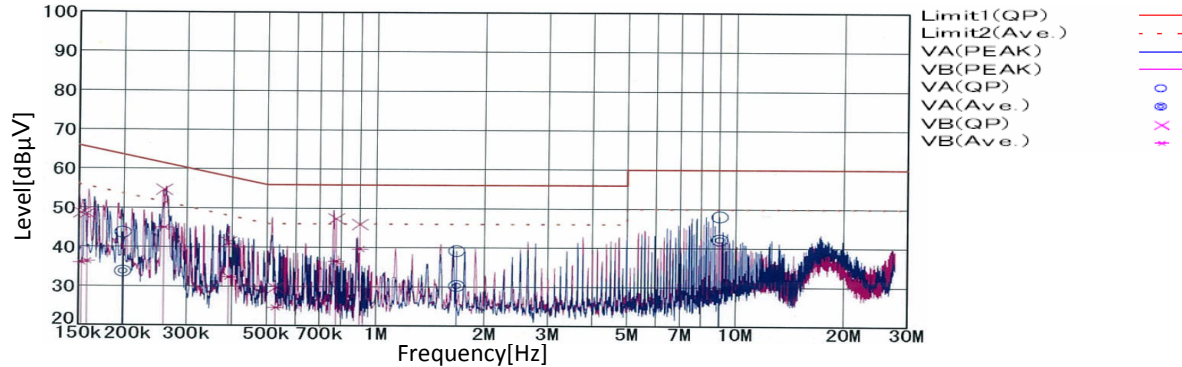


DATA SHEET		Date	16-Sep-09
Model	LGA150A-15	Temp.	25 degreeC
Test	EMI Line conduction & Radiated emission	Humid.	40 %RH
		Tested by	Y.Oyama

#### LINE CONDUCTION

Model Name : LGA150A-15  
Model No. :  
Serial No. :  
Points : 3  
Detector : PEAK/QP/Ave.  
Line Mode : VA/VB  
Power Supply : AC100V 60Hz  
Limit1: [EN 55022] Class B(QP)  
Limit2: [EN 55022] Class B(Ave.)

Temp. : 25 degreeC  
Humi. : 40%  
Date : 2009/9/16 12:42  
Test Equip. : R3132.ESPC  
Load Line : 100mm  
Comment :

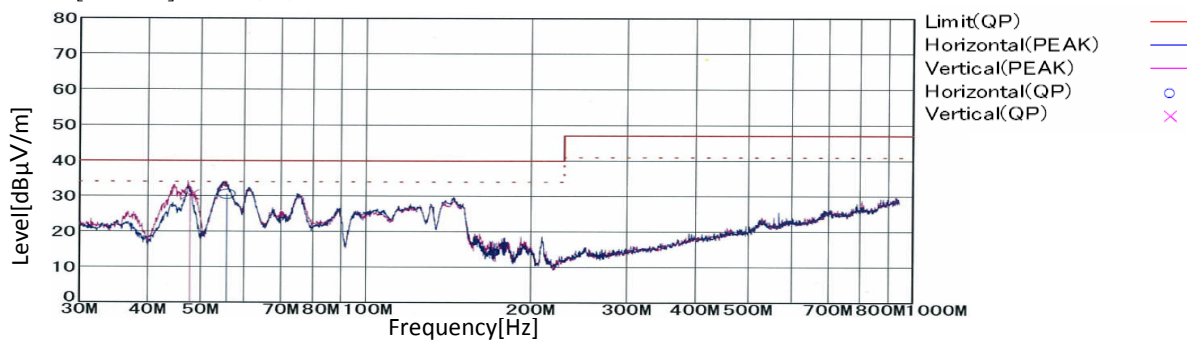


Frequency [MHz]	Meter Reading (Ave.) [dBμV]	Meter Reading (QP) [dBμV]	Factor [dB]	Level(Ave.) [dBμV]	Level(QP) [dBμV]	Line	Limit(Ave.) [dBμV]	Limit(QP) [dBμV]	Margin(Ave.) [dB]	Margin(QP) [dB]
9.0314	32.1	38.0	10.1	42.2	48.1	VA	50.0	60.0	7.8	11.9
0.2588	35.2	44.8	9.8	45.0	54.6	VB	51.5	61.5	6.5	6.9
0.9043	29.8	36.0	9.9	39.7	45.9	VB	46.0	56.0	6.3	10.1

#### RADIATED EMISSION

Model Name : LGA150A-15  
Model No. :  
Serial No. :  
Points : 2  
Detector : PEAK/QP  
Line Mode : Hori. & Vert.  
Power Supply : AC100V 60Hz  
Limit1: [EN 55022] Class B<3m>

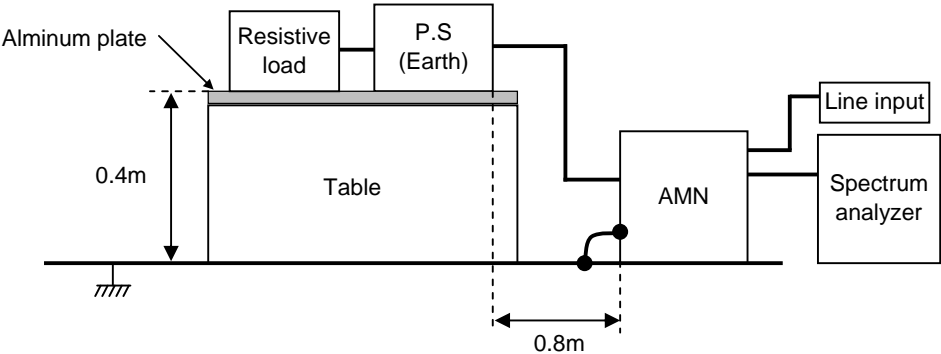
Temp. : 25 degreeC  
Humi. : 40%  
Date : 2009/9/16 16:16  
Test Equip. : R3132.ESPC  
Load Line : 100mm  
Comment :



Frequency [MHz]	Meter Reading (QP) [dBμV]	Ant. Type	Antenna Factor [dB/m]	Cable & Preamp [dB]	Level(QP) [dBμV/m]	Angle [°]	Height [cm]	Polar.	Limit [dBμV/m]	Margin [dB]
55.7090	57.1	BL	5.5	-32.1	30.5	219	160	Hori.	40	9.5
47.6690	53.6	BL	8.9	-32.1	30.4	231	160	Vert.	40	9.6

DATA SHEET		Date	16-Sep-09
Model	Circuit used for measurement	Temp.	25 degreeC
Test	EMI Line conduction & Radiated emission	Humid.	40 %RH
		Tested by	Y.Oyama

1. Line conduction



2. Radiated emission

