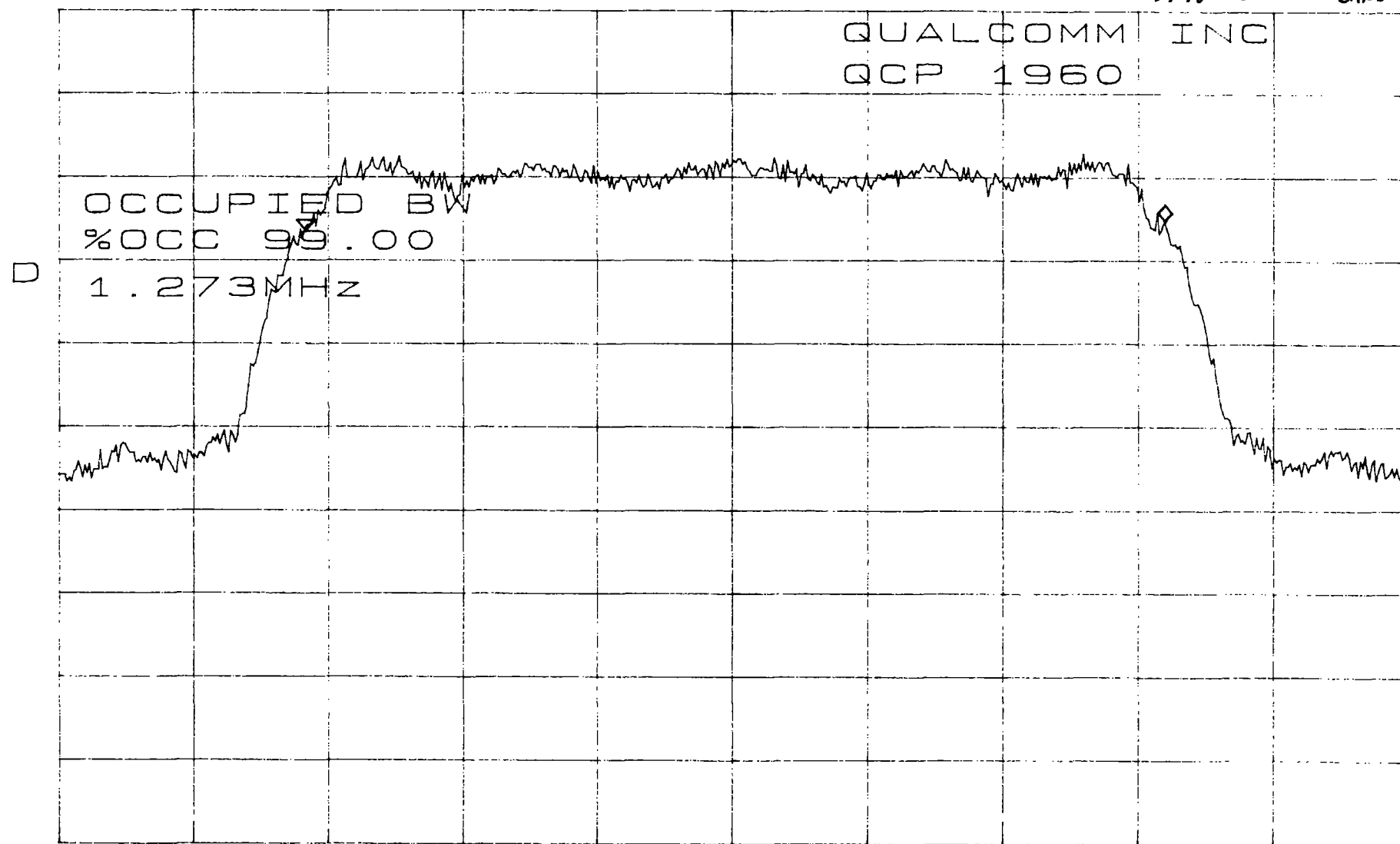
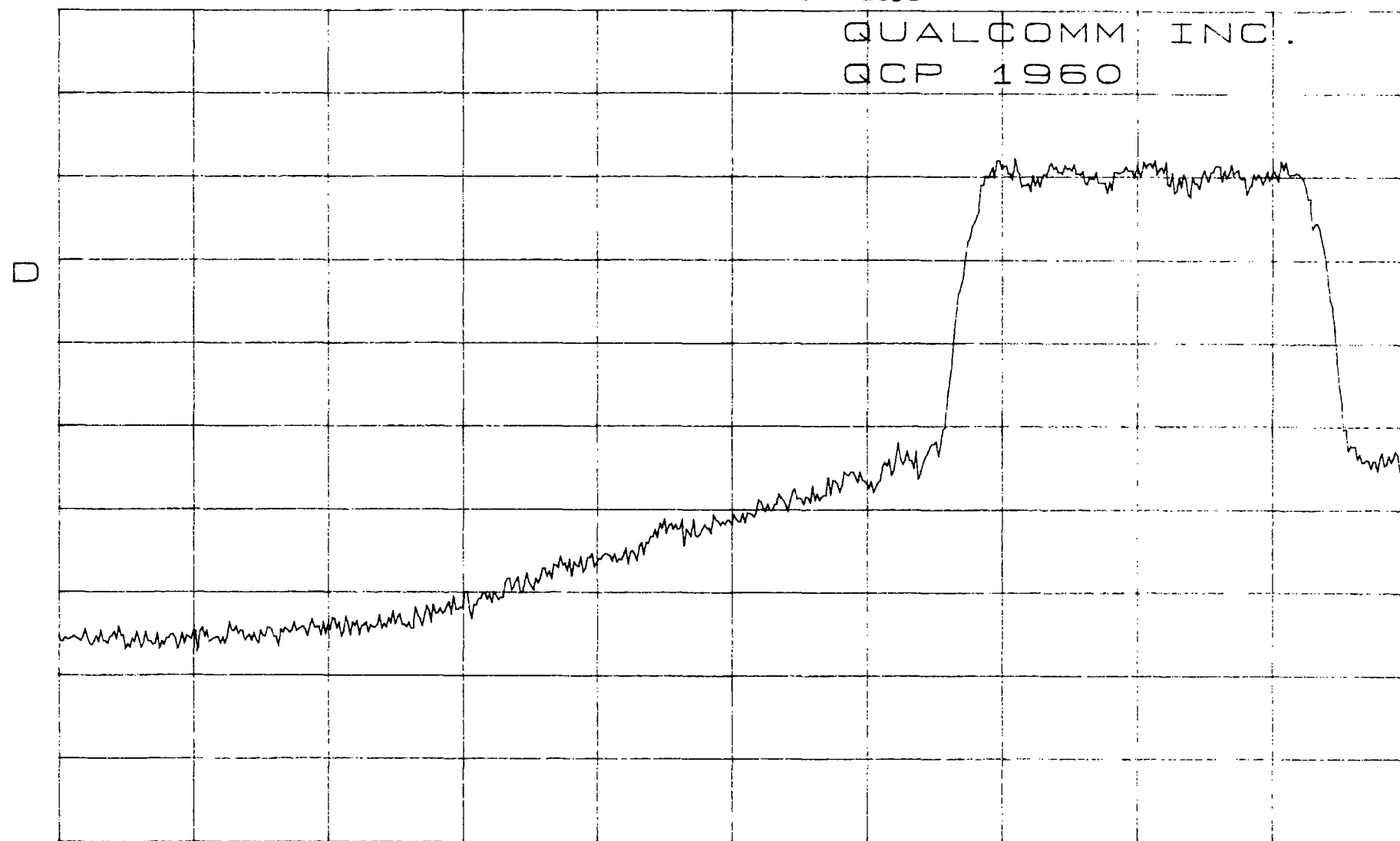


*ATTEN 40dB VAVG 25 Δ MKR 1.33dB CHANNEL 25
RL 22.0dBm 10dB/ 1.273MHz 99% OCCUPIED BANDWIDTH



CENTER 1.851250GHz SPAN 2.000MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

*ATTEN 40dB VAVG 25 CHANNEL 25
RL 22.0dBm 10dB/ BANDEDGE



CENTER 1.849750GHz SPAN 5.000MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

19:31:30 NOV 23, 1998

HP QUALCOMM INC. QCP 1960 CHANNEL 25

REF 22.0 dBm #AT 40 dB

PEAK

LOG

10

dB/

VA SB

SC FC

CORR

MARKER
NORMALMARKER
△MARKER
AMPTDSELECT
1 2 3 4MARKER 1
ON OFFMore
1 of 2

START 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

STOP 1.925 GHz

SWP 38.5 msec

19:34:35 NOV 23, 1998

QUALCOMM INC. QCP 1960 CHANNEL 25

REF 22.0 dBm #AT 40 dB

PEAK

LOG

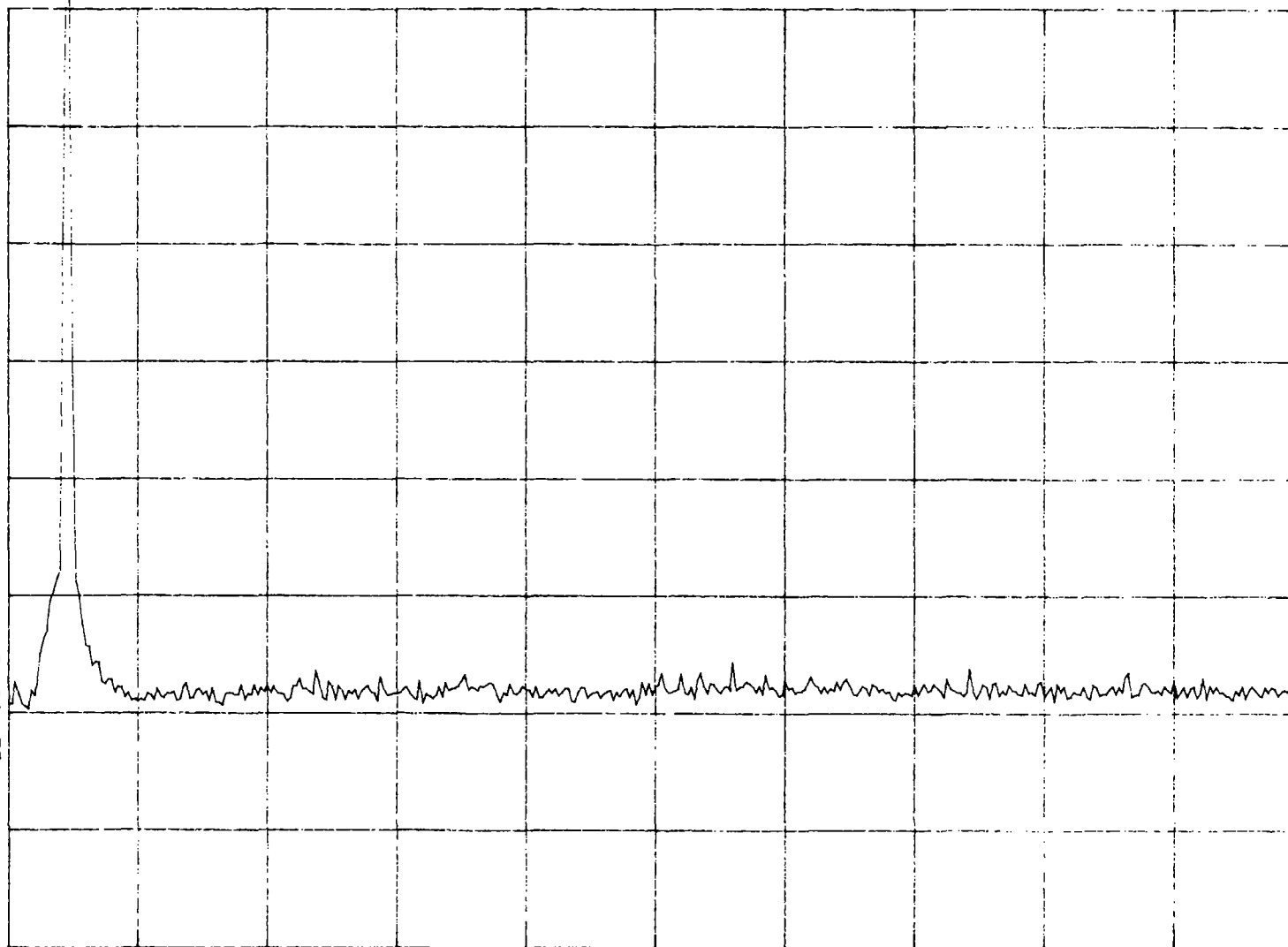
10

dB/

VA SB

SC FC

CORR

MARKER
NORMALMARKER
ΔMARKER
AMPTDSELECT
1 2 3 4MARKER 1
ON OFFMore
1 of 2

START 1.800 GHz

#RES BW 1.0 MHz

#VBW 1 MHz

STOP 2.900 GHz

SWP 22.0 msec

19:38:38 NOV 23, 1998

QUALCOMM INC. QCP 1960 CHANNEL 25

REF 22.0 dBm #AT 40 dB

PEAK

LOG

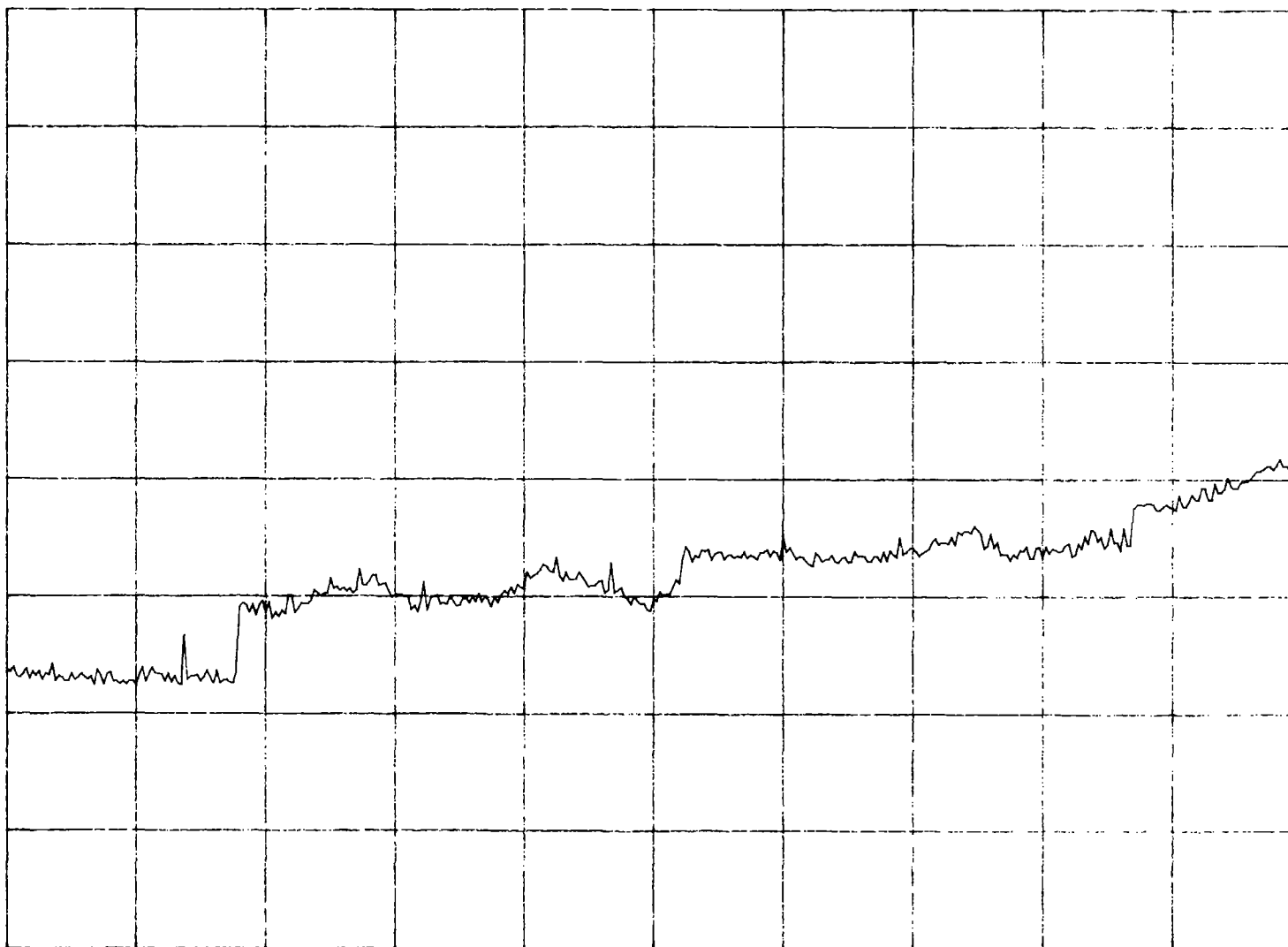
10

dB/

VA SB

SC FC

CORR

MARKER
NORMALMARKER
△MARKER
AMPTDSELECT
1 2 3 4MARKER 1
ON OFFMore
1 of 2

START 2.90 GHz

#RES BW 1.0 MHz

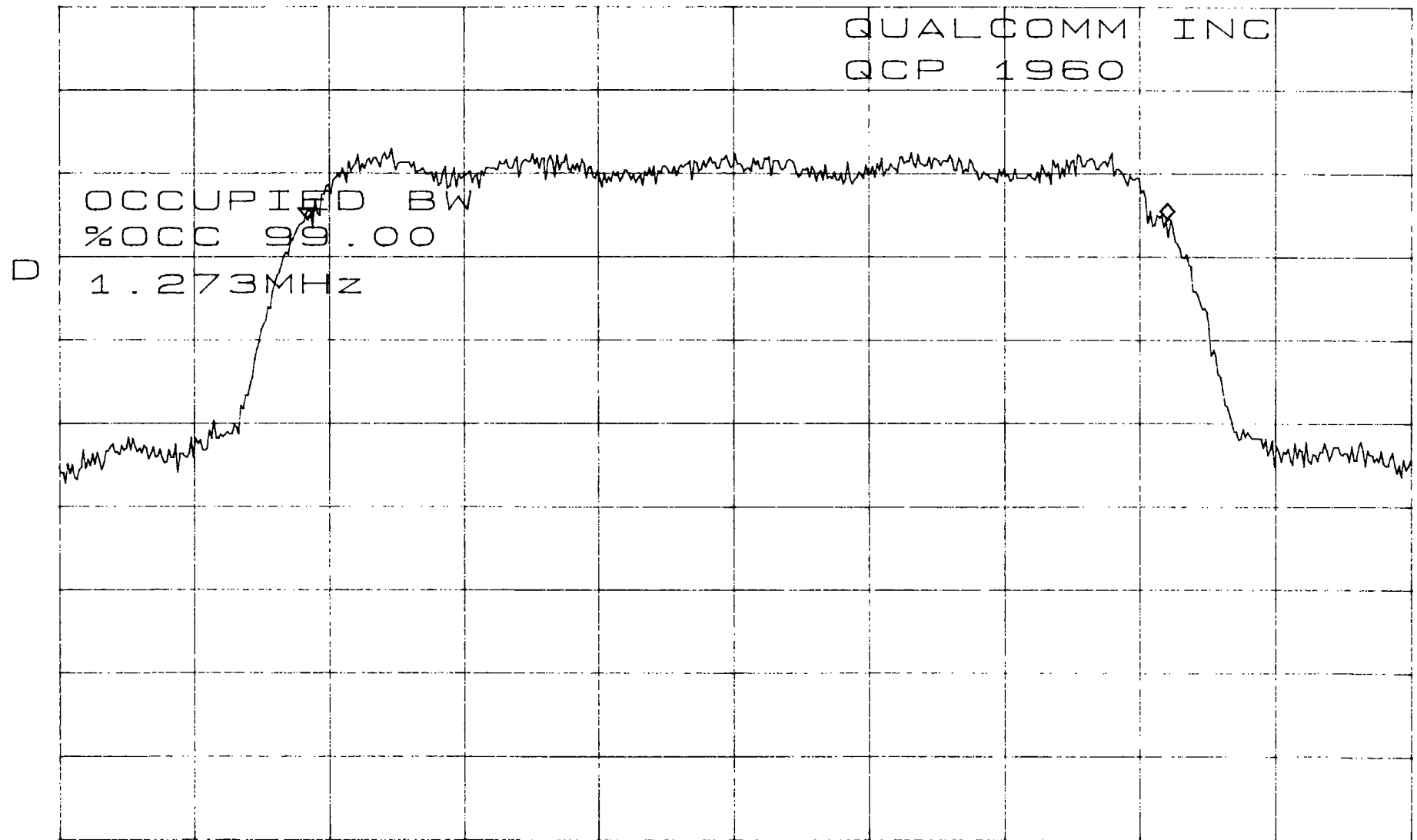
#VBW 1 MHz

STOP 22.00 GHz

SWP 382 msec

J9CQCP-1960

*ATTEN 40dB VAVG 25 ΔMKR 0dB 99% OCCUPIED BANDWIDTH
RL 22.0dBm 10dB/ 1.273MHz CHANNEL 600



CENTER 1.880000GHz SPAN 2.000MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

19:22:02 NOV 23, 1998

QUALCOMM INC. QCP 1960 CHANNEL 600

REF 22.0 dBm #AT 40 dB

PEAK

LOG

10

dB/

VA SB

SC FC

CORR

MARKER
NORMAL

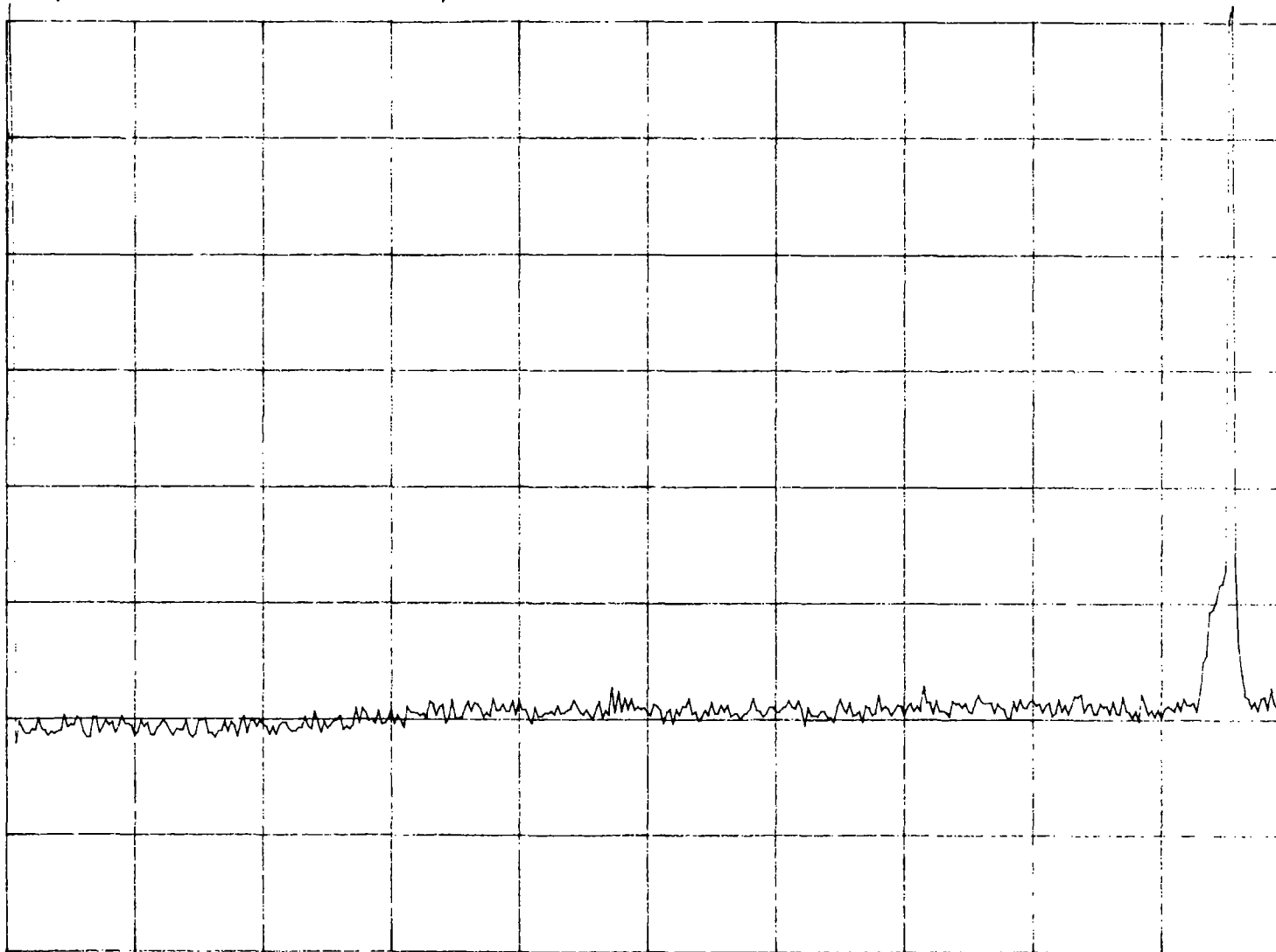
MARKER
△

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF

More
1 of 2



START 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

STOP 1.975 GHz

SWP 39.5 msec

19: 27: 24 NOV 23, 1998

QUALCOMM INC. QCP 1960 CHANNEL 600

REF 22.0 dBm #AT 40 dB

PEAK

LOG

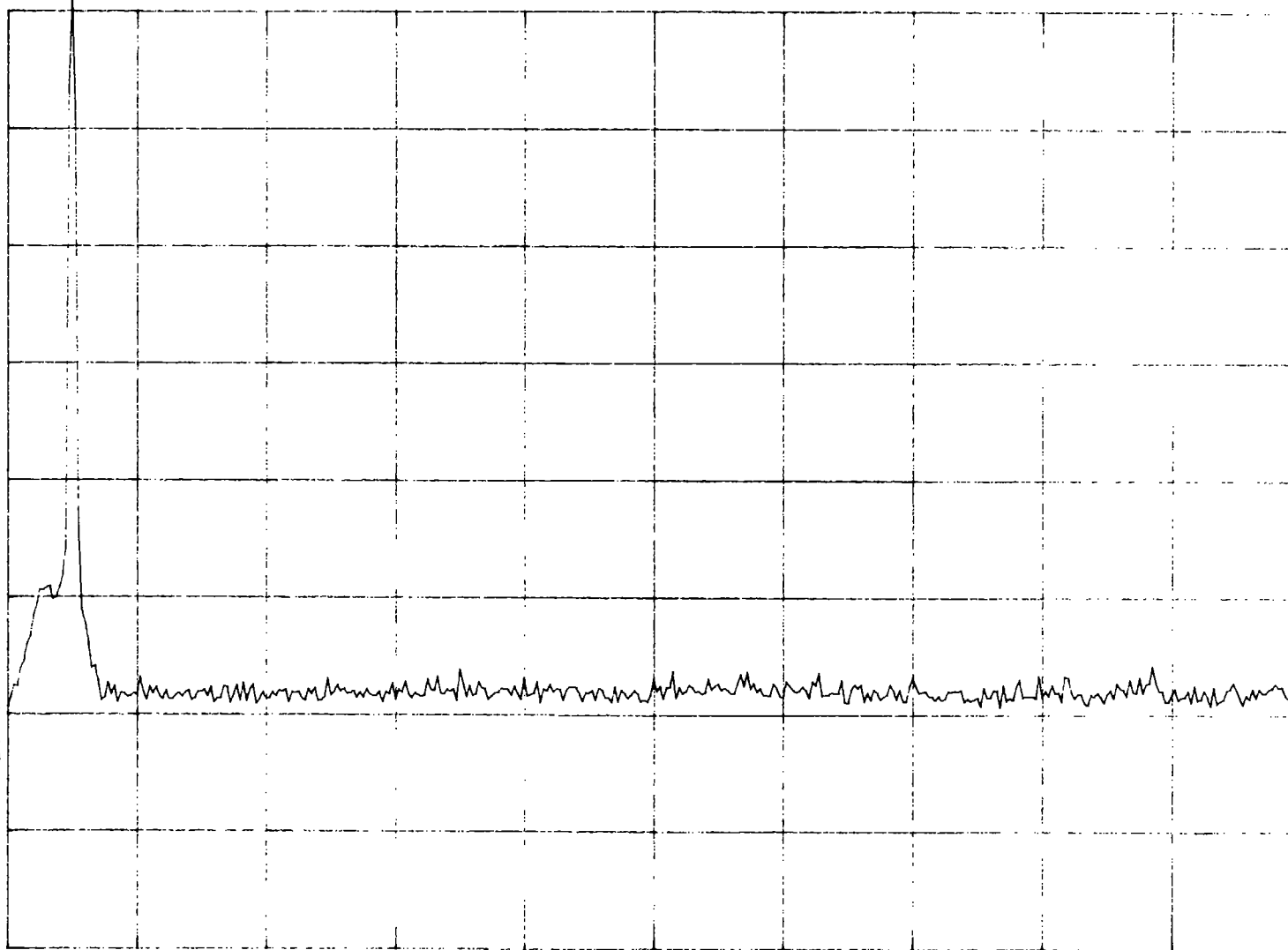
10

dB/

VA SB

SC FC

CORR



MARKER
NORMAL

MARKER
△

MARKER
AMPTD

SELECT
1 2 3 4

MARKER 1
ON OFF

More
1 of 2

START 1.825 GHz

#RES BW 1.0 MHz

#VBW 1 MHz

STOP 2.900 GHz

SWP 21.5 msec

19:18:53 NOV 23, 1998
HP QUALCOMM INC. QCP 1960 CHANNEL 600
REF 22.0 dBm #AT 40 dB

PEAK

LOG

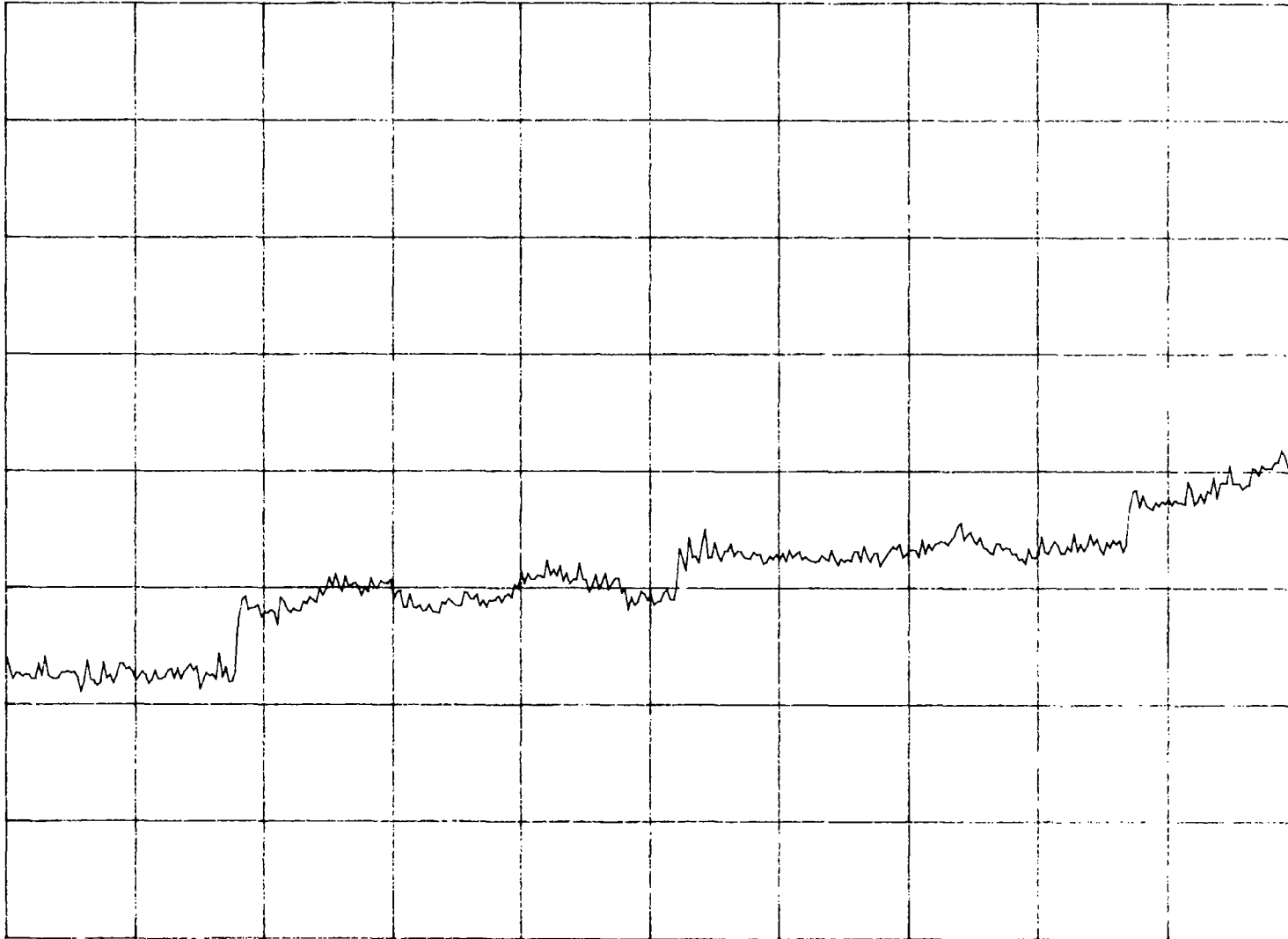
10

dB/

VA SB

SC FC

CORR

CLEAR
WRITE AMAX
HOLD AVIEW A

BLANK A

Trace
A B CMore
1 of 3

START 2.90 GHz

#RES BW 1.0 MHz

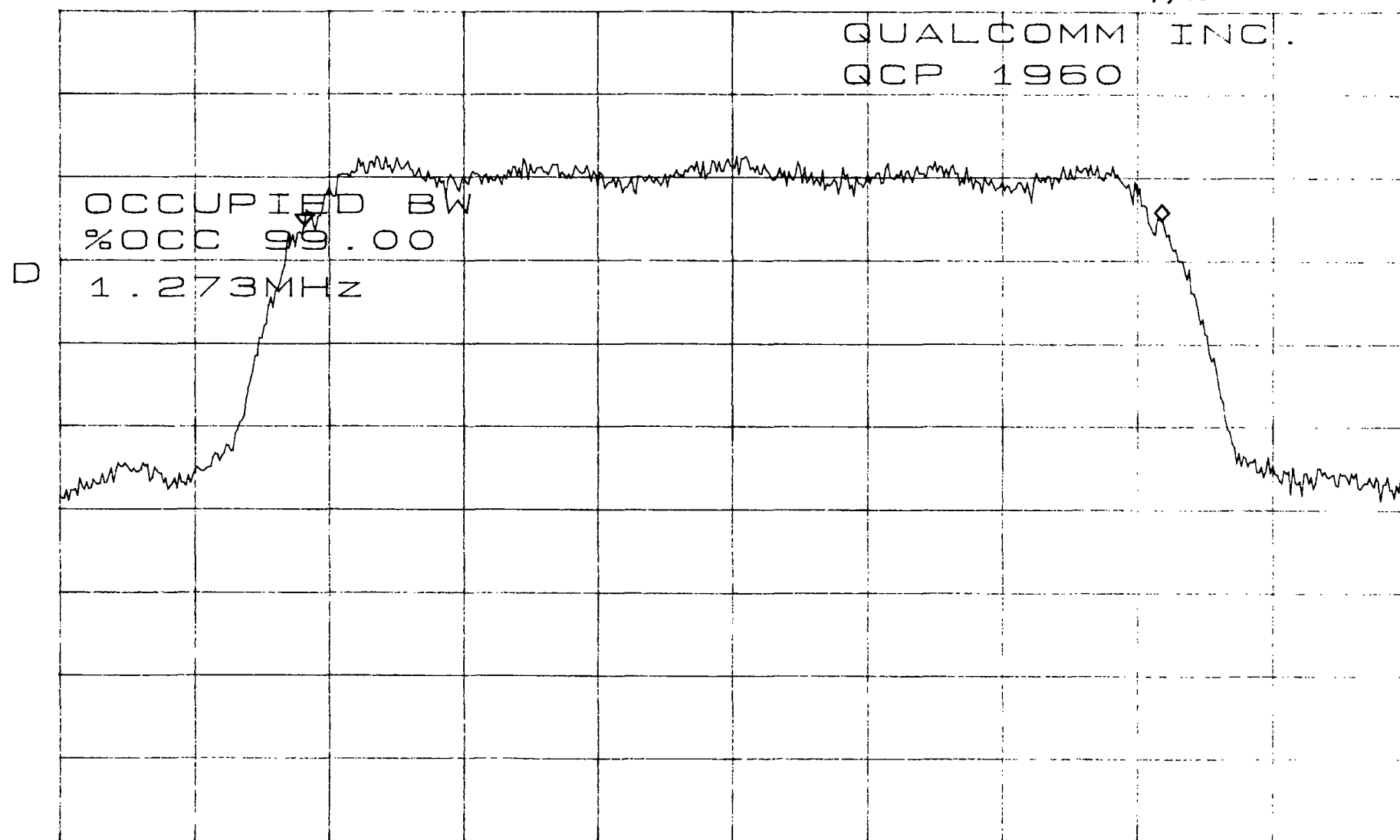
#VBW 1 MHz

STOP 22.00 GHz

SWP 382 msec

*ATTEN 40dB VAVG 25
RL 22.0dBm 10dB/

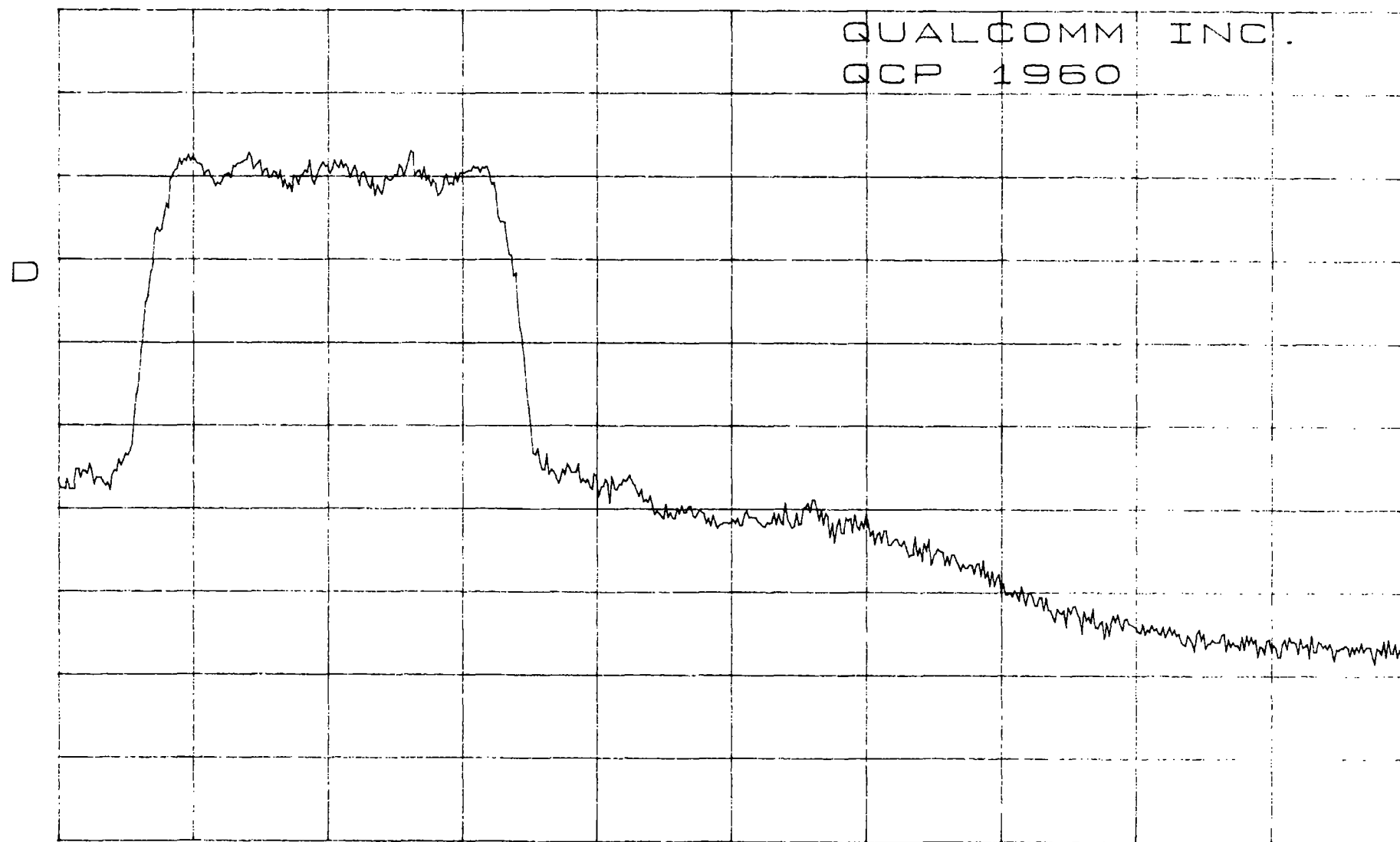
Δ MKR .50dB CHANNEL 1175
1.273MHz 99% OCCUPIED BANDWIDTH



CENTER 1.908750GHz
*RBW 30kHz *VBW 30kHz

SPAN 2.000MHz
SWP 50.0ms

*ATTEN 40dB VAVG 25 CHANNEL 1175
RL 22.0dBm 10dB/ BANDEDGE



CENTER 1.910250GHz SPAN 5.000MHz
*RBW 30kHz *VBW 30kHz SWP 50.0ms

19:08:36 NOV 23, 1998

QUALCOMM INC. QCP 1960 CHANNEL 1175

REF 22.0 dBm #AT 40 dB

PEAK

LOG

10

dB/

VA SB

SC FC

CORR

MARKER
NORMALMARKER
 Δ MARKER
AMPTDSELECT
1 2 3 4MARKER 1
ON OFFMore
1 of 2

START 0 Hz

#RES BW 1.0 MHz

#VBW 1 MHz

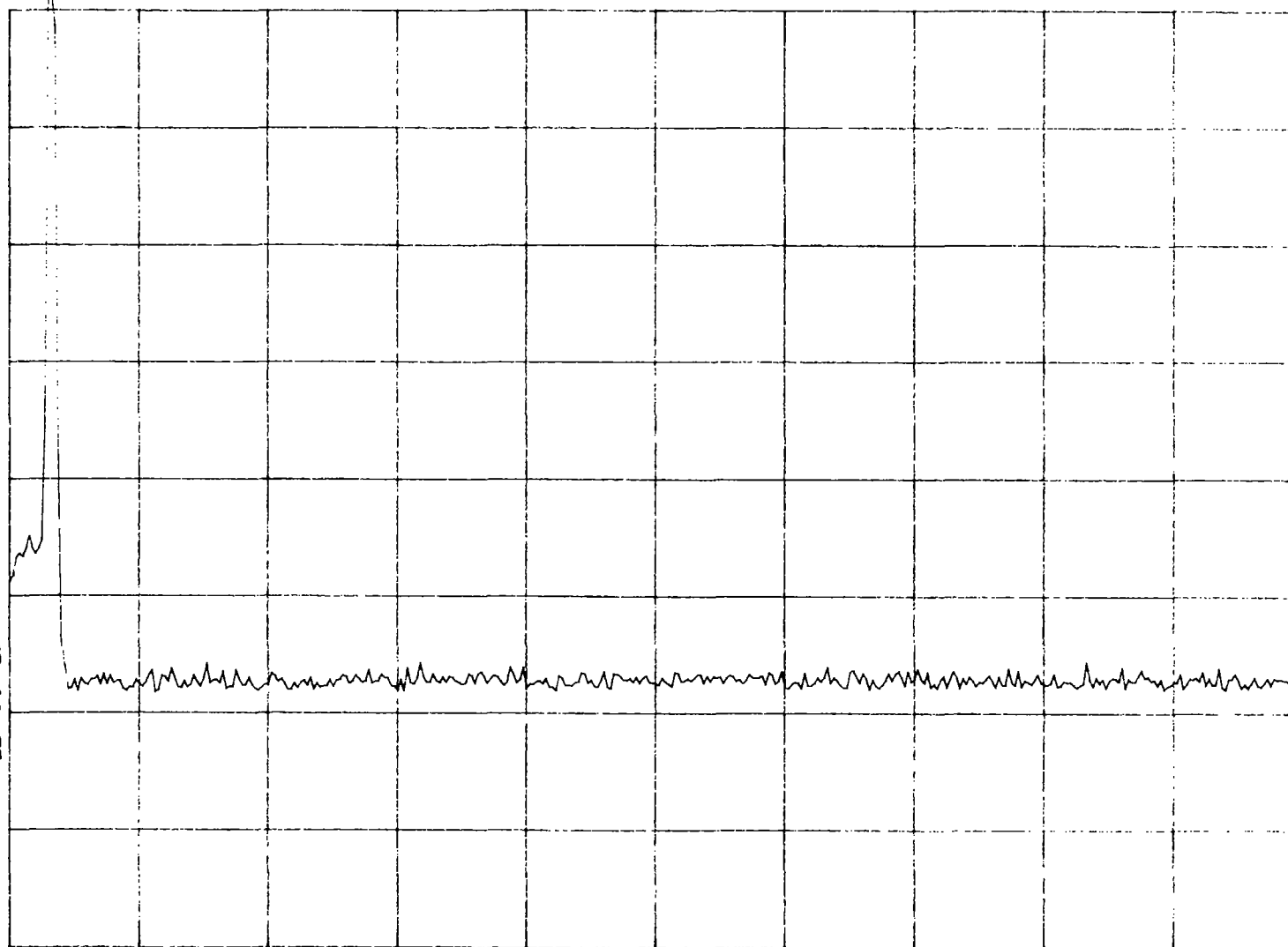
STOP 2.010 GHz

SWP 40.2 msec

19: 13: 56 NOV 23, 1998
QUALCOMM INC. QCP 1960 CHANNEL 1175
REF 22.0 dBm #AT 40 dB

PEAK
LOG
10
dB/

VA SB
SC FC
CORR



CLEAR
WRITE A

MAX
HOLD A

VIEW A

BLANK A

Trace
A B C

More
1 of 3

START 1.875 GHz

#RES BW 1.0 MHz

#VBW 1 MHz

STOP 2.921 GHz

SWP 20.9 msec

19:16:31 NOV 23, 1998

QUALCOMM INC. QCP 1960

CHANNEL 1175

REF 22.0 dBm

#AT 40 dB

PEAK

LOG

10

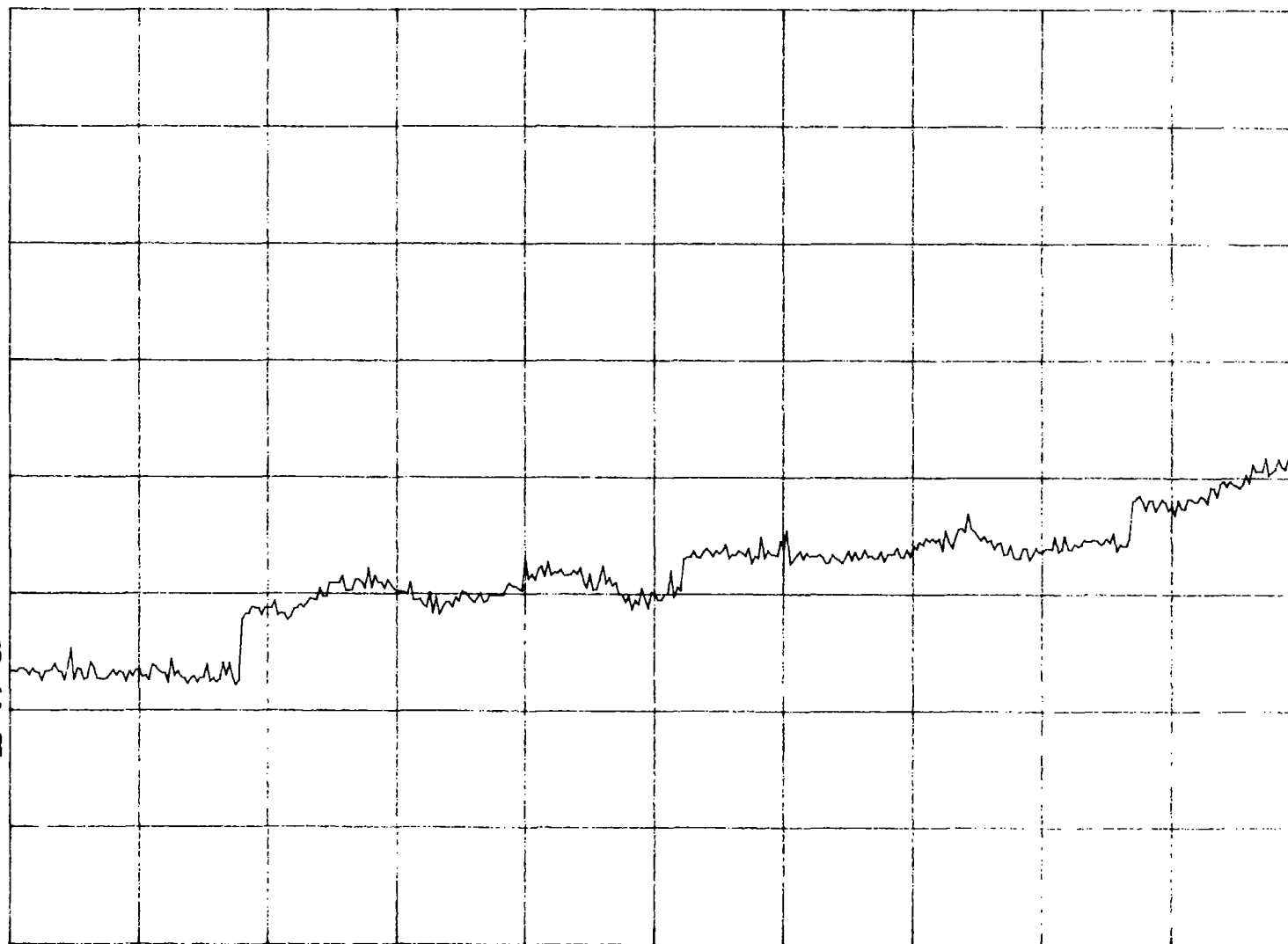
dB/

MARKER
NORMALMARKER
△MARKER
AMPTDSELECT
1 2 3 4

VA SB

SC FC

CORR

MARKER 1
ON OFFMore
1 of 2

START 2.90 GHz

#RES BW 1.0 MHz

#VBW 1 MHz

STOP 22.00 GHz

SWP 382 msec