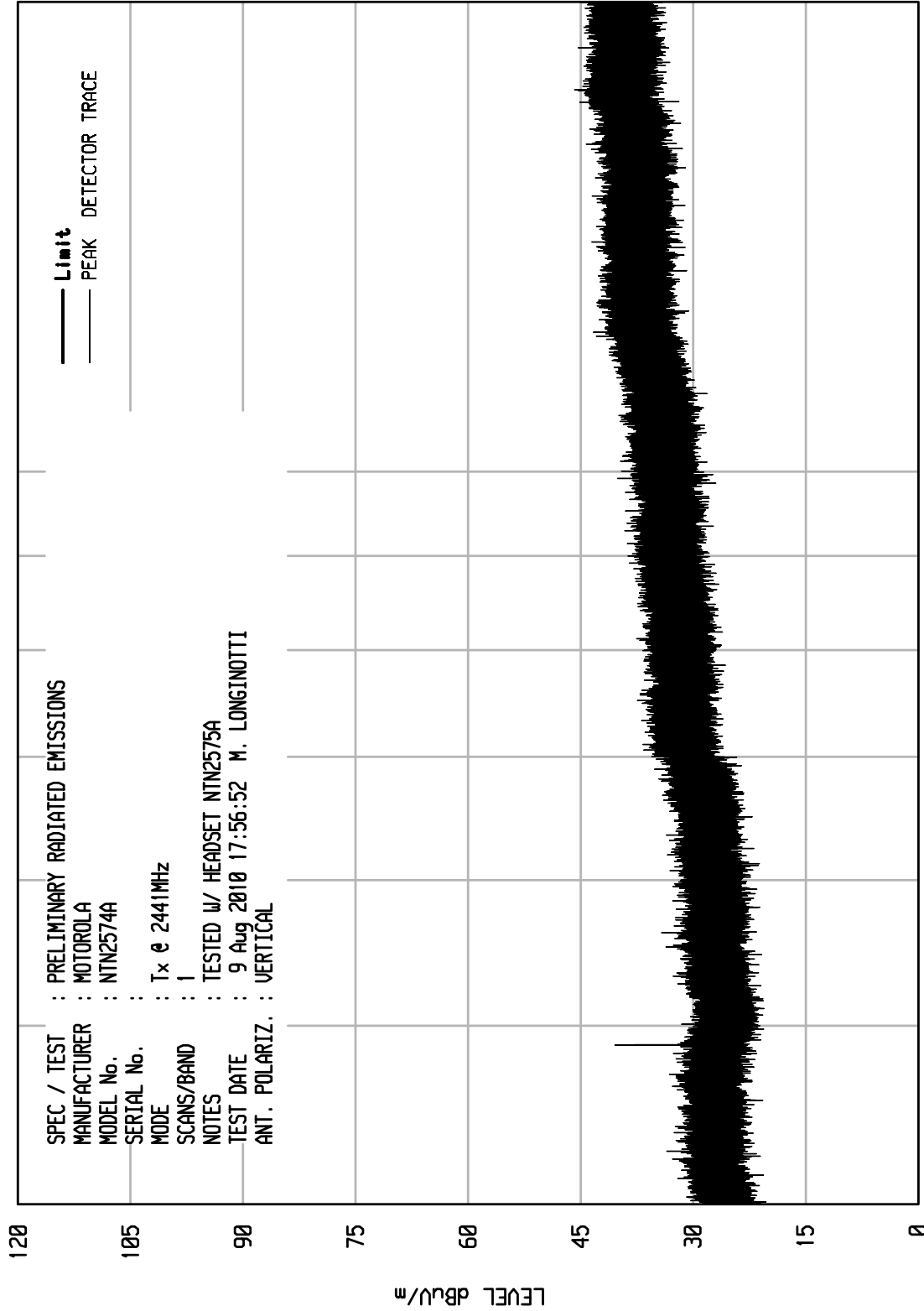




ELITE ELECTRONIC ENGINEERING Inc.  
Downers Grove, Ill. 60515

UNIU RCU EMI RUN 18

WKA1 01/25/10



STOP = 18000

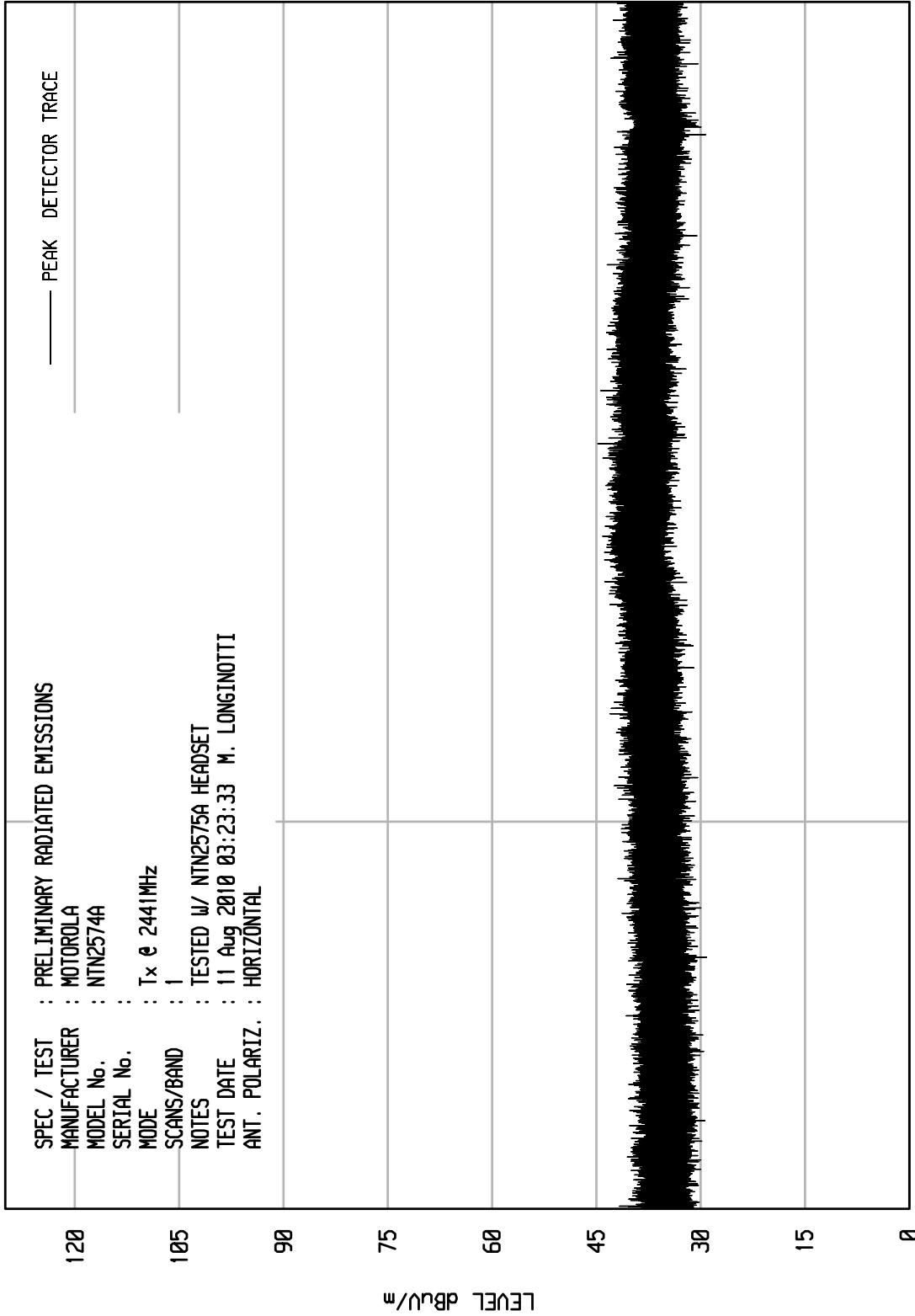
START = 4000



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UNIU RCU EMI RUN 25

WKA1 07/14/10



START = 18000

FREQUENCY MHz

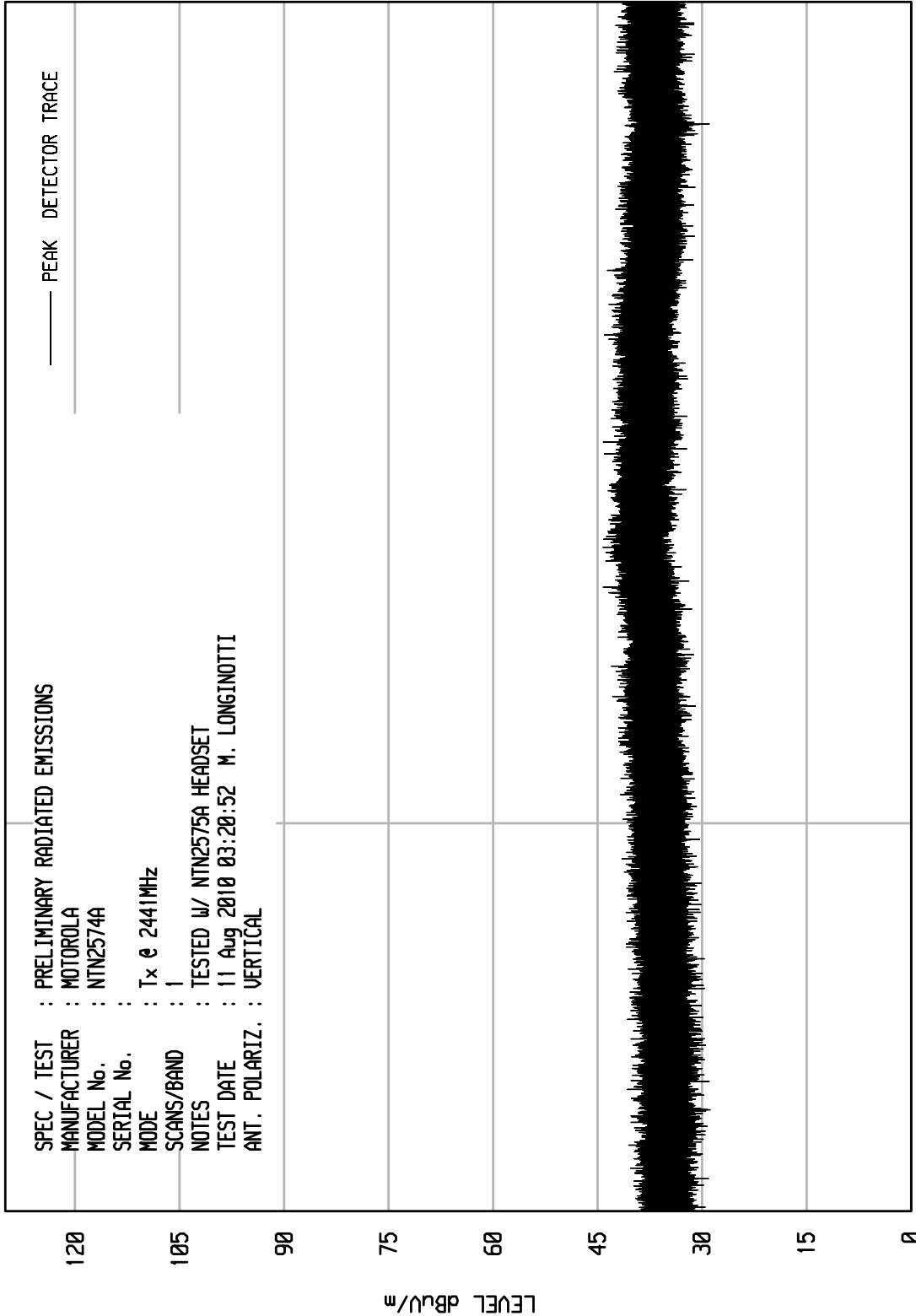
STOP = 25000



ELITE ELECTRONIC ENGINEERING Inc.  
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UNIU RCU EMI RUN 24

WKA1 07/14/10



START = 18000

FREQUENCY MHz

STOP = 25000

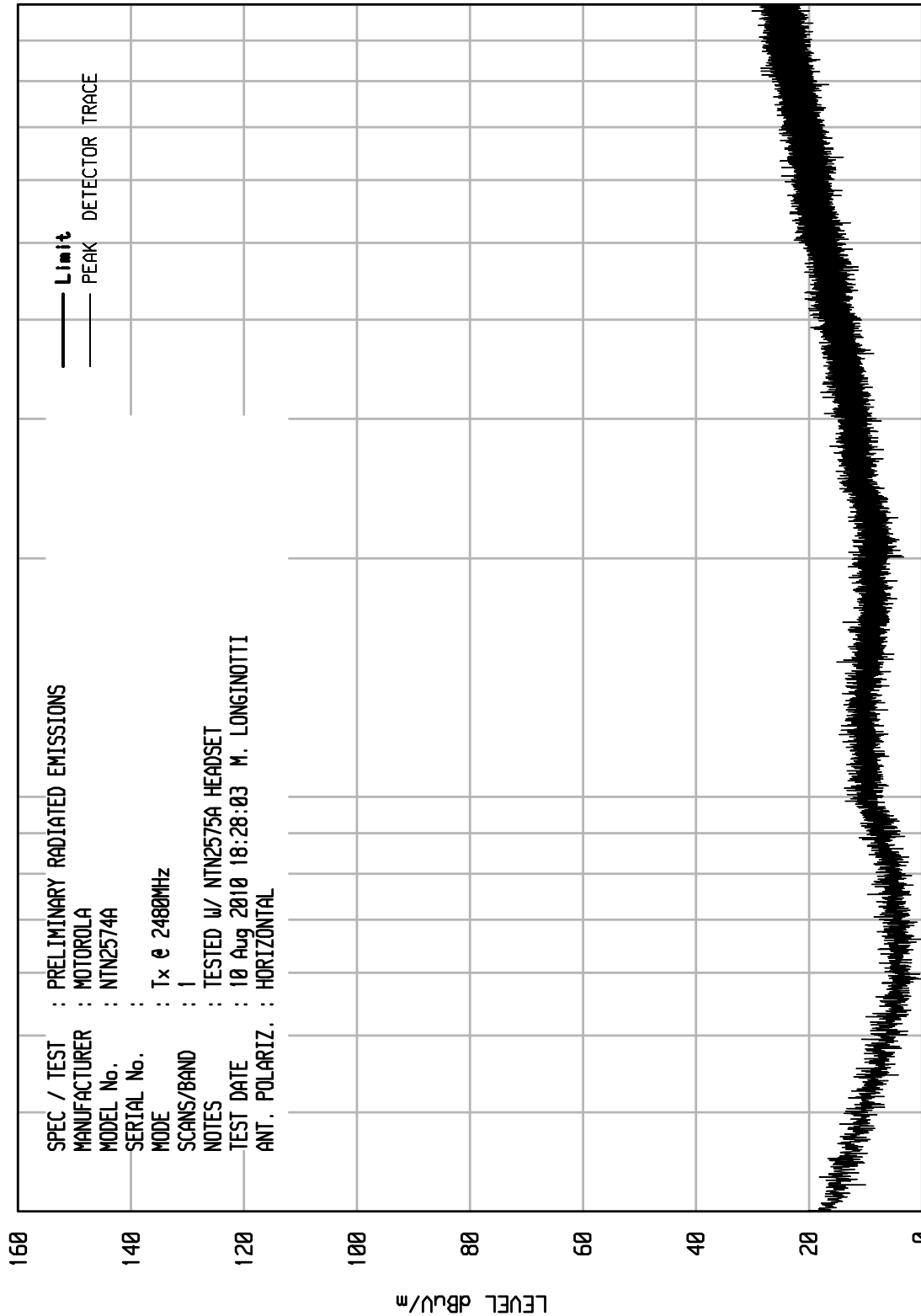


ELITE ELECTRONIC ENGINEERING Inc.

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UNIU RCU EMI RUN 79

WKA1 01/25/10



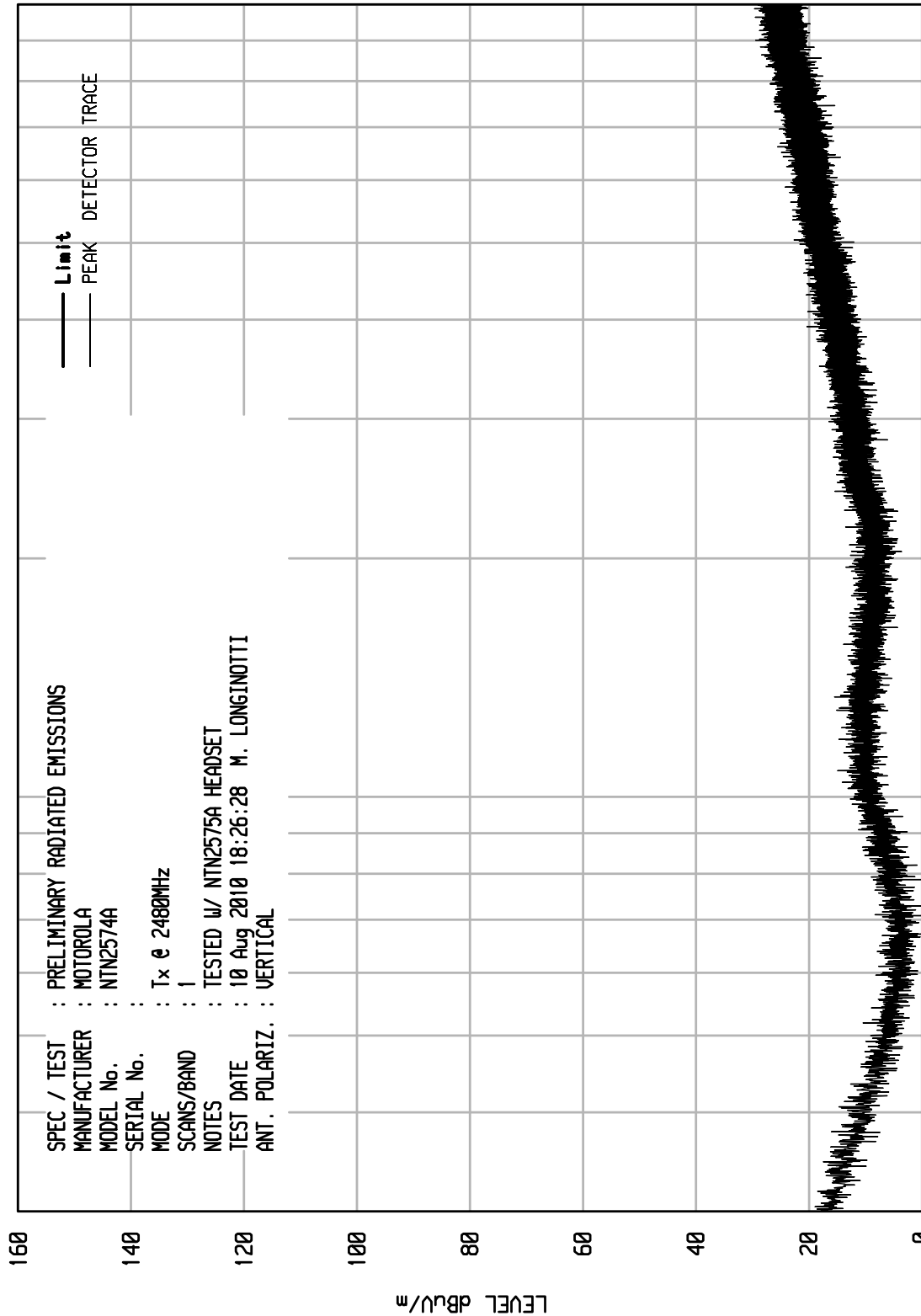


ELITE ELECTRONIC ENGINEERING Inc.

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UNIU RCU EMI RUN 78

WKA1 01/25/10

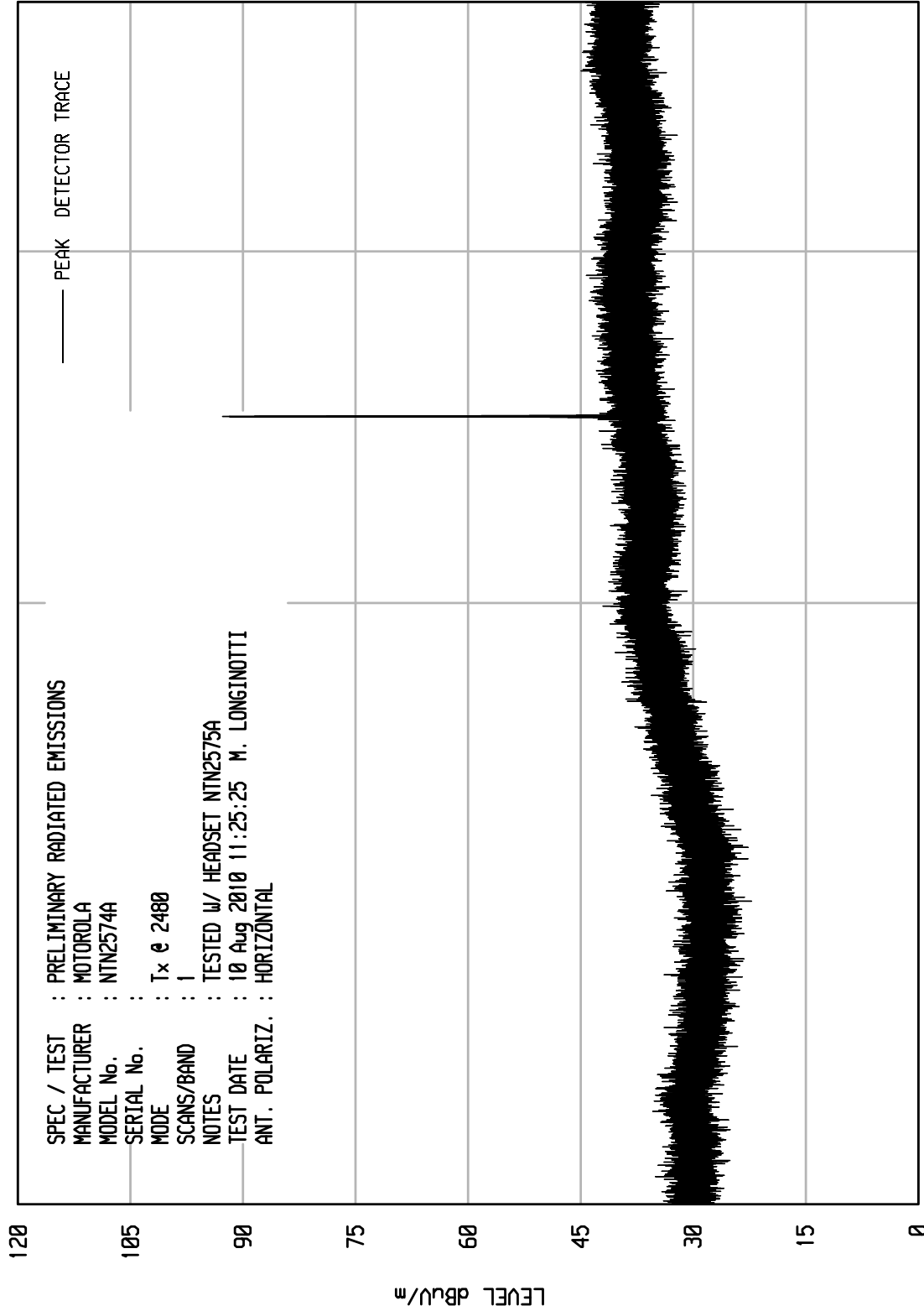




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UNIU RCU EMI RUN 21

WKA1 01/25/10



SPEC / TEST : PRELIMINARY RADIATED EMISSIONS

MANUFACTURER : MOTOROLA

MODEL No. : NTN2574A

SERIAL No. :

MODE : Tx @ 2400

SCANS/BAND : 1

NOTES : TESTED w/ HEADSET NTN2575A

TEST DATE : 10 Aug 2010 11:25:25 M. LONGINOTTI

ANT. POLARIZ. : HORIZONTAL

START = 1000

FREQUENCY MHz

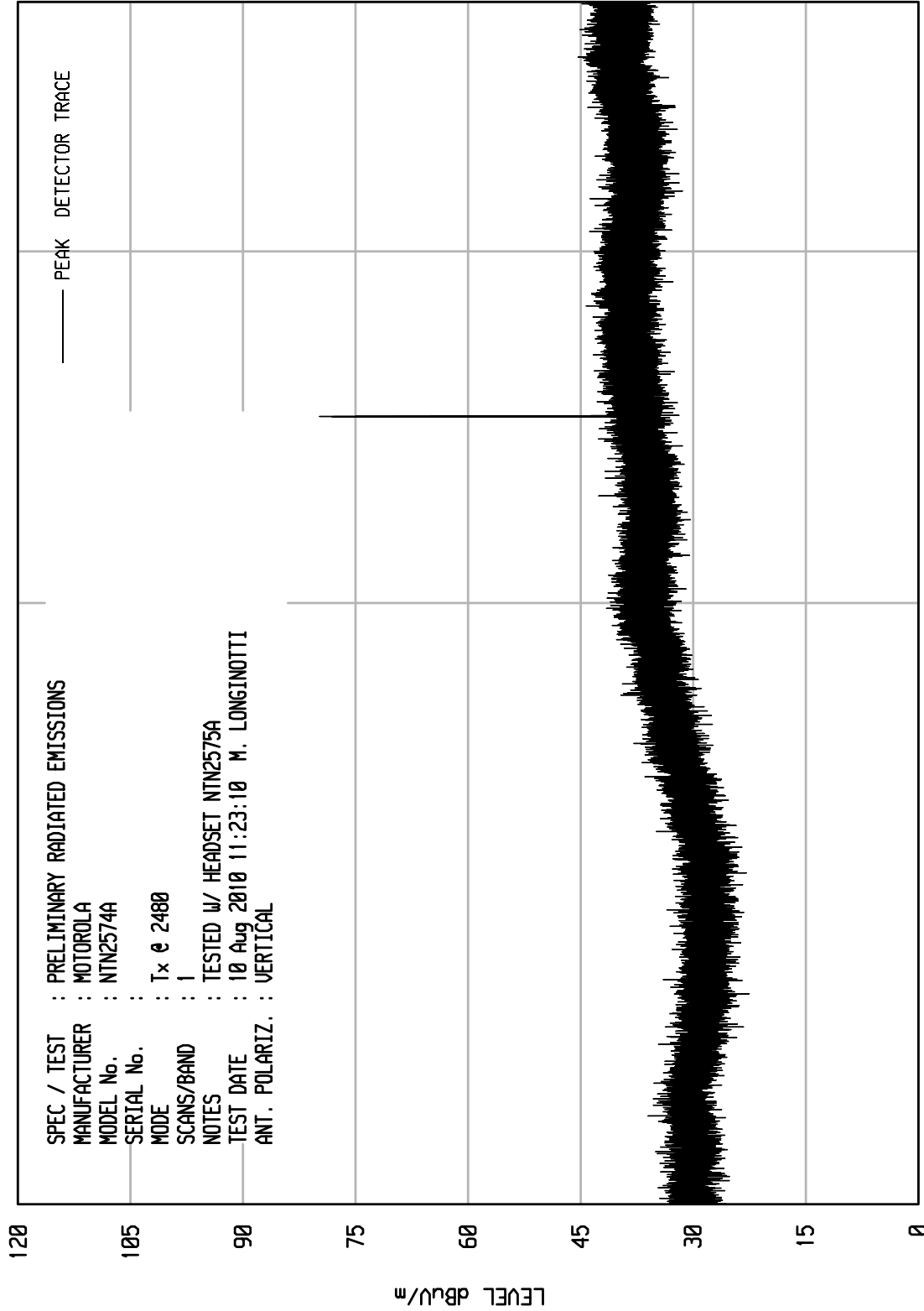
STOP = 4000



ELITE ELECTRONIC ENGINEERING Inc.  
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UNIU RCU EMI RUN 20

WKA1 01/25/10



SPEC / TEST : PRELIMINARY RADIATED EMISSIONS

MANUFACTURER : MOTOROLA

MODEL No. : NTN2574A

SERIAL No. :

MODE : Tx @ 2400

SCANS/BAND : 1

NOTES : TESTED W/ HEADSET NTN2575A

TEST DATE : 10 Aug 2010 11:23:10 M. LONGINOTTI

ANT. POLARIZ. : VERTICAL

START = 1000

FREQUENCY MHz

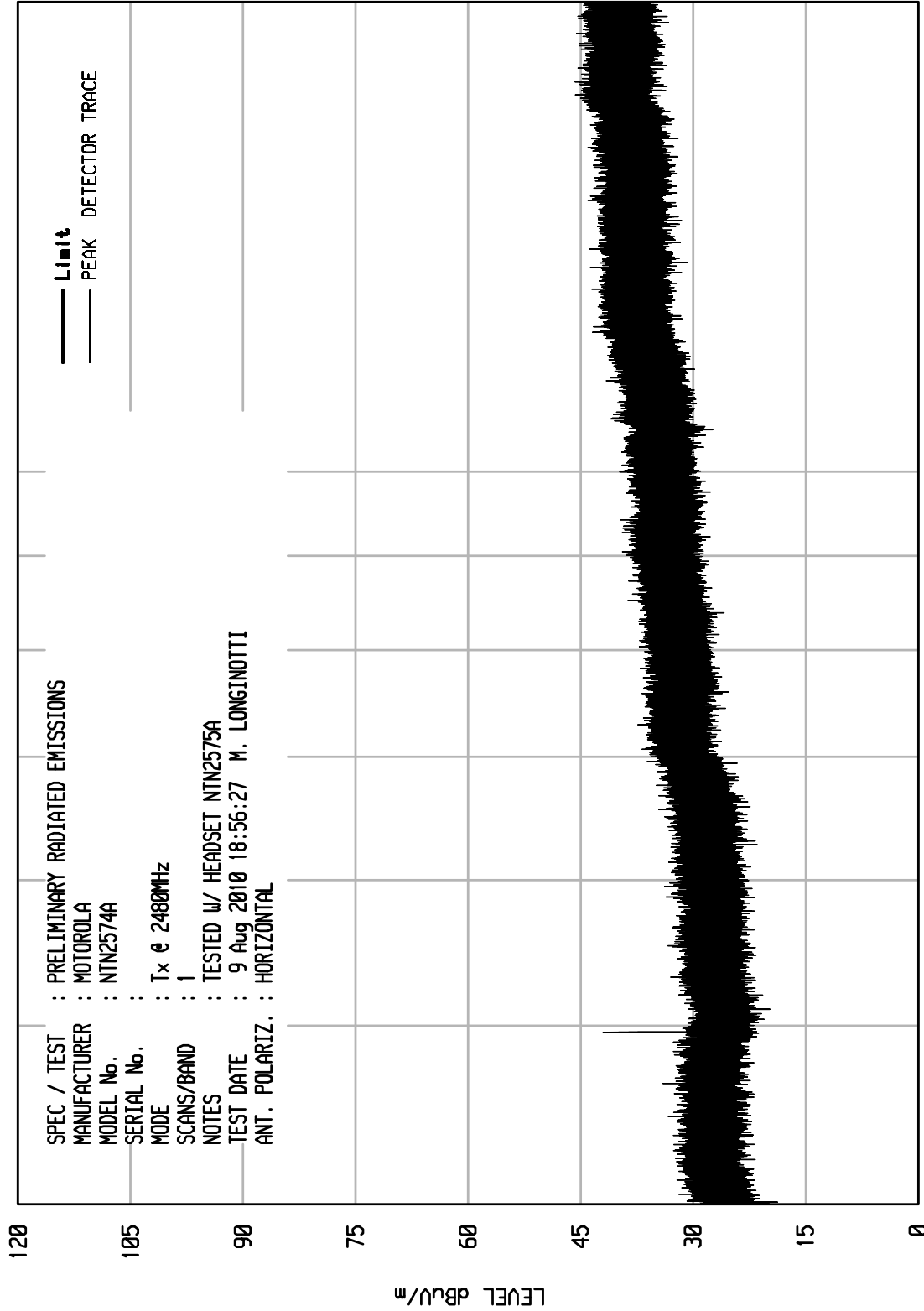
STOP = 4000



ELITE ELECTRONIC ENGINEERING Inc.  
Downers Grove, Ill. 60515

UNIU RCU EMI RUN 30

WKA1 01/25/10



SPEC / TEST : PRELIMINARY RADIATED EMISSIONS

MANUFACTURER : MOTOROLA

MODEL No. : NTN2574A

SERIAL No. :

MODE : Tx @ 2400MHz

SCANS/BAND : 1

NOTES : TESTED w/ HEADSET NTN2575A

TEST DATE : 9 Aug 2010 18:56:27 M. LONGINOTTI

ANT. POLARIZ. : HORIZONTAL

START = 4000

STOP = 18000

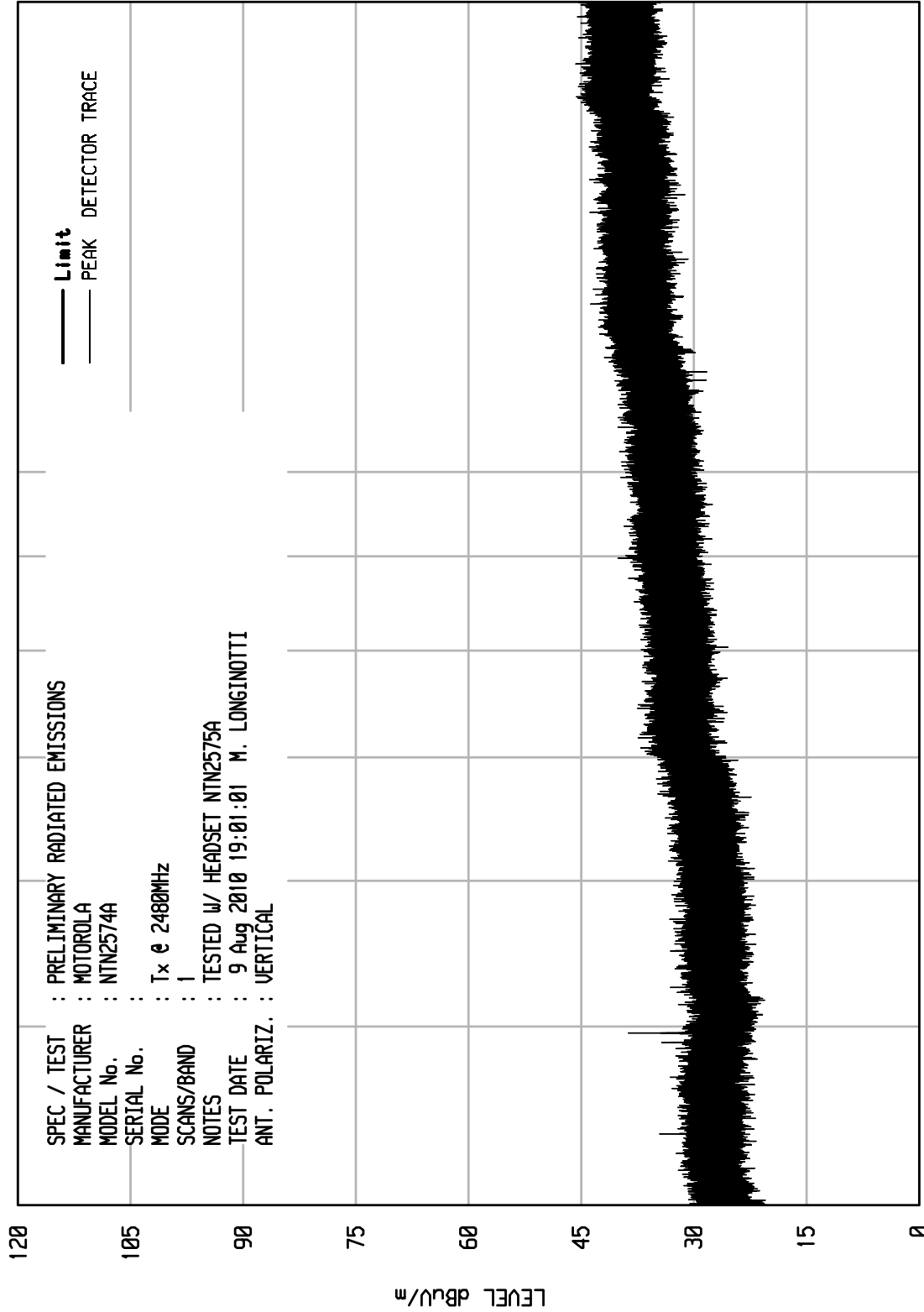




ELITE ELECTRONIC ENGINEERING Inc.  
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UNIU RCU EMI RUN 31

WKA1 01/25/10

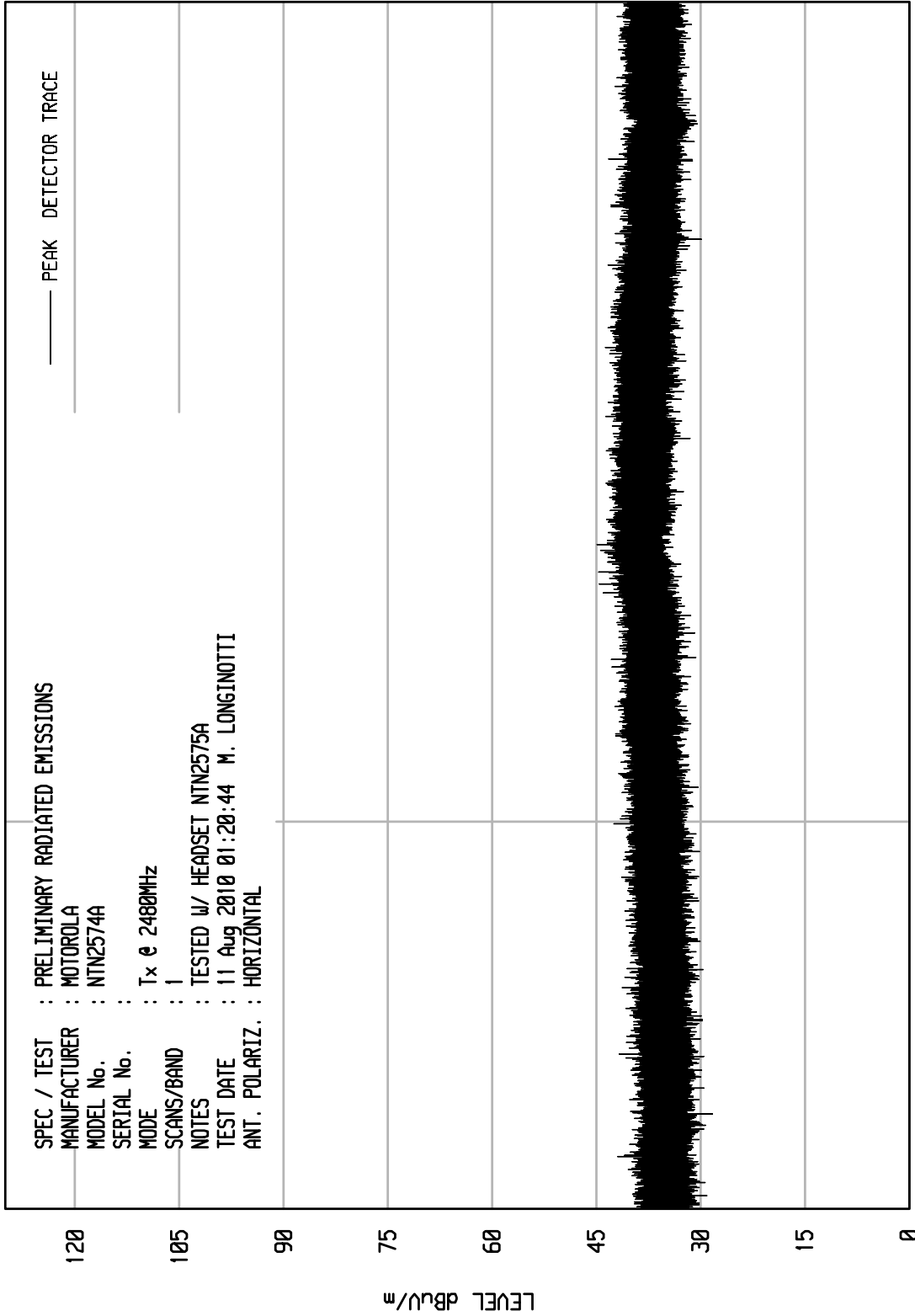




ELITE ELECTRONIC ENGINEERING Inc.  
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UNIU RCU EMI RUN 2

WKA1 07/14/10



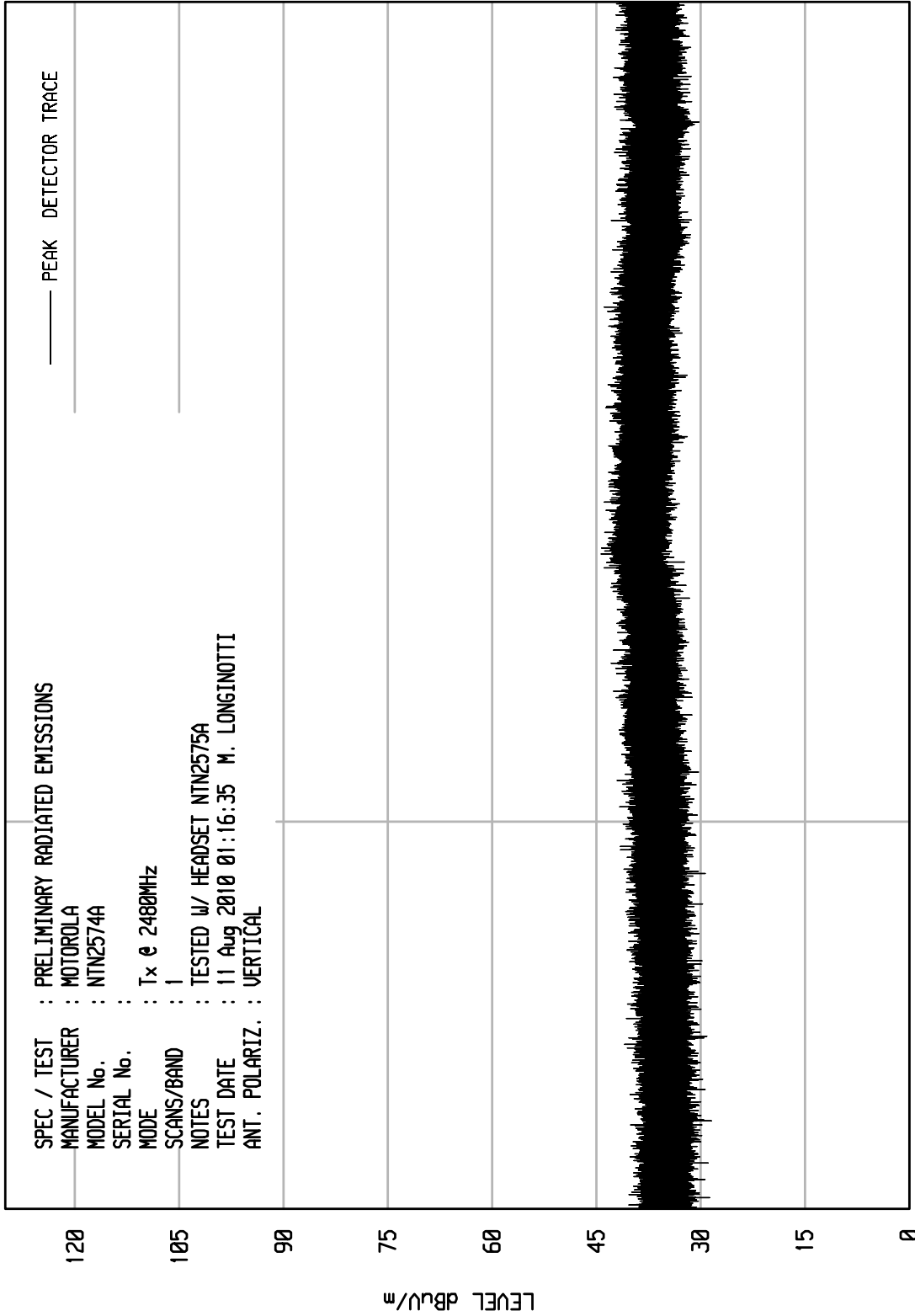
START = 18000      FREQUENCY MHz      STOP = 25000



ELITE ELECTRONIC ENGINEERING Inc.  
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UNIU RCU EMI RUN 1

WKA1 07/14/10



START = 18000

FREQUENCY MHz

STOP = 25000

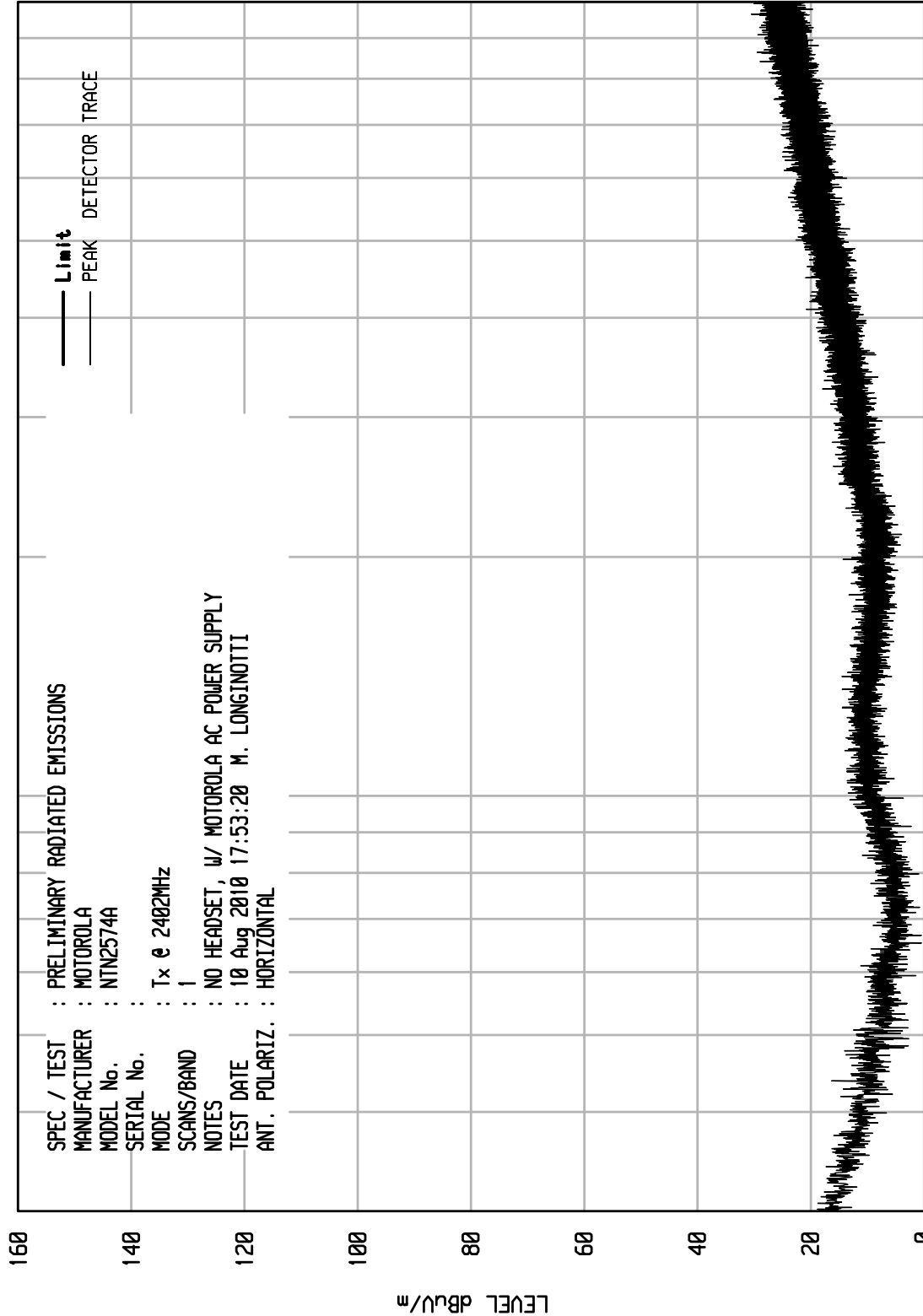


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UNIU RCU EMI RUN 59

WKA1 01/25/10



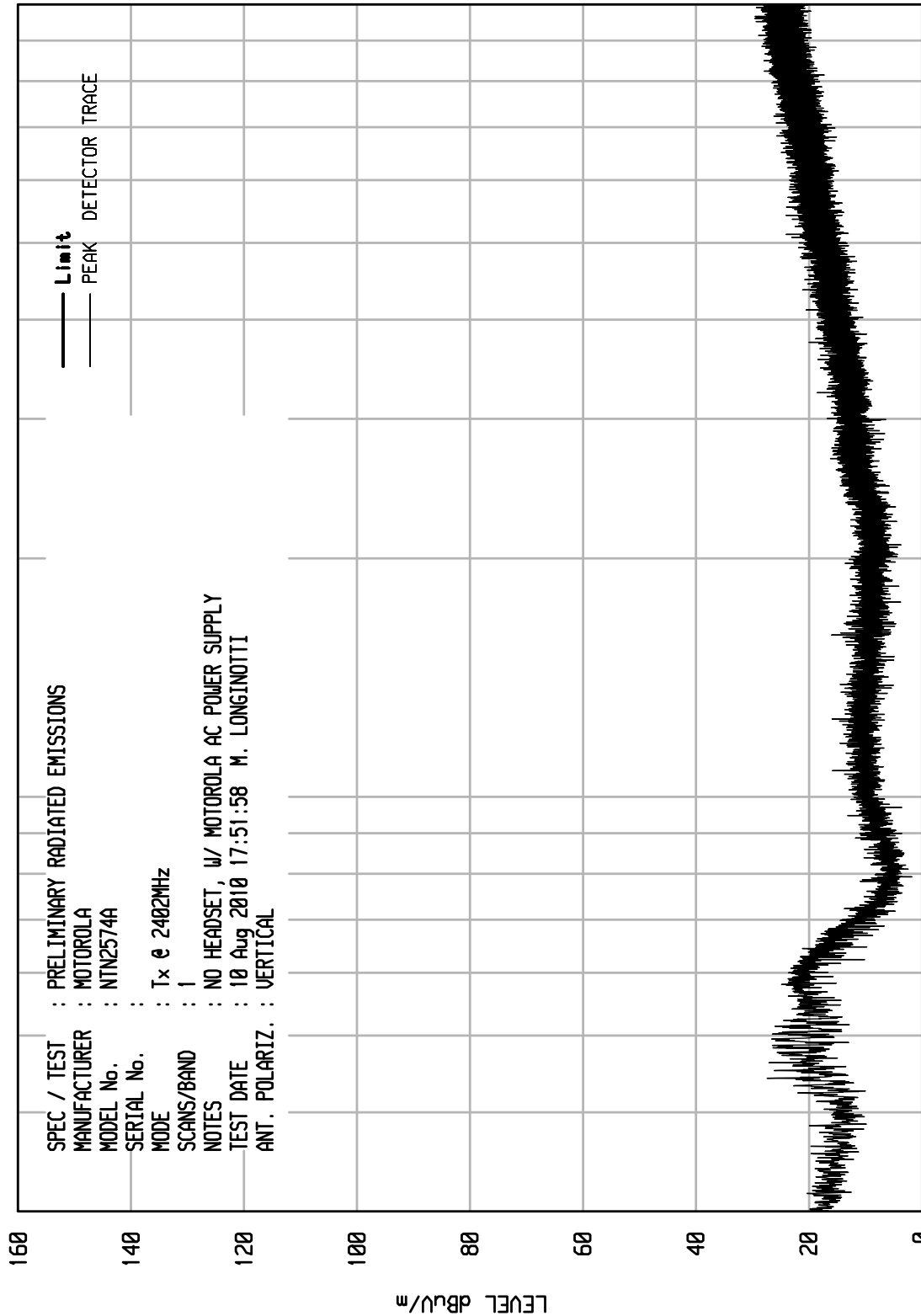


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UNIU RCU EMI RUN 58

WKA1 01/25/10



STOP = 1000

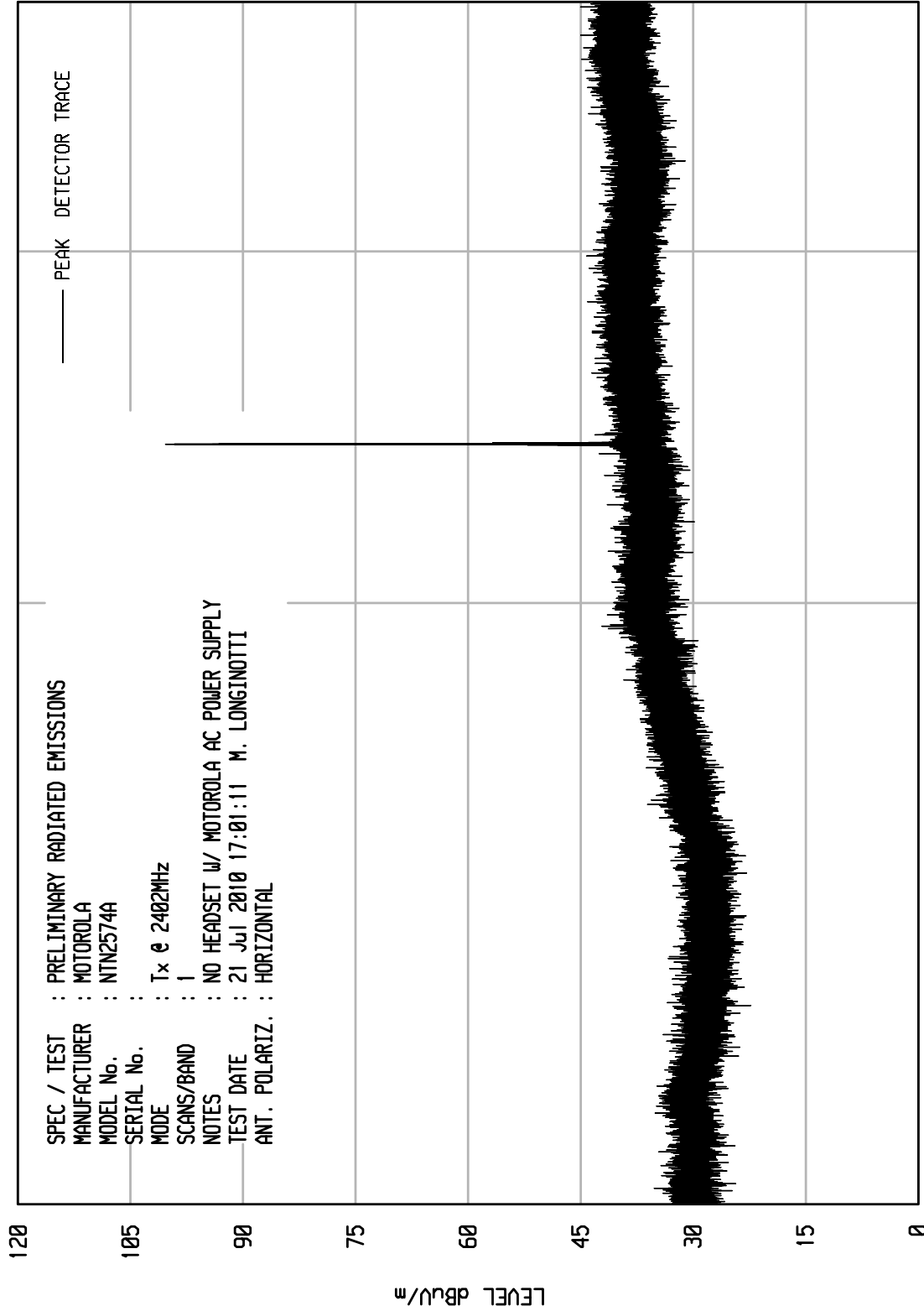
START = 30



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UNIU RCU EMI RUN 7

WKA1 01/25/10



START = 1000

FREQUENCY MHz

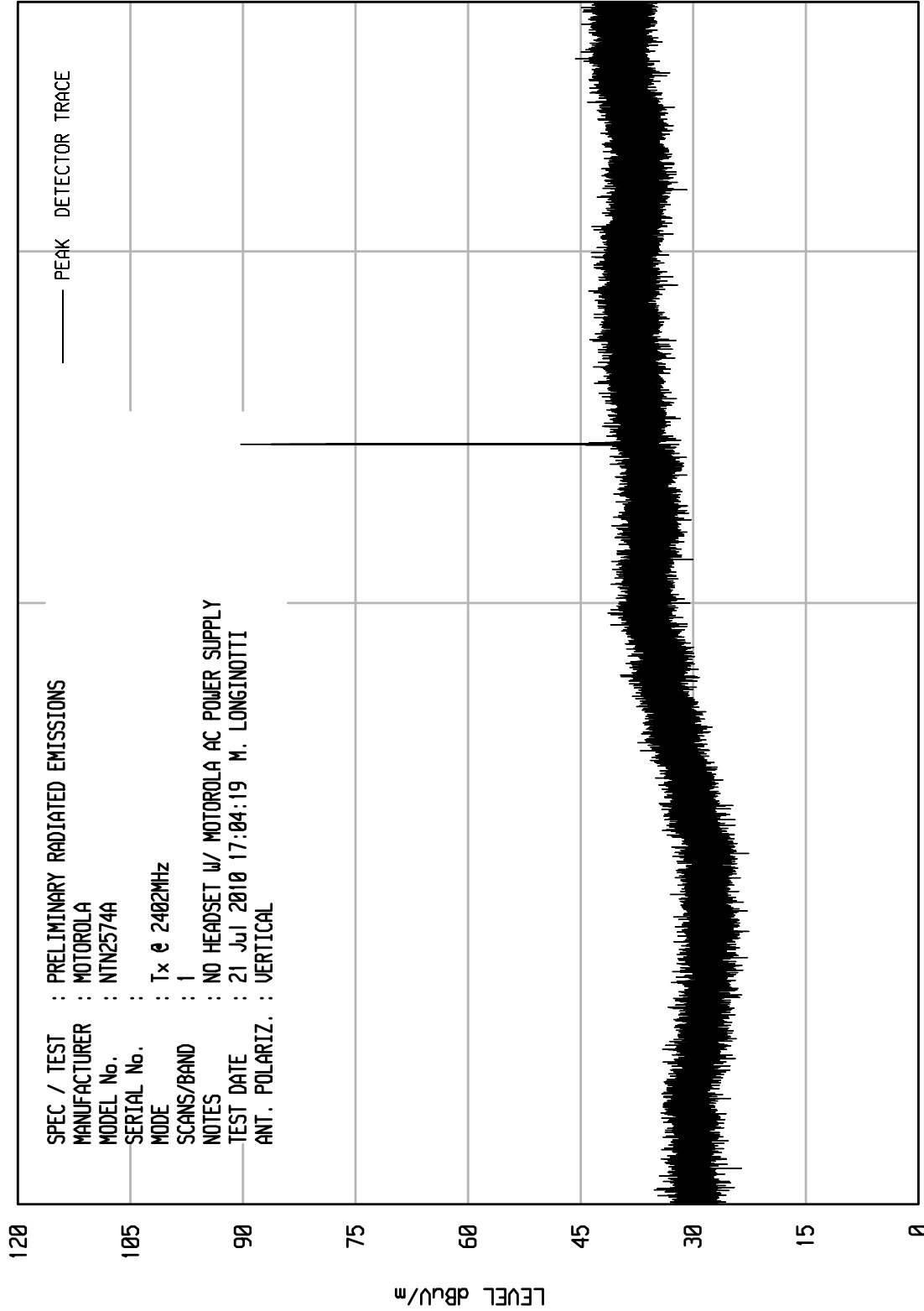
STOP = 4000



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UNIU RCU EMI RUN 8

WKA1 01/25/10



START = 1000

FREQUENCY MHz

STOP = 4000



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UNIV RCU EMI RUN 12

WKA1 01/25/10

