

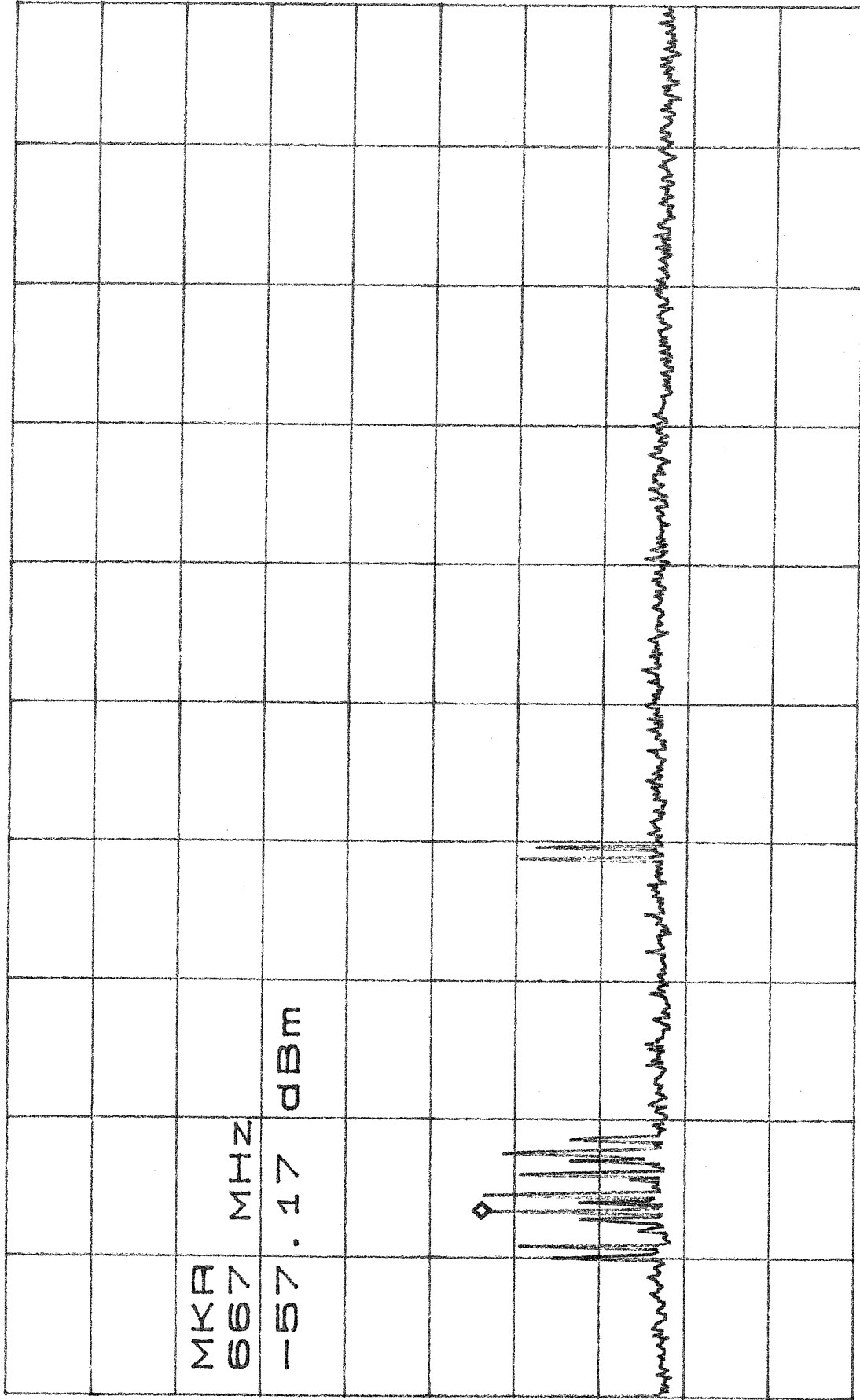
ATTEN 10dB

MKR -57.17dBm

RL 0dBm

10dB/

667MHZ



D

START 0HZ

STOP 5.000GHZ

\*RBW 100KHZ

VBW 100KHZ

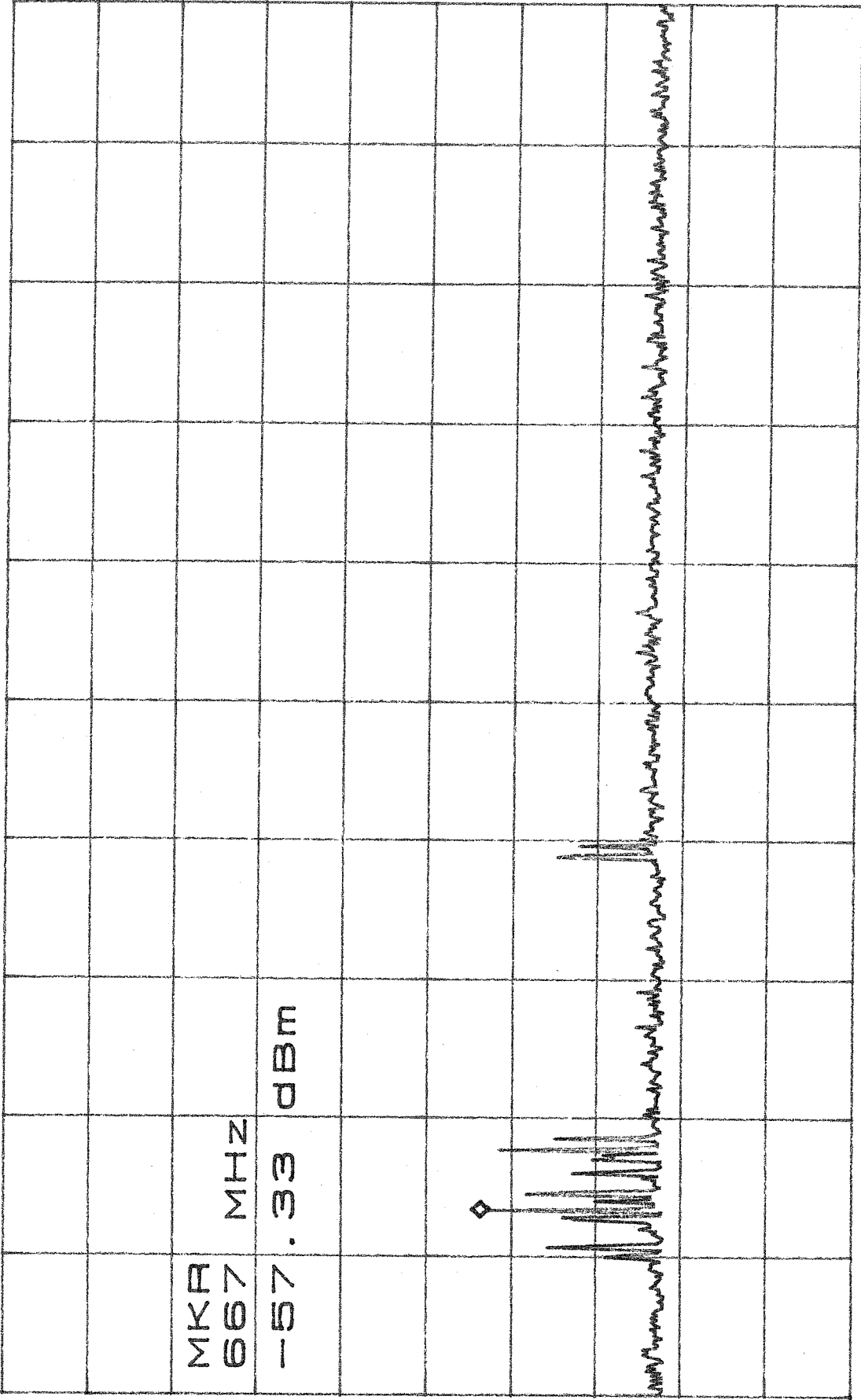
\*SWP 10.0sec

ATTEN 10dB

RL 0dBm

MKR -57.33dBm

10dB/ 667MHz



D

START 0HZ

\*RBW 100KHZ

STOP 5.000GHZ

VBW 100KHZ

\*SWP 10.0sec

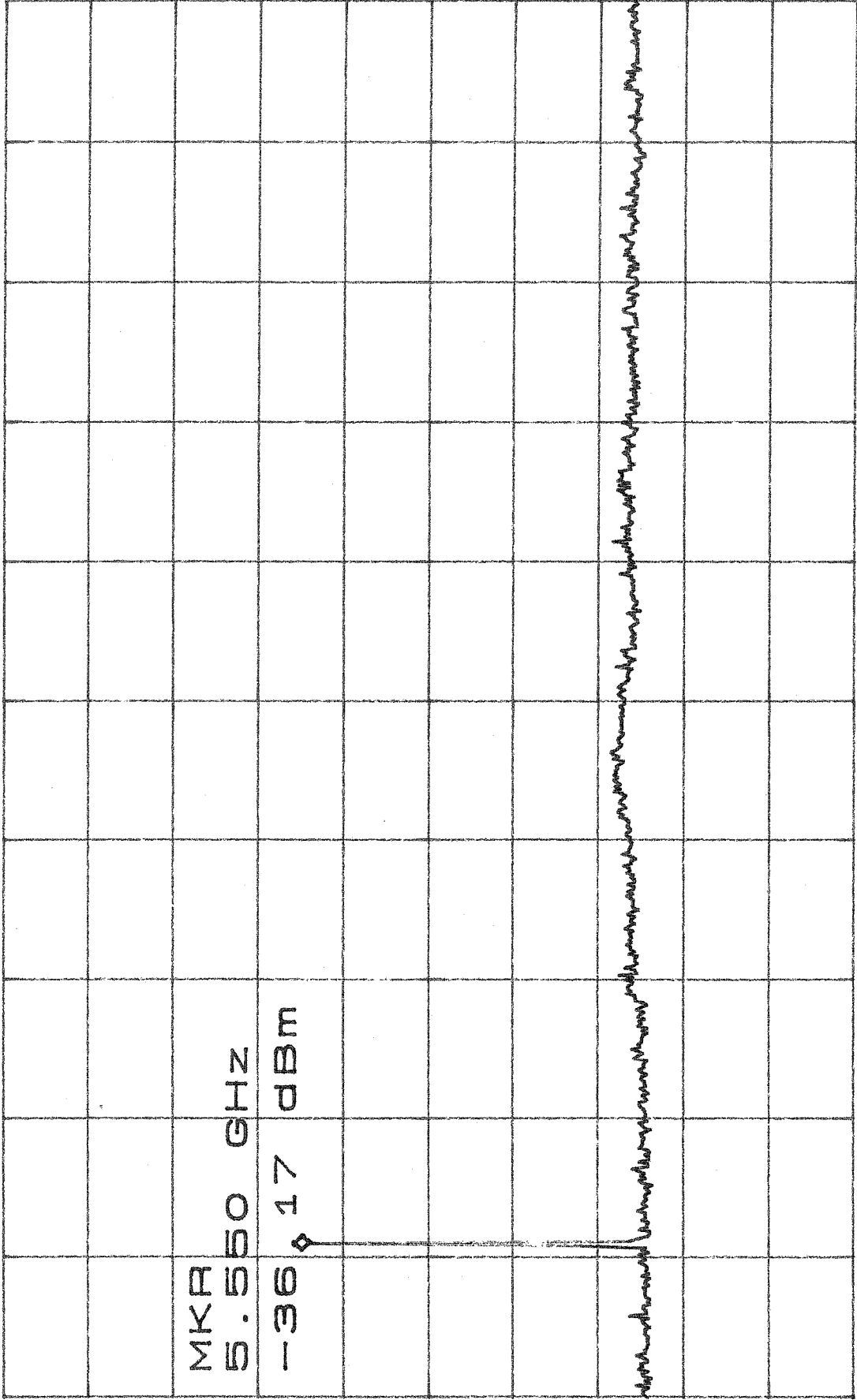
ATTEN 10dB

MKR -36.17dBm

RL 0dBm

10dB/

5.550GHZ



MKR  
5.550 GHZ  
-36.17 dBm

D

START 5.000GHZ      STOP 10.000GHZ  
 \*RBW 100KHZ      VBW 100KHZ      \*SWP 10.0sec

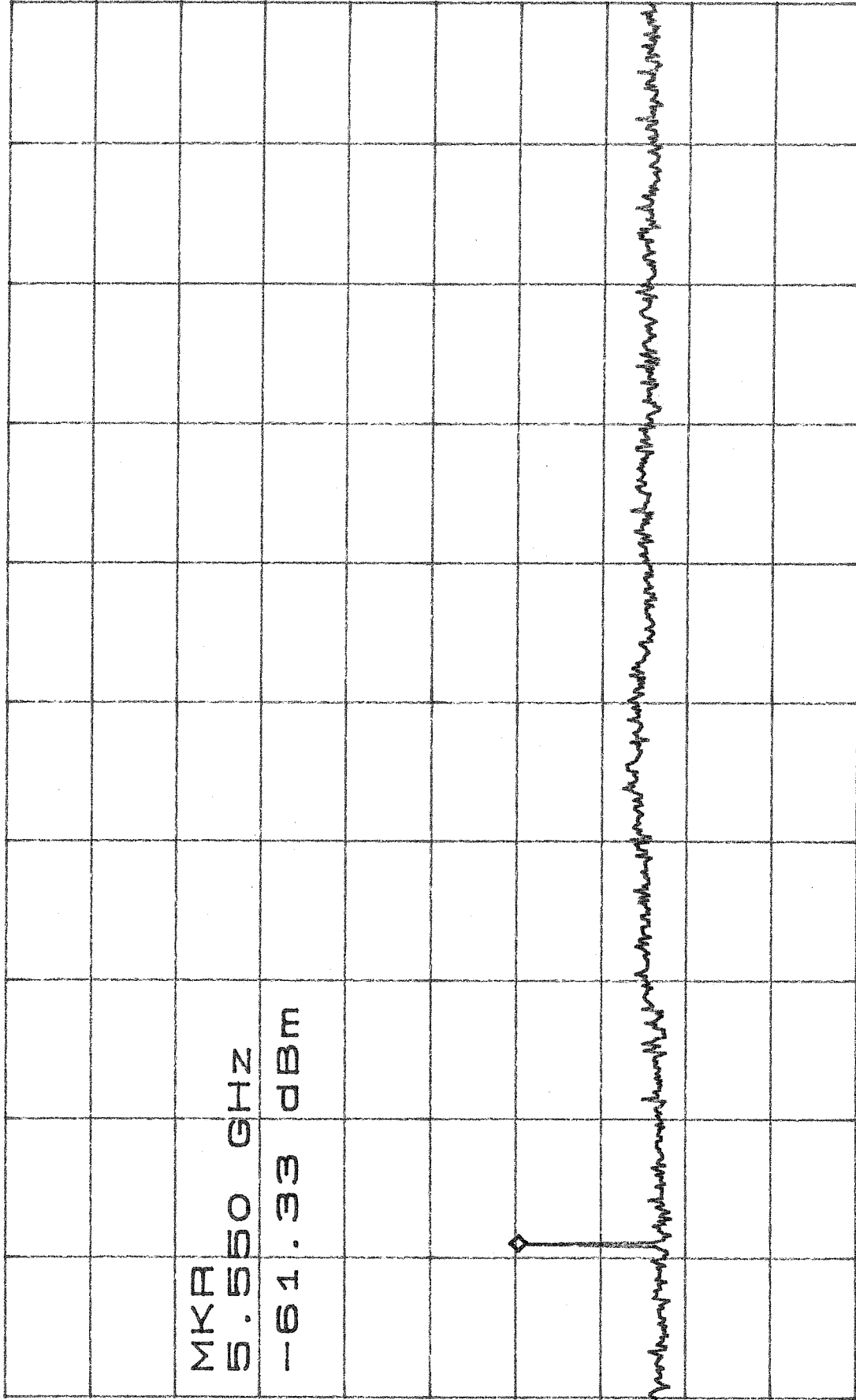
Plot 19

ATTEN 10dB

MKR -61.33dBm

RL 0dBm

10dB/ 5.550GHZ



D

START 5.000GHZ

STOP 10.000GHZ

\*RBW 100KHZ

VBW 100KHZ

\*SWP 10.0sec

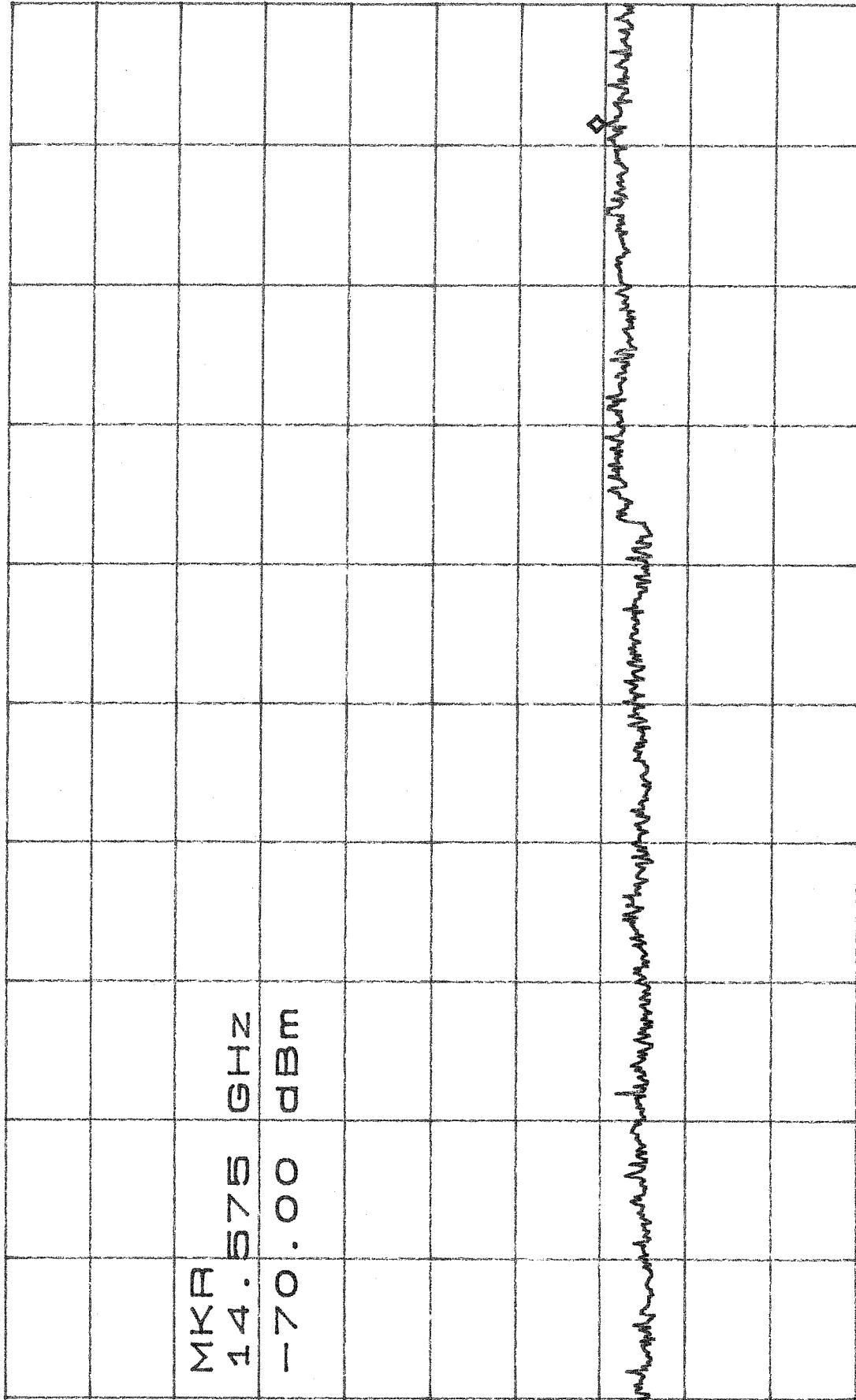
ATTEN 10dB

MKR -70.00dBm

RL 0dBm

10dB/

14.575GHZ



D S

START 10.000GHZ

STOP 15.000GHZ

\*RBW 100KHZ

VBW 100KHZ

\*SWP 10.0sec

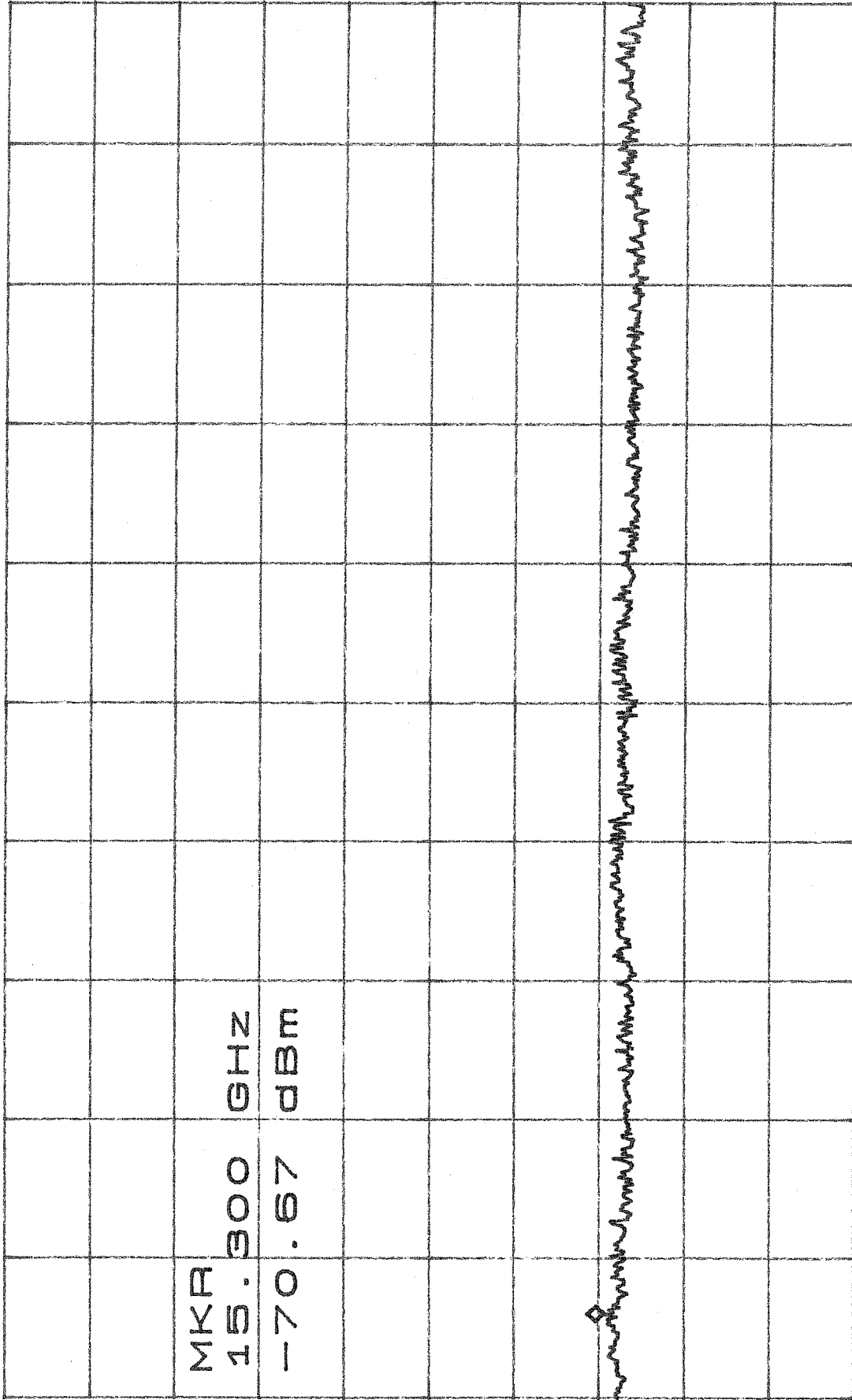
ATTEN 10dB

RL 0dBm

10dB/

MKR -70.67dBm

15.300GHZ



MKR  
 15.300 GHZ  
 -70.67 dBm

D S

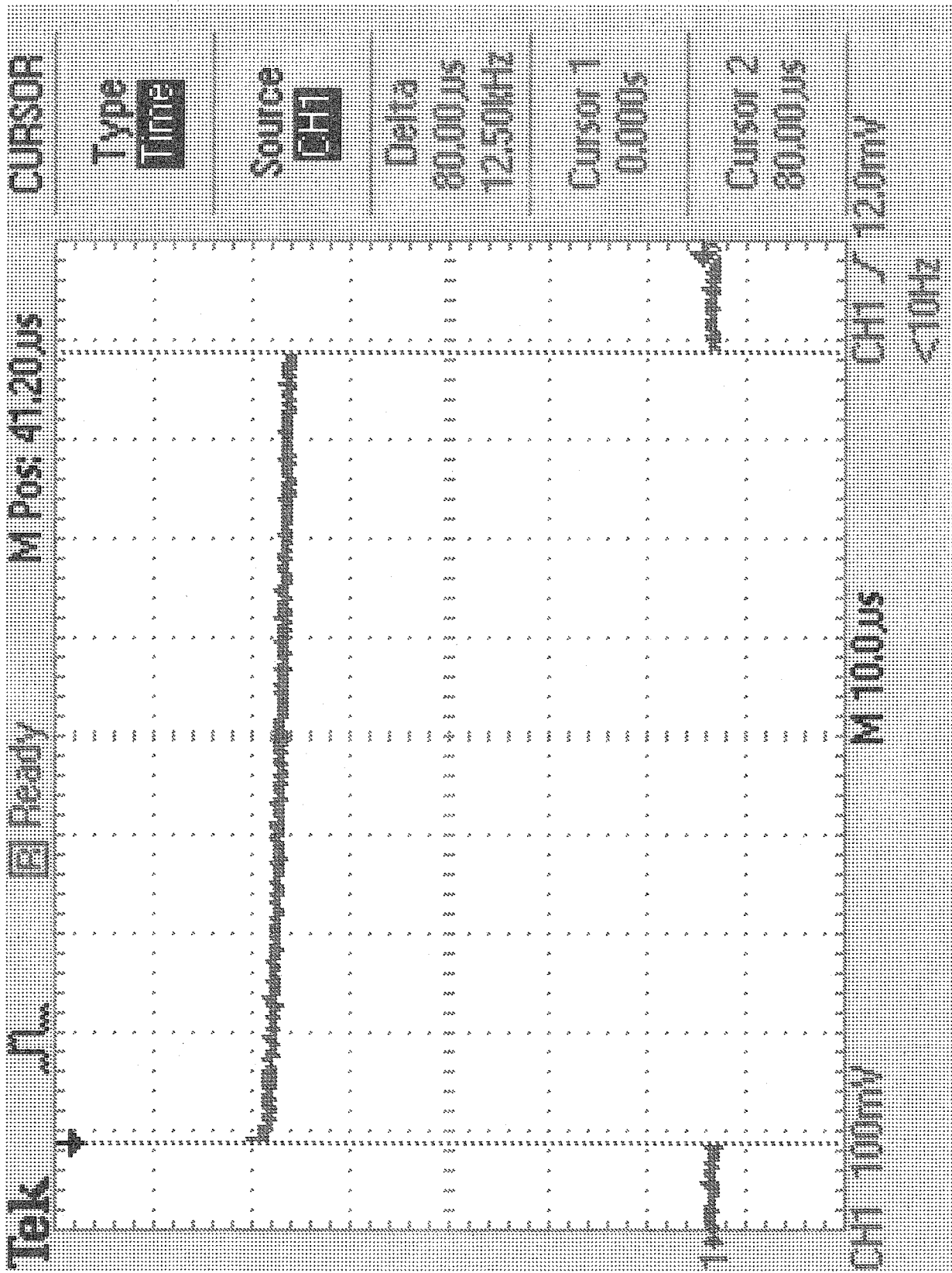
START 15.000GHZ

STOP 20.000GHZ

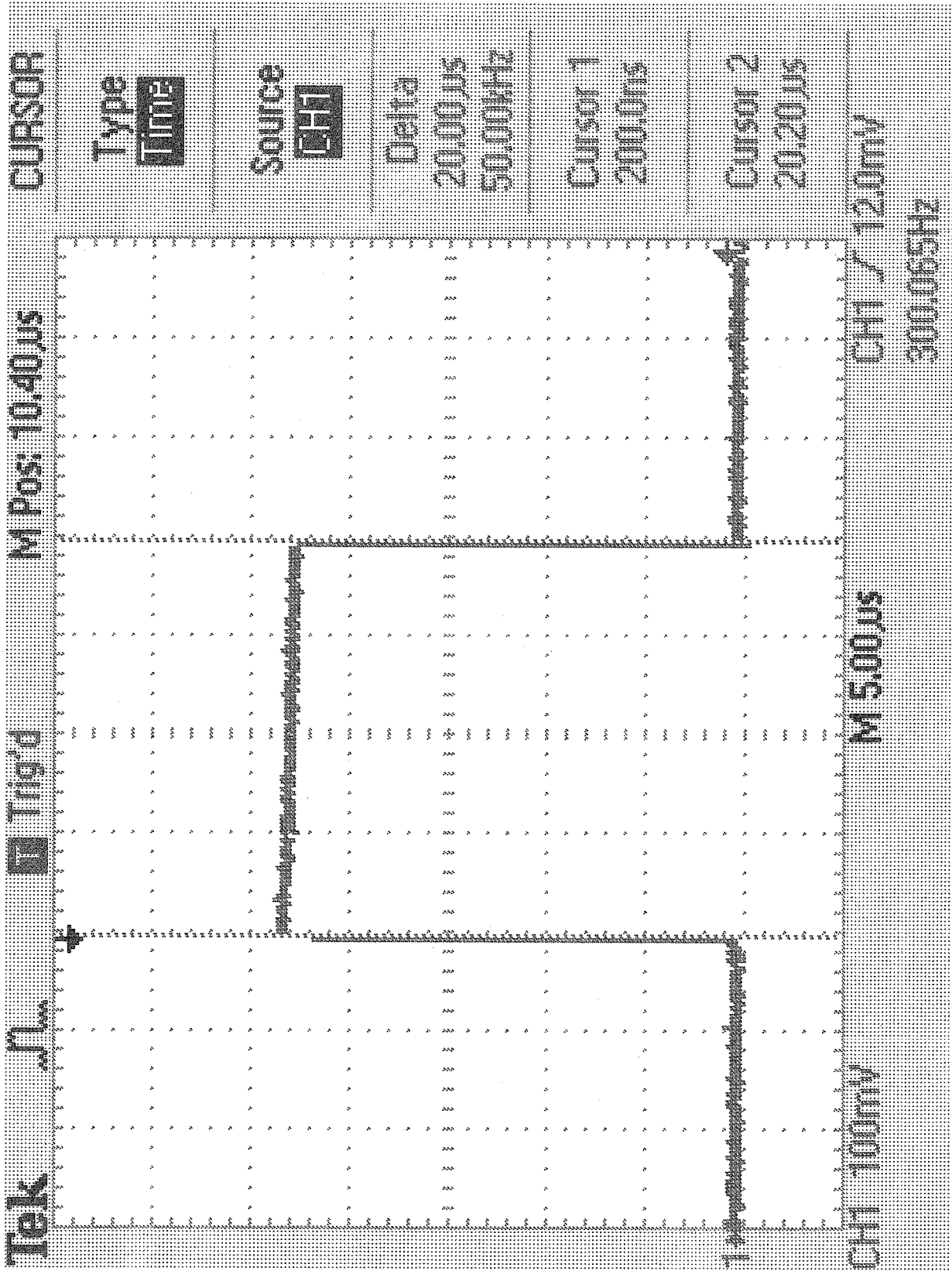
\*RBW 100KHZ

VBW 100KHZ

\*SWP 10.0sec

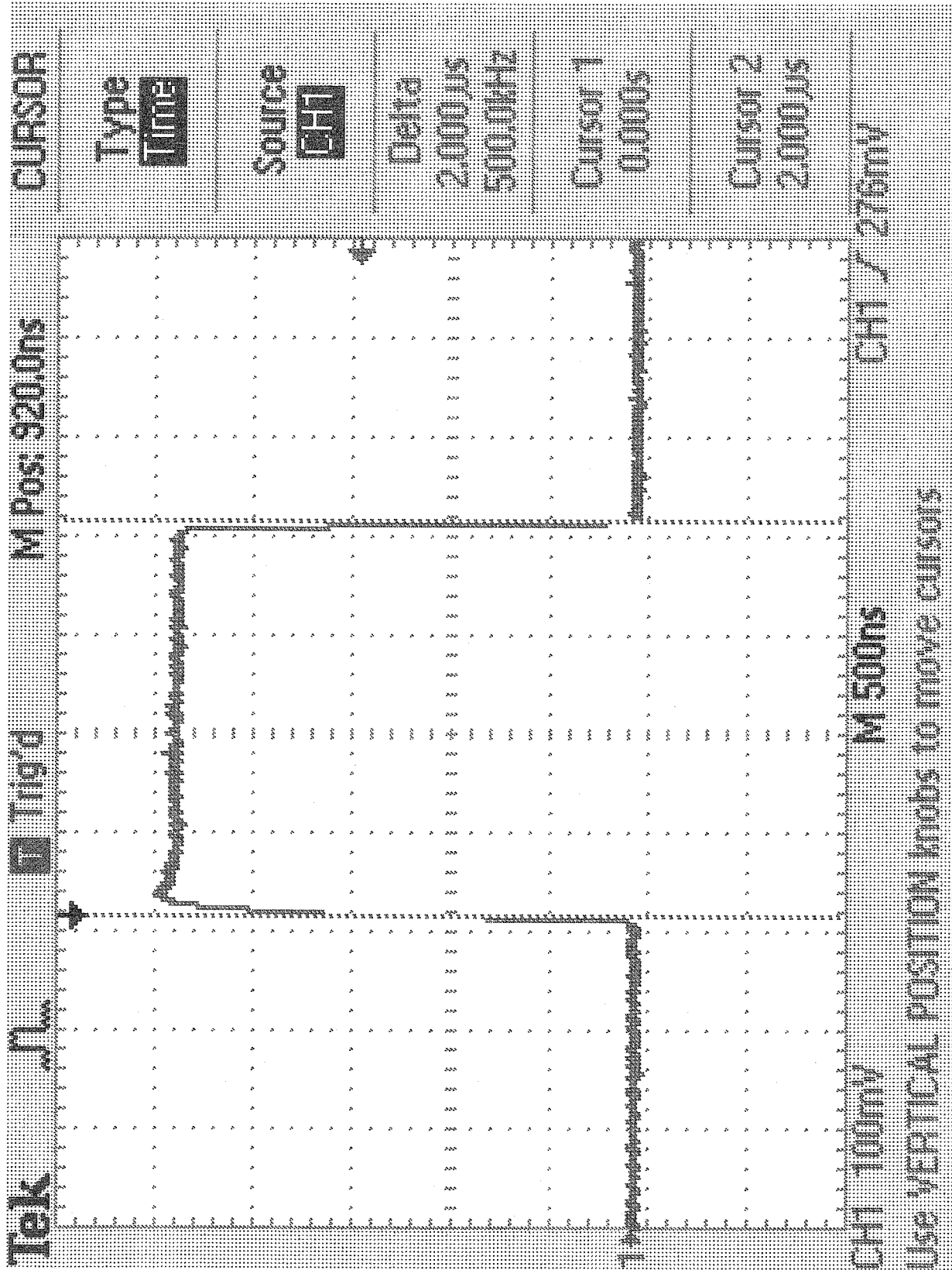


Plot 22  
40

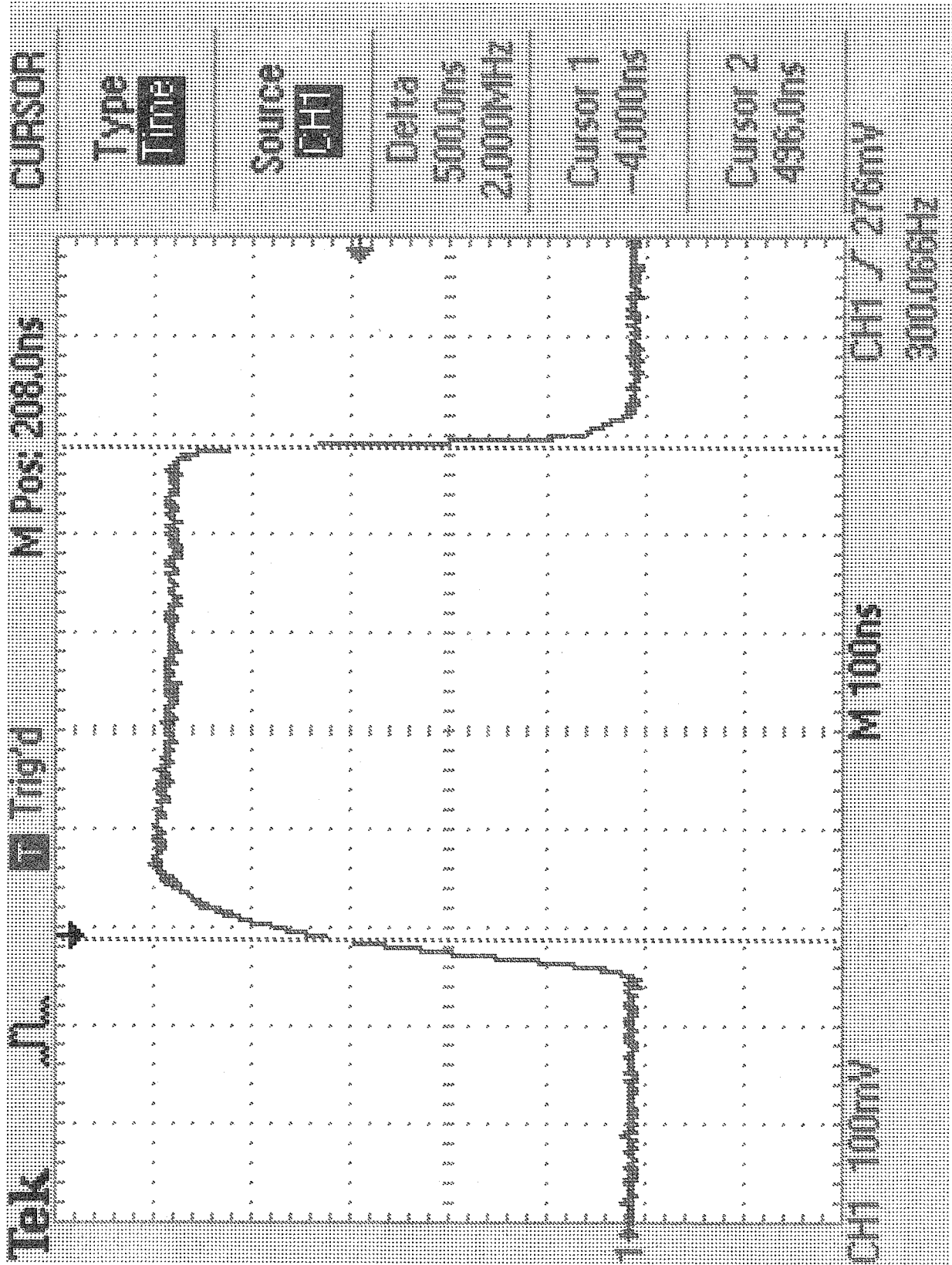








Plot 2.5



Plot 26