

DATA LOG

Printed: 10/23/98 15:02

Datalog file: C:\DSI\DATALOG\FLOPPY\I4R\1835\VERT.DL
 Measurement Units: dBpV/m

Frequency	Bandwidth	Corr.	Peak	Avg	RMS	Opeak	Antenna	EUT	Date	Time
33.6391 MHz	120 kHz	16.5	18.3			15.5	2.17m vert	235deg	07/06/98	11:53:28
37.4703 MHz	120 kHz	14.9	32.2			23.8	1.35m vert	-2deg	07/06/98	12:10:11
55.1978 MHz	120 kHz	12.0	23.9			21.0	1.02m vert	278deg	07/06/98	12:12:56
63.7740 MHz	120 kHz	10.0	38.5			29.0	0.99m vert	238deg	07/06/98	12:16:15
79.9979 MHz	120 kHz	7.4	37.2			34.5	1.03m vert	245deg	07/06/98	12:18:46
109.9723 MHz	120 kHz	12.9	31.5			29.5	1.02m vert	-2deg	07/06/98	12:20:40
119.9388 MHz	120 kHz	13.5	29.8			27.4	1.00m vert	210deg	07/06/98	12:24:16
127.7355 MHz	120 kHz	13.0	27.5			24.4	1.25m vert	299deg	07/06/98	12:27:10
160.0000 MHz	120 kHz	11.4	37.0			36.0	1.00m vert	182deg	07/06/98	12:31:51
179.9721 MHz	120 kHz	10.9	32.5			29.2	1.06m vert	117deg	07/06/98	12:34:09
217.0000 MHz	120 kHz	11.4	34.9	21.4	22.7	37.2	1.16m vert	262deg	07/09/98	09:29:07
217.0005 MHz	120 kHz	11.4	56.1	21.9	23.4	54.0	1.01m vert	313deg	07/09/98	09:21:36
222.2054 MHz	120 kHz	12.0	20.3	22.5	24.3	18.2	0.99m vert	114deg	07/06/98	12:39:52
299.9832 MHz	120 kHz	14.8	24.8	25.3	27.1	21.3	0.99m vert	304deg	07/06/98	12:43:06
511.1111 MHz	120 kHz	18.8	25.8	29.3	31.1	20.4	1.44m vert	28deg	07/06/98	12:47:29