

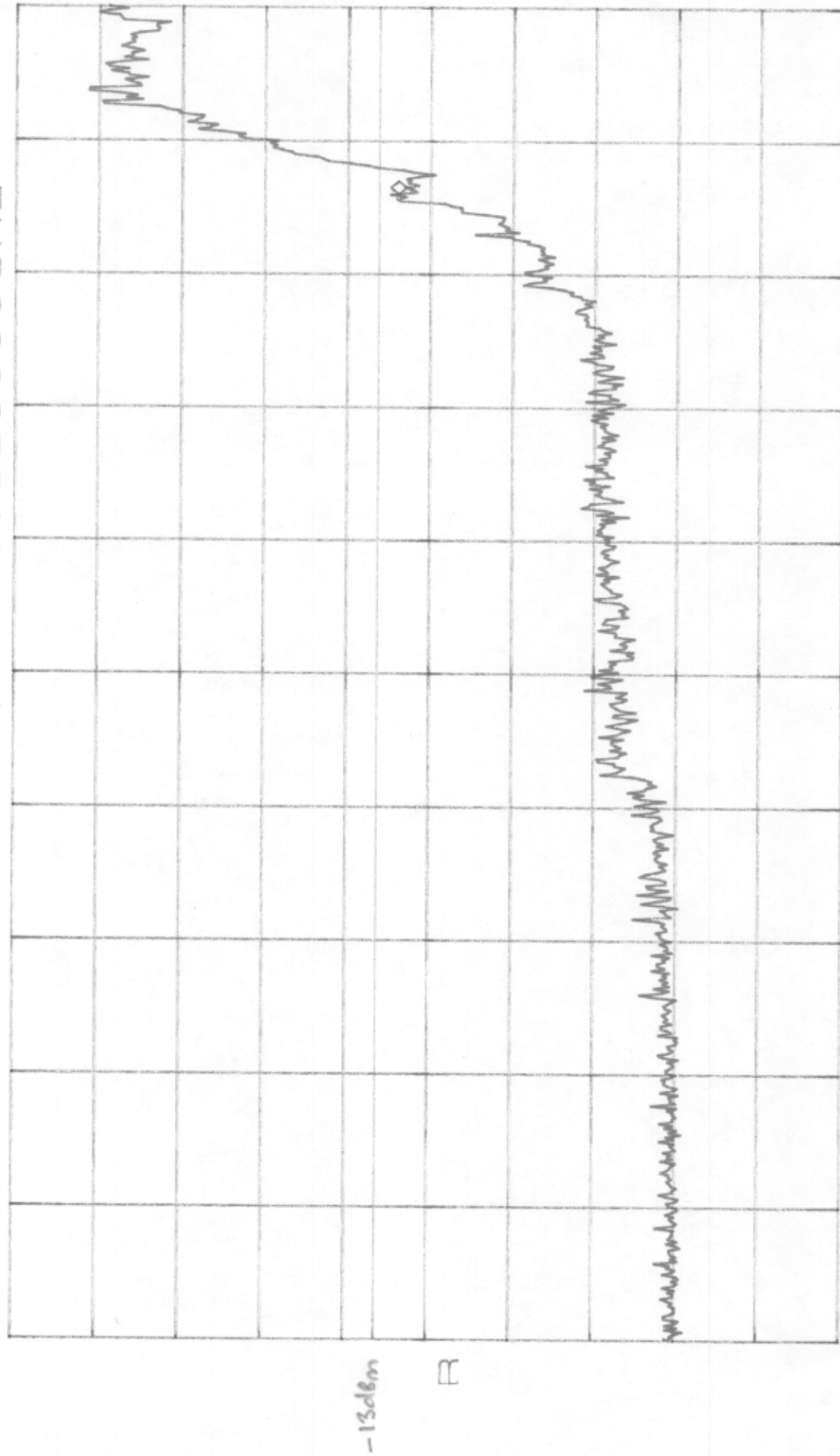
159387

Bondage Measurement
Plot # 1

*ATTEN 20dB
RL 30.7dBm

MKR -16.30dBm
1.850000GHZ

10dB/



CENTER 1.849270GHZ
*RBW 3.0KHZ

*VBW 1.0MHZ

SPAN 2.000MHZ
SWP 560ms

(low channel)

24.238(b)

Bandedge measurement

T39587

Plot #2

(High channel)

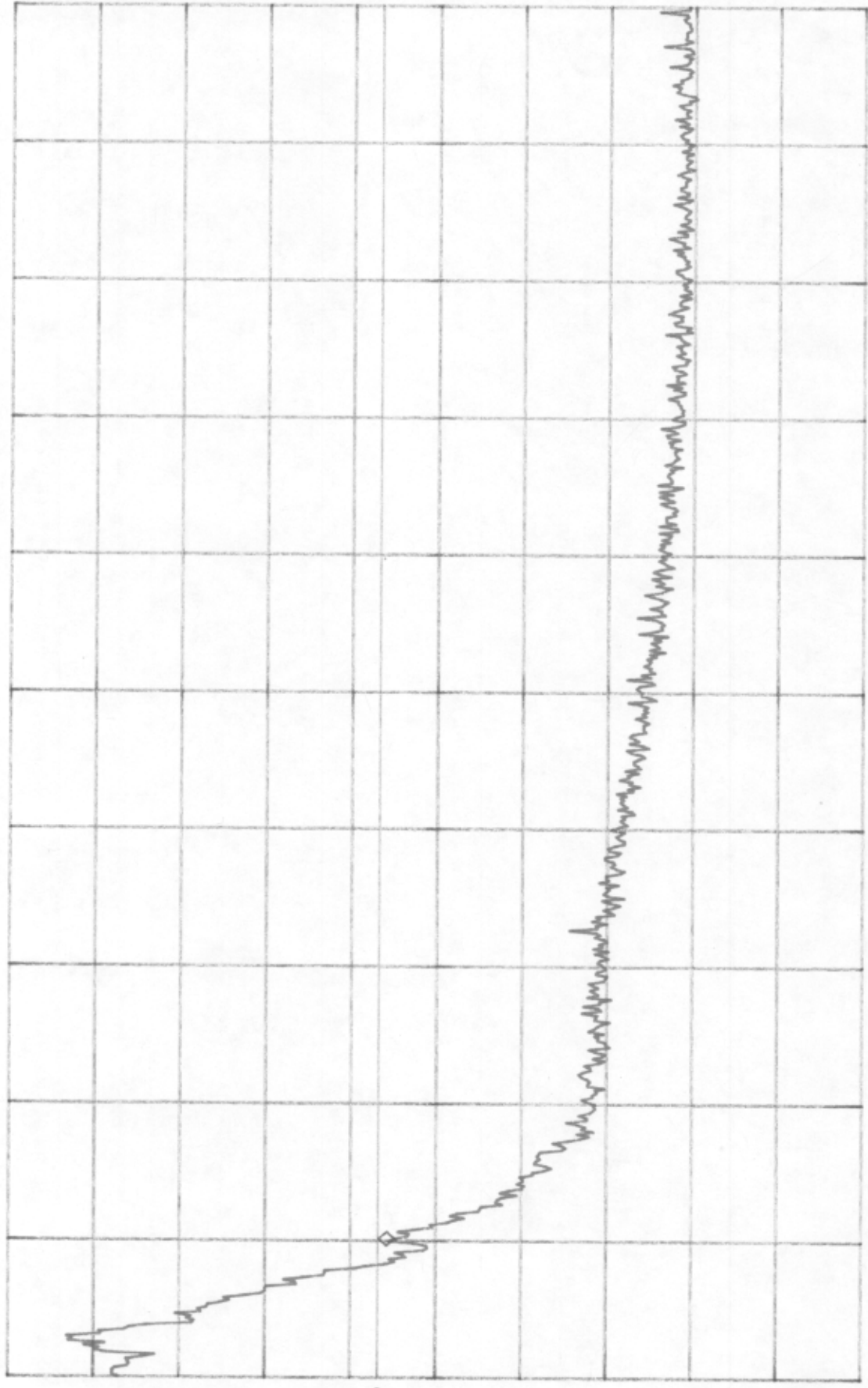
*ATTEN 20dB

MKR -14.97dBm

RL 30.2dBm

10dB/

1.910013GHz



-15dBm

R

START 1.909810GHz

STOP 1.911810GHz

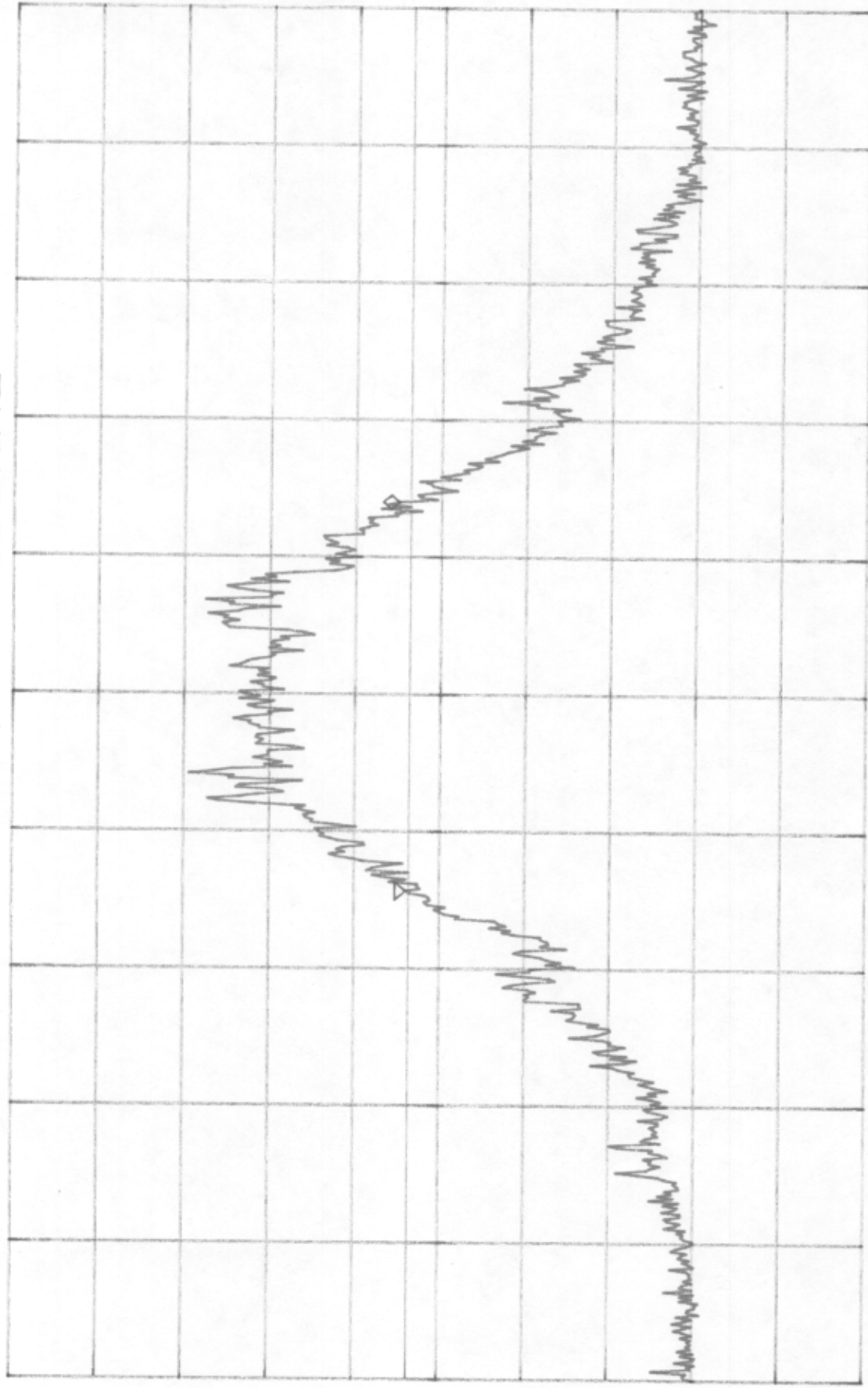
*RBW 3.0KHz

*VBW 1.0MHz

SWP 560ms

26dB - Bandwidth
24.238 (B)
139387
Flt #3

*ATTEN 20dB
RL 31.2dBm
 Δ MKR 1.00dB
283kHz



R

CENTER 1.909800GHZ
*RBW 300HZ
SPAN 1.000MHZ
*VBW 1.0MHZ
SWP 28sec

(Low channel)

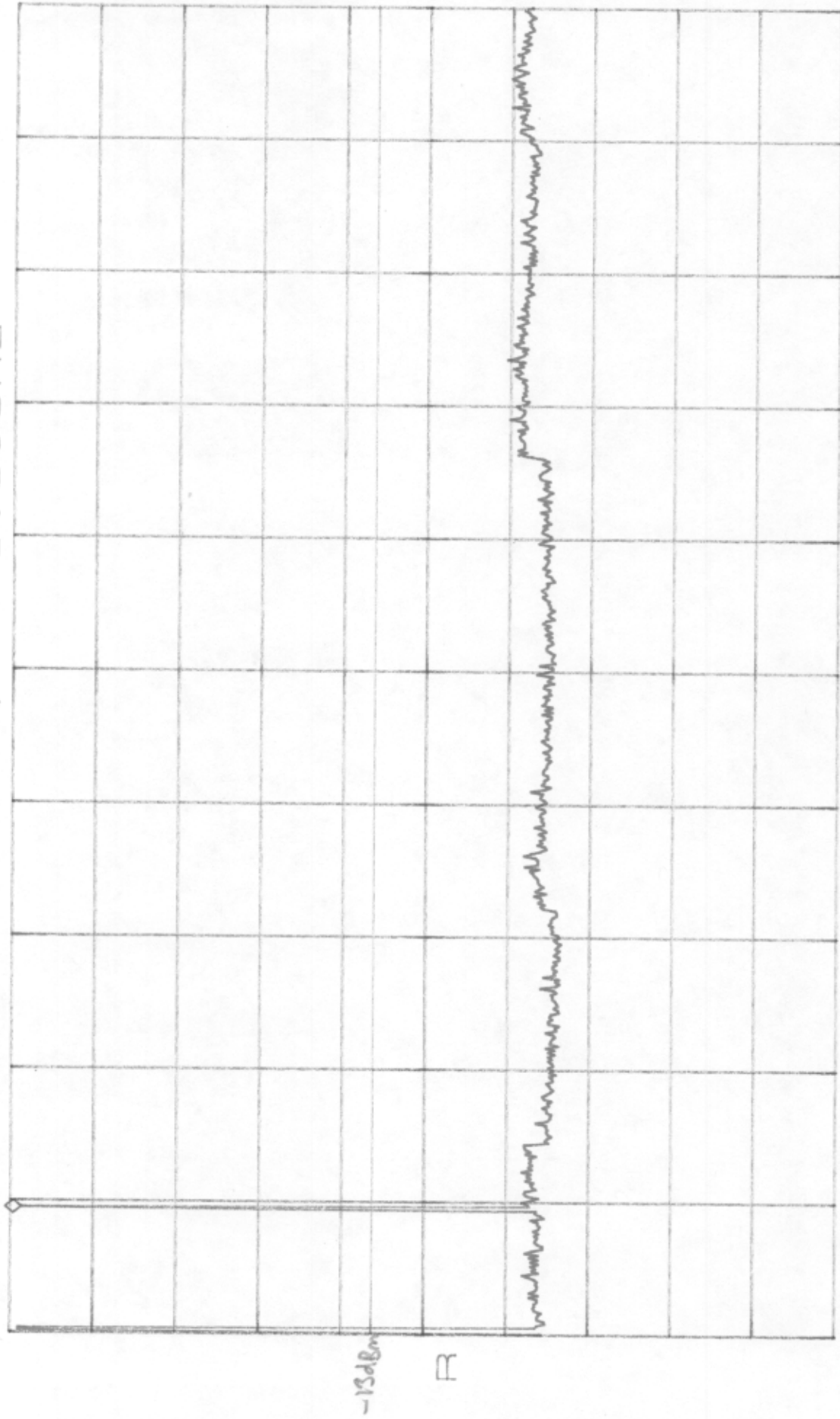
OUT-01-Band
T39387
Plot/# 4

*ATTEN 20dB

MKR 29.37dBm

RL 30.7dBm

10dB/ 1.90GHz



START 0Hz

STOP 20.00GHz

*RBW 1.0MHz

*VBW 1.0MHz

SWP 400ms

24258(6)

Spurious and Harmonic emission at antenna terminal

T39387

Plot #5

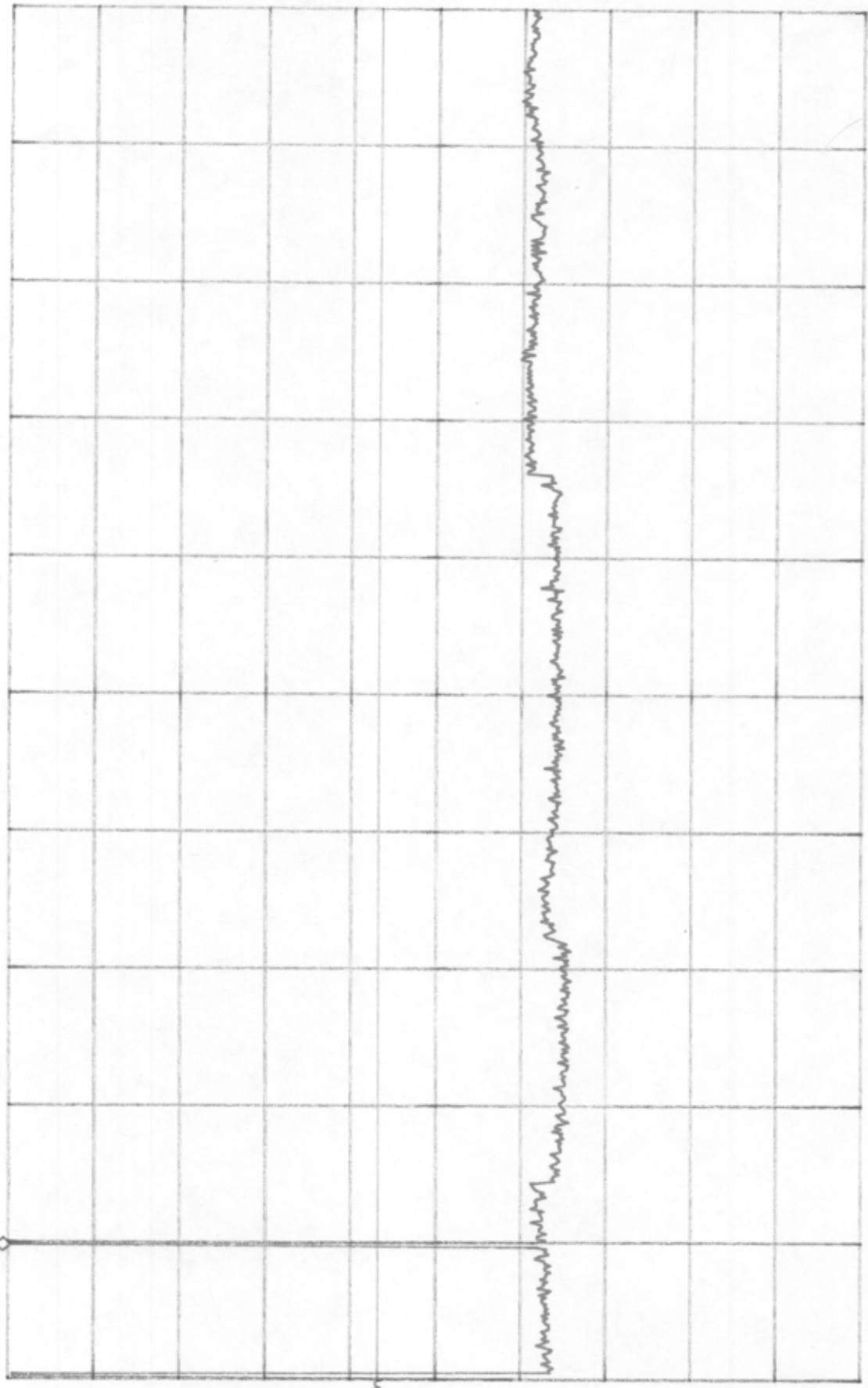
(High channel)

*ATTEN 20dB

MKR 29.87dBm

RL 30.2dBm

10dB/ 1.97GHz



START 0HZ

STOP 20.00GHZ

*RBW 1.0MHZ

*VBW 1.0MHZ

*SWP 400ms