

RADIATED EMISSIONS

FCC Part 15, Sub-part C (15.209)

File # 06034-6 Engr.: Yancey/Jeff/Clay Date: Dec 01, 1999
 Site: 1 Distance 3 meter Cables 1.2
 Bicon: 186 Log: 11 Amp 1: 65

Freq.		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 Ave		Comments
(MHz)																											
908.003		92.8	27.3		-8.2		26.0		-9.5		83.30		94.0		-10.70		327		1		Vert		R&S		QP		Run #1
909.003		99.1	27.3		-11.2		26.0		-12.5		86.60		94.0		-7.40		76		3		Hor/		R&S		QP		
902.100		97.5	27.3		-11.2		26.0		-12.5		85.00		94.0		-9.00		76		3		Hor/		R&S		QP		Run #2 Freq Set at 902.100

Data not valid for report unless signed by DNB personnel

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