

**HONEYWELL SECURITY & CUSTOM ELECTRONICS****165 EILEEN WAY****SYOSSET, NY 11791****EXHIBIT 5-3****FCC ID # CFS8DL5800RP**

Date : 4/02/2007

Tested by :Y. Mohammed

Approved by :K.Addy

Test Sample (model) : 5800RP

HI 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.

[(Meter reading + Cable/Amp factor + Antenna factor) / 20 ]

(4) Conv. Reading = 10

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

(6) Six Highest Emissions Recorded

| Freq.<br>(MHz) | Antenna<br>Polarity<br>(V/H) | Meter<br>Reading<br>(dB uV) | Cable/Amp<br>Factor<br>(dB) | Antenna<br>Factor<br>(dB/M) | Conv.<br>Reading<br>(uV/M) | Duty<br>Cycle<br>(%) | Corr.<br>Reading<br>(uV/M) | Limit<br>@ 3M<br>(uV/M) |
|----------------|------------------------------|-----------------------------|-----------------------------|-----------------------------|----------------------------|----------------------|----------------------------|-------------------------|
| 30             |                              |                             | CABLE "A"                   | BICONILOG                   |                            |                      |                            | 729                     |
| 345            | V                            | 74.20                       | 1.2                         | 14.50                       | 31260.8                    | 10.9%                | 3401.2                     | 7292                    |
| 690            | V                            | 28.00                       | 1.8                         | 19.80                       | 302.0                      | 10.9%                | 32.9                       | 729                     |
| 1035           | V                            | 28.00                       | 2.2                         | 24.10                       | 518.8                      | 10.9%                | 56.4                       | 500                     |
| 1380           | V                            | 28.00                       | 2.5                         | 26.30                       | 691.8                      | 10.9%                | 75.3                       | 500                     |
| 1725           | V                            | 28.00                       | 2.8                         | 29.70                       | 1059.3                     | 10.9%                | 115.2                      | 729                     |
| 2070           | V                            | 28.00                       | 3.0                         | 29.60                       | 1071.5                     | 10.9%                | 116.6                      | 729                     |
| 2415           | V                            | 28.00                       | 3.3                         | 31.30                       | 1349.0                     | 10.9%                | 146.8                      | 729                     |
| 2760           | V                            | 28.00                       | 3.7                         | 31.50                       | 1445.4                     | 10.9%                | 157.3                      | 729                     |
| 3105           | V                            | 28.00                       | 4.1                         | 31.50                       | 1513.6                     | 10.9%                | 164.7                      | 729                     |
| 3450           | V                            | 28.00                       | 4.4                         | 33.30                       | 1927.5                     | 10.9%                | 209.7                      | 729                     |
| 4000           |                              |                             | CABLE "A"                   | BICONILOG                   |                            |                      |                            |                         |