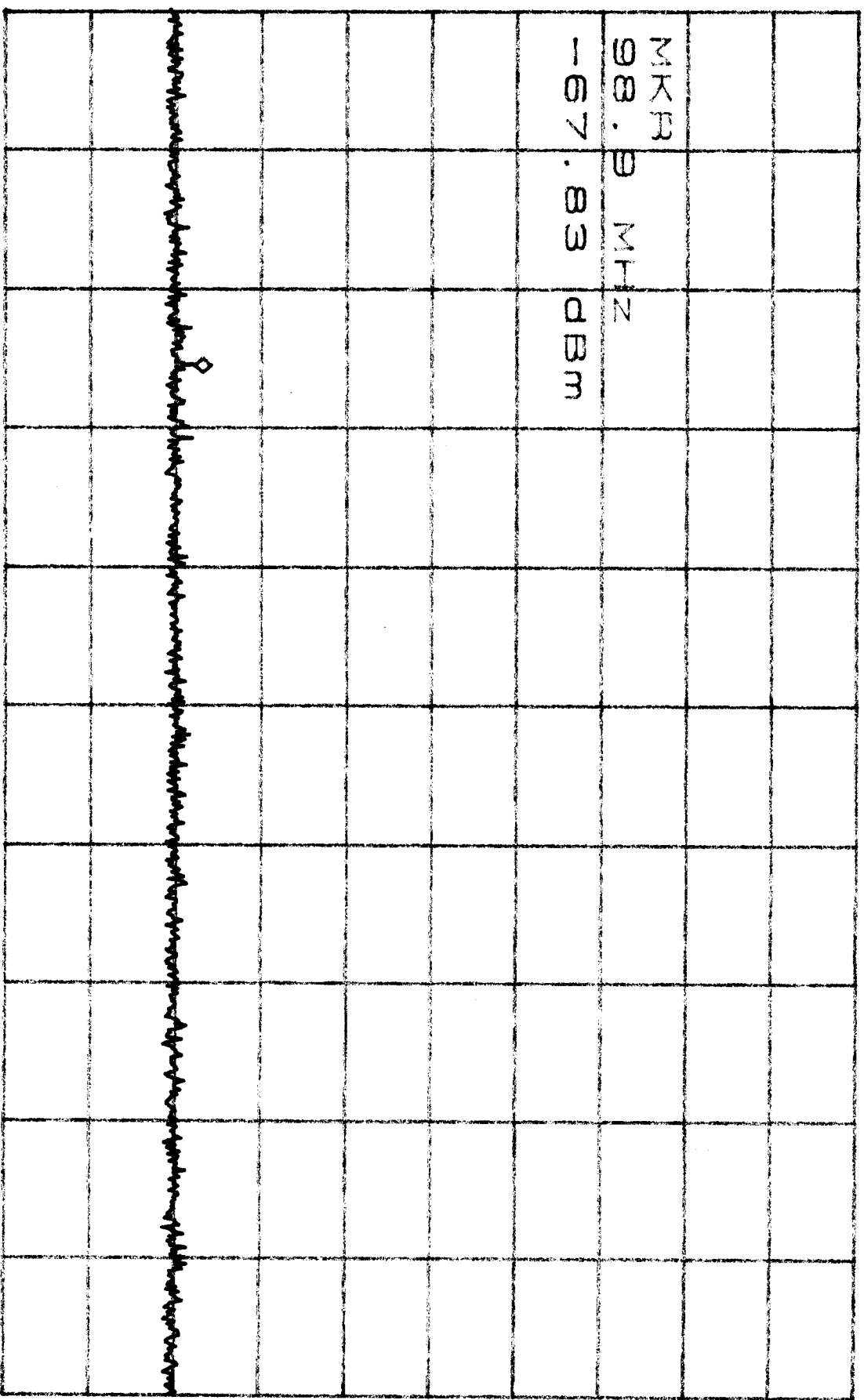


OUT OF BAND CONDUCTED EMISSIONS

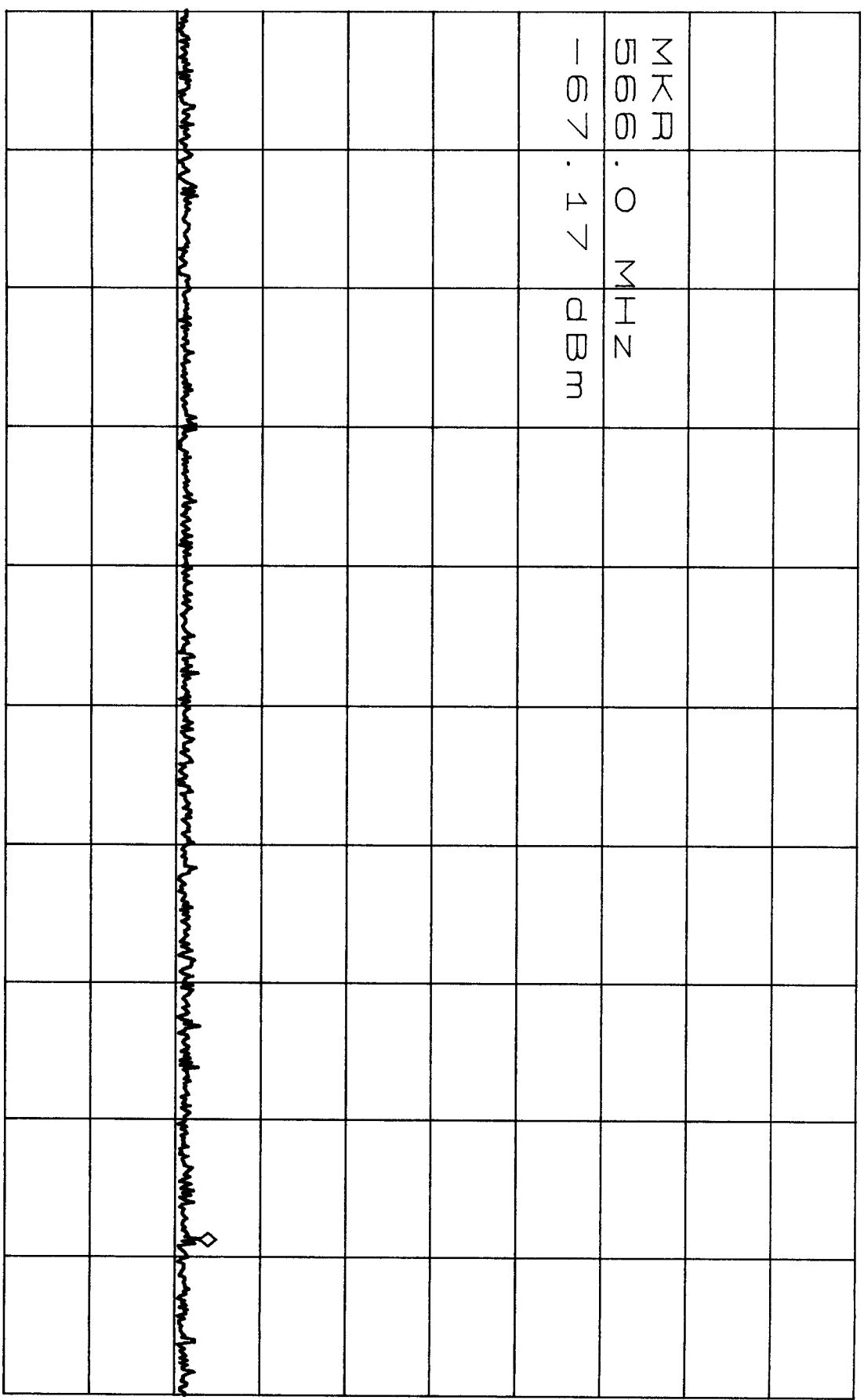
ATTEN 20dB
 REF 40.0dBm
 10dB/
 98.9MHz



START 30.0MHz STOP 300.0MHz
 *FRBW 30kHz VBW 30kHz SWP 750ms

OUT OF BAND CONDUCTED EMISSIONS

ATTEN 20dB MKR -67.17dBm
RL 10.0dBm 10dB/ 566.0MHz



START 300.0MHz STOP 600.0MHz
*RBW 30kHz VBW 30kHz SWP 840ms

OUT OF BAND CONDUCTED EMISSIONS

ATTEN 20dB

ΣΥΡ - 70.000 BR

RL 10.00Bm

703/

777.3MHN

[illegible]

U

S	W
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START 600.0MHZ

STOP BOO. ONHIN

*RBM
WOMEN

BMW BOOK IN

SWP 560ms

OUT OF BAND CONDUCTED EMISSIONS

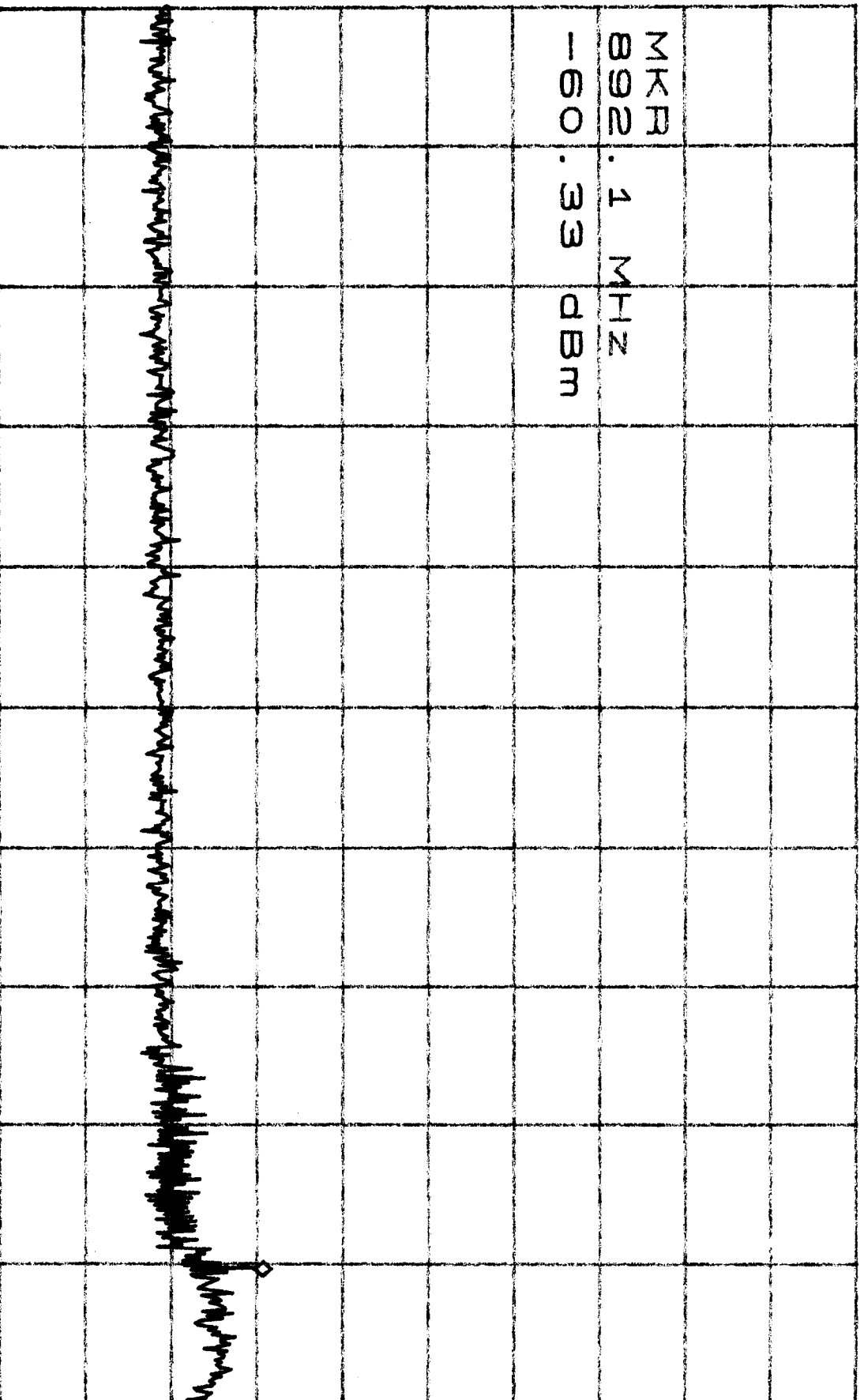
ATTEN 20dB

MARK 100.330MHz

RL 40.0dBm

10dB/

892.4MHz



START 800.0MHz

STOP 902.0MHz

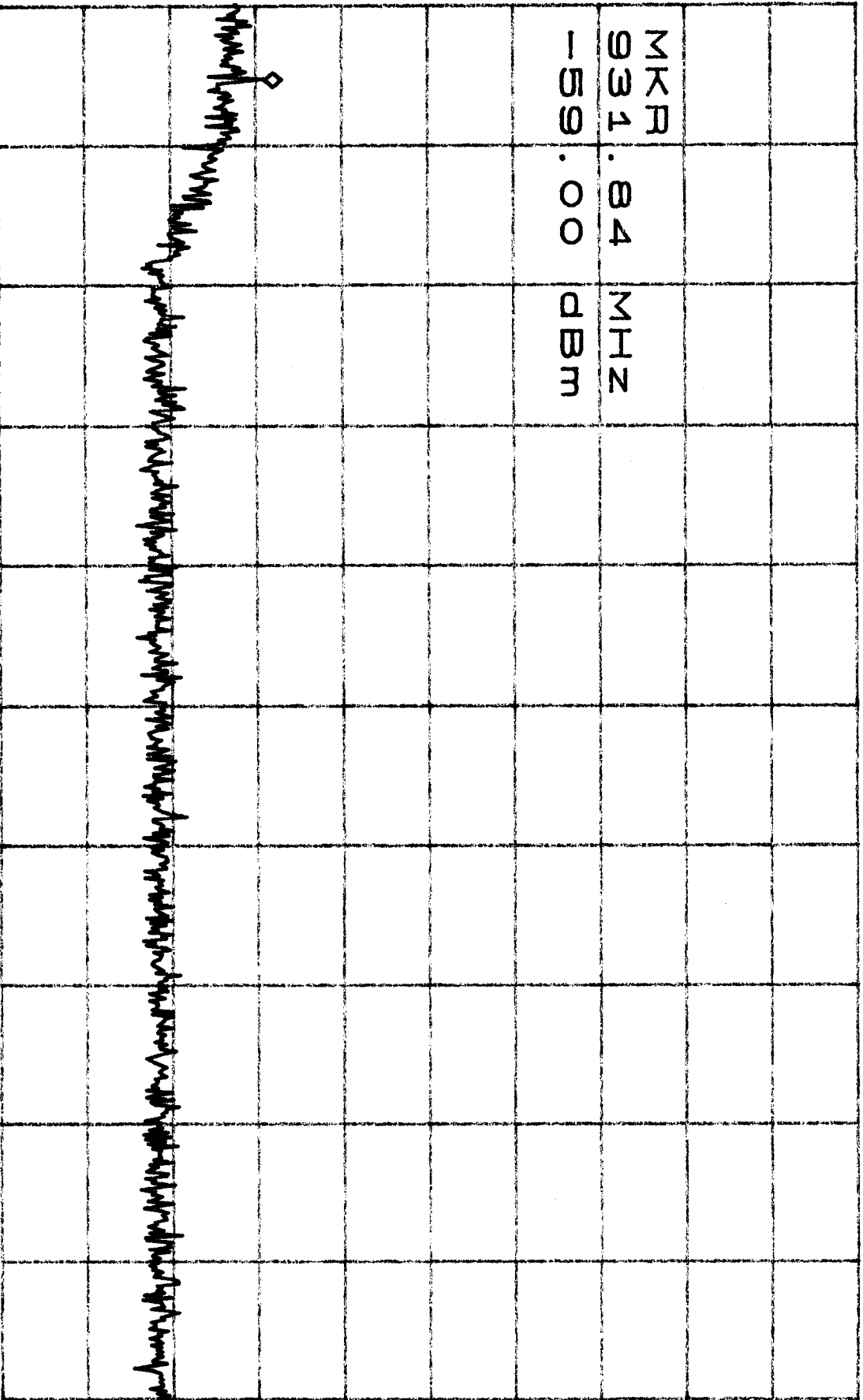
*RBW 30kHz

VBW 30kHz

SWP 290ms

OUT OF BAND CONDUCTED EMISSIONS

ATTEN 20DB
 PL 10.00DBE
 10DB/
 MKP 109.00DBm
 931.84MHZ



START 928.00MHZ STOP 1.00000GHZ
 *RBW 30KHZ VBW 30KHZ SWP 200ms

OUT OF BAND CONDUCTED EMISSIONS

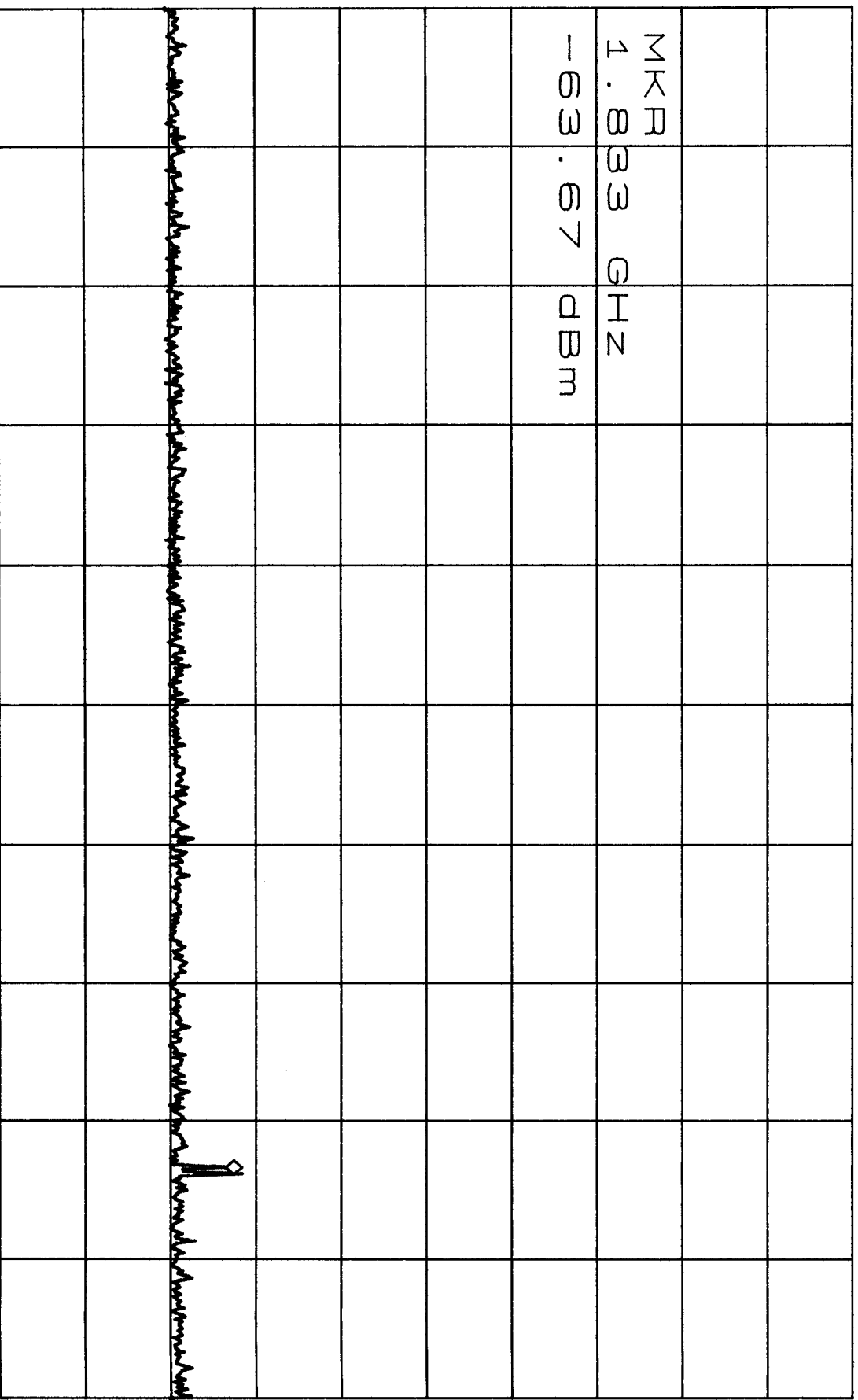
ATTEN 20dB

MKR -63.67dBm

RL 10.0dBm

10dB/

1.833GHz



START 1.000GHz

STOP 2.000GHz

*RBW 30kHz

VBW 30kHz

SWP 2.80sec

OUT OF BAND CONDUCTED EMISSIONS

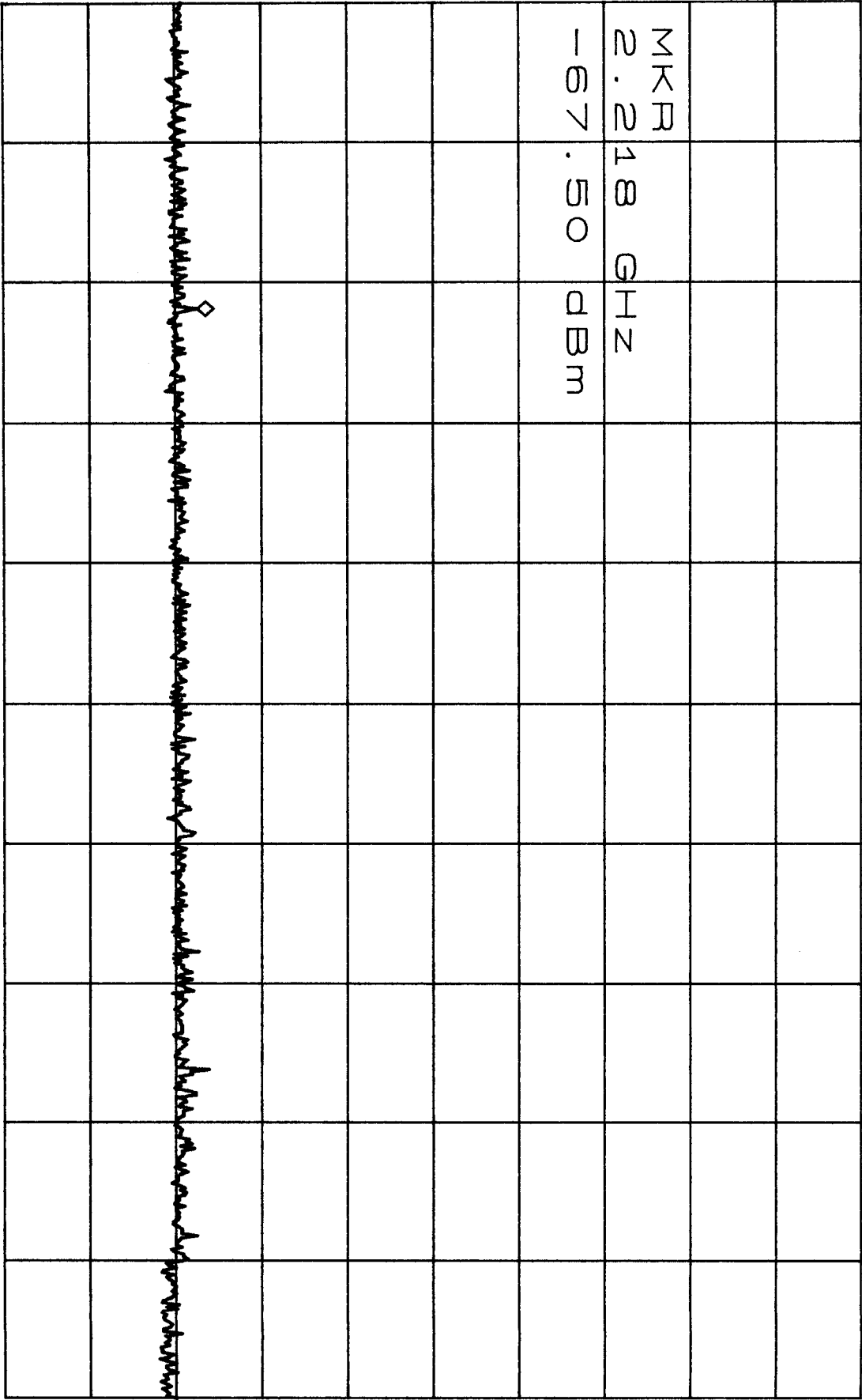
ATTEN 20dB

MARK -67.50dBm

RL 10.0dBm

10dB/

2.218GHz



D

MARK
2.218 GHz
-67.50 dBm

START 2.000GHz

STOP 3.000GHz

*RBW 30kHz

VBW 30kHz

SWP 2.80sec

OUT OF BAND CONDUCTED EMISSIONS

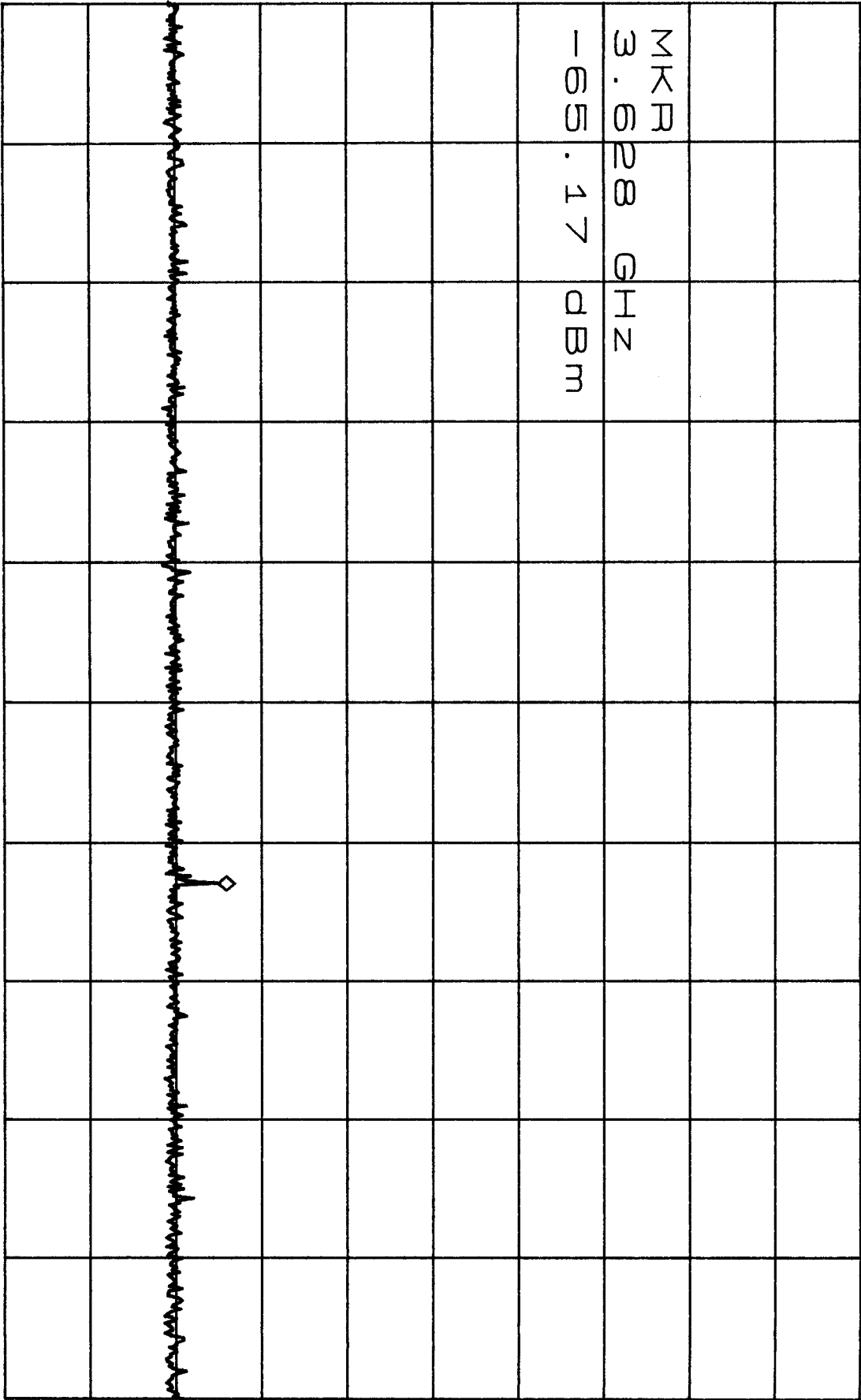
ATTEN 20dB

MARK -65.17dBm

RL 10.0dBm

10dB/

3.628GHz



START 3.000GHz

STOP 4.000GHz

*RBW 30kHz

VBW 30kHz

SWP 2.80sec

OUT OF BAND CONDUCTED EMISSIONS

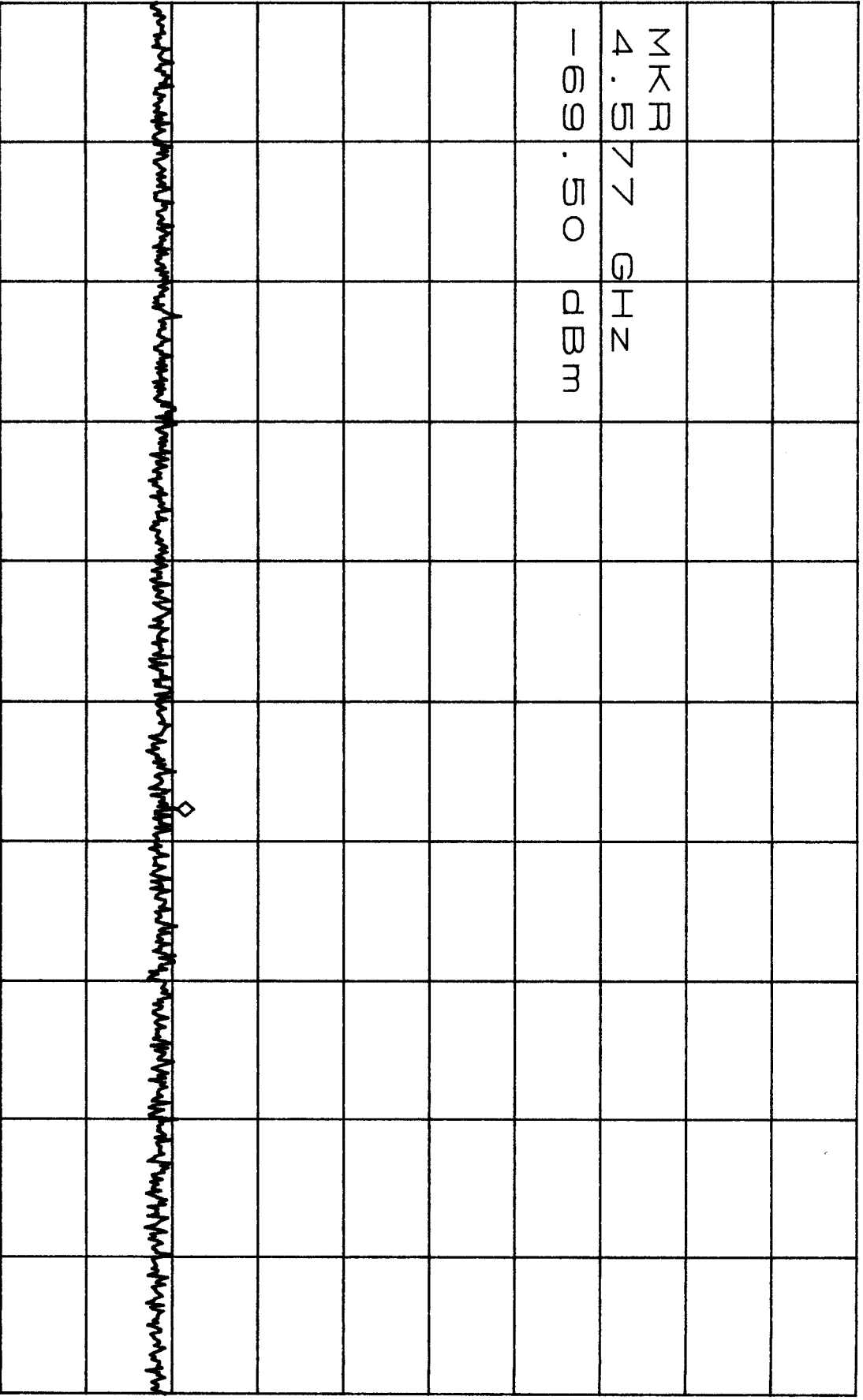
ATTEN 20dB

MKR -69.50dBm

RL 10.0dBm

10dB/

4.577GHz



START 4.000GHz

STOP 5.000GHz

*RBW 30KHz

VBW 30KHz

SWP 2.80sec

ATTEMZ
NOBZ

NY 100-67088
5.28612

[illegible]

SMP N. BOSCH

OUT OF BAND CONDUCTED EMISSIONS

ATTEN 200B

NR 167.17dBm

RL 10.00B3

708B/

WONG HING

[illegible]

START 6.000GHz

STOP 7.000GHZ

*RBW 30KIN

WORKING

SMB 2.00 SEC

OUT OF BAND CONDUCTED EMISSIONS.

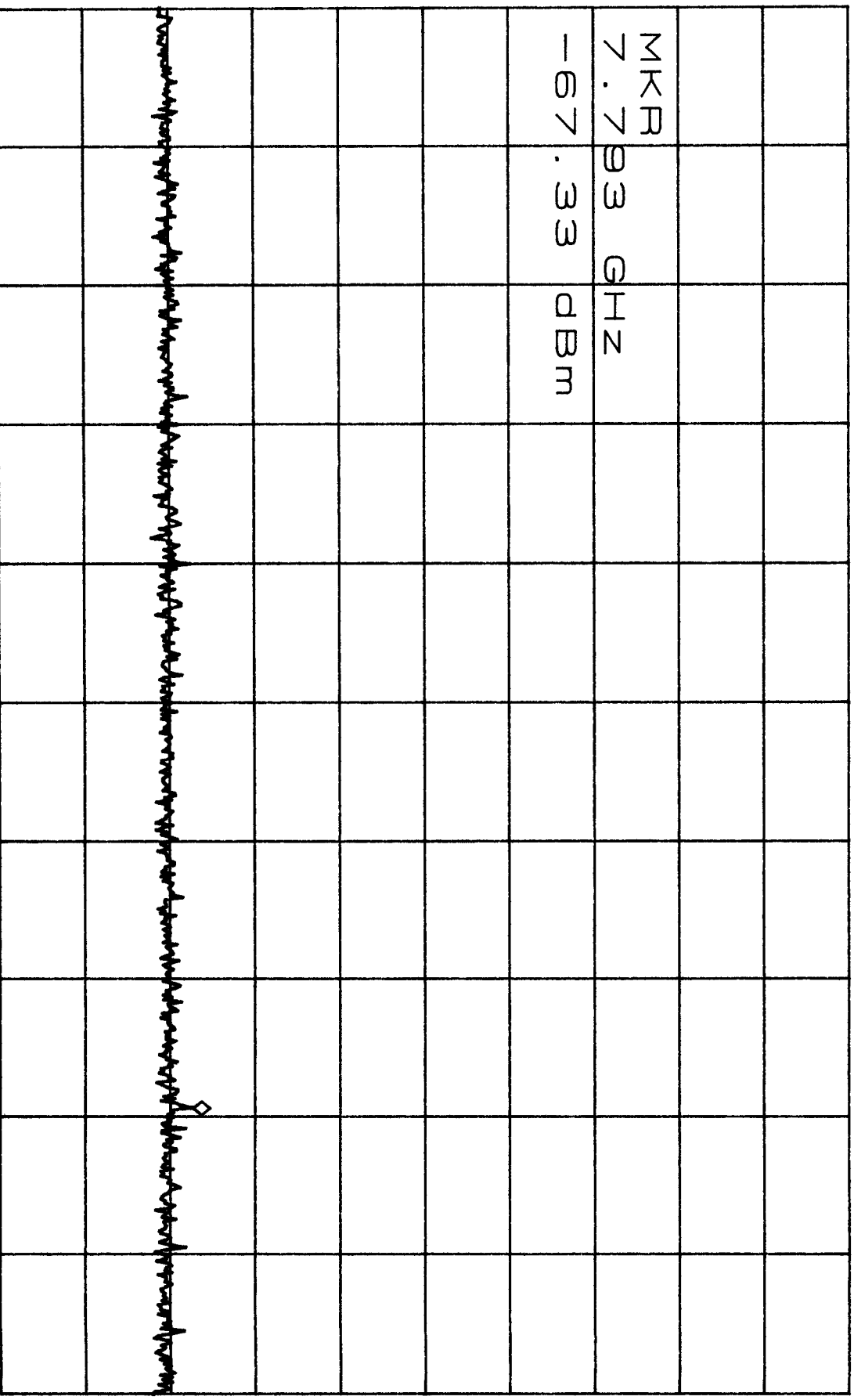
ATTEN 20dB

MKR -67.33dBm

RL 10.0dBm

10dB/

7.793GHz



START 7.000GHz

STOP 8.000GHz

*RBW 30kHz

VBW 30kHz

SWP 2.80sec

OUT OF BAND CONDUCTED EMISSIONS

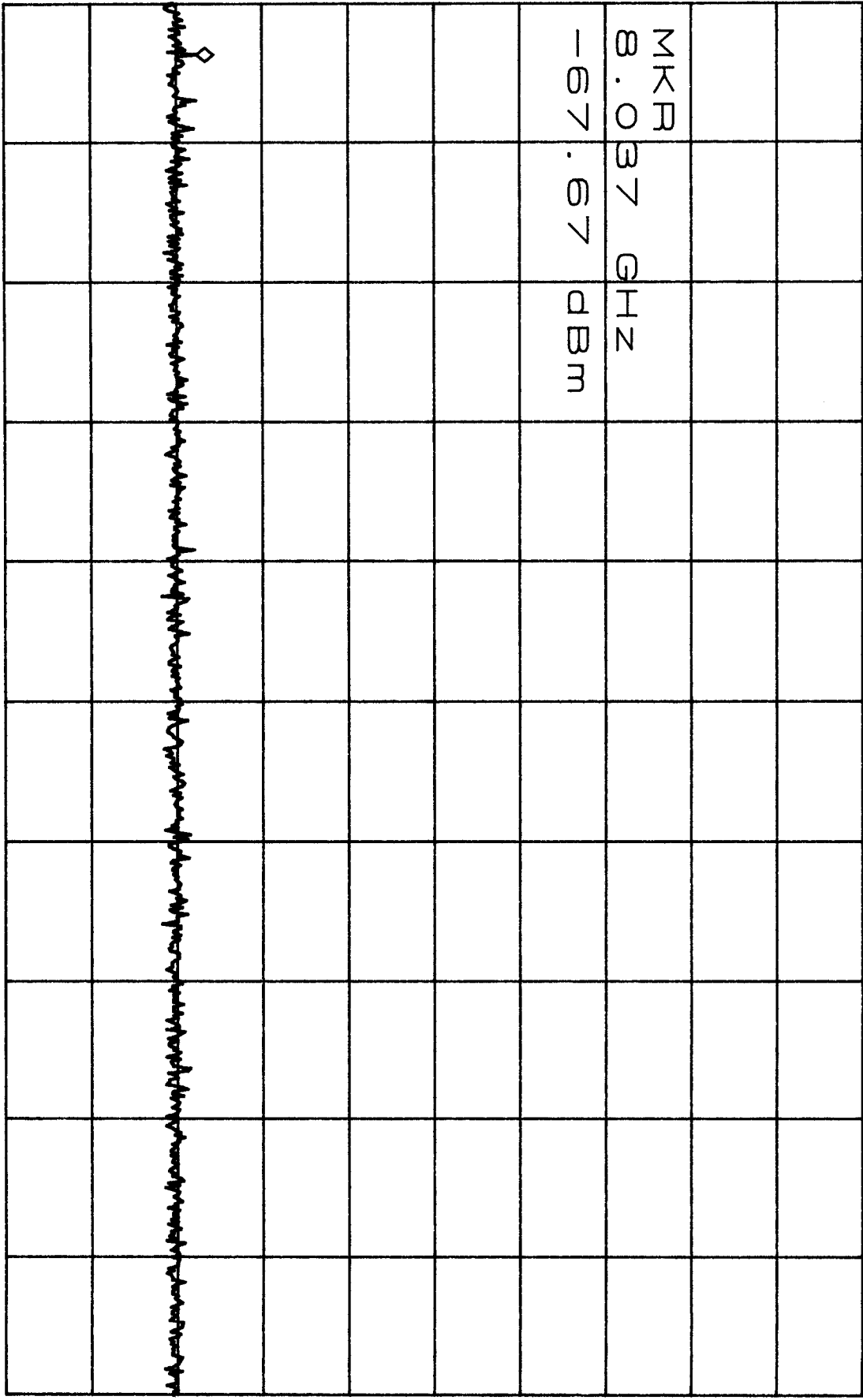
ATTEN 20dB

MKR -67.67dBm

RL 10.0dBm

10dB/

8.037GHz



D

MKR
8.037 GHz
-67.67 dBm

START 8.000GHz

STOP 9.000GHz

*RBW 30kHz

VBW 30kHz

SWP 2.80sec

1

ΣΤΑΥΡΟΣ

FORM 7

W. W. G. I. N.



STOP 10.000GHZ

VBM 30KIN

SMP. N. BOSCH