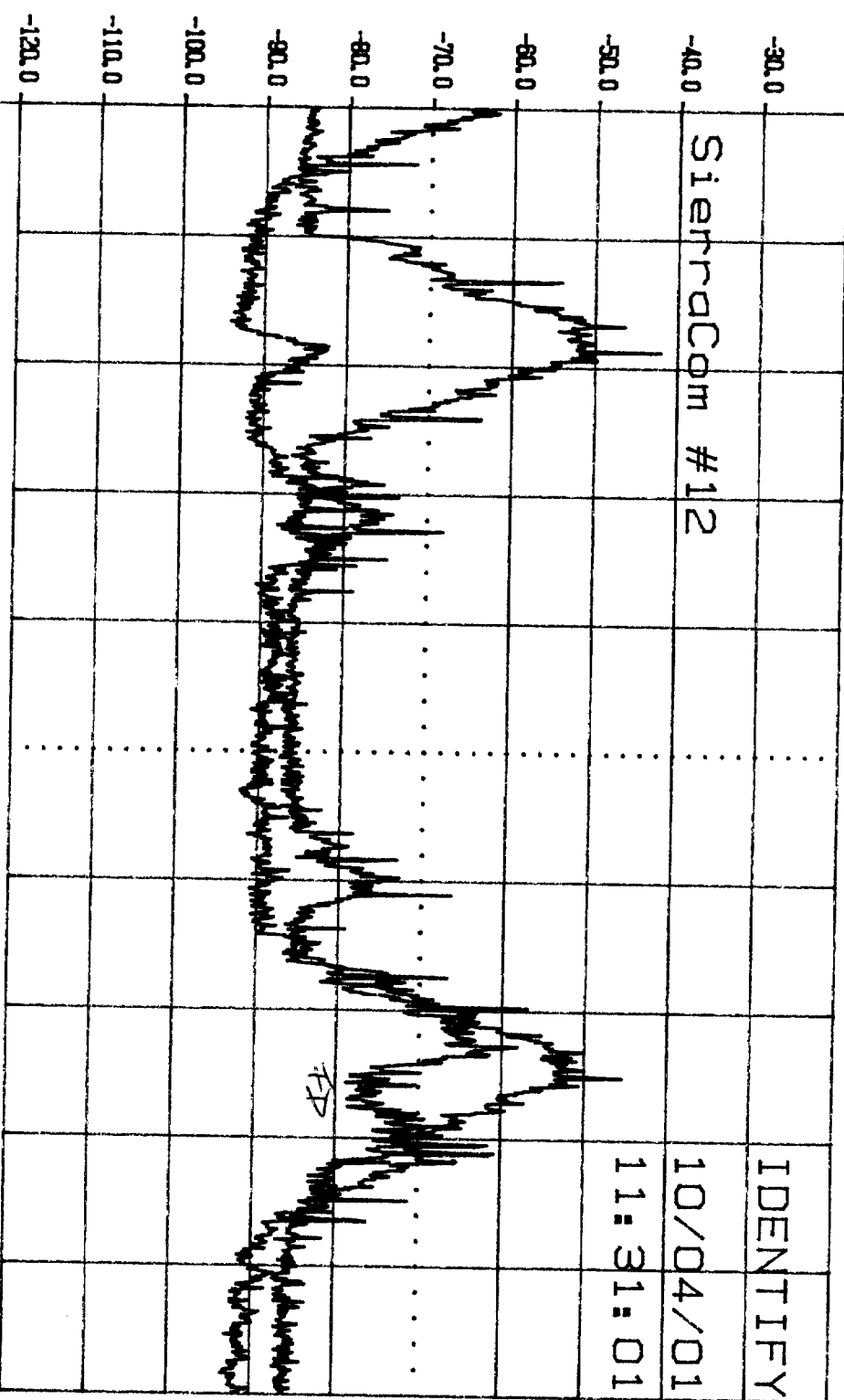


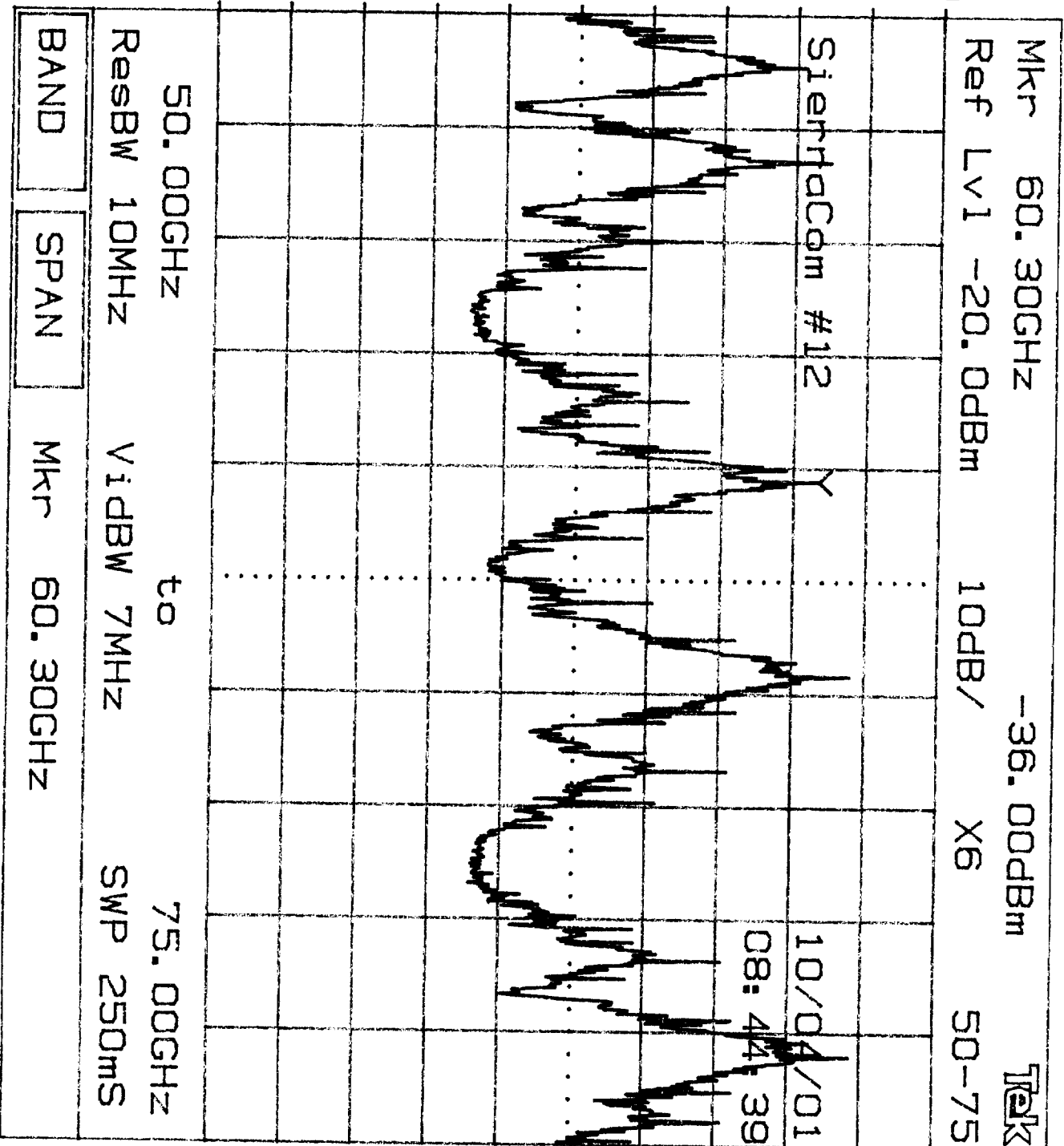
Mkr 45.34GHz -86.40dBm **Tek**
 Ref Lvl -20.0dBm 10dB/ X4 33-50



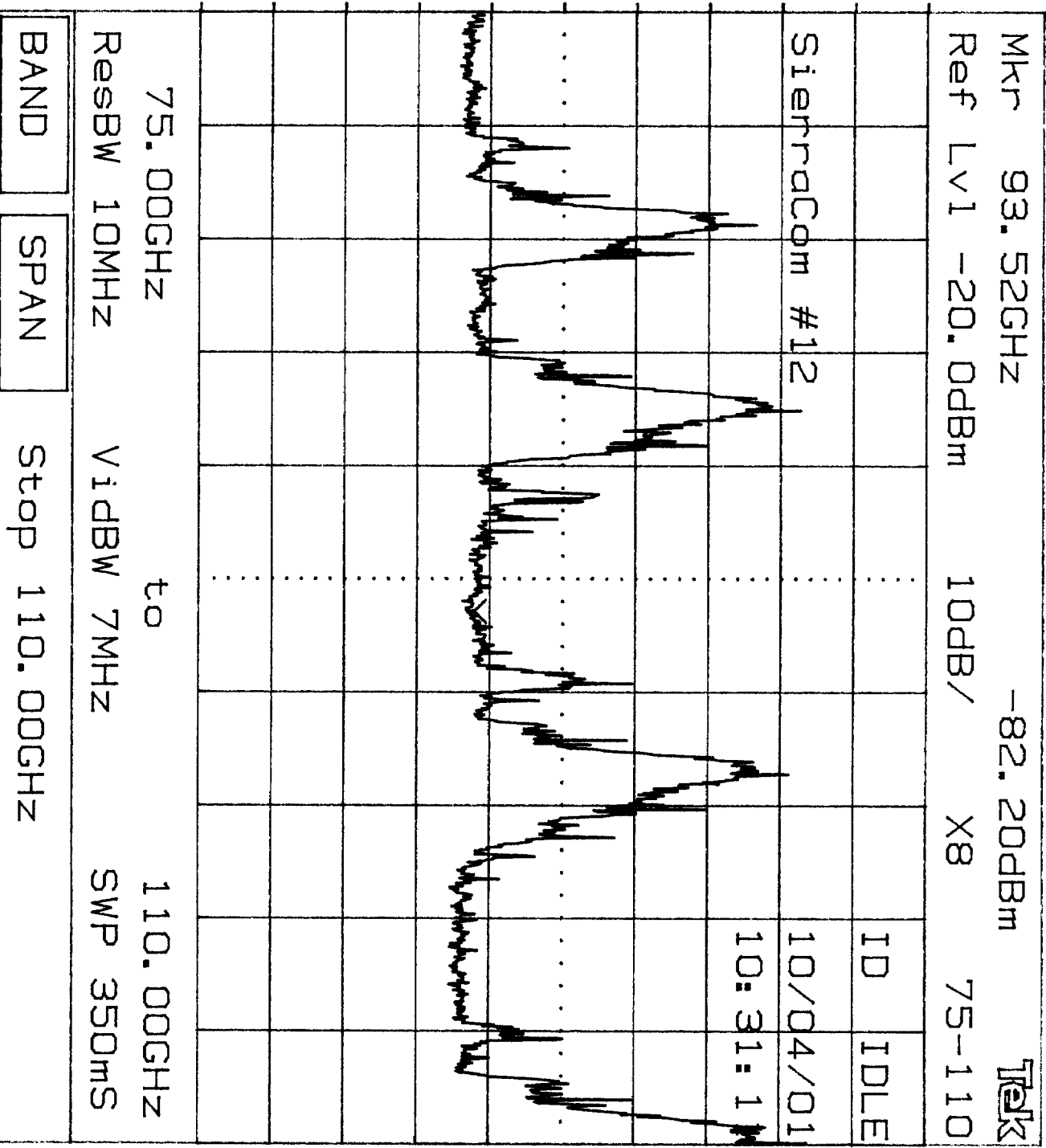
40.00GHz to 50.00GHz
 ResBW 10MHz VidBW 7MHz SWP 100ms

BAND SPAN TRIG 0 %

KN0B 2 KN0B 1 KEYPAD Tektronix 2784

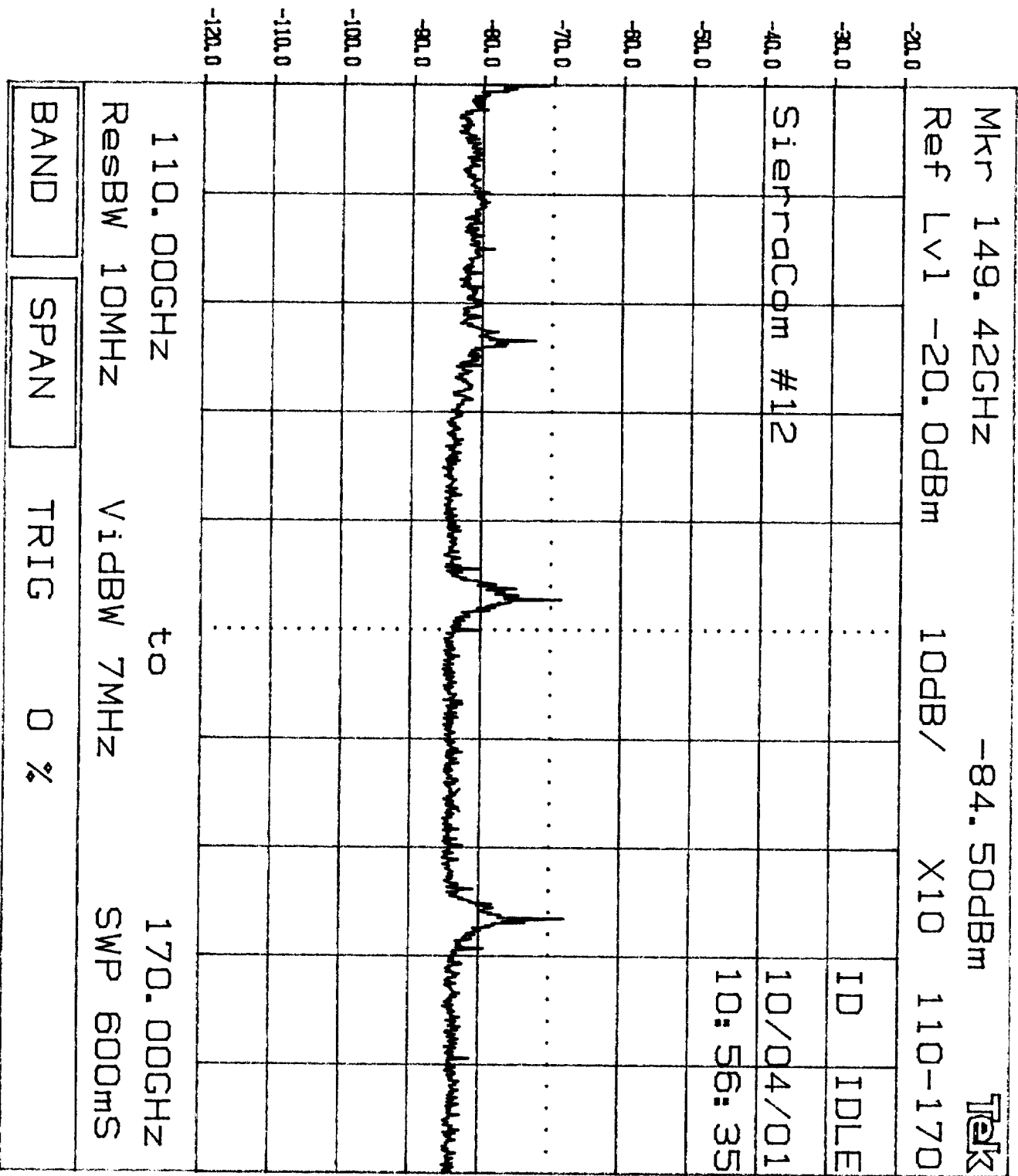


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KN0B 2 KN0B 1 KEYPAD Taktronix 2784

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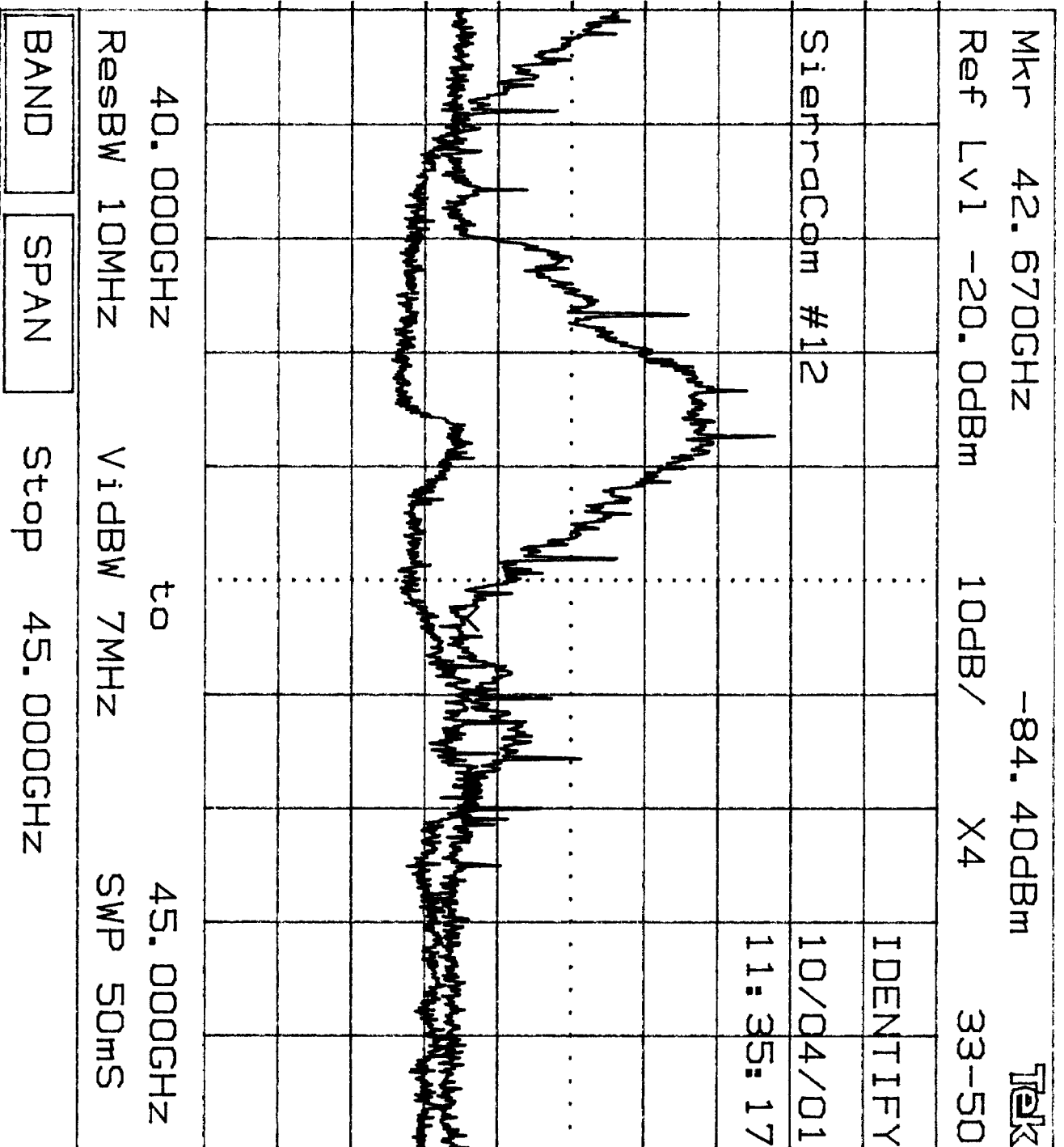


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Mkr 186.02GHz		-84.80dBm		Tek	
Ref Lvl -20.0dBm		10dB/		X16 170-260	
-20.0					
-30.0					ID IDLE
-40.0	SierraCom #12				10/04/01
-50.0					11:18:09
-60.0					
-70.0					
-80.0					
-90.0					
-100.0					
-110.0					
-120.0					

170.00GHz		to		200.00GHz	
ResBW 10MHz		VidBW 7MHz		SWP 300ms	
BAND	SPAN	Stret 170.00GHz			

KNOB 2 KNOB 1 KEYPAD Tektronix 2784



KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

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Site IC

天

40-60

IDENTIFY

10/04/01

$$\frac{11}{42} = \frac{25}{100}$$
[illegible]

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[illegible]

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47. 0006HZ

SWP 20ms

□

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Mkr 48.552GHz

-83.50dBm

Tek

Ref Lvl -20.0dBm

10dB/

X4

33-50

-20.0

-30.0

-40.0

-50.0

-60.0

-70.0

-80.0

-90.0

-100.0

-110.0

-120.0

SierraCom #12

IDENTIFY

10/04/01

11:38:36

47.000GHz

to

49.000GHz

ResBW 10MHz

ViDBW 7MHz

SWP 20ms

BAND

SPAN

TRIG

0 %

KNOB 2

KNOB 1

KEYPAD

Tektronix

2784

TD

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Site IC

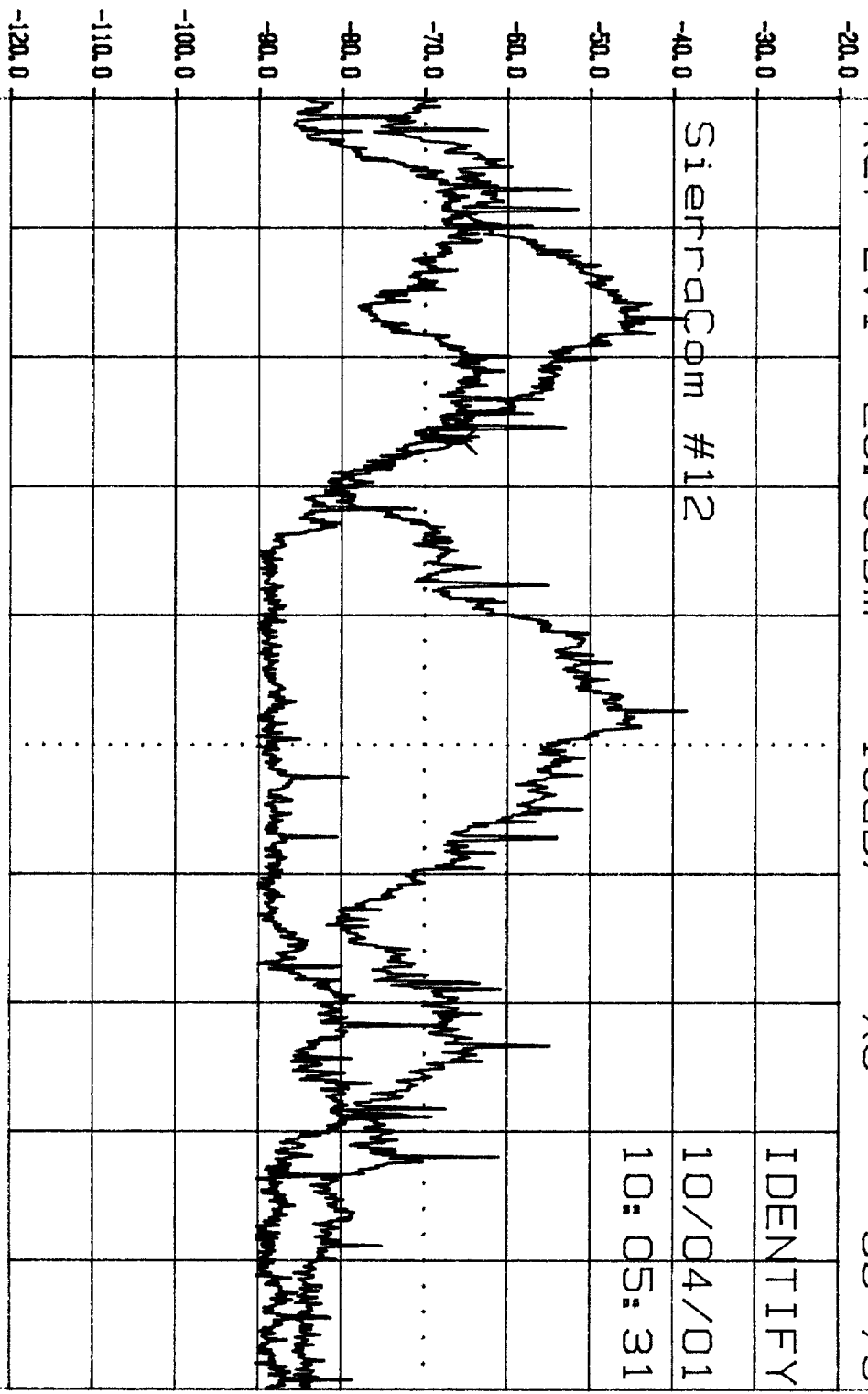
Mkr 51.802GHz -64.40dBm Tek

Ref Lvl -20.0dBm 10dB/ X6 50-75

IDENTIFY

SierraCom #12 10/04/01

10:05:31



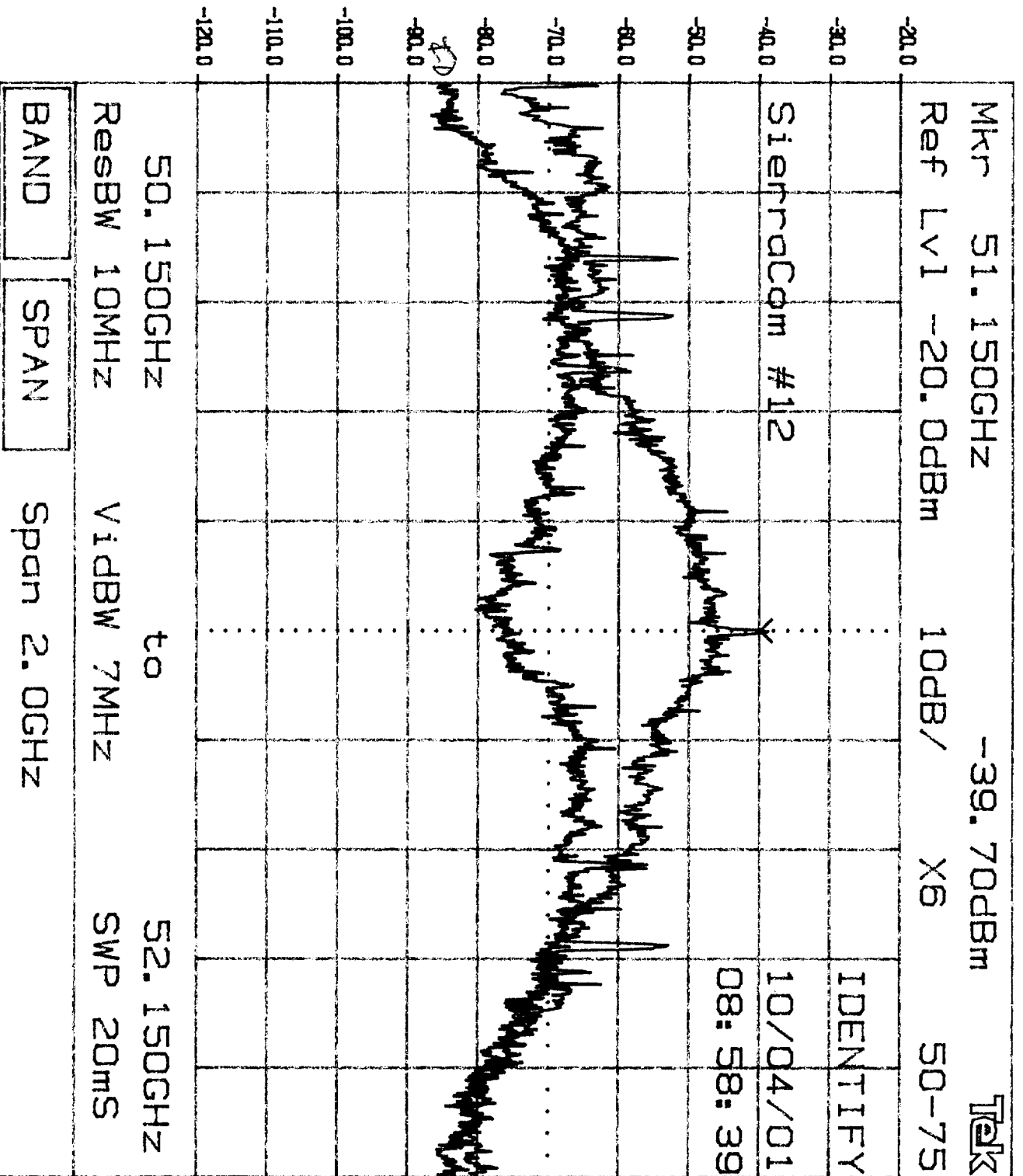
TD

50.000GHz to 56.800GHz
ResBW 10MHz VidBW 7MHz SWP 68ms

BAND SPAN Stop 56.800GHz

KN0B 2 KN0B 1 KEYPAD Taktronix 2784

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KN0B 2

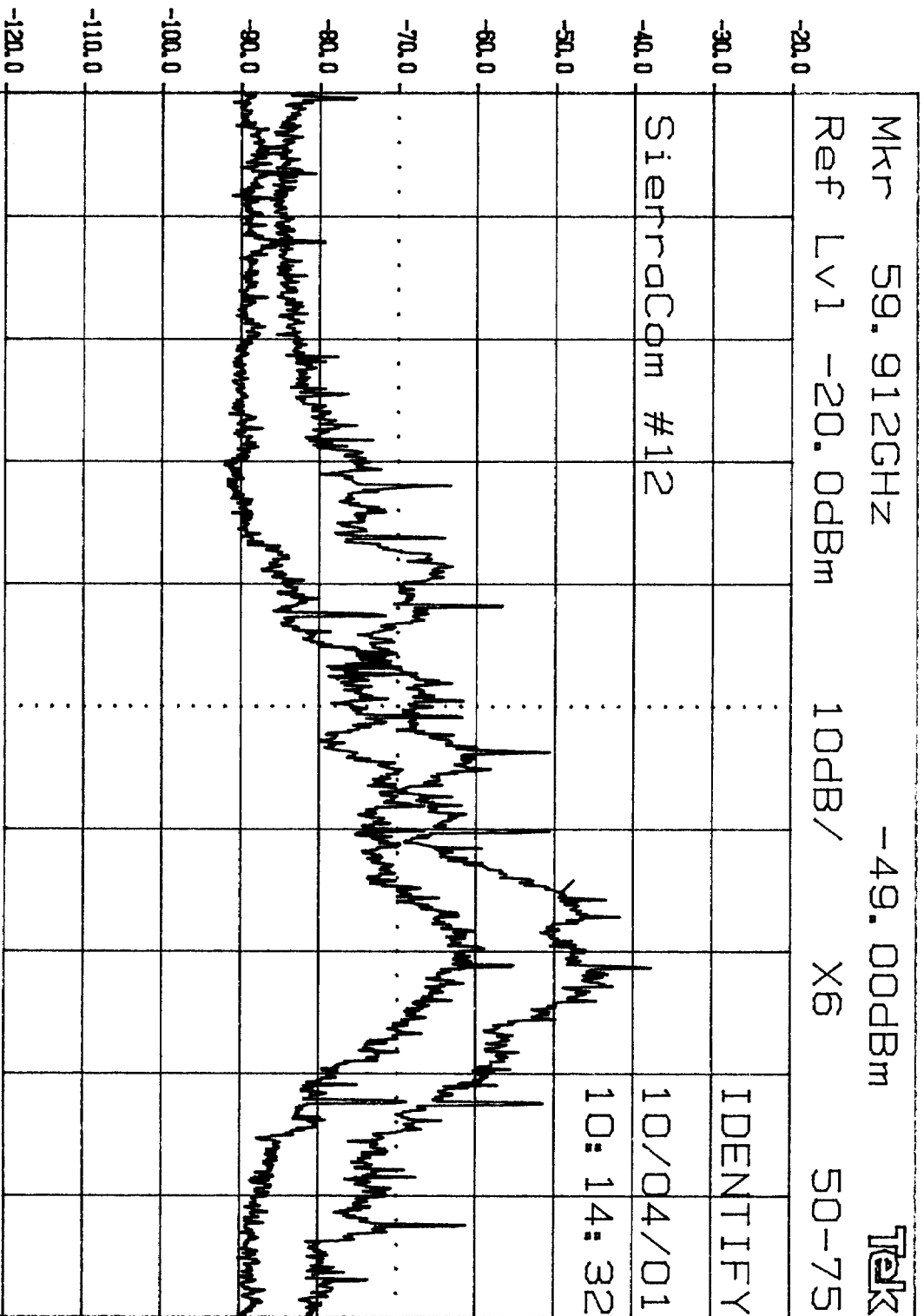
KN0B 1

KEYPAD

Tektronix

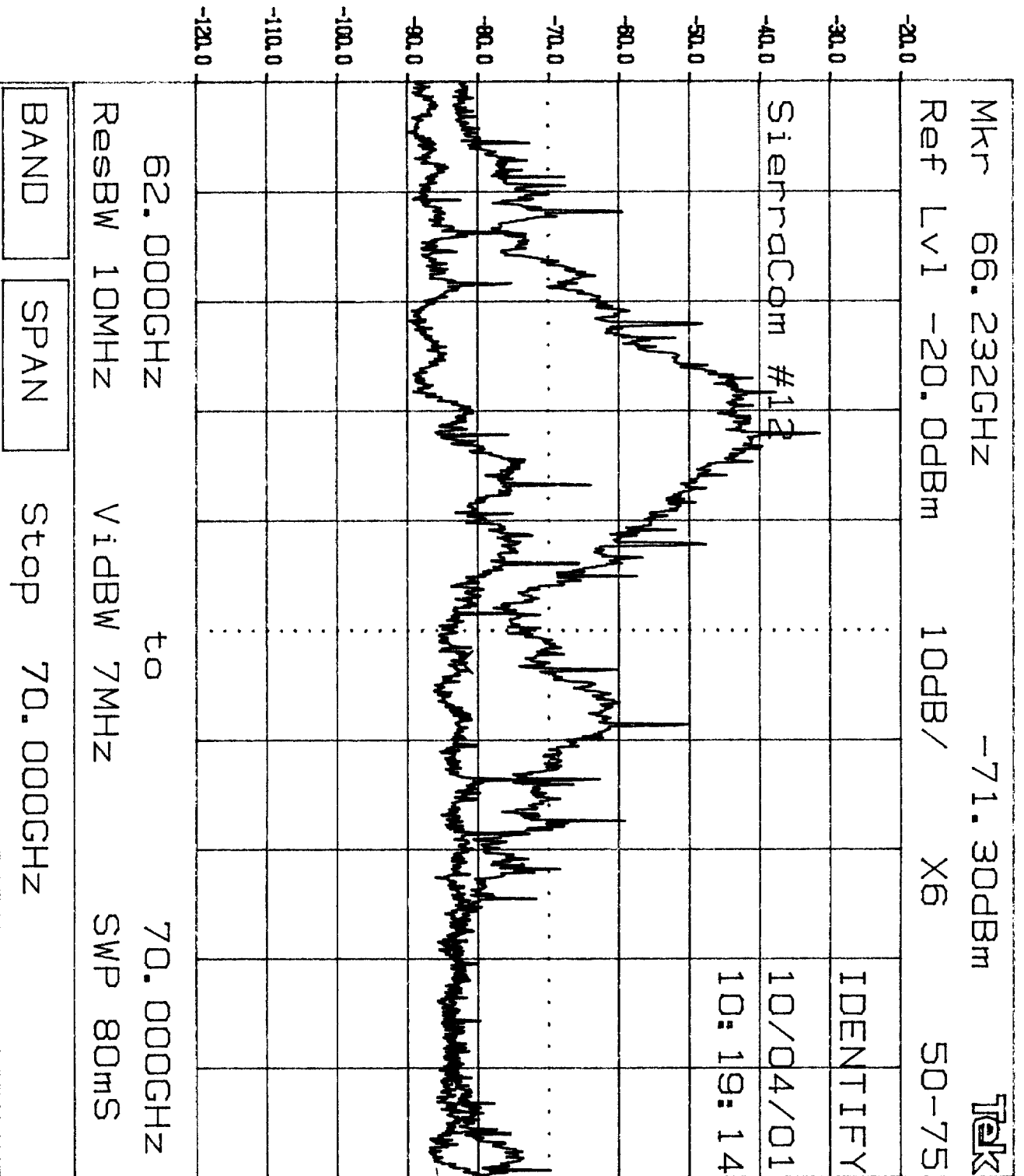
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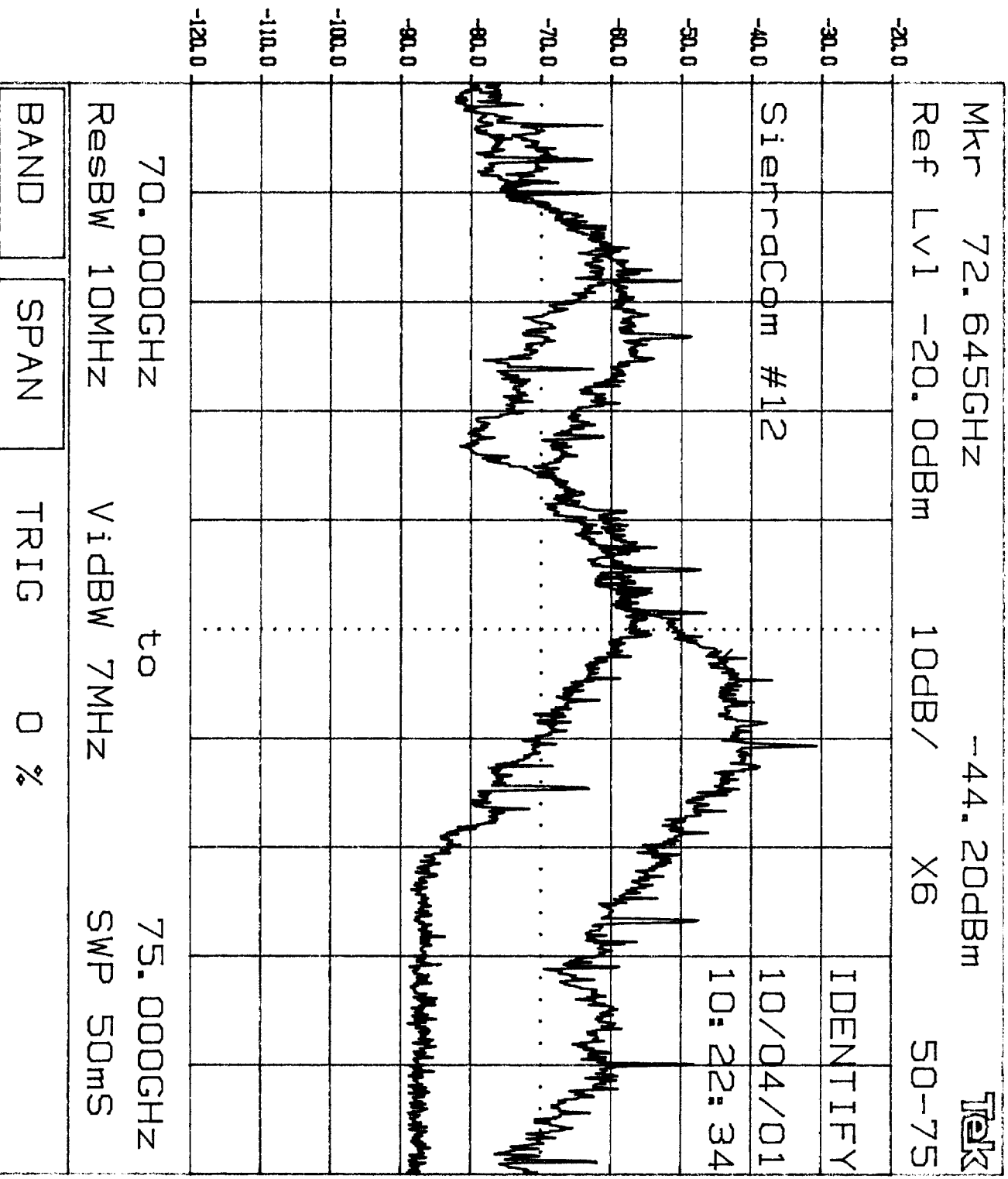


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KNOB 2 KNOB 1 KEYPAD Tektronix 2784



FD

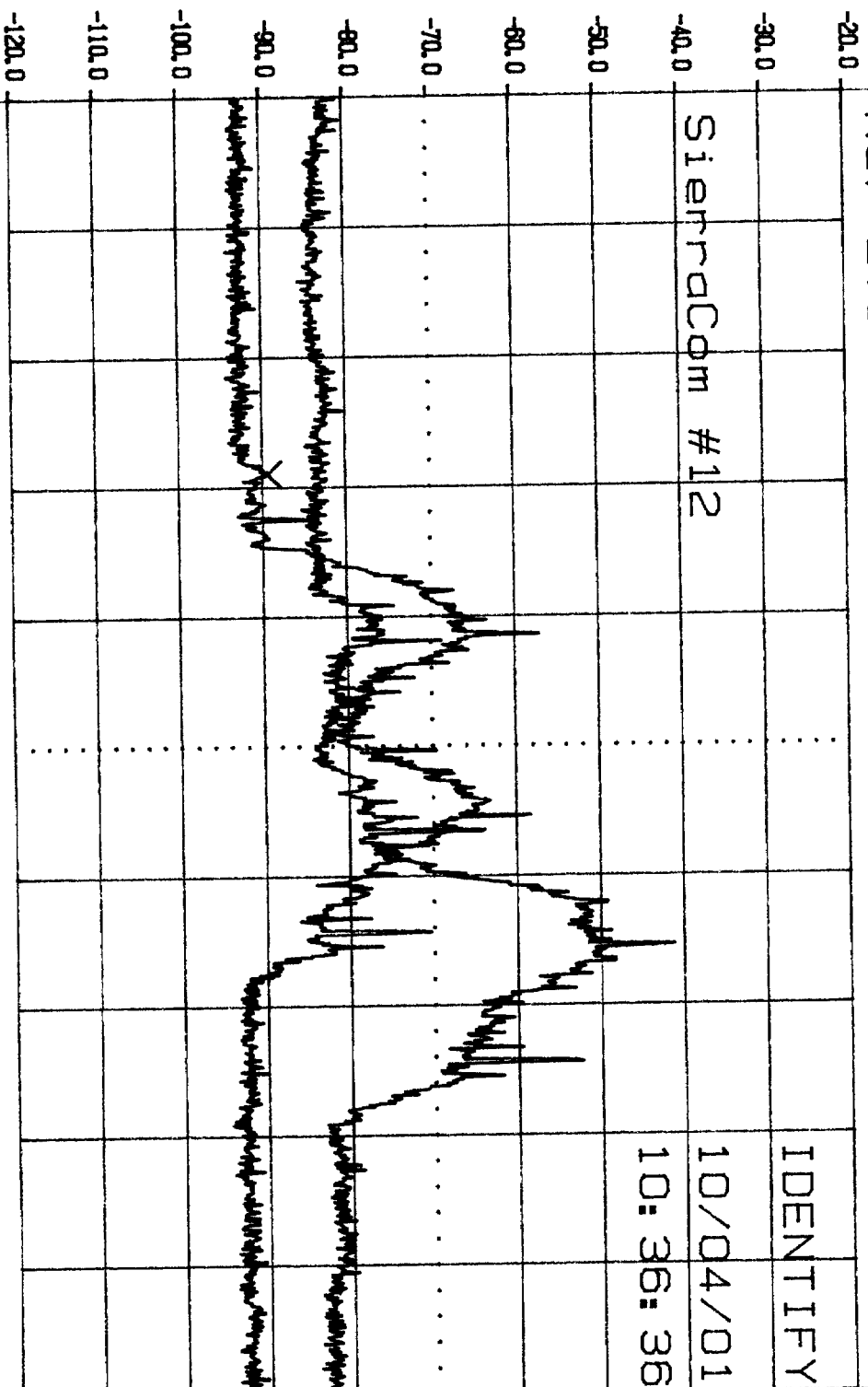
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 Site 1C

天

75-110

10/04/01

10.3636



FD

85.006HZ

SWP 100ms

85.00GHz

2784

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