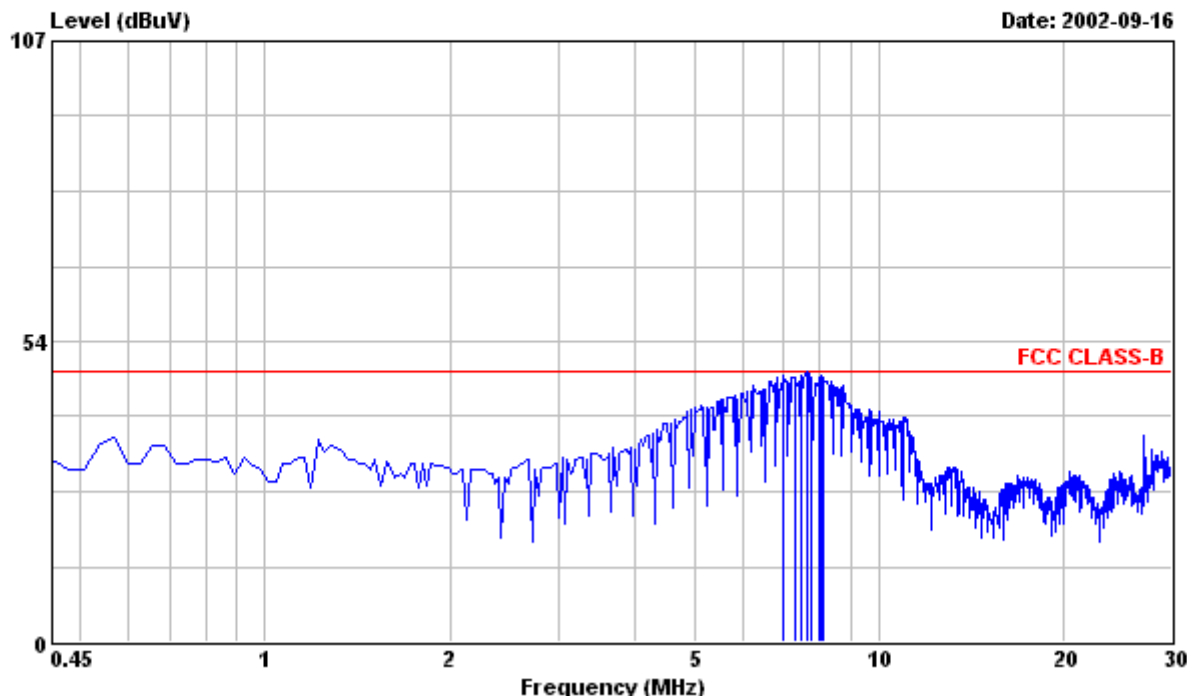




PHILIPS

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Data#: 9 File#: C:\Program Files\es\EMI02-052-C.emi



Site : PHILIPS EMI Shielding Room
Condition : FCC CLASS-B FCC_LCI_L2 NEUTRAL
EUT : DELL E772P Serial No:TY0205052
Power : 120VAC
Memo : 1. EMI EVALUATION FOR FCC SAMPLE.
: 2. 2ND MODEL CPT TUBE,RUN DELL "H"
: PATTERN.
: 3. 1024x768/85Hz 68.7KHz MODE WITH DELL
: DHM PC, NVIDIA GeForce 3 Ti 200 VIDEO
: CARD WAS TESTED.

Frequency	Peak Reading	QP Reading	Limit	Factor	Emission Level	Over Limit	Remark
7.010	47.00	---	48.00	0.40	47.40	-0.60	Peak
7.306	46.80	---	48.00	0.40	47.20	-0.80	Peak
7.483	46.90	---	48.00	0.40	47.30	-0.70	Peak
7.660	44.63	44.63	48.00	0.40	45.03	-2.97	QP
7.660	47.60	---	48.00	0.40	48.00	0.00	Peak
7.778	46.60	---	48.00	0.40	47.00	-1.00	Peak
8.015	46.70	---	48.00	0.40	47.10	-0.90	Peak
8.074	47.10	---	48.00	0.41	47.51	-0.49	Peak
8.133	46.70	---	48.00	0.41	47.11	-0.89	Peak

Remarks: 1. All Readings are Peak & Quasi-Peak Values.
2. Emission Level (dBuV) = Factor (dB) + Meter Reading (dBuV)
3. Factor (dB/m) = LISN Loss (dB) + Cable Loss (dB)

Tested by : C.C.Wu

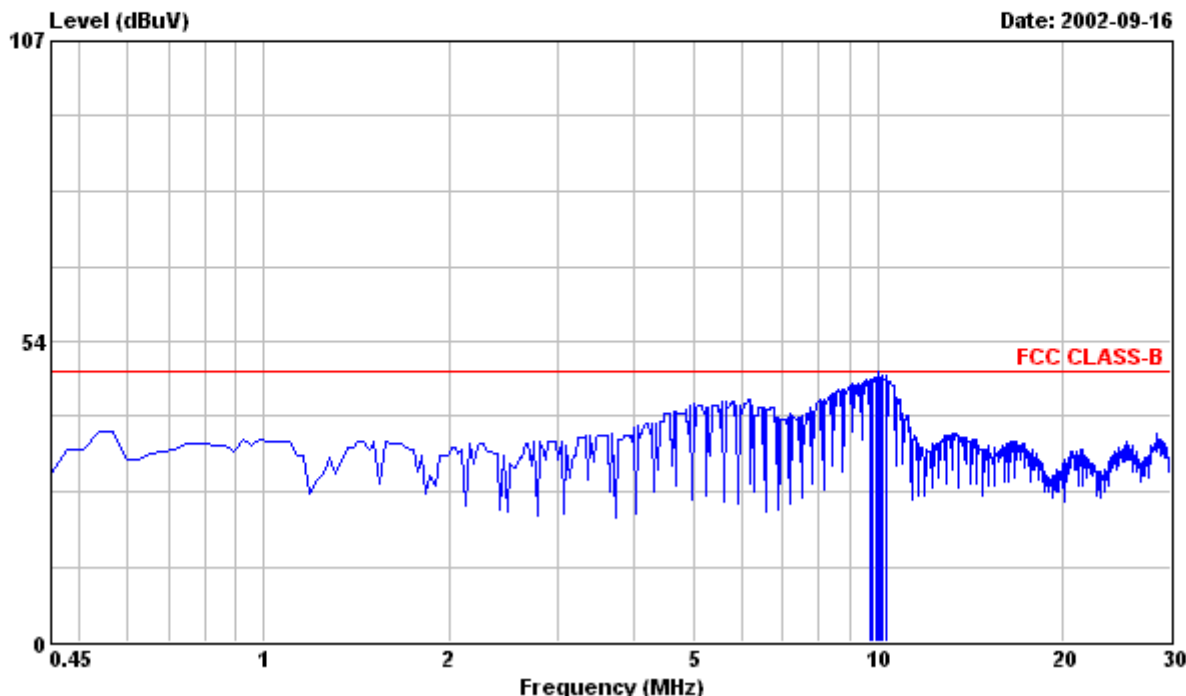


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Data#: 10

File#: C:\Program Files\es\EMI02-052-C.emi



Site : PHILIPS EMI Shielding Room
Condition : FCC CLASS-B FCC_LCI_L2 NEUTRAL
EUT : DELL E772P Serial No:TY0205052
Power : 220VAC
Memo : 1. EMI EVALUATION FOR FCC SAMPLE.
: 2. 2ND MODEL CPT TUBE,RUN DELL "H"
: PATTERN.
: 3. 1280x1024/60Hz 64KHz MODE WITH DELL
: DHM PC, NVIDIA GeForce 3 Ti 200 VIDEO
: CARD WAS TESTED.

Frequency	Peak Reading	QP Reading	Limit	Factor	Emission Level	Over Limit	Remark
9.729	46.10	---	48.00	0.58	46.68	-1.32	Peak
9.788	46.10	---	48.00	0.58	46.68	-1.32	Peak
9.965	46.50	---	48.00	0.60	47.10	-0.90	Peak
10.020	47.40	---	48.00	0.60	48.00	0.00	Peak
10.020	41.30	41.30	48.00	0.60	41.90	-6.10	QP
10.083	46.60	---	48.00	0.60	47.20	-0.80	Peak
10.142	46.90	---	48.00	0.60	47.50	-0.50	Peak
10.202	46.50	---	48.00	0.61	47.11	-0.89	Peak
10.320	47.00	---	48.00	0.61	47.61	-0.39	Peak

Remarks: 1. All Readings are Peak & Quasi-Peak Values.
2. Emission Level (dBuV) = Factor (dB) + Meter Reading (dBuV)
3. Factor (dB/m) = LISN Loss (dB) + Cable Loss (dB)

Tested by : C.C.Wu