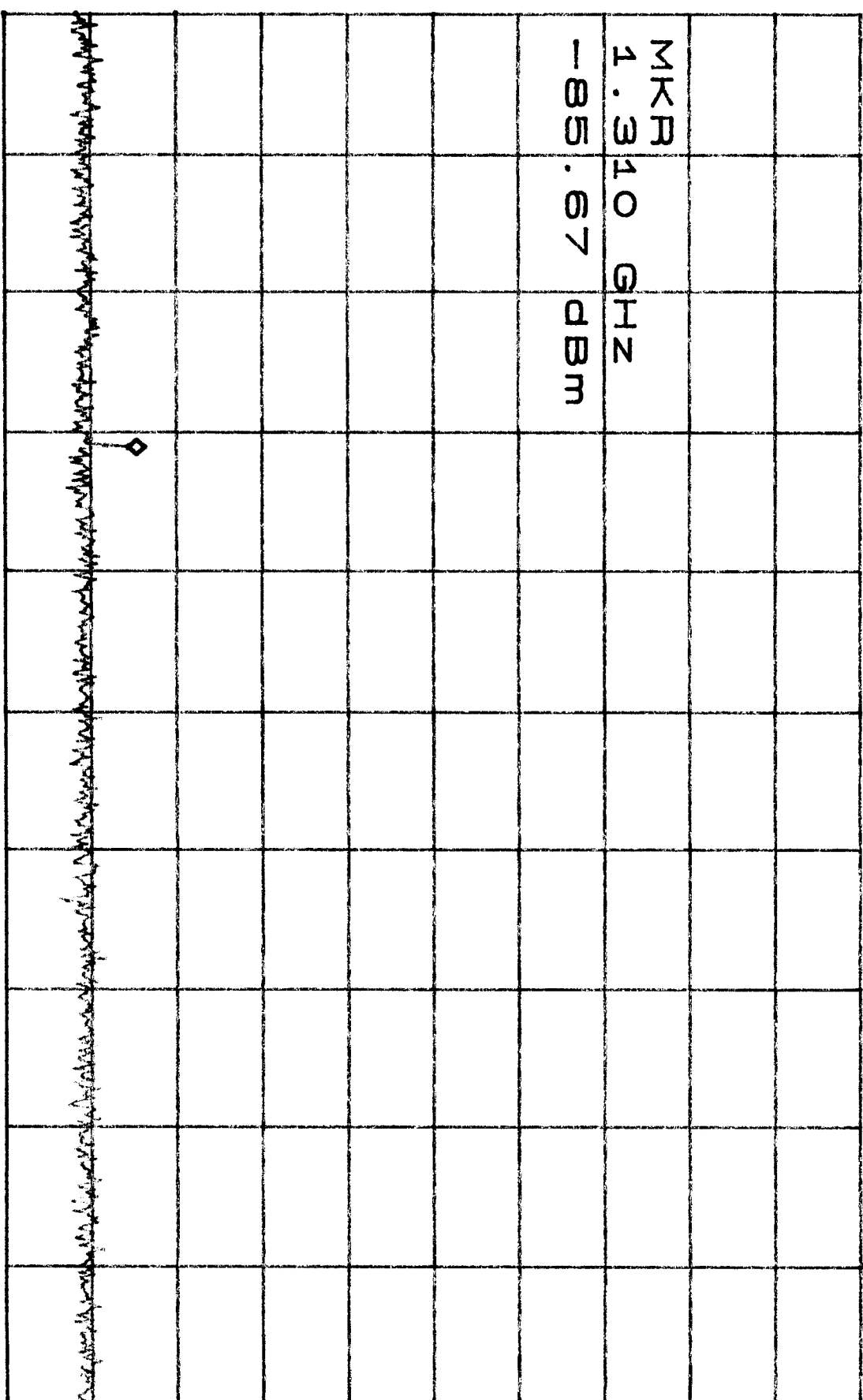


ATTEN 10dB 10dB/ MKR -85.67dBm
RL 0dBm 1.310GHz



START 1.000GHz STOP 2.000GHz
*RBW 10KHz *VBW 1.0KHz SWP 250sec

ΣΤΕΦΑΝΟΣ

FORM 1

2. 0437GIN

[illegible]

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2.0437 GIN

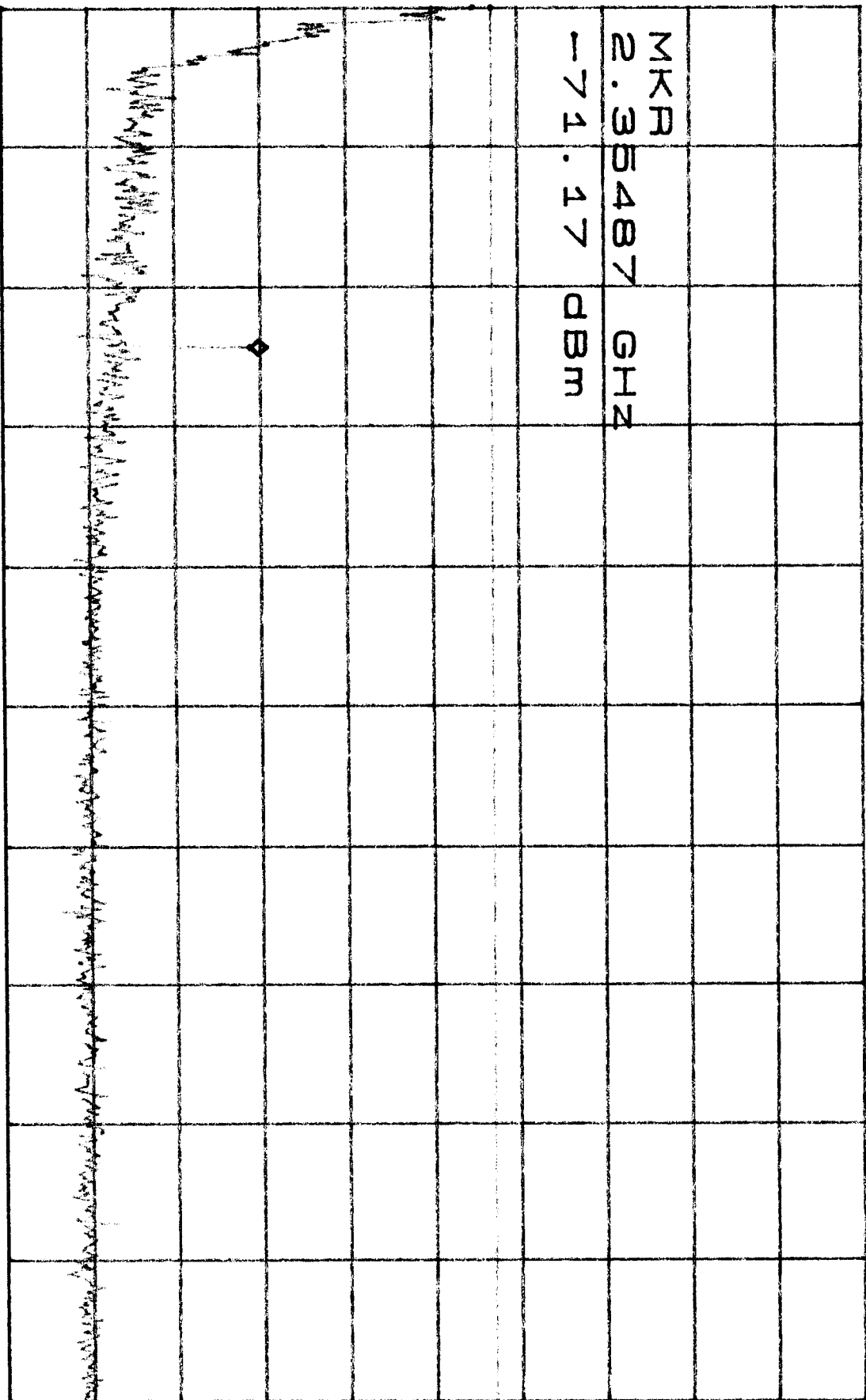
100. 510. 233

STOP 2.3050GHz

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SMP 77.0 SEC

ATTEN 10dB MKR -71.17dBm
RL 0dBm 10dB/ 2.35487GHz

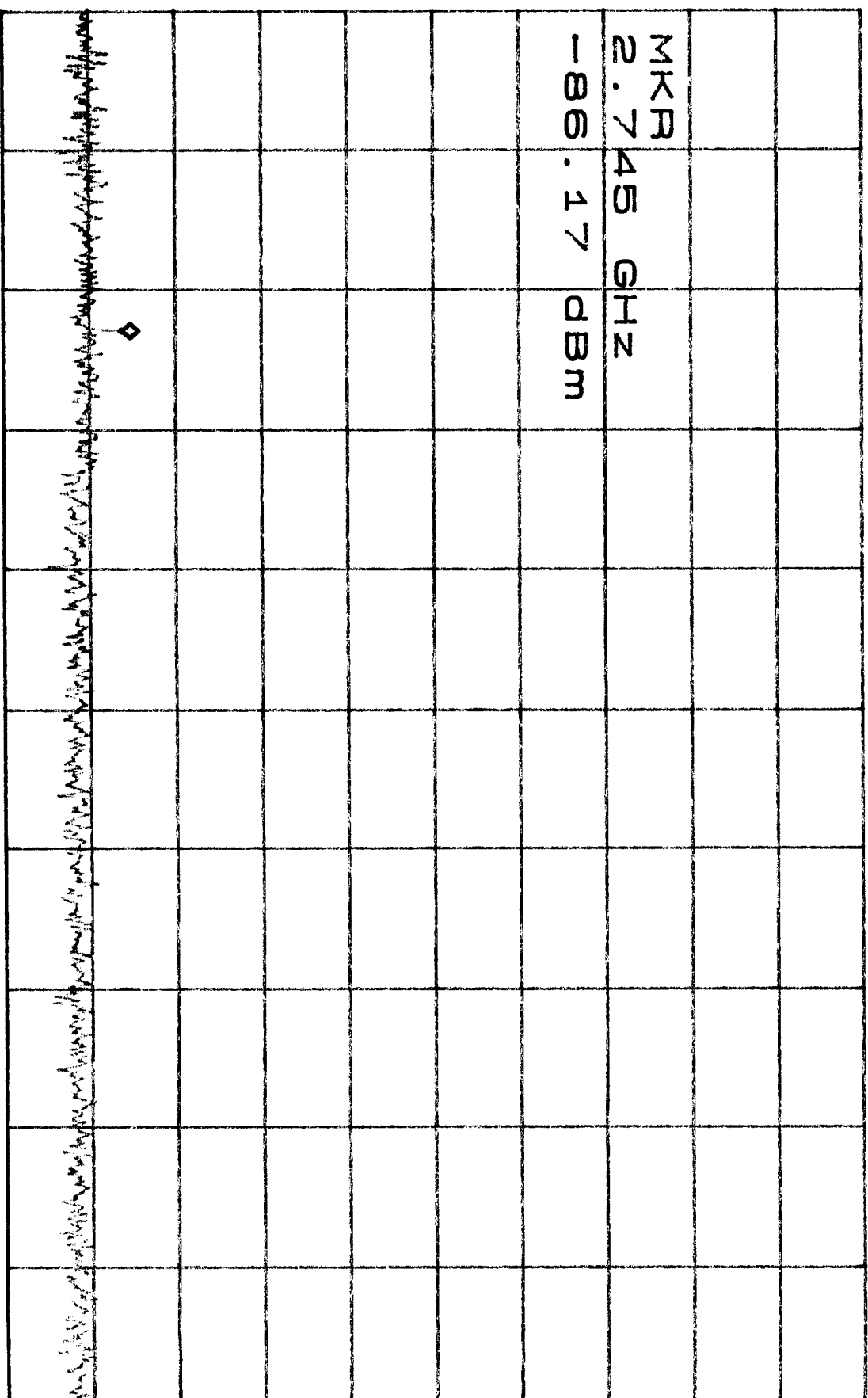


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MKD
2.35487 GHz
-71.17 dBm

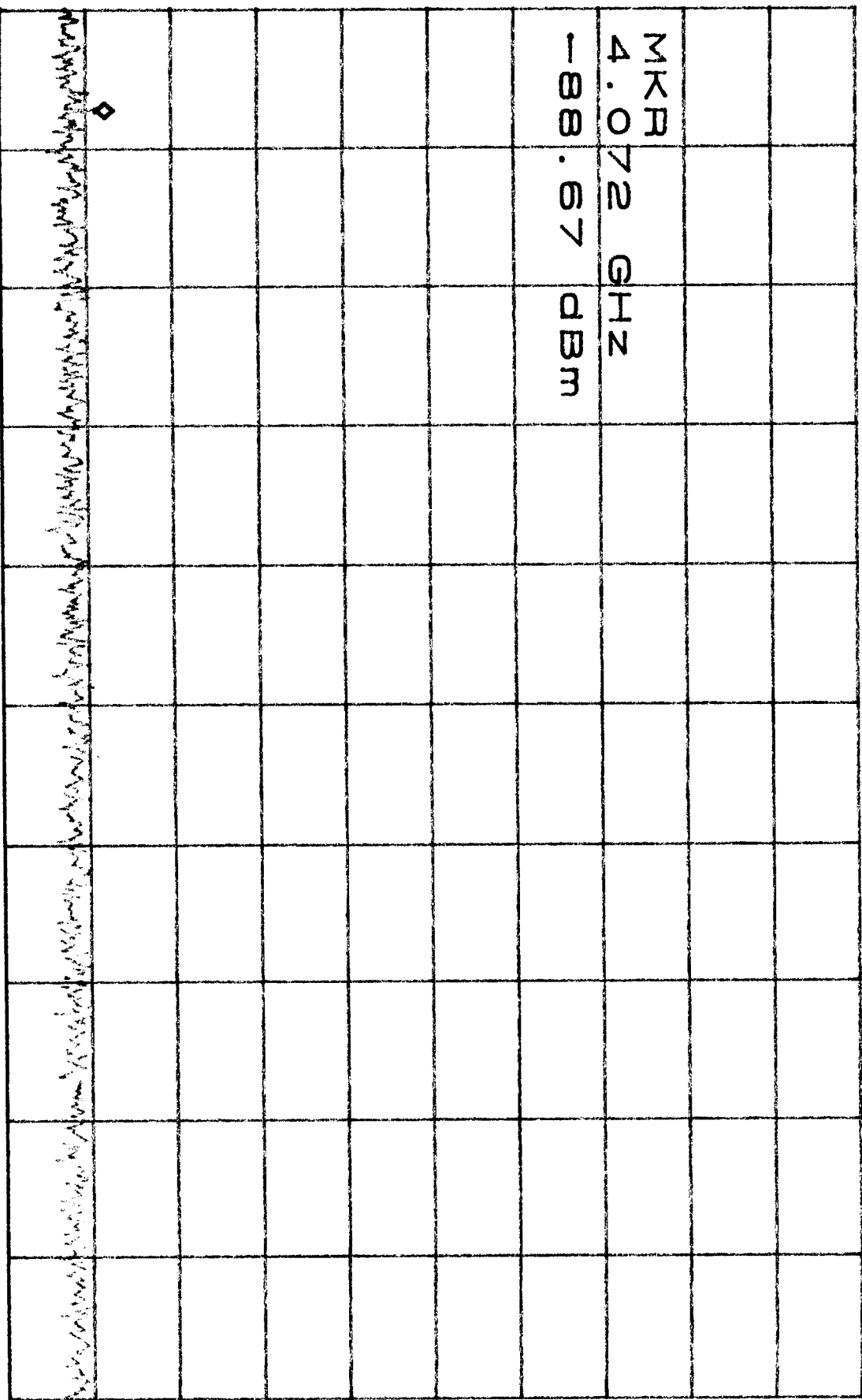
START 2.35000GHz STOP 2.37000GHz
*RBW 10KHz *VBW 1.0KHz SWP 5.00sec

ATTEN 10dB MKR -86.17dBm
RL 0dBm 10dB/ 2.745GHz



START 2.370GHz STOP 4.000GHz
*RBW 30KHz *VBW 1.0KHz SWP 140sec

ATTEN 10dB 10dB/ MKR -188.67dBm
RL 0dBm 4.072GHz



D

START 4.000GHz STOP 5.000GHz
*RBW 30kHz *VBW 1.0kHz SWP 84.0sec

ΣΤΑΥΡΟΣ ΙΩΑΝΝΟΥ

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START 5.000GHZ

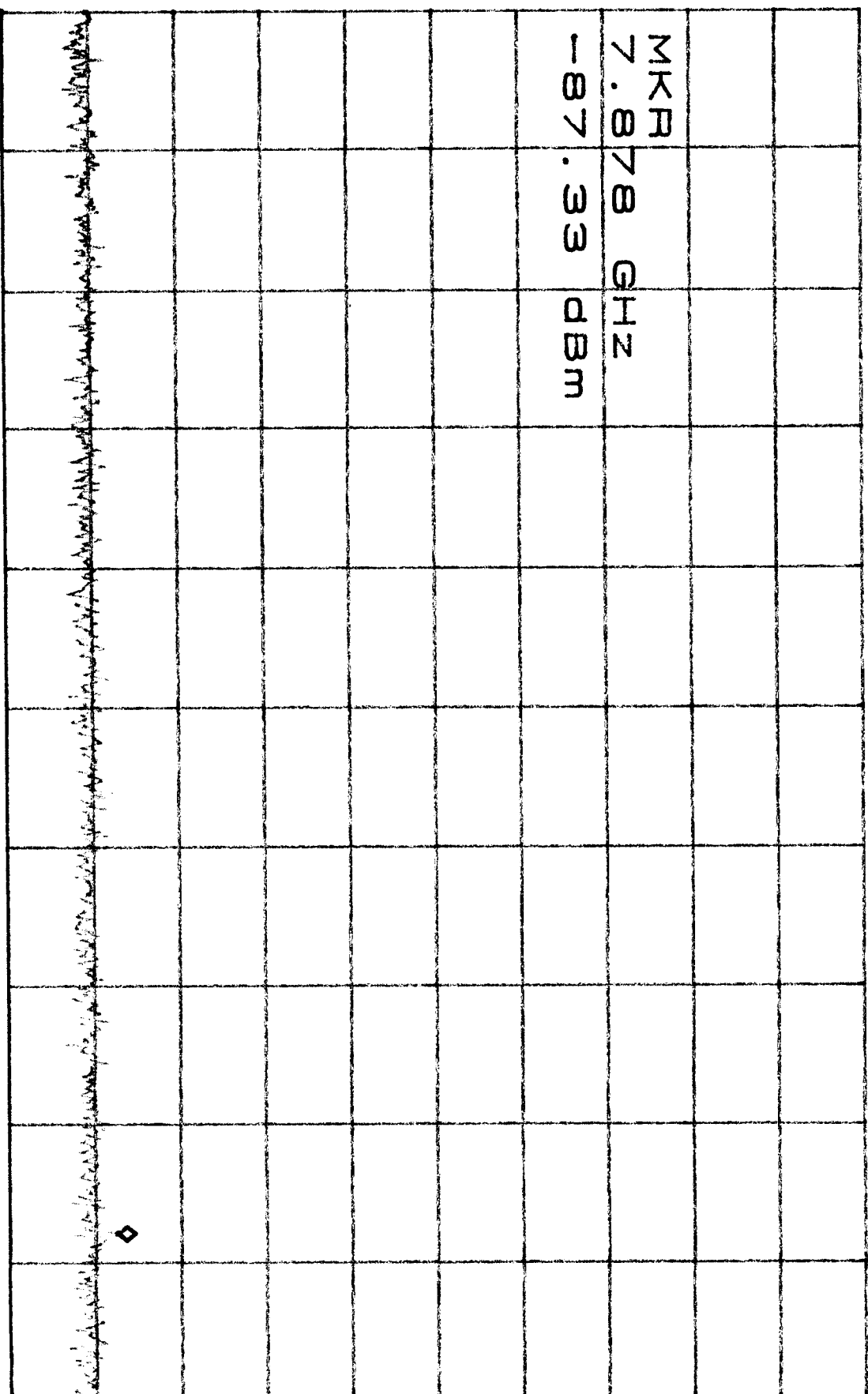
STOP & GOOGIN

WOLIN

ЖЕЛТЫН

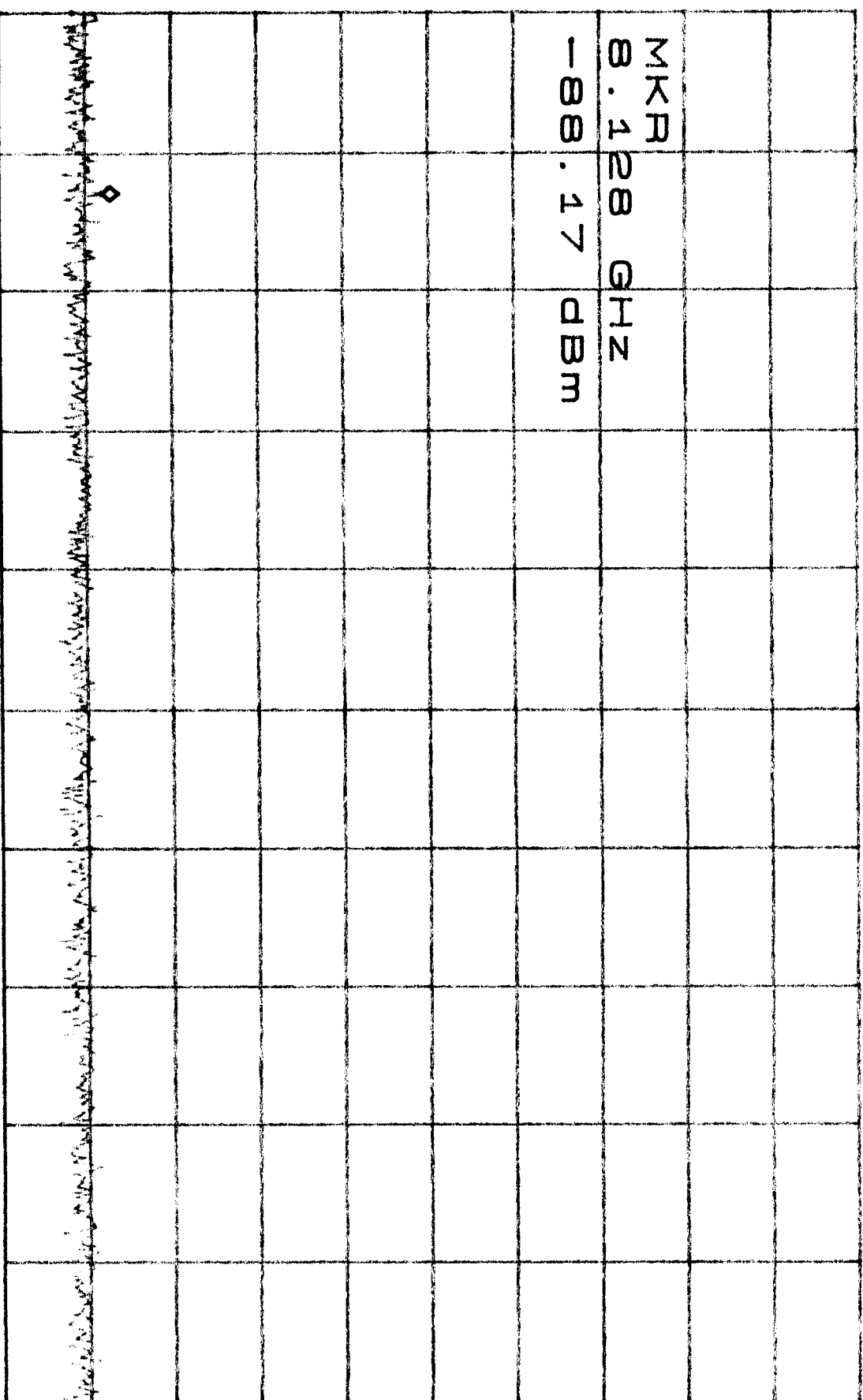
SMITHSONIAN

ATTEN 10dB MKR -87.33dBm
RL 0dBm 10dB/ 7.878GHz



START 7.000GHz STOP 8.000GHz
*RBW 30KHz *VBW 1.0KHz SWP 84.0sec

ATTEN 10dB 10dB/ MKR -88.17dBm
RL 0dBm 8.128GHz



START 8.000GHz STOP 9.000GHz
*RBW 30kHz *VBW 1.0kHz SWP 84.0sec

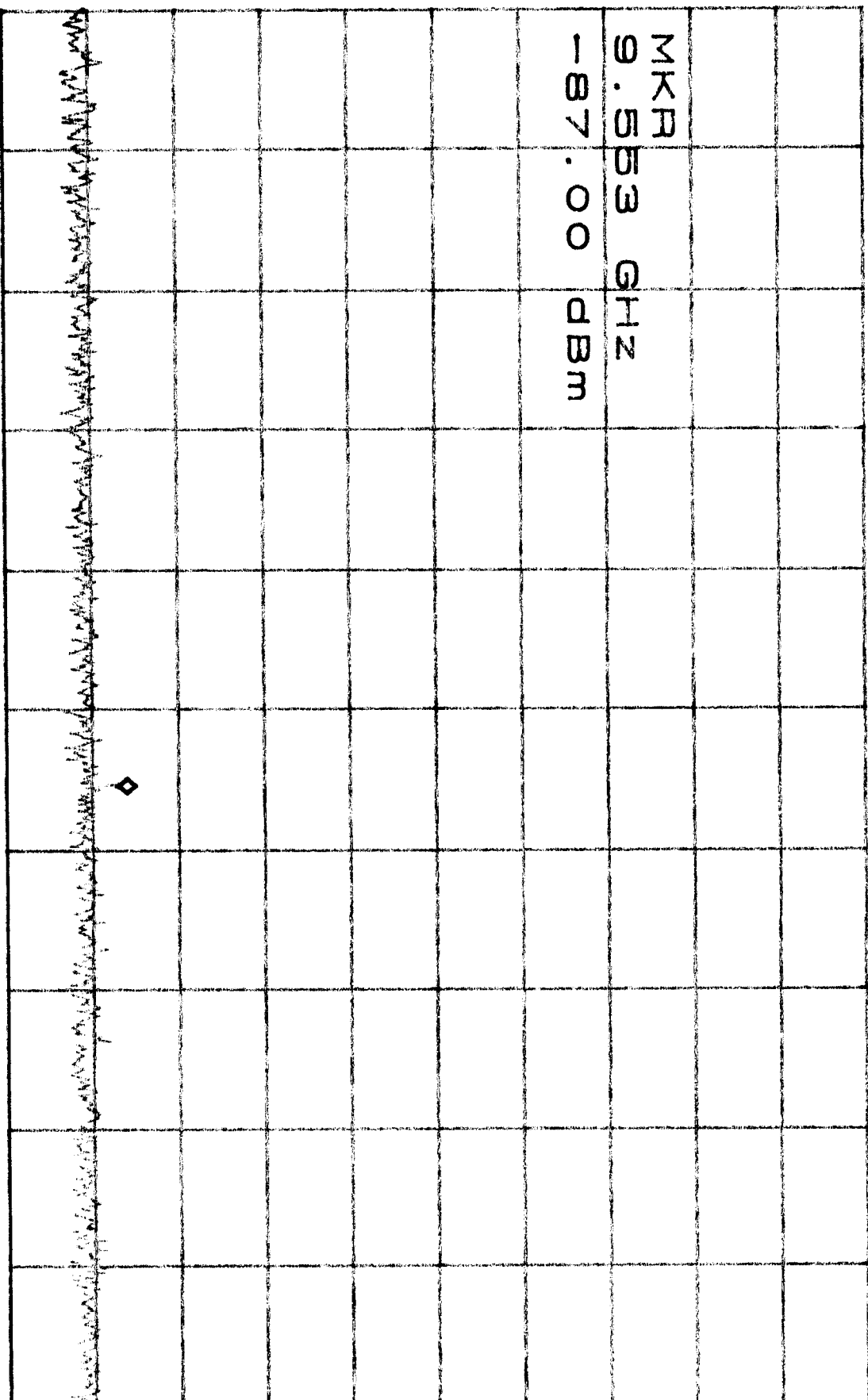
ATTEN 10dB
RL 0dBm

10dB/

MKR -187.00dBm
9.553GHz

D
-187.00 dBm

ΣK D
0.010 GHz

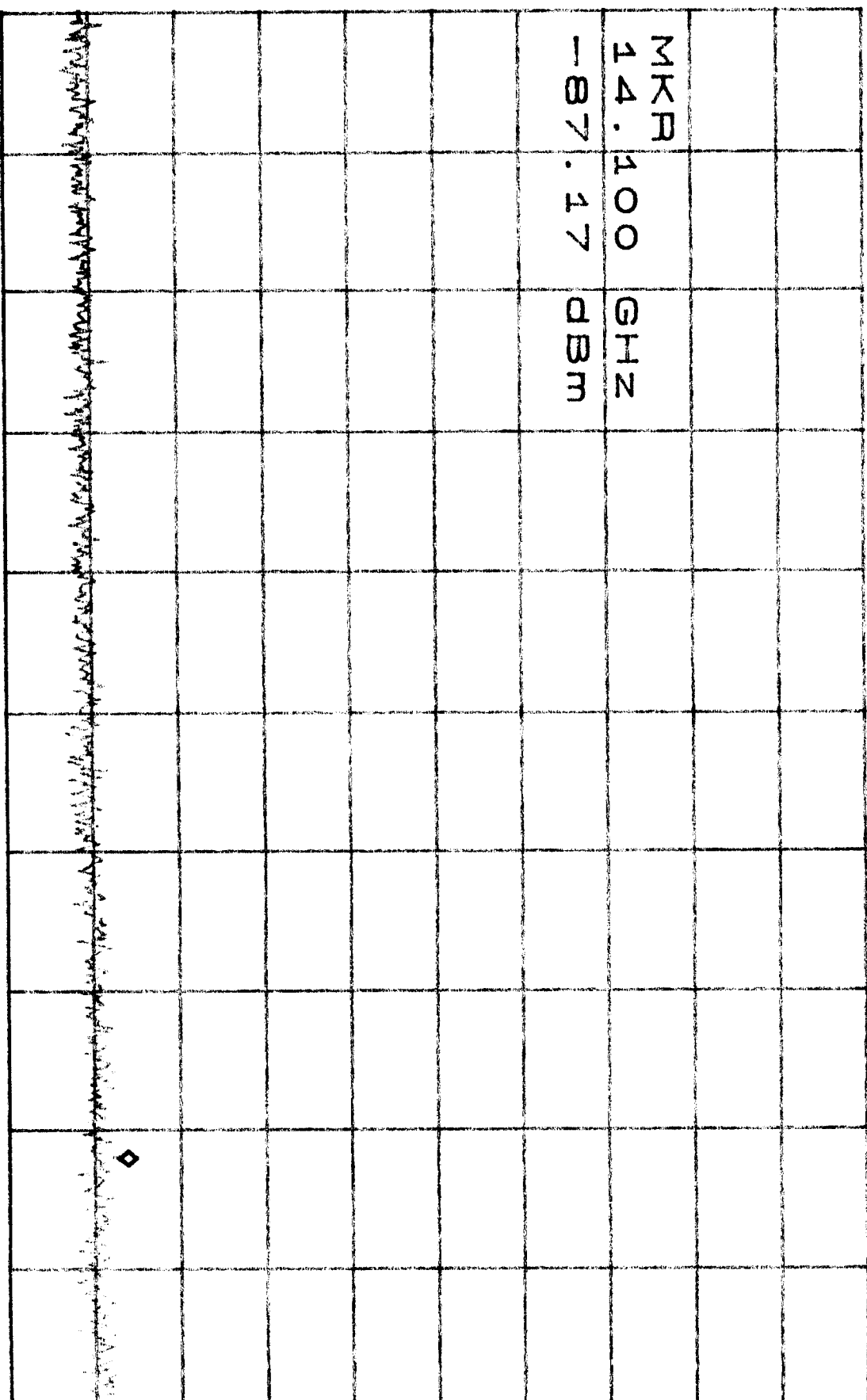


START 9.000GHz STOP 10.000GHz
*RBW 30kHz *VBW 1.0kHz SWP 84.0sec

ATTEN 10dB
RL 0dBm

10dB/

MKR 187.170GHz



*RBW 30KHz *VBW 1.0KHz SWP 420sec

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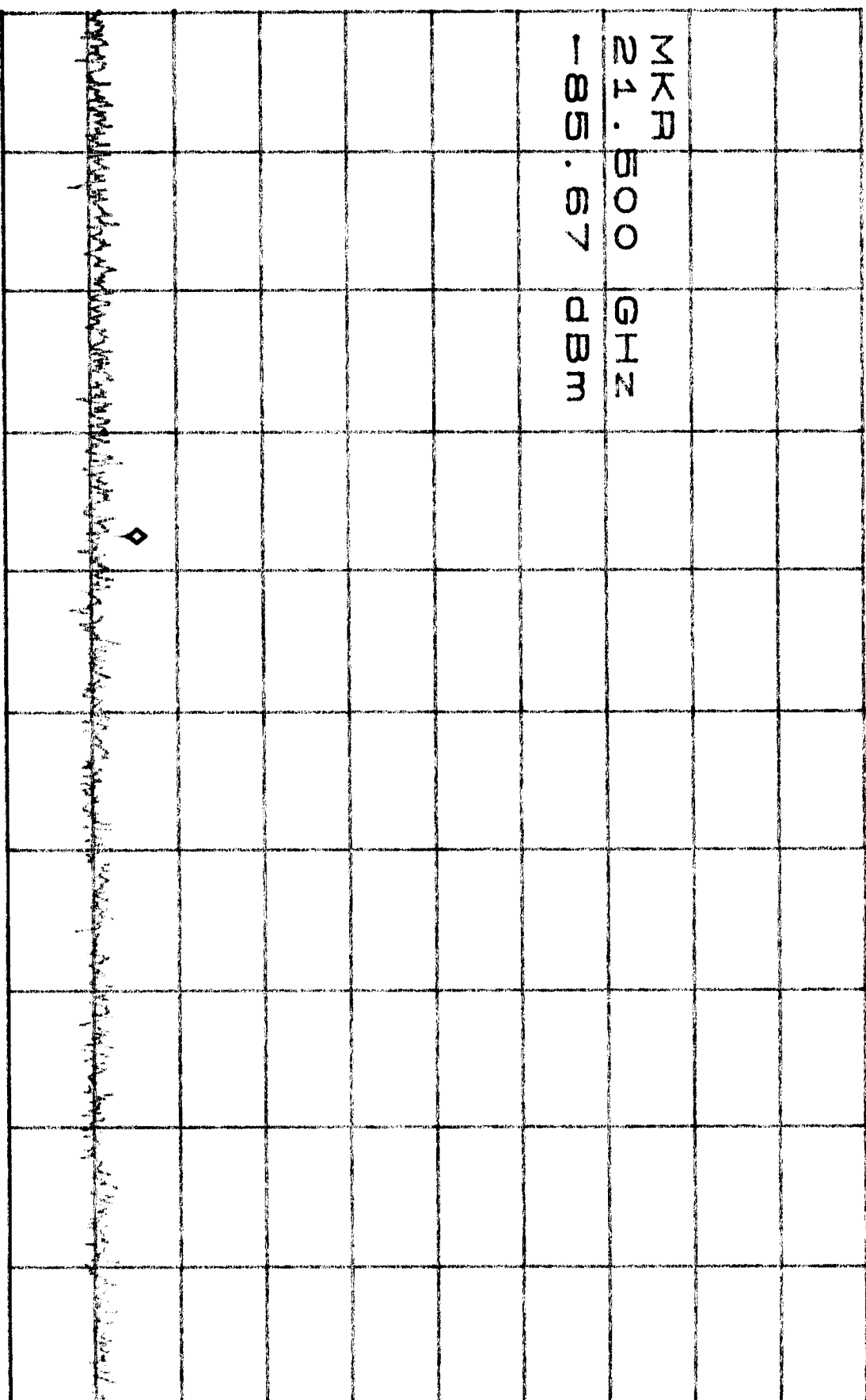
[illegible]

SMP 42050C

ATTEN 10dB
RL 0dBm

10dB/

MARK 185.670MHz
21.500GHz



D

MARK 185.670MHz
21.500GHz

START 20.000GHz STOP 24.000GHz
*RBW 30kHz *VBW 1.0kHz SWP 340sec