800	-53.675	-61.109	3.200	13.000	-51.309	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 6 GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 4132 (WCDMA BAND V HSUPA)	Test Range	30MHz~10GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

1665.000	-50.156	-65.103	1.630	9.800	-56.933	-13
2479.200	-37.328	-50.434	2.100	10.600	-41.934	-13
3305.600	-55.893	-70.381	2.350	12.300	-60.431	-13
4138.000	-53.602	-65.360	2.700	12.600	-55.460	-13
4958.400	-55.122	-64.618	2.830	12.700	-54.748	-13
5784.800	-53.924	-60.400	3.200	13.000	-50.600	-13

Vertical Emissions

1662.000	-47.262	-61.369	1.630	9.800	-53.199	-13
2476.000	-42.987	-57.477	2.100	10.600	-48.977	-13
3321.000	-52.454	-66.422	2.350	12.300	-56.472	-13
4138.000	-55.009	-66.681	2.700	12.600	-56.781	-13
4958.400	-55.554	-64.243	2.830	12.700	-54.373	-13
5784.800	-54.522	-61.956	3.200	13.000	-52.156	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 6 GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 9262 (WCDMA BAND II)	Test Range	30MHz~20GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

3708.000	-40.535	-54.690	2.530	12.600	-44.620	-13
5560.000	-37.530	-45.166	3.050	13.100	-35.116	-13
7409.600	-58.083	-57.472	3.650	11.500	-49.622	-13
9262.000	-61.305	-60.247	3.850	12.000	-52.097	-13
11114.400	-60.974	-58.139	4.580	12.000	-50.719	-13

Vertical Emissions

3708.000	-42.665	-56.462	2.530	12.600	-46.392	-13
5560.000	-43.968	-51.587	3.050	13.100	-41.537	-13
7409.600	-58.765	-57.351	3.650	11.500	-49.501	-13
9262.000	-61.702	-60.673	3.850	12.000	-52.523	-13
11114.400	-60.322	-55.233	4.580	12.000	-47.813	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 12GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 9262 (WCDMA BAND II HSDPA)	Test Range	30MHz~20GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

3708.000	-39.380	-53.535	2.530	12.600	-43.465	-13
5555.000	-50.376	-57.971	3.050	13.100	-47.921	-13
7409.600	-58.310	-57.699	3.650	11.500	-49.849	-13
9262.000	-61.529	-60.471	3.850	12.000	-52.321	-13
11114.400	-60.619	-57.784	4.580	12.000	-50.364	-13

Vertical Emissions

3708.000	-43.406	-57.203	2.530	12.600	-47.133	-13
5555.000	-48.960	-56.543	3.050	13.100	-46.493	-13
7409.600	-58.788	-57.374	3.650	11.500	-49.524	-13
9262.000	-61.782	-60.753	3.850	12.000	-52.603	-13
11114.400	-60.380	-55.291	4.580	12.000	-47.871	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 12GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 9262 (WCDMA BAND II HSUPA)	Test Range	30MHz~20GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

3704.000	-40.360	-54.566	2.530	12.600	-44.496	-13
5555.000	-41.191	-48.786	3.050	13.100	-38.736	-13
7409.600	-59.065	-58.454	3.650	11.500	-50.604	-13
9262.000	-61.512	-60.454	3.850	12.000	-52.304	-13
11114.400	-60.265	-57.430	4.580	12.000	-50.010	-13

Vertical Emissions

3708.000	-43.900	-57.697	2.530	12.600	-47.627	-13
5555.000	-41.182	-48.765	3.050	13.100	-38.715	-13
7409.000	-56.863	-55.447	3.650	11.500	-47.597	-13
9262.000	-57.256	-56.227	3.850	12.000	-48.077	-13
11114.400	-60.789	-55.700	4.580	12.000	-48.280	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 12GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.

Product	Tablet PC		
Test Mode	Spurious Emission (Radiated)		
Date of Test	2010/06/03	Test Site	OATS 3
Test Condition	Channel 1013 (CDMA2000 1X BC0)	Test Range	30MHz~10GHz

Frequency	Reading Level	Signal Generator Level	Cable Loss	Antenna Gain	EIRP Value	Limit
(GHz)	(dBm)	(dBm)	(dB)	(dBi)	(dBm)	(dBm)

Horizontal Emissions

1666.000	-46.809	-61.746	1.630	9.800	-53.576	-13
2474.100	-48.796	-61.907	2.100	10.600	-53.407	-13
3320.000	-53.395	-67.892	2.350	12.300	-57.942	-13
4123.500	-57.070	-68.679	2.700	12.600	-58.779	-13
4948.200	-58.928	-68.508	2.830	12.700	-58.638	-13
5772.900	-57.703	-64.219	3.200	13.000	-54.419	-13

Vertical Emissions

1649.400	-41.652	-55.830	1.630	9.800	-47.660	-13
2474.100	-32.043	-46.540	2.100	10.600	-38.040	-13
3298.800	-56.891	-70.887	2.350	12.300	-60.937	-13
4123.500	-58.580	-70.104	2.700	12.600	-60.204	-13
4948.200	-59.460	-68.290	2.830	12.700	-58.420	-13
5772.900	-59.518	-66.978	3.200	13.000	-57.178	-13

Note:

1. Receiver setting (Peak Detector) : RBW:3MHz; VBW:3MHz
2. EIRP Value = Signal Generator Level + Antenna Gain - Cable Loss
3. Spurious emissions past 6 GHz are not shown, due to the magnitude of spurious emissions attenuated more than 20 dB below the limit.