

FCC CLASS B RADIATED EMISSIONS DATA

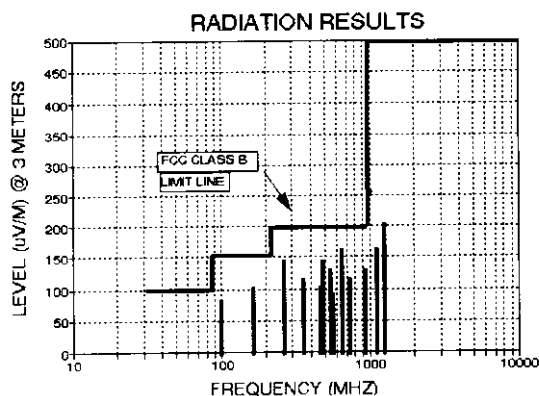
FCC ID: JHSDR730

CLIENT: BCM A.R.
EUT: DR730 ATX T
CPU: PENTIUM II-400
CLOCK: 66 MHZ

3-METER TEST		QP LVL	DATE: 07/12/98				
FREQ MHz	POL H/V	SPEC A dBuV	AF/CL dB/m	E-FIELD dBuV/m	E-FIELD uV/m	LIMIT uV/m	MRG dB
99.95	H	29.0	9.0	38.0	79.4	150.0	-5.5
165.94	H	23.0	17.0	40.0	100.0	150.0	-3.5
266.56	H	23.0	20.0	43.0	141.3	200.0	-3.0
356.56	V	25.0	16.0	41.0	112.2	200.0	-5.0
465.99	H	23.0	17.0	40.0	100.0	200.0	-6.0
482.56	V	26.0	17.0	43.0	141.3	200.0	-3.0
545.25	V	24.0	18.0	42.0	125.9	200.0	-4.0
566.67	H	20.0	19.0	39.0	89.1	200.0	-7.0
648.32	H	24.0	20.0	44.0	158.5	200.0	-2.0
733.17	V	19.0	22.0	41.0	112.2	200.0	-5.0
933.36	H	18.0	24.0	42.0	125.9	200.0	-4.0
1104.00	H	19.0	25.0	44.0	158.5	500.0	-10.0
1267.20	V	20.0	26.0	46.0	199.5	500.0	-8.0

TEST ENGINEER

Steve Dayhoff
STEVE DAYHOFF



FCC CLASS B CONDUCTED EMISSIONS DATA

FCC ID: JHSDR730

CLIENT: BCM A.R.
 EUT: DR730 ATX T
 CPU: PENTIUM II-400
 CLOCK: 66 MHZ

LINE 1 - NEUTRAL

FREQ MHz	VOLTAGE dBuV	QP LEVEL	FCC LIMIT uV	MARGIN dB
		VOLTAGE uV		
0.423	24.4	16.6	250	-23.6
2.165	34.1	50.7	250	-13.9
11.532	33.1	45.2	250	-14.9
12	32.2	40.7	250	-15.8
13.611	37.2	72.4	250	-10.8

LINE 2 - PHASE

FREQ MHz	VOLTAGE dBuV	QP LEVEL	FCC LIMIT uV	MARGIN dB
		VOLTAGE uV		
0.443	41.2	114.8	250	-6.8
0.951	37.2	72.4	250	-10.8
1.629	35.1	56.9	250	-12.9
12	34.2	51.3	250	-13.8
13.6	26.8	21.9	250	-21.2