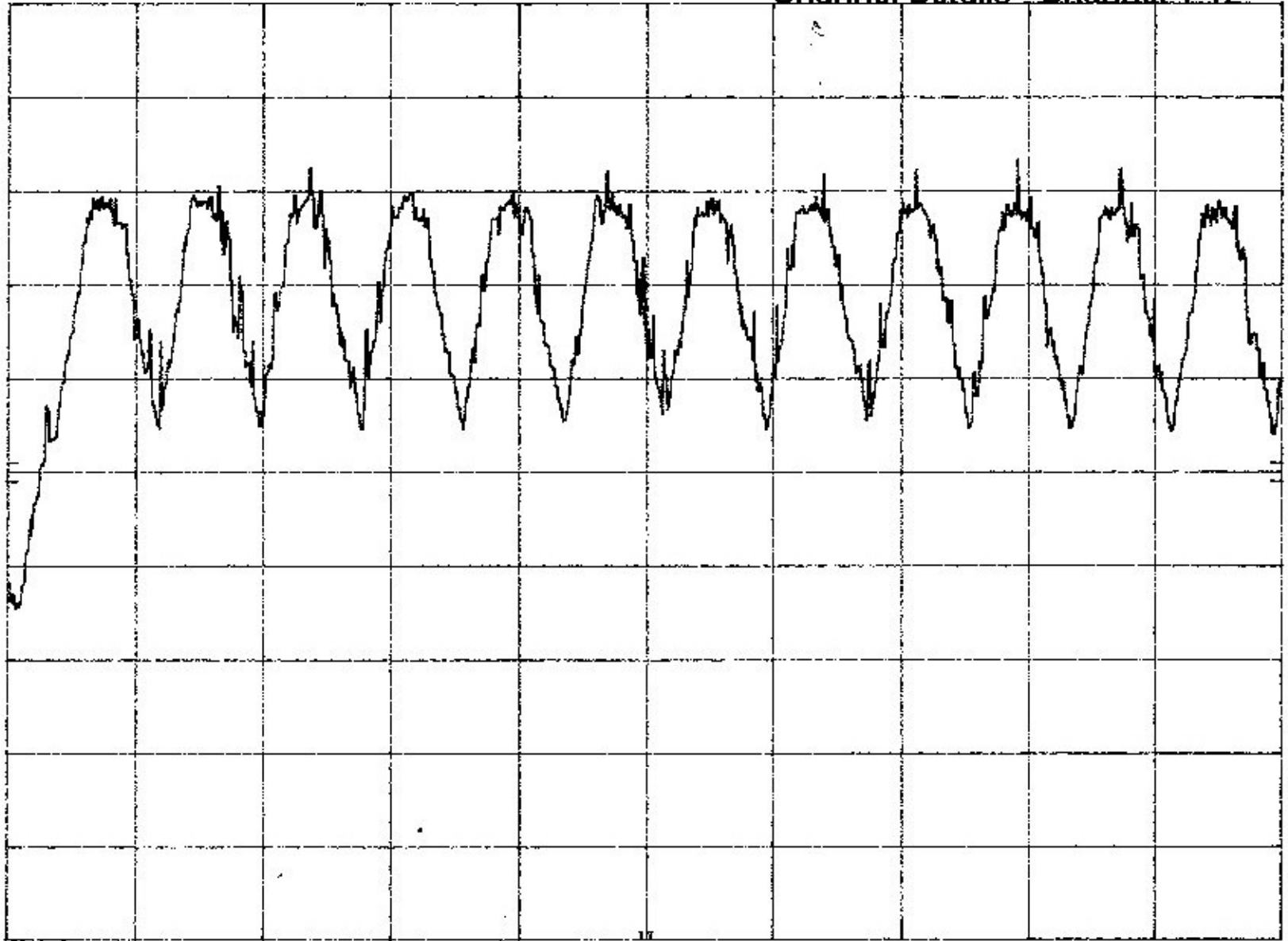


hp

REF 97.0 dB μ V ATTEN 10 dB

Channel Details - Channel 1-12

10 dB/



START 2.401 0 GHz

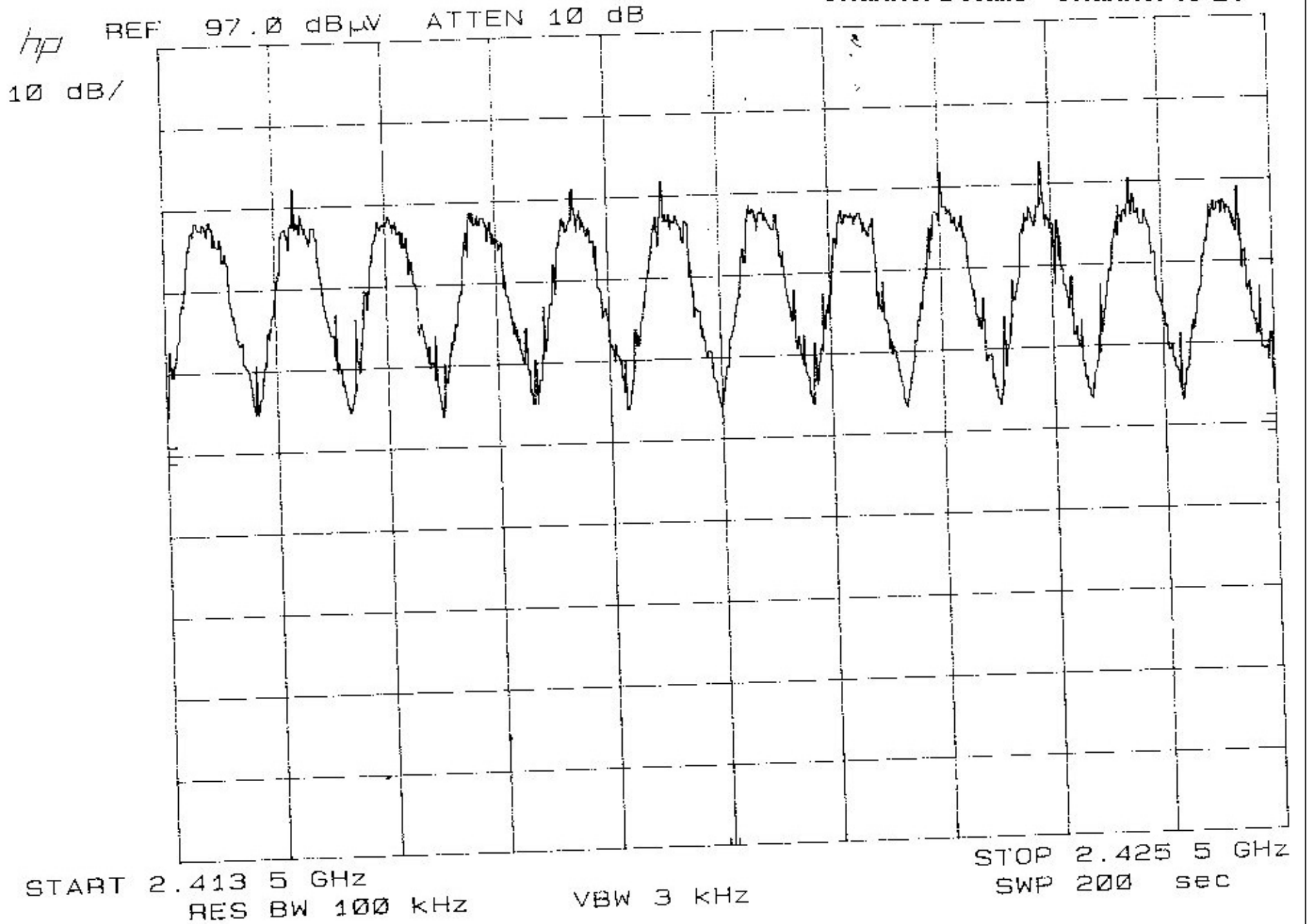
RES BW 100 kHz

VBW 3 kHz

STOP 2.413 5 GHz

SWP 200 sec

Channel Details - Channel 13-24

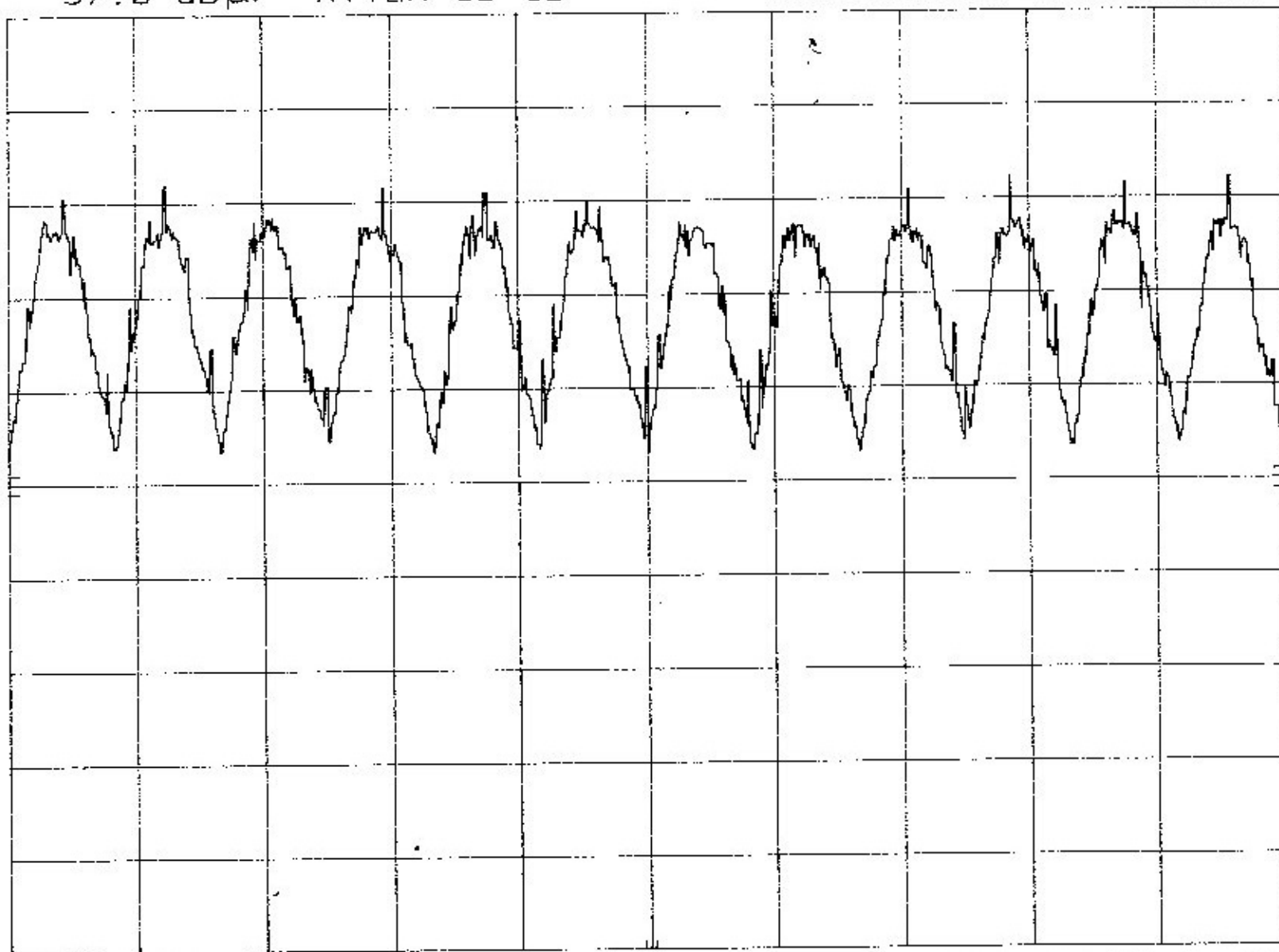


hp

REF 97.0 dB μ V ATTEN 10 dB

Channel Details - Channel 25-36

10 dB/



START 2.425 5 GHz

RES BW 100 kHz

VBW 3 kHz

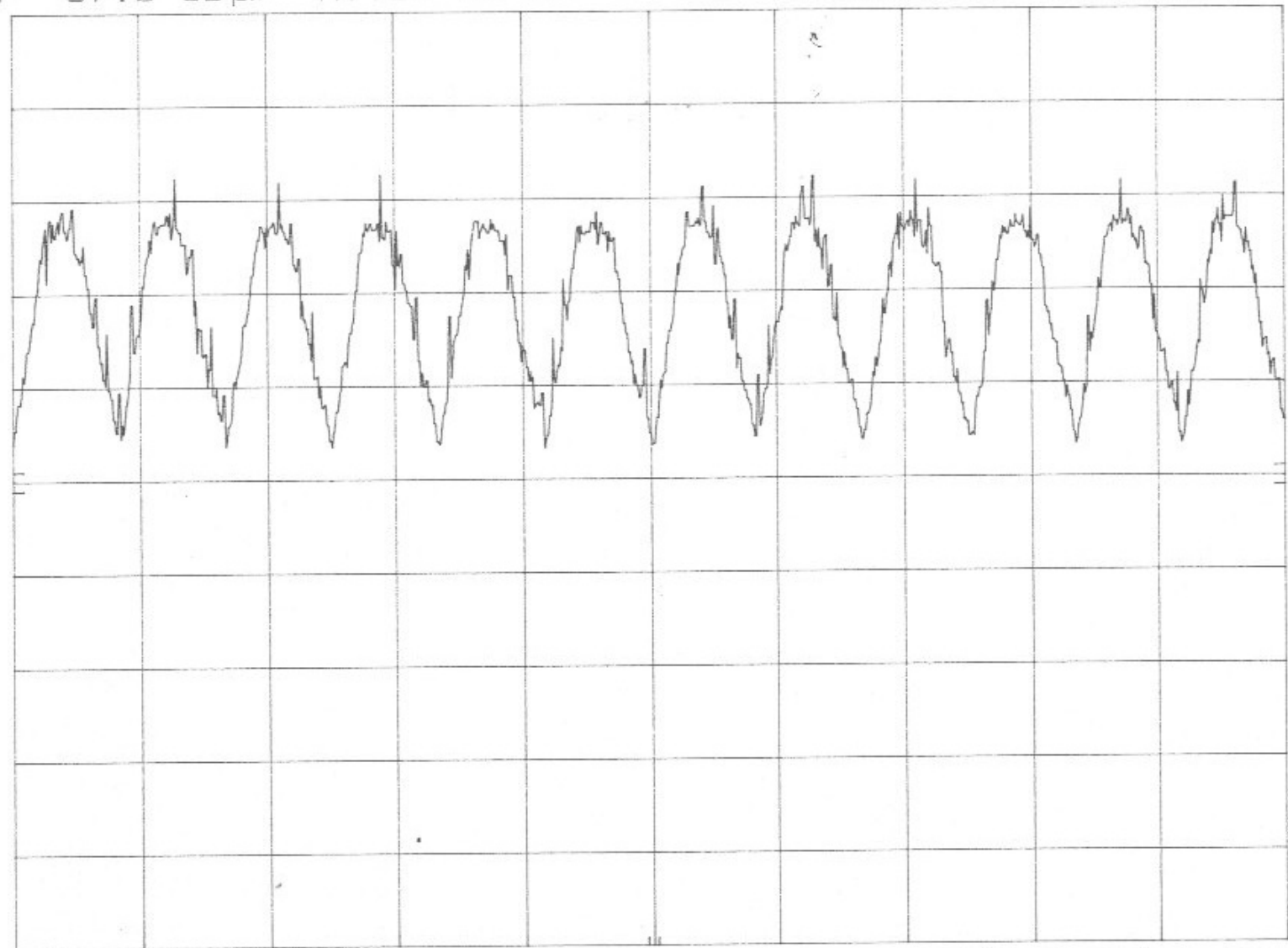
STOP 2.437 5 GHz

SWP 200 sec

hp
10 dB/

REF 97.0 dB μ V ATTEN 10 dB

Channel Details - Channel 37-48



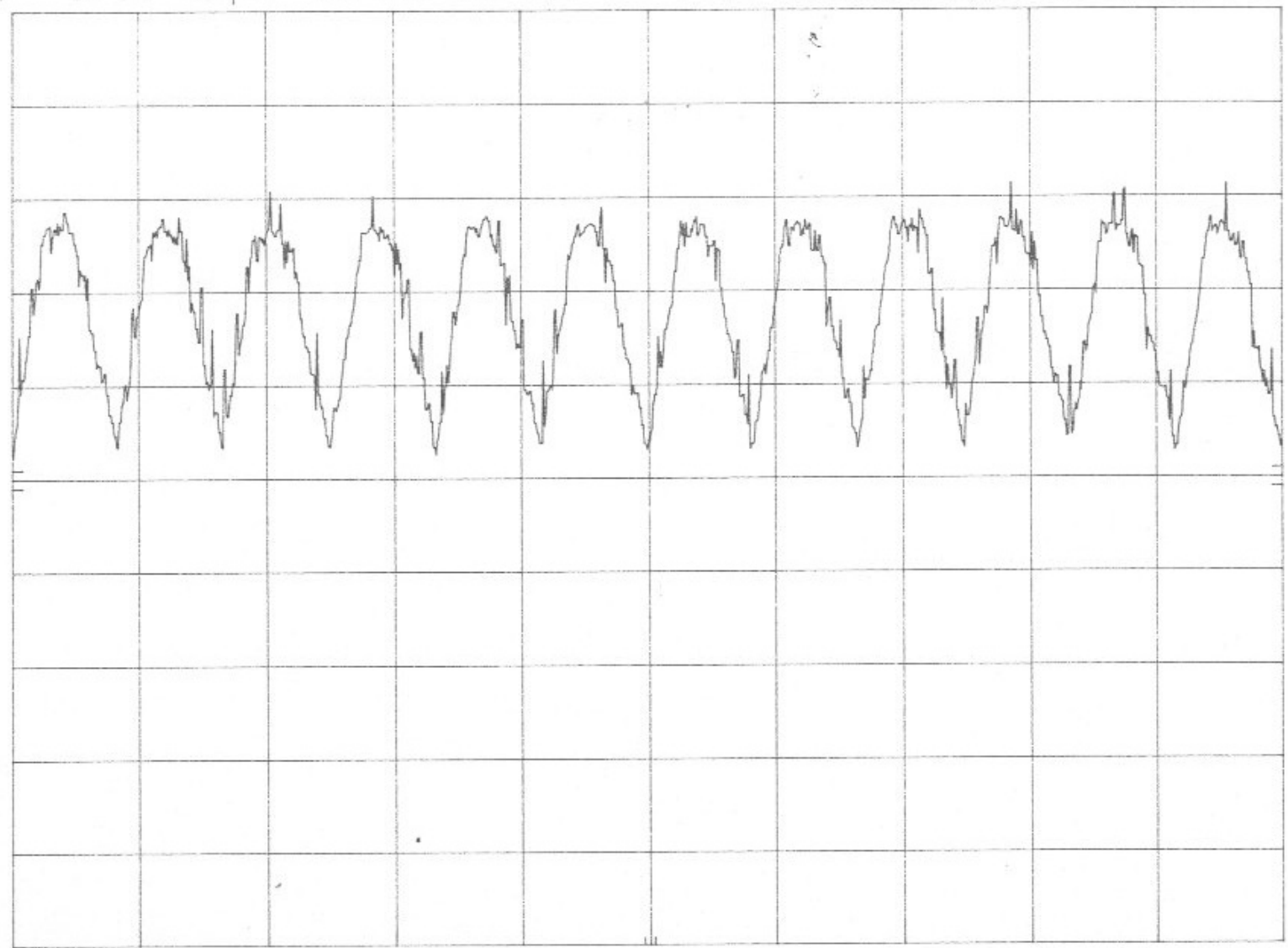
START 2.437 5 GHz
RES BW 100 kHz

VBW 3 kHz

STOP 2.449 5 GHz
SWP 200 sec

hp REF 97.0 dB μ V ATTEN 10 dB
10 dB/

Channel Details - Channel 49-60



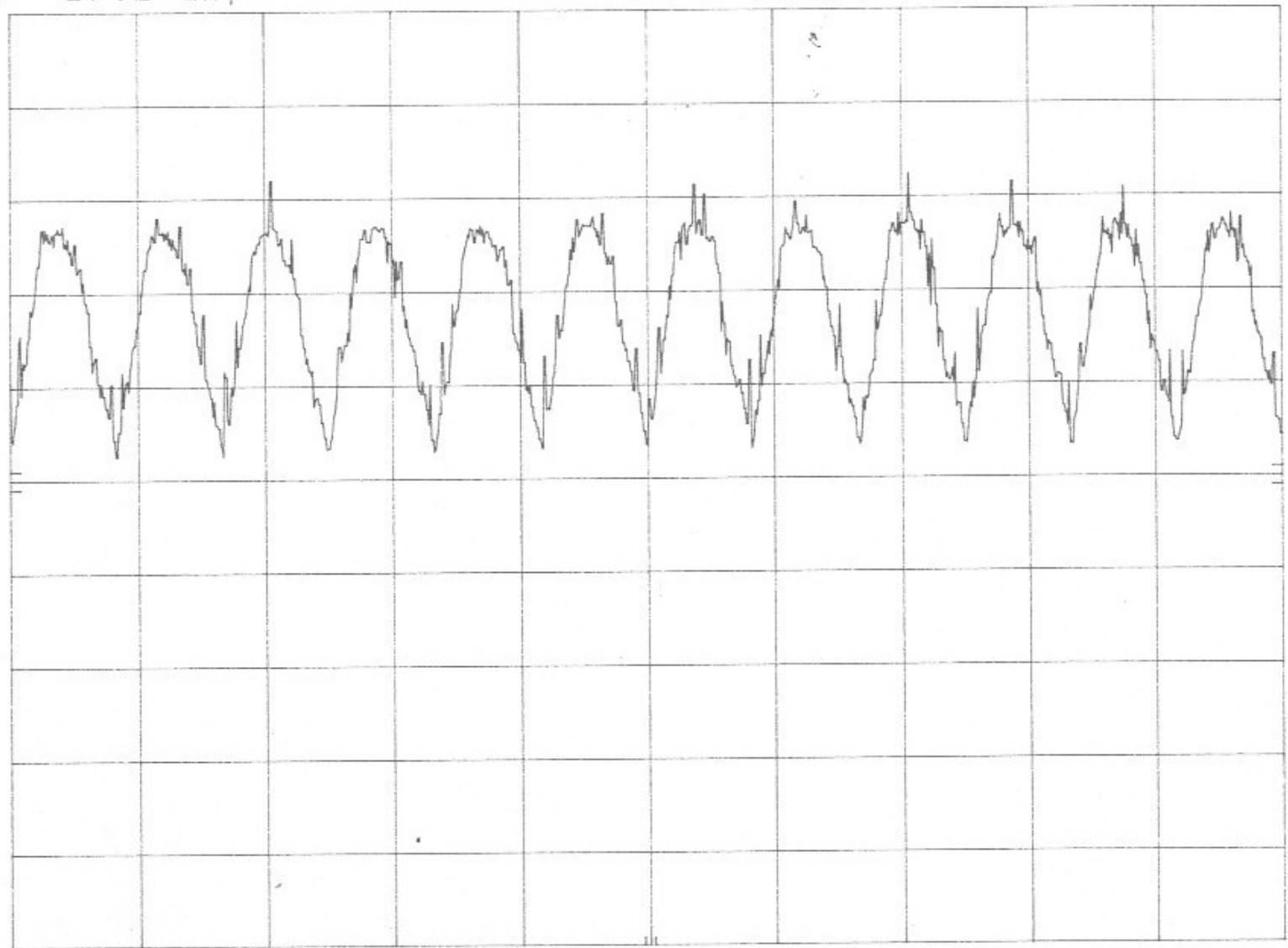
START 2.449 5 GHz STOP 2.461 5 GHz
RES BW 100 kHz VBW 3 kHz SWP 200 sec

hp

REF 97.0 dB μ V ATTEN 10 dB

Channel Details - Channel 61-72

10 dB/



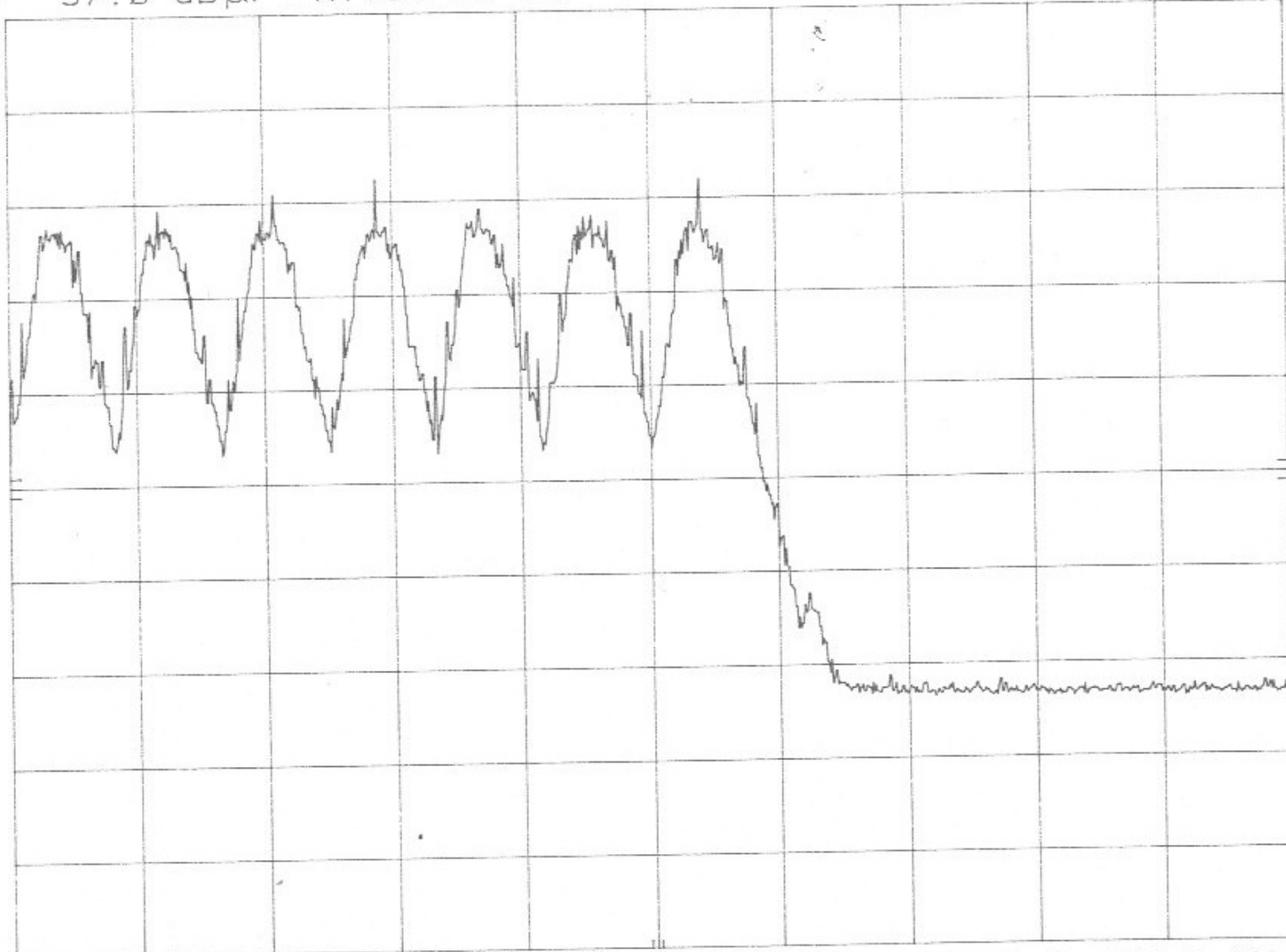
START 2.461 5 GHz
RES BW 100 kHz

VBW 3 kHz

STOP 2.473 5 GHz
SWP 200 sec

hp REF 97.0 dB μ V ATTEN 10 dB
10 dB/

Channel Details - Channel 73-79



START 2.473 5 GHz STOP 2.485 5 GHz
RES BW 100 KHz VBW 3 KHz SWP 200 sec

hp

REF 84.0 dB μ V ATTEN 10 dB

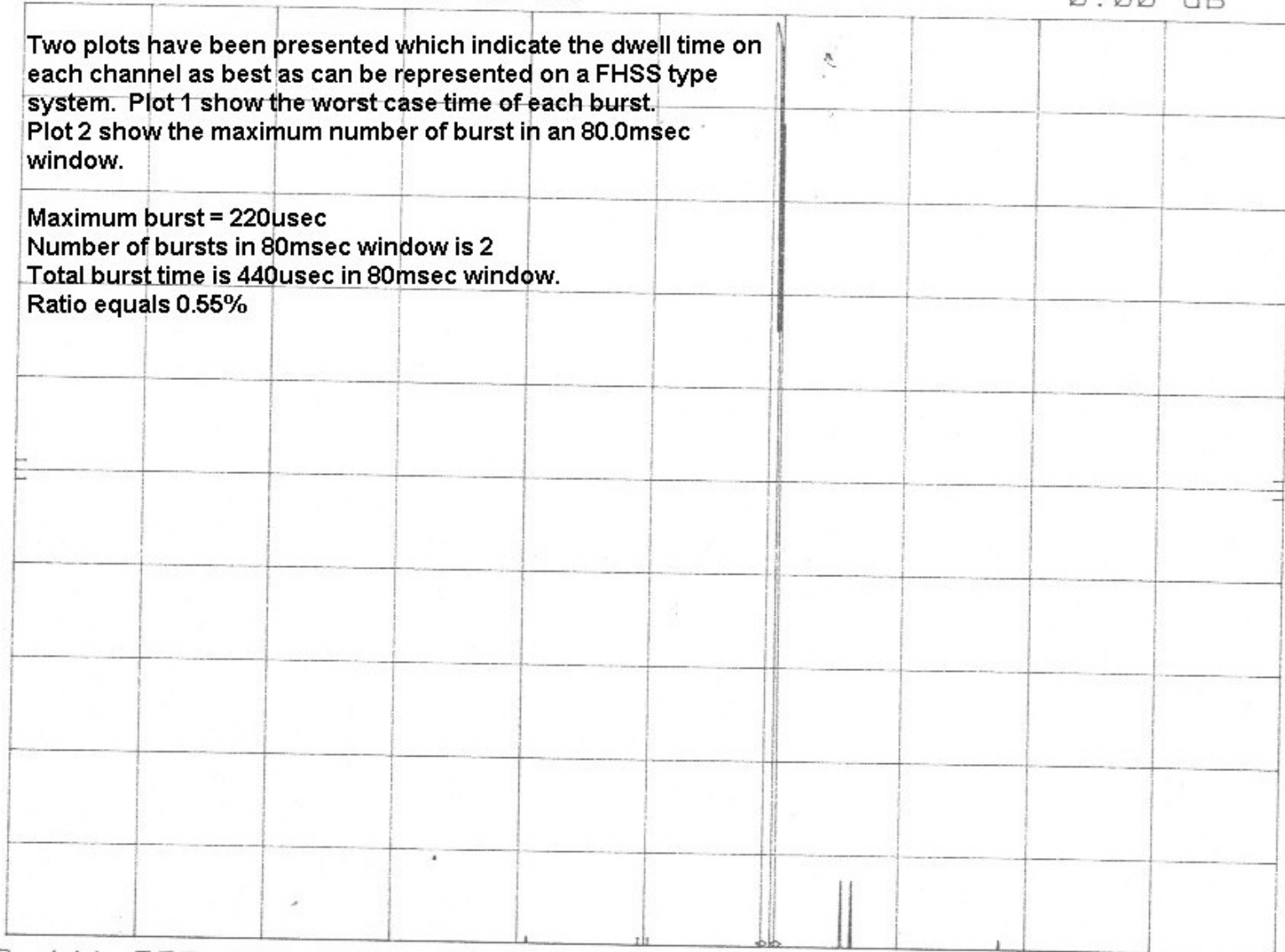
Plot 1 - Timing

MKR Δ 220.0 μ sec
0.00 dB

5 dB/

Two plots have been presented which indicate the dwell time on each channel as best as can be represented on a FHSS type system. Plot 1 show the worst case time of each burst. Plot 2 show the maximum number of burst in an 80.0msec window.

Maximum burst = 220usec
Number of bursts in 80msec window is 2
Total burst time is 440usec in 80msec window.
Ratio equals 0.55%



CENTER 2.441 000 000 GHz

RES BW 100 KHz

VBW 100 KHz

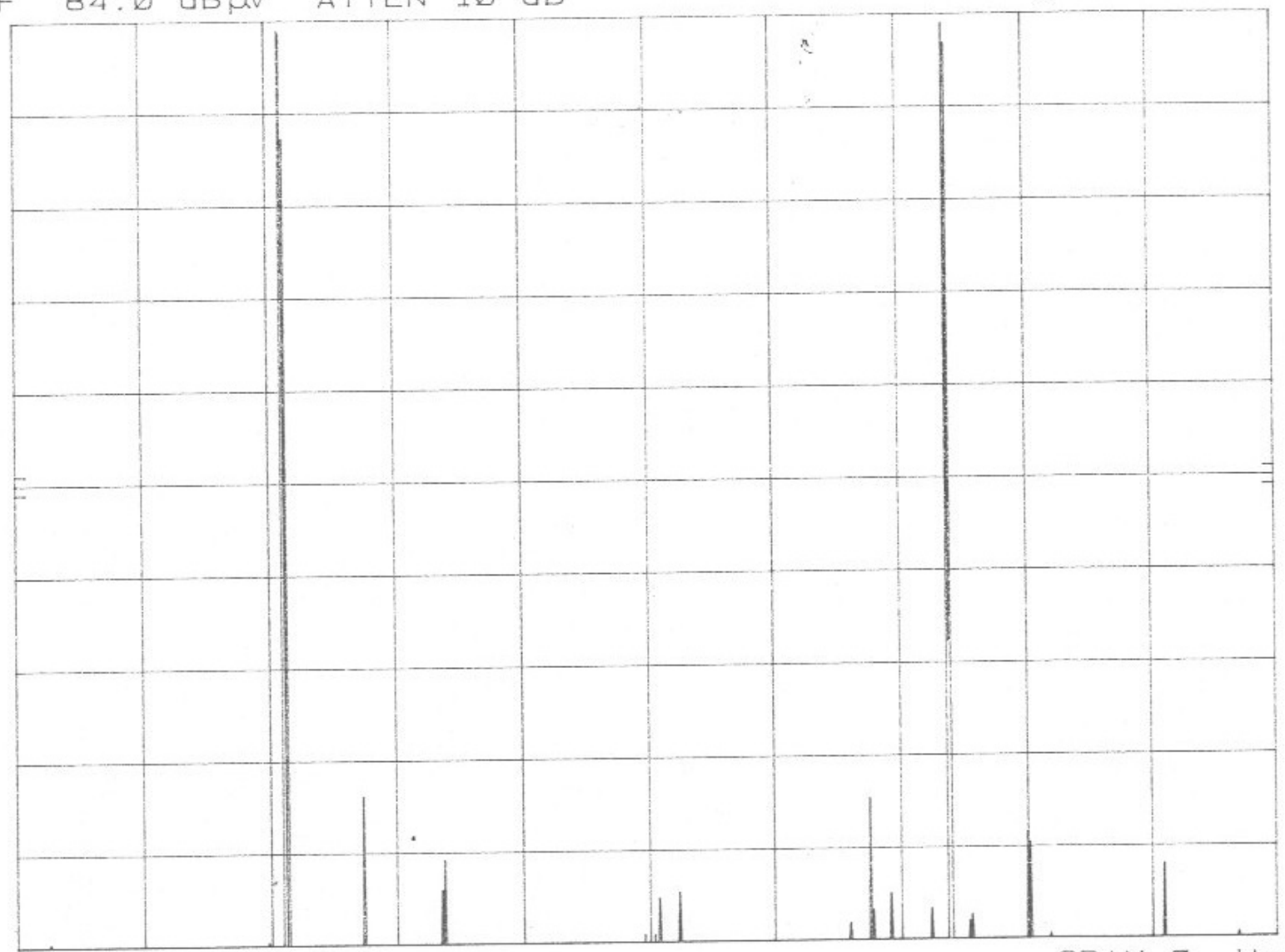
SPAN 0 Hz

SWP 20.0 msec

hp
5 dB/

REF 84.0 dB μ V ATTEN 10 dB

Plot 2 - Timing



CENTER 2.441 000 000 GHz

RES BW 100 kHz

VBW 1 MHz

SPAN 0 Hz
SWP 80.0 msec

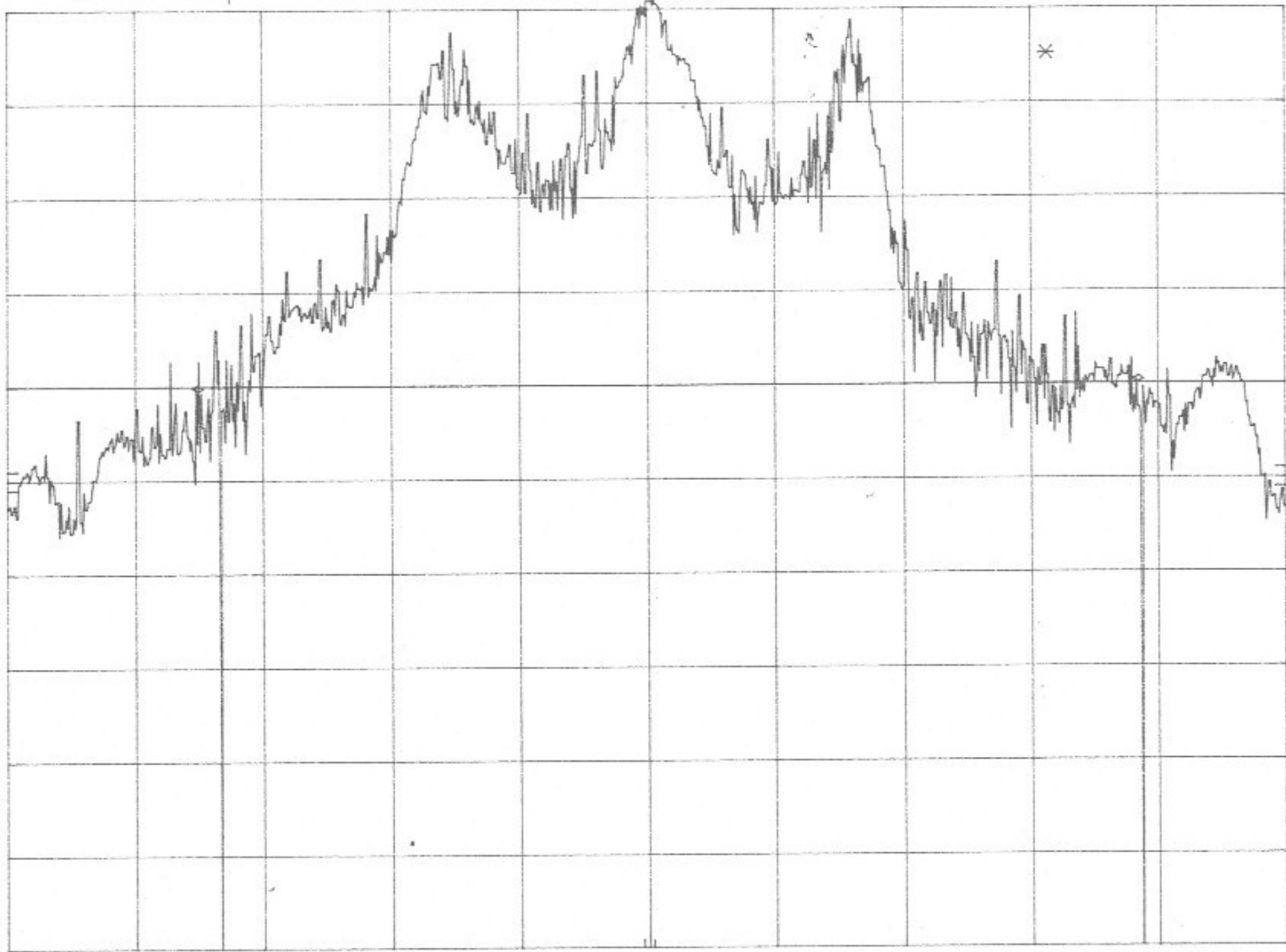
Occupied Bandwidth - Channel 79

MKR Δ 7.36 KHz
0.30 dB

hp
5 dB/

REF 83.6 dB μ V ATTEN 10 dB

DL
63.6
dB μ V



CENTER 2.480 00 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 1.00 MHz

SWP 200 sec

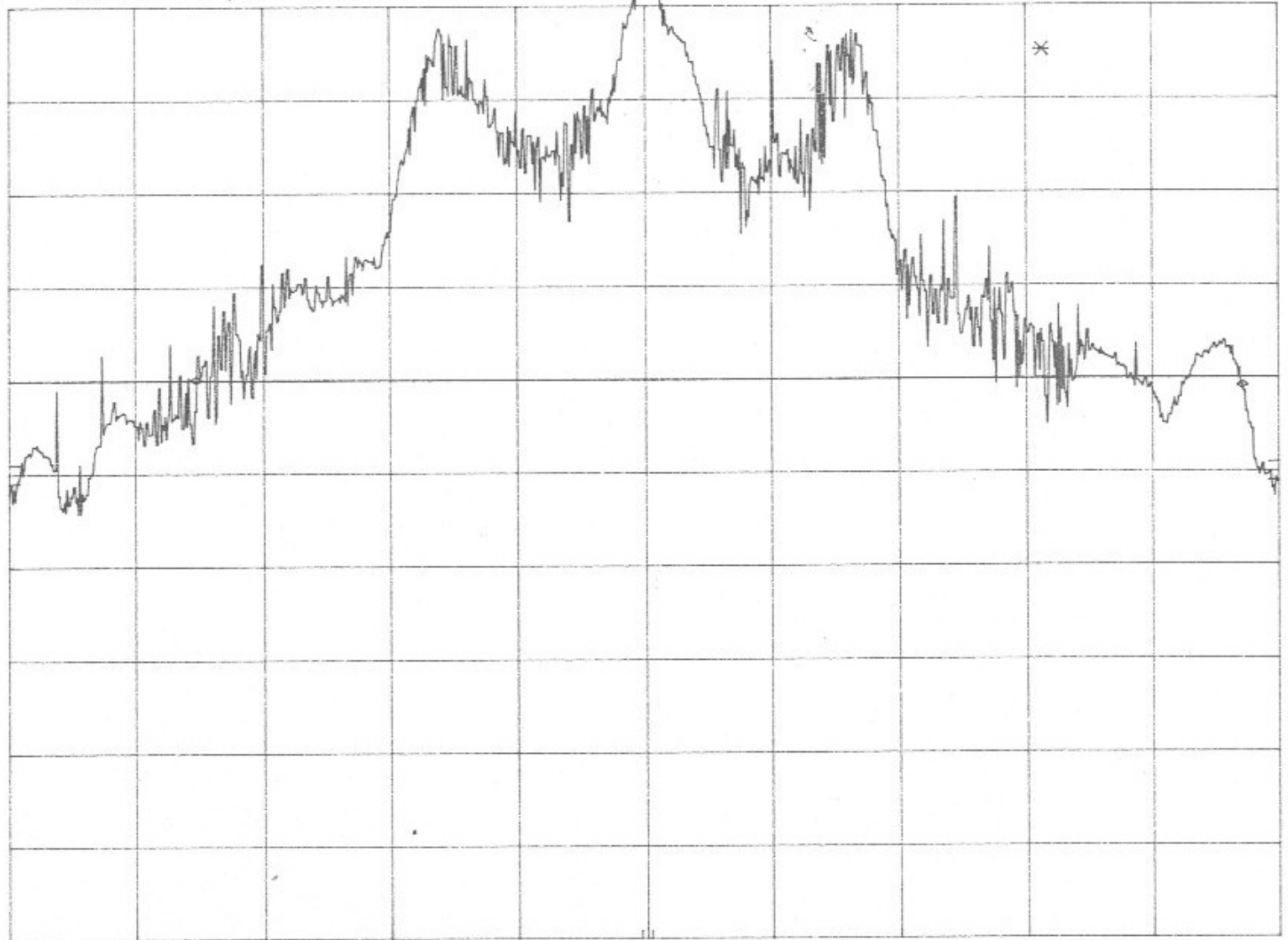
Occupied Bandwidth - Channel 1

MKR Δ 824 kHz
-0.45 dB

hp
5 dB/

REF 84.0 dB μ V ATTEN 10 dB

DL
64.0
dB μ V



CENTER 2.402 00 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 1.00 MHz
SWP 200 sec

Occupied Bandwidth - Channel 39

MKR Δ 820 kHz

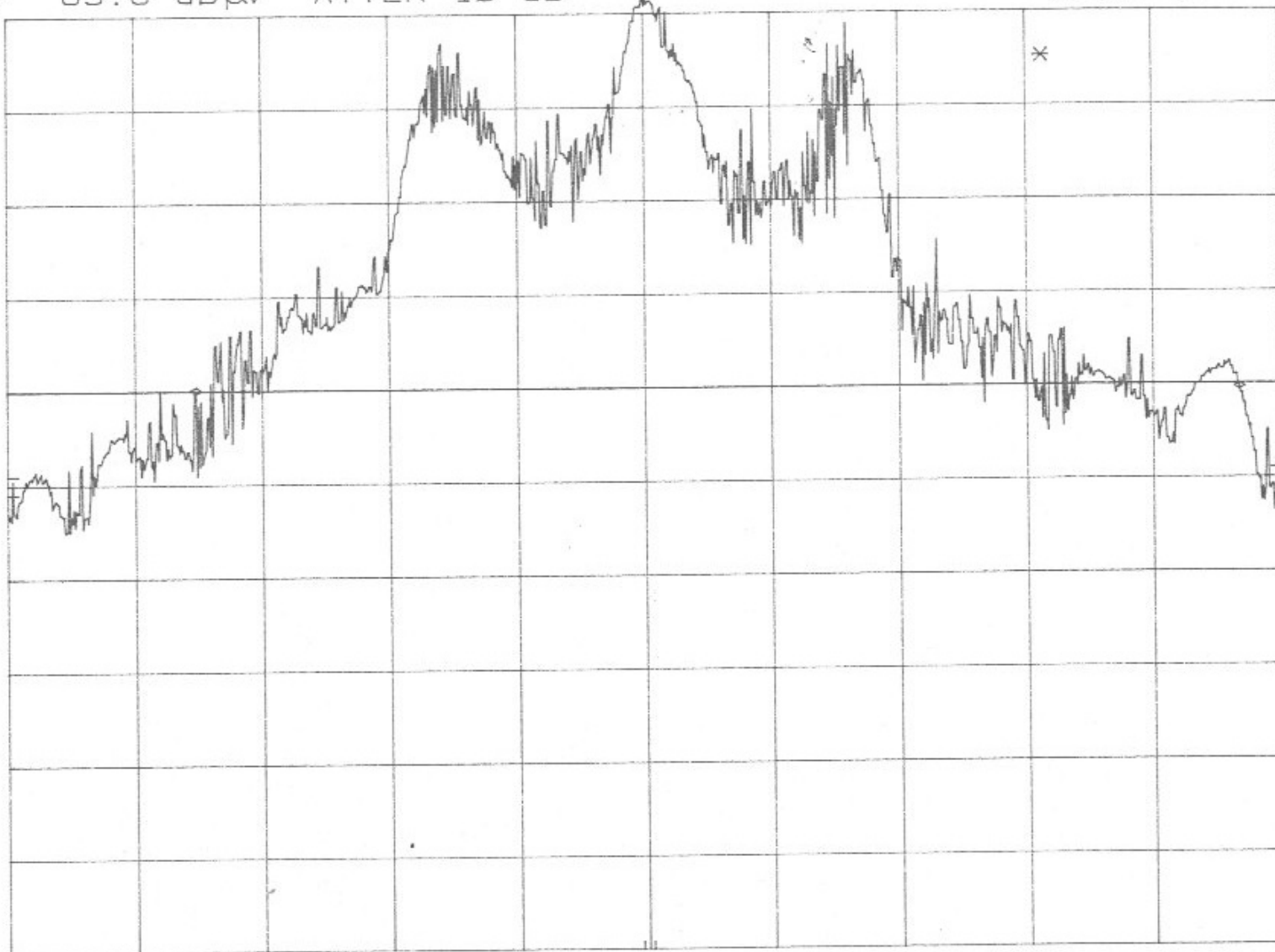
hp

REF 83.6 dB μ V ATTEN 10 dB

-0.20 dB

5 dB/

DL
63.6
dB μ V



CENTER 2.440 00 GHz

RES BW 100 kHz

VBW 100 kHz

SPAN 1.00 MHz

SWP 200 sec