

RADIATED EMISSIONS Location #1 FCC Part 15 Class B

Client: Remtton
Date: 2-Dec-99

File # 08034-6
Engr.: Yancey Staples

Rep.: John Schooley
System: M/N:21T44

Freq (MHz)	Meas'd (dBuV)	Amp Factors (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors (dBuV/m)	Total (dBuV/m)	3 Meter			Delta (dB)	Azimuth (degree)	Height (m)	Hor/ Vert	HP/ R&S	Meas Type	Comments
							FCC Limit (dBuV/m)									
3636.280	50.2	25.9	-9.2	30.5	-4.7	45.4	54.0		-8.6		159	1.00	Vert	HP/ R&S	Peak	Run 1 out set at 915 MHz
1817.960	52.2	24.9	-13.6	27.4	-11.1	41.1	54.0		-12.9		144	1.00	Vert	HP/ HP/	Peak	Run 1 out set at 915 MHz
2727.000	49.3	25.2	-12.9	29.6	-8.6	40.7	54.0		-13.3		225	1.00	Hor/	HP/ HP/	Peak	Run 1 out set at 915 MHz
3636.280	46.8	25.9	-12.2	30.5	-7.7	39.1	54.0		-14.9		236	1.00	Hor/	HP/ HP/	Peak	Run 1 out set at 915 MHz
2727.000	46.3	25.2	-12.9	29.6	-8.6	37.7	54.0		-16.3		223	1.00	Vert	HP/ HP/	Peak	Run 1 out set at 915 MHz
1817.960	47.6	24.9	-13.6	27.4	-11.1	36.5	54.0		-17.5		31	1.00	Vert	HP/ HP/	Peak	Run 1 out set at 915 MHz
4545.180	40.6	27.1	-11.1	32.4	-5.9	34.7	54.0		-19.3		0	1.00	Vert	HP/ HP/	Peak	Run 1 out set at 915 MHz
4545.180	40.3	27.1	-11.1	32.4	-5.9	34.4	54.0		-19.6		0	1.00	Hor/	HP/ HP/	Peak	ground floor noise
3608.420	52.7	25.9	-12.3	30.4	-7.8	44.9	54.0		-9.1		136	1.00	Vert	HP/ HP/	Peak	Run 2 out set at 902.100
1804.330	54.6	24.9	-13.6	27.3	-11.2	43.4	54.0		-10.6		143	1.00	Hor/	HP/ HP/	Peak	Run 2 out set at 902.101
2706.440	49.4	25.2	-12.9	29.5	-8.6	40.8	54.0		-13.2		224	1.00	Hor/	HP/ HP/	Peak	Run 2 out set at 902.102
3711.810	53.4	26.0	-12.1	30.7	-7.5	45.9	54.0		-8.1		207	1.00	Vert	HP/ HP/	Peak	Run 3 EUT set at 927.850
2783.550	52.7	25.3	-12.9	29.8	-8.4	44.3	54.0		-9.7		201	1.00	Hor/	HP/ HP/	Peak	Run 3 EUT set at 927.852
1855.880	49.4	24.8	-13.6	27.6	-10.8	38.6	54.0		-15.4		142	1.00	Hor/	HP/ HP/	Peak	Run 3 EUT set at 927.851