

ΣΤΥΠ - 100.500 B.E

700B/

2. 32029GHZ 2315.2

[illegible]

D

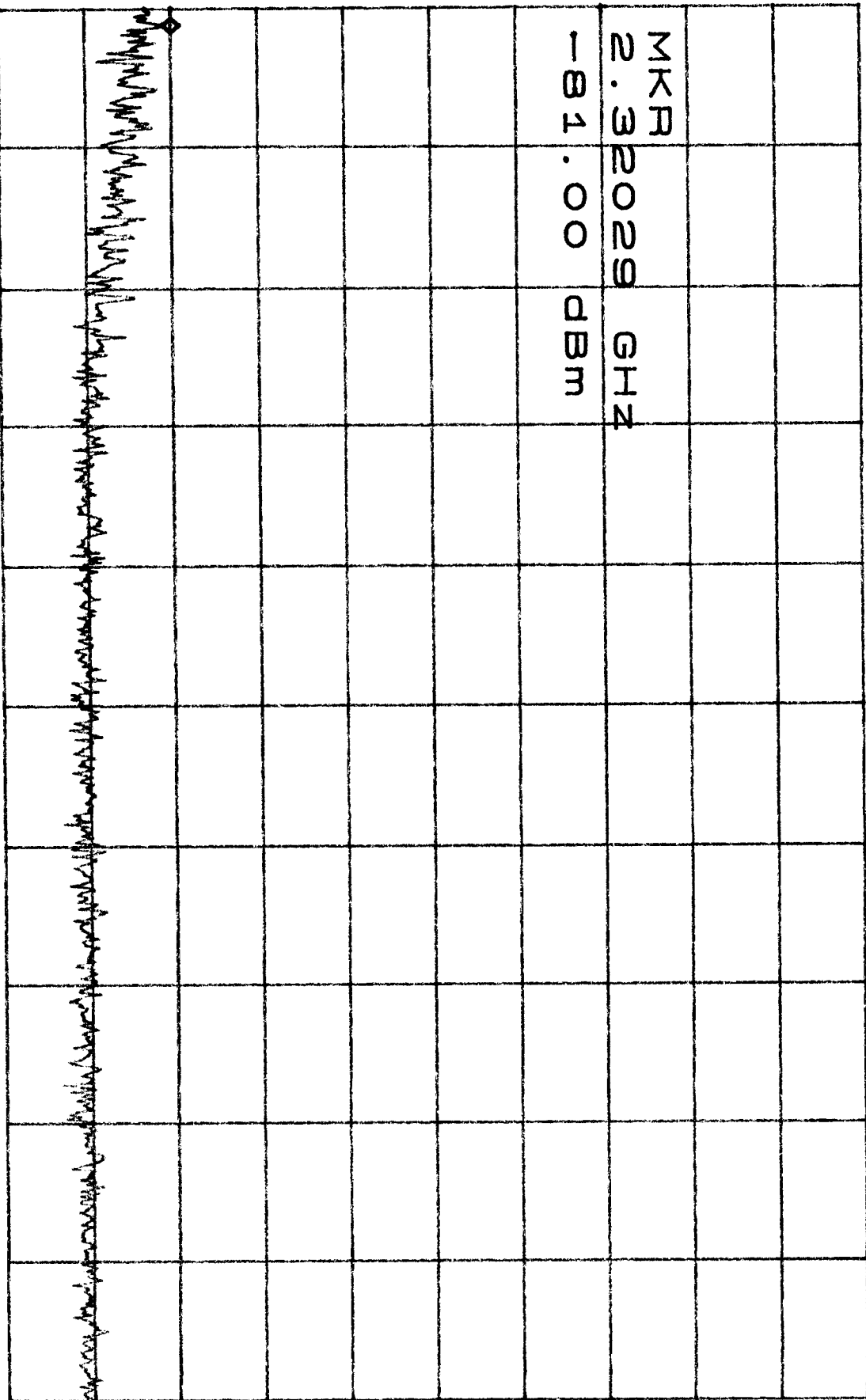
Σ	Ν	Ι
Α	·	Θ
Π	Ω	Η
	Ν	·
	Ο	Ο
	Ω	Ο
	Γ	Ω
	Ι	Ω

STOP 2.34500GHN

*VBM 1. OK IN

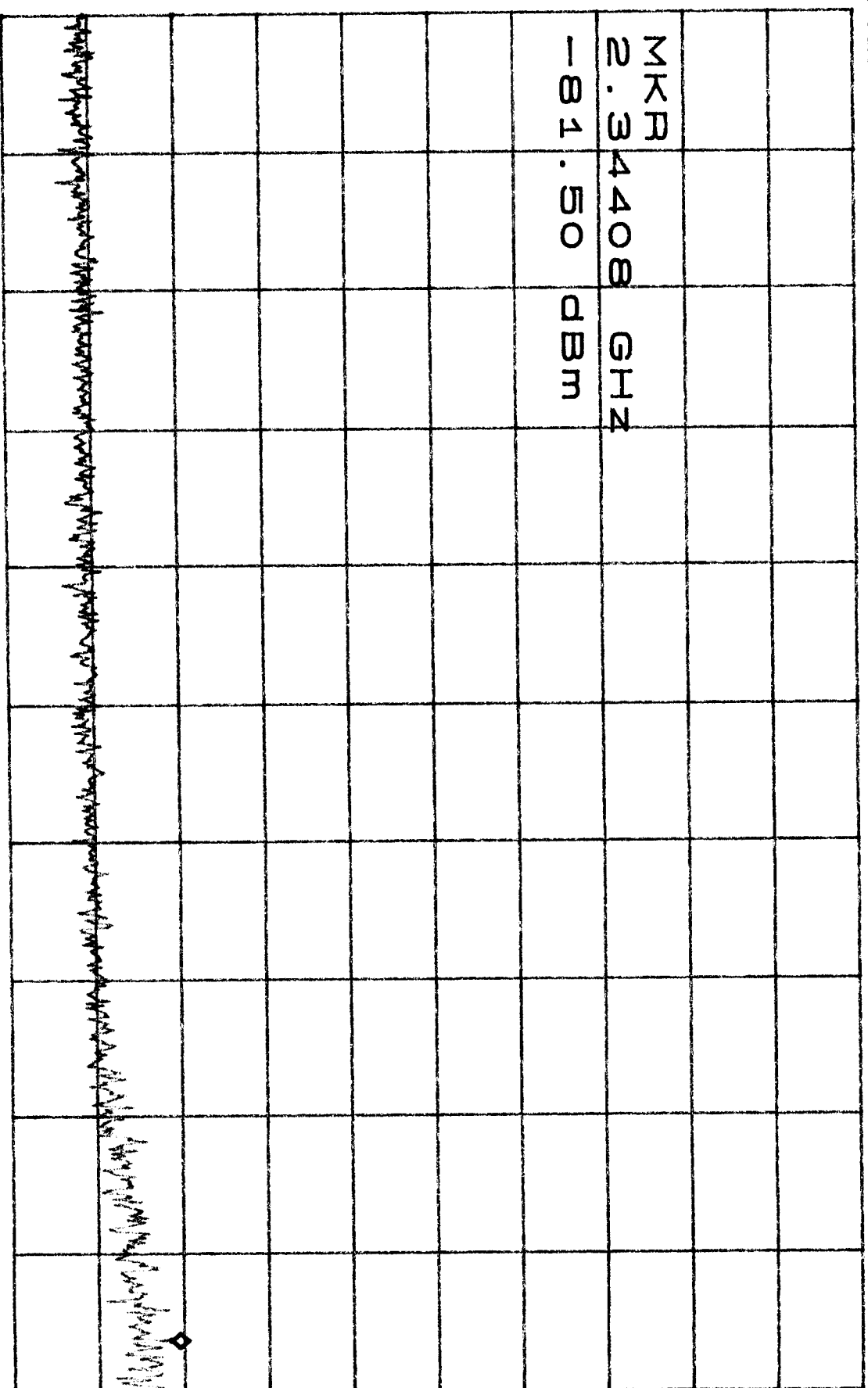
SMR 5. MOSC

ATTEN 10dB MKR -184.00dBm
 RL 0dBm 10dB/ 2.32029GHz 2319.2



START 2.32000GHz STOP 2.34500GHz
 *RBW 10KHz *VBW 1.0KHz SWP 6.30sec

ATTEN 10dB 10dB/ ΣΚΩ 181.50dBm
 RL 0dBm 2.34408GHz 2345.76

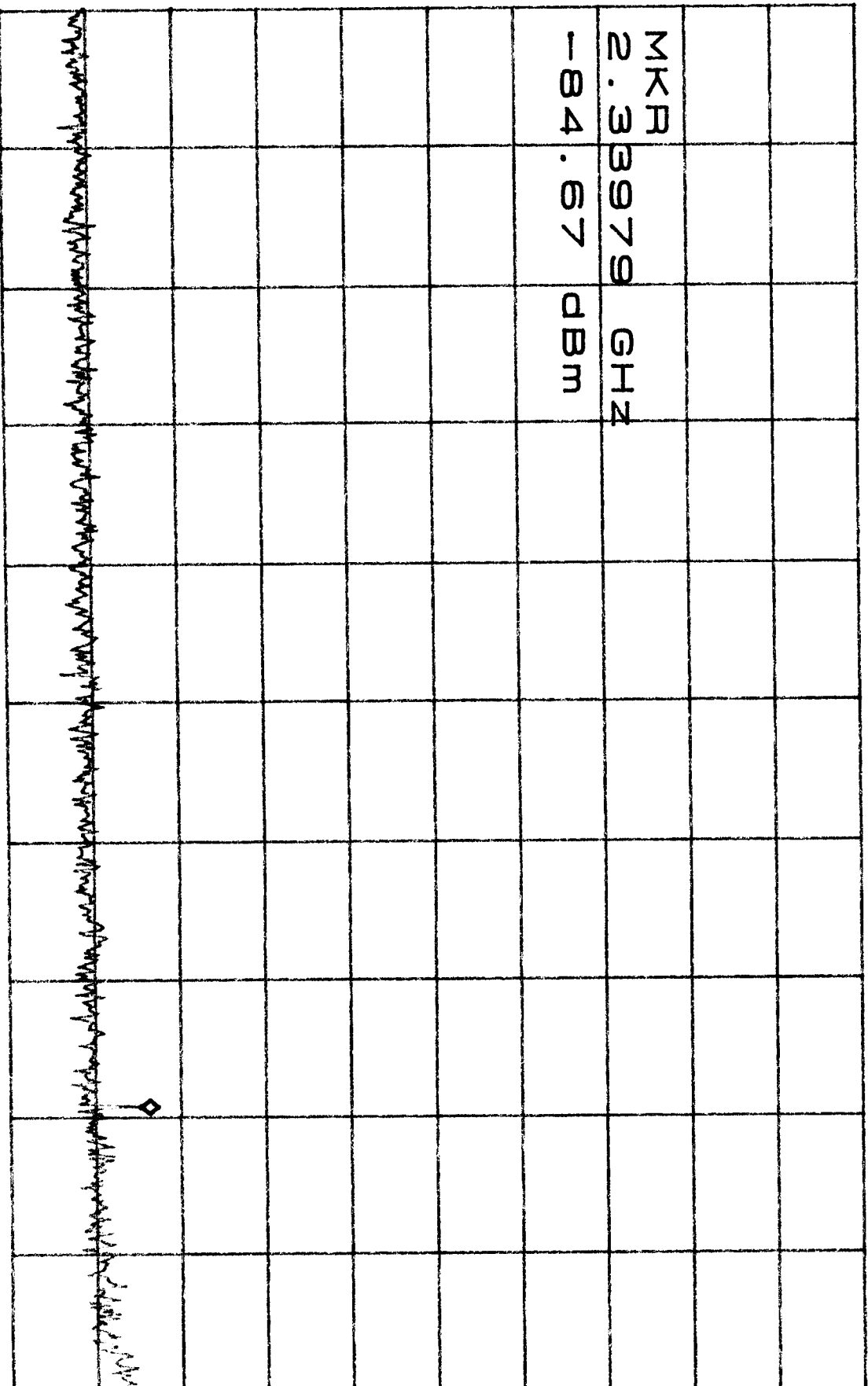


START 2.32000GHz STOP 2.34500GHz
 *RBW 10KHz *VBW 1.0KHz SWP 6.30sec

2.33979GHz 3349.76
MKR -84.67dBm

2.33979GHz 3349.76
MKR -84.67dBm

Σ	3079	GIN
X	3079	
W	3079	
184	67	dBm



```

START 2.32000GHZ      STOP 2.34500GHZ
*RBW 10KHZ      *VBW 1.0KHZ      SWP 6.30sec

```