

ERP Data

Table 1: ERP measurement data

Antenna Polarization	Frequency MHz	Measured Signal from EUT dB(uV/m)	Power input to dipole to achieve same level dBm	RBW	VBW
Vertical	923.58	113.5	16.0	3 MHz	3 MHz

Table 2: Field strength data for the fundamental

Company: **Robertshaw**

Model: **Radar 35**

Project No.: **3028459**

Date: 07/18/02

Standard: FCC Part 15, Subpart C (DSSS)

Tested by: Jeremy O. Pickens

Location: Duluth

Detector: HP8546

Antenna: CHAS2622

PreAmp: None

Cable(s): CABLEN2 TW3 + HS4000 N-N

Distance: **3**

Notes: Fundamental

Bandwidths: RBW = 3 MHz, VBW = 3 MHz

Ant. Pol. (V/H)	Frequency MHz	Reading dB(uV)	Antenna Factor dB(1/m)	Cable Loss dB	Pre-amp Factor dB	Distance Factor dB	Net dB(uV/m)
V	923.580	87.4	20.5	5.6	0.0	0.0	113.5