



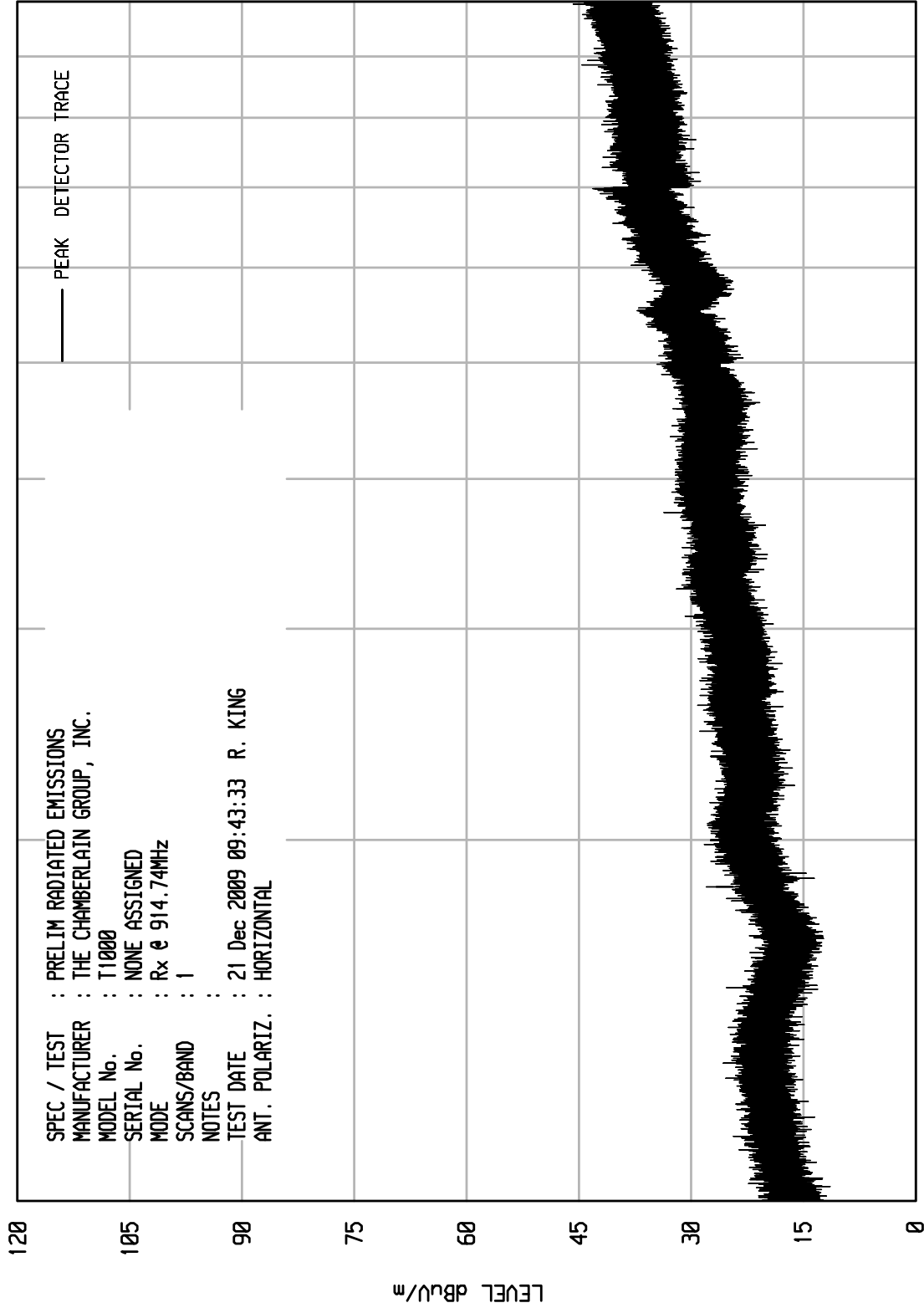
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 10

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Rx @ 914.74MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:43:33 R. KING
 ANT. POLARIZ. : HORIZONTAL



STOP = 10000

FREQUENCY MHz

START = 1000



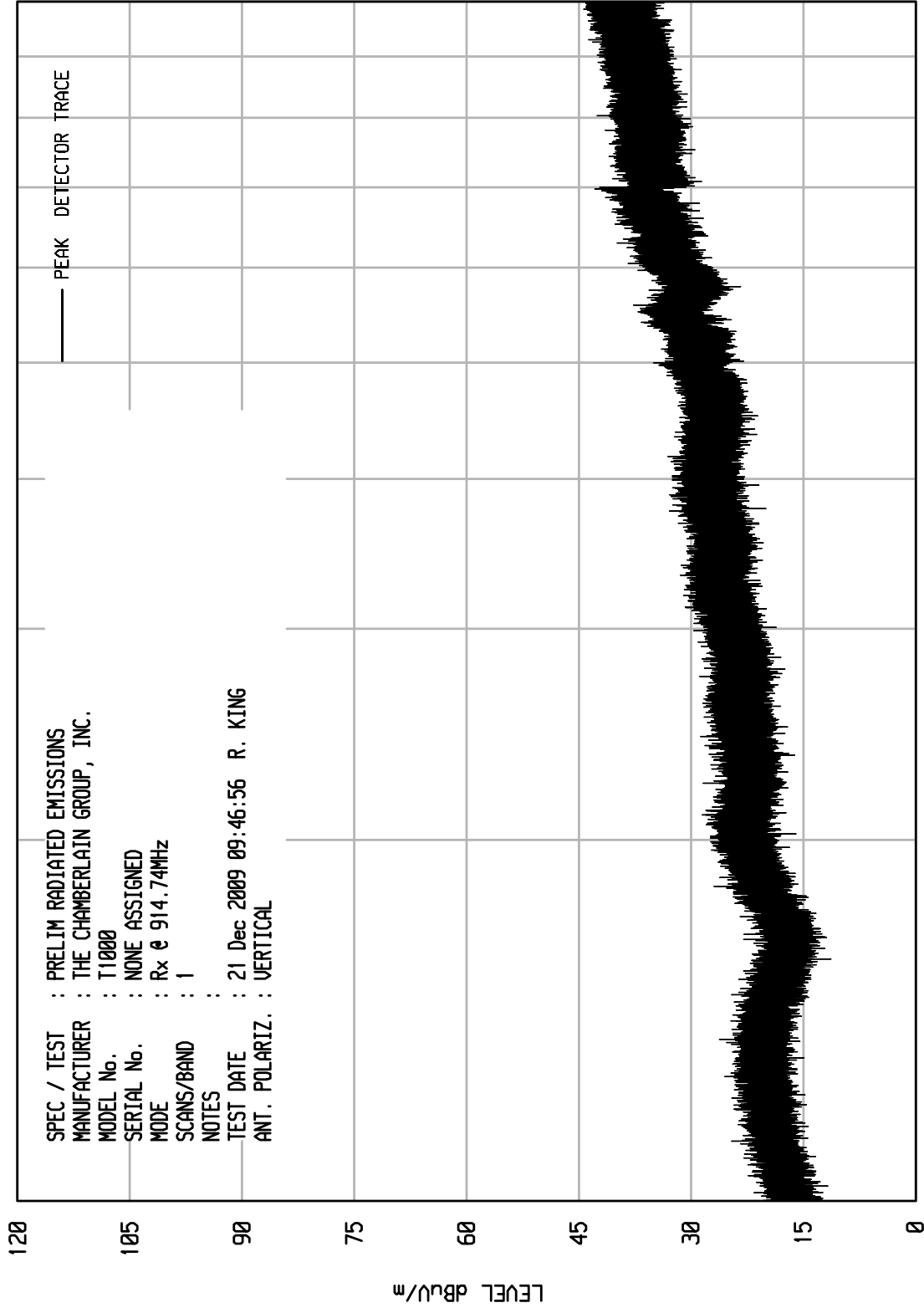
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 11

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Rx @ 914.74MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:46:56 R. KING
 ANT. POLARIZ. : VERTICAL



STOP = 10000

FREQUENCY MHz

START = 1000



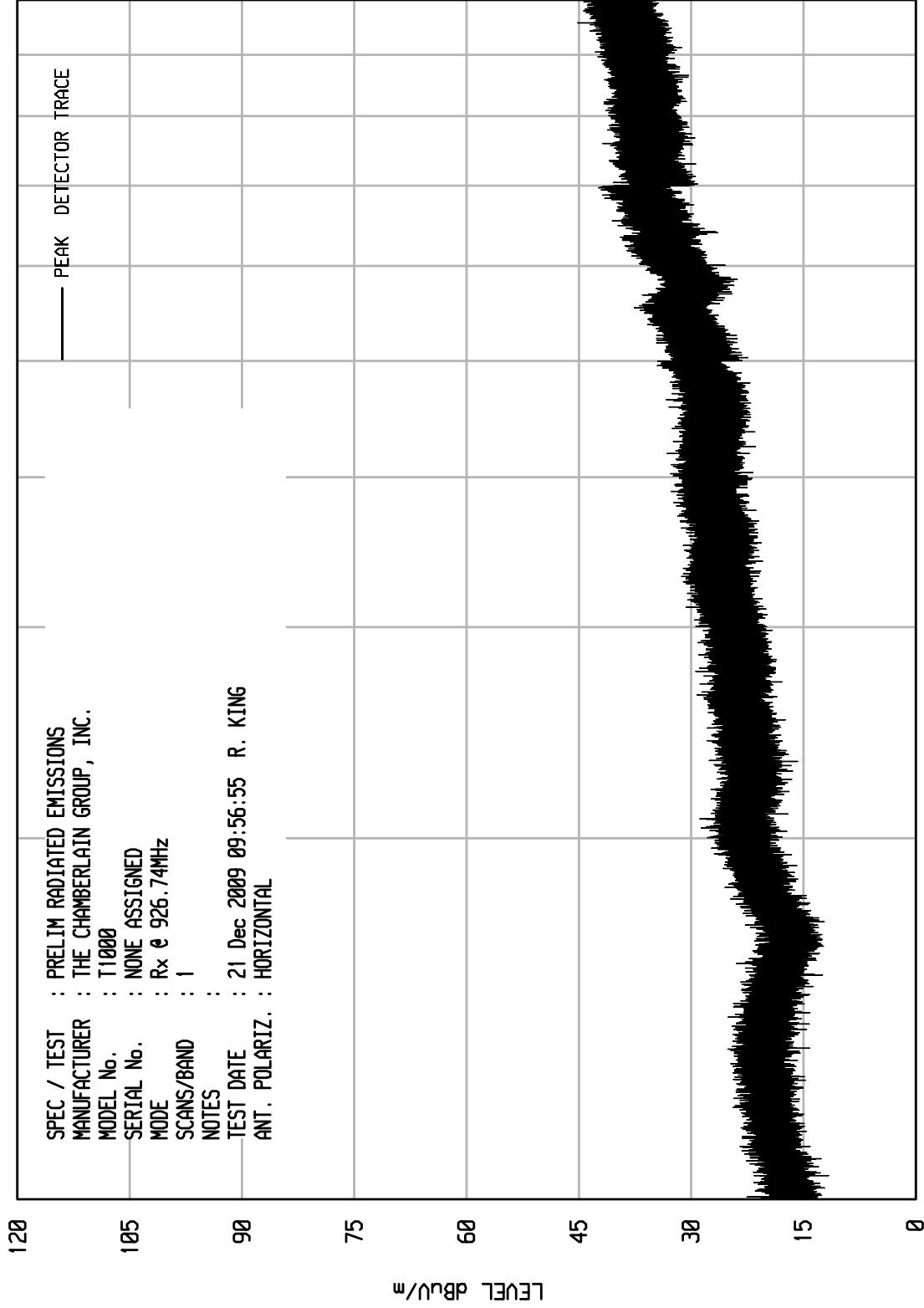
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 13

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Rx @ 926.74MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:56:55 R. KING
 ANT. POLARIZ. : HORIZONTAL



START = 1000

FREQUENCY MHz

STOP = 10000



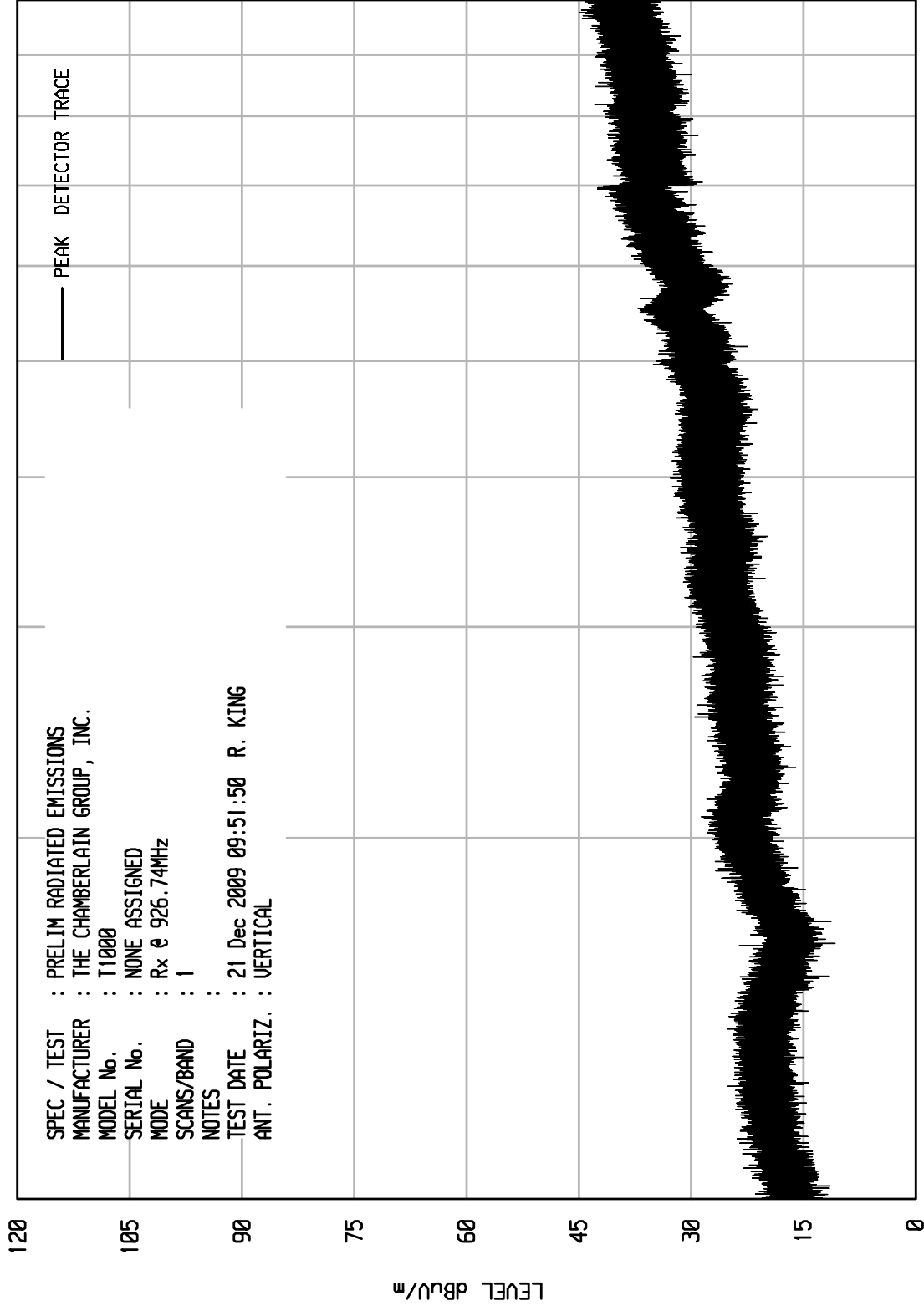
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 12

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Rx @ 926.74MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:51:50 R. KING
 ANT. POLARIZ. : VERTICAL



START = 1000

FREQUENCY MHz

STOP = 10000



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart B, Section 15.209, Radiated Emissions
 Date : December 18, 2009
 Mode : Receive @ 902.24MHz
 Test Distance : 3 meters
 Notes : Peak Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 30M	Margin (dB)
902.24	H	15.4	*	2.4	22.8	0.0	40.6	107.4	500	-13.4
902.24	V	15.5	*	2.4	22.8	0.0	40.7	108.6	500	-13.3
1804.48	H	46.3	*	3.4	28.9	-40.6	38.0	79.2	500	-16.0
1804.48	V	46.4	*	3.4	28.9	-40.6	38.1	80.3	500	-15.9
2706.72	H	44.2	*	3.9	29.6	-40.3	37.4	74.1	500	-16.6
2706.72	V	43.6	*	3.9	29.6	-40.3	36.7	68.6	500	-17.2
3608.96	H	43.2	*	4.7	32.0	-40.1	39.7	97.1	500	-14.2
3608.96	V	42.2	*	4.7	32.0	-40.1	38.8	86.6	500	-15.2
4511.20	H	42.7	*	5.5	32.9	-40.0	41.2	114.4	500	-12.8
4511.20	V	42.8	*	5.5	32.9	-40.0	41.2	115.1	500	-12.8

Checked BY Richard E. King :

Richard E. King



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart B, Section 15.209, Radiated Emissions
 Date : December 18, 2009
 Mode : Receive @ 914.74MHz
 Test Distance : 3 meters
 Notes : Peak Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 30M	Margin (dB)
914.74	H	15.6	*	2.4	23.1	0.0	41.1	113.2	500	-12.9
914.74	V	15.5	*	2.4	23.1	0.0	41.0	111.9	500	-13.0
1829.48	H	46.3	*	3.5	28.9	-40.6	38.0	79.7	500	-16.0
1829.48	V	46.4	*	3.5	28.9	-40.6	38.1	80.8	500	-15.8
2744.22	H	44.2	*	3.9	29.6	-40.6	37.2	72.2	500	-16.8
2744.22	V	43.6	*	3.9	29.6	-40.6	36.5	66.8	500	-17.5
3658.96	H	43.2	*	4.7	32.2	-40.6	39.6	95.0	500	-14.4
3658.96	V	42.2	*	4.7	32.2	-40.6	38.6	84.8	500	-15.4
4573.70	H	42.7	*	5.5	33.1	-40.6	40.8	109.5	500	-13.2
4573.70	V	42.8	*	5.5	33.1	-40.6	40.9	110.3	500	-13.1

Checked BY RICHARD E. KING :

Richard E. King



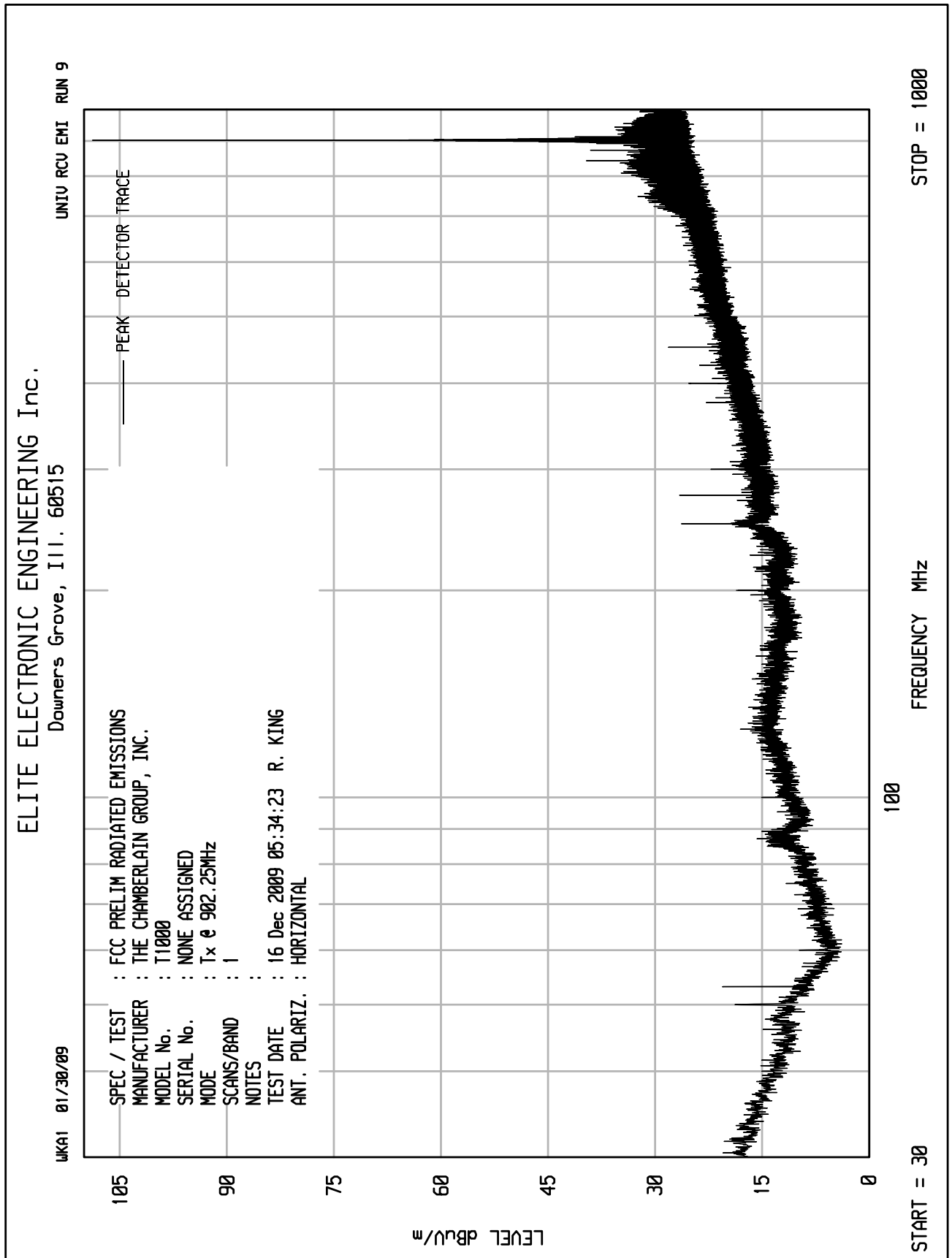
DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart B, Section 15.209, Radiated Emissions
 Date : December 18, 2009
 Mode : Receive @ 926.74MHz
 Test Distance : 3 meters
 Notes : Peak Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 30M	Margin (dB)
926.74	H	15.6	*	2.4	23.5	0.0	41.5	118.4	500	-12.5
926.74	V	15.5	*	2.4	23.5	0.0	41.4	117.0	500	-12.6
1853.48	H	46.3	*	3.5	29.5	-40.5	38.8	86.7	500	-15.2
1853.48	V	46.4	*	3.5	29.5	-40.5	38.9	87.9	500	-15.1
2780.22	H	44.2	*	4.0	29.6	-40.4	37.4	74.2	500	-16.6
2780.22	V	43.6	*	4.0	29.6	-40.4	36.7	68.7	500	-17.2
3706.96	H	43.2	*	4.8	32.4	-40.1	40.3	103.6	500	-13.7
3706.96	V	42.2	*	4.8	32.4	-40.1	39.3	92.5	500	-14.7
4633.70	H	42.7	*	5.6	33.3	-40.0	41.6	120.2	500	-12.4
4633.70	V	42.8	*	5.6	33.3	-40.0	41.7	121.0	500	-12.3

Checked BY RICHARD E. KING :

Richard E. King



ELITE ELECTRONIC ENGINEERING Inc.

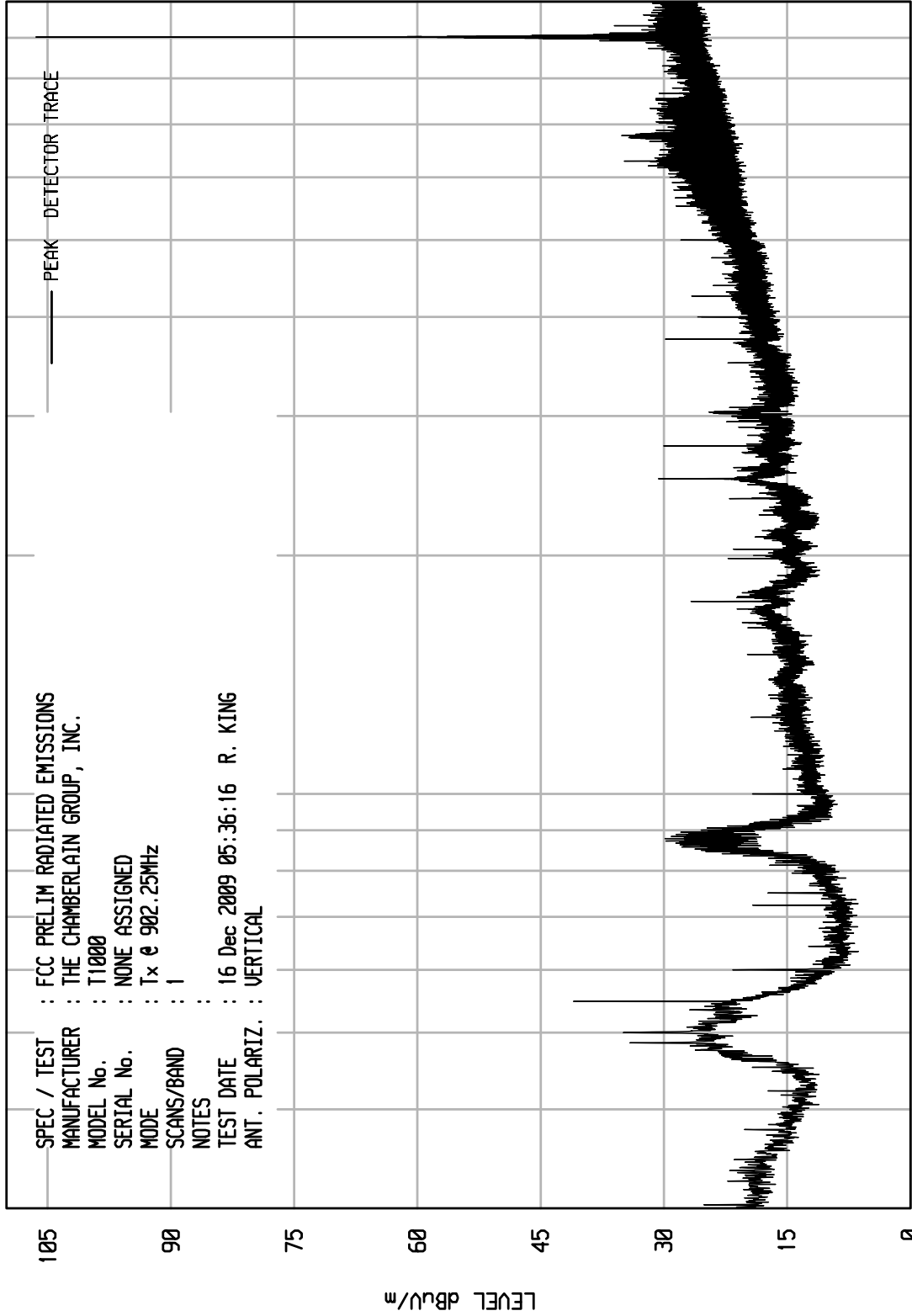
Downers Grove, Ill. 60515

UNIU RCU ENI RUN 10

UKA1 01/30/09

SPEC / TEST : FCC PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 902.25MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 16 Dec 2009 05:36:16 R. KING
 ANT. POLARIZ. : VERTICAL

— PEAK DETECTOR TRACE



START = 30

STOP = 1000



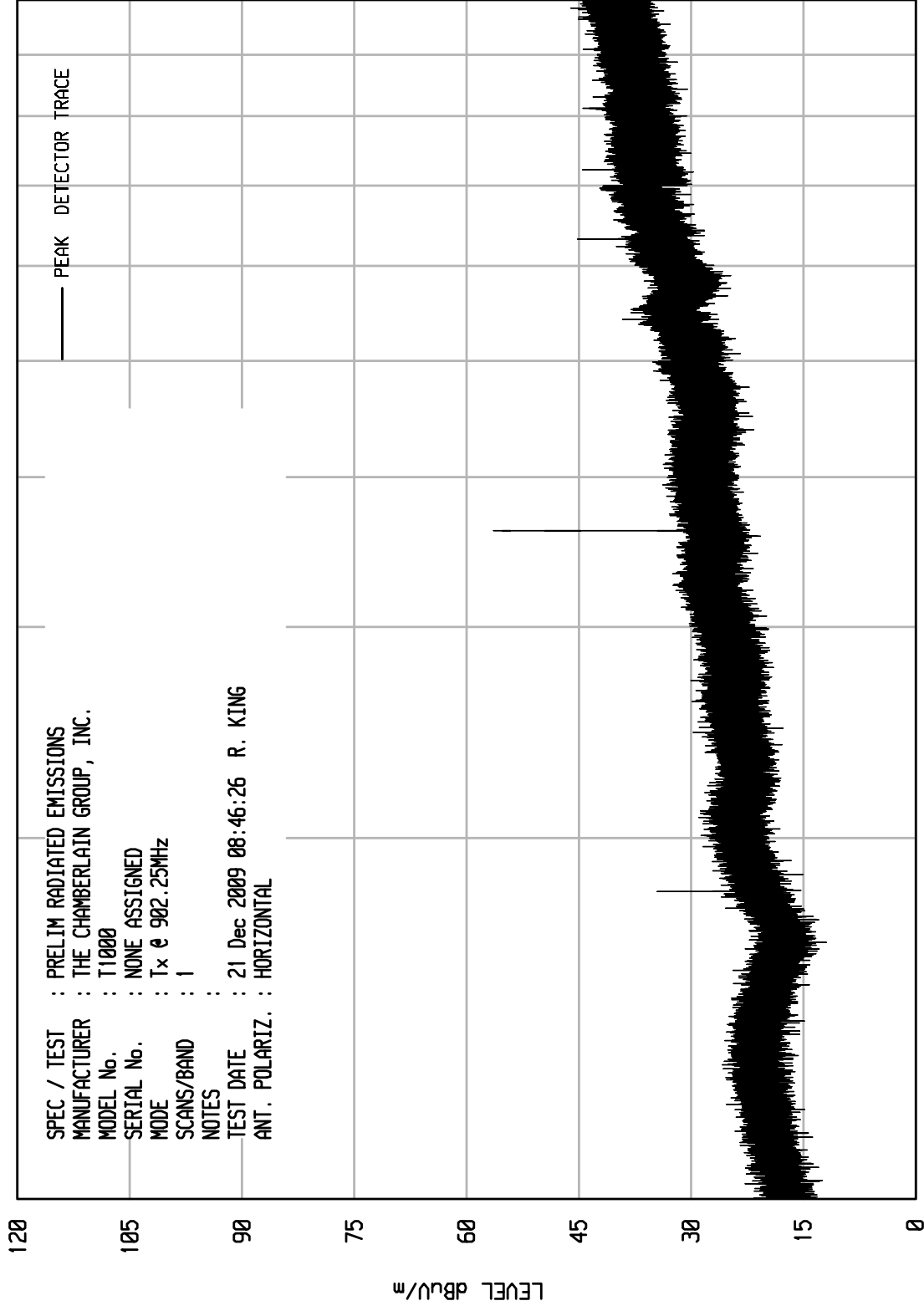
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 2

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 902.25MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 08:46:26 R. KING
 ANT. POLARIZ. : HORIZONTAL



STOP = 10000

FREQUENCY MHz

START = 1000



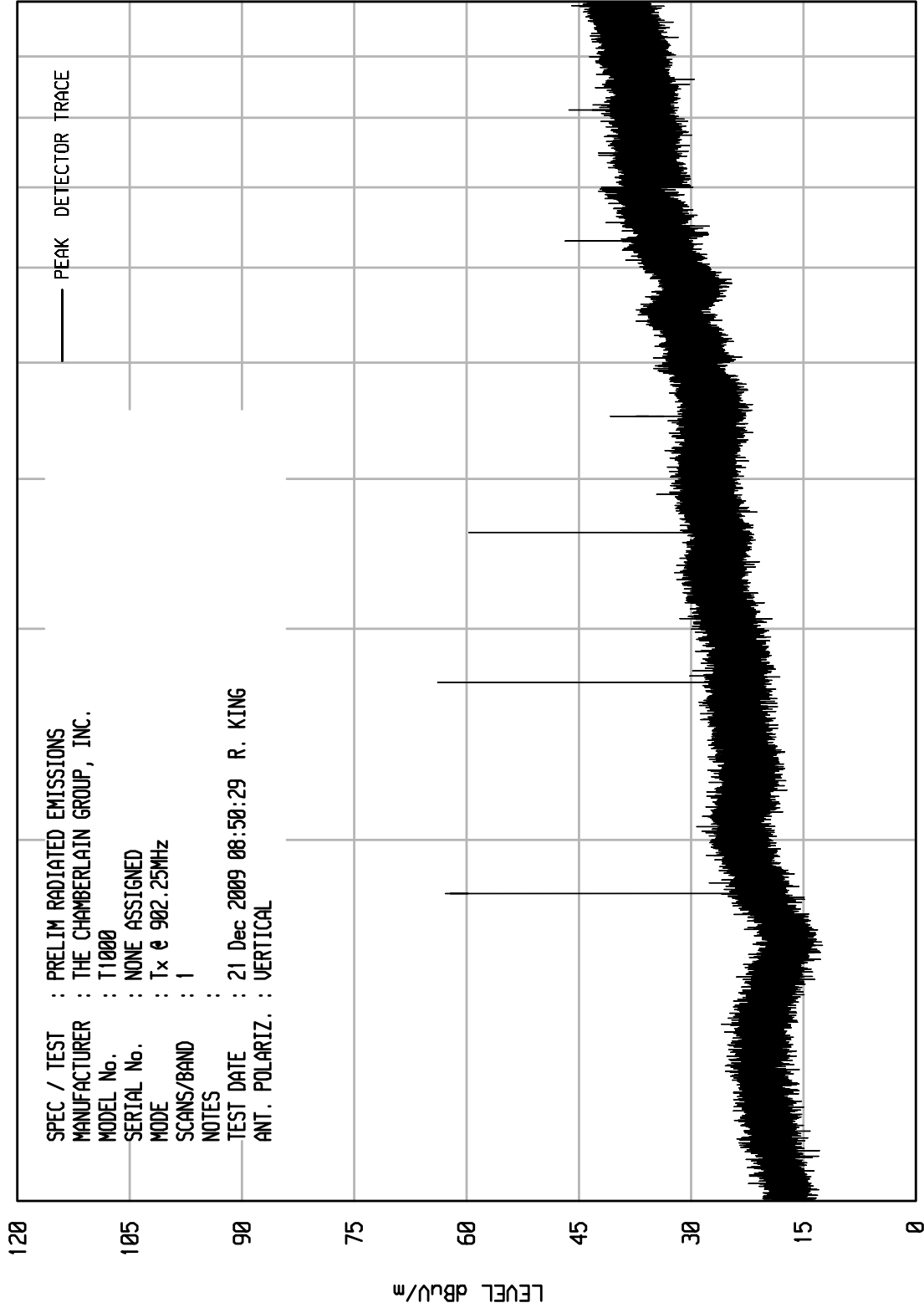
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 3

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 902.25MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 08:50:29 R. KING
 ANT. POLARIZ. : VERTICAL



STOP = 10000

FREQUENCY MHz

START = 1000

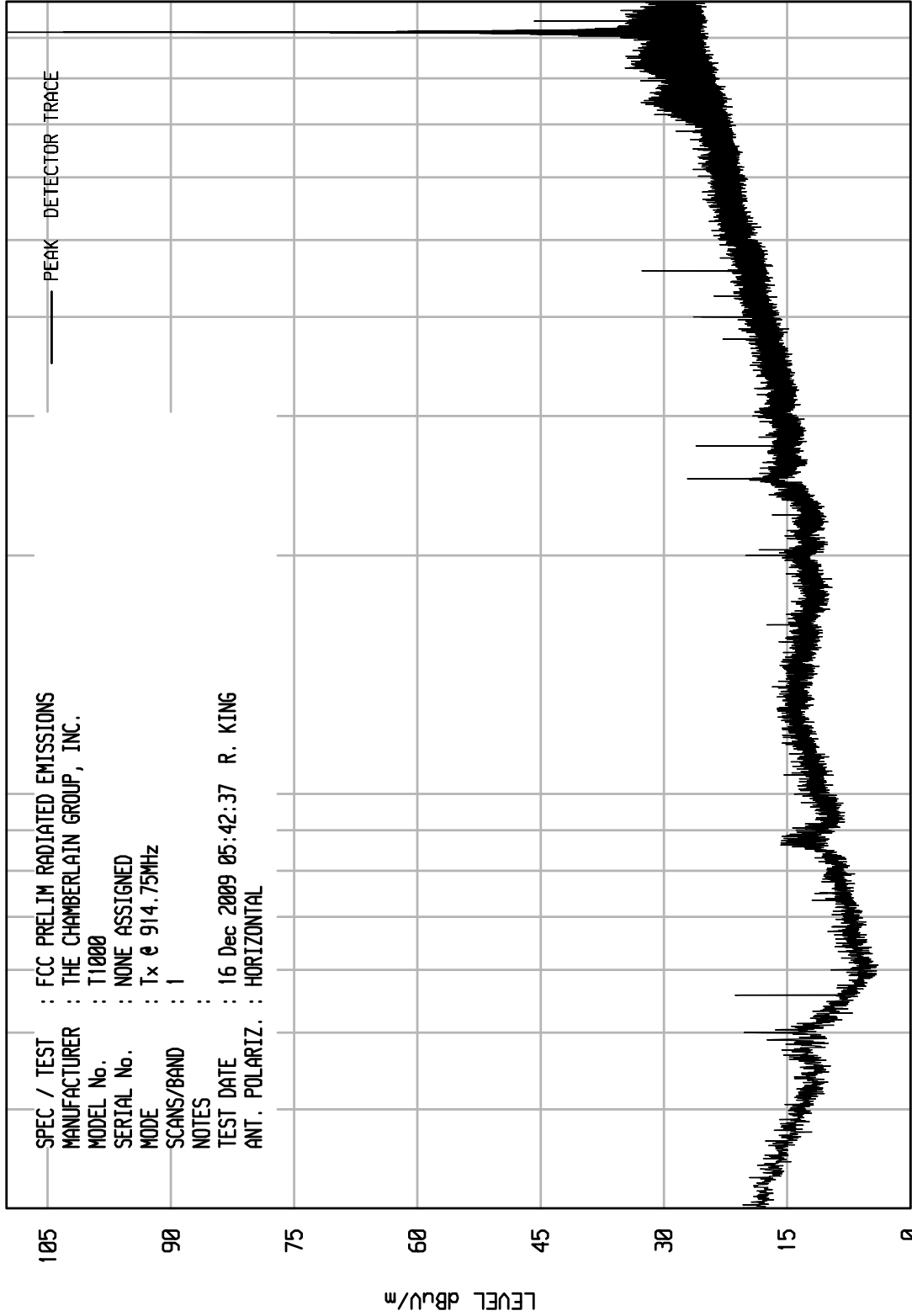
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 12

UKA1 01/30/09

SPEC / TEST : FCC PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 914.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 16 Dec 2009 05:42:37 R. KING
 ANT. POLARIZ. : HORIZONTAL



STOP = 1000

FREQUENCY MHz

100

START = 30

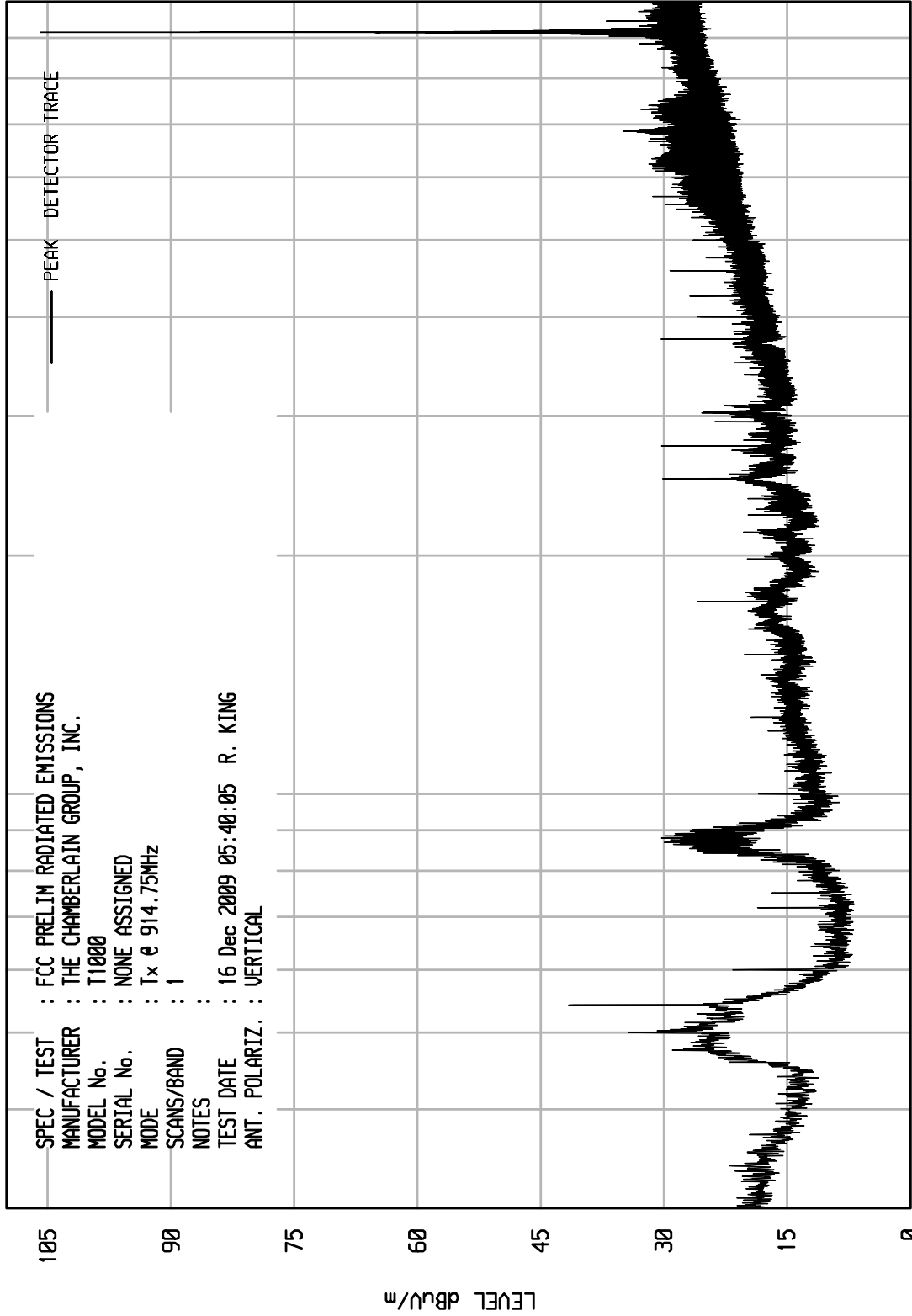
ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515

UNIU RCU ENI RUN 11

UKA1 01/30/09

SPEC / TEST : FCC PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 914.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 16 Dec 2009 05:40:05 R. KING
 ANT. POLARIZ. : VERTICAL

— PEAK DETECTOR TRACE



START = 30

STOP = 1000



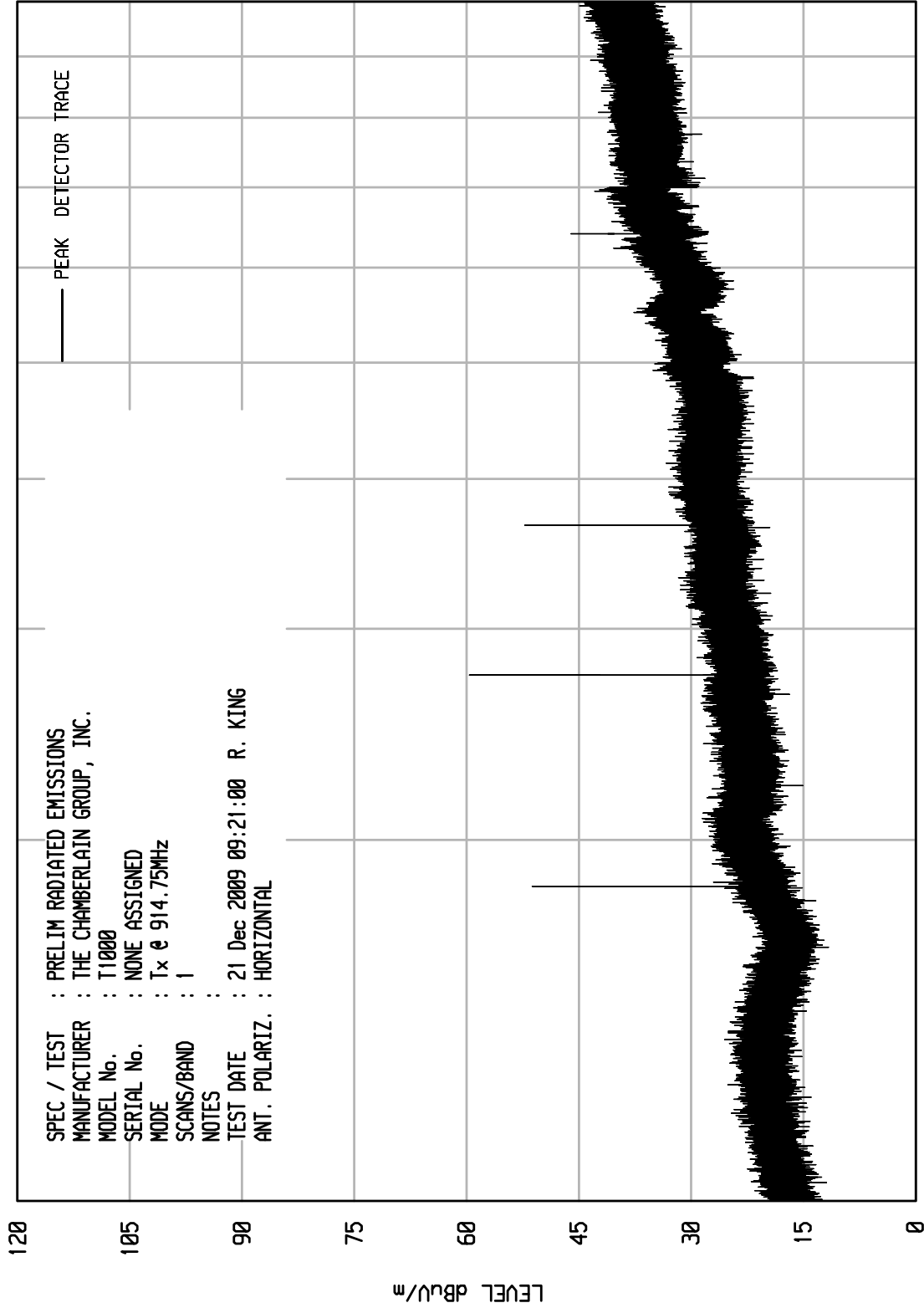
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 5

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 914.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:21:00 R. KING
 ANT. POLARIZ. : HORIZONTAL



STOP = 10000

FREQUENCY MHz

START = 1000



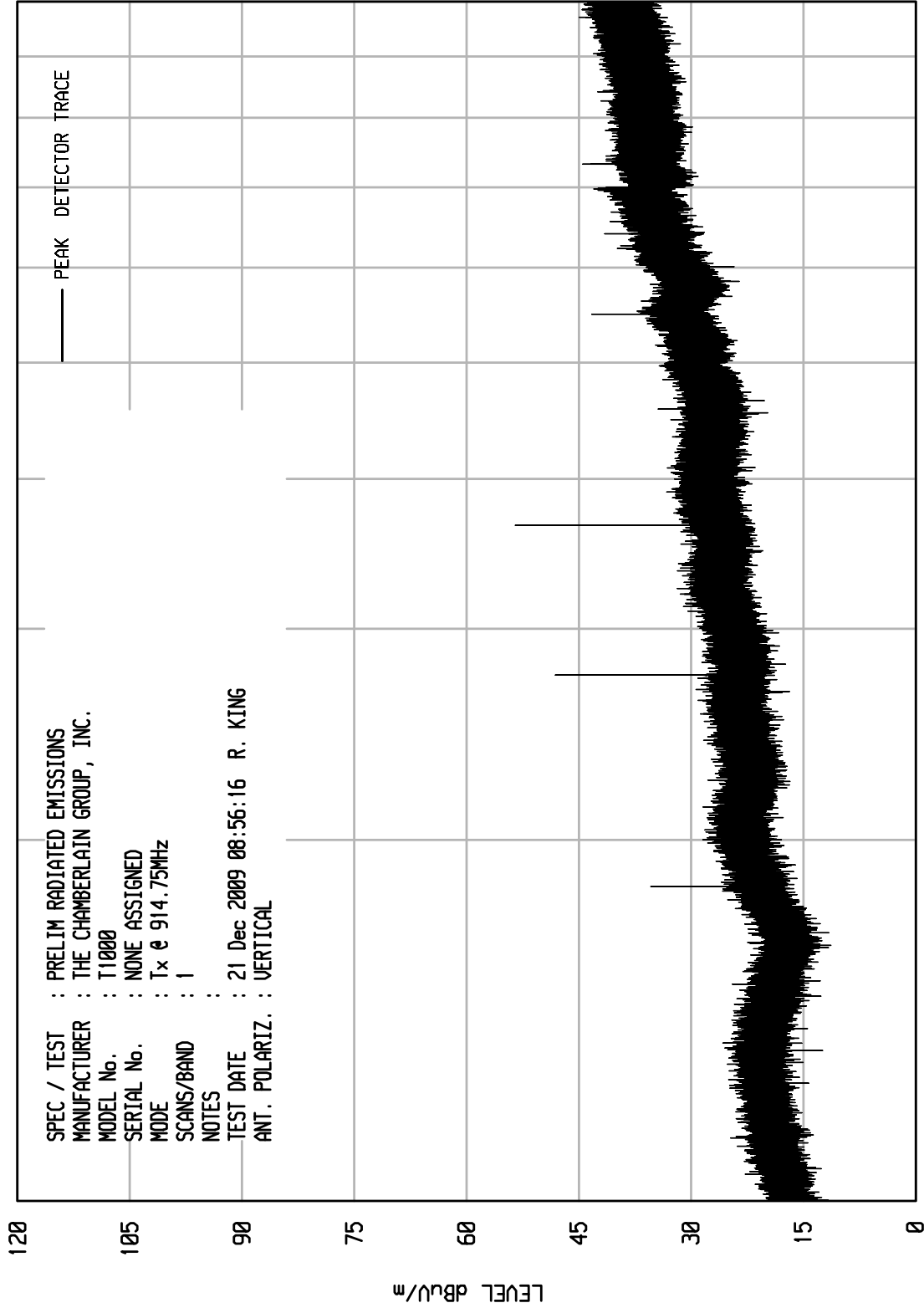
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 4

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 914.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 08:56:16 R. KING
 ANT. POLARIZ. : VERTICAL



STOP = 10000

FREQUENCY MHz

START = 1000



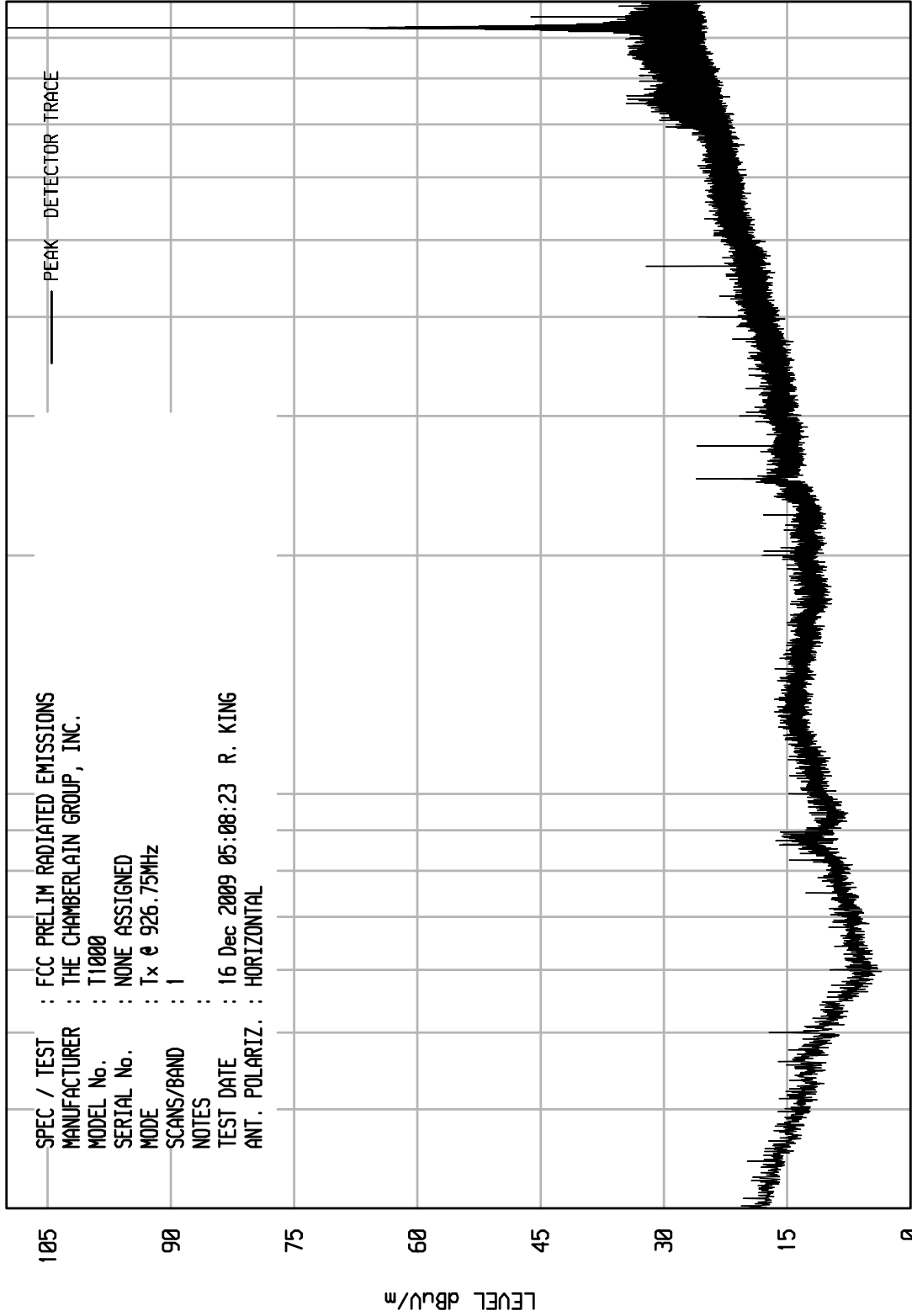
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 1

UKA1 01/30/09

SPEC / TEST : FCC PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 926.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 16 Dec 2009 05:08:23 R. KING
 ANT. POLARIZ. : HORIZONTAL



STOP = 1000

FREQUENCY MHz

100

START = 30



ELITE ELECTRONIC ENGINEERING Inc.

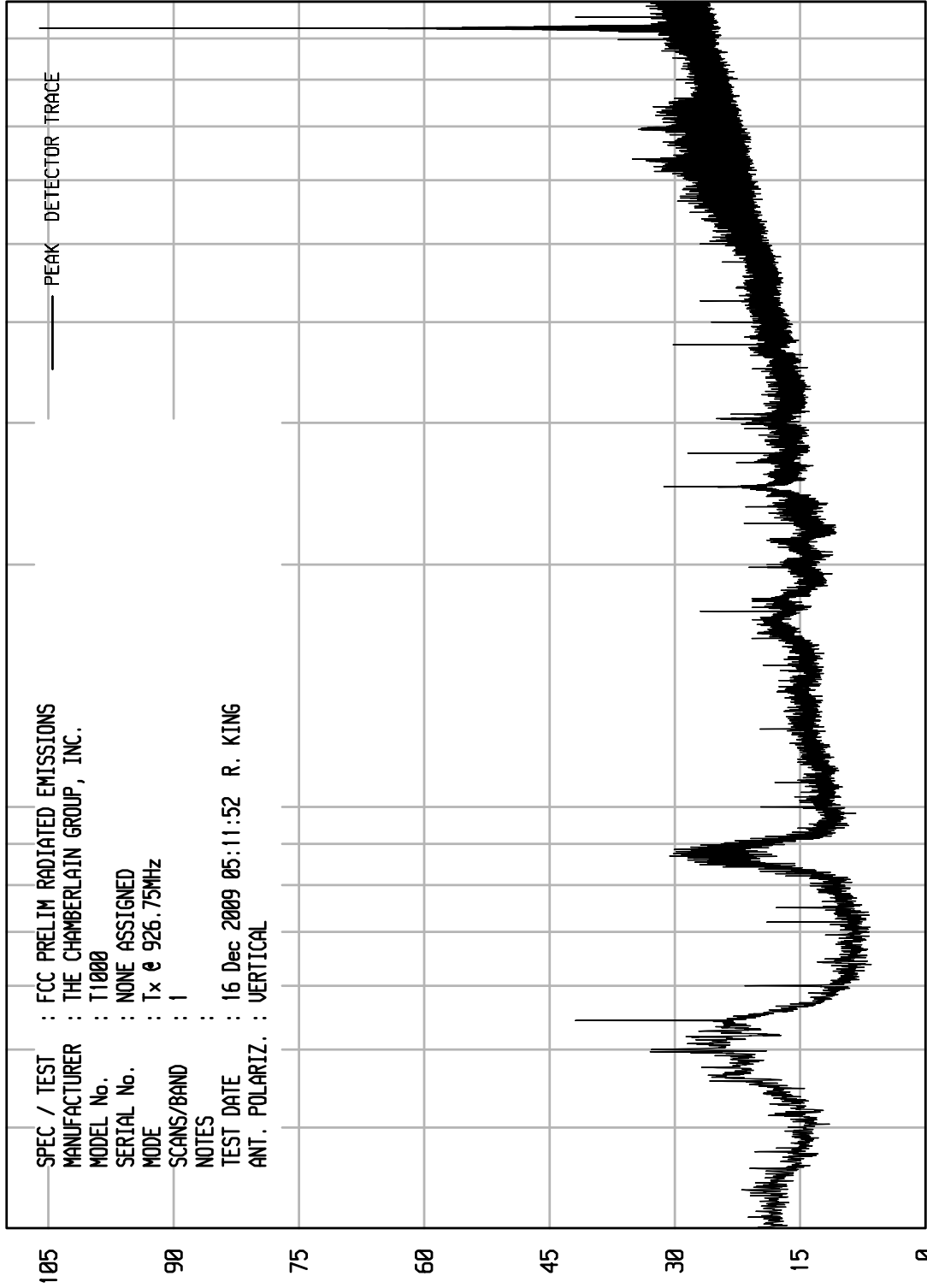
Downers Grove, Ill. 60515

UNIU RCU ENI RUN 2

UKA1 01/30/09

SPEC / TEST : FCC PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 926.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 16 Dec 2009 05:11:52 R. KING
 ANT. POLARIZ. : VERTICAL

PEAK DETECTOR TRACE



START = 30

STOP = 1000



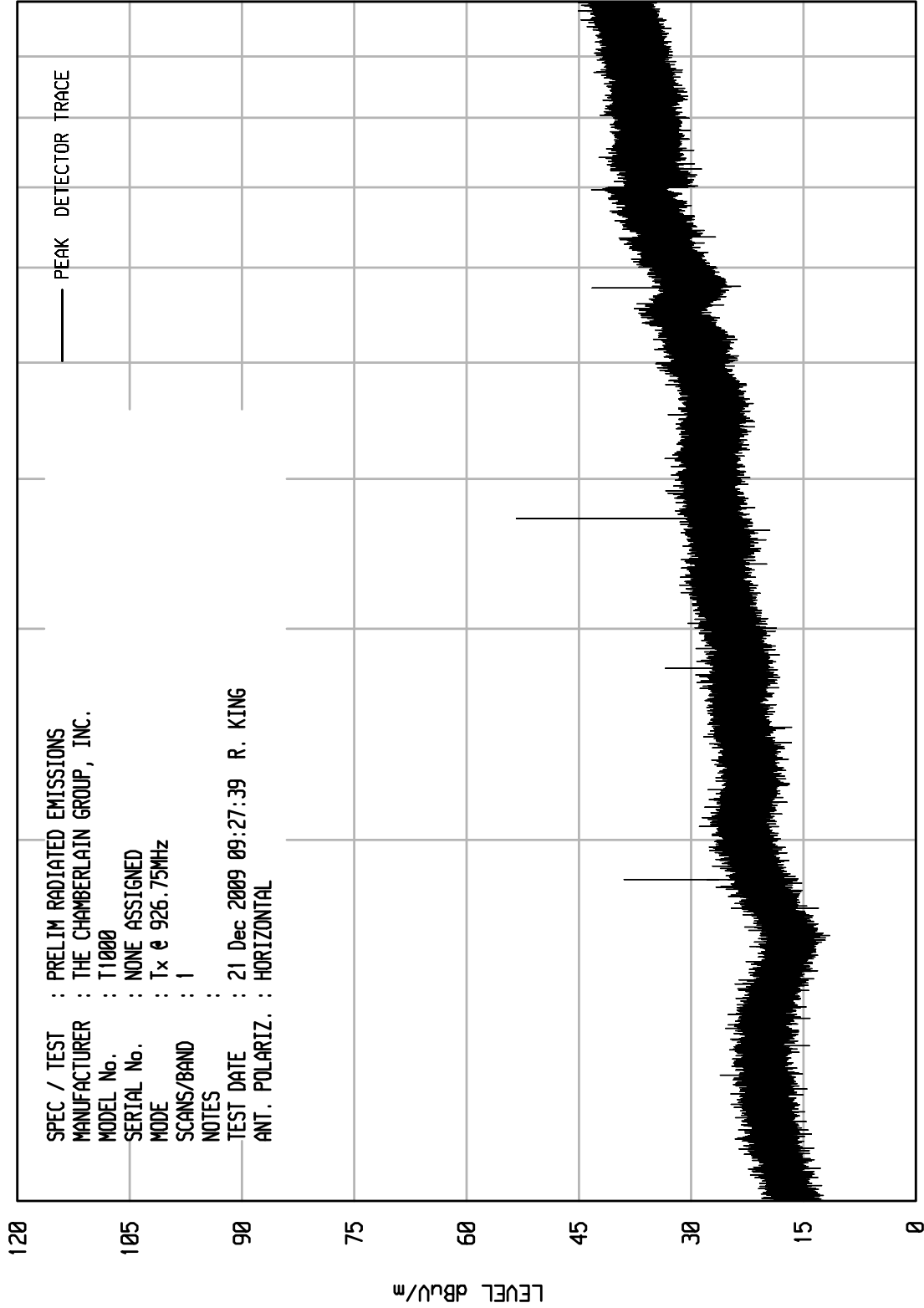
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 6

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 926.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:27:39 R. KING
 ANT. POLARIZ. : HORIZONTAL



STOP = 10000

FREQUENCY MHz

START = 1000



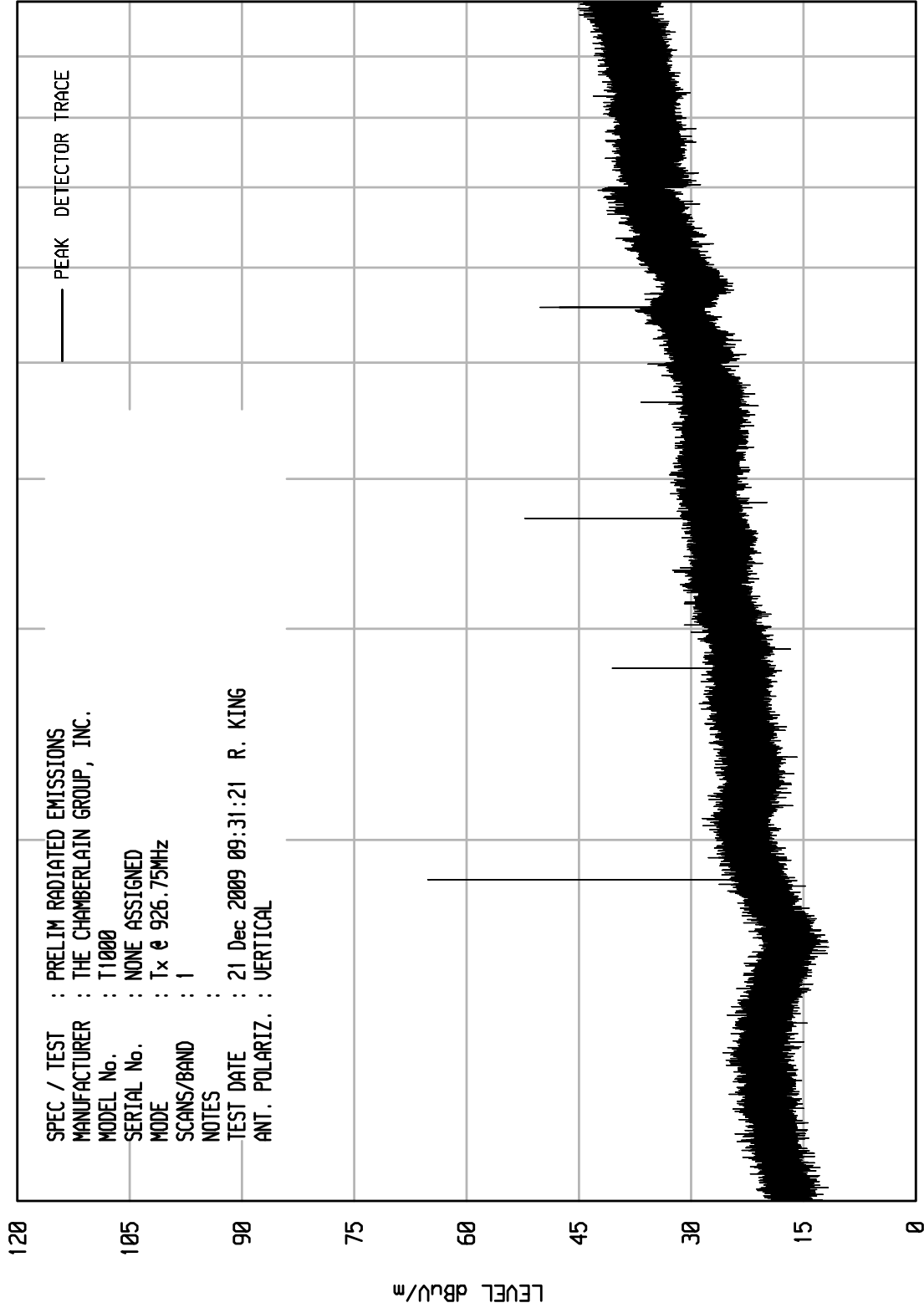
ELITE ELECTRONIC ENGINEERING Inc.

Downers Grove, Ill. 60515

UNIU RCU ENI RUN 7

UKA1 01/30/09

SPEC / TEST : PRELIM RADIATED EMISSIONS
 MANUFACTURER : THE CHAMBERLAIN GROUP, INC.
 MODEL No. : T1000
 SERIAL No. : NONE ASSIGNED
 MODE : Tx @ 926.75MHz
 SCANS/BAND : 1
 NOTES :
 TEST DATE : 21 Dec 2009 09:31:21 R. KING
 ANT. POLARIZ. : VERTICAL



STOP = 10000

FREQUENCY MHz

START = 1000



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart C, Section 15.247, Radiated Emissions
 Date : December 18, 2009
 Mode : Transmit @ 902.25MHz
 Test Distance : 3 meters
 Notes : Peak Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 30M	Margin (dB)
2706.75	H	34.3		3.9	29.6	0.0	67.8	2457.8	5000	-6.2
2706.75	V	37.3		3.9	29.6	0.0	70.8	3471.7	5000	-3.2
3609.00	H	29.5		4.7	32.0	0.0	66.3	2055.2	5000	-7.7
3609.00	V	28.1		4.7	32.0	0.0	64.8	1743.3	5000	-9.2
4511.25	H	23.9		5.5	32.9	0.0	62.3	1298.8	5000	-11.7
4511.25	V	23.6		5.5	32.9	0.0	61.9	1248.9	5000	-12.0
7218.00	H	42.0	*	7.6	37.4	-39.8	47.2	230.1	5000	-26.7
7218.00	V	42.0	*	7.6	37.4	-39.8	47.2	230.1	5000	-26.7
8120.25	H	41.7	*	8.0	37.8	-39.6	47.9	248.6	5000	-26.1
8120.25	V	41.7	*	8.0	37.8	-39.6	47.9	248.6	5000	-26.1

Checked BY RICHARD E. KING :

Richard E. King



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart C, Section 15.247, Radiated Emissions
 Date : December 18, 2009
 Mode : Transmit @ 902.25MHz
 Test Distance : 3 meters
 Notes : Average Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain + Duty Cycle Factor

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 3M	Margin (dB)
2706.8	H	19.1		3.9	29.6	0.0	-32.4	20.2	10.2	500	-33.8
2706.8	V	23.2		3.9	29.6	0.0	-32.4	24.3	16.3	500	-29.7
3609.0	H	17.0		4.7	32.0	0.0	-32.4	21.3	11.6	500	-32.7
3609.0	V	13.6		4.7	32.0	0.0	-32.4	17.9	7.8	500	-36.1
4511.3	H	2.2		5.5	32.9	0.0	-32.4	8.2	2.6	500	-45.8
4511.3	V	3.3		5.5	32.9	0.0	-32.4	9.3	2.9	500	-44.7
7218.0	H	22.1	*	7.6	37.4	-39.8	-32.4	-5.0	0.6	500	-59.0
7218.0	V	22.1	*	7.6	37.4	-39.8	-32.4	-5.0	0.6	500	-59.0
8120.3	H	21.1	*	8.0	37.8	-39.6	-32.4	-5.1	0.6	500	-59.1
8120.3	V	21.1	*	8.0	37.8	-39.6	-32.4	-5.1	0.6	500	-59.1

Checked BY Richard E. King :

Richard E. King



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart C, Section 15.247, Radiated Emissions
 Date : December 18, 2009
 Mode : Transmit @ 914.75MHz
 Test Distance : 3 meters
 Notes : Peak Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 30M	Margin (dB)
2744.25	H	31.8		3.9	29.6	0.0	65.3	1841.1	5000	-8.7
2744.25	V	38.7		3.9	29.6	0.0	72.3	4098.1	5000	-1.7
3659.00	H	29.7		4.7	32.2	0.0	66.6	2147.0	5000	-7.3
3659.00	V	26.4		4.7	32.2	0.0	63.4	1471.7	5000	-10.6
4573.75	H	20.0		5.5	33.1	0.0	58.6	852.5	5000	-15.4
4573.75	V	18.8		5.5	33.1	0.0	57.4	745.0	5000	-16.5
7318.00	H	42.5	*	7.7	37.8	-39.8	48.2	257.8	5000	-25.8
7318.00	V	42.5	*	7.7	37.8	-39.8	48.2	257.8	5000	-25.8
8232.75	H	42.3	*	8.1	37.5	-39.5	48.3	260.9	5000	-25.6
8232.75	V	42.3	*	8.1	37.5	-39.5	48.3	260.9	5000	-25.6

Checked BY RICHARD E. KING :

Richard E. King



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart C, Section 15.247, Radiated Emissions
 Date : December 18, 2009
 Mode : Transmit @ 914.75MHz
 Test Distance : 3 meters
 Notes : Average Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain + Duty Cycle Factor

Freq (MHz)	Ant Pol	Meter Reading (dBuV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 3M	Margin (dB)
2744.3	H	19.8		3.9	29.6	0.0	-32.4	20.9	11.1	500	-33.1
2744.3	V	23.5		3.9	29.6	0.0	-32.4	24.6	16.9	500	-29.4
3659.0	H	17.3		4.7	32.2	0.0	-32.4	21.8	12.4	500	-32.1
3659.0	V	13.9		4.7	32.2	0.0	-32.4	18.5	8.4	500	-35.5
4573.8	H	1.7		5.5	33.1	0.0	-32.4	8.0	2.5	500	-46.0
4573.8	V	2.5		5.5	33.1	0.0	-32.4	8.7	2.7	500	-45.2
7318.0	H	22.5	*	7.7	37.8	-39.8	-32.4	-4.2	0.6	500	-58.2
7318.0	V	22.5	*	7.7	37.8	-39.8	-32.4	-4.2	0.6	500	-58.2
8232.8	H	22.3	*	8.1	37.5	-39.5	-32.4	-4.1	0.6	500	-58.0
8232.8	V	22.3	*	8.1	37.5	-39.5	-32.4	-4.1	0.6	500	-58.0

Checked BY RICHARD E. KING :

Richard E. King



DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart C, Section 15.247, Radiated Emissions
 Date : December 18, 2009
 Mode : Transmit @ 926.75MHz
 Test Distance : 3 meters
 Notes : Peak Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Total dBuV/m at 3 M	Total uV/m at 3M	Limit uV/m at 30M	Margin (dB)
2780.25	H	33.7		4.0	29.6	0.0	67.2	2296.6	5000	-6.8
2780.25	V	36.4		4.0	29.6	0.0	69.9	3133.9	5000	-4.1
3707.00	H	27.3		4.8	32.4	0.0	64.5	1683.4	5000	-9.5
3707.00	V	29.1		4.8	32.4	0.0	66.3	2063.9	5000	-7.7
4633.75	H	24.3		5.6	33.3	0.0	63.2	1441.0	5000	-10.8
4633.75	V	25.0		5.6	33.3	0.0	63.8	1554.8	5000	-10.1
7414.00	H	42.5	*	7.7	37.8	-39.7	48.2	257.3	5000	-25.8
7414.00	V	42.5	*	7.7	37.8	-39.7	48.2	257.6	5000	-25.8
8340.75	H	42.7	*	8.2	37.3	-39.5	48.7	272.9	5000	-25.3
8340.75	V	43.2	*	8.2	37.3	-39.5	49.2	289.5	5000	-24.7

Checked BY RICHARD E. KING :

Richard E. King



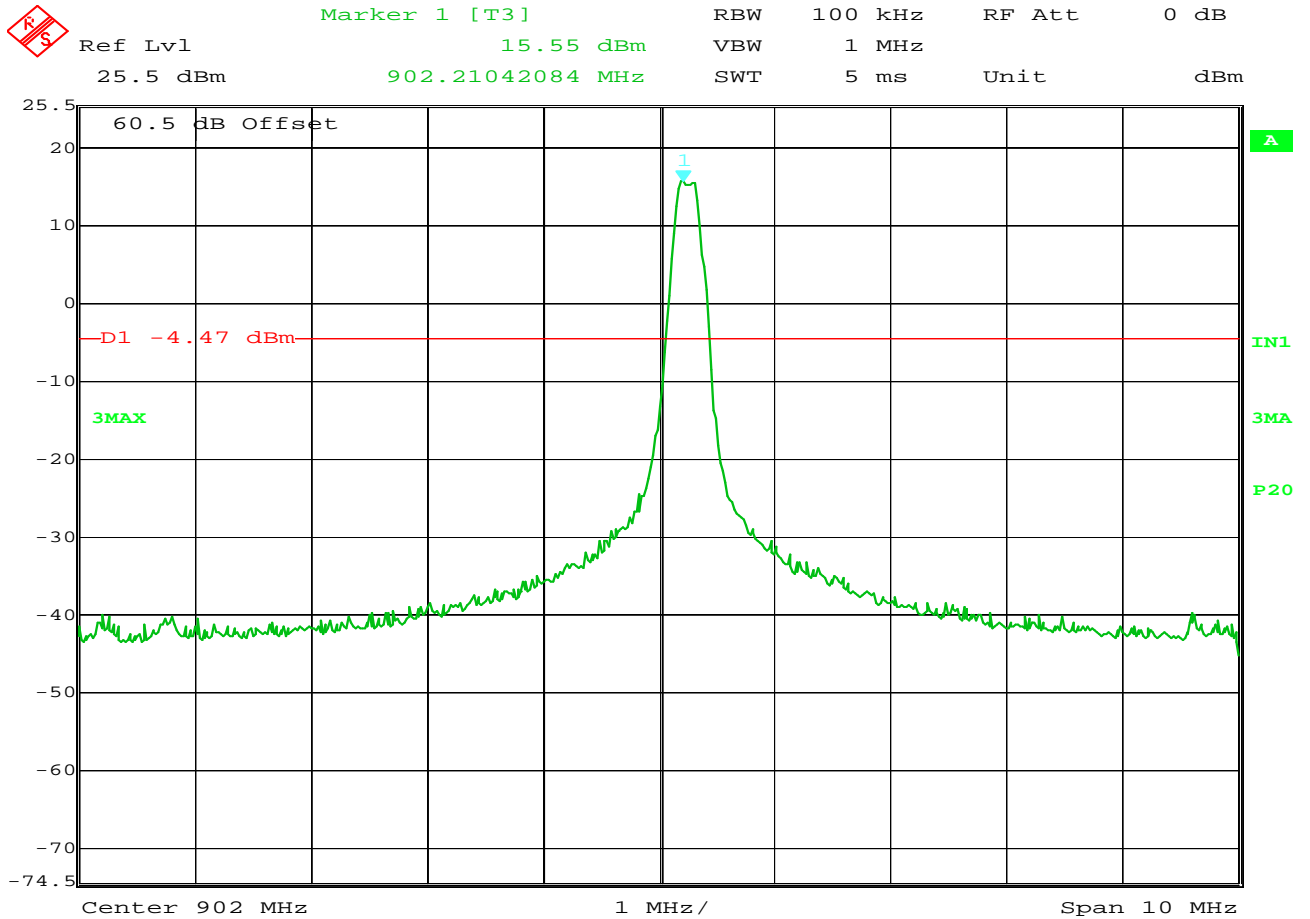
DATA PAGE

Manufacturer : The Chamberlain Group, Inc.
 Test Item : Transceiver
 Model No. : T1000
 Serial No. : none
 Test Specification : FCC Part 15, Subpart C, Section 15.247, Radiated Emissions
 Date : December 18, 2009
 Mode : Transmit @ 926.75MHz
 Test Distance : 3 meters
 Notes : Average Detector
 : Total = Meter Reading + Cable Loss + Antenna Factor + Preamp Gain + Duty Cycle Factor

Freq (MHz)	Ant Pol	Meter Reading (dBUV)	Ambient	CBL Fac (dB)	Ant Fac (dB)	Pre Amp (dB)	Duty Cycle (dB)	Total dBUV/m at 3 M	Total uV/m at 3M	Limit uV/m at 3M	Margin (dB)
2780.3	H	17.9		4.0	29.6	0.0	-32.4	19.0	8.9	500	-35.0
2780.3	V	22.0		4.0	29.6	0.0	-32.4	23.2	14.4	500	-30.8
3707.0	H	14.2		4.8	32.4	0.0	-32.4	19.0	8.9	500	-35.0
3707.0	V	15.8		4.8	32.4	0.0	-32.4	20.6	10.7	500	-33.4
4633.8	H	1.8		5.6	33.3	0.0	-32.4	8.3	2.6	500	-45.7
4633.8	V	2.3		5.6	33.3	0.0	-32.4	8.8	2.7	500	-45.2
7414.0	H	22.3	*	7.7	37.8	-39.7	-32.4	-4.4	0.6	500	-58.3
7414.0	V	22.3	*	7.7	37.8	-39.7	-32.4	-4.4	0.6	500	-58.3
8340.8	H	21.3	*	8.2	37.3	-39.5	-32.4	-5.1	0.6	500	-59.1
8340.8	V	21.3	*	8.2	37.3	-39.5	-32.4	-5.1	0.6	500	-59.1

Checked BY Richard E. King :

Richard E. King



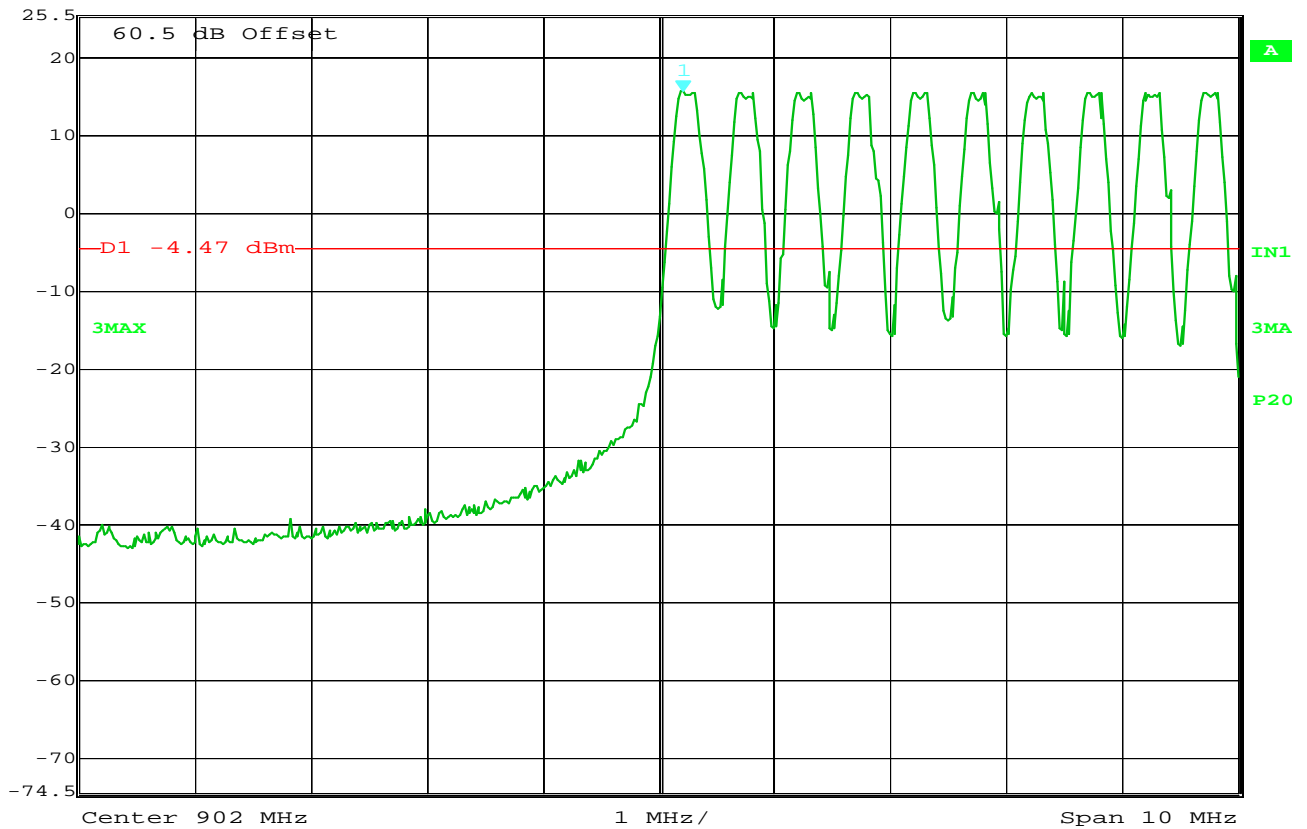
Date: 15.DEC.2009 14:33:42

FCC 15.247 Bandedge Compliance

MANUFACTURER : The Chamberlain Group, Inc.
MODEL NUMBER : T1000
SERIAL NUMBER : None
TEST MODE : 902.25MHz
TEST PARAMETERS : Bandedge Compliance Low Edge
EQUIPMENT USED : RBA0, T2D7, T2DL, T2DS



Marker 1 [T3] RBW 100 kHz RF Att 0 dB
Ref Lvl 25.5 dBm 15.55 dBm VBW 1 MHz
902.21042084 MHz SWT 5 ms Unit dBm



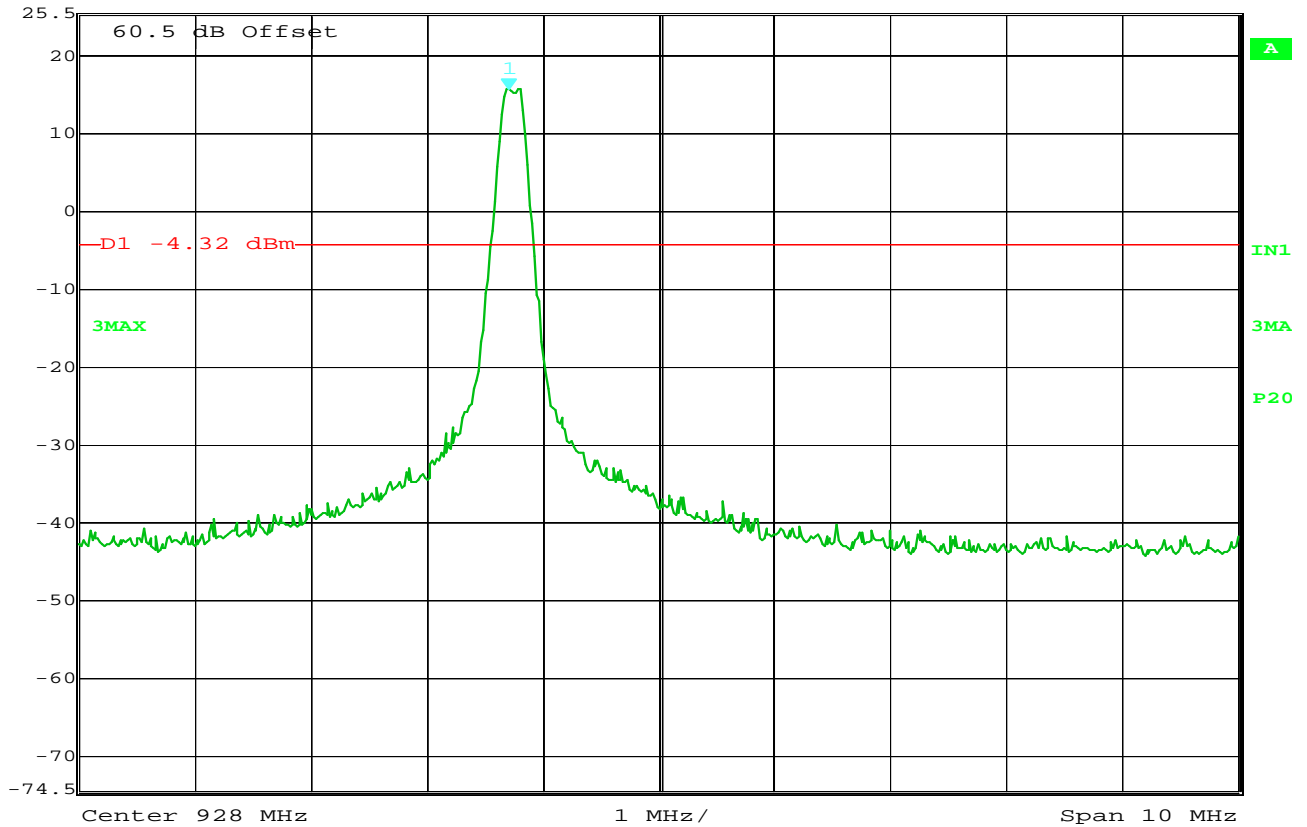
Date: 15.DEC.2009 14:38:44

FCC 15.247 Bandedge Compliance

MANUFACTURER : The Chamberlain Group, Inc.
MODEL NUMBER : T1000
SERIAL NUMBER : None
TEST MODE : Frequency Hopping
TEST PARAMETERS : Bandedge Compliance Low Edge
EQUIPMENT USED : RBA0, T2D7, T2DL, T2DS



Marker 1 [T3] RBW 100 kHz RF Att 0 dB
Ref Lvl 25.5 dBm 15.68 dBm VBW 1 MHz
926.70741483 MHz SWT 5 ms Unit dBm



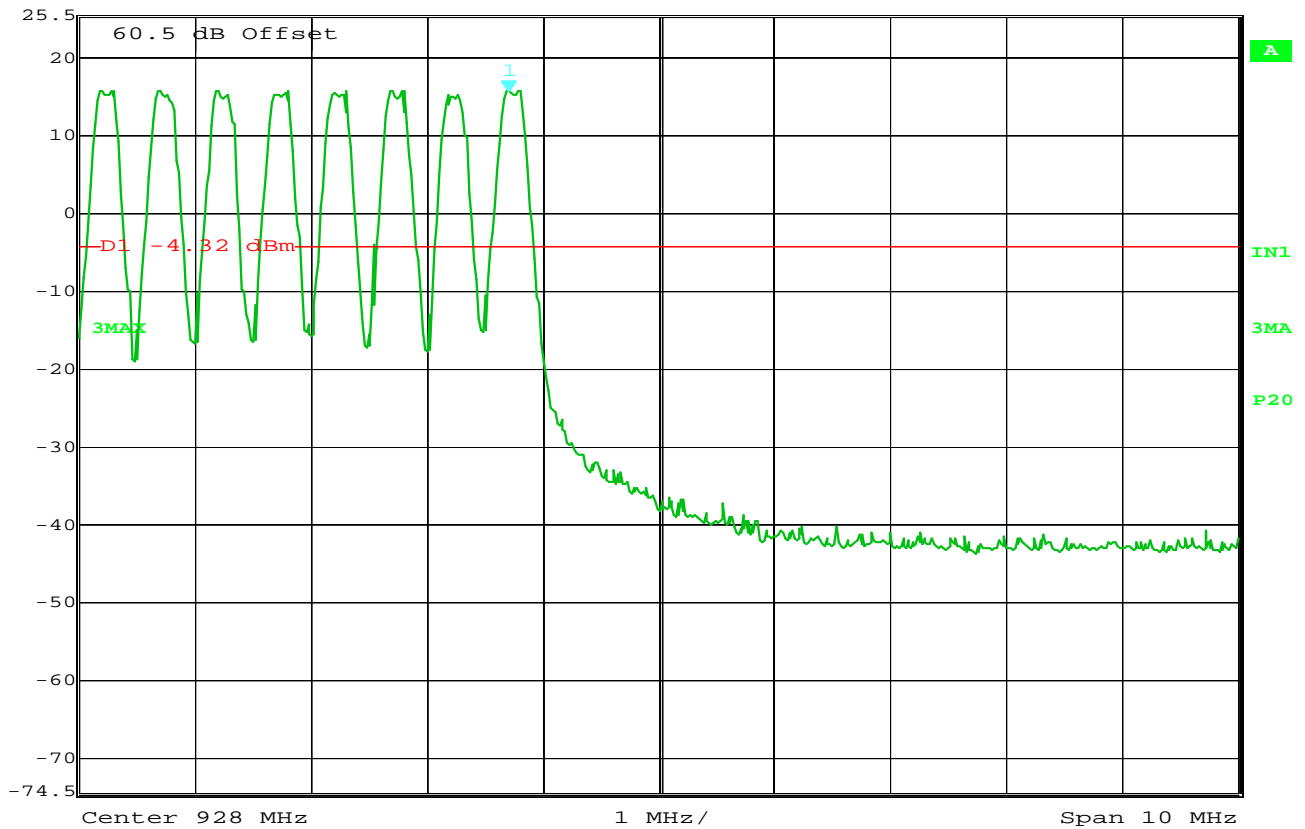
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FCC 15.247 Bandedge Compliance

MANUFACTURER : The Chamberlain Group, Inc.
MODEL NUMBER : T1000
SERIAL NUMBER : None
TEST MODE : 926.75MHz
TEST PARAMETERS : Bandedge Compliance High Edge
EQUIPMENT USED : RBA0, T2D7, T2DL, T2DS



Marker 1 [T3] RBW 100 kHz RF Att 0 dB
Ref Lvl 25.5 dBm 15.68 dBm VBW 1 MHz
926.70741483 MHz SWT 5 ms Unit dBm



Date: 15.DEC.2009 14:42:34

FCC 15.247 Bandedge Compliance

MANUFACTURER : The Chamberlain Group, Inc.
MODEL NUMBER : T1000
SERIAL NUMBER : None
TEST MODE : Frequency Hopping Enabled
TEST PARAMETERS : Bandedge Compliance High Edge
EQUIPMENT USED : RBA0, T2D7, T2DL, T2DS