

SHEET 1

FCCB1 RADIATED QUASI-PEAK REPORT

FCC B Level Emissions at 3 Meters, 120 VAC, 60 Hz, 30-18000 MHz
3 METER TEST DISTANCE

TIME: 11:20:30

Midwest EMI

DATE: 01-17-2004

Associates

TEST ITEM: TC_TAF Mini Wireless Senr

SERIAL NUMBER: A03013672 TAF IN WALL (A)

Sequence Number: 238

COMMENTS: EUT on Table at 80 cm., Battery Operated 6VDC, TR Pair

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)
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Horizontal	175.2502	54.822	175.2862	55.014	43.520 *
Horizontal	179.7501	40.897	179.7941	51.933	43.520 *
Horizontal	179.7501	54.131	179.7893	52.333	43.520 *
Horizontal	187.2522	39.315	187.3122	41.479	43.520
Horizontal	199.2515	46.370	199.2859	46.502	43.520 *
Horizontal	203.75	47.944	203.786	45.747	43.520 *
Horizontal	218.0749	56.069	217.8781	53.539	46.020 *
Horizontal	218.6566	45.728	218.6422	16.121	46.020
Horizontal	239.9855	42.621	240.0359	38.724	46.020
Vertical	179.7498	39.750	179.7906	45.102	43.520 *
Vertical	179.7499	45.409	179.7779	45.202	43.520 *
Vertical	191.7609	38.631	191.8017	36.141	43.520
Vertical	199.3798	45.927	199.2814	40.227	43.520
Vertical	217.9056	59.717	217.9008	57.218	46.020 *
Vertical	219.9482	52.426	220.0394	24.127	46.020
Vertical	240.0769	41.603	240.0361	32.597	46.020
Vertical	266.1496	38.764	265.9824	30.053	46.020

