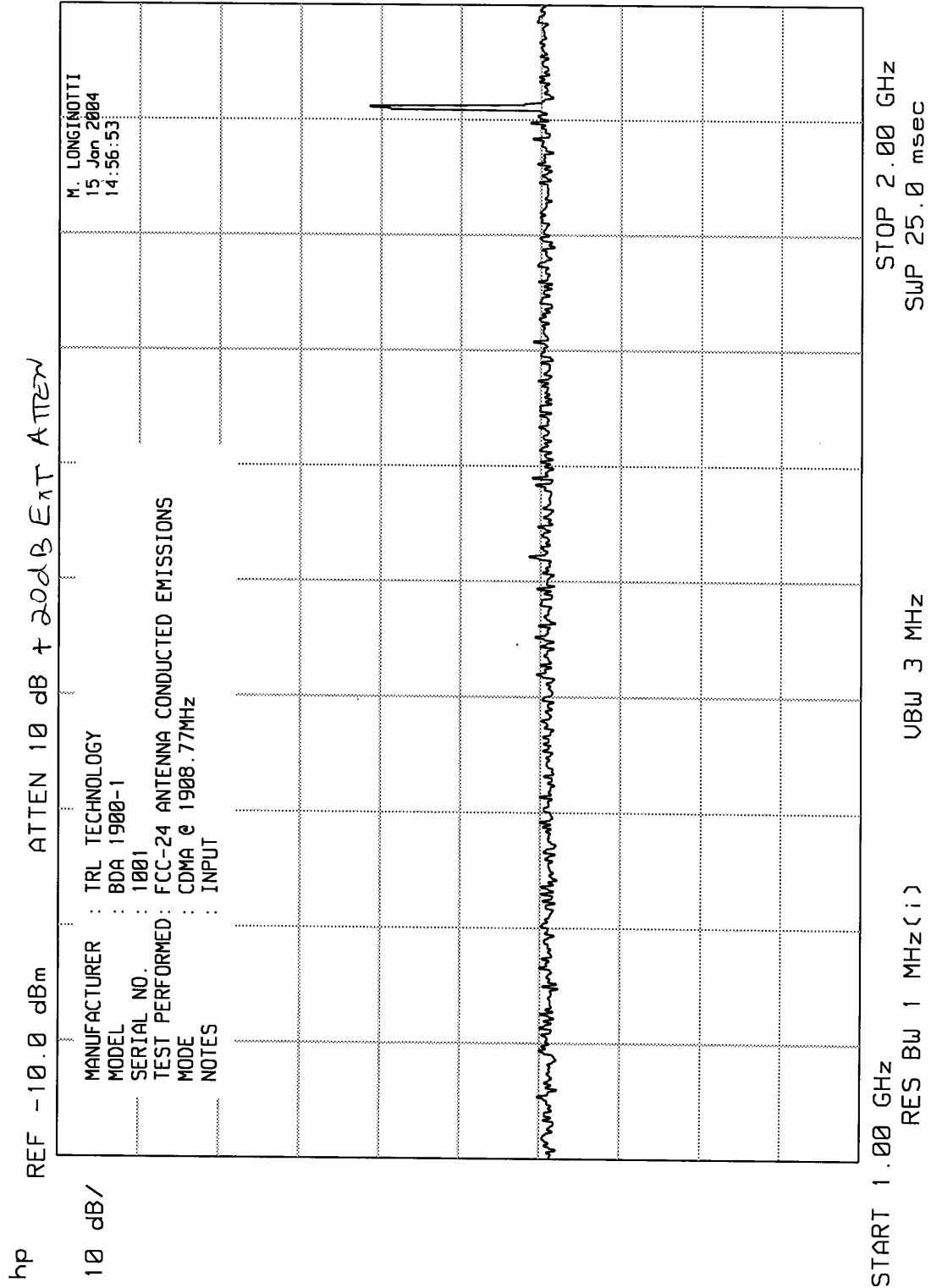
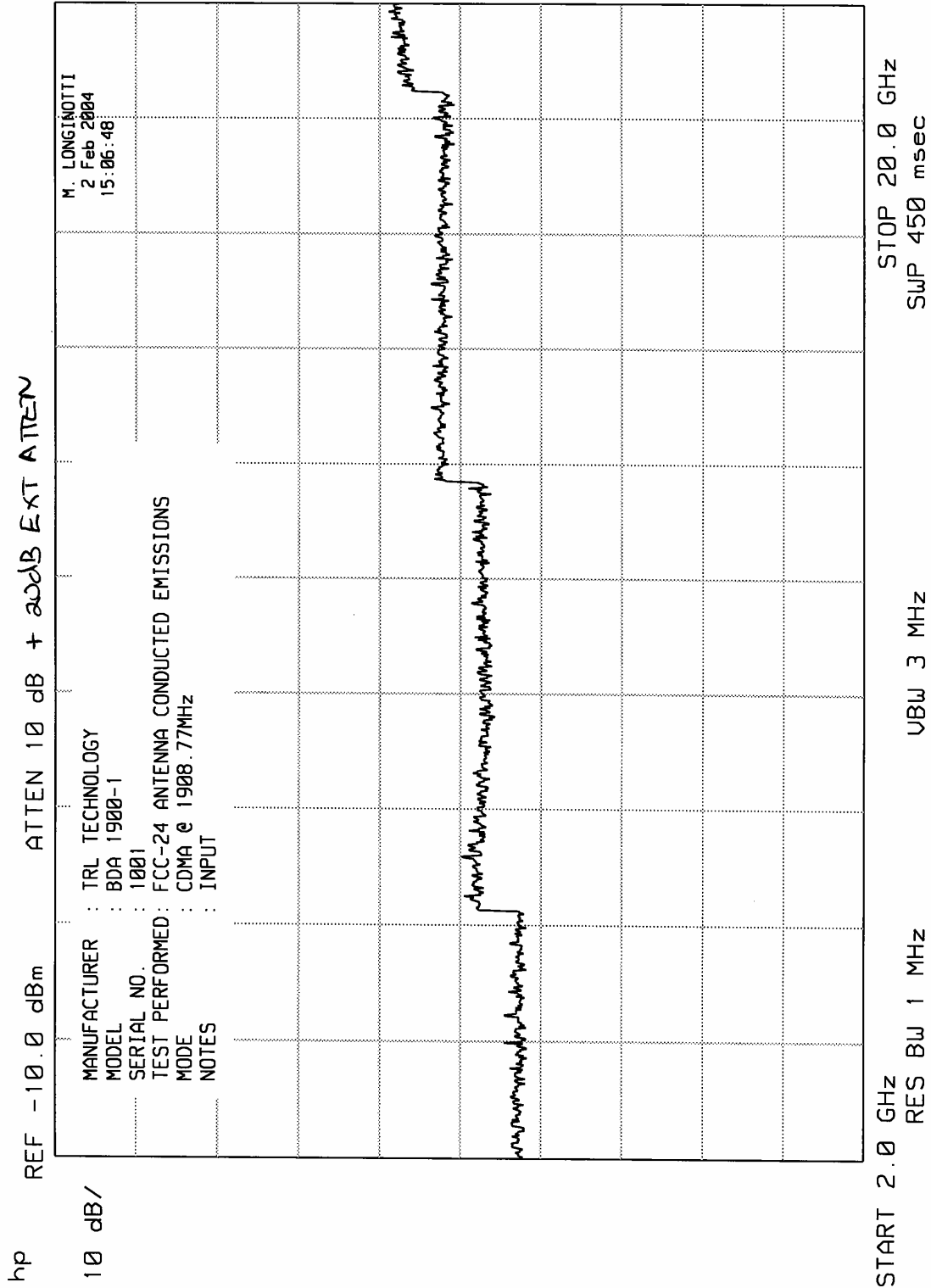


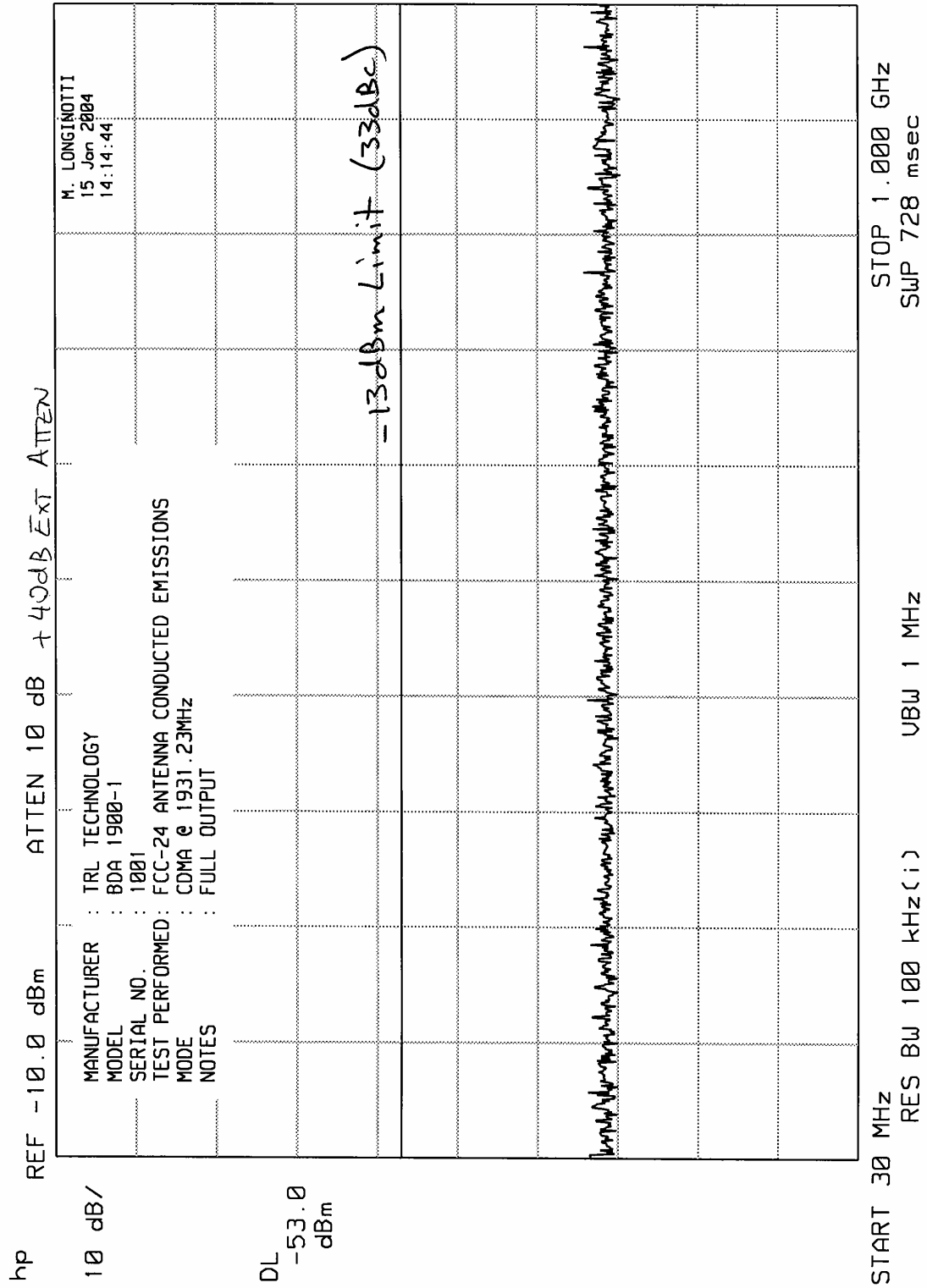
ELITE ELECTRONIC ENGINEERING Inc.



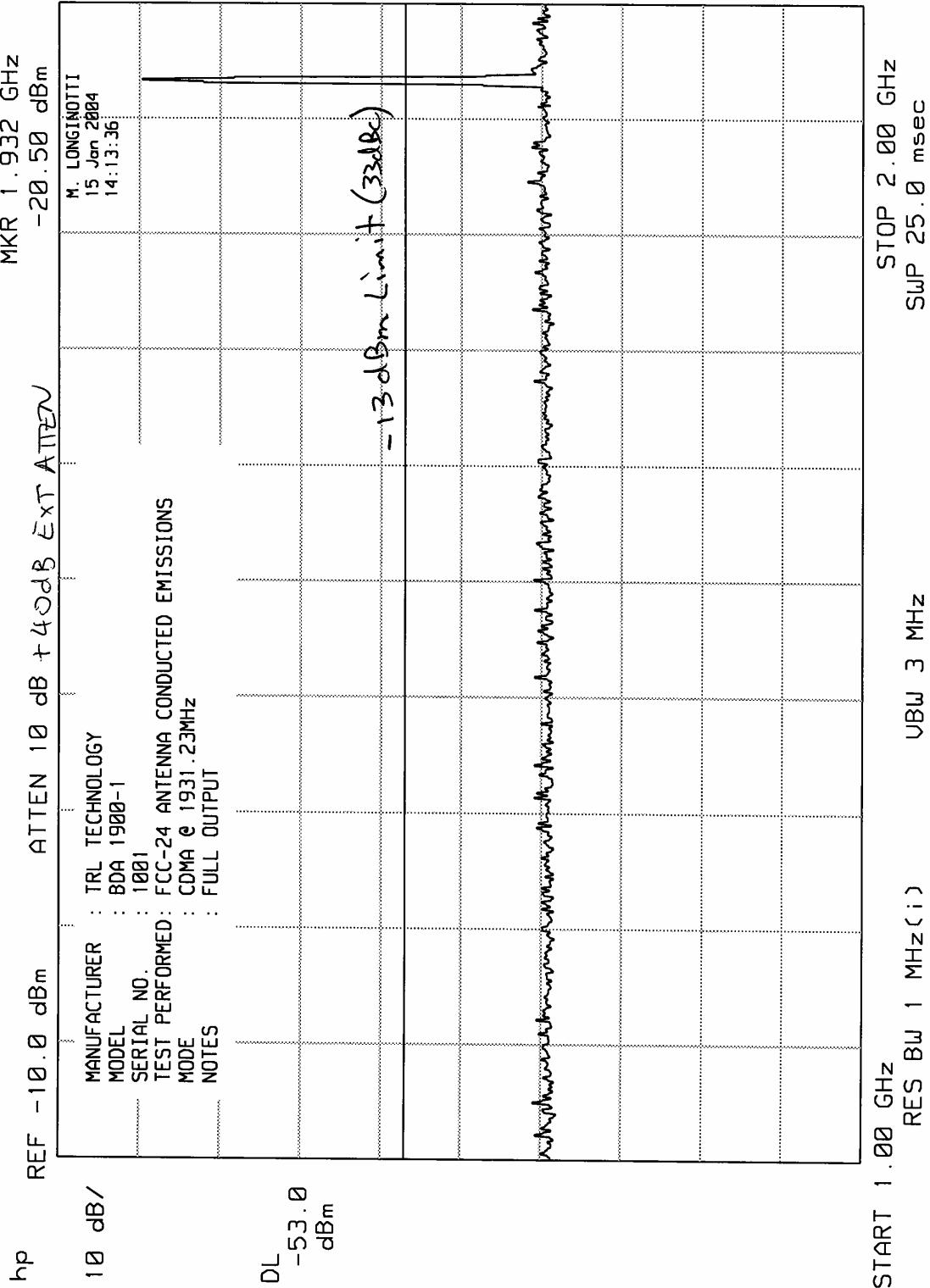
ELITE ELECTRONIC ENGINEERING Inc.



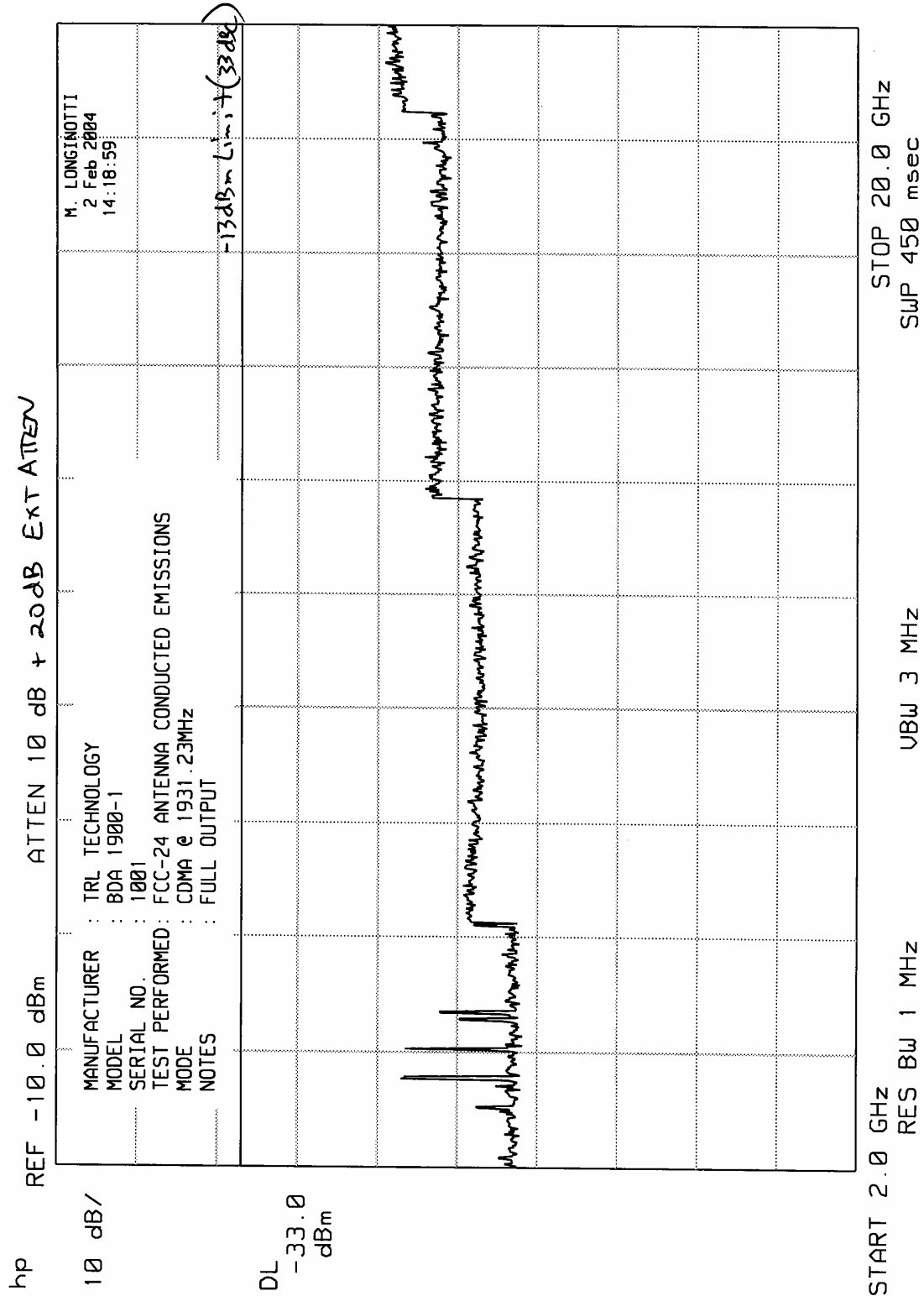
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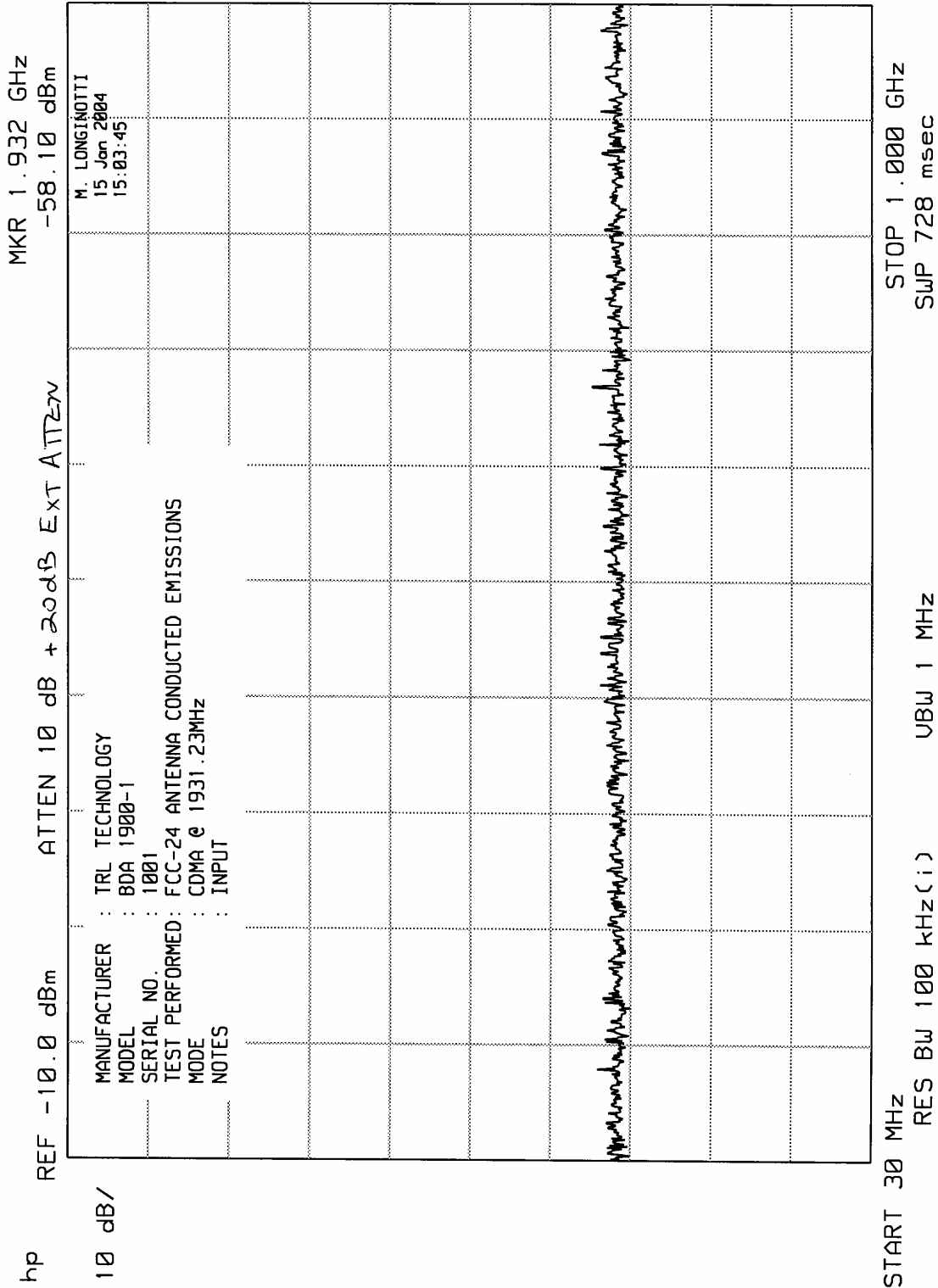
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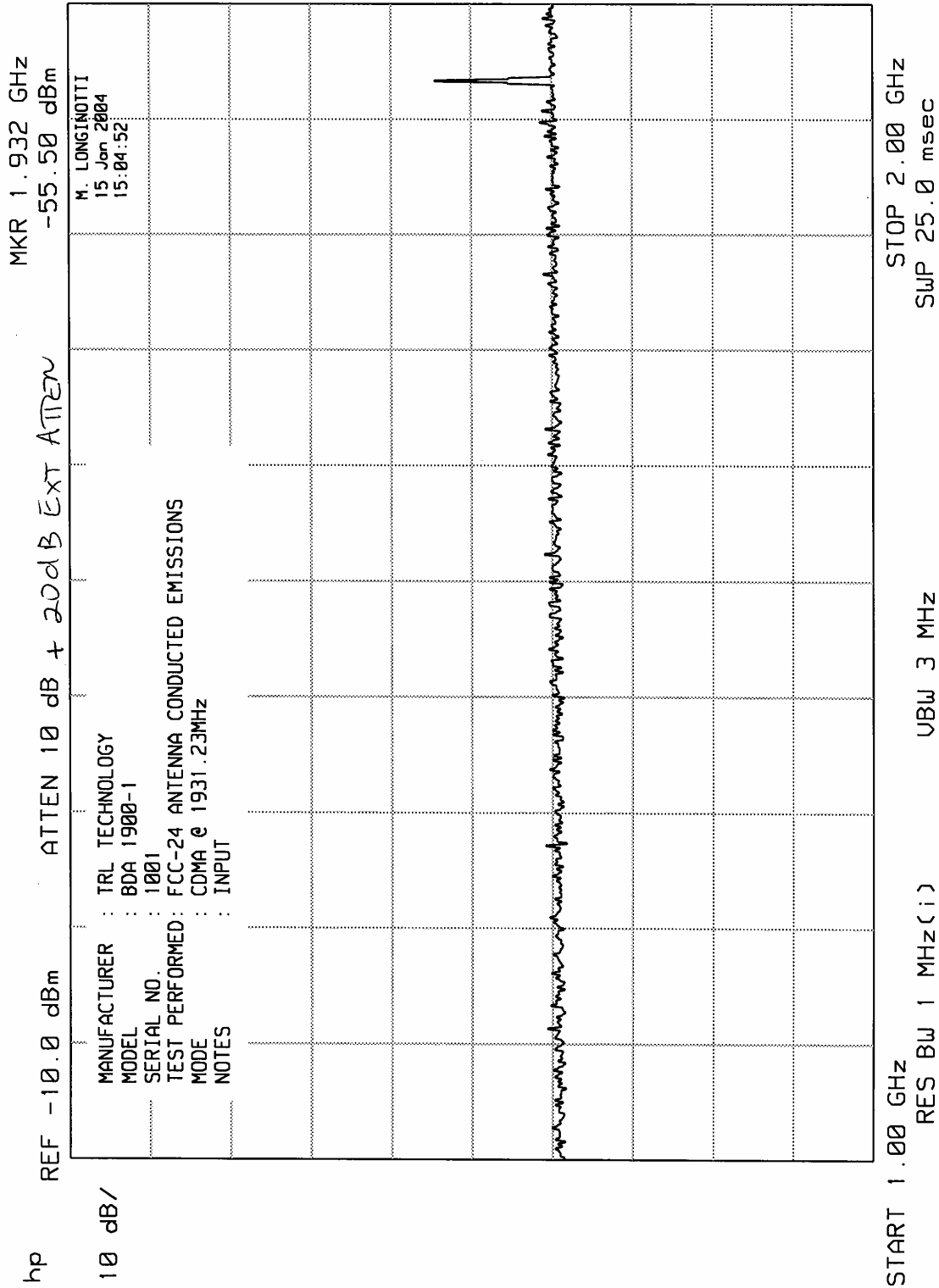
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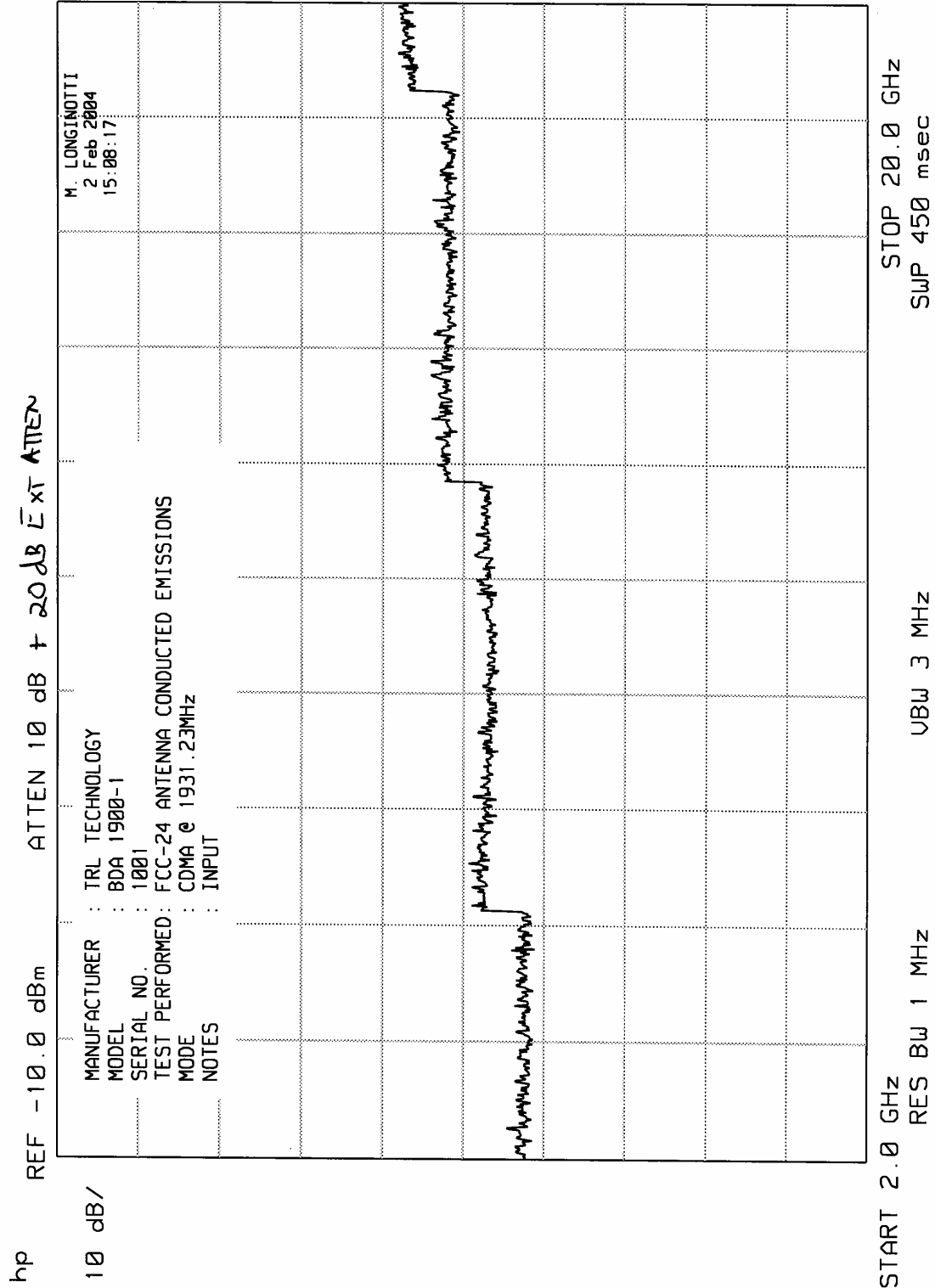
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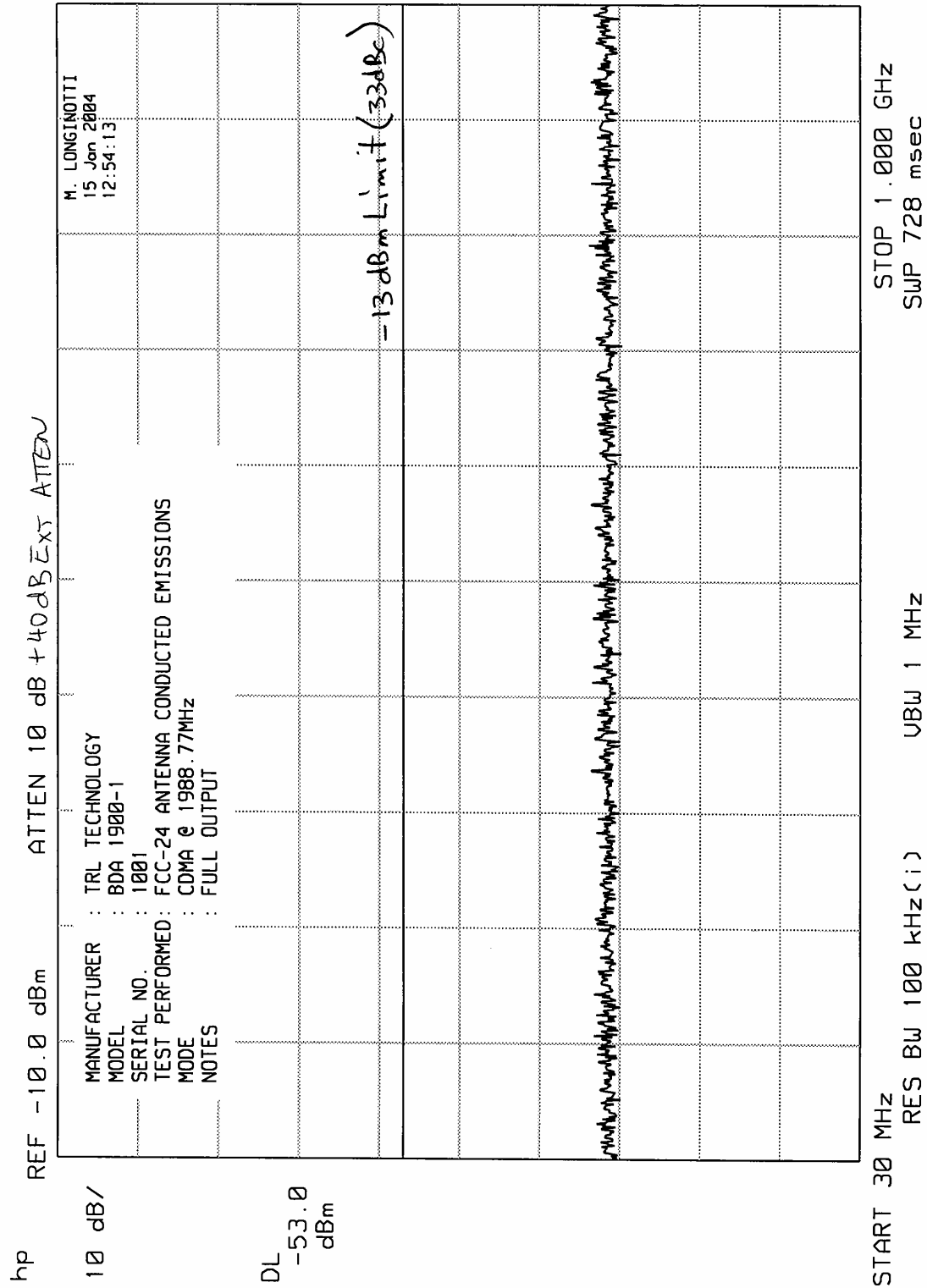
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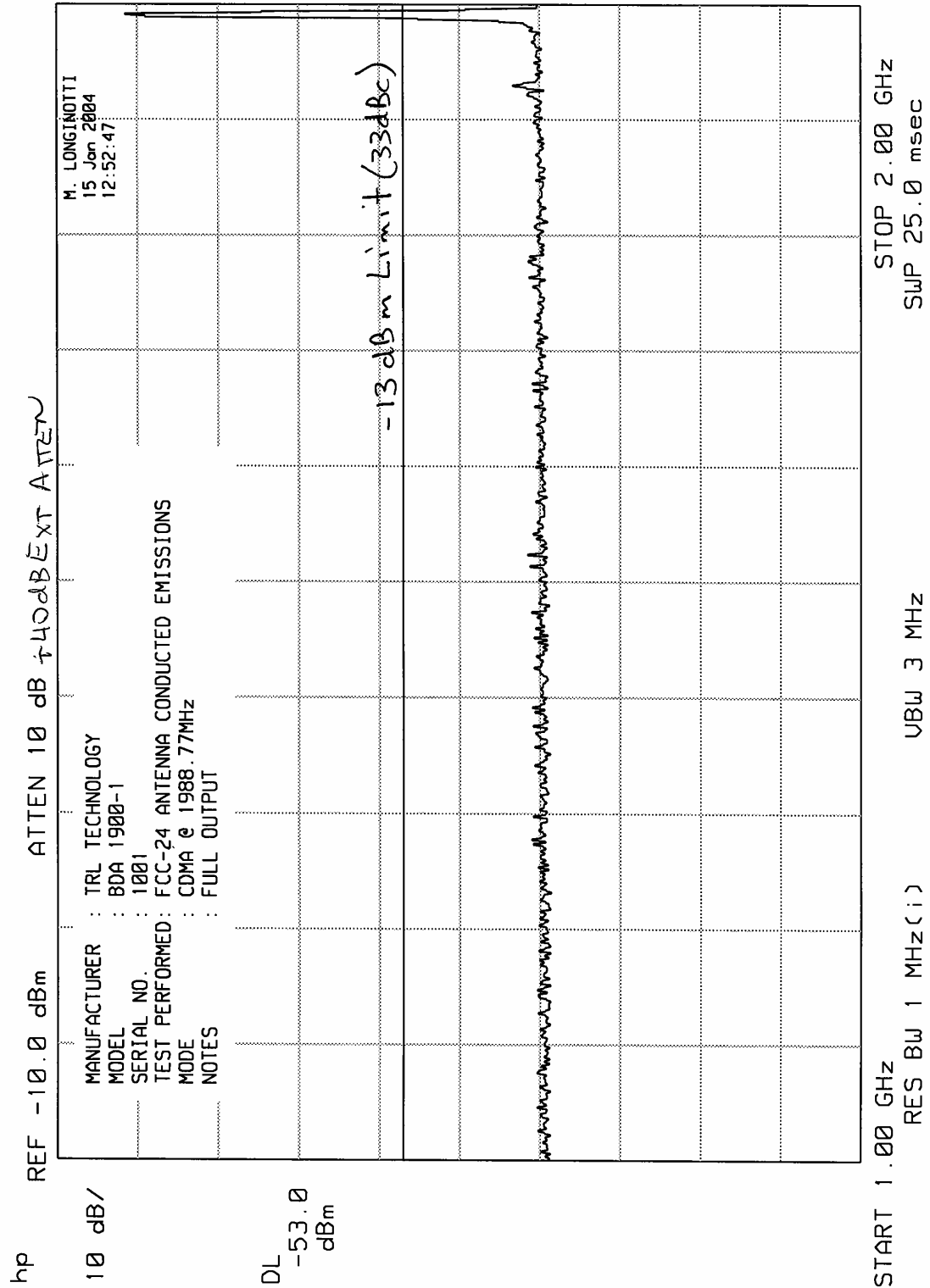
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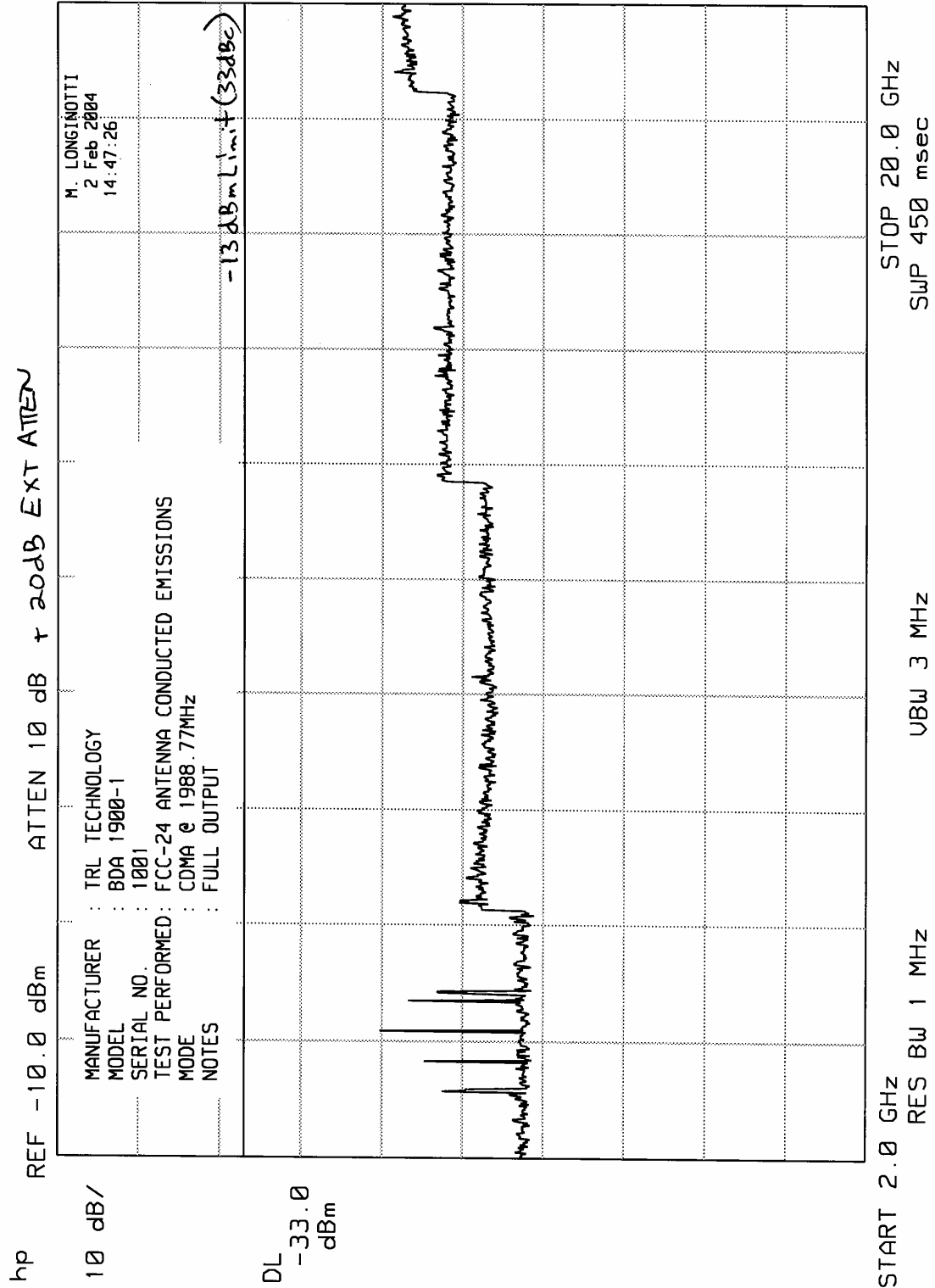
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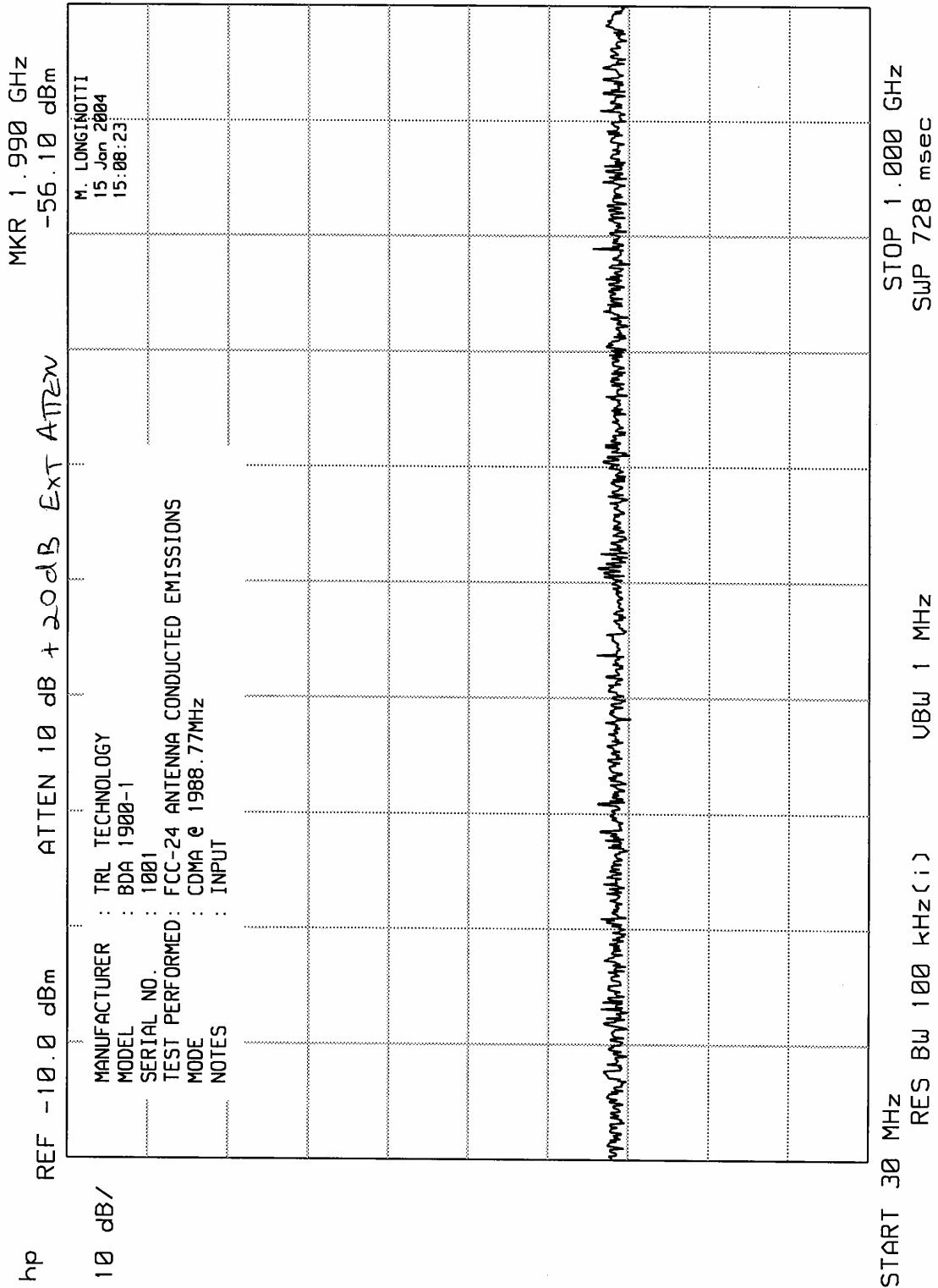
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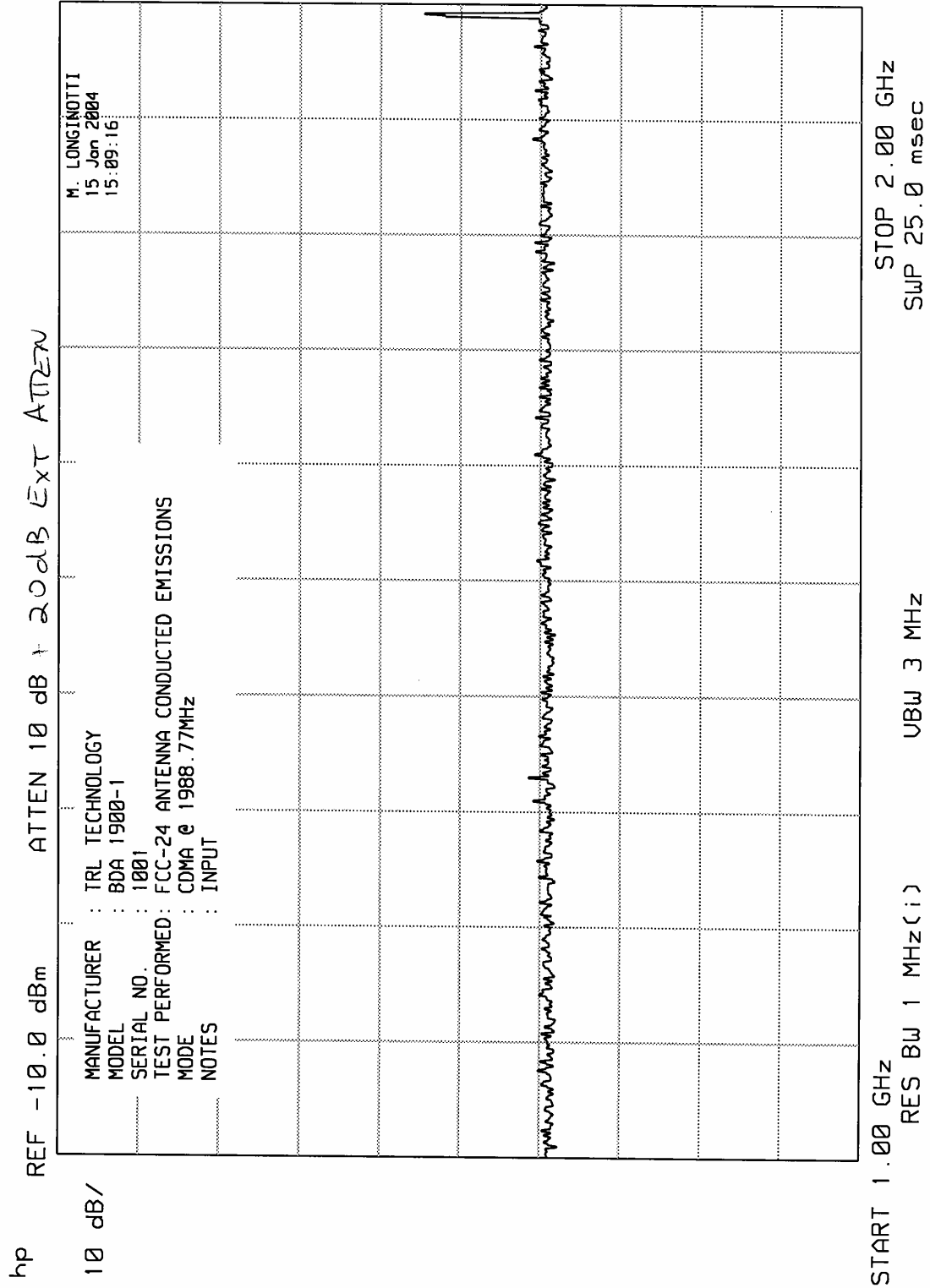
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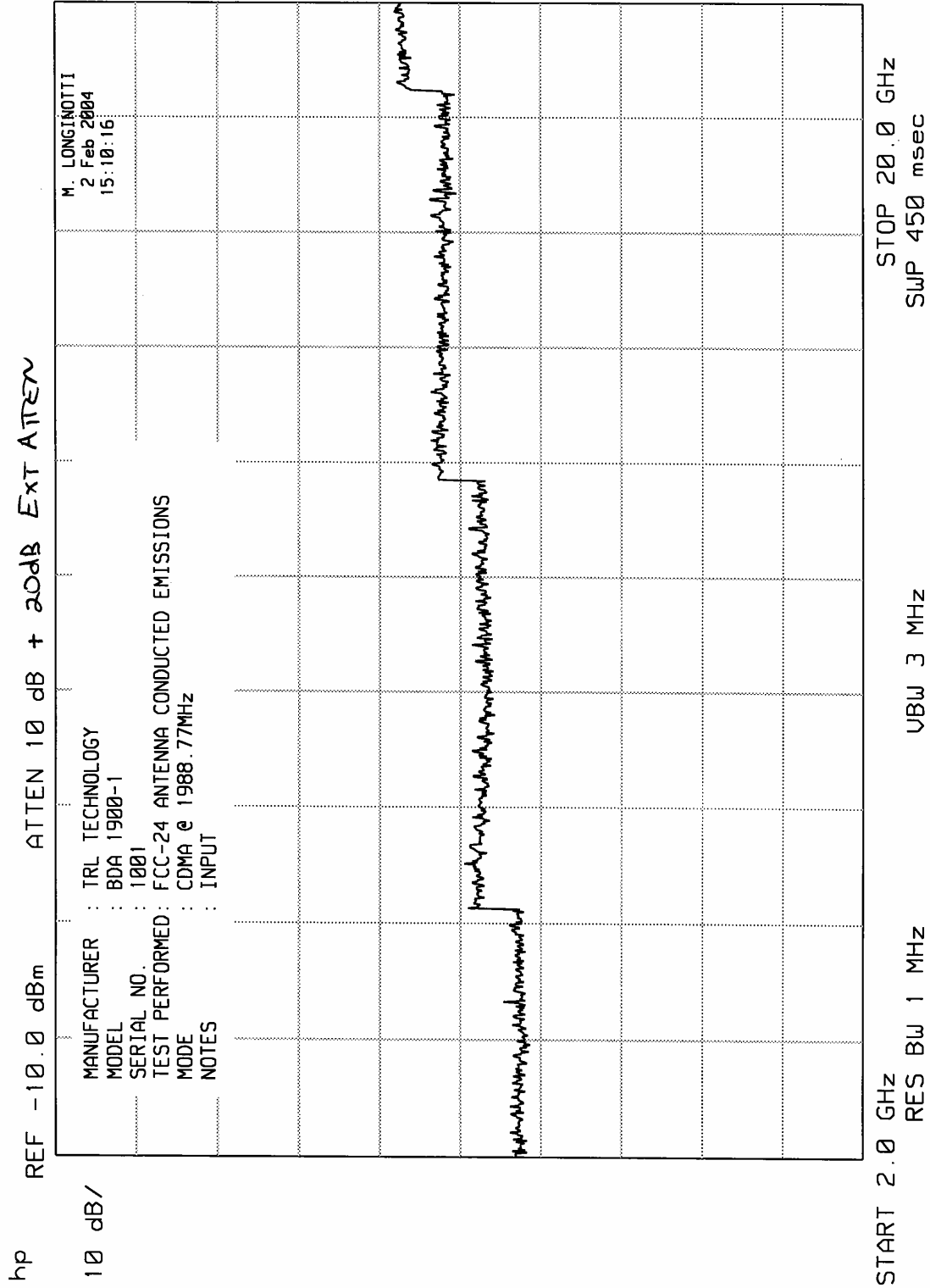
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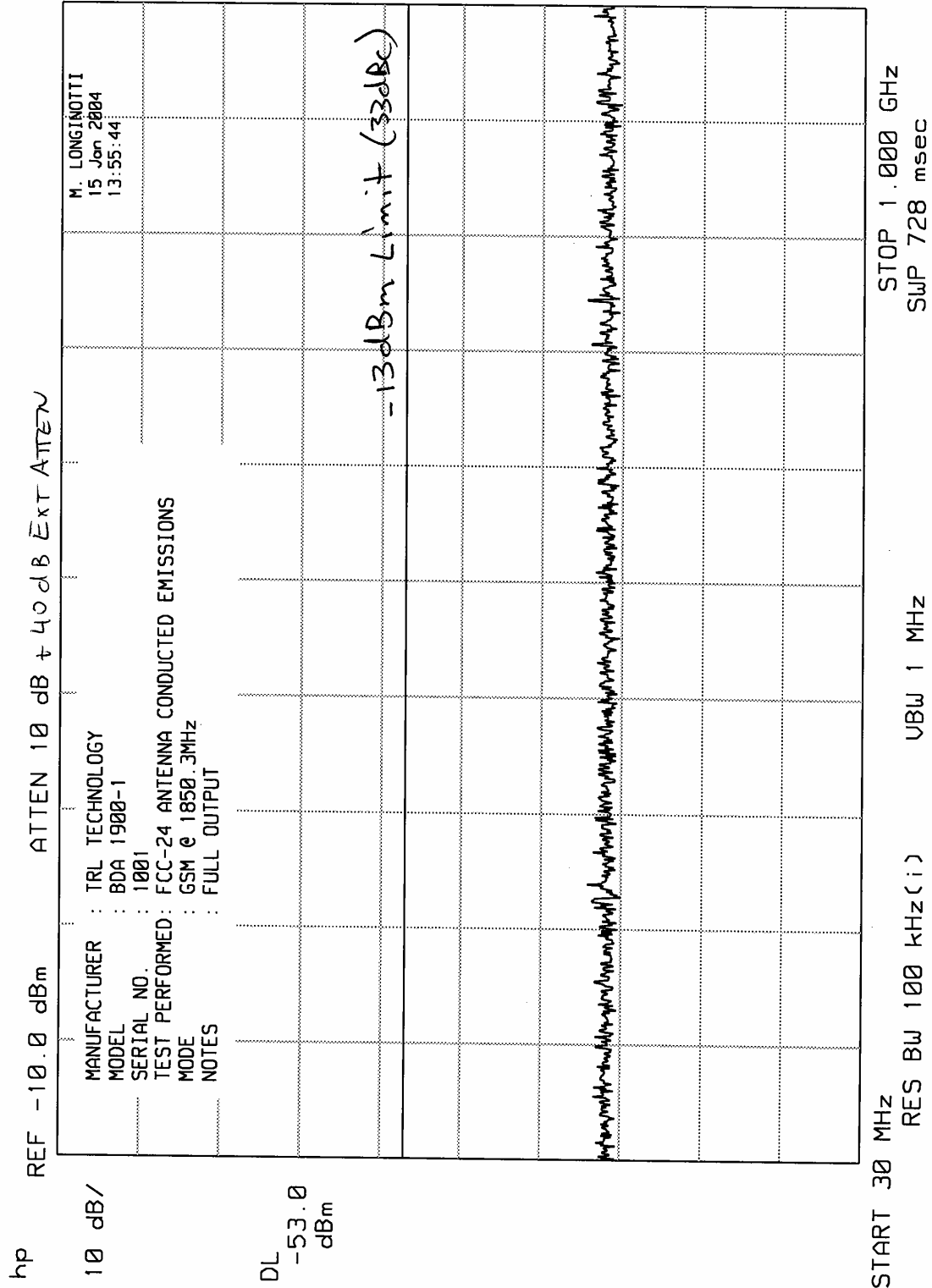
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ELITE ELECTRONIC ENGINEERING Inc.

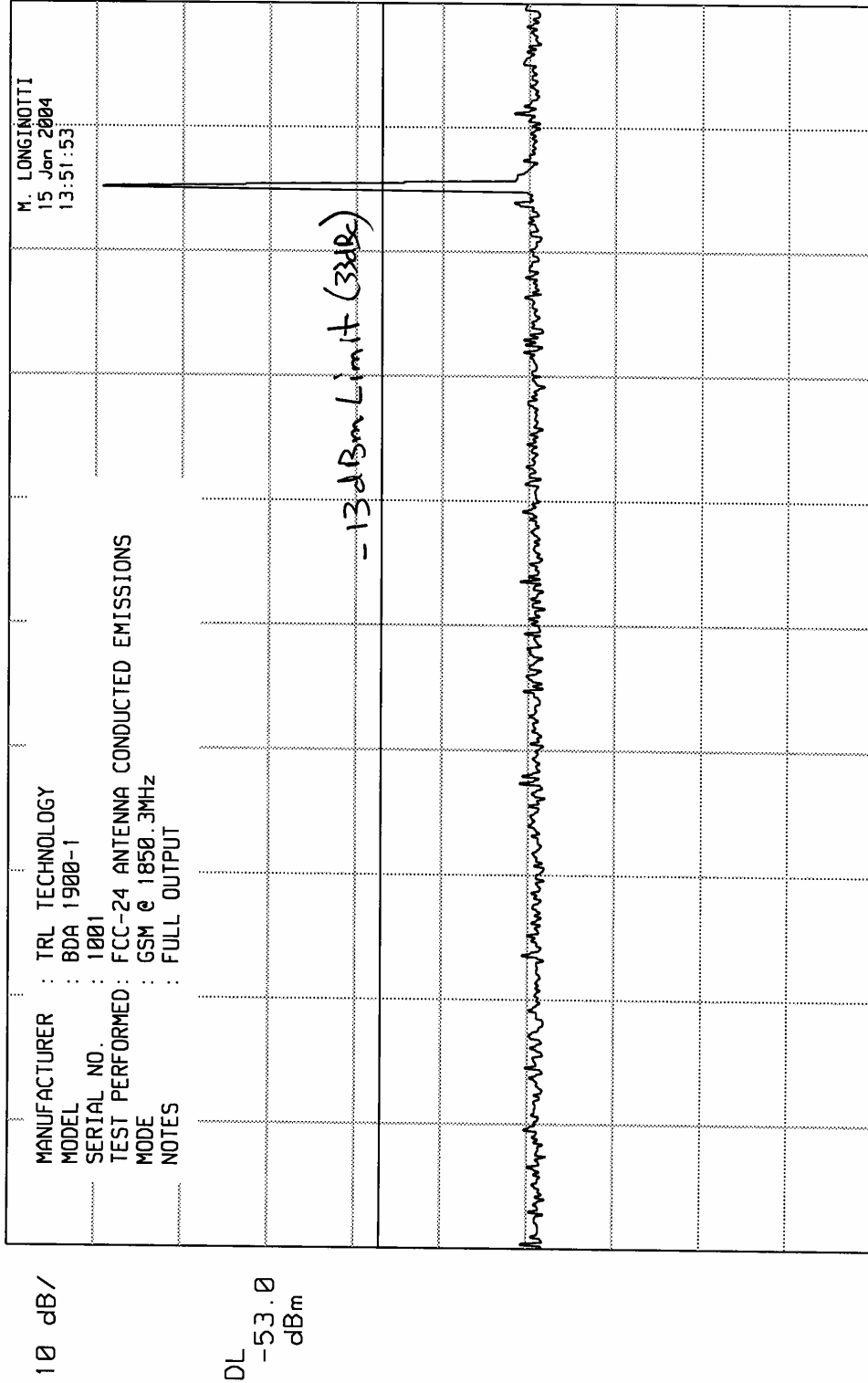


ELITE ELECTRONIC ENGINEERING Inc.

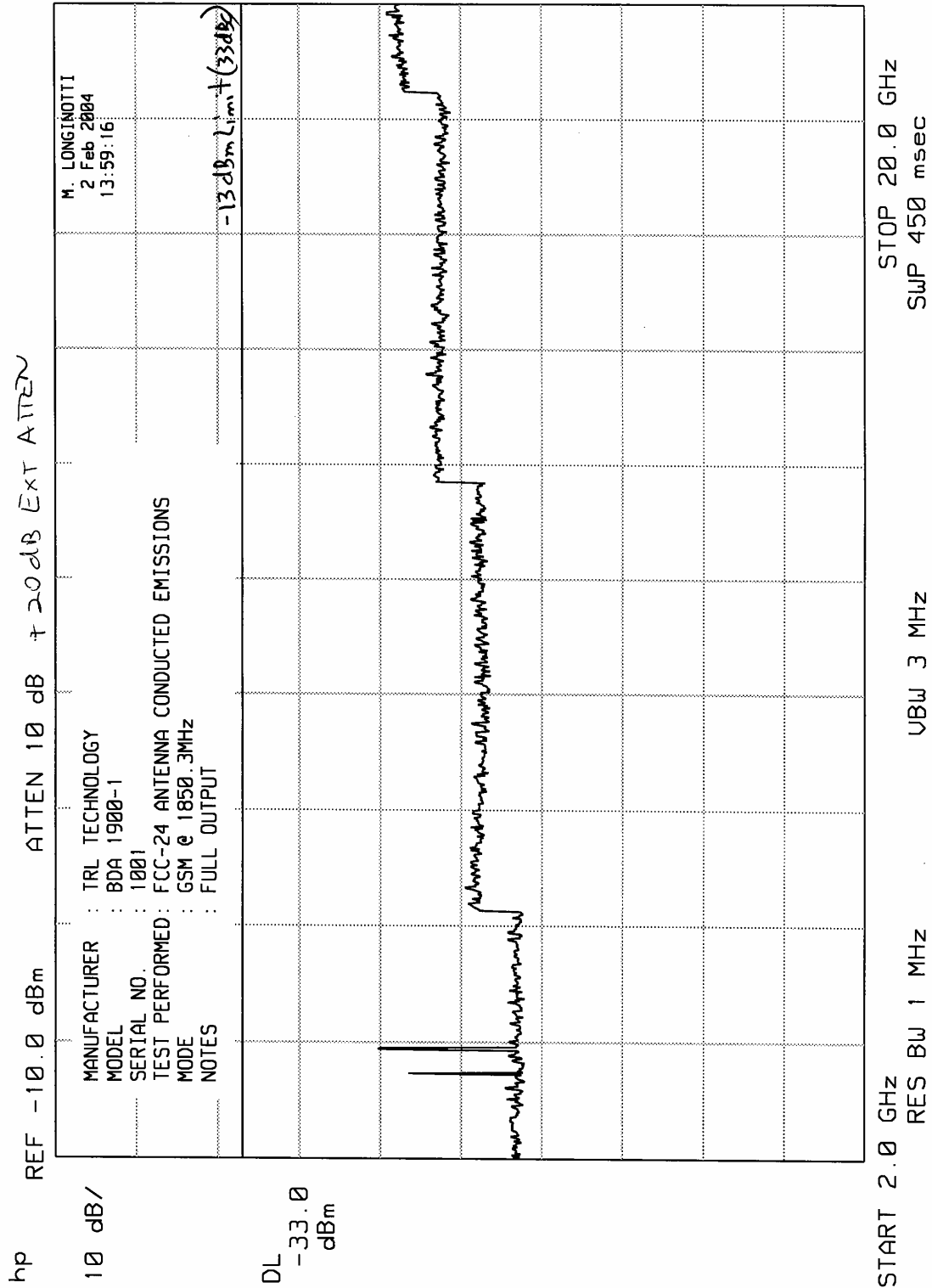


ELITE ELECTRONIC ENGINEERING Inc.

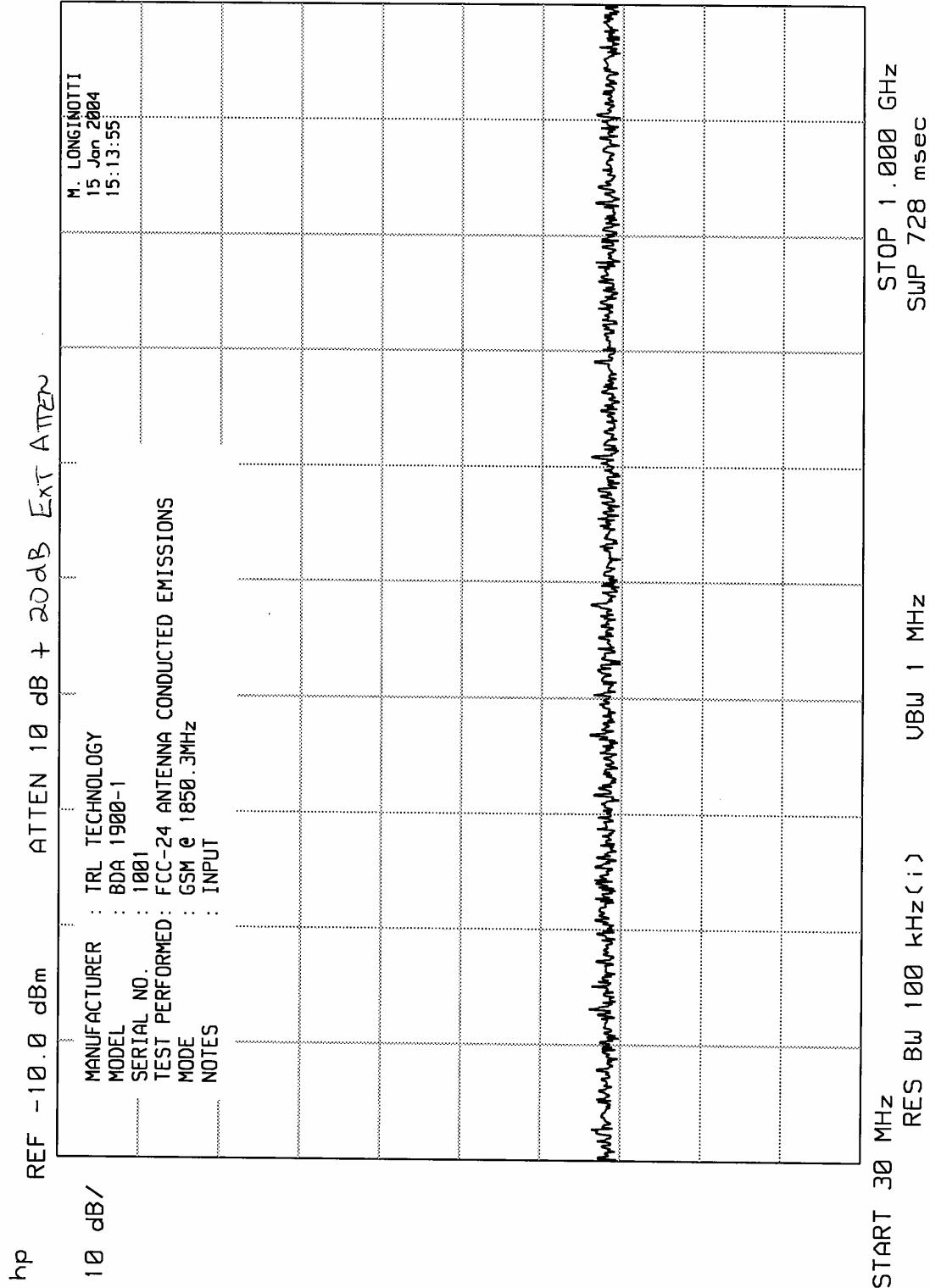
hp REF -10.0 dBm MKR 1.850 000 GHz
 10 dB/ ATTN 10 dB +40dB EXT ATTN -56.20 dBm



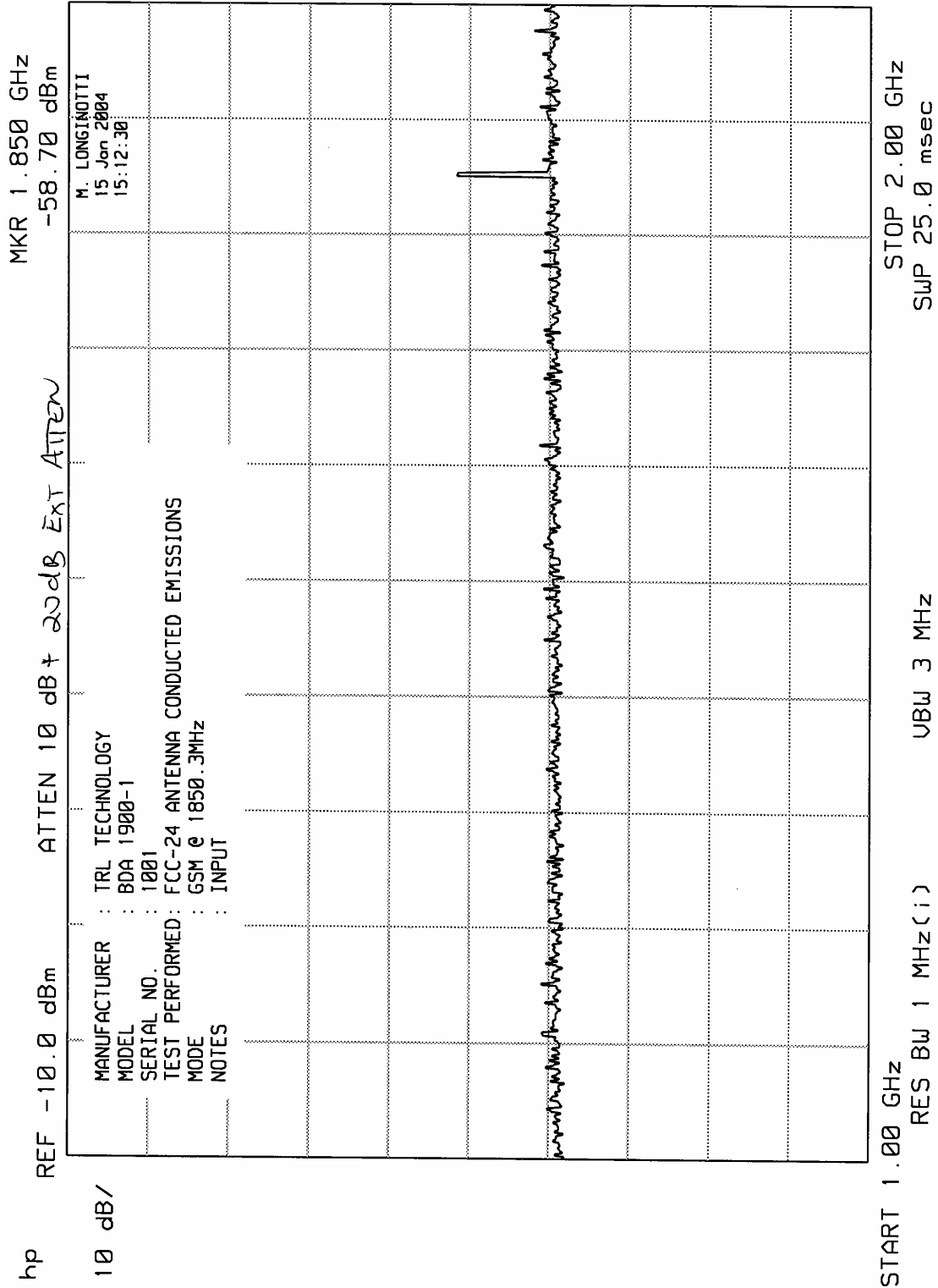
ELITE ELECTRONIC ENGINEERING Inc.



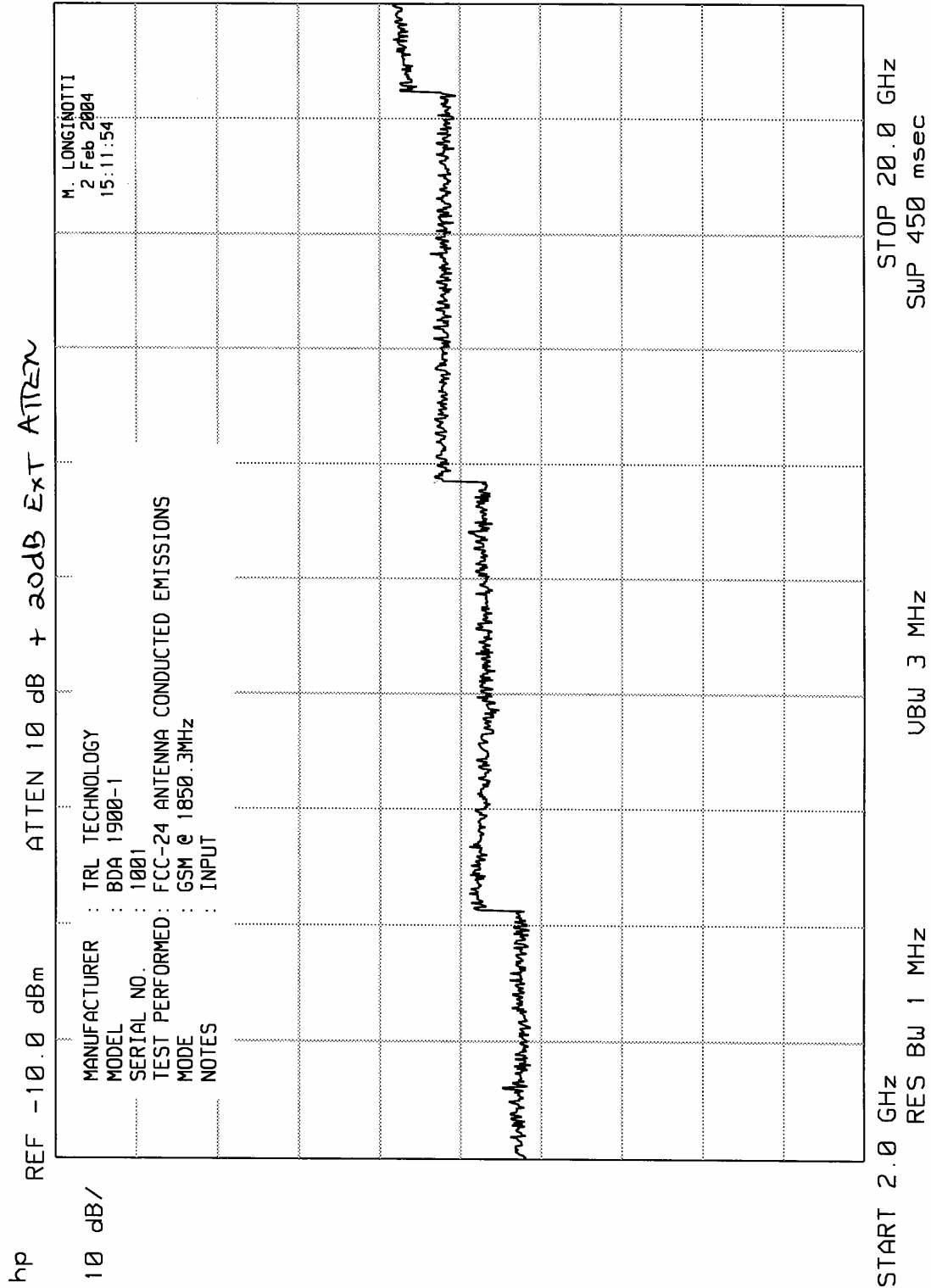
ELITE ELECTRONIC ENGINEERING Inc.



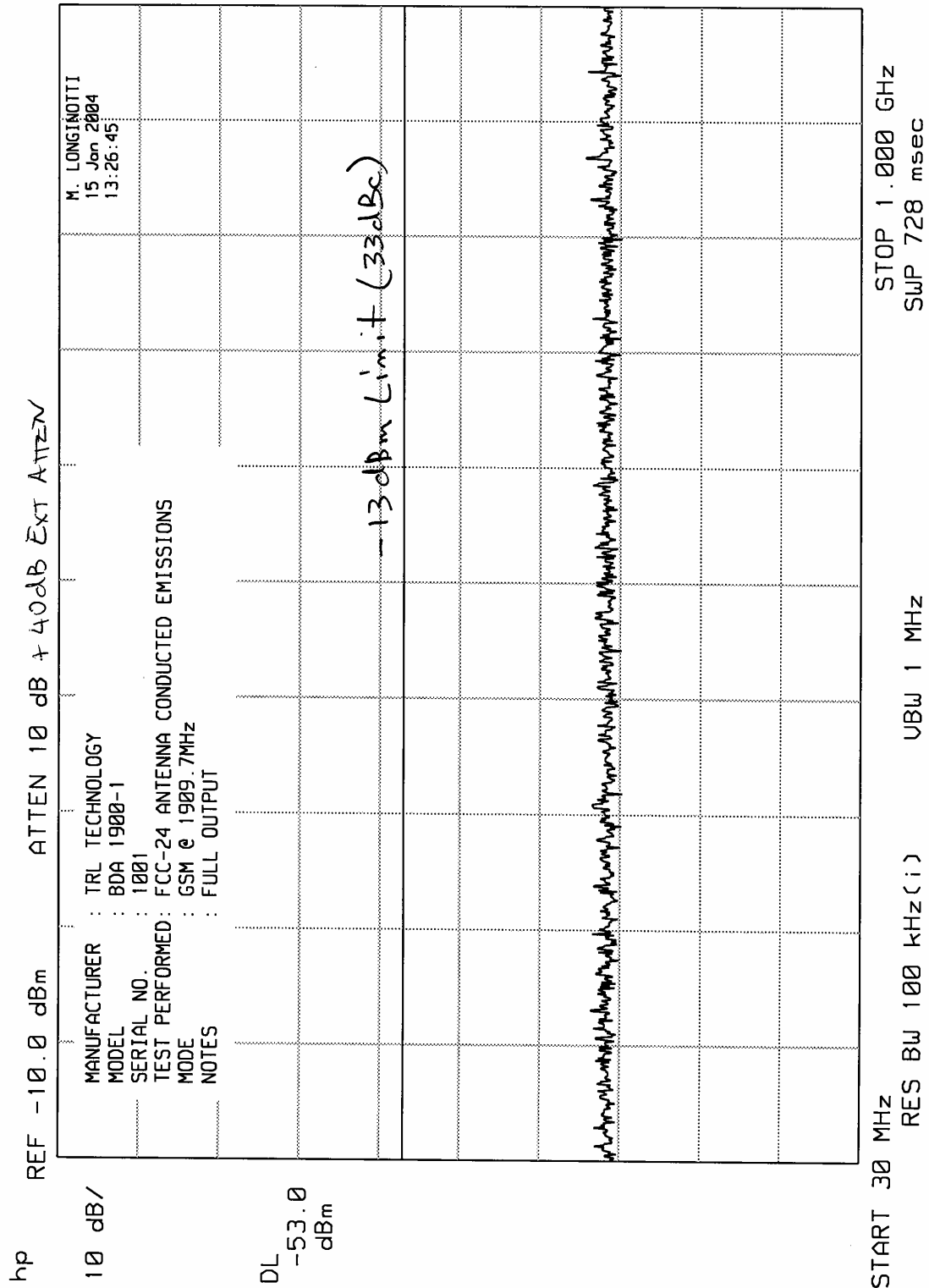
ELITE ELECTRONIC ENGINEERING Inc.



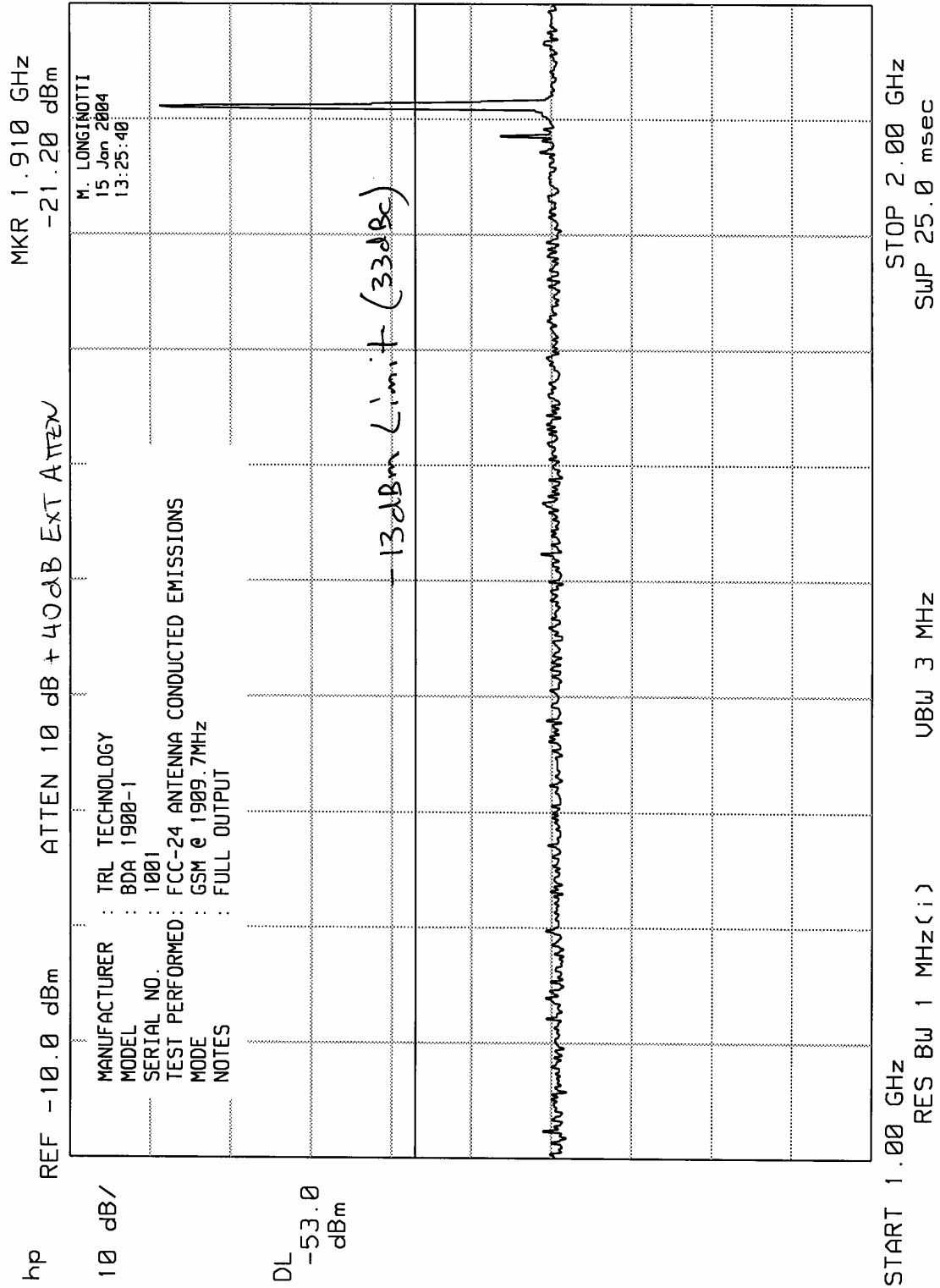
ELITE ELECTRONIC ENGINEERING Inc.



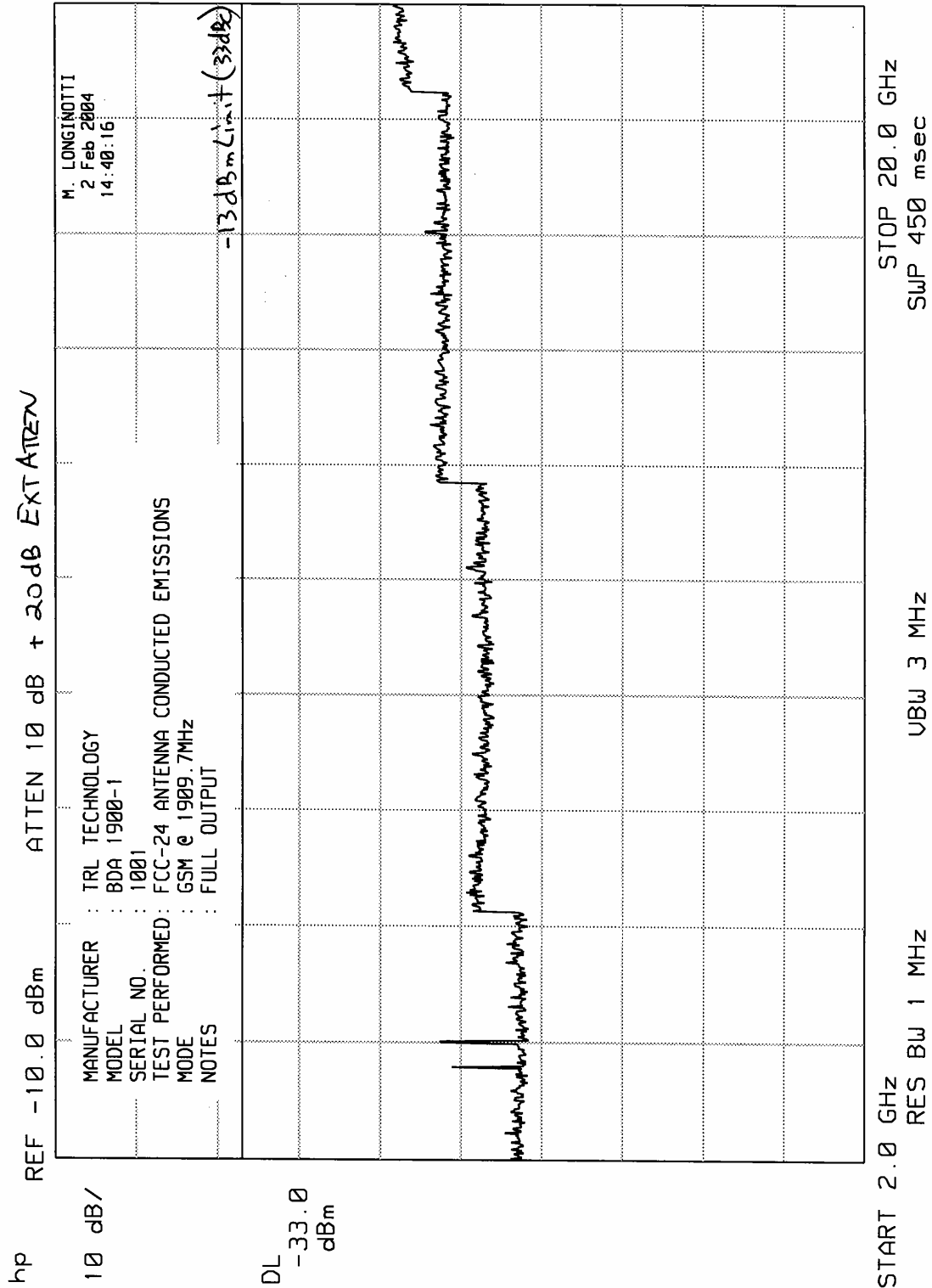
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MKR 1.910 GHz
-52.90 dBm

25

10 dB/

ATTEN 10 dB + 20dB Ext ATTN

MANUFACTURER	: TRL TECHNOLOGY
MODEL	: BDA 1900-1
SERIAL NO.	: 1001
TEST PERFORMED	: FCC-24 ANTENNA
MODE	: GSM @ 1909.7MHz
NOTES	: INPUT

M. LONGINOTTI
15 Jan 2004
15:18:03

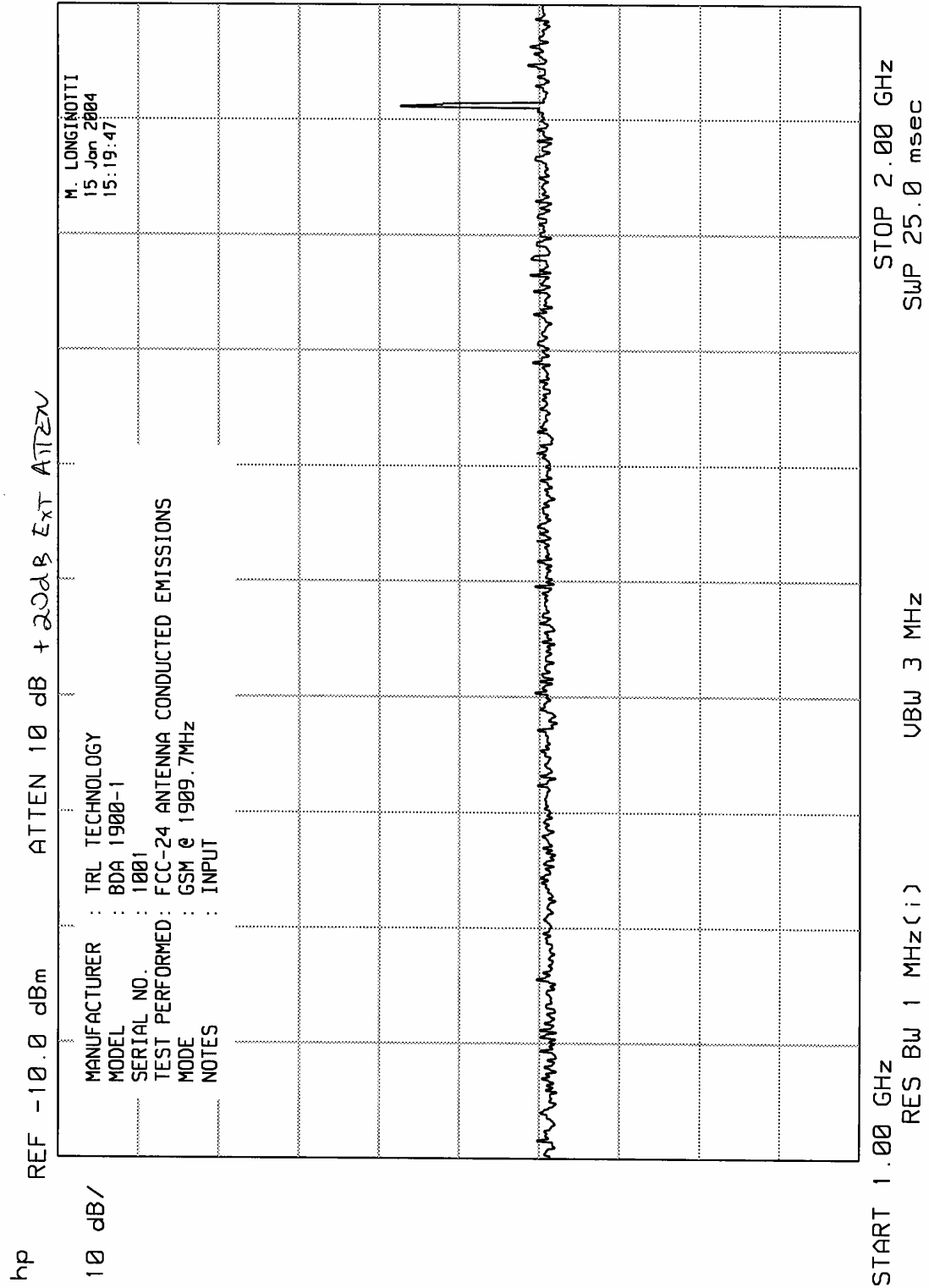
STOP 1.000 GHz
SWP 728 msec

VBW 1 MHz

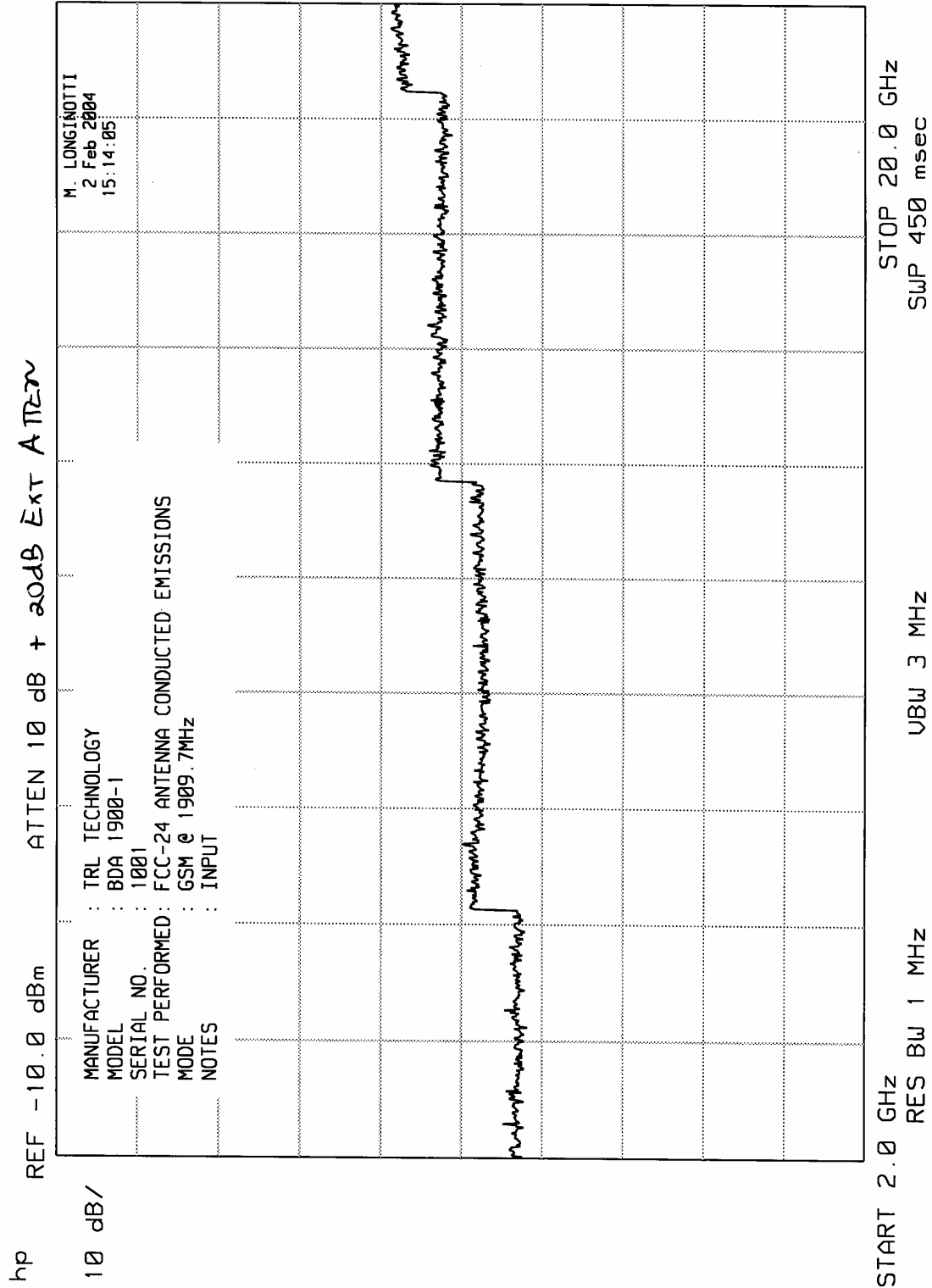
1Hz
RES BW 100 kHz (i)

START 30 MHZ

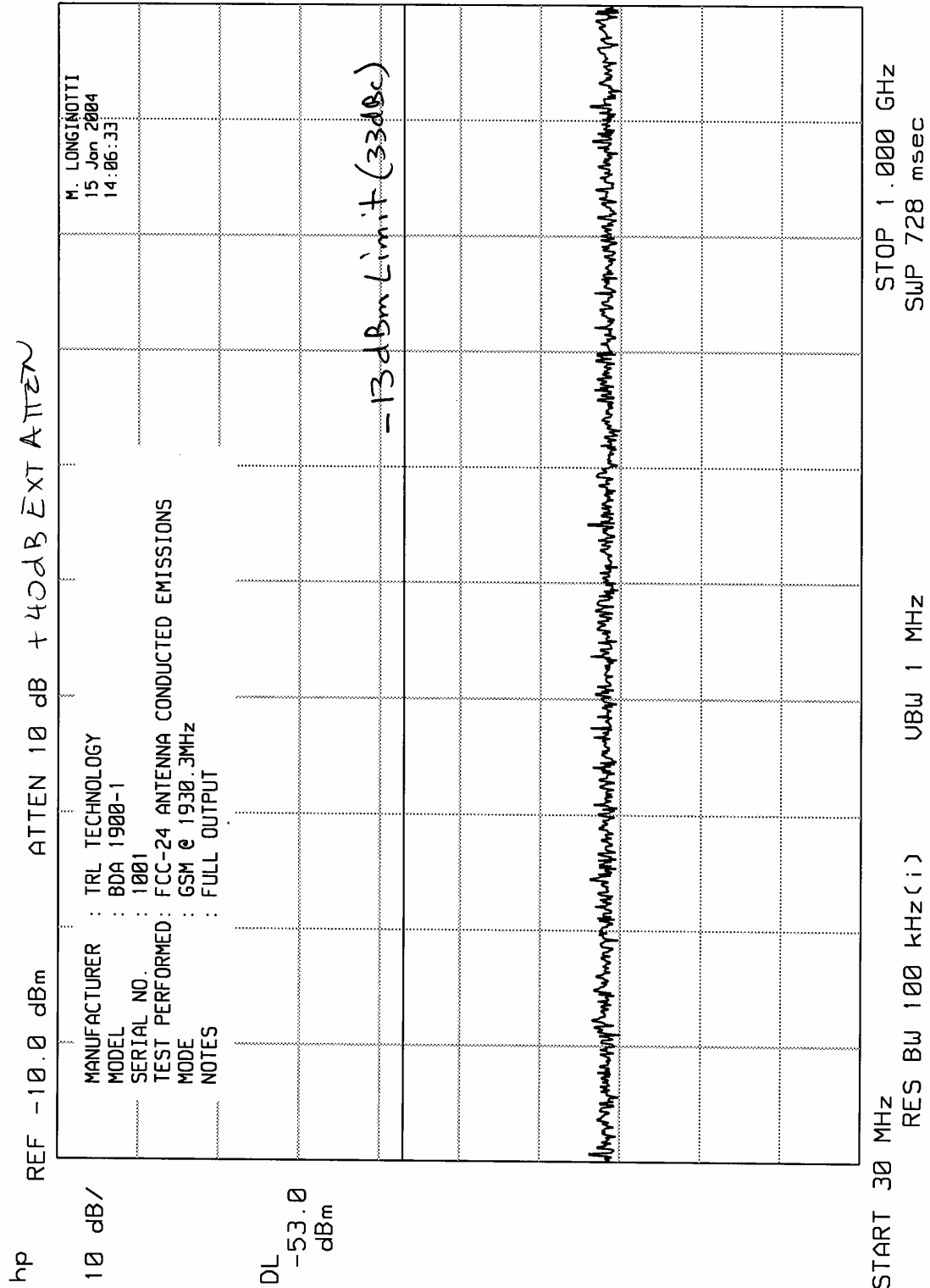
ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.

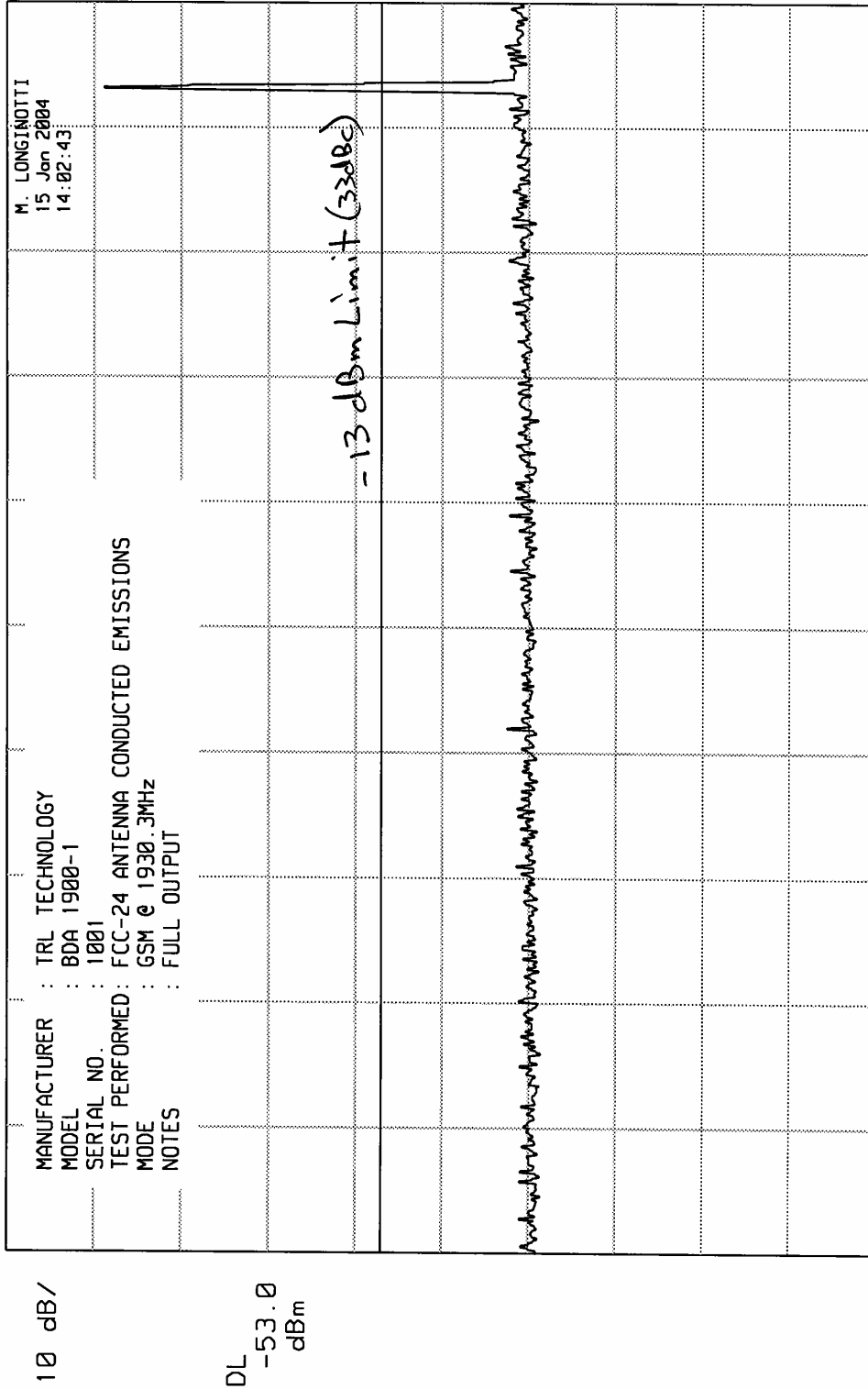


ELITE ELECTRONIC ENGINEERING Inc.



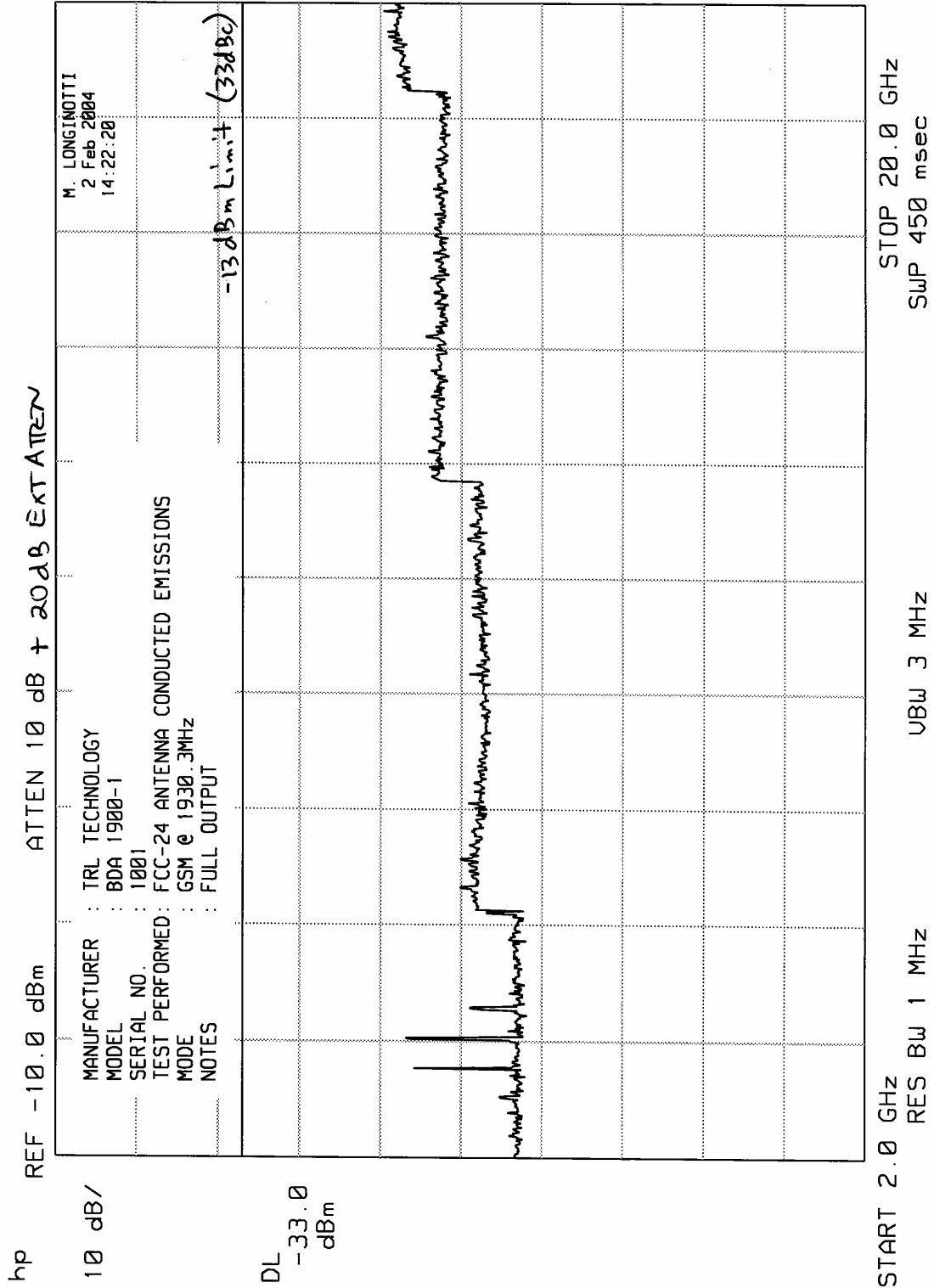
ELITE ELECTRONIC ENGINEERING Inc.

hp REF -10.0 dBm ATTN 10 dB + 40dB EXT ATTEN MKR 1.931 000 GHz -79.90 dBm

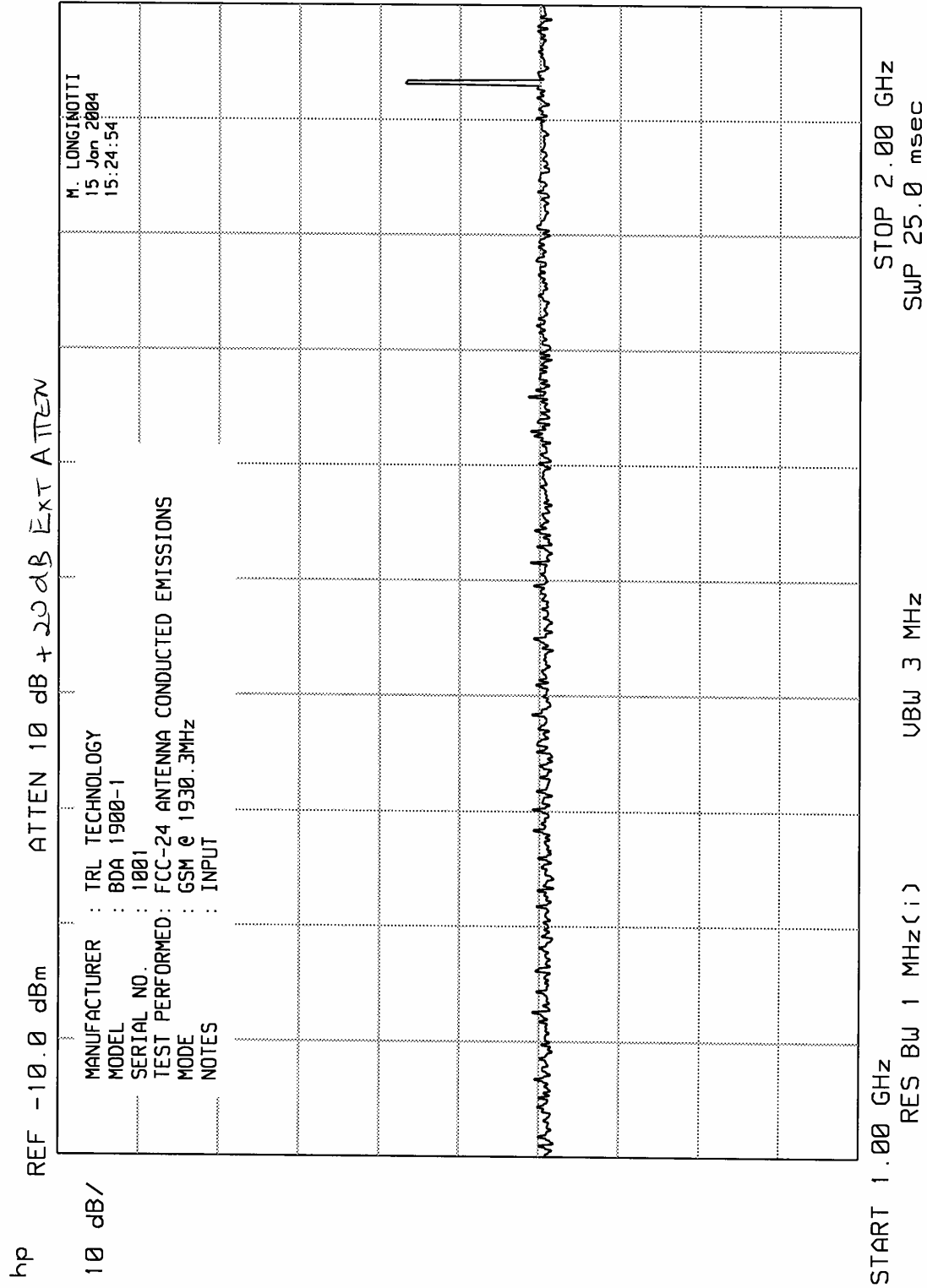


START 1.00 GHz RES BW 1 MHz (i) STOP 2.00 GHz
 VBW 3 MHz SWP 25.0 msec

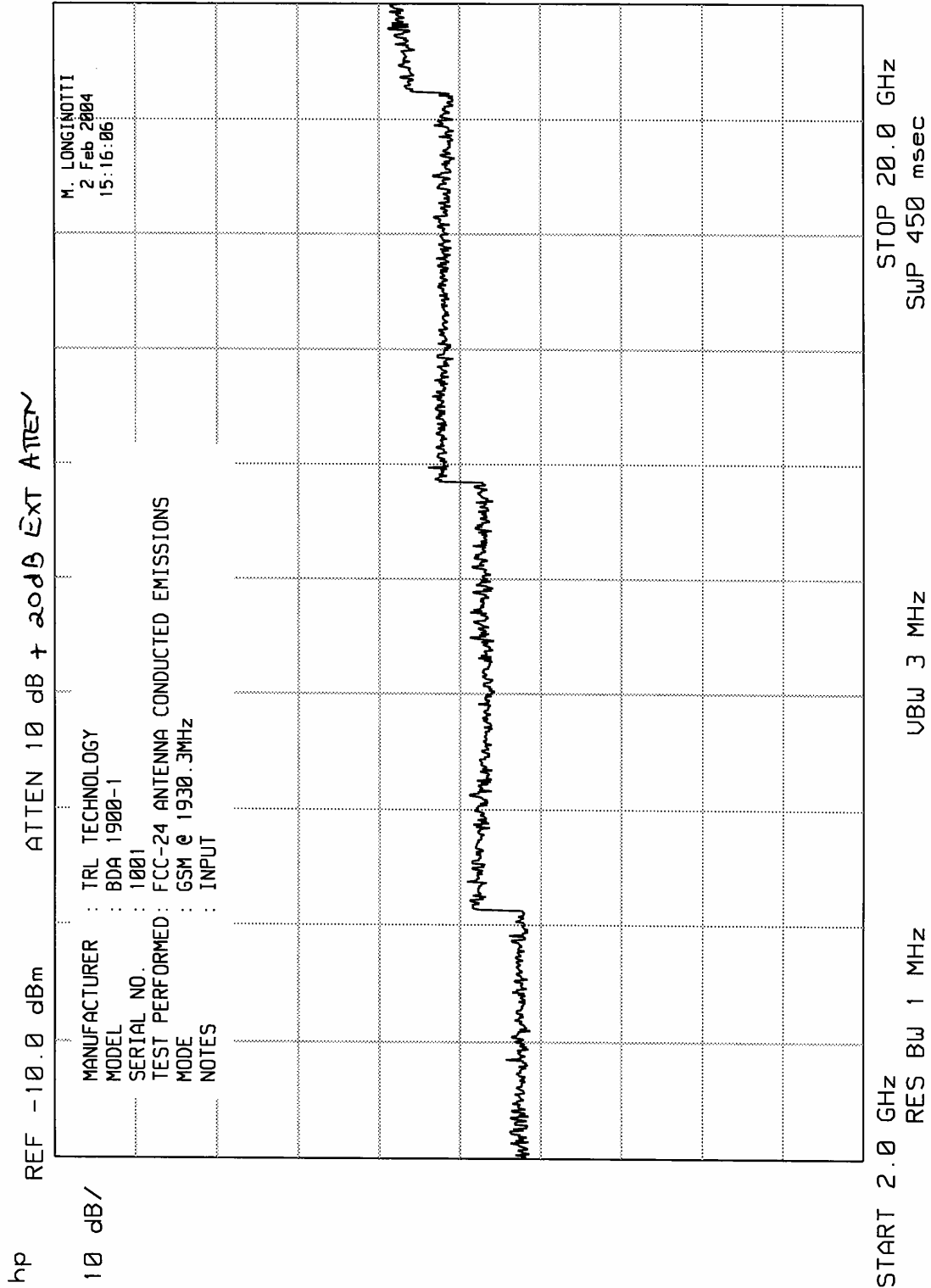
ELITE ELECTRONIC ENGINEERING Inc.



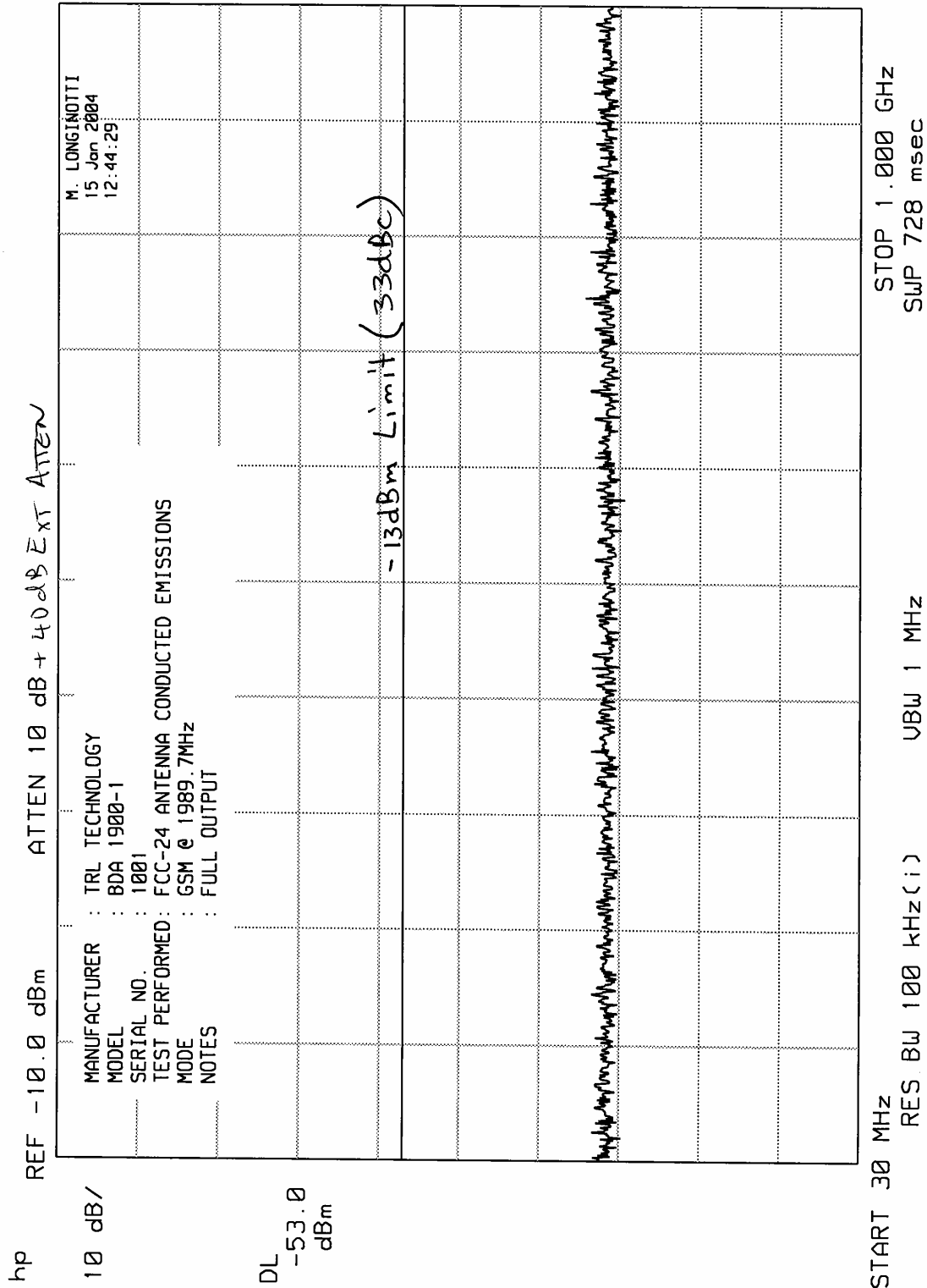
ELITE ELECTRONIC ENGINEERING Inc.



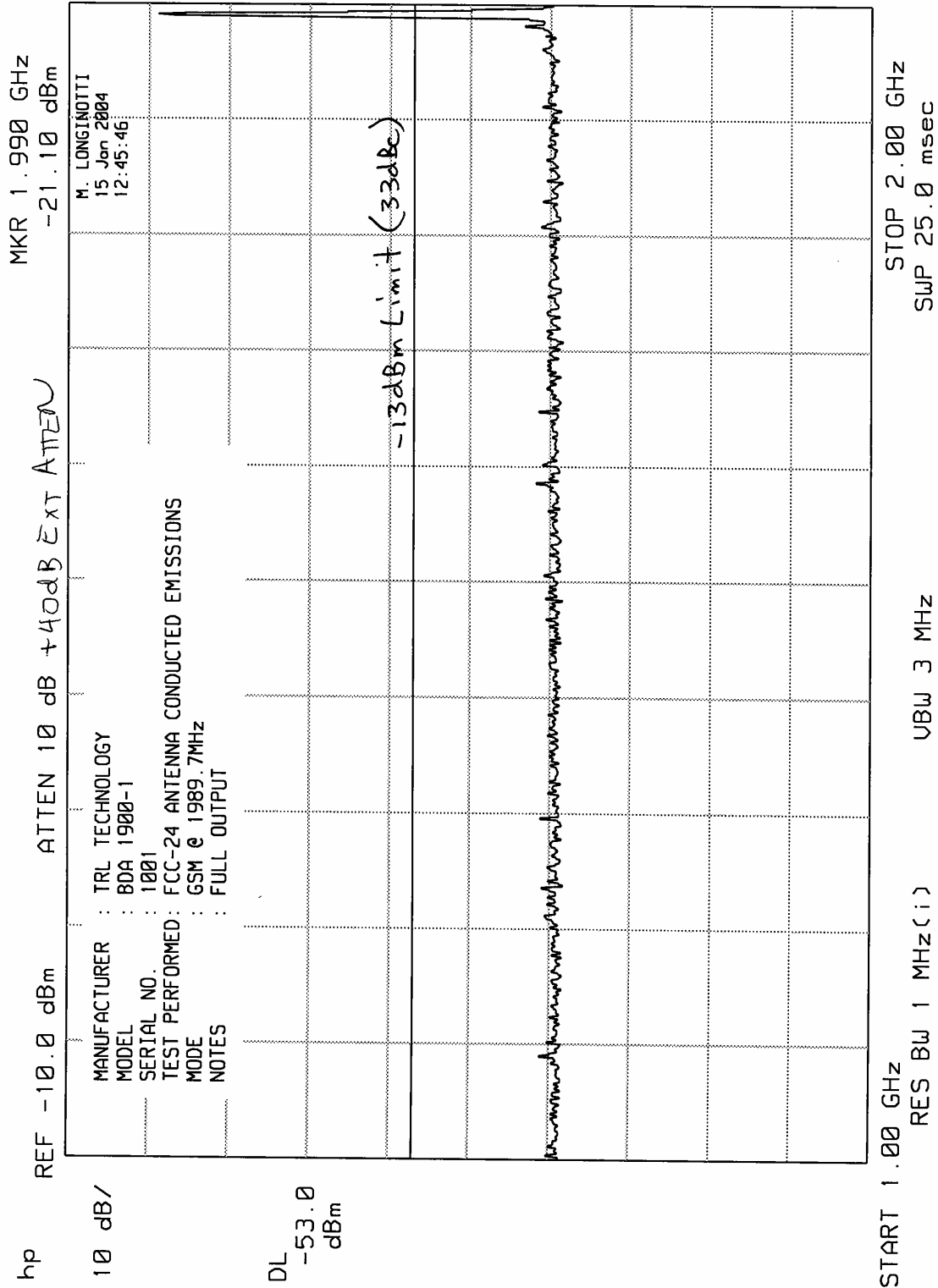
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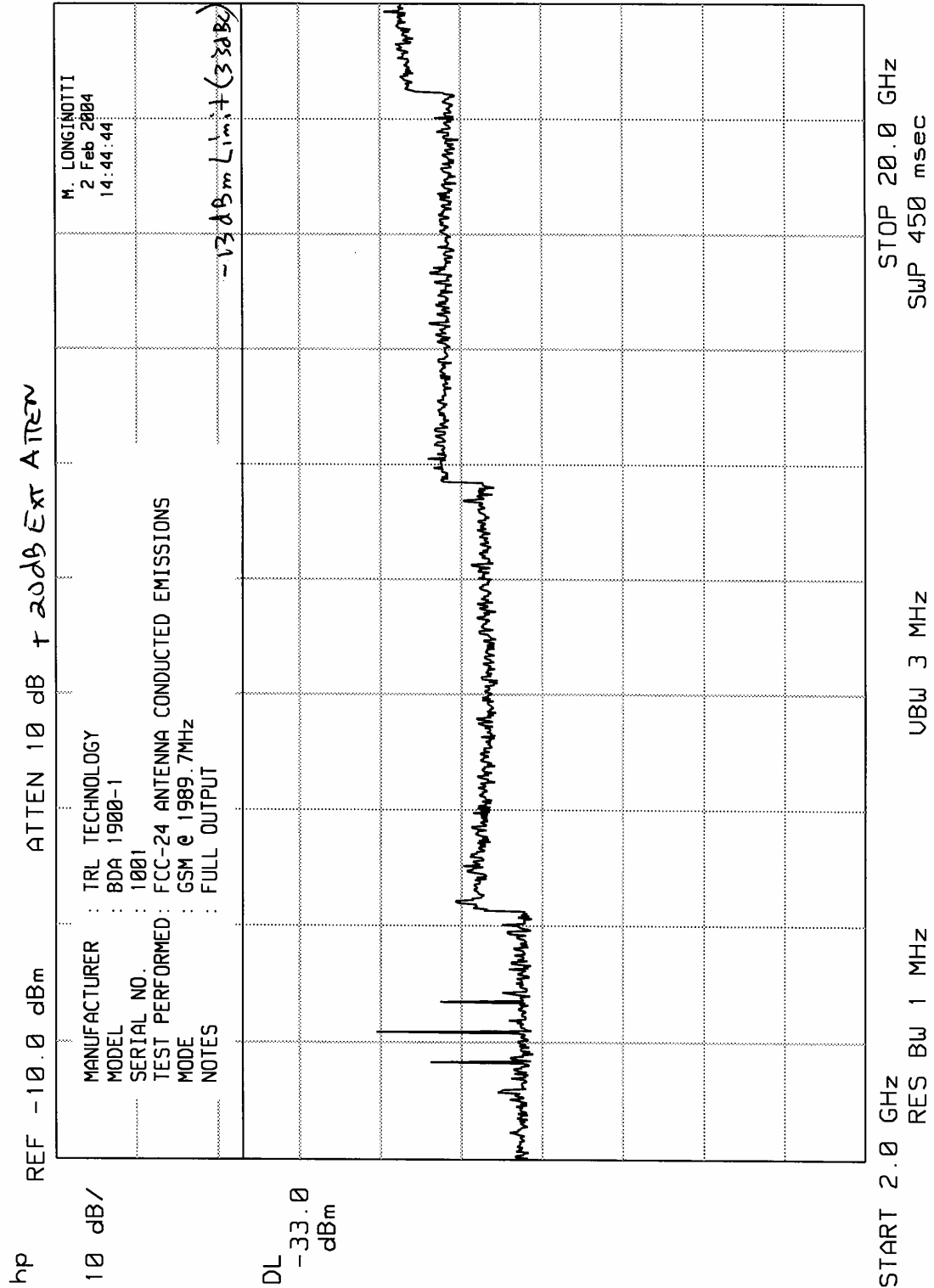
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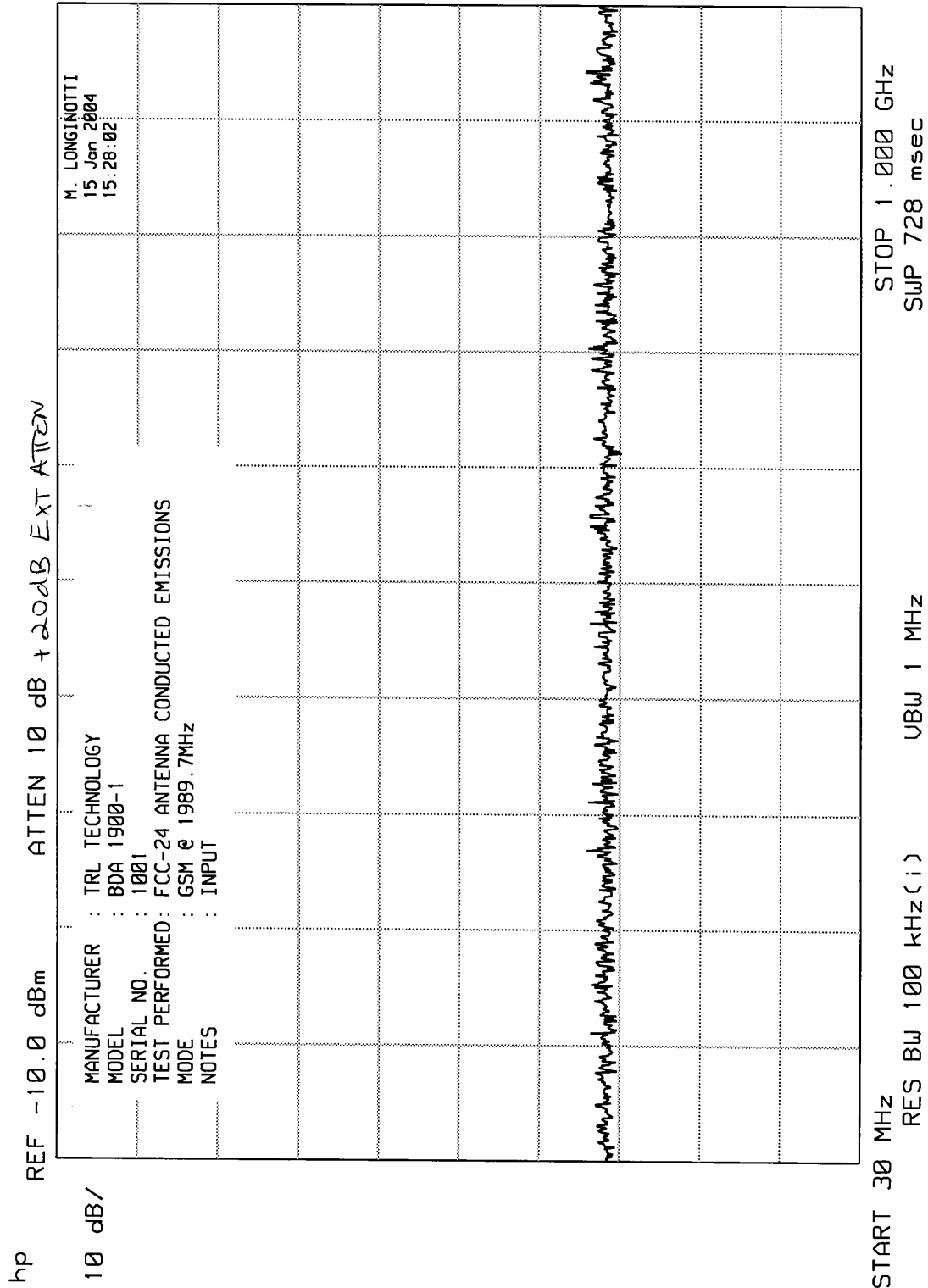
ELITE ELECTRONIC ENGINEERING Inc.



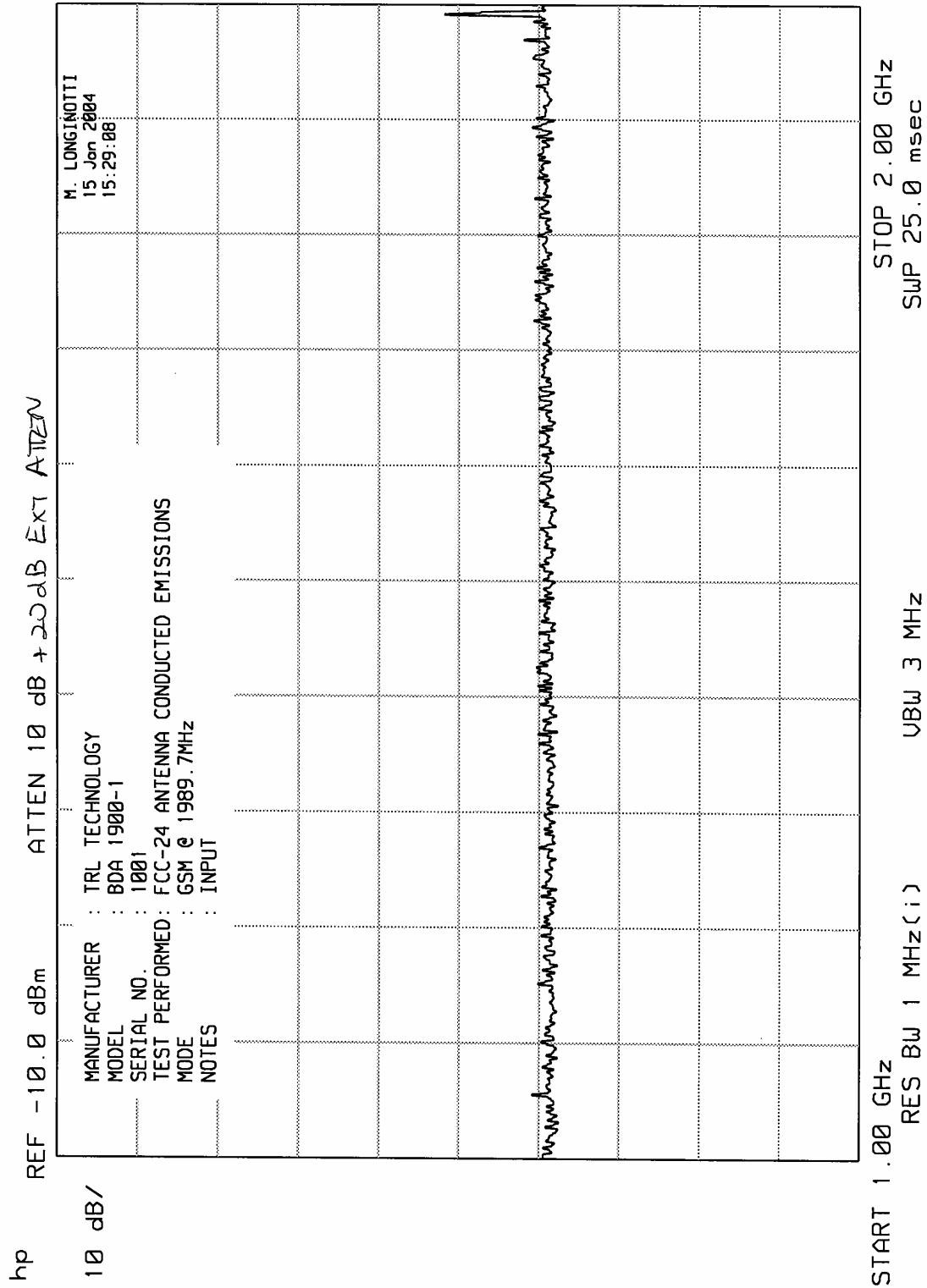
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