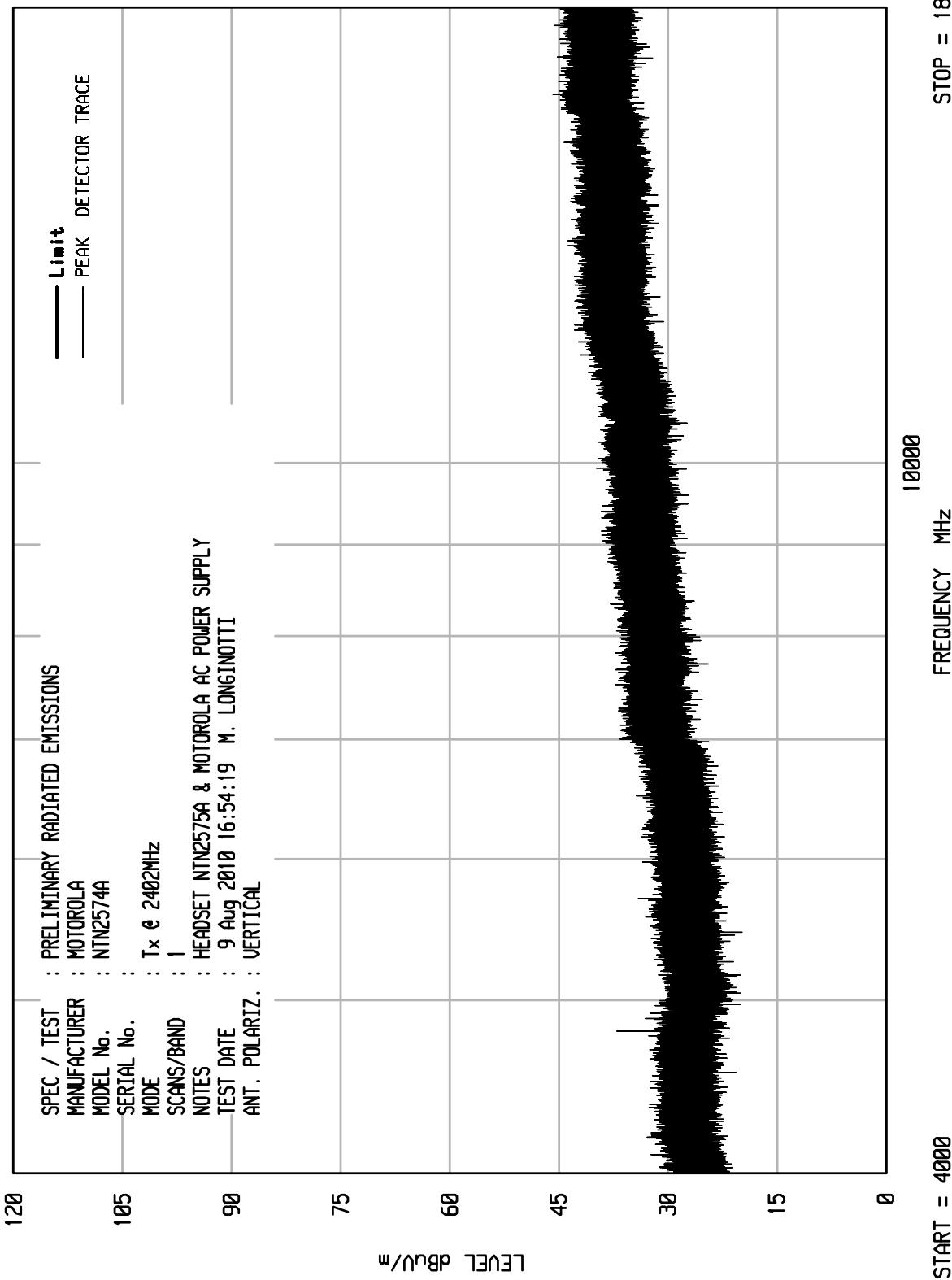


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UNIV RCU EMI RUN 7



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WKA1 07/14/10

UNIV RCU EMI RUN 37

SPEC / TEST		PRELIMINARY RADIATED EMISSIONS	
MANUFACTURER	MOTOROLA		PEAK DETECTOR TRACE
MODEL No.	NTN2574A		
SERIAL No.			
MODE	Tx & 2402MHz		
SCANS/BAND	1		
NOTES	w/ HEADSET NTN2575A, w/ MOTOROLA AC POWER SUPPLY		
TEST DATE	11 Aug 2010 03:57:29		
ANT. POLARIZ.	: HORIZONTAL		

90

LEVEL dB_{RU}/

75

60

45

30

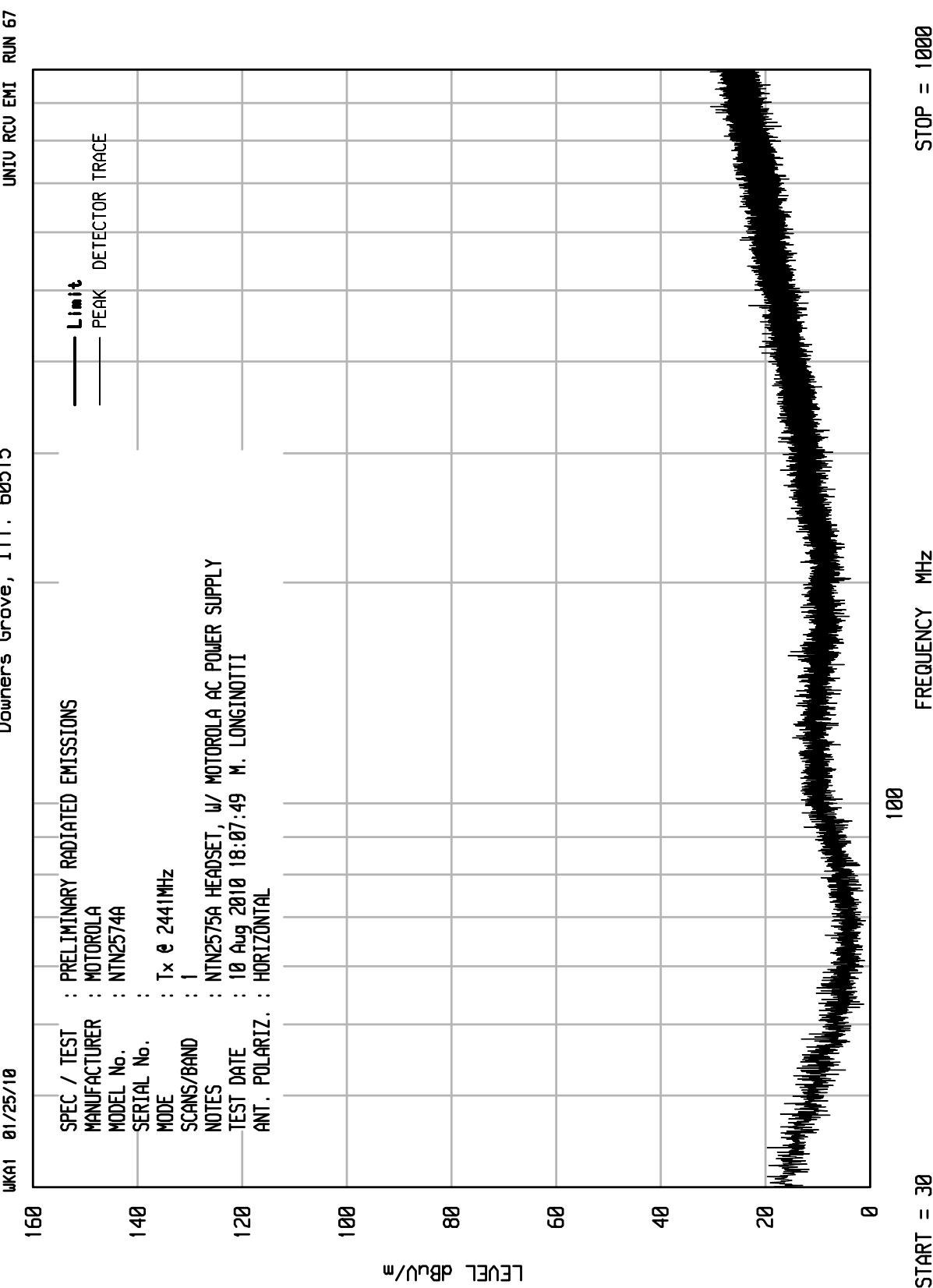
15

0

START = 18000

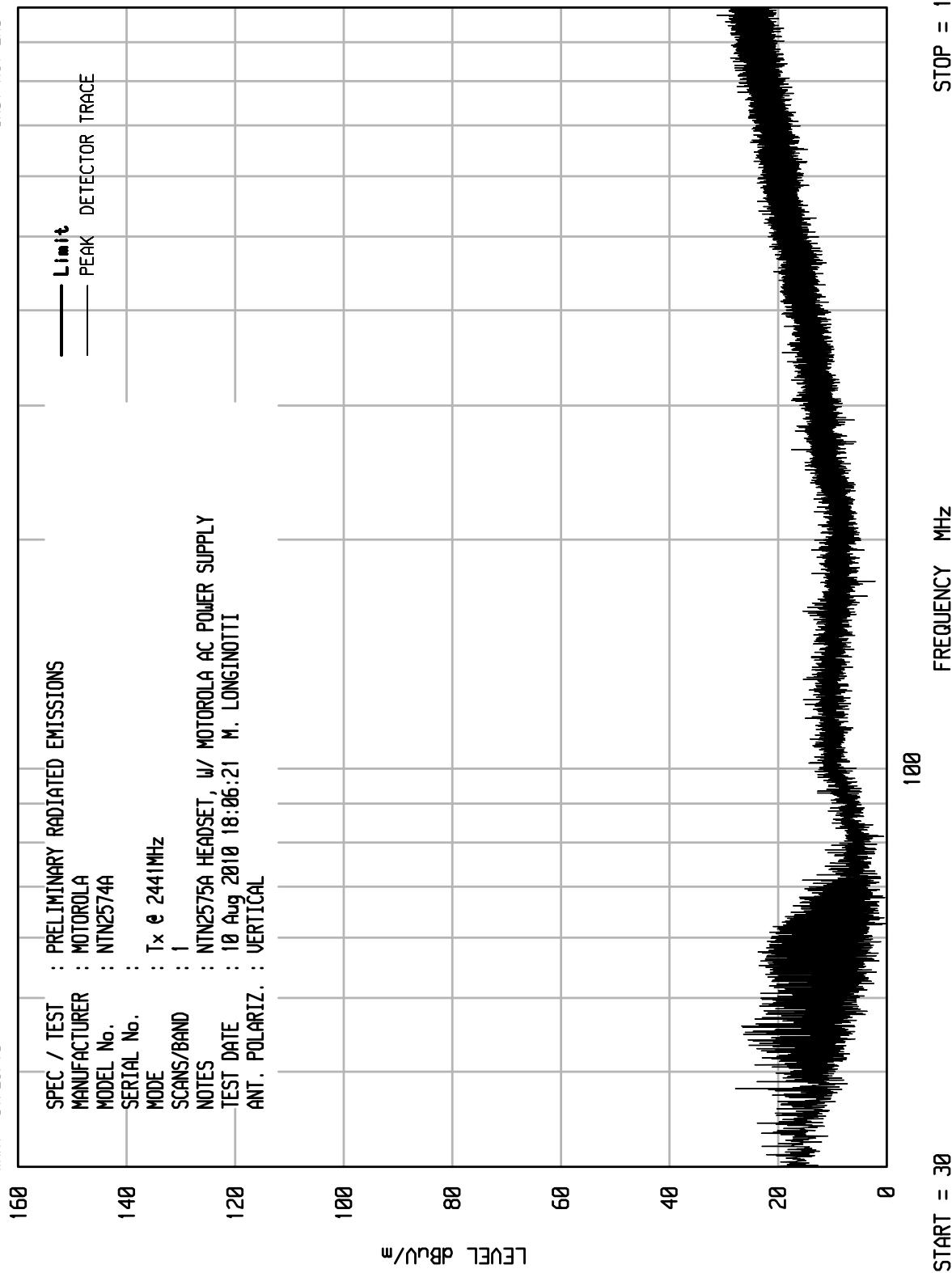
FREQUENCY MHz

STOP = 25000



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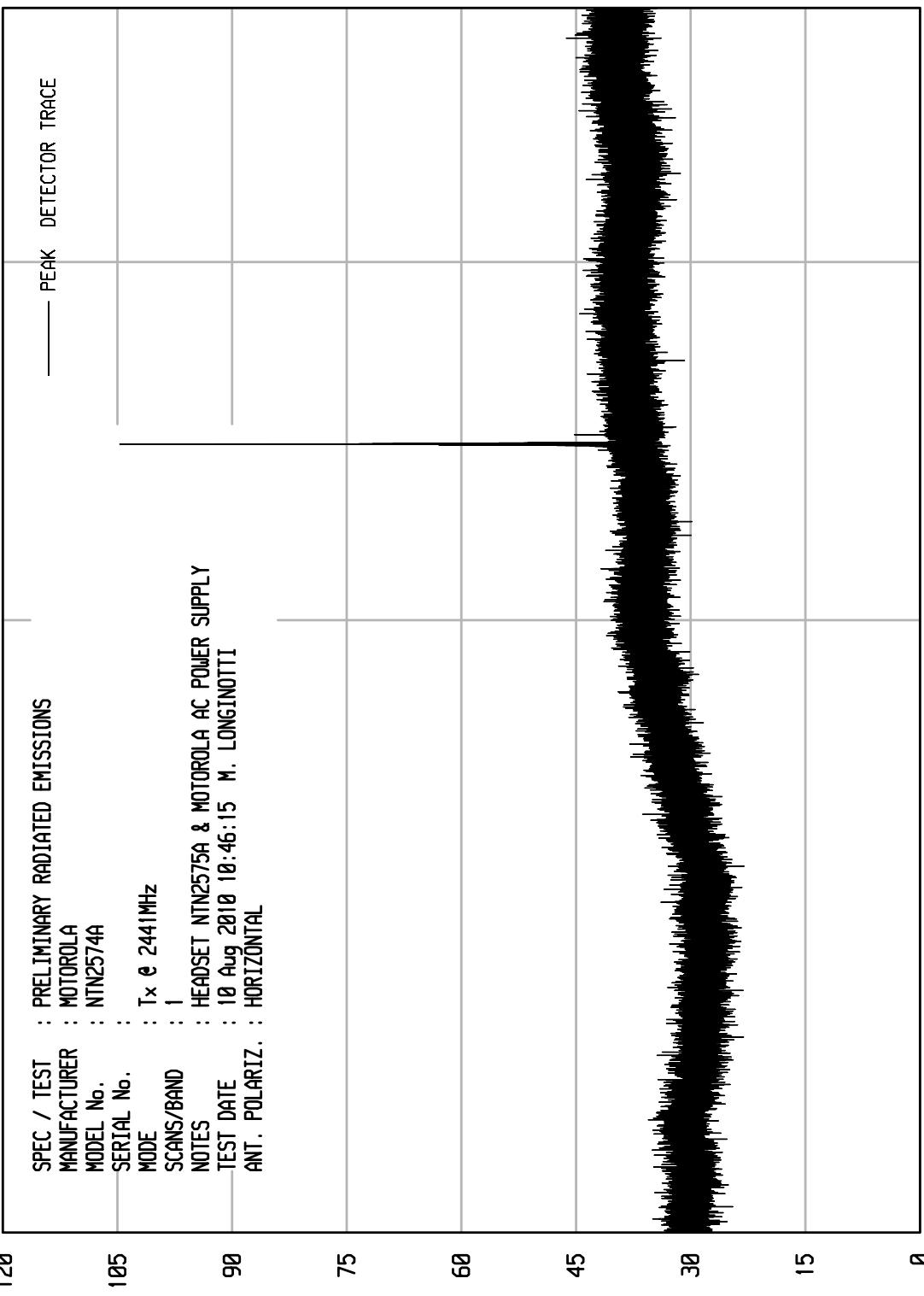
UNIV RCU EMI RUN 66



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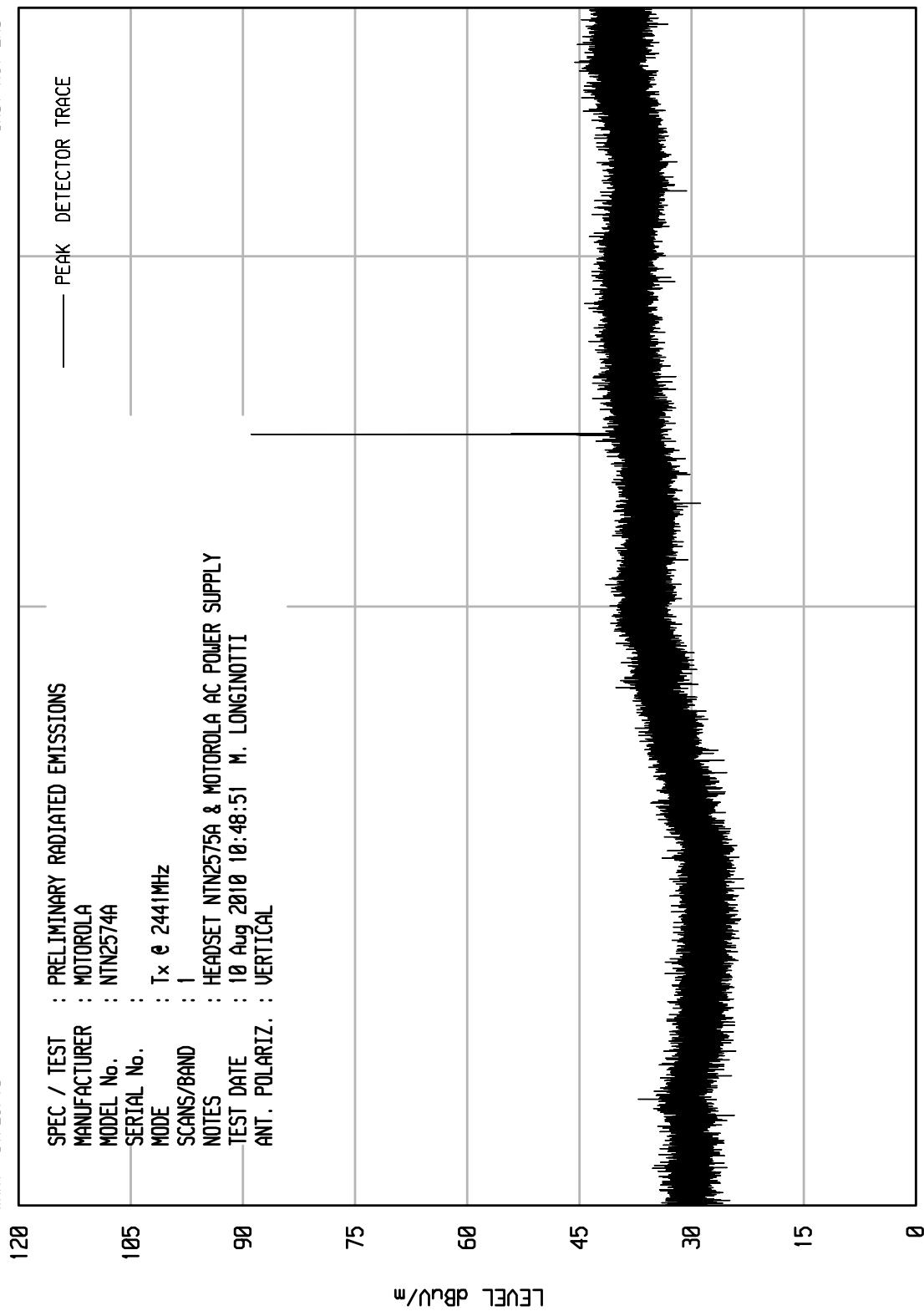
UNIV RCU EMI RUN 5

120	WKAI	01/25/10	SPEC / TEST	: PRELIMINARY RADIATED EMISSIONS
105			MANUFACTURER	: MOTOROLA
90			MODEL No.	: NTN2574A
75			SERIAL No.	: 1
60			MODE	: Tx & 2441MHz
45			SCANS/BAND	: 1
30			NOTES	: HEADSET NTN2575A & MOTOROLA AC POWER SUPPLY
15			TEST DATE	: 10 Aug 2010 10:46:15 M. LONGINOTTI
0			ANT. POLARIZ.	: HORIZONTAL

LEVEL dB^U/[■]

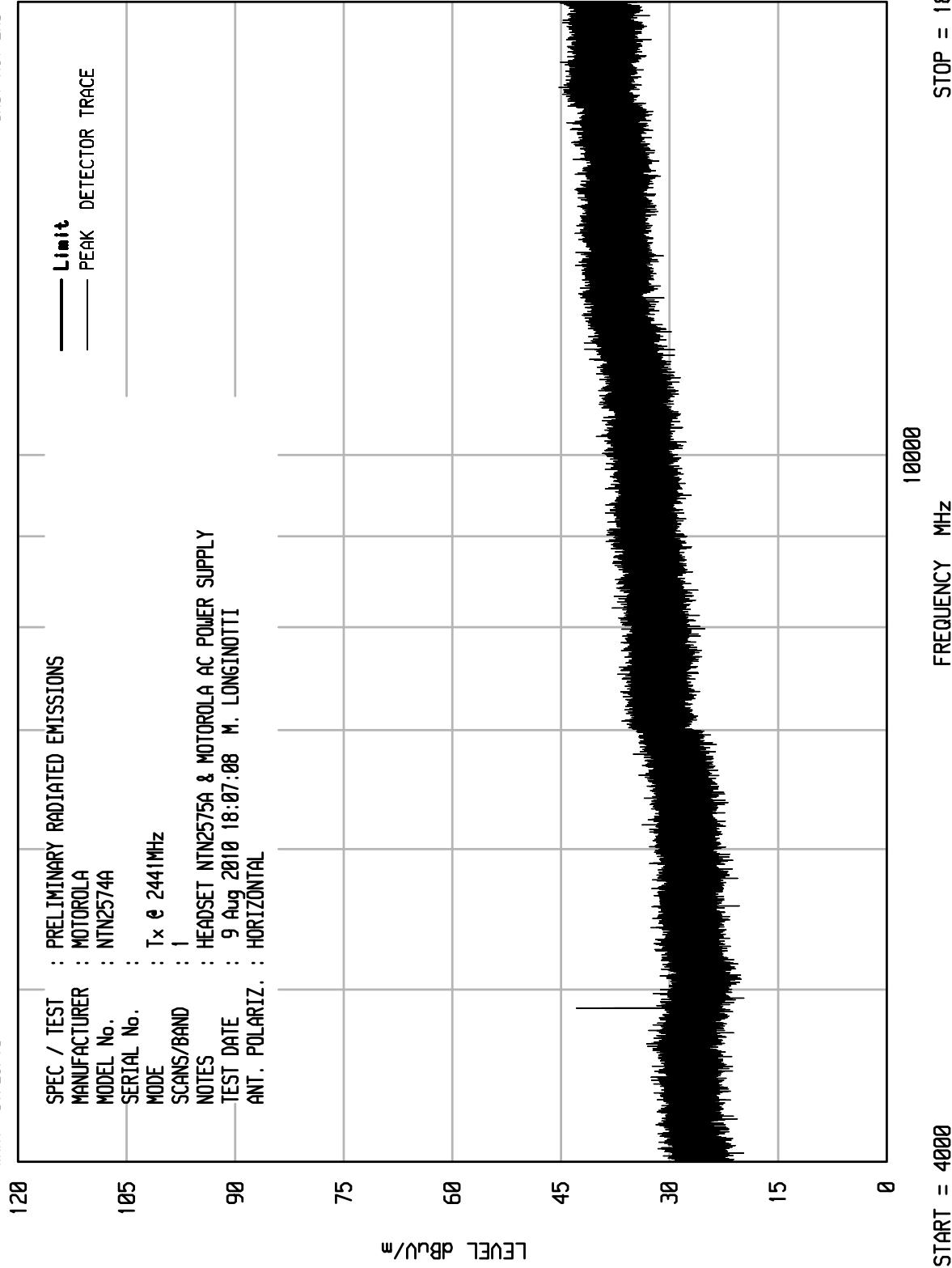
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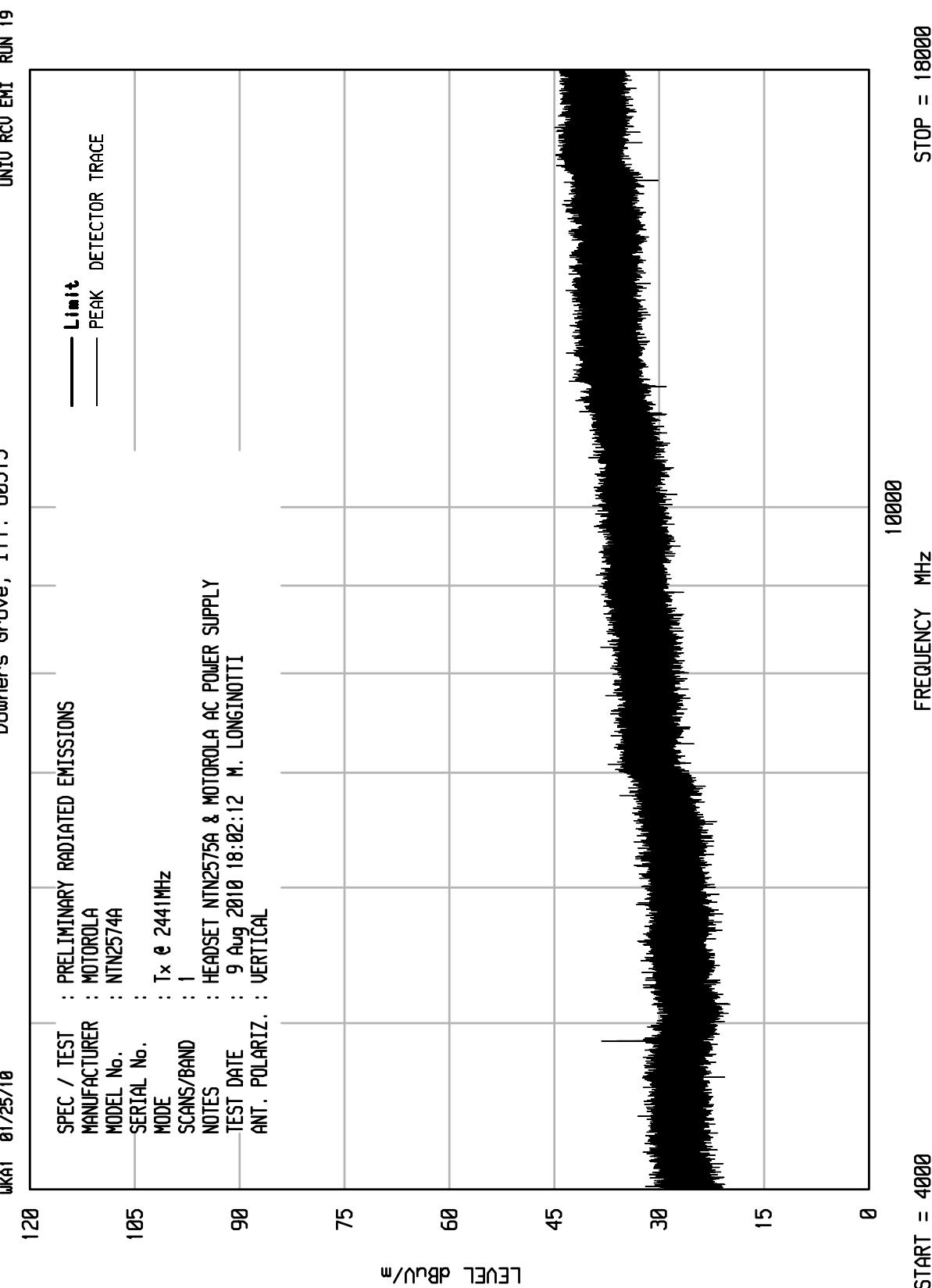
UNIV RCU EMI RUN 6

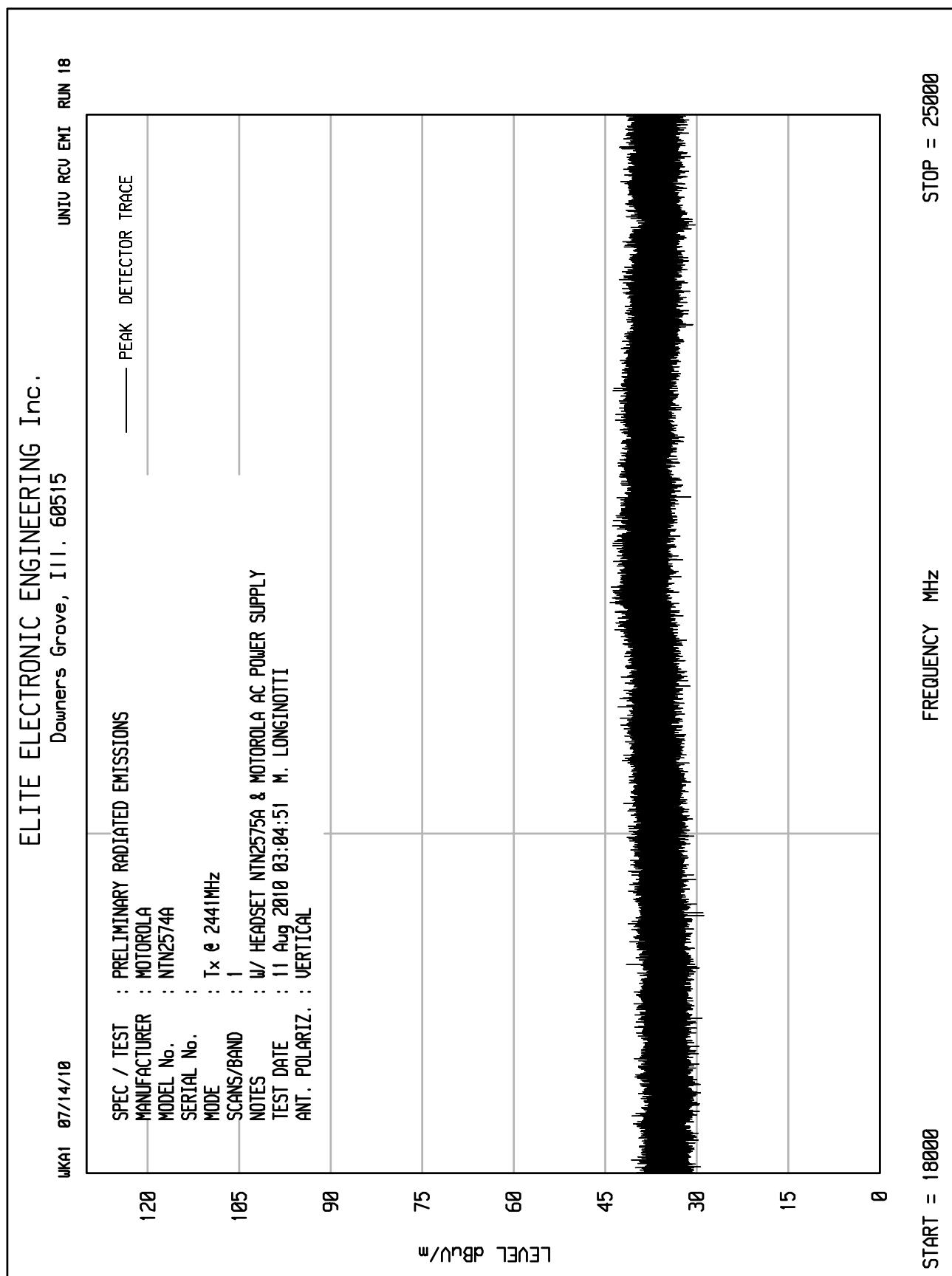


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UNIV RCU EMI RUN 20

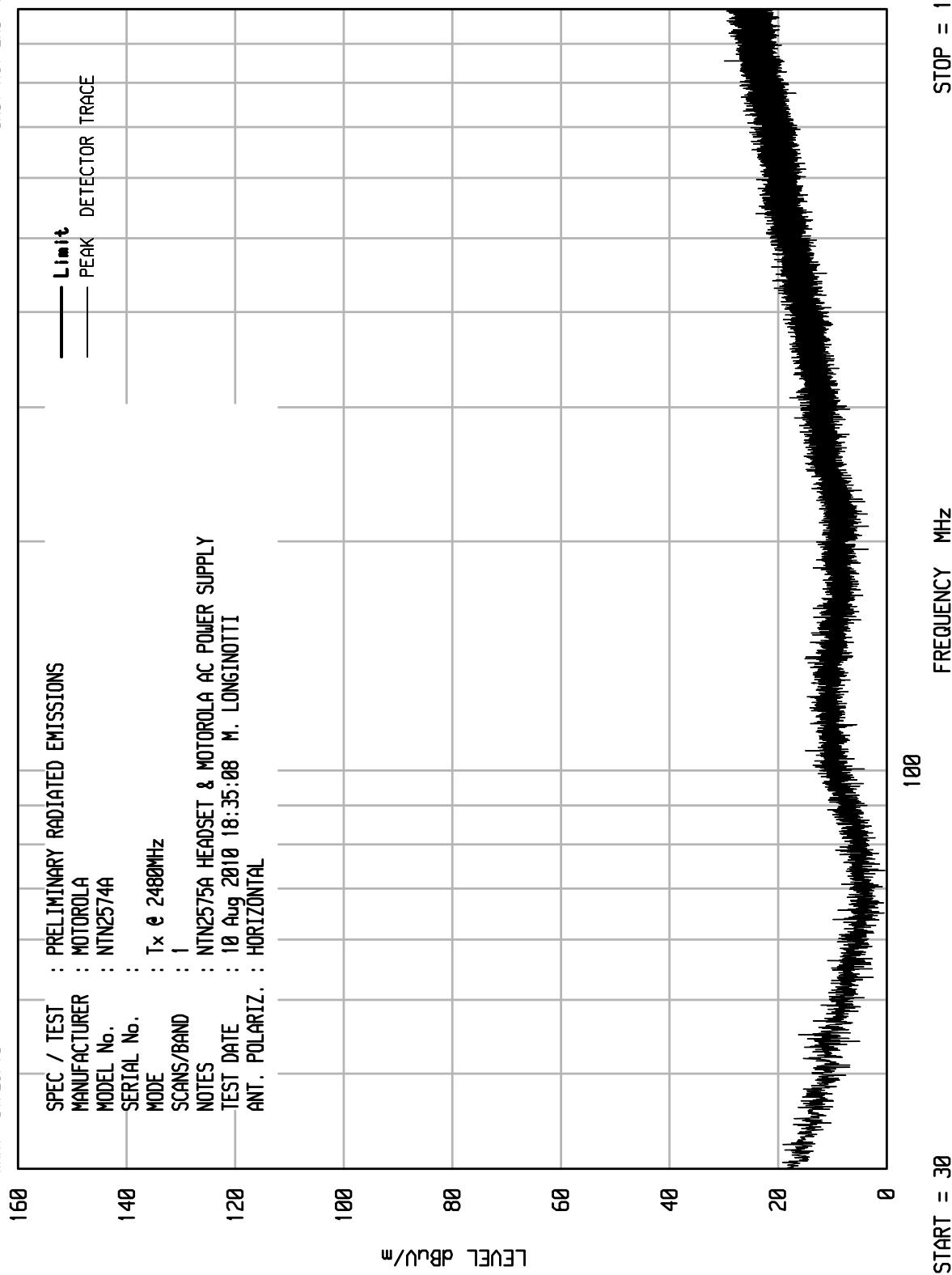


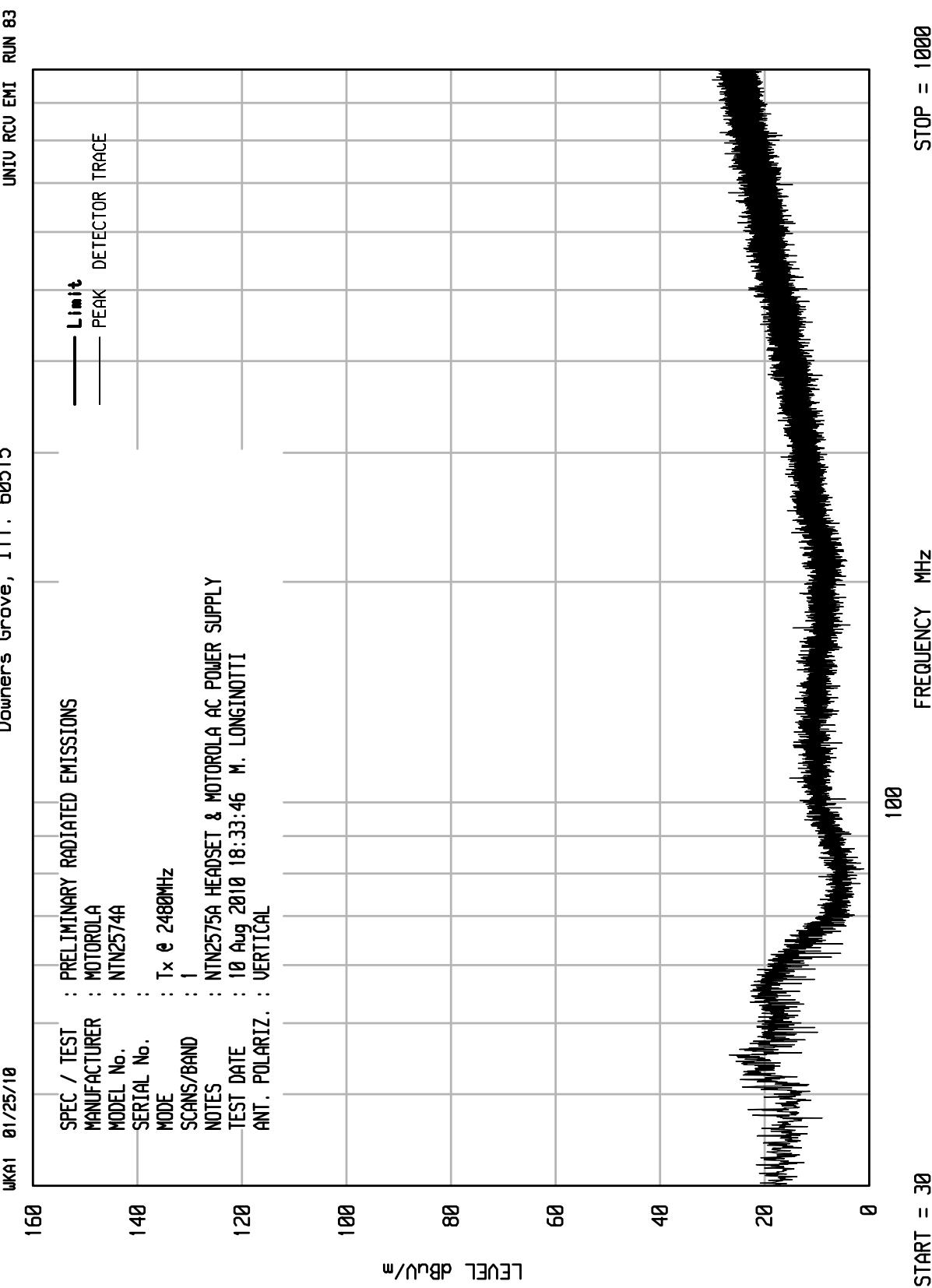


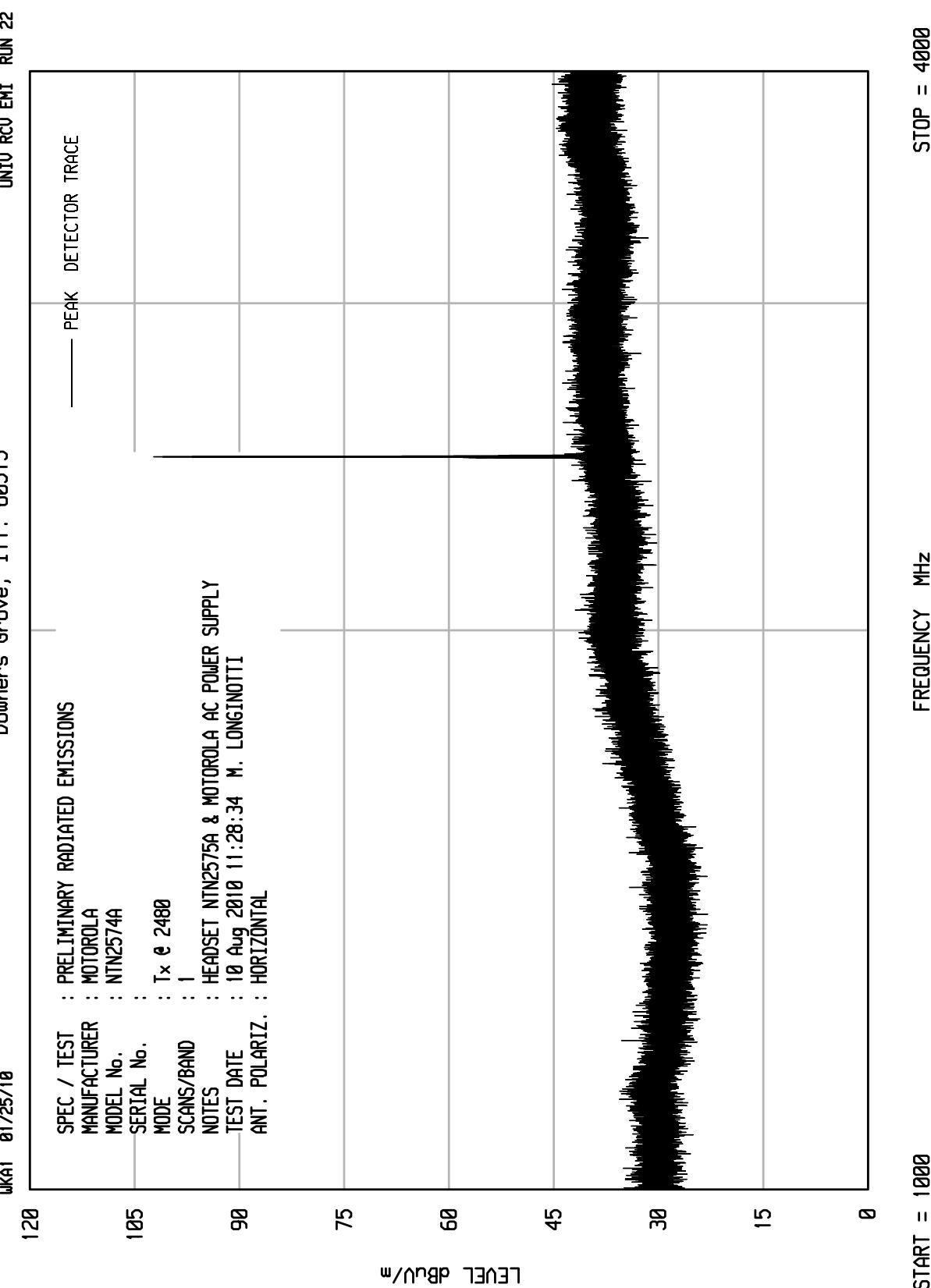


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UNIV RCU EMI RUN 84







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Downers Grove, Ill. 60515

UNIV RCU EMI RUN 23

WKA1 01/25/10

SPEC / TEST	:	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	:	MOTOROLA
MODEL No.	:	NTN2574A
SERIAL No.	:	105
MODE	:	Tx & 2480
SCANS/BAND	:	1
NOTES	:	HEADSET NTN2575A & MOTOROLA AC POWER SUPPLY
TEST DATE	:	10 Aug 2010 11:30:29 M. LONGINOTTI
ANT. POLARIZ.	:	VERTICAL

