

ALARM DEVICE MANUFACTURING COMPANY
165 EILEEN WAY
SYOSSET, NY 11791

EXHIBIT 5-3

FCC ID # CFS8DLLXL1000

Date : _10/16/2004_ Tested by : _G.Barbato_ Approved by : _K.Addy_

Test Sample (model) : _____LXL1000_____ NOTE: HIGH POWER _____

Test method: ANSI C63.4 - 1992

Test specification: FCC Part 15, Sub-part C

Notes: (1) Fo = 345MHz. (2) Detector = Peak (3) Frequency range scanned to 4 GHz.

Emissions not reported were more than 20dB below the specified unit.

$$[(\text{Meter reading} + \text{Cable/Amp factor} + \text{Antenna factor}) / 20]]$$

(4) Conv. Reading = 10

(5) Corr. Reading = Conv. Reading X Duty Cycle

(6) Six Highest Emissions Recorded

Freq. (MHz)	Antenna Polarity (V/H)	Meter Reading (dB uV)	Cable/Amp Factor (dB)	Antenna Factor (dB/M)	Conv. Reading (uV/M)	Duty Cycle (%)	Corr. Reading (uV/M)	Limit @ 3M (uV/M)
30			CABLE "A"	BICONOLOG				729
345	h	74.50	1.3	14.78	33806.5	15.0%	5071.0	7292
690	h	15.69	1.7	19.10	66.8	15.0%	10.0	729
1035	h	23.15	2.3	22.70	255.6	15.0%	38.3	500
1380	h	20.89	3.0	25.10	281.5	15.0%	42.2	500
1725	h	20.00	3.3	27.55	348.7	15.0%	52.3	729
2070	h	18.69	3.8	29.42	394.0	15.0%	59.1	729
2415	h	17.89	4.1	31.85	492.0	15.0%	73.8	729
2760	h	17.55	4.1	32.20	492.6	15.0%	73.9	729
3105	h	19.17	5.7	31.75	677.6	15.0%	101.6	729
3450	h	20.17	6.2	32.28	856.1	15.0%	128.4	729
4000			CABLE "A"	BICONOLOG				