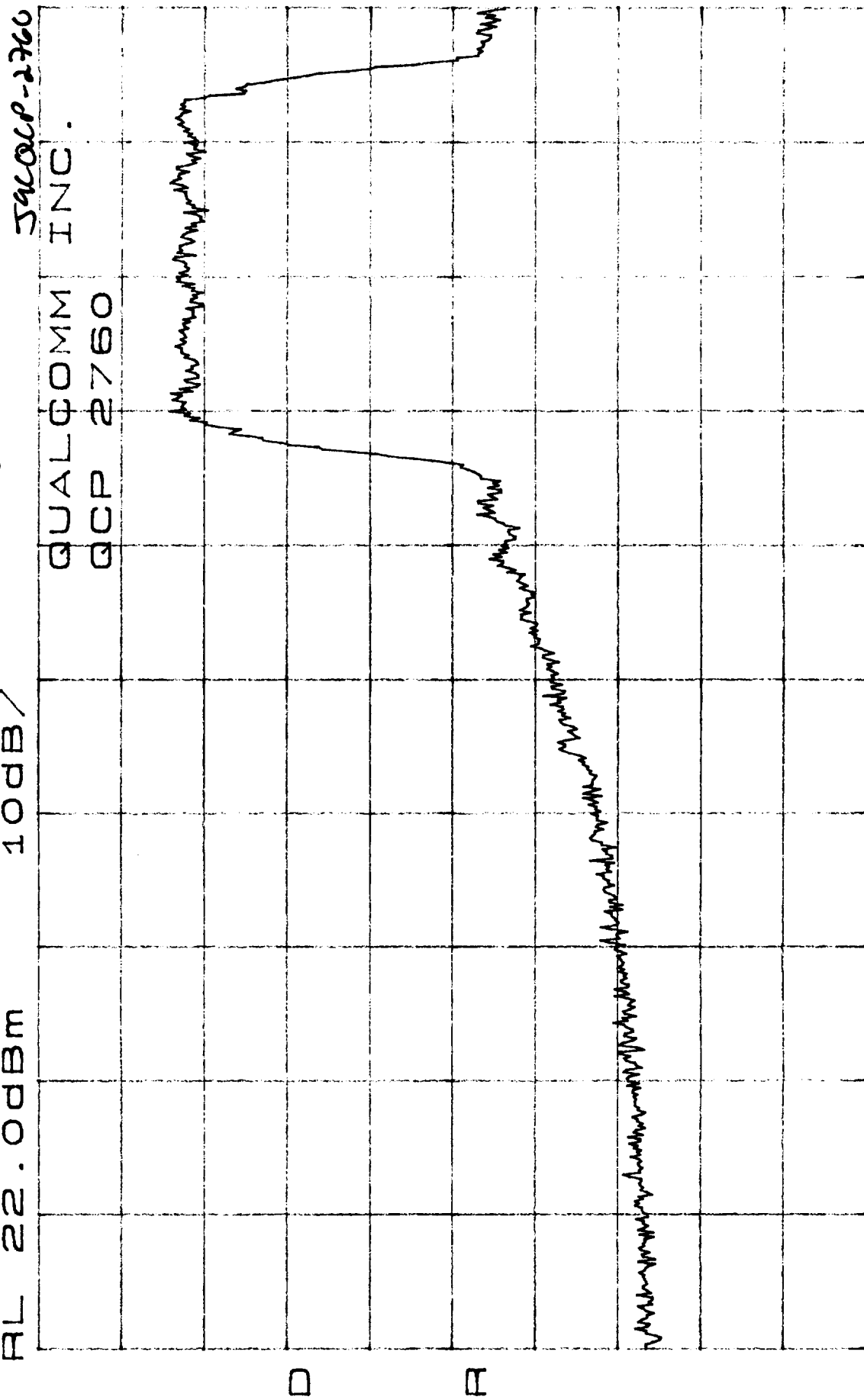


Channel 25
BAND EDGE

*ATTEN 40dB VAVG 30
RL 22.0dBm 10dB/

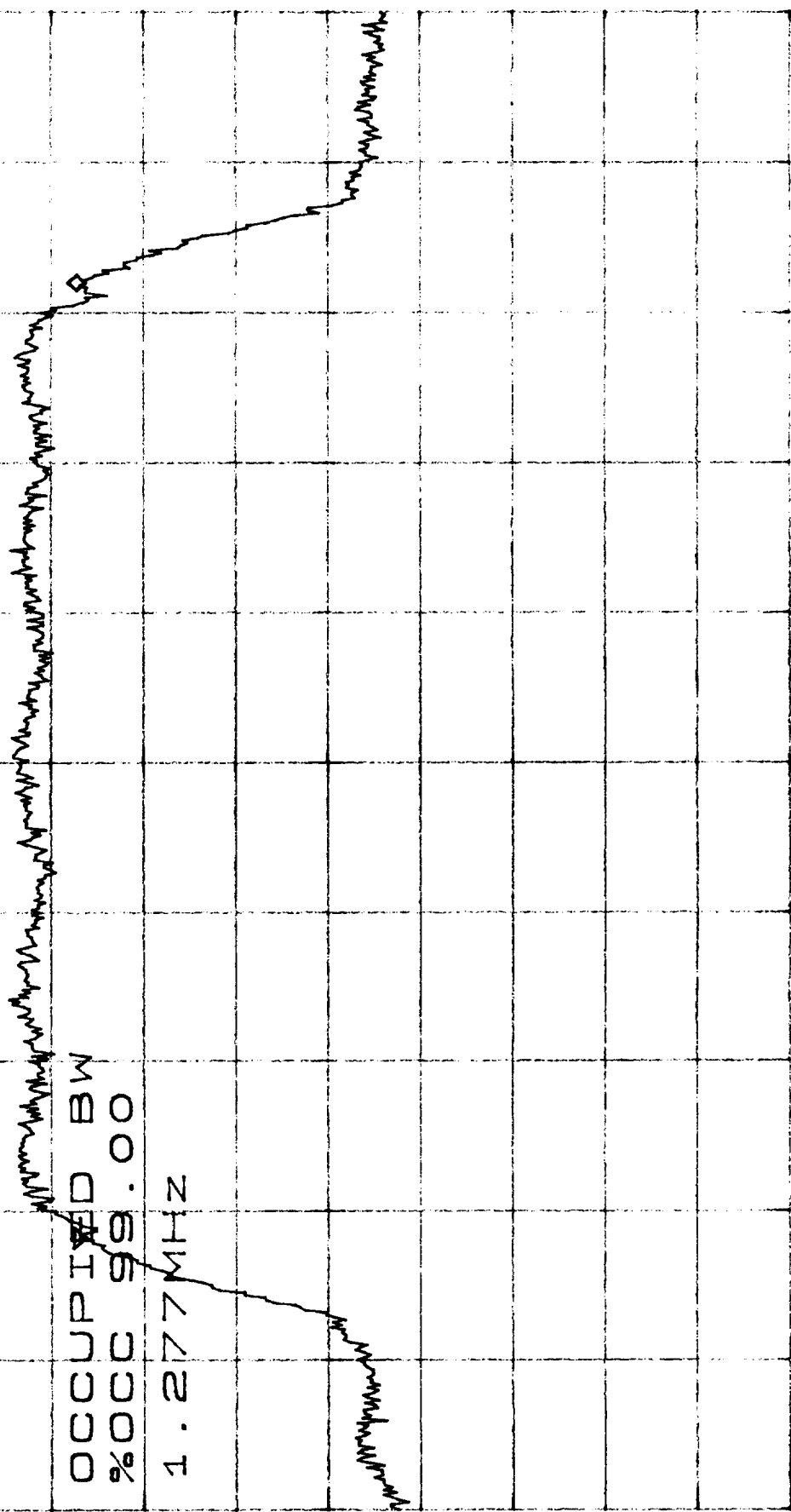


START 1.847250GHZ STOP 1.852250GHZ
*RBW 30KHZ VBW 30KHZ SWP 50.0MS

Channel 25
99% OCCUPIED BANDWIDTH

*ATTEN 40dB VAVG 30 ΔMKR - .17dB
RL 22.0dBm 10dB/

1.277MHZ JALCOMM INC.
QCP 2760



OCCUPIED BW
%OCC 99.00
1.277MHZ

CENTER 1.851250GHZ SPAN 2.000MHZ
*RBW 30KHZ VBW 30KHZ SWP 50.0ms

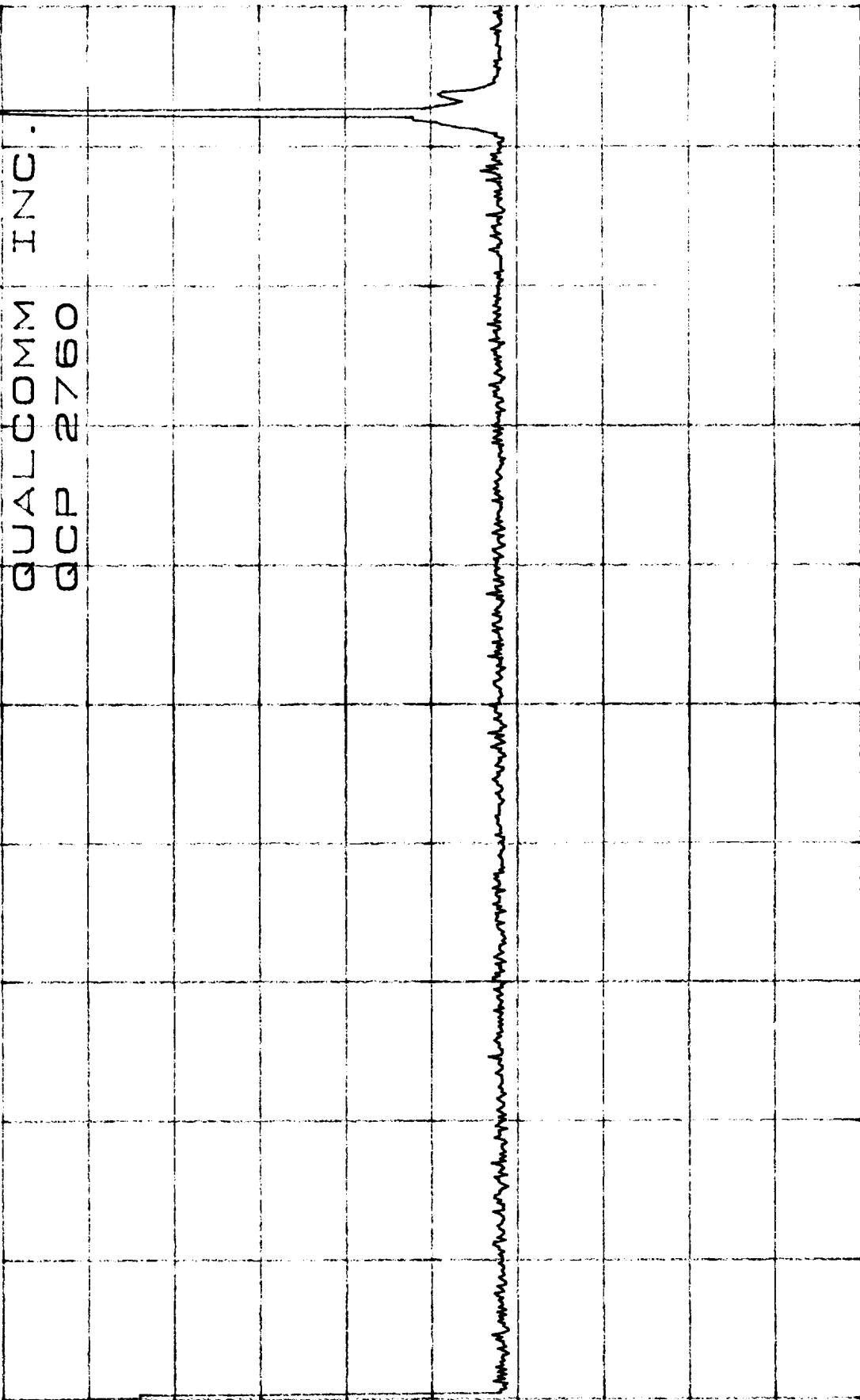
channel 25

*ATTEN 40dB

RL 22.0dBm

10dB/

59CACP-2760



D

R

START 0HZ

*RBW 1.0MHZ

STOP 2.000GHZ

VBW 1.0MHZ

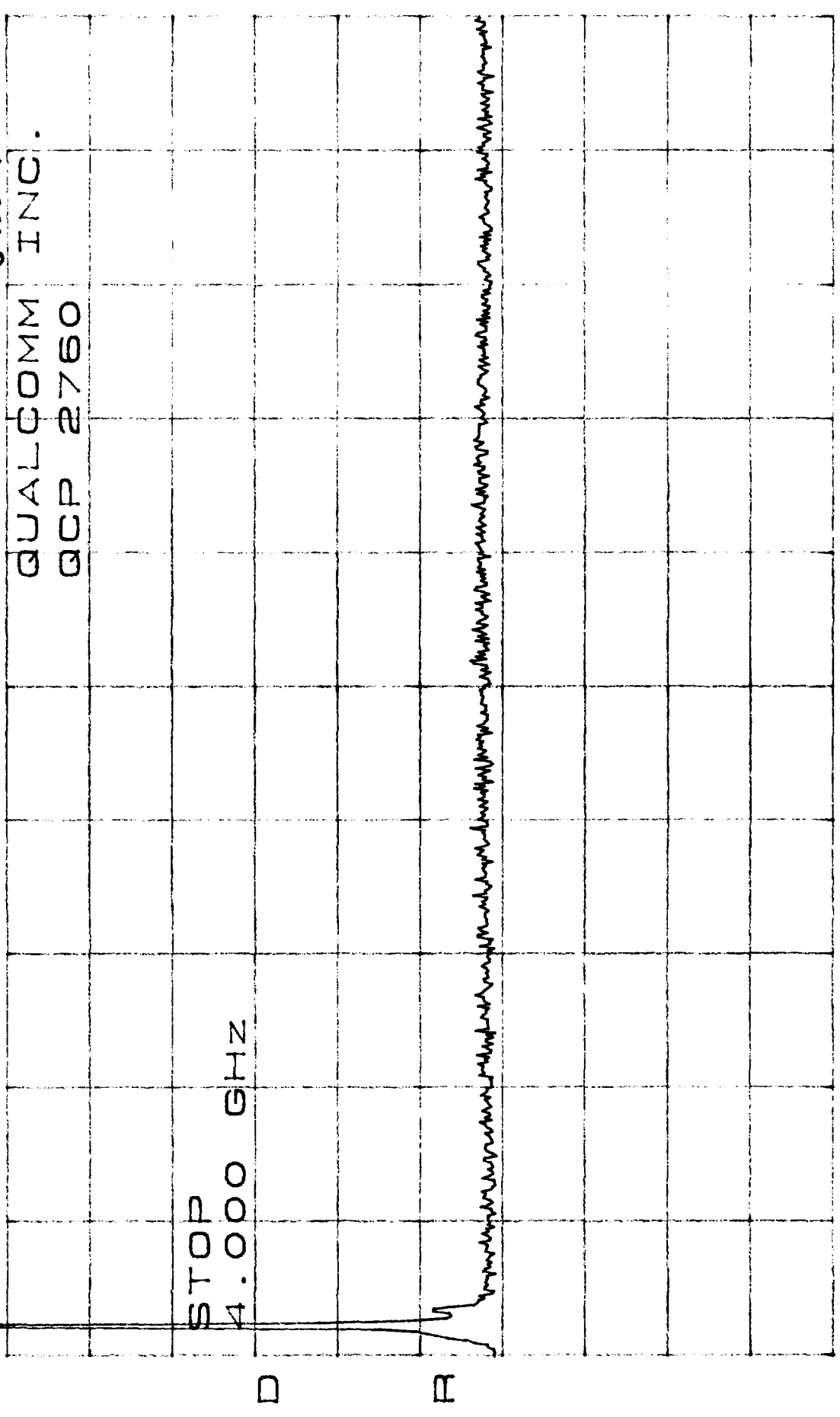
SWP 50.0MS

Channel 25

*ATTEN 40dB
RL 22.0dBm

10dB/

J9CACP-2760



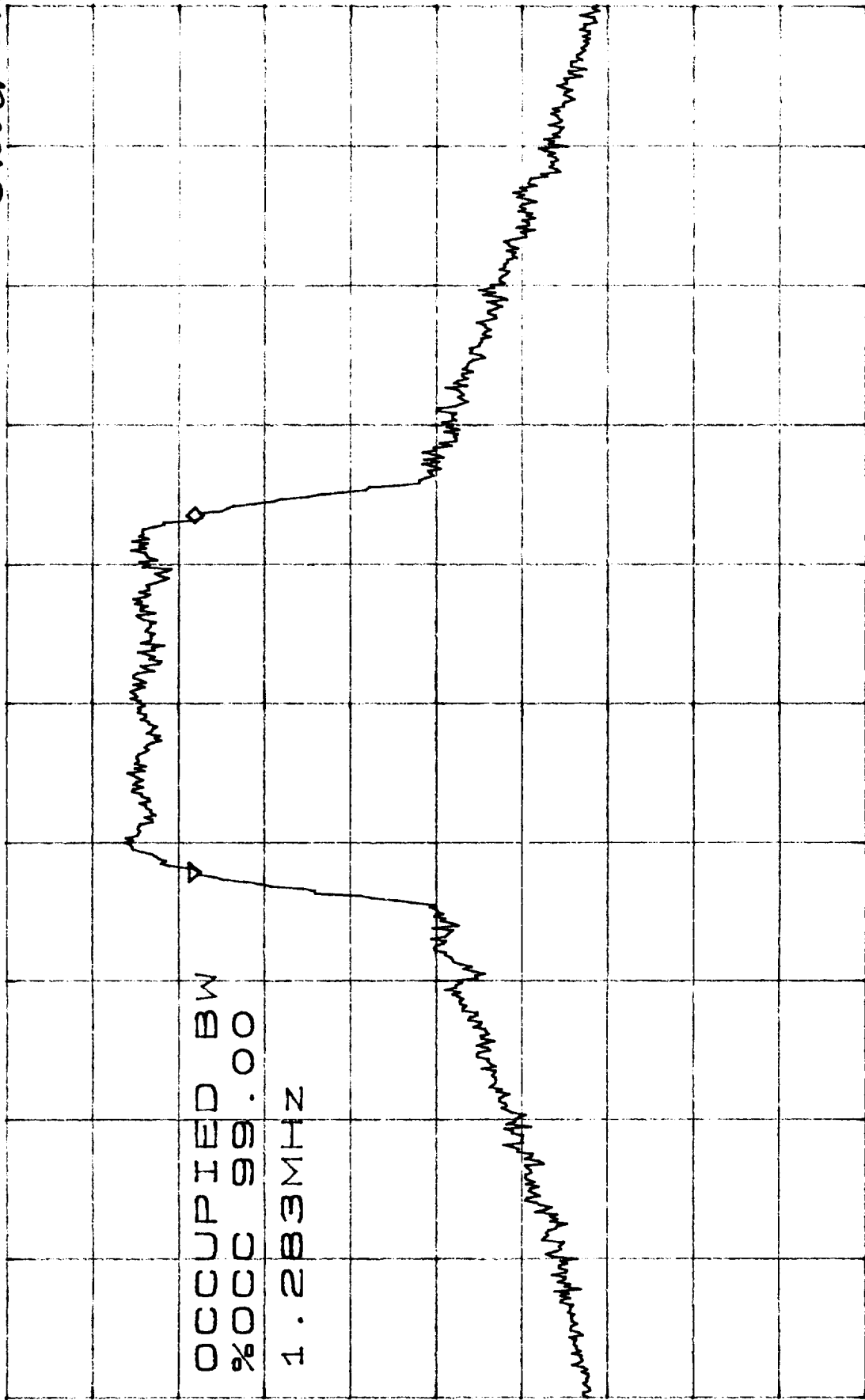
QUALCOMM
QCP 2760
INC.

D R

START 1.800GHZ STOP 4.000GHZ
*RBW 1.0MHZ VBW 1.0MHZ SWP 50.0MS

Channel 60
99% Occupied Bandwidth

*ATTEN 40dB VAVG 30 ΔMKR -.50dB
RL 22.0dBm 10dB/ 1.283MHz J9COP-2760



D R

CENTER 1.880000GHZ SPAN 5.000MHZ
RBW 30KHZ VBW 30KHZ SWP 50.0ms

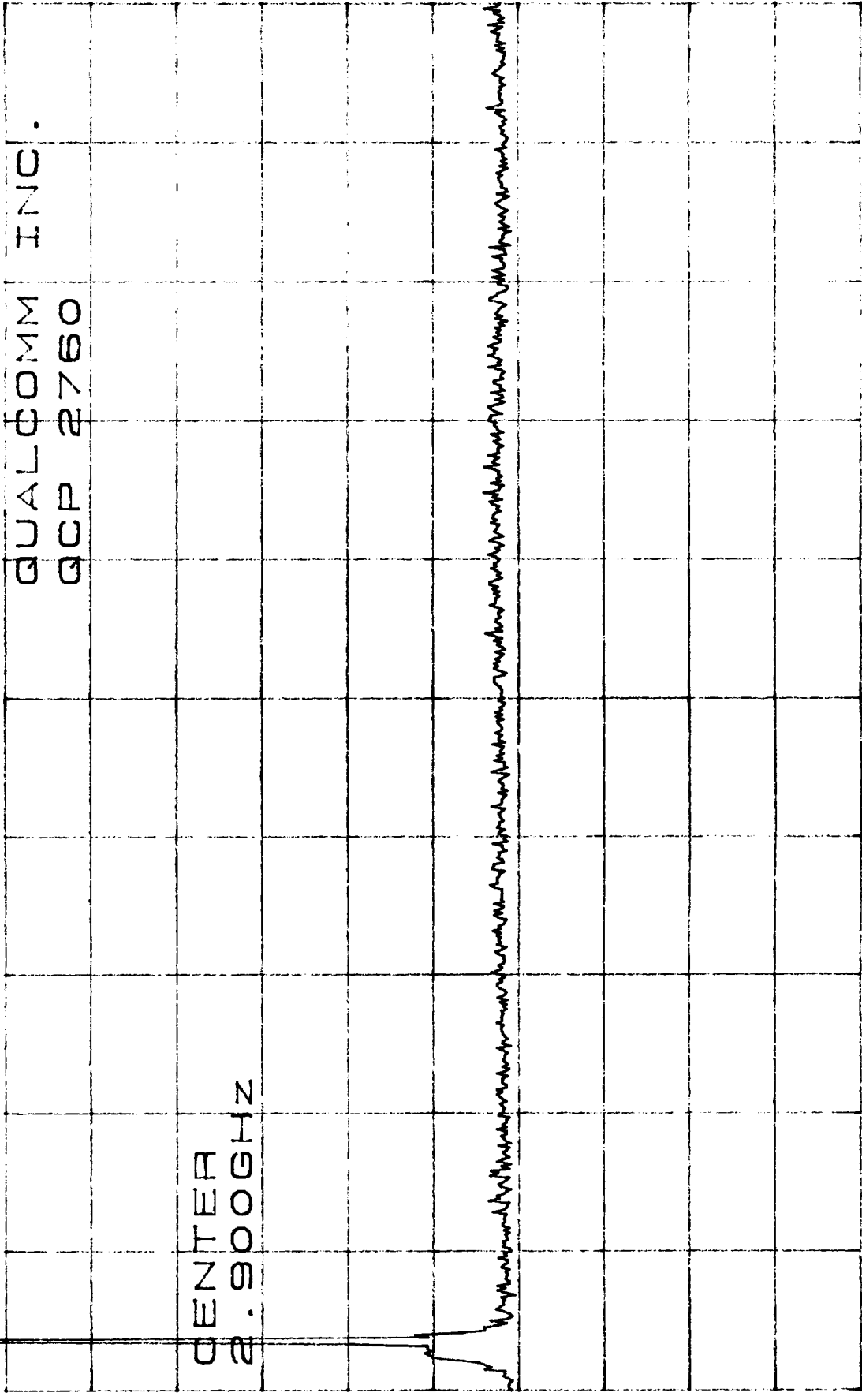
Channel 600

*ATTEN 40dB

PL 22.0dBm

10dB/

59C&C-2760



CENTER
2.900GHZ

D

R

CENTER 2.900GHZ

SPAN 2.200GHZ

*RBW 1.0MHZ

VBW 1.0MHZ

SWP 50.0MS

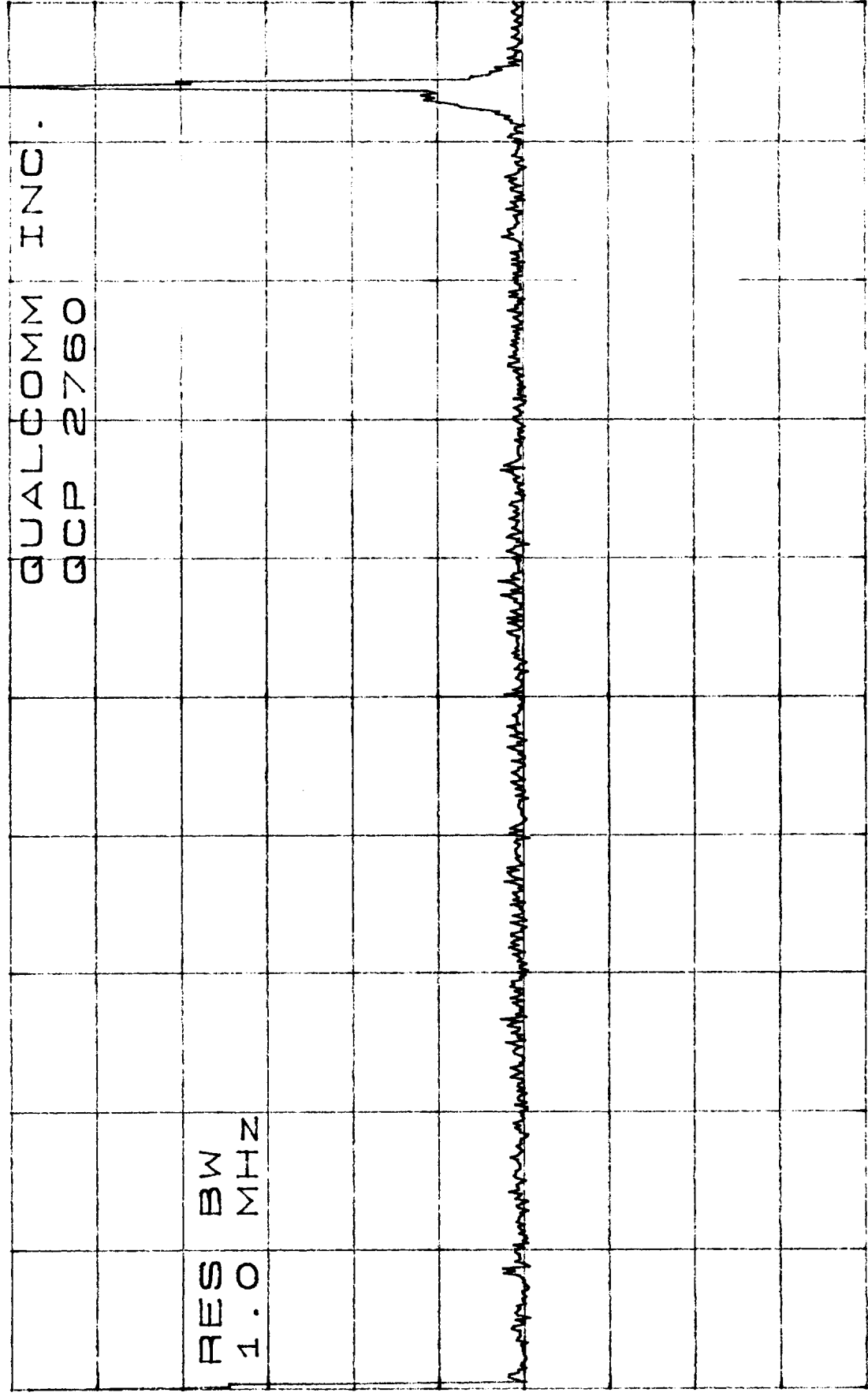
channel 600

*ATTEN 40dB

RL 22.0dBm

10dB/

JRC QCP-2760



D R

START 0HZ

*RBW 1.0MHZ

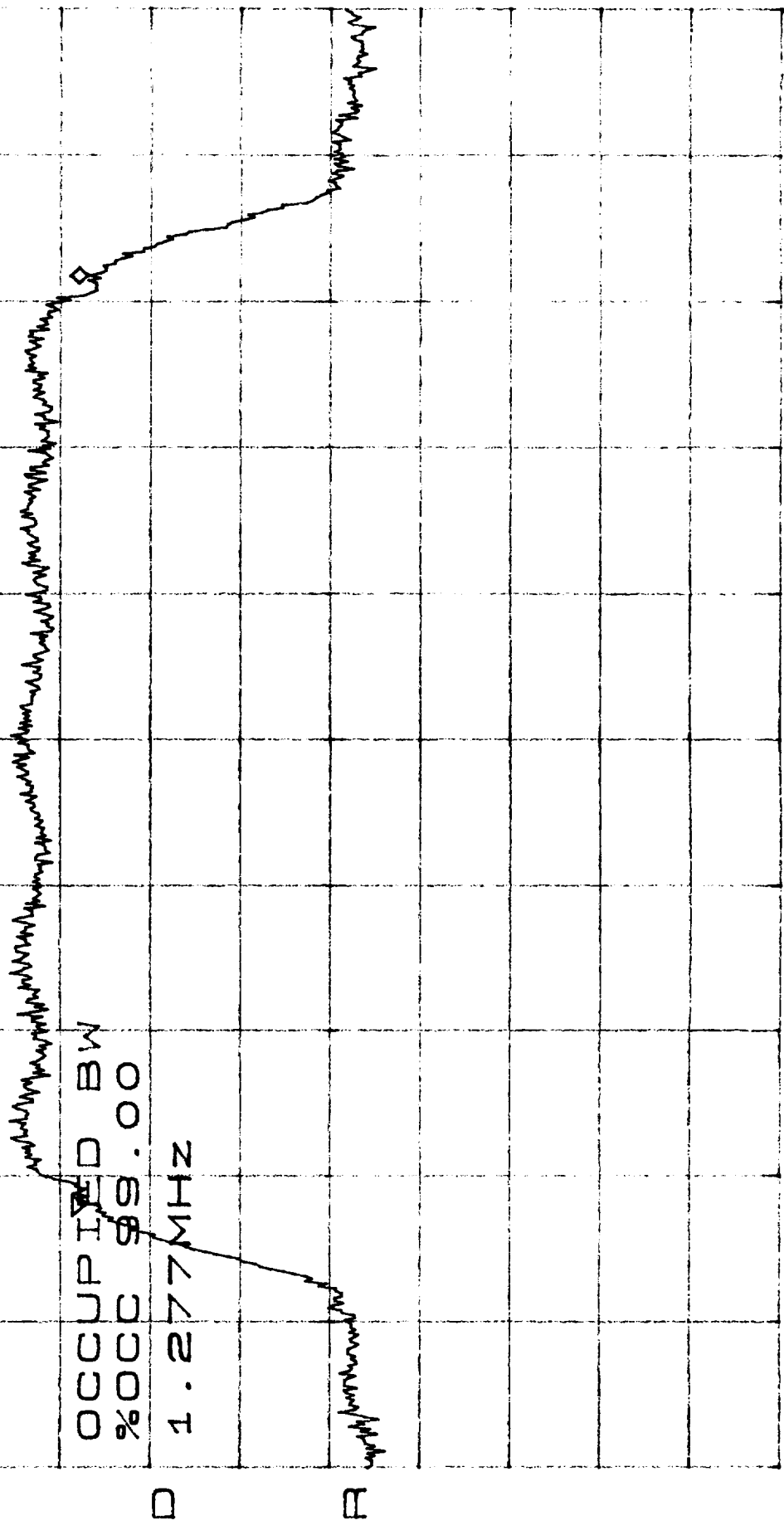
STOP 2.000GHZ

VBW 1.0MHZ

SWP 50.0ms

Channel 1175
99% Occupied Bandwidth

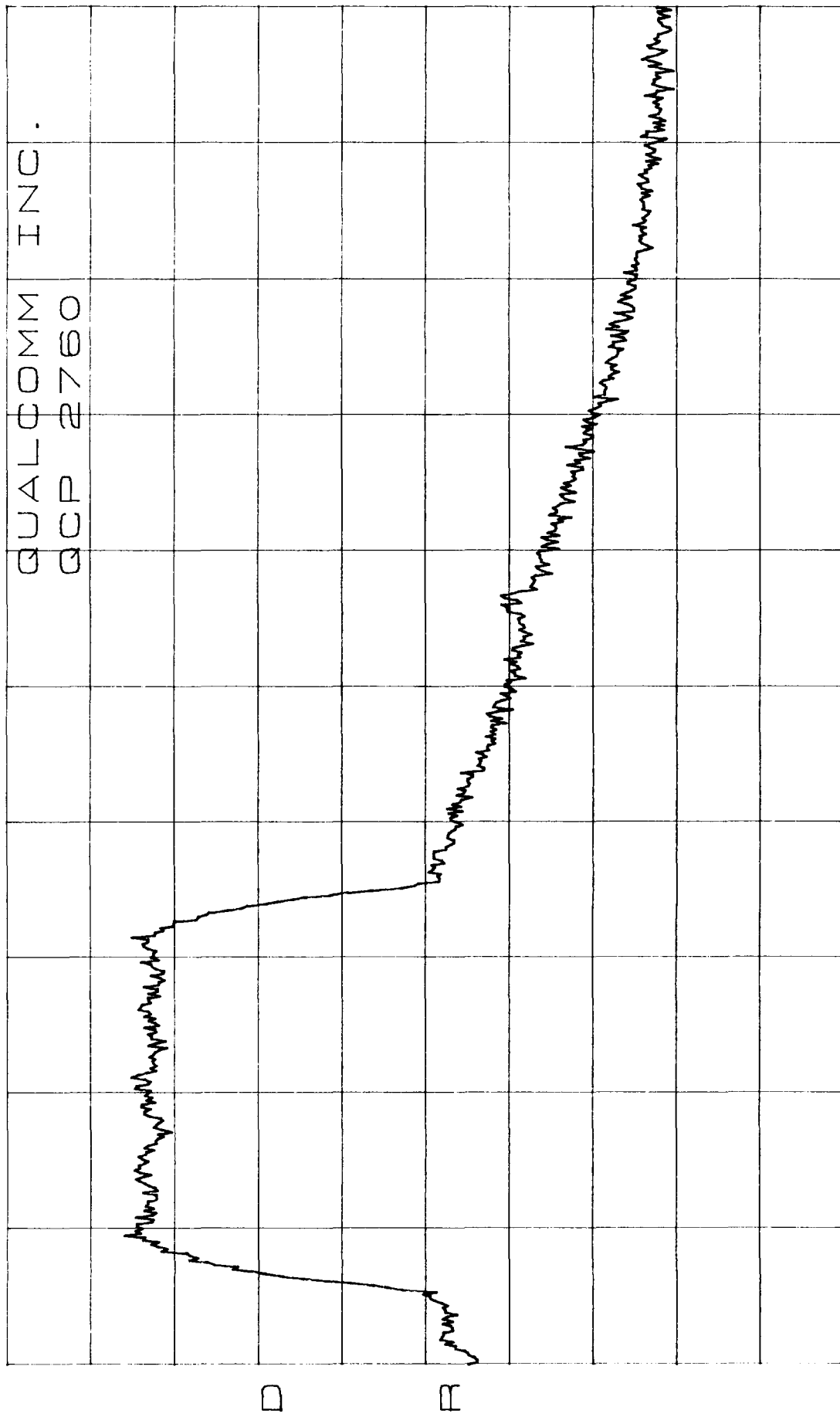
*ATTEN 40dB VAVG 30 ΔMKR -.33dB
RL 22.0dBm 10dB/ 1.277MHz J9CCECP-2760
QUALCOMM INC.
QCP 2760



CENTER 1.908750GHZ SPAN 2.000MHZ
*RBW 30KHZ VBW 30KHZ SWP 50.0MS

Channel 1175
Band edge

*ATTEN 40dB VAVG 30
RL 22.0dBm 10dB/



QUALCOMM
QCP 2760
INC.

START 1.907750GHZ STOP 1.912750GHZ
*RBW 30KHZ VBW 30KHZ SWP 50.0MS

Channel 117x

*ATTEN 40dB

RL 22.0dBm

100dB/

J9CACP-2760

QUALCOMM

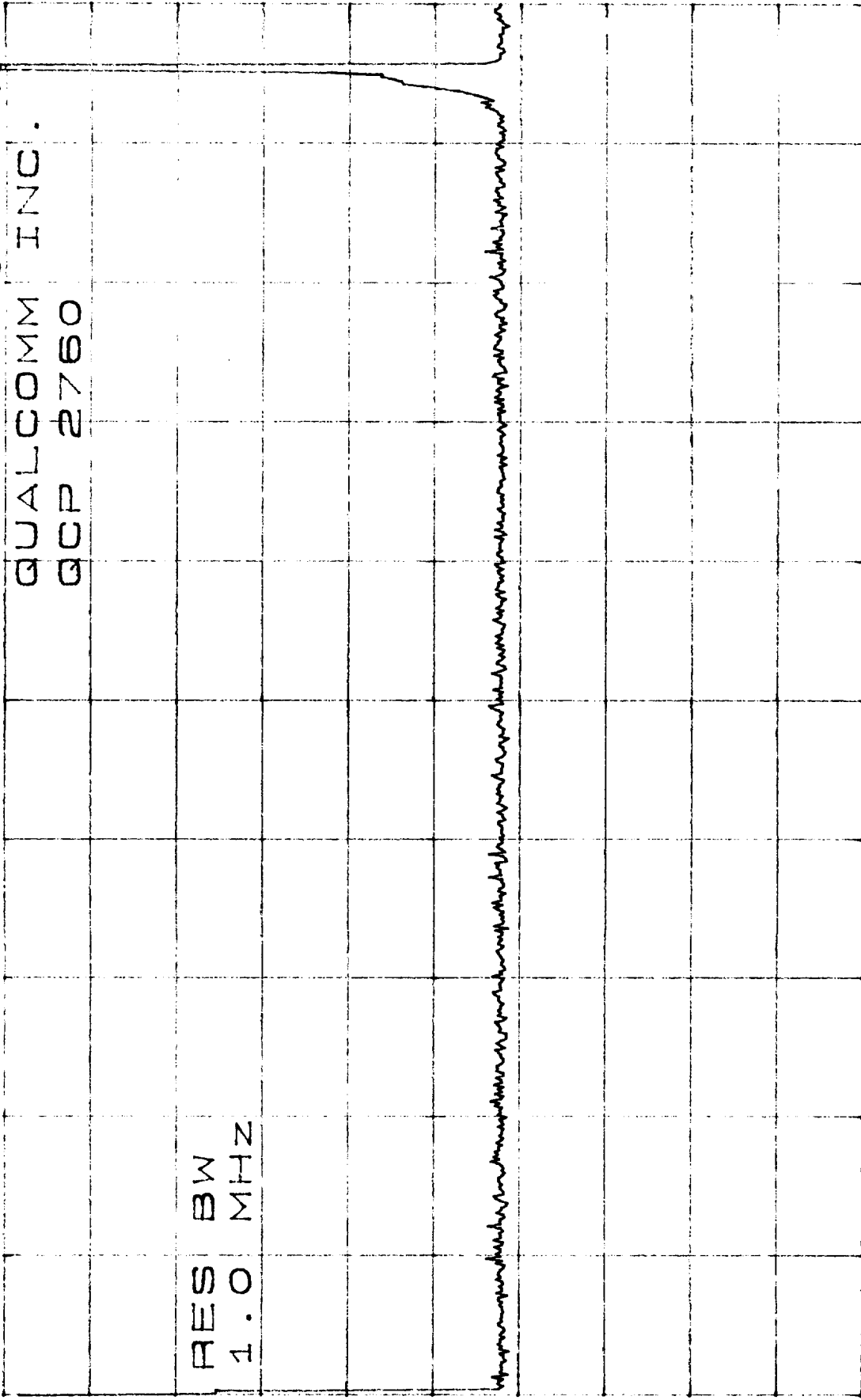
INC.

GCP 2760

RES BW
1.0 MHz

D

A



START 0Hz

STOP 2.000GHz

*RBW 1.0MHz

VBW 1.0MHz

SWP 50.0ms

Channel 1175

*ATTEN 40dB

RL 22.0dBm

10dB/

590000-2760

INC.

QUALCOMM

GCP 2760

STOP

4.000 GHZ

D

R

START 1.800GHZ

STOP 4.000GHZ

*RBW 1.0MHZ

VBW 1.0MHZ

SWP 50.0ms