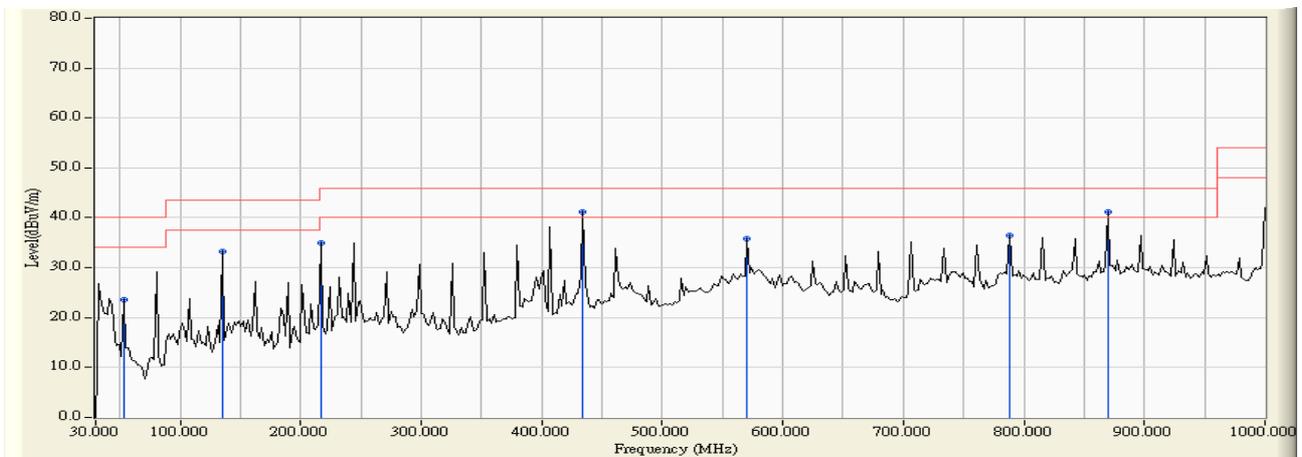




File# : 075H030 - Page: 9

Engineer :	
Site : Site1	Time : 2007/05/21 - 00:19
Limit : FCC_CLASS_B_03M_QP	Margin : 6
EUT : Cordless Keyboard	Probe : FCC_RF_30-1G(200605) - HORIZONTAL
Power : DC 3V	Note : 27.145 MHz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type	Ant Pos (cm)	Table Pos (deg)
1	53.327	-12.171	35.758	23.587	-16.413	40.000	QUASIPEAK	0.000	0.000
2	134.970	-13.474	46.661	33.187	-10.313	43.500	QUASIPEAK	0.000	0.000
3	216.613	-13.239	48.127	34.888	-11.112	46.000	QUASIPEAK	0.000	0.000
4	434.329	2.532	38.560	41.092	-4.908	46.000	QUASIPEAK	0.000	0.000
5	570.401	4.619	31.290	35.909	-10.091	46.000	QUASIPEAK	0.000	0.000
6	788.116	3.937	32.602	36.539	-9.461	46.000	QUASIPEAK	0.000	0.000
7	* 869.760	5.211	35.989	41.200	-4.800	46.000	QUASIPEAK	0.000	0.000

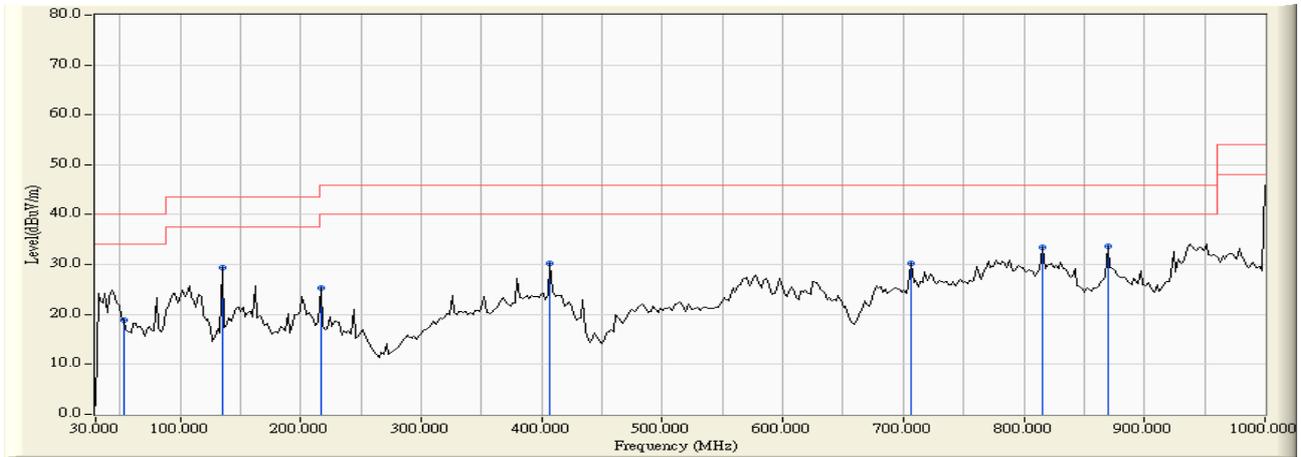
Note:

1. All Readings below 1GHz are Quasi-QUASIPEAK, above are performed with QUASIPEAK and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor



File# : 075H030 - Page: 10

Engineer :	
Site : Site1	Time : 2007/05/21 - 00:23
Limit : FCC_CLASS_B_03M_QP	Margin : 6
EUT : Cordless Keyboard	Probe : FCC_RF_30-1G(200605) - VERTICAL
Power : DC 3V	Note : 27.145 MHz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type	Ant Pos (cm)	Table Pos (deg)
1	53.327	-7.186	25.980	18.794	-21.206	40.000	QUASPEAK	0.000	0.000
2	134.970	-8.045	37.340	29.295	-14.205	43.500	QUASPEAK	0.000	0.000
3	216.613	-6.152	31.559	25.407	-20.593	46.000	QUASPEAK	0.000	0.000
4	407.114	-0.335	30.645	30.311	-15.689	46.000	QUASPEAK	0.000	0.000
5	706.473	1.144	29.075	30.218	-15.782	46.000	QUASPEAK	0.000	0.000
6	815.331	4.595	28.782	33.376	-12.624	46.000	QUASPEAK	0.000	0.000
7	* 869.760	3.929	29.742	33.671	-12.329	46.000	QUASPEAK	0.000	0.000

Note:

1. All Readings below 1GHz are Quasi-QUASPEAK, above are performed with QUASPEAK and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor