

ALARM DEVICE MANUFACTURING COMPANY
165 EILEEN WAY
SYOSSET, NY 11791

CFS8DLLYNXREN

FCC ID# _____

MAY, 04, 2001 GREG BARBATO KEN ADDY
 DATE: _____ TESTED BY: _____ APPROVED BY: _____

ADEMCO LYNX (TRANSMITTER)
 TEST SAMPLE (model): _____

TEST METHOD: ANSI C63.4-1992
 TEST SPECIFICATION: FCC PART 15, SUBPART C.

NOTES: 1) Fo= 345 MHZ
 2) DETECTOR = PEAK.
 3) FREQUENCY RANGE SCANNED TO 4 GHz.

$$4) \text{ CONVERTED READING} = 10 \left[\frac{(\text{METER READING} + \text{CABLE /AMP FACTOR} + \text{ANTENNA FACTOR})}{20} \right]$$

5) CORRECTED READING = CONVERTED READING X DUTY CYCLE

6) SIX HIGHEST EMISSIONS RECORDED.

Frequency (MHz)	Antenna Polarity (V-H)	Meter Reading (dB uV)	Cable/Amp Factor (dB)	Antenna Factor (dB/M)	Converted Reading (uV/M)	Duty Cycle (%)	Corrected Reading (uV/M)	Limit @ 3 Meter (uV/M)
30	H					15.26		729
345	V	76.9	1.5	15.1	47,315.1	15.26	7,220	7,290
690	V	39.83	2.1	20.6	1,338.1	15.26	204.2	729
1035	H	33.33	2.6	24.0	992	15.26	151.4	500
1380	H	34.0	3.0	27.9	1,758.0	15.26	268.3	500
1725	V	33.0	3.4	30.0	2,089.3	15.26	318.8	729
2070	H	34.0	3.7	28.0	1,927.5	15.26	294.1	729
2415	H	28.0	4.0	28.8	1,096.5	15.26	167.3	729
2760	H	23.0	4.3	30.0	732.8	15.26	111.8	729
3105	H	27.67	4.5	30.7	1,391.6	15.26	212.4	729
3450	H	27.17	4.8	31.1	1,424.0	15.26	217.3	729
4000	H					15.26		729

EXHIBIT 5-3