

RADIATED EMISSIONS

FCC Part 15, Sub-part C (15.209)

File # 06034-6 Engr.: Clay Allred Date : May 11, 2000

Site : 2 Distance 3 meter Cables 1.2

Bicon: 187 Log: 10 Amp 1 : 0

Freq. (MHz)	Meas'd (dBuV)	Amp Factors (dB)	Cable Factors (dB)	Antenna Factors (dB)	Total Factors dBuV/m	Total dBuV/m	Limit dBuV/m	Delta (dB)	Azimuth degree	Height (m)	Hor/ Vert	HP/ R&S	Meas Type	Comments
													Ave QP Peak	
902.991	73.8	13.9	5.8	24.8	16.7	90.50	93.9	-3.40	264	1	Hor/	HP/	Peak	21T44@903MHz
927.000	67.3	13.9	5.9	25.0	17.0	84.30	93.9	-9.60	144	1.25	Vert	HP/	Peak	21T44@927MHz
902.997	70.0	13.9	5.8	24.8	16.7	86.70	93.9	-7.20	176	1.5	Vert	HP/	Peak	21T44@903MHz
926.992	69.8	13.9	5.9	25.0	17.0	86.80	93.9	-7.10	107	1	Hor/	HP/	Peak	21T44@927MHz
914.996	72.0	13.9	5.8	24.9	16.8	88.80	93.9	-5.10	269	1	Hor/	HP/	Peak	21T44@915MHz
914.994	67.4	13.9	5.8	24.9	16.8	84.20	93.9	-9.70	148	1.5	Vert	HP/	Peak	21T44@915MHz