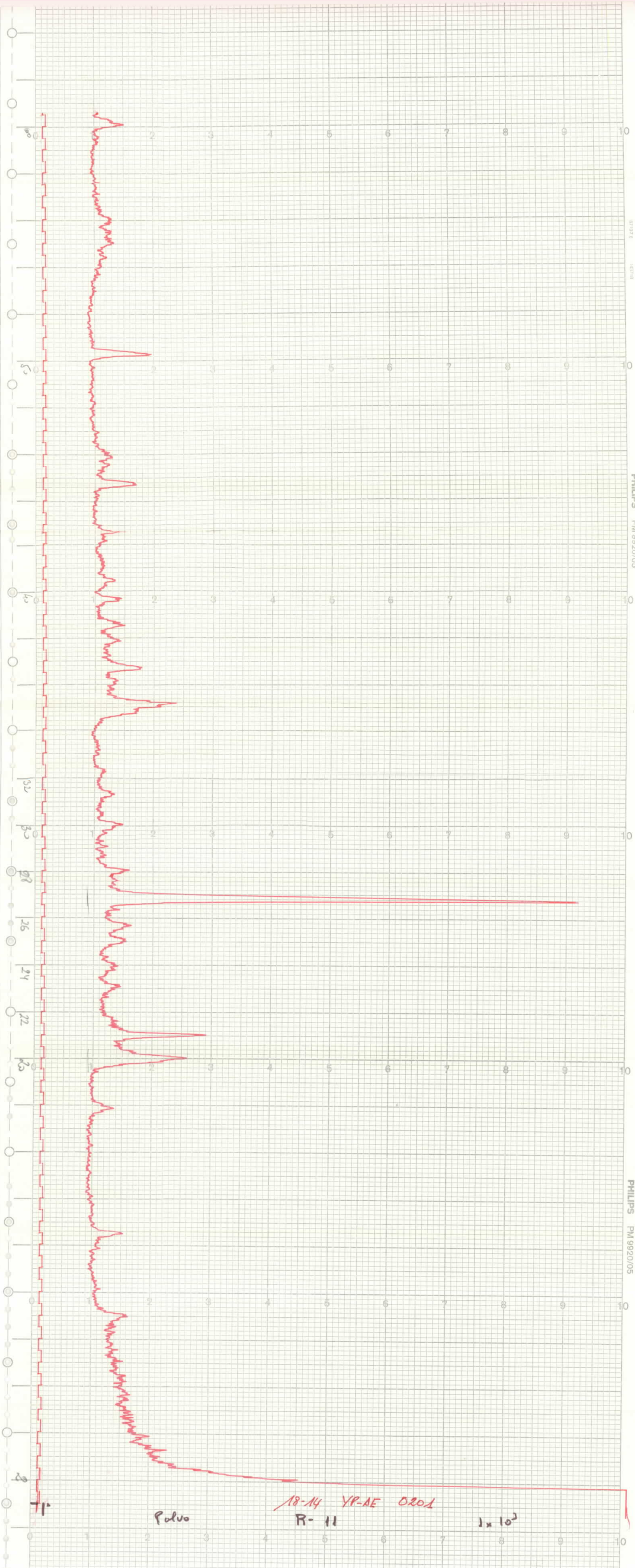
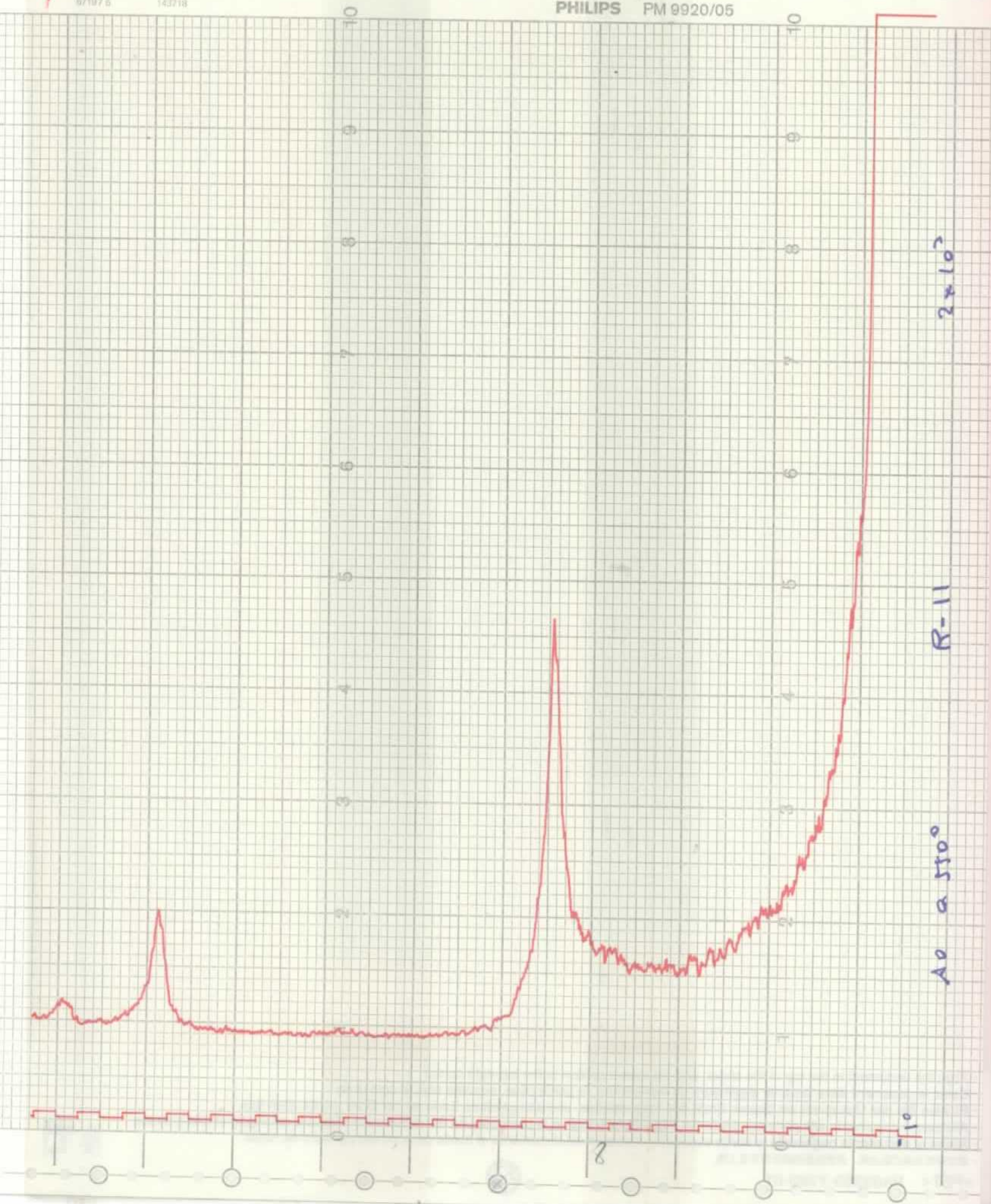
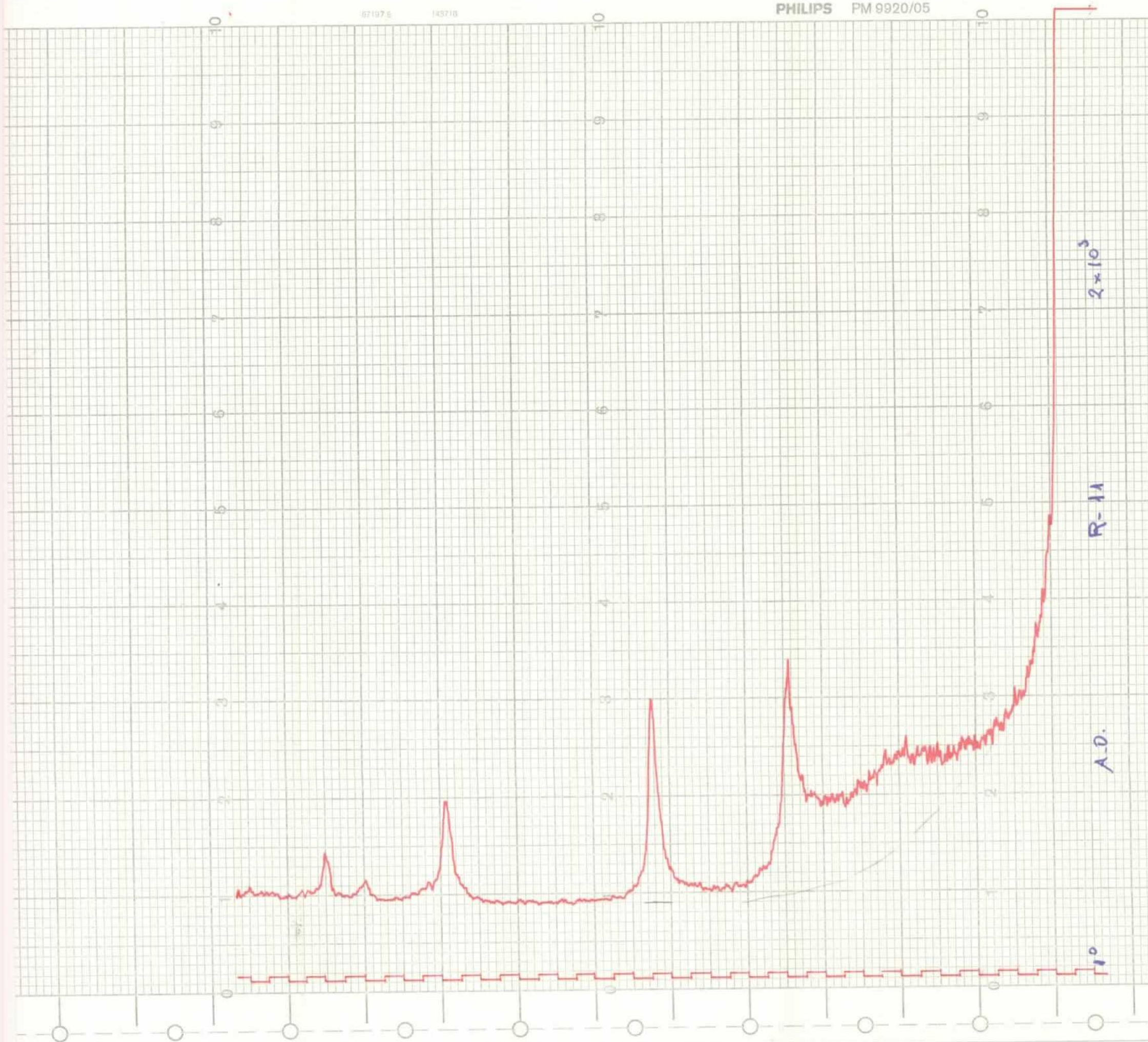
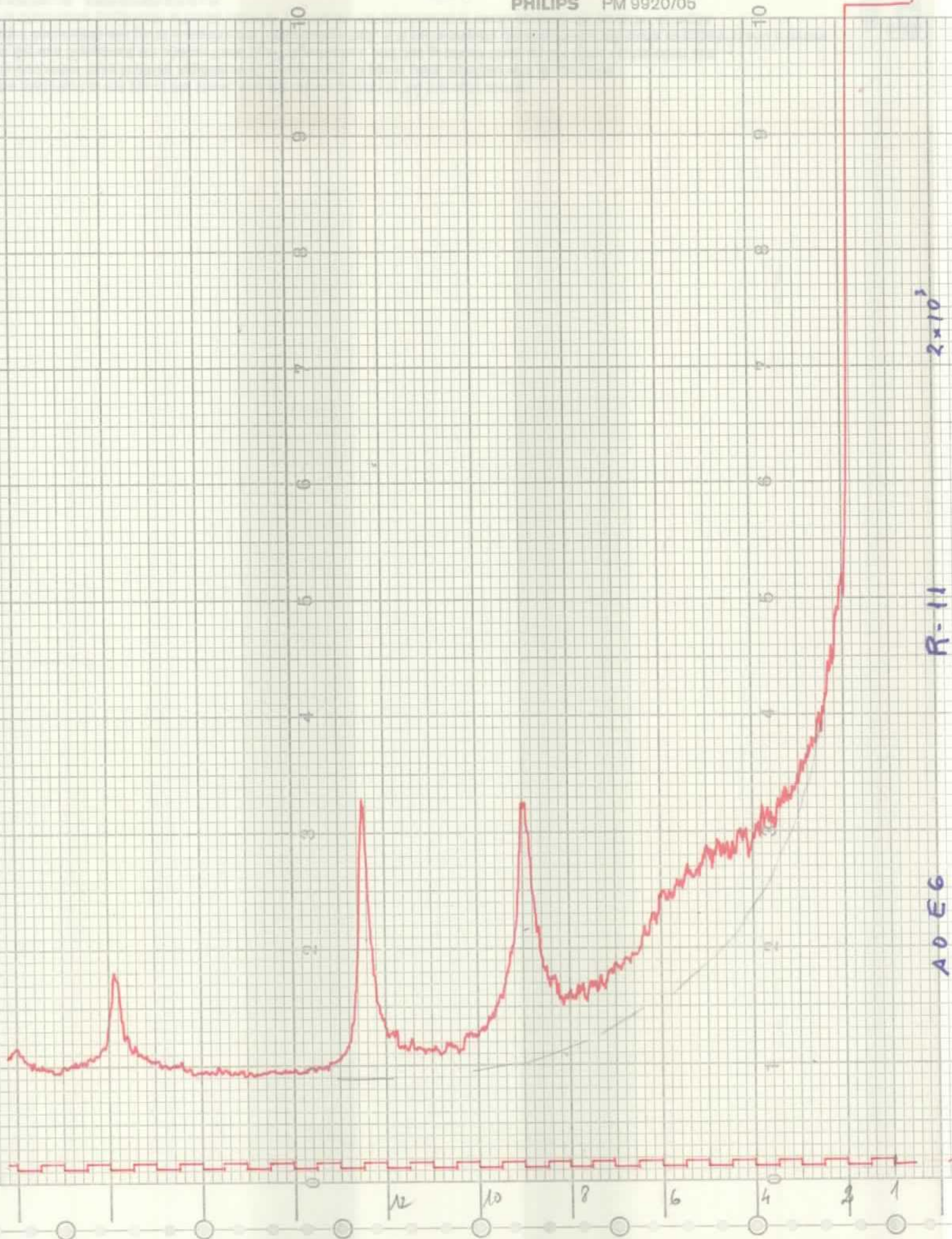
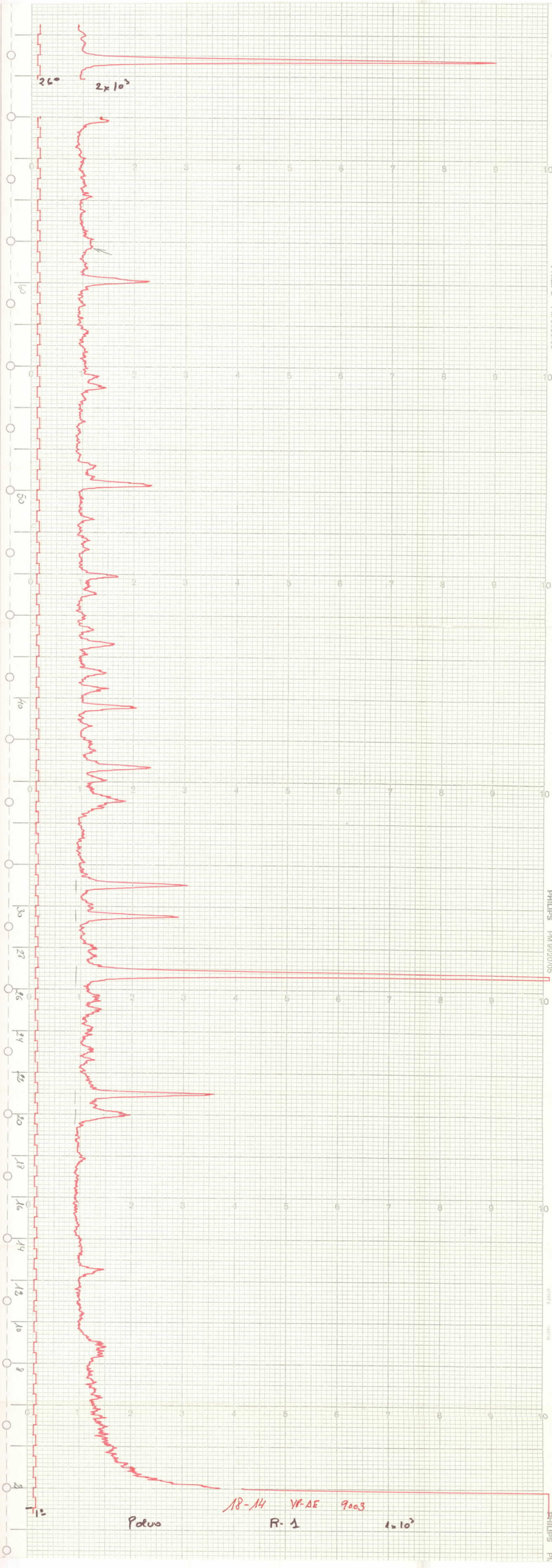












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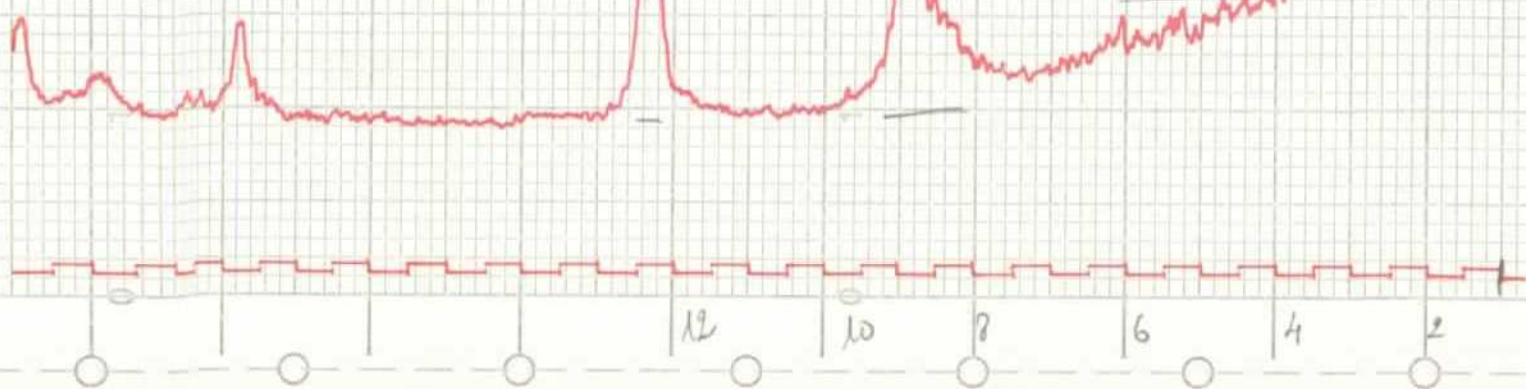
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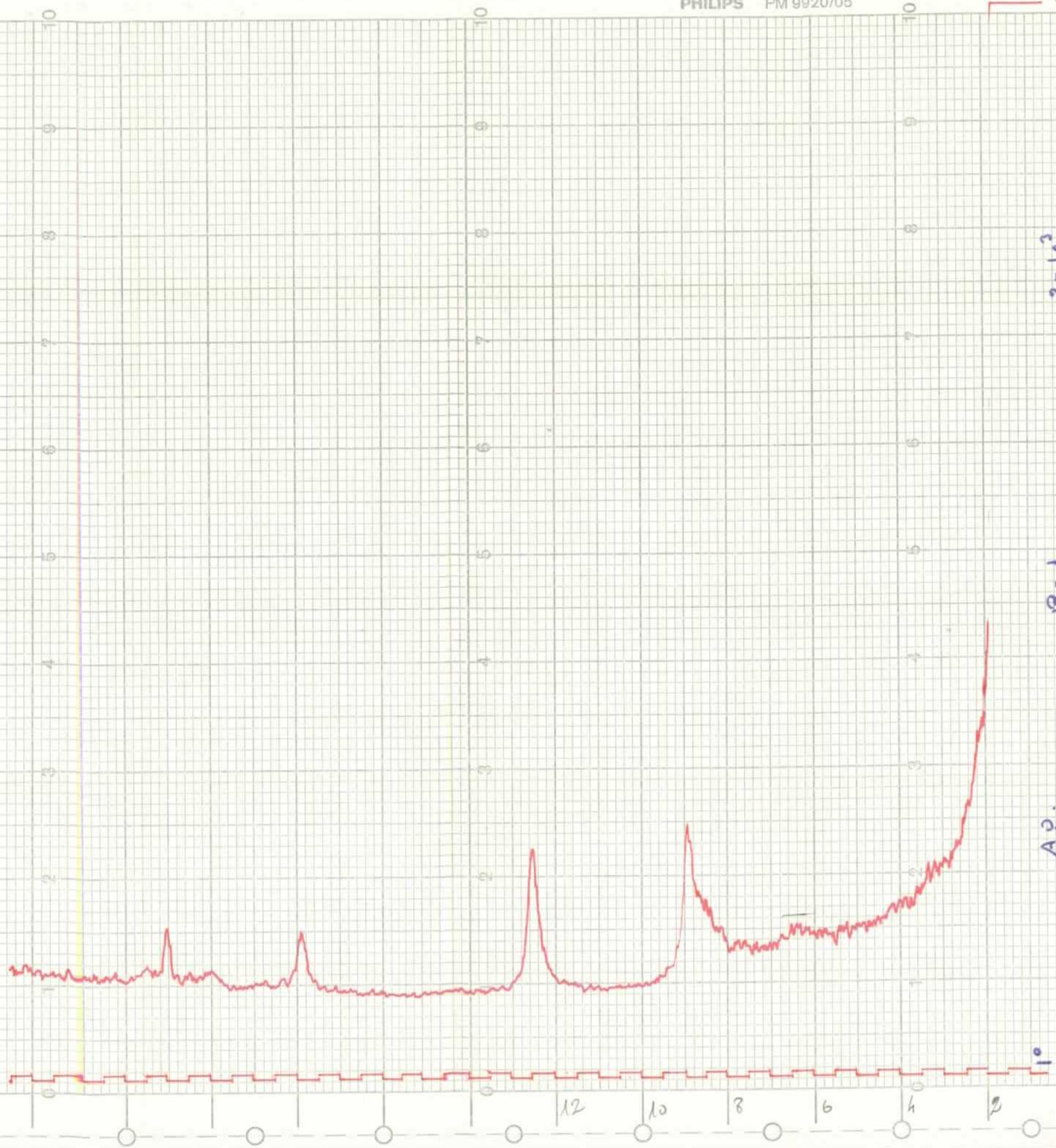
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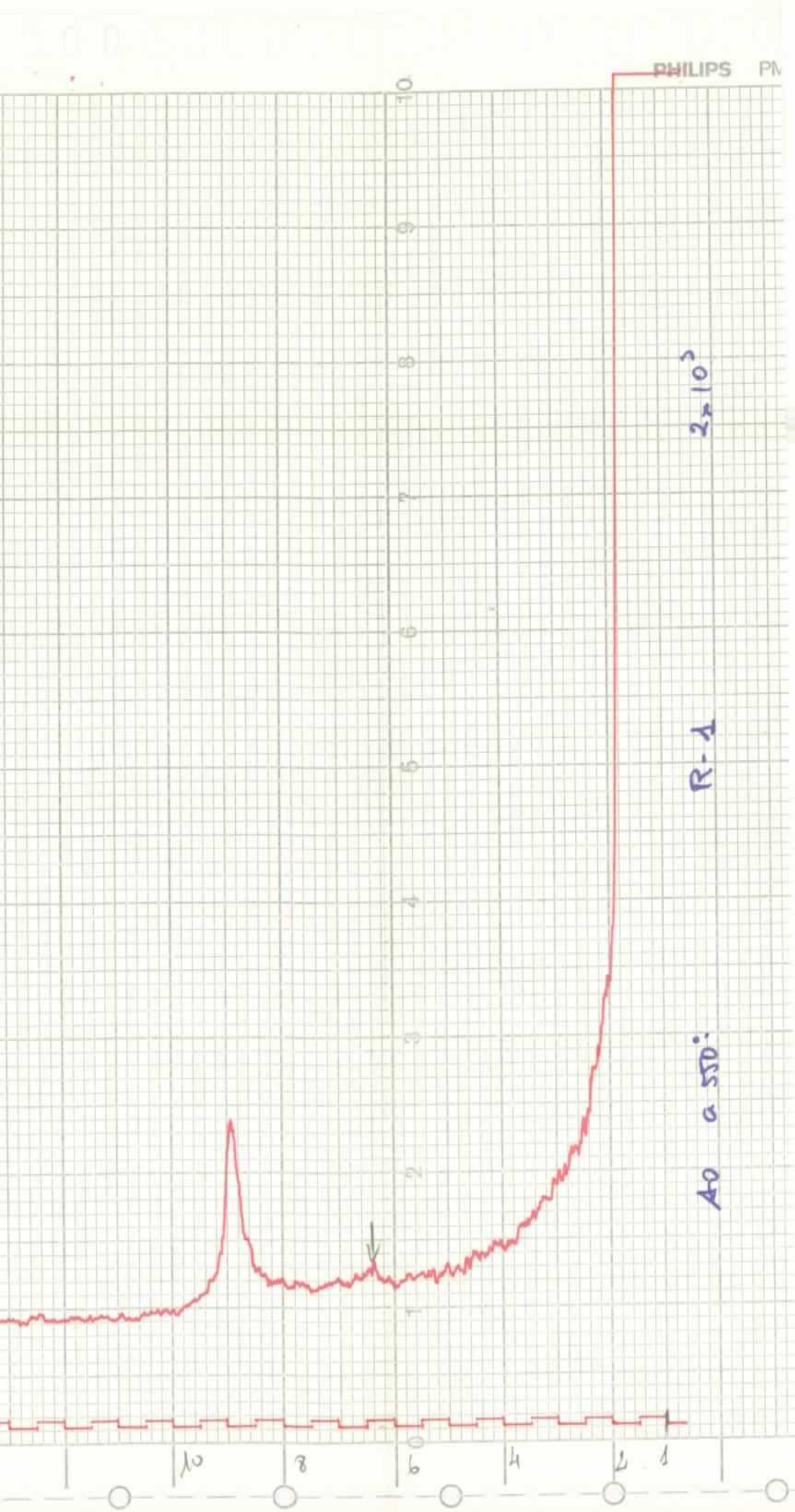
2x10³

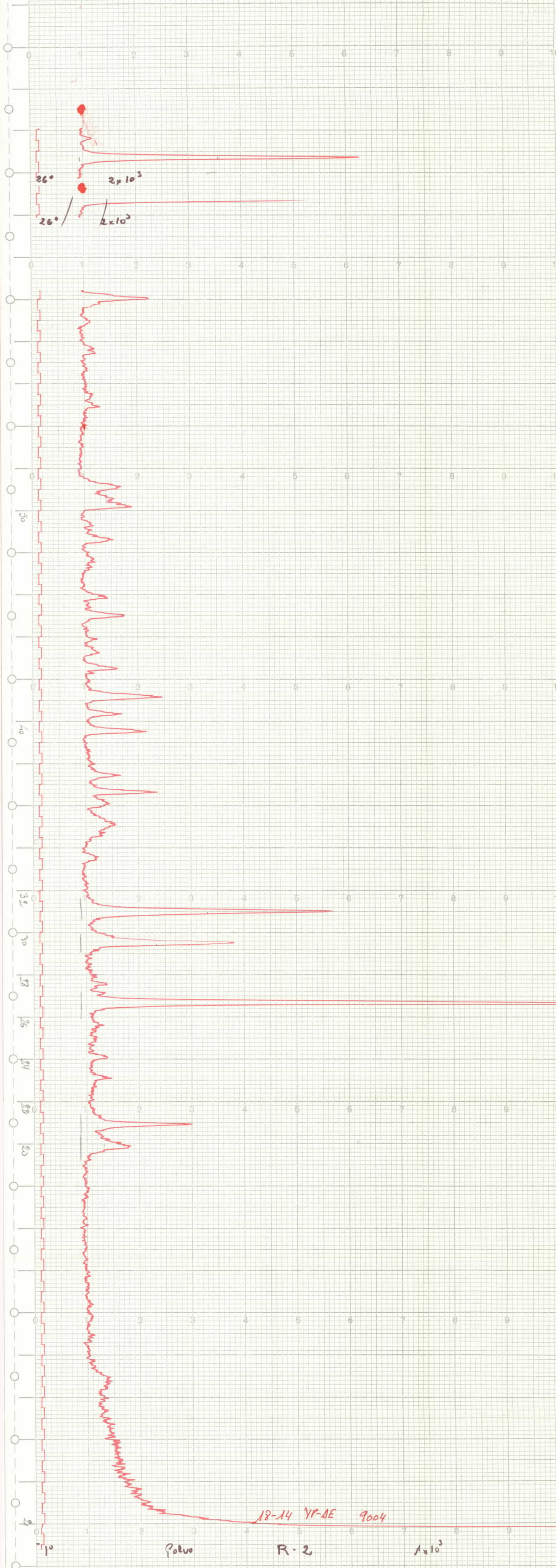
R-1

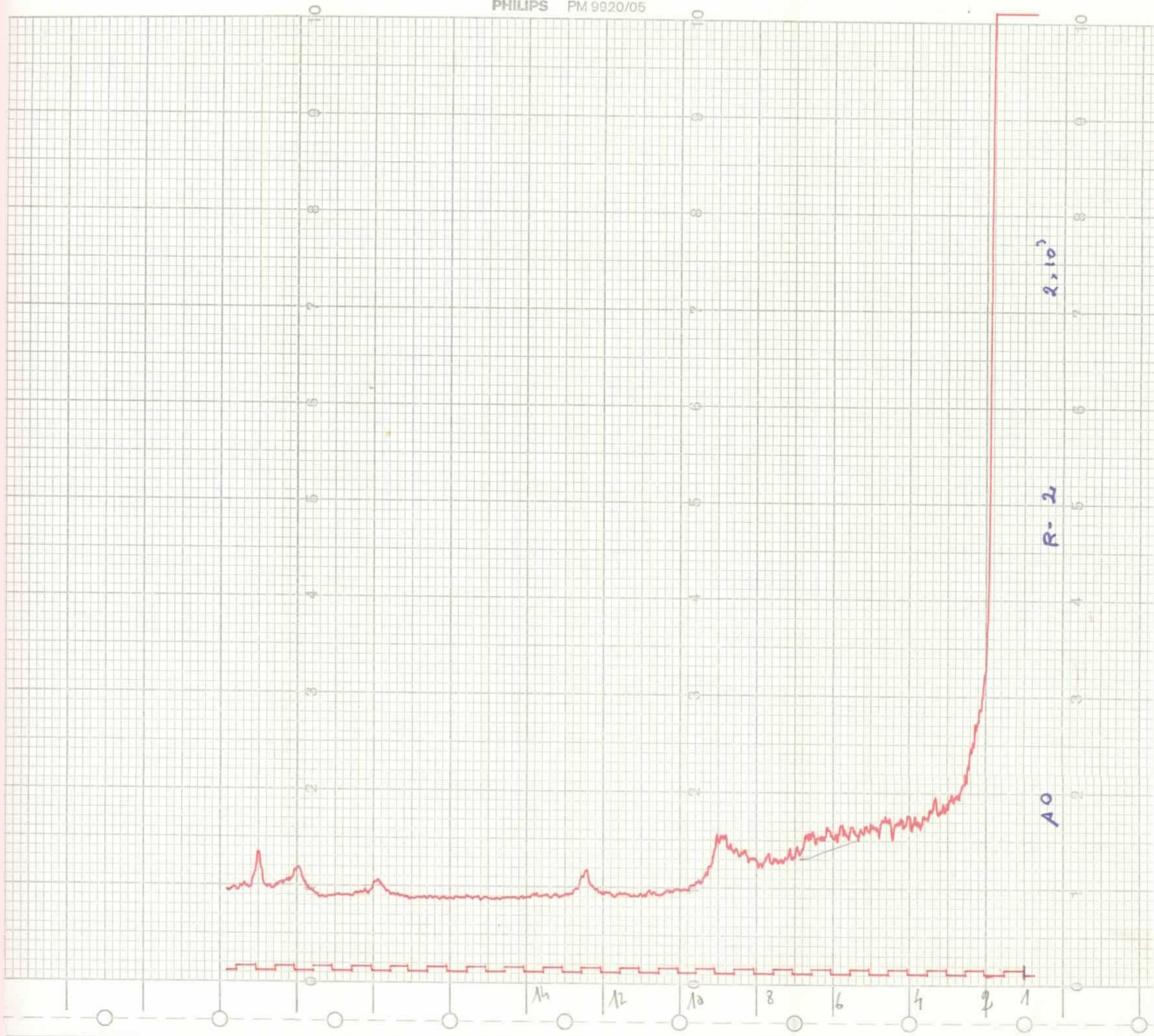
AD EG



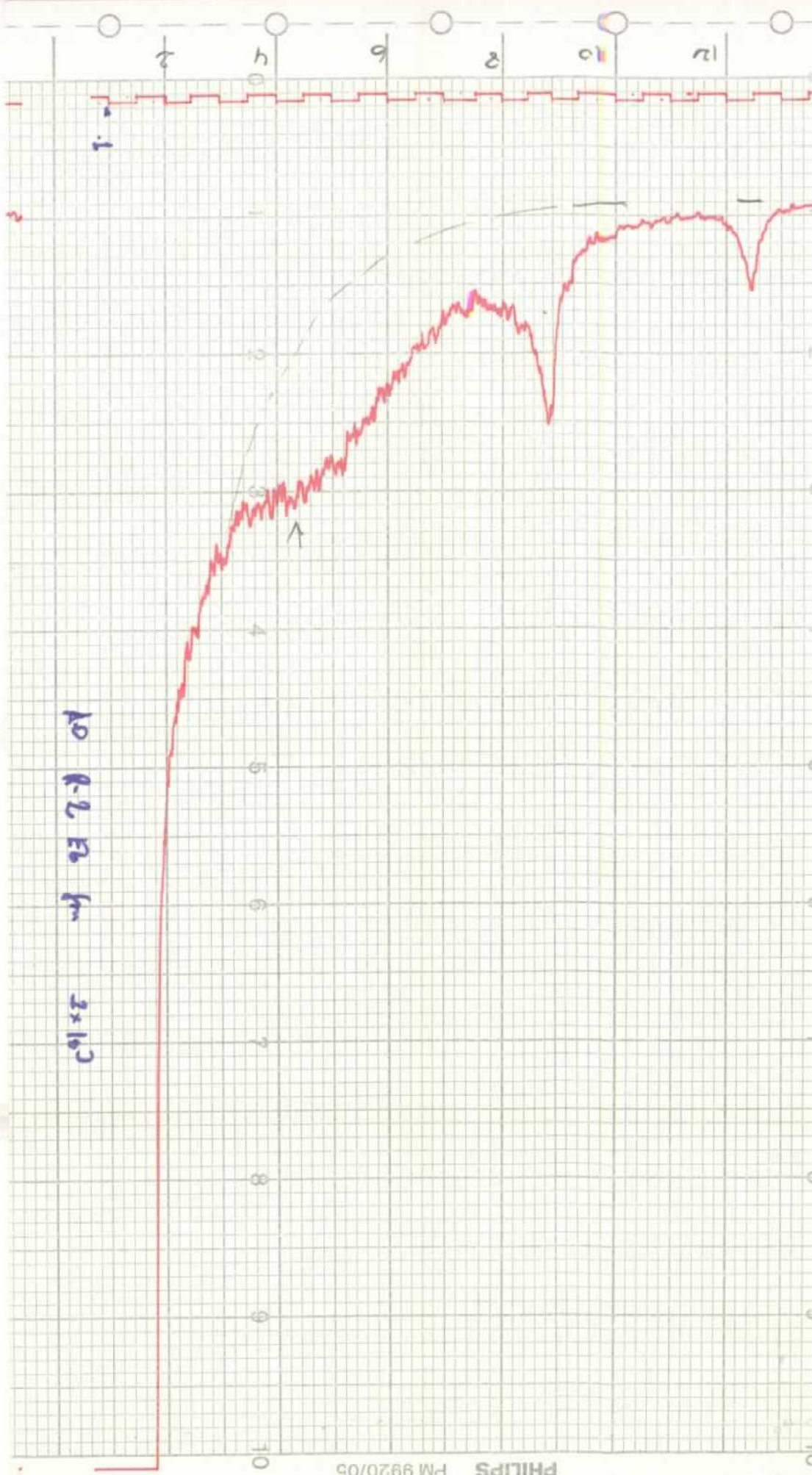


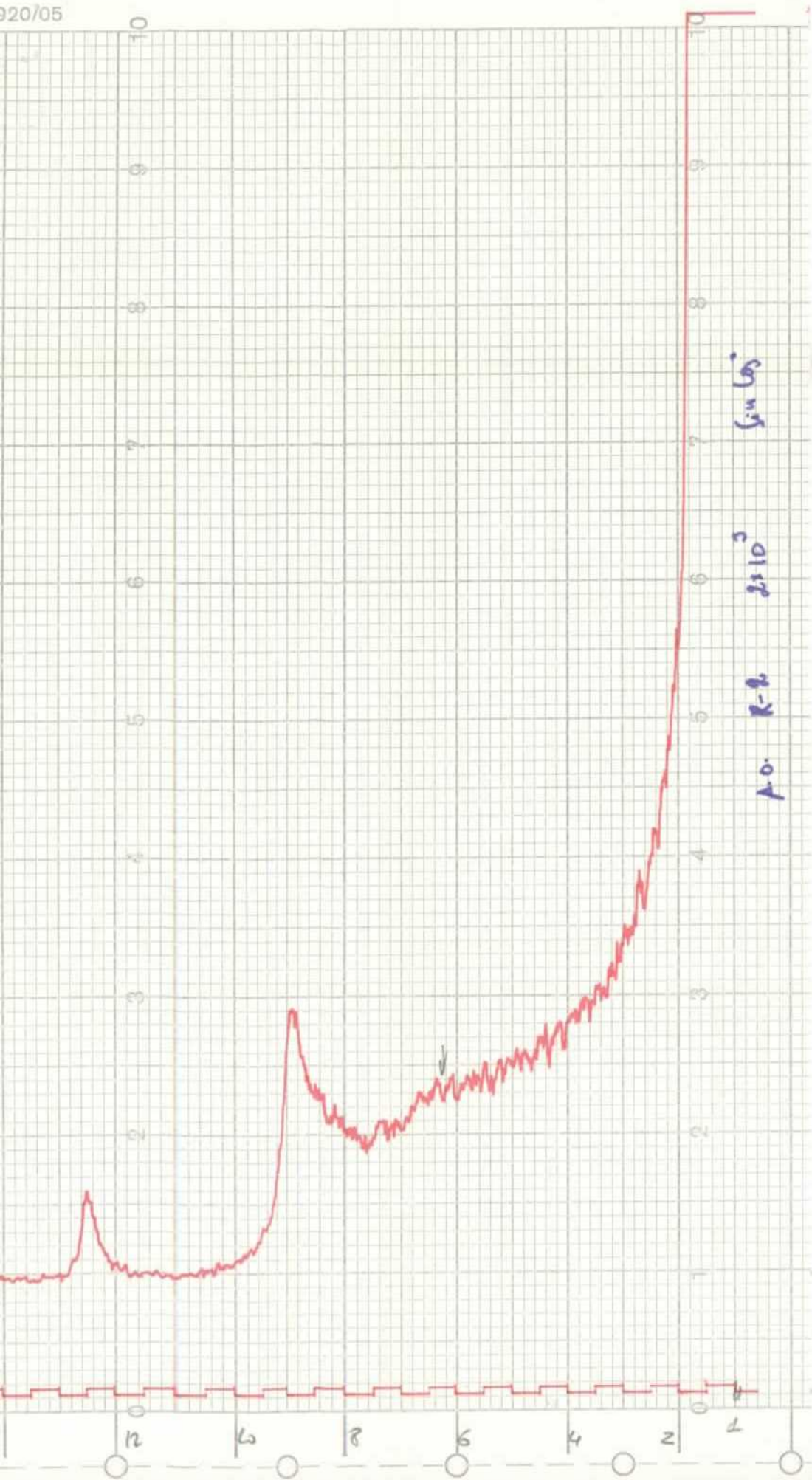




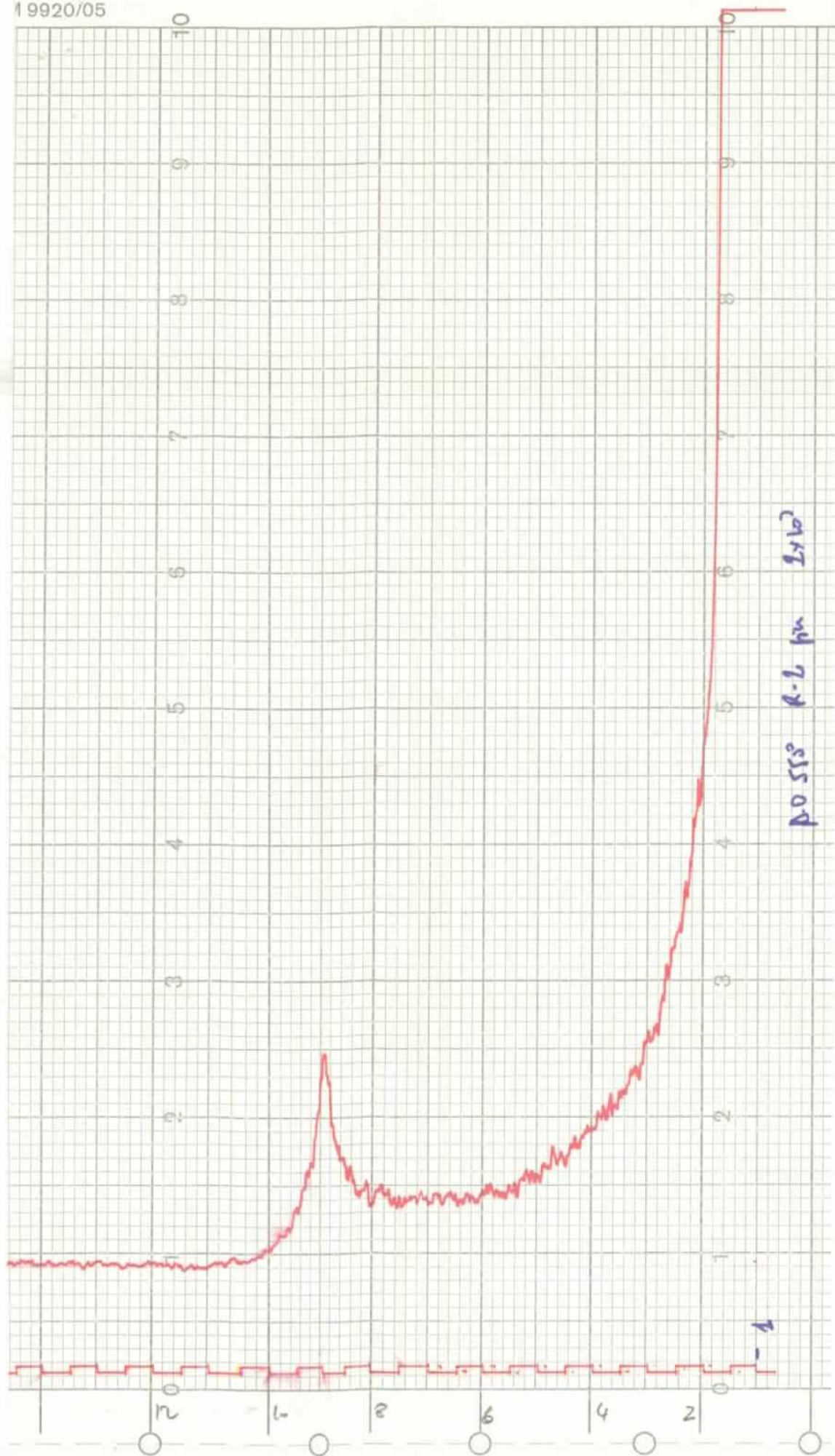


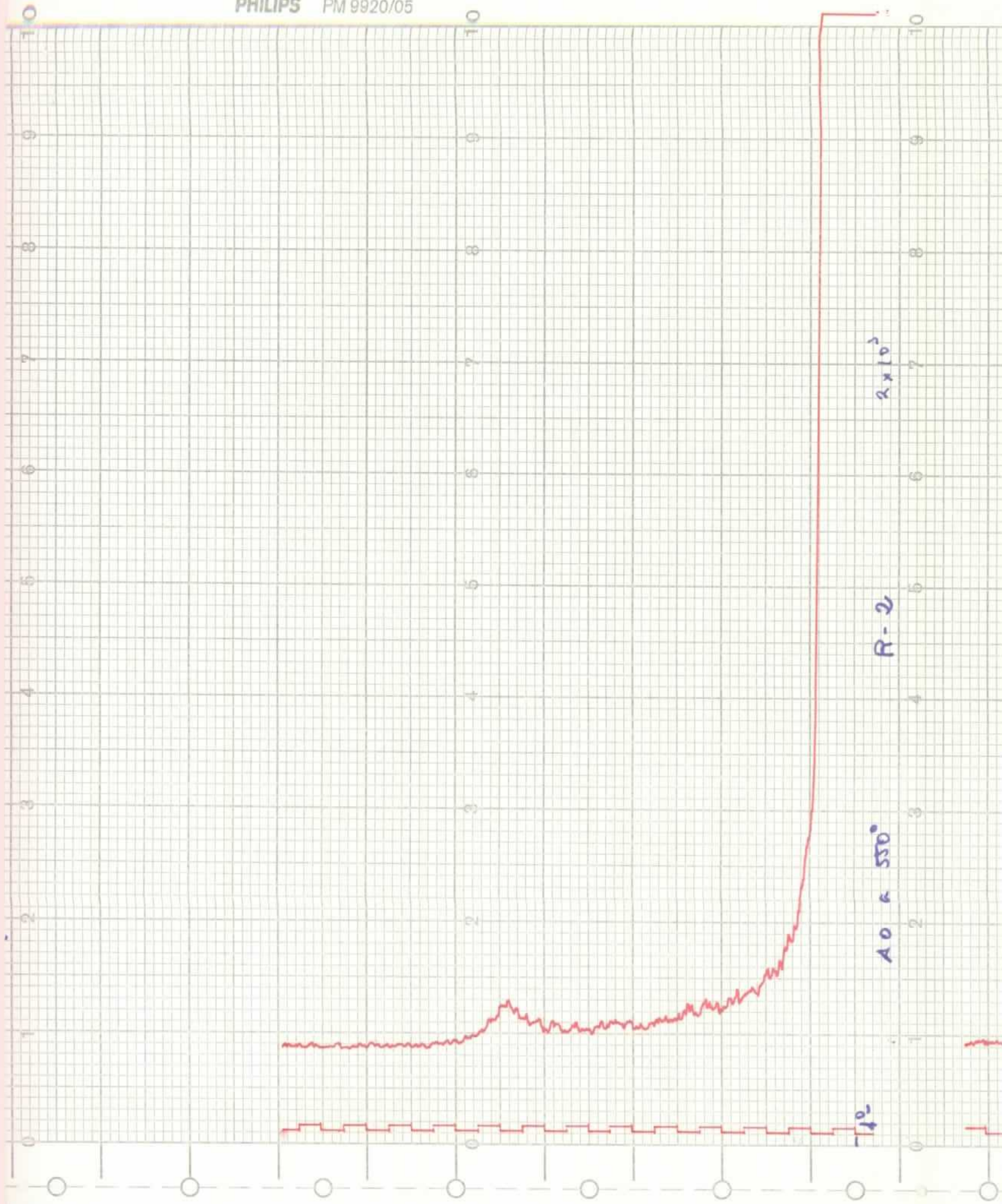
10 0.2 Hz 2×10^3

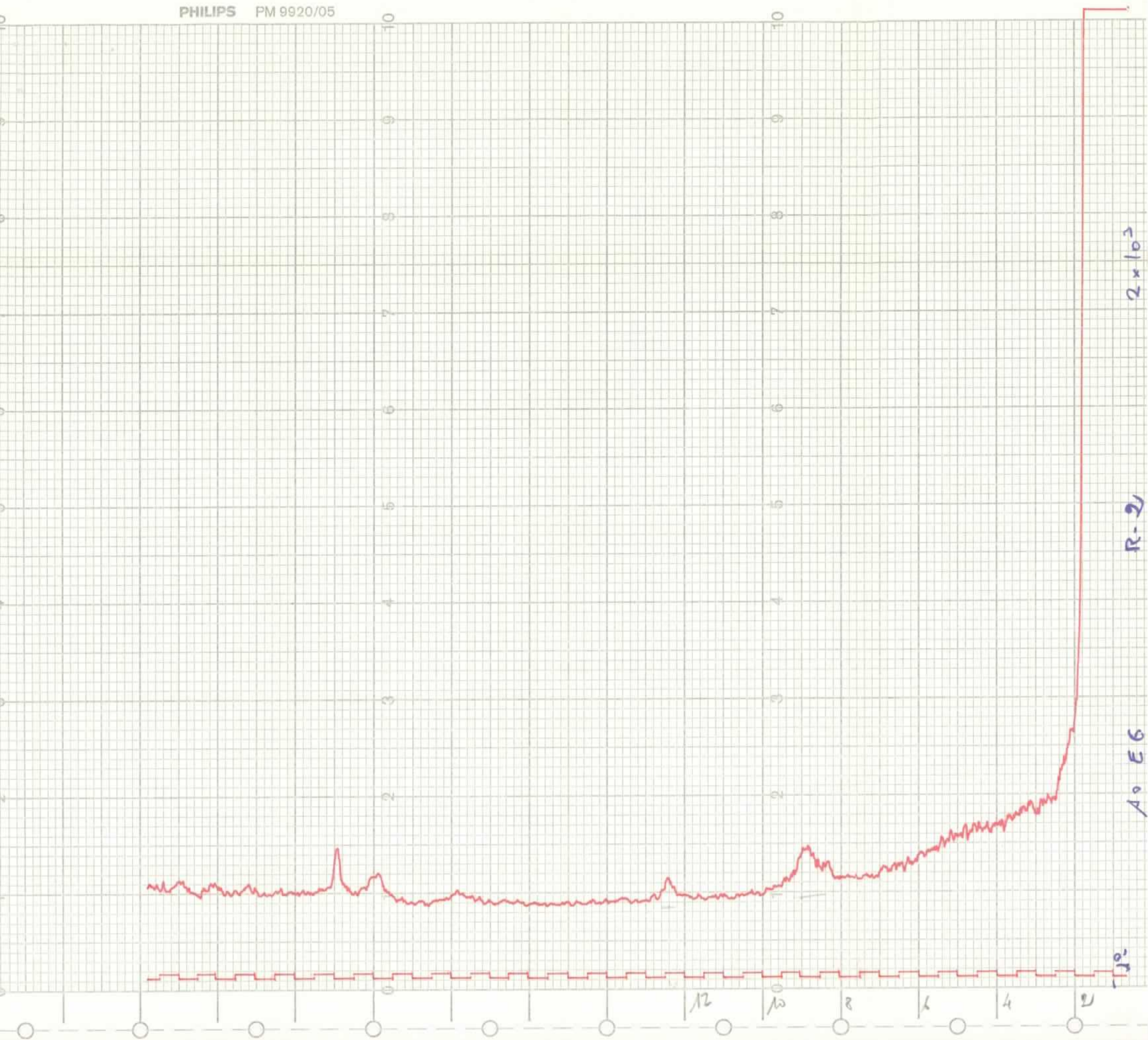




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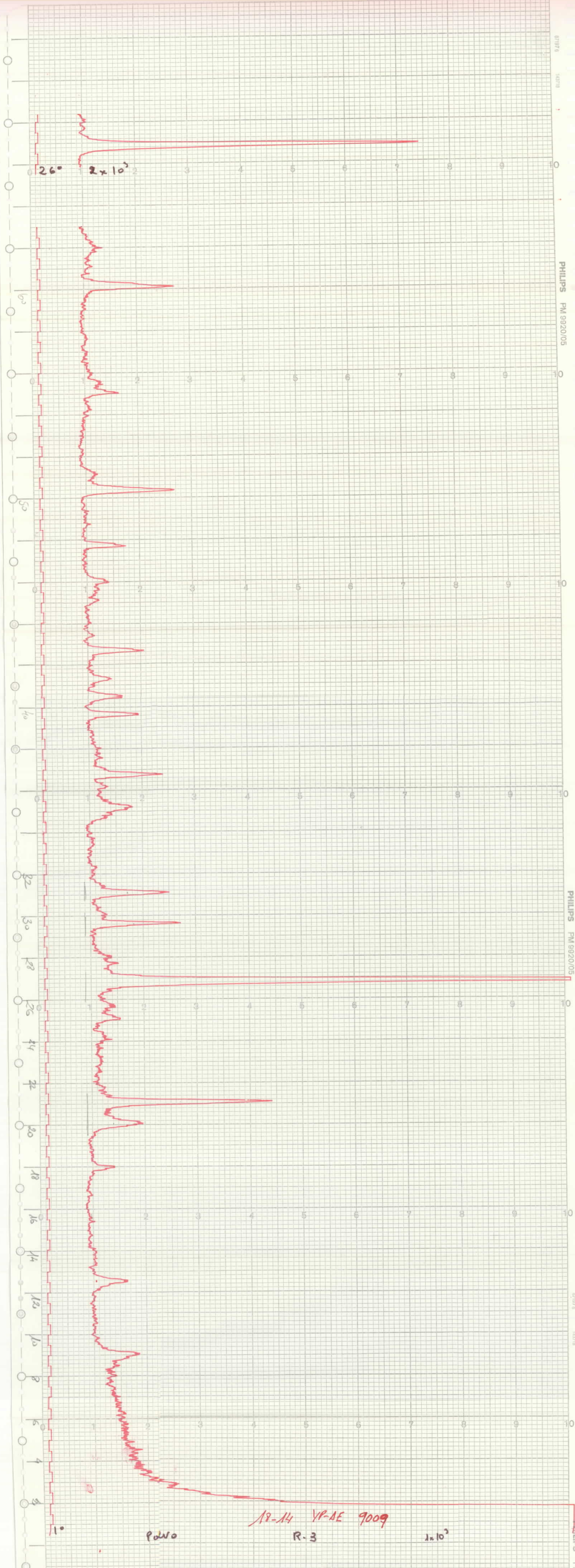
PHILIPS PM 9920/05

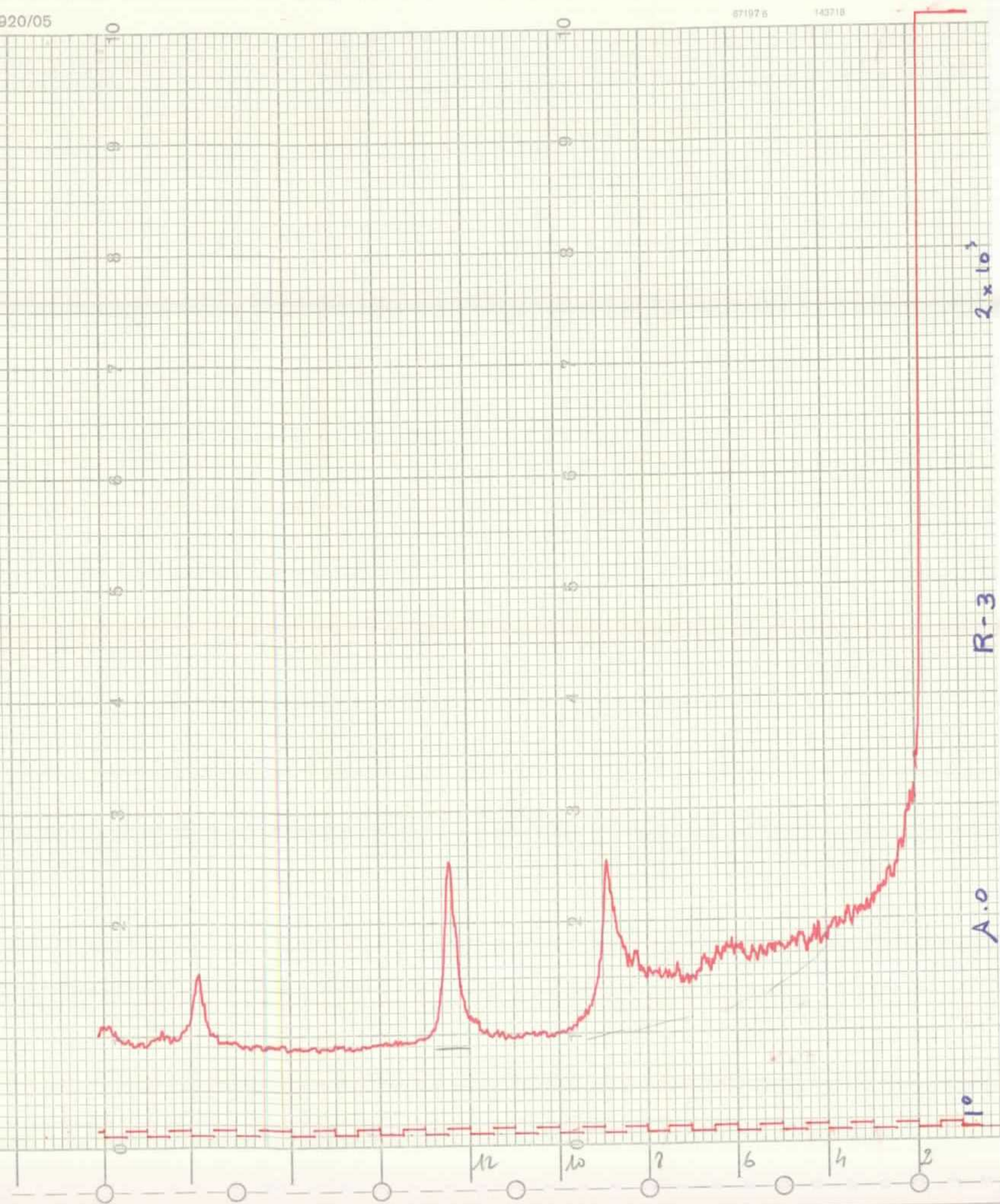
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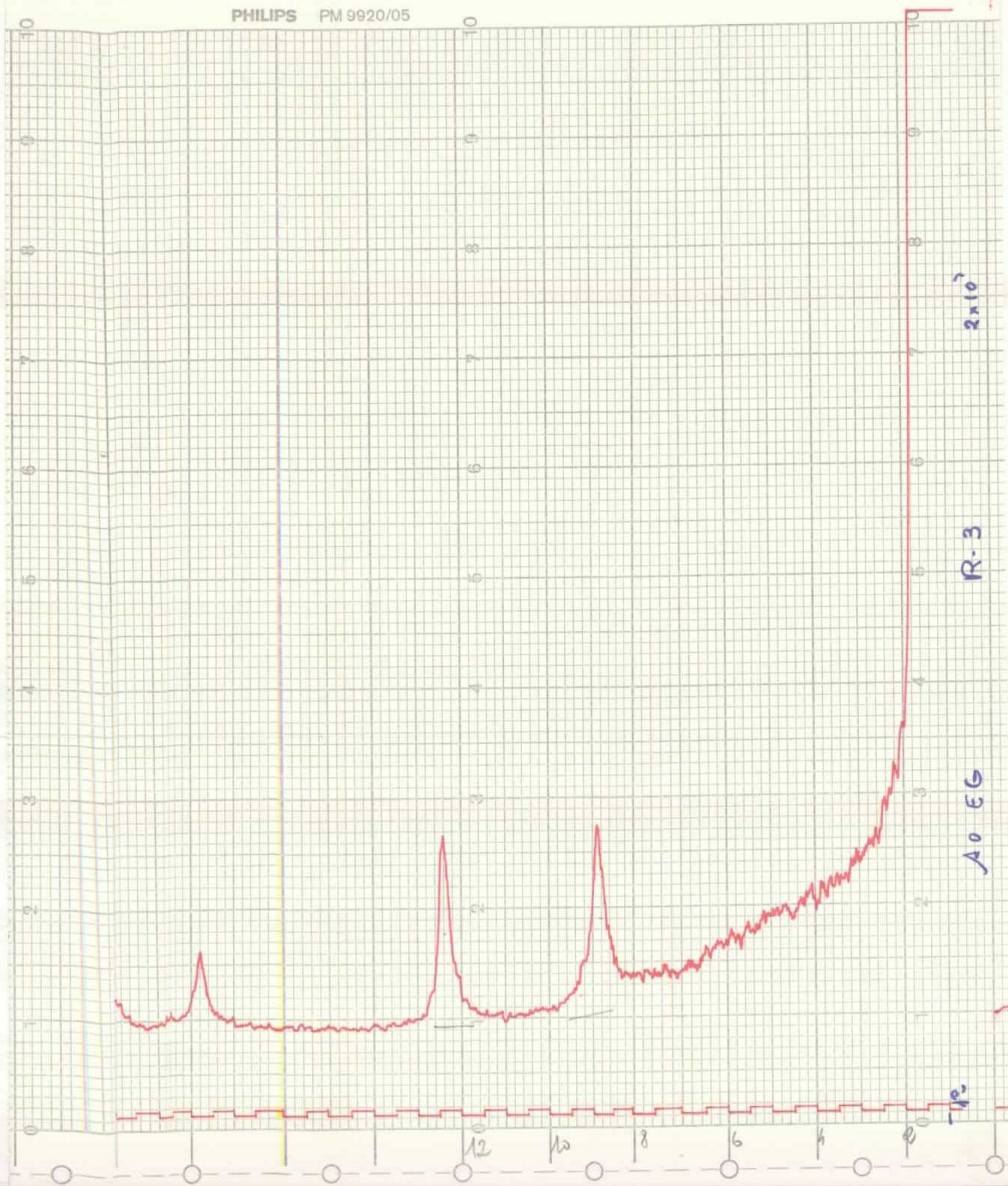
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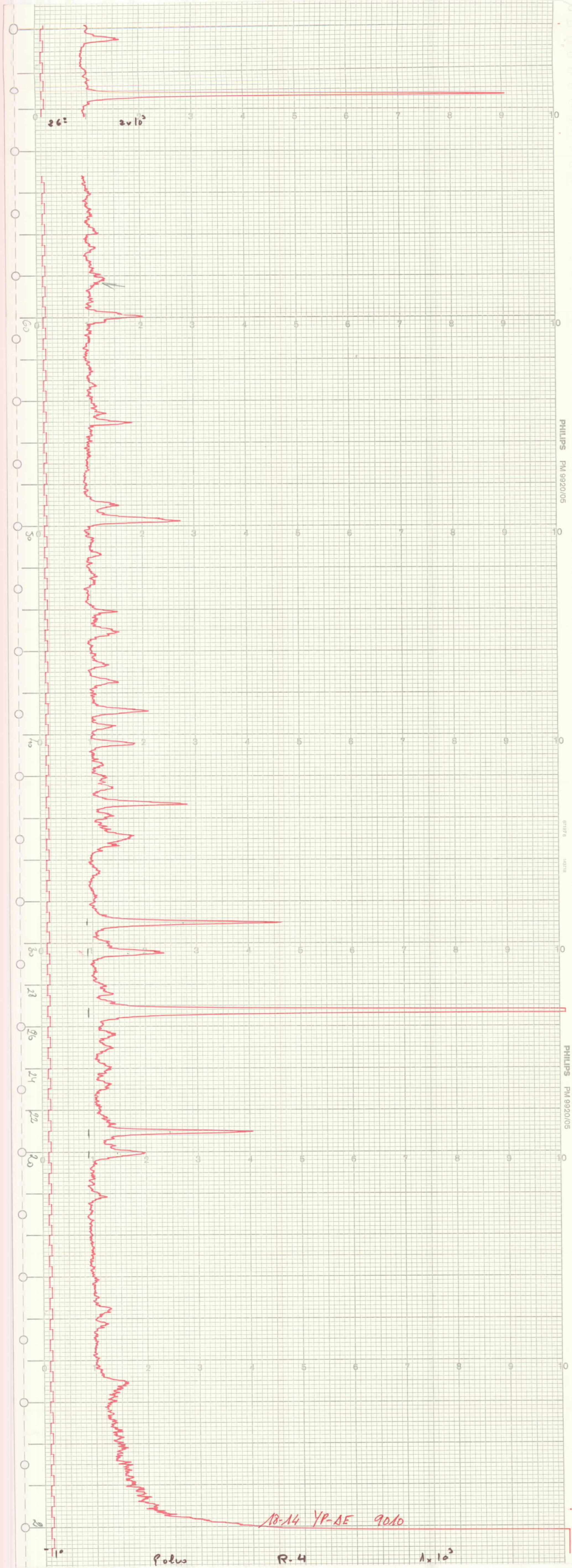
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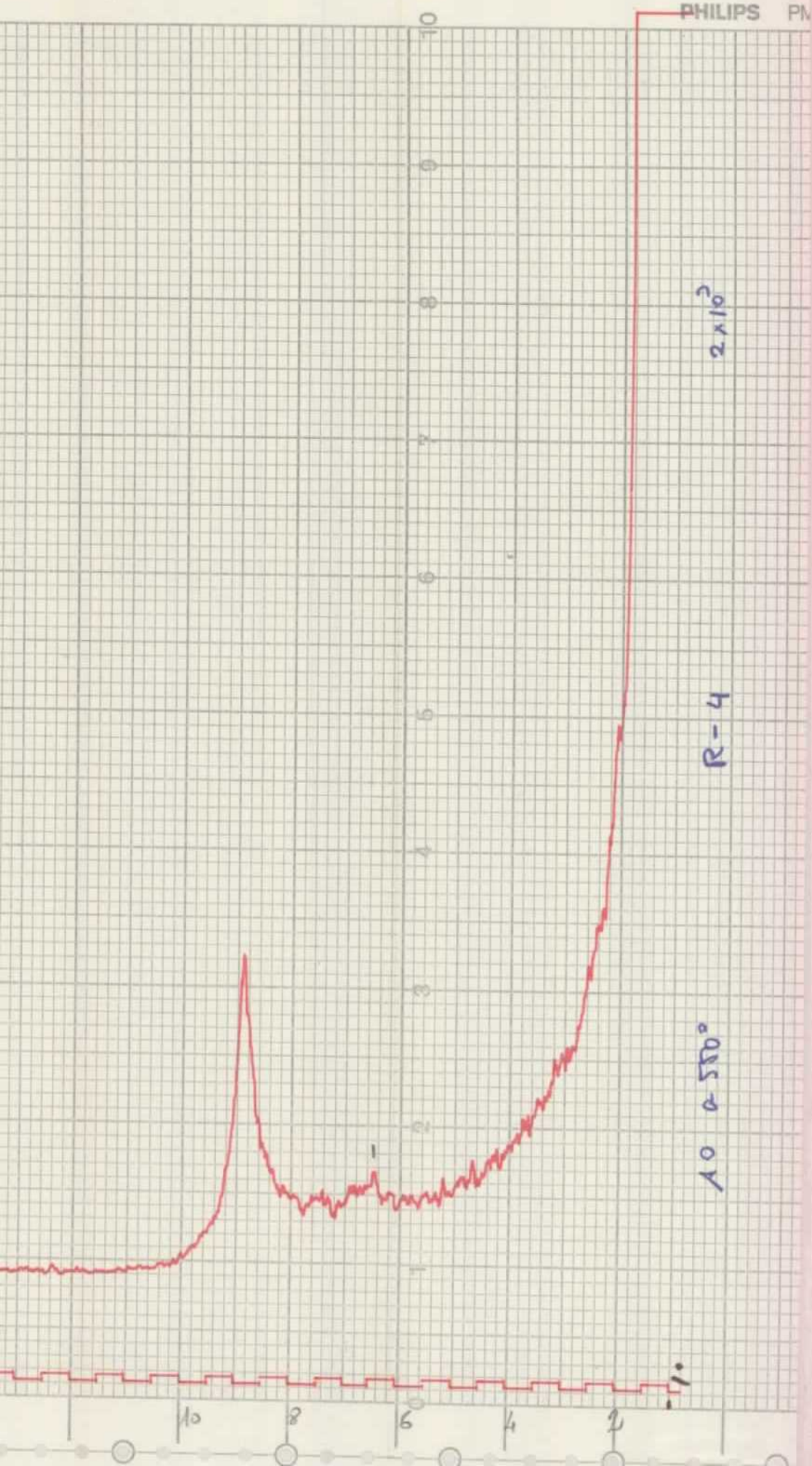


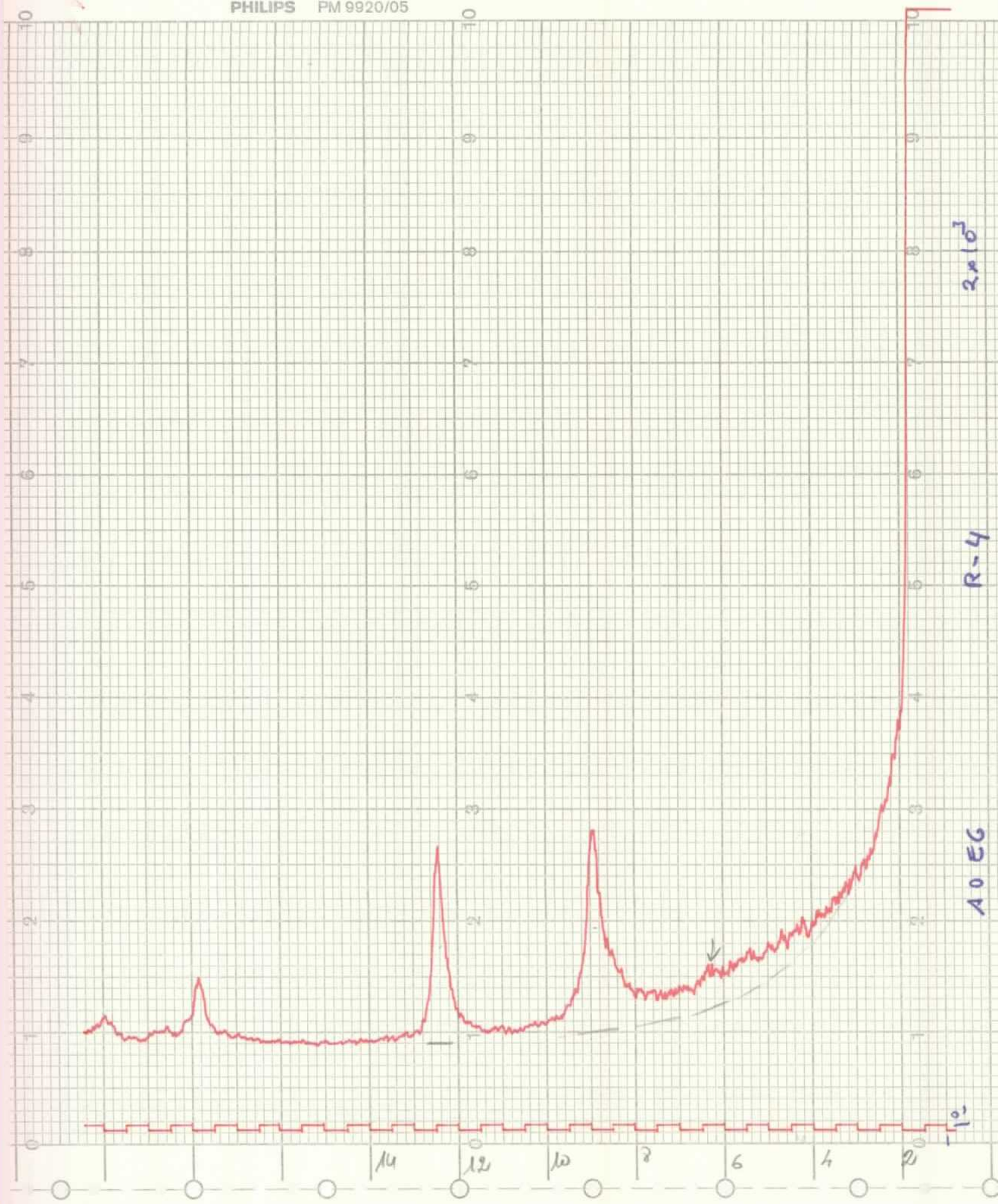










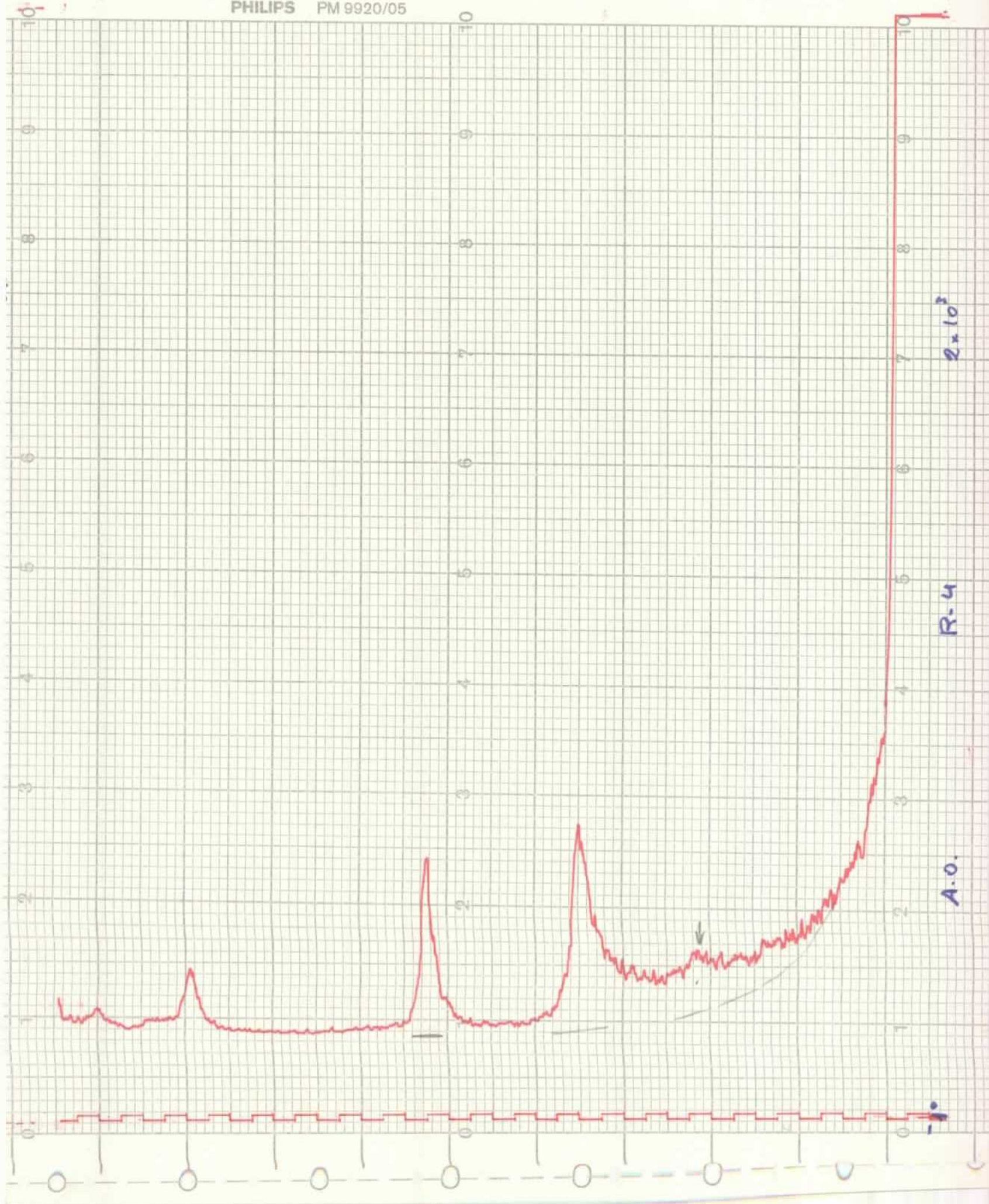


2×10^3

R-4

A0 EG

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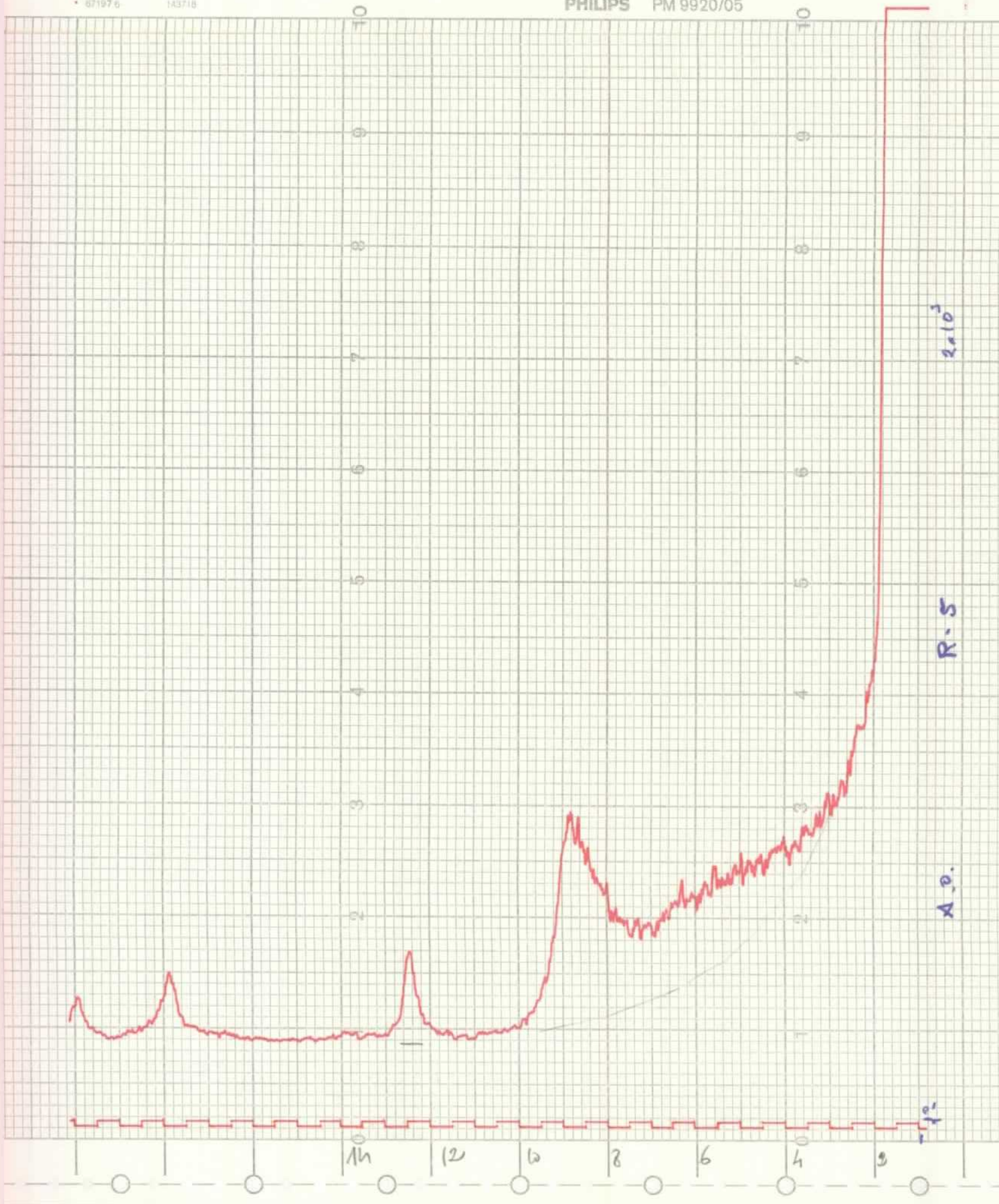
X8-14 YP-AE 9020

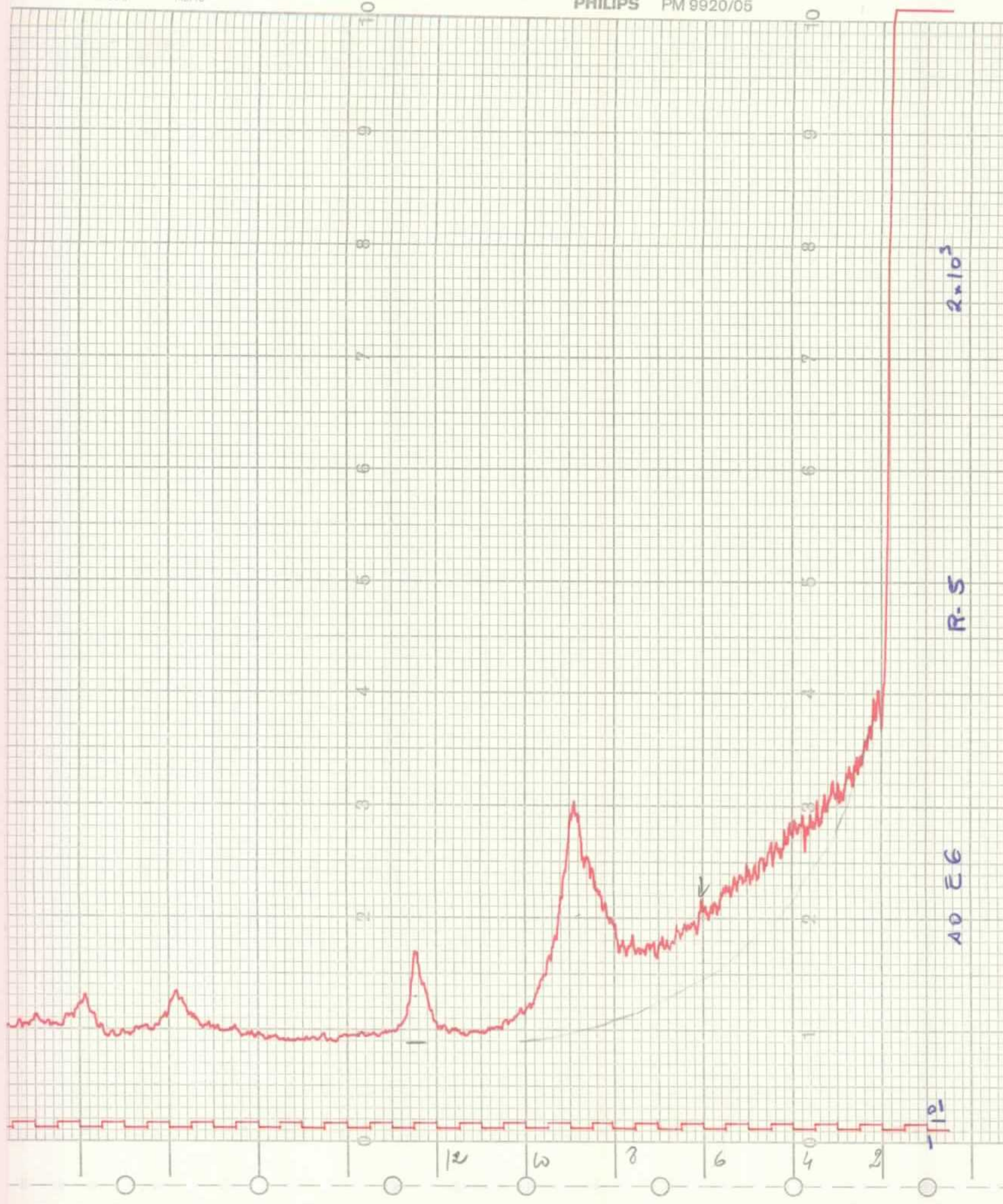
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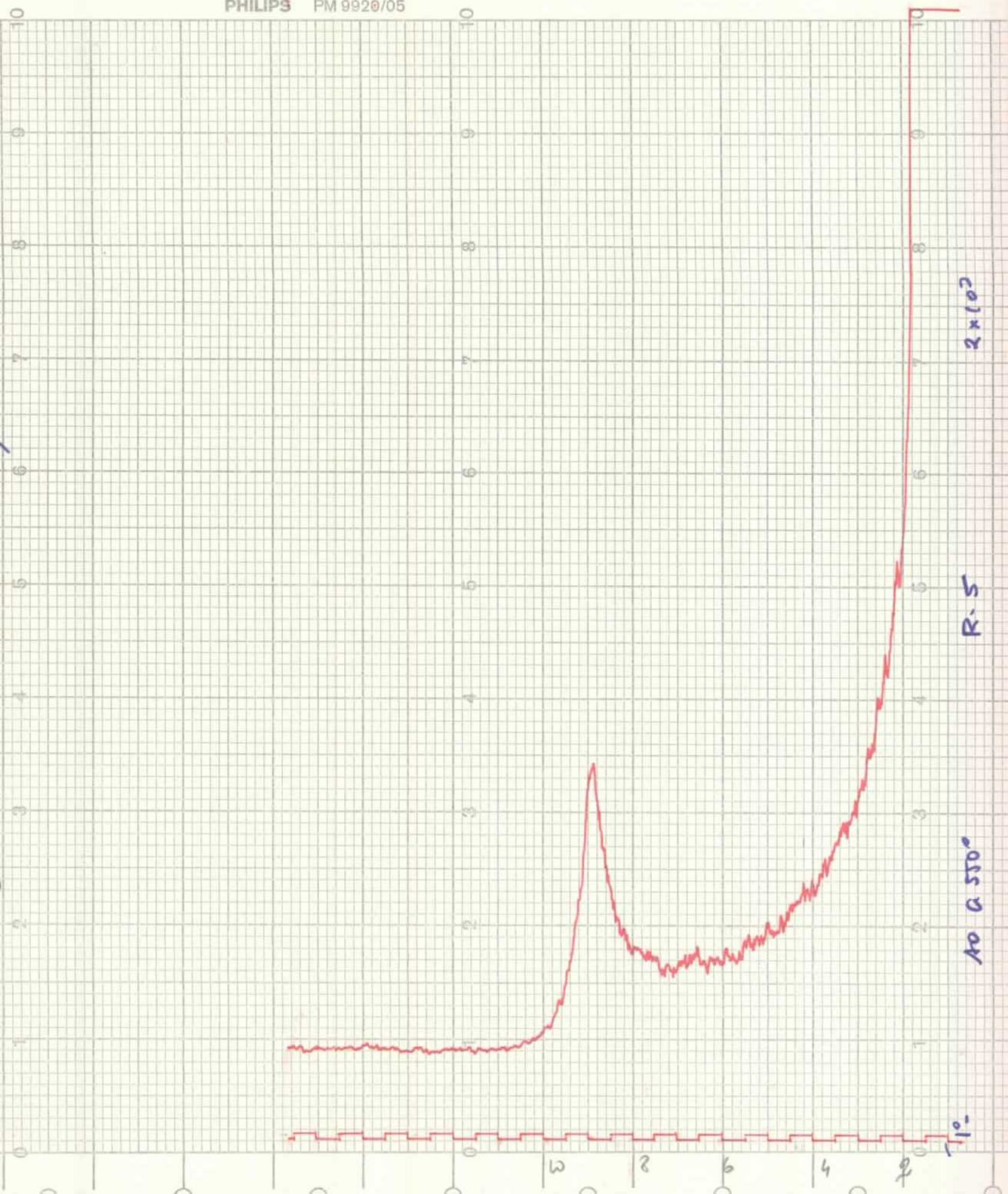
R-5

2×10^3

10







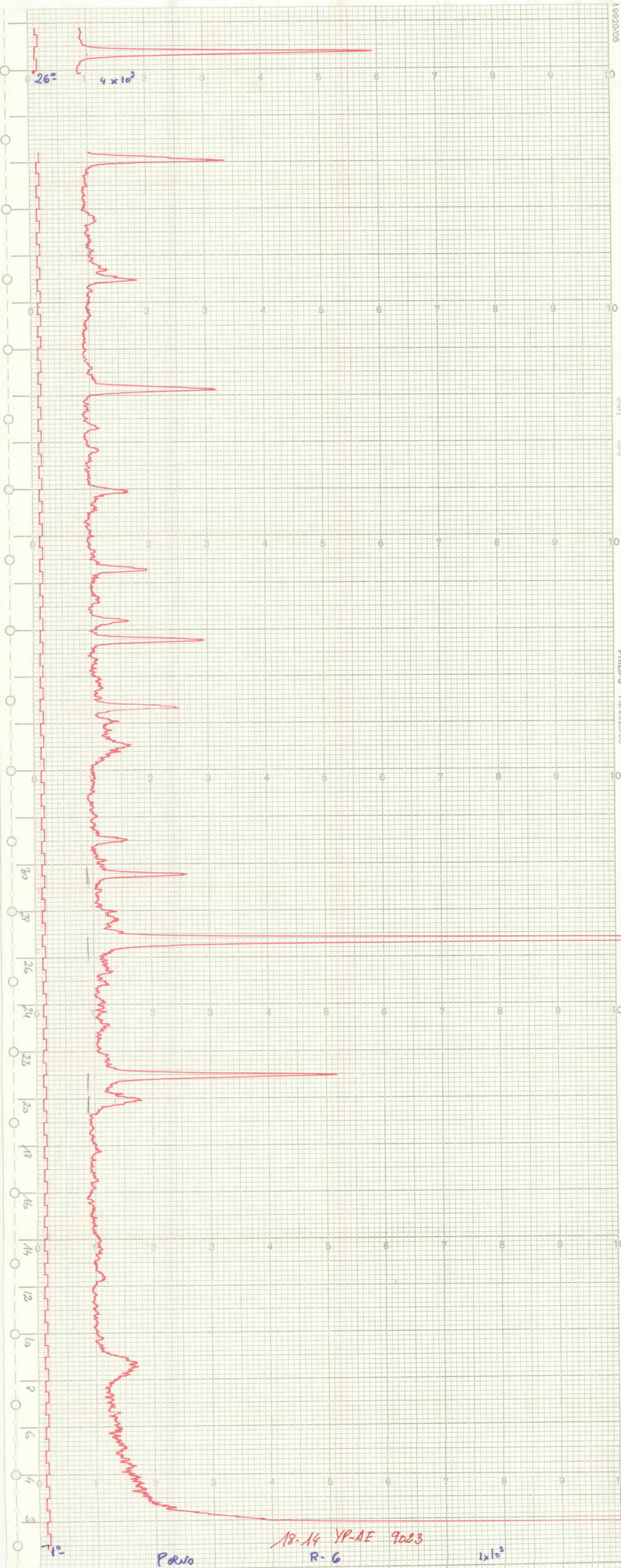
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87197.6

14371.8

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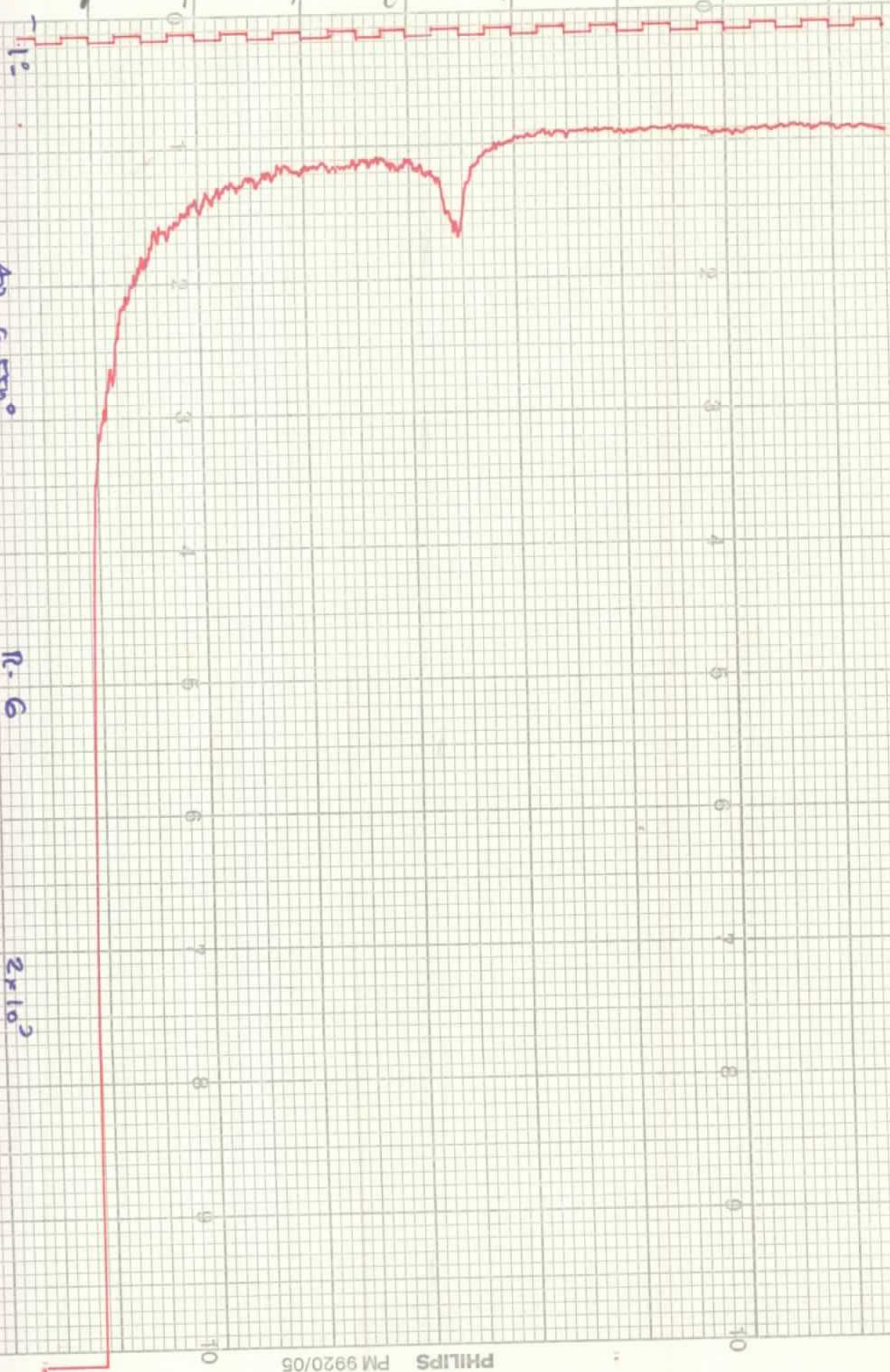


18-14 YP-AE 9023
R-6

Polvo

1×10^3

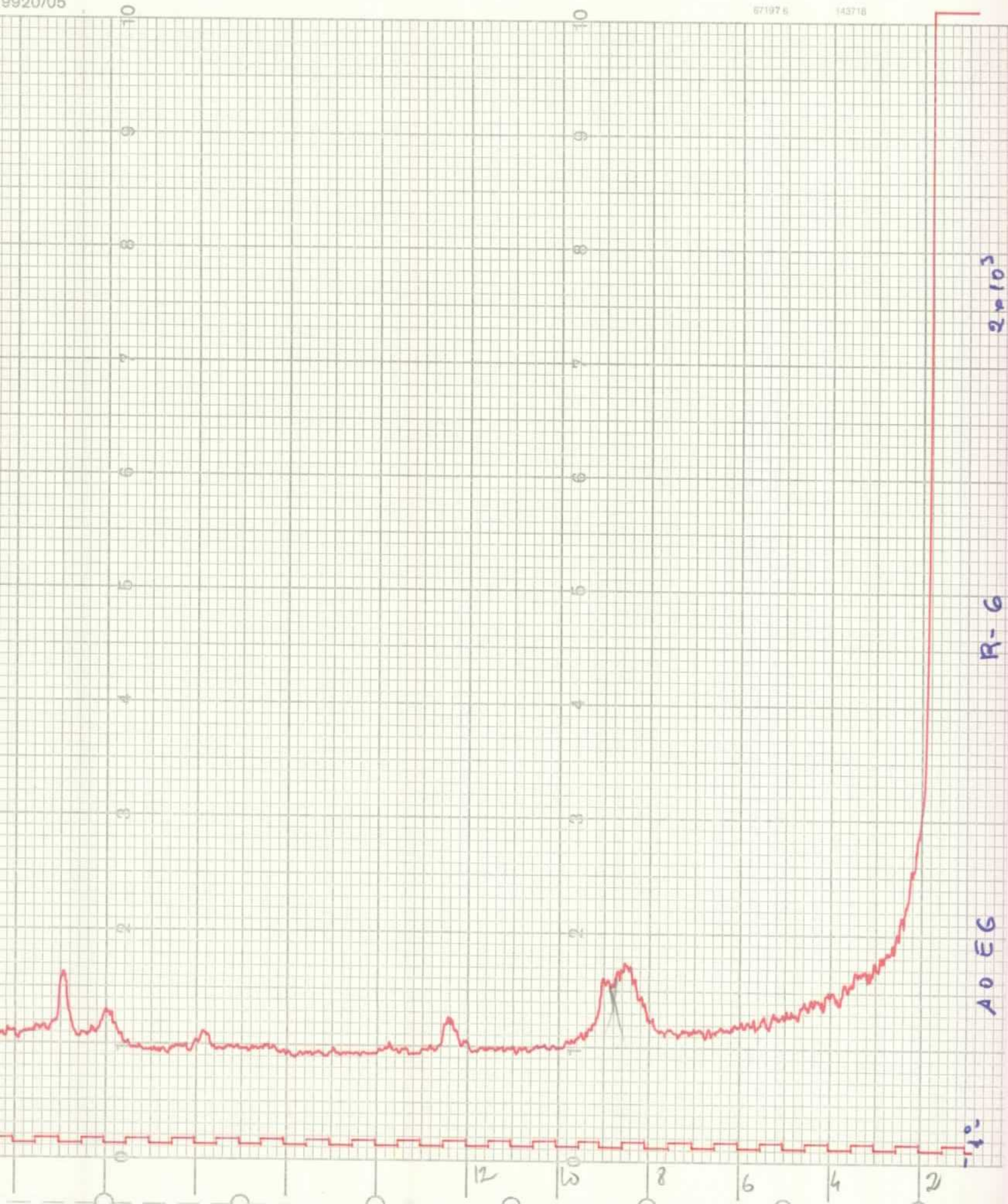
$\lambda = 550^\circ$
R. 6
 2×10^3

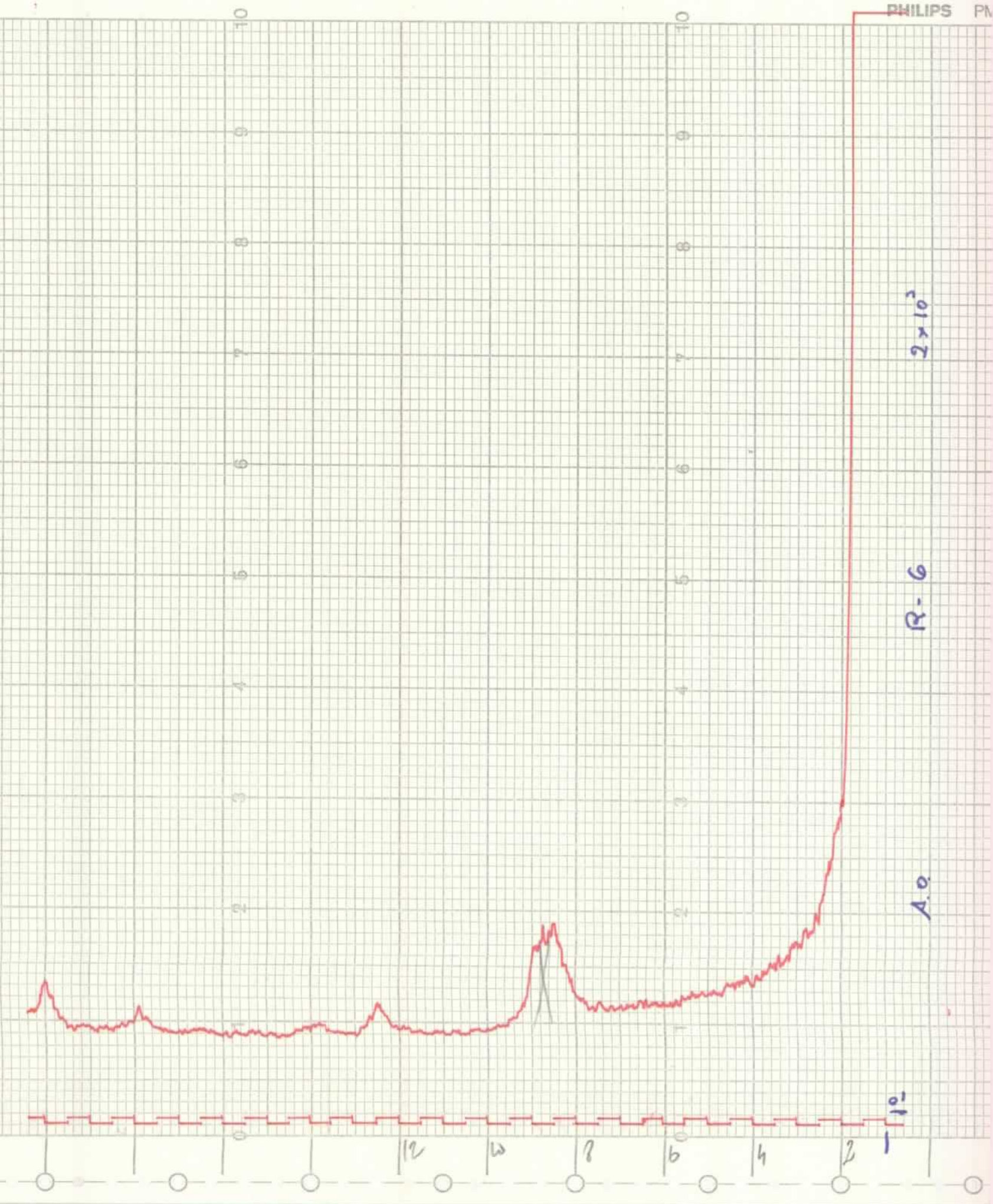


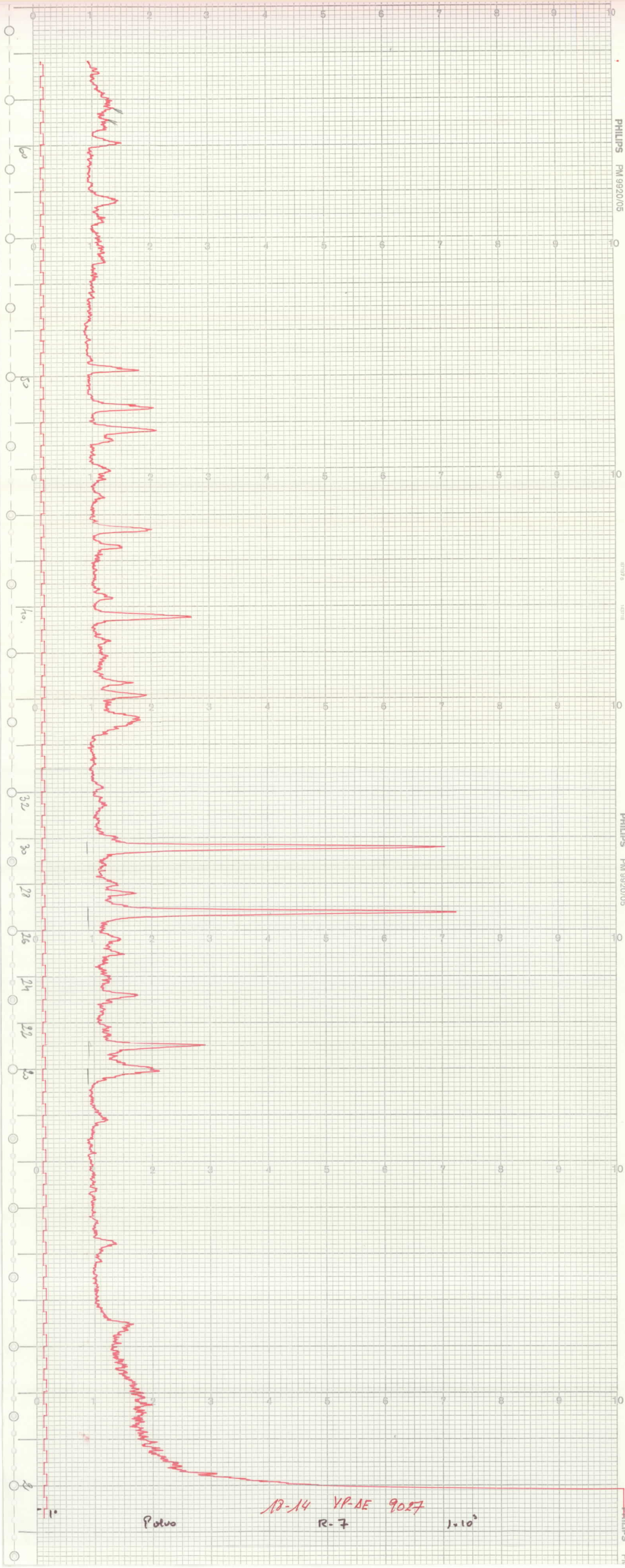
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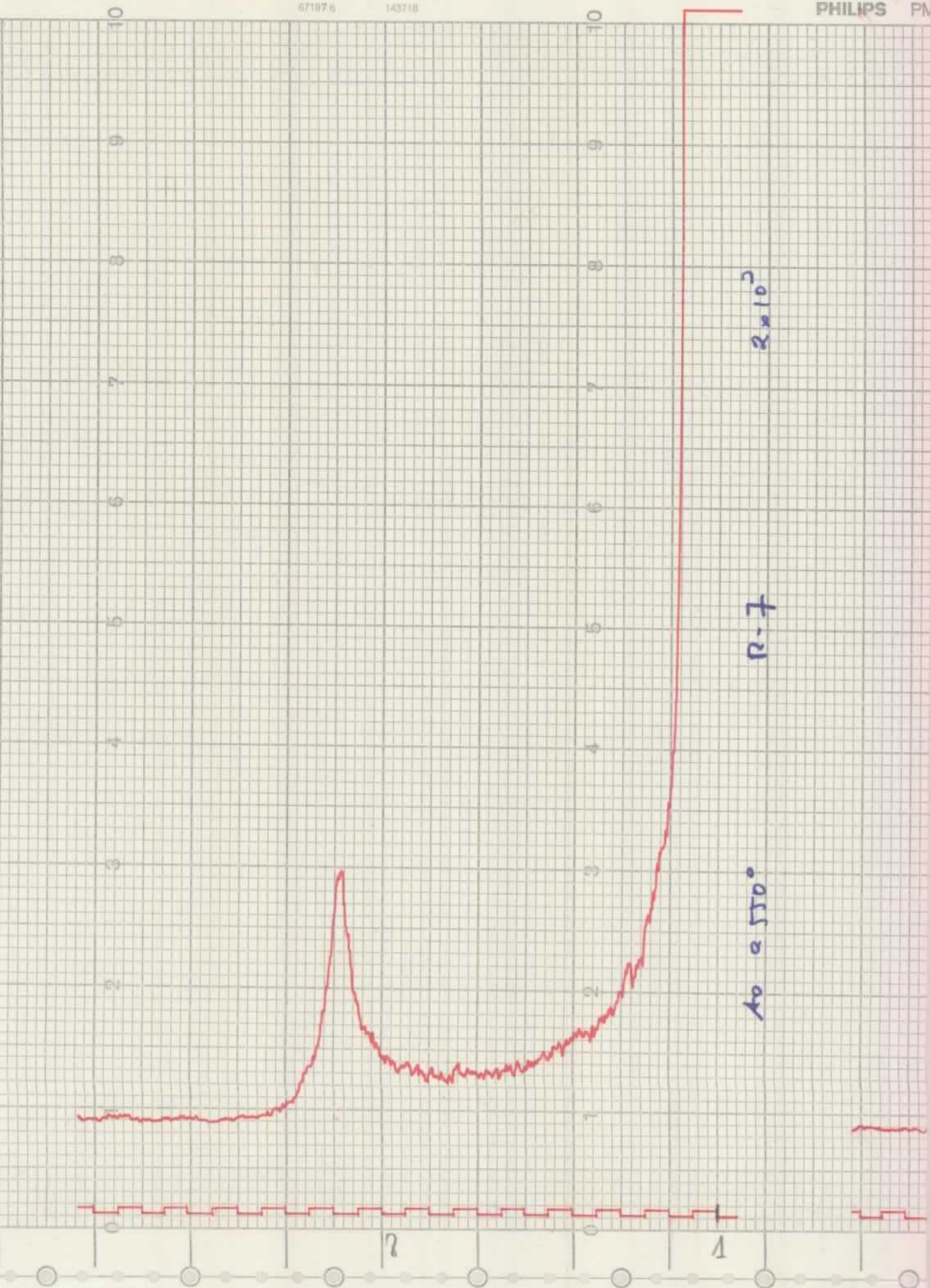
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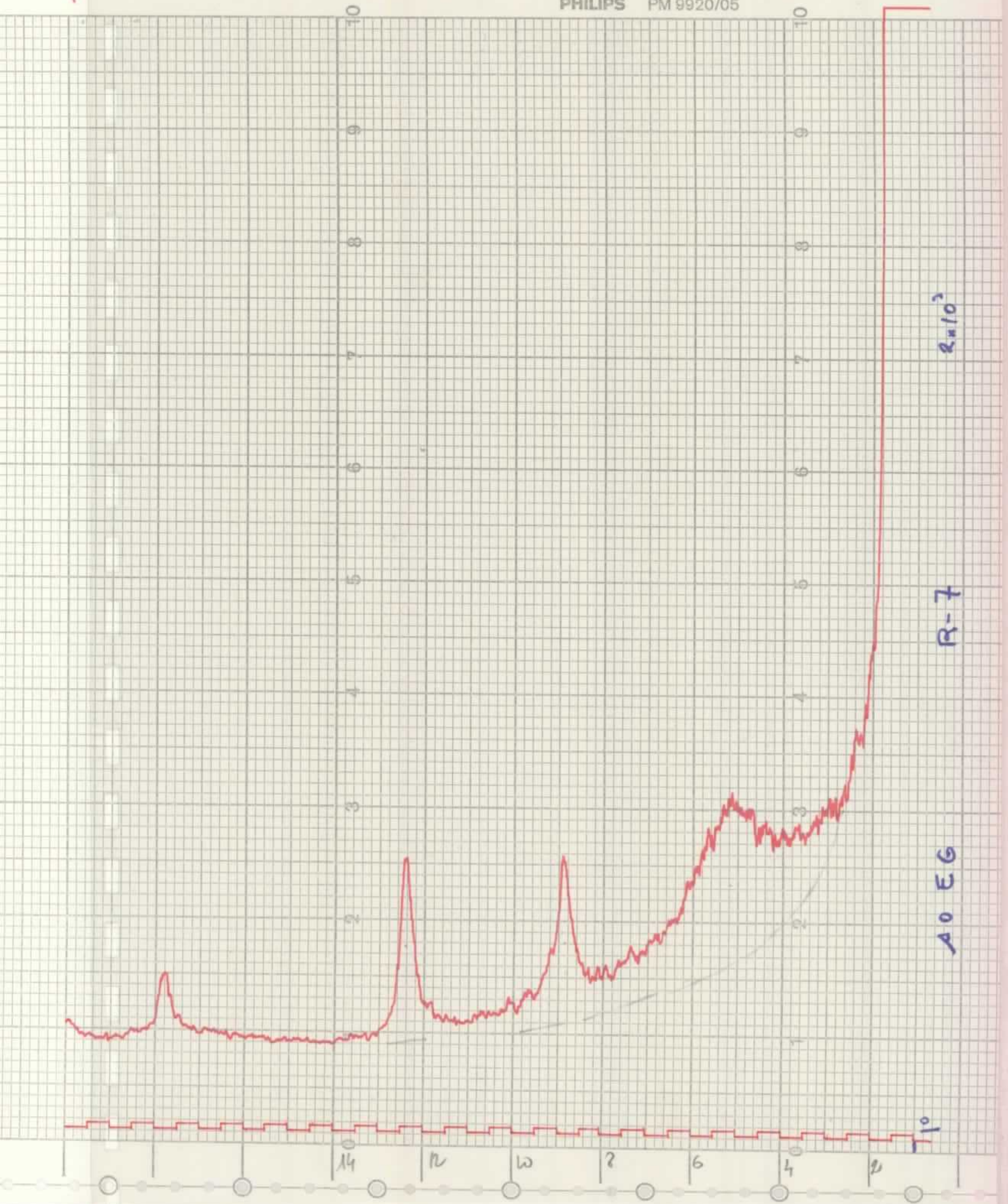
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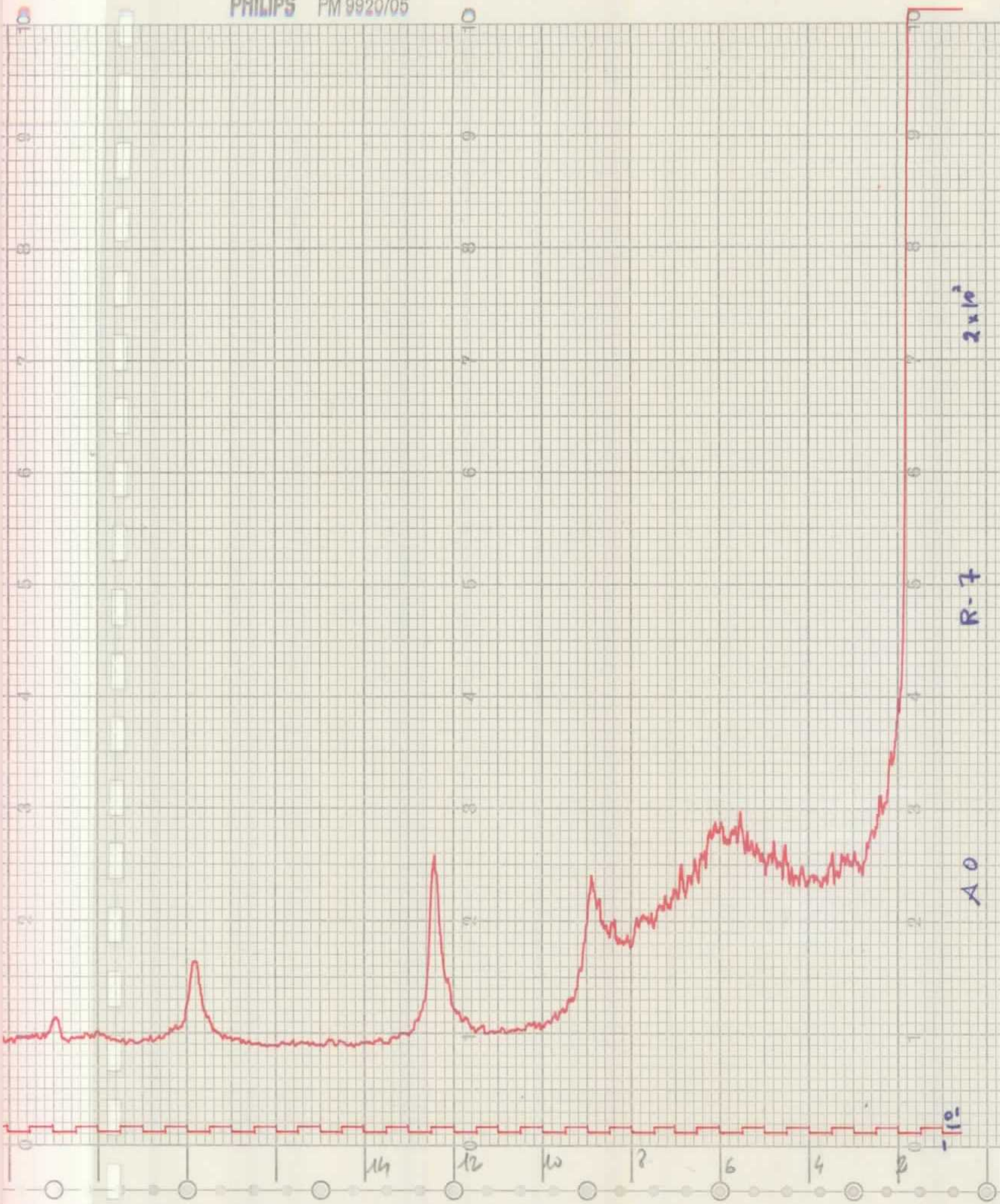


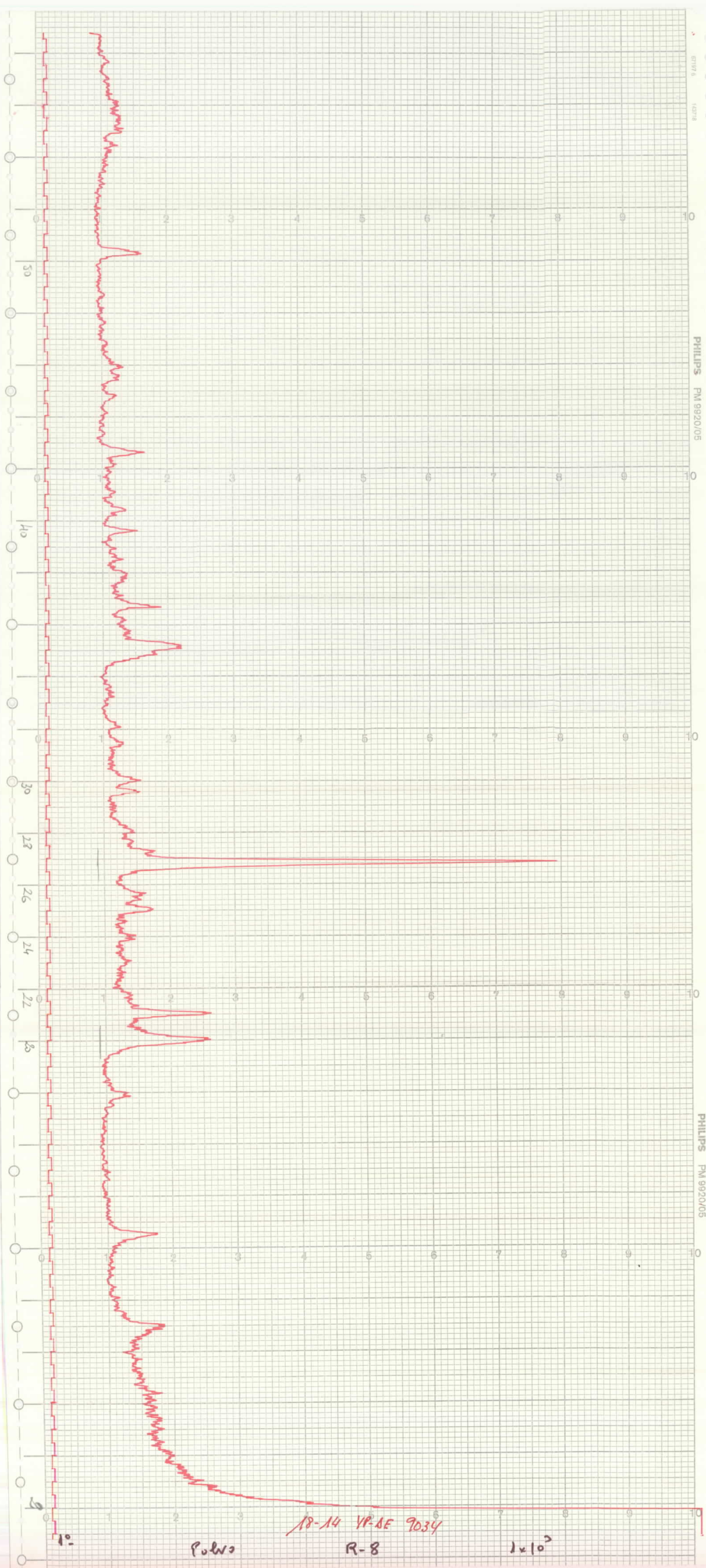










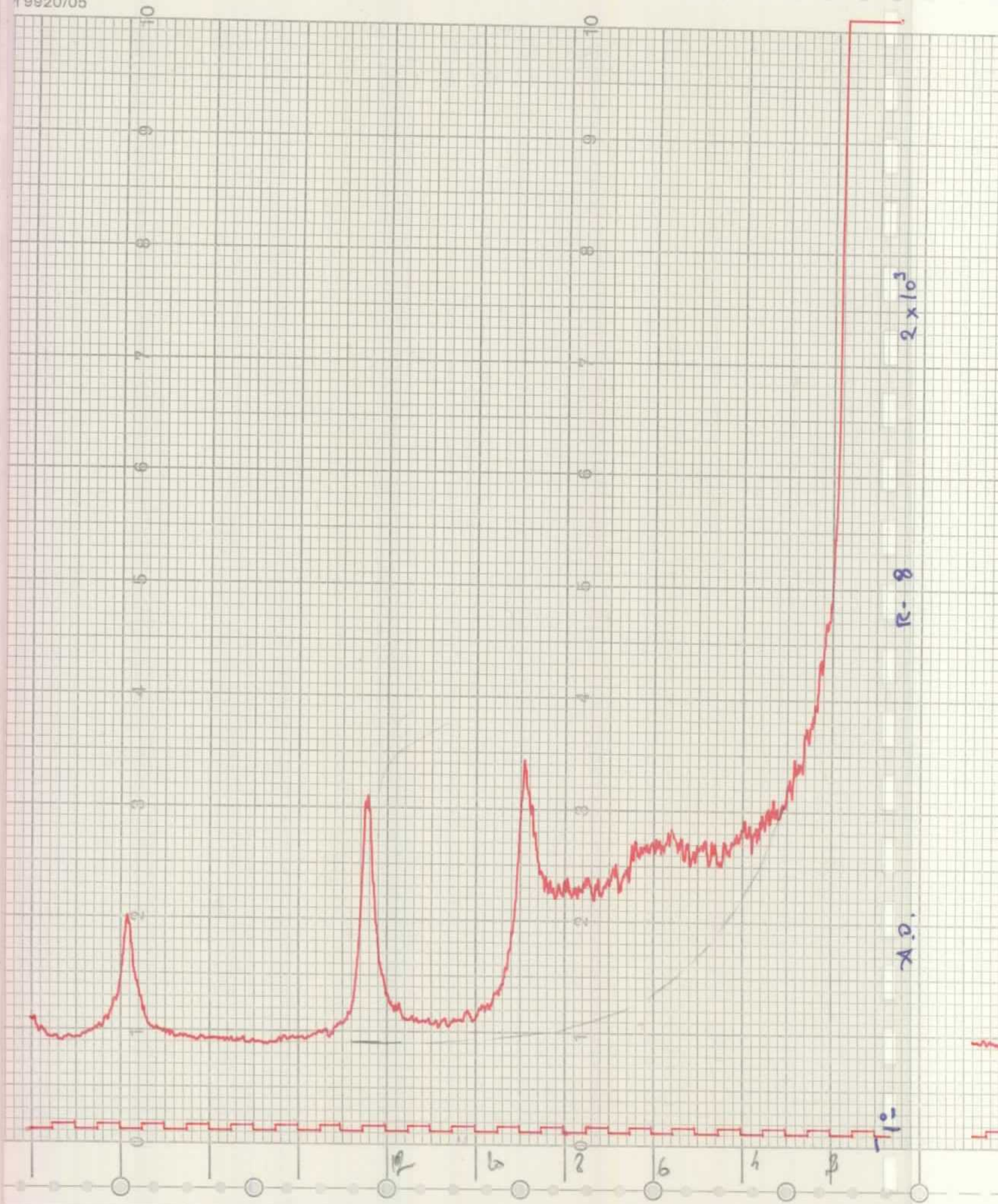


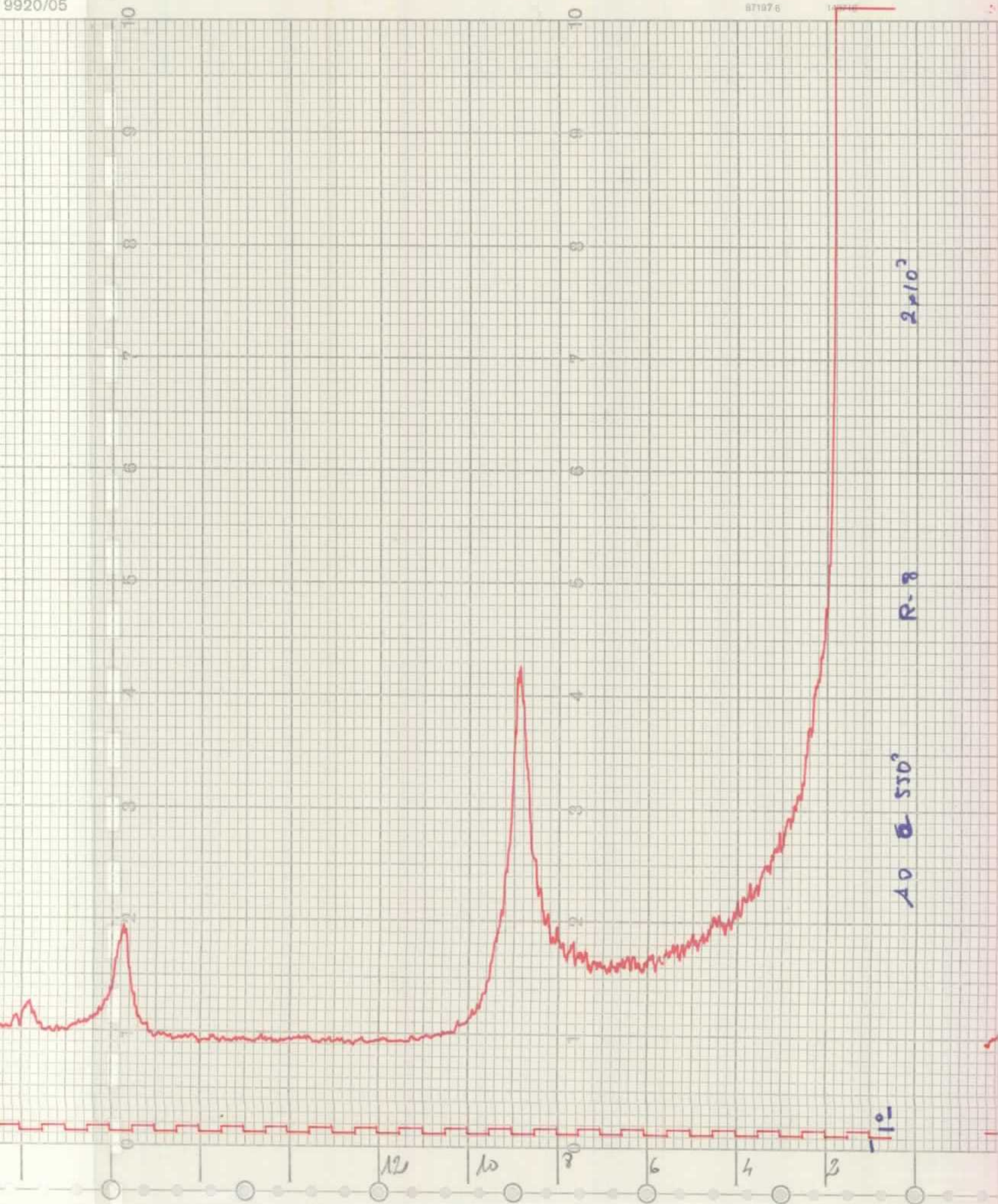
18-14 VP-AE 9034

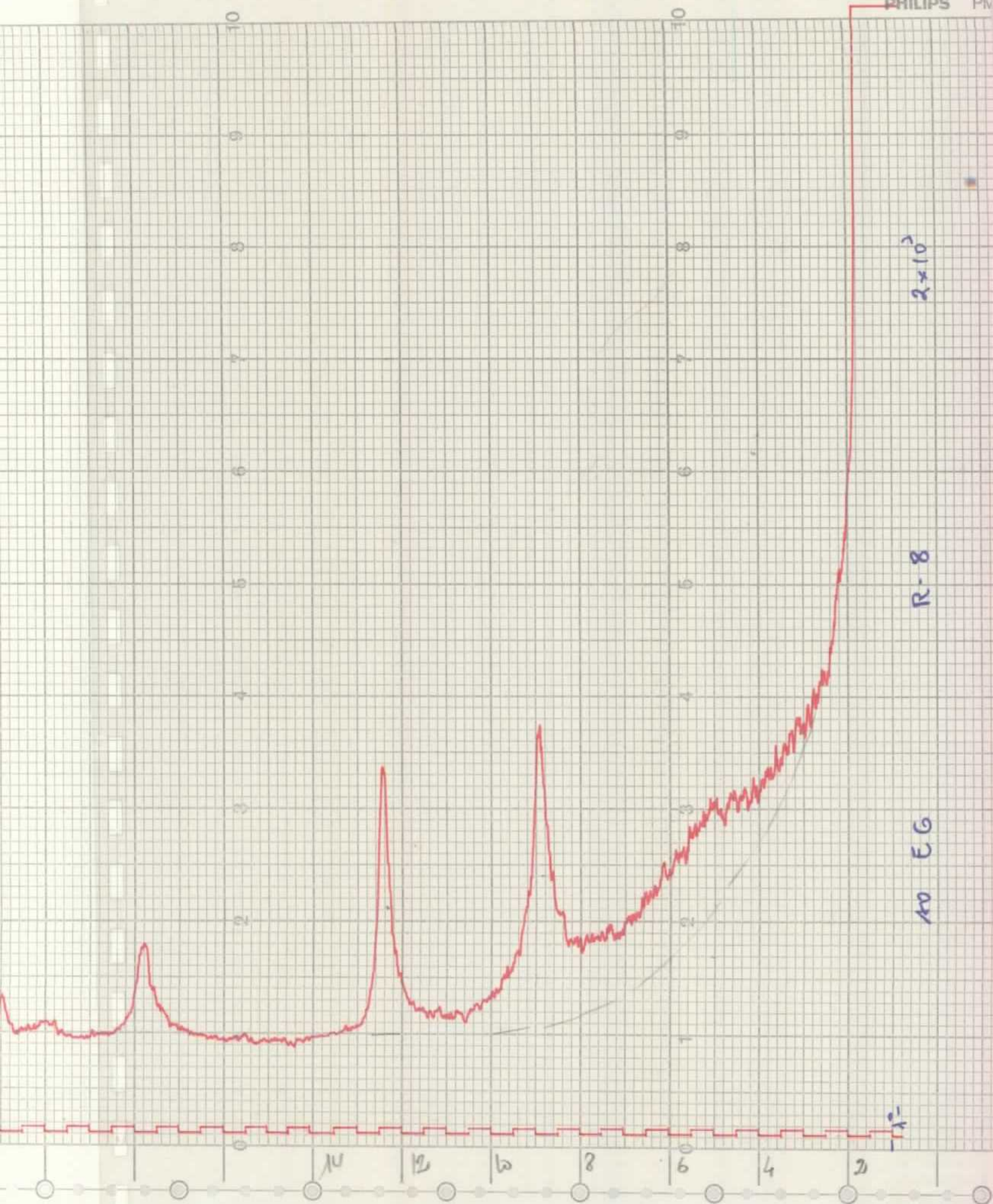
R-8

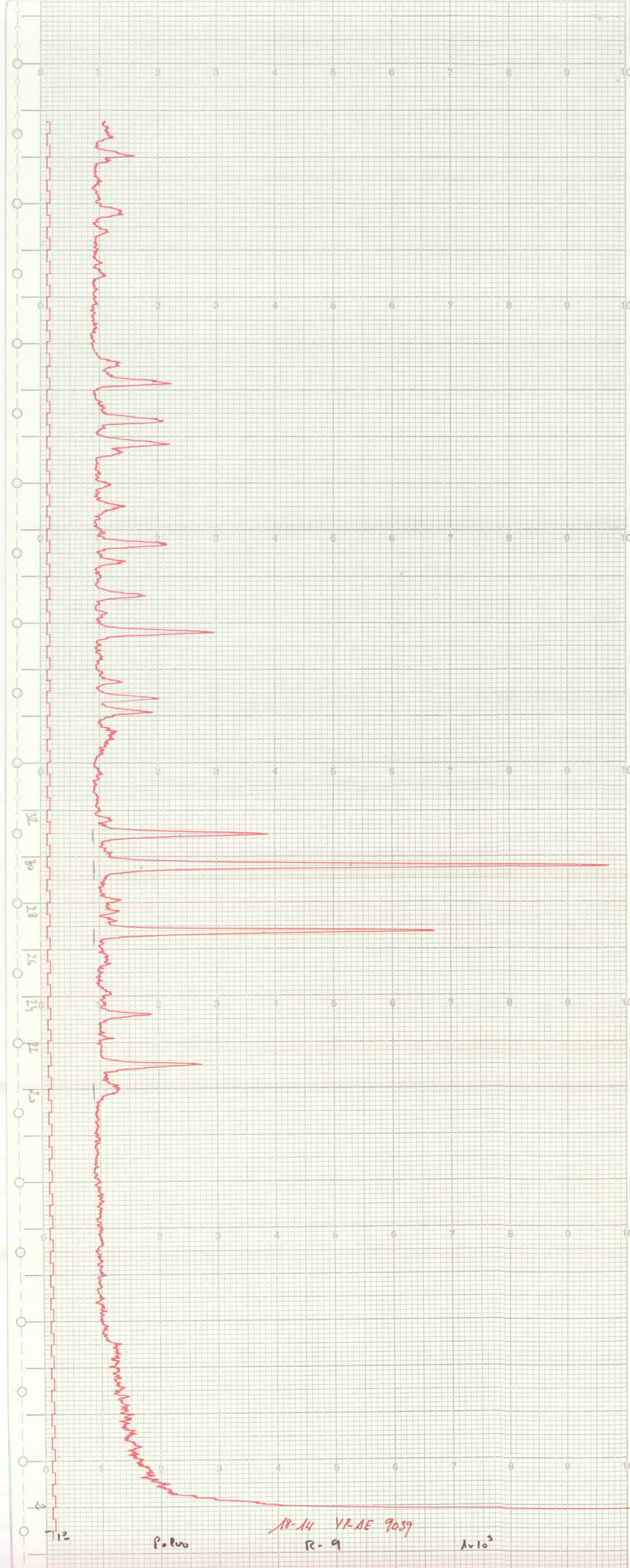
1×10^3

Polys









32
80
28
26
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T12

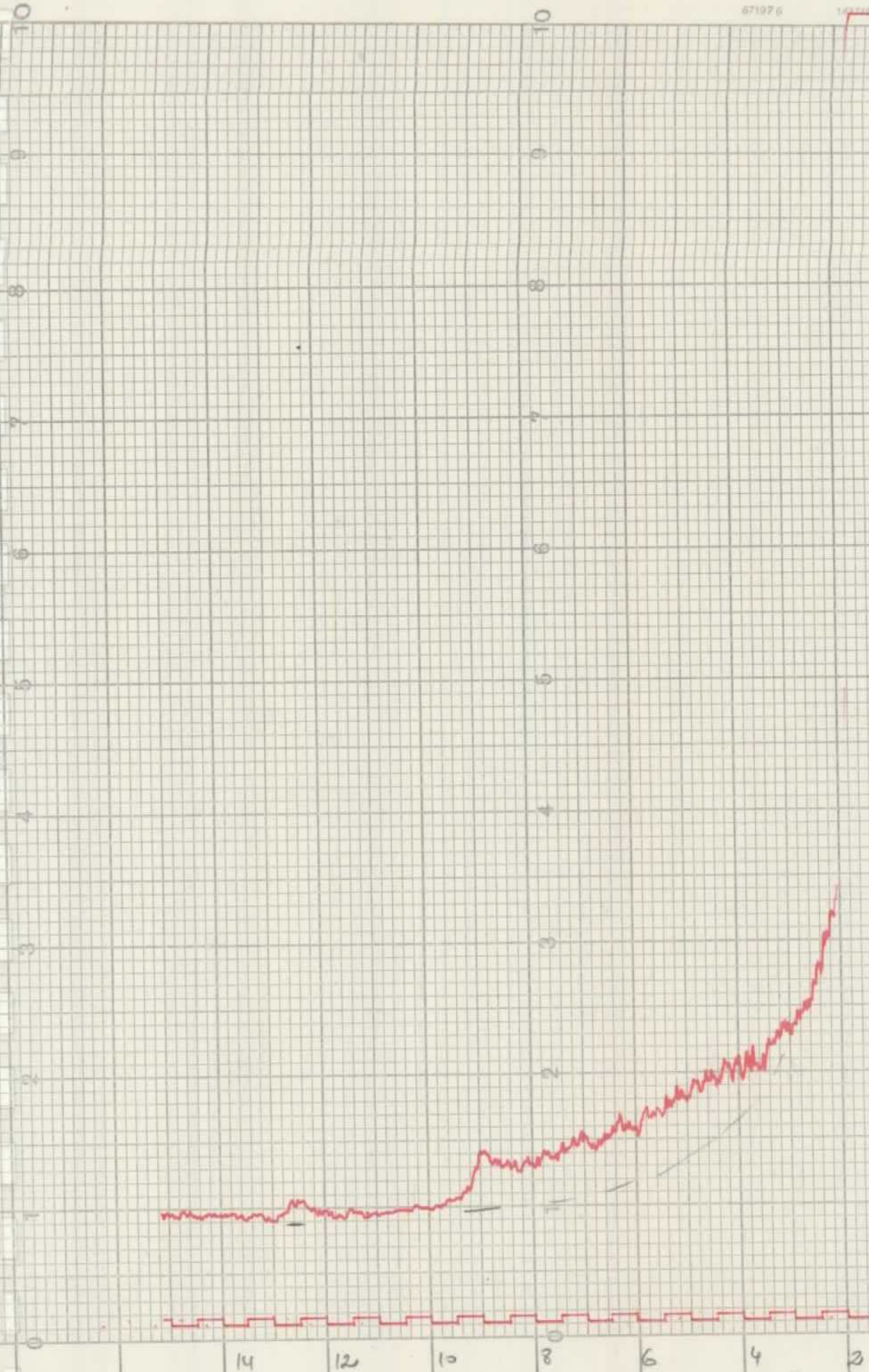
P. 120

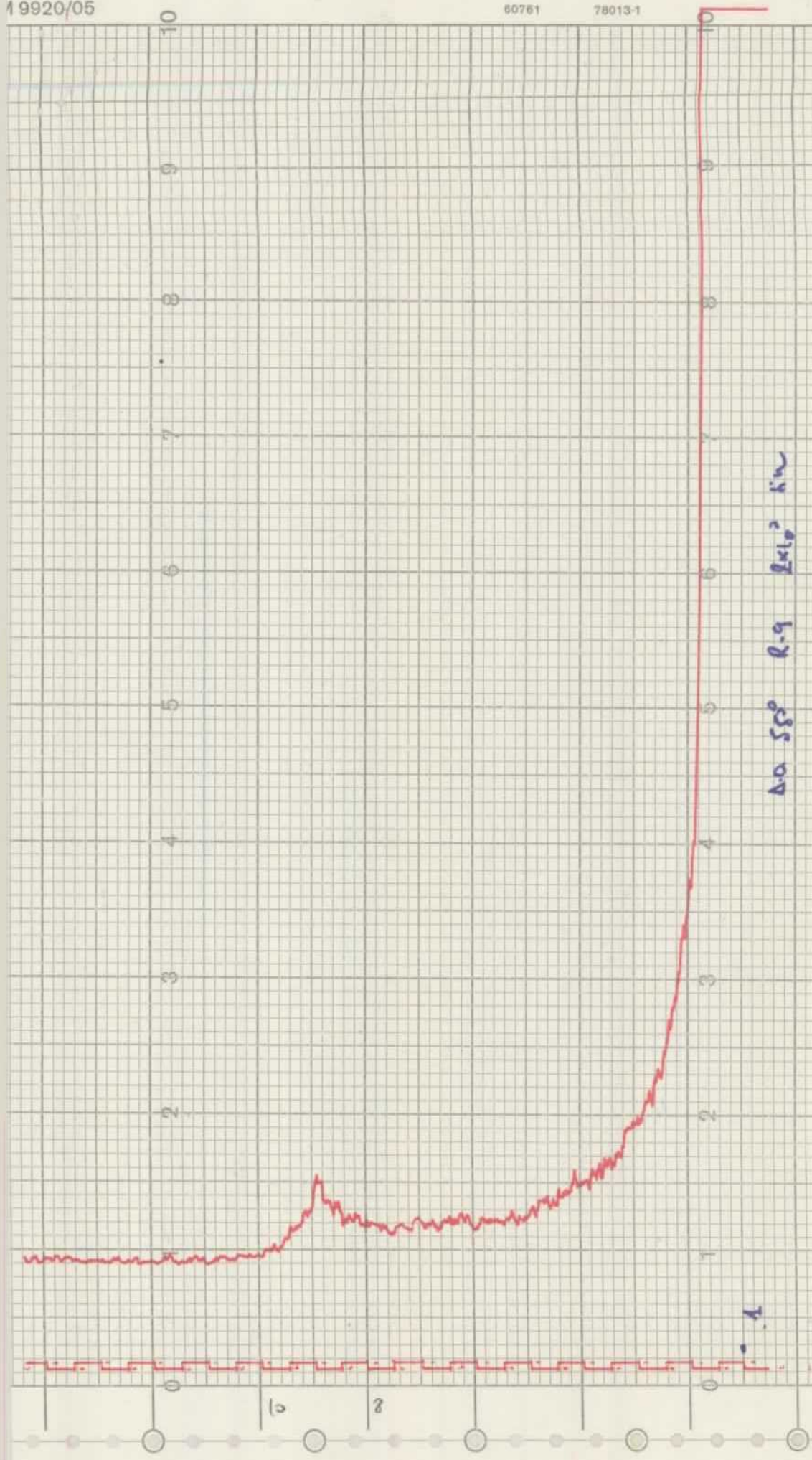
18-14 YR-AE 9039
R-9

1.10³

A.D. R-9 EG ju 2463

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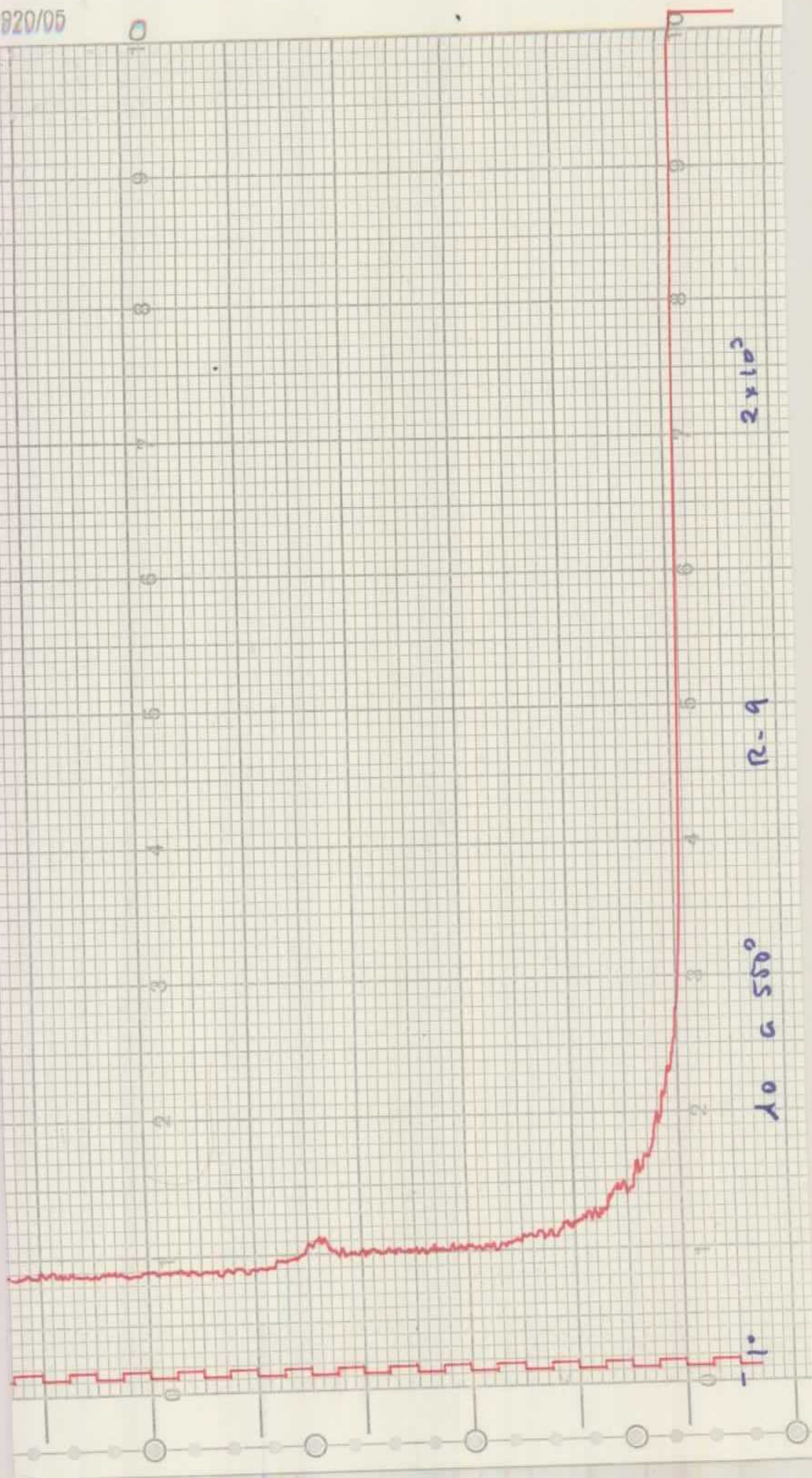
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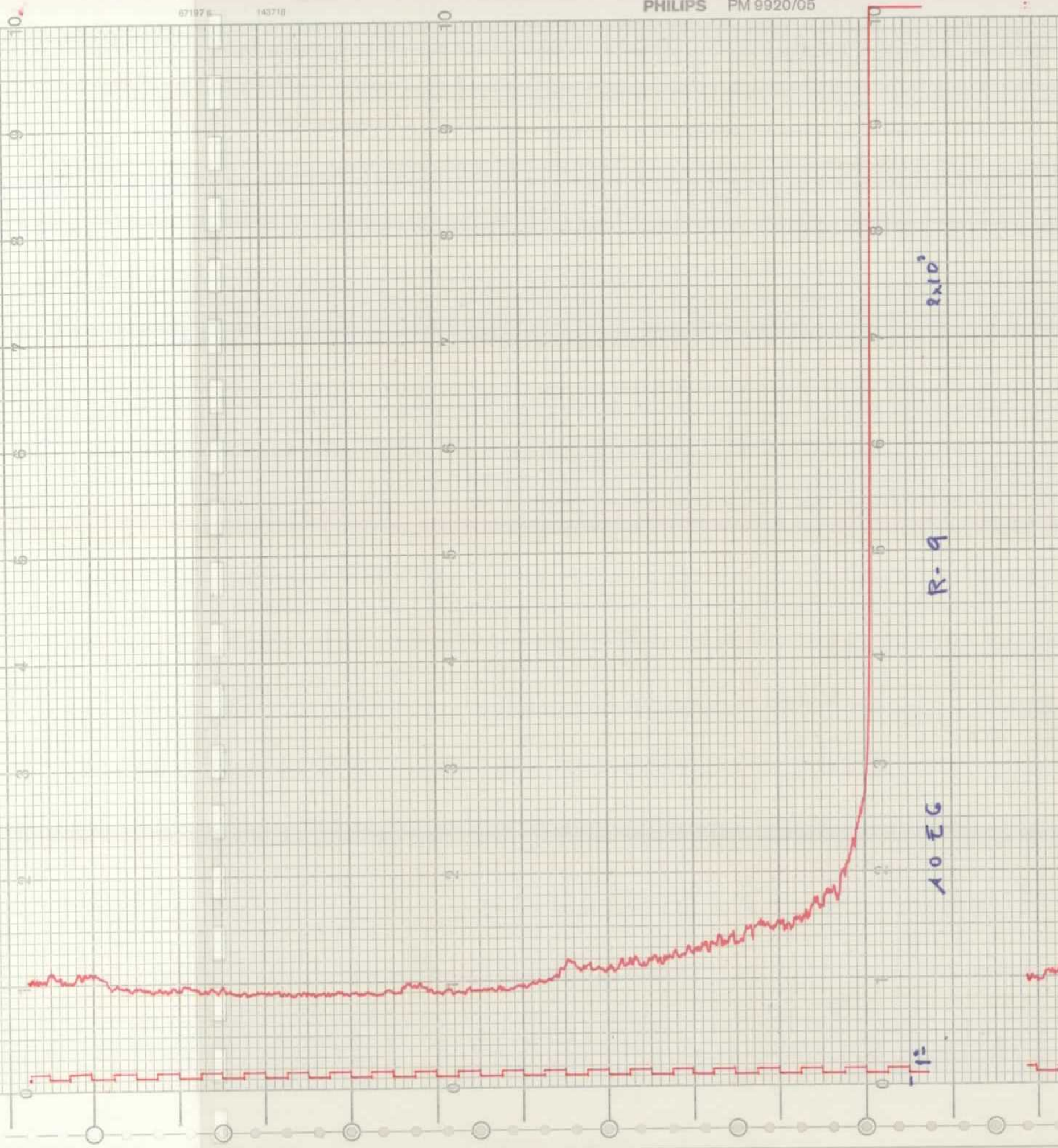
2×10^3

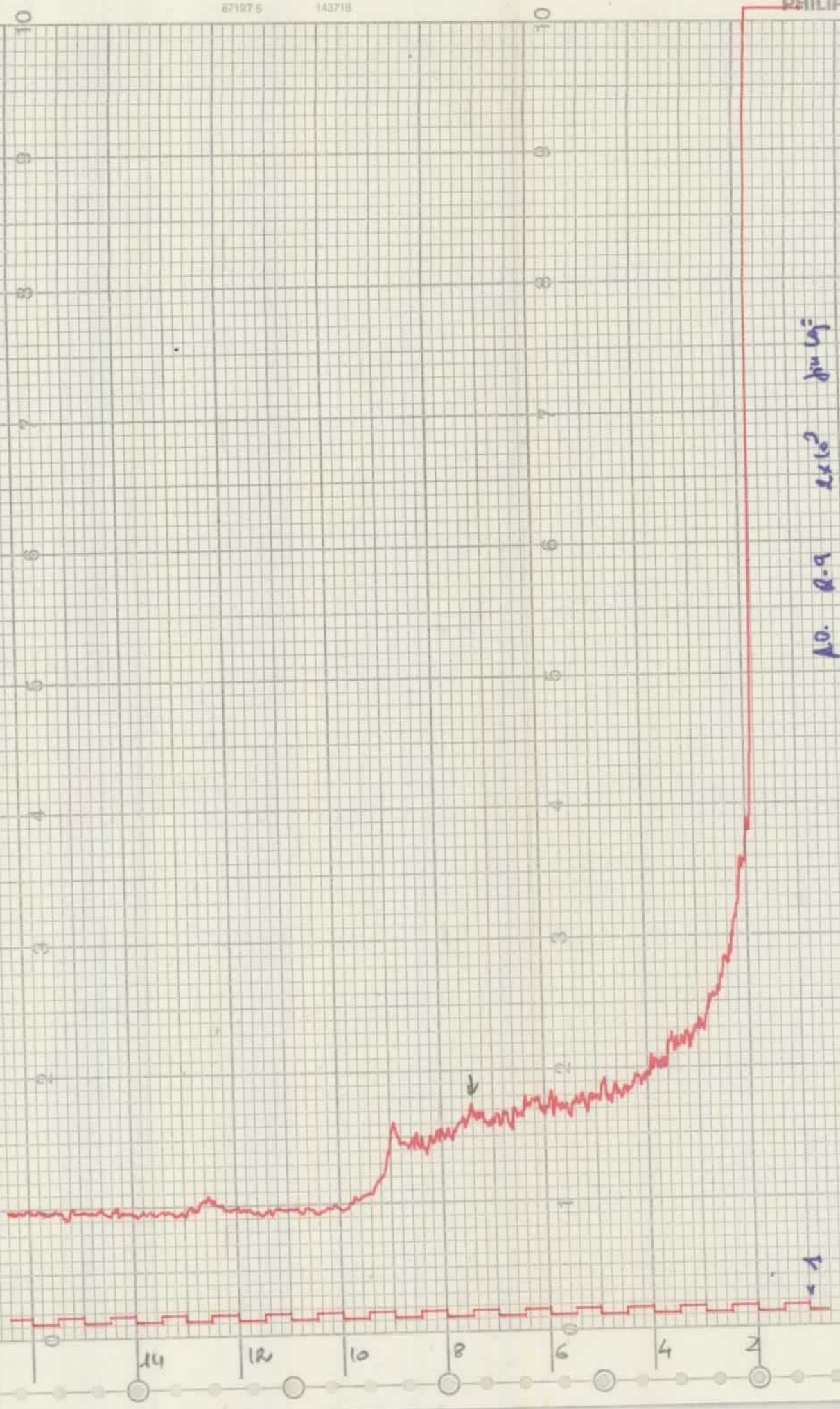
R-9

$10 \text{ a } 550^\circ$

-1°





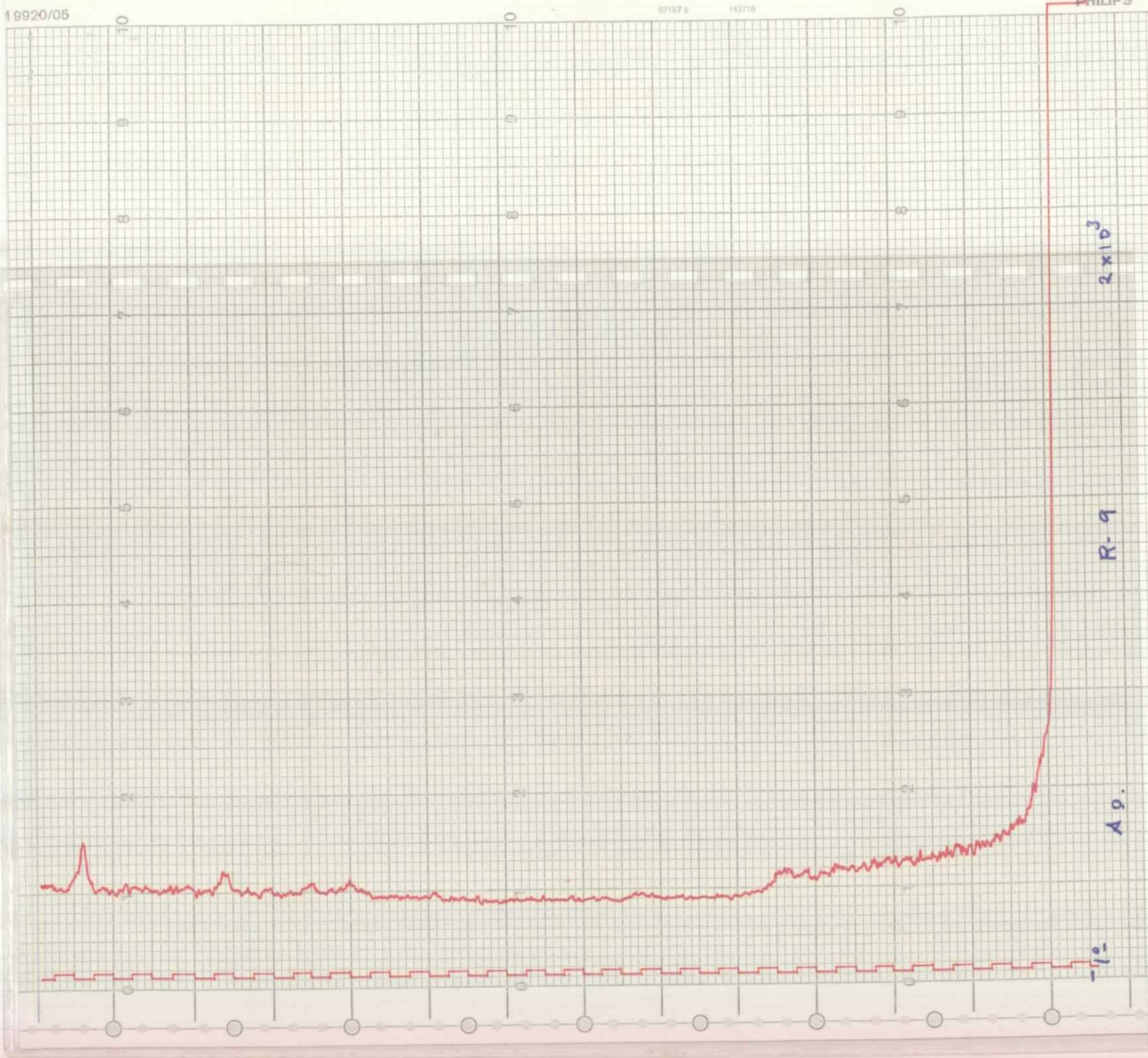


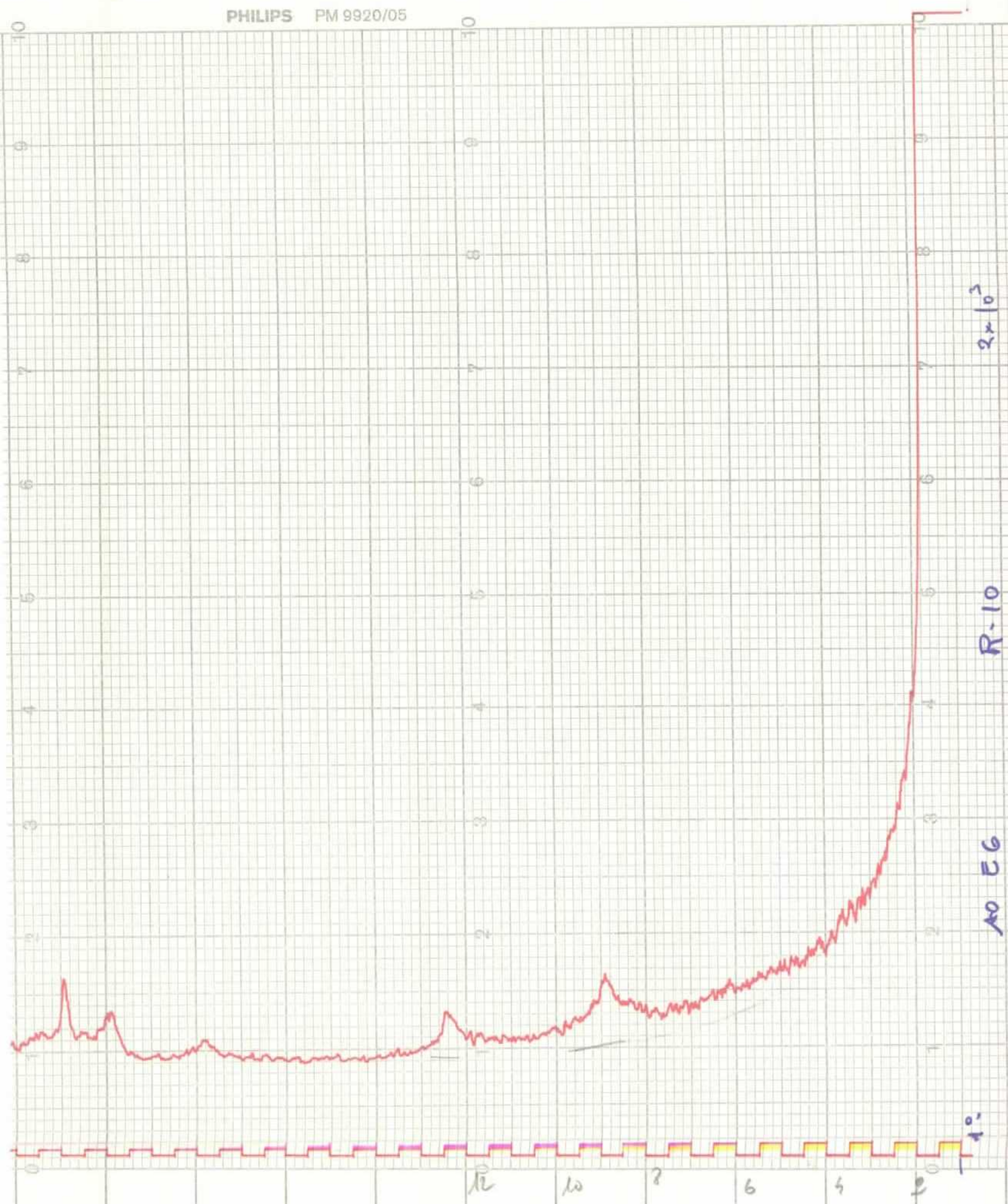
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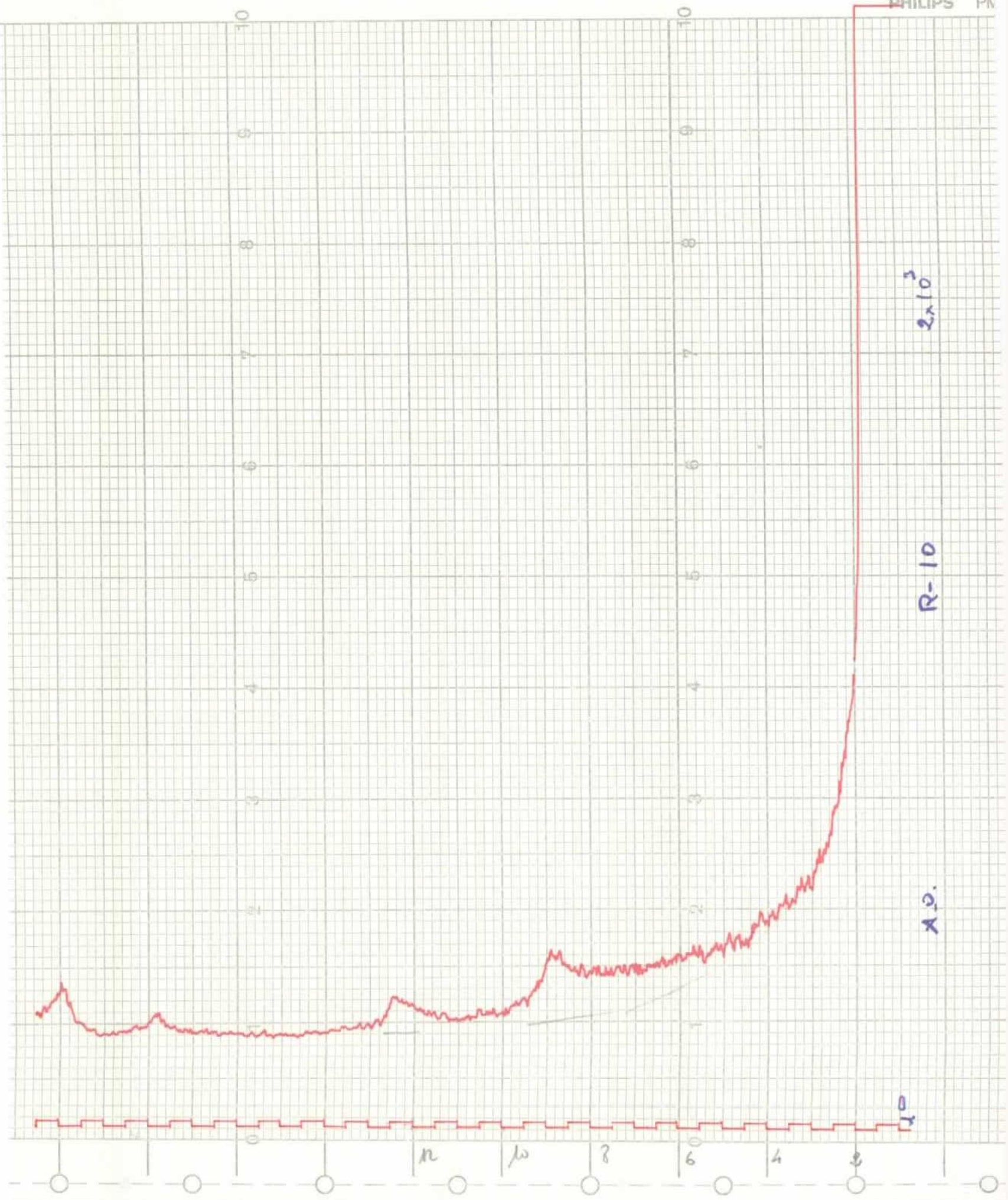
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