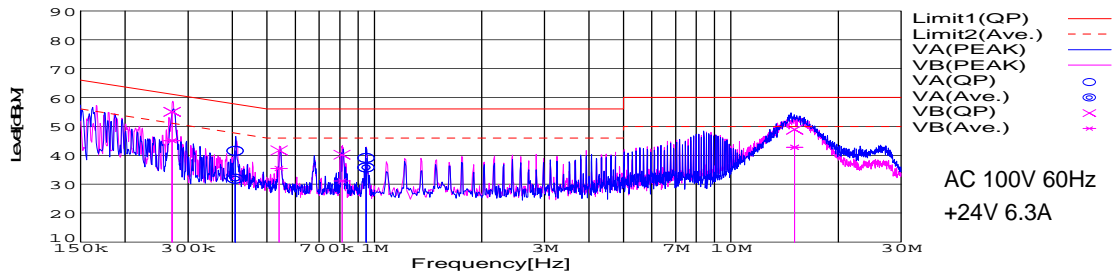


DATA SHEET		Date	29-Feb-08
Model	LGA150A-24	Temp.	25 degreeC
Test	EMI Line conduction & Radiated emission	Humid.	40 %RH
		Tested by	K.Ishimura

LINE CONDUCTION

Model Name : LGA150A-24
 Model No. :
 Serial No. :
 Points : 6
 Detector : PEAK/QP/Ave.
 Line Mode : VA/VB
 Power Supply : AC 100V 60Hz
 Limit1: [EN 55022] Class B(QP)
 Limit2: [EN 55022] Class B(Ave.)

Temp. : 25 degreeC
 Humi. : 40 %
 Date : 2008/2/29 17:08
 Test Equip. : R3132,ESPC
 Load Line : 100mm
 Comment :

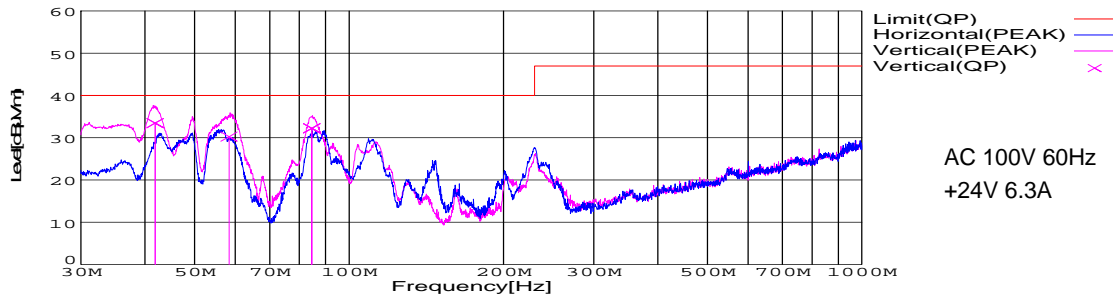


Frequency [MHz]	Meter Reading (Ave.)[dBuV]	Meter Reading (QP)[dBuV]	Factor [dB]	Level(Ave.) [dBuV]	Level(QP) [dBuV]	Line	Limit(Ave.) [dBuV]	Limit(QP) [dBuV]	Margin(Ave.) [dB]	Margin(QP) [dB]
0.4069	22	31.6	10	32	41.6	VA	47.7	57.7	15.7	16.1
0.9476	25.7	28.9	10.1	35.8	39	VA	46	56	10.2	17
0.2708	35	45.1	10	45	55.1	VB	51.1	61.1	6.1	6
0.5401	25.4	31.6	10.1	35.5	41.7	VB	46	56	10.5	14.3
0.8117	21.1	30.1	10.1	31.2	40.2	VB	46	56	14.8	15.8
15.0925	32.1	38.2	10.7	42.8	48.9	VB	50	60	7.2	11.1

RADIATED EMISSION

Model Name : LGA150A-24
 Model No. :
 Serial No. :
 Points : 3
 Detector : PEAK/QP
 Polarization : Vertical
 Power Supply : AC 100V 60Hz
 Limit: [EN 55022] Class B<3m>

Temp. : 25 degreeC
 Humi. : 40 %
 Date : 2008/3/1 16:48
 Test Equip. : R3132,ESPC
 Load Line : 100mm
 Comment :

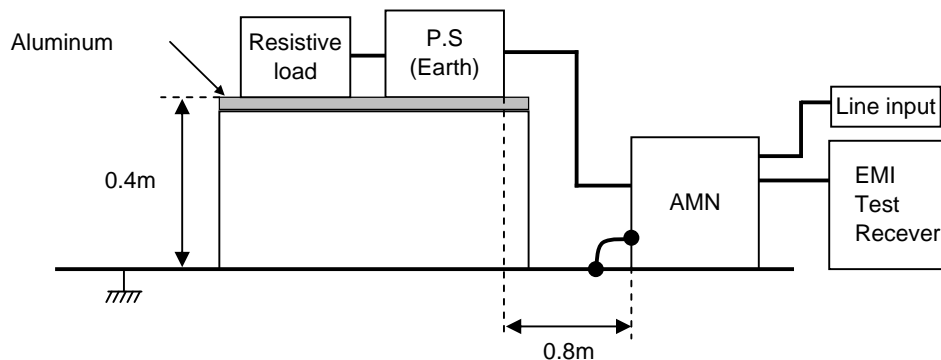


Frequency [MHz]	MeterReading (QP)[dBuV]	Ant. Type	Antenna Factor[dB/m]	Cable & Preamp[dB]	Level(QP) [dBuV/m]	Angle [°]	Height[cm]	Polar.	Limit [dBuV/m]	Margin [dB]
41.883	53.7	BL	12	-32.2	33.5	34	101	Vert.	40	6.5
58.315	57.4	BL	5	-32.1	30.3	69	117	Vert.	40	9.7
84.588	56.2	BL	7.9	-31.9	32.2	1	114	Vert.	40	7.8

DATA SHEET

Model	Circuit used for measurement
Test	EMI Line conduction & Radiated emission

1. Line conduction



2. Radiated emission

