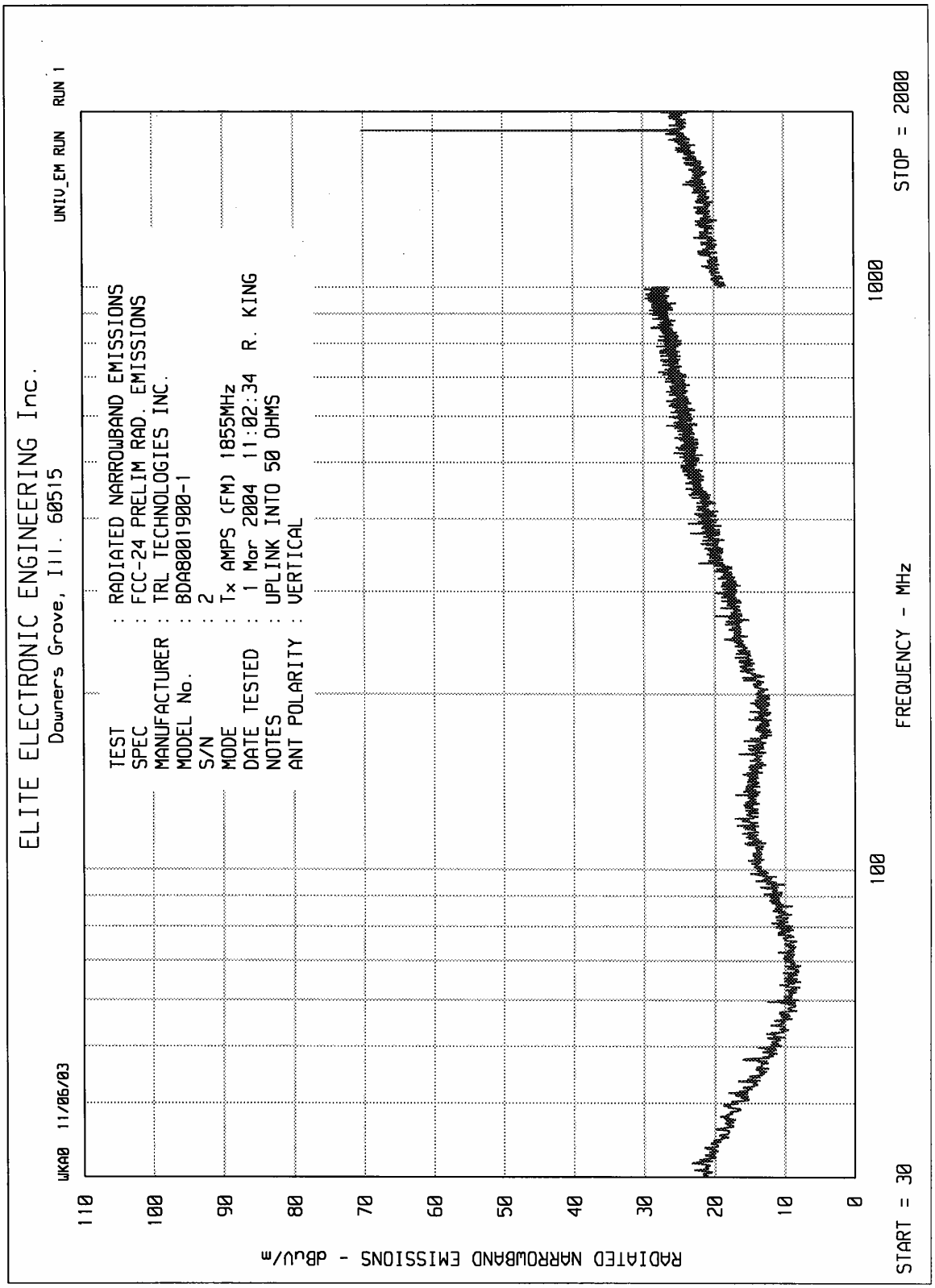
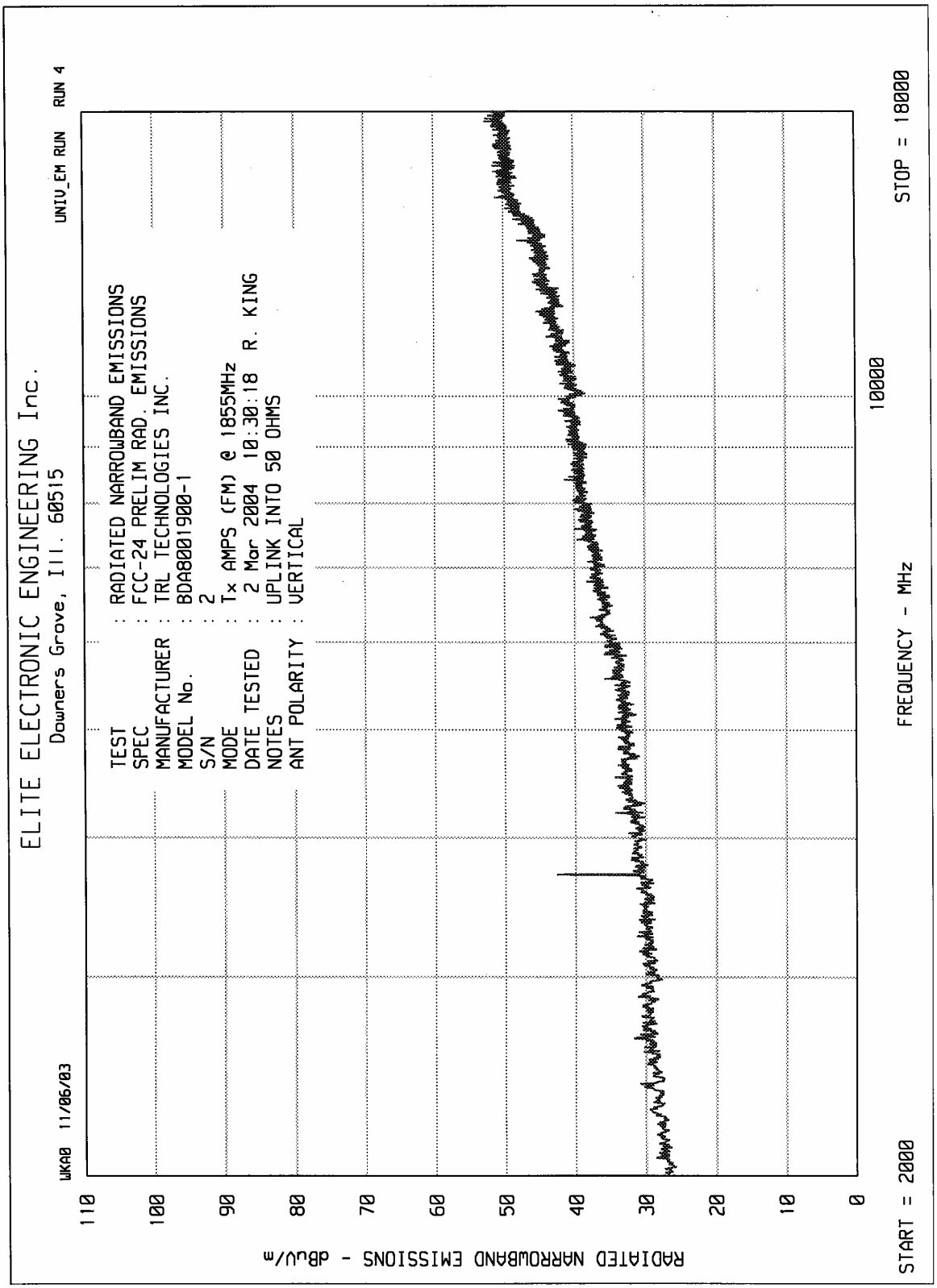
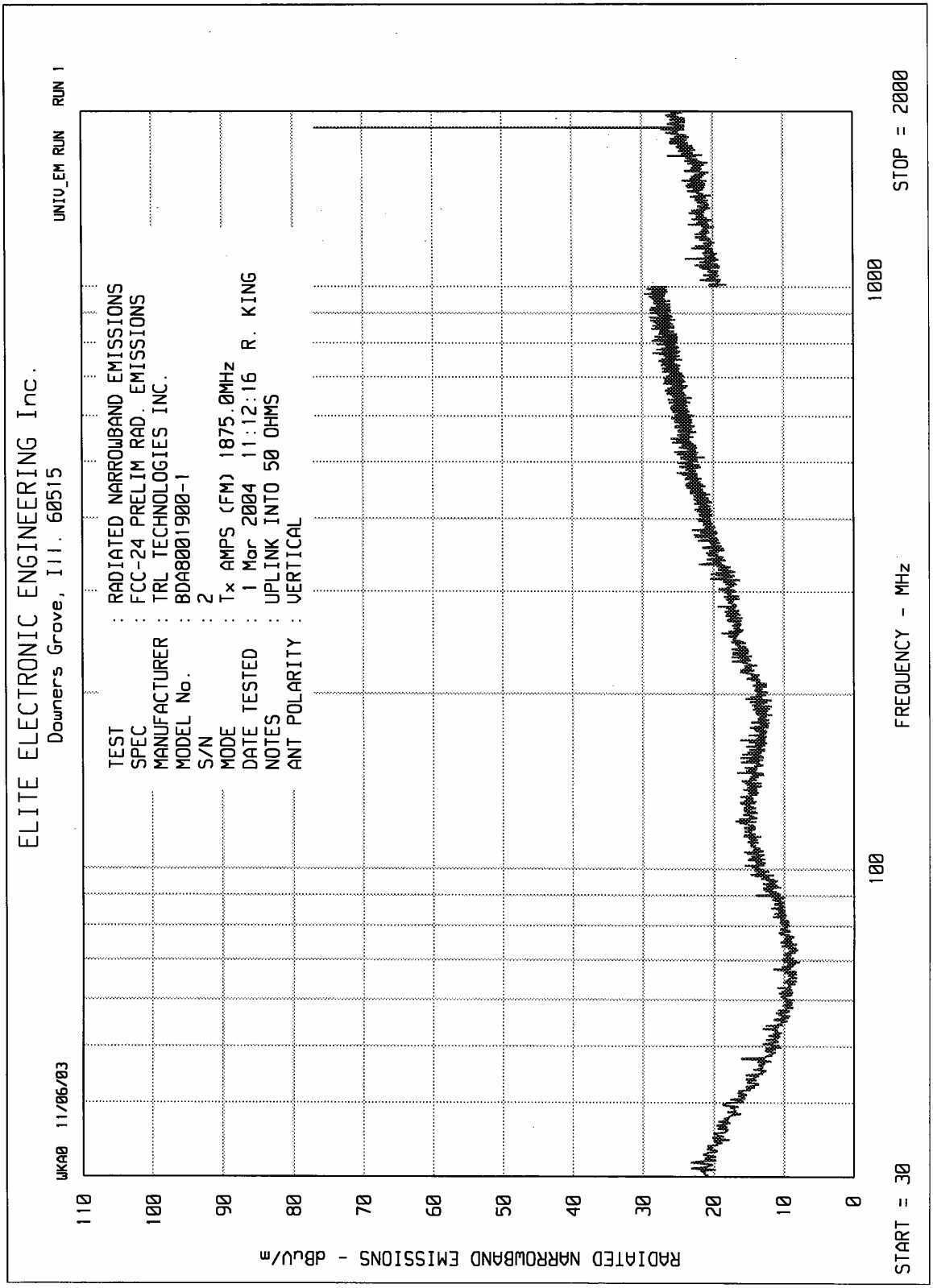
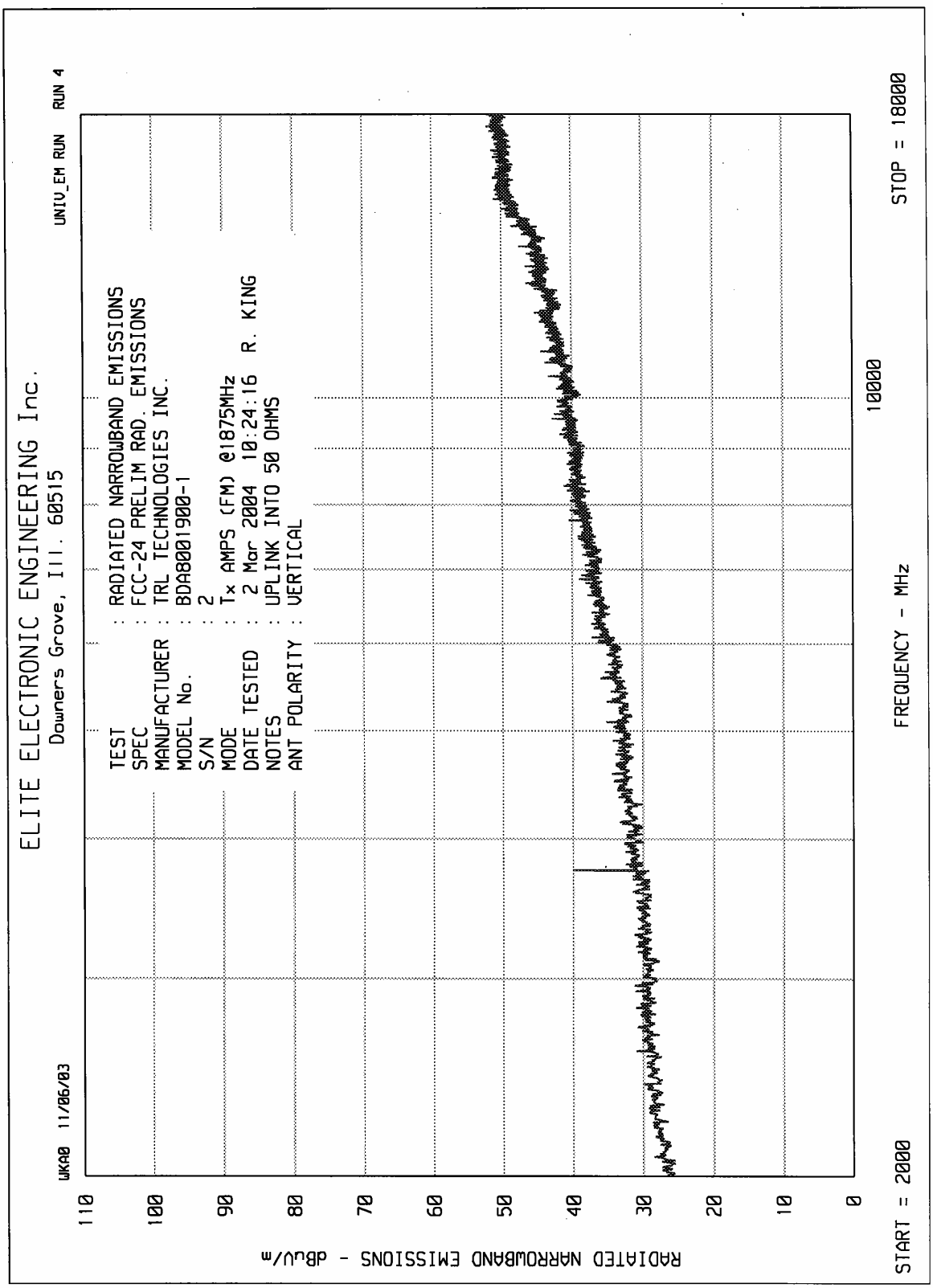
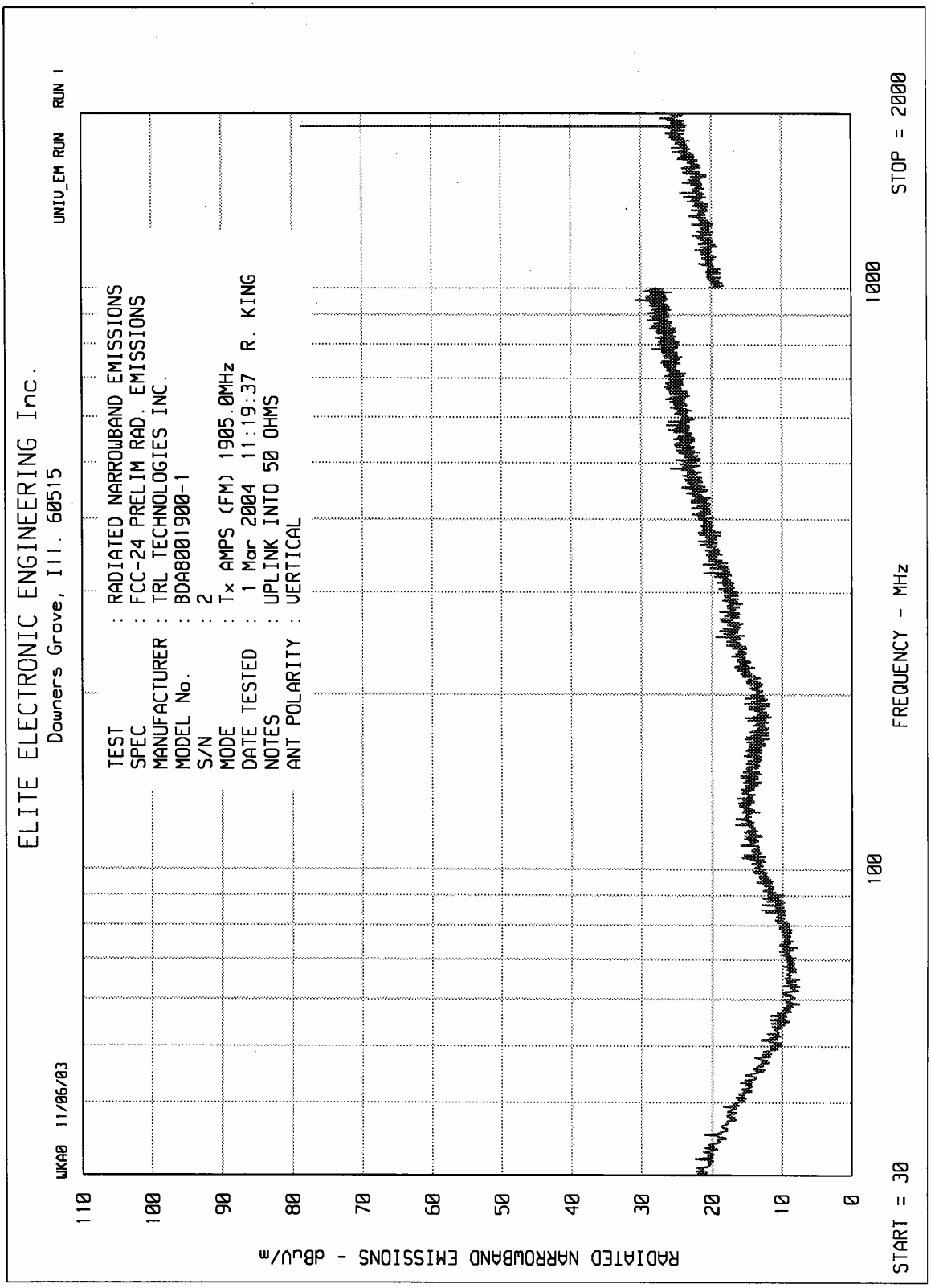
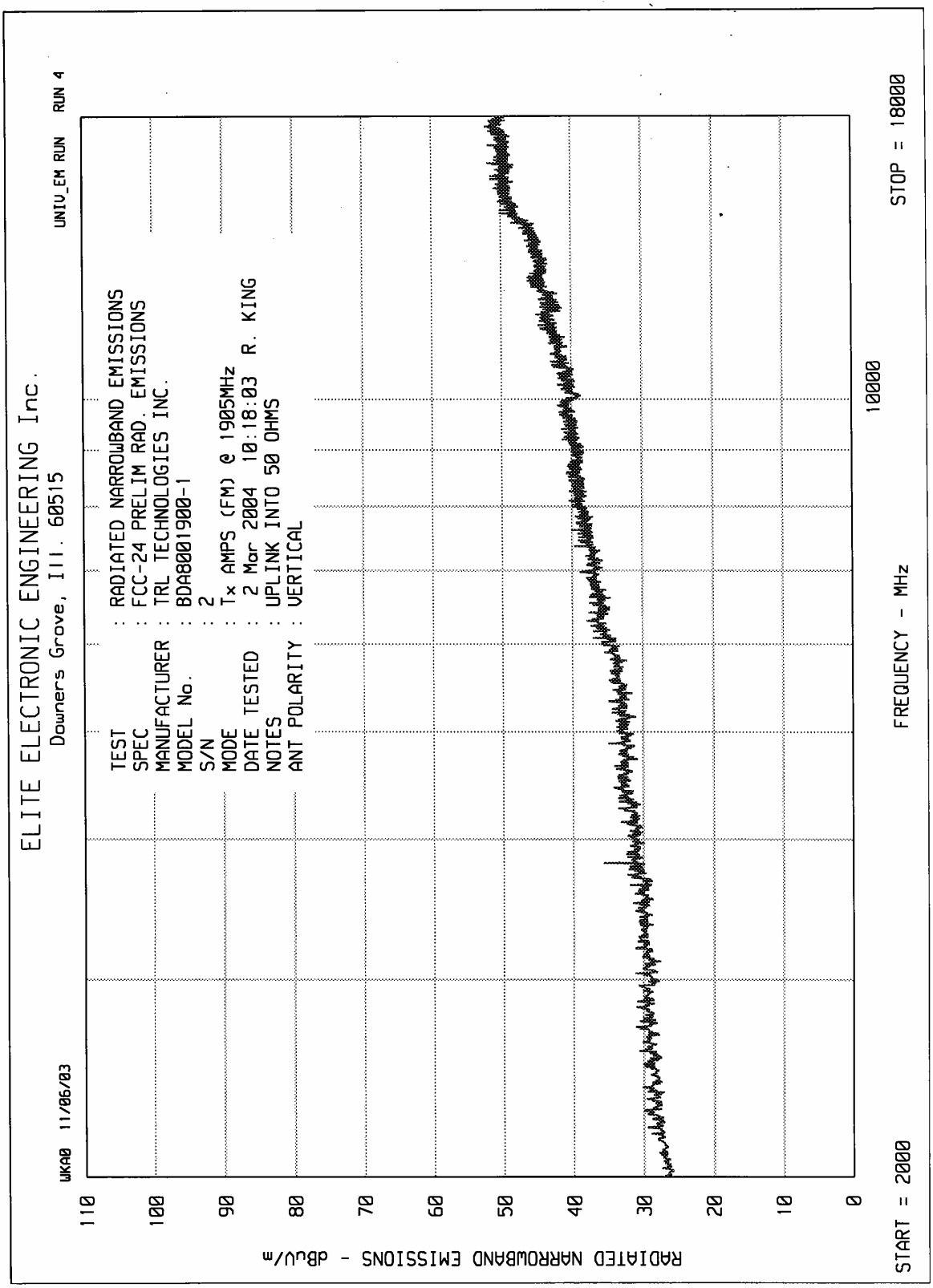

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) 1855MHz
DATE TESTED : 1 Mar 2004 11:02:34 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

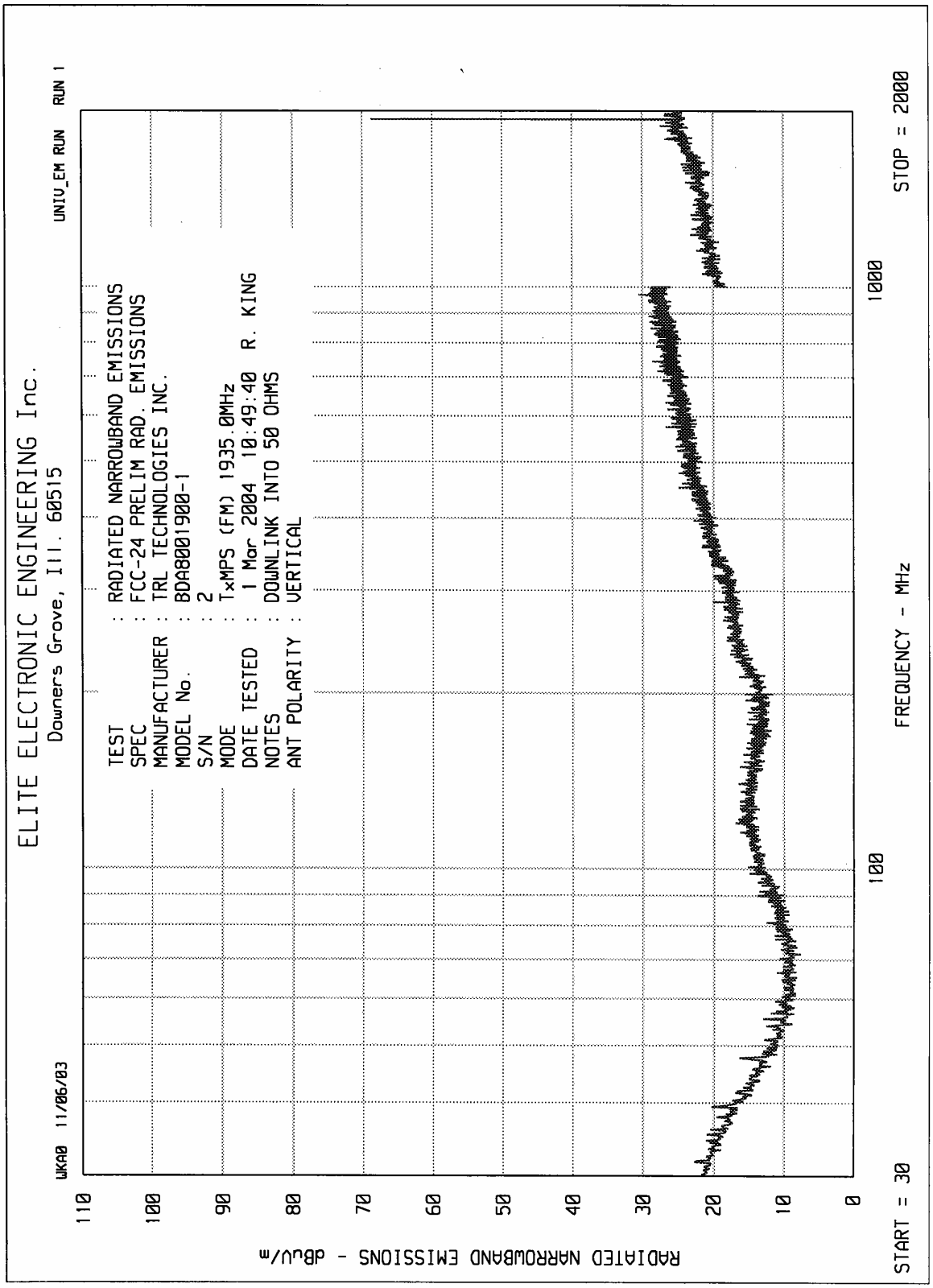

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) @ 1855MHz
DATE TESTED : 2 Mar 2004 10:30:18 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

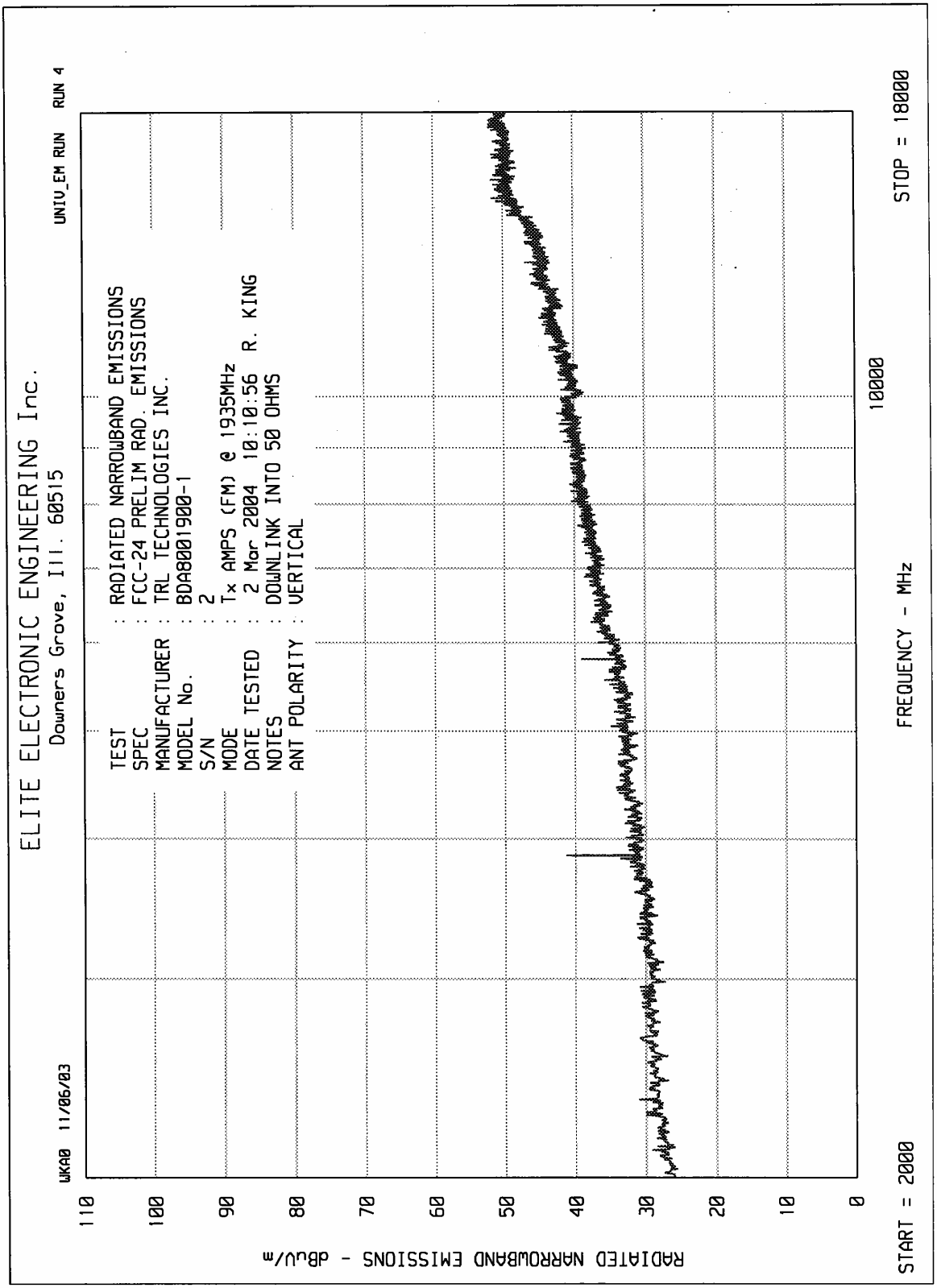

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKAB 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) 1875.0MHz
DATE TESTED : 1 Mar 2004 11:12:16 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

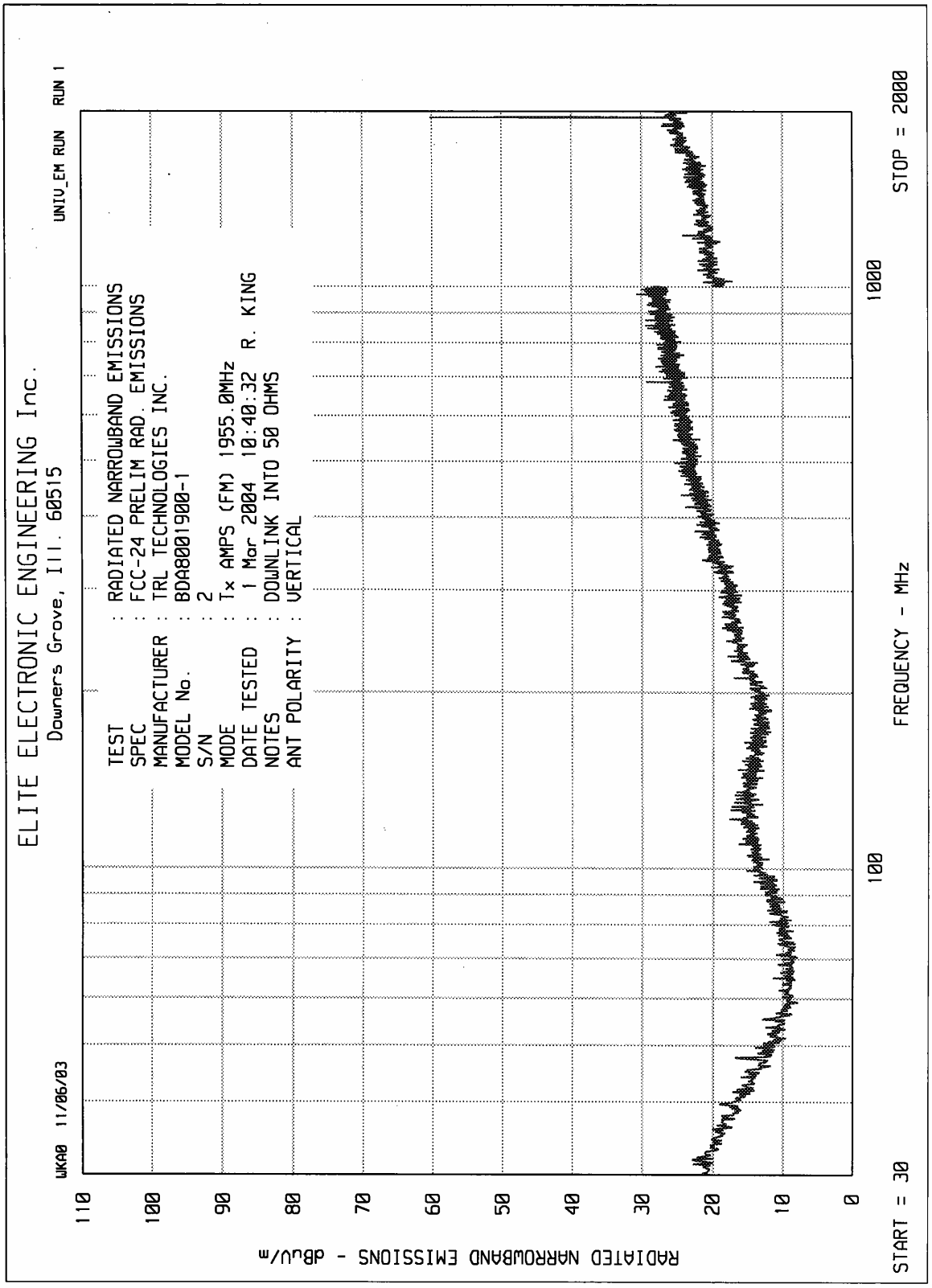

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) @1875MHz
DATE TESTED : 2 Mar 2004 10:24:16 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

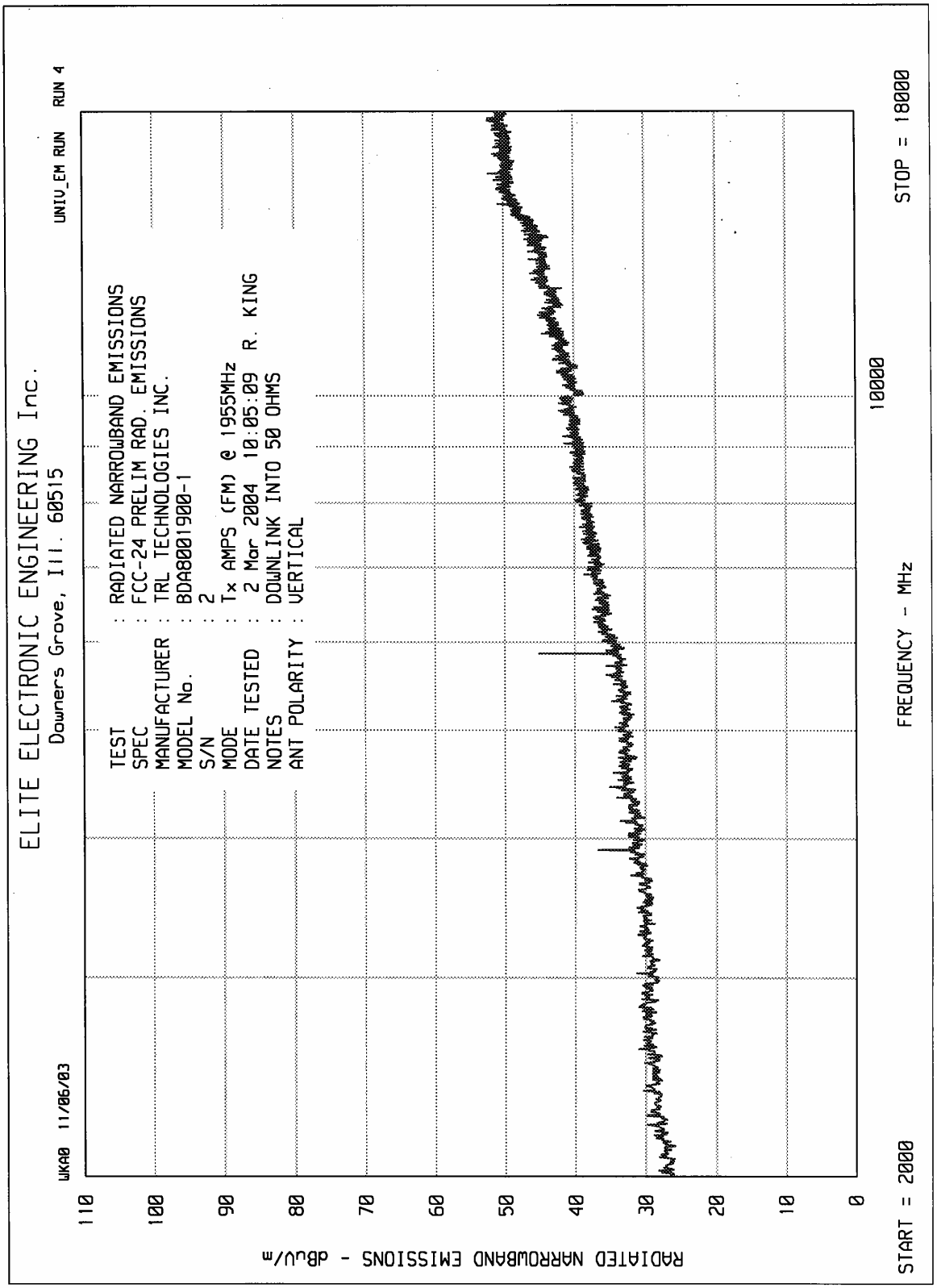

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) 1905.0MHz
DATE TESTED : 1 Mar 2004 11:19:37 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

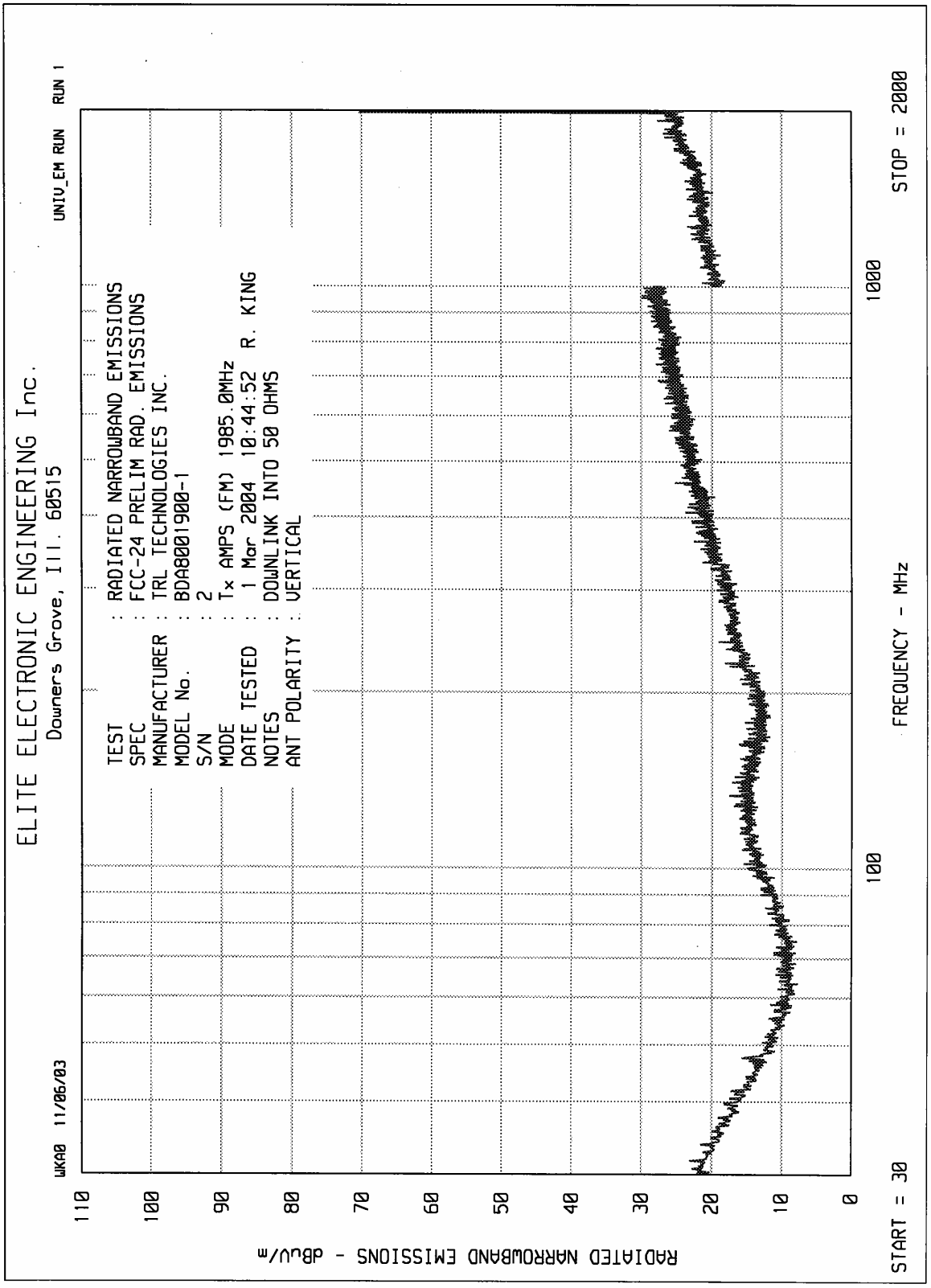

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) @ 1905MHz
DATE TESTED : 2 Mar 2004 10:18:03 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

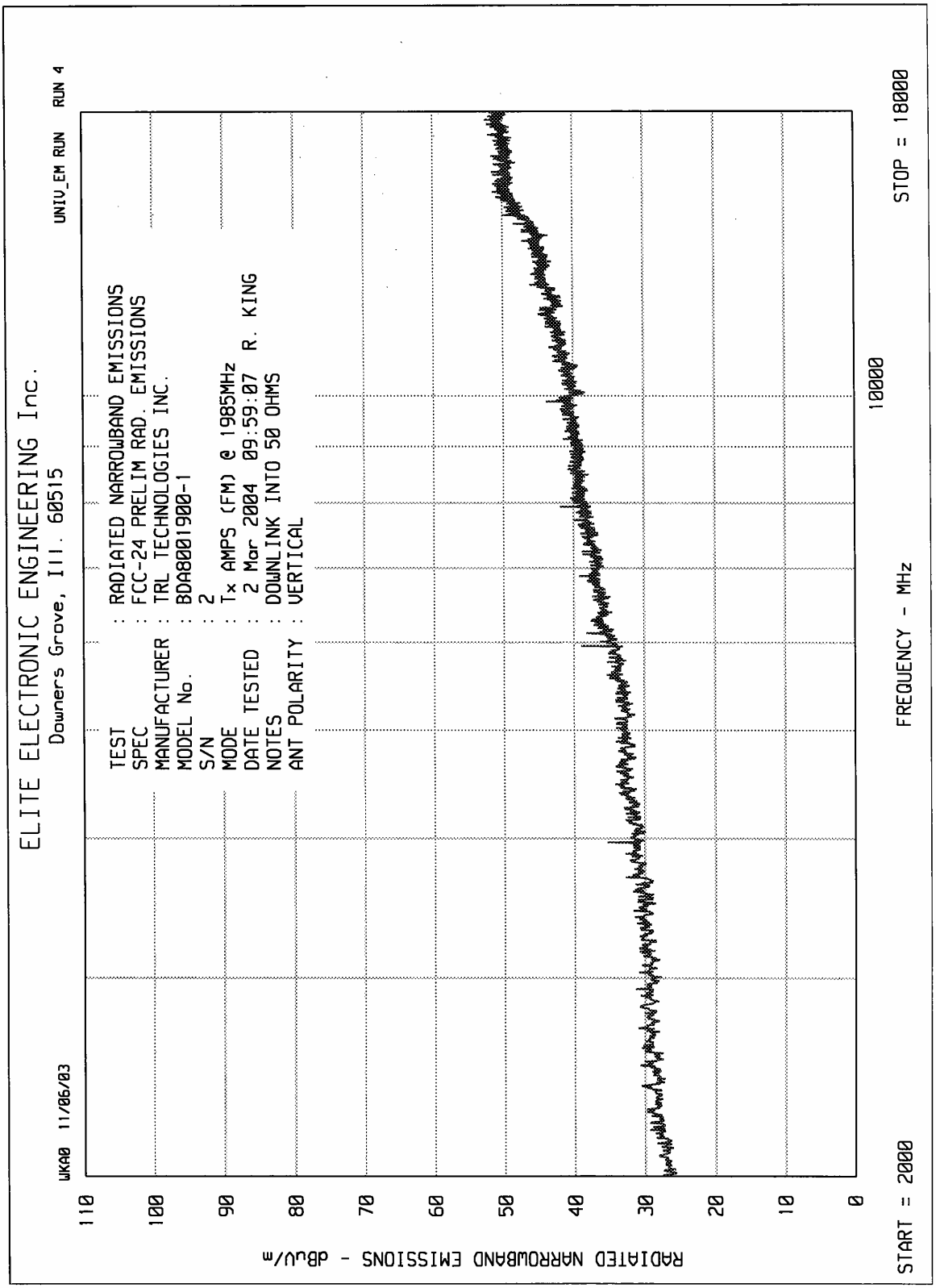

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : TxMPS (FM) 1935.0MHz
DATE TESTED : 1 Mar 2004 10:49:40 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

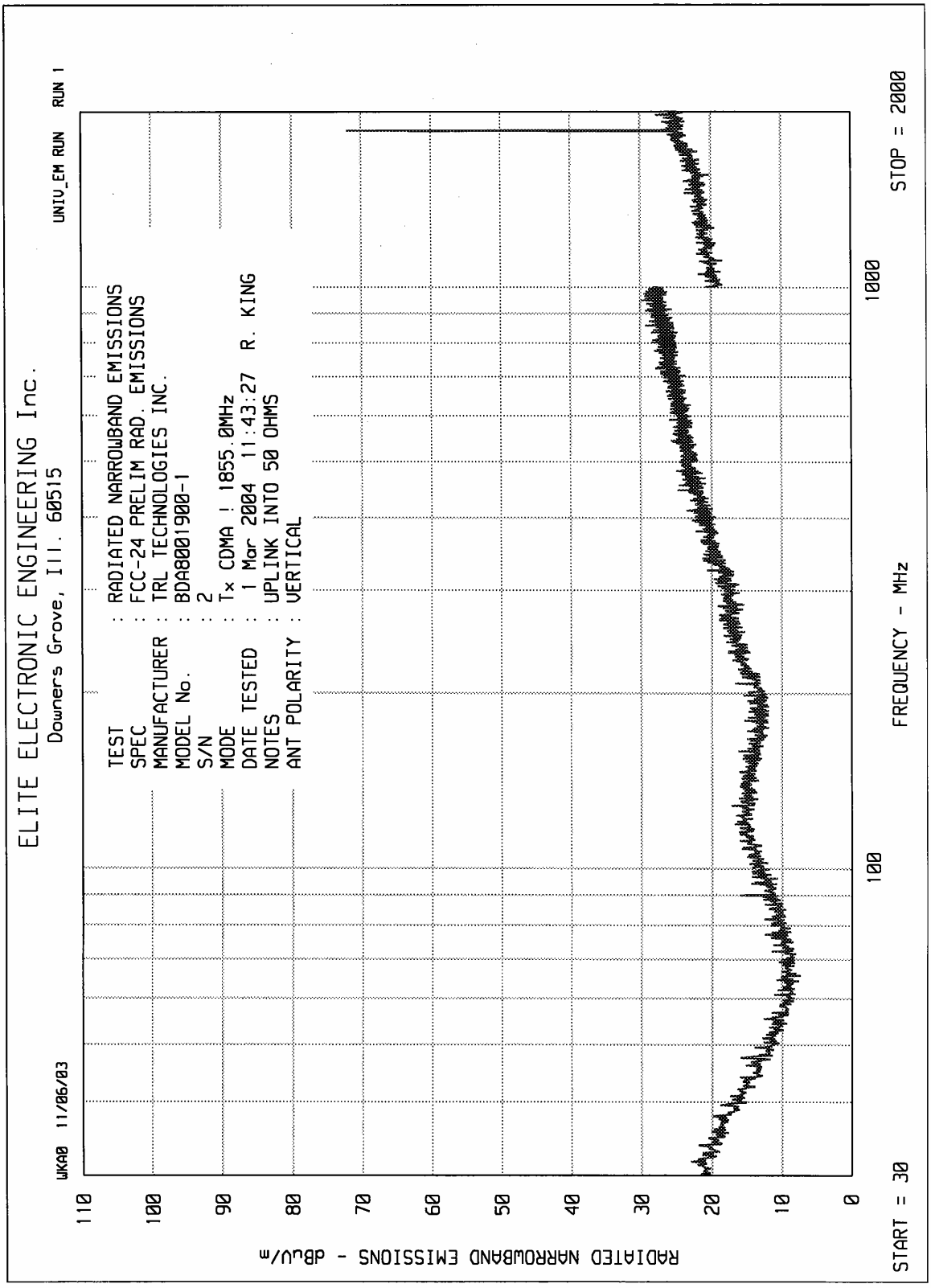

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) @ 1935MHz
DATE TESTED : 2 Mar 2004 10:10:56 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
FREQUENCY - MHz
STOP = 18000

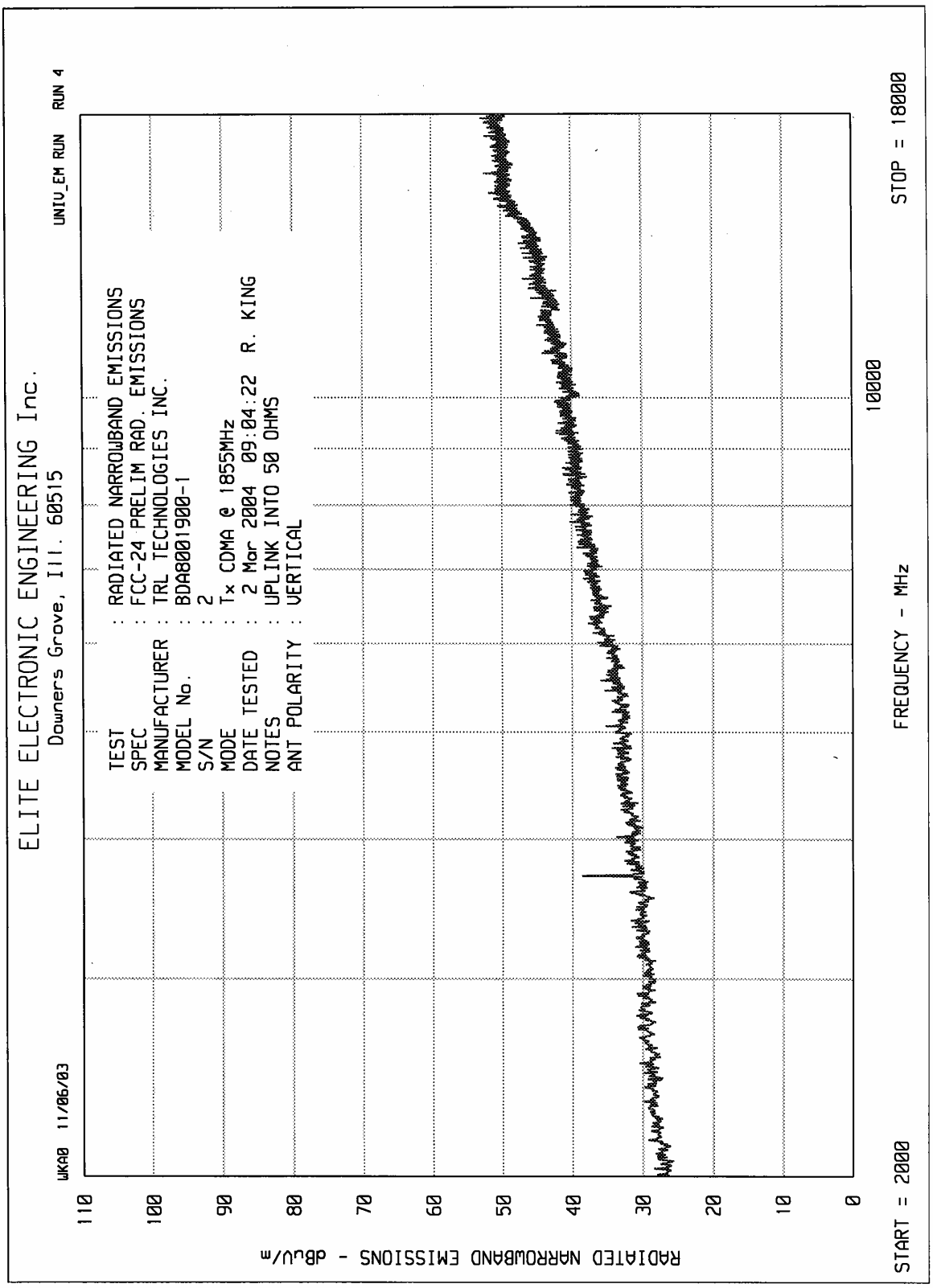

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) 1955.0MHz
DATE TESTED : 1 Mar 2004 10:40:32 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

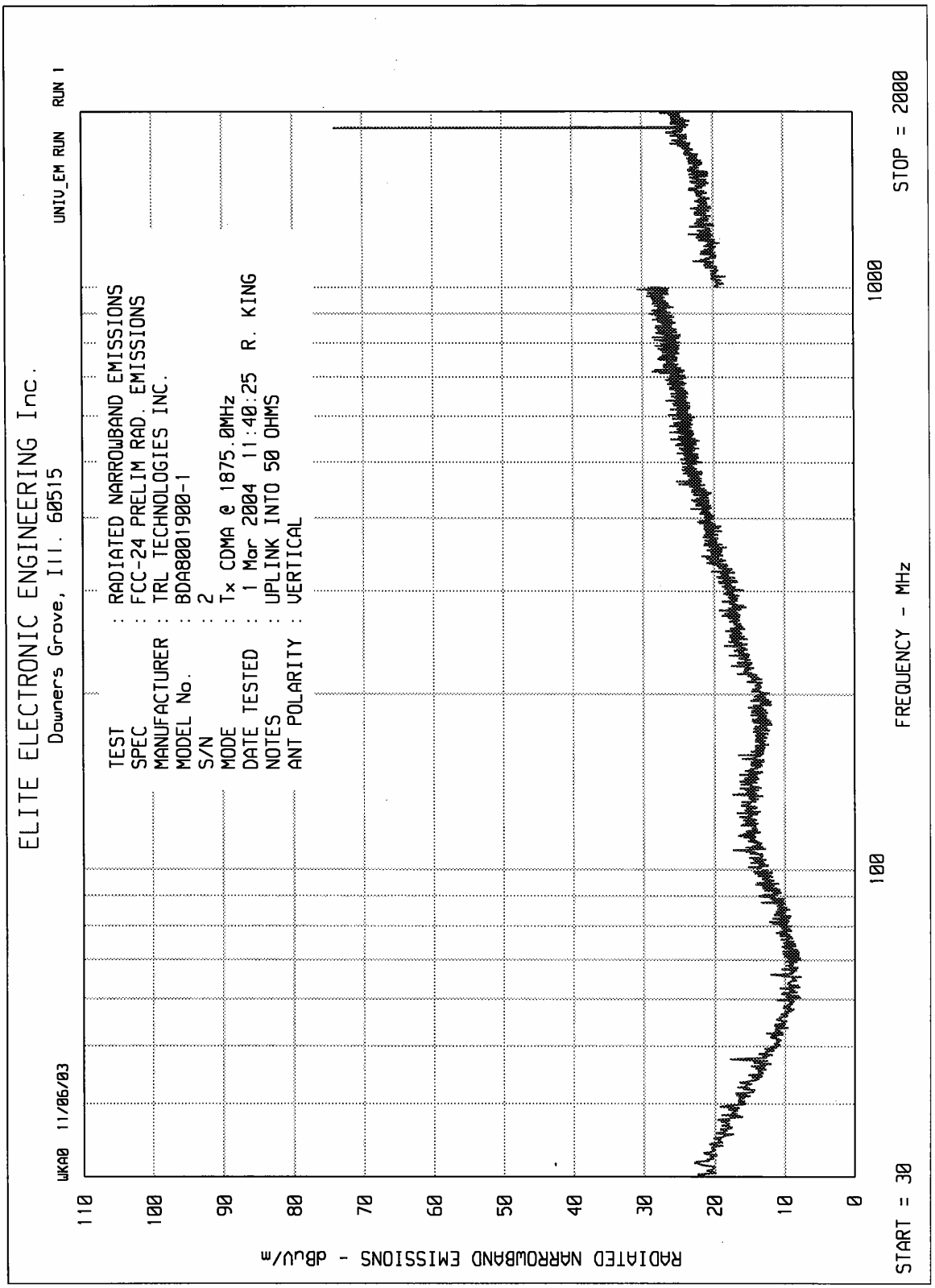

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) @ 1955MHz
DATE TESTED : 2 Mar 2004 10:05:09 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

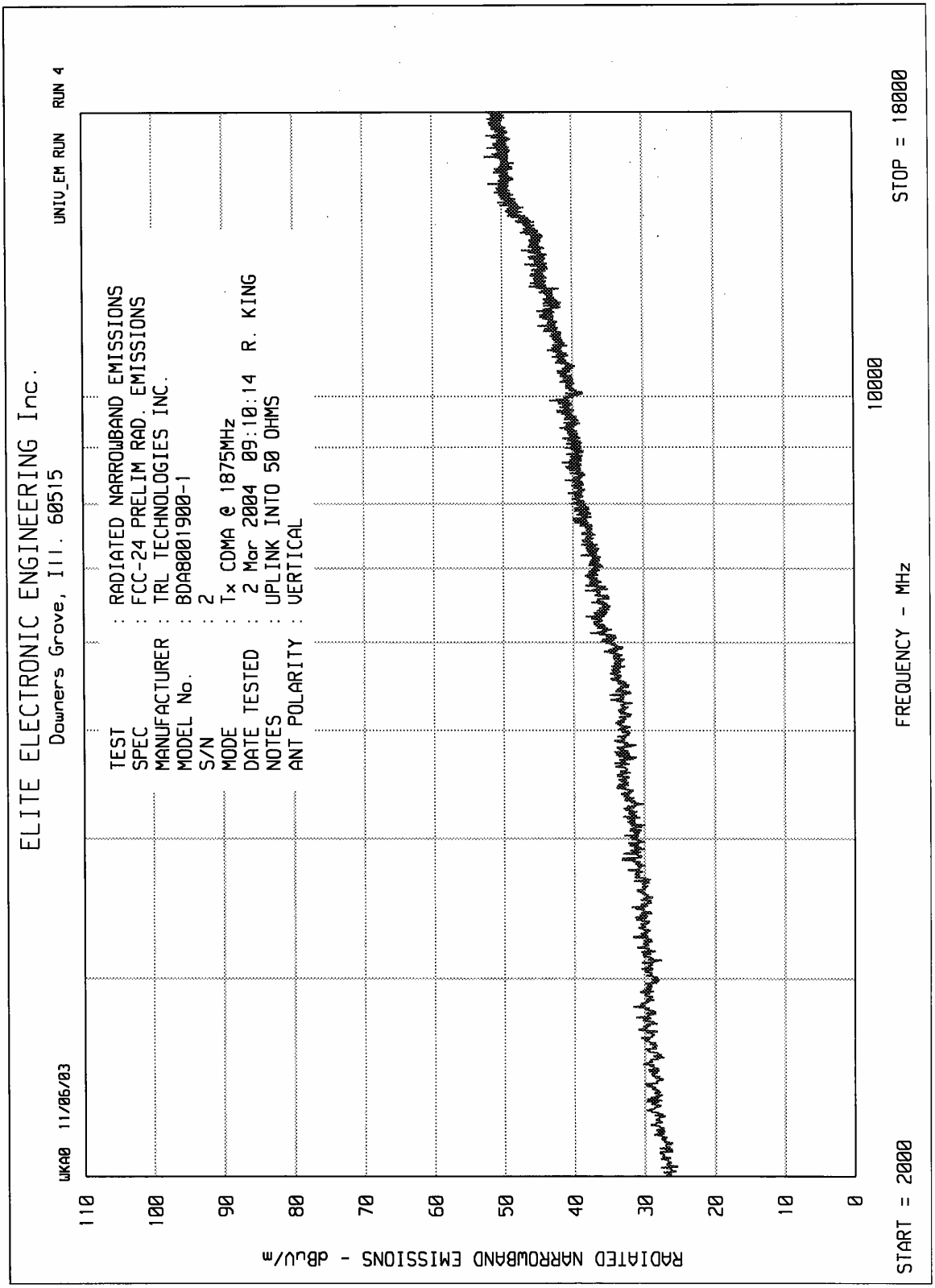

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) 1985.0MHz
DATE TESTED : 1 Mar 2004 10:44:52 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

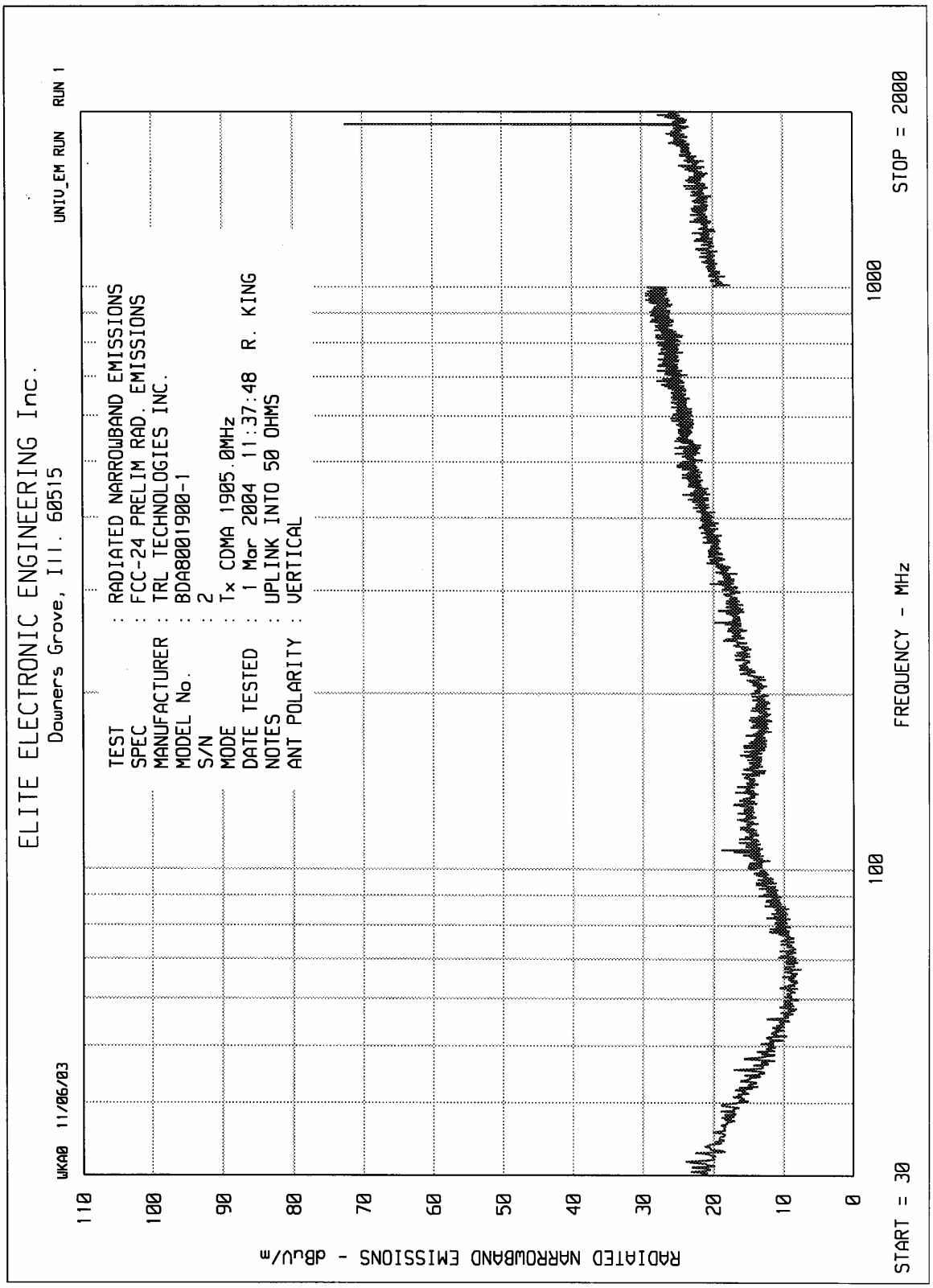

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx AMPS (FM) @ 1985MHz
DATE TESTED : 2 Mar 2004 09:59:07 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

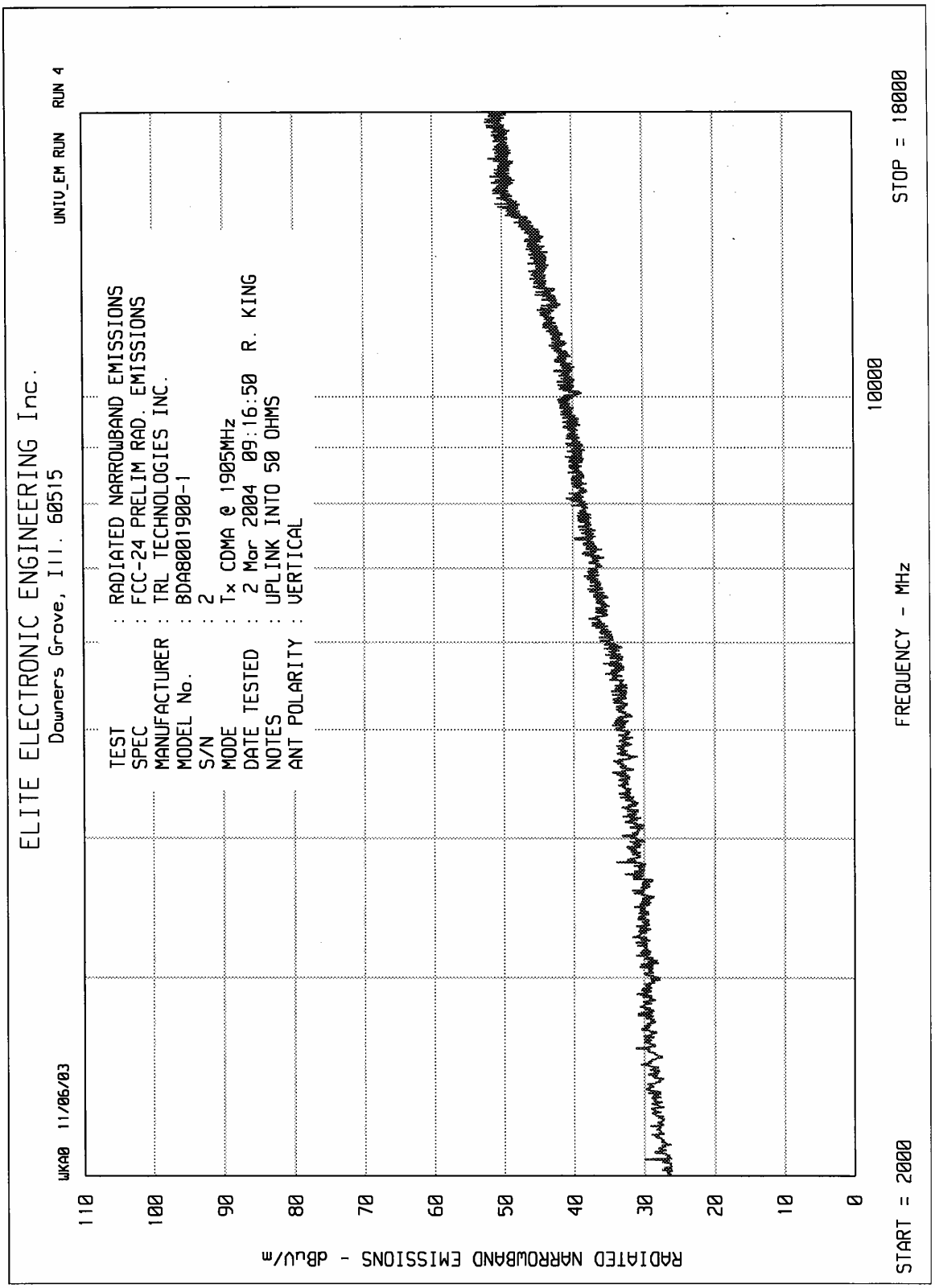

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA0001900-1
S/N : 2
MODE : Tx CDMA ! 1855.0MHz
DATE TESTED : 1 Mar 2004 11:43:27 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

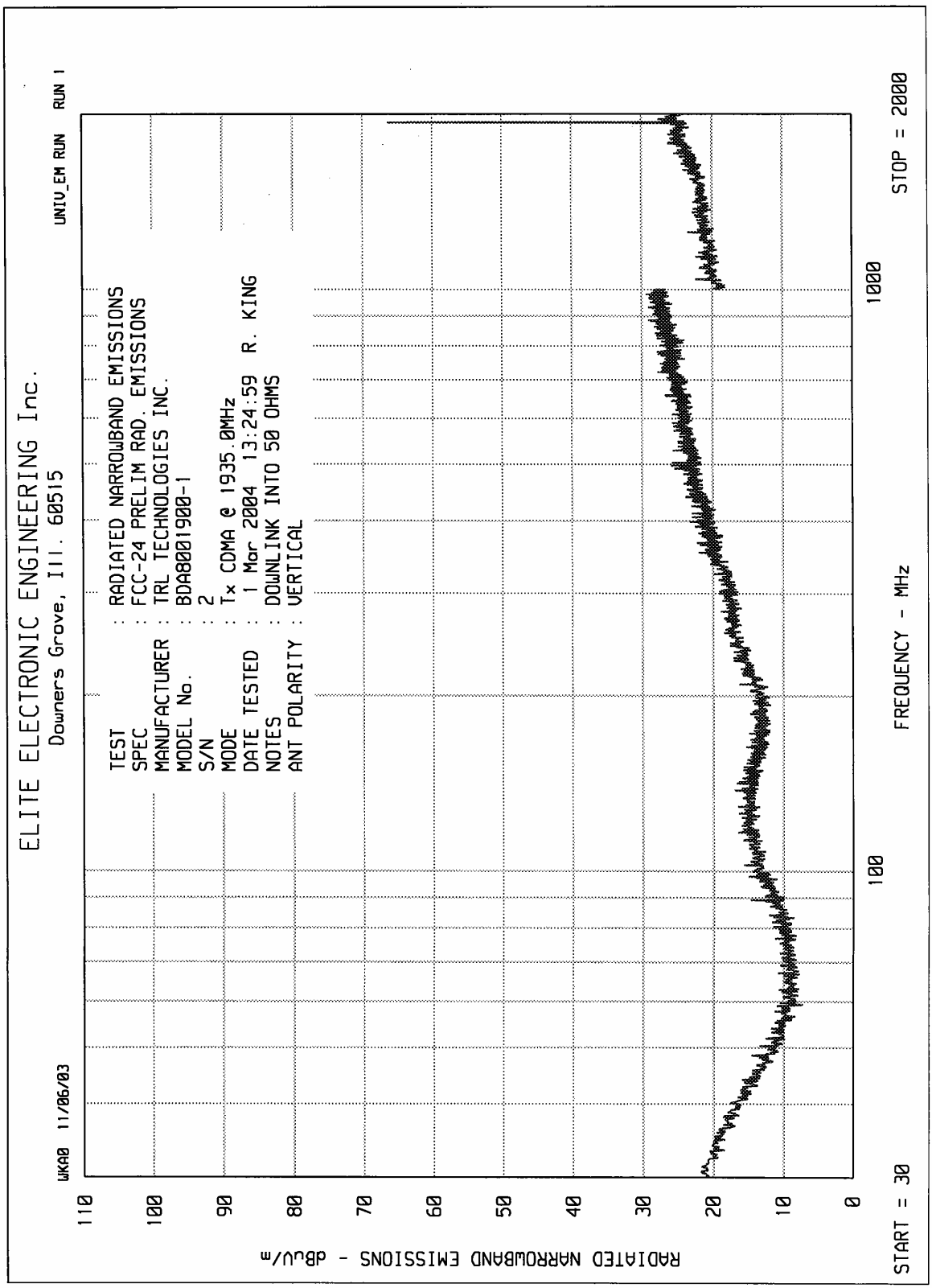

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA @ 1855MHz
DATE TESTED : 2 Mar 2004 09:04:22 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

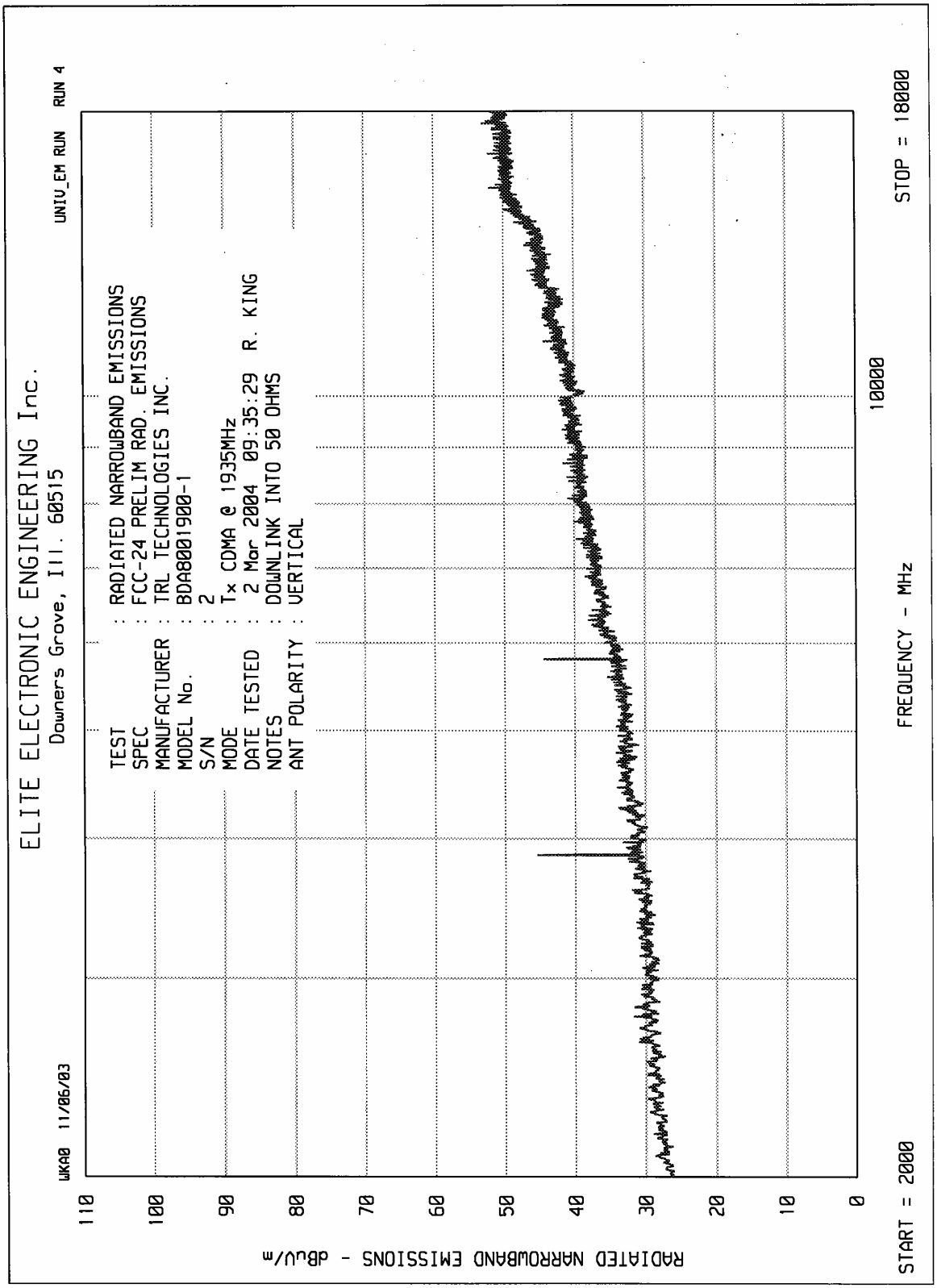

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA @ 1875.0MHz
DATE TESTED : 1 Mar 2004 11:40:25 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

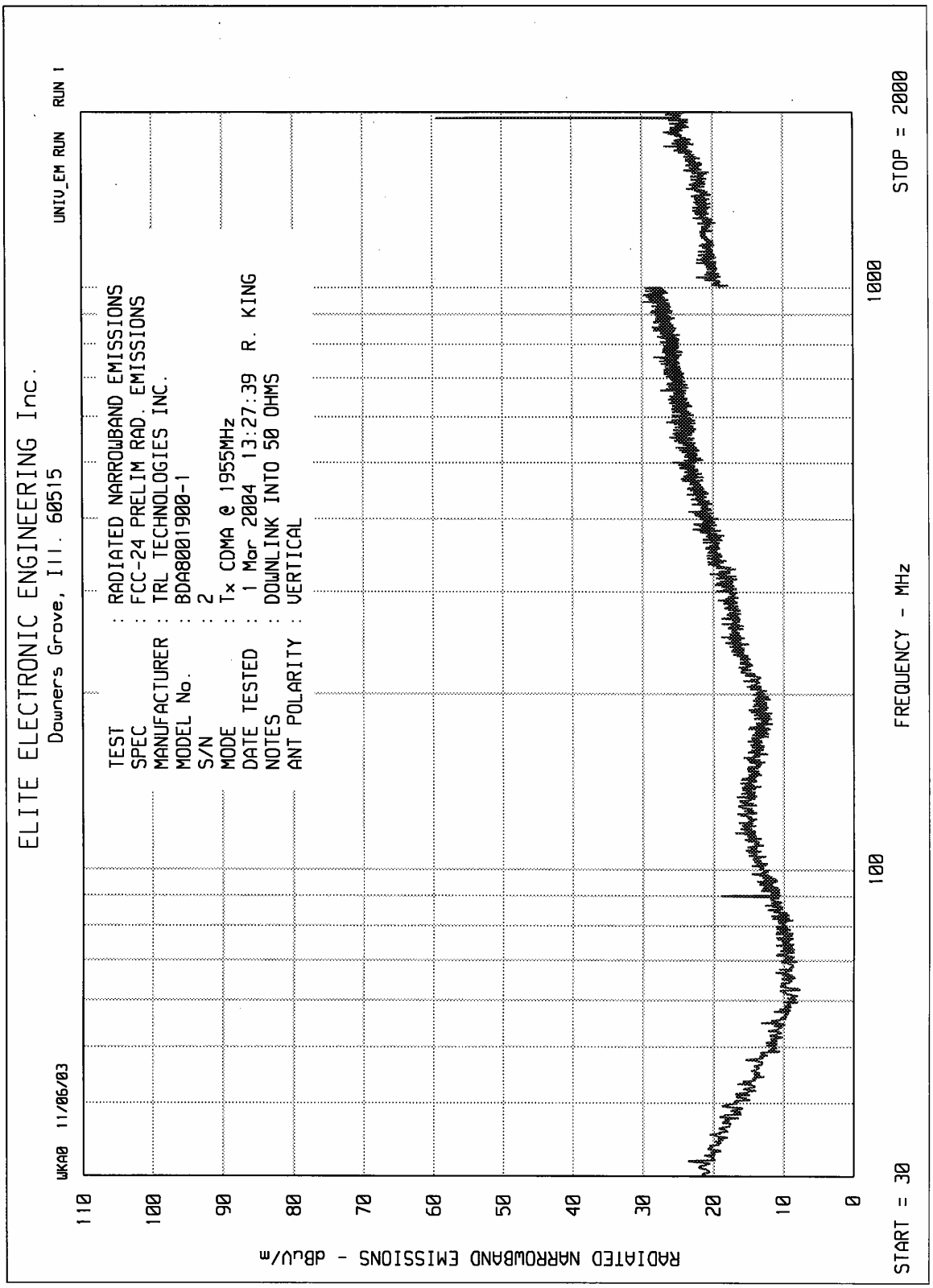

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : 1x CDMA @ 1875MHz
DATE TESTED : 2 Mar 2004 09:10:14 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

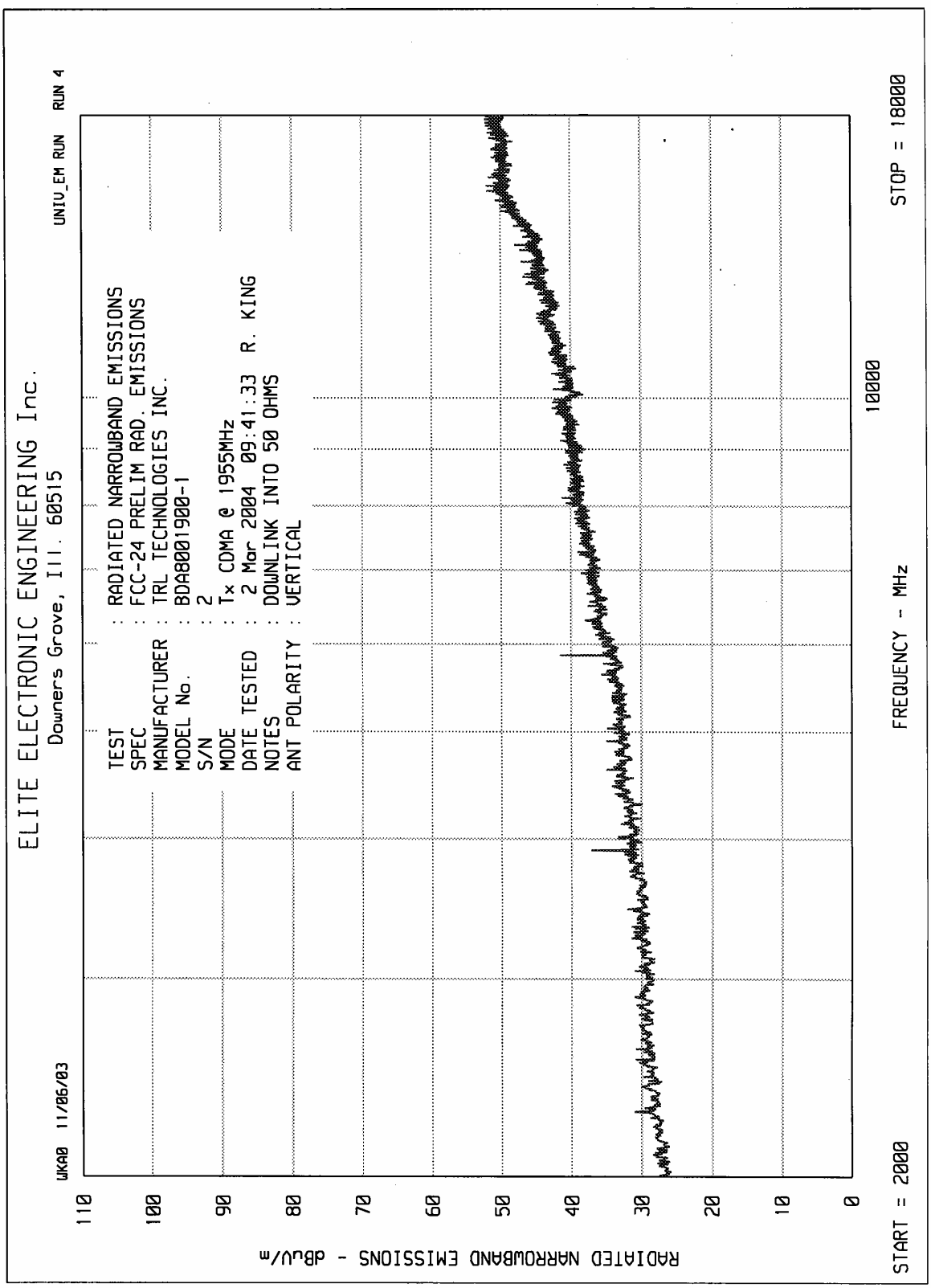

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA 1905.0MHz
DATE TESTED : 1 Mar 2004 11:37:48 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

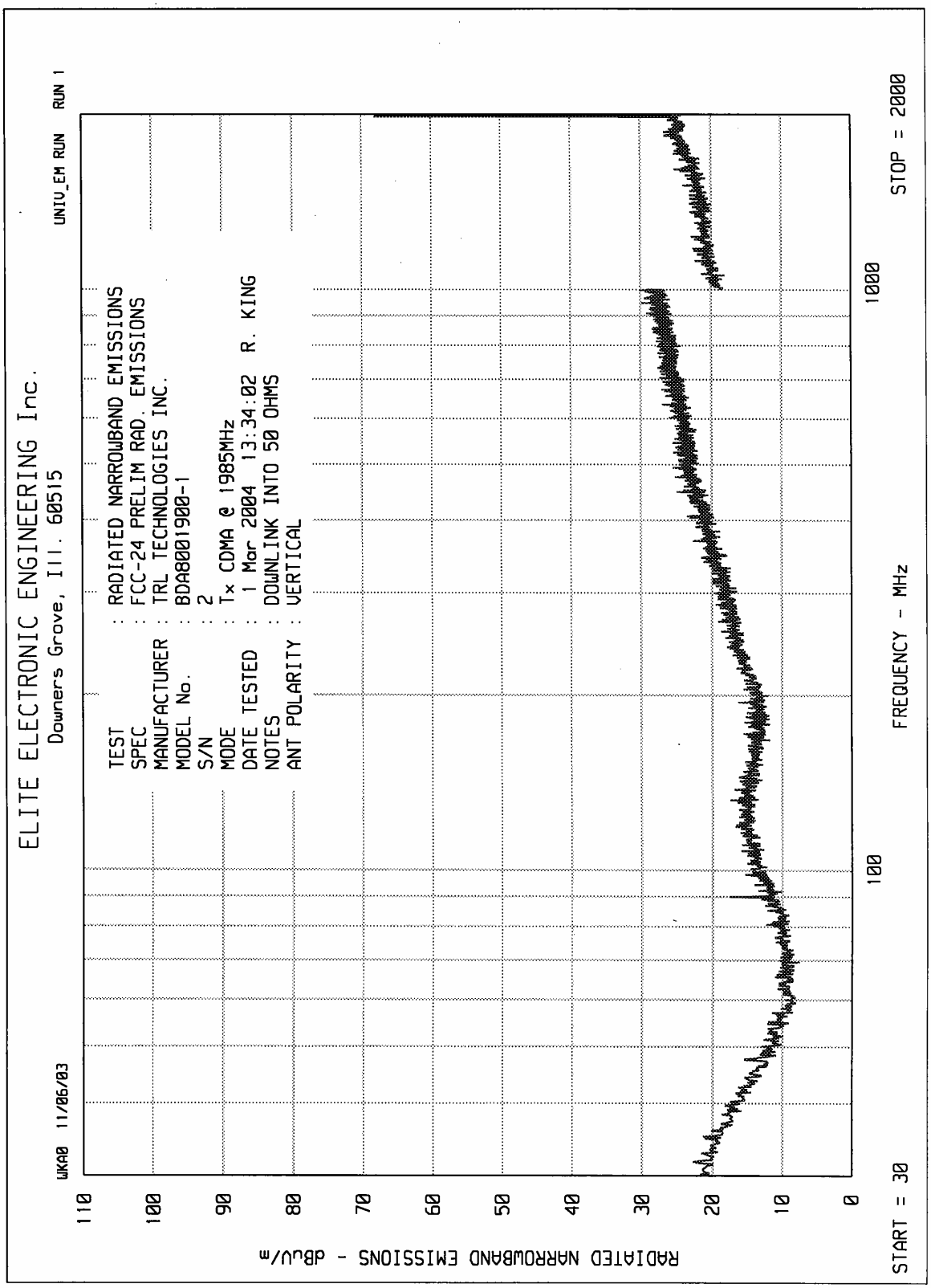

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA @ 1905MHz
DATE TESTED : 2 Mar 2004 09:16:50 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

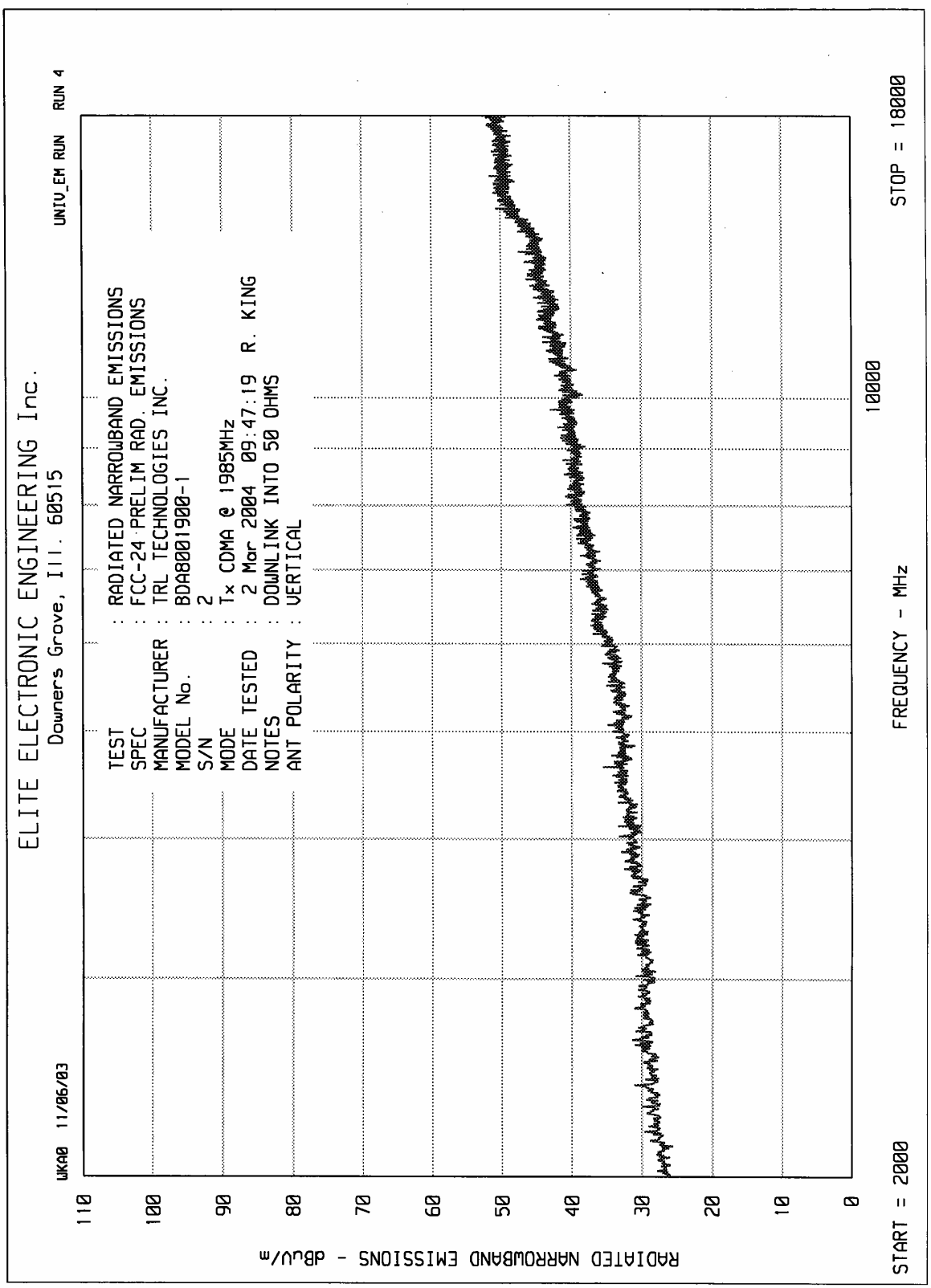

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKAB 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA0001900-1
S/N : 2
MODE : Tx CDMA @ 1935.0MHz
DATE TESTED : 1 Mar 2004 13:24:59 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

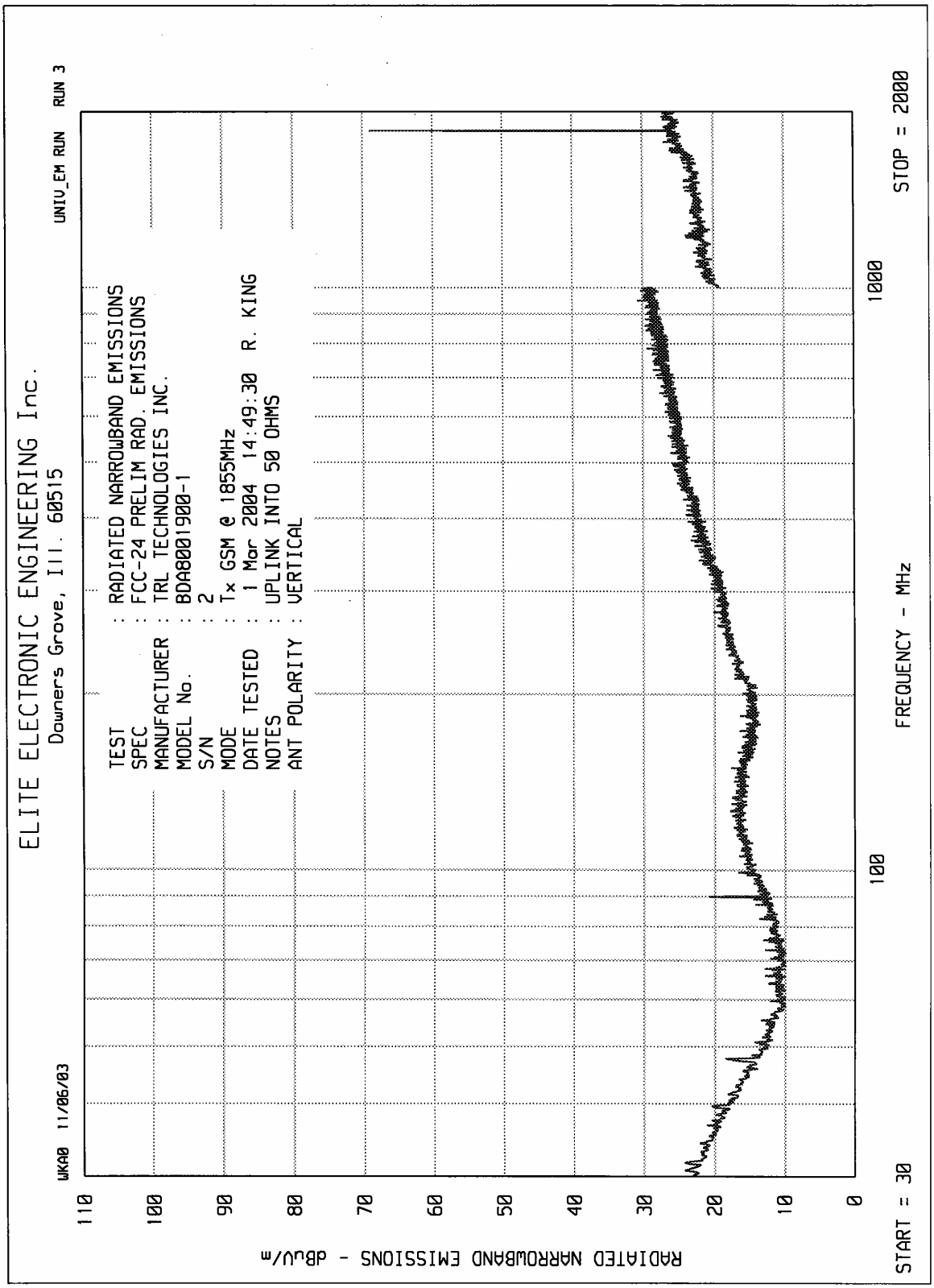

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA @ 1935MHz
DATE TESTED : 2 Mar 2004 09:35:29 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

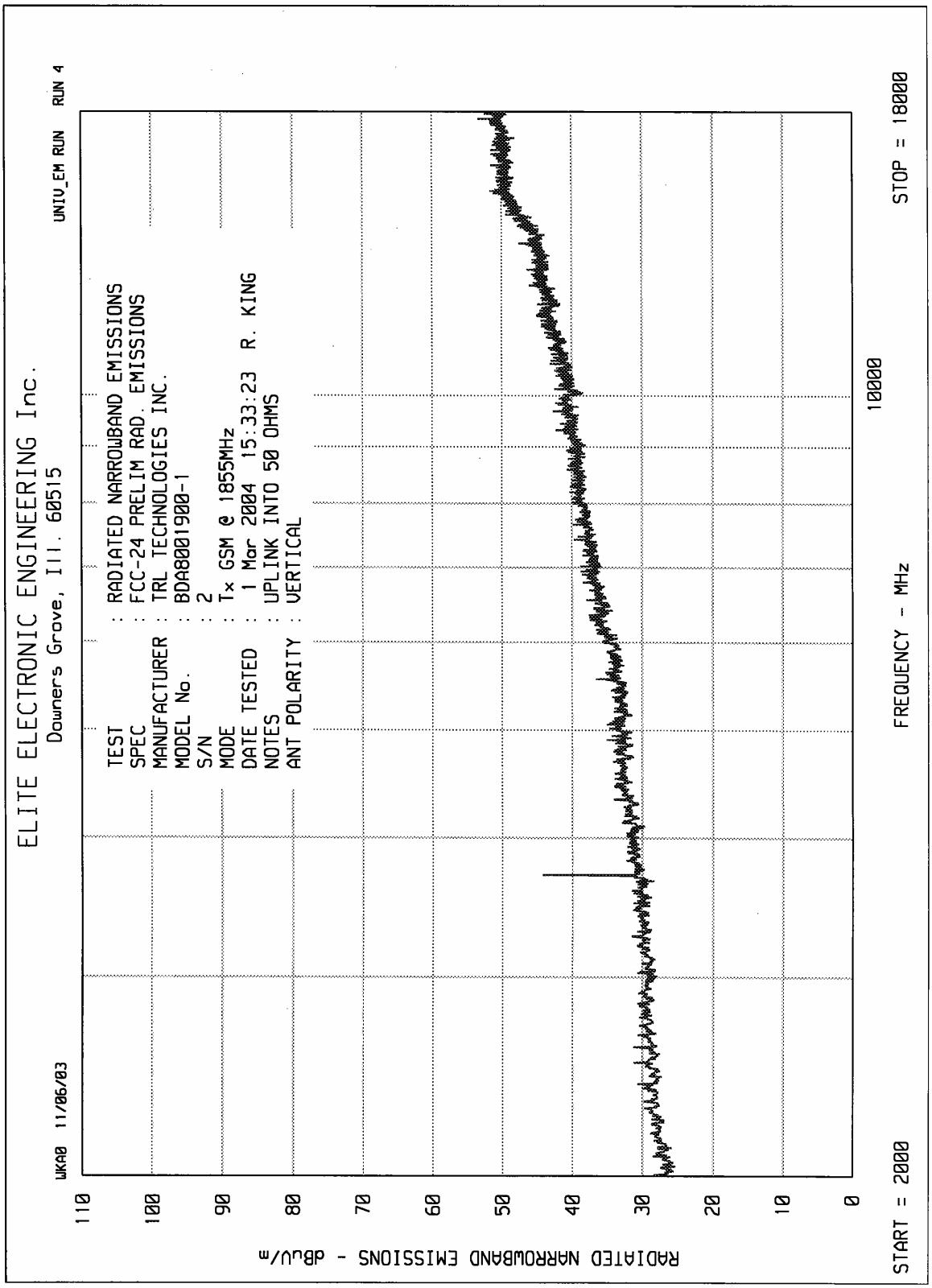

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA0001900-1
S/N : 2
MODE : Tx CDMA @ 1955MHz
DATE TESTED : 1 Mar 2004 13:27:39 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

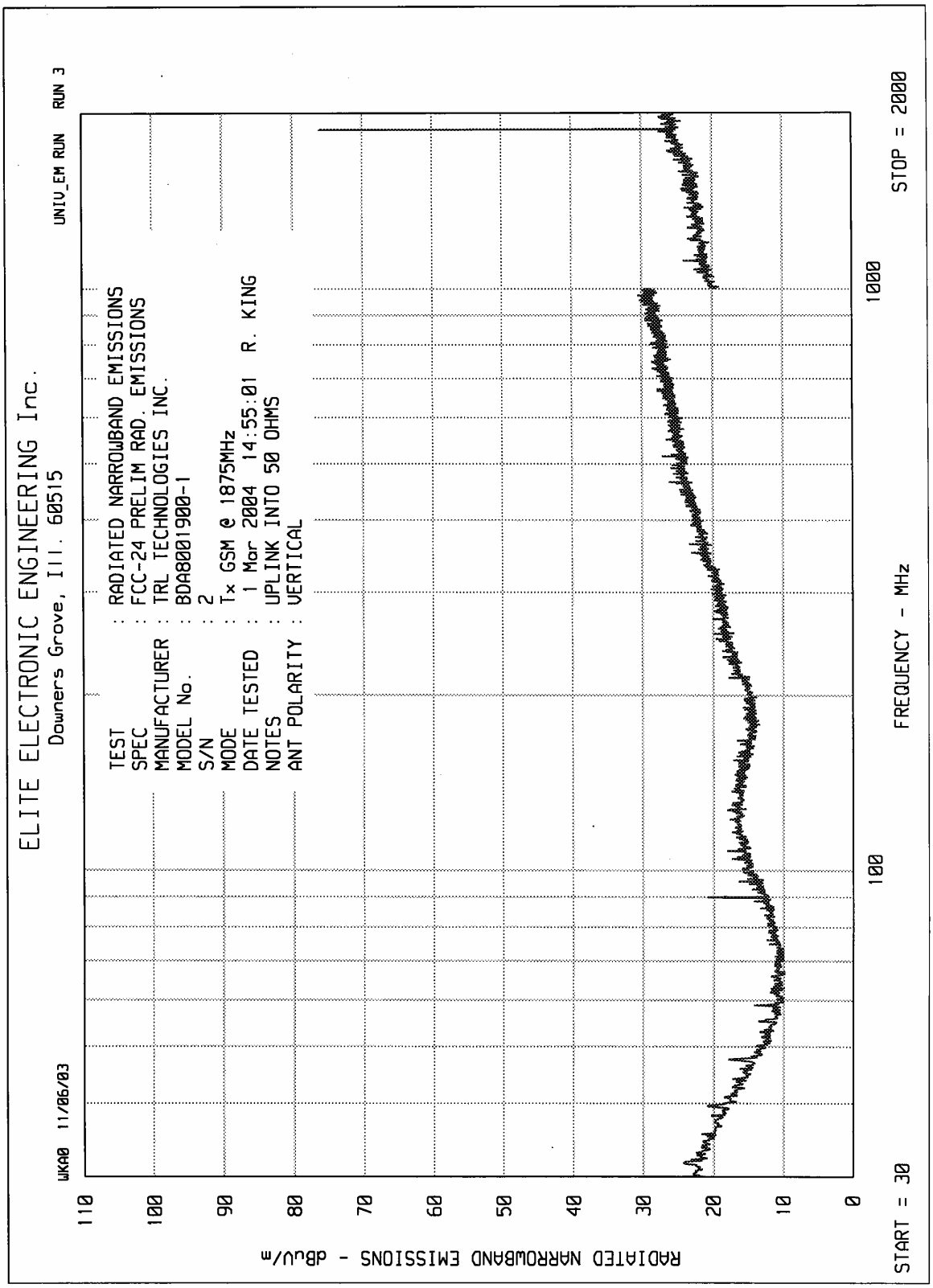

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA @ 1955MHz
DATE TESTED : 2 Mar 2004 09:41:33 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

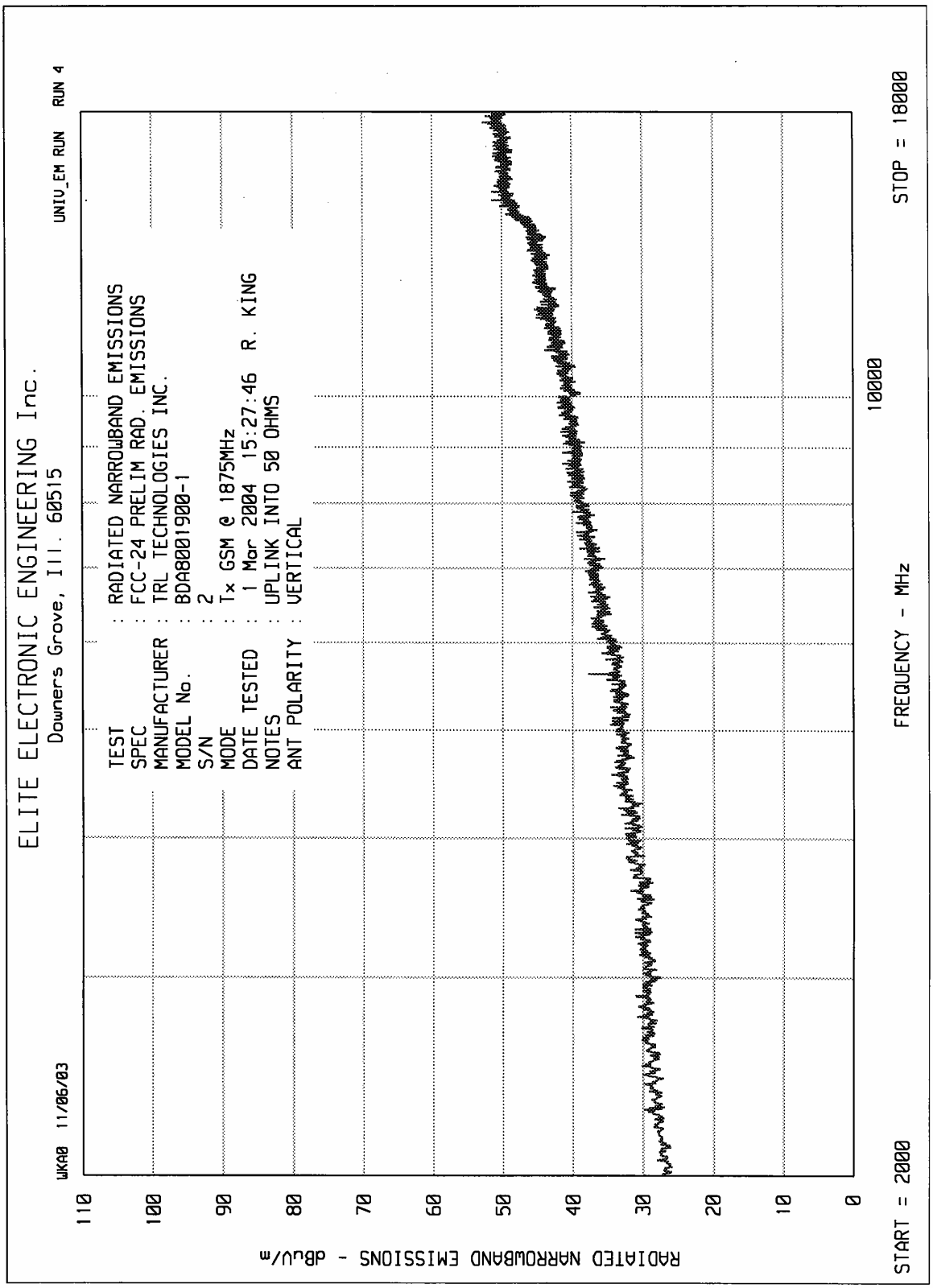

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx CDMA @ 1985MHz
DATE TESTED : 1 Mar 2004 13:34:02 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

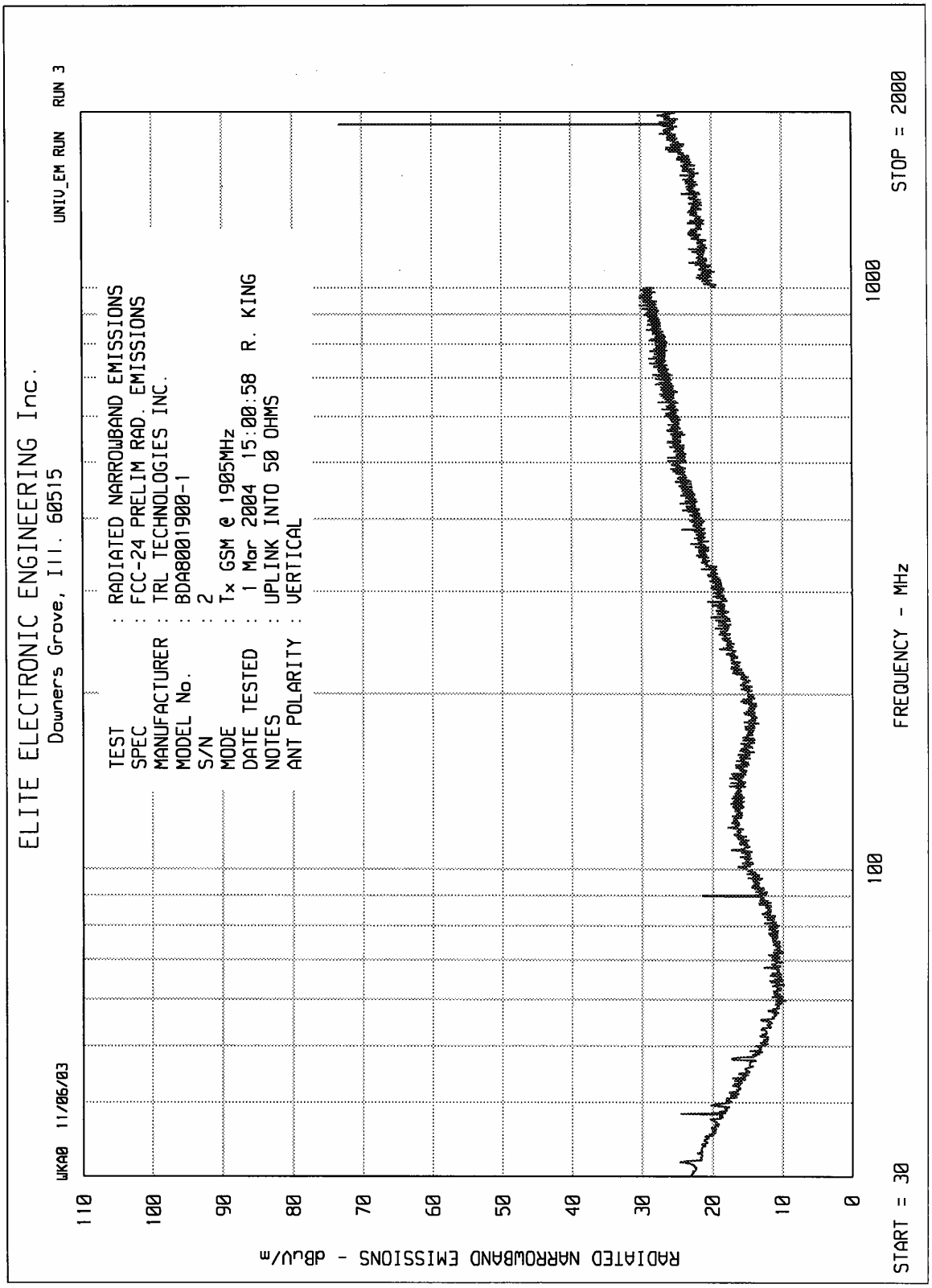

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : 1x CDMA @ 1985MHz
DATE TESTED : 2 Mar 2004 09:47:19 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

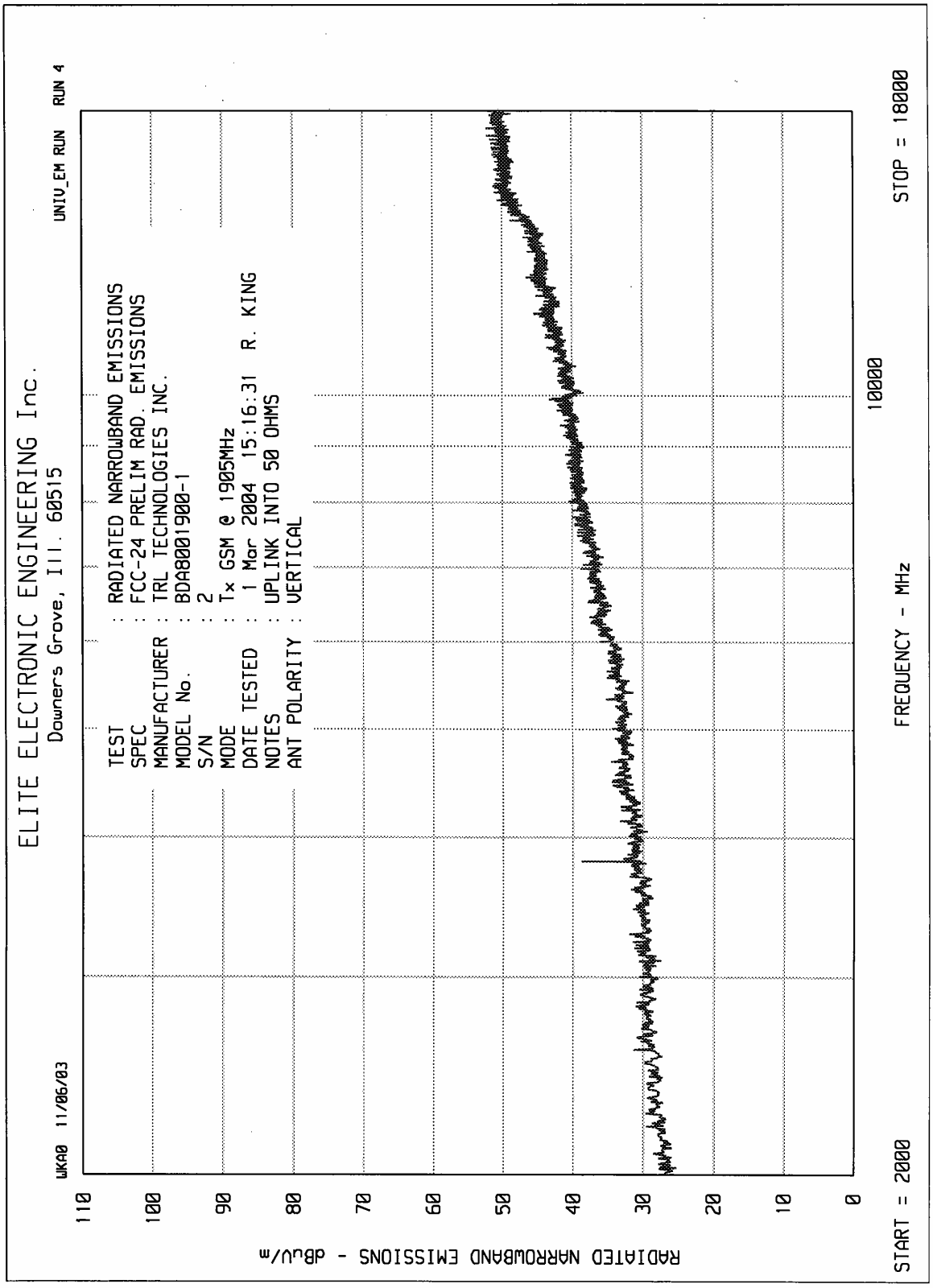

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 3
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1855MHz
DATE TESTED : 1 Mar 2004 14:49:30 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

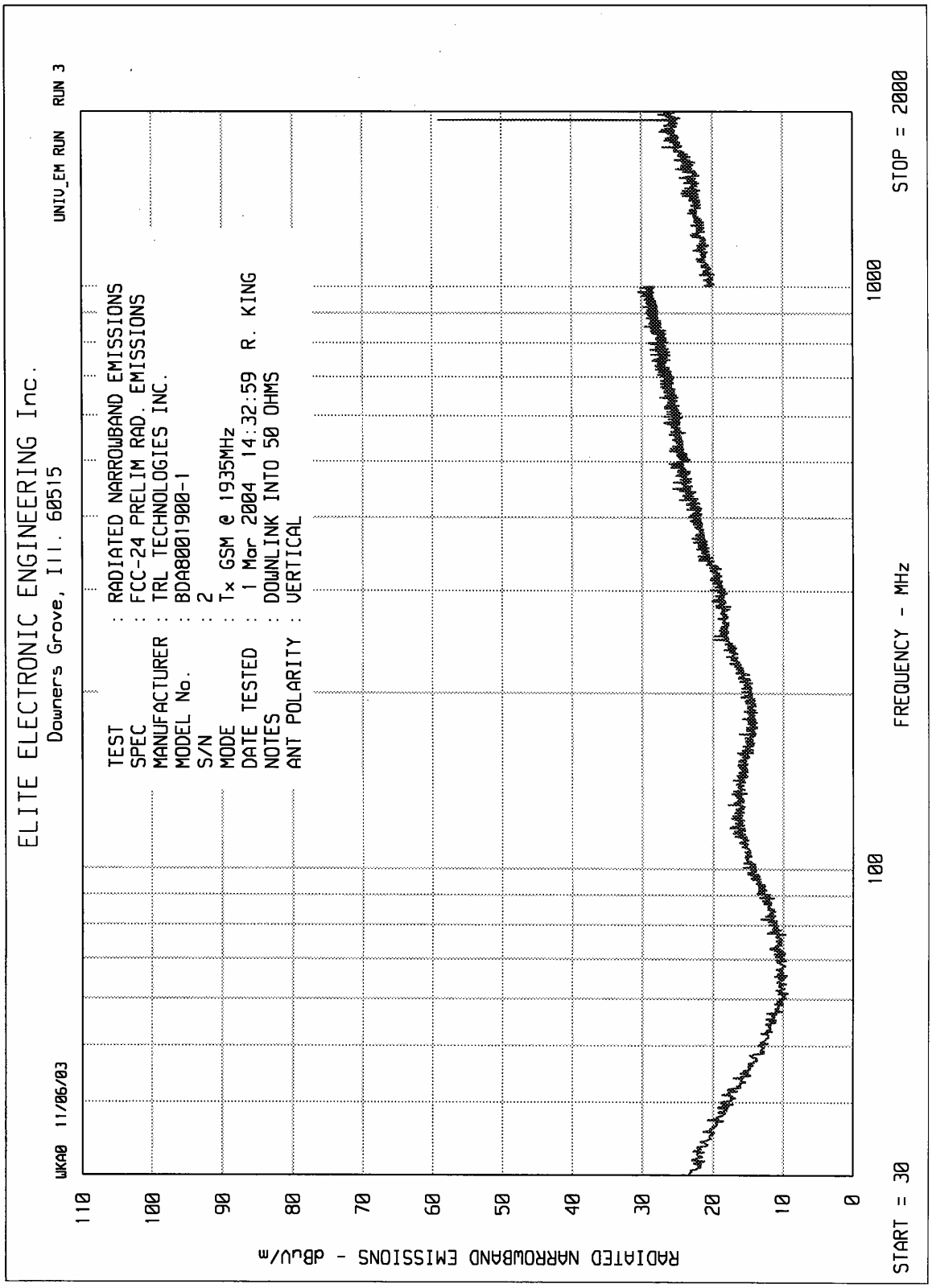

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1855MHz
DATE TESTED : 1 Mar 2004 15:33:23 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

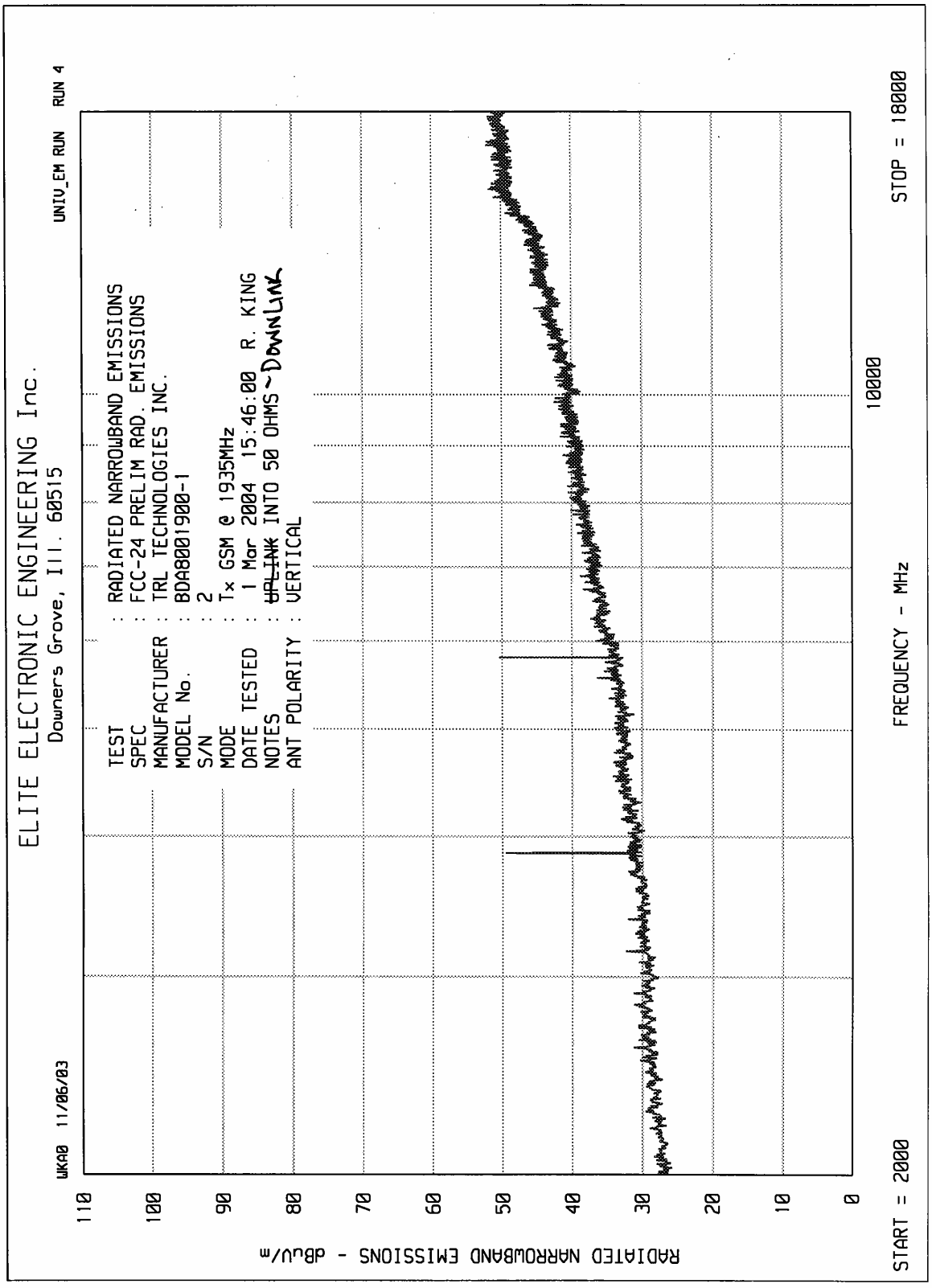

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 3
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1875MHz
DATE TESTED : 1 Mar 2004 14:55:01 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

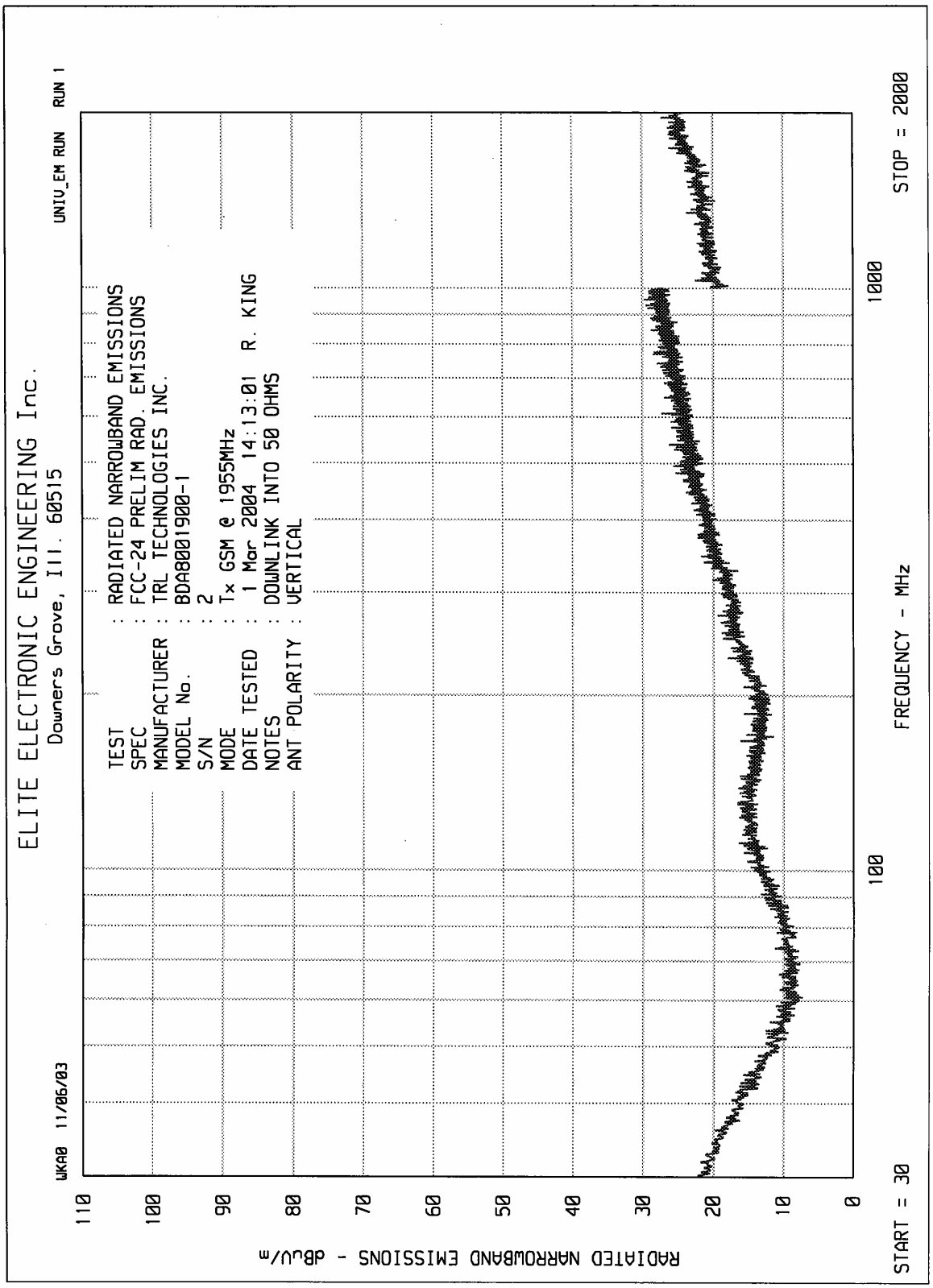

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/05/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1875MHz
DATE TESTED : 1 Mar 2004 15:27:46 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

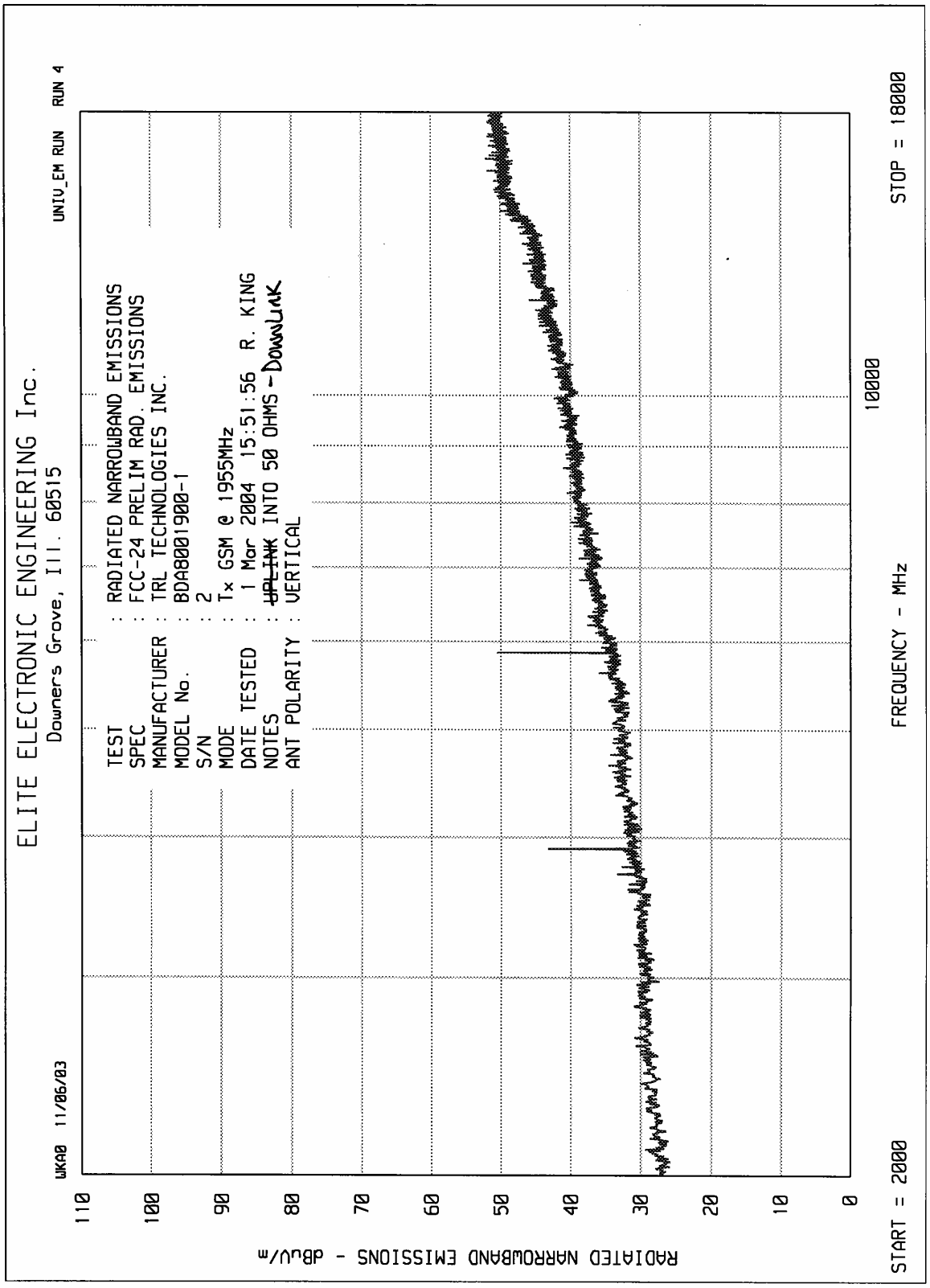

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 3
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA0001900-1
S/N : 2
MODE : Tx GSM @ 1905MHz
DATE TESTED : 1 Mar 2004 15:00:58 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz

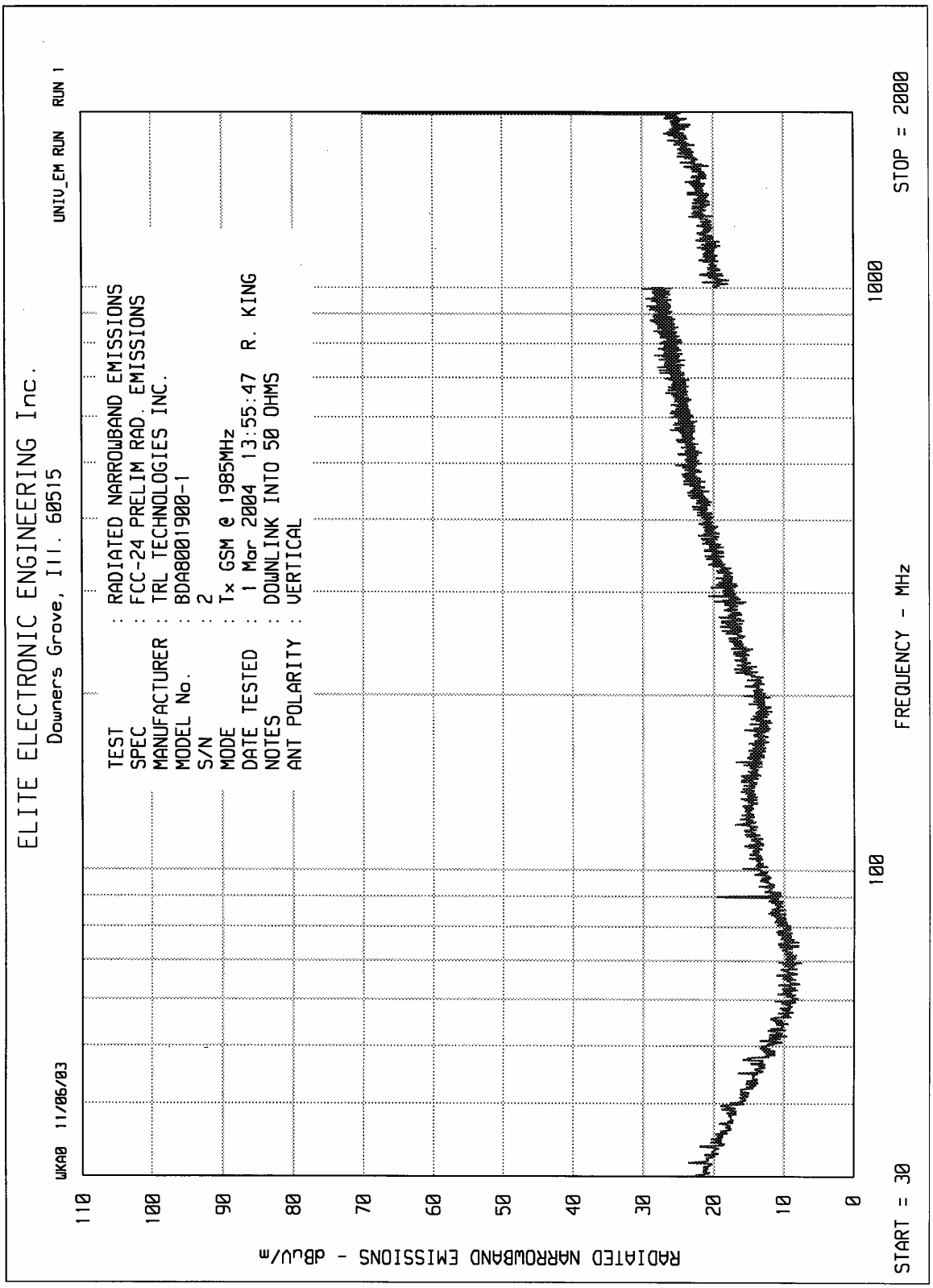

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1905MHz
DATE TESTED : 1 Mar 2004 15:16:31 R. KING
NOTES : UPLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz

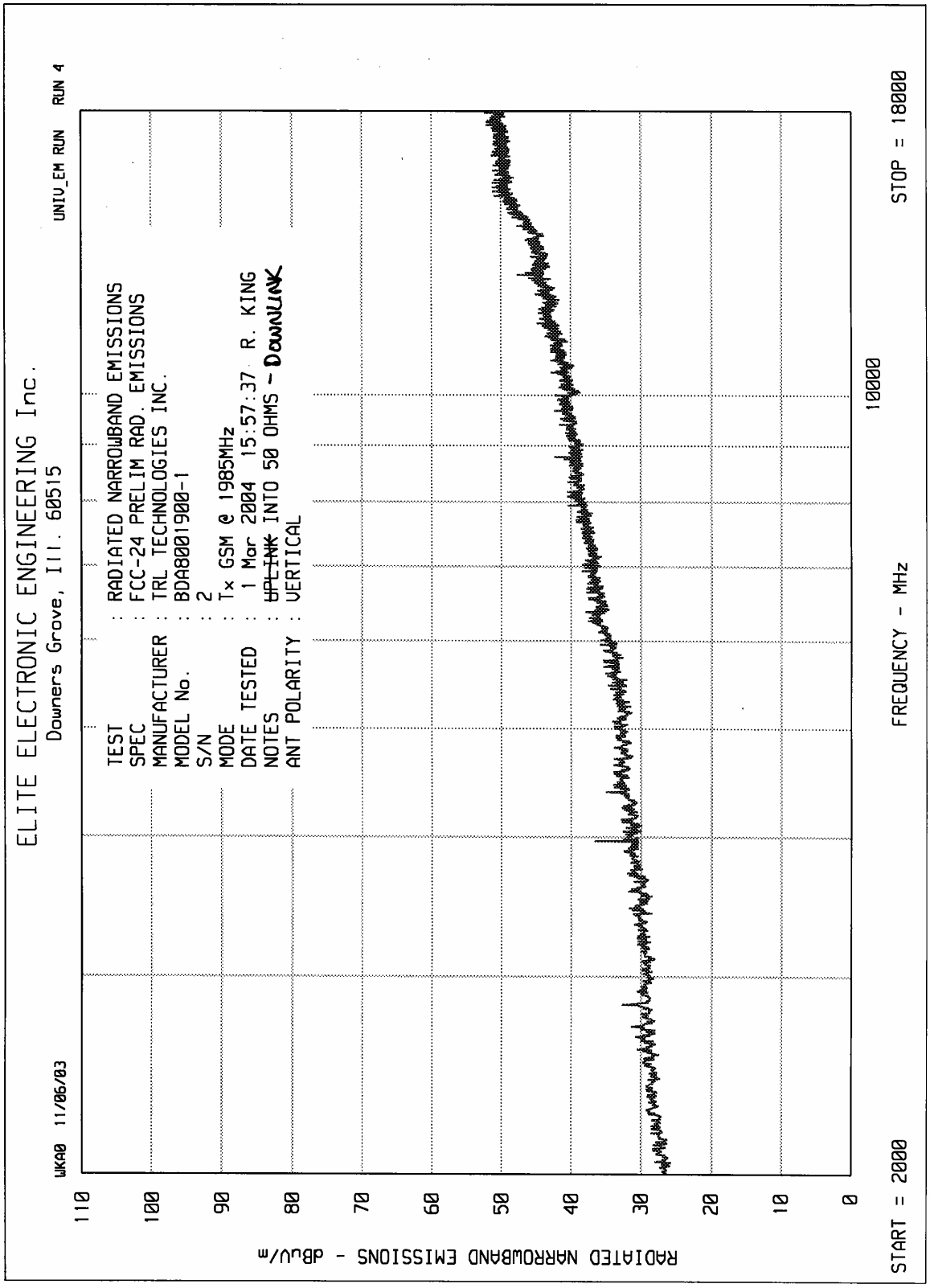

ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 3
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1935MHz
DATE TESTED : 1 Mar 2004 14:32:59 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz


ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : 1x GSM @ 1935MHz
DATE TESTED : 1 Mar 2004 15:46:00 R. KING
NOTES : UPLINK INTO 50 OHMS ~Downlink
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz


ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKAB 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1955MHz
DATE TESTED : 1 Mar 2004 14:13:01 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz


ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1955MHz
DATE TESTED : 1 Mar 2004 15:51:56 R. KING
NOTES : UPLINK INTO 50 OHMS-Downlink
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz


ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 1
WKAB 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA0001900-1
S/N : 2
MODE : Tx GSM @ 1985MHz
DATE TESTED : 1 Mar 2004 13:55:47 R. KING
NOTES : DOWNLINK INTO 50 OHMS
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 30
100
1000
STOP = 2000
FREQUENCY - MHz


ELITE ELECTRONIC ENGINEERING Inc.
Downers Grove, Ill. 60515
UNIV_EM RUN RUN 4
WKA0 11/06/03
TEST : RADIATED NARROWBAND EMISSIONS
SPEC : FCC-24 PRELIM RAD. EMISSIONS
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL No. : BDA8001900-1
S/N : 2
MODE : Tx GSM @ 1985MHz
DATE TESTED : 1 Mar 2004 15:57:37 R. KING
NOTES : UPLINK INTO 50 OHMS - DownLink
ANT POLARITY : VERTICAL
RADIATED NARROWBAND EMISSIONS - dBuV/m
110
100
90
80
70
60
50
40
30
20
10
0
START = 2000
10000
STOP = 18000
FREQUENCY - MHz