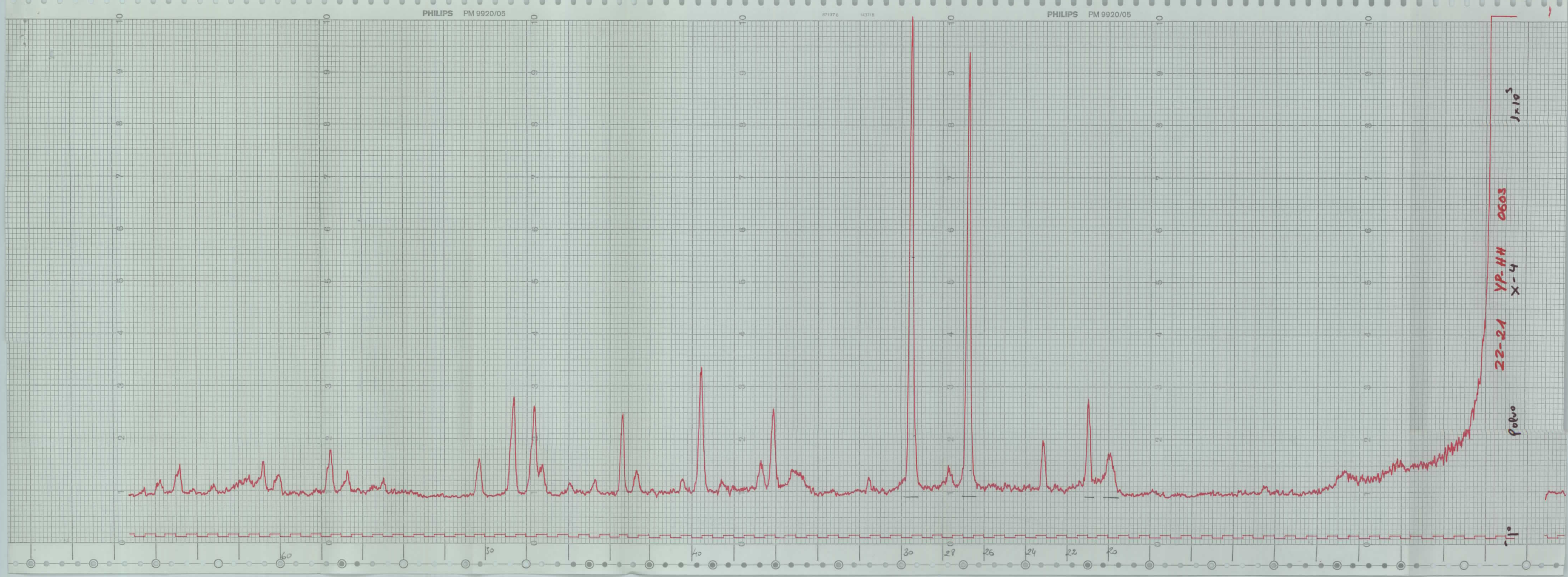
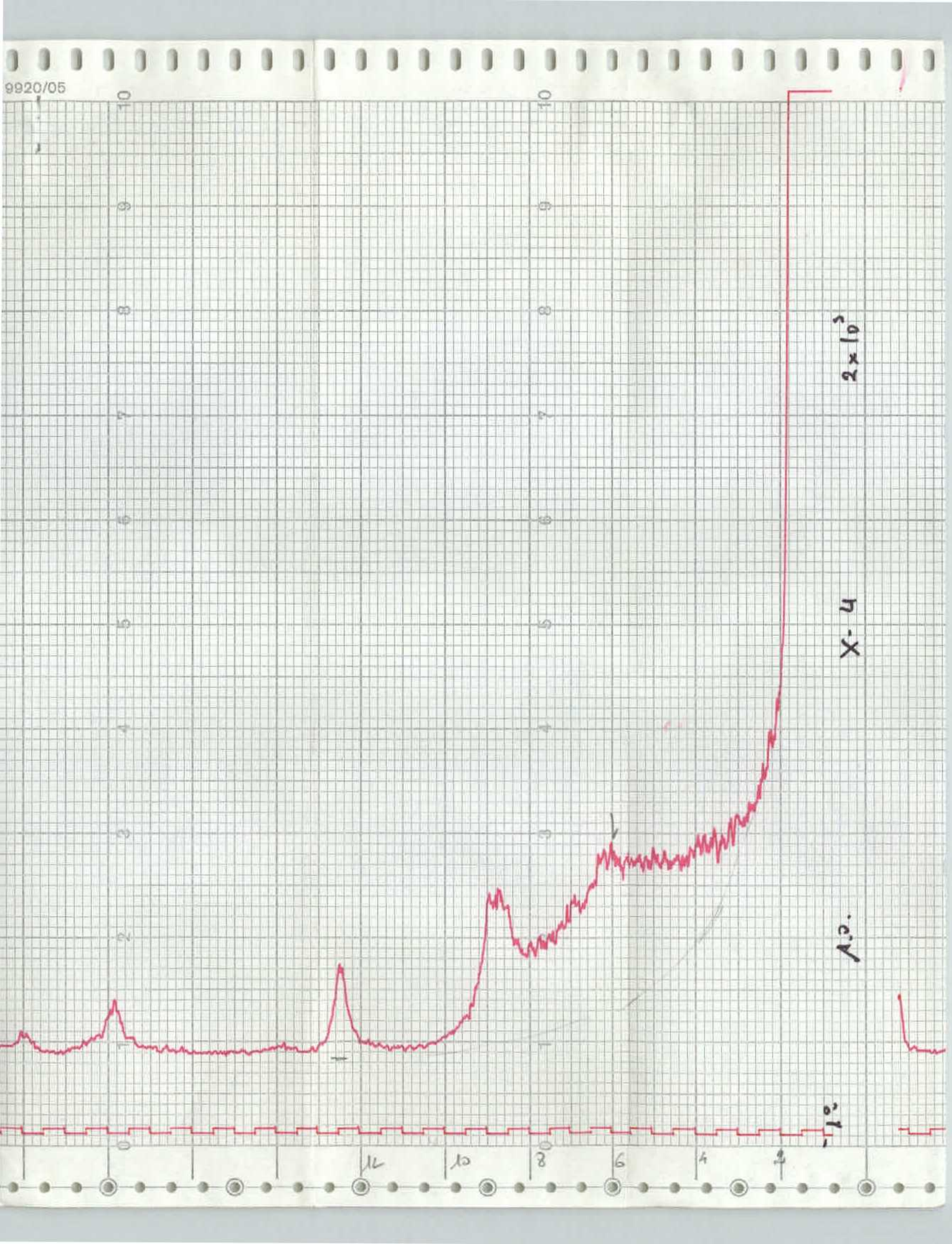
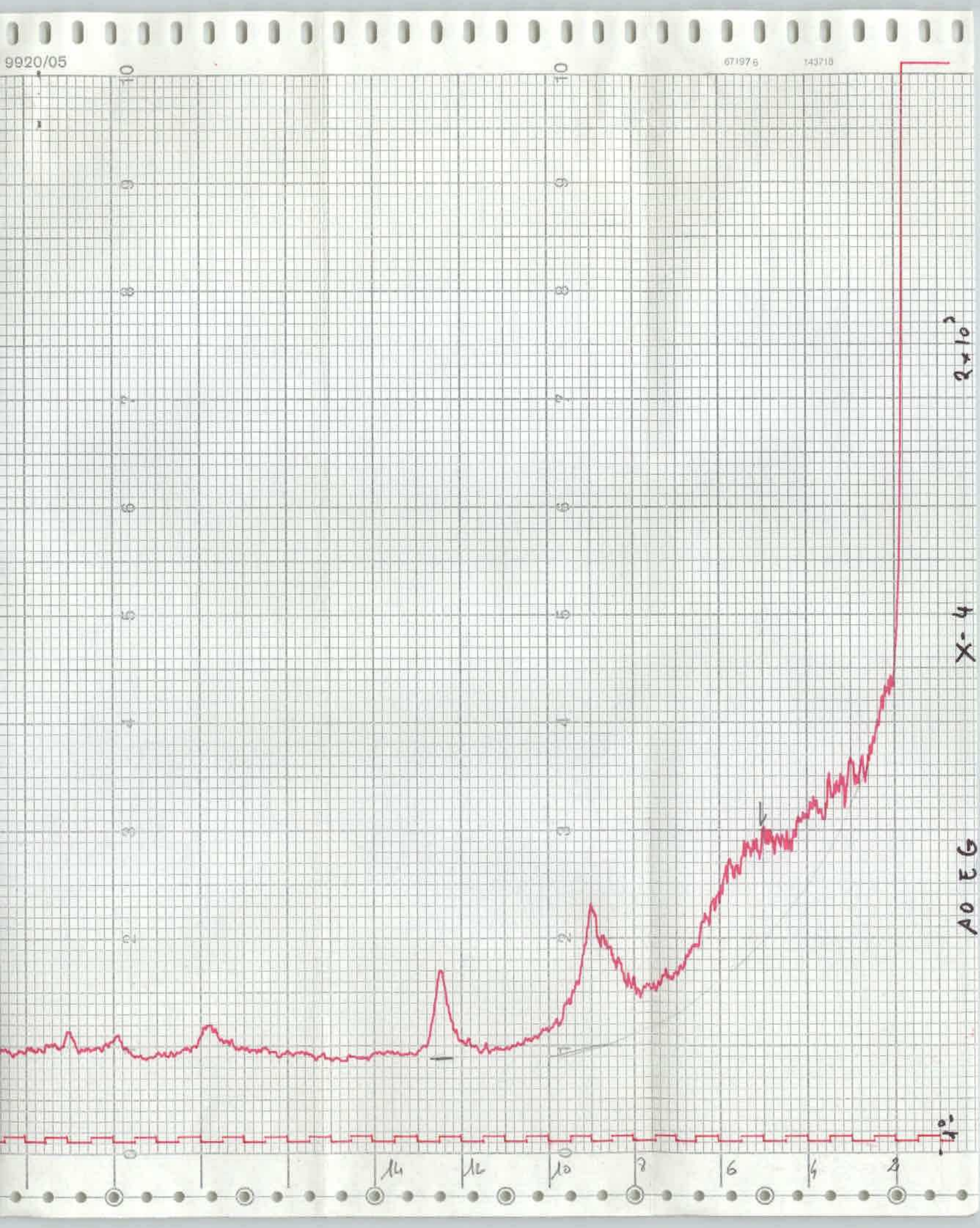
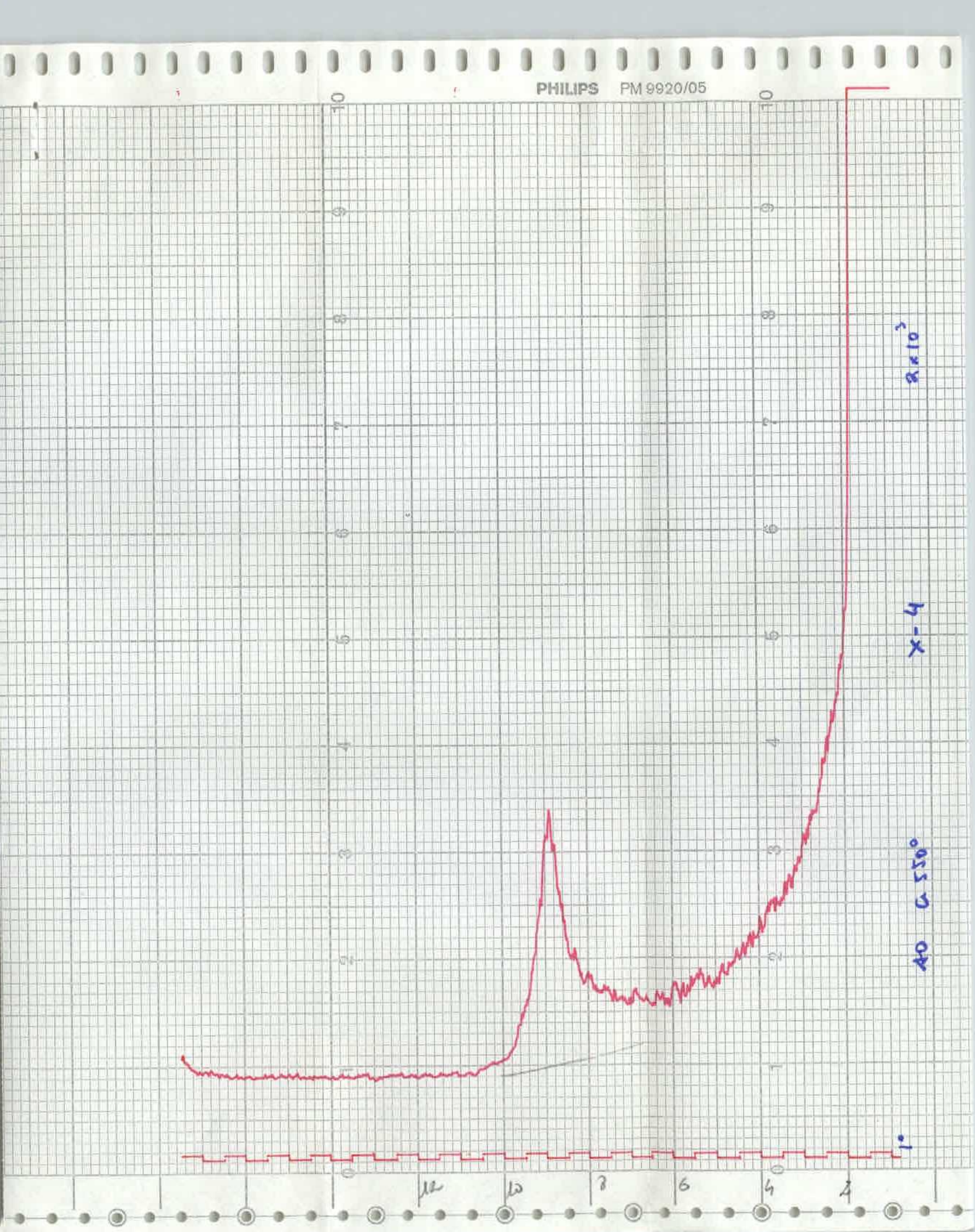
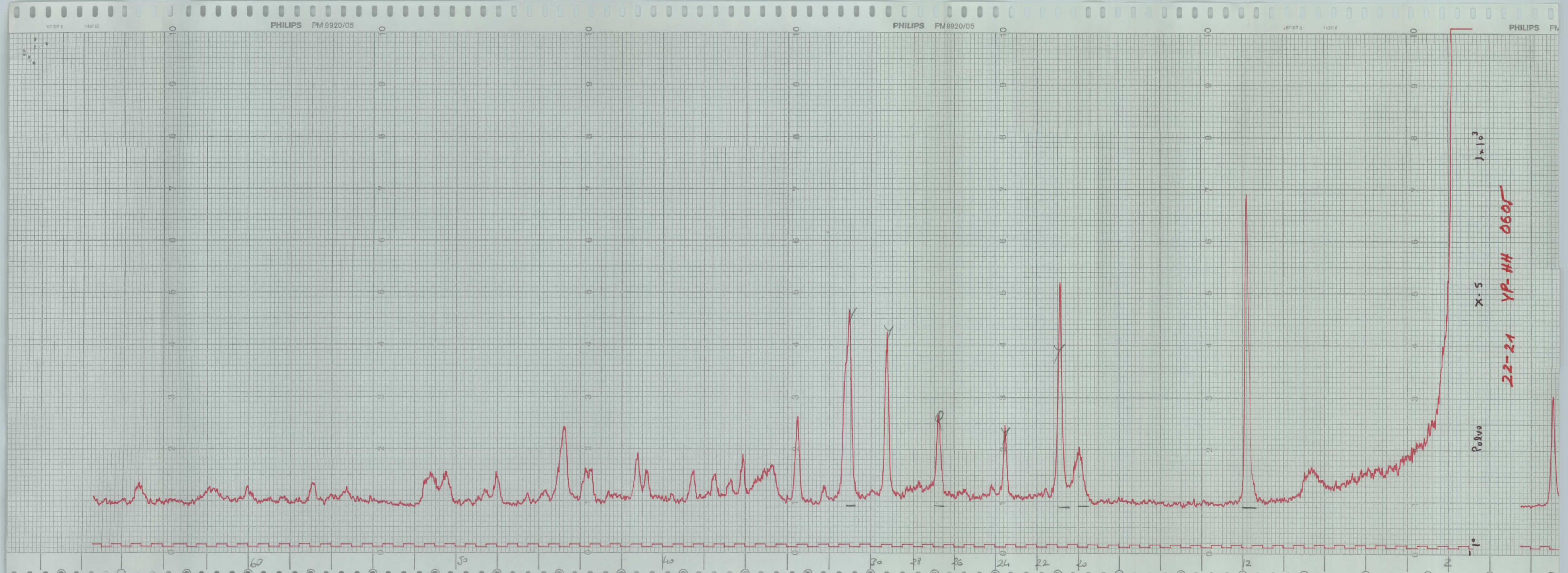
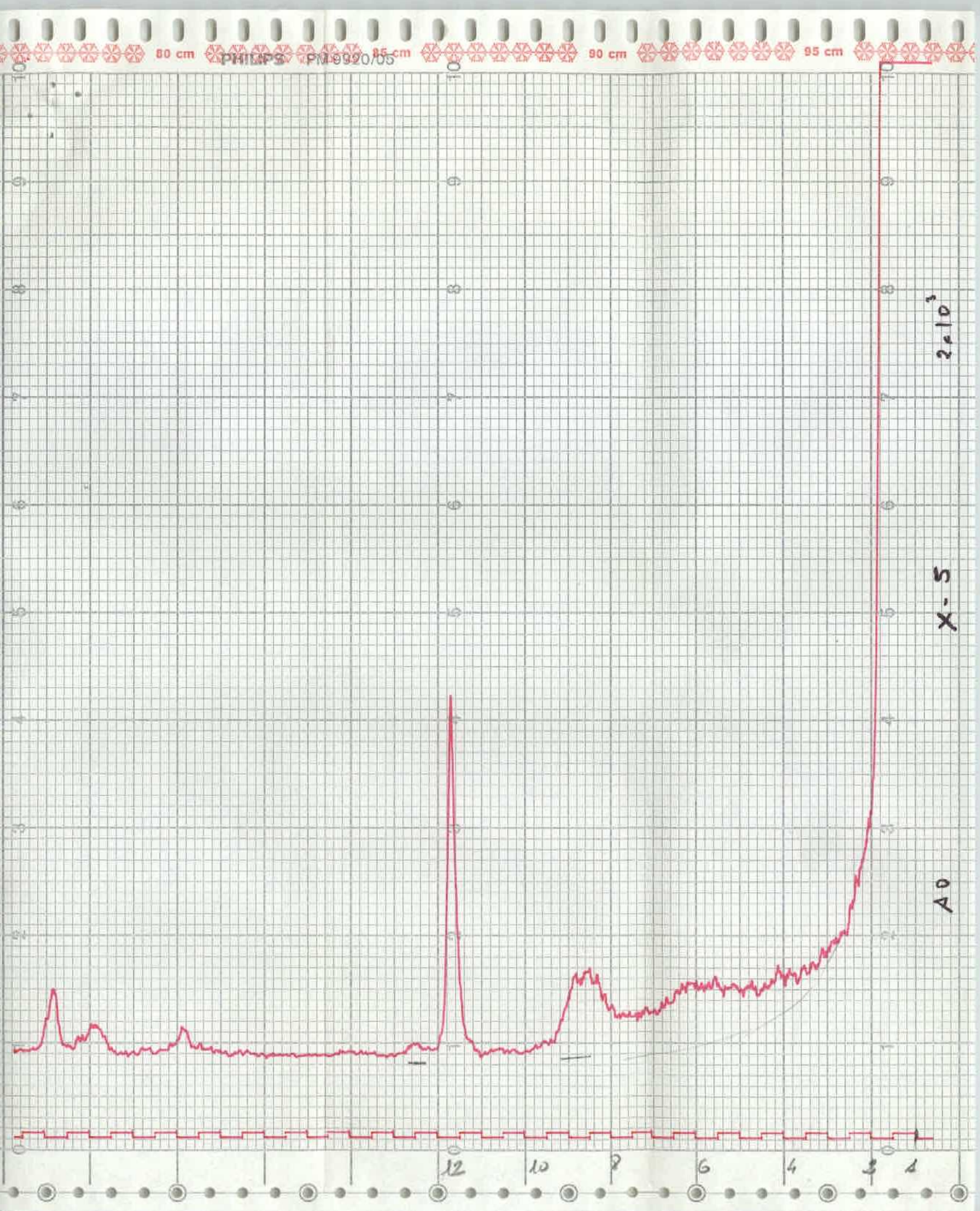

PHILIPS PM 9920/05
PHILIPS PM 9920/05
22-21 YP-HH 0603
X-4
1×10³
Polvo
60
50
40
30
28
26
24
22
20


9920/05
2 x 10³
X-4
A.C.V.

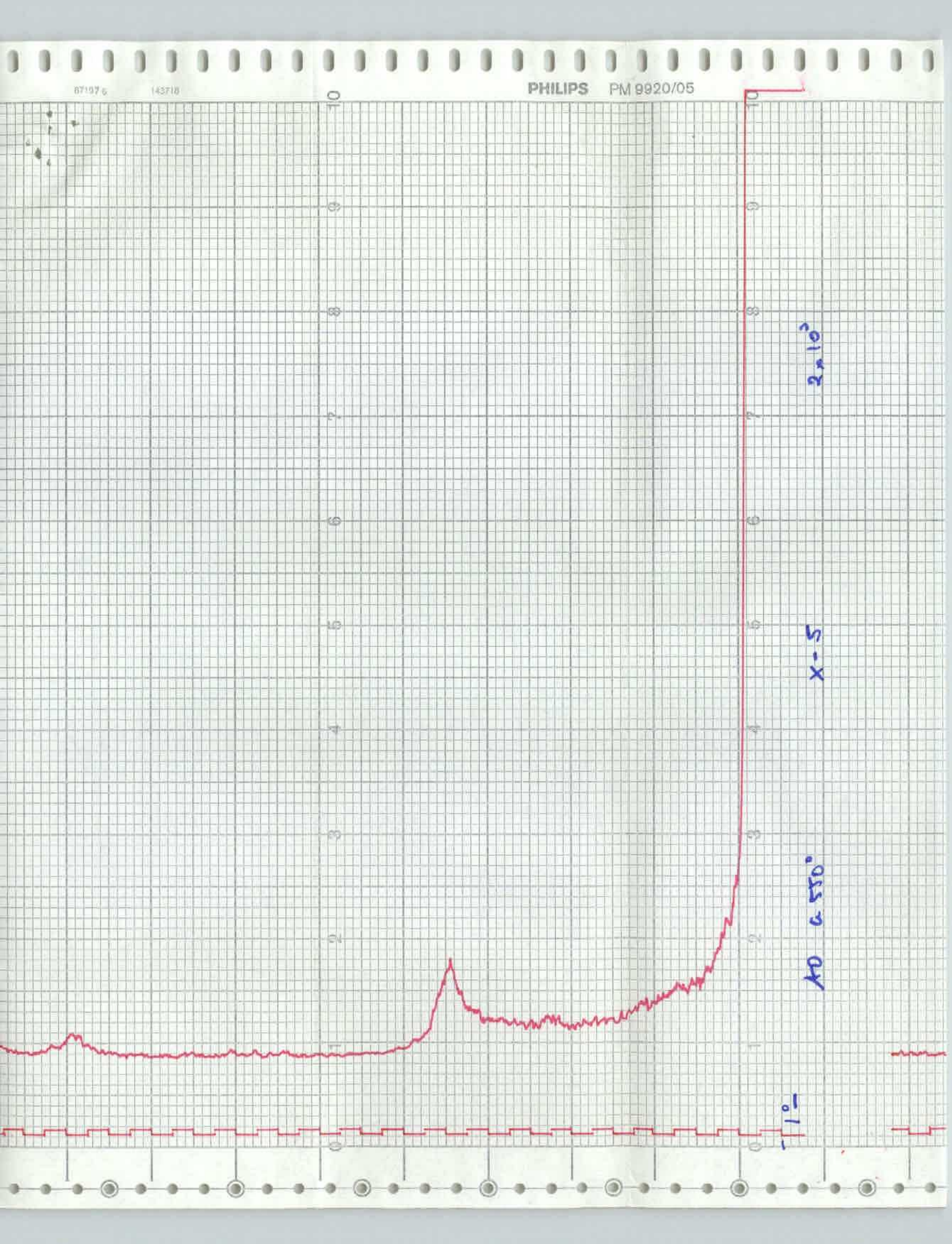

9920/05
671976
143718
2×10²
X-4
AOEG
10²


PHILIPS PM 9920/05
8×10³
4-X-4
AO a 550°

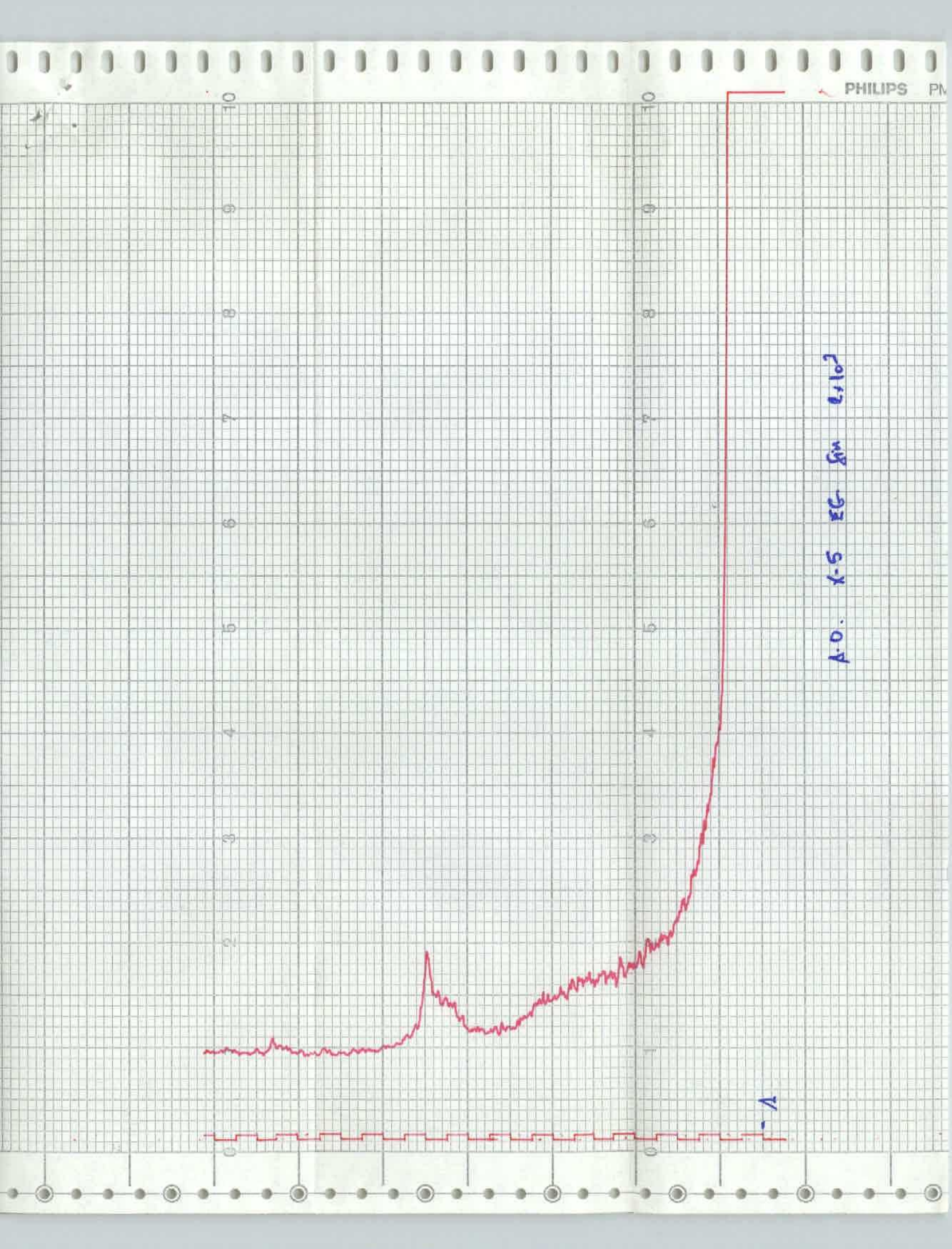

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
22-21 YP-HH 060
X-5
Ravo

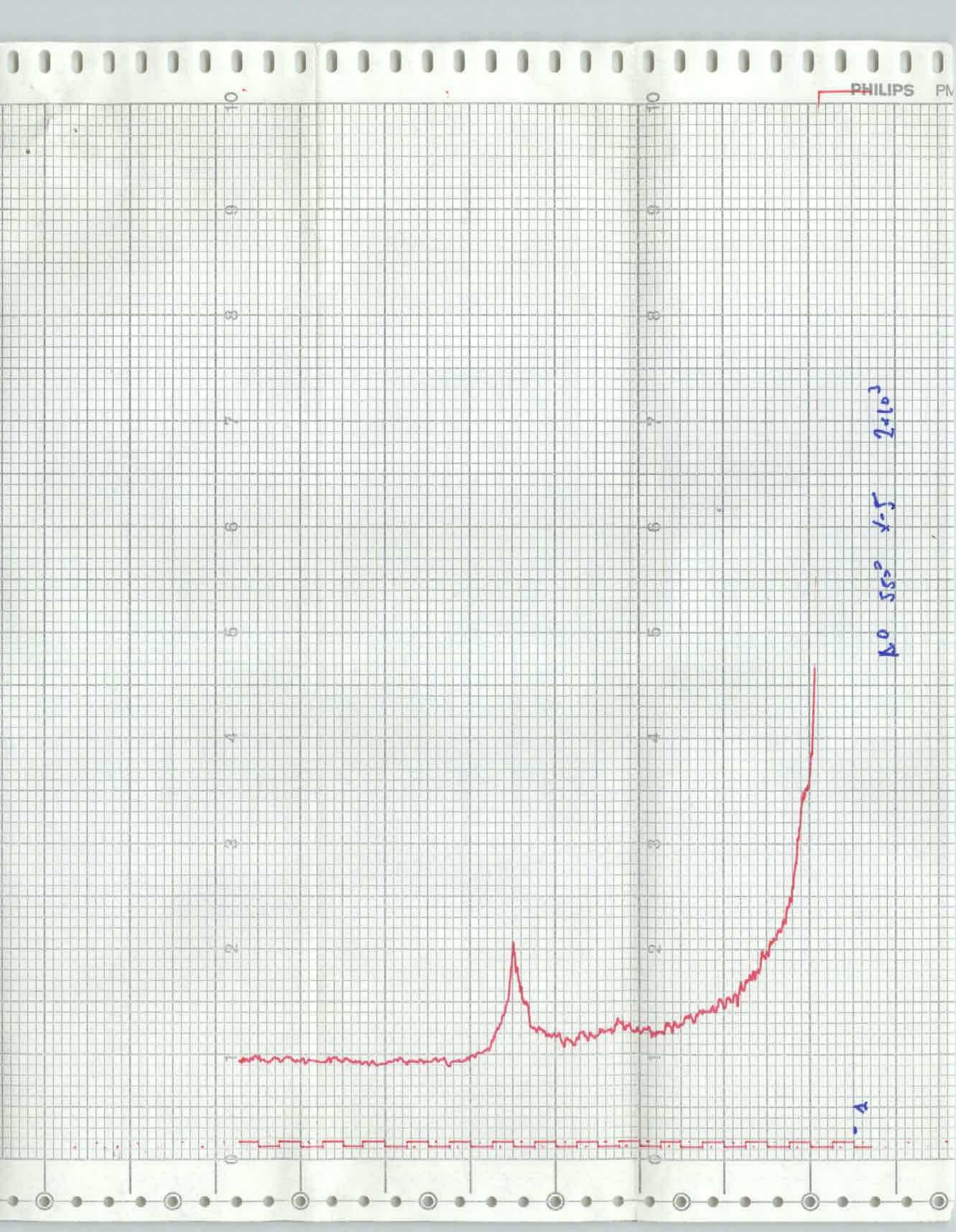

80 cm
PHILIPS PM 9920/05
85 cm
90 cm
95 cm
2×10³
X-5
AD
12
10
8
6
4
2
0

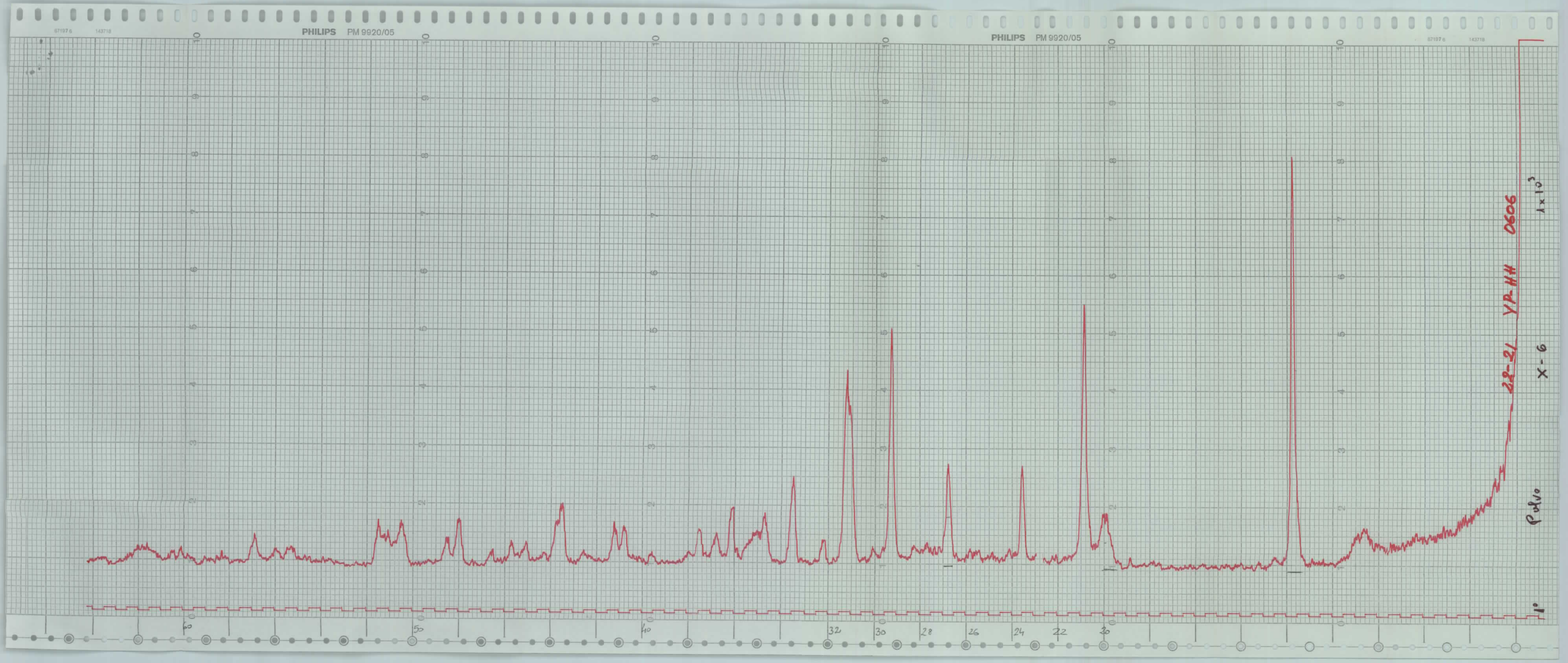
10
A0 E6
X.S
2x10^3

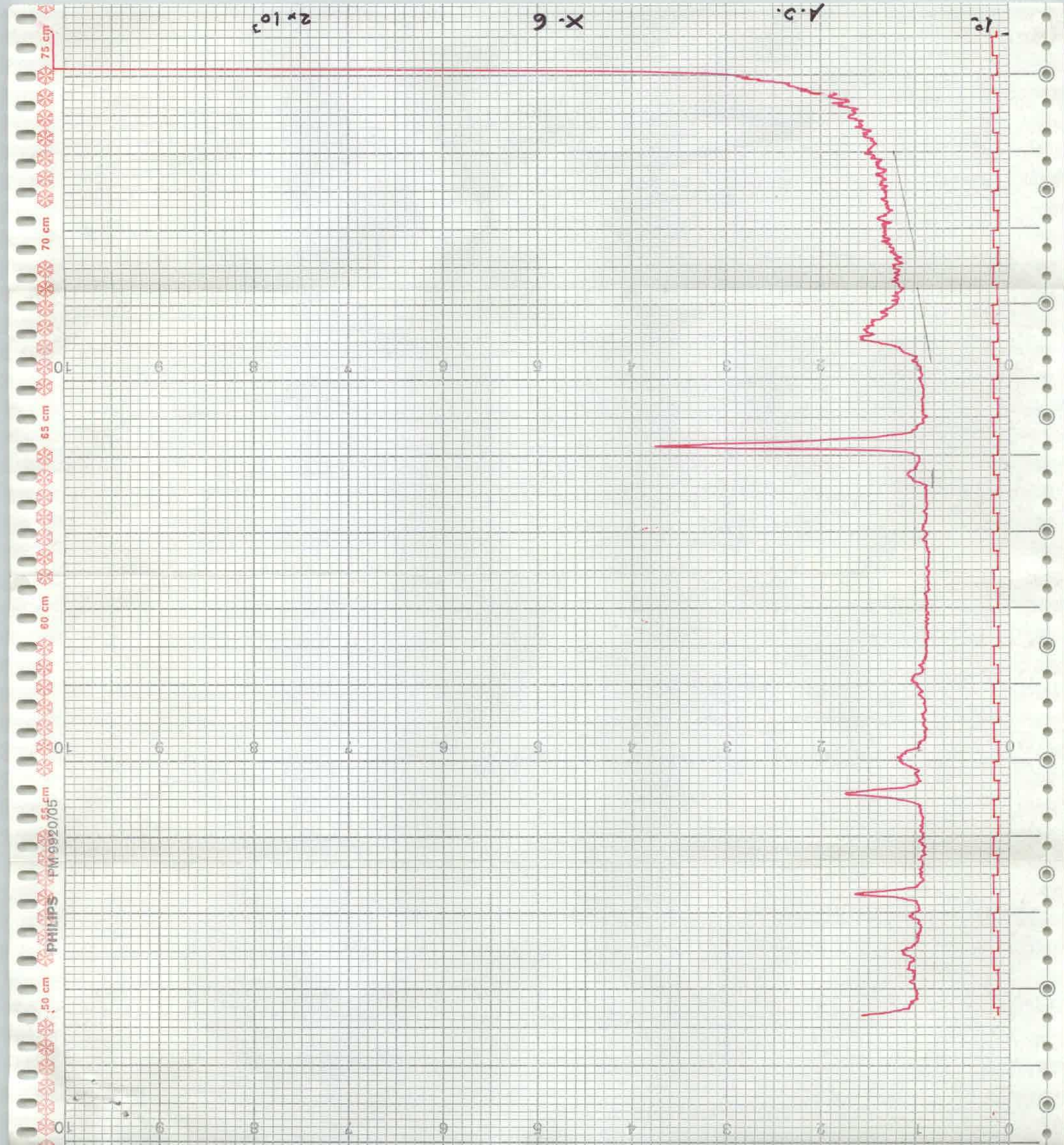

PHILIPS PM 9920/05
2 x 10³
X - 5
AD à 550°
1 h

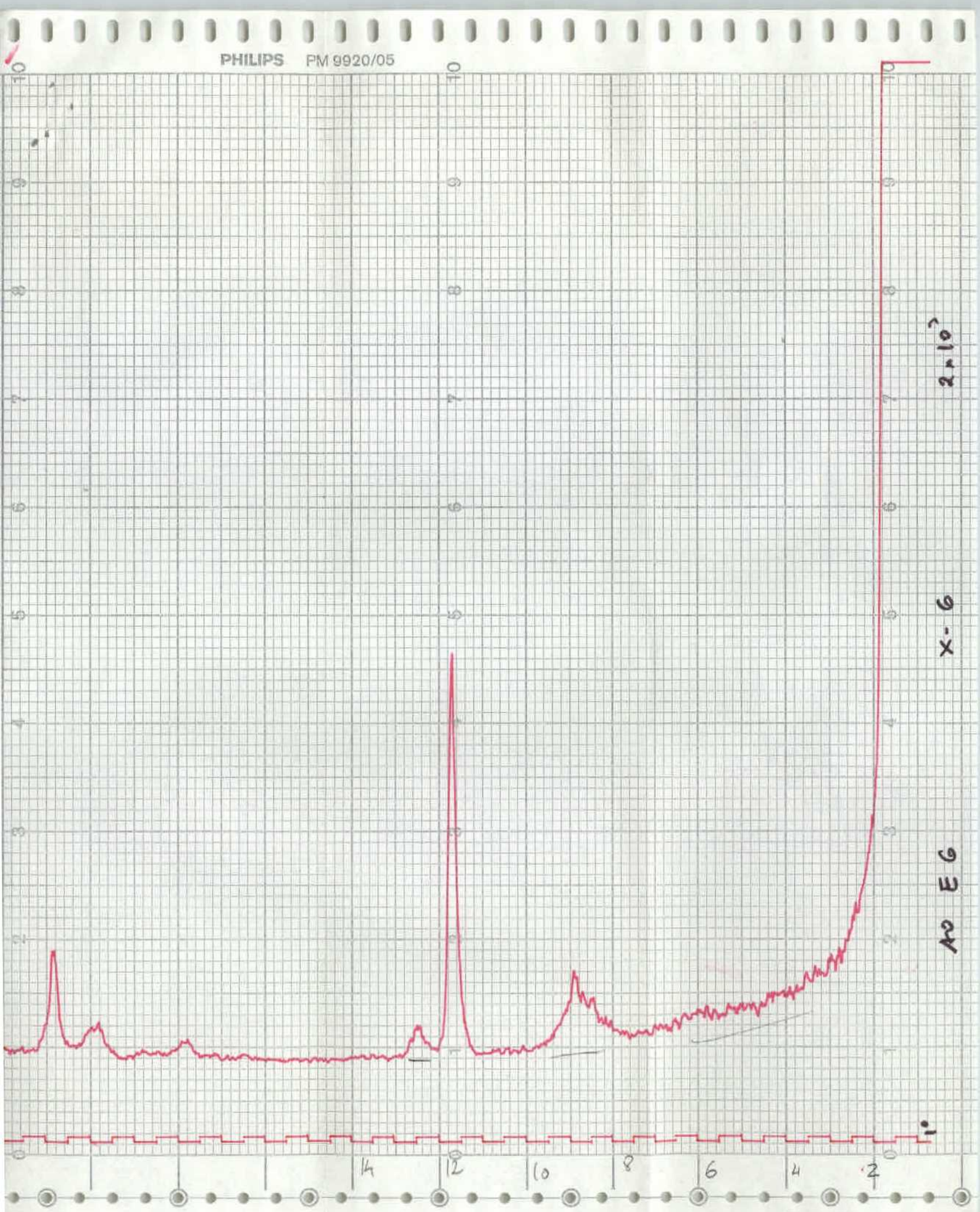
A.D. Y-S
PHILIPS PM 9920/05

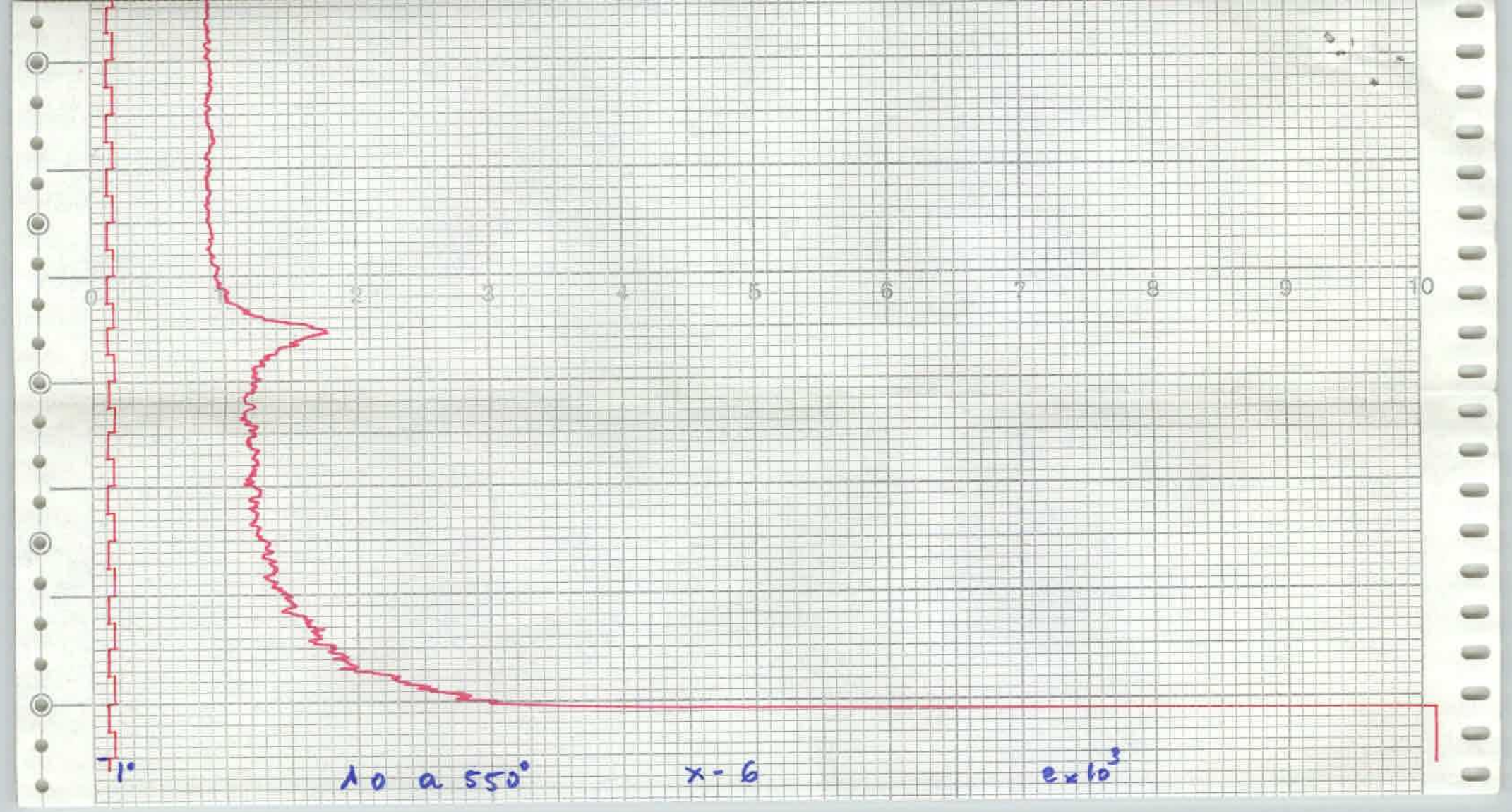

PHILIPS
A.D. X-S ECG 6x10
1V


PHILIPS
PM
10
9
8
7
6
5
4
3
2
1
0
ΔO 55° 1-5 2×10³
1 s

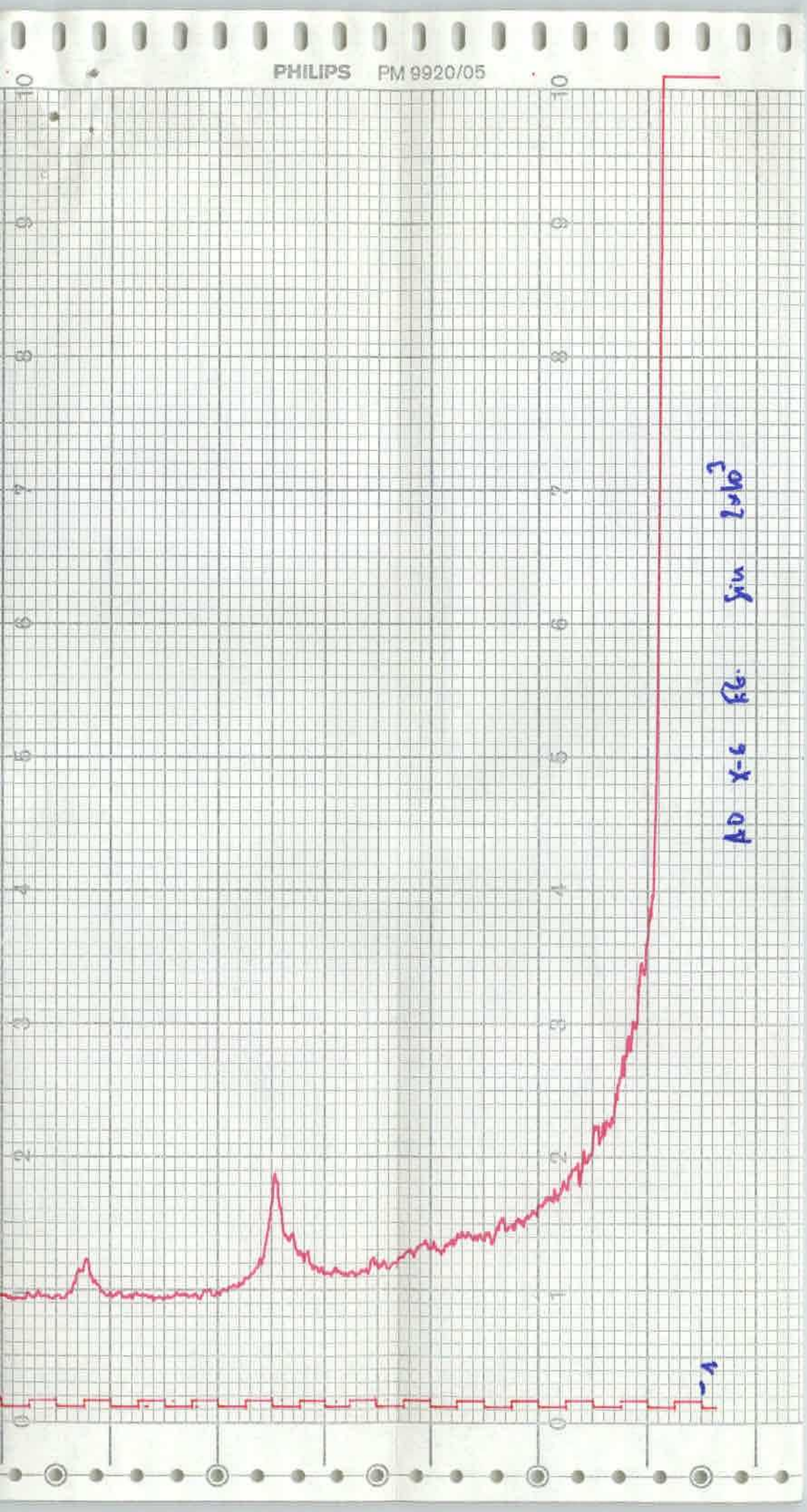

PHILIPS PM 9920/05
PHILIPS PM 9920/05
28-21 YP-HH 0606
X-6
Pulvo
1x10³
1°

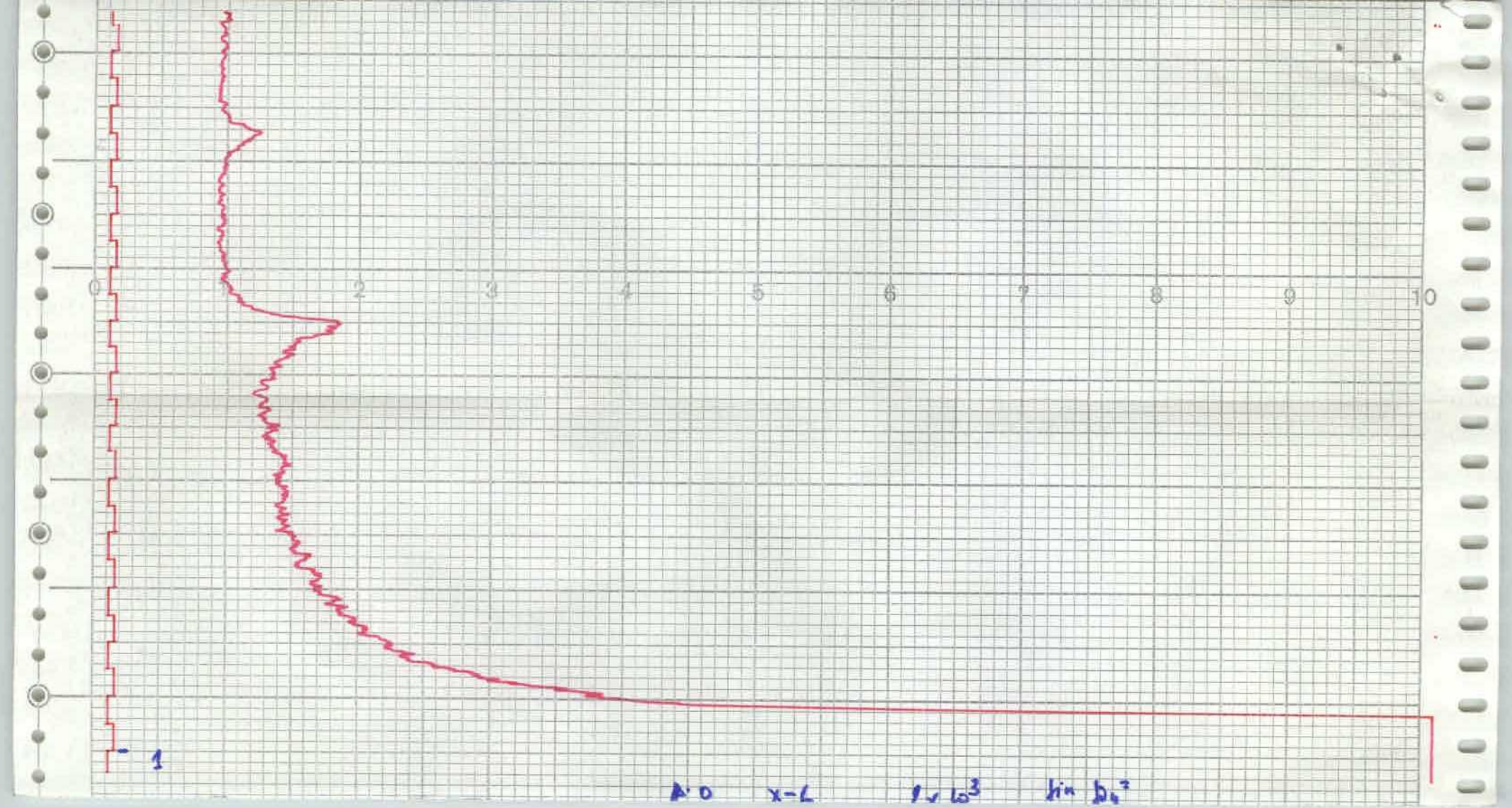

2×10³
X·6
A.S.
10
PHILIPS PM9920/05

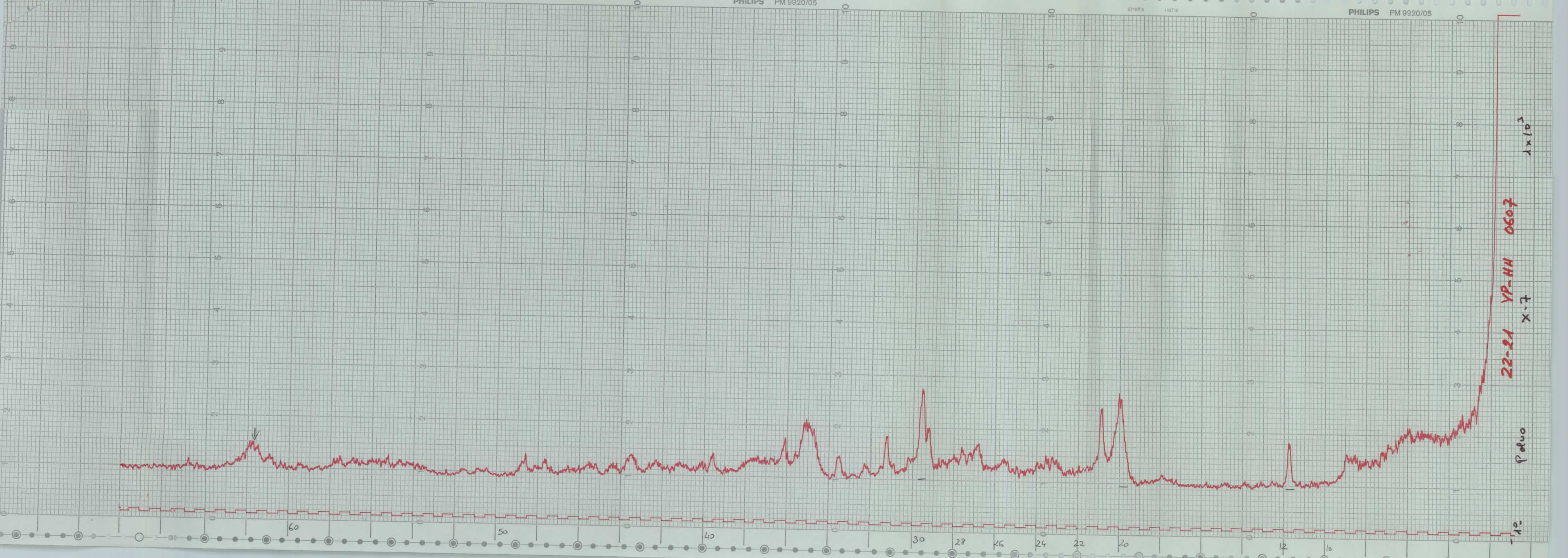

PHILIPS PM 9920/05
2·10⁷
X-6
Ag E6
1°
14
12
10
8
6
4
2

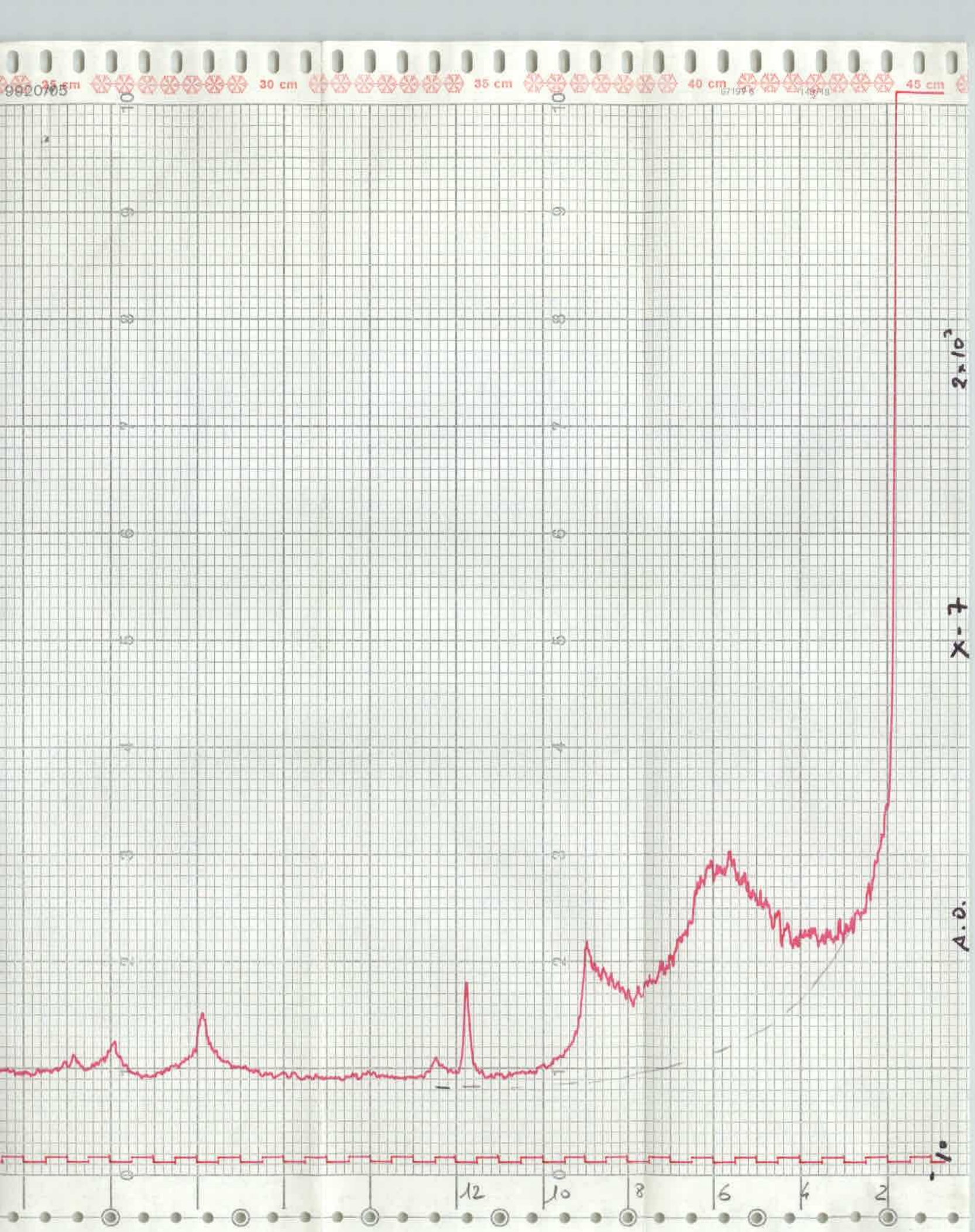

0
1
2
3
4
5
6
7
8
9
10
1°
10 a 550°
x - 6
e x 10³

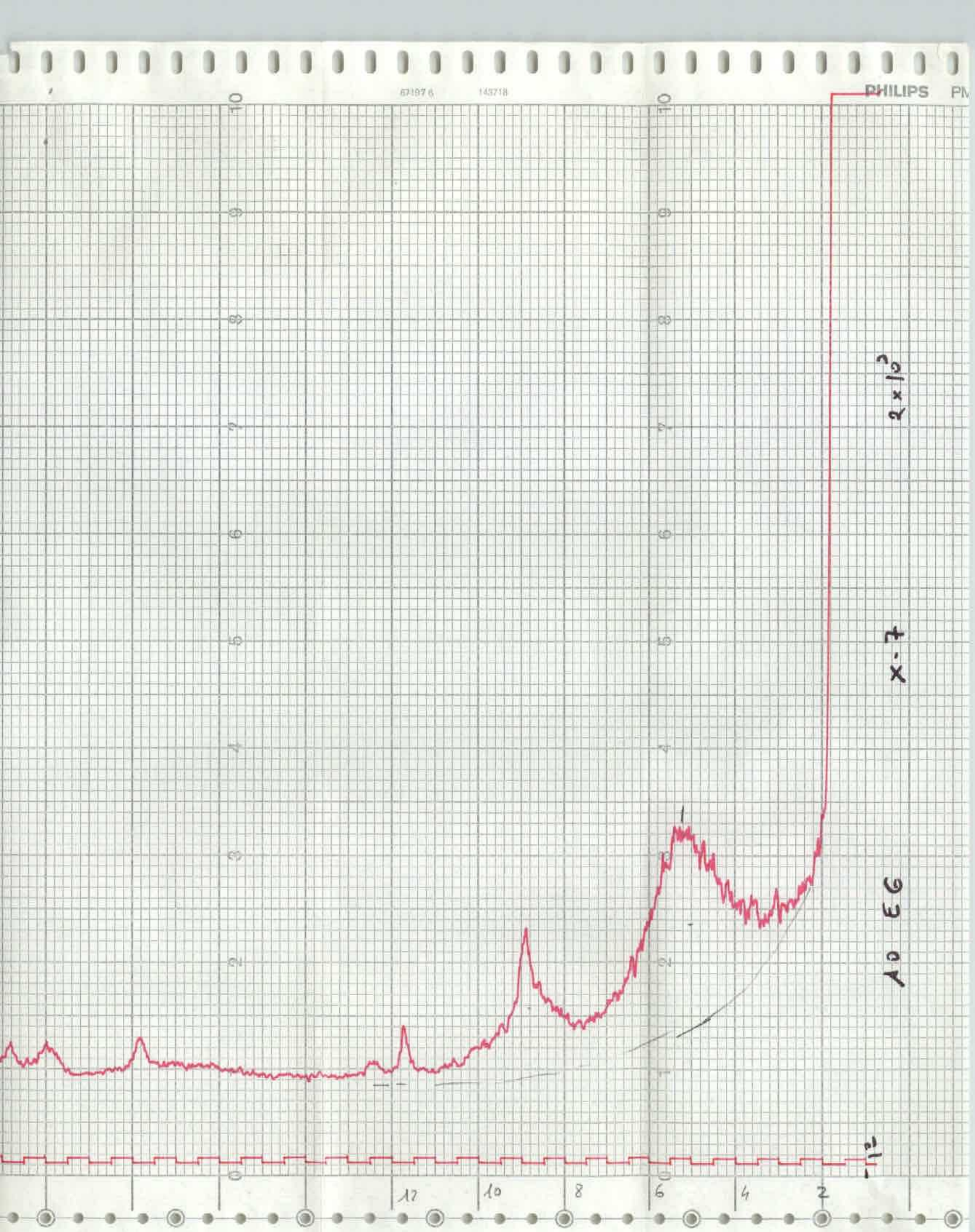

0 1 2 3 4 5 6 7 8 9 10
PHILIPS PM 9920/05
0 1 2 3 4 5 6 7 8 9 10
1°
Si A0 550°C X-6 2.10⁵

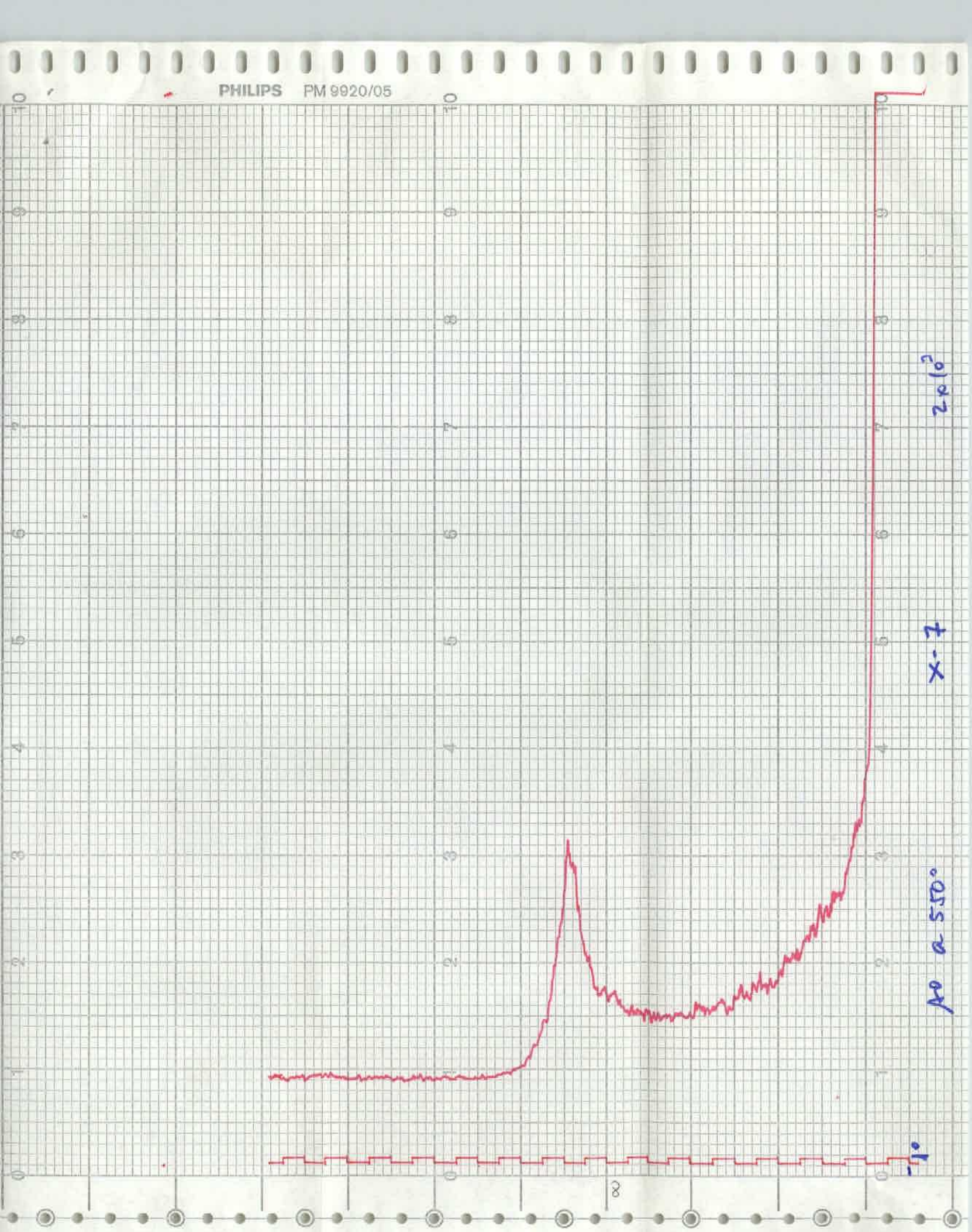

PHILIPS PM 9920/05
AD X-6 Fkt. Jun 2006

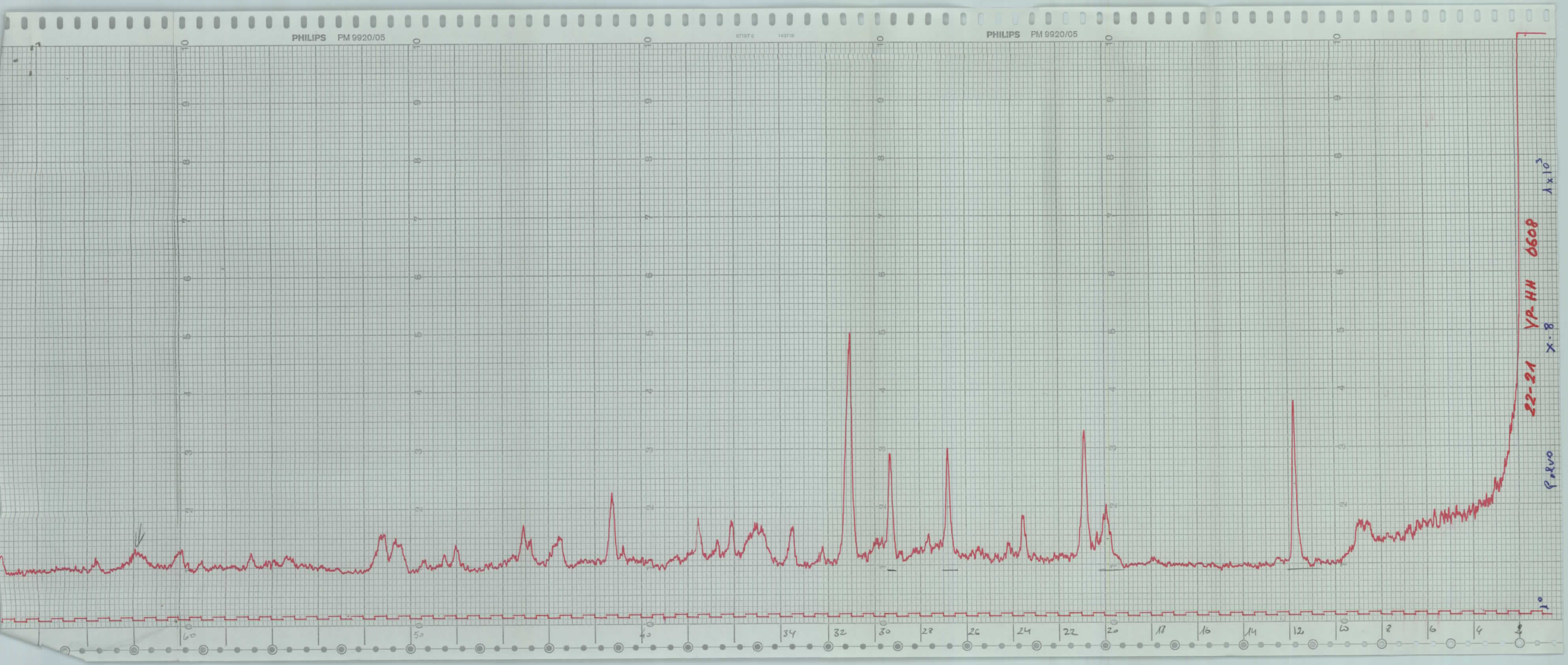

0
2
3
4
5
6
7
8
9
10
1

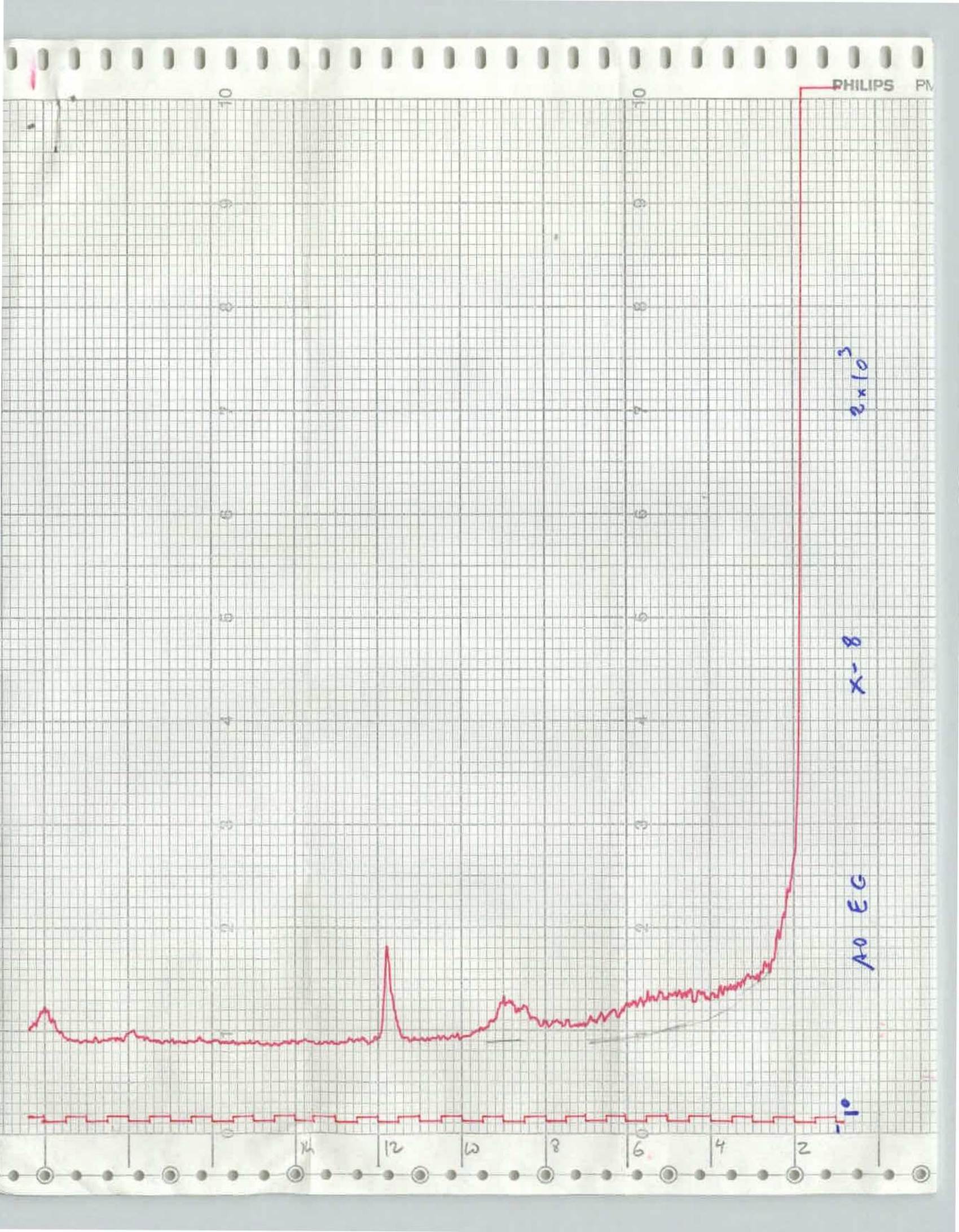

PHILIPS PM 9920/05
22-21 YP-HH 0607
1x10³
X-T
Pdmo
Tre
60
50
40
30
28
26
24
22
20
12
10

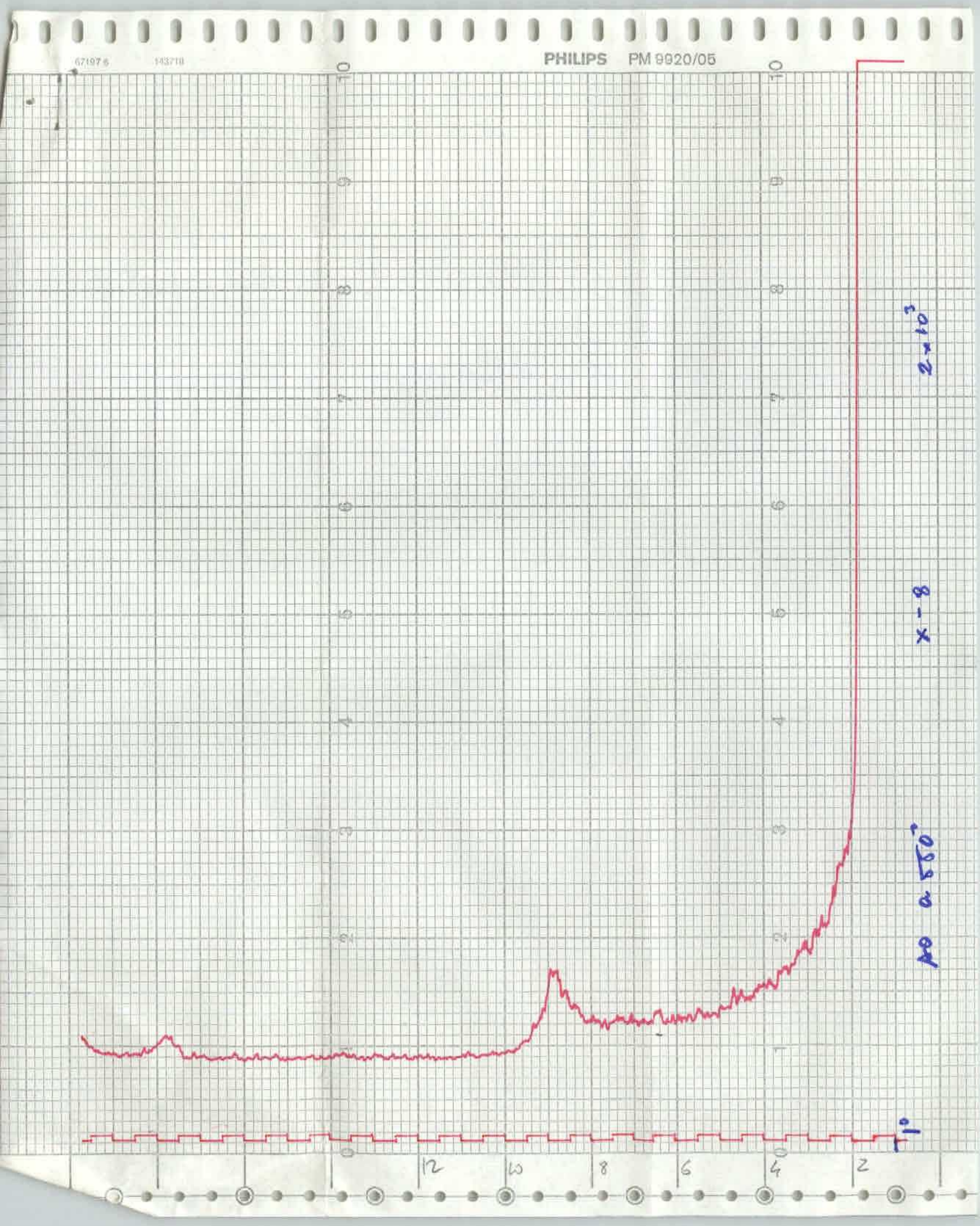

9920705
25 cm
30 cm
35 cm
40 cm
45 cm
2×10²
X-7
A.D.
1°
12
10
8
6
4
2
0


PHILIPS
2 x 1/2
x-7
AD EG
12
17
10
8
6
4
2

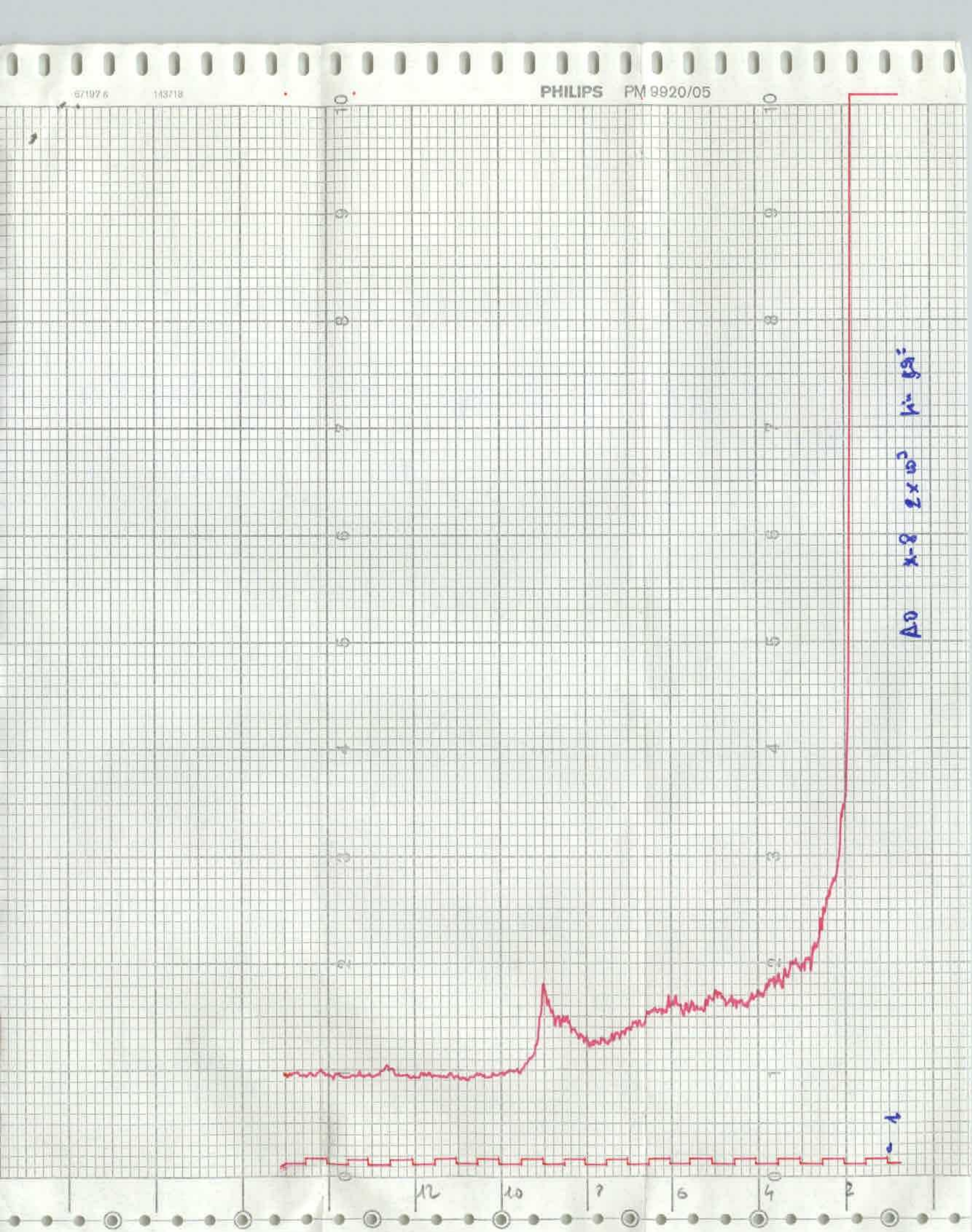

PHILIPS PM 9920/05
2×10²
X-7
Ao a 550°
-10


PHILIPS PM 9920/05
PHILIPS PM 9920/05
22-21 VP-HW 0608
λ x 10³
x·8
P. R.V.O.
1°


PHILIPS
2×10³
X-8
AO EG
1°
14
12
10
8
6
4
2


67197 6 143718
PHILIPS PM 9920/05
2·10^-3
8 - x
Δθ ≈ 0,55°
T 1°
12
10
8
6
4
2

4
4
6
8
3
0
1
2
3
4
5
6
7
8
9
10
PHILIPS
2×4
X-Y
0.5 V/D


PHILIPS PM 9920/05
ΔD x-8 2x10⁻⁵ in 89s
12
10
8
6
4
2

9920/05

5 cm 10 cm 15 cm 20 cm

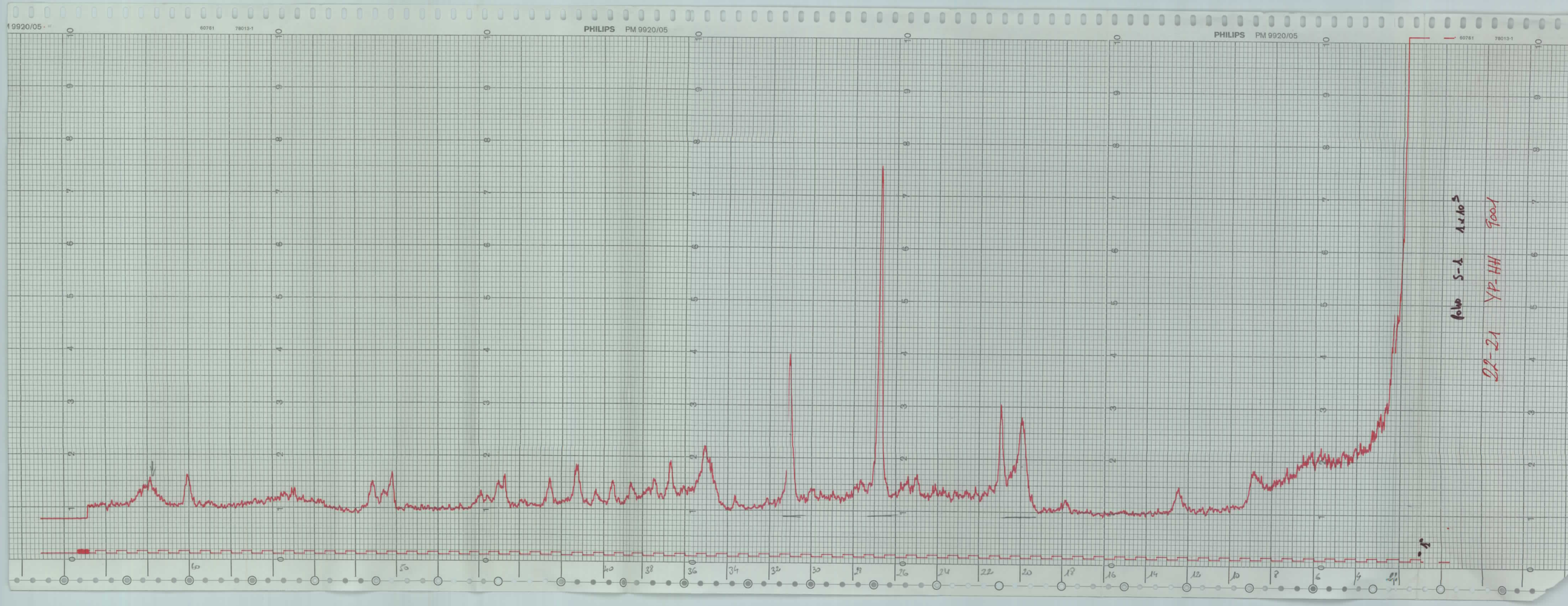
PHILIPS PM

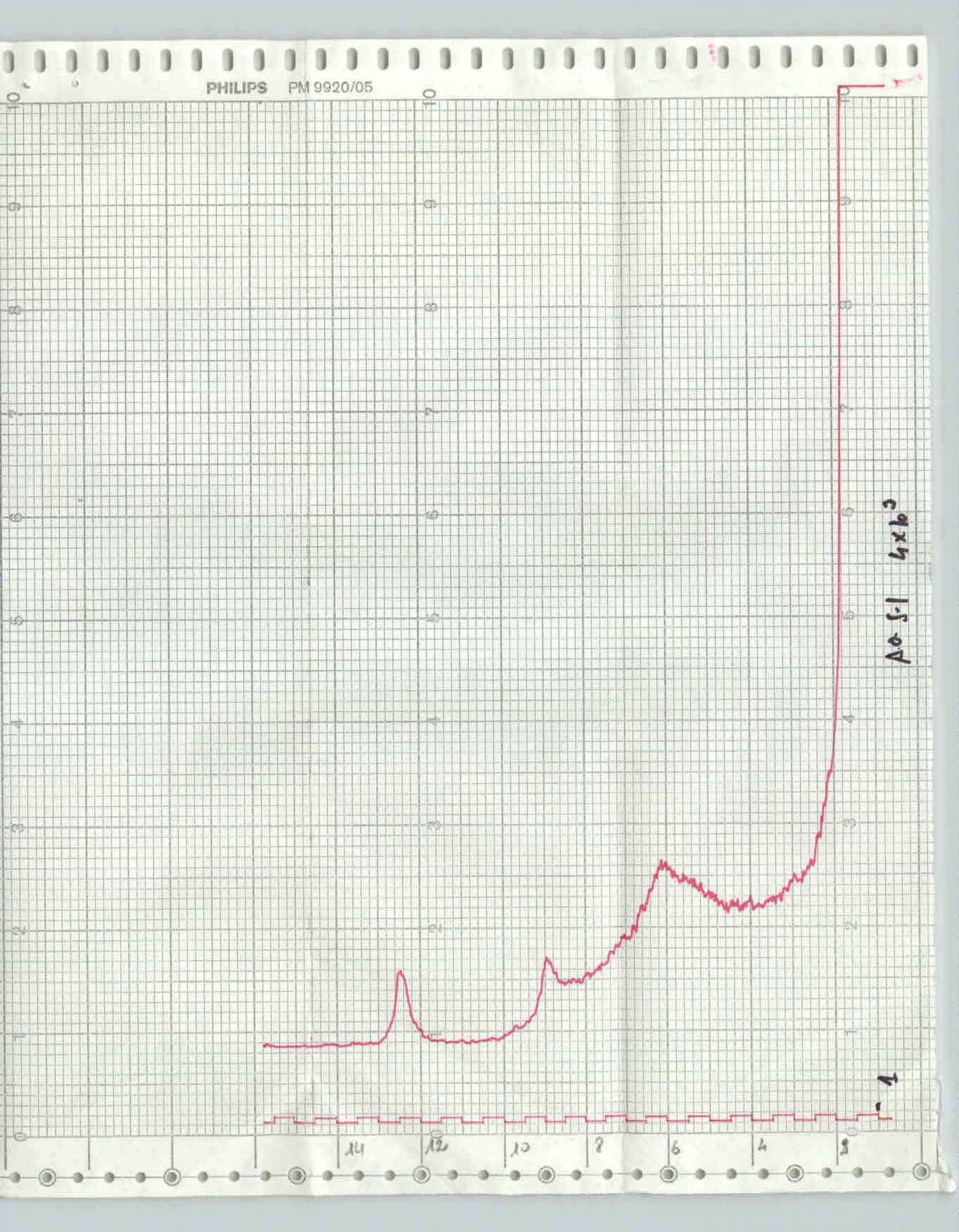
2×10^3

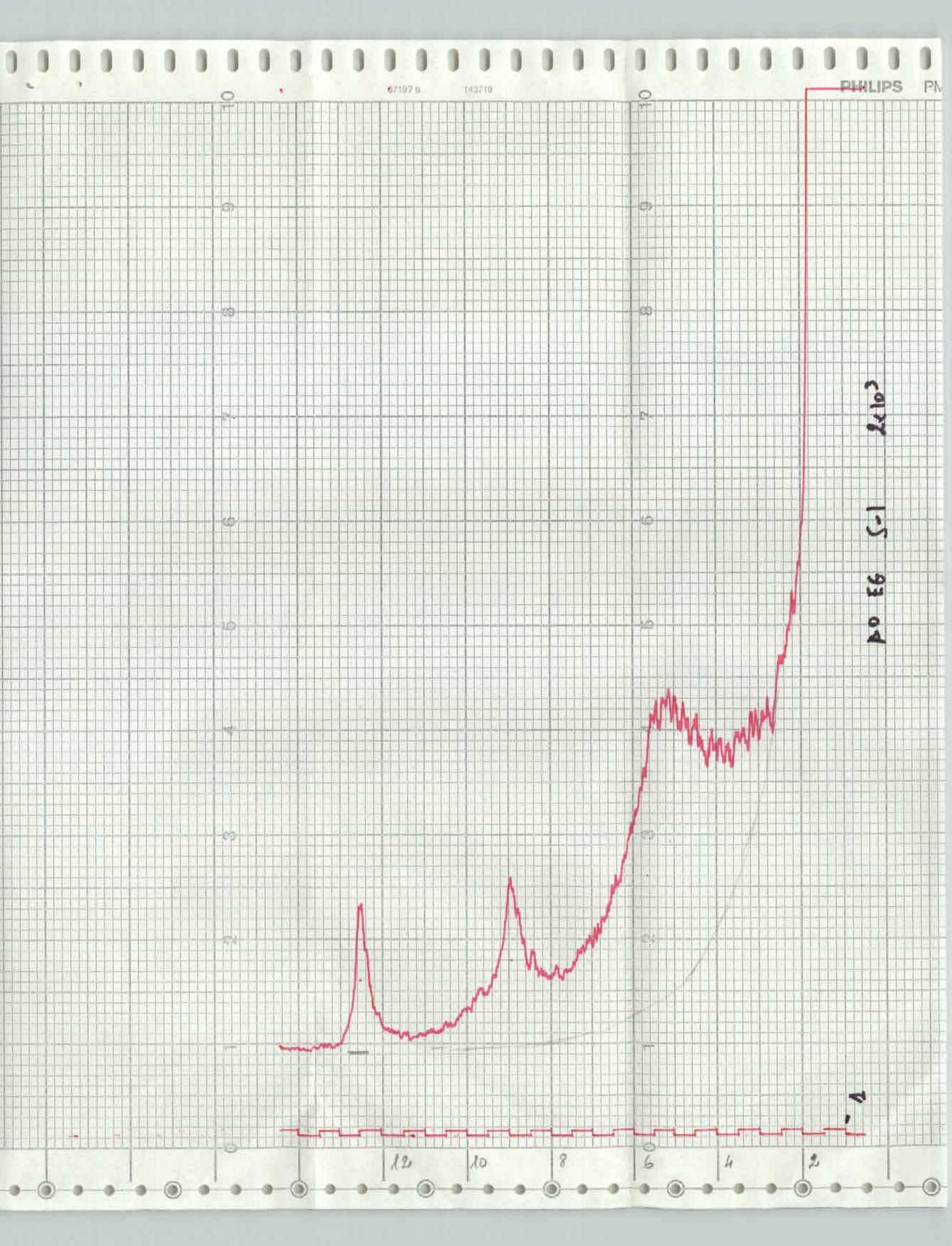
$8 \cdot x$

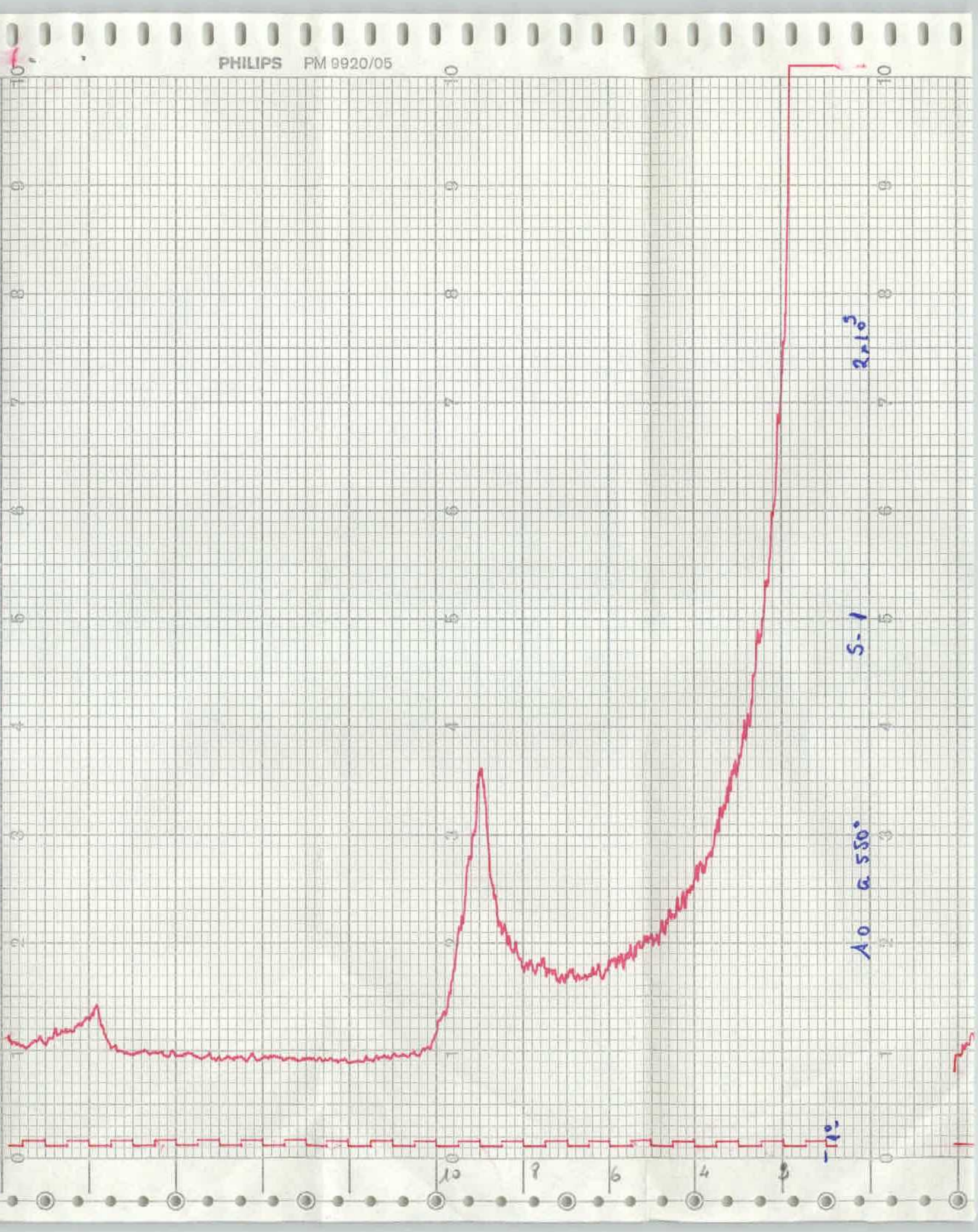
$\nu \cdot 0$

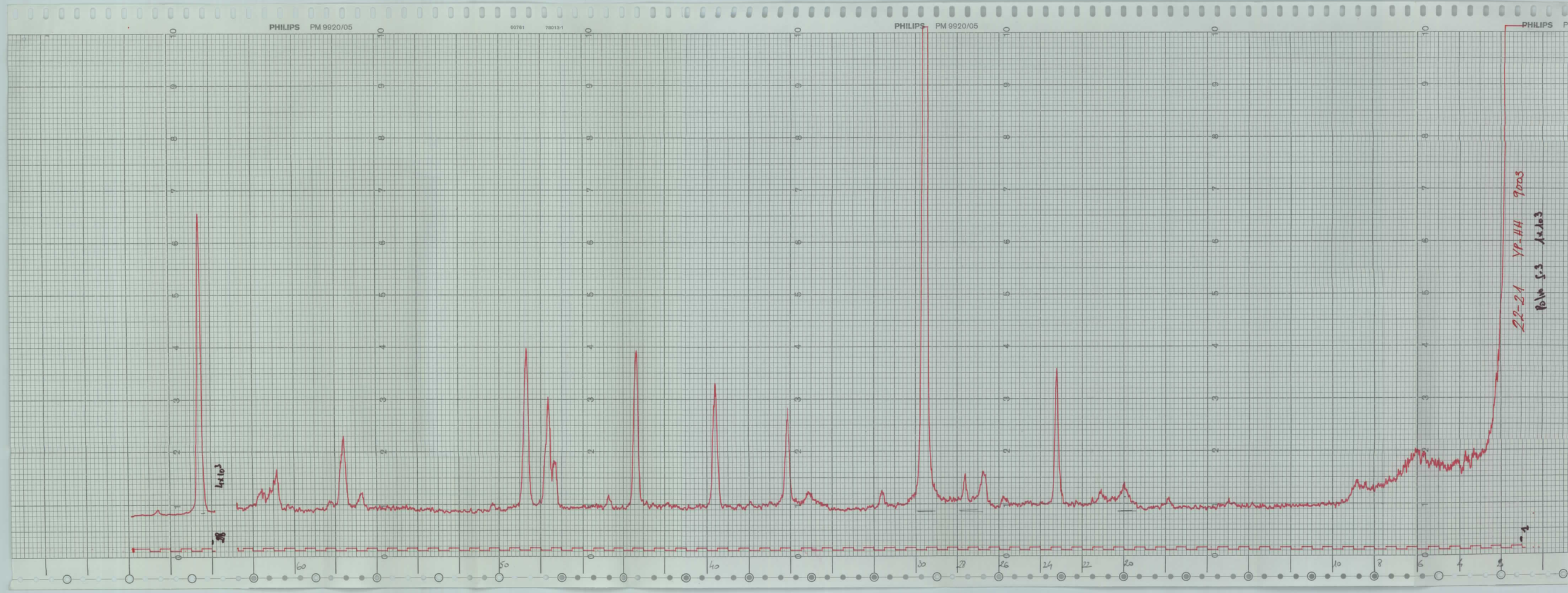
14 12 10 8 6 4 2 1

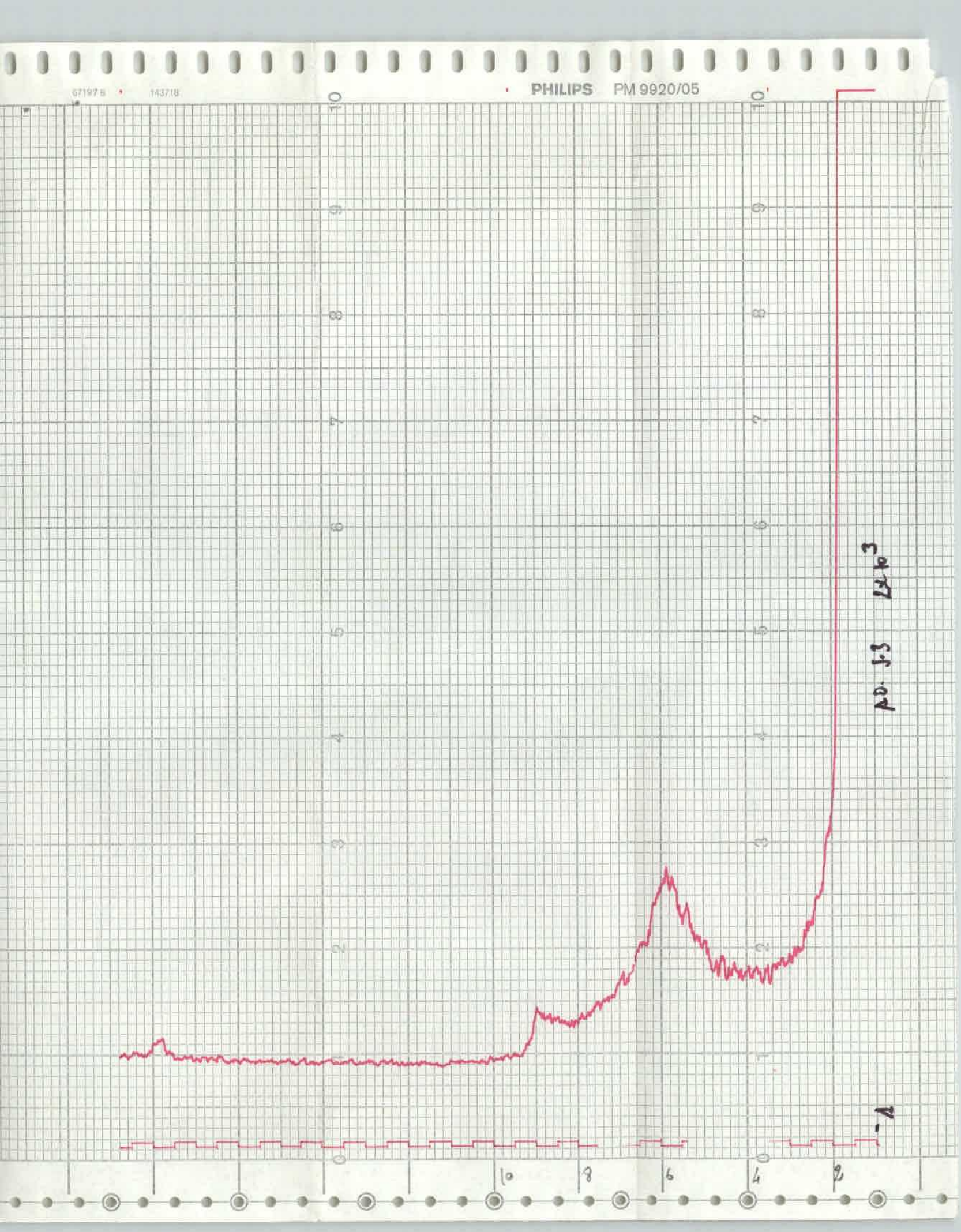

PHILIPS PM 9920/05
60761 78013-1
PHILIPS PM 9920/05
60761 78013-1
Flow 5-1 4x10^5
22-21 YA-HH good

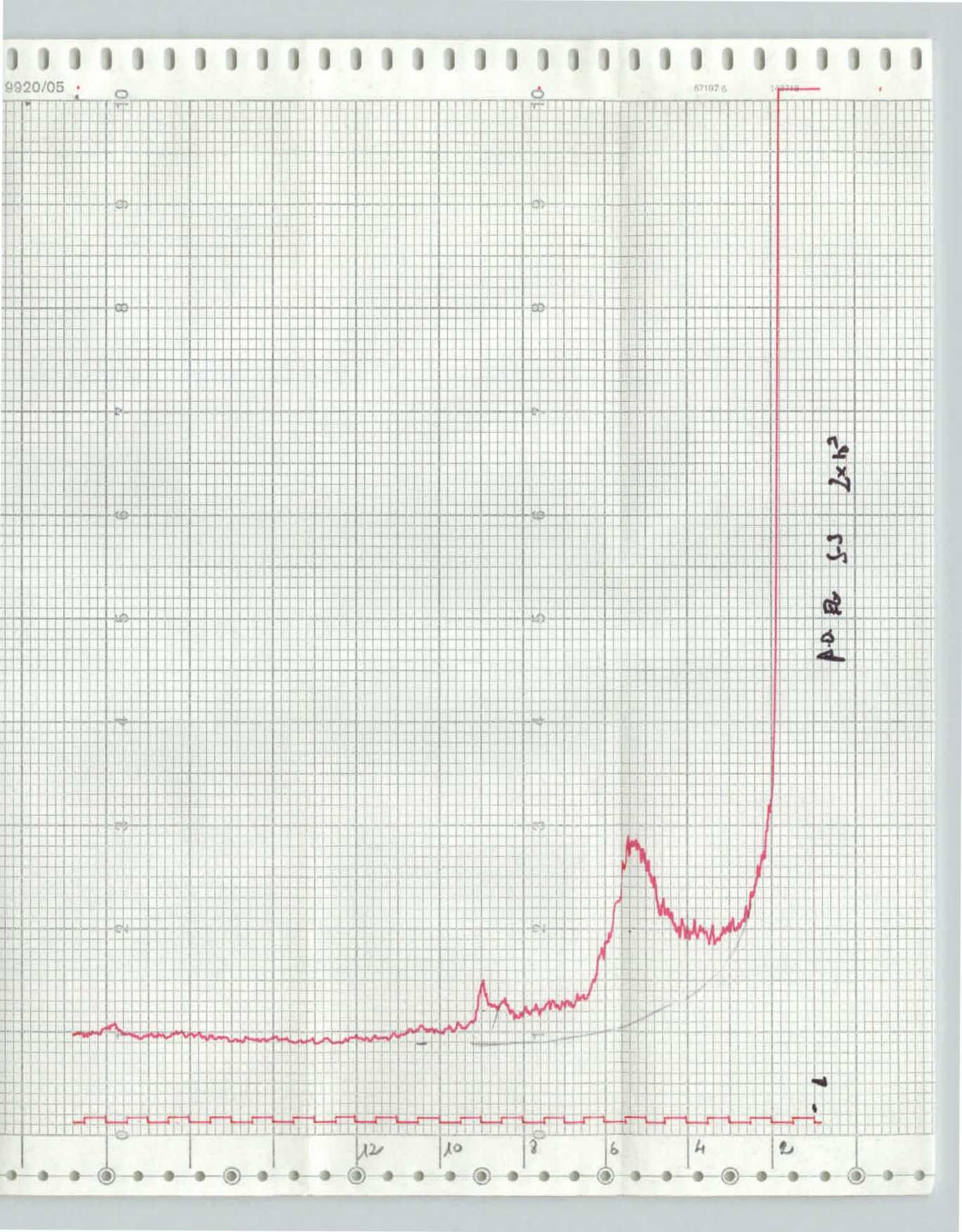

PHILIPS PM 9920/05
A0 5:1 4x10³
14
12
10
8
6
4
2

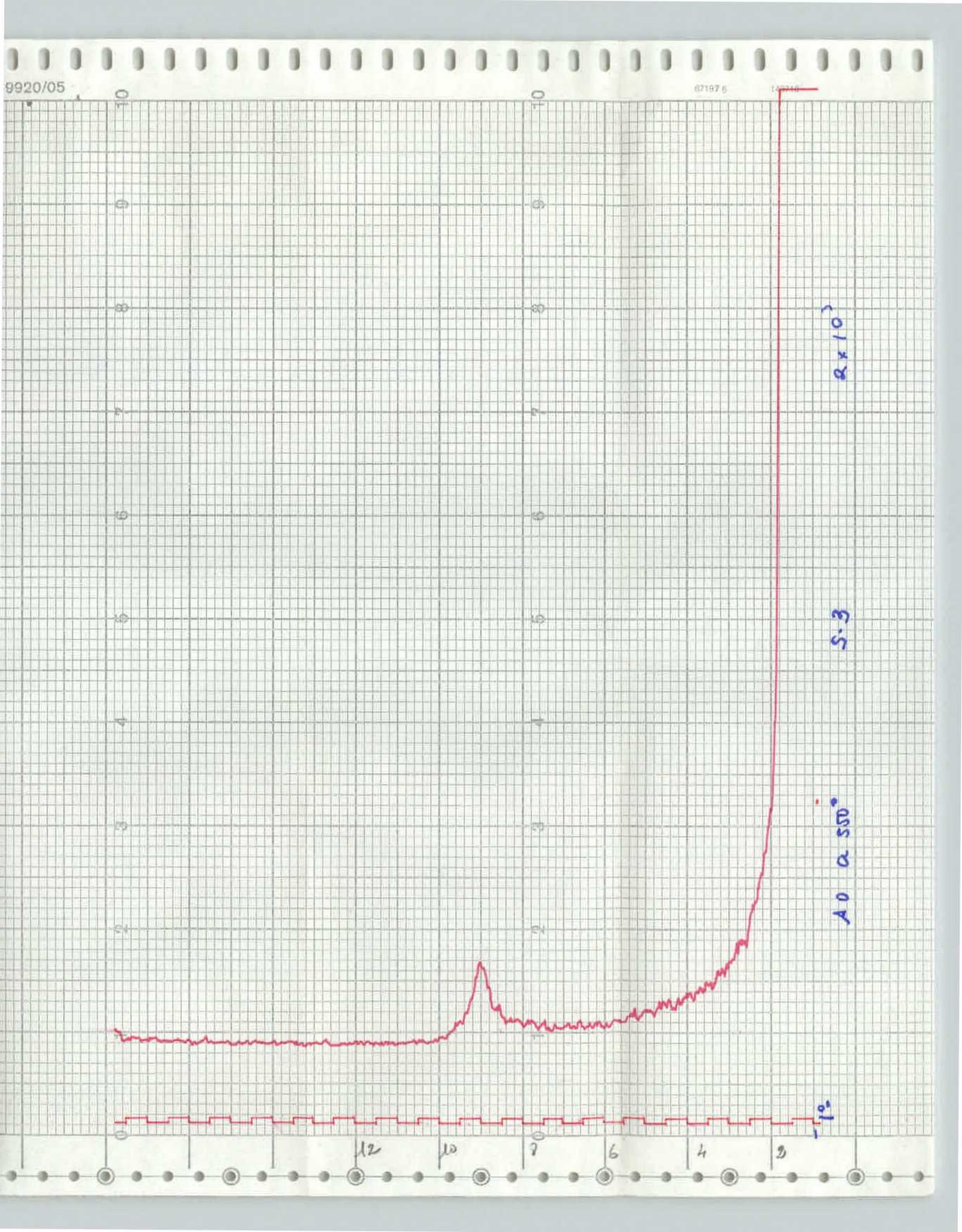

PHILIPS
Po E6 5-1 2x10³
12
10
8
6
4
2

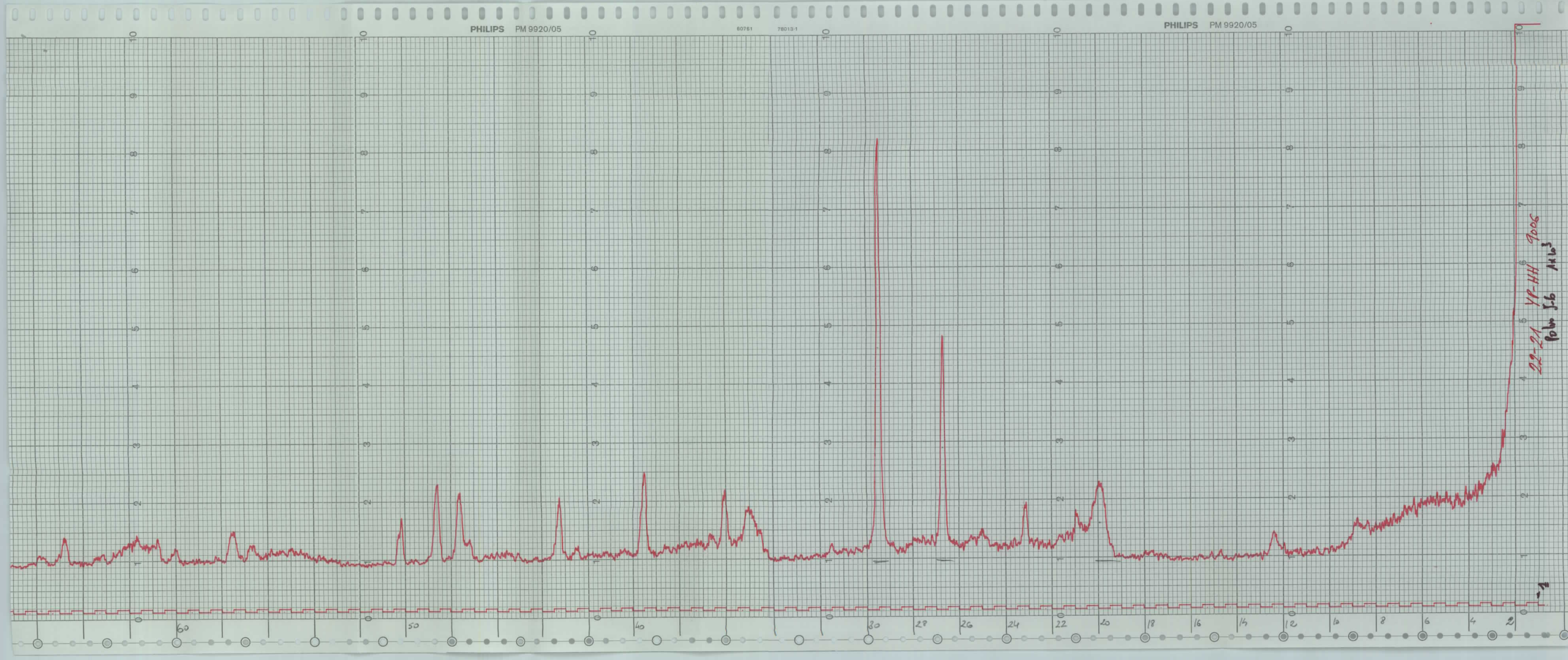

PHILIPS PM 9920/05
2x10³
S-1
λ0 a 550°
-1°
12
8
6
4
2
0

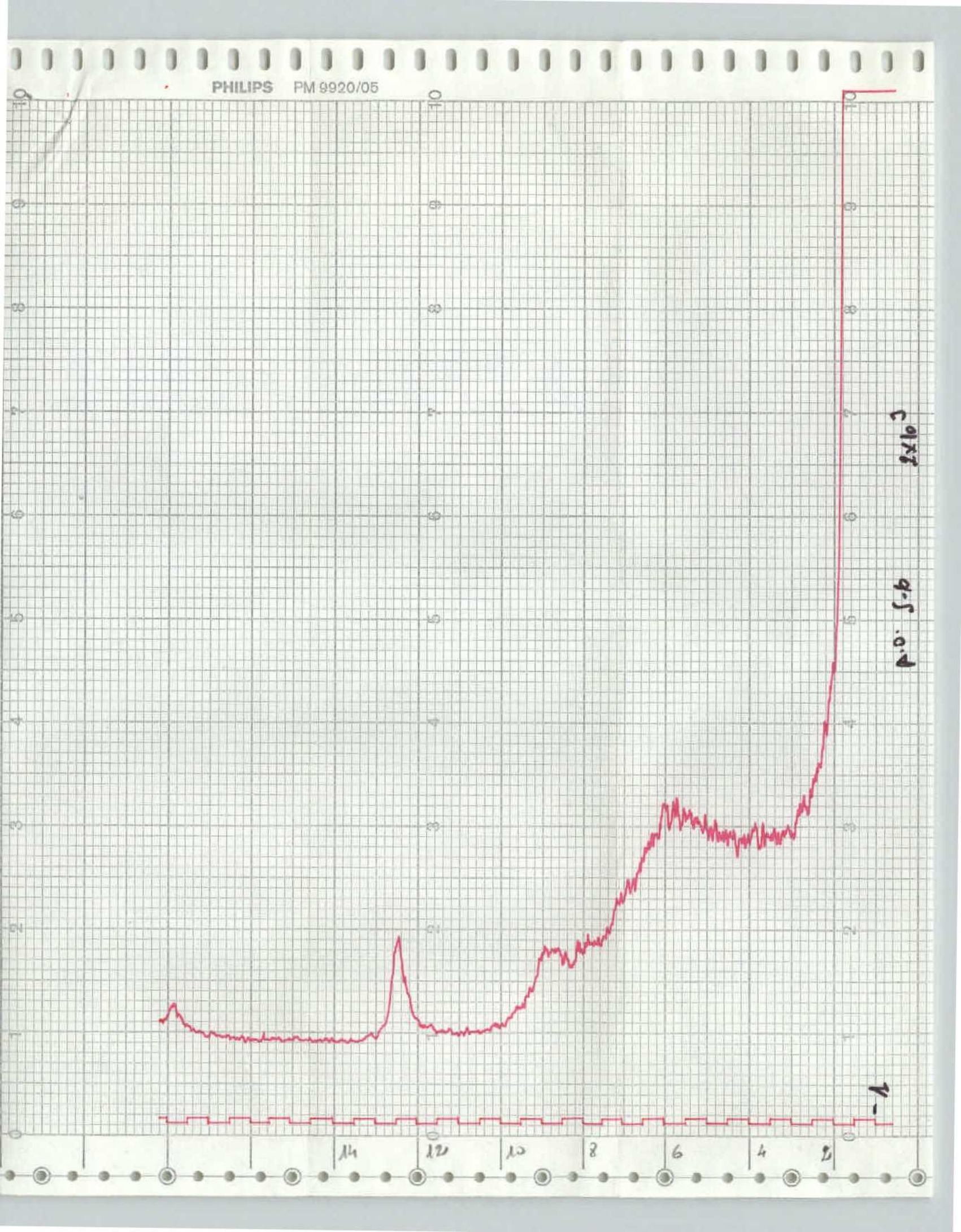

PHILIPS PM 9920/05
60761 78013-1
PHILIPS PM 9920/05
PHILIPS
4x10³
22-24 YP-HH 9005
Pola 5:3 1x10³


PHILIPS PM 9920/05
Ad. 13 Lato 3

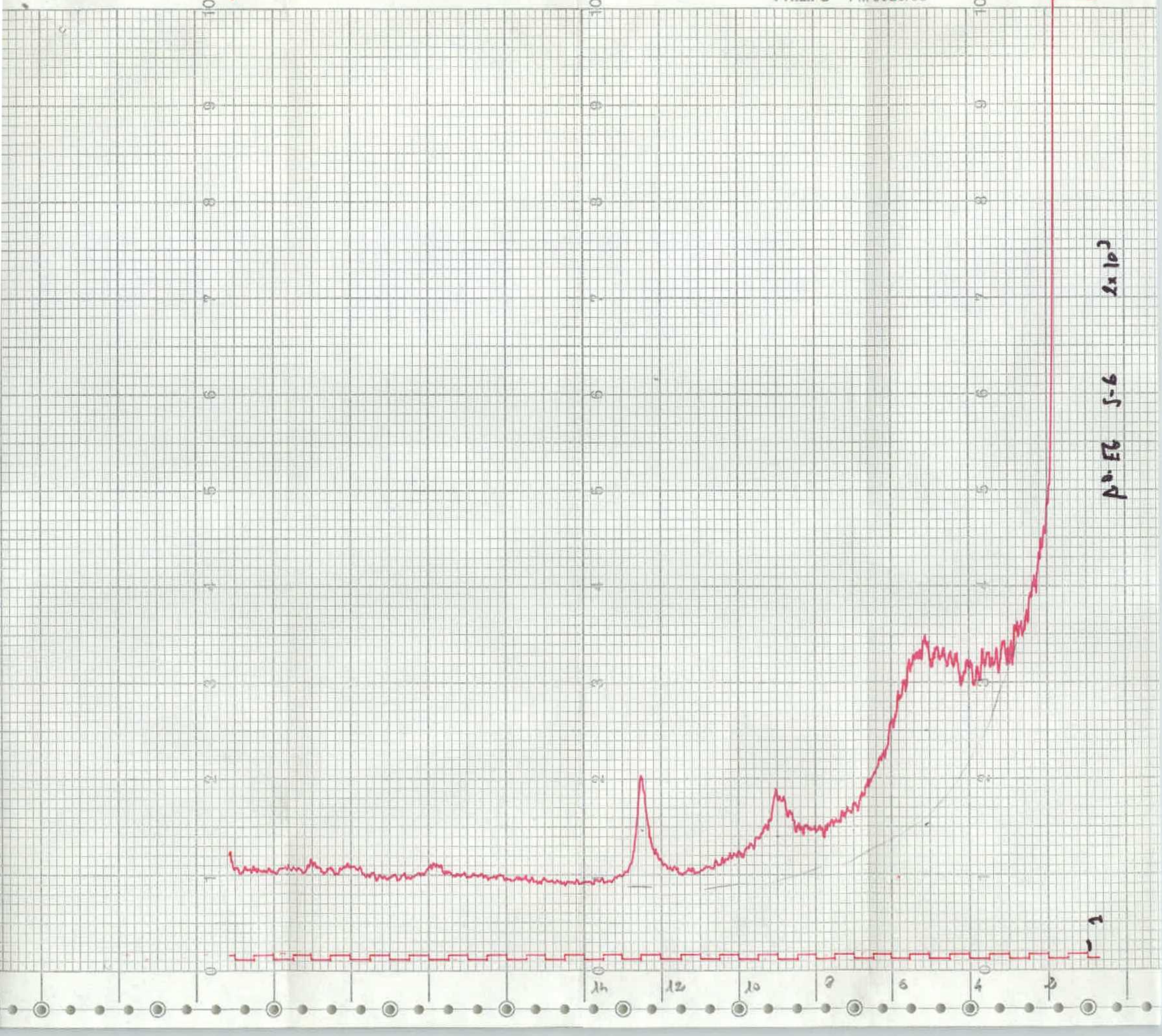

9920/05
87107.6
A.D. Bl 5-3 2x42
-1
0
12
10
8
6
4
2

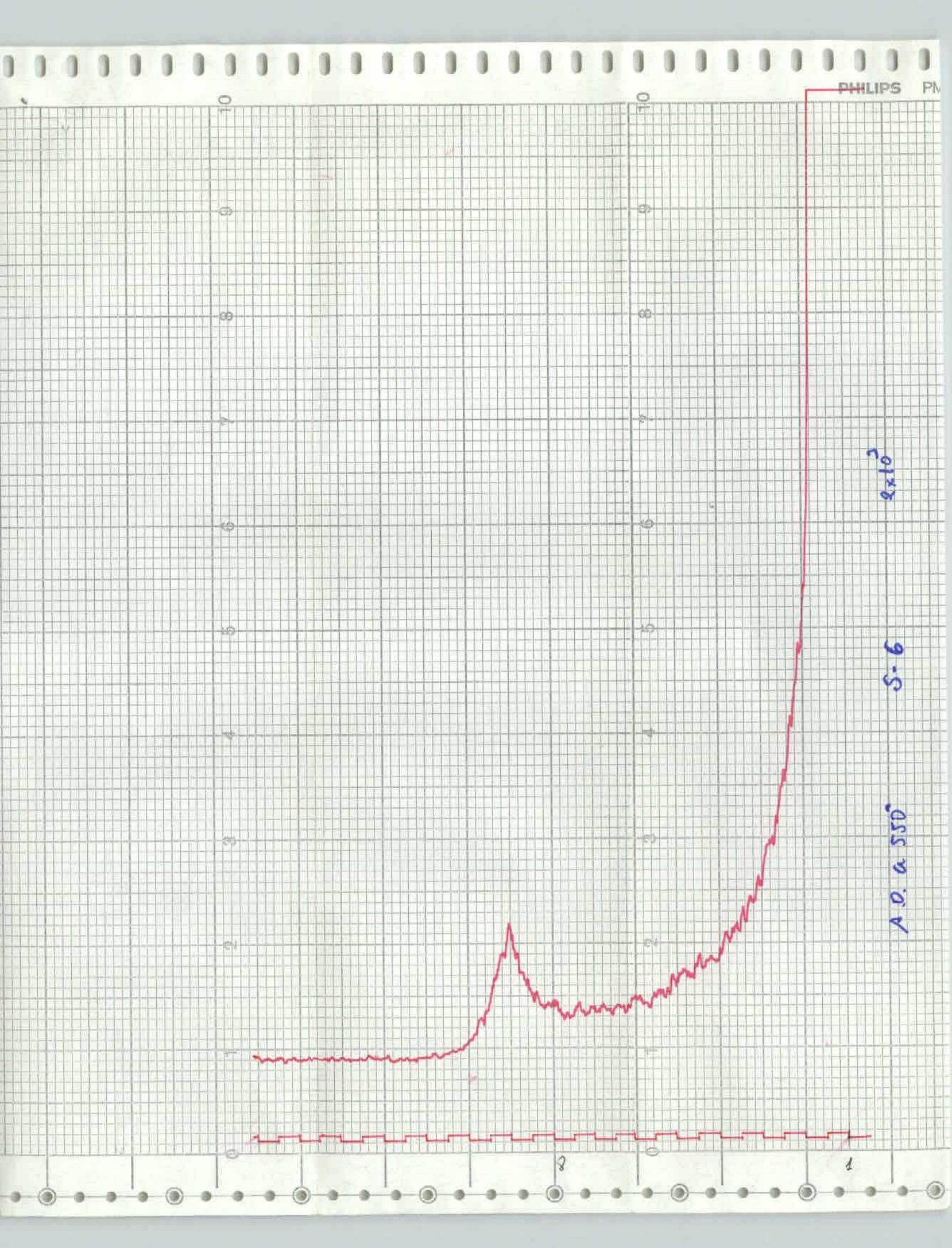

9920/05
Q x 10³
S-3
A 0 a 550°
-10°
12
10
8
6
4
3

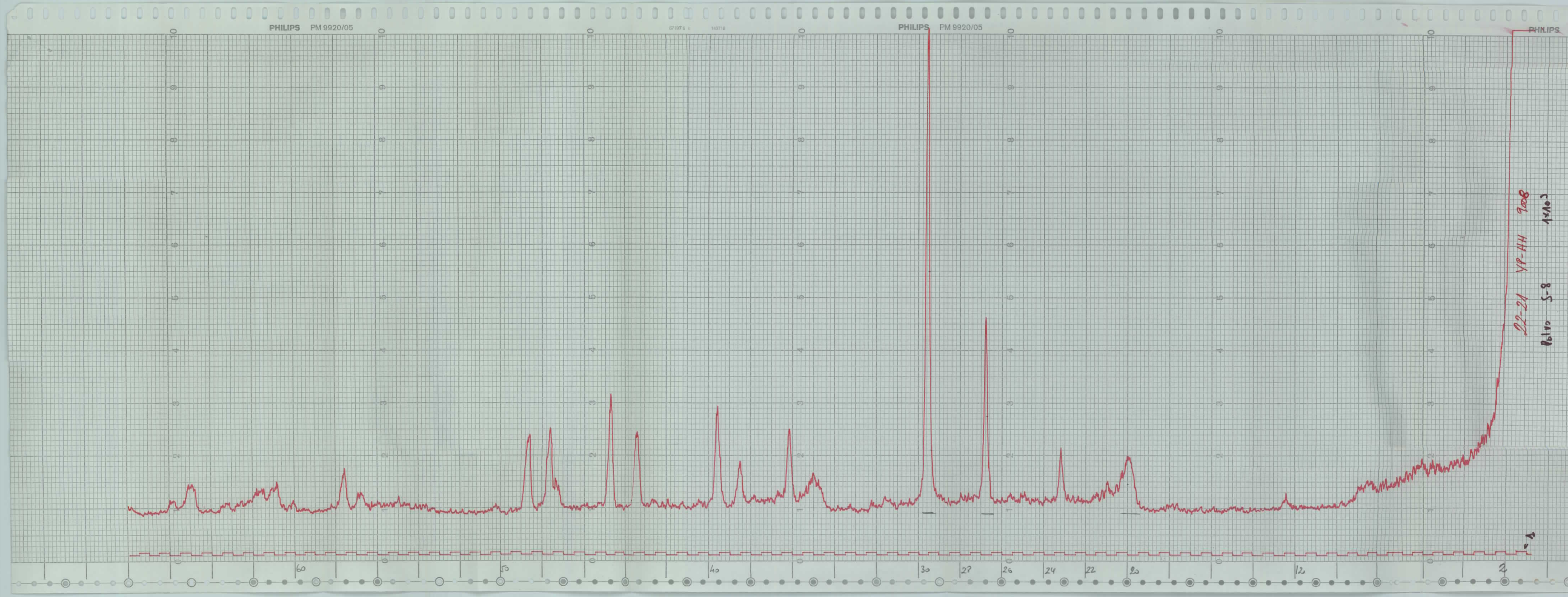

PHILIPS PM 9920/05
80761 78013-1
PHILIPS PM 9920/05
22-24 VP-HH 900c
Flow 5.6 Hz3

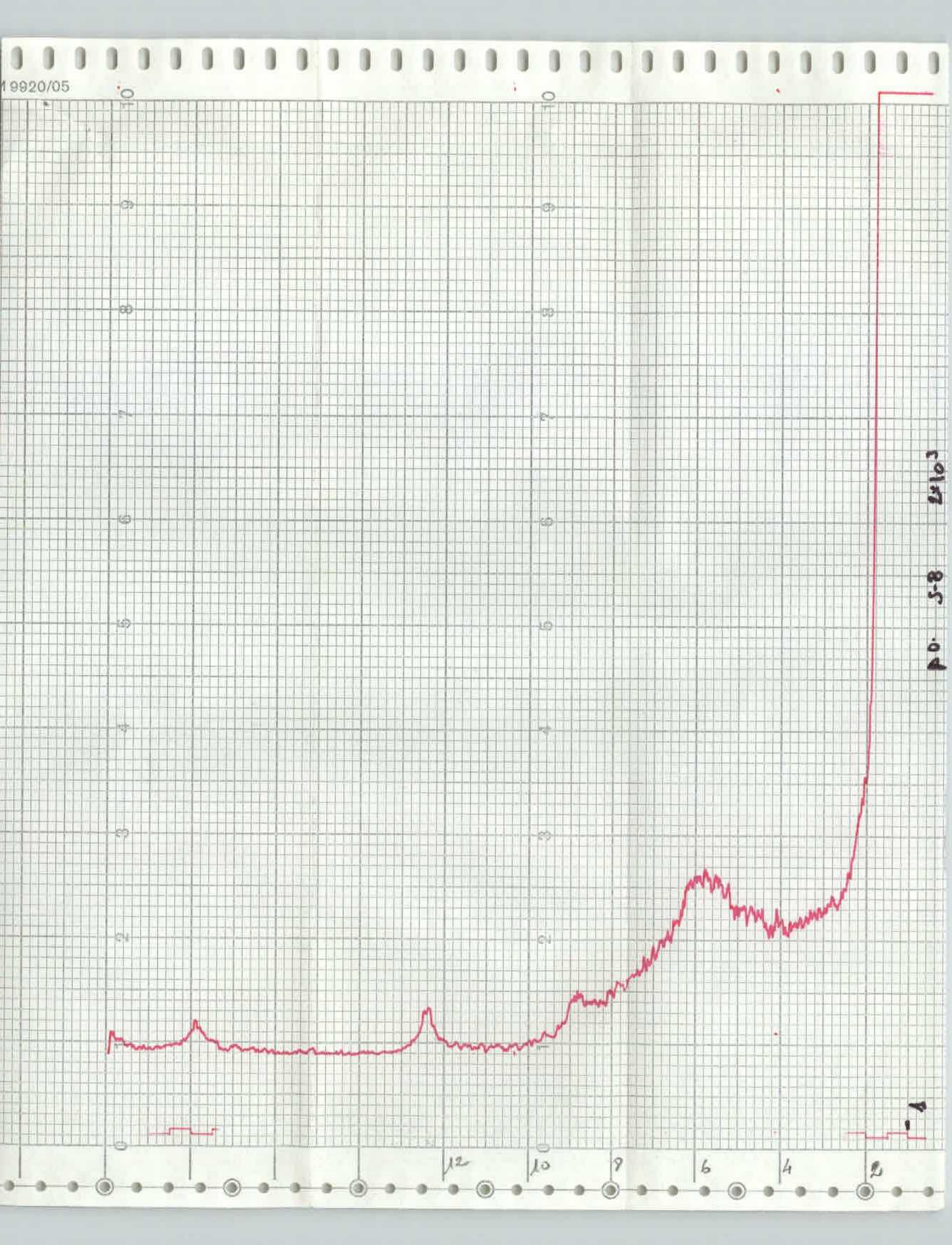

PHILIPS PM 9920/05
14
12
10
8
6
4
2
0
4.0 J-b
3x10

PHILIPS PM 9920/05

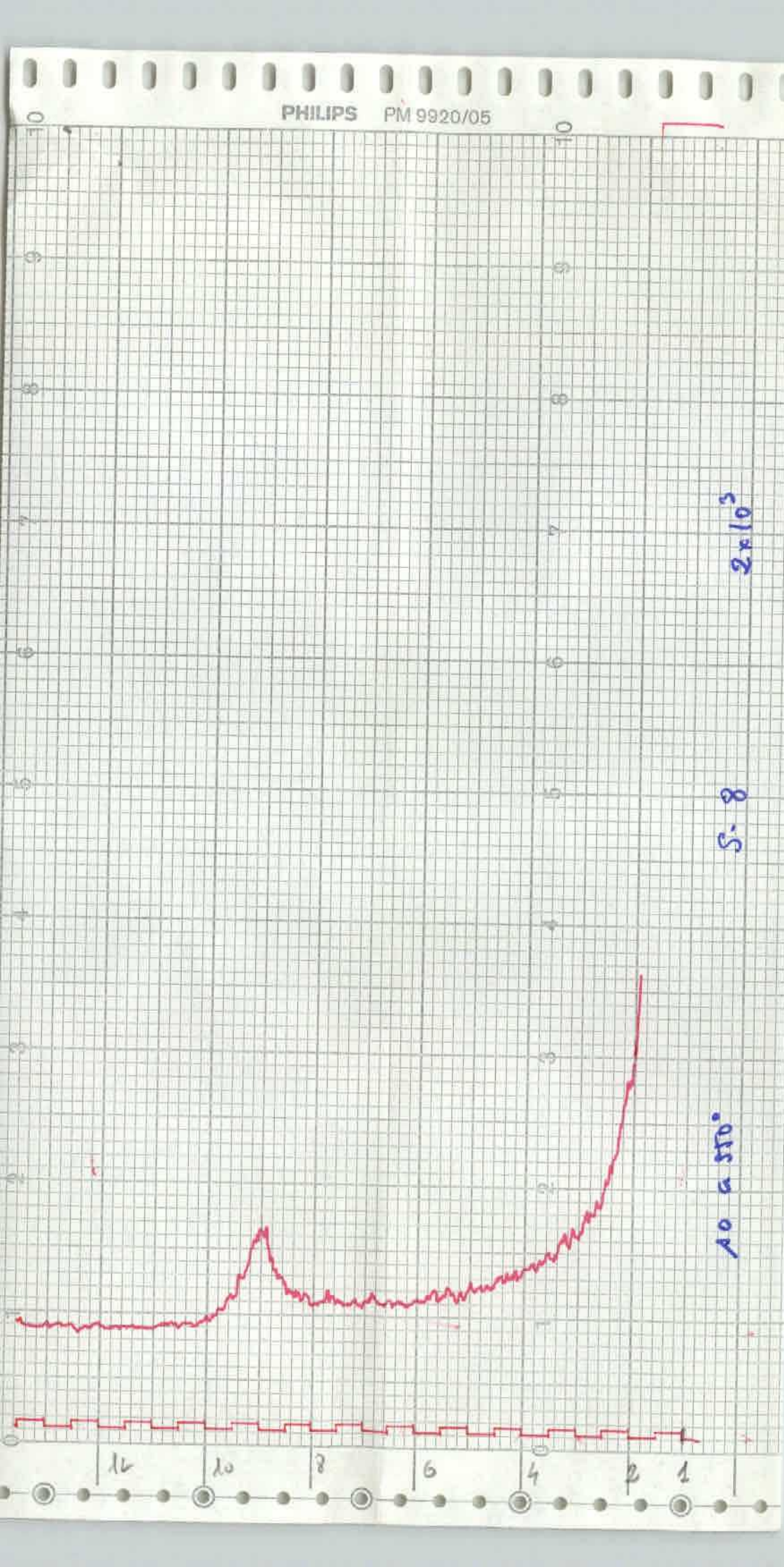



PHILIPS
9x10³
S-6
A.O. a 550°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS
DP-21 VP-HH 9008
Oliv S-8 1:10.3
60
50
40
30
27
26
24
22
20
12
2

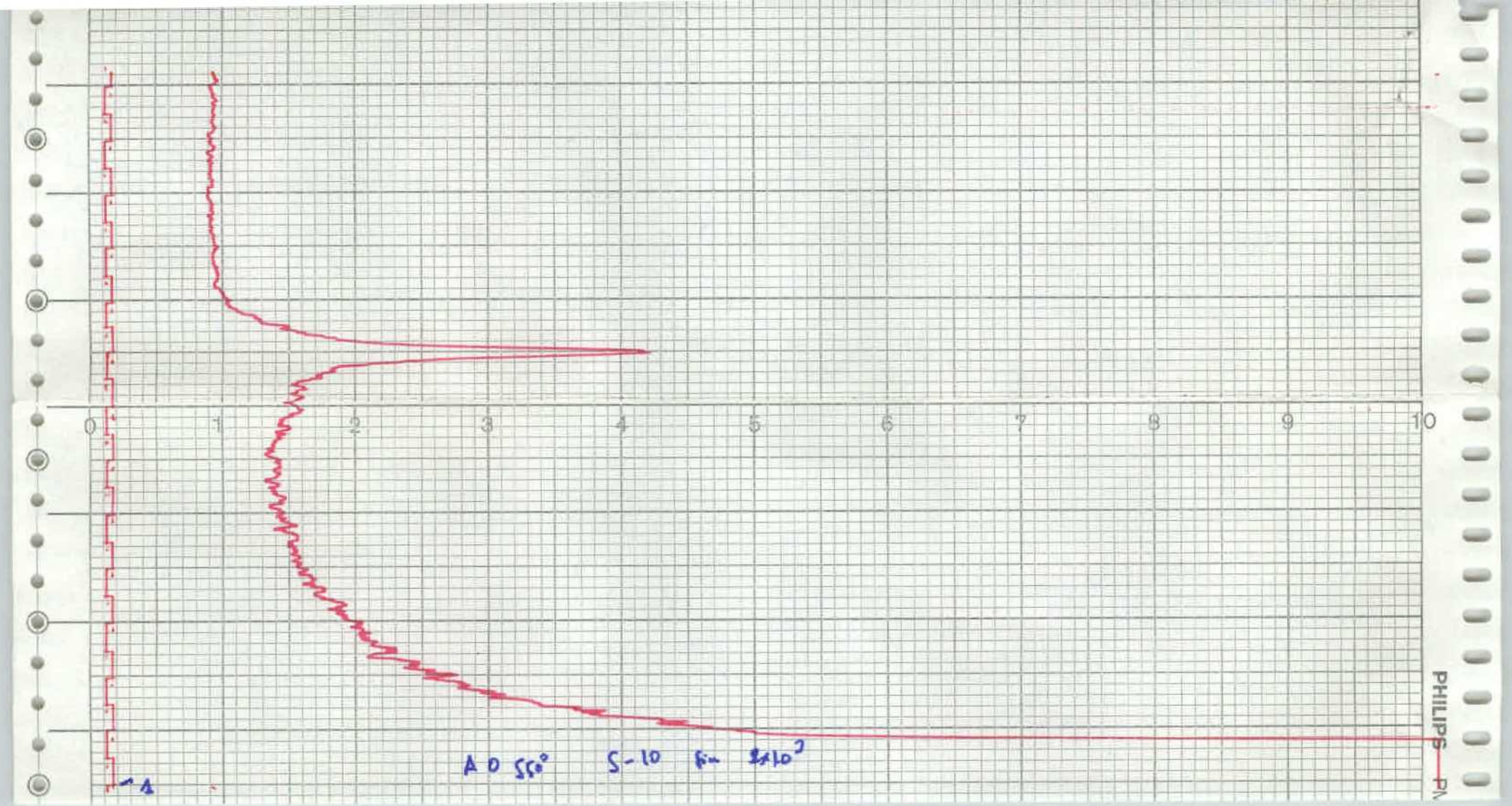

9920/05
Po: 5-8 2x10³
12
10
9
6
4
2

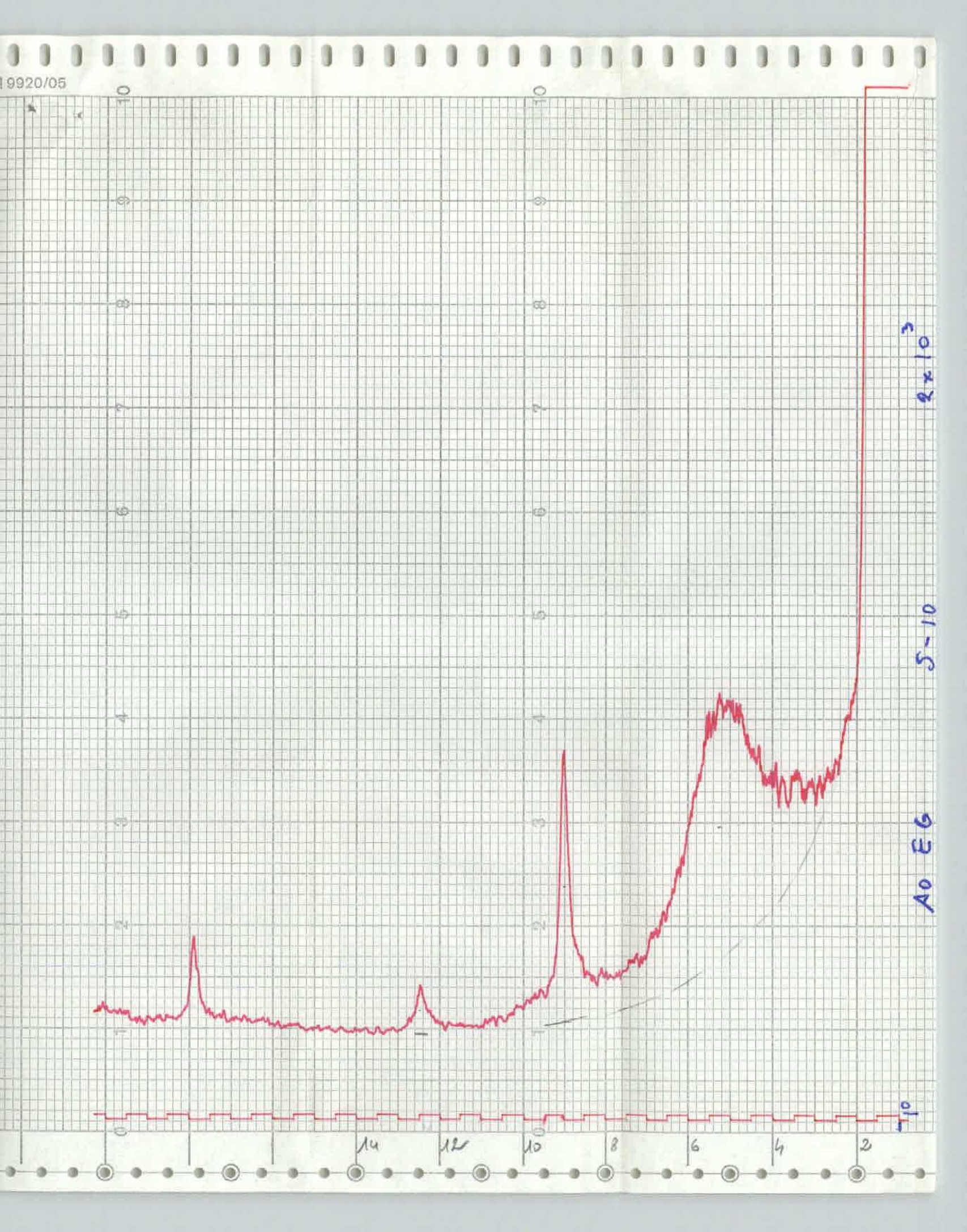
Ao: 16 J-8 97
PHILIPS

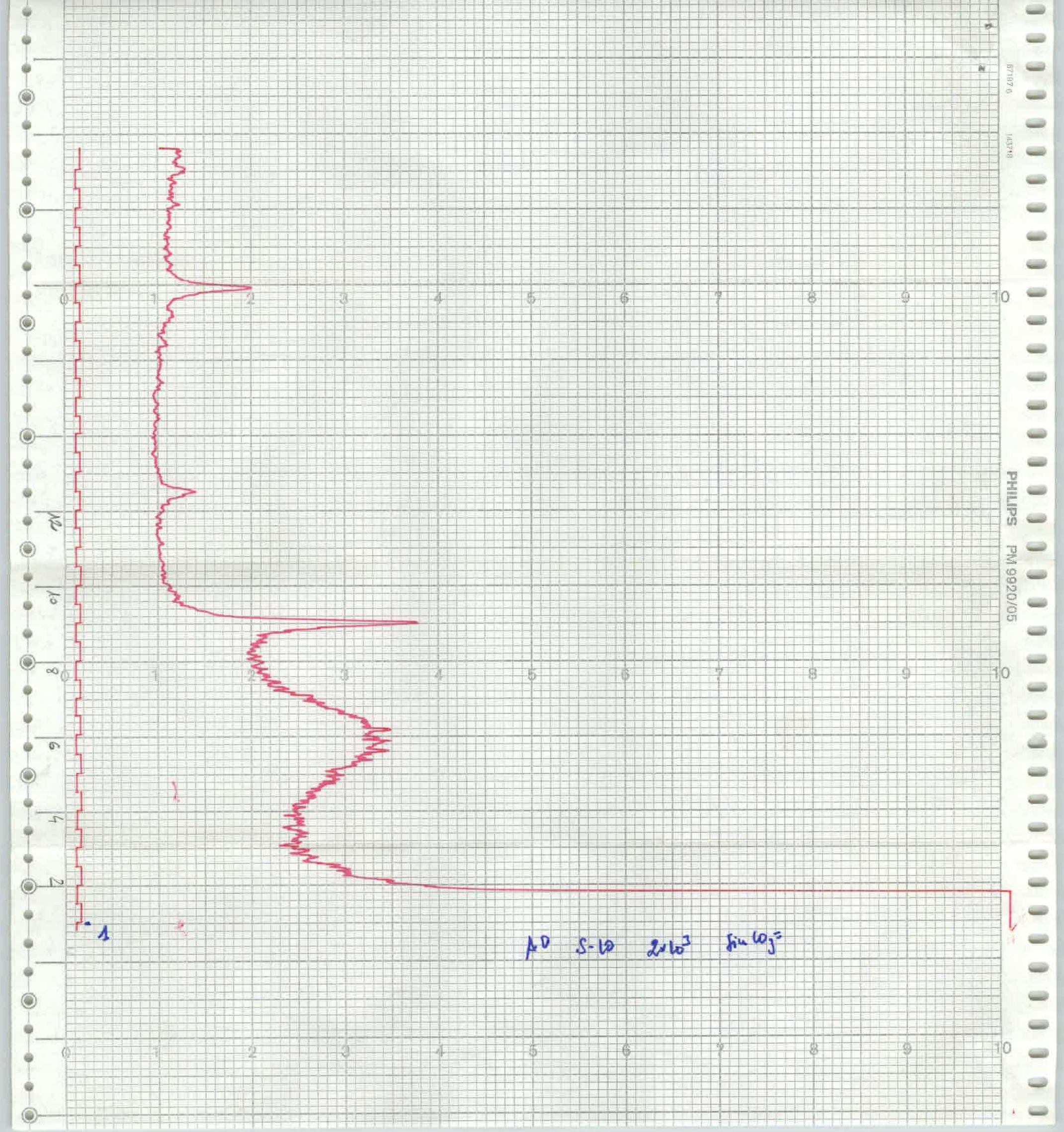

PHILIPS PM 9920/05
2×10³
S. 8
10 à 350°
16
12
8
6
4
2
1

22-24 Yp-HH 9010

Δz 10³ 5-10 Ø5V


0
1
2
3
4
5
6
7
8
9
10
A 0 55°
S-10
PHILIPS


9920/05
AO EG
5-10
2x10³
14
12
10
8
6
4
2
0


PHILIPS PM 9920/05
AD S-10 2·10³ sin 60°

9920/05

07197 B 143718

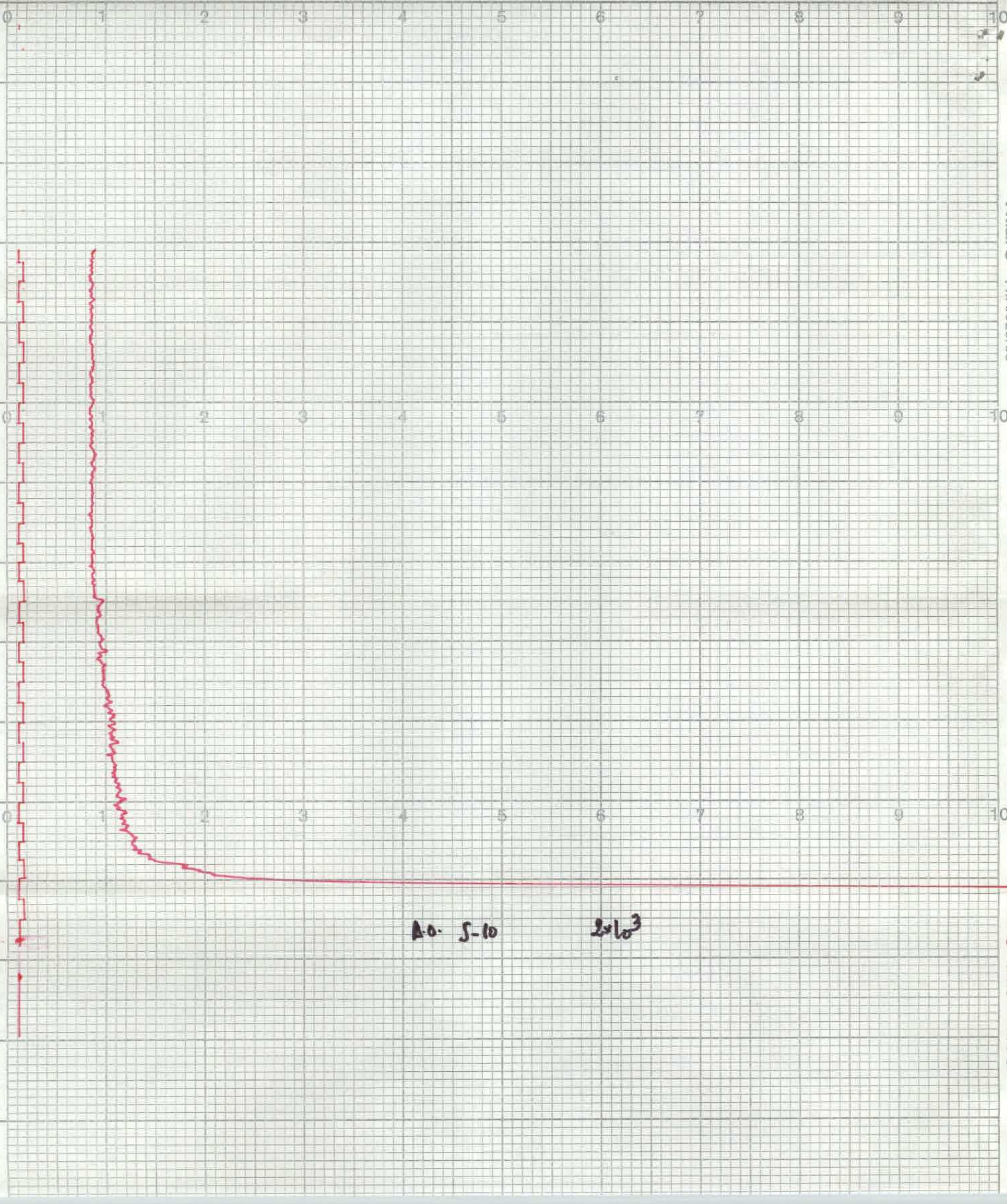
2×10^3

S - 10

10 @ 550°

1 s

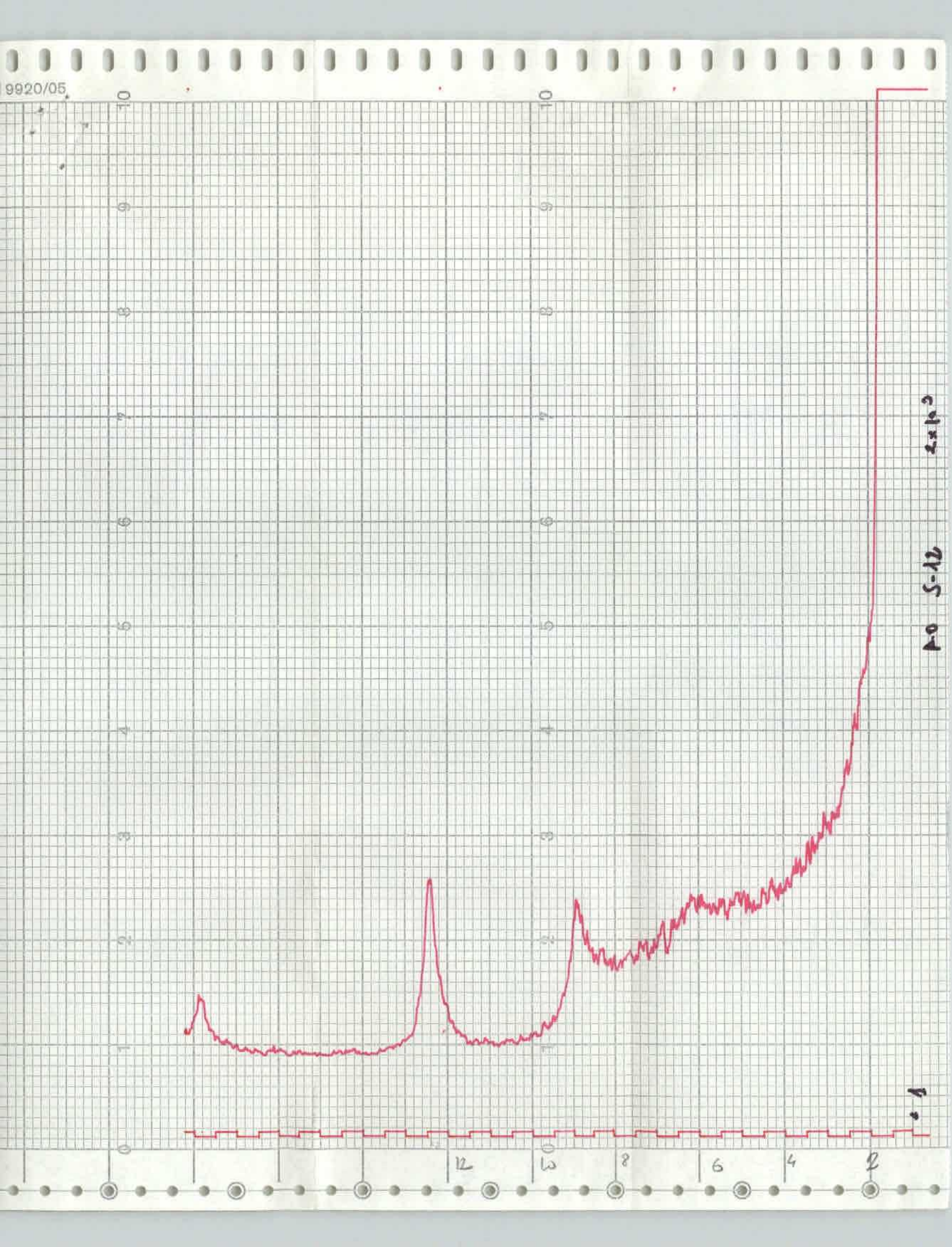
PHILIPS PM 9920/05

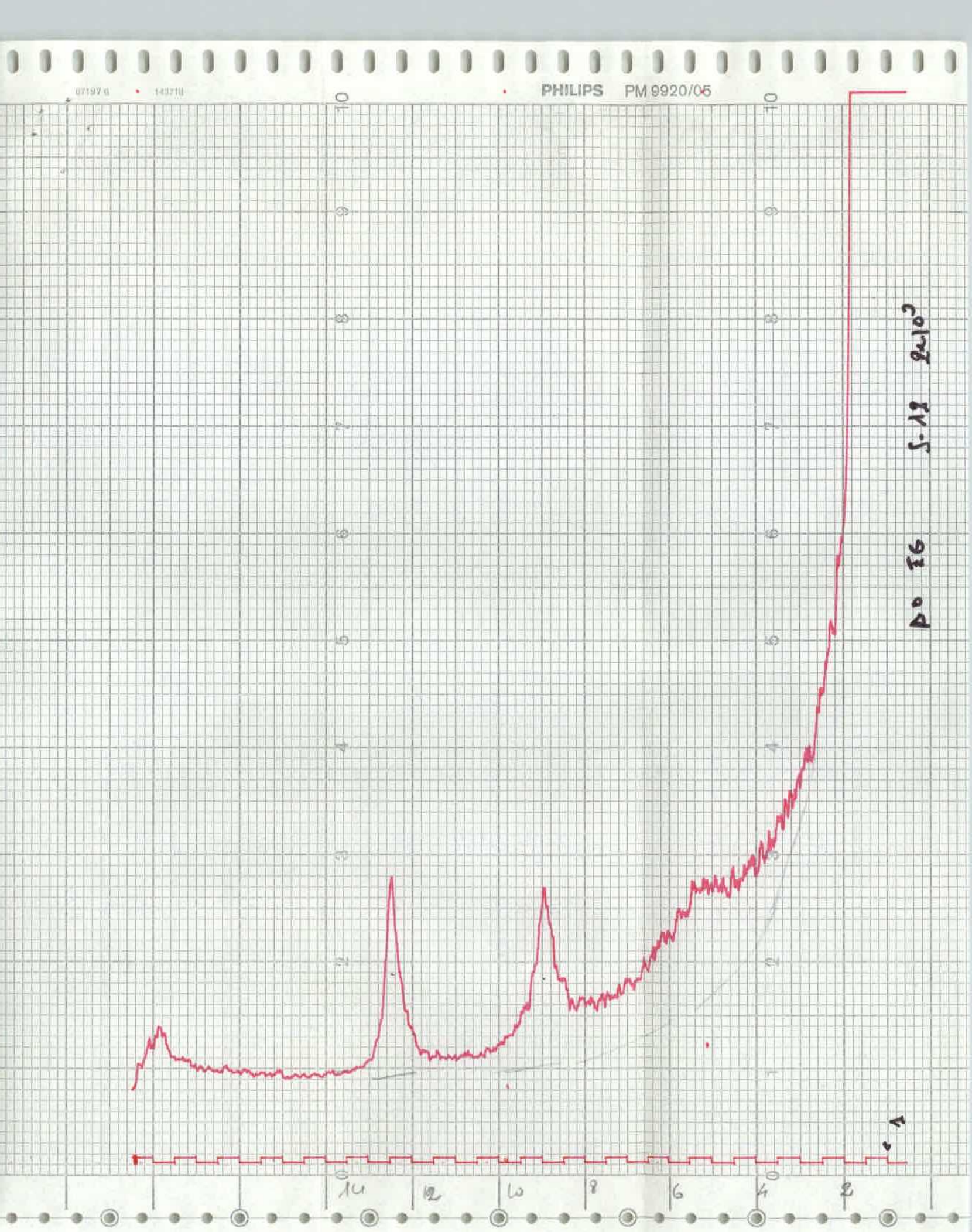


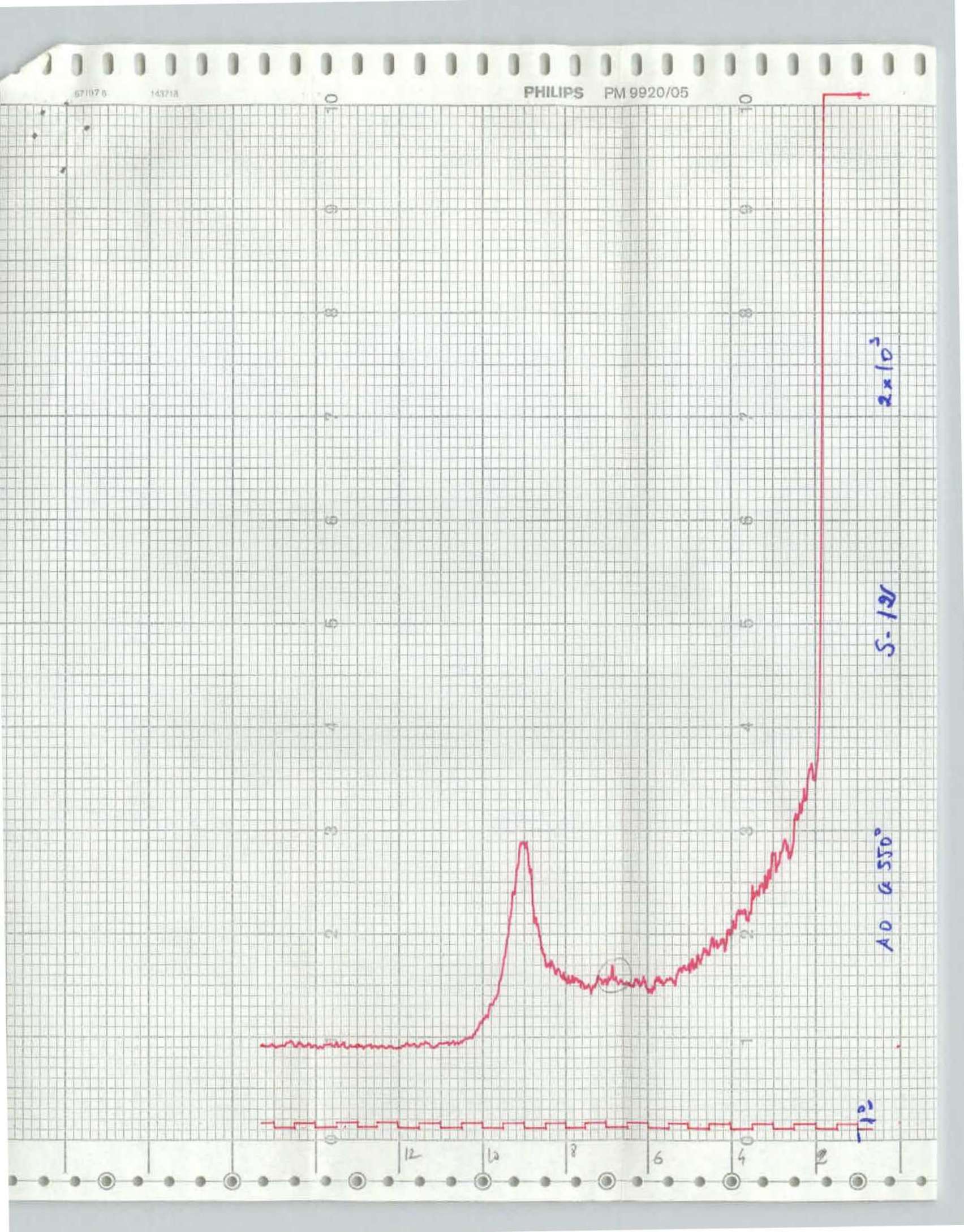
A.O. S-10 2×10³

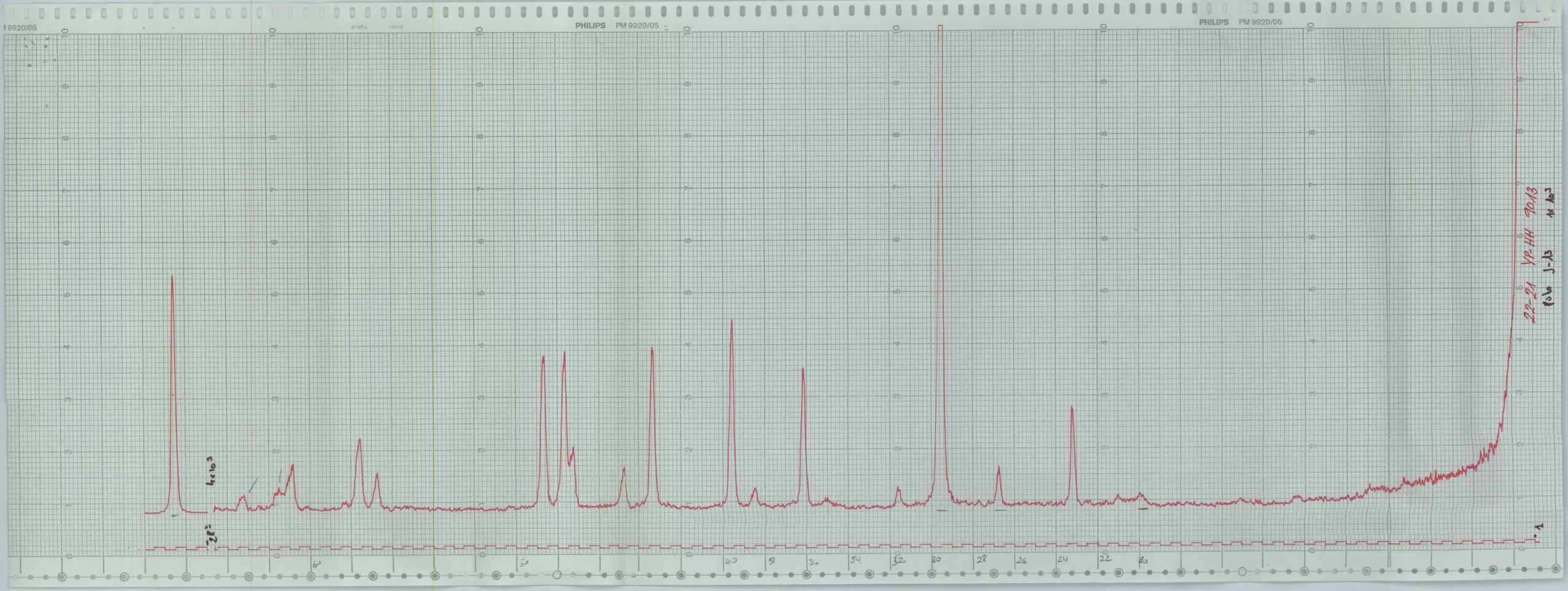
PHILIPS PM 9920/05

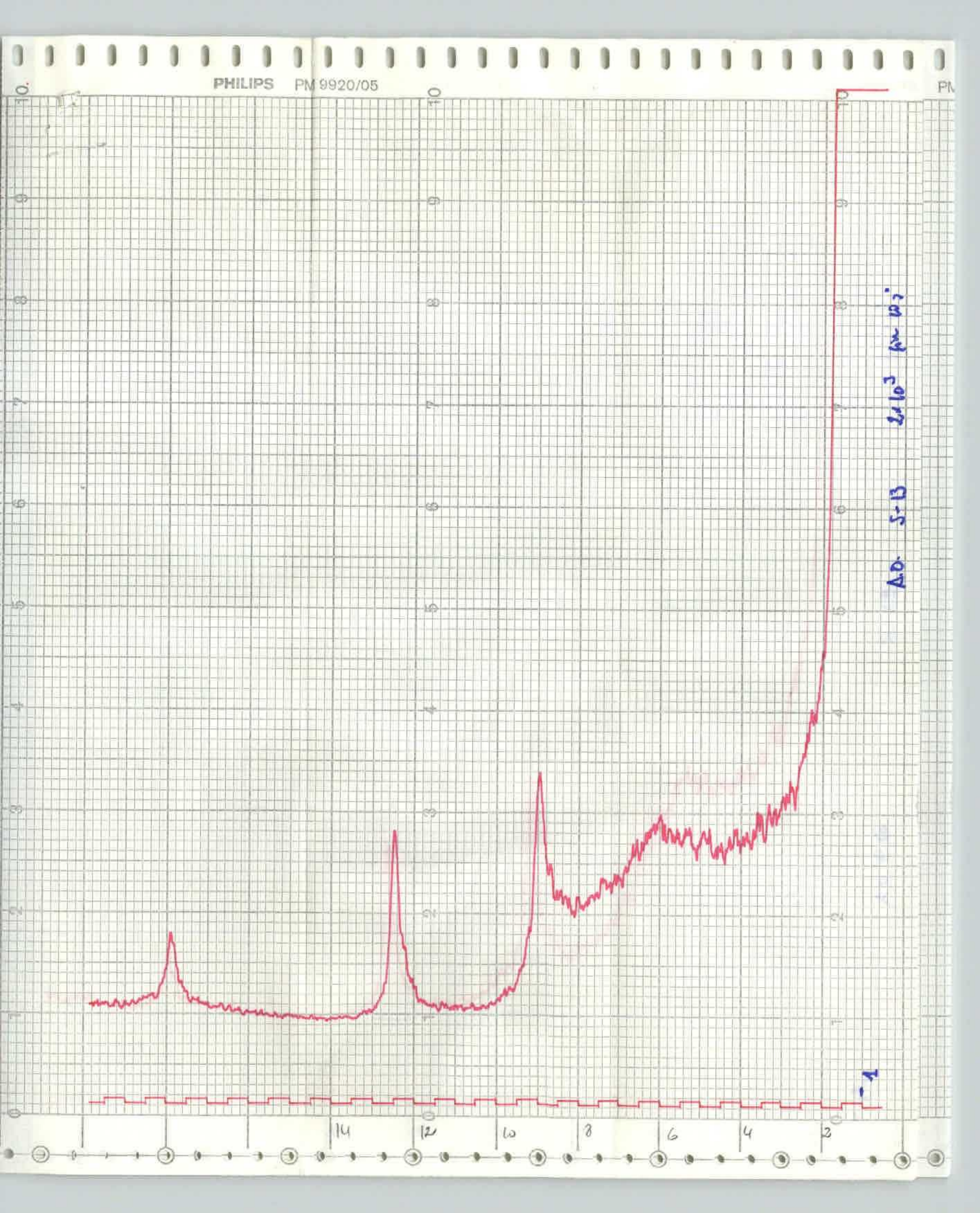
87197 6 143718


9920/05
10
9
8
7
6
5
4
3
2
1
0
12
10
8
6
4
2
A=10 S-12
4 x 10²
A 1

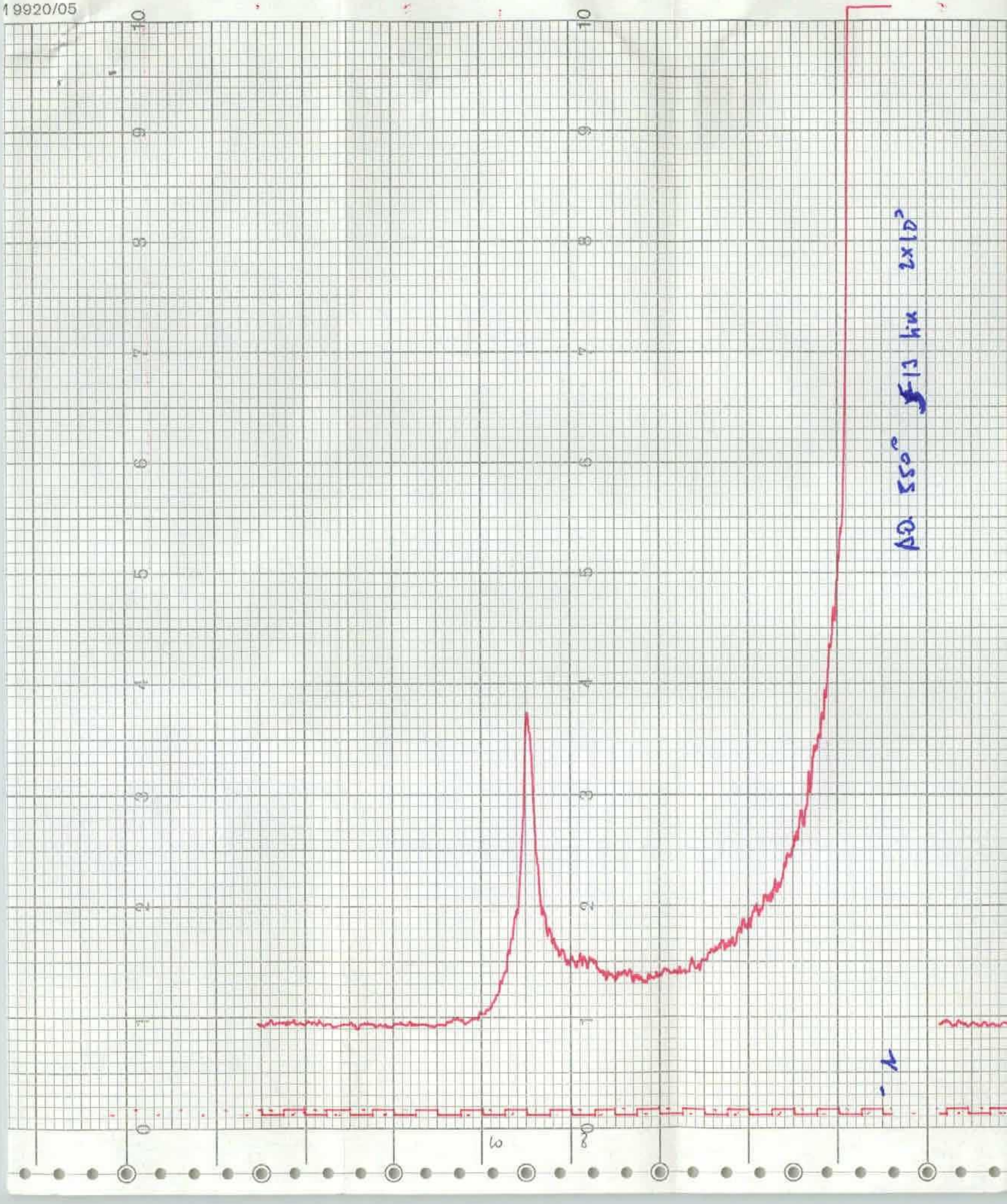

PHILIPS PM 9920/05
10
12
10
8
6
4
2
0
P0 T6 5.12 ملي؟


PHILIPS PM 9920/05
2×10³
S-1V
AD a 550°
12
10
8
6
4
2
0

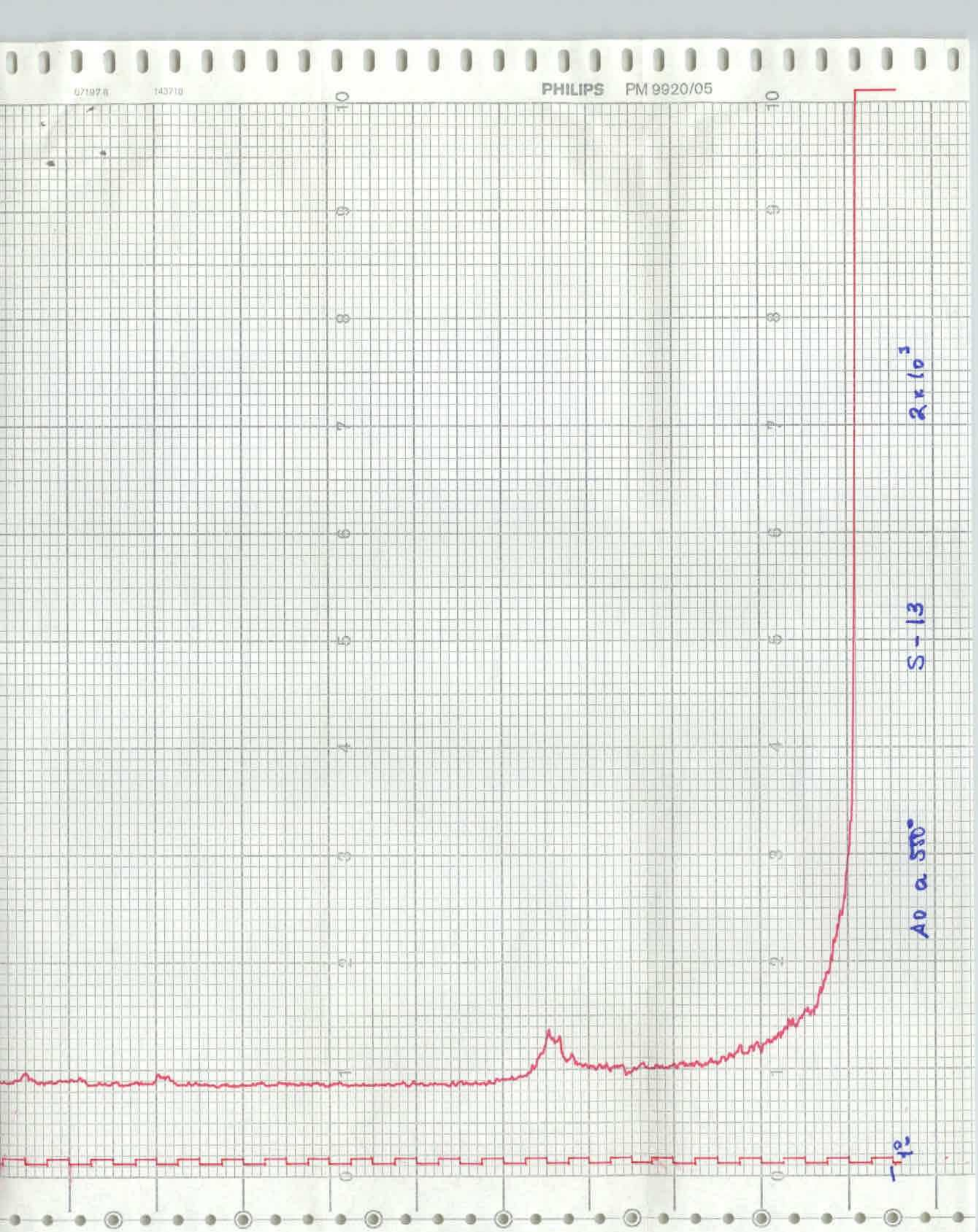

PHILIPS PM 9920/05
PHILIPS PM 9920/05
4x10³
22-24 YP HH 90/3
Job 1-13

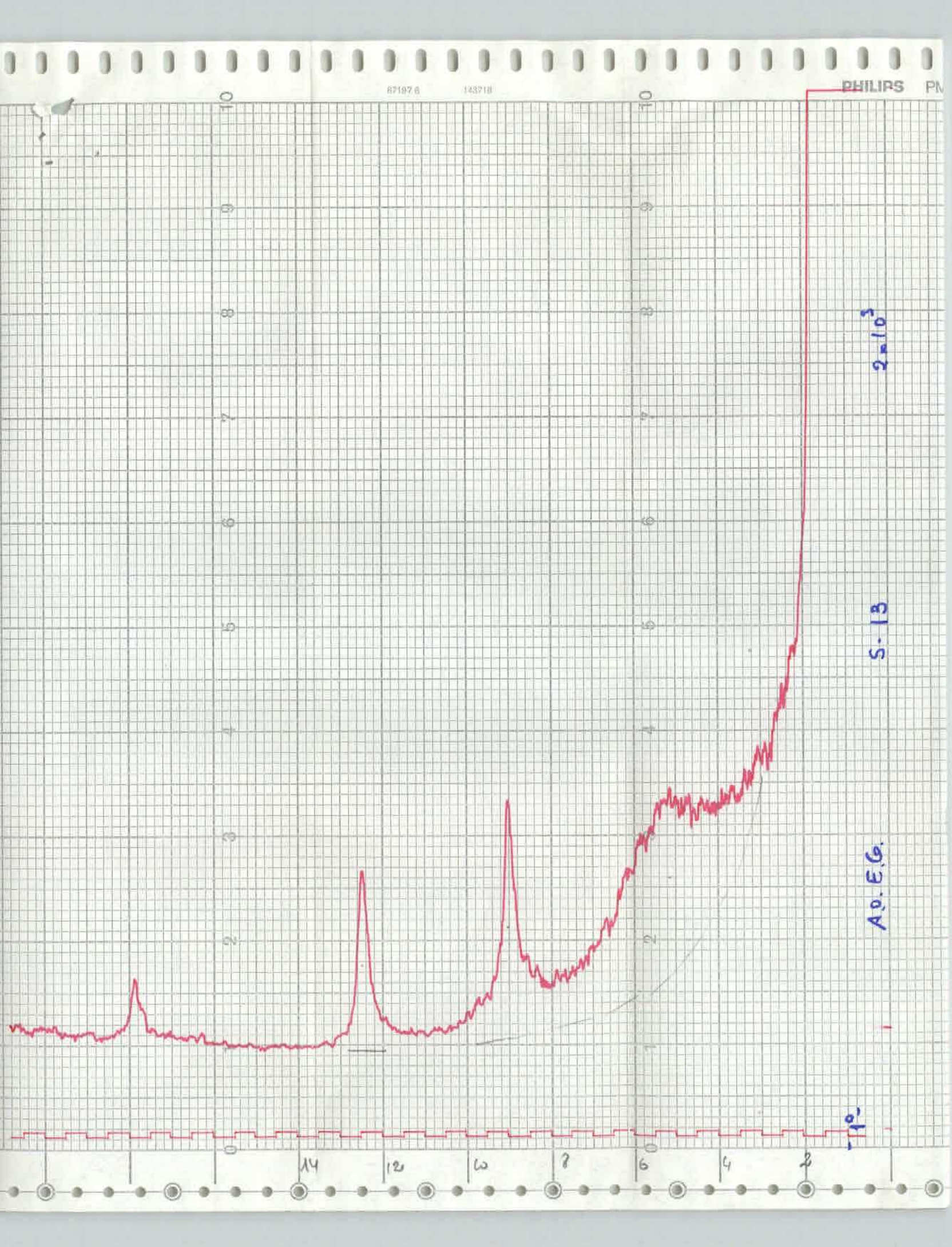

PHILIPS PM 9920/05
ΔO. 5.13 2.10³ (en u.)
-1
14
12
10
8
6
4
2
0

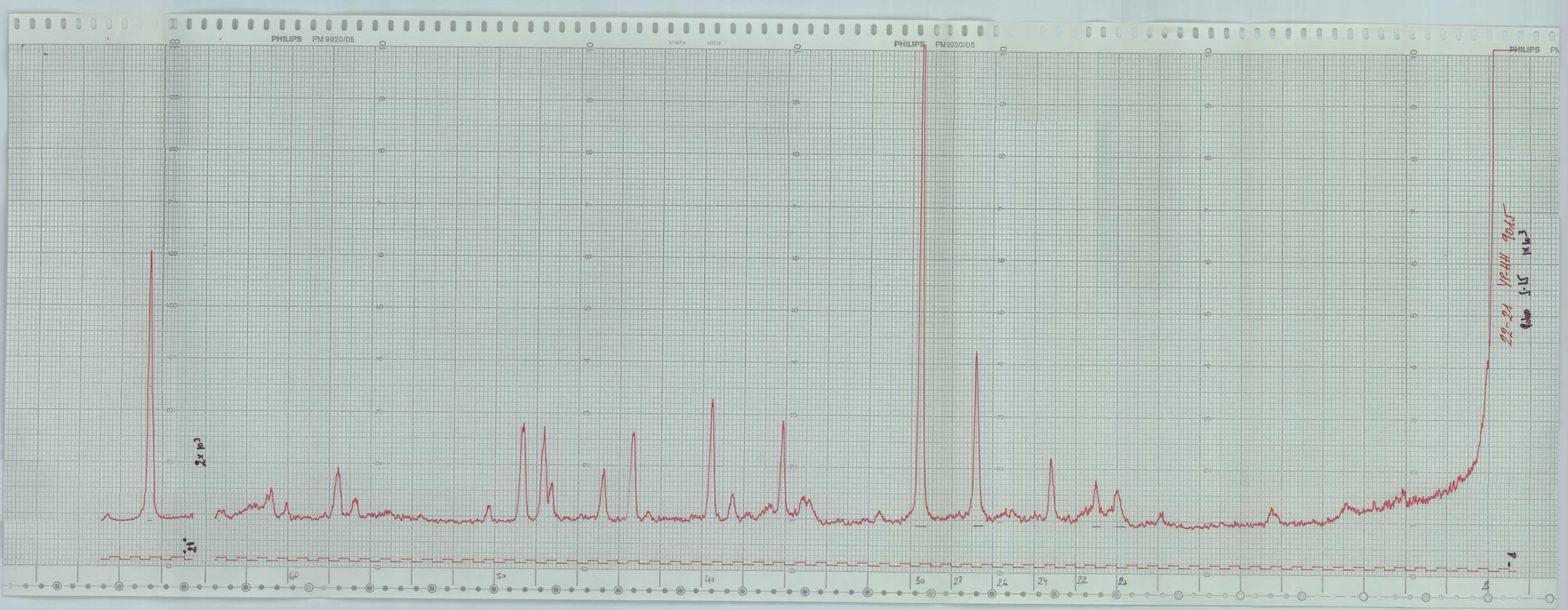
19920/05

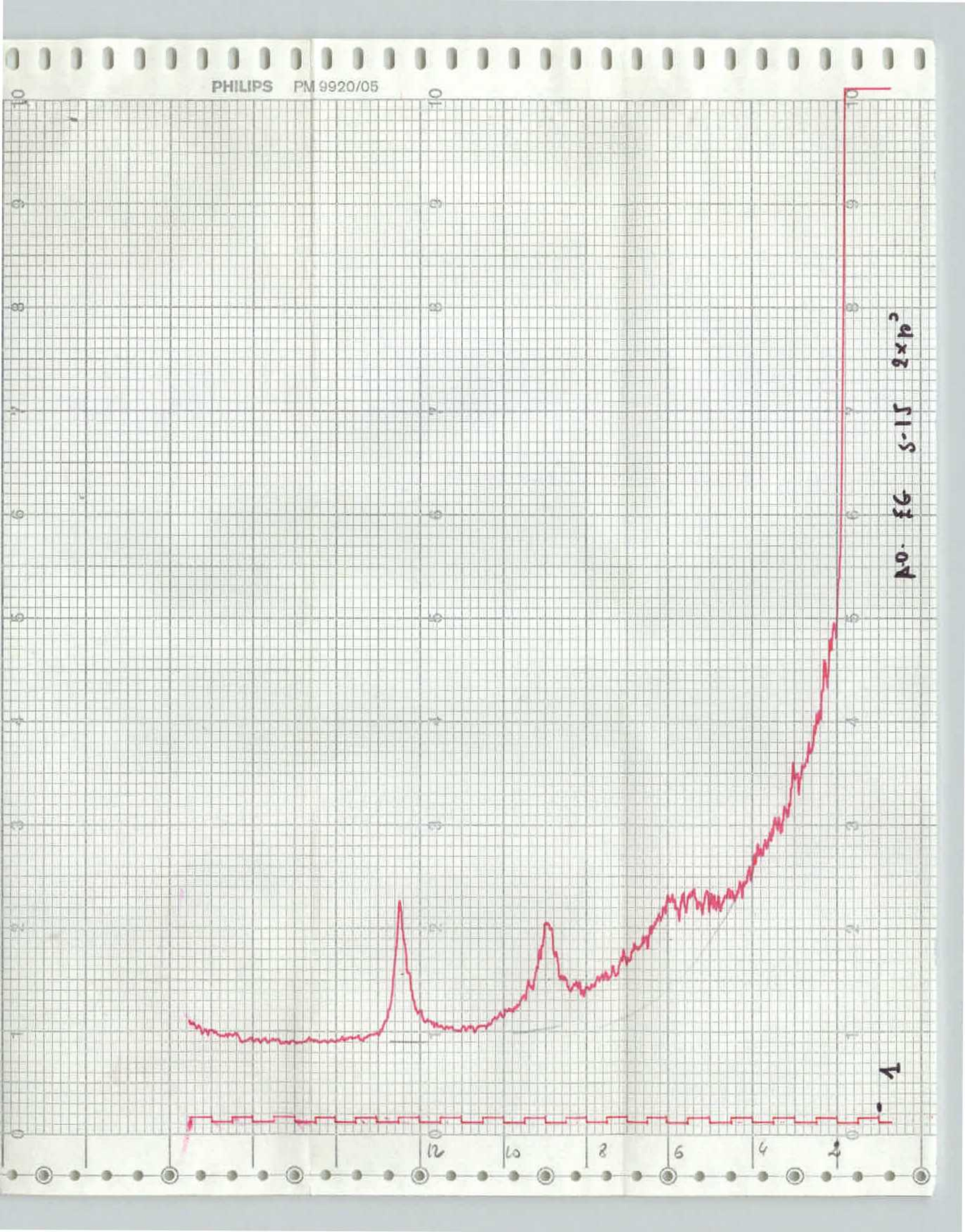


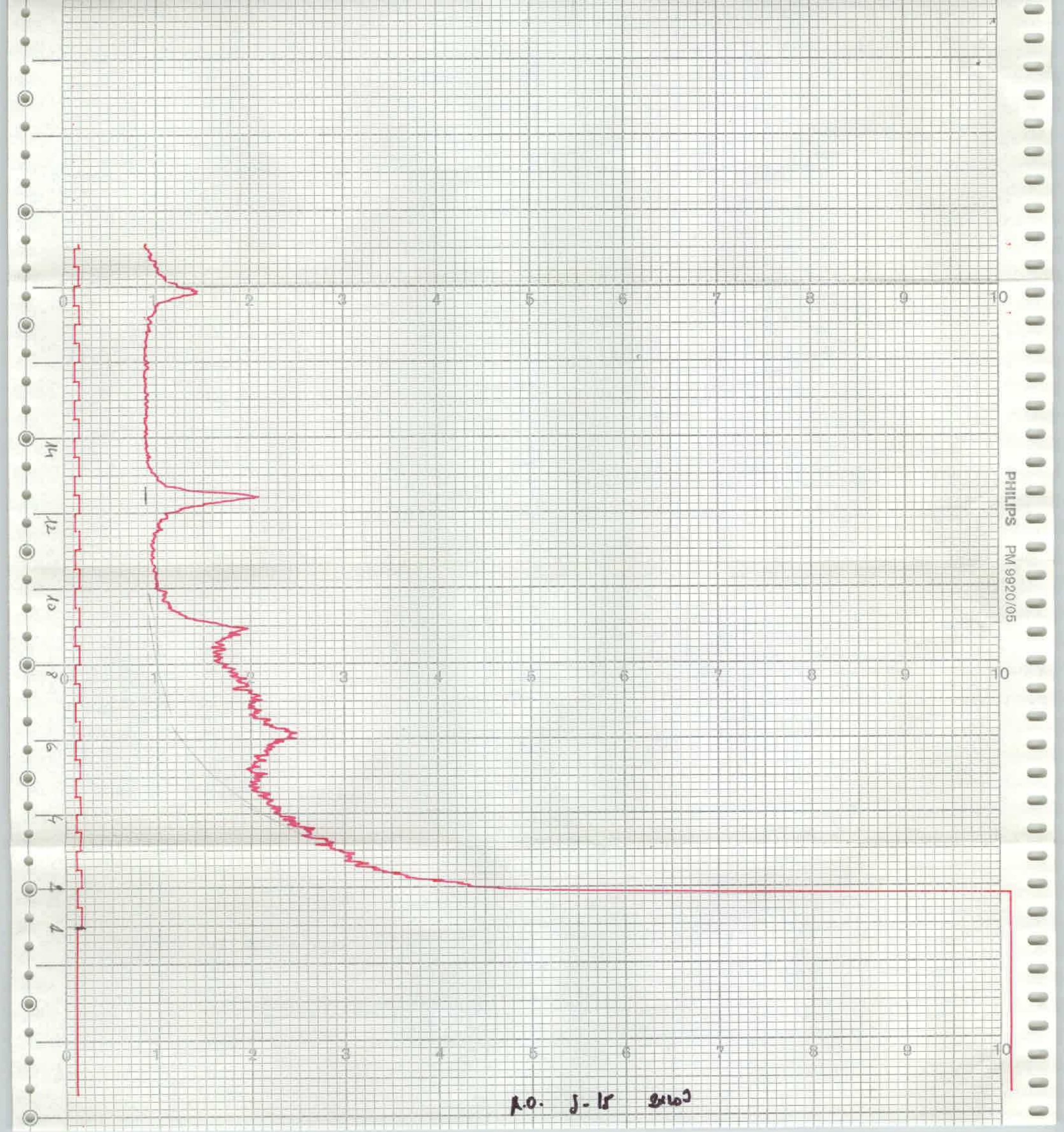
1 -
0.1 V/s
2N3
PHILIPS


PHILIPS PM 9920/05
2x10³
S-13
A0 a 530°
-10°

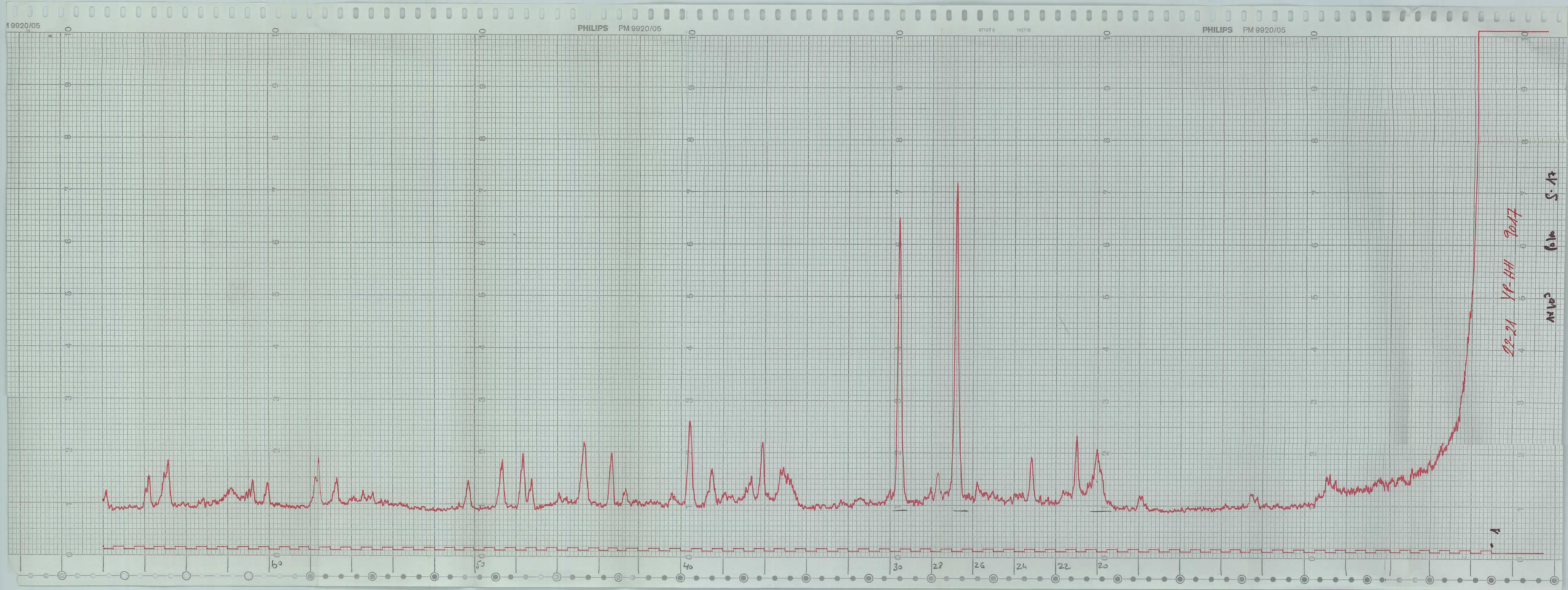

PHILIPS
87197.6
143218
2·10³
S-13
A.O.E.G.
-10-
14
12
10
8
6
4
2
0

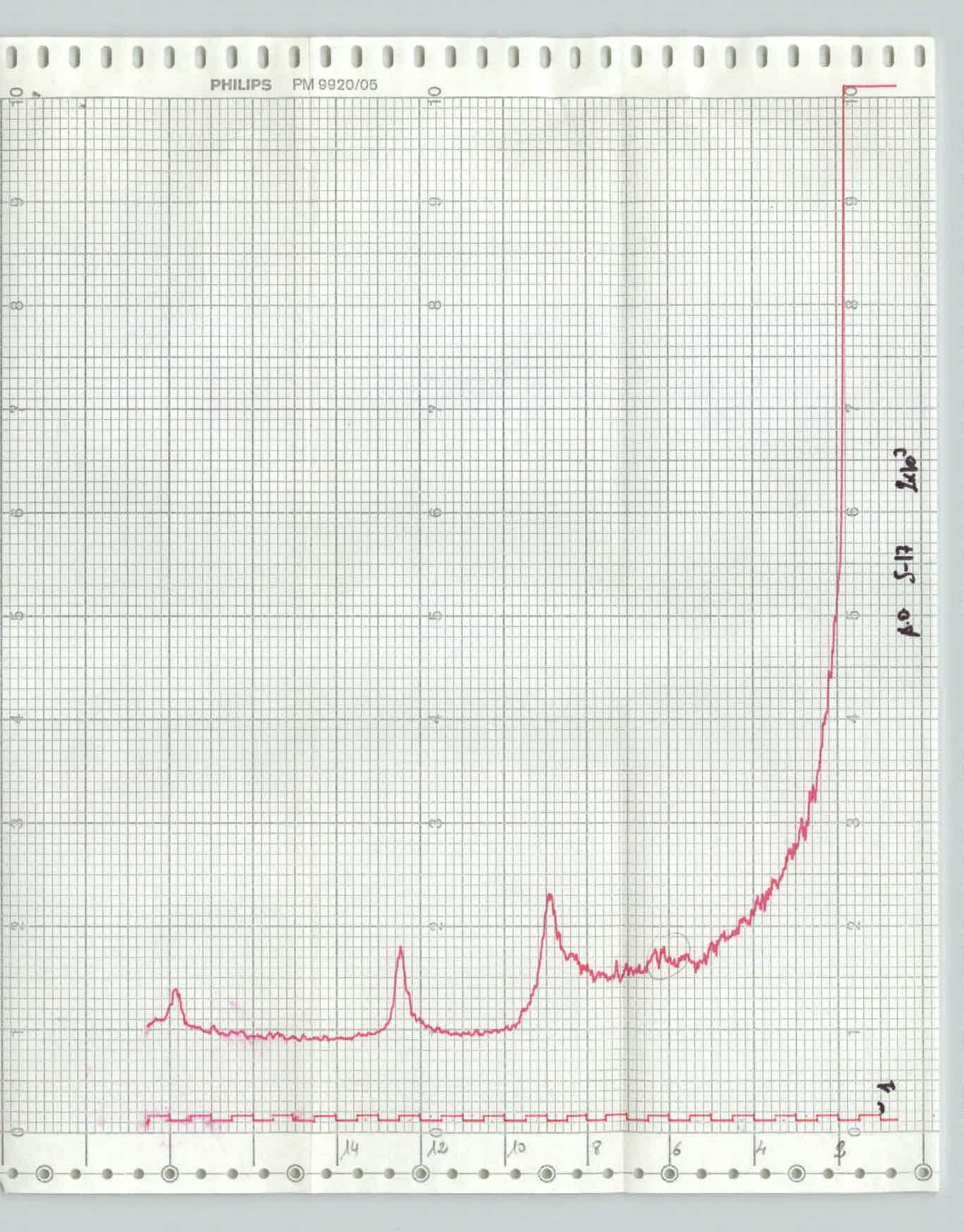

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS
2x10³
60
50
40
30
28
26
24
22
20
18


PHILIPS PM 9920/05
Ao. EG 5-15 2×10³
1
12
10
8
6
4
2


PHILIPS PM 9220/05
0 1 2 3 4 5 6 7 8 9 10
14
12
10
8
6
4
2
0 1 2 3 4 5 6 7 8 9 10

2×10²
S-15
A 90 a 5120°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
87197 6 143718
60
50
40
30
28
26
24
22
20

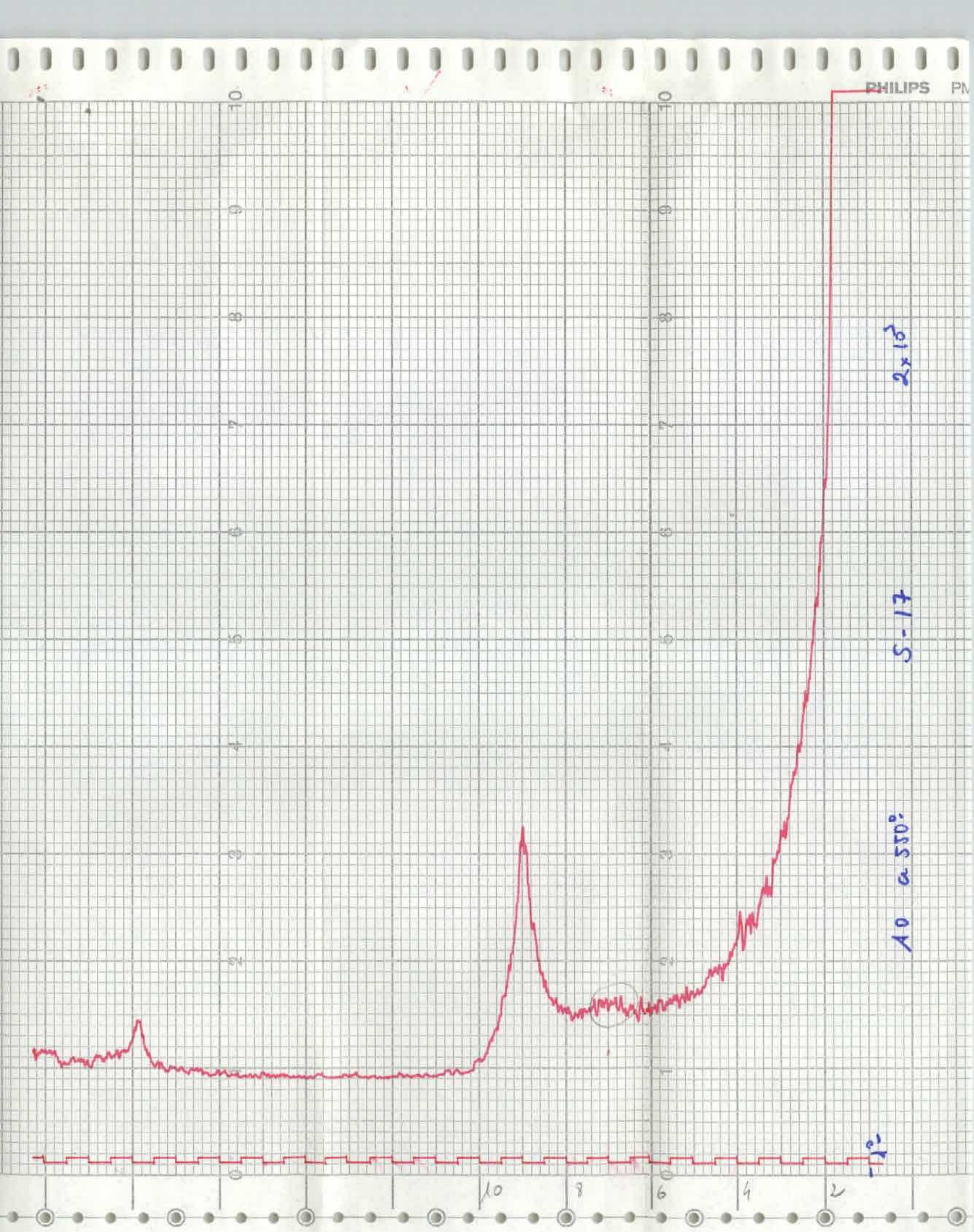

PHILIPS PM 9920/05
14
12
10
8
6
4
2
0

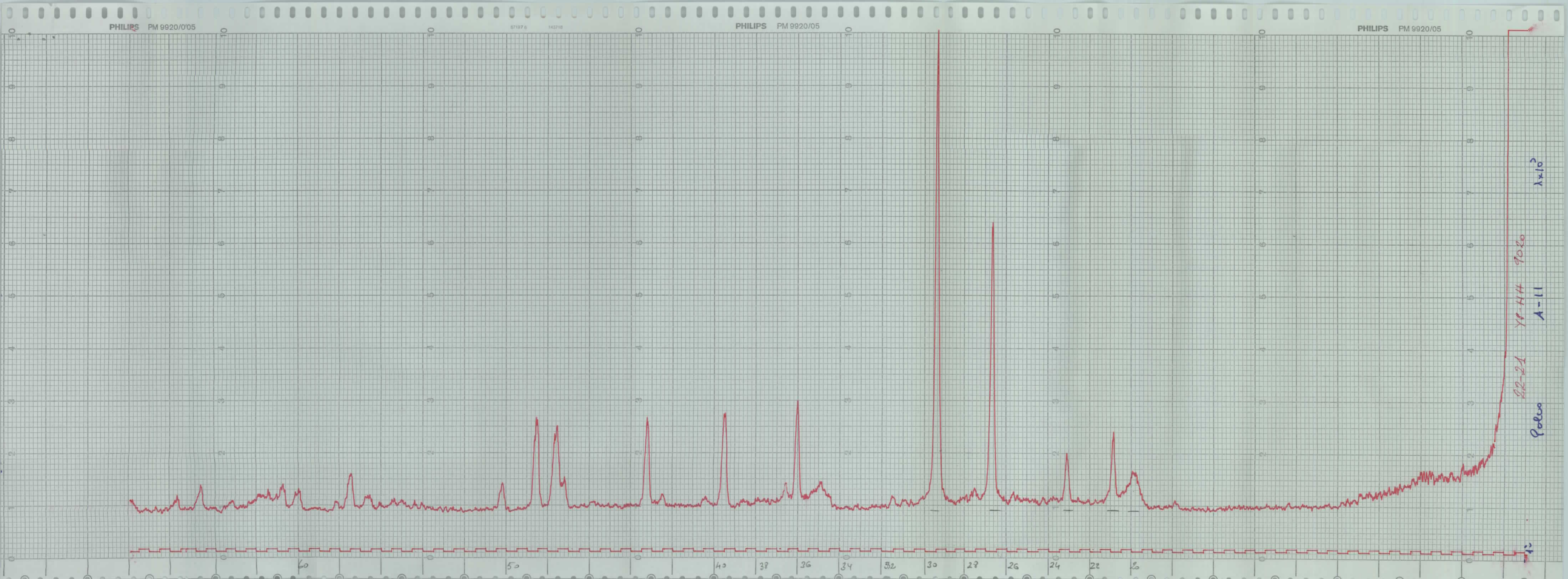
PHILIPS PM 9920/05

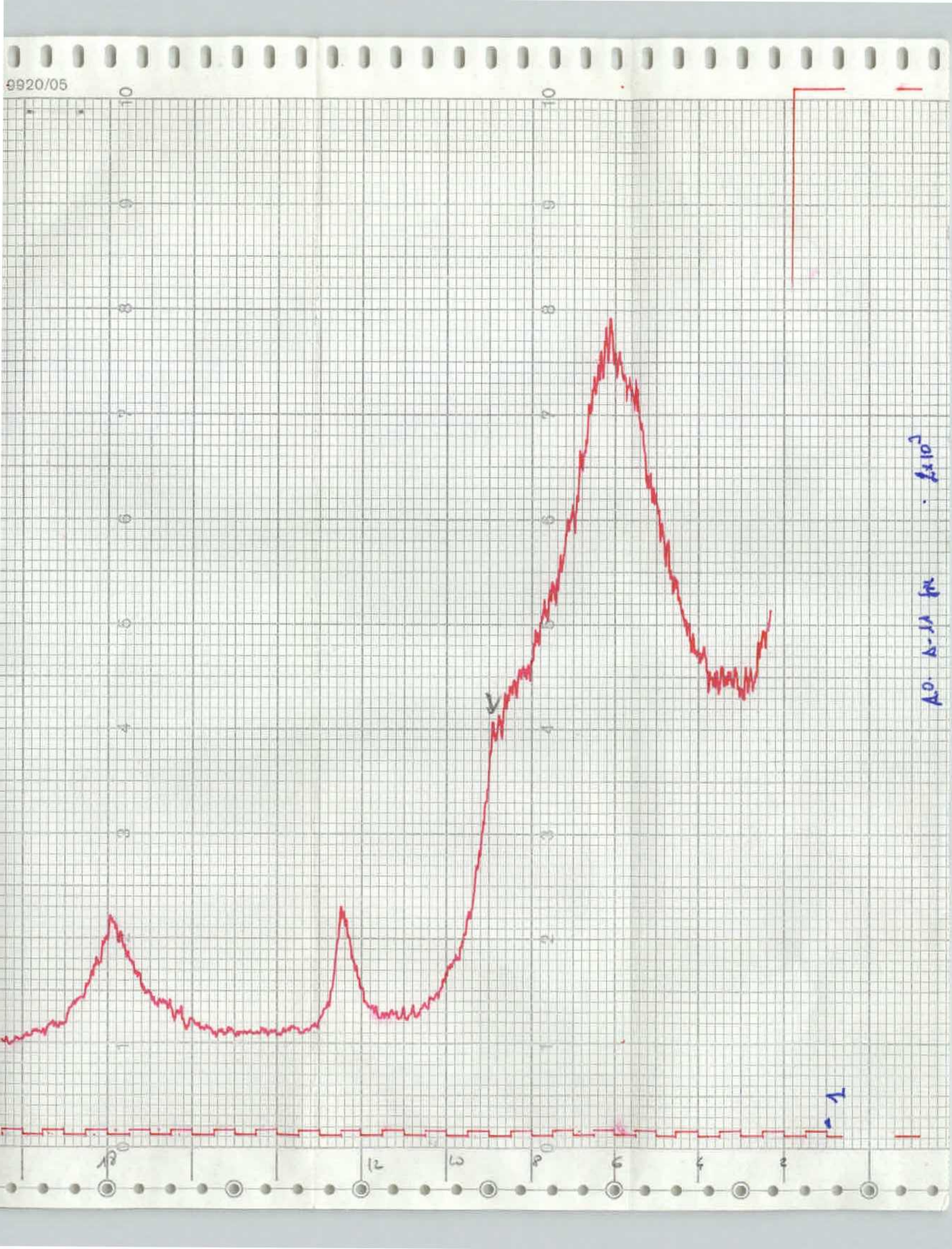
A.D. 56

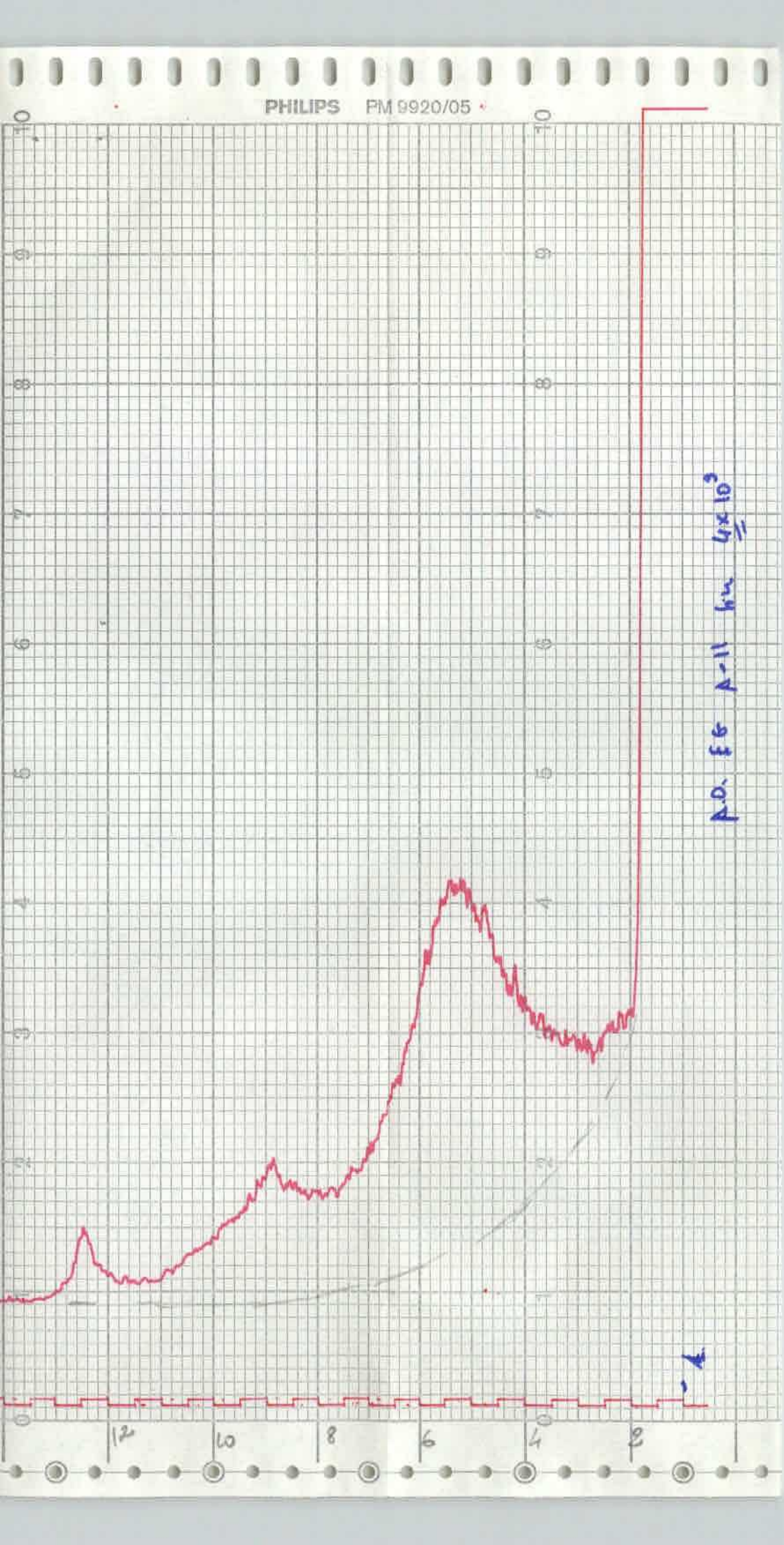
-1

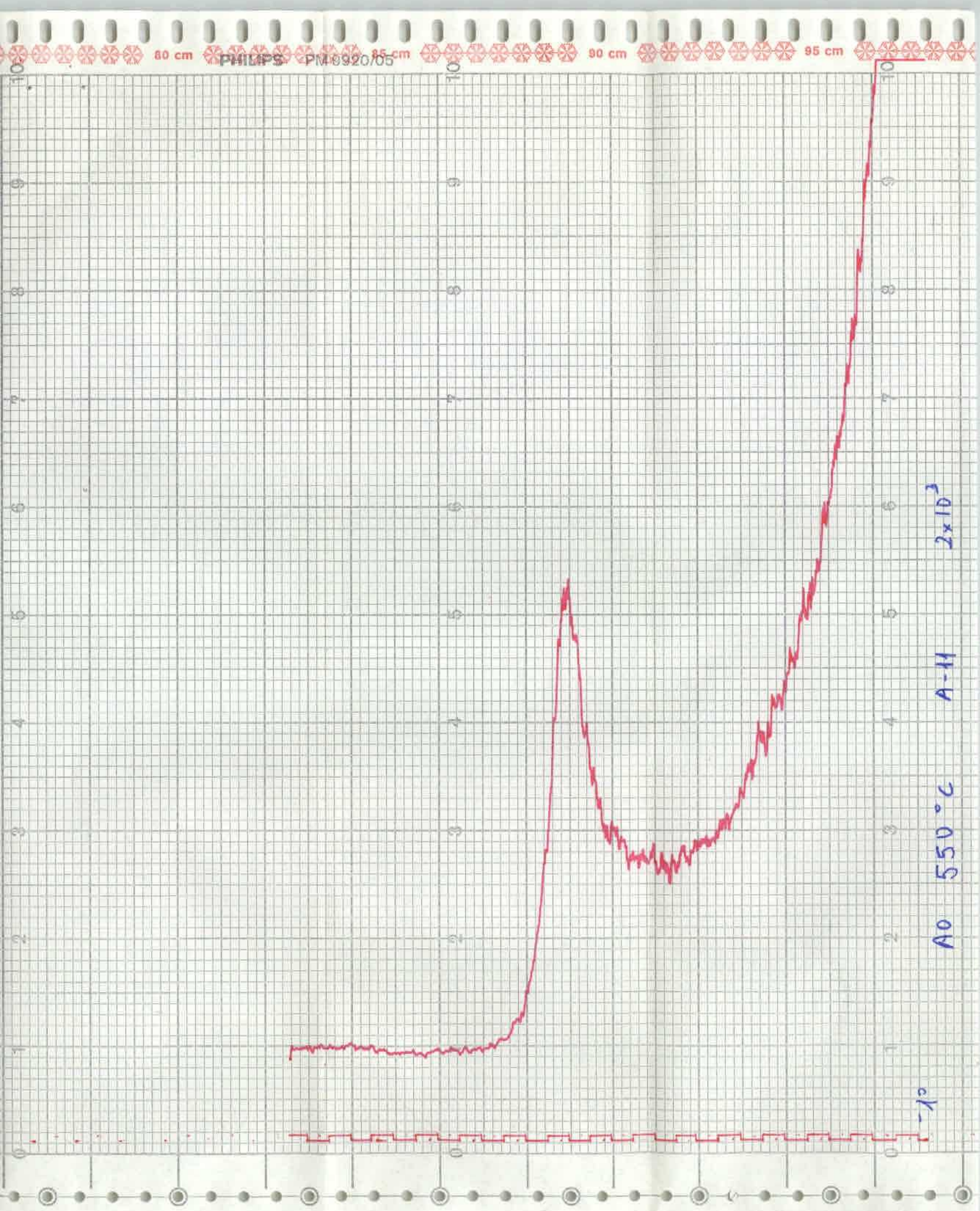
14 12 10 8 6 4 2

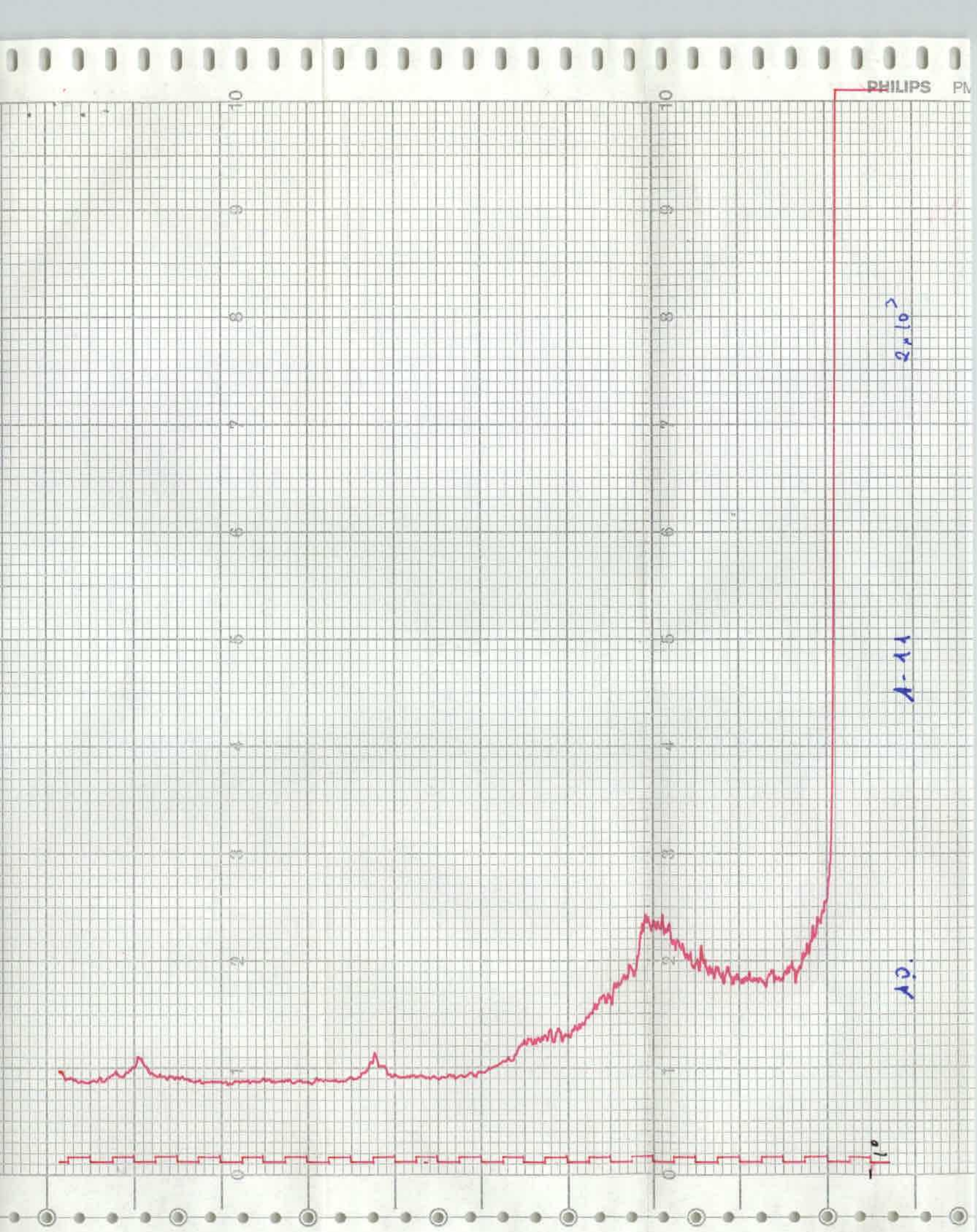

PHILIPS
2x10³
S-17
10 a 550°
-12°
10
8
6
4
2

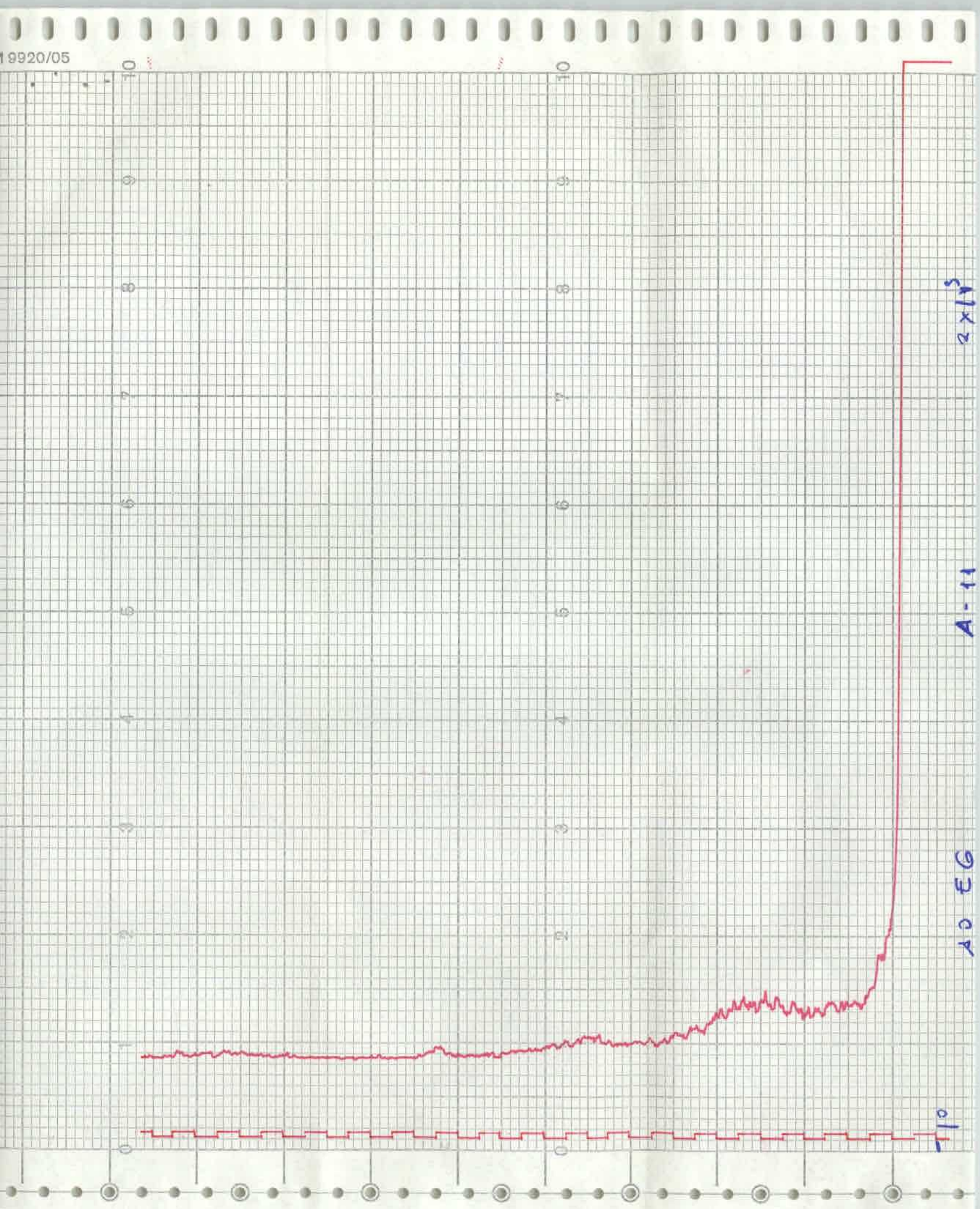

PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
Petco
A-111
22-21 XY-HH 90°
1x10³


9920/05
A.U. 5-µA fs
1


PHILIPS PM 9920/05
A.D. EB A-11 4x 4x10⁶
12
10
8
6
4
2
0


80 cm
85 cm
90 cm
95 cm
PHILIPS PM 8920/05
2x10⁻³
A-H
A0 550 °C
-1°


PHILIPS
2×10²
1.C.
1-11-1


9920/05
A - 11
AO EG
2 x 10^3
T1°

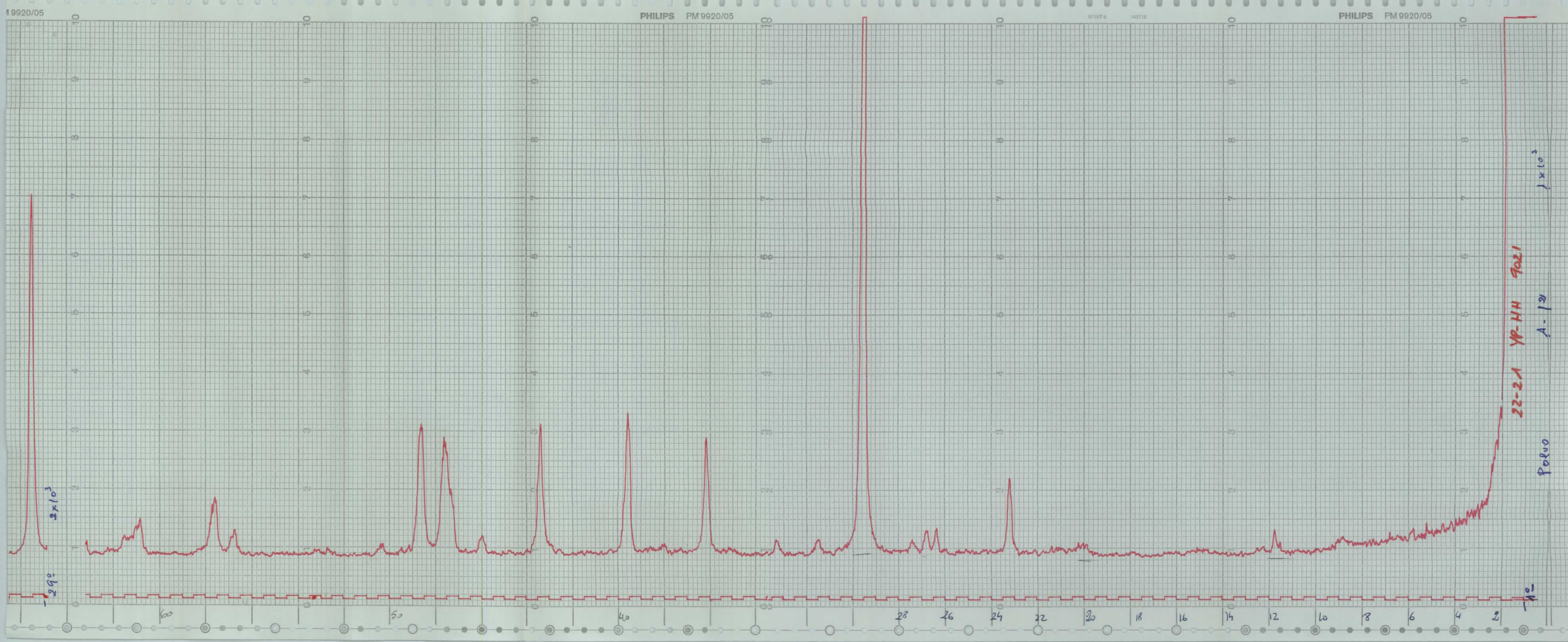
PHILIPS PM 9920/05

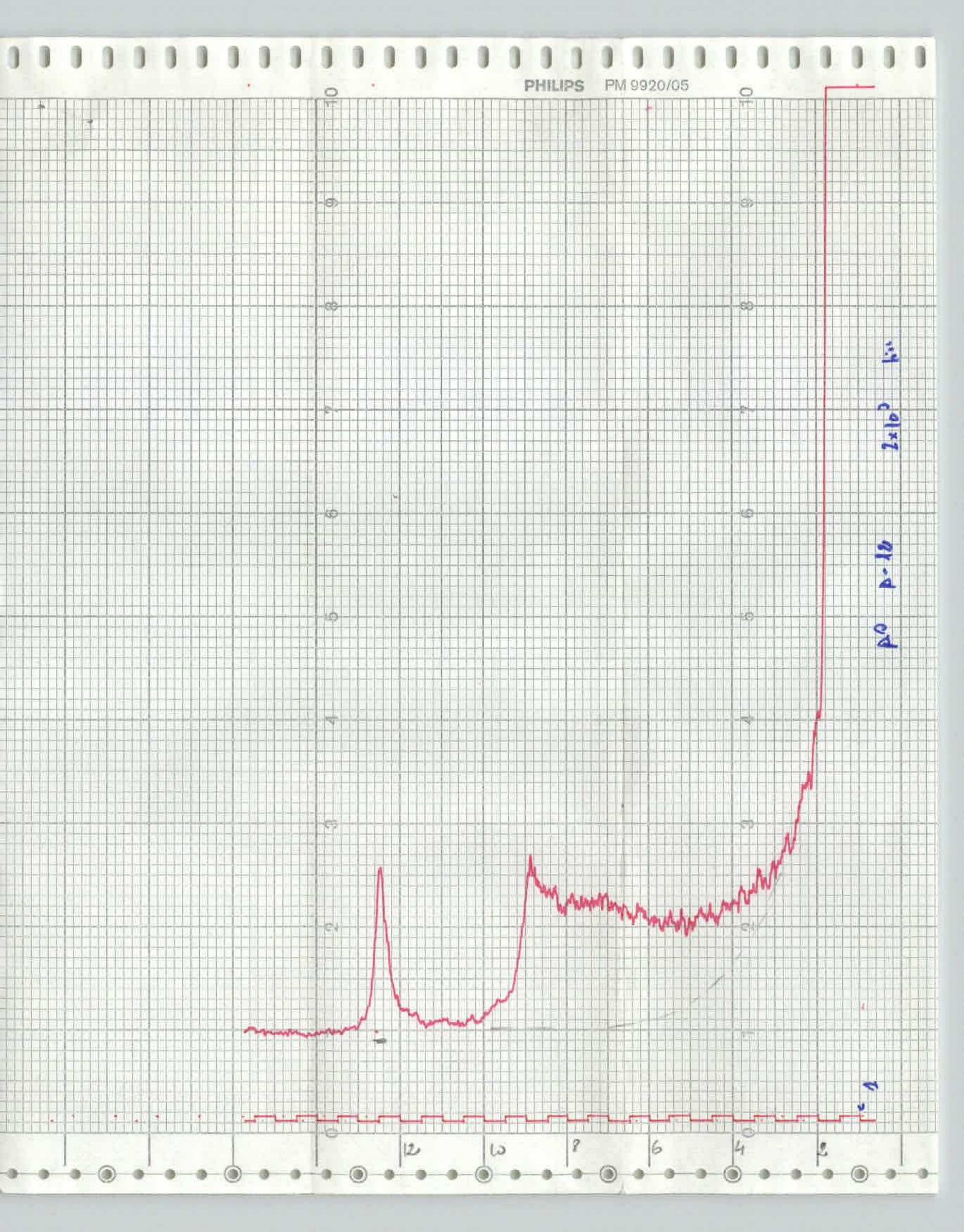
2×10^{-3}

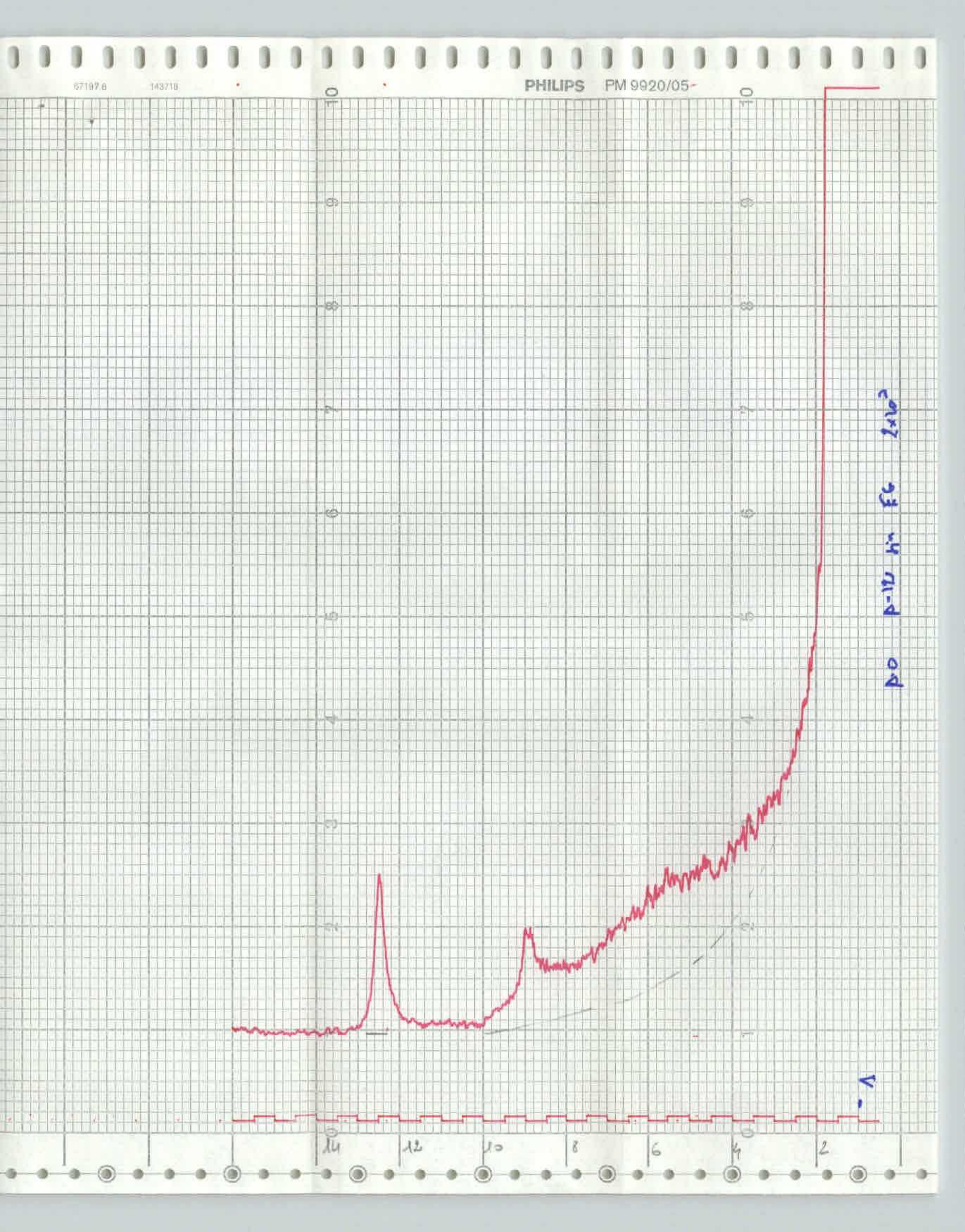
A = 1.1

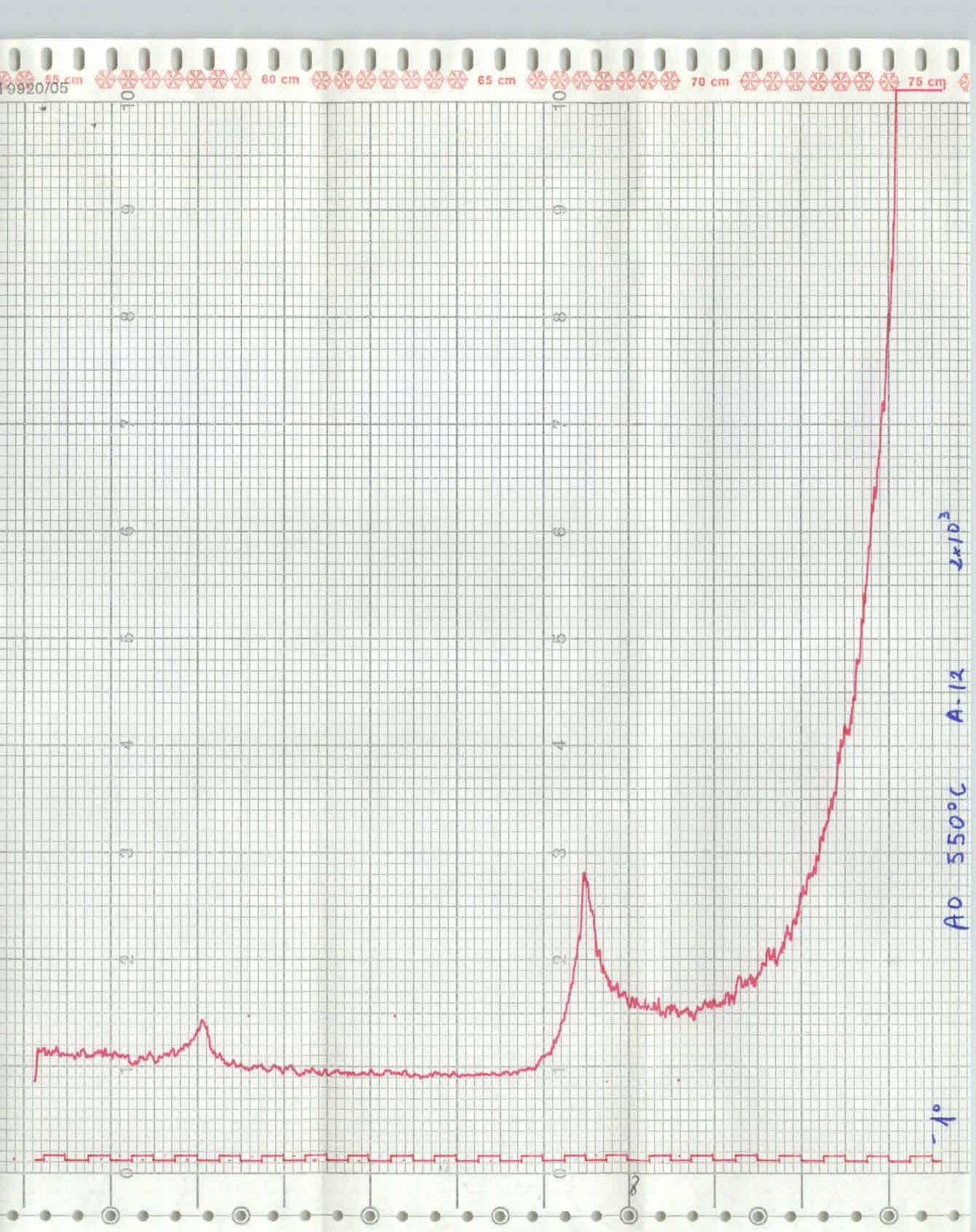
Δ 0 à 550°

1°

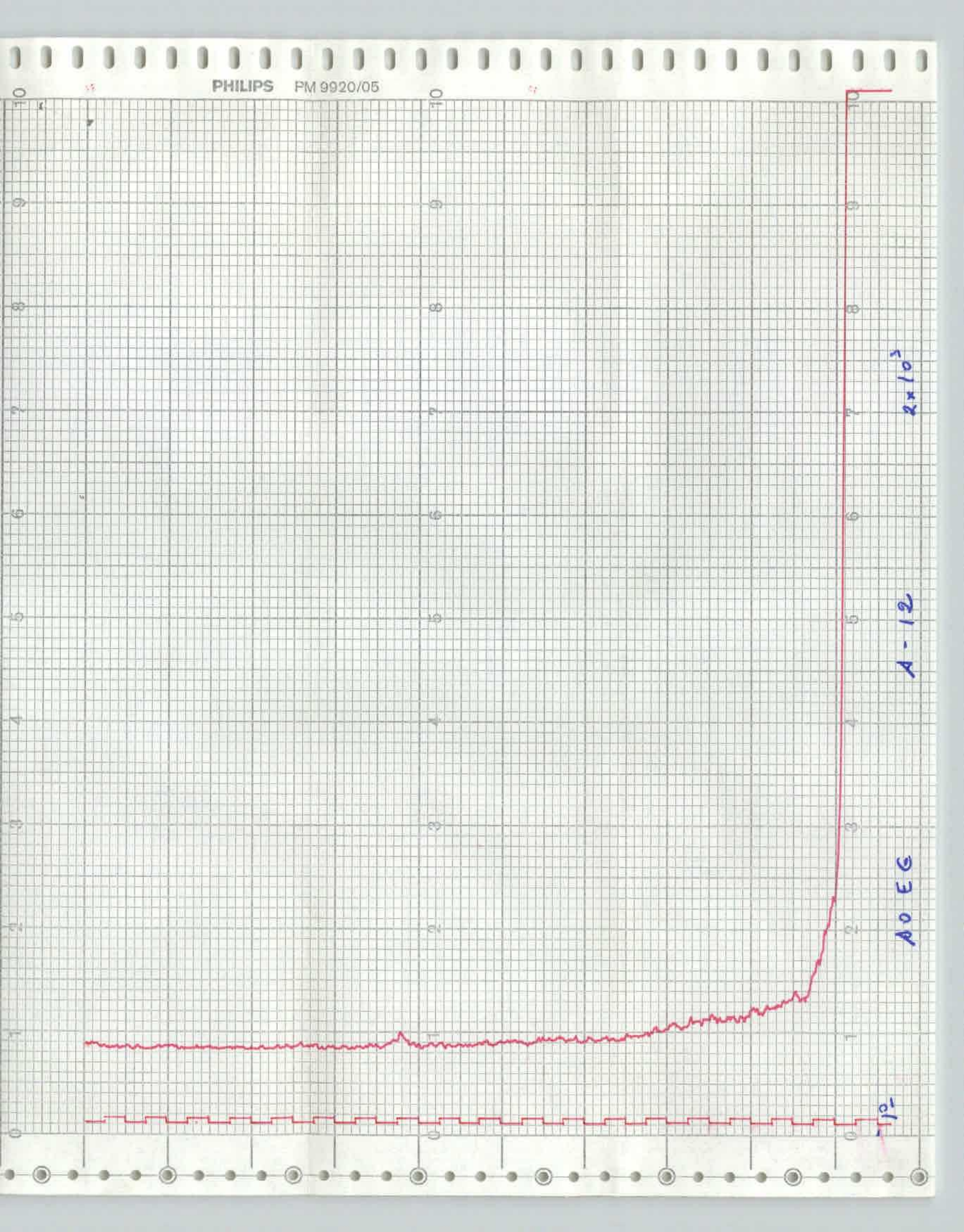

PHILIPS PM 9920/05
PHILIPS PM 9920/05
2x10³
1x10³
22-21 YP-HH 9021
A-12
Polvo


PHILIPS PM 9920/05
10
9
8
7
6
5
4
3
2
1
0
12
10
8
6
4
2
2x10⁻⁵ hPa
P0 P-P0


67197.6
143718
PHILIPS PM 9920/05
Do P-17 Hz 55 Lmin²
- V
14
12
10
8
6
4
2
0

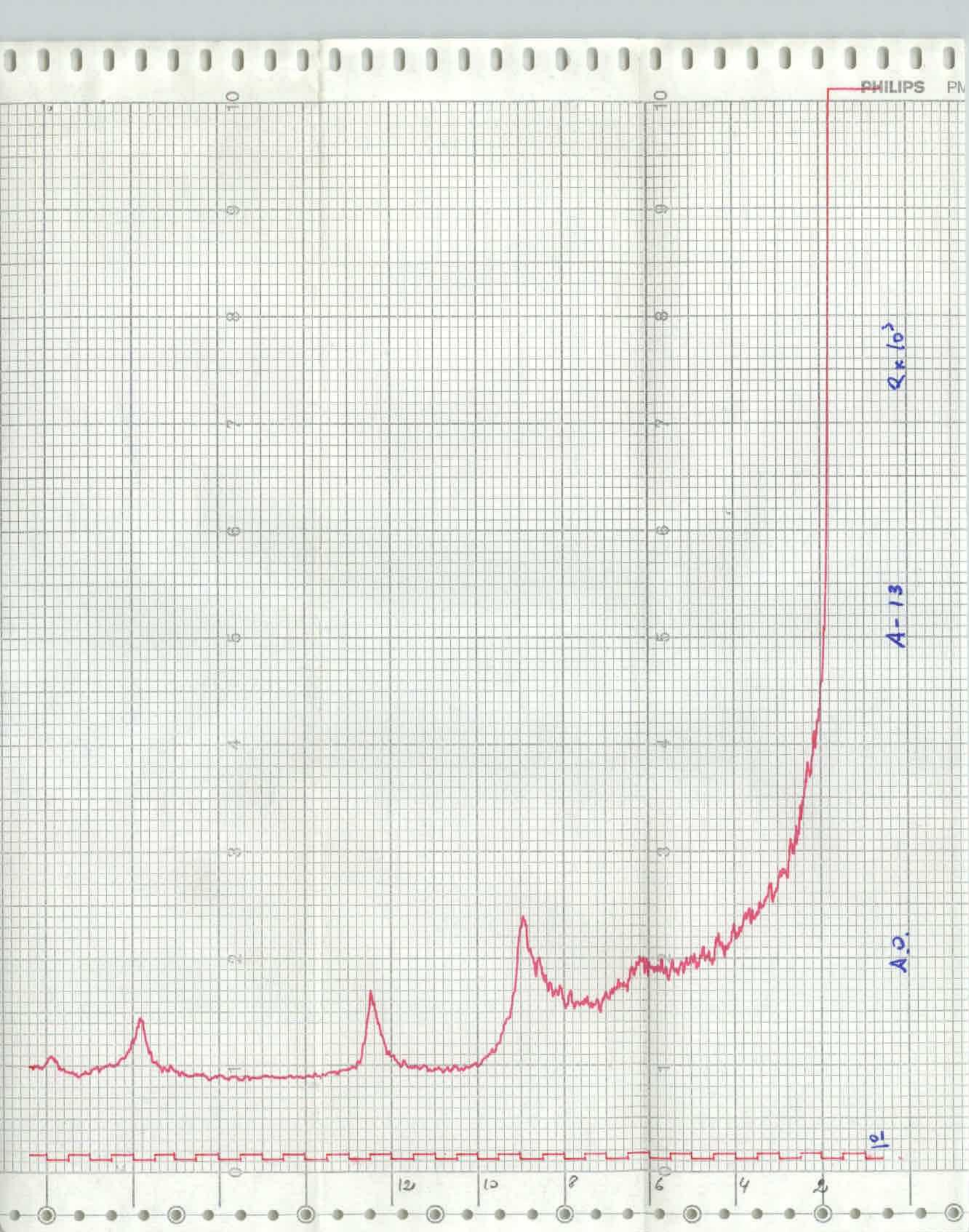

55 cm
60 cm
65 cm
70 cm
75 cm
AD 550°C A-12
2x10³
-1°

-12
A.U.
A-12
2x10^3
PHILIPS PM 9920/05


PHILIPS PM 9920/05
2×10³
A-12
AOEG
1Ω-

Ao a 530°
A-12
2x10²

22-2A YP-HH 902F
Polpo
A-13
1 x 10³
PHILIPS PM 9920/05
95 cm 100 cm 12.87
90 cm
80 cm
75 cm
70 cm
65 cm
60 cm
50 cm


PHILIPS
Qx10³
A-13
A.O.
101
12
10
8
6
4
2
0

A° E6
A-13
PHILIPS PM 9920/05

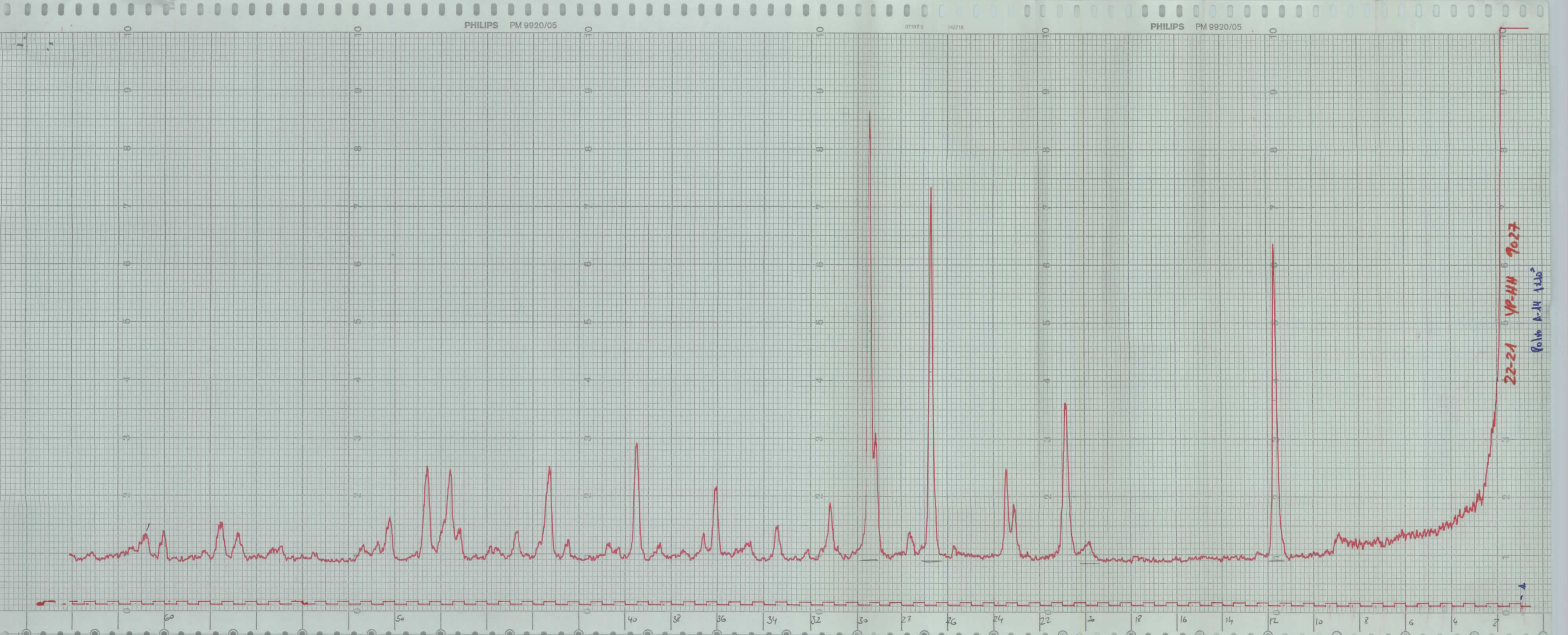
PHILIPS PM 9920/05

2×10²

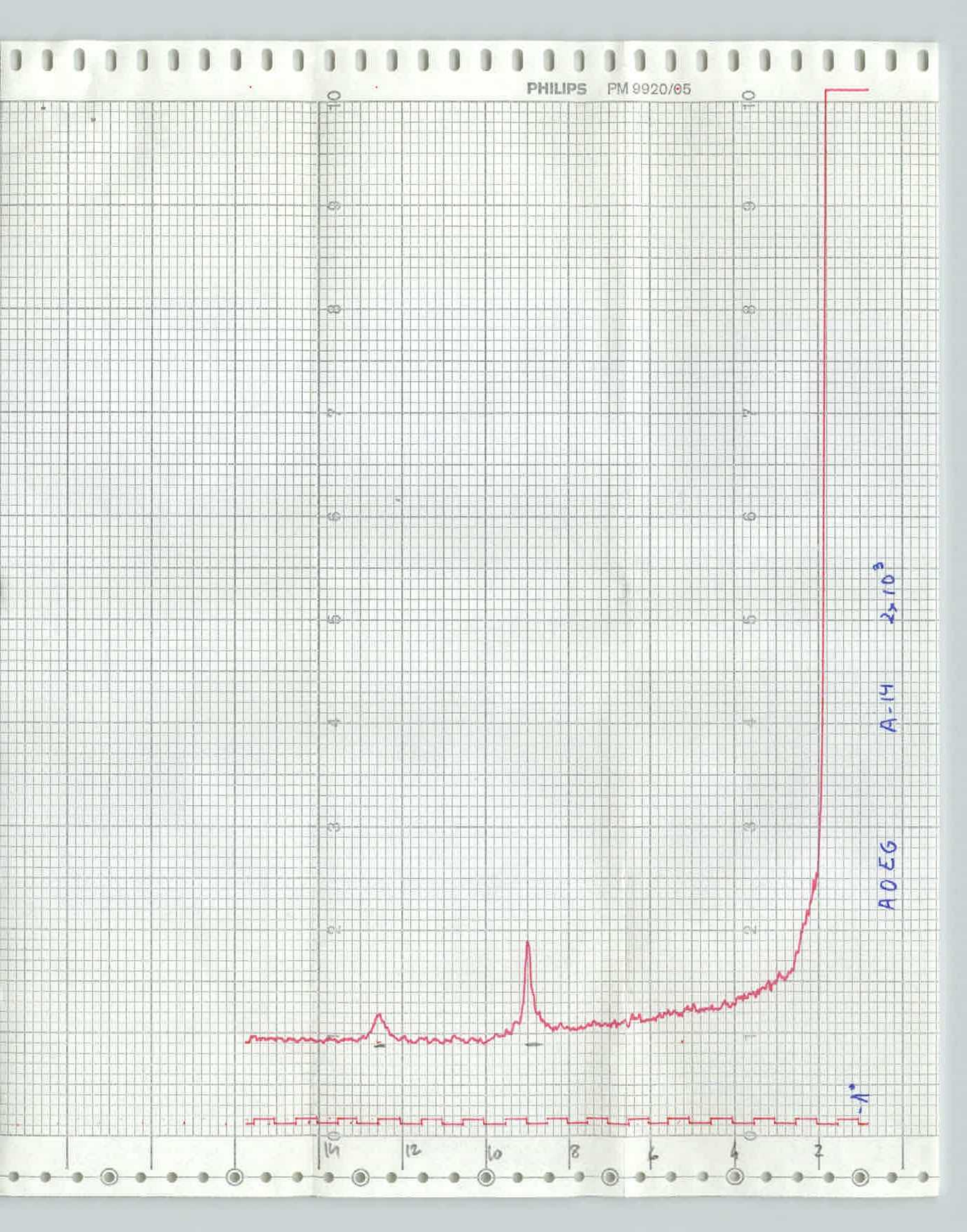
A-13

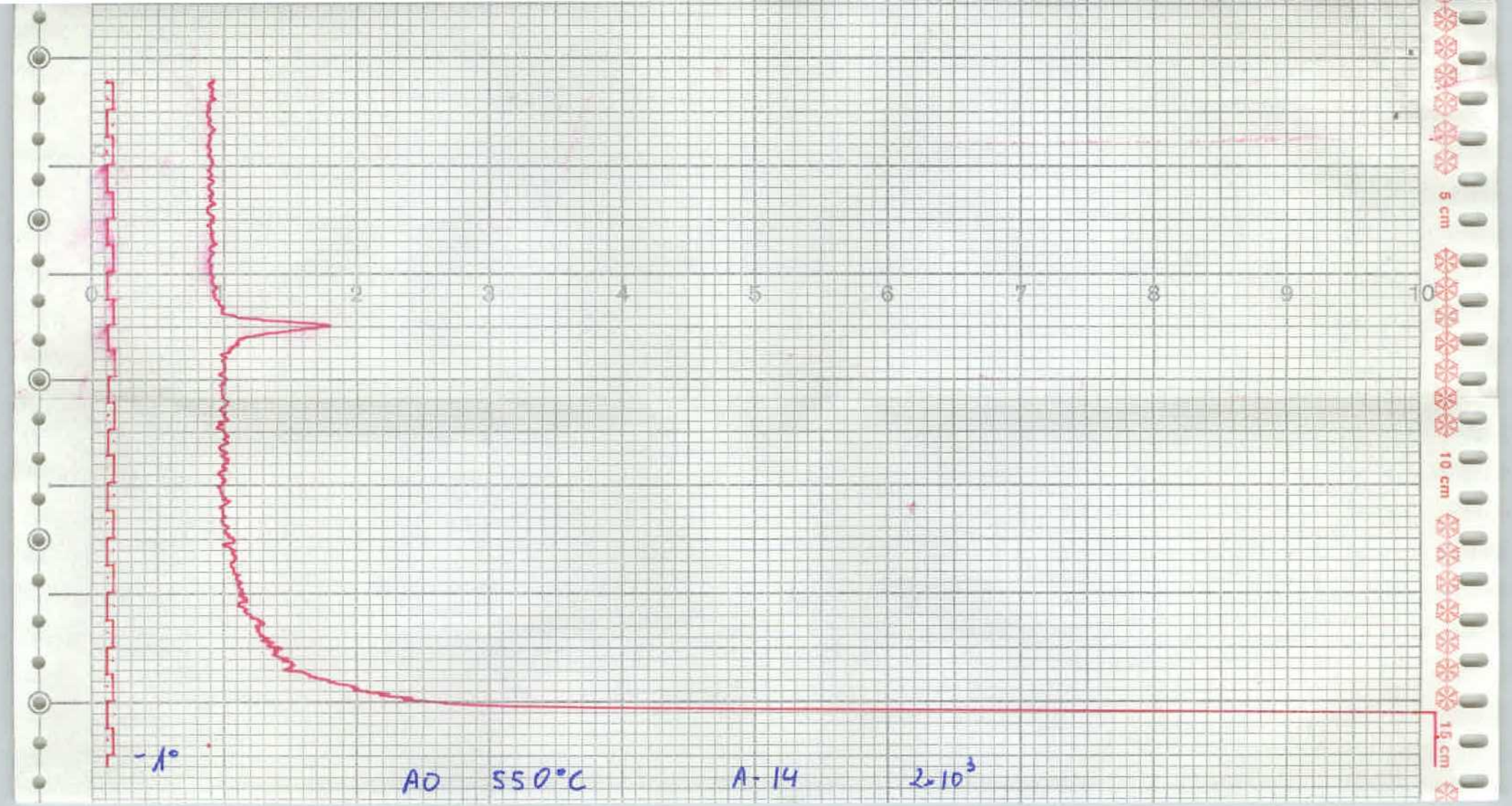
Ao G 550°

1 1°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
22-21 VP-HH 9027
Polio A-H 1320

-10
A0
A-14
2×10³
PHILIPS PM 9920/05


PHILIPS PM 9920/05
A-14
2×10³
ADEG
-1°
14
12
10
8
6
4
2
0


0
1
2
3
4
5
6
7
8
9
10
5 cm
10 cm
15 cm
-1°
AO 550°C A-14 2·10³

9920/05

67197 0 143710

PHILIPS PM

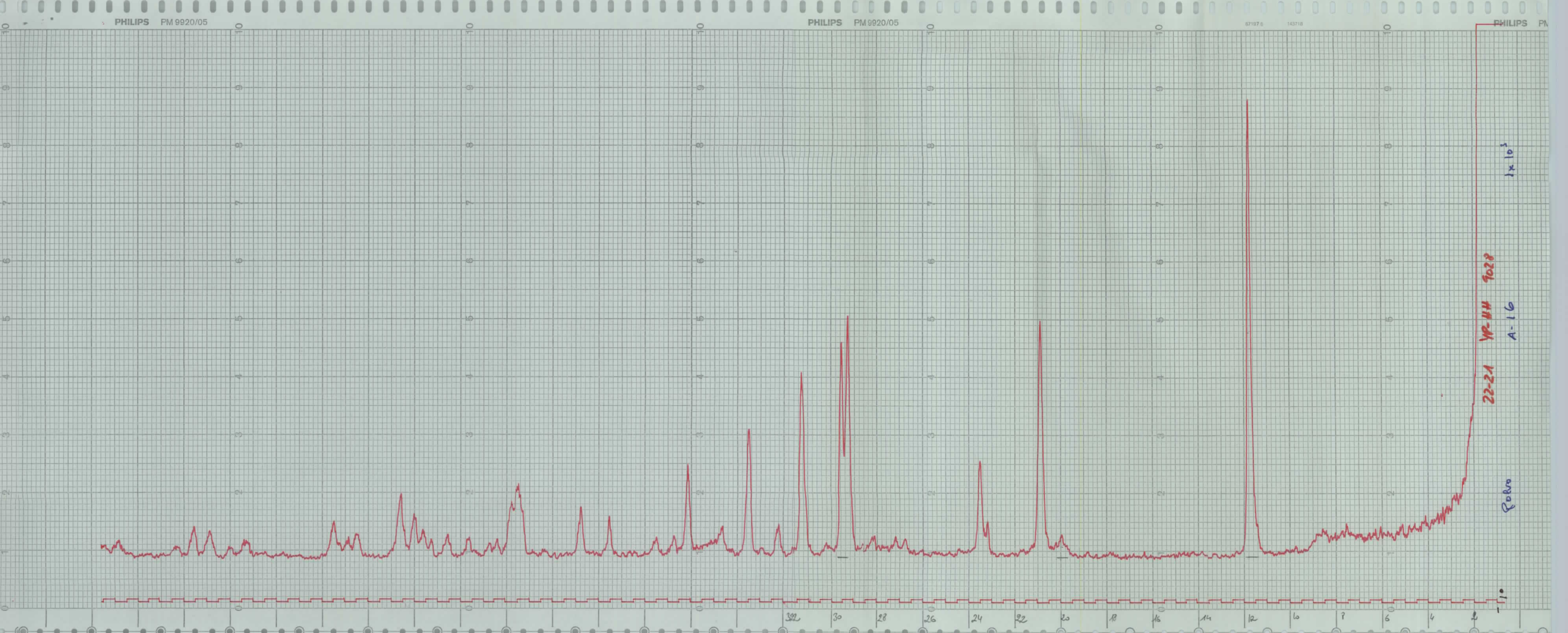
Α.Π. 14

2x10

ΑΟ ΕΣ

-10
A 0
A-14
2x10⁻³

A0 a 550°
A-14
2x10⁻³


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM
22-24 WE-HH 9020
A-16
1x10³
Robo

PHILIPS PM 9920/05

87107.8

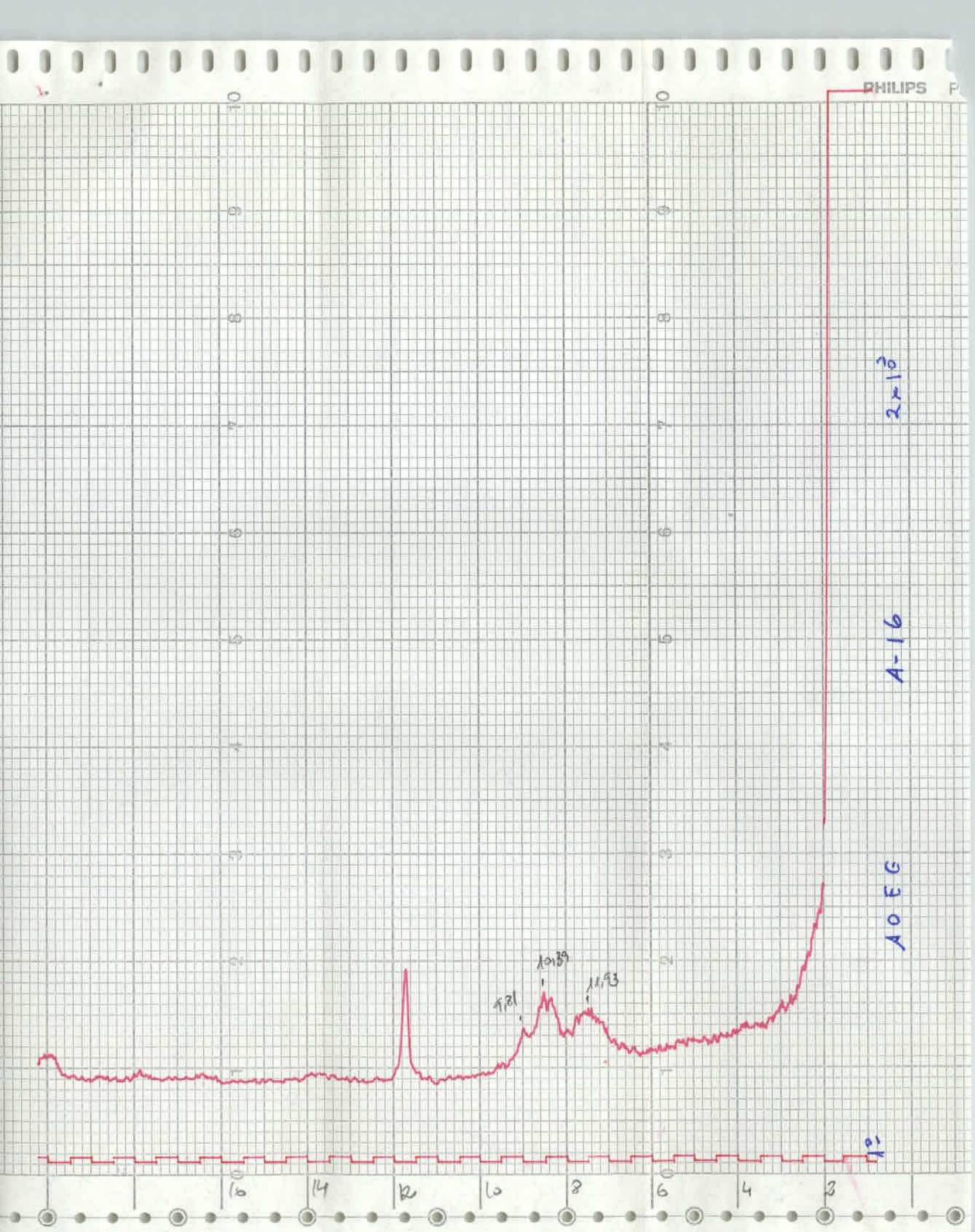
2 x 10

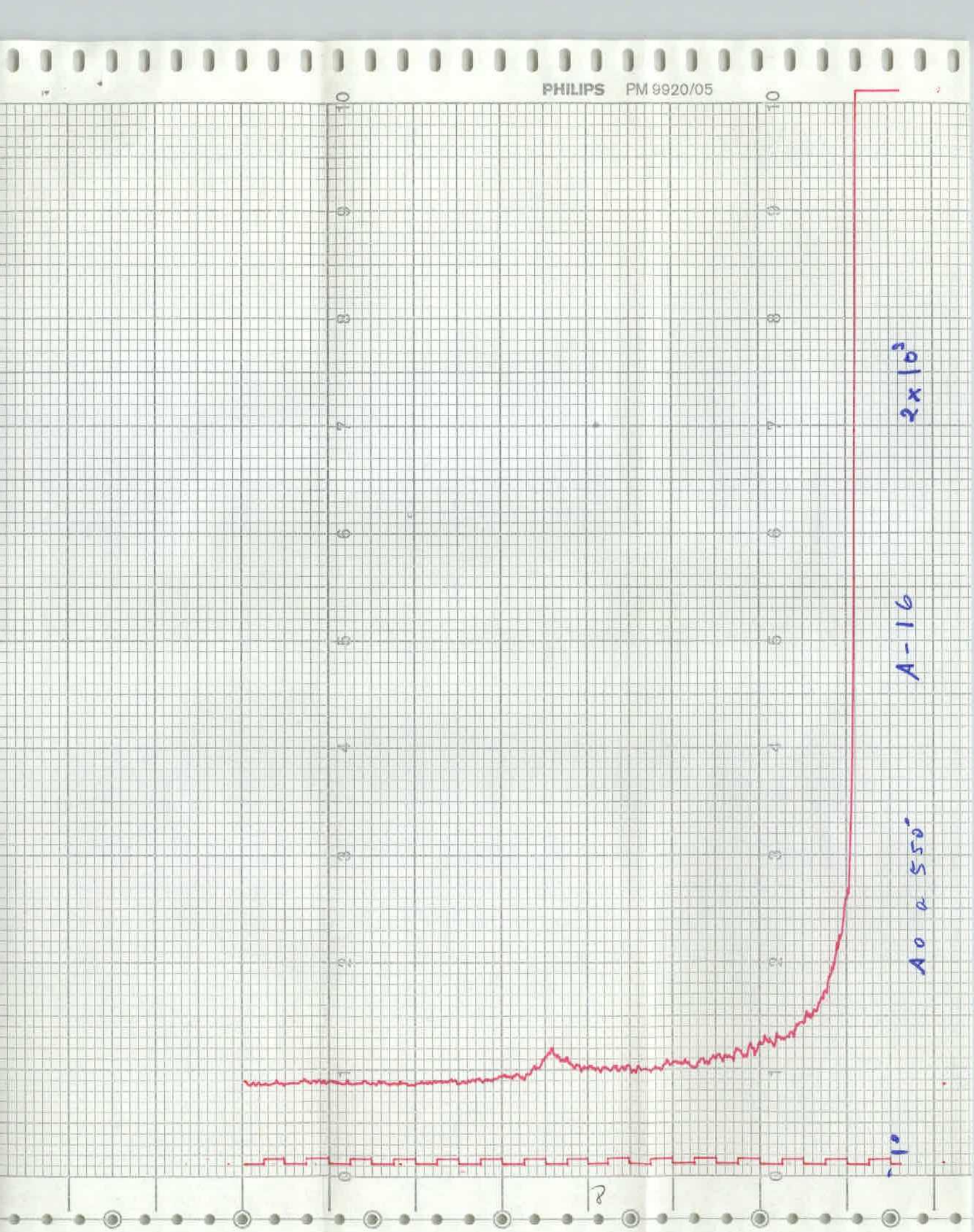
91 A-11

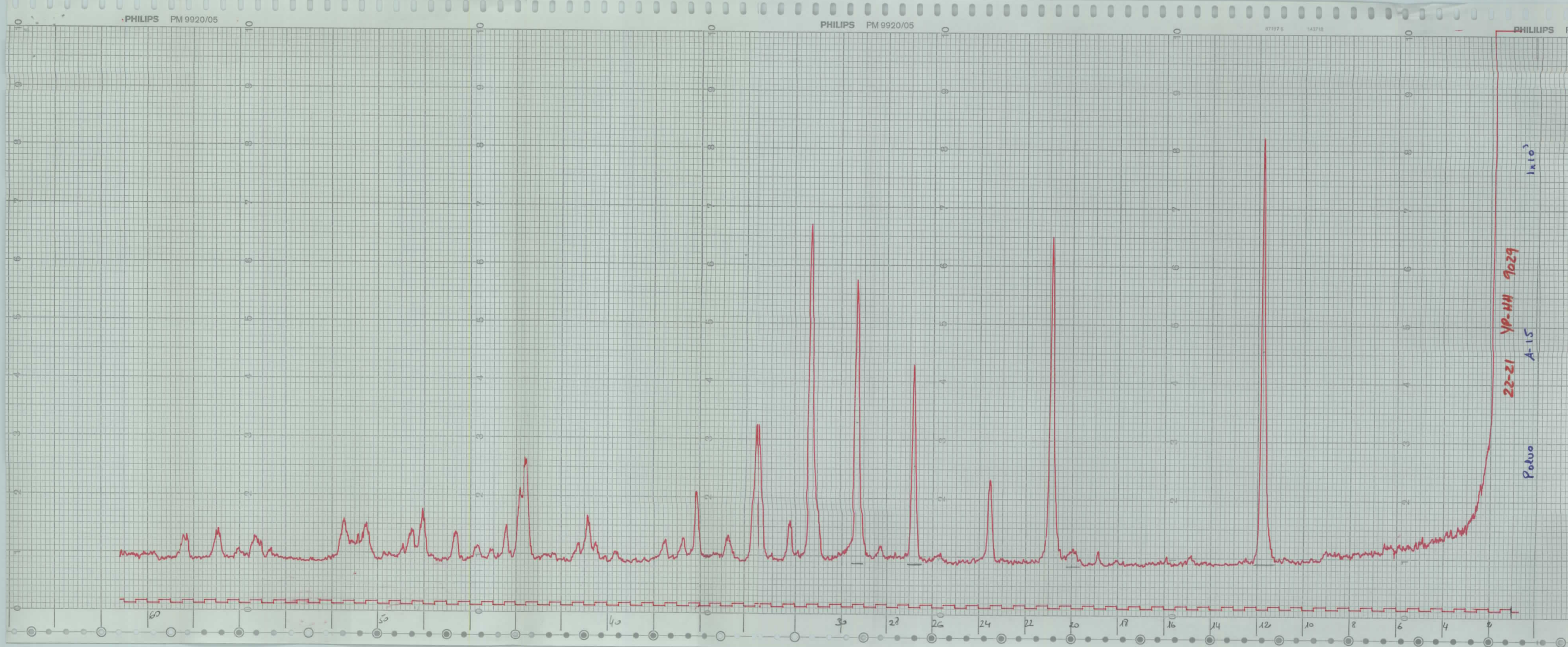
A.C.

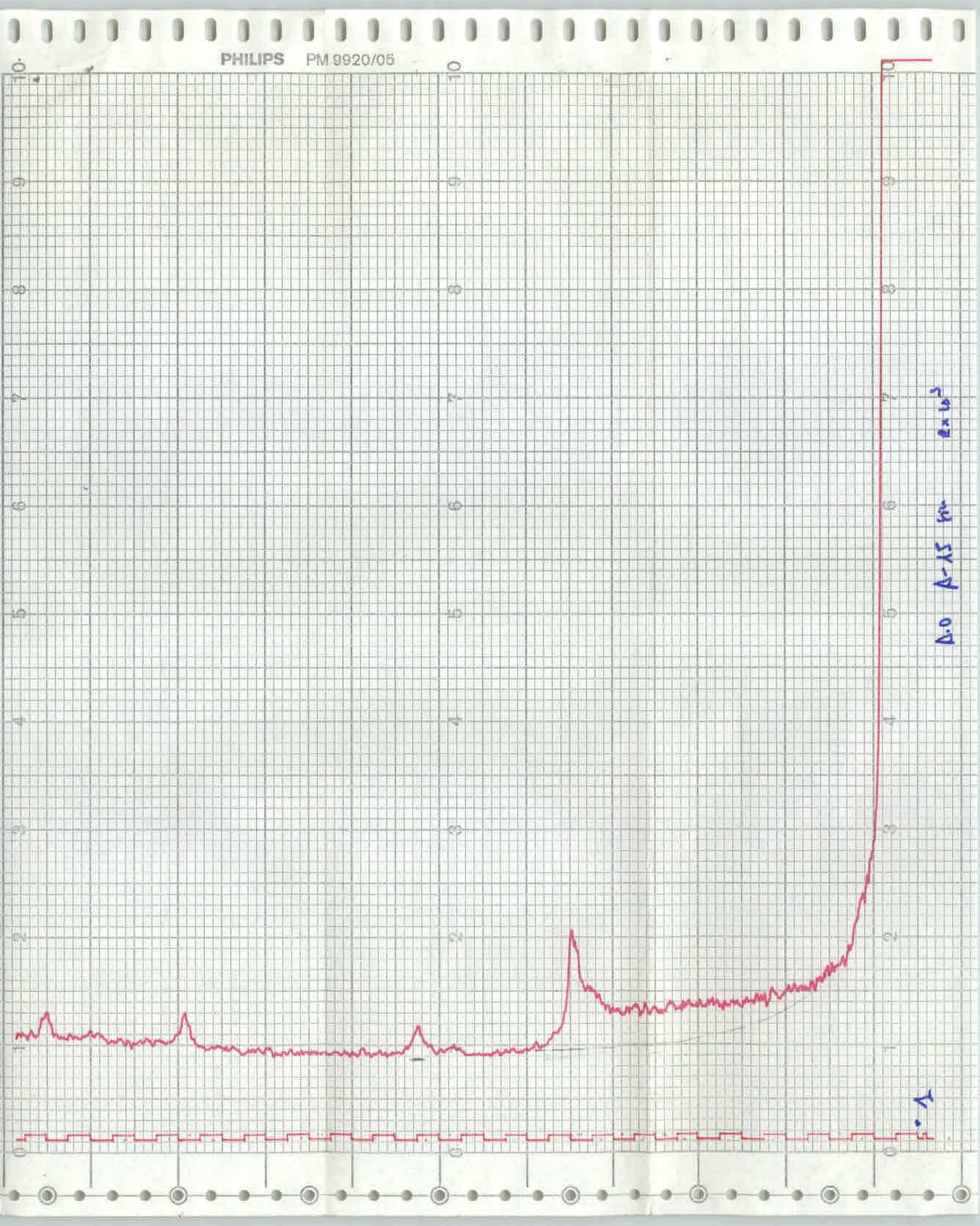
-10-

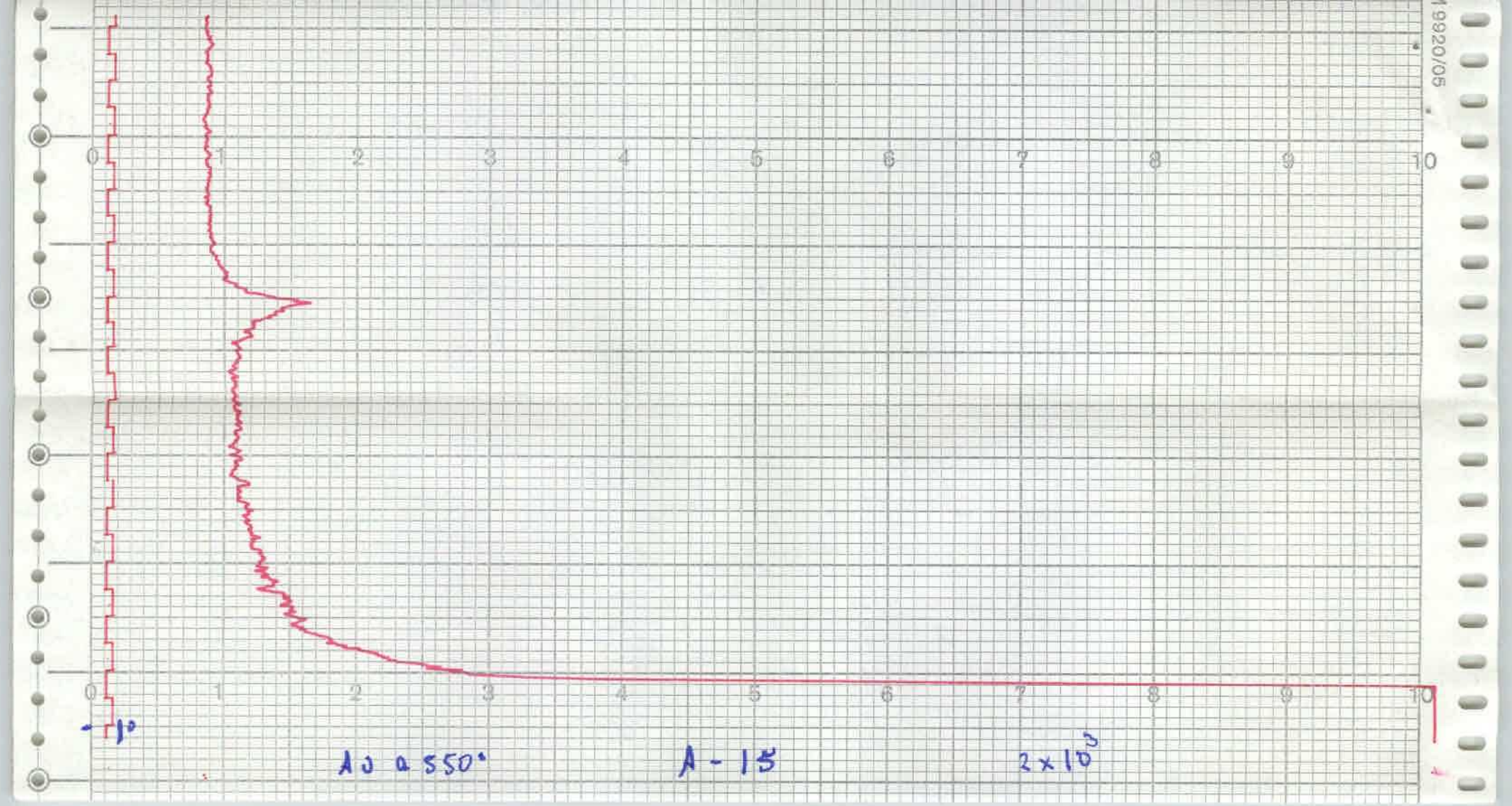
14 12 10 8 6 4 2


PHILIPS
2×10²
A-16
AOEG
4,81
10,39
11,93
10
14
12
10
8
6
4
2


PHILIPS PM 9920/05
2x10³
A-16
Ao a 550°
1°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
22-21 YP-HH 9029
A-15
Polvo
1x10³

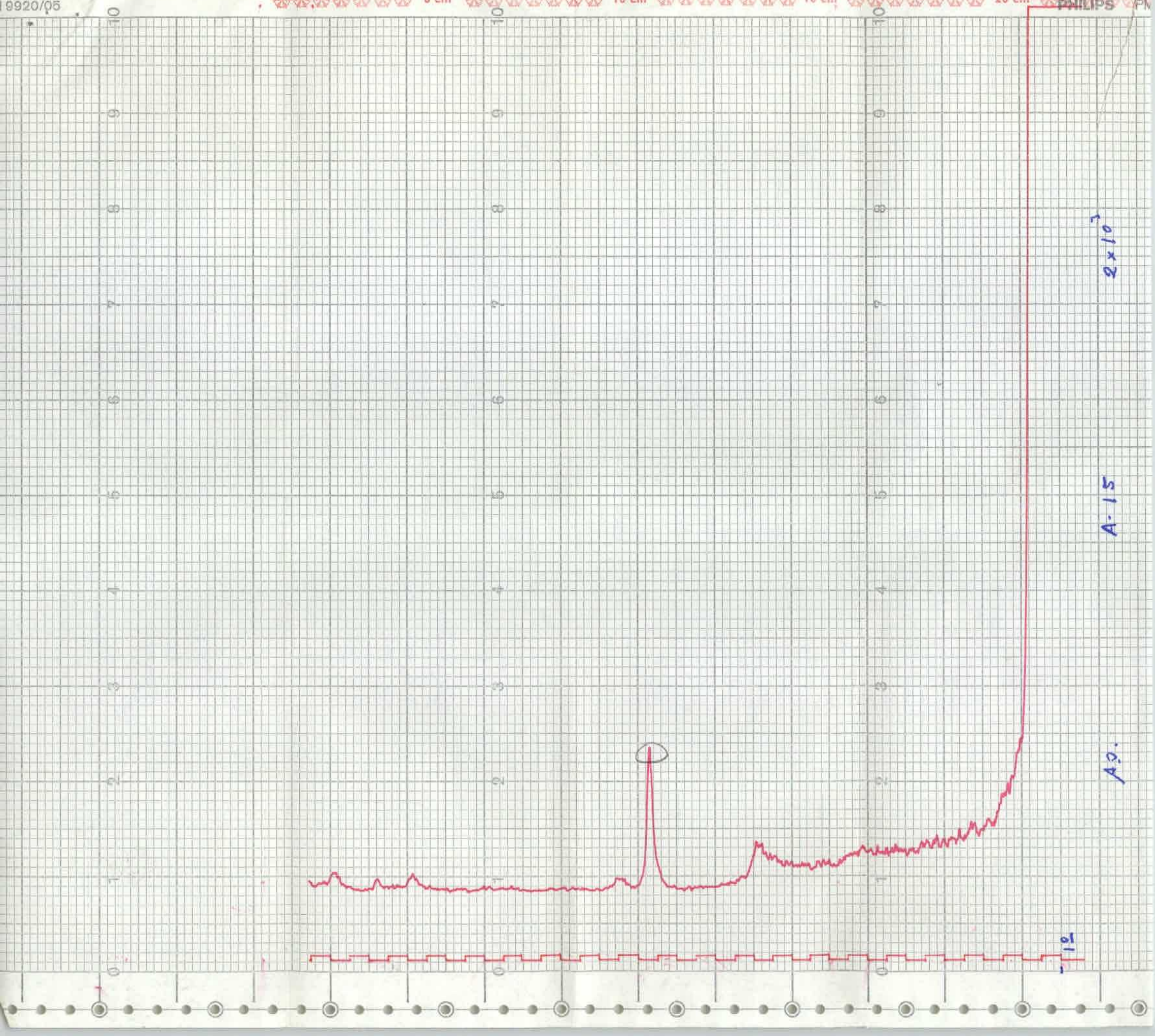

PHILIPS PM 9920/05

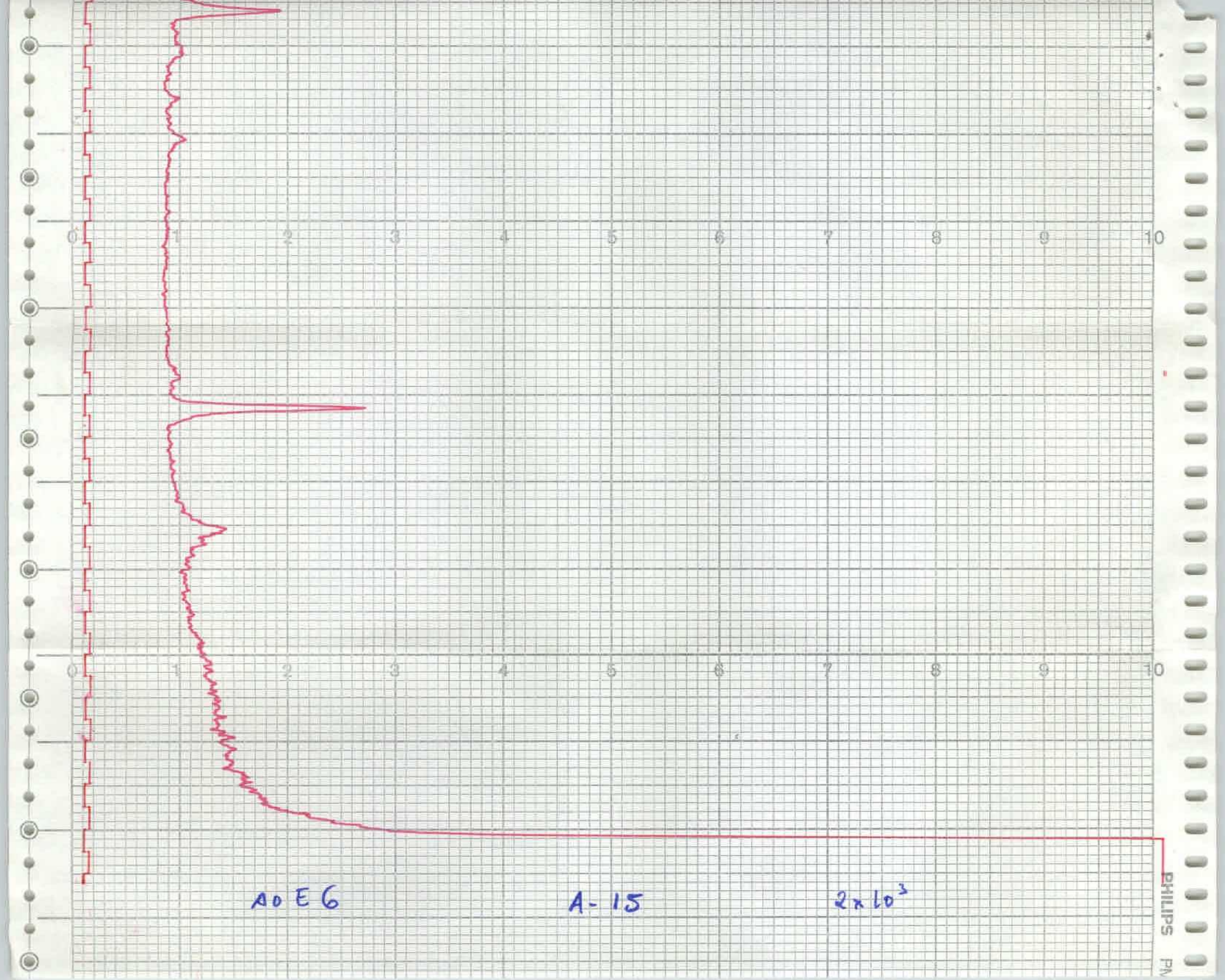

19920/05
0
1
2
3
4
5
6
7
8
9
10
-1°
Aj a 550°
A - 15
2 x 10²

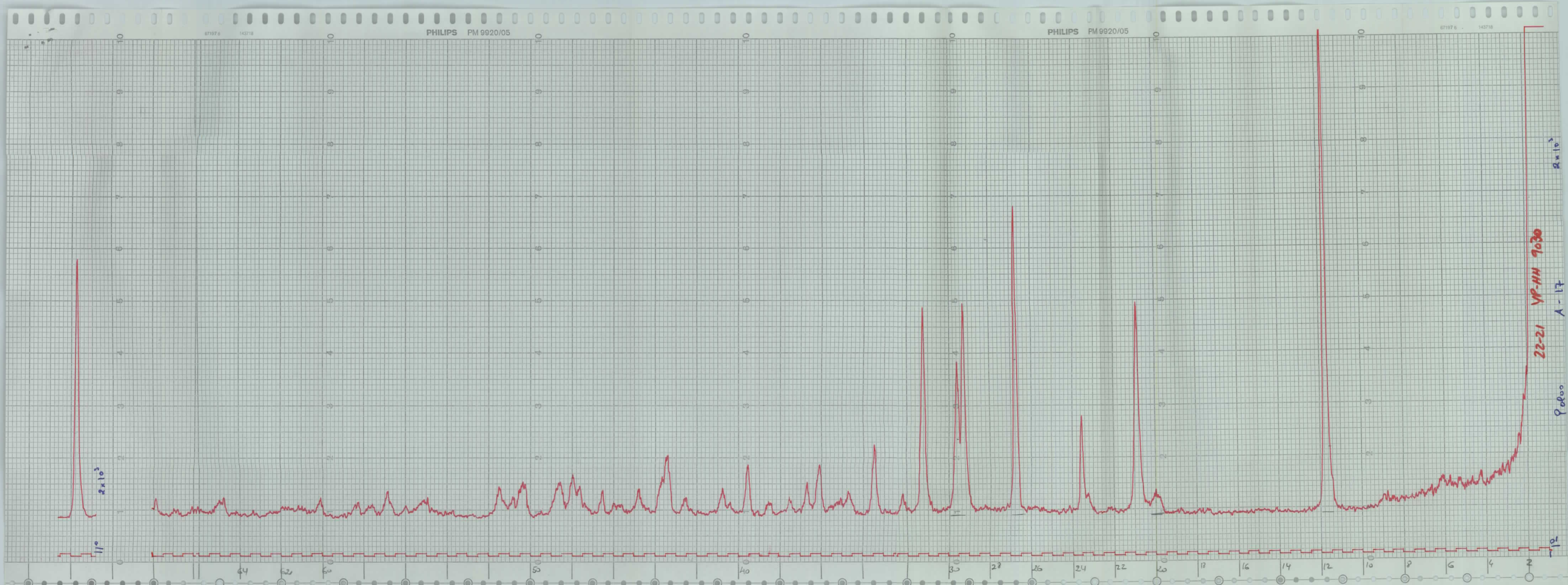
9920/05

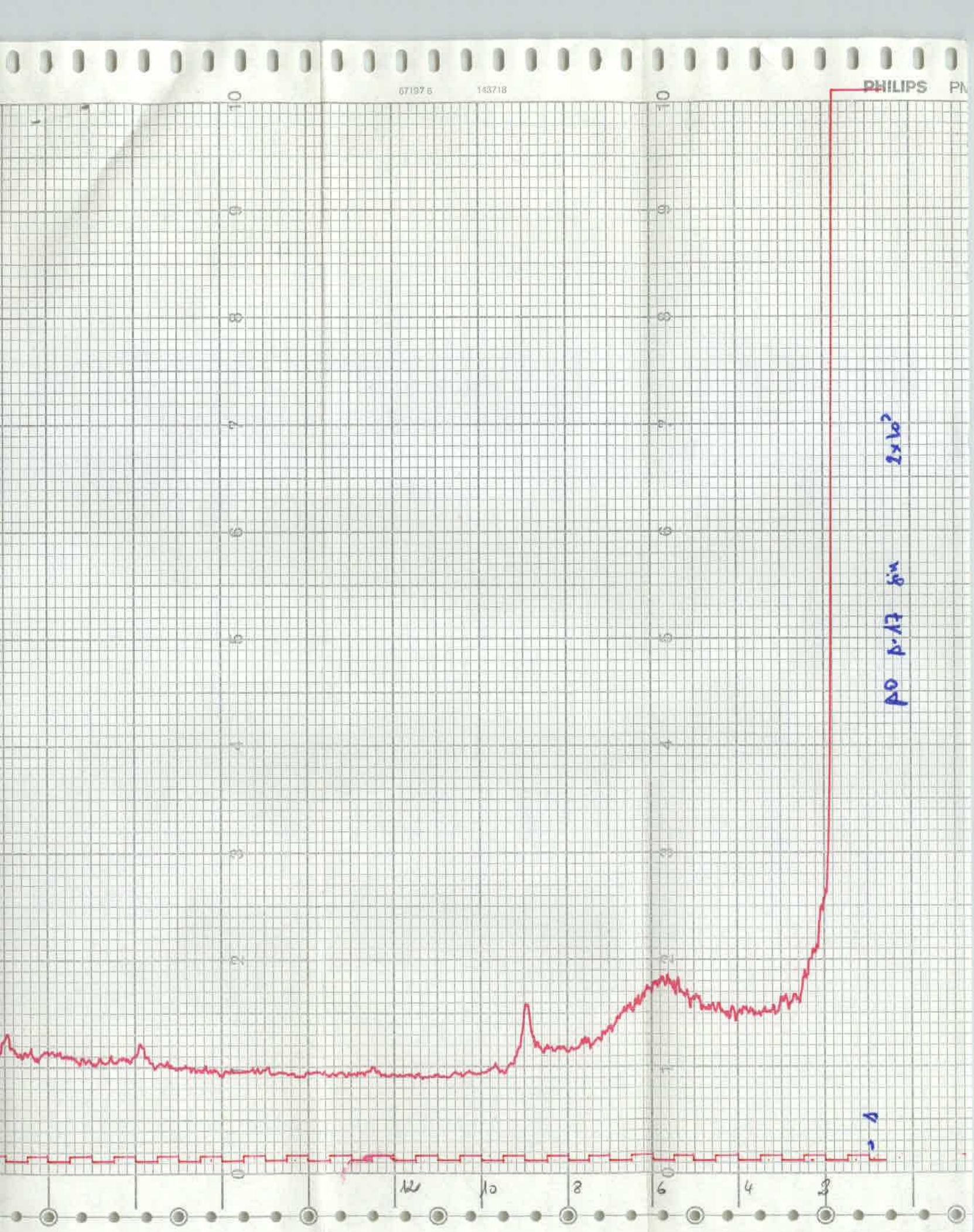
5 cm 10 cm 15 cm 20 cm

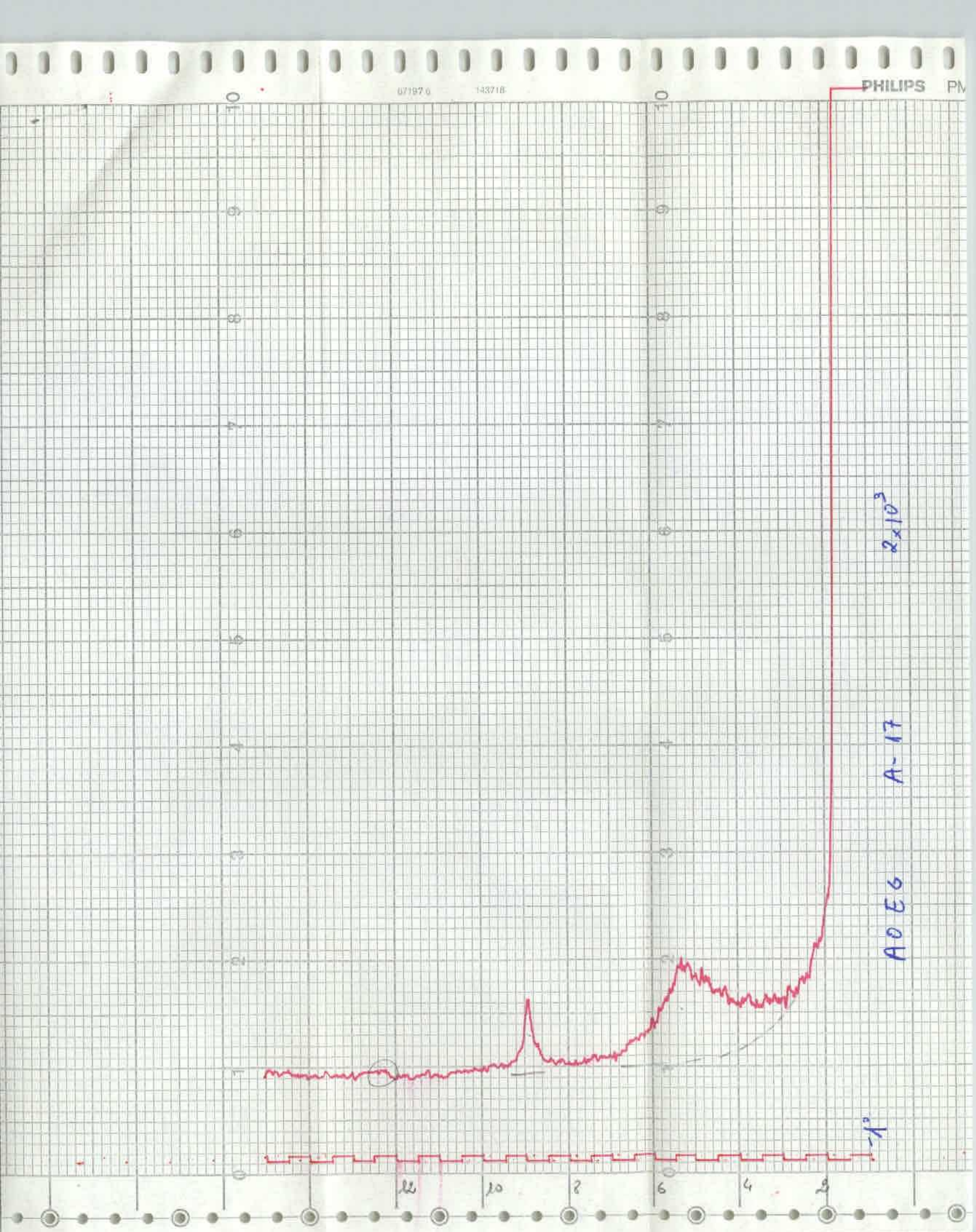
PHILIPS PM




0 1 2 3 4 5 6 7 8 9 10
0 1 2 3 4 5 6 7 8 9 10
AO E 6
A-15
2 x 10³
PHILIPS


PHILIPS PM 9920/05
PHILIPS PM 9920/05
2x10³
2x10³
22-21 VP-HH 9030
A-17
P0800

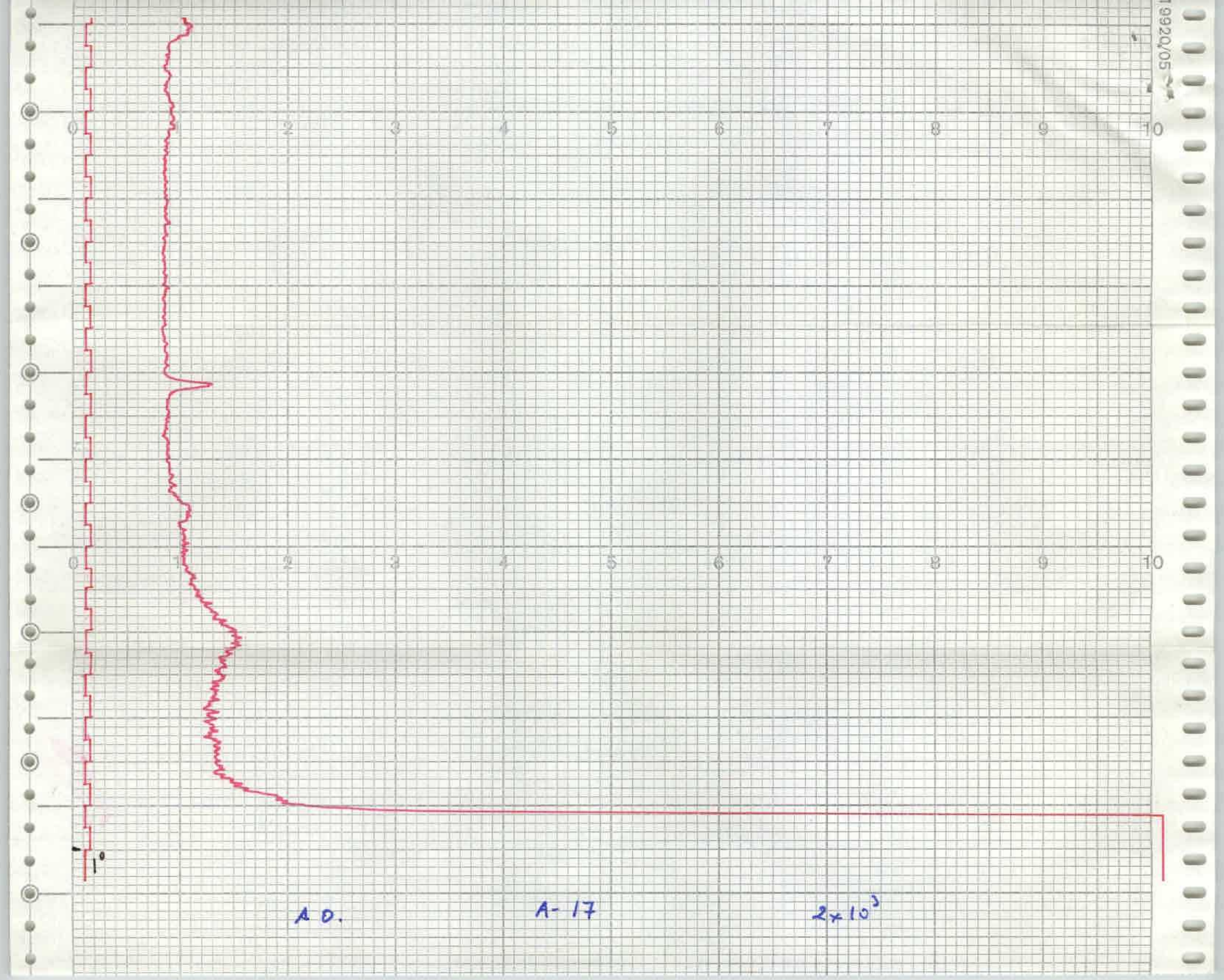

PHILIPS
67197 6
143718
AD 4-1-87 8x10²
12
10
8
6
4
3

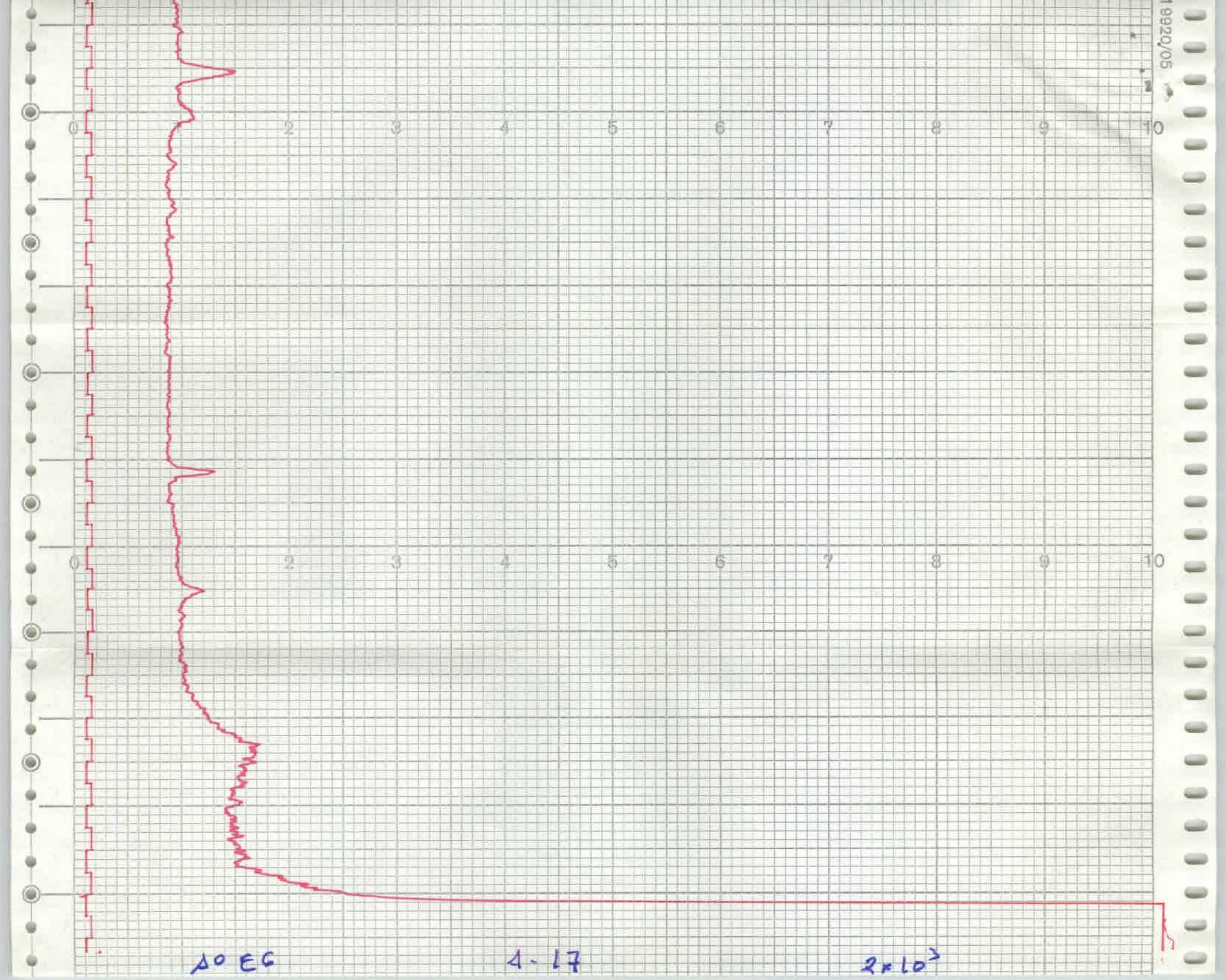

PHILIPS
2×10³
A-17
AOE6
1°
12
10
8
6
4
2

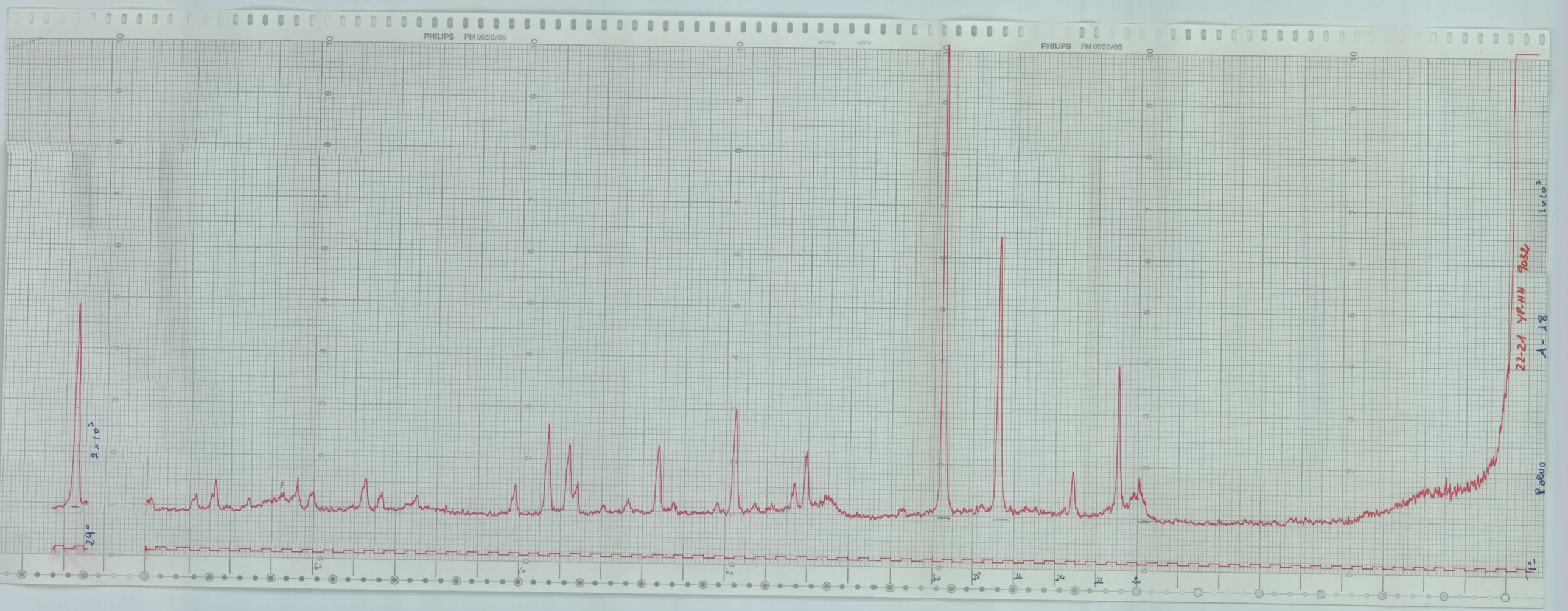
AD 550 °C A-17 2×10^3

-1°

PHILIPS PM 9920/08


0
1
2
3
4
5
6
7
8
9
10
1°
A 0.
A- 17
2×10³


0
2
3
4
5
6
7
8
9
10
0
2
3
4
5
6
7
8
9
10
ΔO EG
4-17
2×10⁻³


PHILIPS PM 9920/05
67197 6 143718
PHILIPS PM 9920/05
2×10³
29°
22-21 YP-HH 903D
A-18
1×10³
P 0810

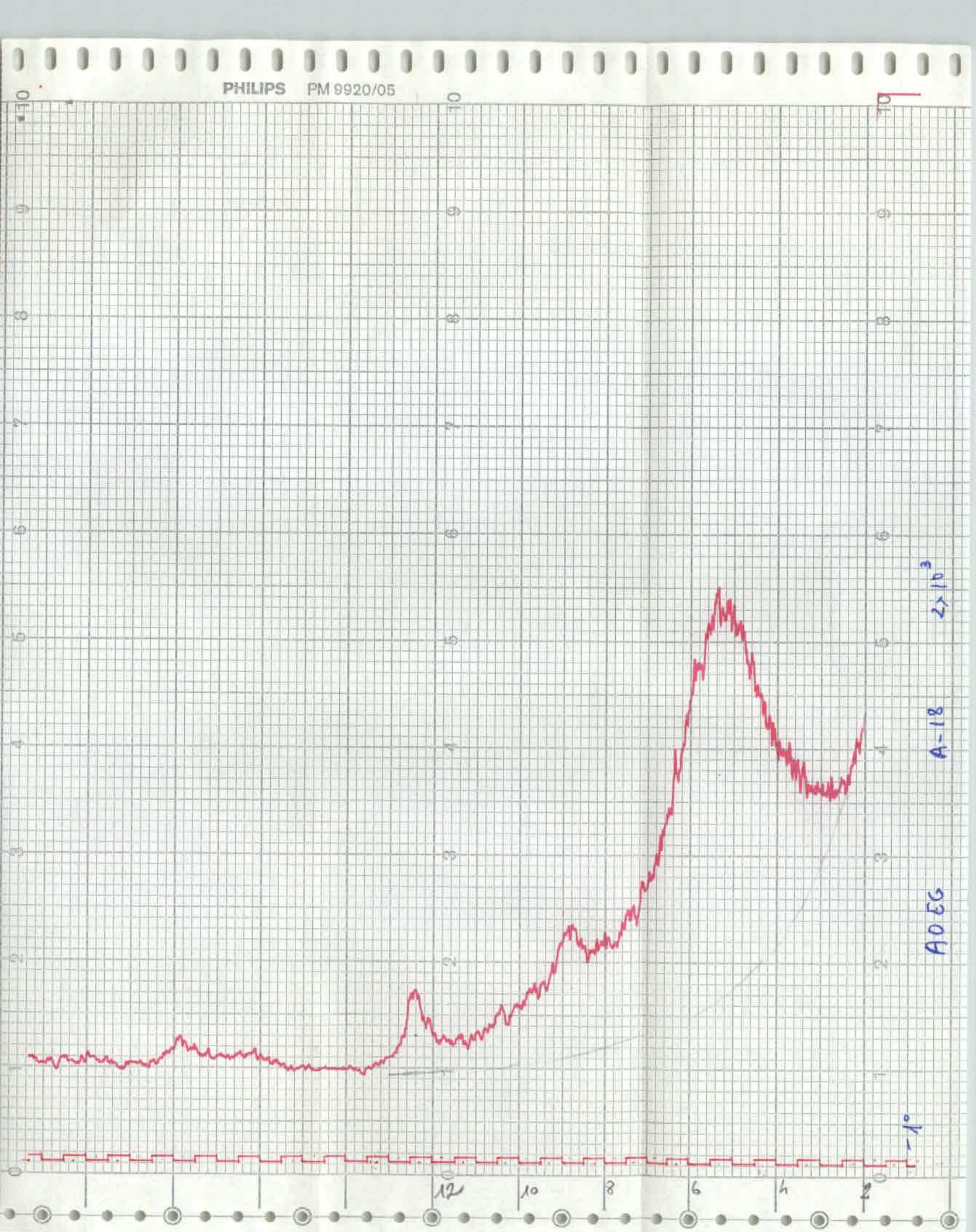
1992/05

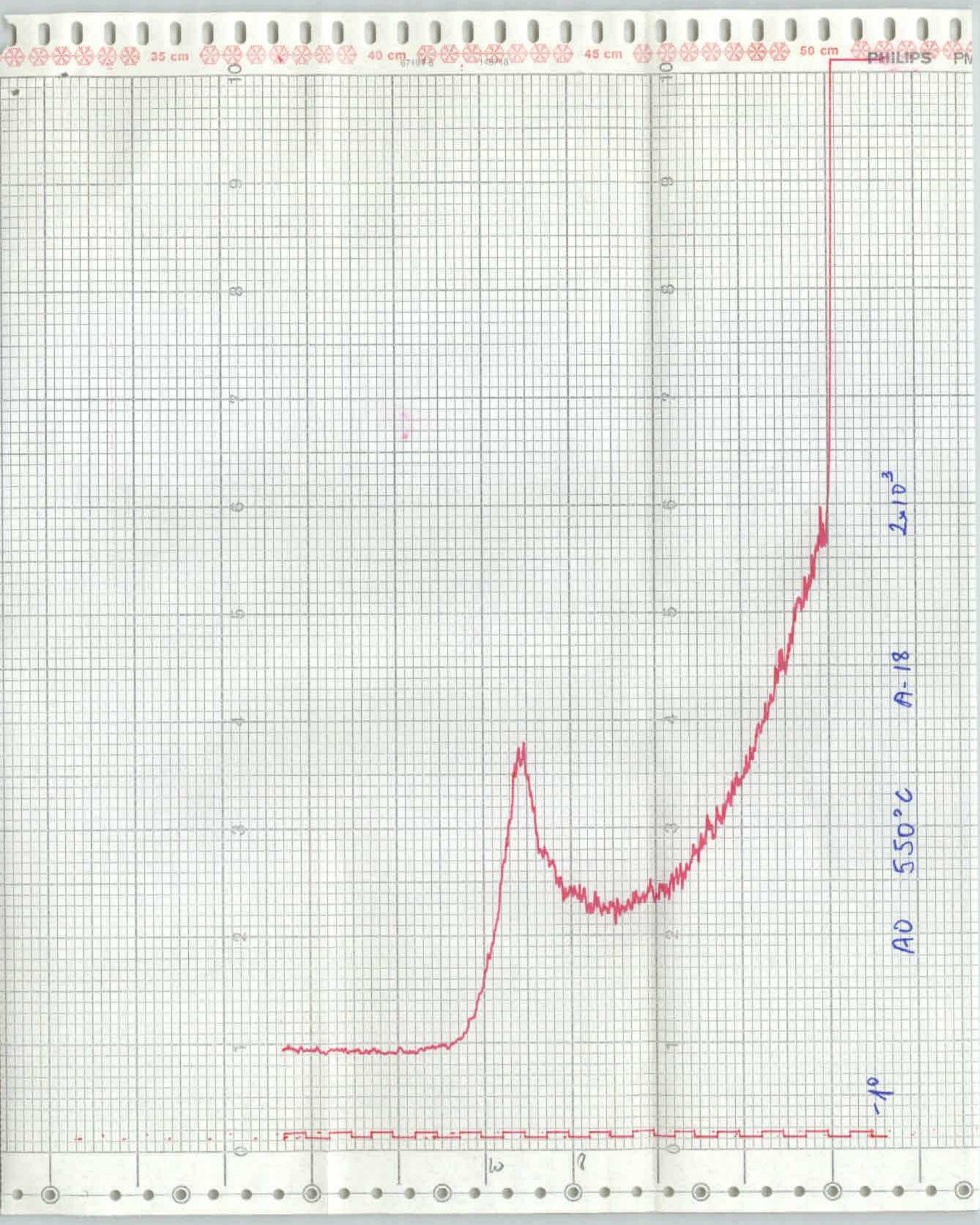
2x10³

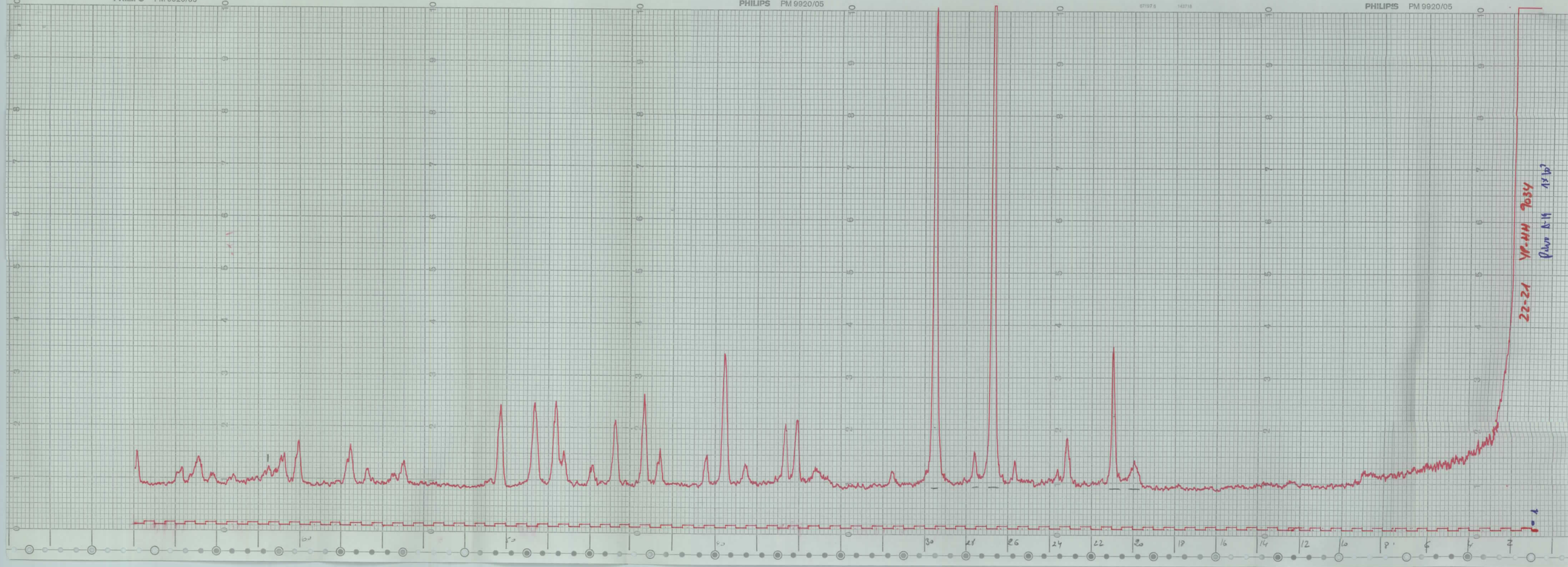
A-18

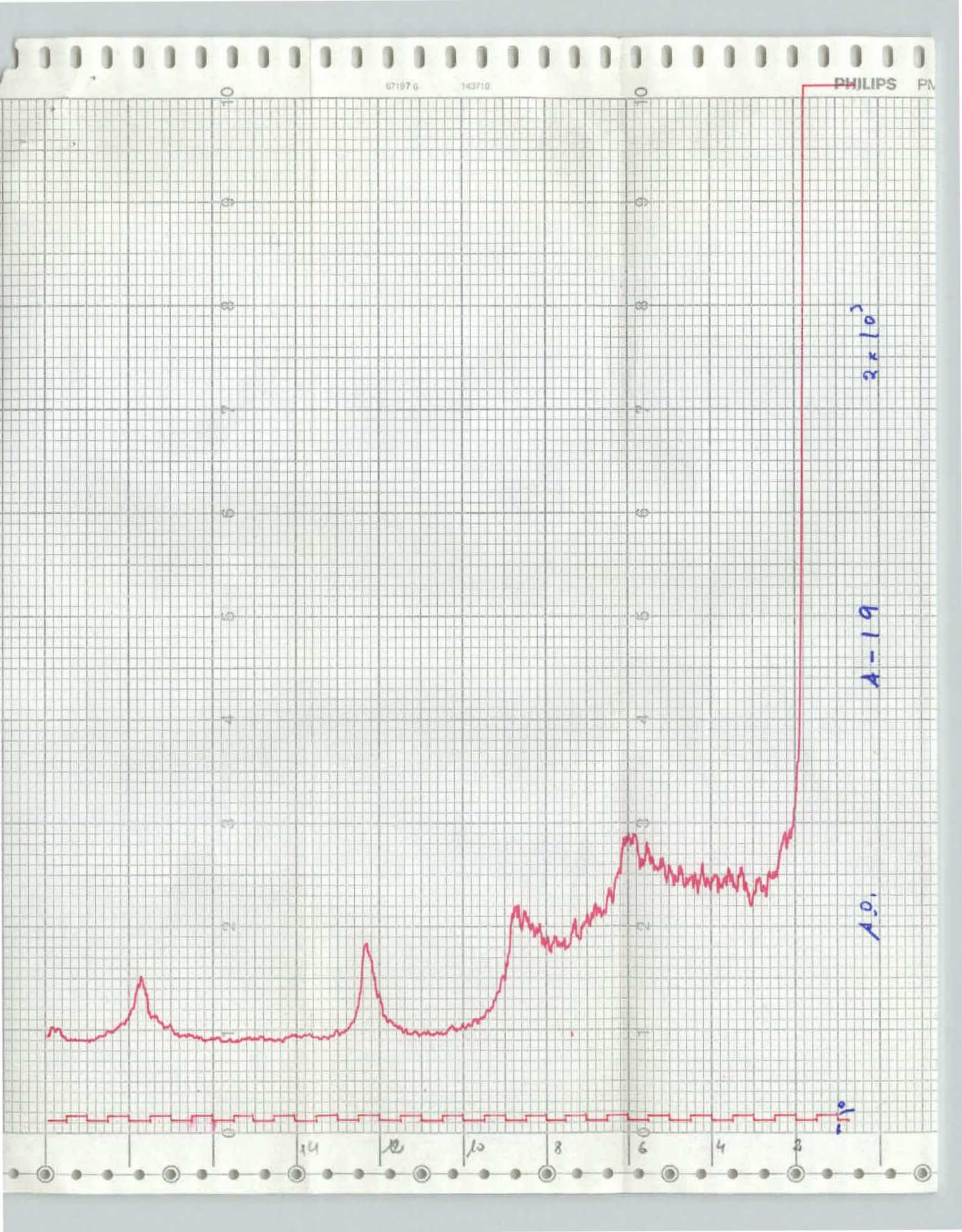
AO

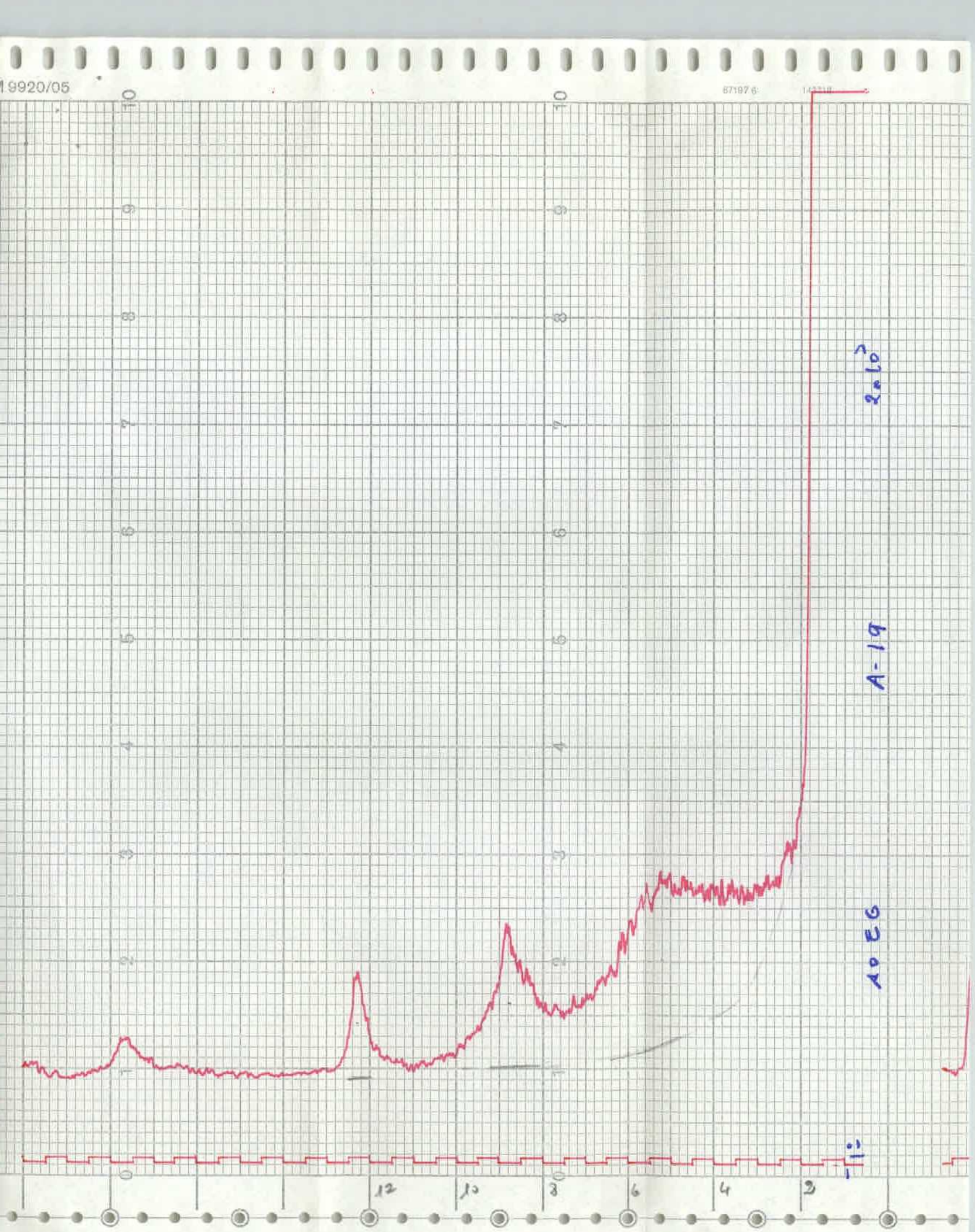
1°


PHILIPS PM 9920/05
A-18
AO EG
-1°
12
10
8
6
4
2


35 cm
40 cm
45 cm
50 cm
PHILIPS
2x1D3
A-18
AD 550°C
-1°


PHILIPS PM 9920/05
PHILIPS PM 9920/05
PHILIPS PM 9920/05
22-24 YP-HW 7654


PHILIPS
2 × 10⁷
A-19
A0,
14
12
10
8
6
4
2
0


19920/05
2 x 10⁵
A-19
AO EG
-12
12
10
8
6
4
2
0

9920/05

2×10^2

A. 19

Ao a 550°

1°