

Annex 5

Number of hopping frequencies

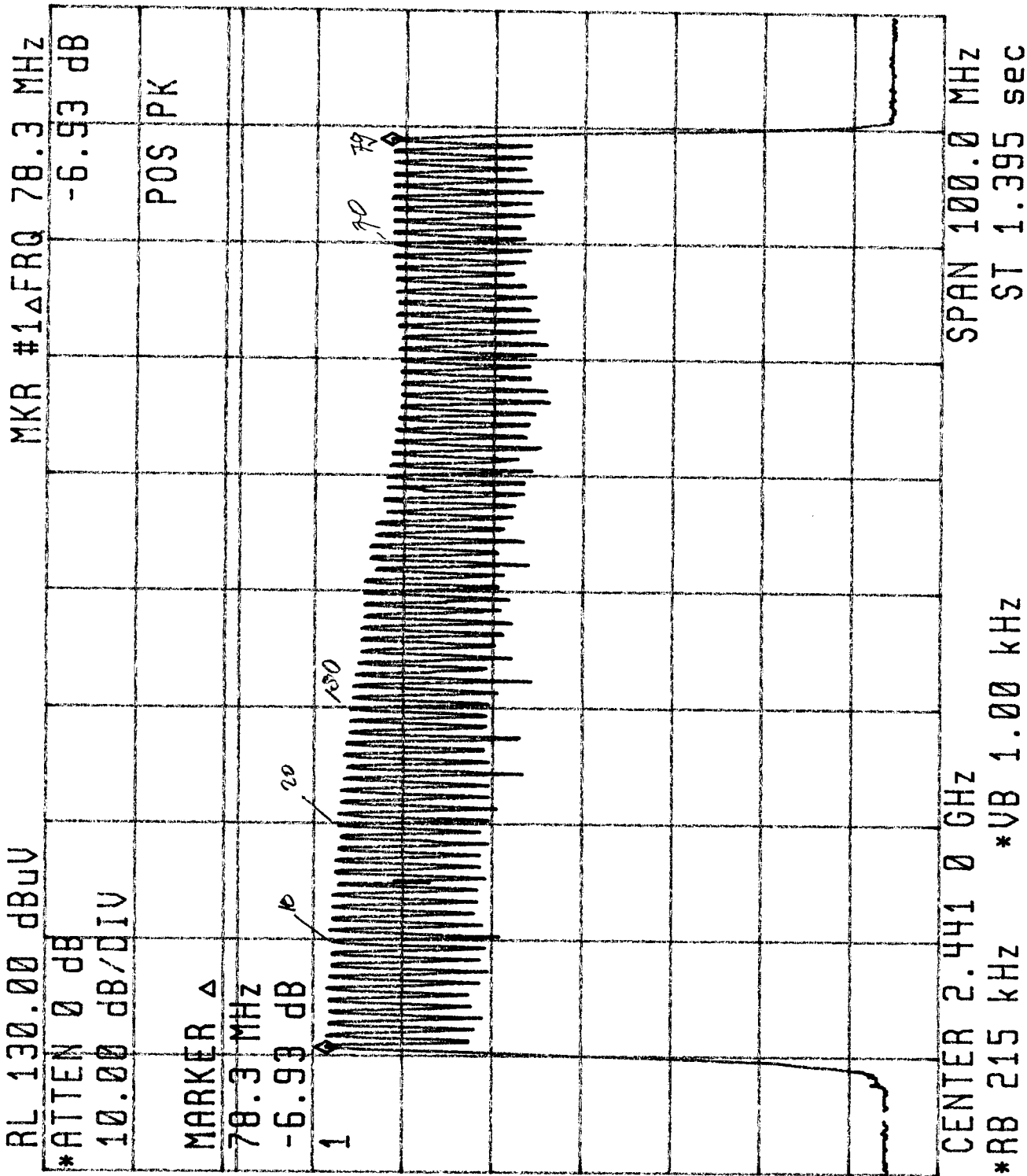
(1 page)

The client has received this report in electronic form. DELTA keeps a paper copy of the report.

For practical purposes, DANAK's liability conditions are enclosed as the last page of part 1 of the report, but are not included in the total number of pages.

The PDF-version consists of 3 parts. This is part 3.

THE KNOXLEDGE CENTER



Sheet 102

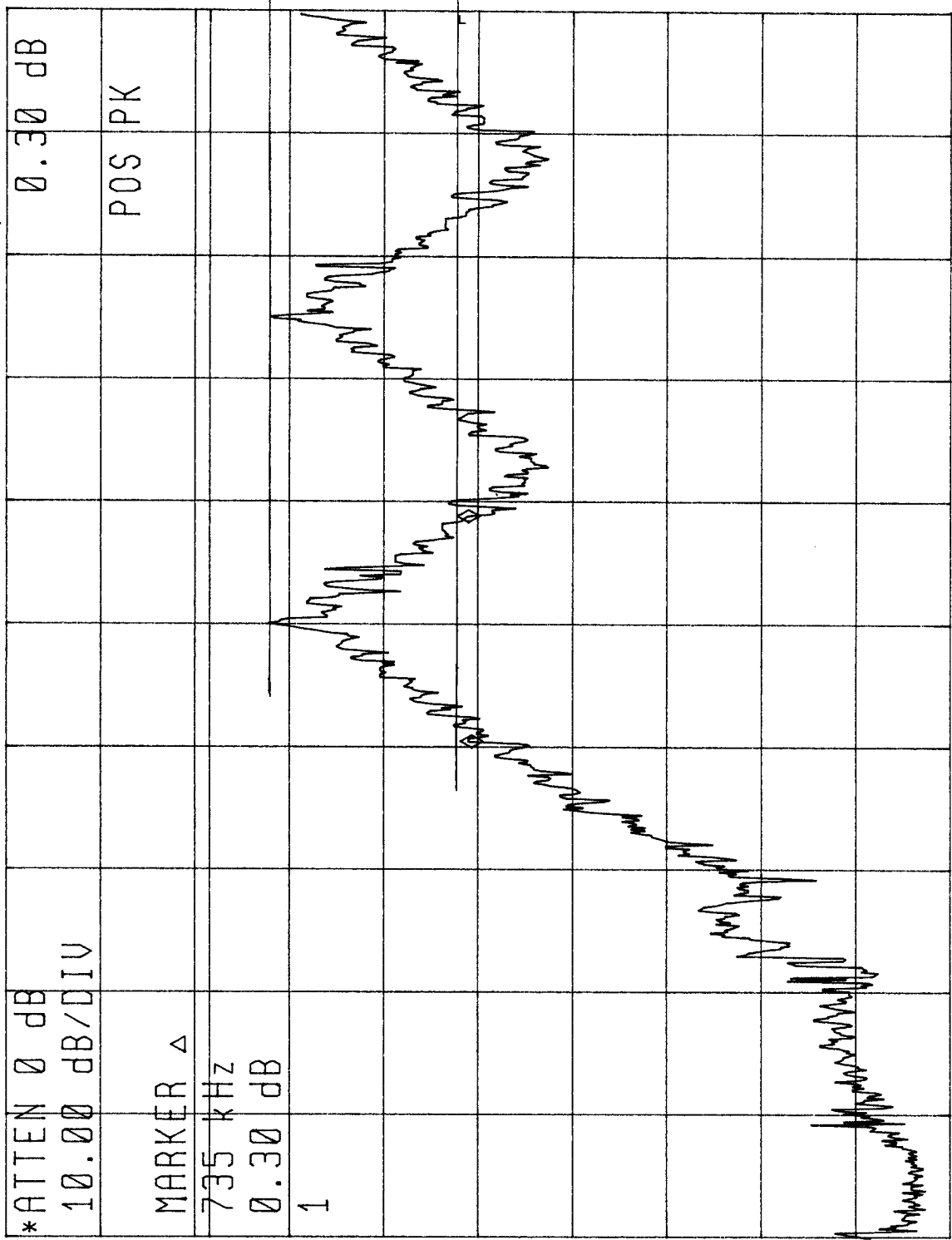
DELTA

Annex 6

20 dB bandwidth

(2 page)

RL 130.00 dBuV MKR #1 ΔFRQ 735 kHz



*ATTEN 0 dB
10.00 dB/DIV
MARKER Δ
735 kHz
0.30 dB
1

0.30 dB
POS PK

CENTER 2.401 980 GHz
*RB 10.0 kHz *VB 30.0 kHz
SPAN 4.000 MHz
ST 120.0 msec

RL 130.00 dBuV

MKR #1 Δ FRQ 490 kHz

*ATTEN 0 dB

10.00 dB/DIV

-0.25 dB

POS PK

MARKER Δ

490 kHz

-0.25 dB

1

20dB BW
0.78MHz

START 2.401 000 GHz

STOP 2.403 000 GHz

*RB 10.0 kHz

*VB 30.0 kHz

ST 60.00 msec

Annex 7

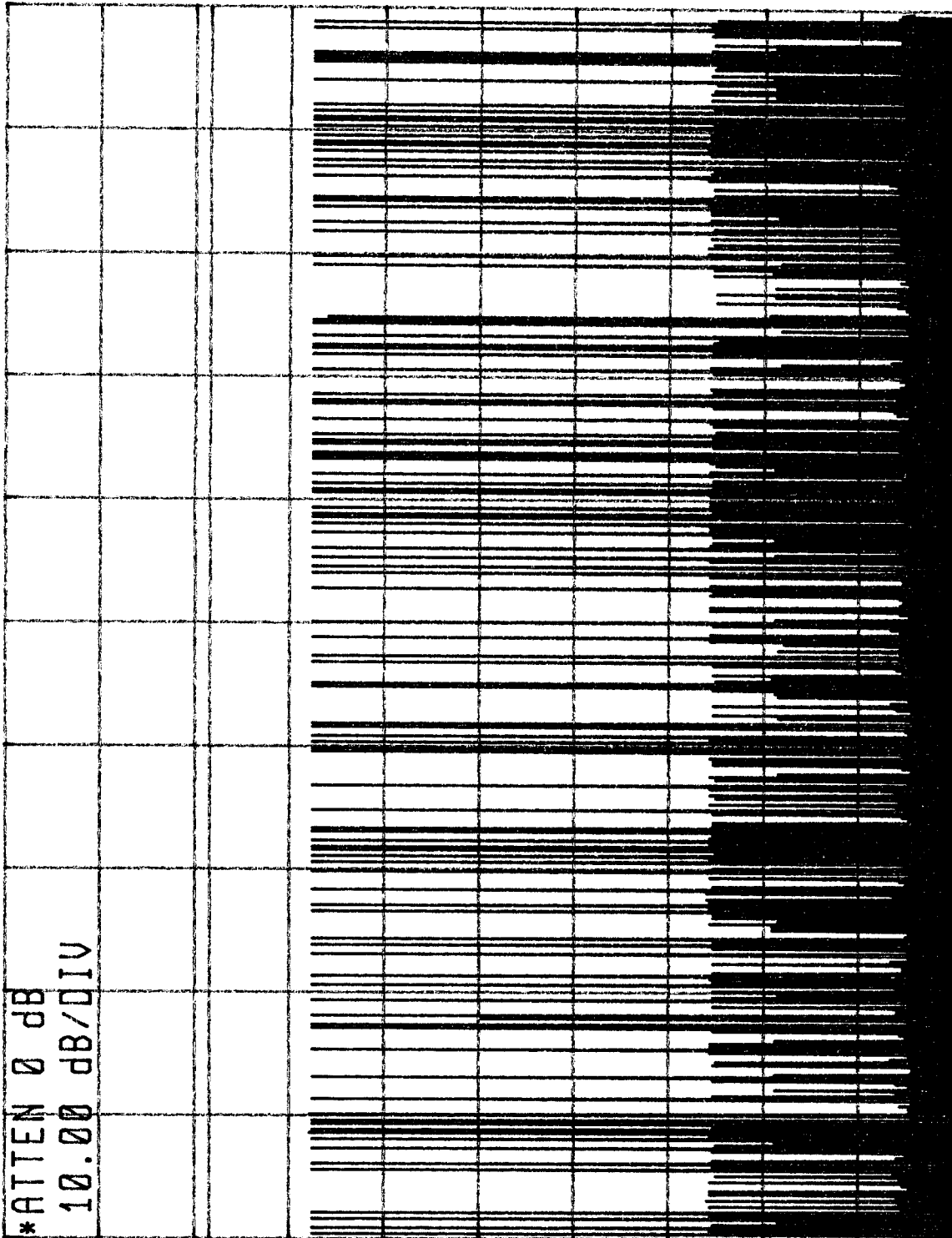
Time of occupancy

(2 pages)

RL 130.00 dBuV

*ATTEN 0 dB

10.00 dB/DIV



CENTER 2.441 000 000 GHz

*RB 100 kHz

*VB 3.00 kHz

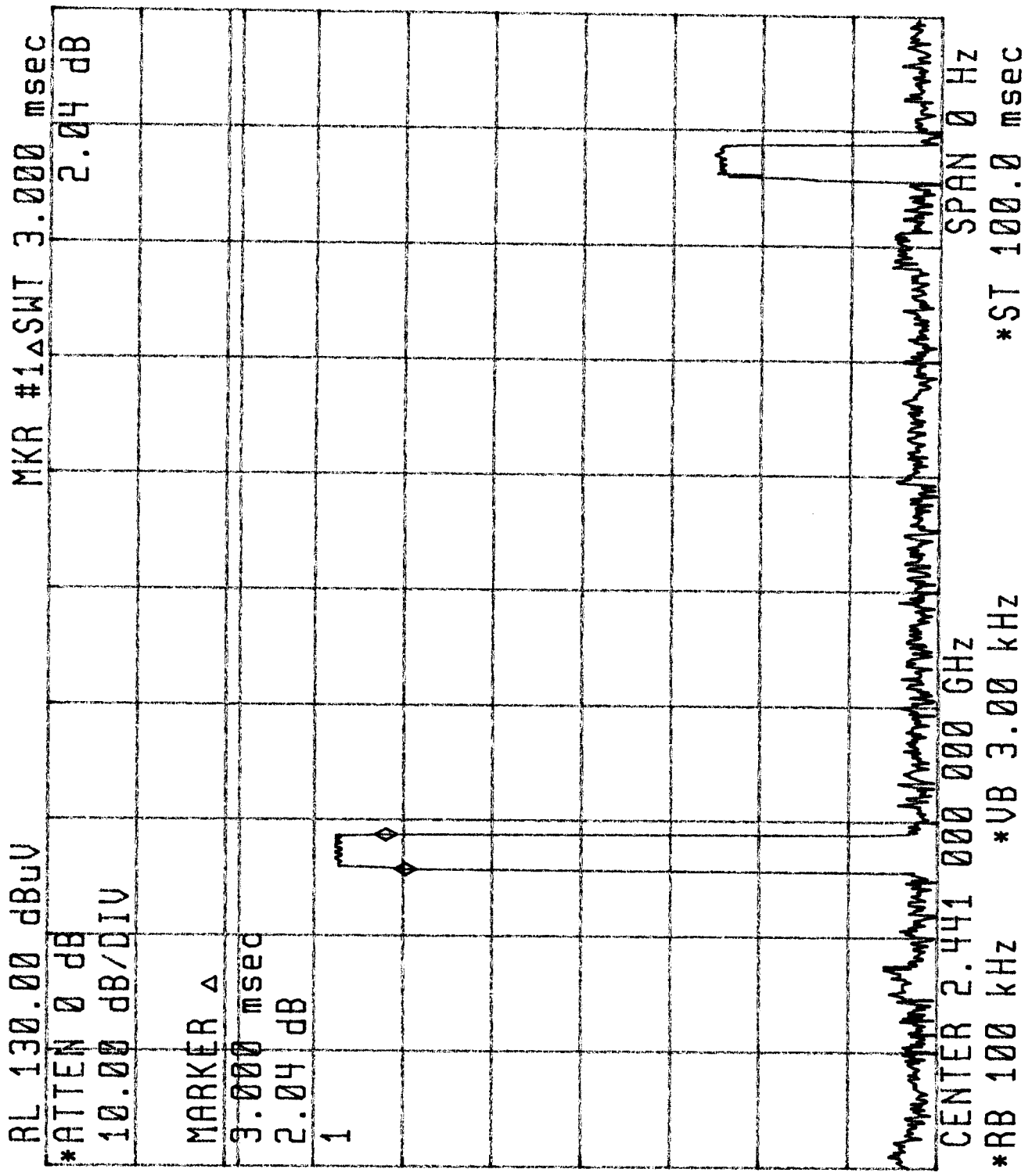
SPAN 0 Hz

*ST 30.00 sec

INT

108 x 3ms
324ms
in 309

INT

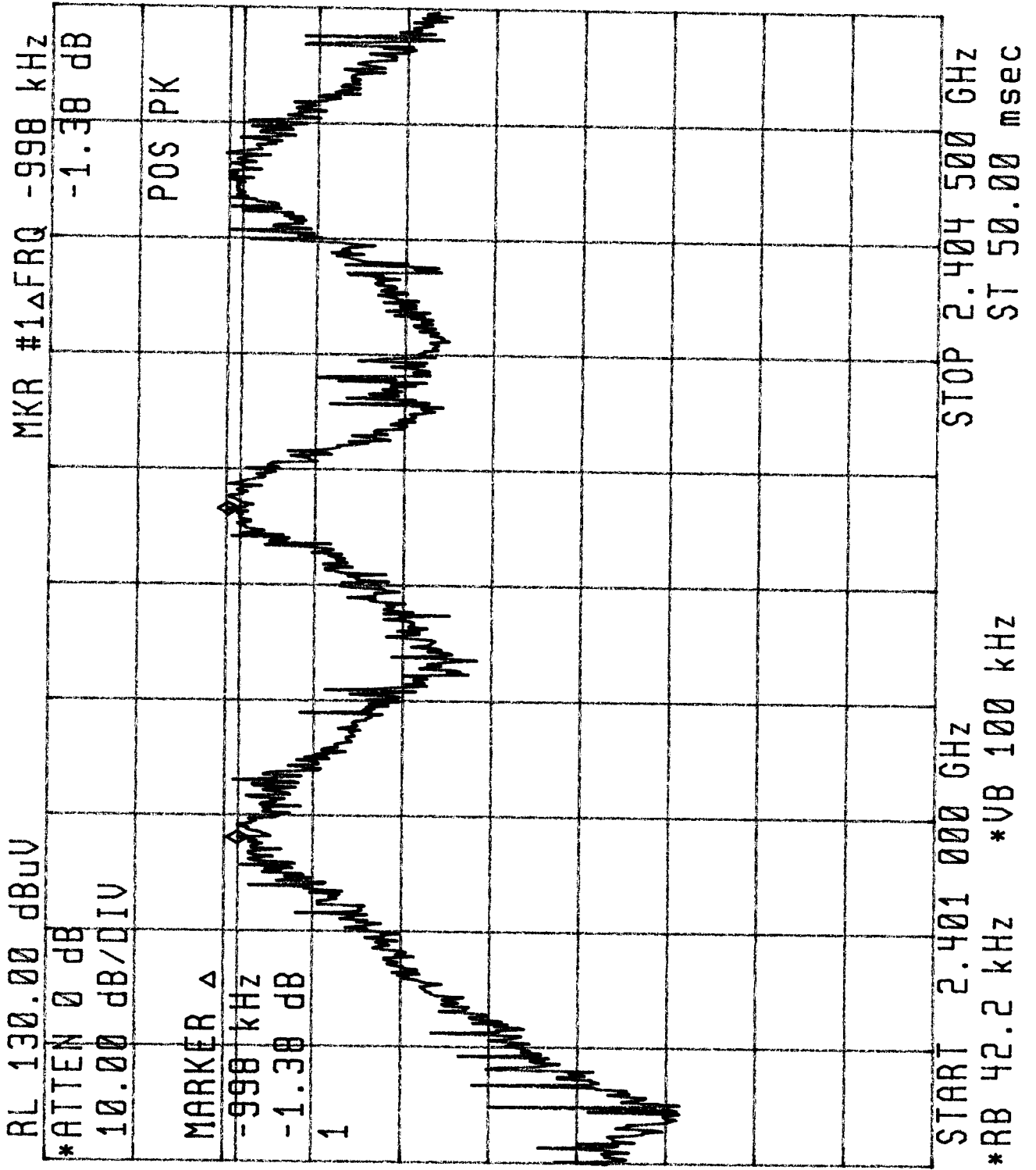


Annex 8

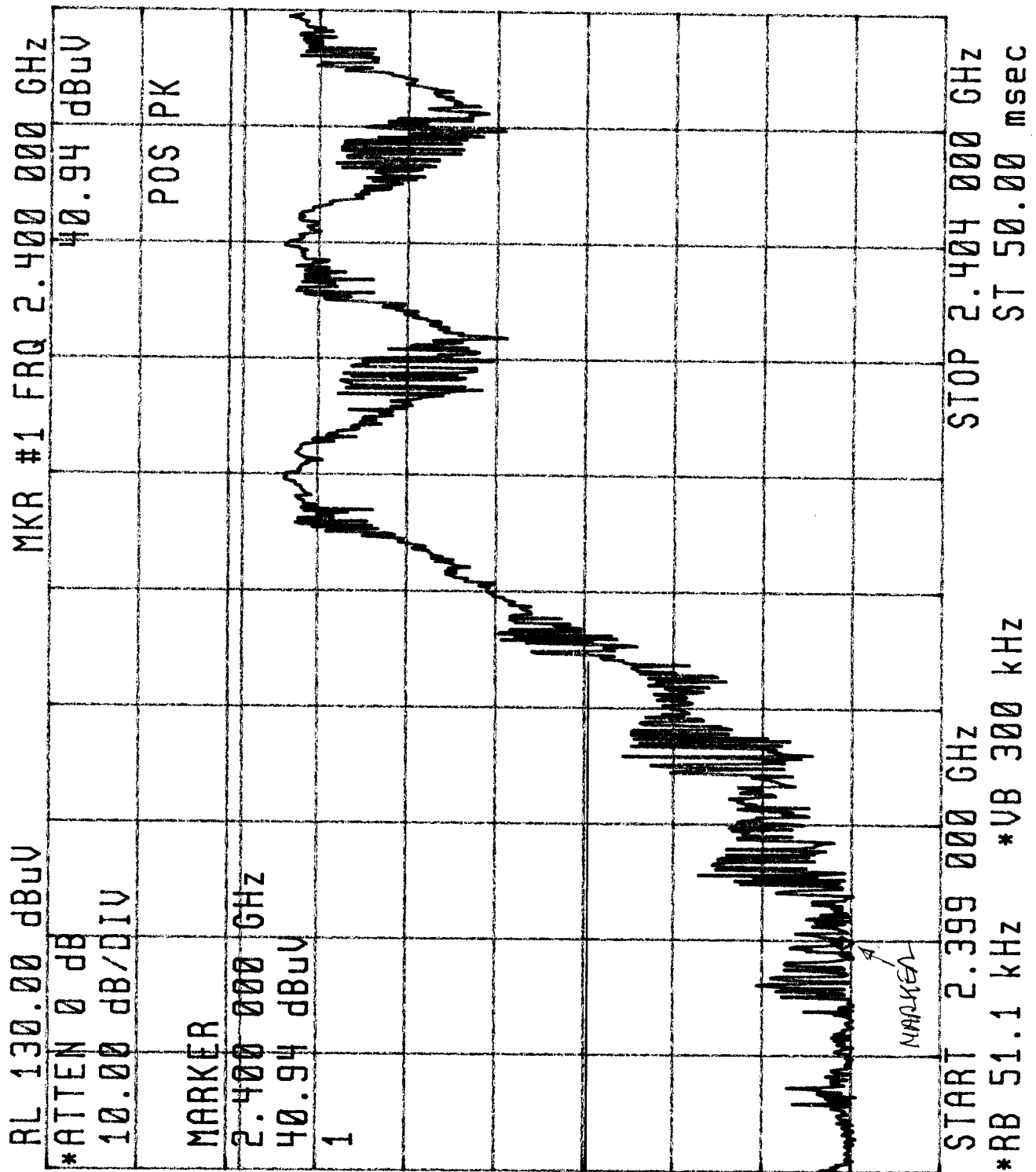
Carrier frequency separation

(1 pages)

INT

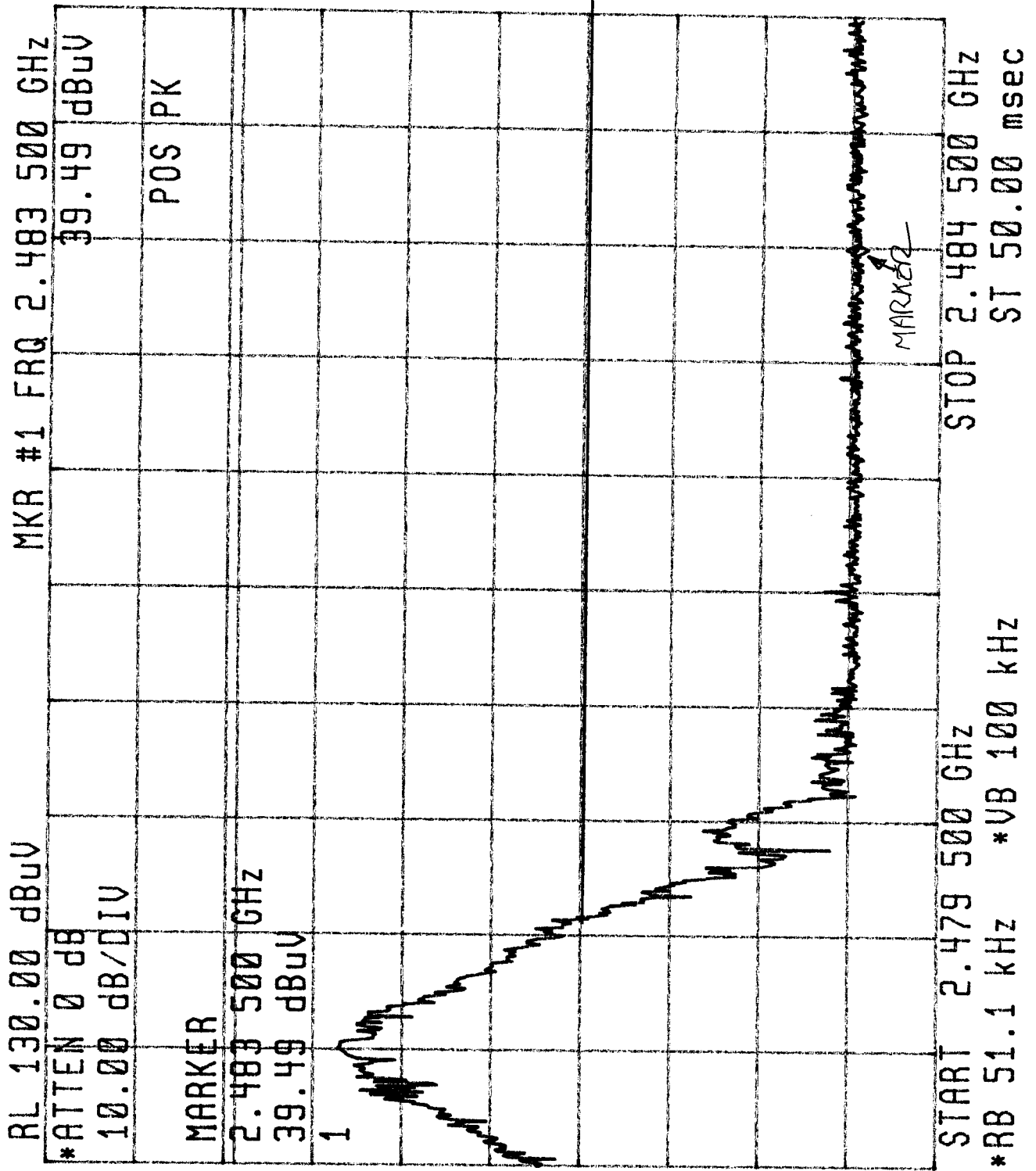


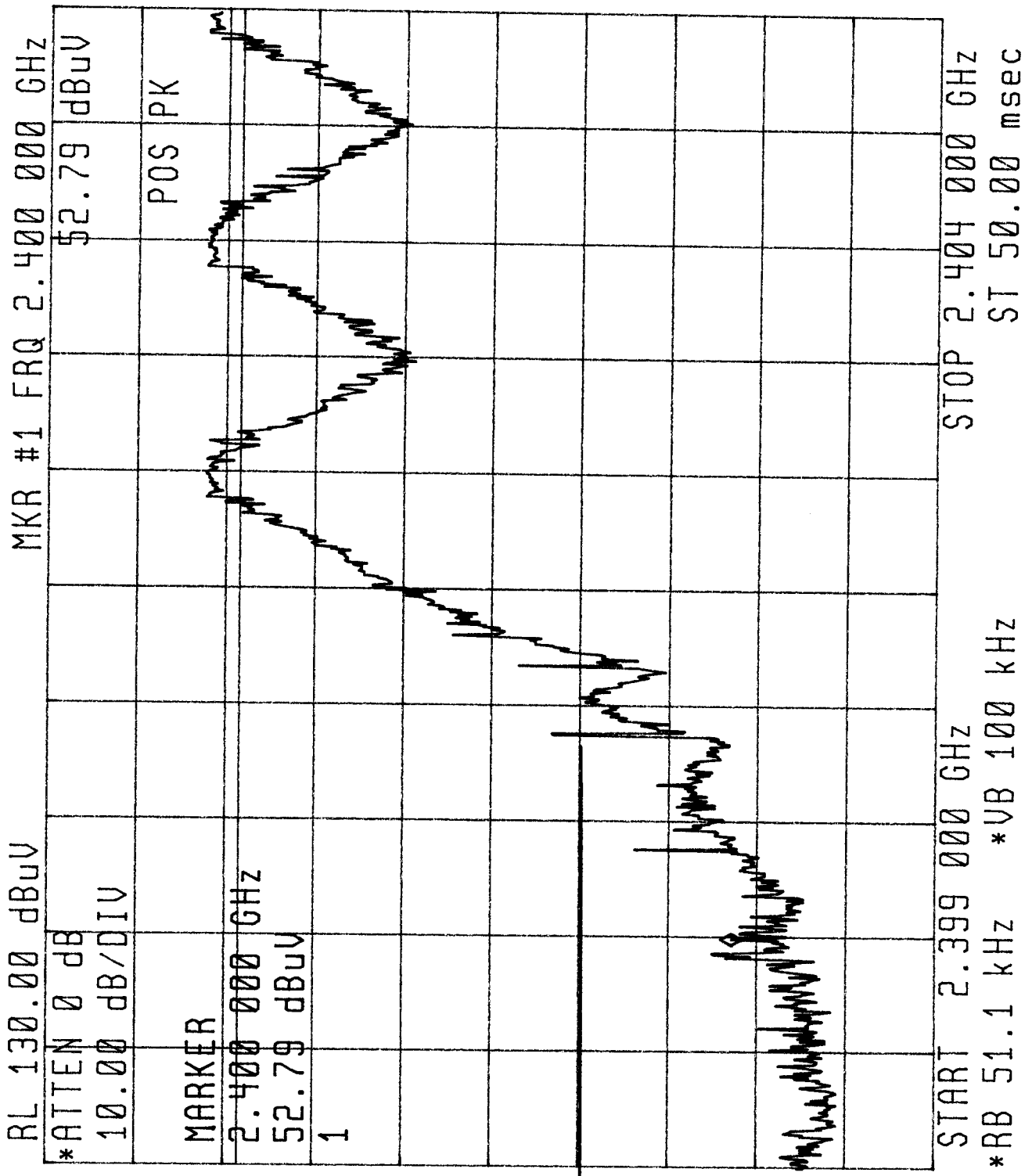
Annex 9
Occupied bandwidth
(4 pages)



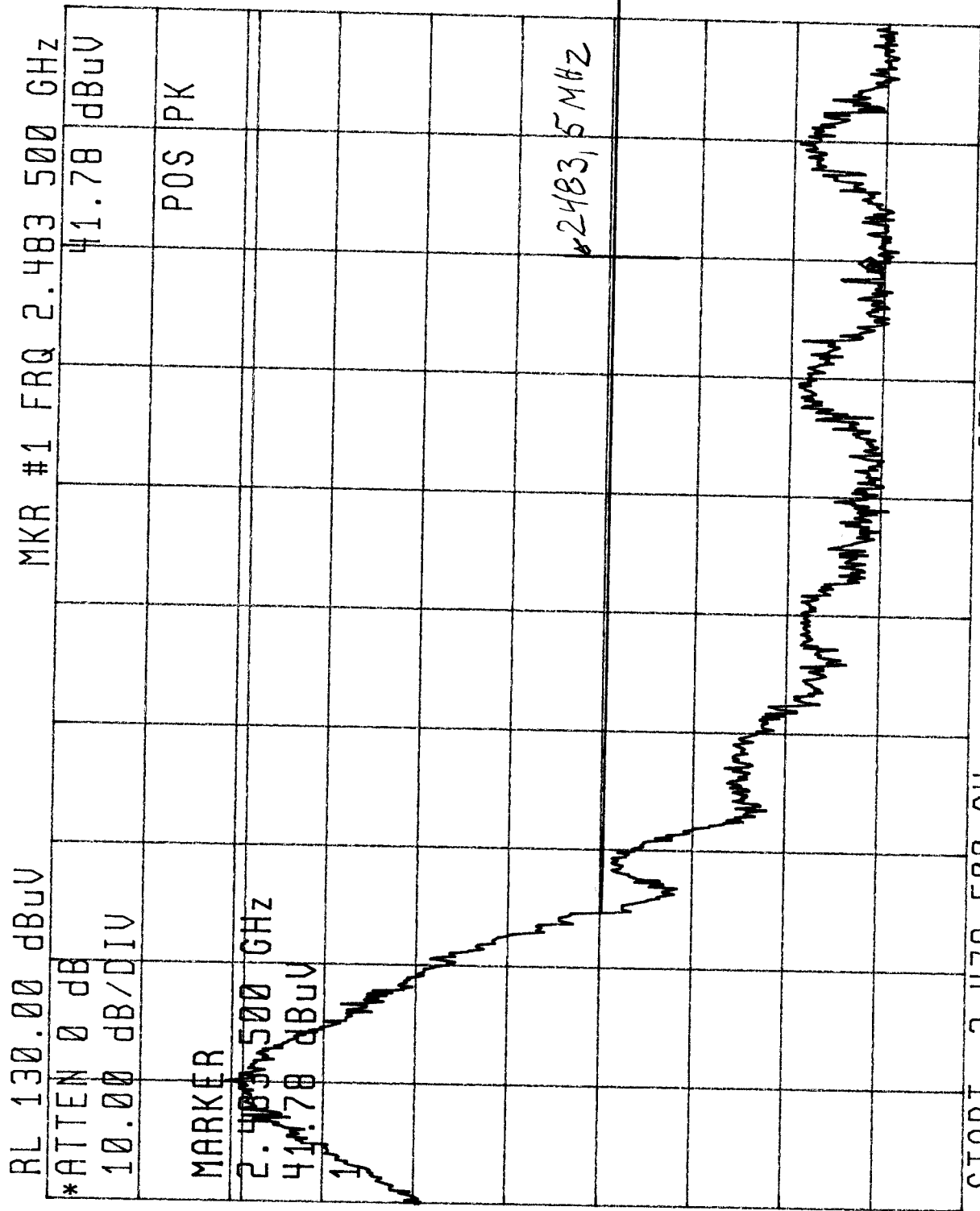
INT

54 dBuV





54 dBuV



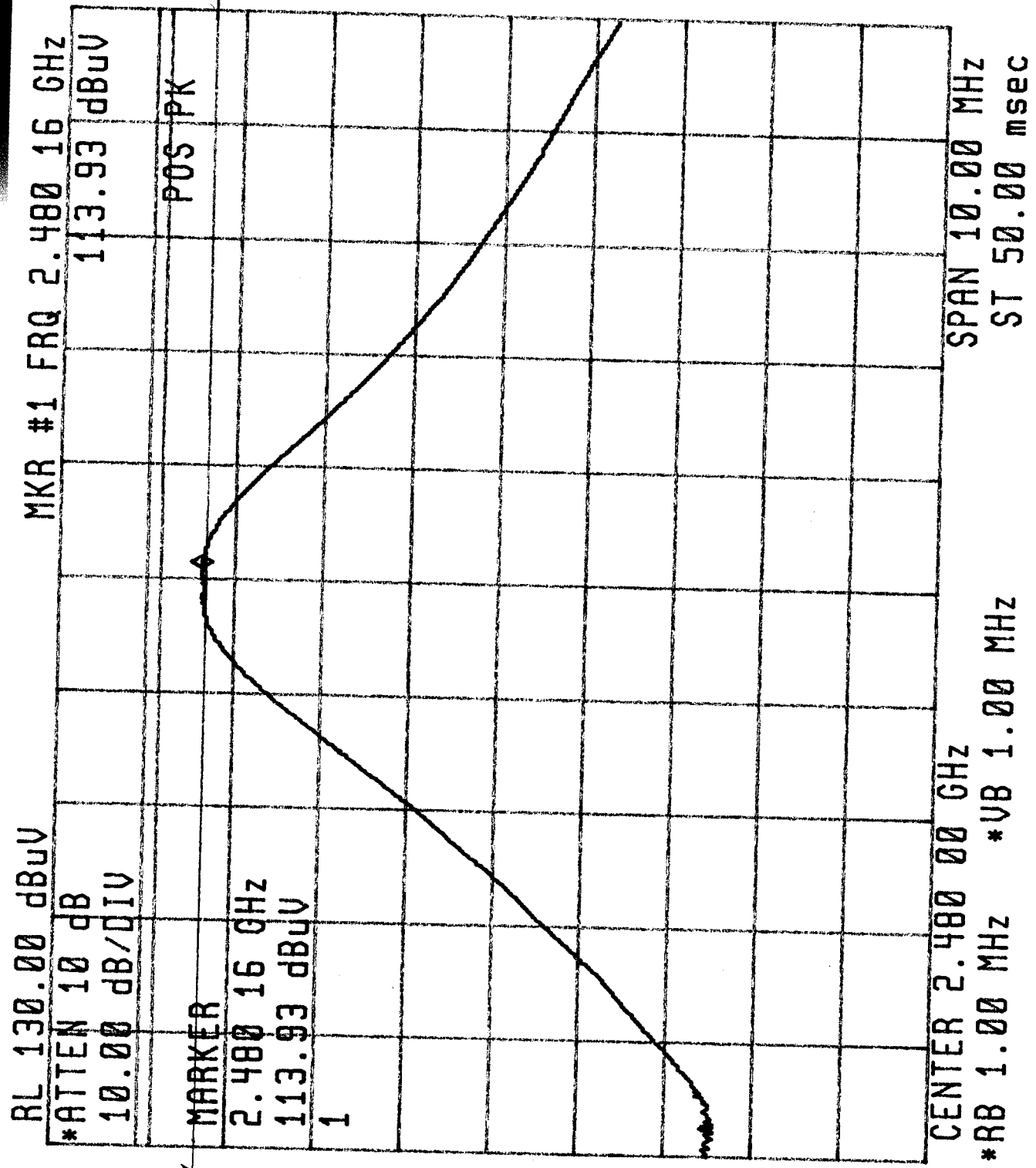
Annex 10

Peak output power

(2 pages)

12

EXT AUT,
TX HI 2400
RX HI
HORN



odbm



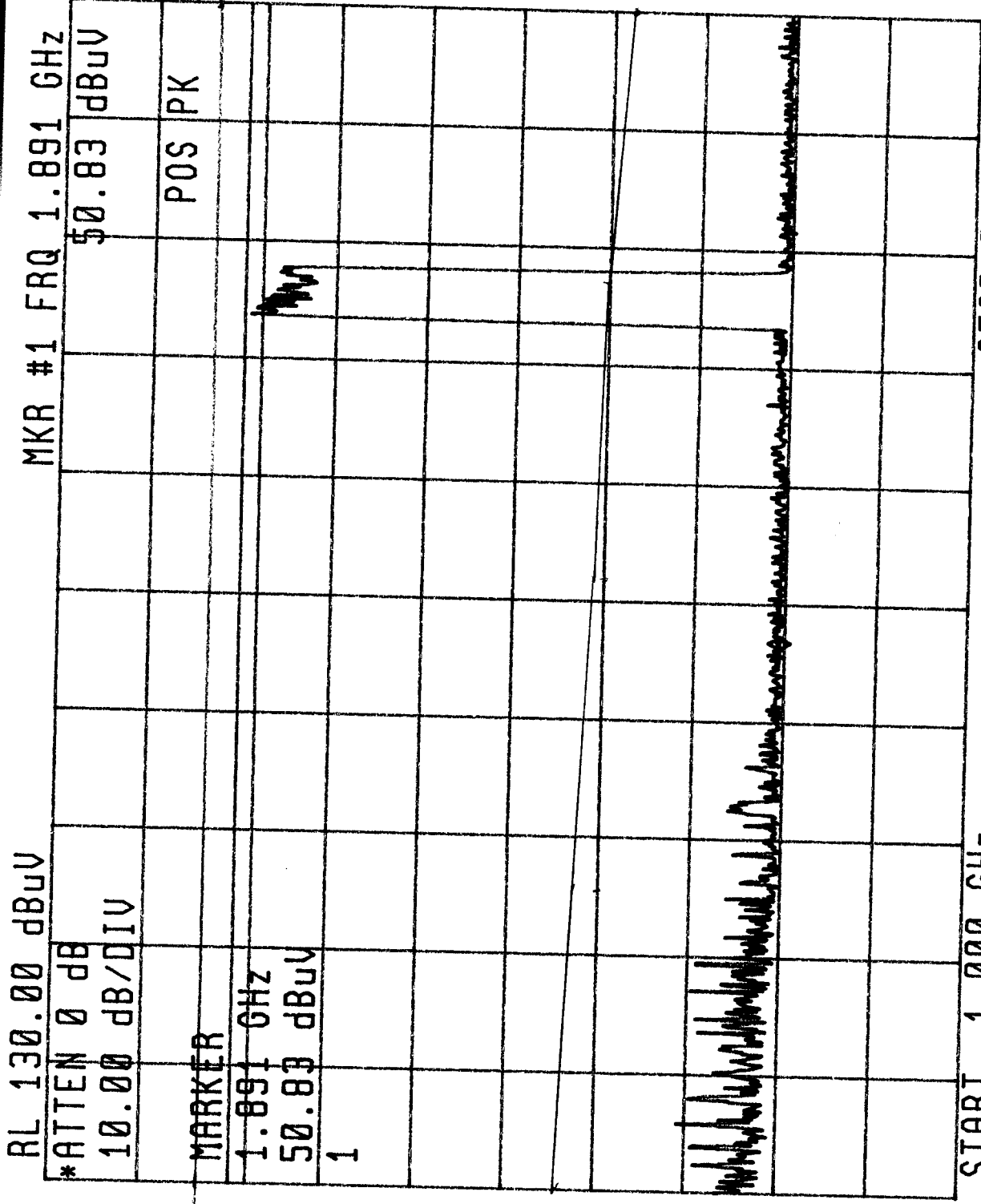
INTERNAL
ANT

HOP-ON

HOP-ON

0dBm

54dBuV



START 1.000 GHz

*RB 1.00 MHz

*VB 1.00 MHz

STOP 2.900 GHz

ST 50.00 msec

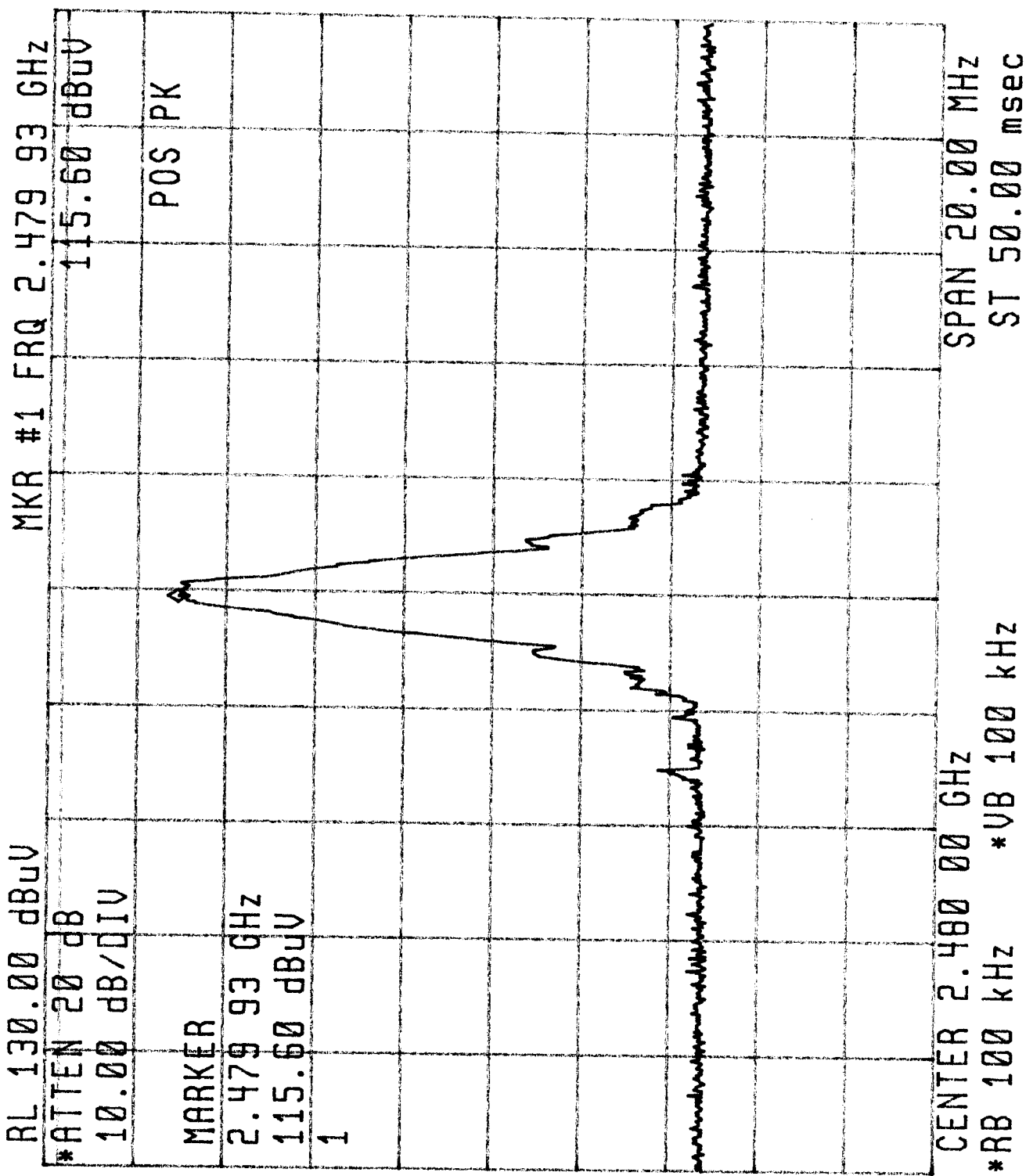


Annex 11

Relative power in 100 kHz bandwidth

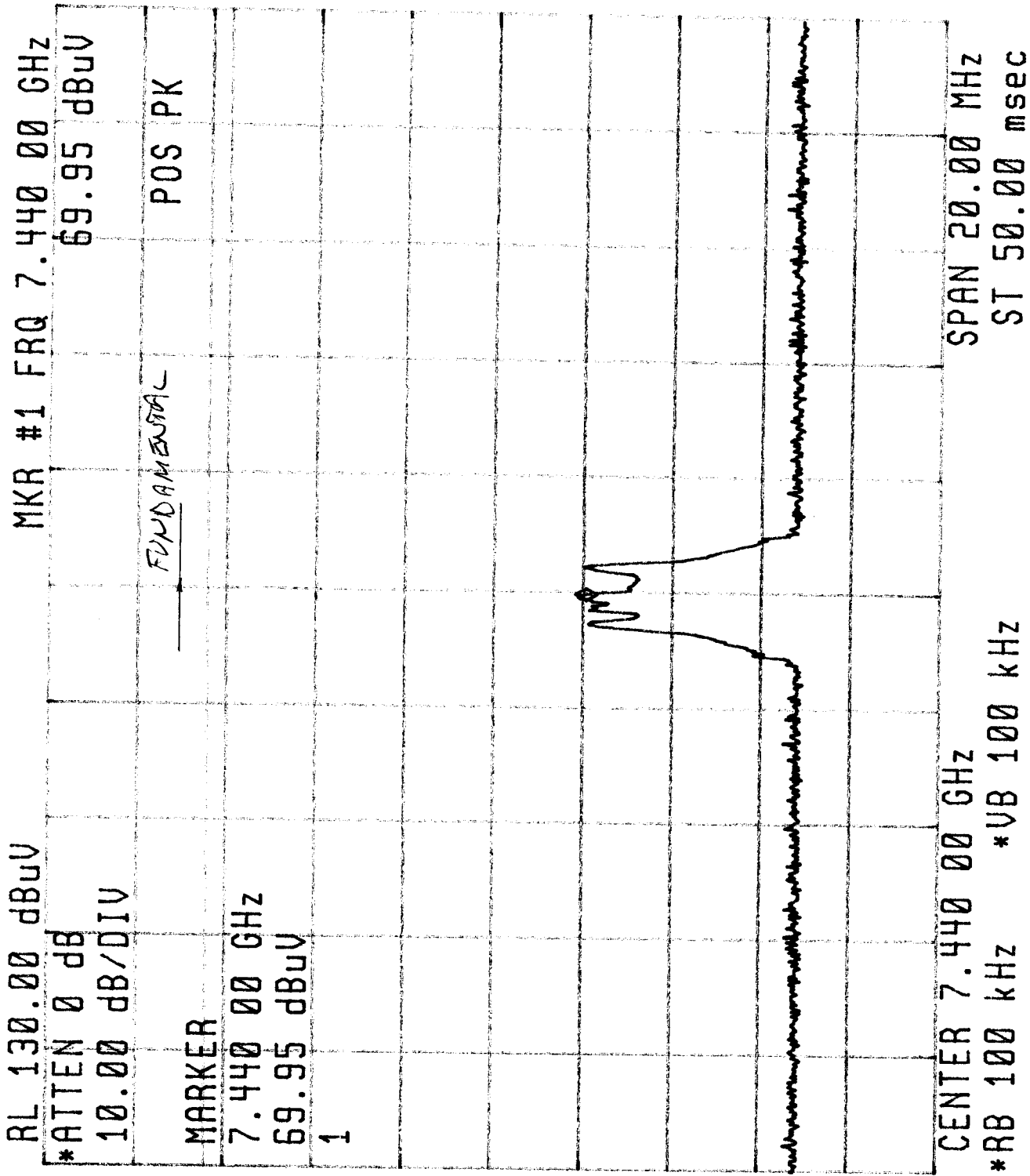
(4 pages)

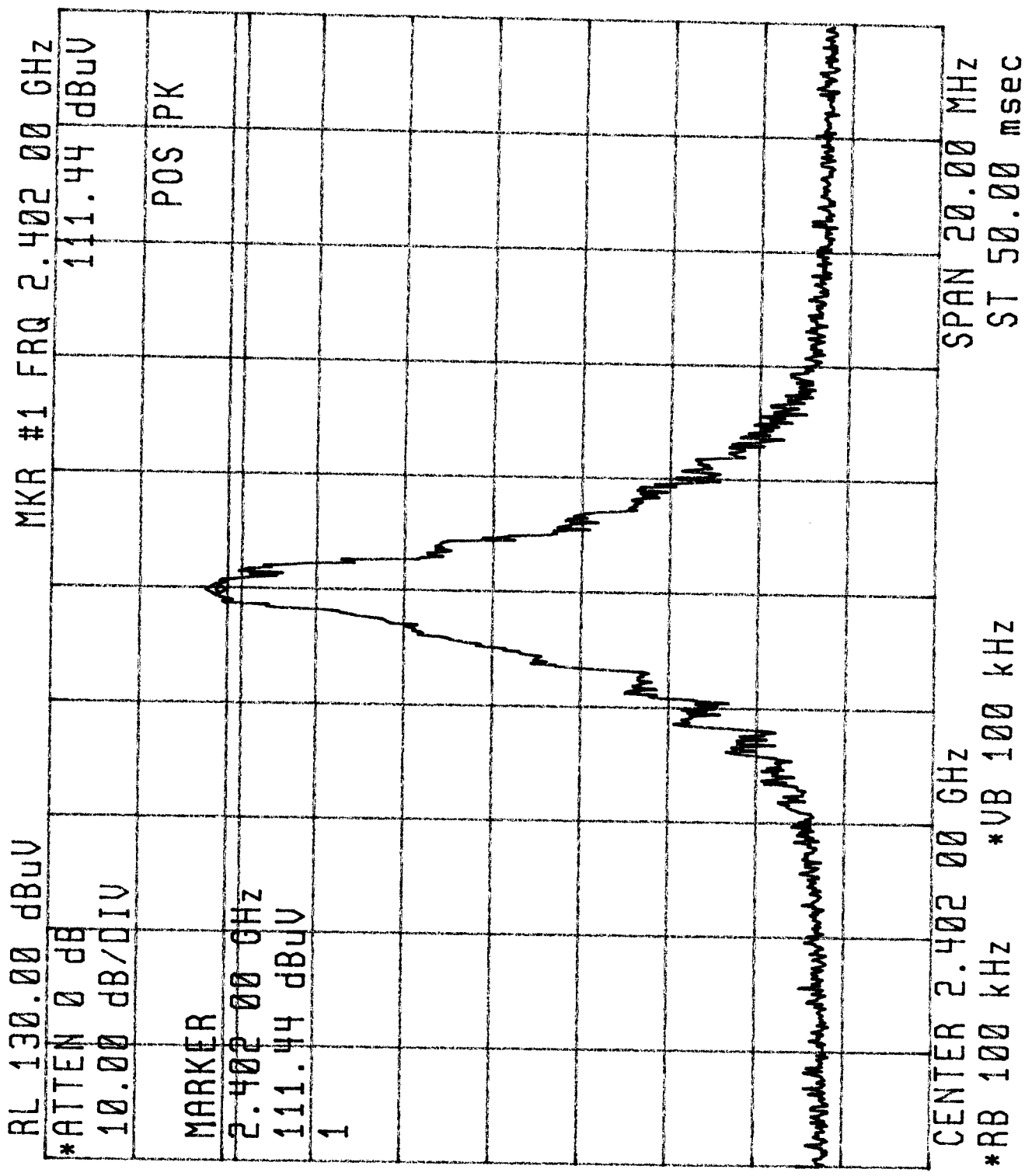
EX



EX

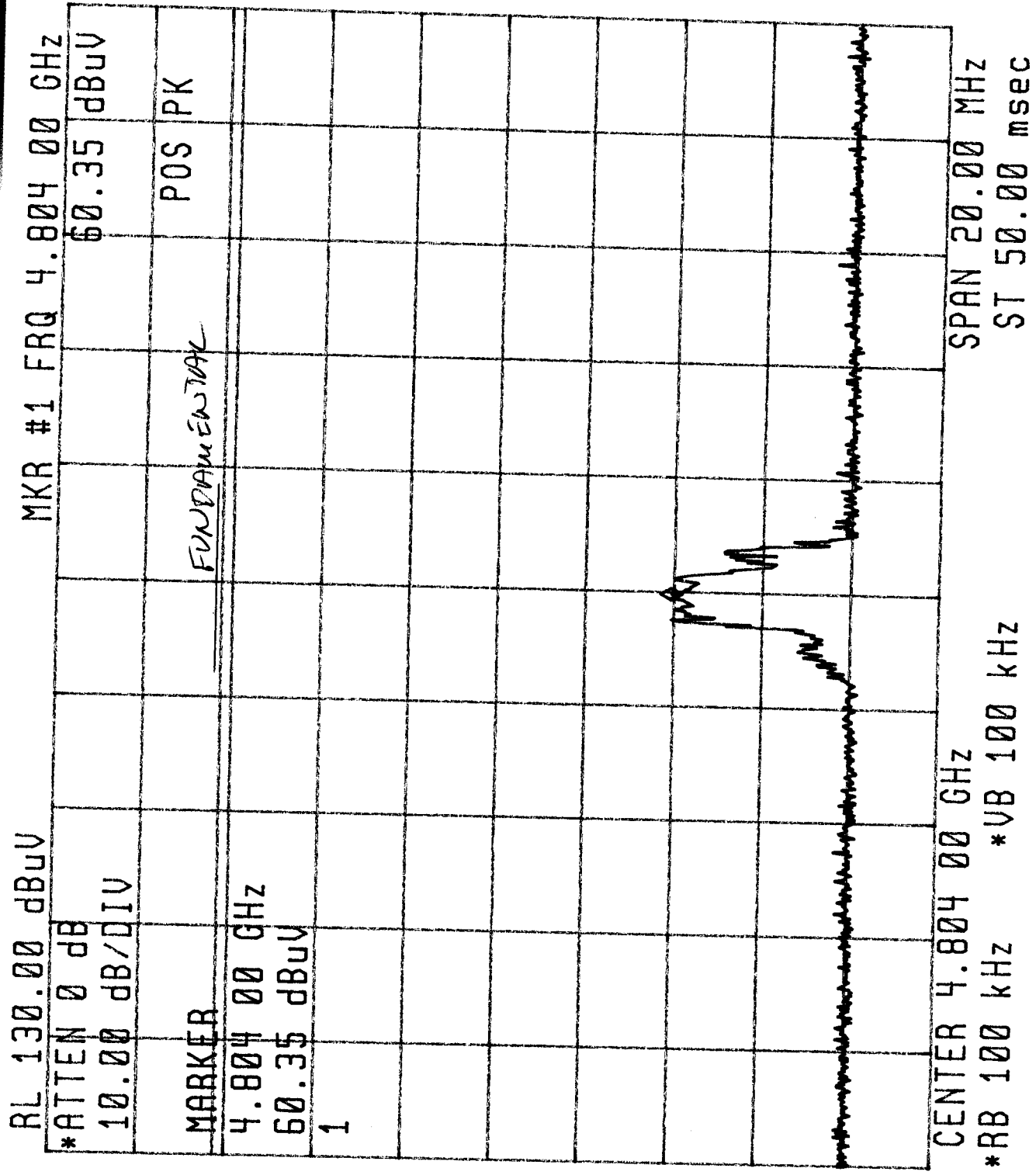
3, harmon
of 2180





12T

2. HARM
OF 2402

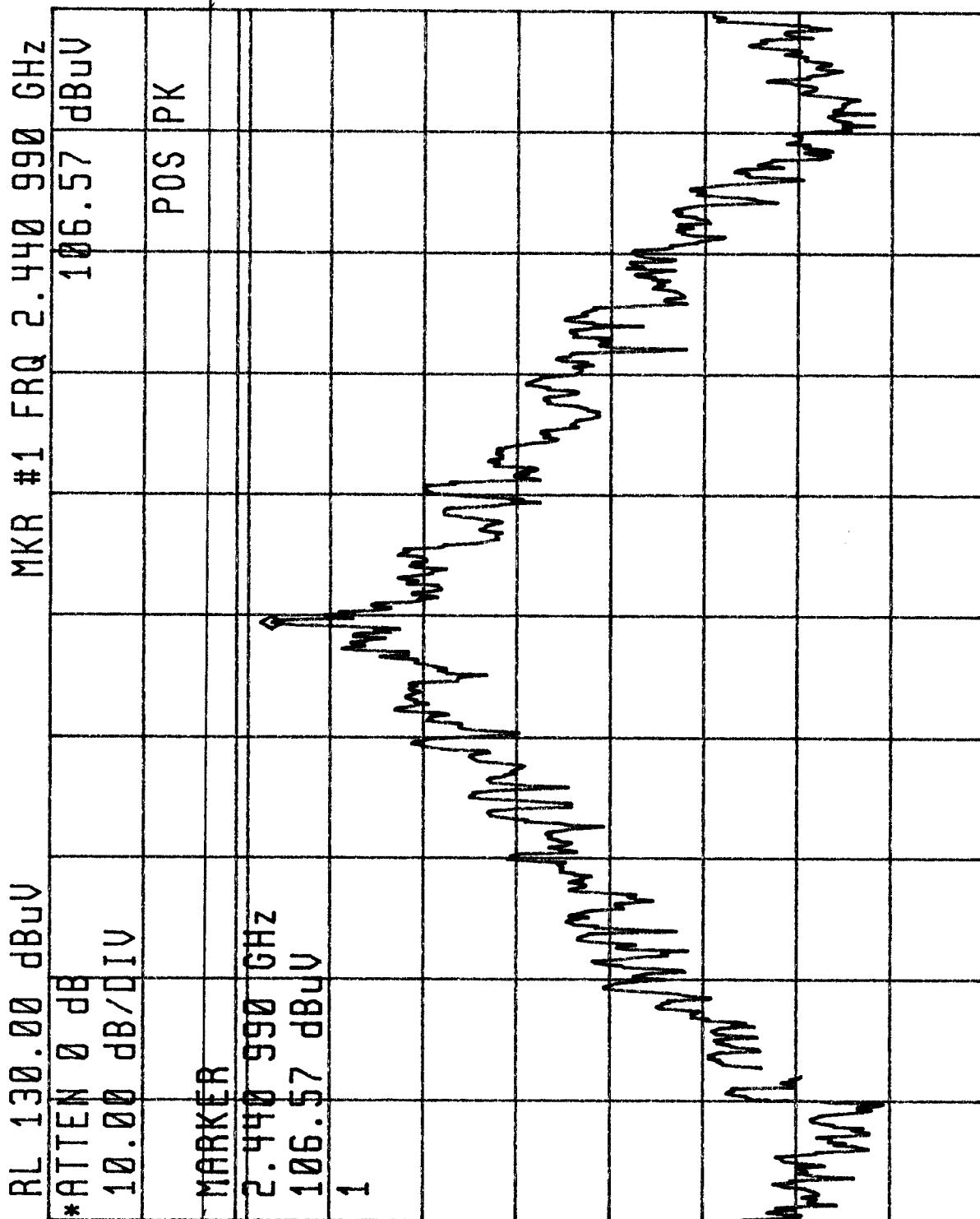


Annex 12

Peak power spectral density

(2 pages)

EXT ANT
INQ-MODE
HOR
0 dBm
-6.7 dBm



CENTER 2.441 000 GHz SPAN 2.000 MHz
*RB 3.00 kHz *VB 3.00 kHz ST 666.7 msec

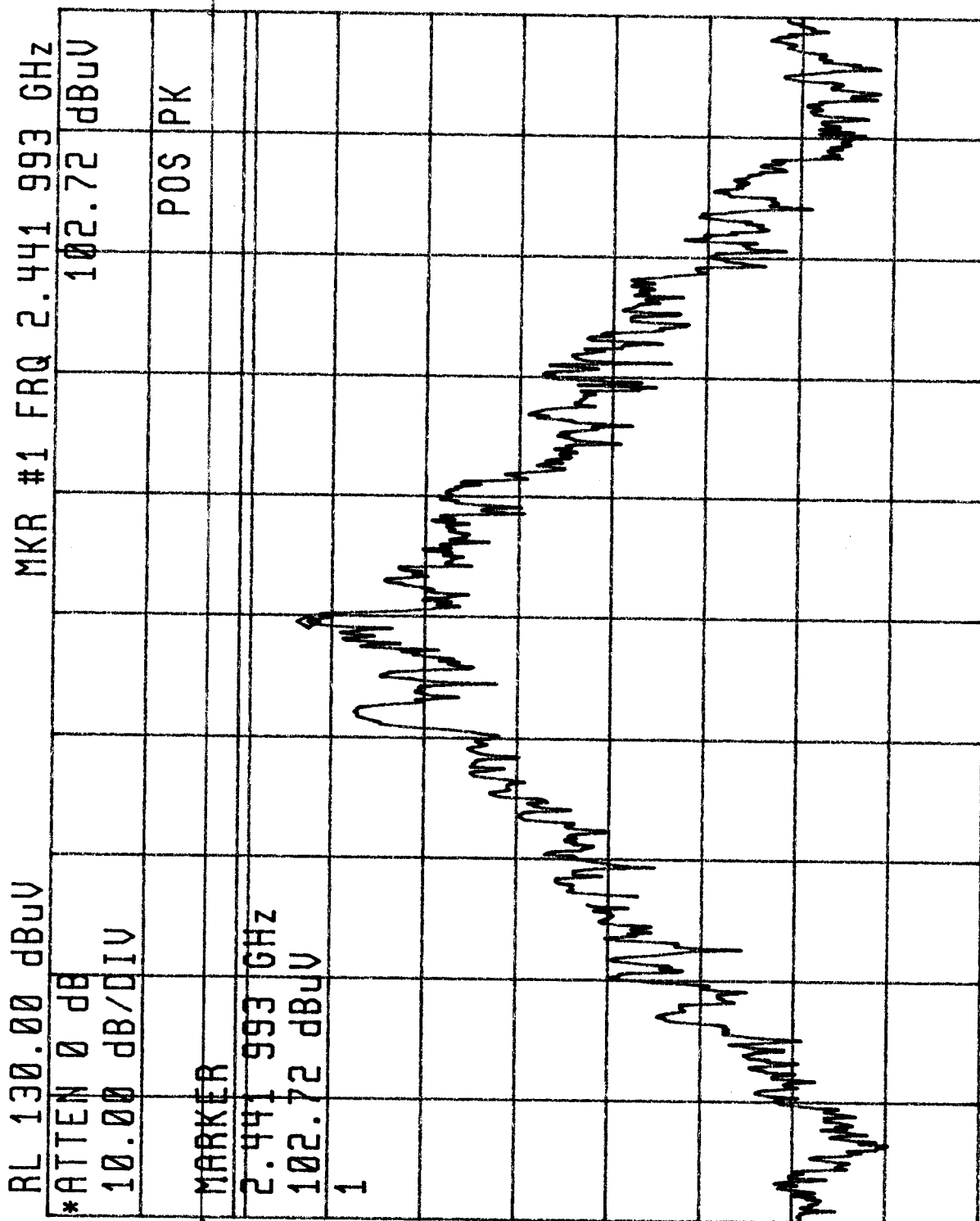
EXT ANT

PAGE MODE

HOR.

0 dBm

-10, 5 dBm



SPAN 2.000 MHz

ST 666.7 msec

CENTER 2.442 000 GHz

*RB 3.00 kHz *VB 3.00 kHz