

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: 127

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	175.2501	44.842	175.3037	41.726	33.520	*
Horizontal	181.1556	38.757	181.2748	30.604	33.520	
Horizontal	183.3843	35.008	183.3107	30.908	33.520	
Horizontal	186.4749	39.263	186.6749	10.052	33.520	
Horizontal	193.2601	29.443	193.3081	53.052	33.520	*
Horizontal	193.2601	55.950	193.3161	53.552	33.520	*
Horizontal	197.7601	29.220	197.8113	44.172	33.520	*
Horizontal	197.7601	45.758	197.8097	44.372	33.520	*
Horizontal	197.7601	31.982	197.7969	44.372	33.520	*
Horizontal	205.2502	28.757	205.2894	52.613	33.520	*
Horizontal	205.2502	54.611	205.3038	52.813	33.520	*
Horizontal	209.7502	33.973	209.795	43.649	33.520	*
Horizontal	205.2502	28.717	205.2934	52.613	33.520	*
Horizontal	209.7503	41.327	209.7895	43.248	33.520	*
Horizontal	209.7502	45.561	209.7862	42.948	33.520	*
Horizontal	215.7466	33.309	215.7938	32.236	33.520	
Horizontal	240.0435	30.184	240.0371	26.801	36.020	
Horizontal	280.1552	32.769	280.0376	29.627	36.020	

Vertical	175.25	44.482	175.2996	43.101	33.520	*
Vertical	179.7686	32.291	179.7766	30.893	33.520	
Vertical	193.1207	34.548	193.3055	31.852	33.520	
Vertical	198.6034	27.767	198.449	9.601	33.520	
Vertical	199.1005	37.350	199.2957	35.535	33.520	*
Vertical	205.2502	30.263	205.3062	53.283	33.520	*
Vertical	205.2502	53.337	205.2966	53.883	33.520	*
Vertical	205.2502	32.456	205.2958	53.783	33.520	*
Vertical	205.2502	29.132	205.3046	53.883	33.520	*
Vertical	209.7502	33.747	209.791	46.049	33.520	*
Vertical	209.7502	46.397	209.791	46.249	33.520	*
Vertical	209.7502	36.880	209.7902	45.848	33.520	*
Vertical	217.8136	33.100	217.8368	32.321	36.020	
Vertical	224.0797	48.491	224.2781	15.396	36.020	
Vertical	240.0786	31.384	240.0306	29.300	36.020	

