

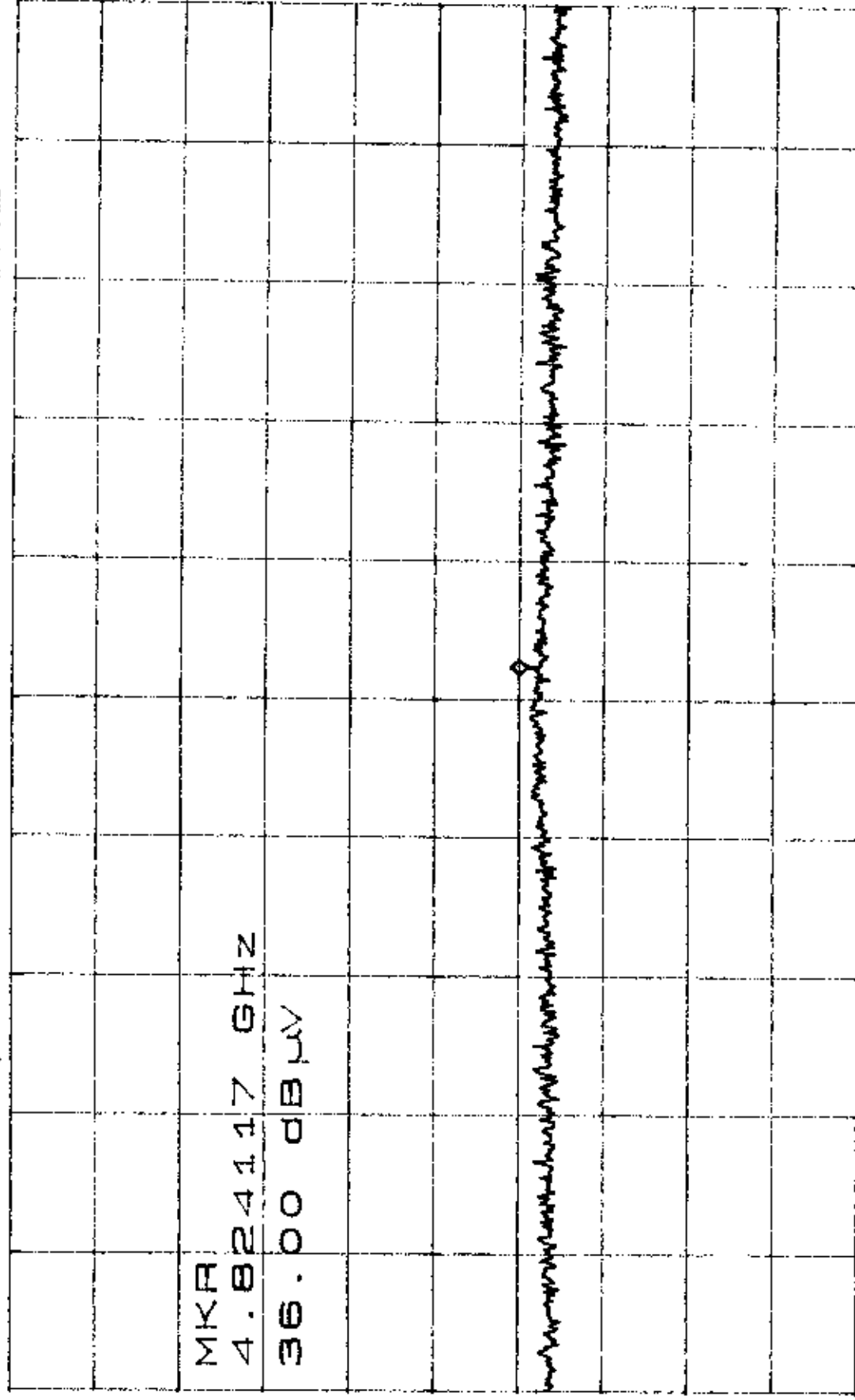
*ATTEN 0dB

MKR 36.00dBμV

RL 97.0dBμV

10dB/

4.824117GHz



CENTER 4.824000GHz

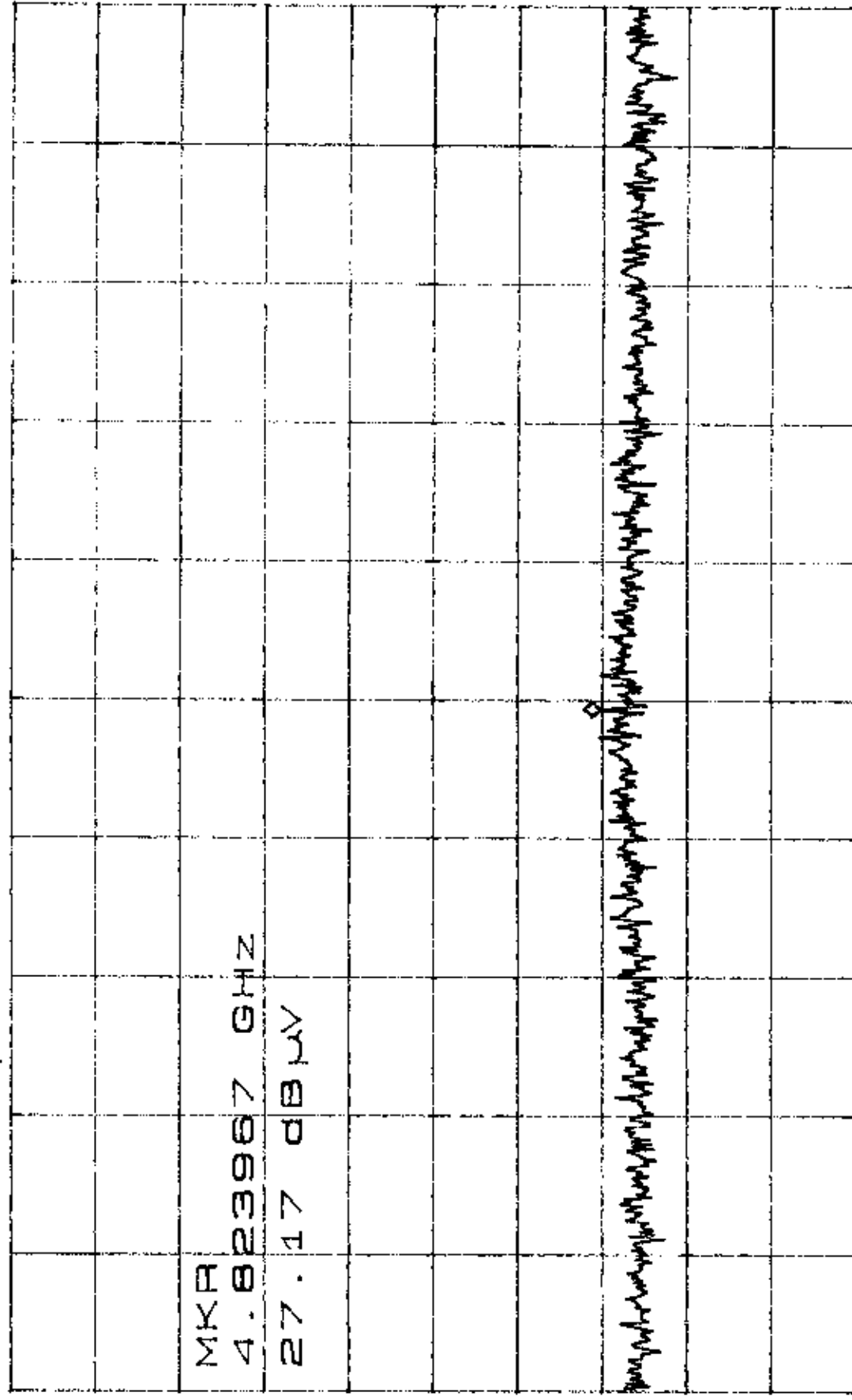
SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

*ATTEN 0dB VAVG 4 MKR 27.17dB μ V
RL 97.0dB μ V 10dB/ 4.823967GHz



D

CENTER 4.824000GHz SPAN 5.000MHz
*RBW 1.0MHz *VBW 1.0MHz *SWP 1.0sec

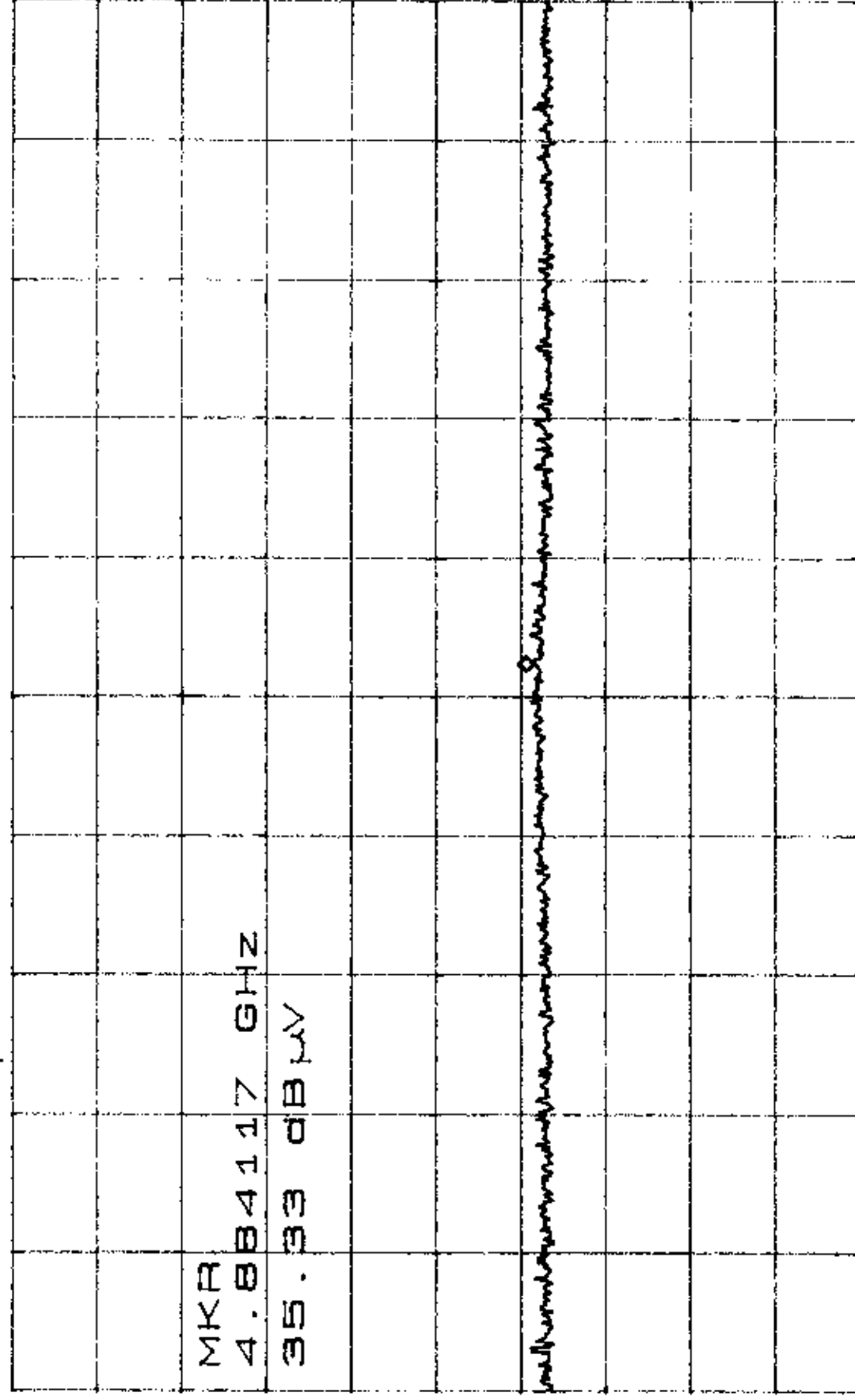
*ATTEN 0dB

MKR 35.33dBμV

RL 97.0dBμV

10dB/

4.884117GHz



CENTER 4.884000GHz

SPAN 5.000MHz

*RBW 1.0MHz

*VBW 1.0MHz

*SWP 1.0sec

*ATTEN ODB 5 VAVE 5 MKF 25.50DB W
HL 97.0DB W 10DB / 4.884133GHz

ΠΥΣ

4-0000000000

$$\frac{3}{10} = \frac{30}{100}$$

1. The first part of the document is a list of names and addresses, which are written in a cursive script. The names are: "John Smith", "Mary Jones", "Robert Brown", "Elizabeth White", "James Green", "Sarah Black", "Thomas Grey", "Anna Gold", "William Silver", "Charles Copper", "Margaret Iron", "Henry Lead", "George Tin", "Richard Zinc", "Benjamin Nickel", "Evelyn Platinum", "Samuel Palladium", "Dorothy Rhodium", "Christopher Silver", "Victoria Gold", "Christopher Silver", "Victoria Gold", "Christopher Silver", "Victoria Gold". The addresses are: "123 Main Street, New York, NY 10001", "456 Main Street, New York, NY 10001", "789 Main Street, New York, NY 10001", "101 Main Street, New York, NY 10001", "202 Main Street, New York, NY 10001", "303 Main Street, New York, NY 10001", "404 Main Street, New York, NY 10001", "505 Main Street, New York, NY 10001", "606 Main Street, New York, NY 10001", "707 Main Street, New York, NY 10001", "808 Main Street, New York, NY 10001", "909 Main Street, New York, NY 10001", "1010 Main Street, New York, NY 10001", "1111 Main Street, New York, NY 10001", "1212 Main Street, New York, NY 10001", "1313 Main Street, New York, NY 10001", "1414 Main Street, New York, NY 10001", "1515 Main Street, New York, NY 10001", "1616 Main Street, New York, NY 10001", "1717 Main Street, New York, NY 10001", "1818 Main Street, New York, NY 10001", "1919 Main Street, New York, NY 10001", "2020 Main Street, New York, NY 10001".

CENTER 4.884000GHZ
*FREQ 1.0MHZ *VBW 1.0MHZ
SPAN 5.000MHZ
*SWP 1.0SEC

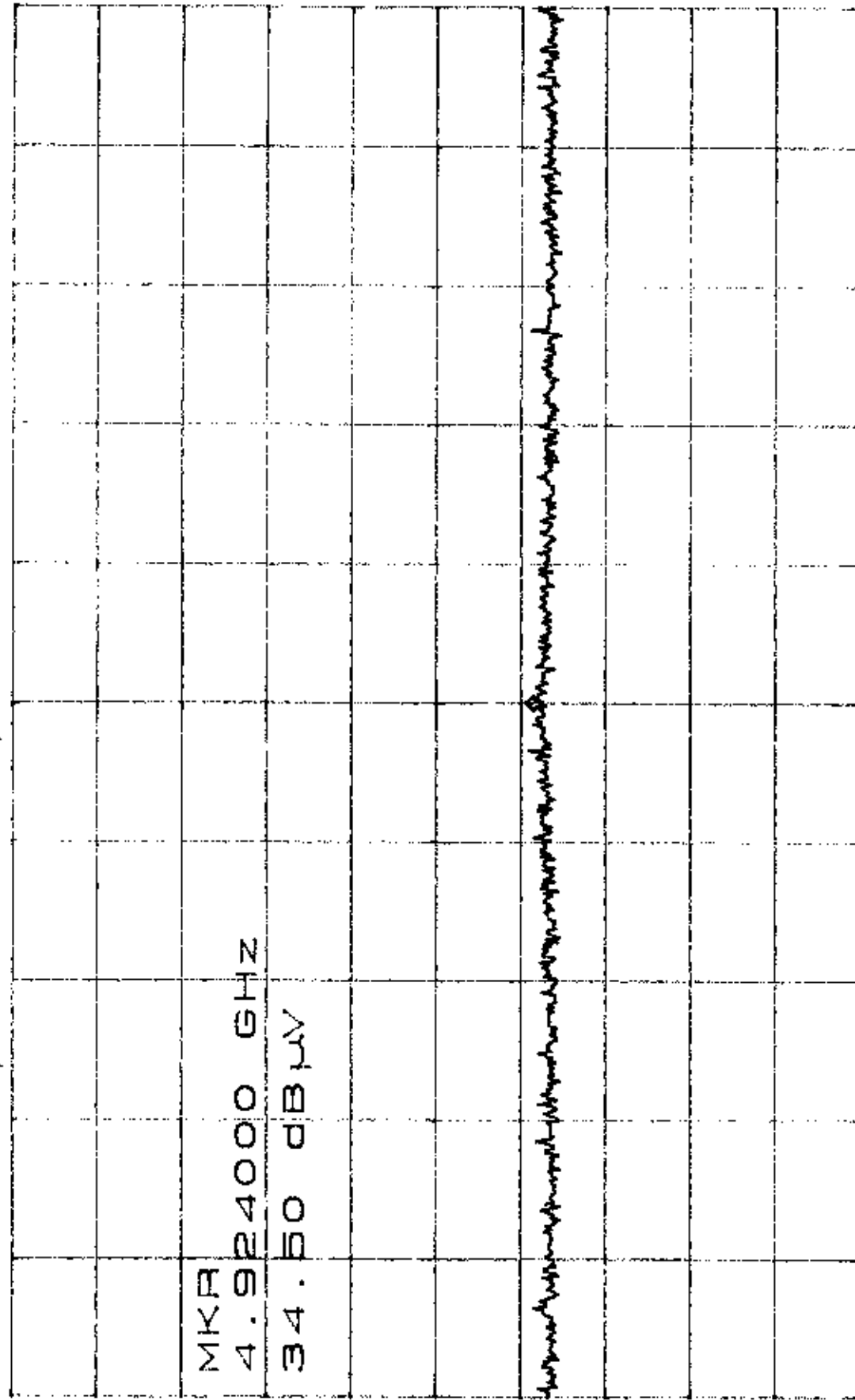
*ATTEN 0dB

MKR 34.50dB μ V

PL 97.0dB μ V

10dB/

4.924000GHZ



CENTER 4.924000GHZ

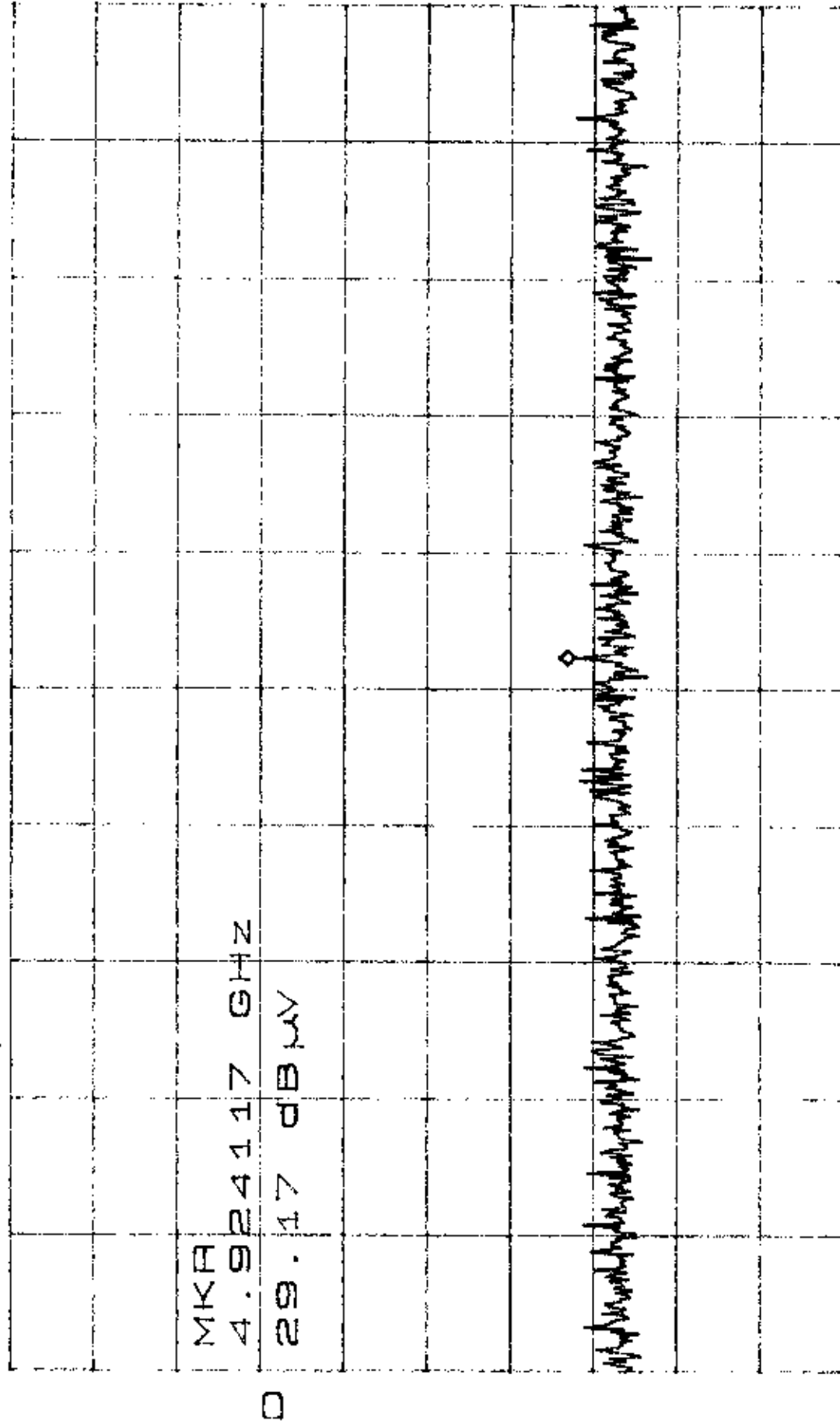
SPAN 5.000MHZ

*RBW 1.0MHZ

*VBW 1.0MHZ

*SWP 1.0sec

*ATTEN 0dB VAVG 4 MKR 29.17dB μ V
RL 97.0dB μ V 10dB/ 4.924117GHz



CENTER 4.924000GHz SPAN 5.000MHz
*RBW 1.0MHz *VBW 1.0MHz *SWP 1.0sec