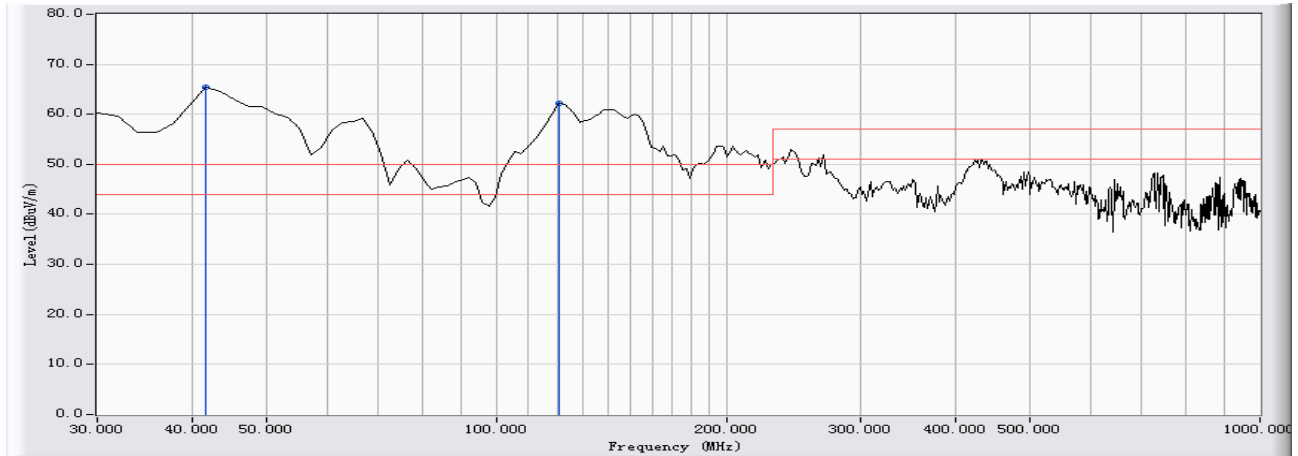


Engineer : TOPGUNS	
Site : EMC Lab AC 102	Time : 2007/12/05 - 10:30
Limit : CISPR22_A_03M_QP	Margin : 6
EUT : GK400	Probe : HL562(30-1000MHz) - VERTICAL
Power : AC 230V/50Hz	Note : 1#

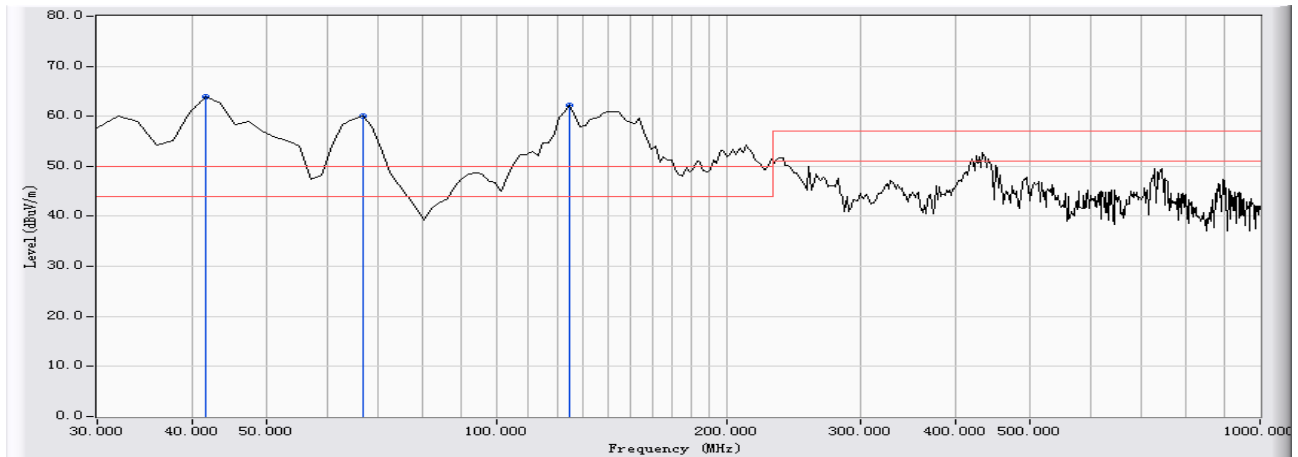


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type	Ant Pos (cm)	Table Pos (deg)
1	*	41.617	-11.299	76.698	65.398	15.398	50.000	PEAK	0.000	0.000
2		120.998	-13.598	75.883	62.285	12.285	50.000	PEAK	0.000	0.000

Note:

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

Engineer : TOPGUNS	
Site : EMC Lab AC 102	Time : 2007/12/05 - 10:46
Limit : CISPR22_A_03M_QP	Margin : 6
EUT : GK400	Probe : HL562(30-1000MHz) - VERTICAL
Power : AC 230V/50Hz	Note : 1#



		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	*	41.617	-11.299	75.256	63.956	13.956	50.000	PEAK	0.000	0.000
2		66.786	-18.504	78.543	60.040	10.040	50.000	PEAK	0.000	0.000
3		124.870	-13.744	75.890	62.146	12.146	50.000	PEAK	0.000	0.000

Note:

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