HONEYWELL SECURITY & CUSTOM ELECTRONICS **REV L JULY 10**
2 Corporate Center Drive
Melville, NY 11747 **EXHIBIT 5-3** **FCC ID:**

Date : 03/18/2011 Tested by : G. BARBATO Approved by : K. Eskildsen
Test Sample (model) : Z-WAVE BRIDGE
Test method: ANSI C63.4 - 2004
Test specification: FCC Part 15, Sub-part C and RSS 210 , Issue 8
Notes: (1) Fo = 908.45 MHz. (2) Detector = Peak (3) Frequency range scanned to 10 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. (MHz)	Antenna Polarity (V/H)	Meter Reading (dB uV)	Cable Loss & Amp Factor (dB)	Antenna Factor (dB/m)	Conv. Reading (uV/M)	Corr. Reading (mV/M)	Limit @ 3M
			CAL'ED BEFORE USE	BICONOLOG			
908.45	v	84.88	-22.2	28.00	-------	34.2	50 mV/M
1,816.80	v	26.08	-22.2	29.13	44.7	-------	500 uV/M
2,725.20	v	36.32	-15.8	32.00	422.7	-------	500 uV/M
3,633.60	v	21.50	-14.1	32.00	93.9	-------	500 uV/M
4,542.00	v	23.27	-11.8	31.81	146.0	-------	500 uV/M
5,450.40	v	22.81	-25.2	33.60	36.3	-------	500 uV/M
6,358.80	v	28.57	-23.9	34.06	86.4	-------	500 uV/M
7,267.20	v	27.93	-23.6	35.71	100.5	-------	500 uV/M
8,175.60	v	28.01	-22.8	36.53	122.2	-------	500 uV/M
9,084.50	v	28.05	-19.6	36.74	181.8	-------	500 uV/M
			CAL'ED BEFORE USE	HORN			