EXHIBIT 5-1 **CFS8DL5805-6A / 573F-58056A**

Report of Measurements.

Measurements were made at Honeywells OATS Measurement Facility at 165 Eileen Way , Syosset , NY 11791 , FCC Registration number : 156835, IC Registration number 4338 Measurements were made in accordance with the procedures and reporting requirements of ANSI C63.4-2003.

The Test Set-Up (C63.4 section 10.1.3) is shown in the attached photograph. The sequence of testing (C63.4 section 10.1.7) for radiated emissions is as follows: A preliminary scan was conducted with the receiver antenna close to the EUT in order to identify the emission characteristics of the EUT (C63.4 section 8.3.1.1). The antenna and EUT were then placed at the proper separation with the EUT positioned on a non-conducting turntable. The EUT was rotated on the turntable to maximize the received signal strength, then the receiver antenna height was varied to further maximize the received reading. Thereafter, the device was again rotated to a peak output position and the antenna height was re-adjusted for maximum received signal. This procedure was re-iterated until there was no further increase in signal level. This procedure was performed with the EUT rotating in three orthogonal planes (C63.4 section 13.1.4.1) to generate a final maximum reading which is recorded on the radiated emissions result sheet. Similar measurements were made on the receiver to ensure compliance as an unintentional radiator. See Exhibit 6 for list of test equipment (C63.4 section 10.1.4).

Note, Spectrum Analyzer resolution bandwidths set as follows;

Video Bandwidth = 3 X RBW

- For radiated emissions below 1 GHz, the RBW = 100kHz. Detector function set to peak.
- For radiated emissions above 1 GHz, the RBW = 1MHz. Detector function set to peak.
- For occupied bandwidth measurements, RBW = 100kHz,

(This is in accordance with the minimum RBW allowed by C63.4, which requires RBW greater than 5% of the FCC required occupied bandwidth spec of 0.25% of center frequency i.e.; 345 MHz X 0.25% = 862,500 KHz X 5% = 43,125 KHz min RBW).

THE TEST SETUP PHOTOS are shown in EXHIBIT 5-2.
TX **RADIATED EMISSIONS are recorded in EXHIBIT 5-3.**
TX OCCUPIED BANDWIDTH is shown in EXHIBIT 5-4.

HONEYWELL SECURITY & CUSTOM ELECTRONICS
165 EILEEN WAY
SYOSSET, NY 11791 **EXHIBIT 5-3** **FCC ID # CFS8DL5805-6A**

Date : 12/18/2006 Tested by :Y. Mohammed Approved by :K.Addy

Test Sample (model) : 5805-6 (with thin PCB)

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

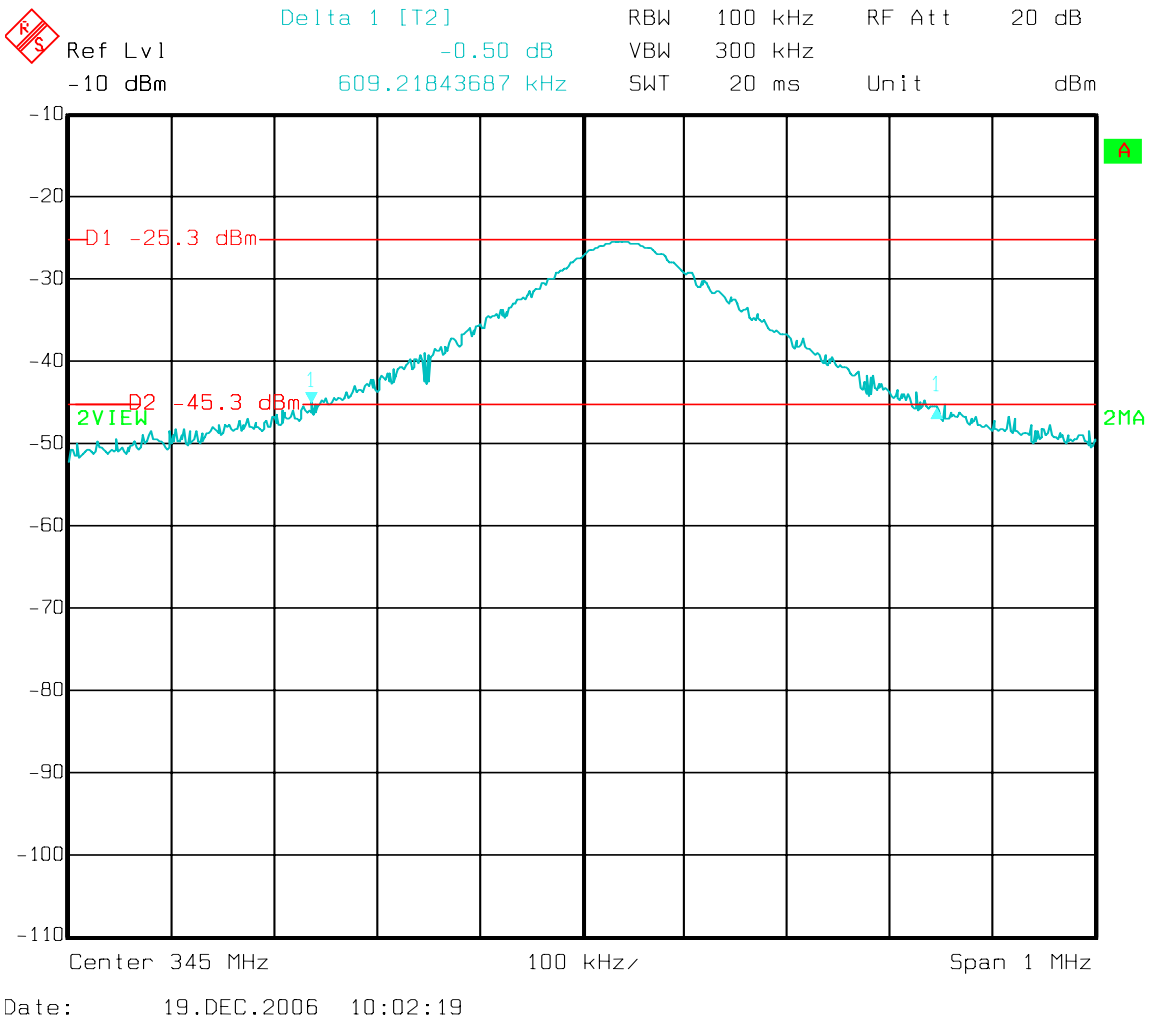
(6) Six Highest Emissions Recorded

Freq. (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"	BICONILOG				729
345	H	65.90	1.2	14.78	12416.5	14.3%	1775.6	7292
690	H	30.00	1.8	19.10	350.8	14.3%	50.2	729
1035	H	28.00	2.2	22.70	441.6	14.3%	63.1	500
1380	H	28.00	2.5	24.96	592.9	14.3%	84.8	500
1725	H	28.00	2.8	27.55	827.0	14.3%	118.3	729
2070	H	28.00	3.0	29.52	1061.7	14.3%	151.8	729
2415	H	28.00	3.3	31.13	1322.8	14.3%	189.2	729
2760	H	28.00	3.7	31.50	1445.4	14.3%	206.7	500
3105	H	28.00	4.1	31.61	1532.9	14.3%	219.2	729
3450	H	28.00	4.4	32.22	1702.2	14.3%	243.4	729
4000			CABLE "A"	BICONILOG				

EXHIBIT 5-4 CFS8DL5805-6 / 573F-58056A

OCCUPIED BANDWIDTH

RBW = 100KHz, VBW = 300KHz
OBW = 609 KHz



Section 15.231, per C63.4. This is a list of all test equipment used.

Test Equipment list

1. Antenna:	BICONOLOG	S/N: 00045682	Cal. on: 04/24/06	Cal. due: 04/23/07
2. Spectrum Analyzer	TEK 2784	S/N: B010165	Cal. on: 10/16/06	Cal. due: 10/15/07