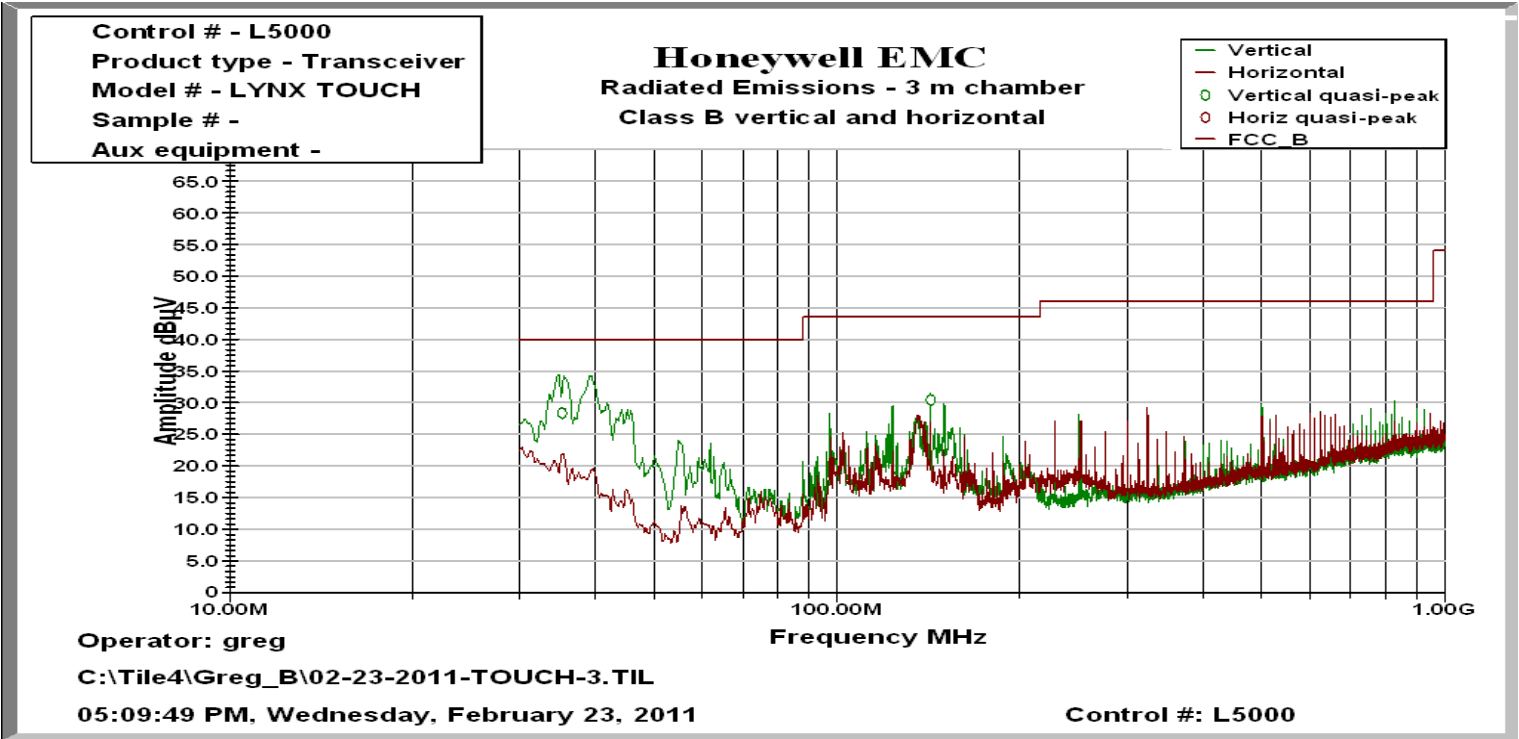


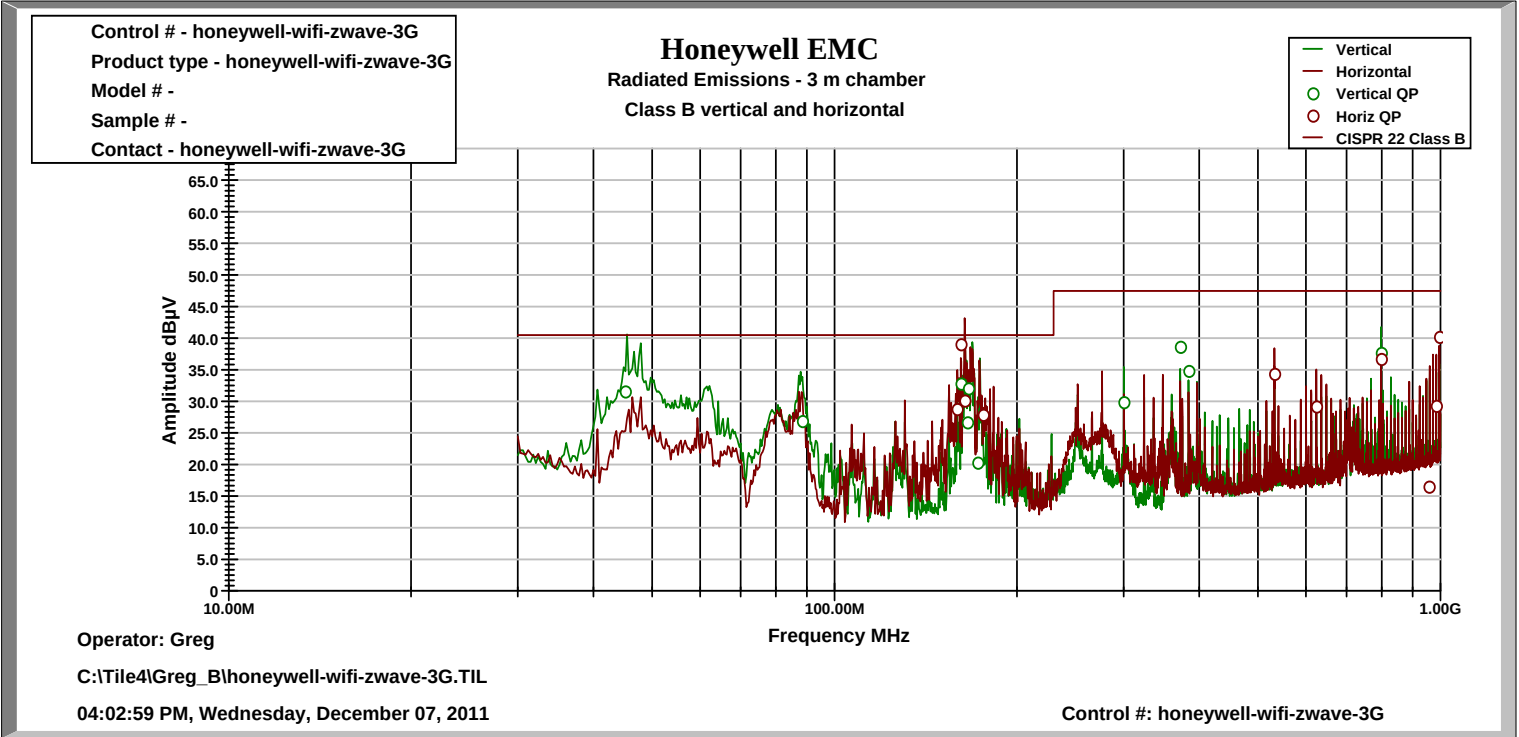
CHANGES TO CLASS B RADIATED EMISSIONS:

We have installed new software in the CFS8DLLYNXTOUCH2 / 573F-LYNXTOUCH2 to enable our customers to use 3G cellular radio modules. We also have the option of adding a WIFI Module and a Z-WAVE Module.

THIS IS THE CLASS B RADIATED OF THE ORIGINAL CFS8DLLYNXTOUCH2 / 573F-LYNXTOUCH2:



THIS IS THE CLASS B RADIATED OF THE CURRENT CFS8DLLYNXTOUCH2 / 573F-LYNXTOUCH2:
(The emissions are higher than previously reported, but still passing:)



PLEASE SEE NEXT PAGE FOR A WORST CASE EMISSIONS COMPARISON TABLE.

CHANGES TO CLASS B RADIATED EMISSIONS (CONT):

Honeywell - 3 m

Radiated Emissions 30 - 1000 MHz

Operator: greg

C:\Tile4\Greg_B\02-23-2011-TOUCH-3.TIL

05:05:39 PM, Wednesday, February 23, 2011

Honeywell - 3 m

Radiated Emissions 30 - 1000 MHz

Operator: greg

C:\Tile4\Greg_B\honeywell-wifi-zwave-3G.TIL

03:36:40 PM, Wednesday, December 07, 2011

Top Horizontal					
Frequency MHz:	FCC_B LIMIT:	Vert Peak (dBμV/m)	Quasi Peak (dBμV/m)	Margin (dB)	Result PF_vert
30.0 MHz	40.00	NAN	NAN	NAN	PASS
88.0 MHz	40.00	NAN	NAN	NAN	PASS
88.0 MHz	43.52	NAN	NAN	NAN	PASS
216.0 MHz	43.52	NAN	NAN	NAN	PASS
216.0 MHz	46.02	NAN	NAN	NAN	PASS
960.0 MHz	46.02	NAN	NAN	NAN	PASS
960.0 MHz	53.98	NAN	NAN	NAN	PASS
5.0 GHz	53.98	NAN	NAN	NAN	PASS

Top Vertical					
Frequency MHz:	FCC_B LIMIT:	Vert peak (dBμV/m)	Quasi peak (dBμV/m)	Margin (dB)	Result PF_vert
30.0 MHz	40.00	NAN	NAN	NAN	PASS
35.241 MHz	40.00	32.723	28.403	-11.597	PASS
88.0 MHz	40.00	NAN	NAN	NAN	PASS
88.0 MHz	43.52	NAN	NAN	NAN	PASS
142.49 MHz	43.52	31.491	30.481	-13.039	PASS
216.0 MHz	43.52	NAN	NAN	NAN	PASS
216.0 MHz	46.02	NAN	NAN	NAN	PASS
960.0 MHz	46.02	NAN	NAN	NAN	PASS
960.0 MHz	53.98	NAN	NAN	NAN	PASS
5.0 GHz	53.98	NAN	NAN	NAN	PASS

Top Horizontal					
Frequency MHz:	FCC_B LIMIT:	Hor Pks dBμV/M	Hor QP dBμV/M	Margin (dB)	Result PF_hor
159 MHz	40.5	34.156	28.806	-11.654	PASS
162 MHz	40.5	39.834	39.074	-1.386	PASS
164 MHz	40.5	27.368	30.148	-10.312	PASS
176 MHz	40.5	26.918	27.908	-12.552	PASS
532 MHz	47.5	39.221	34.361	-13.099	PASS
624 MHz	47.5	35.369	29.229	-18.231	PASS
798 MHz	47.5	39.152	36.732	-10.728	PASS
957 MHz	47.5	19.914	16.534	-30.926	PASS
984 MHz	47.5	40.046	29.316	-18.144	PASS
996 MHz	47.5	41.058	40.238	-7.222	PASS

Top Vertical					
Frequency MHz:	FCC_B LIMIT:	Vert peaks dBμV/m	Quasi-peak dBμV/m	Margin (dB)	Result PF_vert
45.104 MHz	40.5	36.293	31.593	-8.867	PASS
88.387 MHz	40.5	28.923	26.913	-13.547	PASS
161.51 MHz	40.5	33.58	32.82	-7.64	PASS
165.54 MHz	40.5	32.856	26.696	-13.764	PASS
166.23 MHz	40.5	35.42	32.08	-8.38	PASS
172.23 MHz	40.5	27.575	20.325	-20.135	PASS
300.01 MHz	47.5	30.573	29.913	-17.547	PASS
372.0 MHz	47.5	40.009	38.649	-8.811	PASS
384.0 MHz	47.5	37.296	34.846	-12.614	PASS
798.0 MHz	47.5	41.459	37.709	-9.751	PASS