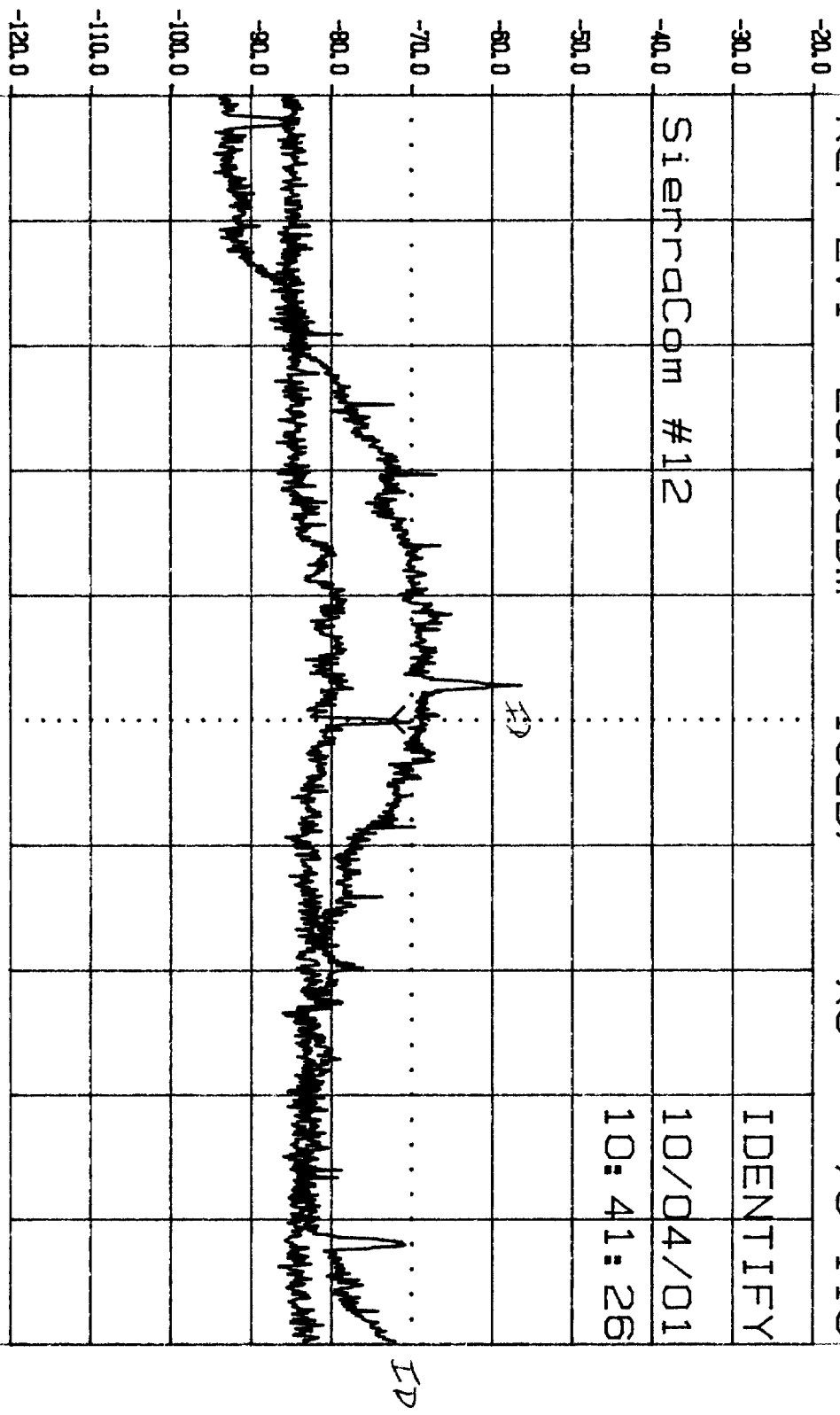
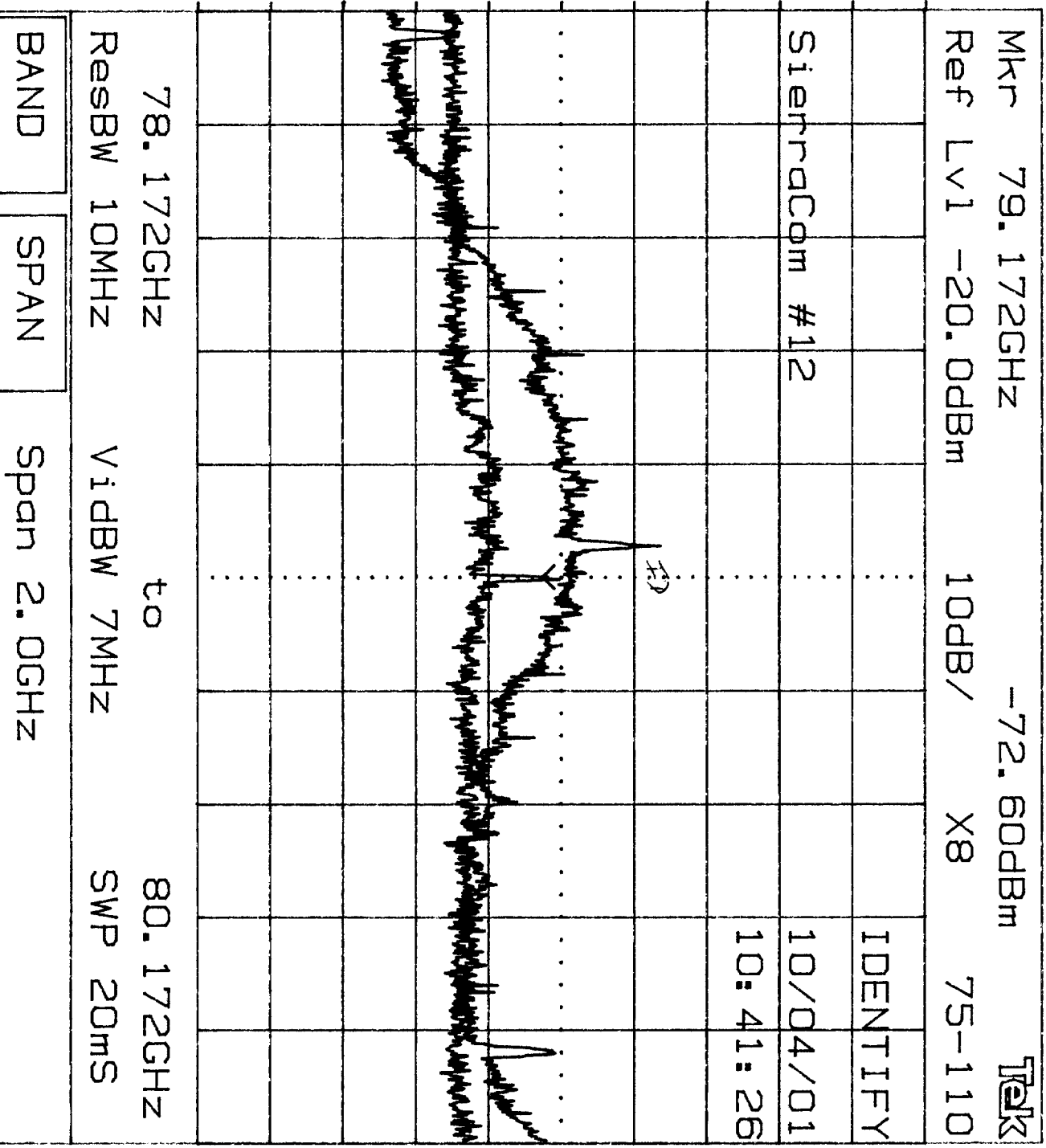
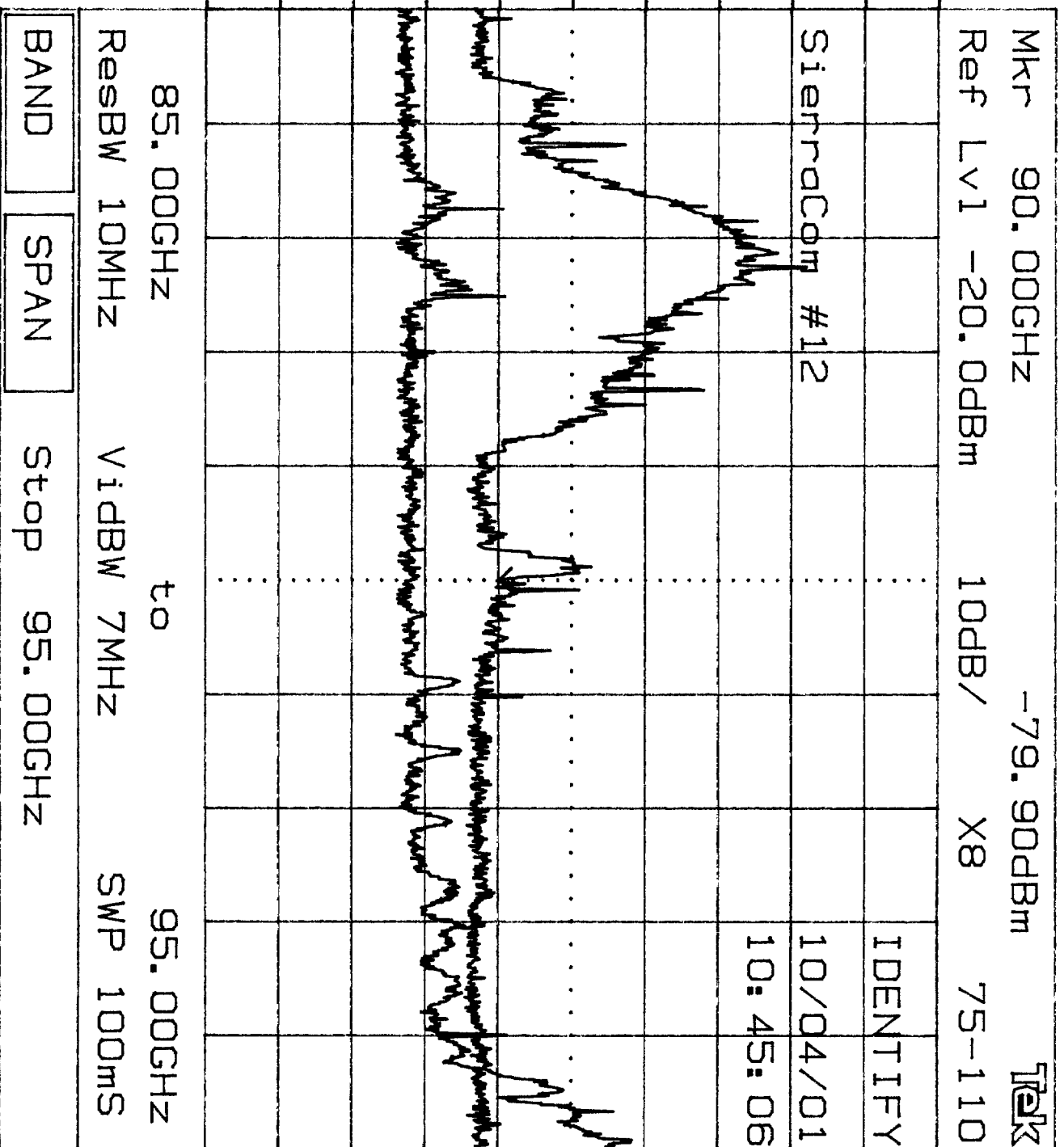




KNOB 2 KNOB 1 KEYPAD Tektronix 2784

R. Martin
 ITS - Boxborough
 Site 1C



KNOB 2

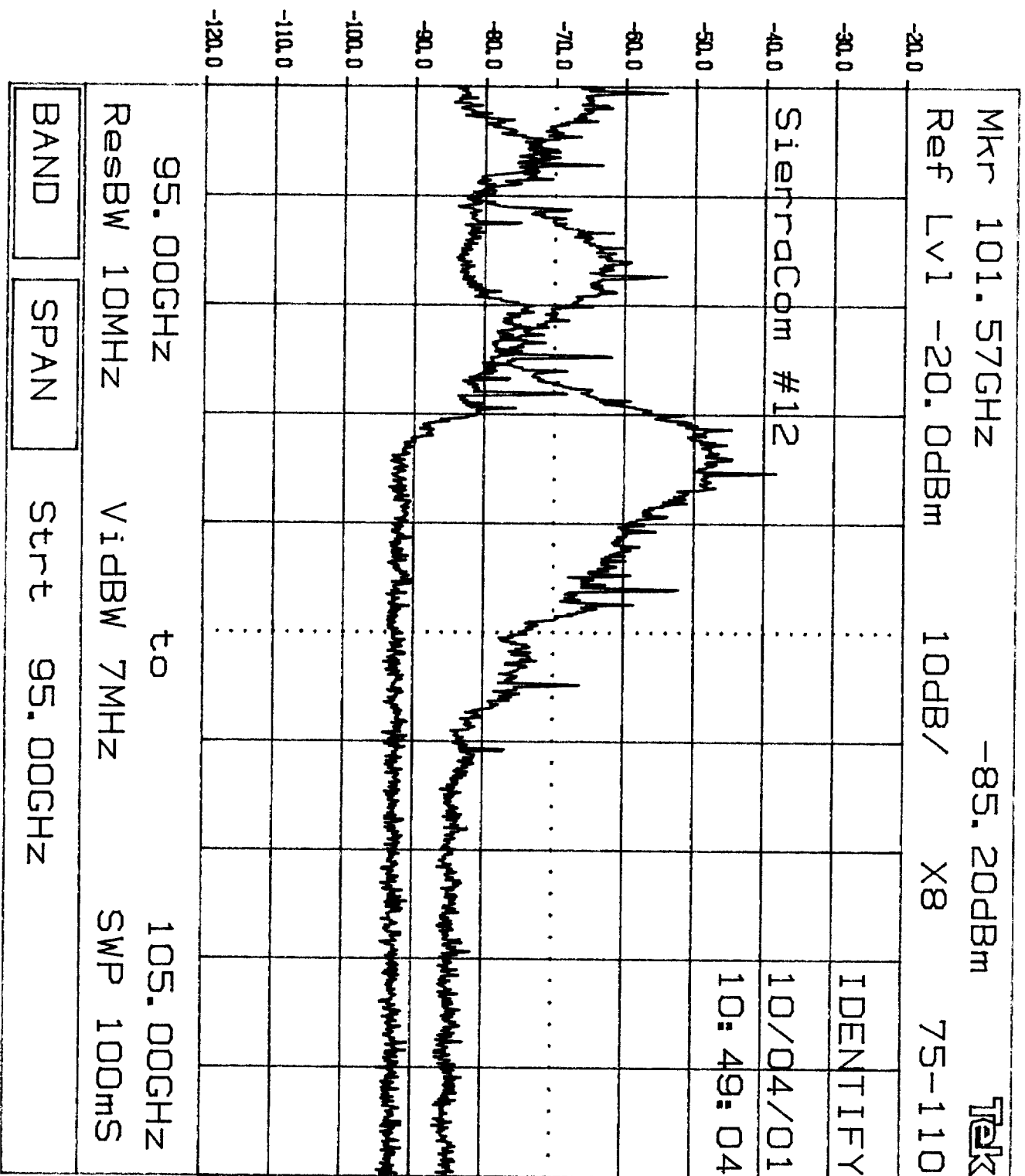
KNOB 1

KEYPAD

Tektronix

2784

R. Martin
ITS - Boxborough
Site IC



IP

Mkr 108.285GHz

-71.10dBm

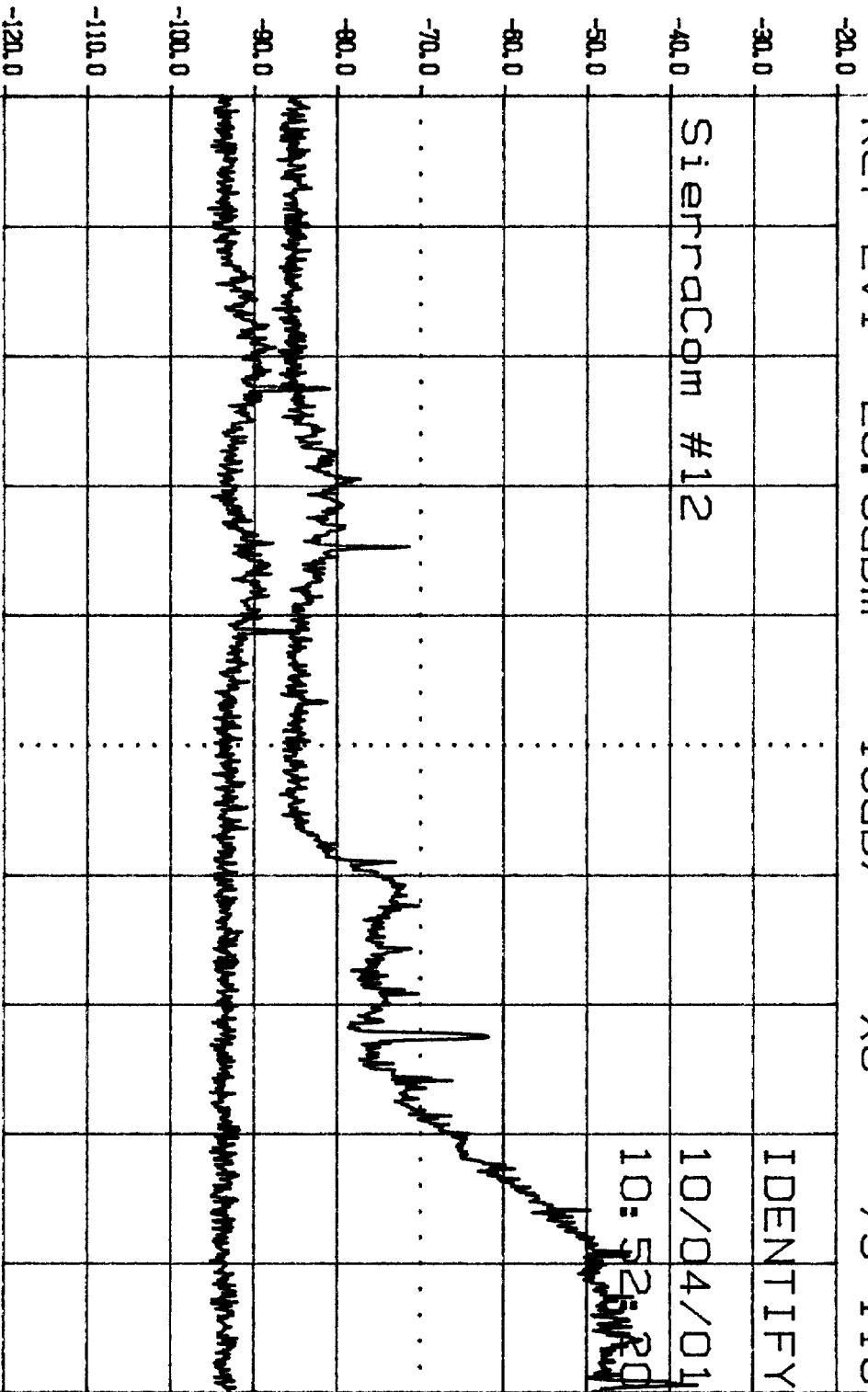
Tek

Ref Lvl -20.0dBm

10dB/

X8

75-110



105.000GHz

to

110.000GHz

ResBW 10MHz

ViDBW 7MHz

SWP 50ms

BAND

SPAN

Start 105.000GHz

KNOB 2

KNOB 1

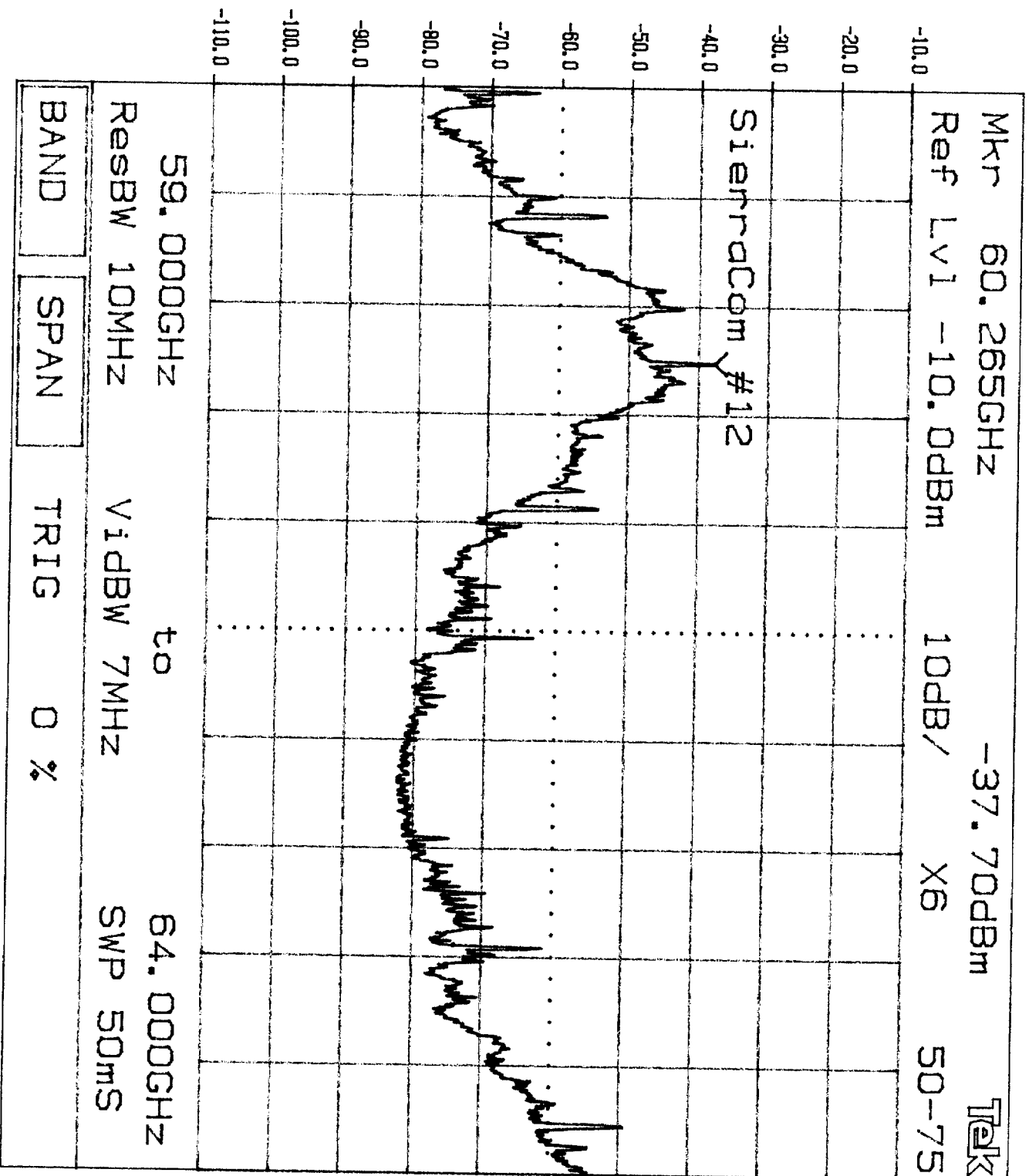
KEYPAD

Takttronix

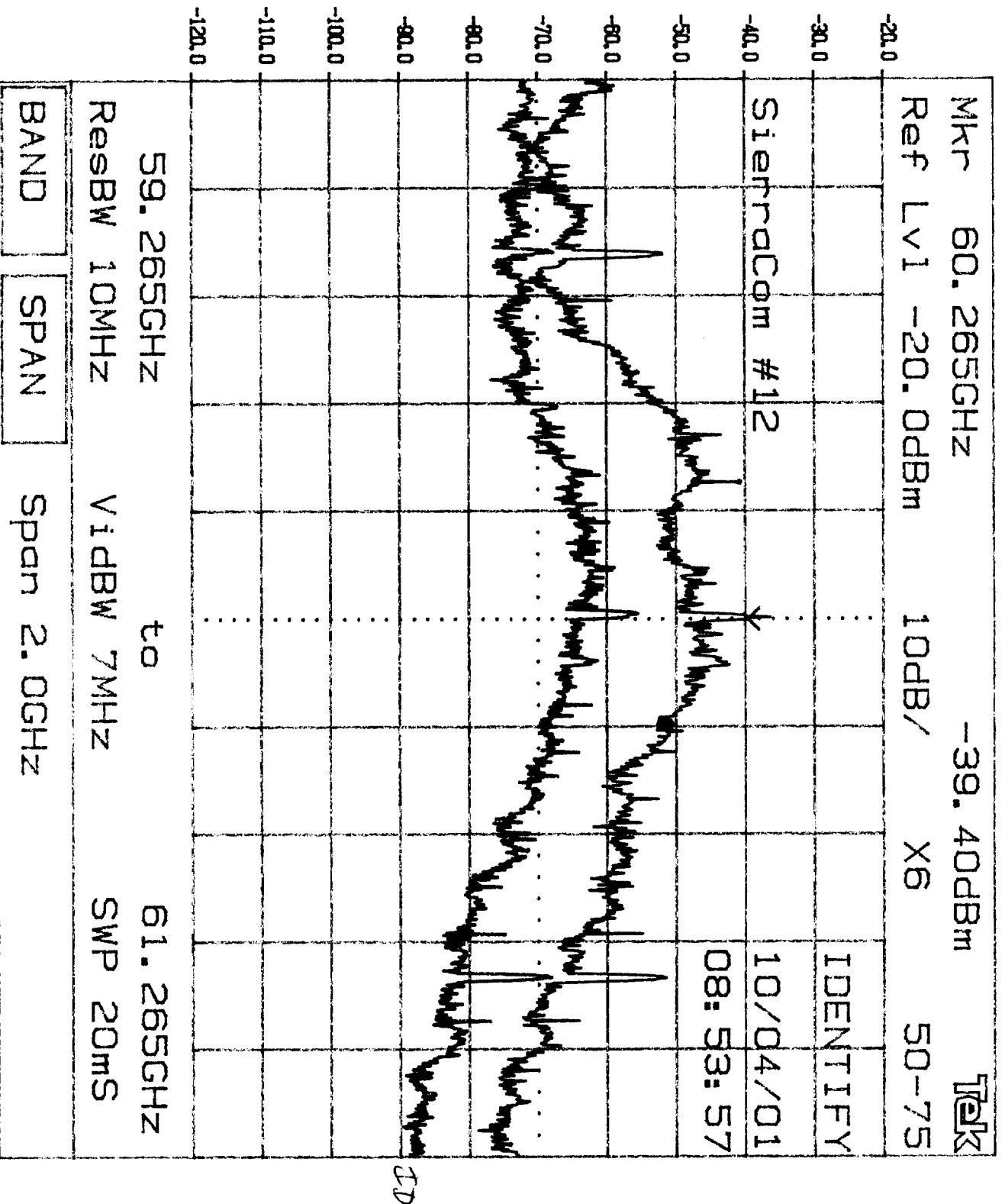
2784

ID

R. Martin
ITS - Boxborough
Site IC



10/08/01
2:40 PM



KNOB 2 KNOB 1 KEYPAD Tektronix 2784

6m

Mkr 60.270GHz

-39.80dBm

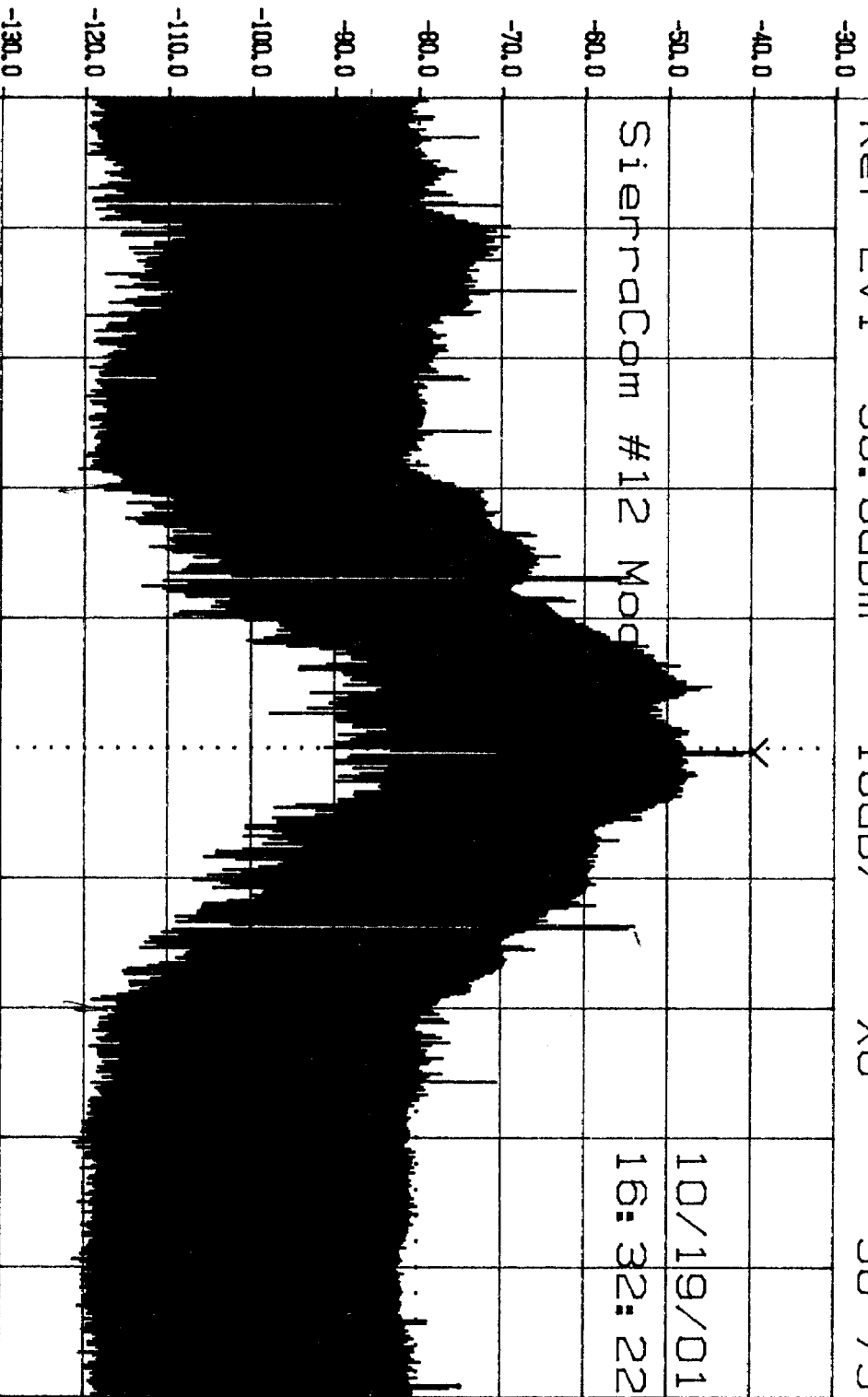
Tek

Ref Lvl -30.0dBm

10dB/

X6

50-75



57.755GHz

to

62.755GHz

ResBW 10MHz

ViDBW 7MHz

SWP 50S

LEVEL

BAND

Ref Lvl -30.0dBm

KNOB 2

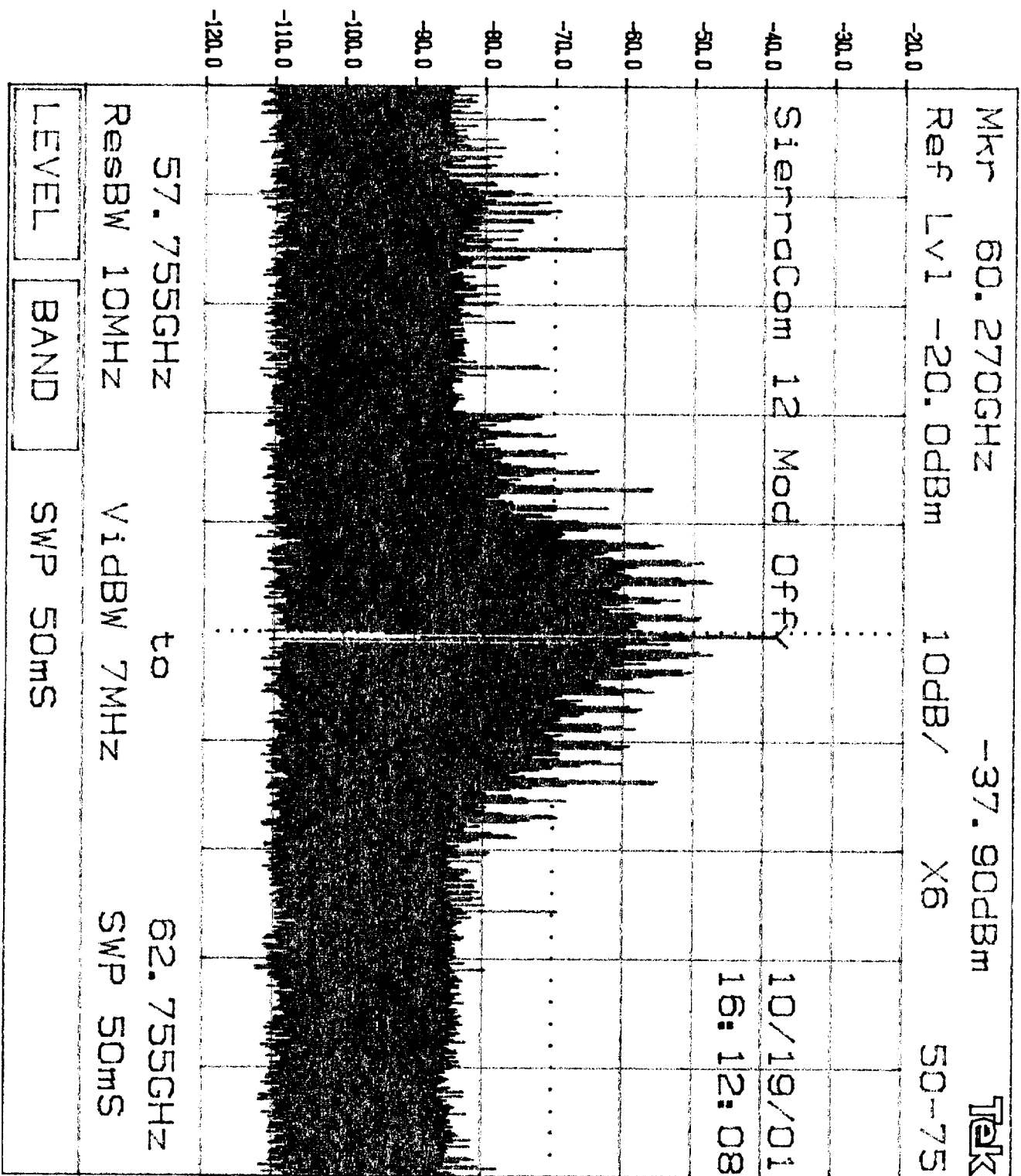
KNOB 1

KEYPAD

Tektronix

2784

6m



Mkr 60.261GHz

-47.90dBm

Tek

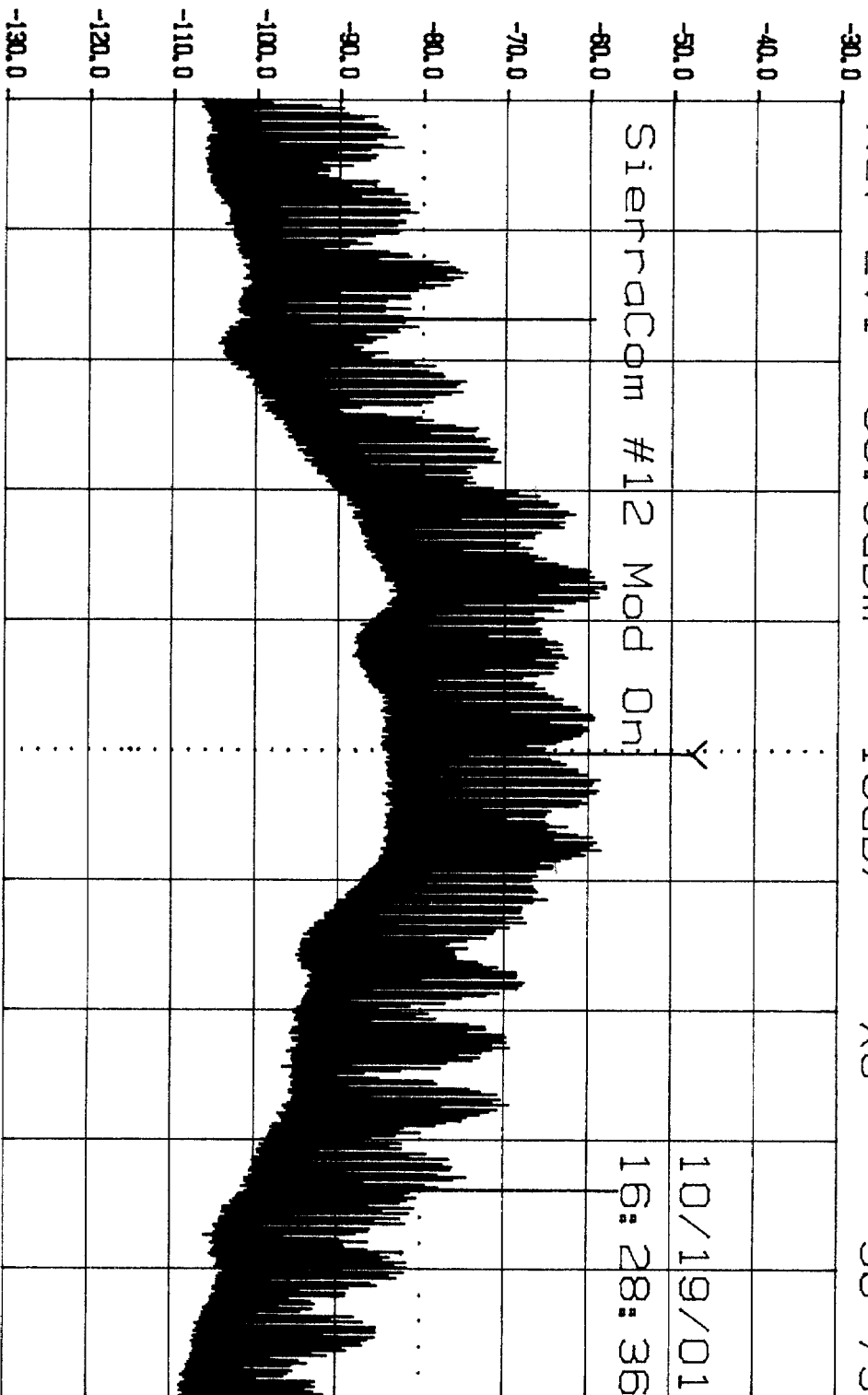
Ref Lvl -30.0dBm

10dB/

X6

50-75

6m



59.255GHz

to

61.255GHz

ResBW 300kHz

VIDBW 1kHz

SWP 50S

LEVEL

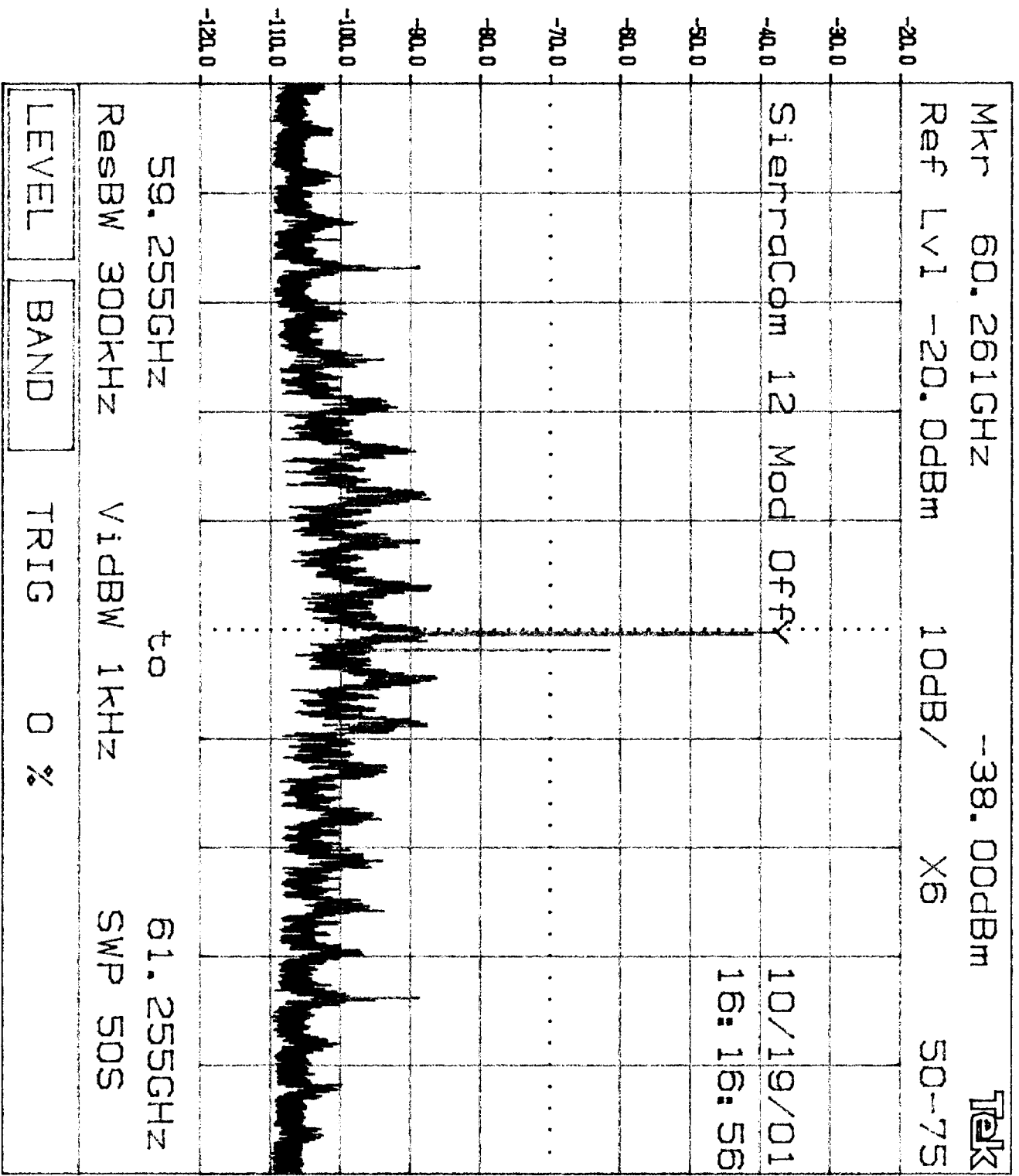
BAND

TRIG

0 %

Knob 2

6m



(2m)

Mkr 60.280GHz

-47.40dBm

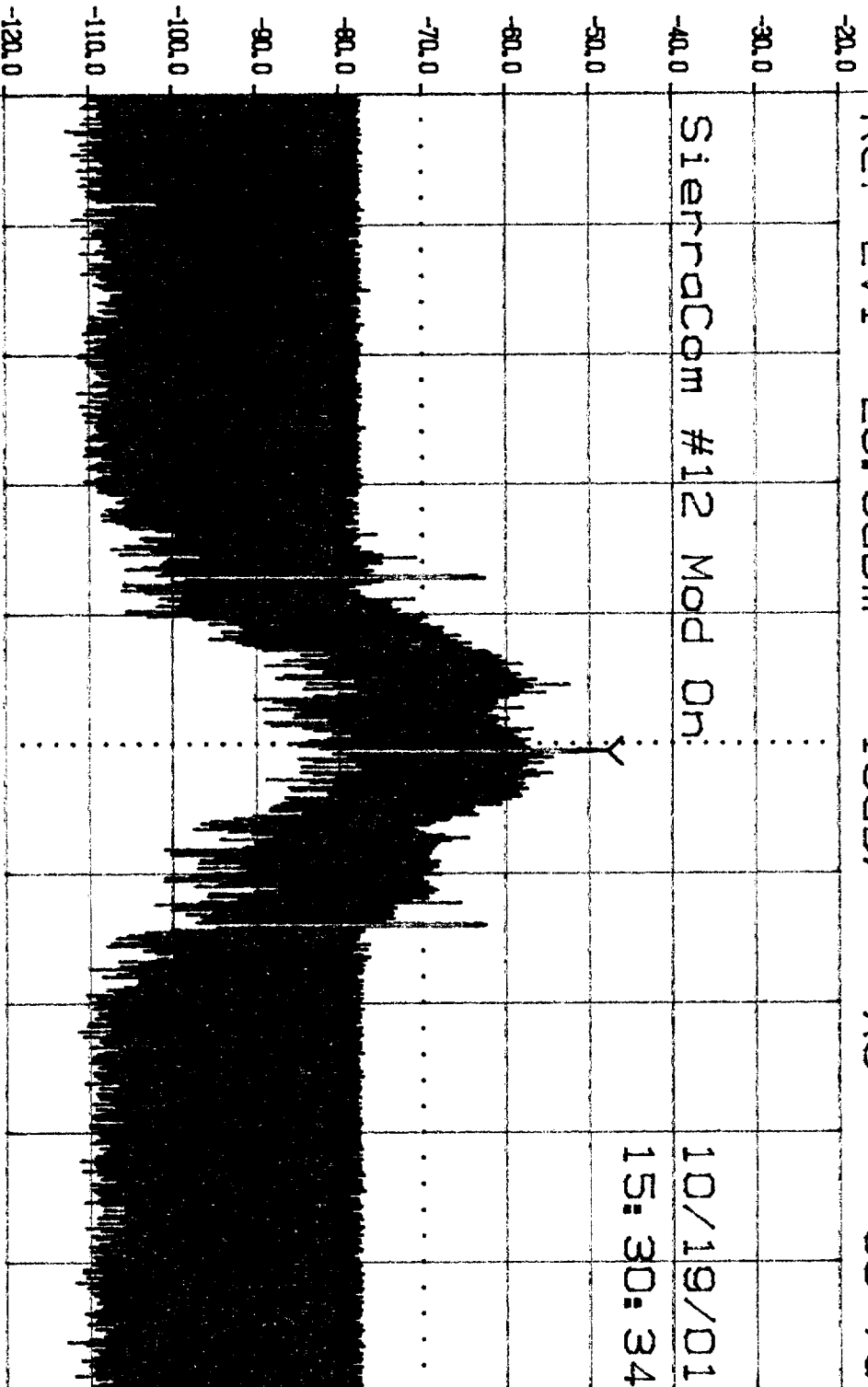
Tek

Ref Lvl -20.0dBm

10dB/

X6

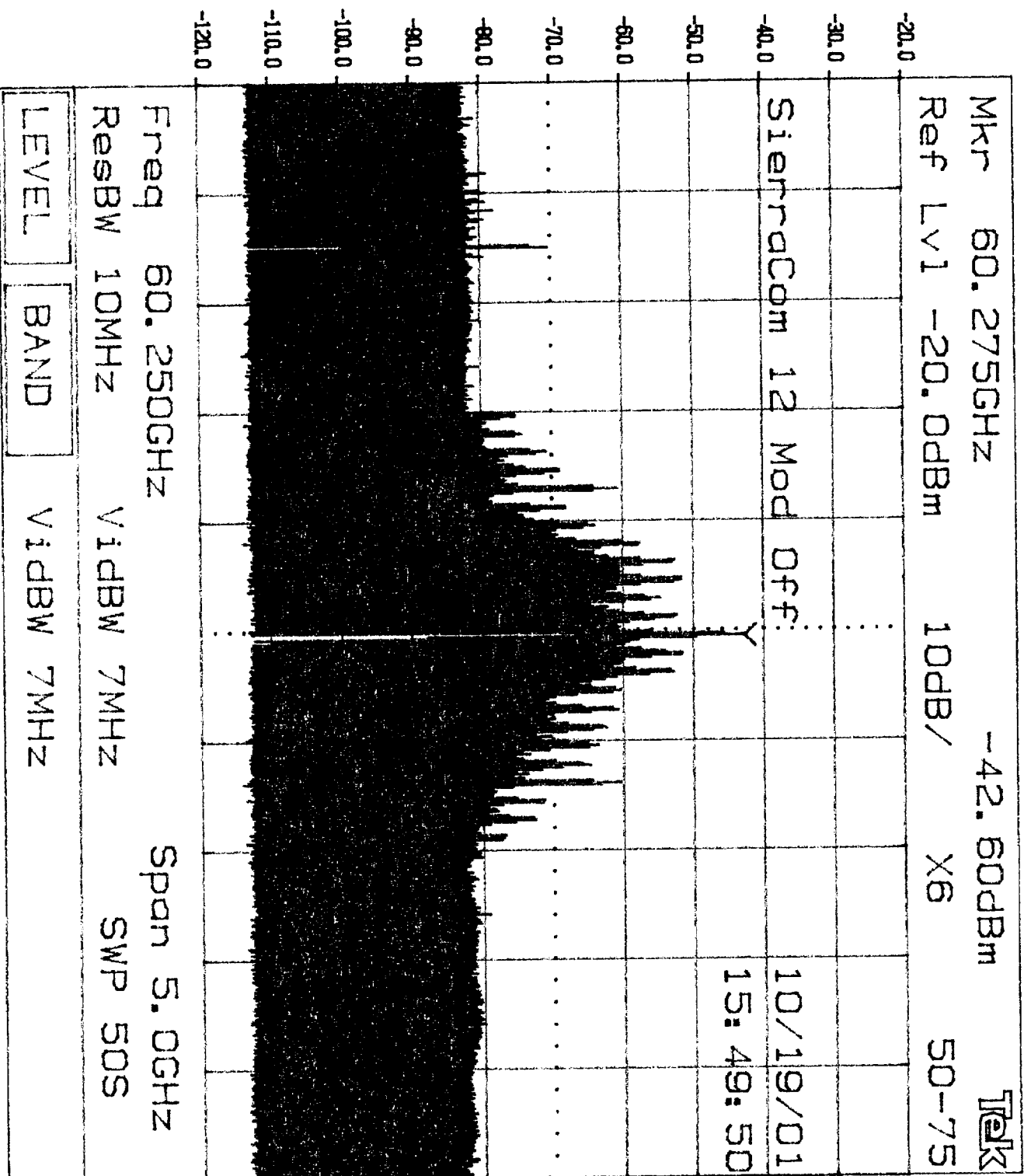
50-75



Freq 60.250GHz Span 5.0GHz
ResBW 10MHz VBW 7MHz SWP 50ms
LEVEL BAND Span 5.0GHz

KNOB 2 KNOB 1 KEYPAD Tektronix 2784

12m



12m

Mkr 60.264GHz

-54.50dBm

TEK CONFIG

Ref Lvl -20.0dBm

10dB/

X6

50-75

PLOTTER

-20.0

-30.0

-40.0

SierraCom #12 Mod On

10/19/01

15:38:58

-50.0

-60.0

-70.0

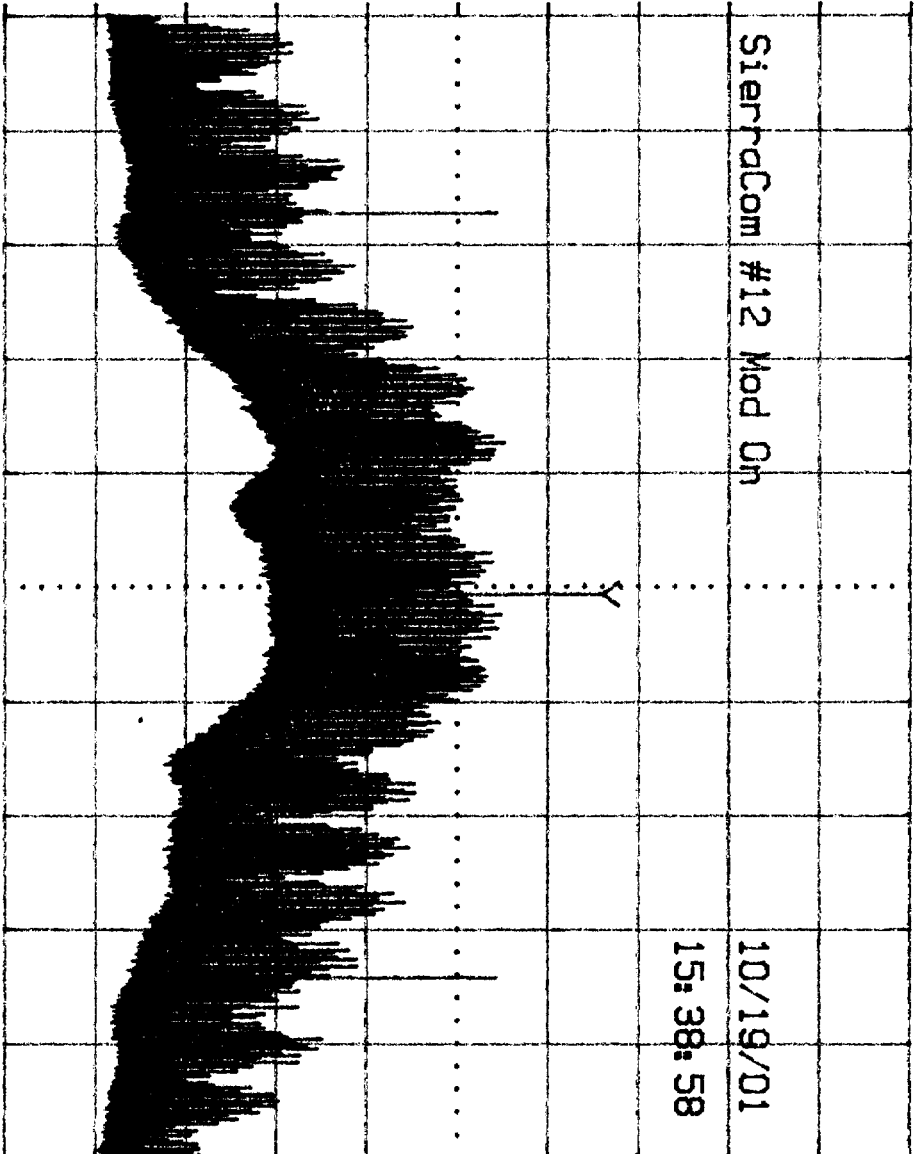
-80.0

-90.0

-100.0

-110.0

-120.0



7475A

hc100

Plot Mode
eos INSTNT

Set Plot
Address

Freq 60.250GHz

Span 2.0GHz

ResBW 300kHz

ViBW 1kHz

SWP 50S

Stop Plot

LEVEL

BAND

SWP 50S

KNOB 2

12m

