

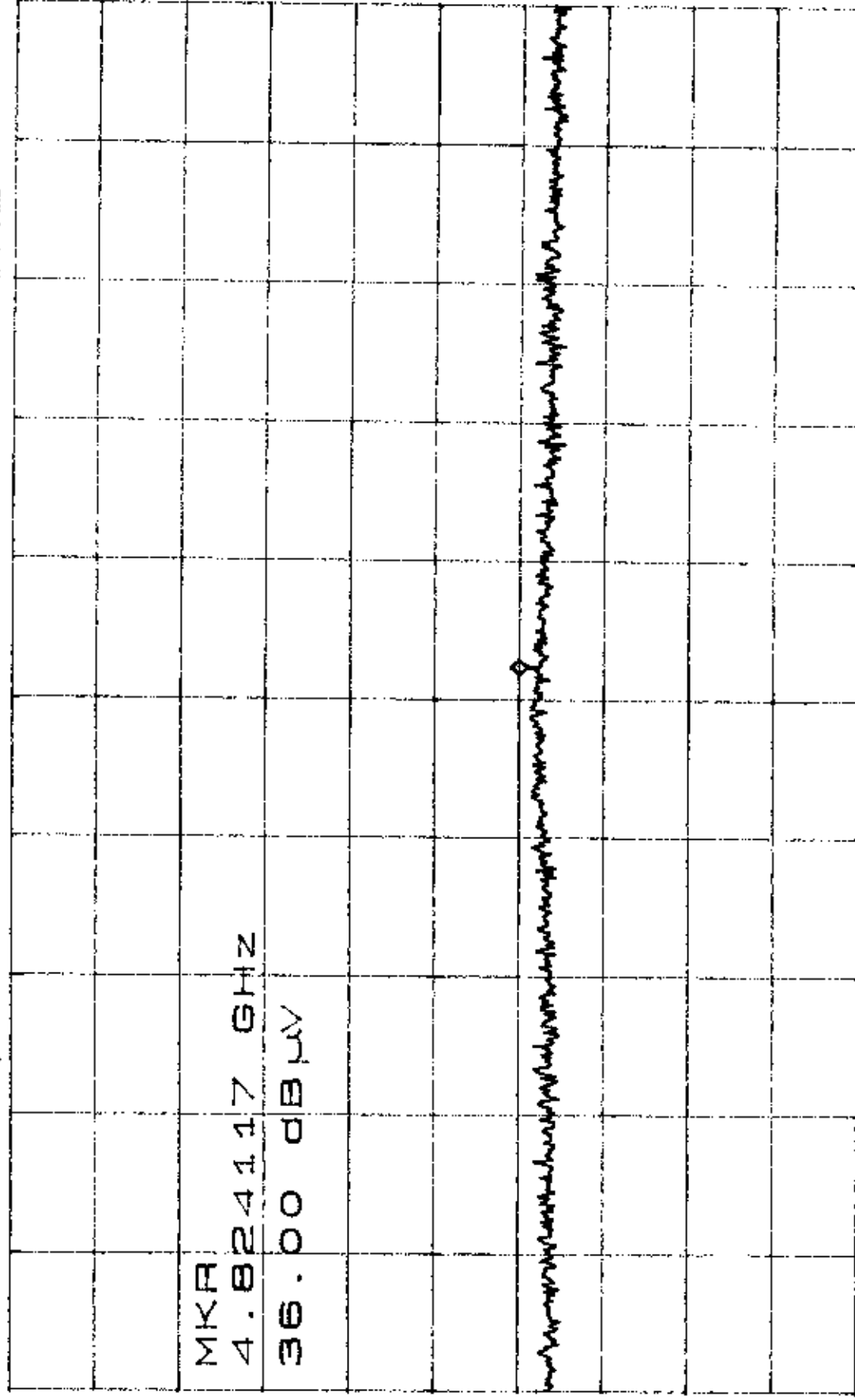
*ATTEN 0dB

MKR 36.00dBμV

RL 97.0dBμV

10dB/

4.824117GHz



CENTER 4.824000GHz

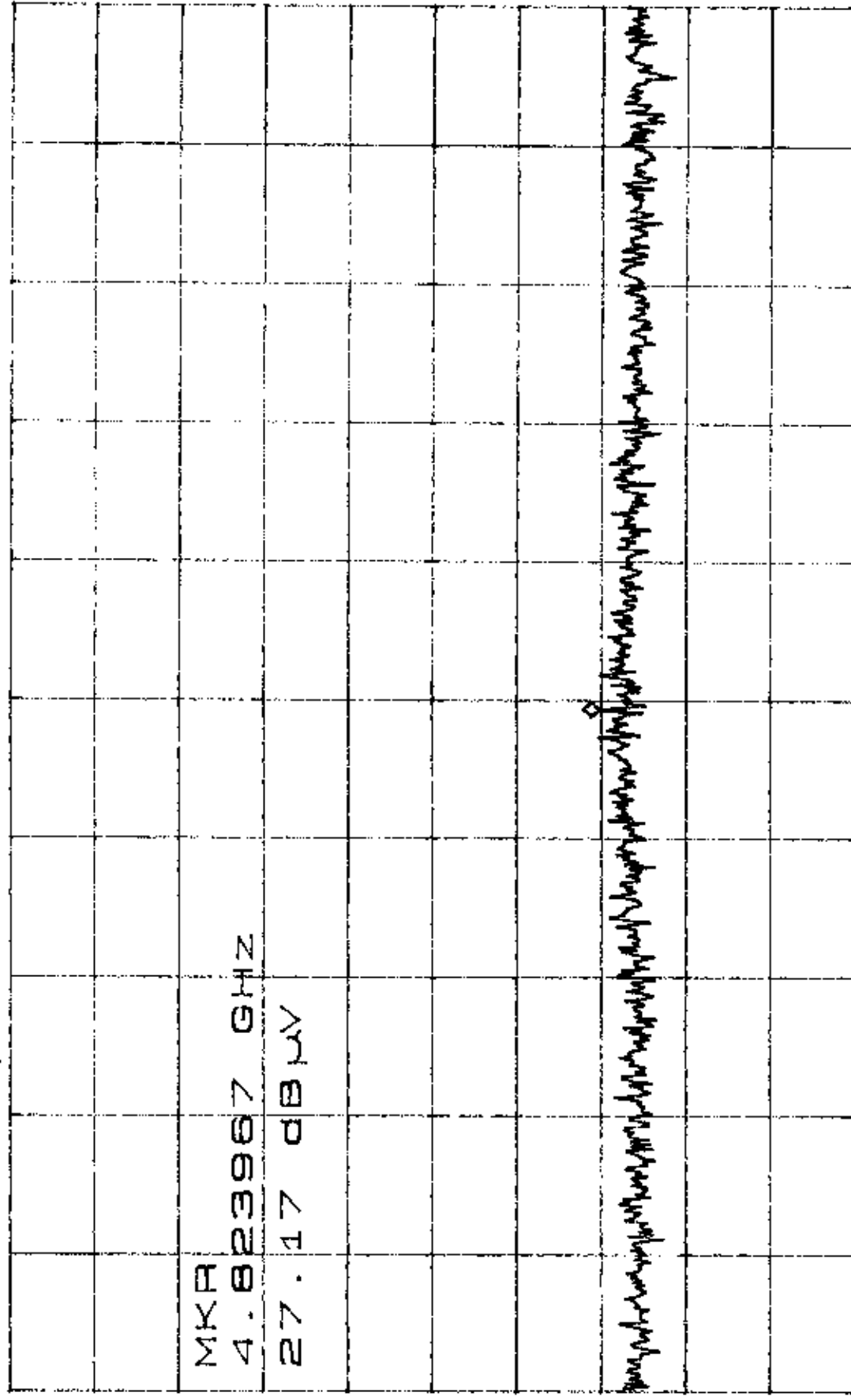
SPAN 5.000MHz

*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

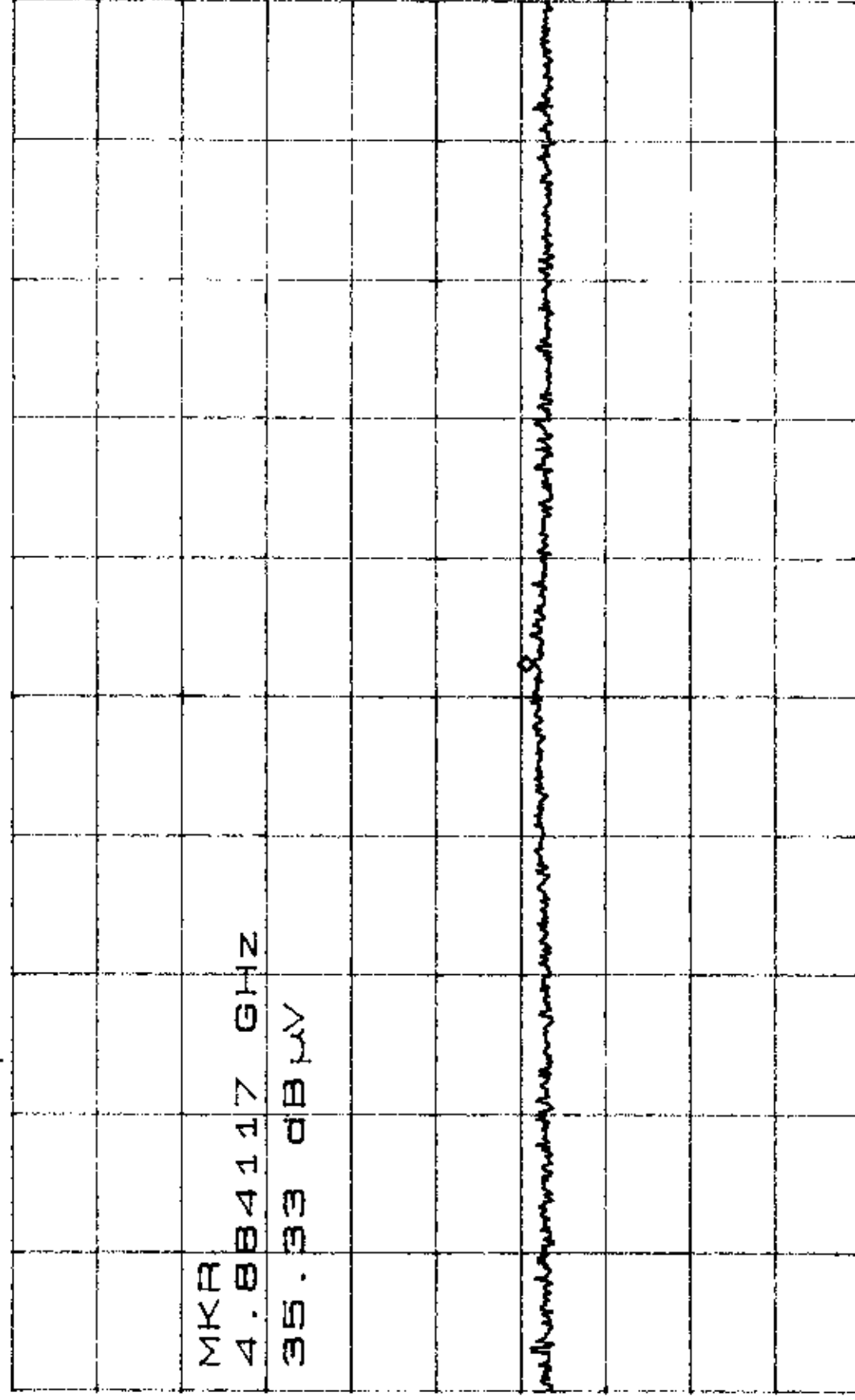
*ATTEN 0dB

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. 3343 NIG

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

1. The first part of the text discusses the importance of understanding the context of the data being analyzed. It emphasizes that without proper context, any conclusions drawn from the data may be misleading or incomplete.

2. The second part of the text describes the various methods used to collect and analyze data. It mentions both traditional methods like surveys and interviews, as well as more modern techniques like data mining and machine learning.

3. The third part of the text focuses on the challenges faced when working with large datasets. It highlights issues such as data quality, storage, and processing time, and offers some strategies to overcome these challenges.

4. The fourth part of the text discusses the ethical considerations surrounding data analysis. It touches upon topics like privacy, consent, and the potential for bias or discrimination in the results.

5. Finally, the text concludes by emphasizing the value of data analysis in decision-making. It states that by carefully analyzing data, organizations can gain valuable insights that can inform their strategies and improve their overall performance.

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

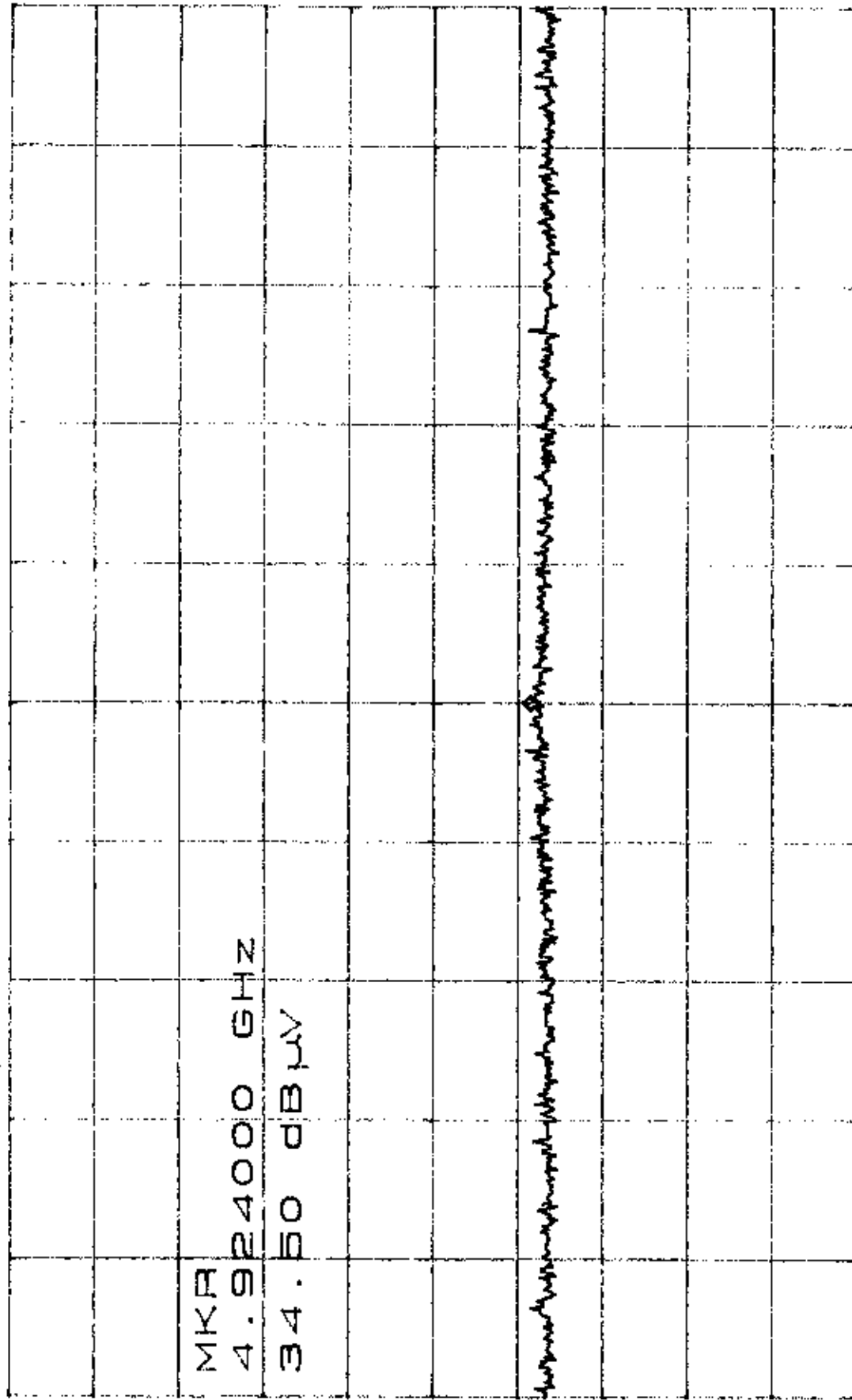
*ATTEN 0dB

MKR 34.50dB μ V

PL 97.0dB μ V

10dB/

4.924000GHZ



CENTER 4.924000GHZ

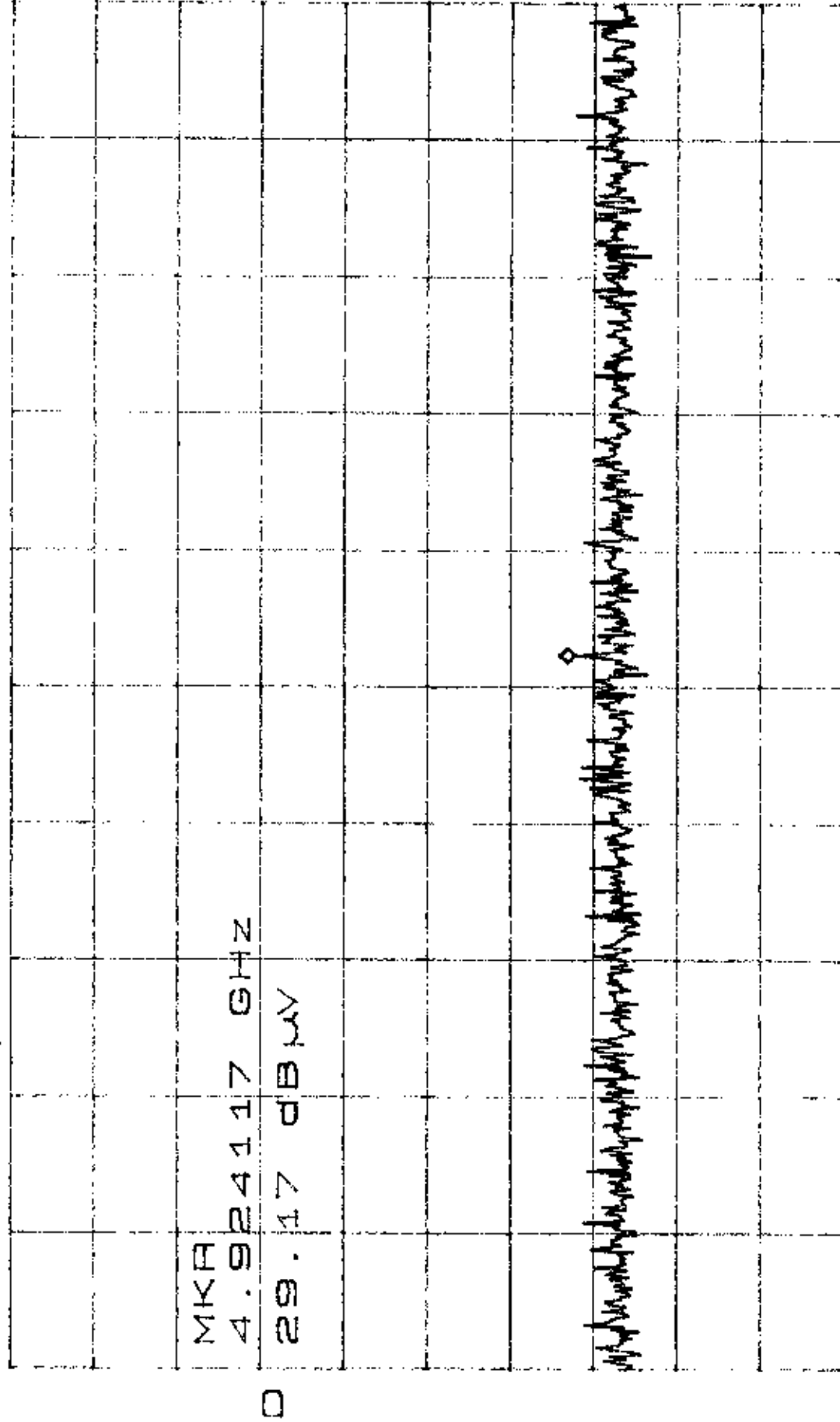
SPAN 5.000MHZ

*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