

RADIATED EMISSIONS
FCC Part 15, Sub-part C (15.209)

File # 06034-6 Engr.: Jeff Williams Date : Dec 02, 1999
 Site : 1 Distance 3 meter Cables 1.2
 Bicon: 186 Log: 11 Amp 1 : 65

Fundamental Frequencies

Freq. (MHz)	Meas'd (dBuV)	Amp Factors (dB)	Cable & Antenna Duty Cyl (dB)	Factors (dB)	Factors (dB)	Total dBuV/m	Total dBuV/m	Limit dBuV/m	Delta (dB)	Azimuth (degree)	Height (m)	Hor/ Vert	HP/ R&S	Mea Type Ave QP Peak	Comments
#####	92.8	27.3	-8.2	26.0	-9.5	83.30	94.0	94.0	####	75	1	Vert	HP/	Peak	Run #1 Occupied band width
#####	99.1	27.3	-11.2	26.0	-12.5	86.60	94.0	94.0	-7.40	76	3	Hor/R&S	QP		
#####	97.5	27.3	-11.2	26.0	-12.5	85.00	94.0	94.0	-9.00	76	3	Hor/R&S	QP		Run #2 Freq Set at 902.100
#####	87.5	27.2	-11.1	26.1	-12.2	75.30	94.0	94.0	####	69	1	Vert	R&S	QP	Run #3 High Freq 927.9 12-7-

Data not valid for report unless signed by DNB personnel