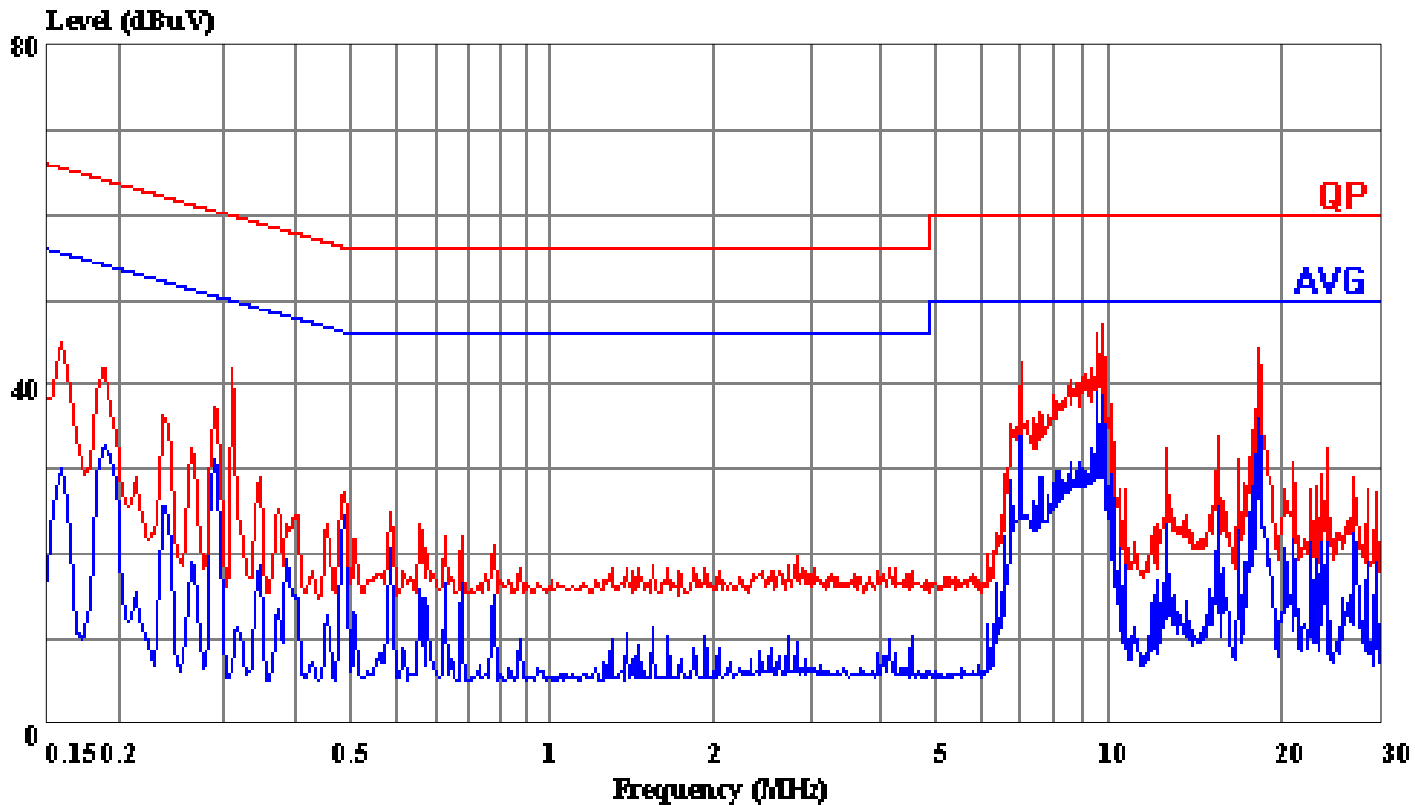


Data#: 40 File#: 9059e.emi

Date: 10-30-2000 Time: 09:28:59



(CCS E-Site)

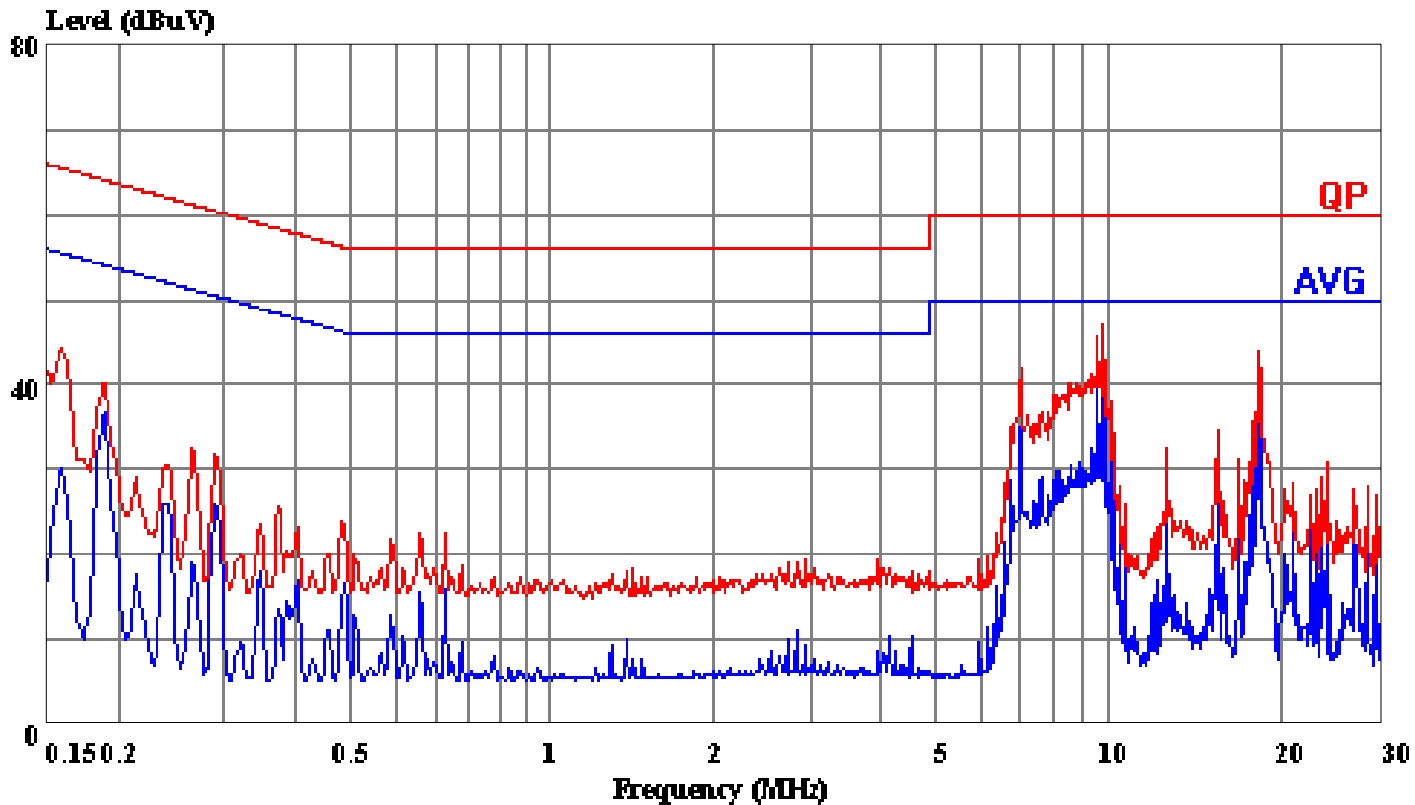
Trace: 39

Ref Trace:

Condition: LINE
Report No. : 00E9059
Test Engr. : VINCE CHIANG
Company : LABWAY CORPORATION
EUT : A581-T8
Test Config : EUT/ALL PERIPHERALS (HS-13)
Type of Test: EN55022 CLASS B
Mode of Op. : NORMAL MODE

Data#: 48 File#: 9059e.emi

Date: 10-30-2000 Time: 09:35:49



(CCS E-Site)

Trace: 47

Ref Trace:

Condition: NEUTRAL
Report No. : 00E9059
Test Engr. : VINCE CHIANG
Company : LABWAY CORPORATION
EUT : A581-T8
Test Config : EUT/ALL PERIPHERALS (HS-13)
Type of Test: EN55022 CLASS B
Mode of Op. : NORMAL MODE

Data#: **1** File#: 9059d.emi
CCS D-Site

Date: 2000-10-26 Time: 21:40:07

Condition: VERTICAL
Report No. : 00E9059
Test Engr. : VINCE CHIANG
Company : LABWAY CORPORATION
EUT : A581-T8
Test Config : EUT/ALL PERIPHERALS (HS-13)
Type of Test: EN55022 CLASS B
Mode of Op. : NORMAL MODE

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	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	
1	36.000	27.72	-0.55	27.17	30.00	-2.83	Peak
2	49.952	33.71	-6.46	27.25	30.00	-2.75	Peak
3	118.533	28.81	-7.04	21.77	30.00	-8.23	Peak
4	171.988	24.34	-4.00	20.34	30.00	-9.66	Peak
5	196.952	24.44	-3.26	21.18	30.00	-8.82	Peak
6	271.614	25.94	0.20	26.14	37.00	-10.86	Peak

Data#: 2 File#: 9059d.emi
CCS D-Site

Date: 2000-10-26 Time: 22:18:10

Condition: HORIZONTAL
Report No. : 00E9059
Test Engr. : VINCE CHIANG
Company : LABWAY CORPORATION
EUT : A581-T8
Test Config : EUT/ALL PERIPHERALS (HS-13)
Type of Test: EN55022 CLASS B
Mode of Op. : NORMAL MODE

Page: 1

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV/m	dBuV/m	dB	
1	36.067	25.66	-0.55	25.11	30.00	-4.89	Peak
2	49.908	29.45	-6.46	22.99	30.00	-7.01	Peak
3	125.280	26.55	-7.31	19.24	30.00	-10.76	Peak
4	172.821	30.87	-3.95	26.92	30.00	-3.08	Peak
5	196.630	27.19	-3.29	23.91	30.00	-6.10	Peak
6	319.466	24.80	1.32	26.12	37.00	-10.88	Peak