

SHEET 1

FCCB3M RADIATED QUASI-PEAK REPORT

FCC B Level Radiated Emissions, Part 47 CFR 15.109 (a), 30-18000

MHz

10 METER TEST DISTANCE

TIME: 11:46:05

Midwest EMI

DATE: 02-16-2004

Associates

TEST ITEM: Tec Concepts AutoFlush

SERIAL NUMBER: A03013670 MINI TAF (A)

Sequence Number: 128

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	76.8	35.976	76.8552	7.176	30.000	
Horizontal	77.24849	35.976	77.2877	35.780	30.000	*
Horizontal	81.74999	32.813	81.8108	31.487	30.000	*
Horizontal	83.25003	46.751	83.294	45.717	30.000	*
Horizontal	86.88330	30.812	86.8857	22.514	30.000	
Horizontal	87.75002	38.030	87.7932	37.918	30.000	*
Horizontal	89.49993	41.805	89.55670	42.655	33.520	*
Horizontal	118.7663	51.899	118.6207	24.671	33.520	
Horizontal	122.9503	31.993	123.0335	20.623	33.520	
Horizontal	127.7474	32.109	127.8298	30.039	33.520	
Horizontal	129.7388	41.753	129.5692	7.702	33.520	
Horizontal	132.7726	53.406	132.931	7.220	33.520	
Horizontal	134.7647	43.508	134.9599	7.478	33.520	
Horizontal	135.5654	33.334	135.651	29.240	33.520	
Horizontal	145.4097	37.951	145.4529	34.816	33.520	*
Horizontal	153.0301	42.542	152.9941	13.493	33.520	
Horizontal	158.0998	31.959	158.1366	31.175	33.520	
Horizontal	162.5002	37.868	162.5386	36.084	33.520	*

77.000	38.791	77.1992	19.684	30.000	
Vertical					
81.75006	24.139	81.8069	35.364	30.000	*
Vertical					
81.75004	35.592	81.794	35.160	30.000	*
Vertical					
83.1773	24.151	83.29730	20.818	30.000	
Vertical					
88.29447	35.702	88.3073	34.658	33.520	*
Vertical					
89.49992	40.834	89.5423	38.108	33.520	*
Vertical					
89.58779	40.787	89.5566	38.706	33.520	*
Vertical					
118.7313	38.032	118.7737	9.709	33.520	
Vertical					
119.1717	42.818	119.0197	35.793	33.520	*
Vertical					
120.153	28.480	120.297	25.197	33.520	
Vertical					
121.7723	41.451	121.5723	15.343	33.520	
Vertical					
124.3843	35.271	124.3211	19.989	33.520	
Vertical					
124.3769	29.719	124.1857	12.623	33.520	
Vertical					
125.8965	39.118	125.9309	10.483	33.520	
Vertical					
125.5157	29.619	125.3621	19.628	33.520	
Vertical					
128.7282	29.593	128.5554	17.481	33.520	
Vertical					
130	52.369	130.1456	36.557	33.520	*
Vertical					
135.0387	28.718	135.1755	31.828	33.520	
Vertical					
145.2806	48.071	145.363	15.966	33.520	
Vertical					
152.5191	34.751	152.3639	33.916	33.520	*
Vertical					
152.8401	28.224	152.8769	41.308	33.520	*
Vertical					
154.3403	47.280	154.4027	45.855	33.520	*
Vertical					
158.0999	33.479	158.1103	33.279	33.520	
Vertical					
159.9682	28.621	160.0242	26.541	33.520	
Vertical					
162.5003	27.749	162.5355	47.455	33.520	*
Vertical					
162.5003	48.837	162.5275	47.754	33.520	*
Vertical					

