

FCCB3M RADIATED QUASI-PEAK REPORT

MHz

TIME: 11:46:05

Midwest EMI

DATE: 02-16-2004

Associates

TEST ITEM: Tec Concepts AutoFlush

SERIAL NUMBER: A03013670 TAF IN WALL (C)

Sequence Number: 111

COMMENTS: Table Mounted, 80 cm., Bat Oper, Sensor Pair, Communicates

TEST PERFORMED BY: George Bowman

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Antenna	Peak Frequency (MHz)	Peak Interference (dBuV/m)	Quasi-peak Freq. (MHz)	Quasi-peak Interfer (dBuV/m)	Spec. Level (dBuV/m)
Polar (H/V)					

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Horizontal	30.94355	25.332	30.9132	19.144	30.000	
Horizontal	35.03977	24.226	34.8926	16.790	30.000	
Horizontal	36.93748	26.420	36.8159	14.680	30.000	
Horizontal	38.33663	24.230	38.2422	16.130	30.000	
Horizontal	40.11841	26.347	40.0616	17.950	30.000	
Horizontal	42.93898	26.378	42.9974	18.280	30.000	
Horizontal	44.34892	24.390	44.2401	13.361	30.000	
Horizontal	55.24002	45.190	55.292	40.430	30.000	*
Horizontal	59.74003	34.857	59.78	32.402	30.000	*
Horizontal	61.17107	32.986	61.2863	30.250	30.000	*
Horizontal	63.51031	26.887	63.7087	22.270	30.000	
Horizontal	64.00529	28.470	63.9645	22.396	30.000	
Horizontal	67.24001	26.854	67.292	47.206	30.000	*
Horizontal	67.24001	48.895	67.29040	47.407	30.000	*
Horizontal	68.11655	25.410	67.9662	16.716	30.000	
Horizontal	71.23430	30.479	71.0359	12.313	30.000	
Horizontal	71.73999	39.730	71.7816	38.930	30.000	*
Horizontal	72.58034	33.140	72.62430	31.468	30.000	*

30.9	27.543	30.7816	12.499	30.000	
Vertical					
55.24001	40.690	55.292	38.730	30.000	*
Vertical					
58.89787	25.320	58.8539	19.530	30.000	
Vertical					
59.74001	34.803	59.7824	33.633	30.000	*
Vertical					
61.25004	35.224	61.2964	31.450	30.000	*
Vertical					
65.74979	30.480	65.78019	26.680	30.000	
Vertical					
67.23933	31.990	67.2681	29.500	30.000	
Vertical					
72.29751	51.540	72.38630	19.740	30.000	
Vertical					

