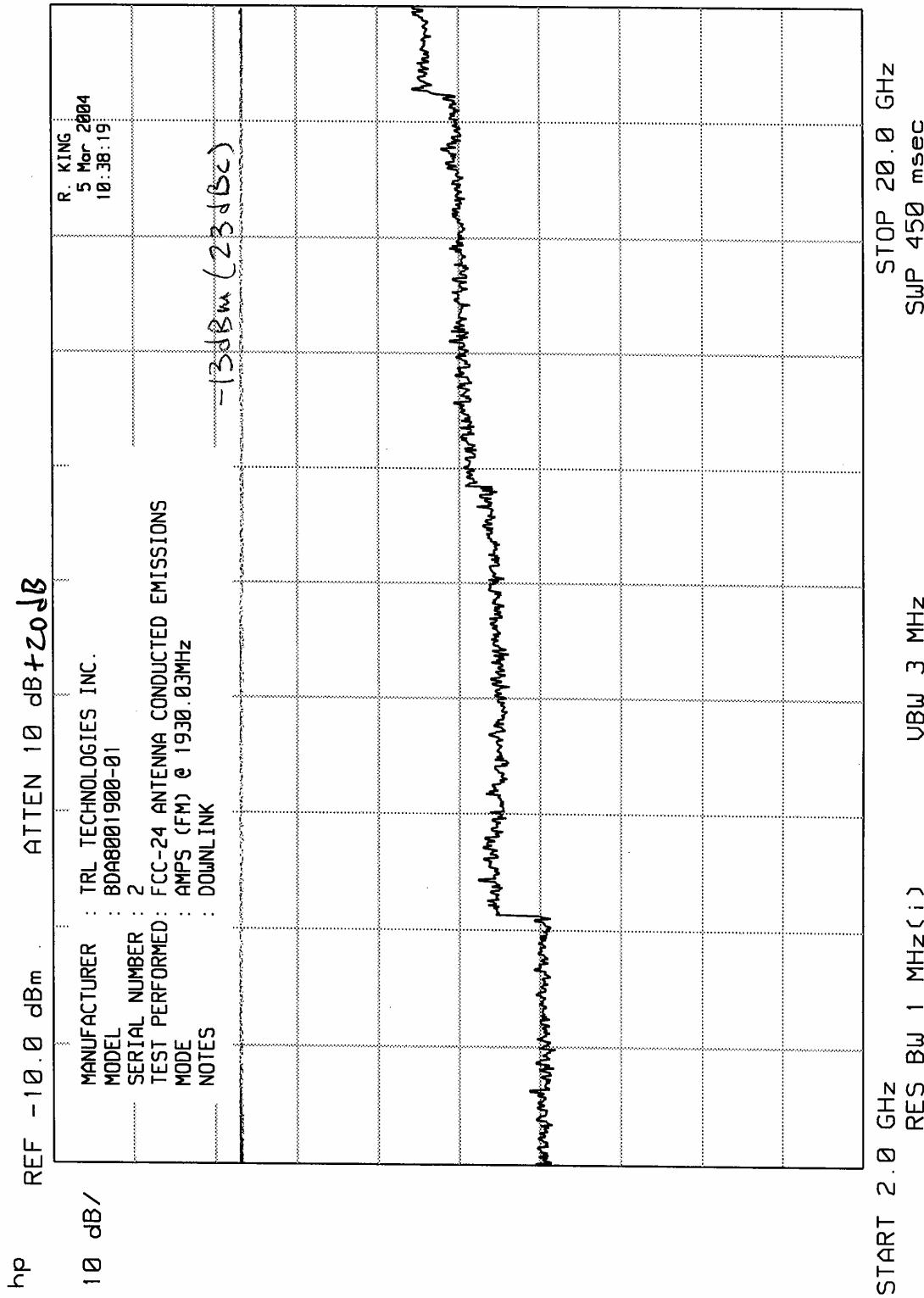
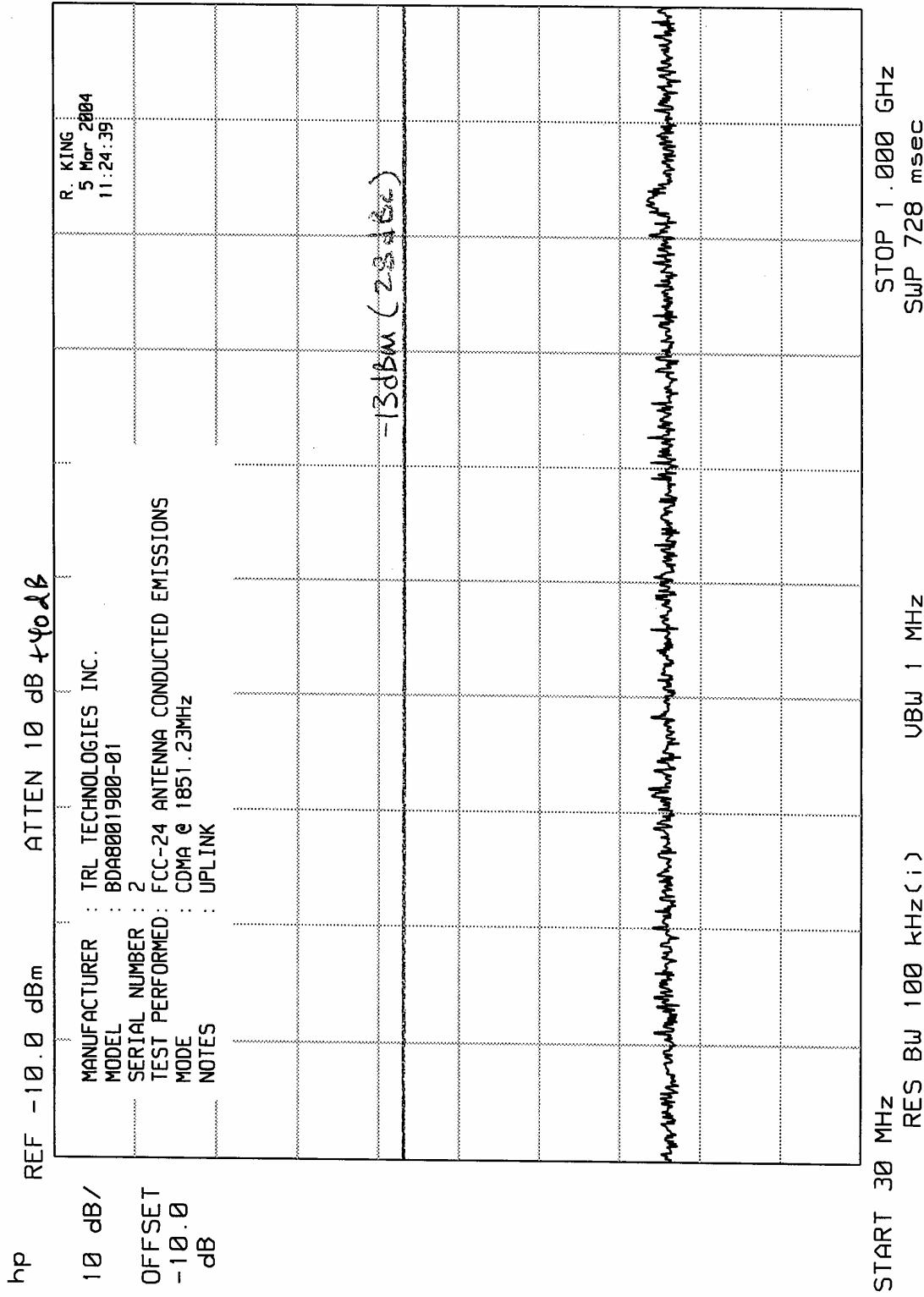


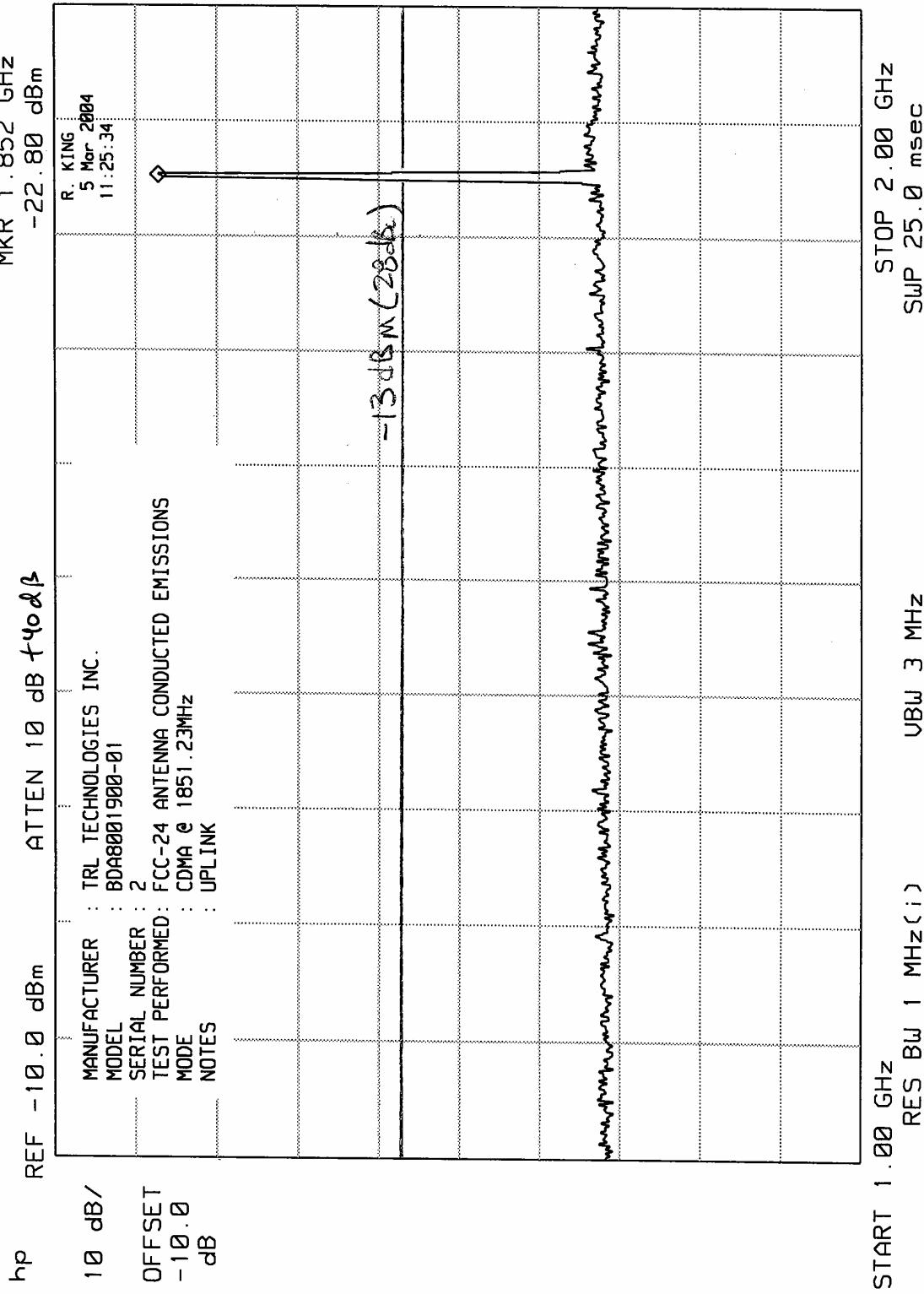
ELITE ELECTRONIC ENGINEERING Inc.



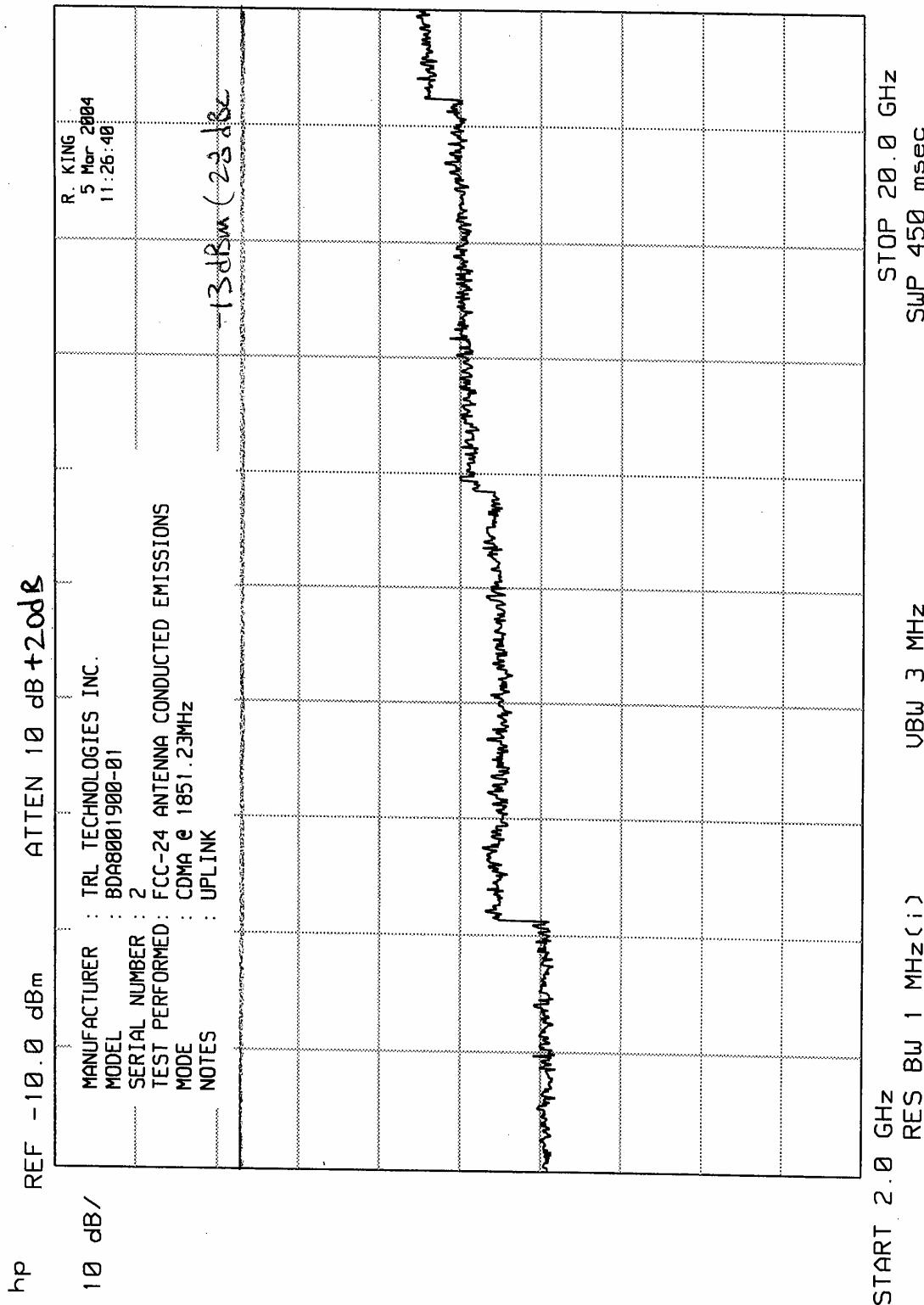
ELITE ELECTRONIC ENGINEERING Inc.



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ELITE ELECTRONIC ENGINEERING Inc.

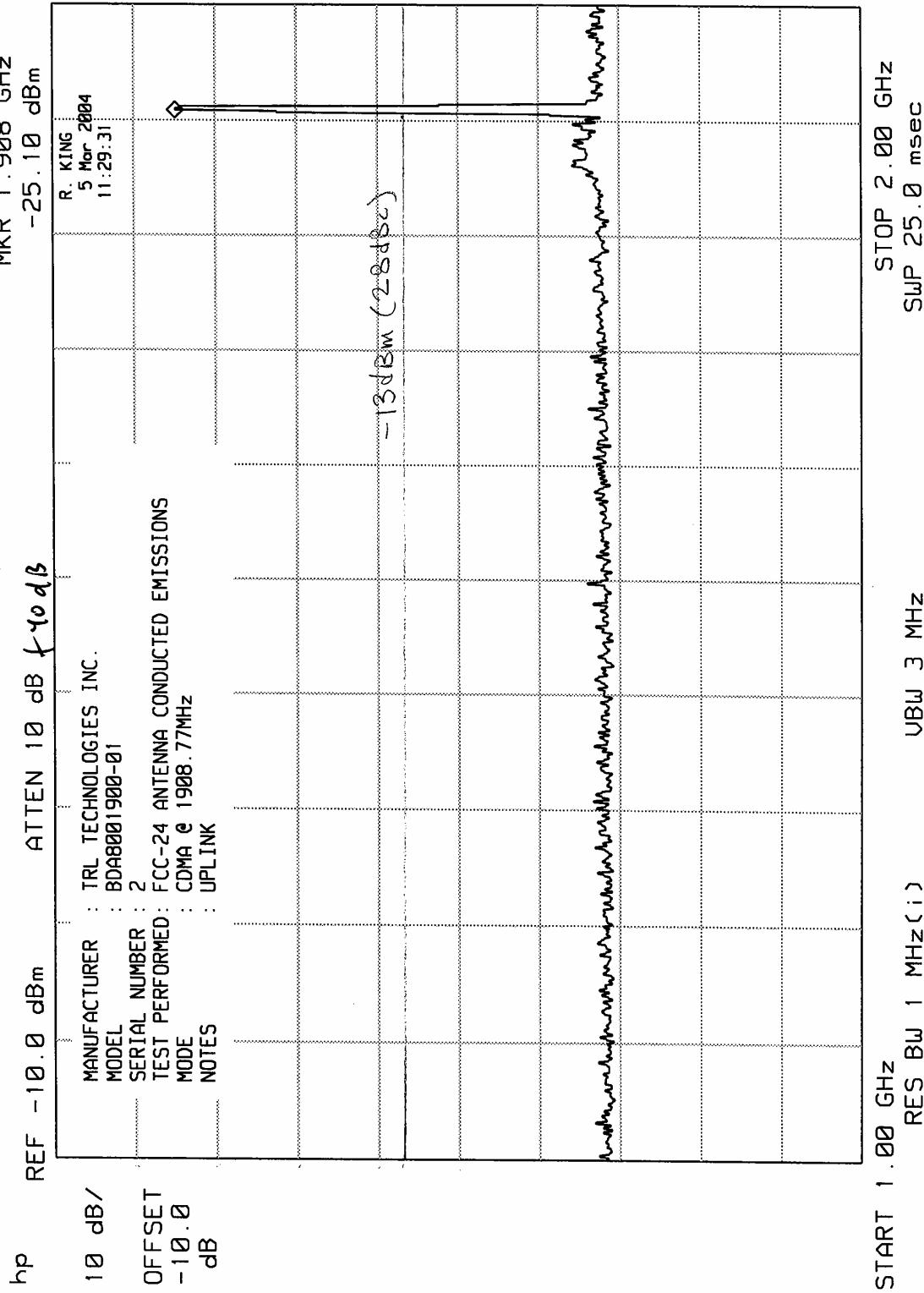
hp REF -10.0 dBm ATTEN 10 dB + 40 dB

10 dB/	MANUFACTURER	TRL TECHNOLOGIES INC.
	MODEL	BD48001900-01
	SERIAL NUMBER	2
	TEST PERFORMED	FCC-24 ANTENNA CONDUCTED EMISSIONS
	MODE	CDMA @ 1900.77MHz
	NOTES	UPLINK
OFFSET	-10.0	dB

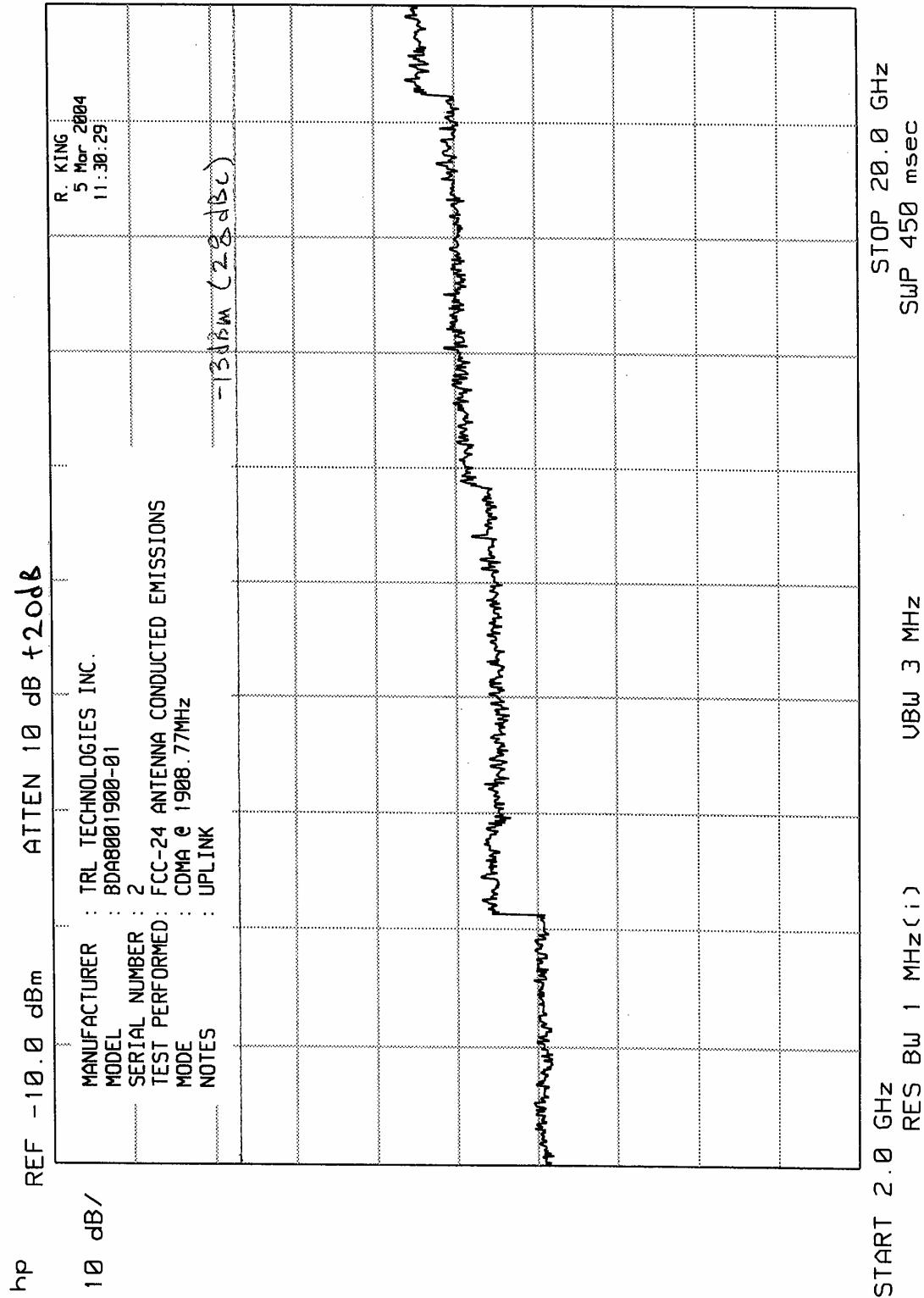
START 30 MHz RES BW 100 kHz (i) VBU 1 MHz

STOP 1.000 GHz
SWP 728 msec

ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.





ELITE ELECTRONIC ENGINEERING Inc.

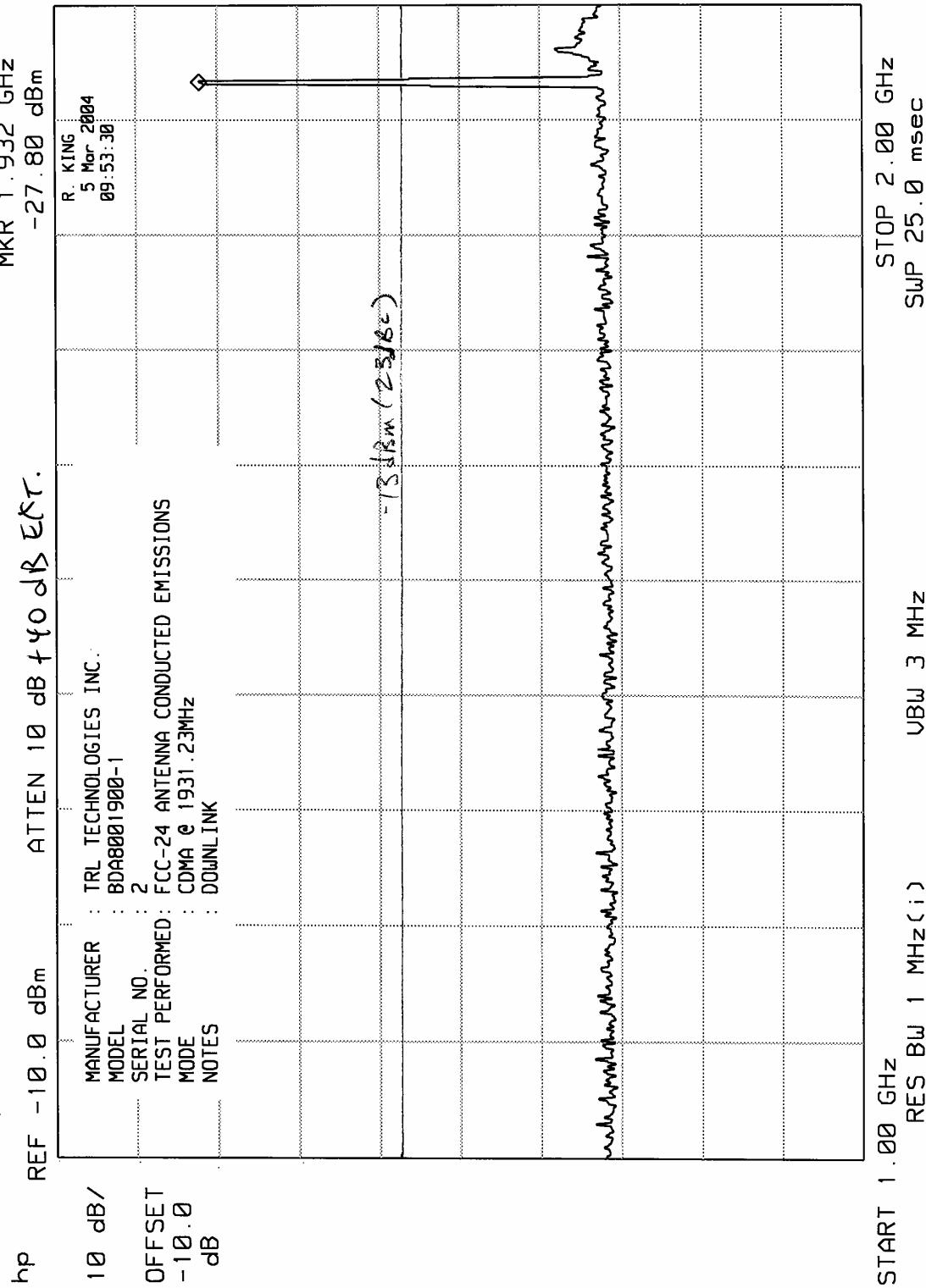
hp REF -10.0 dBm ATTEN 10 dB +40 dB ERT.

10 dB/	MANUFACTURER	TRL TECHNOLOGIES INC.
	MODEL	BD8001900-1
	SERIAL NO.	2
	TEST PERFORMED	FCC-24 ANTENNA CONDUCTED EMISSIONS
	MODE	CDMA @ 1931 .23MHz
	NOTES	DOWNLINK
OFFSET		
-10.0		
dB		

START 30 MHz RES BU 1000 kHz {i} UBU 1 MHz

STOP 1.000 GHz
SUP 728 msec

ELITE ELECTRONIC ENGINEERING Inc.





ELITE ELECTRONIC ENGINEERING Inc.

hp BEE = 10 0 dB ATTEN 10 dB ± 20 dB

START	2.0	GHz	RES	BW	1	MHz(i)	UBW	3	MHz	STOP	20.0	GHz
										SUP	450	msec



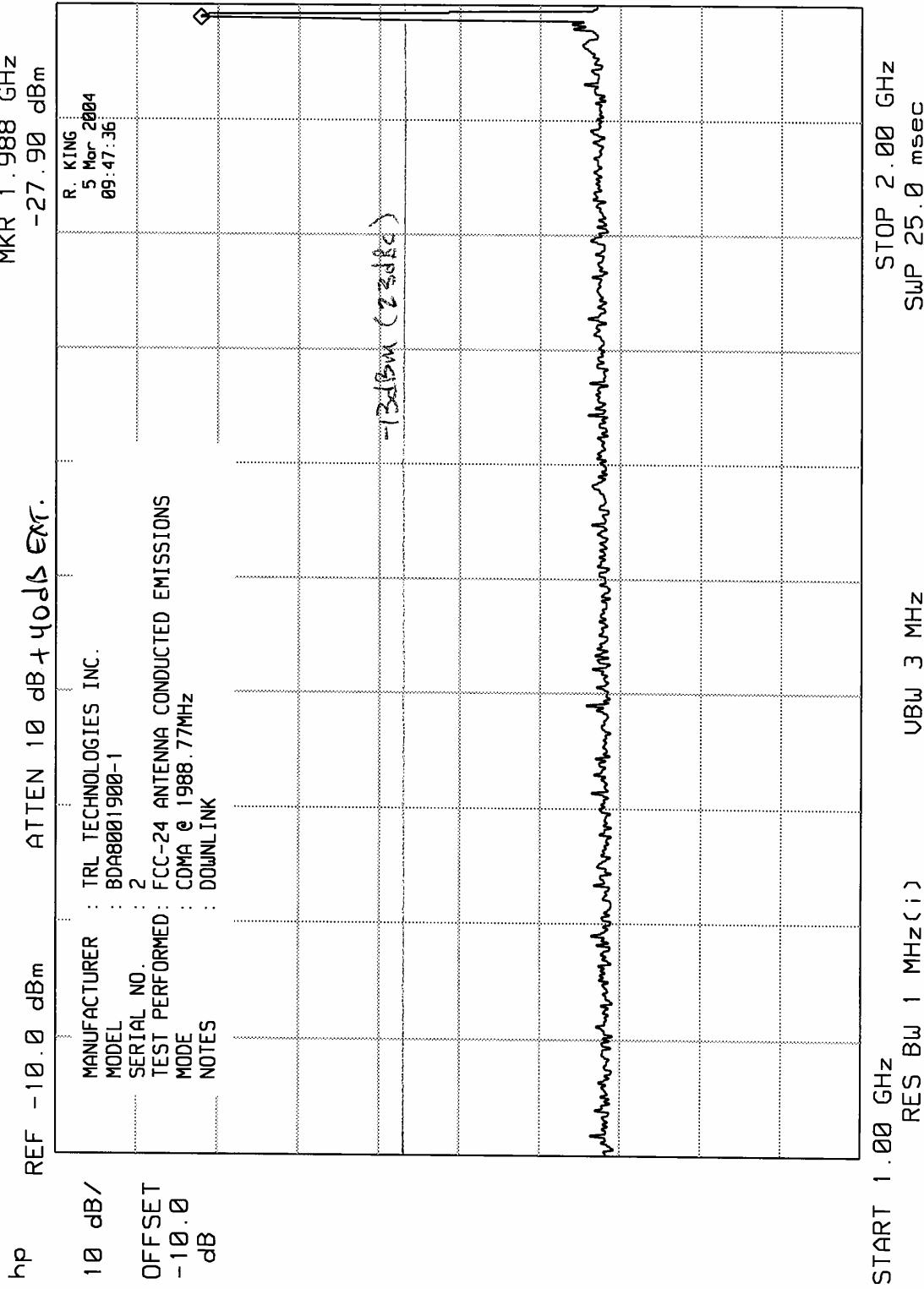
ELITE ELECTRONIC ENGINEERING Inc.

hp REF -10.0 dBm ATTEN 10 dB + 40 dB EXC.

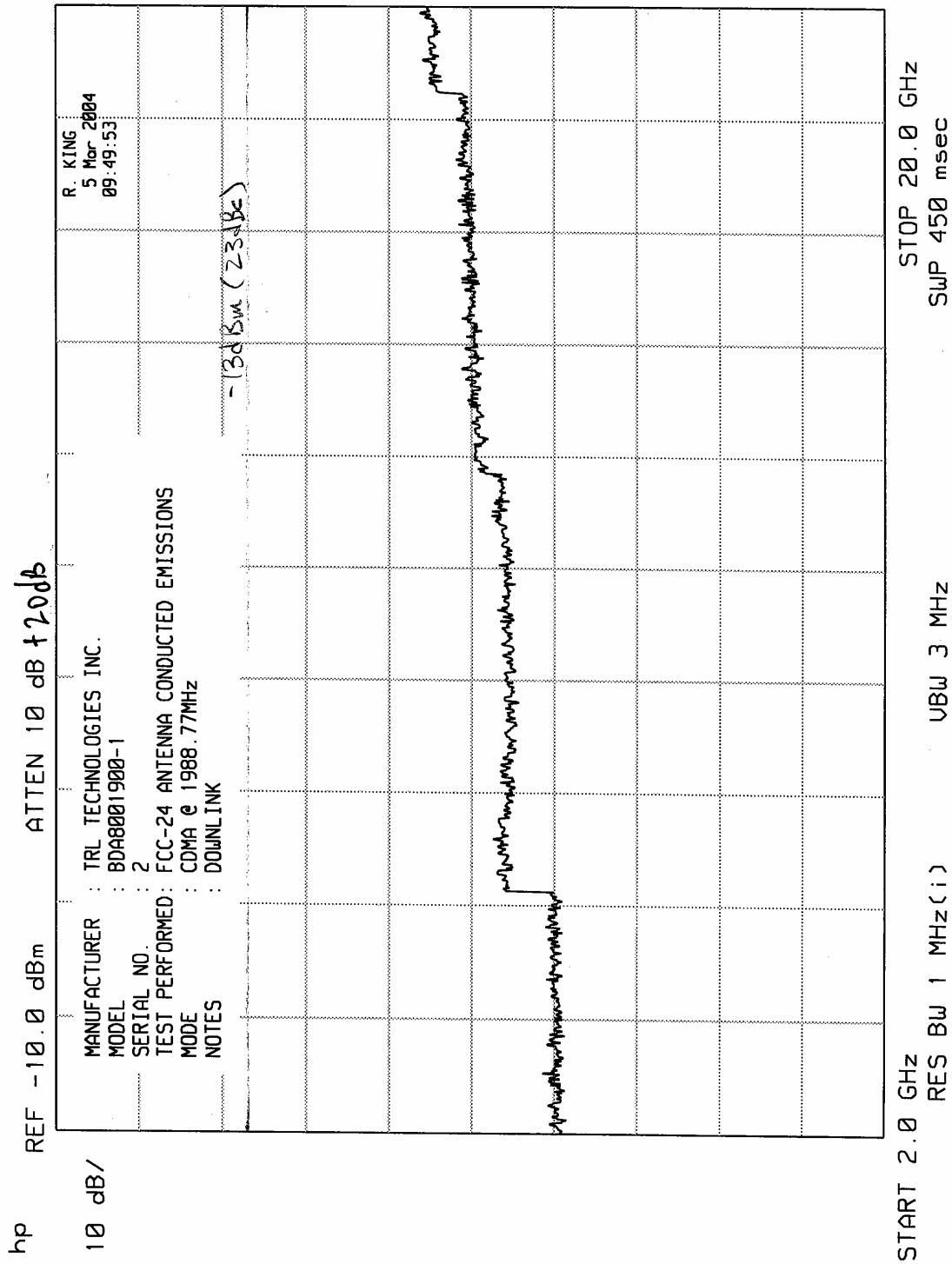
START 30 MHz RES BW 100 kHz(i) VBW 1 MHz

STOP 1.000 GHz
SWP 728 msec

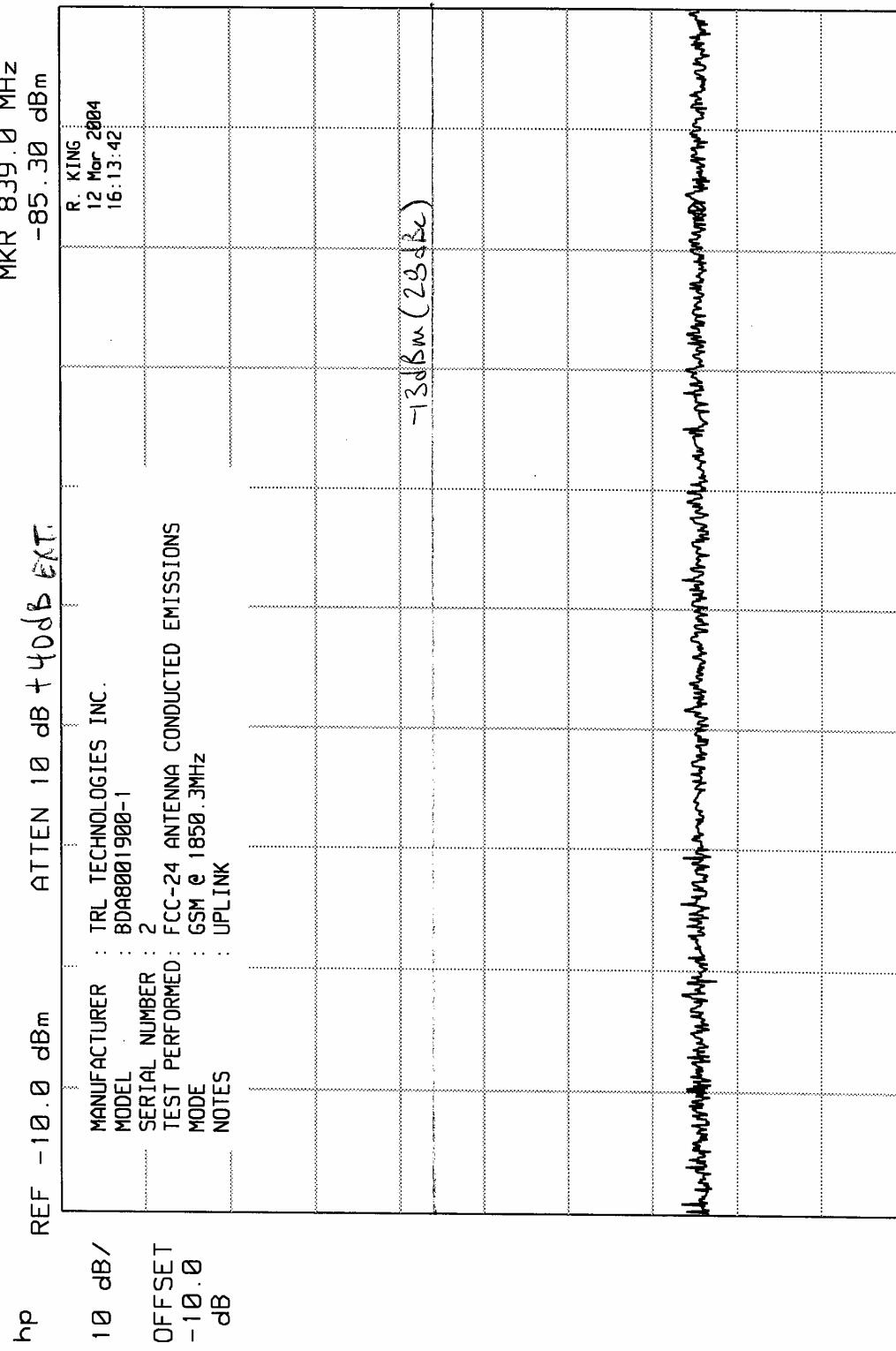
ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.





FLITE FLEET ENGINEERING INC.

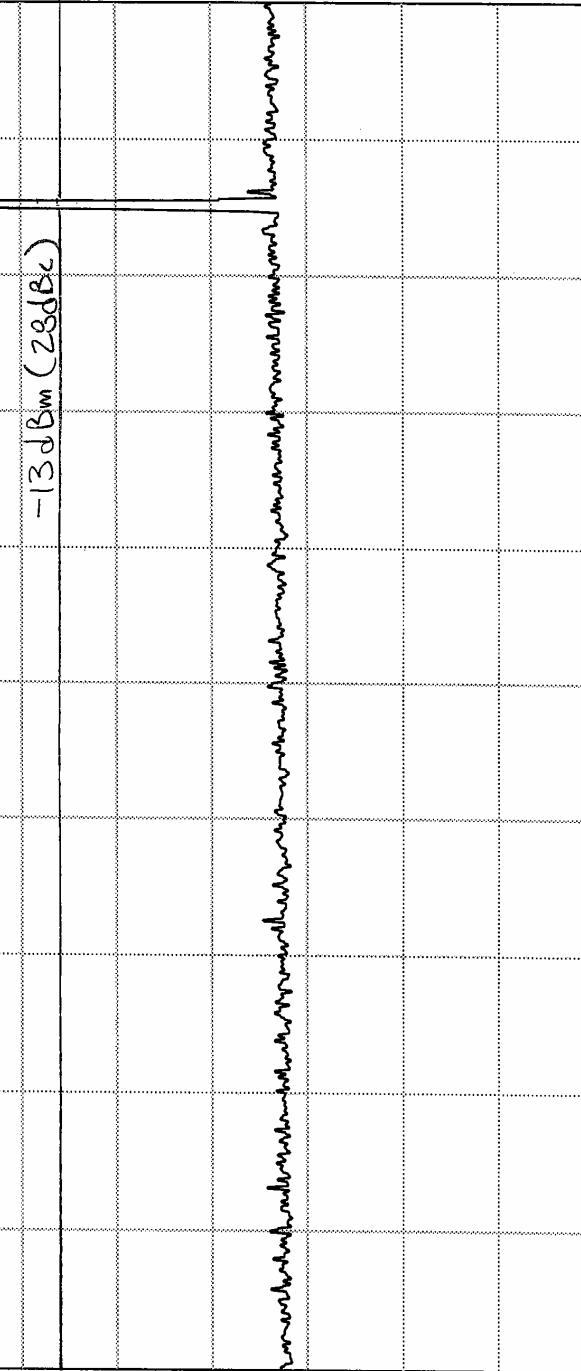
MKR 1.850 GHz
-26 dB dBm

10 dB/
OFFSET
-10.0 dB

ATTEN 10 dB + 40 dB EXT

MMKR 1.850 GHz -26 dBm

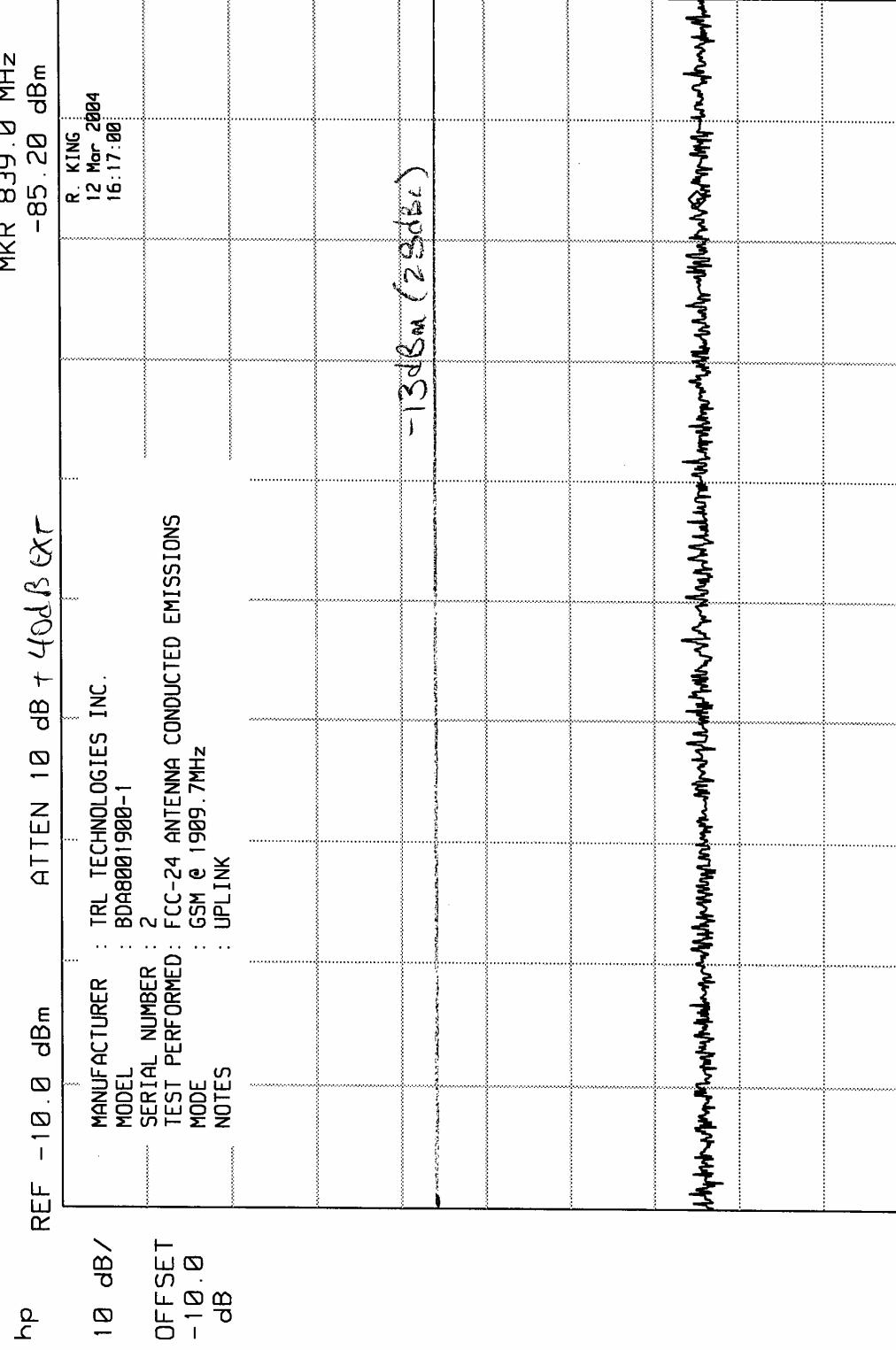
MANUFACTURER	TRL TECHNOLOGIES INC.
MODEL	BDA88881900-1
SERIAL NUMBER	2
TEST PERFORMED	FCC-24 ANTENNA CONDUCTIVE
MODE	GSM @ 1850 . 3MHz
NOTES	UPLINK





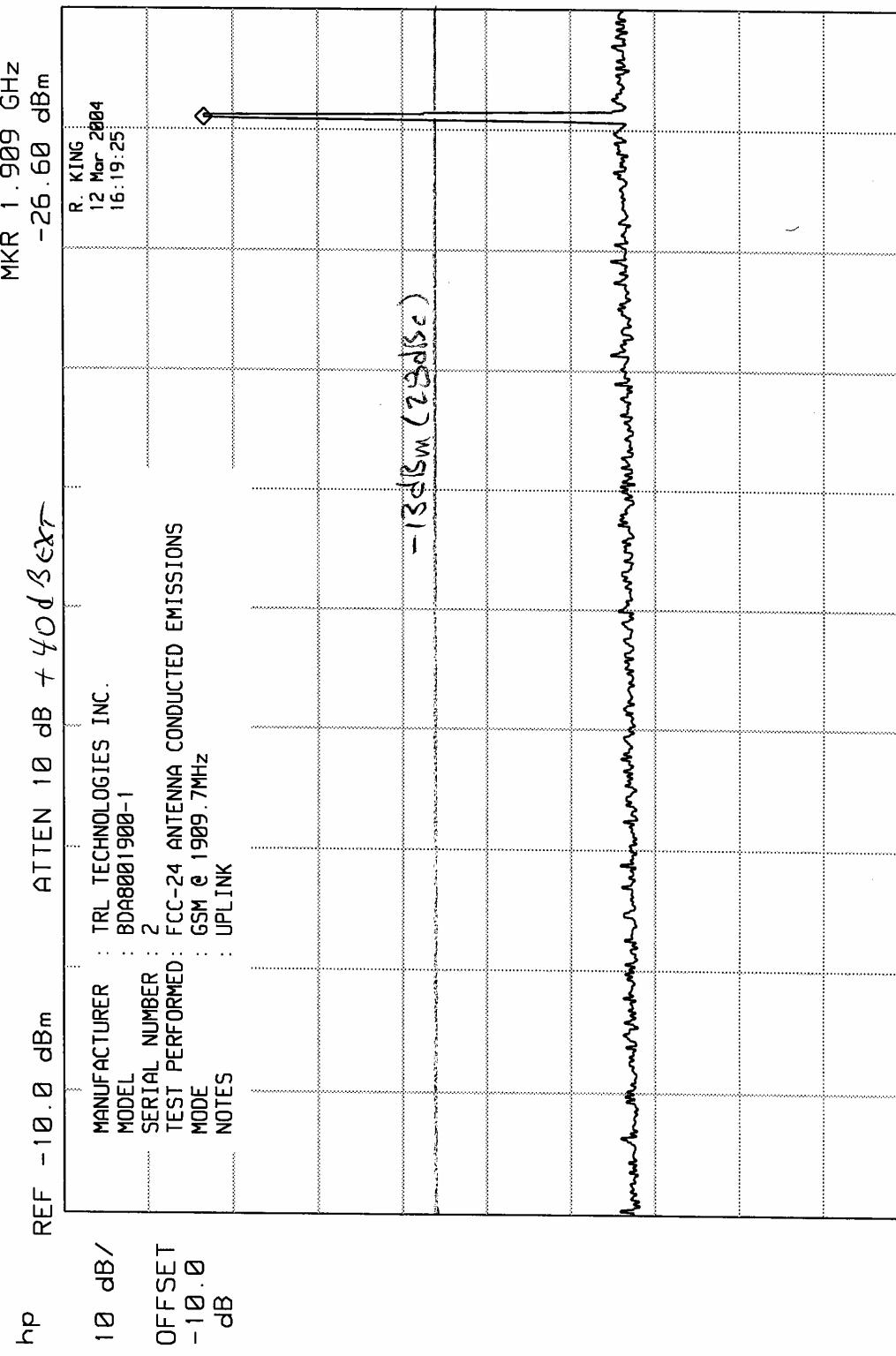
ELITE ELECTRONIC ENGINEERING Inc.

ELITE ELECTRONIC ENGINEERING Inc.

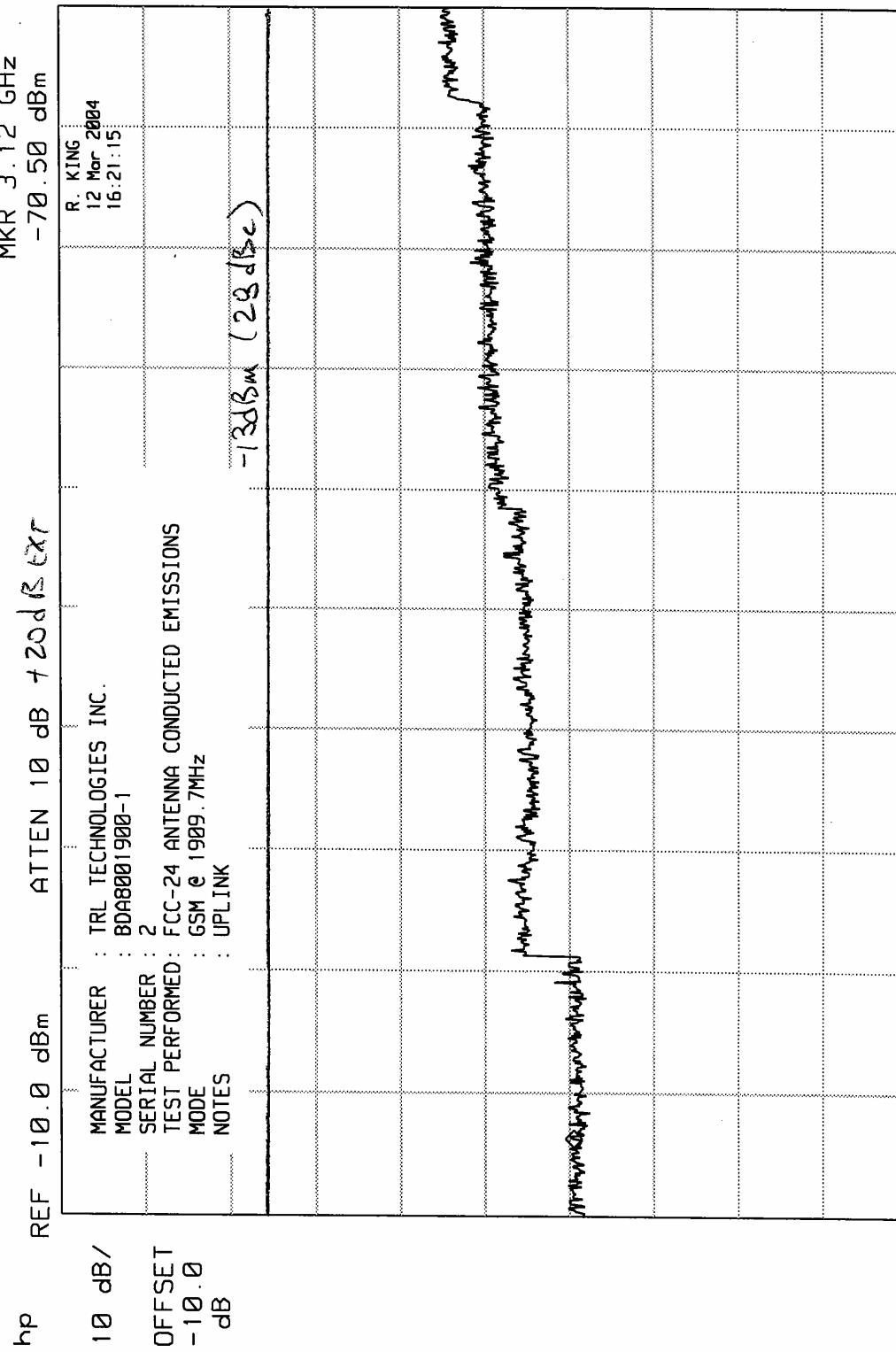


START 30 MHz
RES BW 100 kHz (i) UBU 1 MHz
STOP 1.000 GHz SUP 728 msec

ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.



START 2.0 GHz
RES BW 1 MHz (i)
UBW 3 MHz

STOP 20.0 GHz
SUP 450 msec

STOP 20.0 GHz
SUP 450 msec



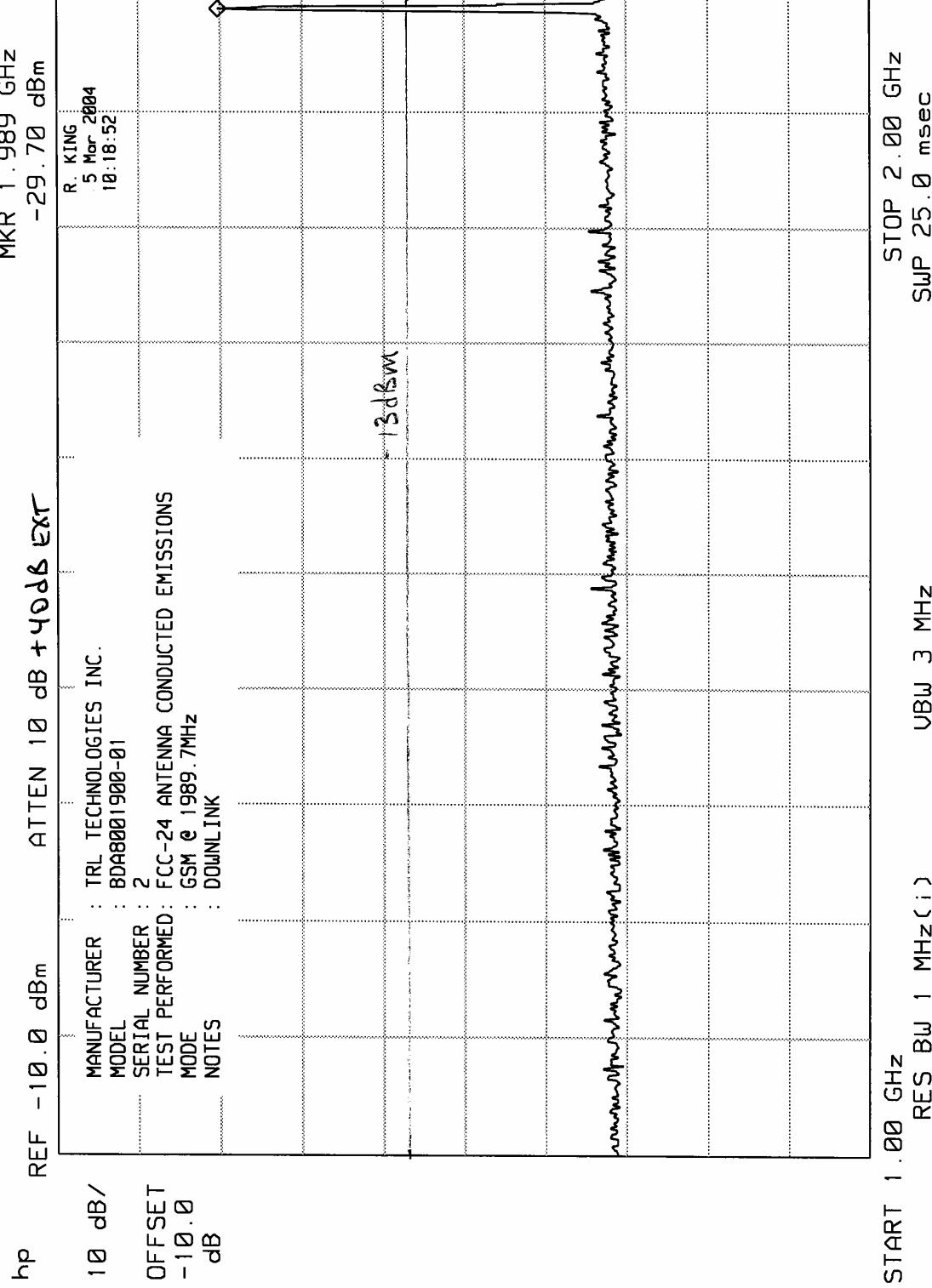
ELITE ELECTRONIC ENGINEERING Inc.

hp BEEF = 10.0 dBm ATTEN 10 dB + 40 dB GTR

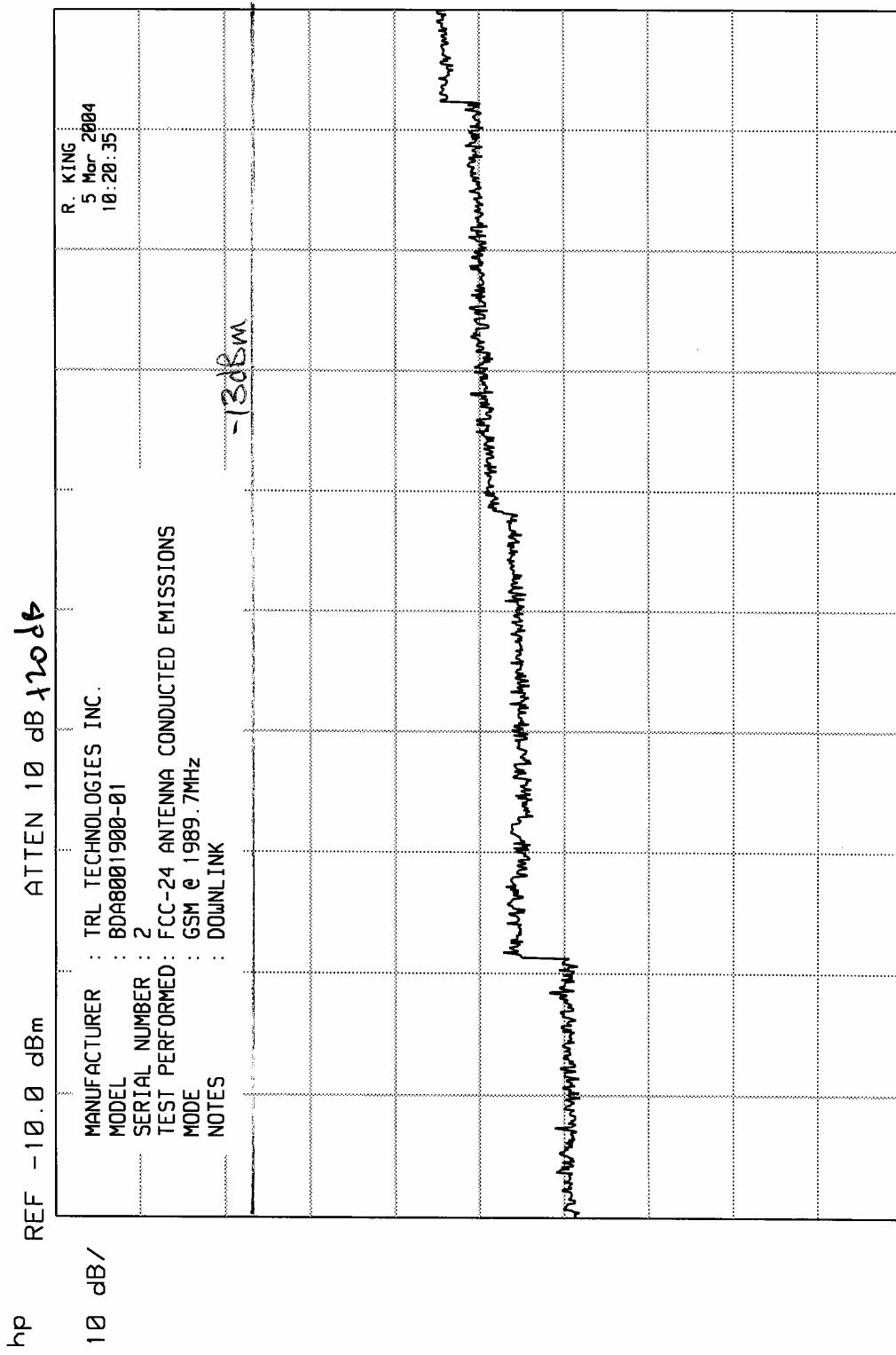
START 30 MHz RES BW 100 kHz (i) VBU 1 MHz

STOP 1.000 GHz
SWP 728 msec

ELITE ELECTRONIC ENGINEERING Inc.

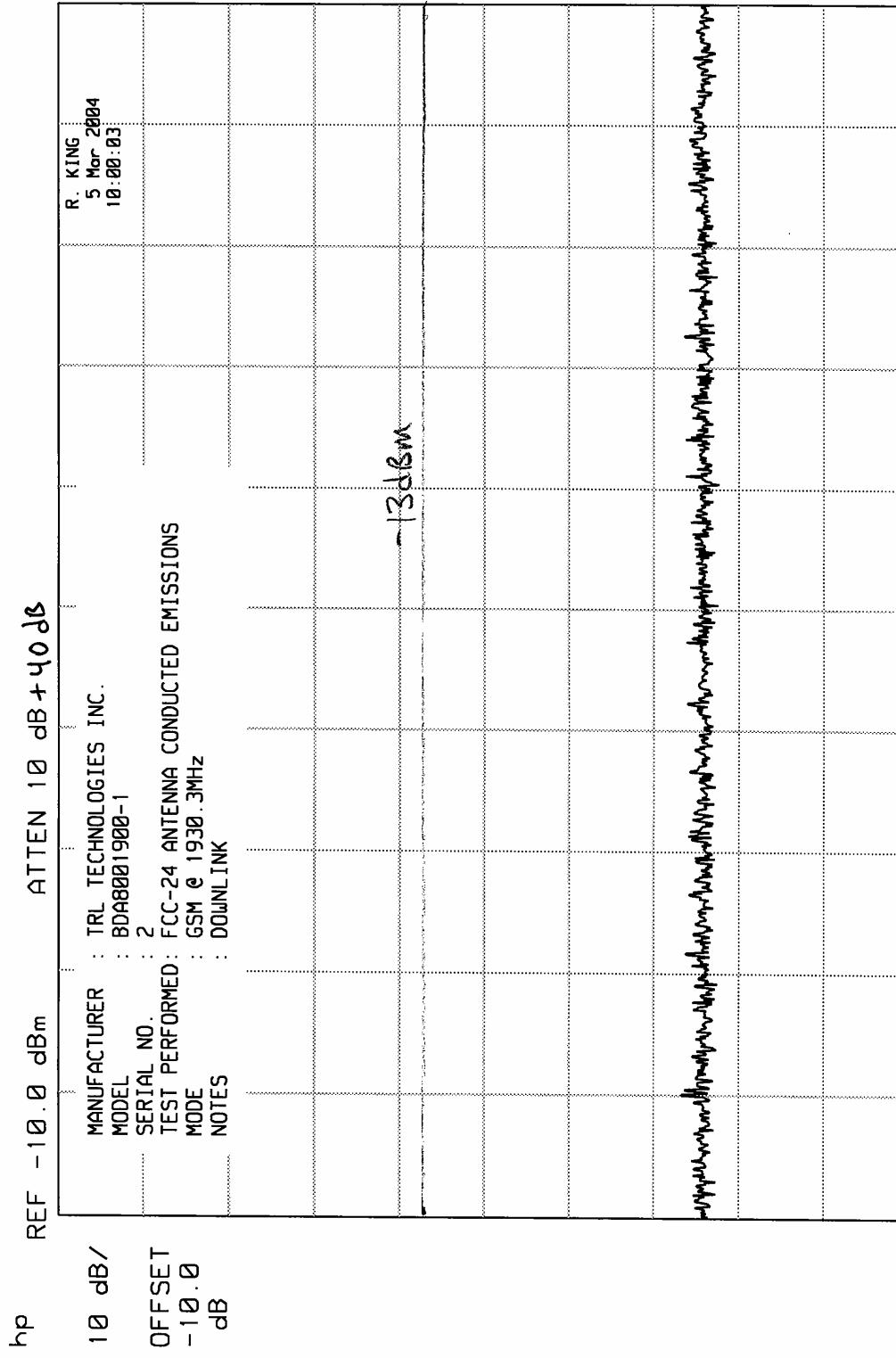


ELITE ELECTRONIC ENGINEERING Inc.



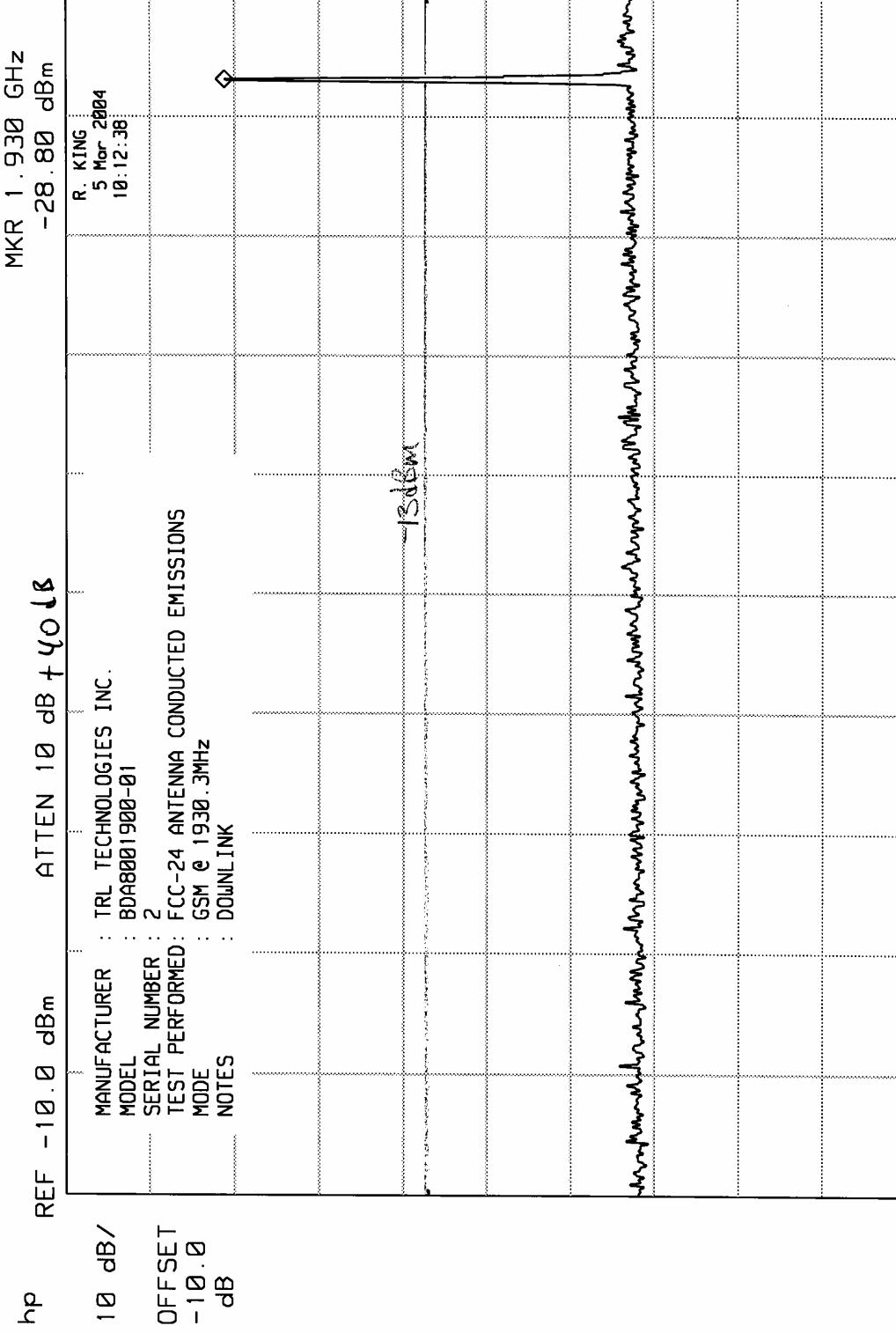
START 2.0 GHz RES BW 1 MHz (i) UBW 3 MHz STOP 20.0 GHz SWP 450 msec

ELITE ELECTRONIC ENGINEERING Inc.



START 30 MHz RES BW 100 kHz (i) VBU 1 MHz
STOP 1.000 GHz SWP 728 msec

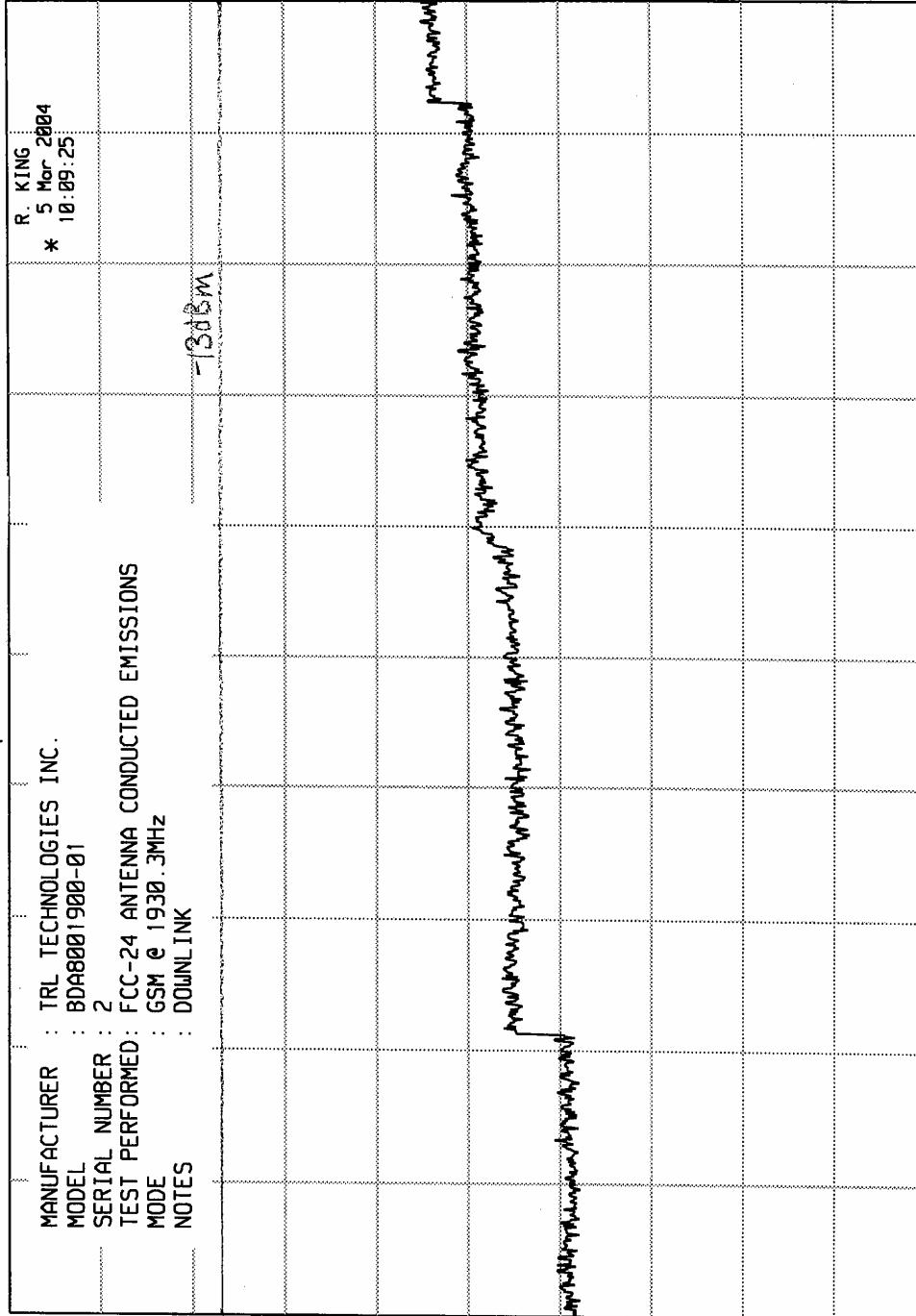
ELITE ELECTRONIC ENGINEERING Inc.



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

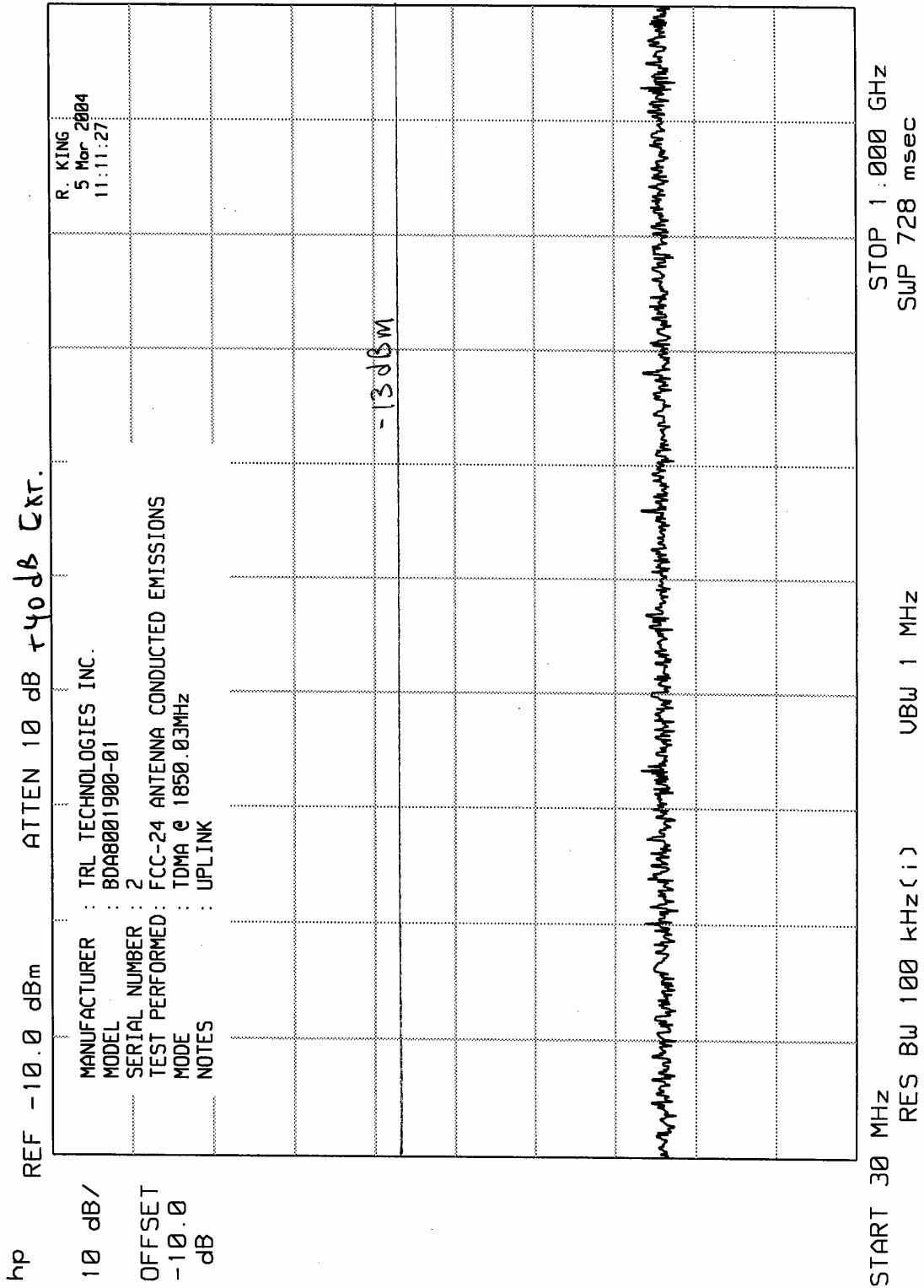
ELITE ELECTRONIC ENGINEERING Inc.

10 dB / REF - 10.0 dBm ATTEN 10 dB 12dB

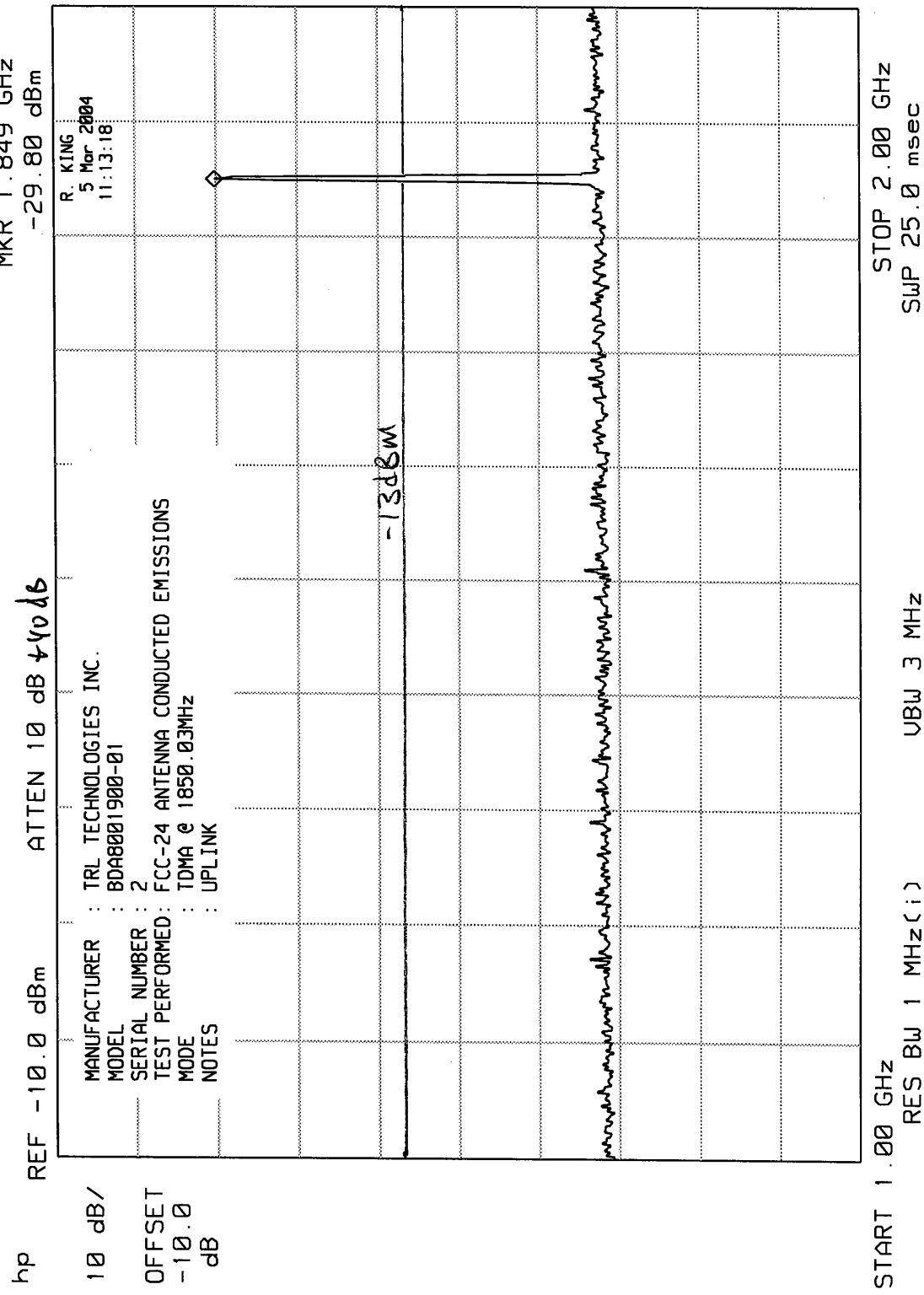

 START 2.0 GHz RES Bw 1 MHz (i) UBW 3 MHz
 STOP 20.0 GHz SUP 450 msec



ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.



FITE ELECTRONIC ENGINEERING Inc.

hp

REF -10.0 dBm ATTEN 10 dB + 20dB

START 2.0 GHz RES BW 1 MHz [::] UBR 3 MHz

STOP 20.0 GHz
SWP 450 msec



ELITE ELECTRONIC ENGINEERING Inc.

REF -10.0 dBm ATTN 10 dB + 40 dB EXTR

R. KING
5 Mar 2004
11:04:46

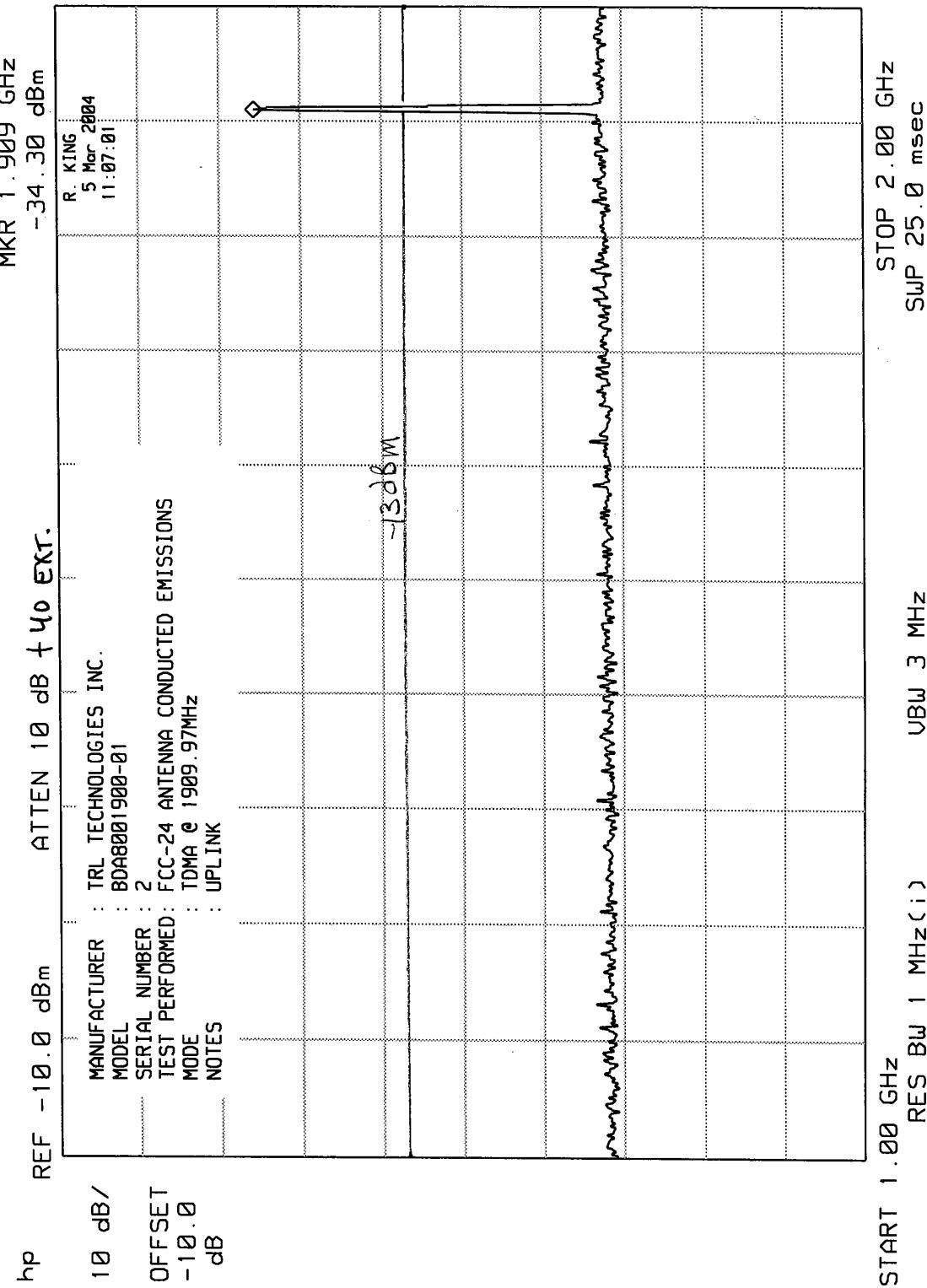
MANUFACTURER : TRL TECHNOLOGIES INC.
MODEL : BDA8001900-01
SERIAL NUMBER : 2
TEST PERFORMED : FCC-24 ANTENNA CONDUCTED EMISSIONS
MODE : TDMA @ 1909.97MHz
NOTES : UPLINK

hp 10 dB / 10 0 dB
OFFSET -10.0 dB

START 30 MHz RES BW 100 kHz (i) UBW 1 MHz STOP 1.000 GHz SWP 728 msec

-13.1 dBm

ELITE ELECTRONIC ENGINEERING Inc.





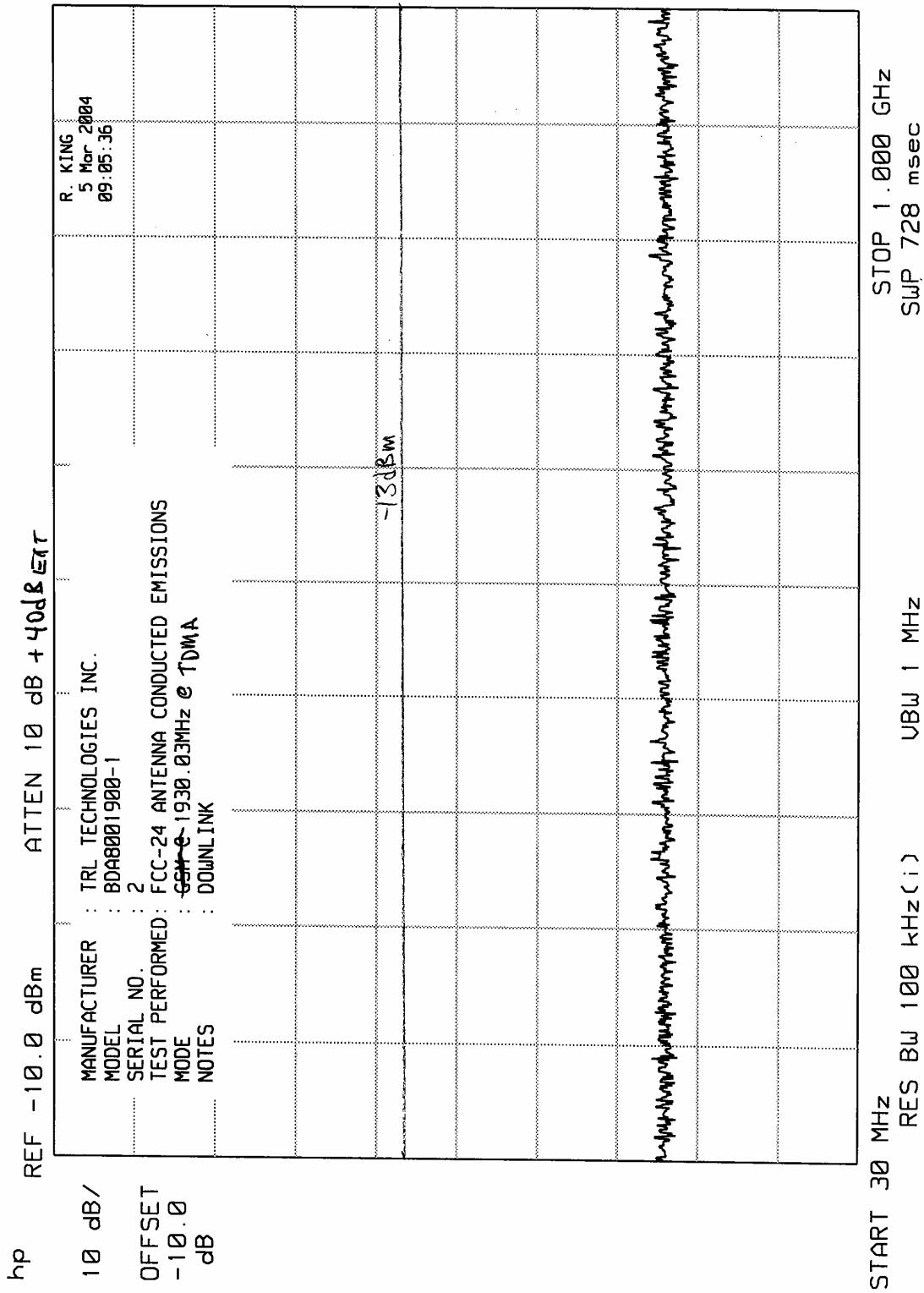
ELITE ELECTRONIC ENGINEERING Inc.

hp

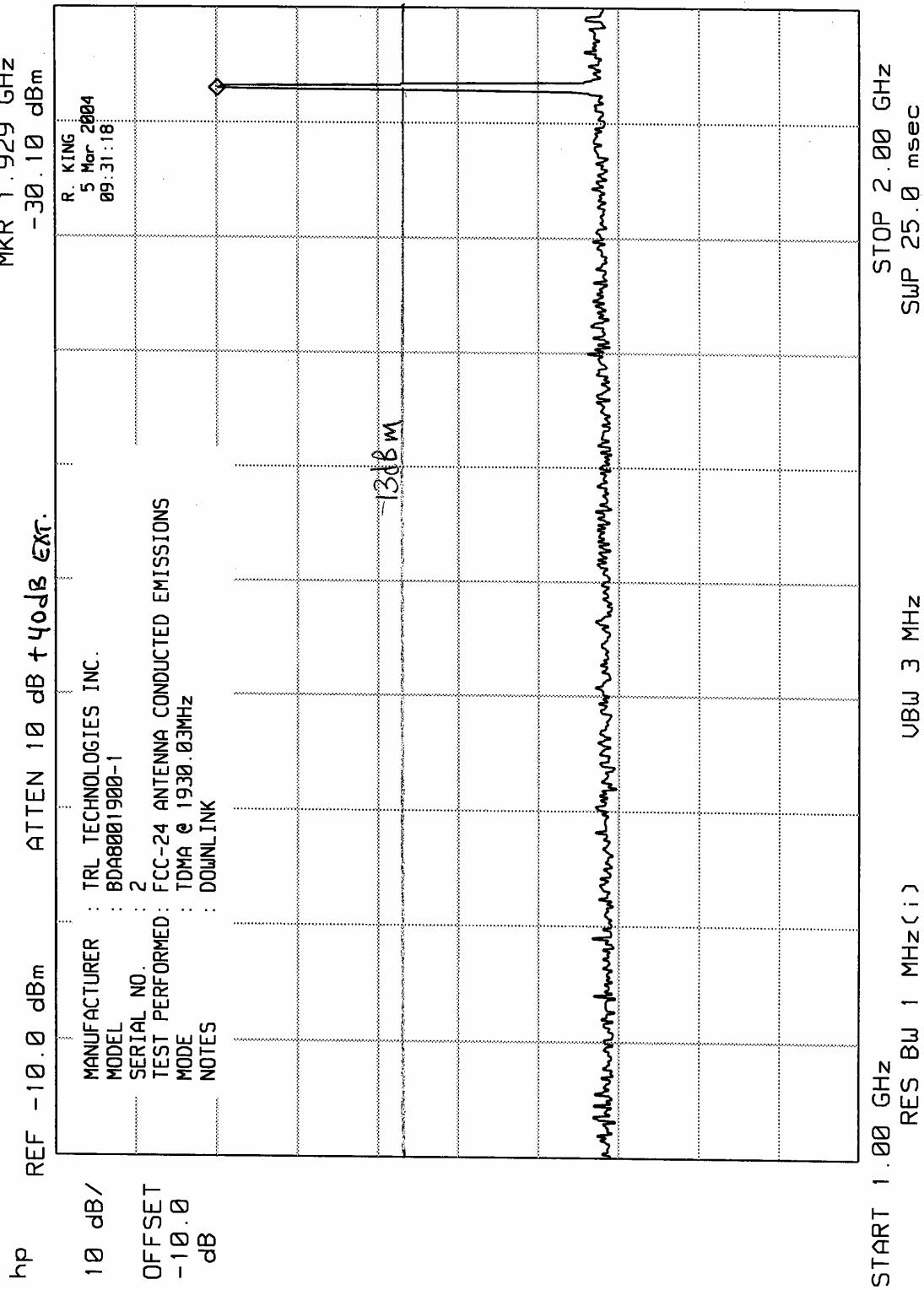
REF -10.0 dBm ATTEN 10 dB + 20 dB

START	2.0	GHz	RES	BW	1	MHz	(i)	UBW	3	MHz		STOP	20.0	GHz	
													SWP	450	msec

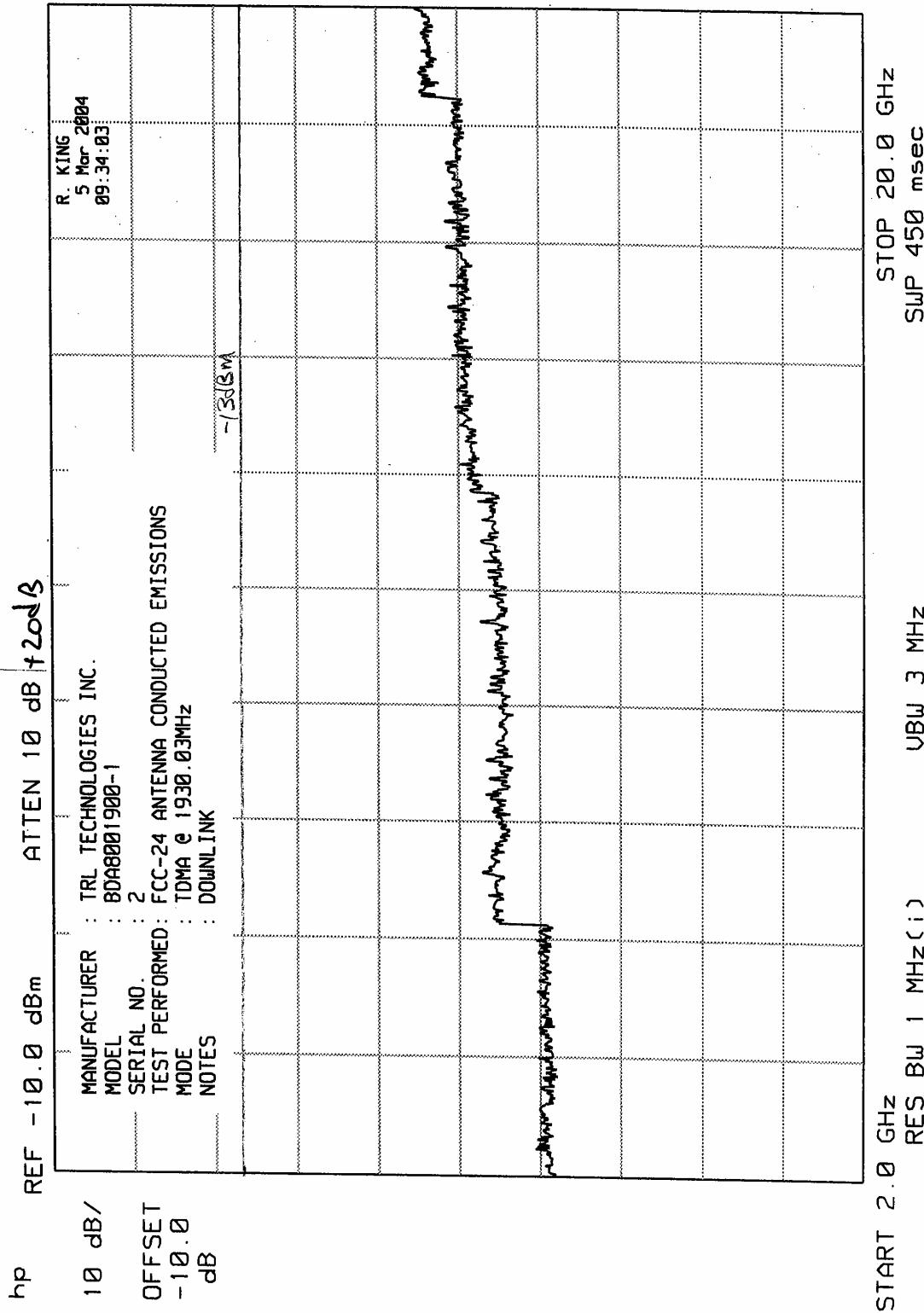
ELITE ELECTRONIC ENGINEERING Inc.



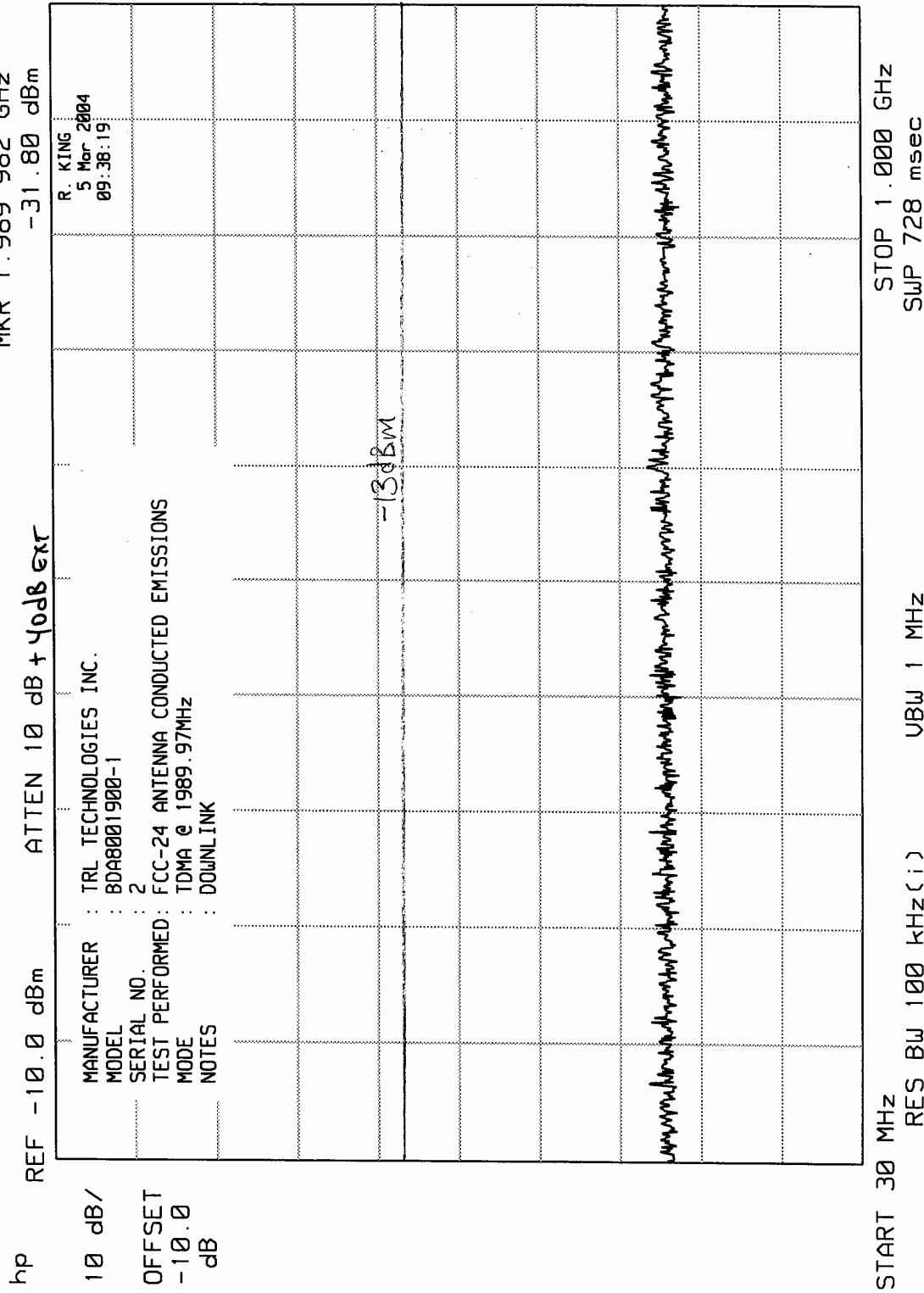
ELITE ELECTRONIC ENGINEERING Inc.



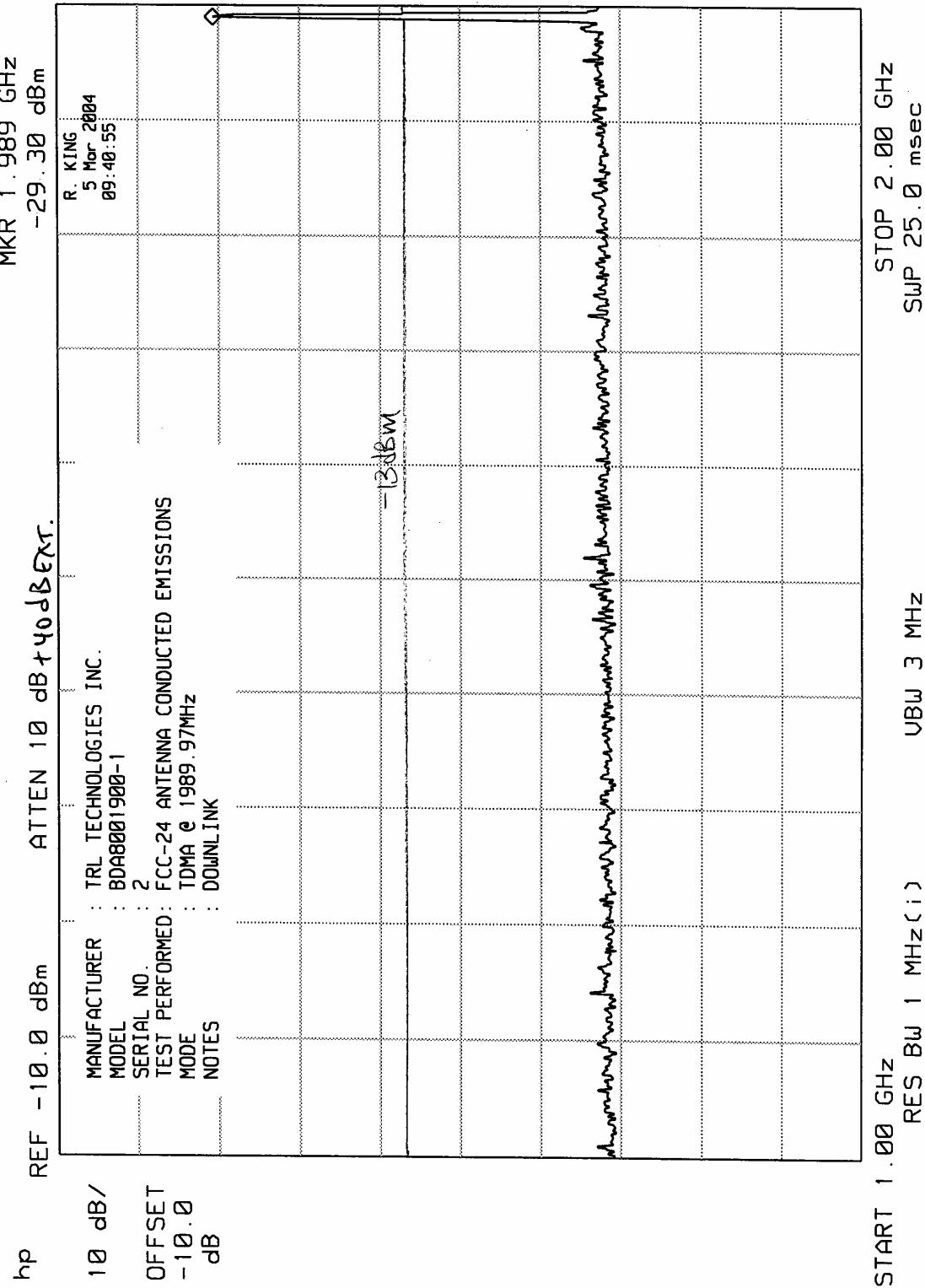
ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.



ELITE ELECTRONIC ENGINEERING Inc.





EITTÉ ELECTRONIC ENGINEERING Inc.

hp RFF -10 dB ATTEN 10 dB +20 dB

MANUFACTURER	TRL TECHNOLOGIES INC.
MODEL	BDA8001900-1
SERIAL NO.	2
TEST PERFORMED	FCC-24 ANTENNA CONDUCTED EMISSIONS
MODE	TDMA @ 1989.97MHz
NOTES	DL: DOWNLINK 13dBi

START 2.0 GHz
RES Bw 1 MHz(i)

3 MHz

STOP 20.0 GHz
SWP 450 msec