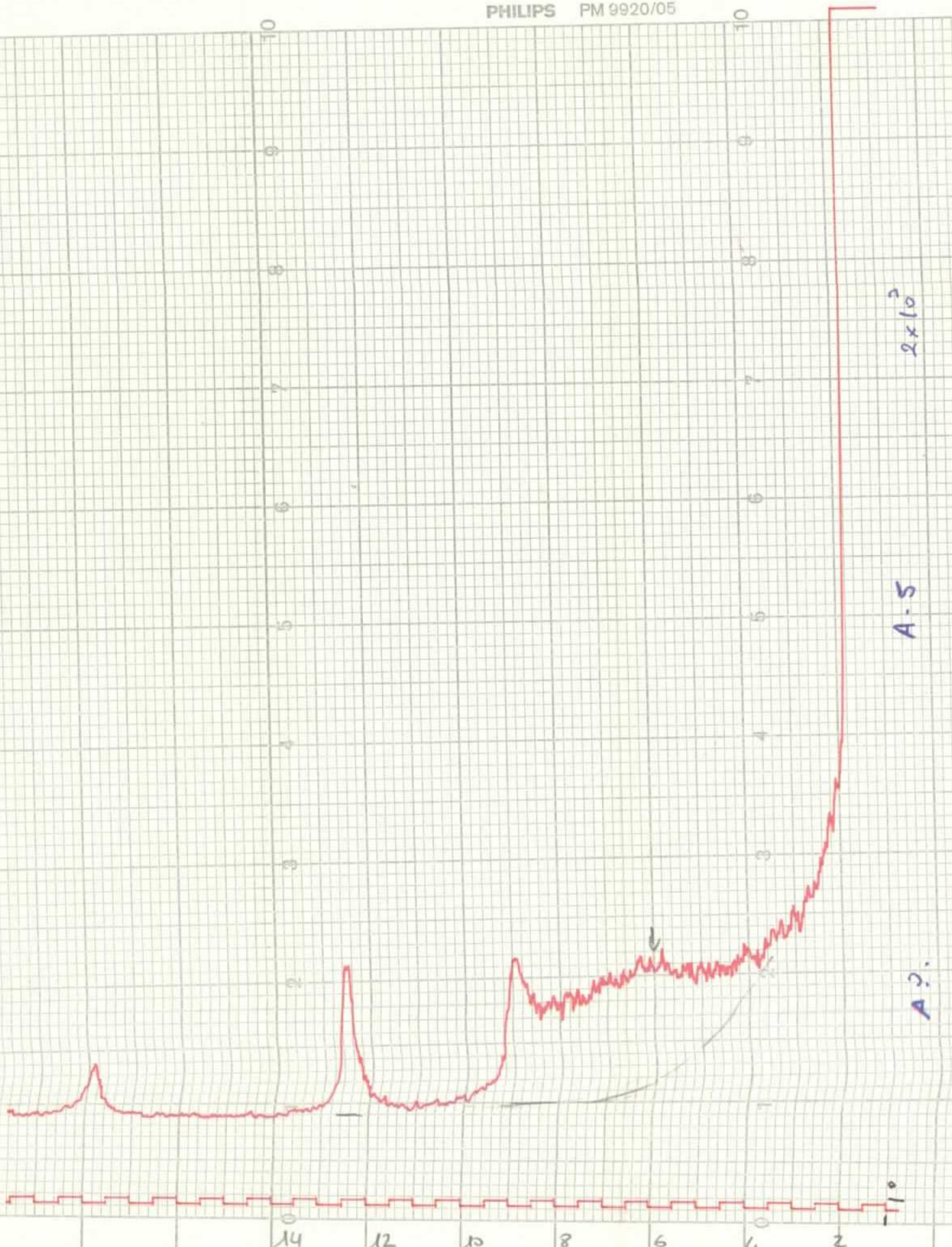
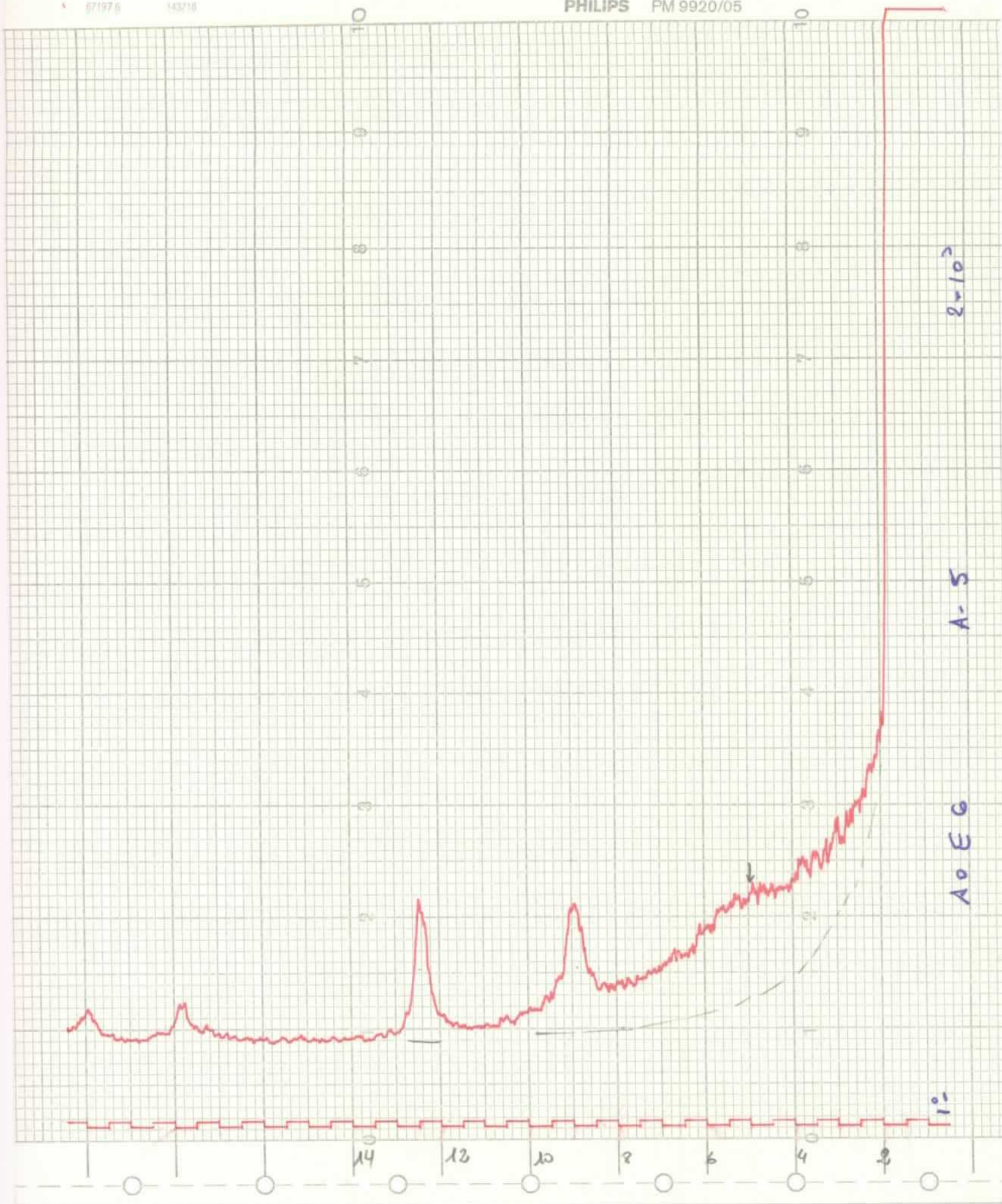
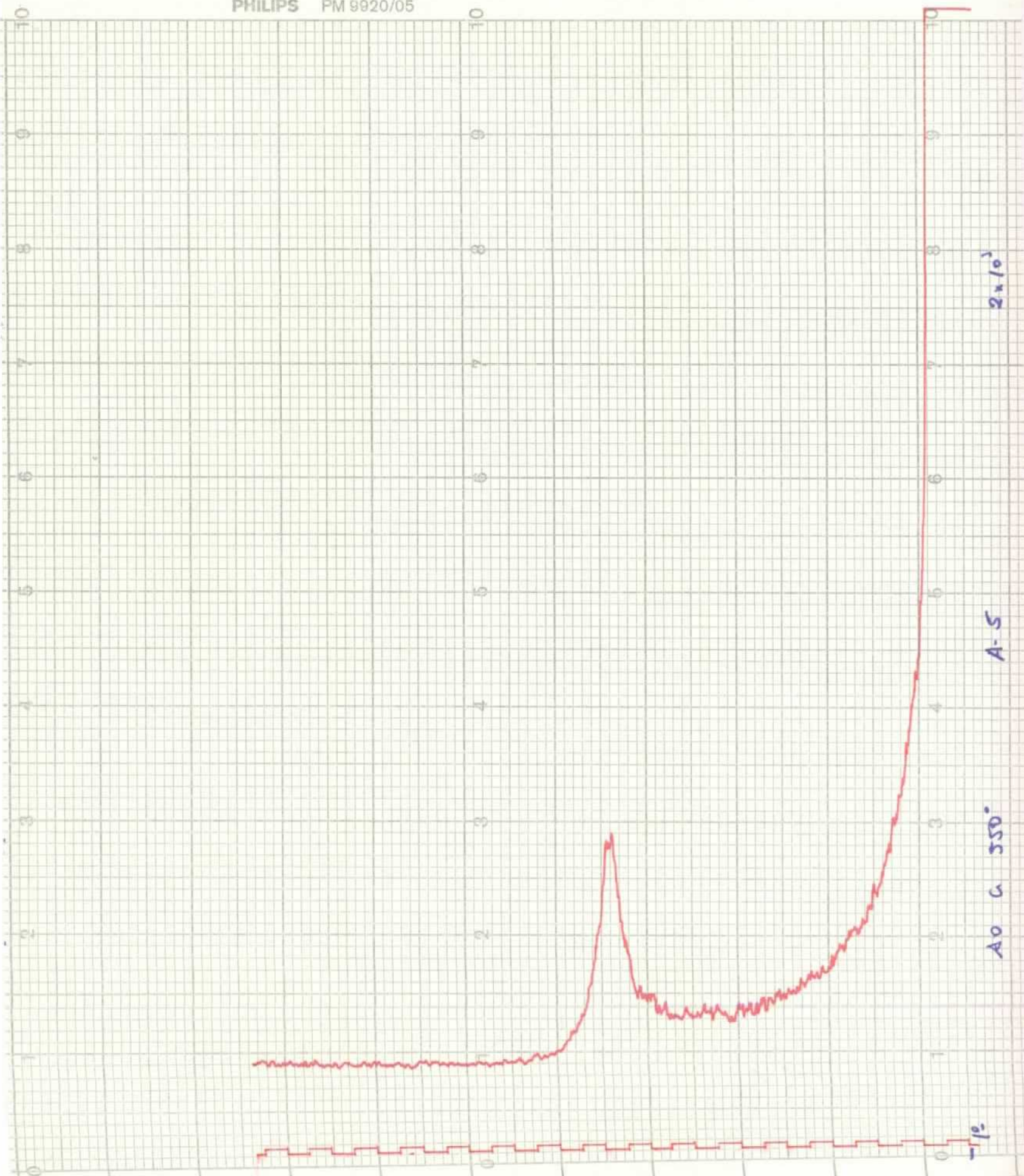






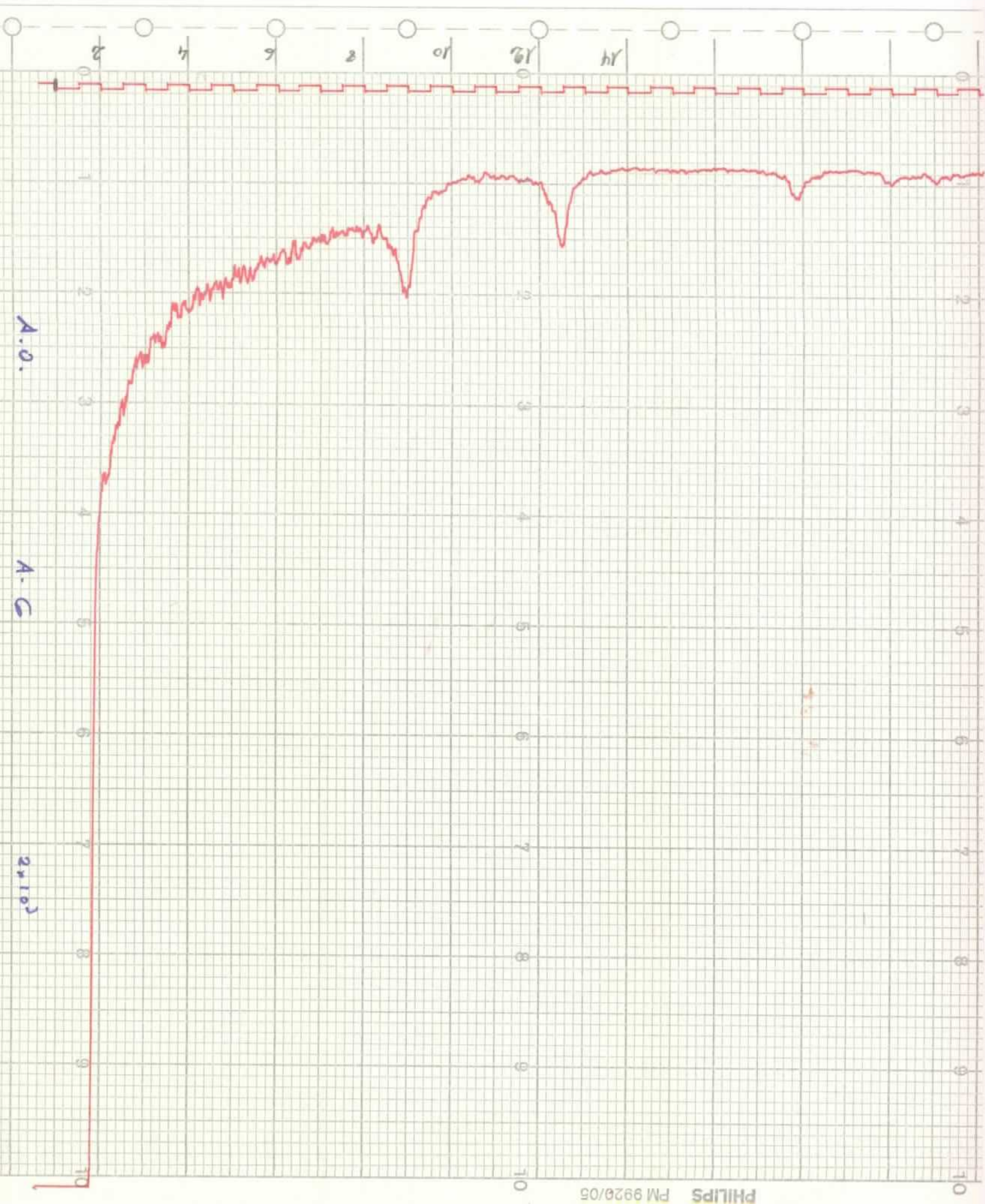


2x10³

A-5

A0 G 550°

10°

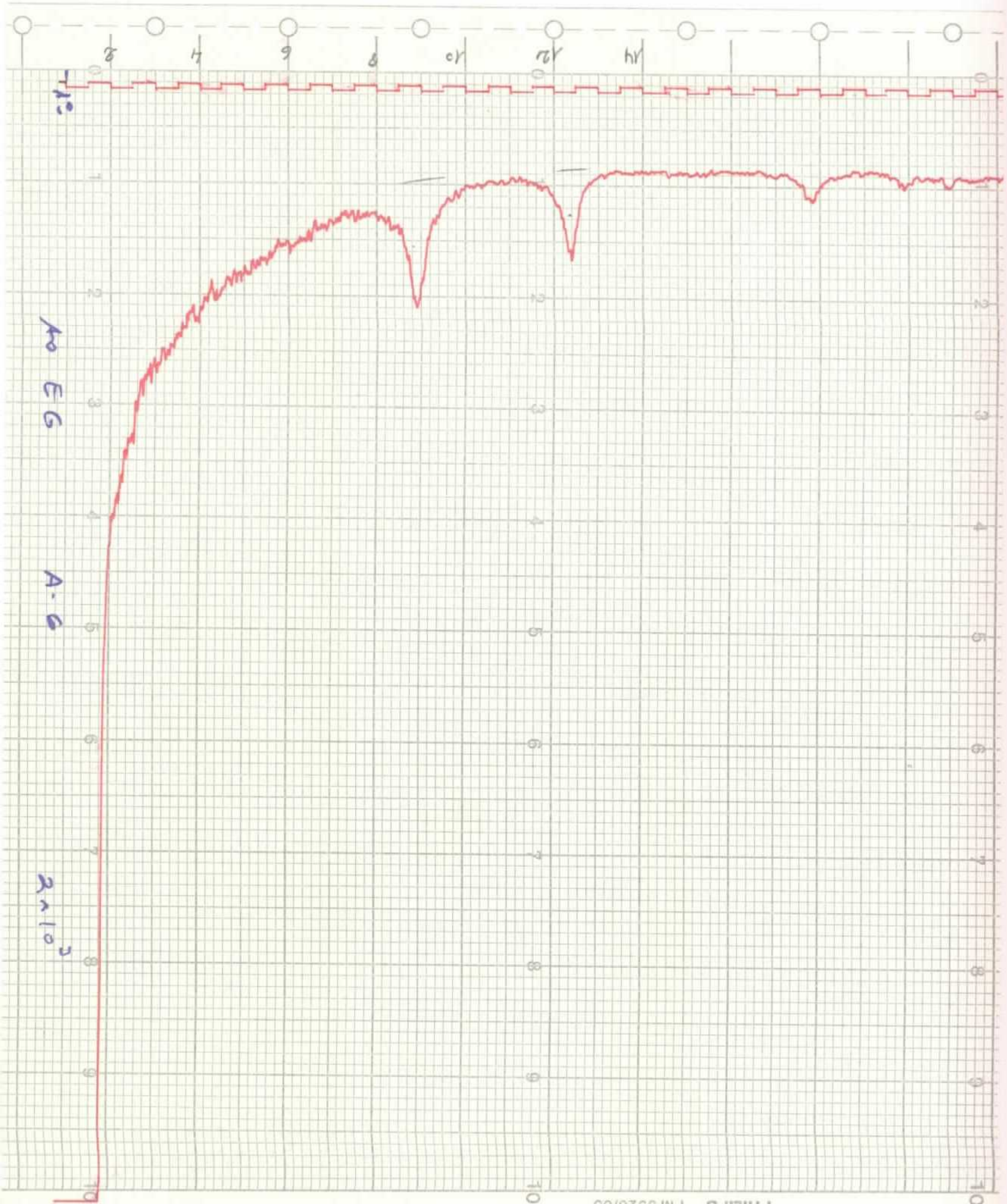


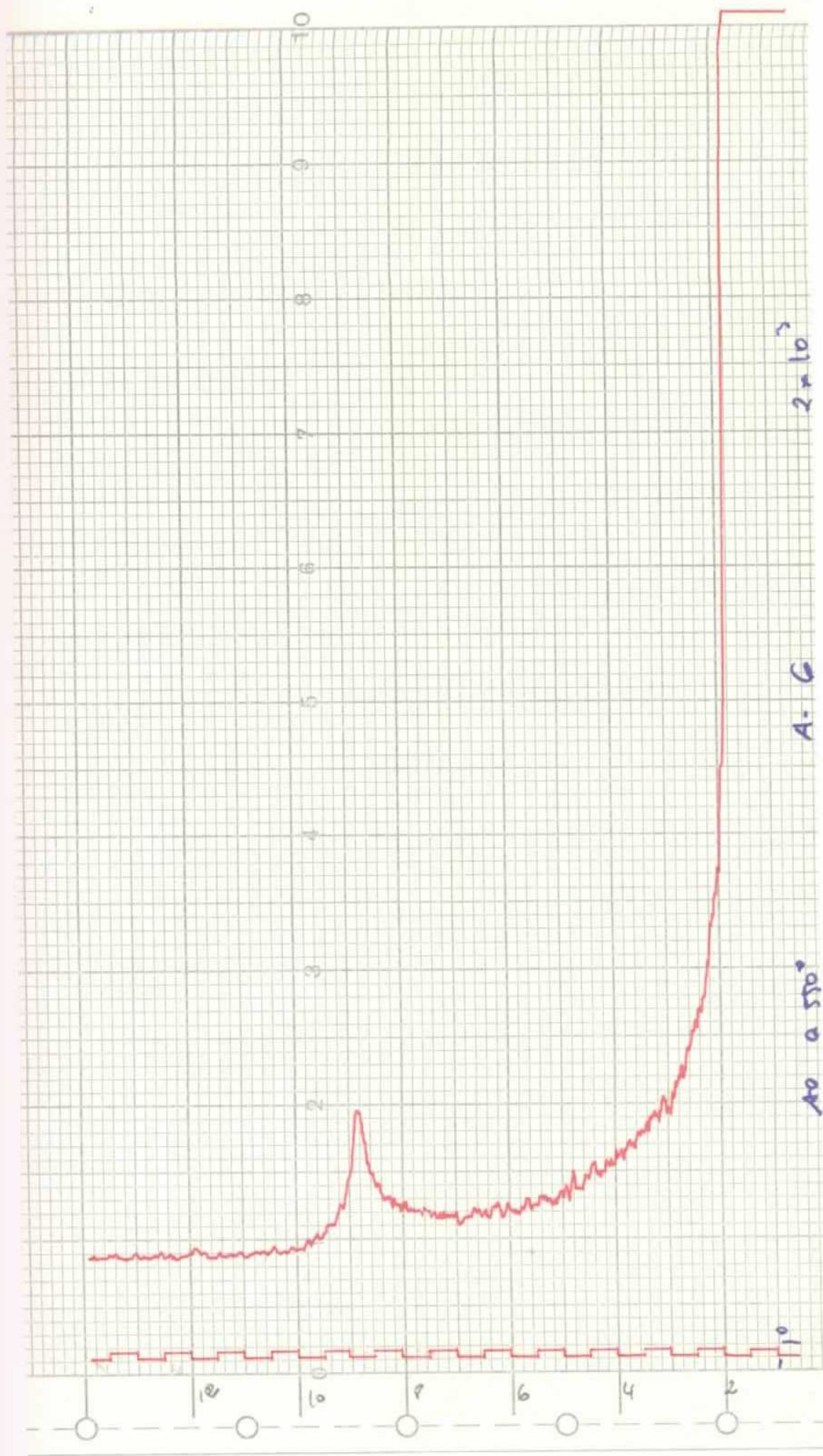
10 EG

A-G

2.10³

1.5



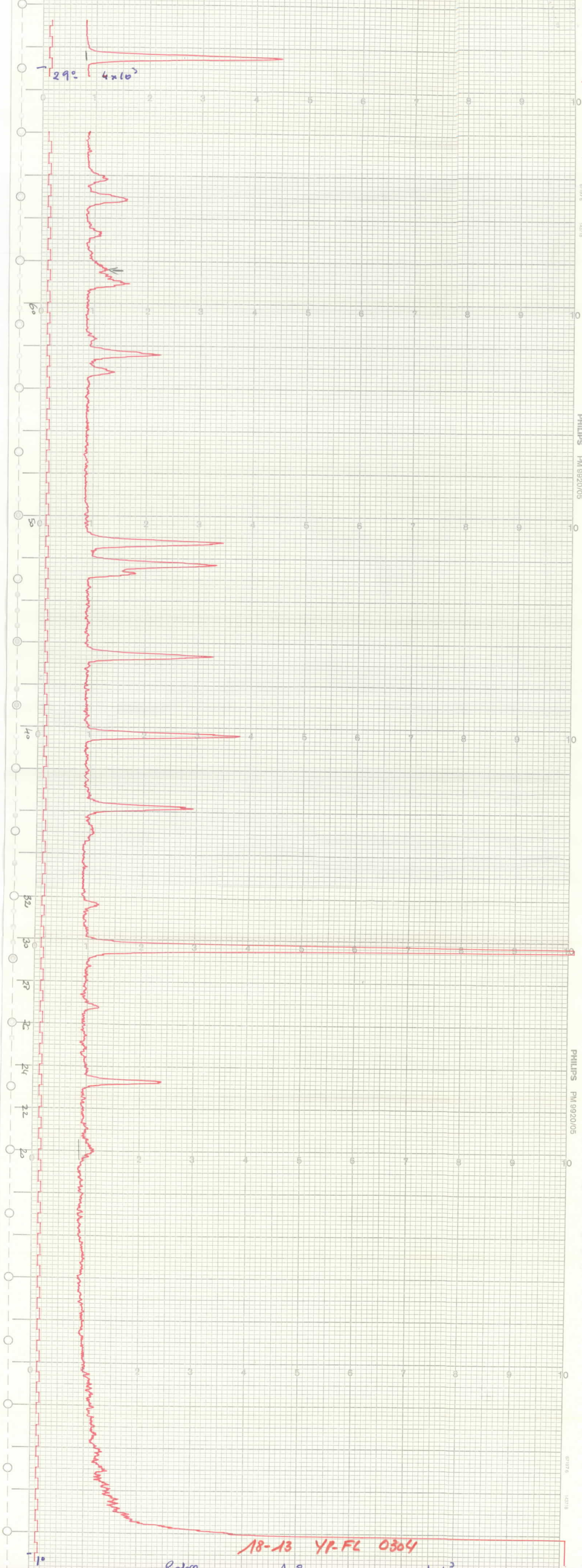


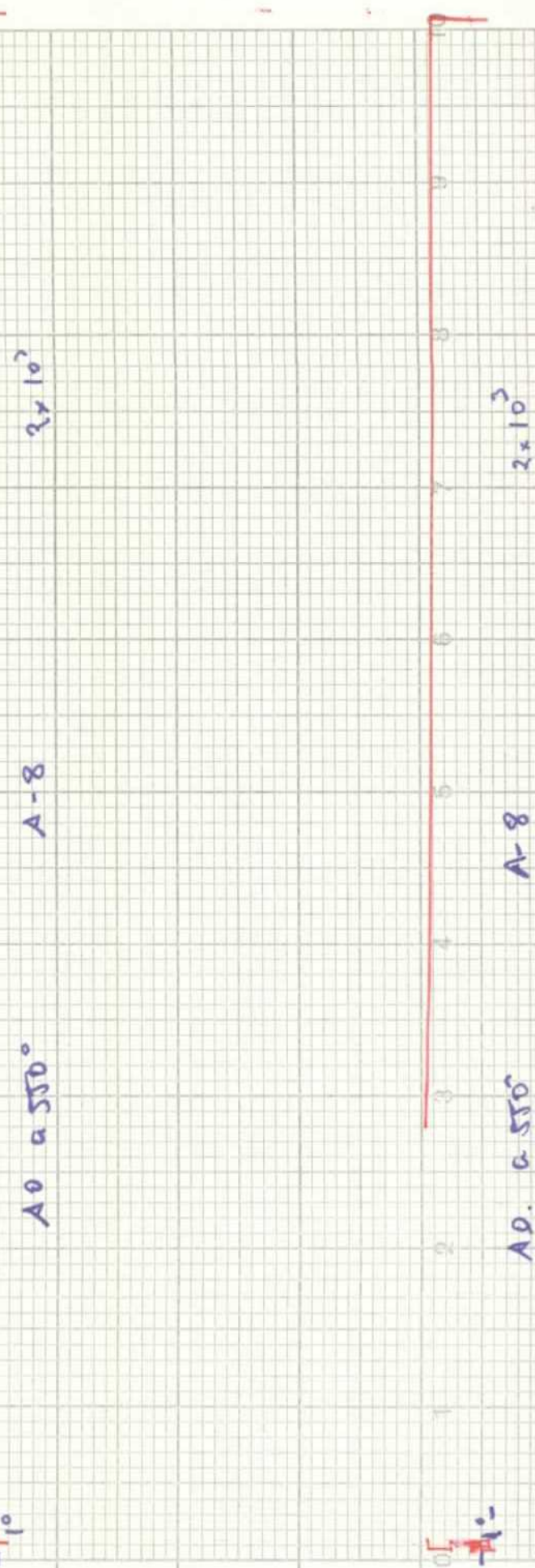
BT 1976 142718

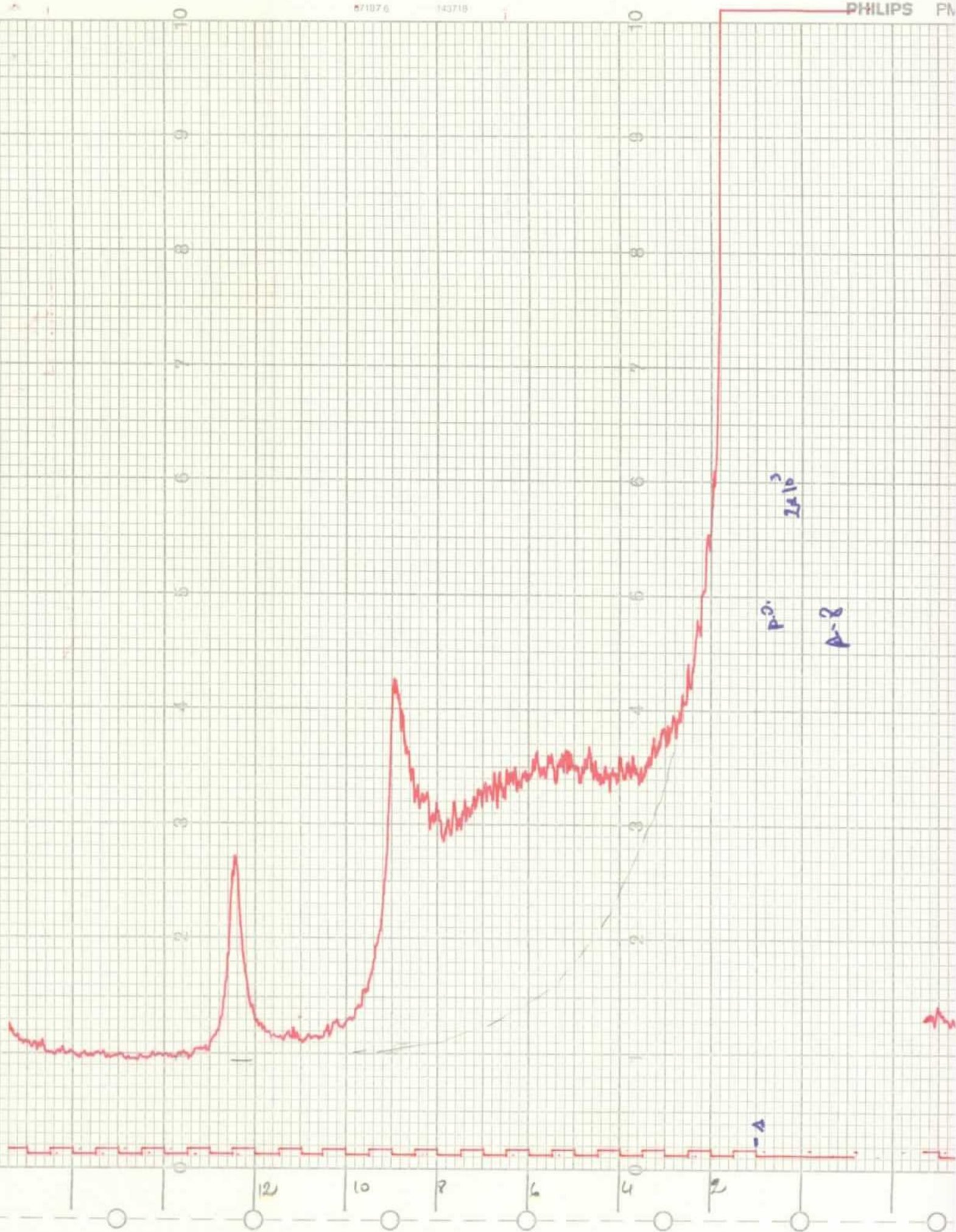
PHILIPS FM 9920/05

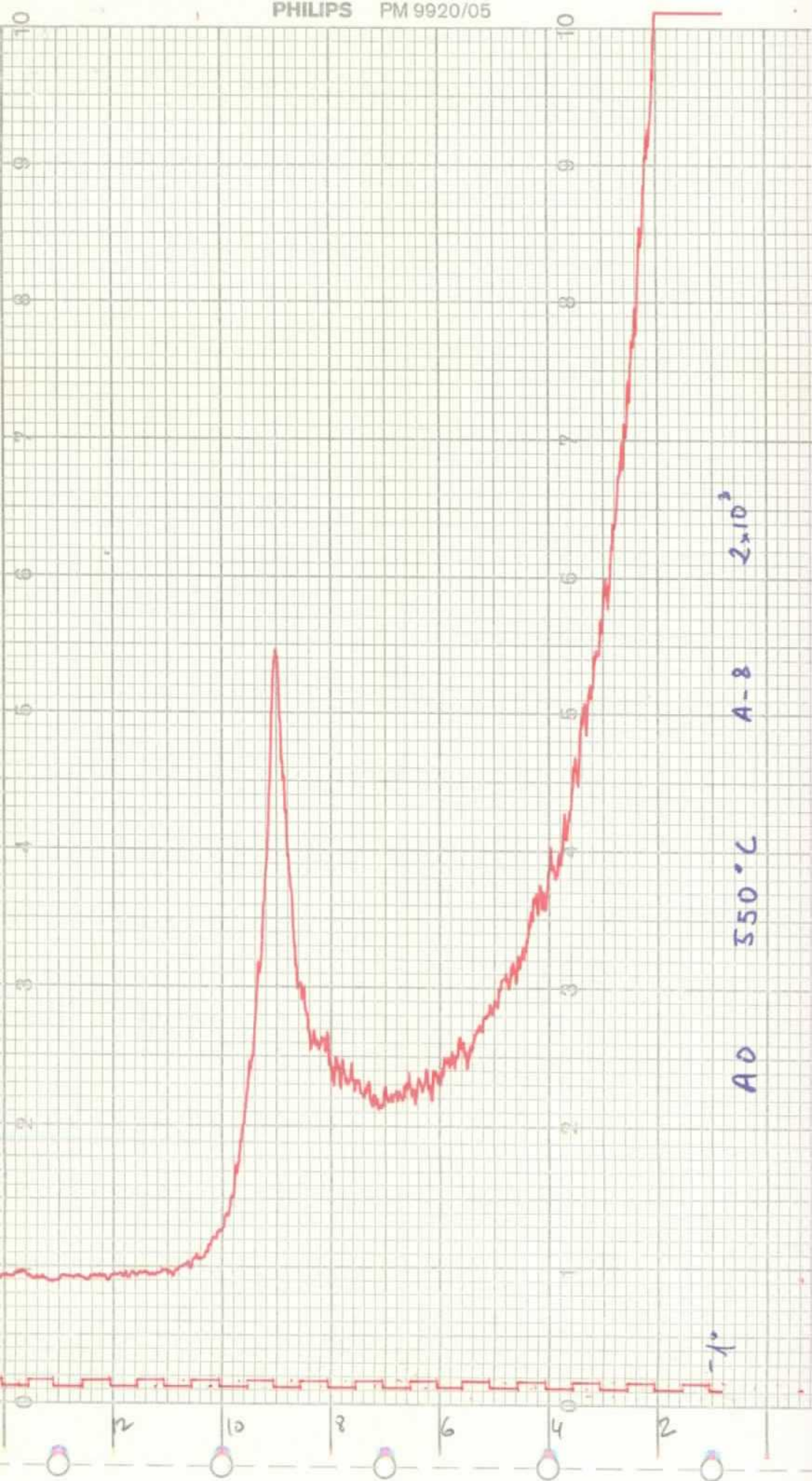
PHILIPS FM 9920/05

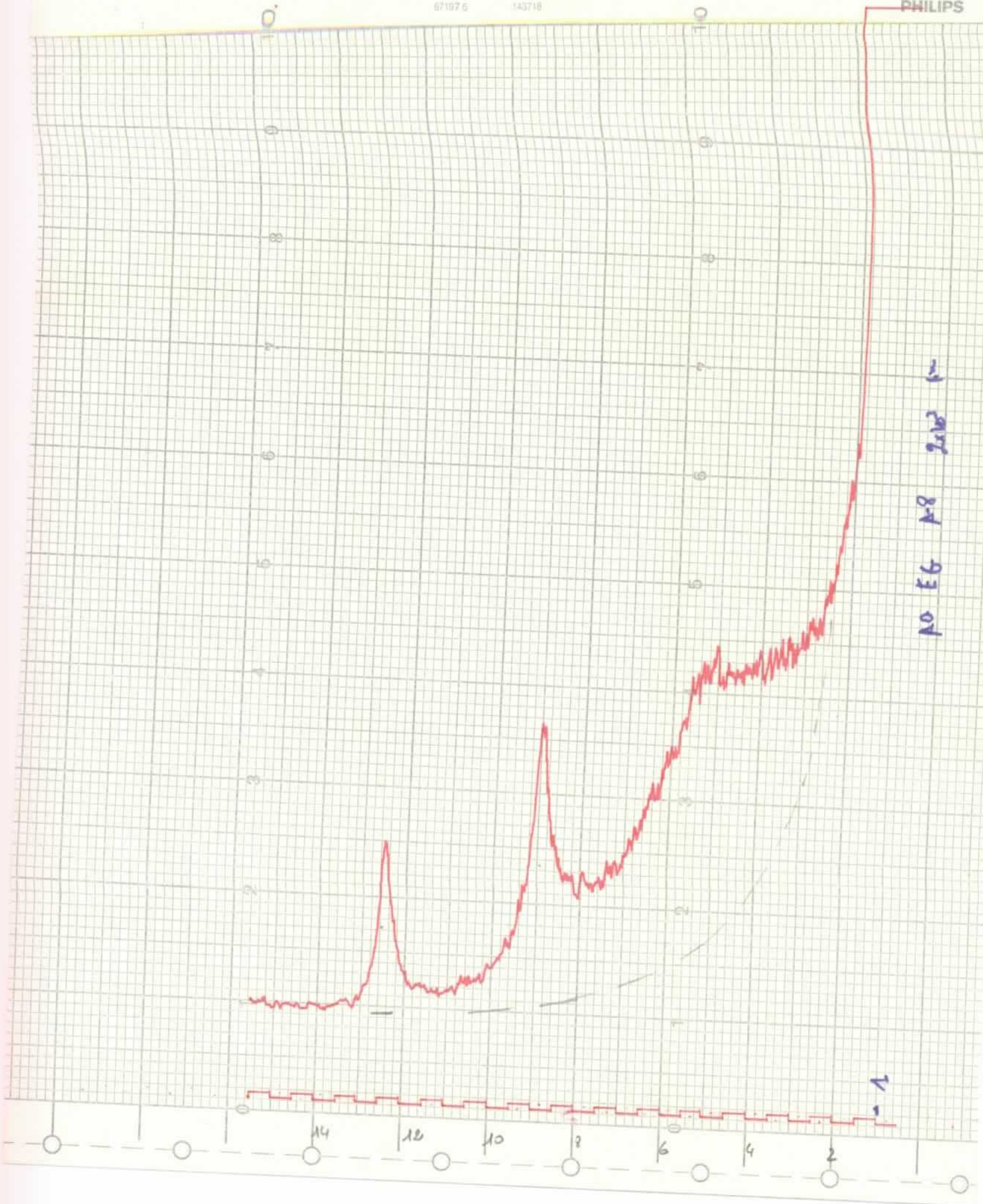
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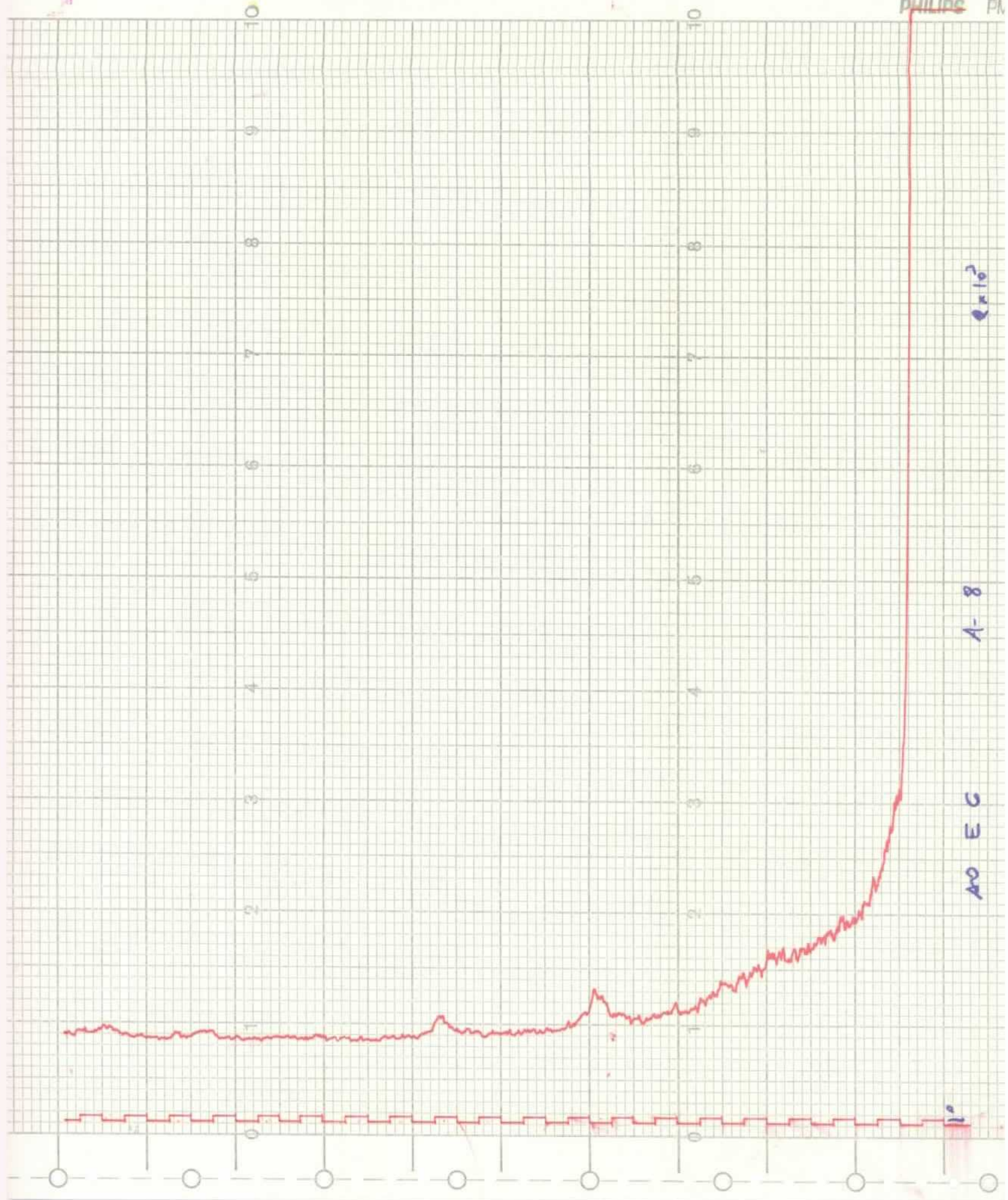






PO EG A-8 2x10³ f⁻¹

1



$\times 10^2$

A-8

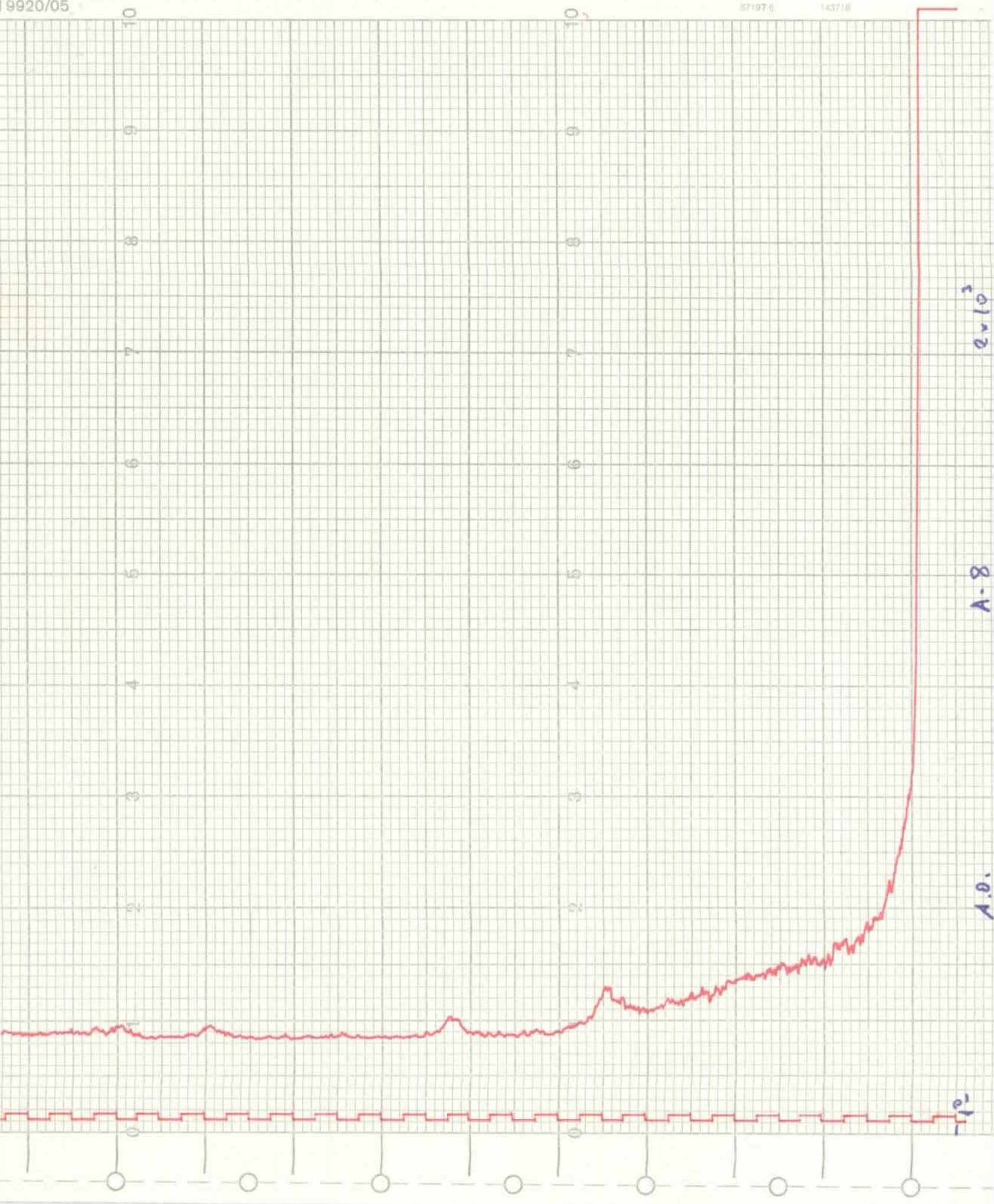
AO E C

1°

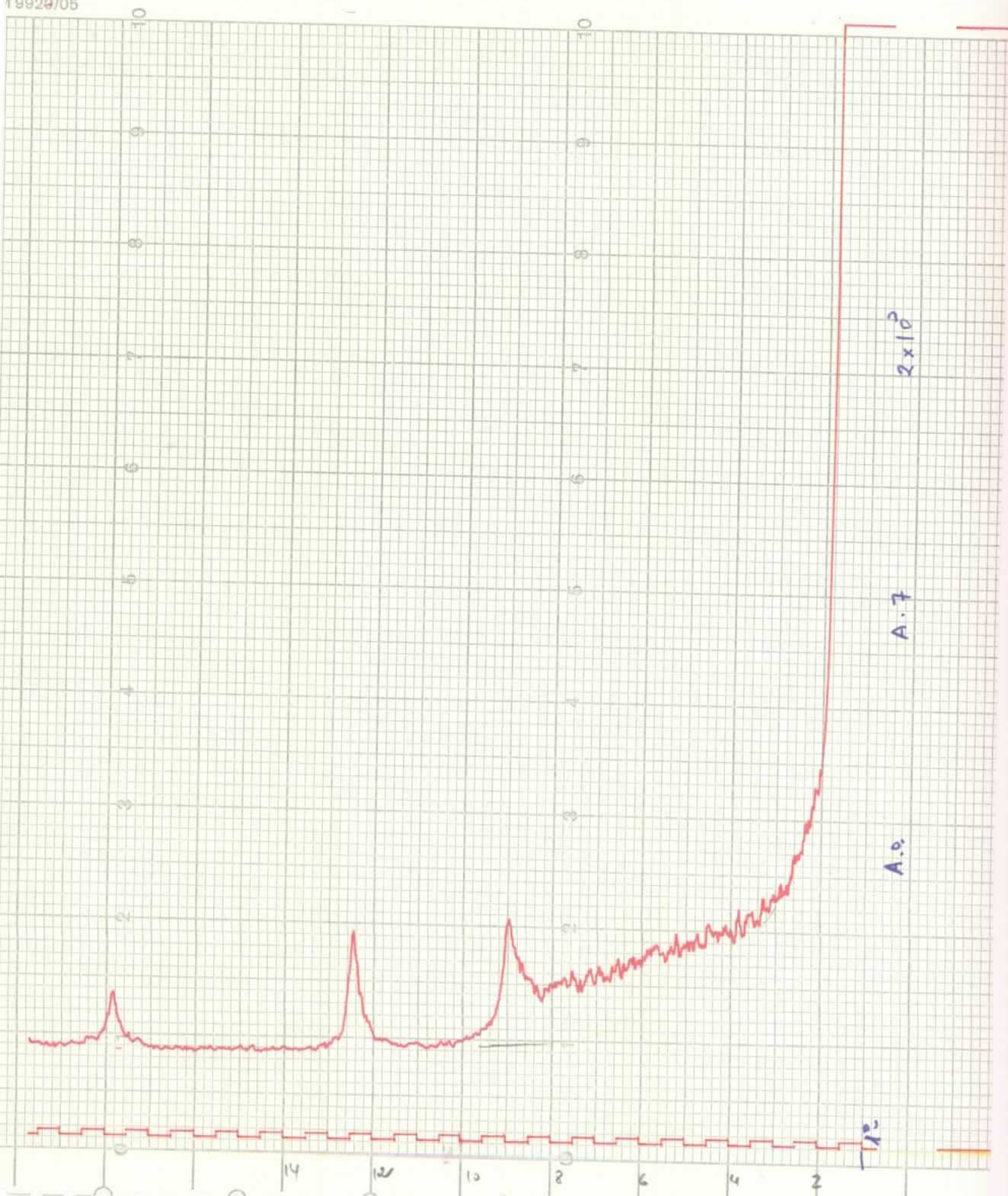
9920/05

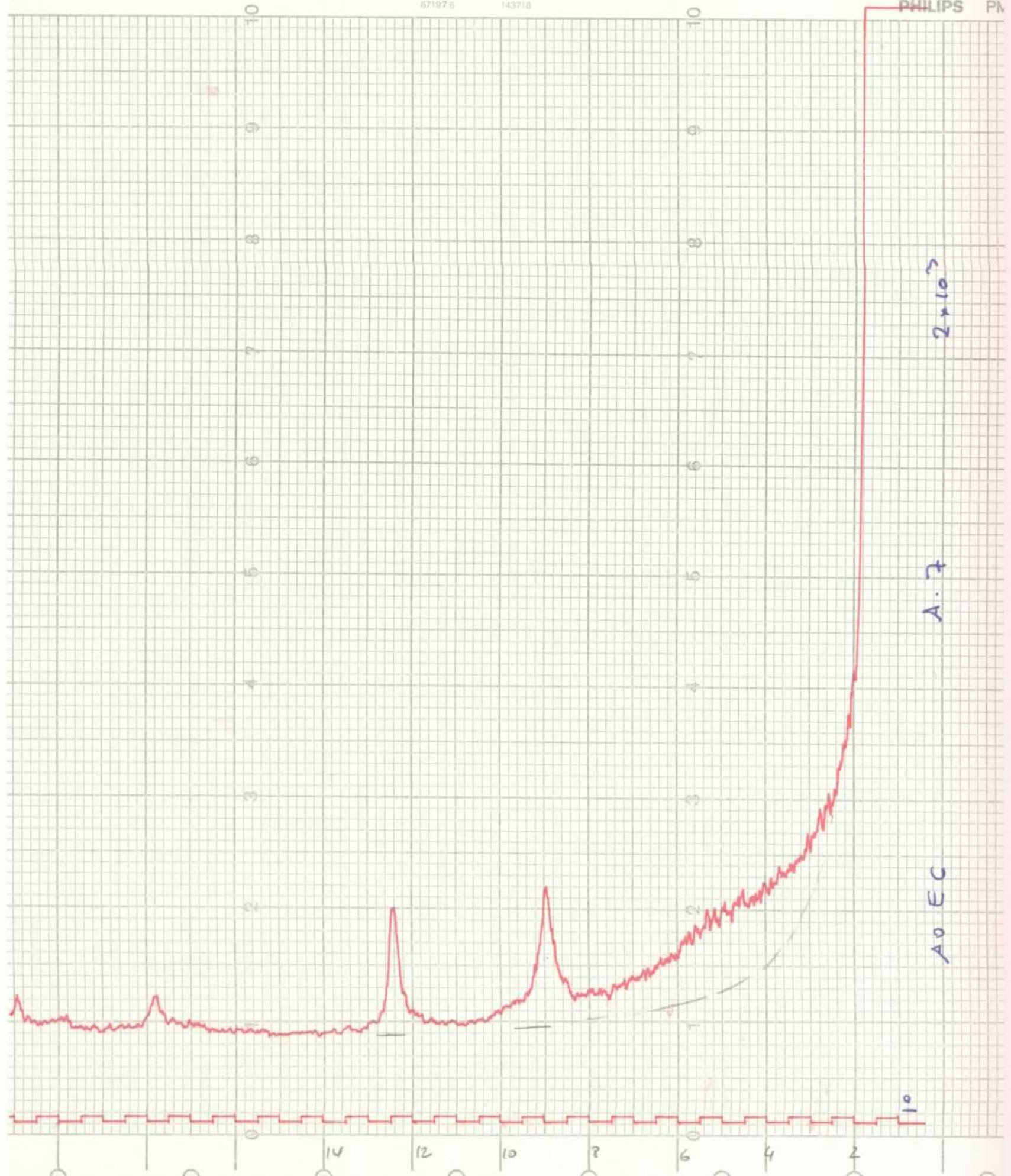
57197.6

143718



19929/05



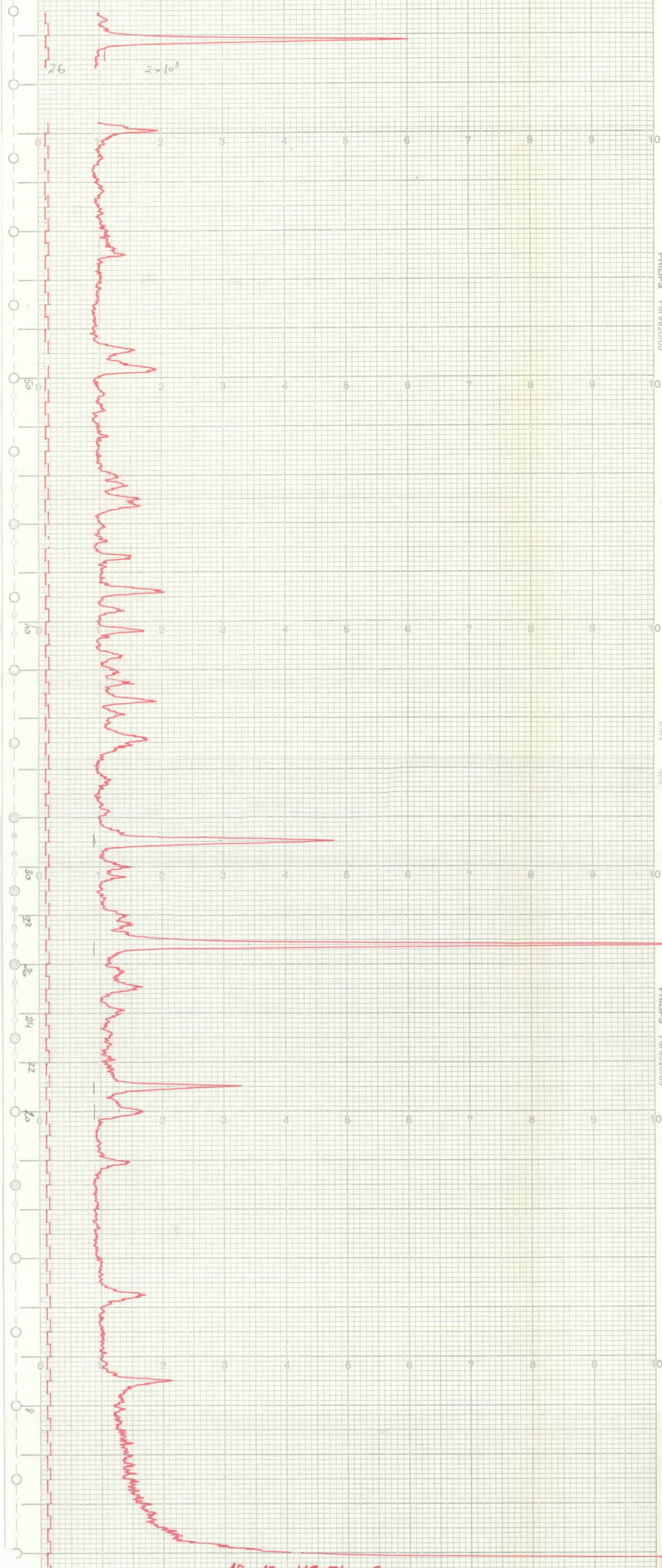


671075

143718

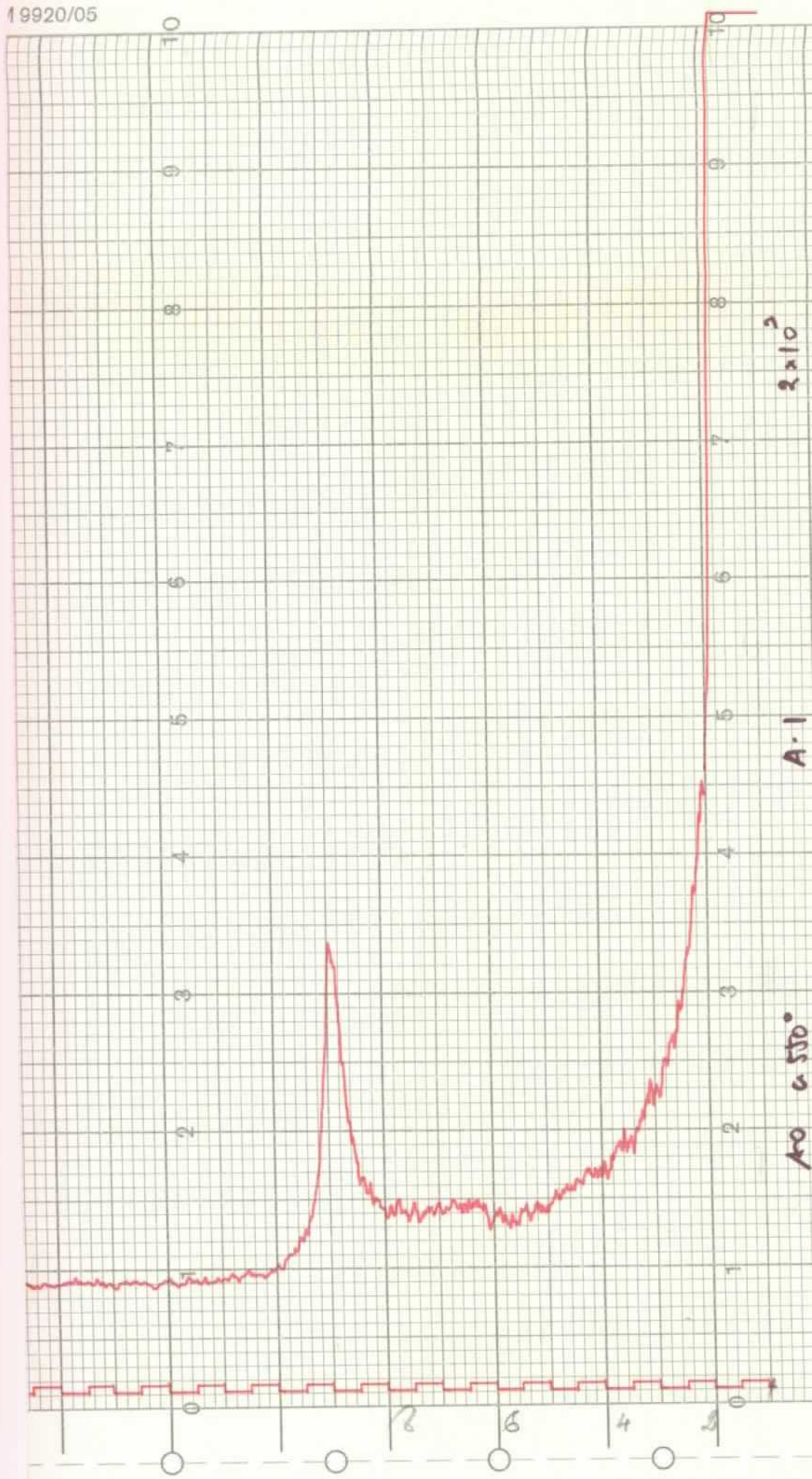
PHILIPS PM 9920/05

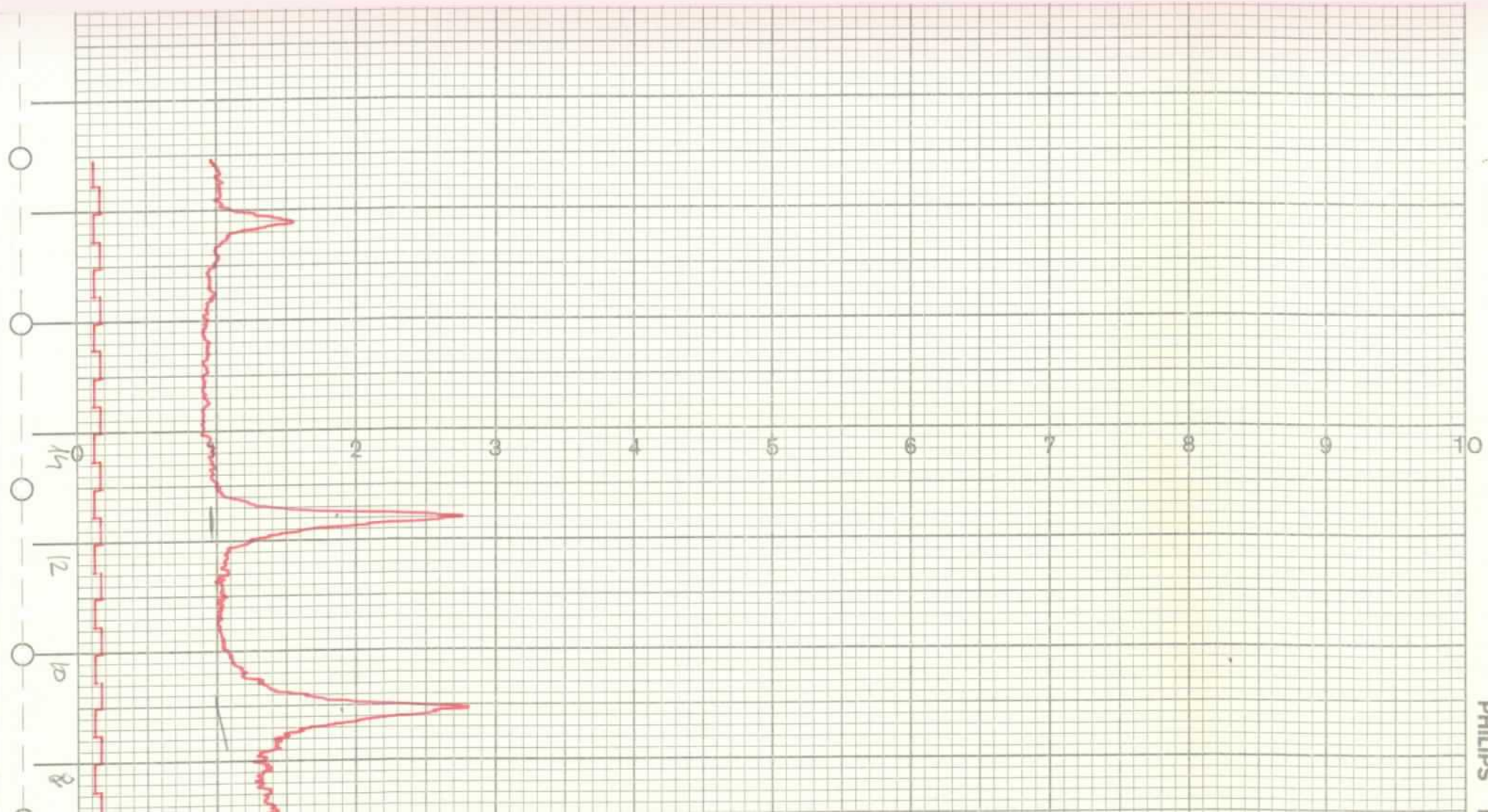


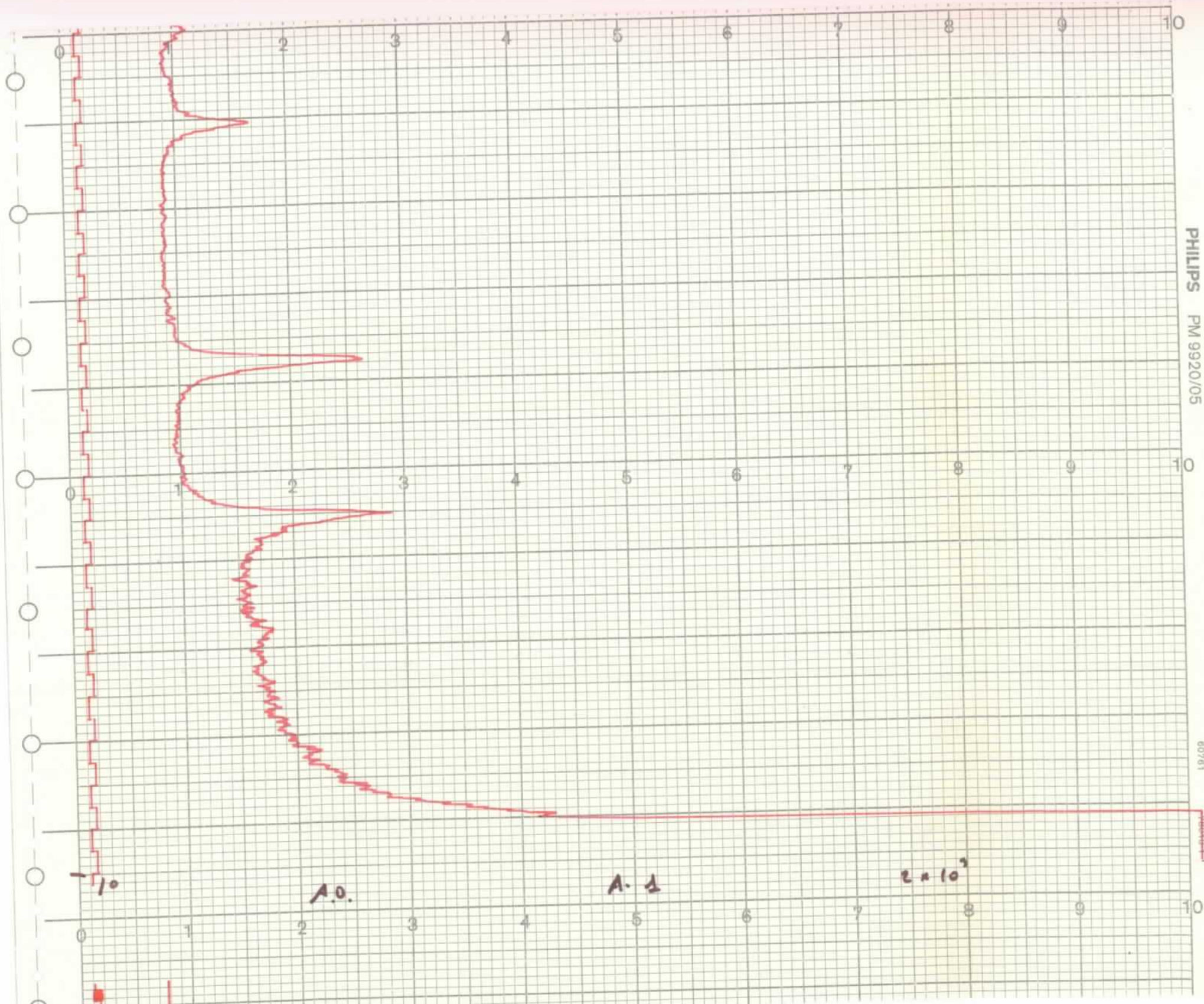


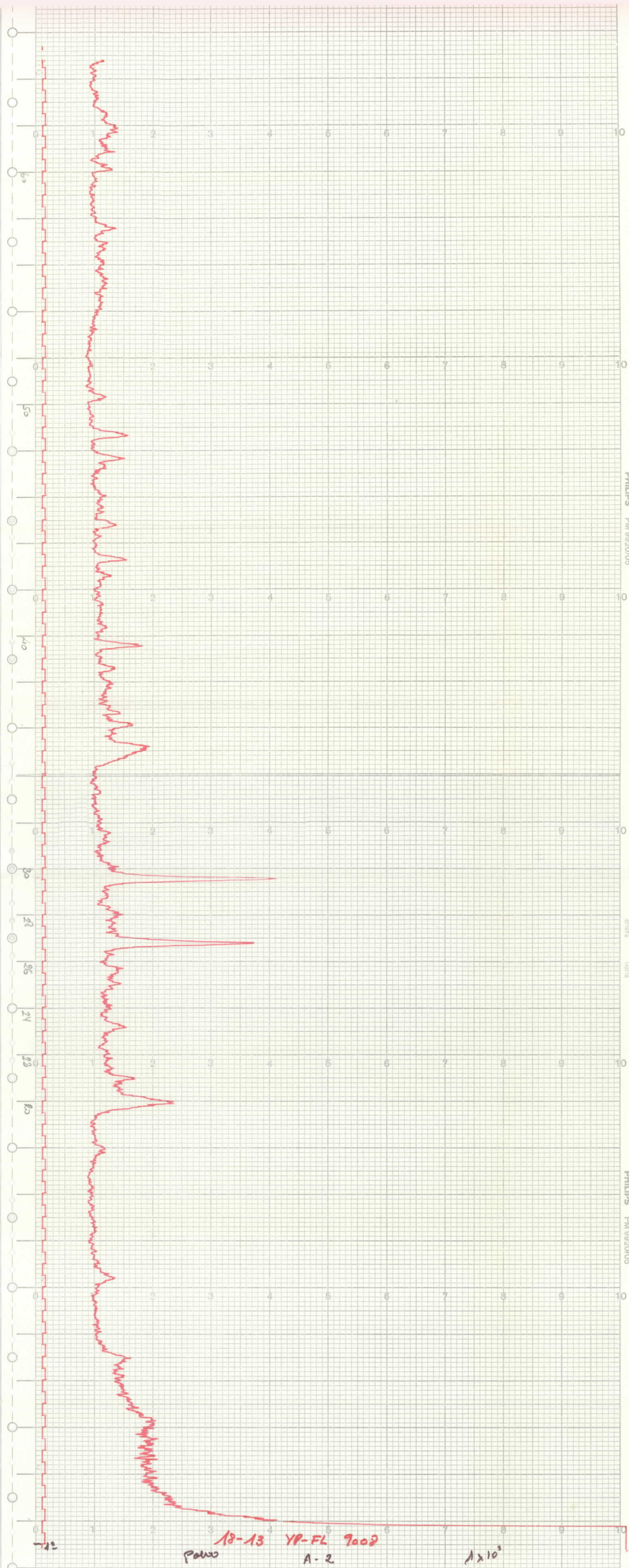
18-13 YP-FL 9006
A-1
 1×10^3

19920/05







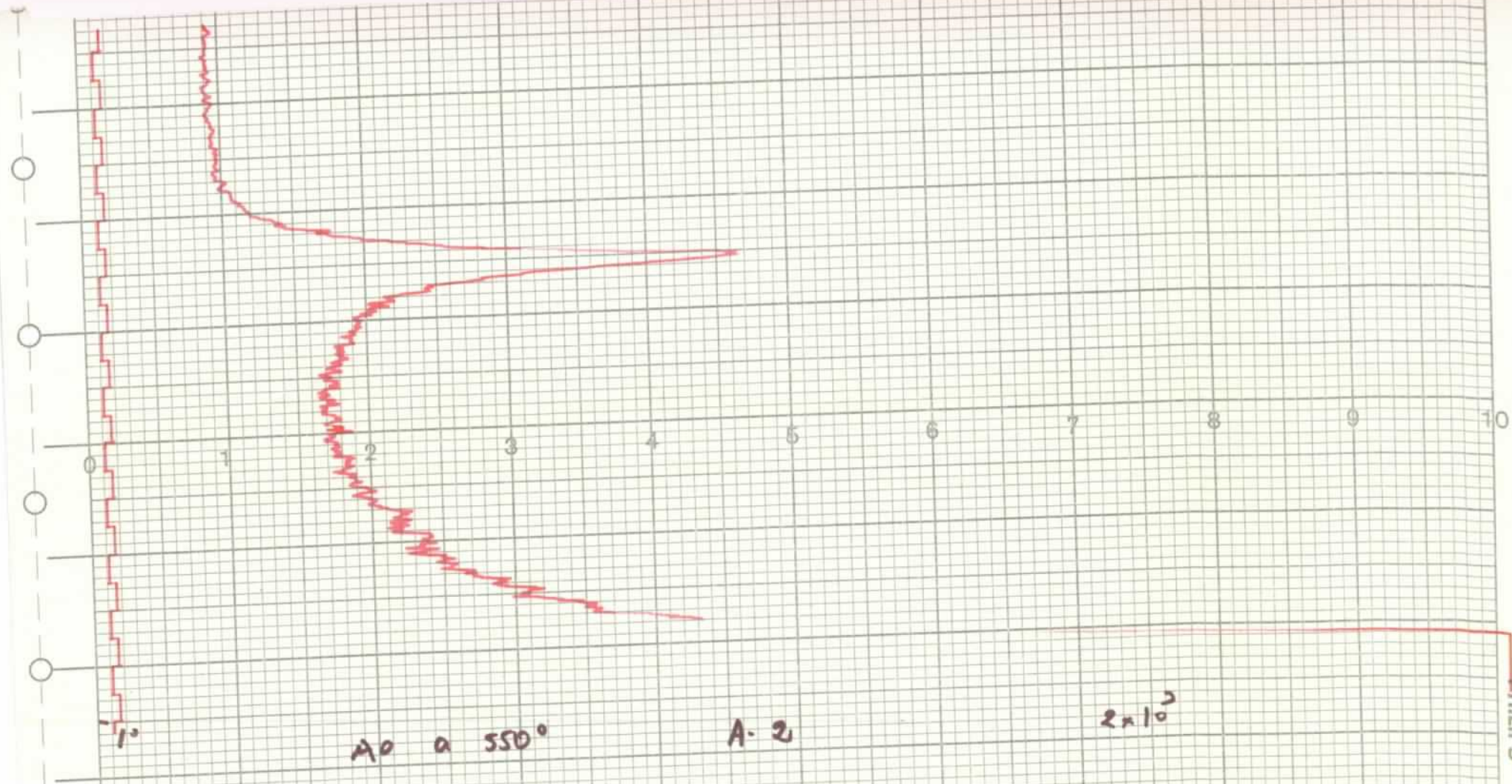


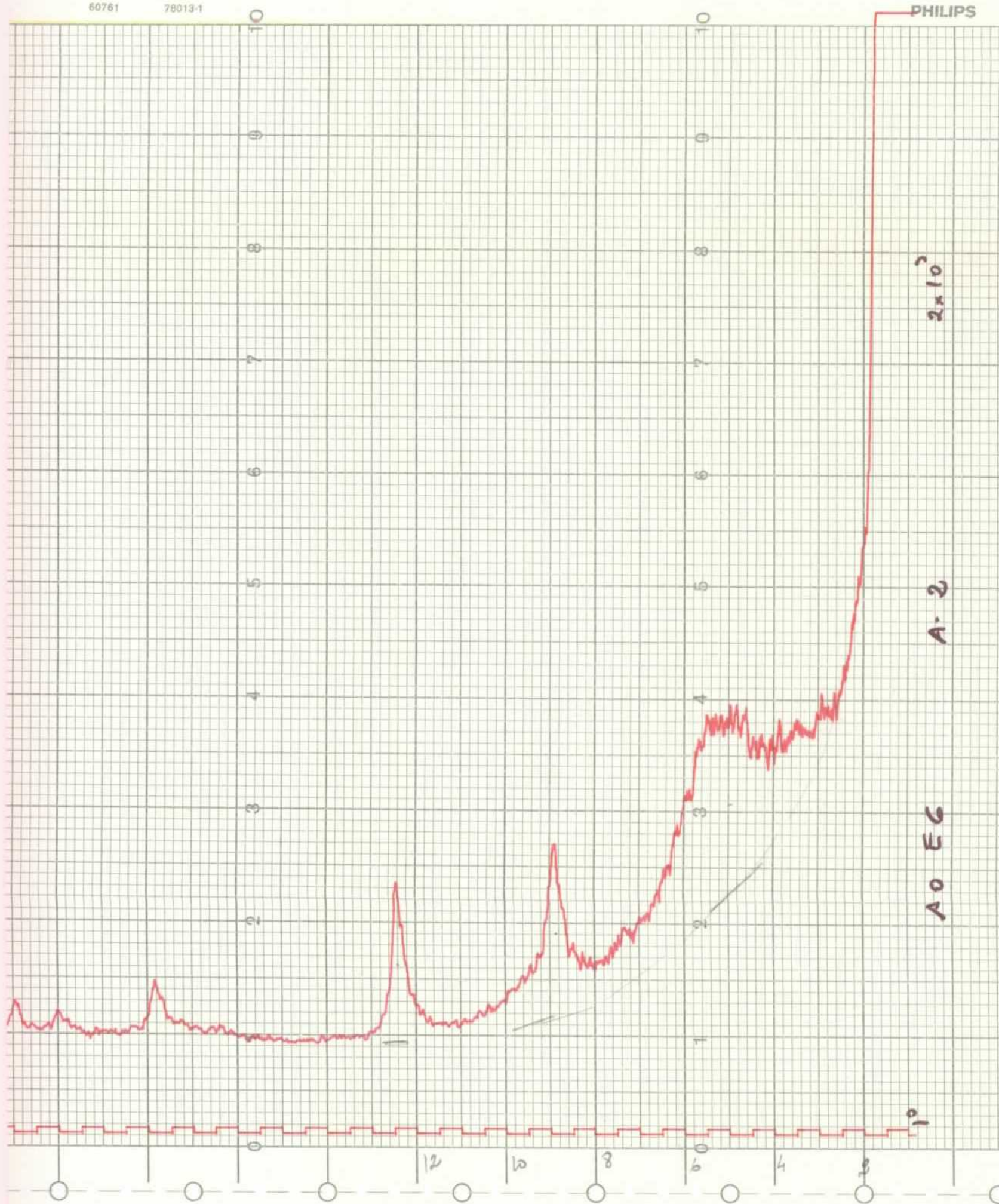
PHILIPS PM 9920/05

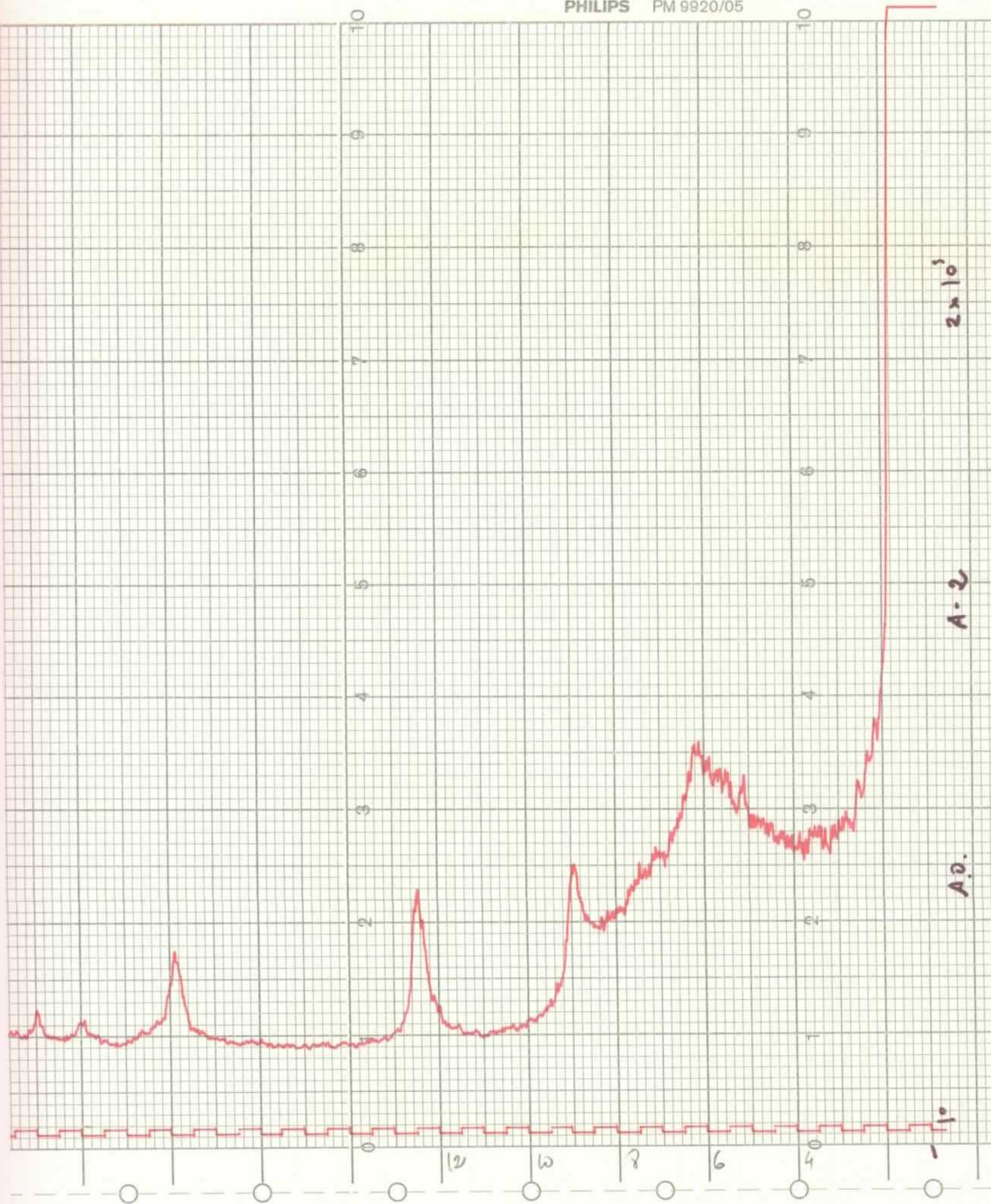
67197.6
1.42718

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18-13 YP-FL 9002
A-2
Pawo
 1×10^3

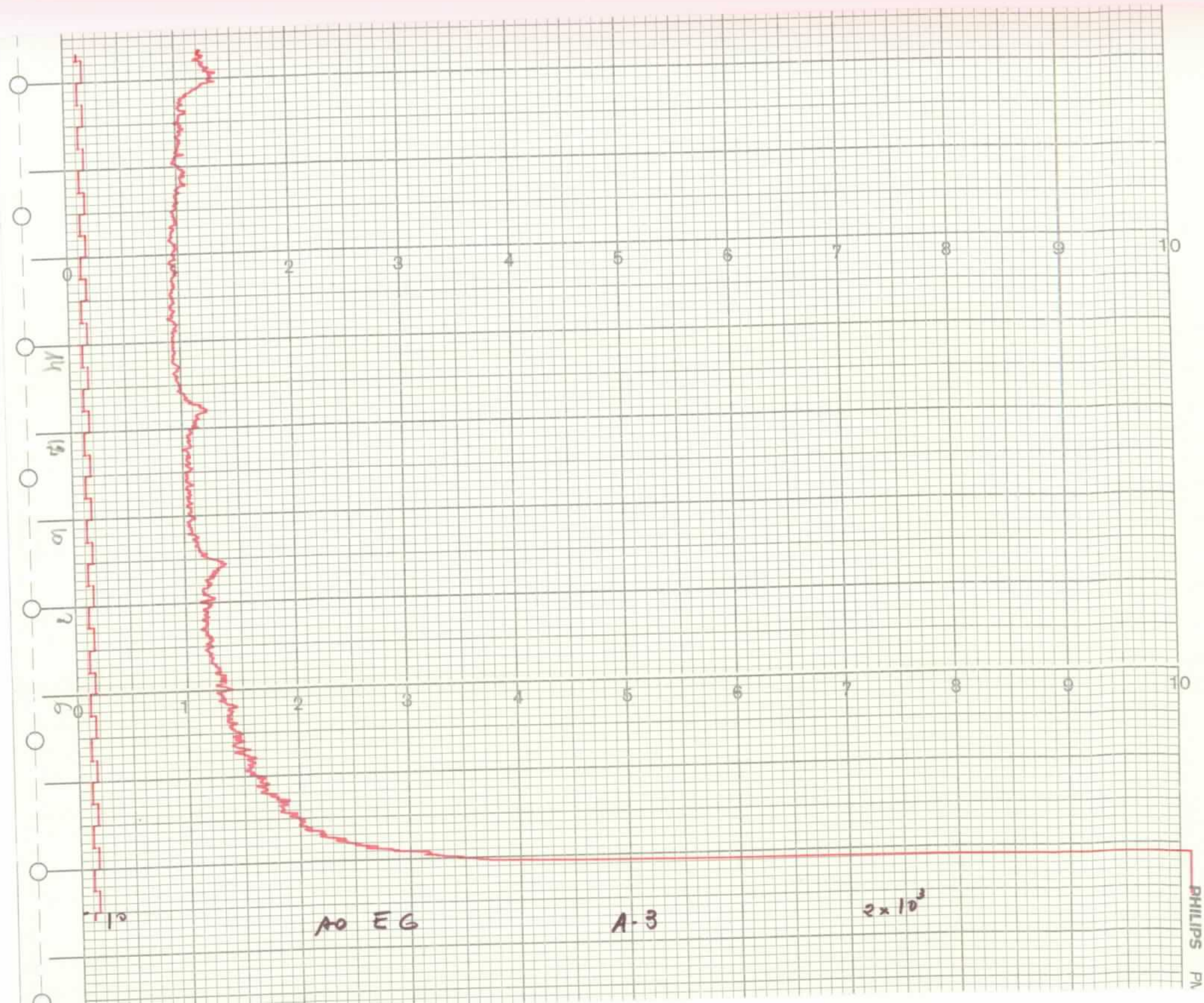


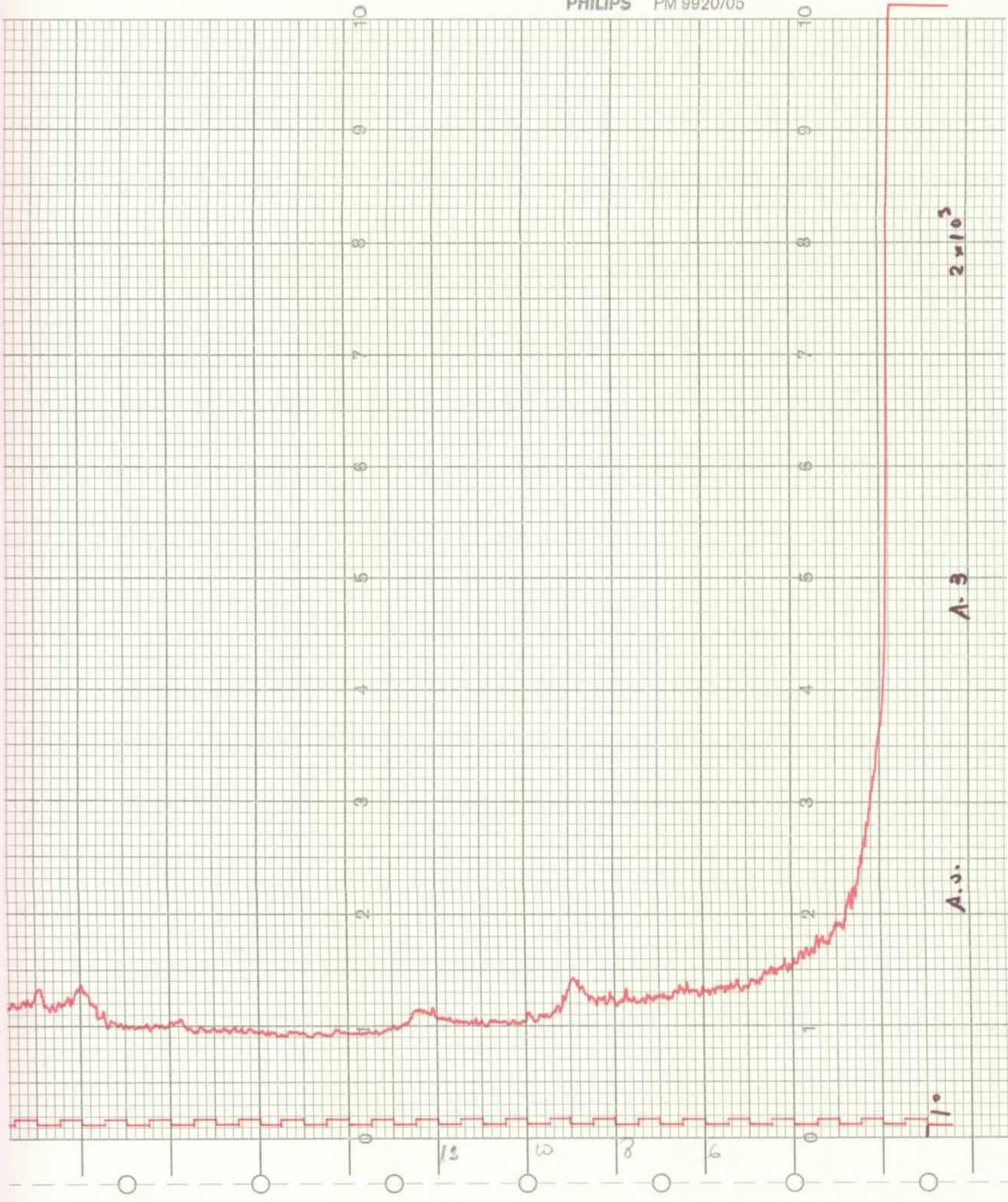


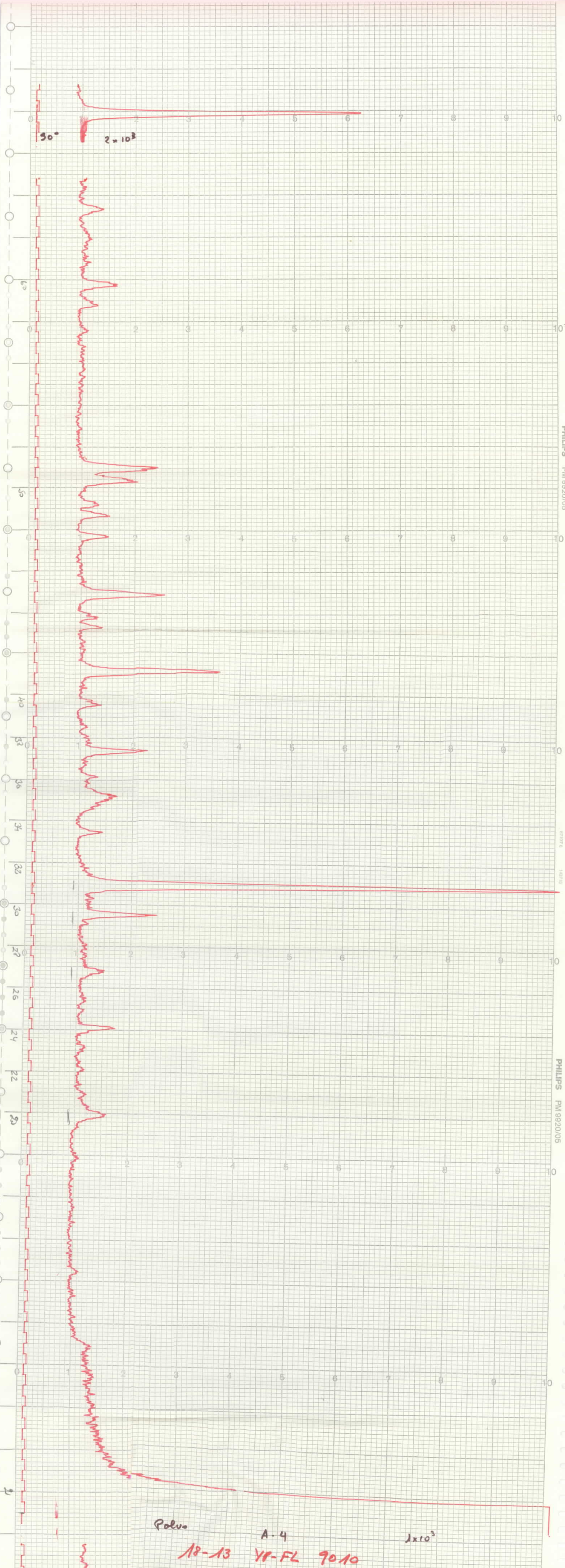












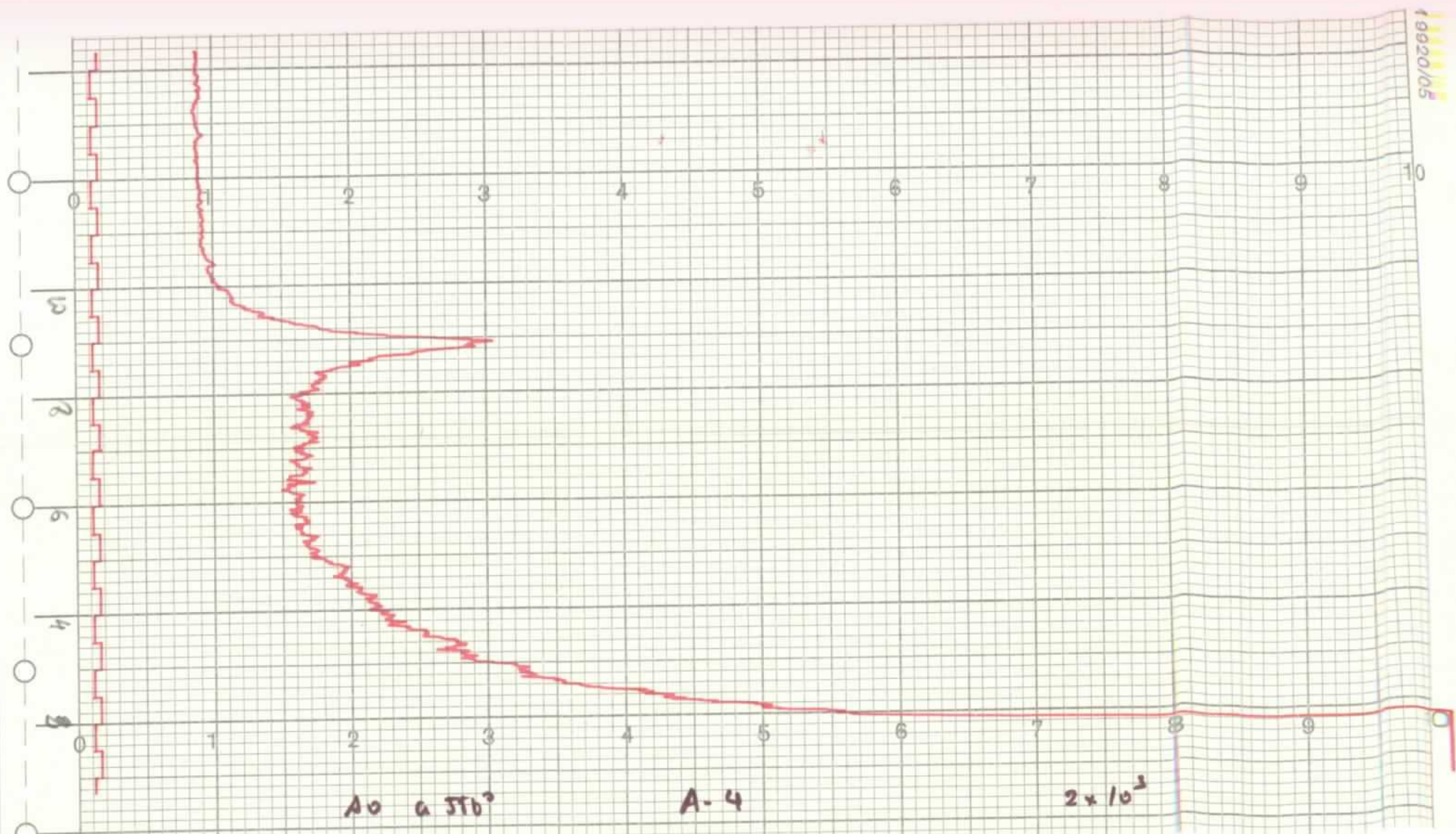
Polvo

A-4

1×10^3

18-13 YF-FL 9010

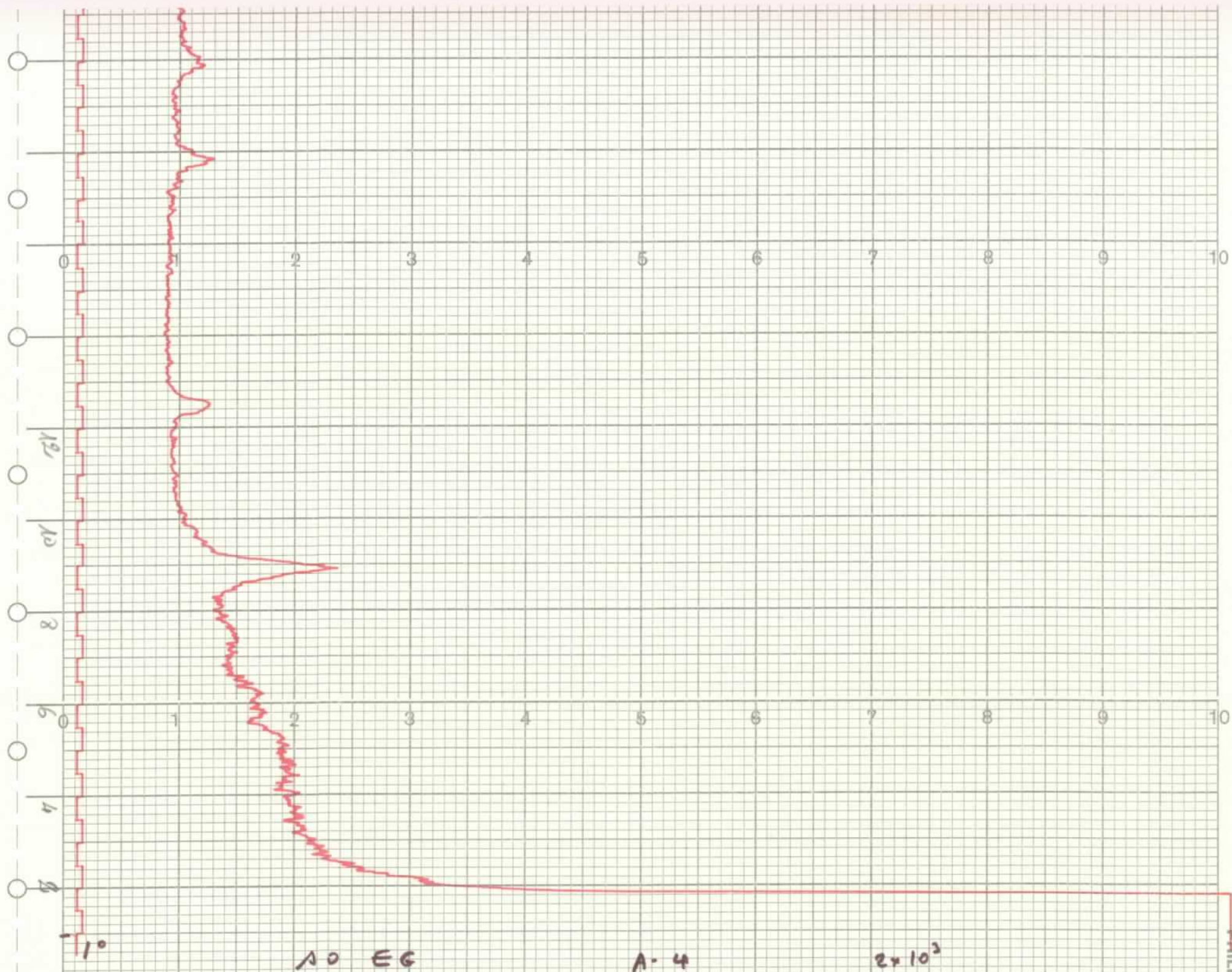
19920/05



Ав а 370°

A-4

2×10^3

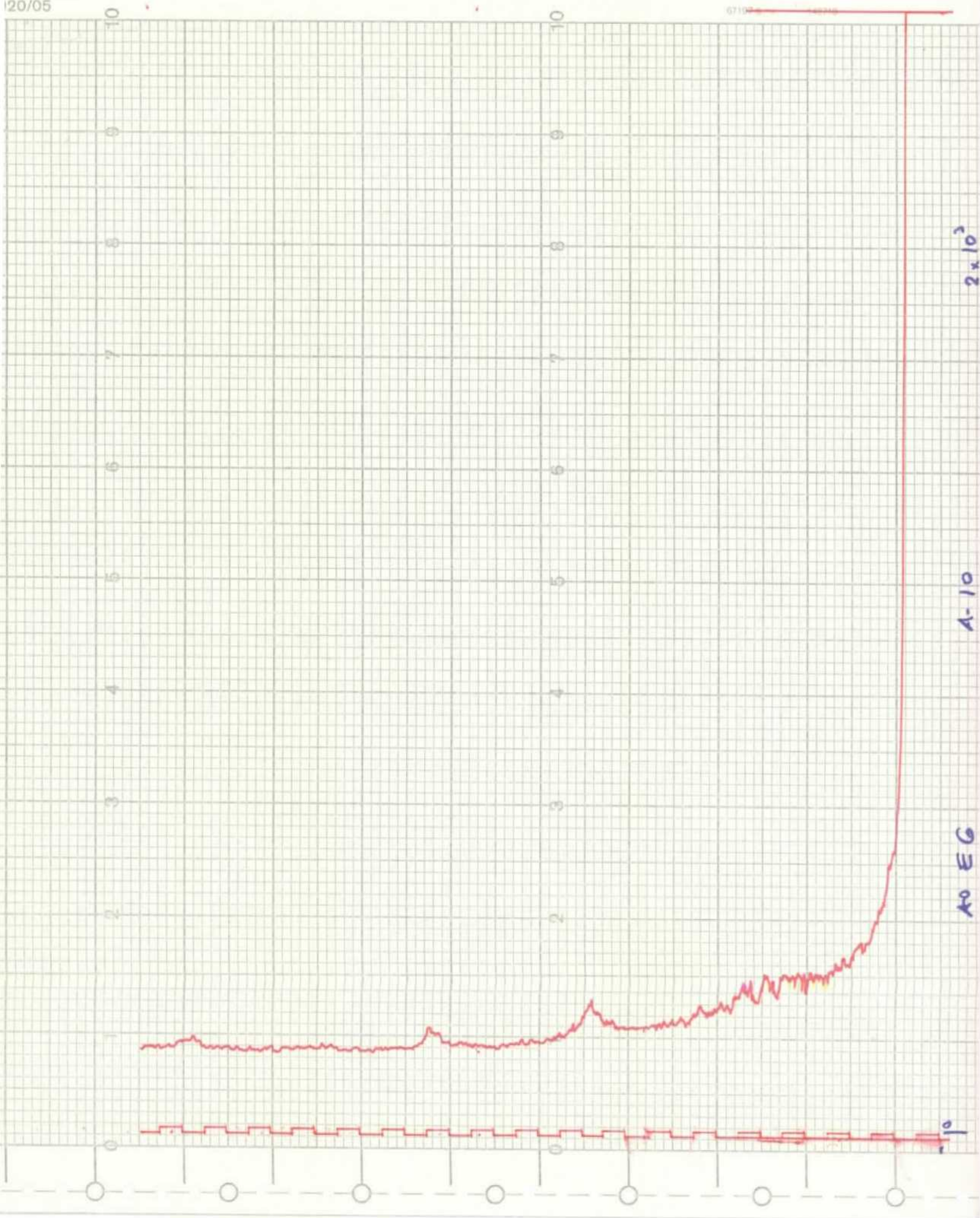


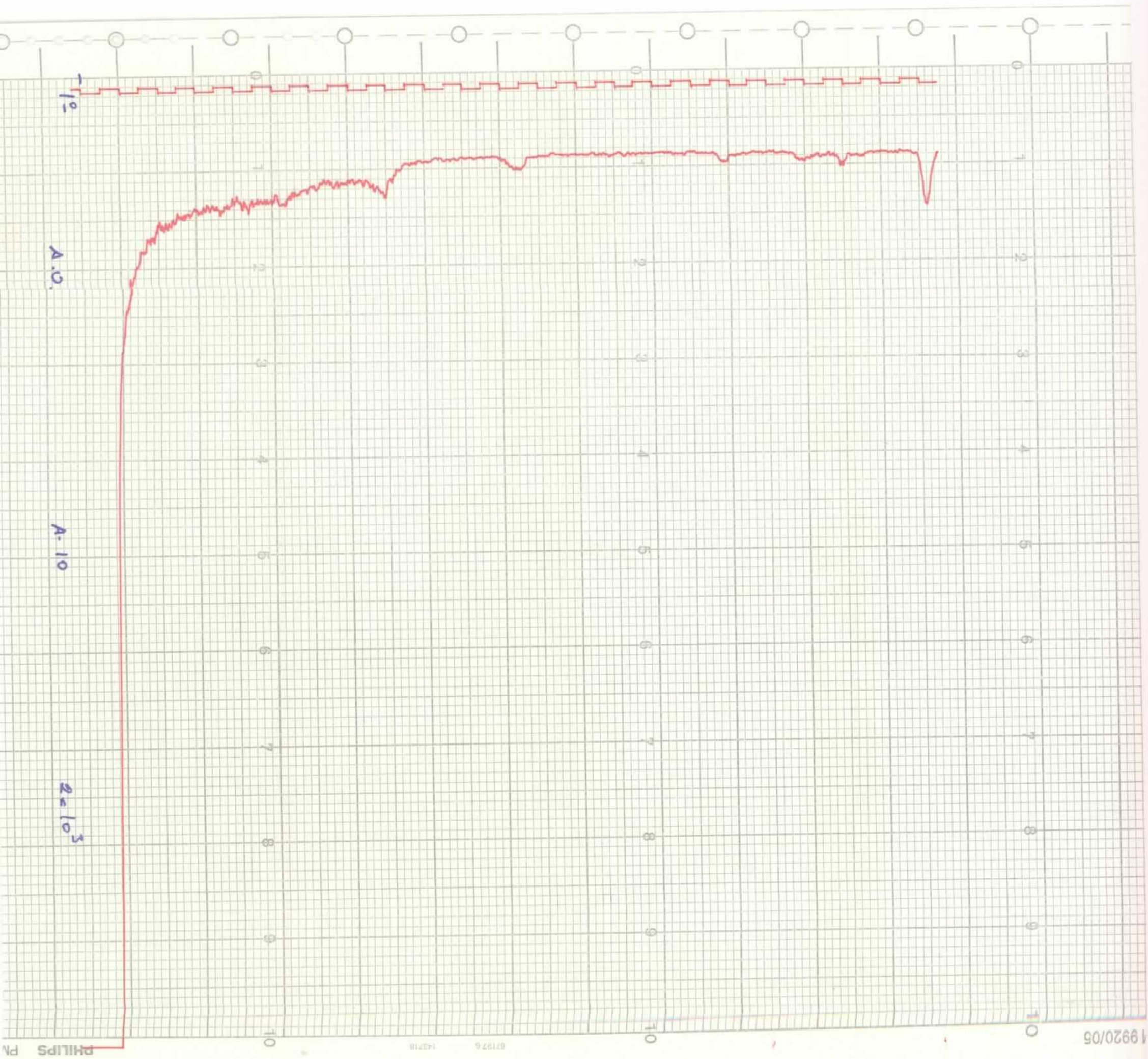






20/05



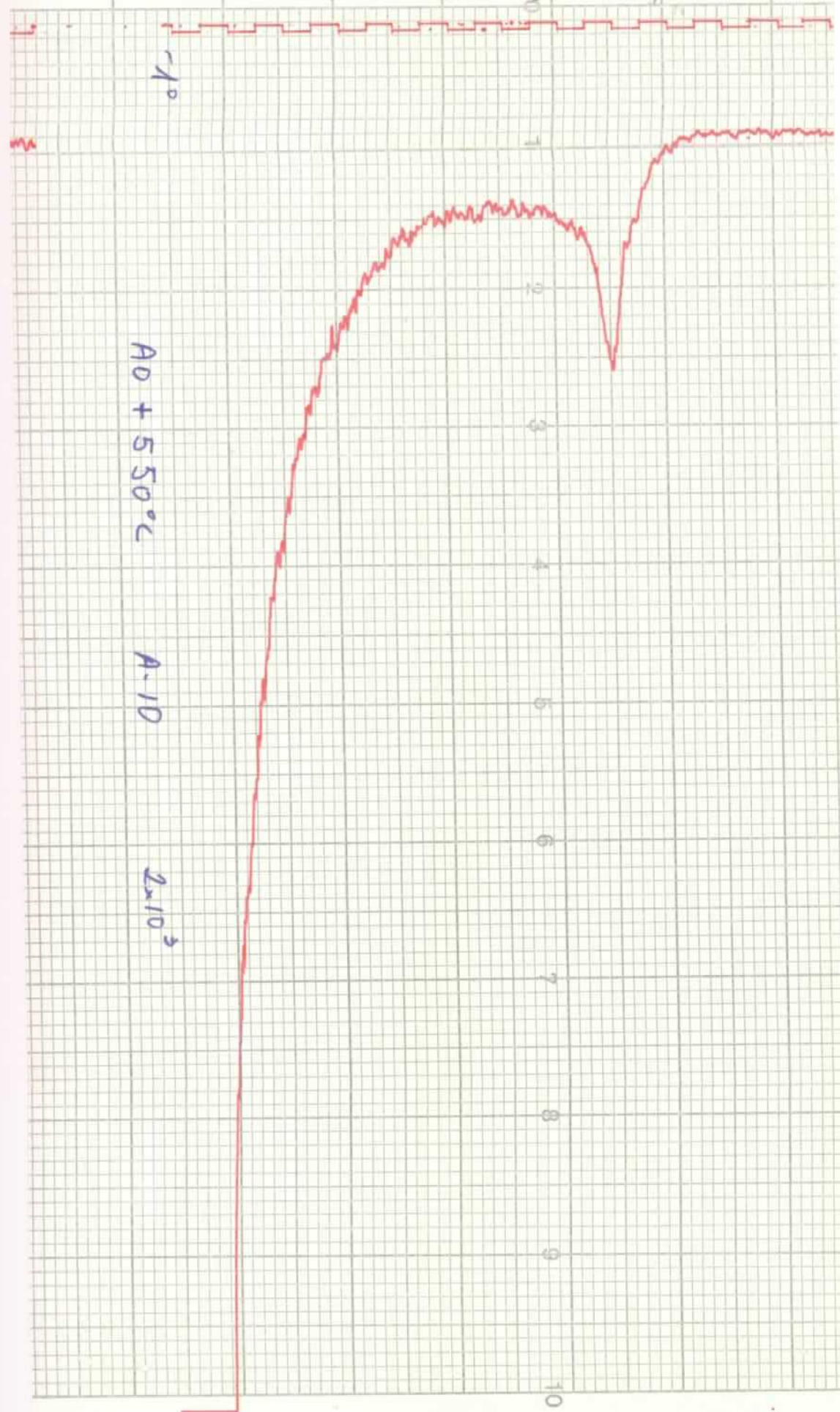


$A_0 + 550^\circ\text{C}$

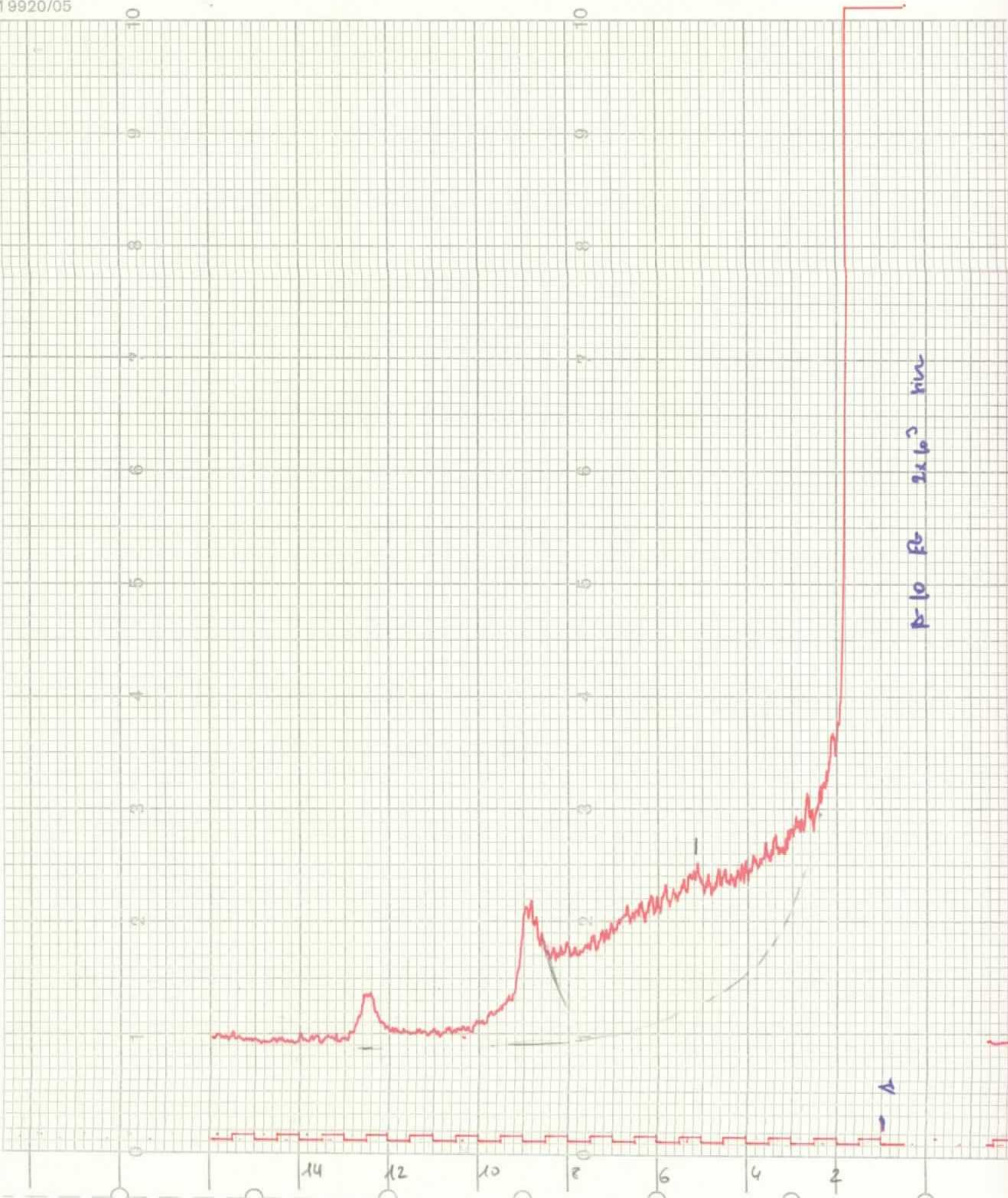
A-10

2×10^5

-10



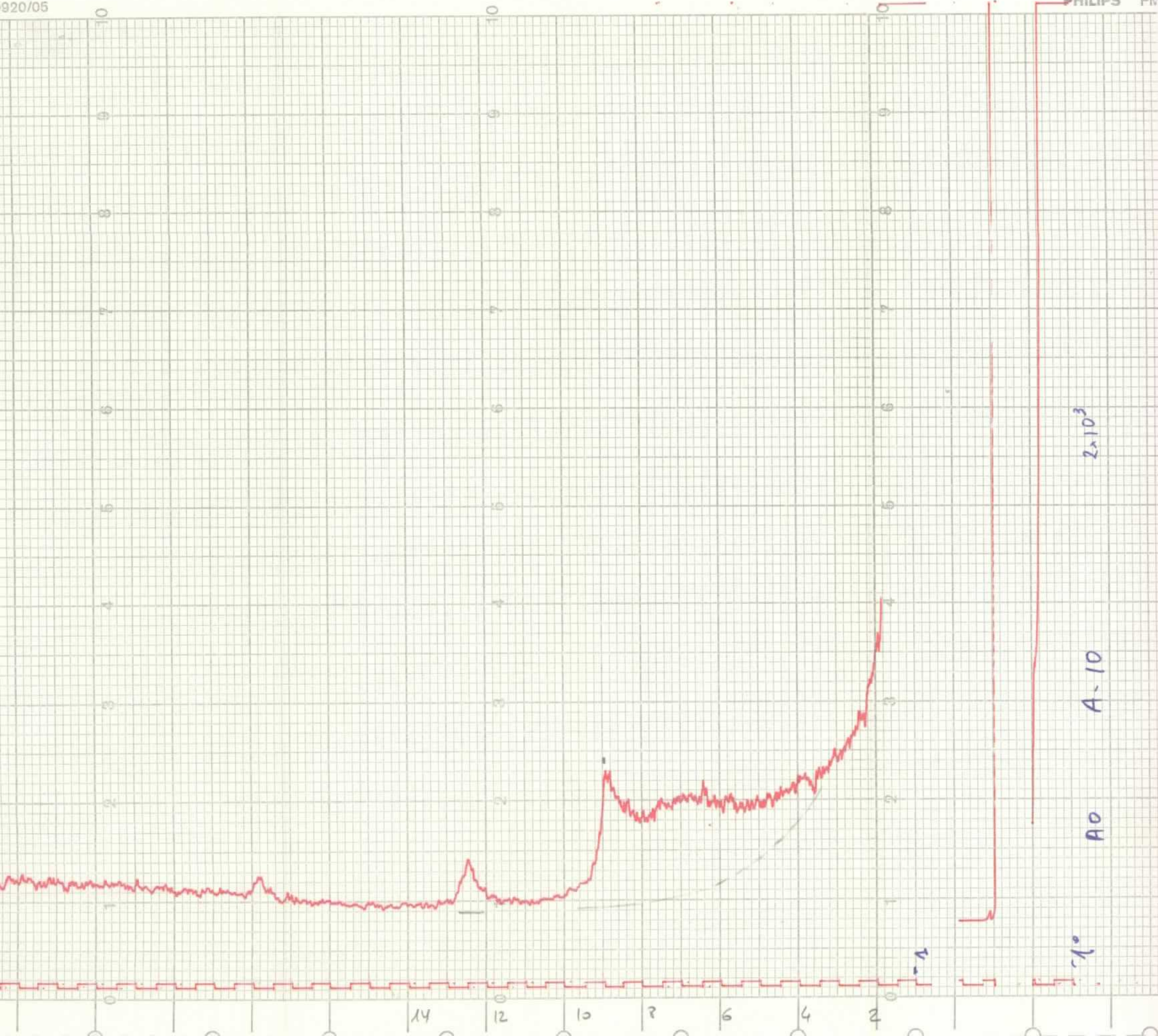
19920/05



P-10 R-2 2x10³ min

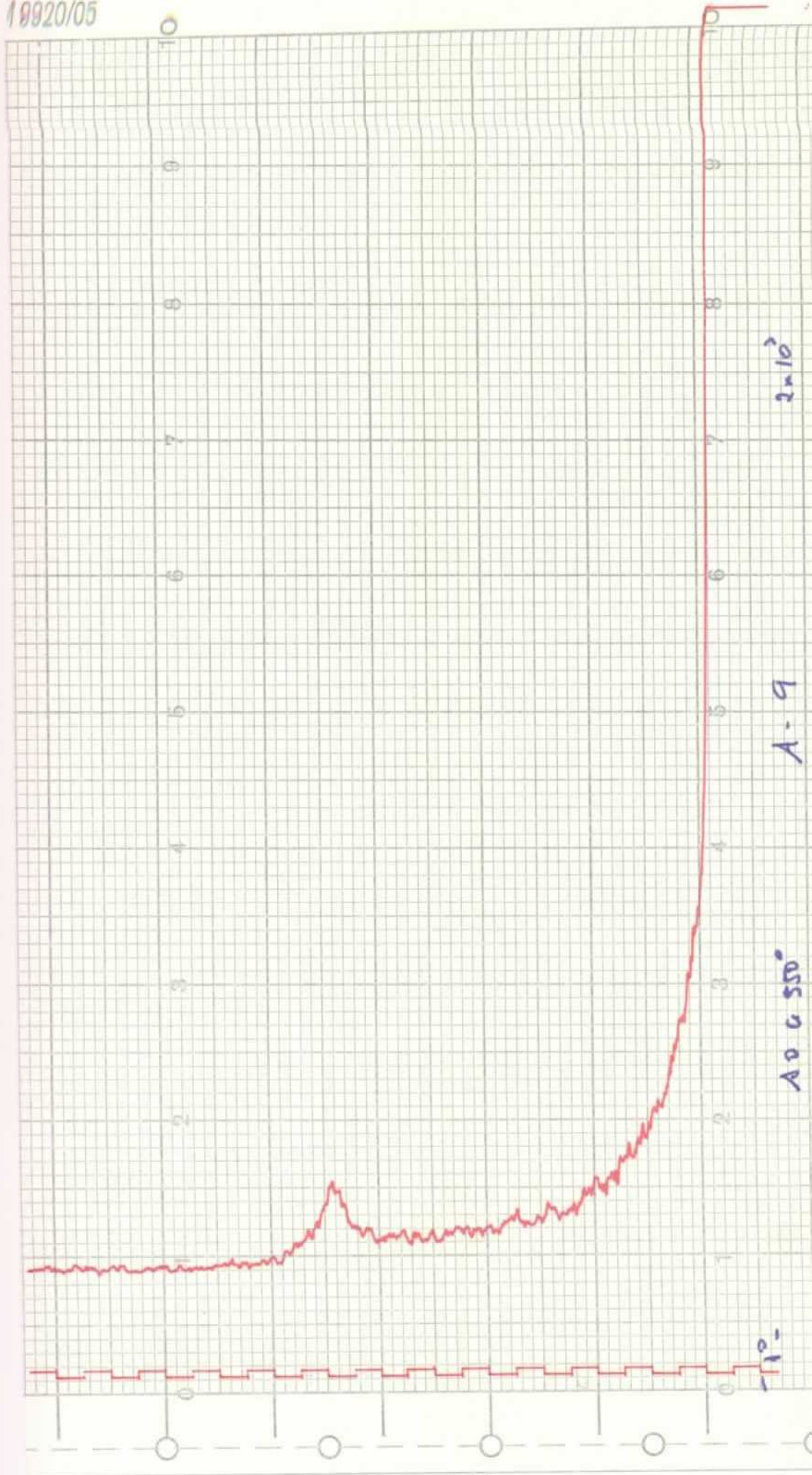
920/05

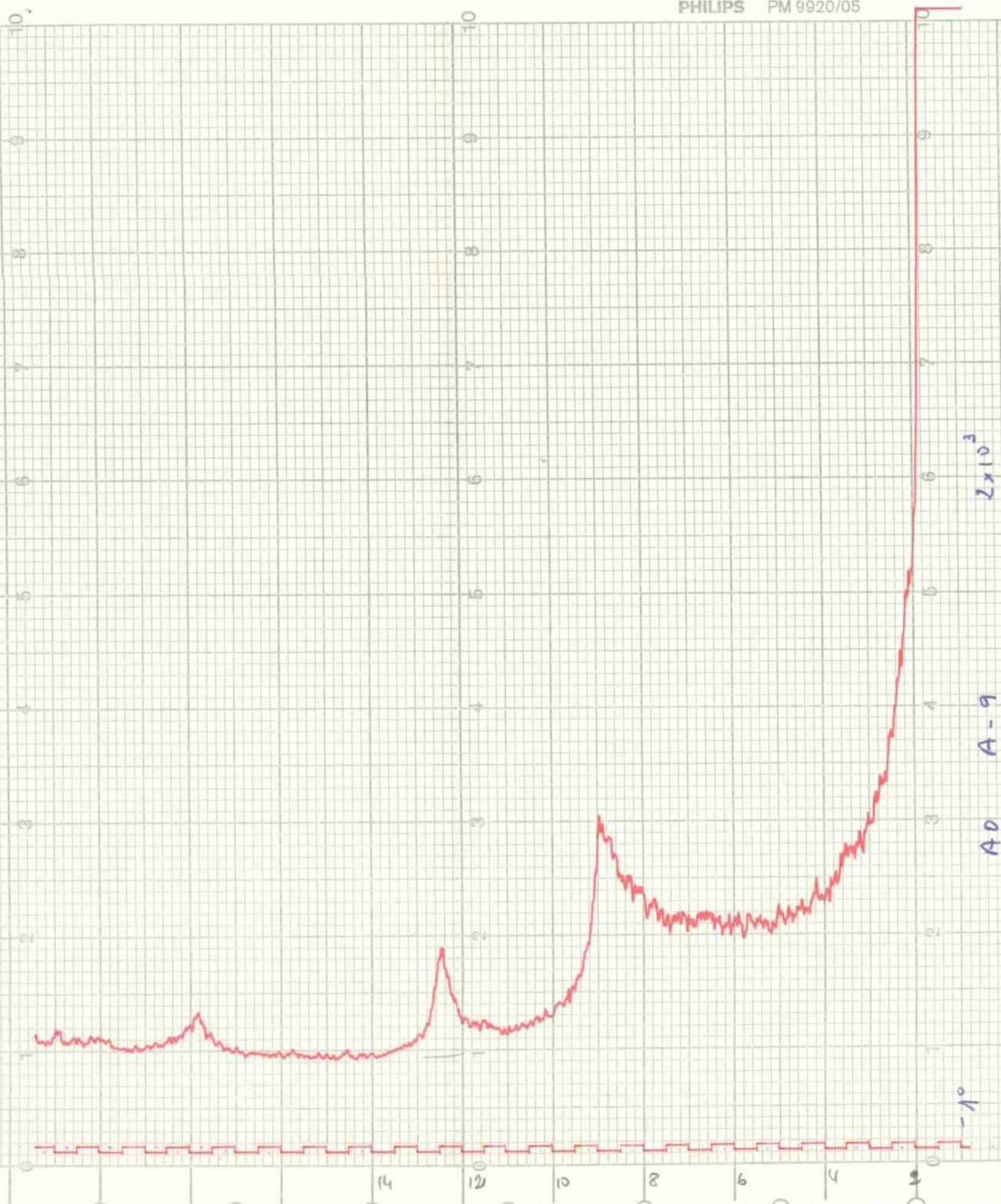
PHILIPS PM





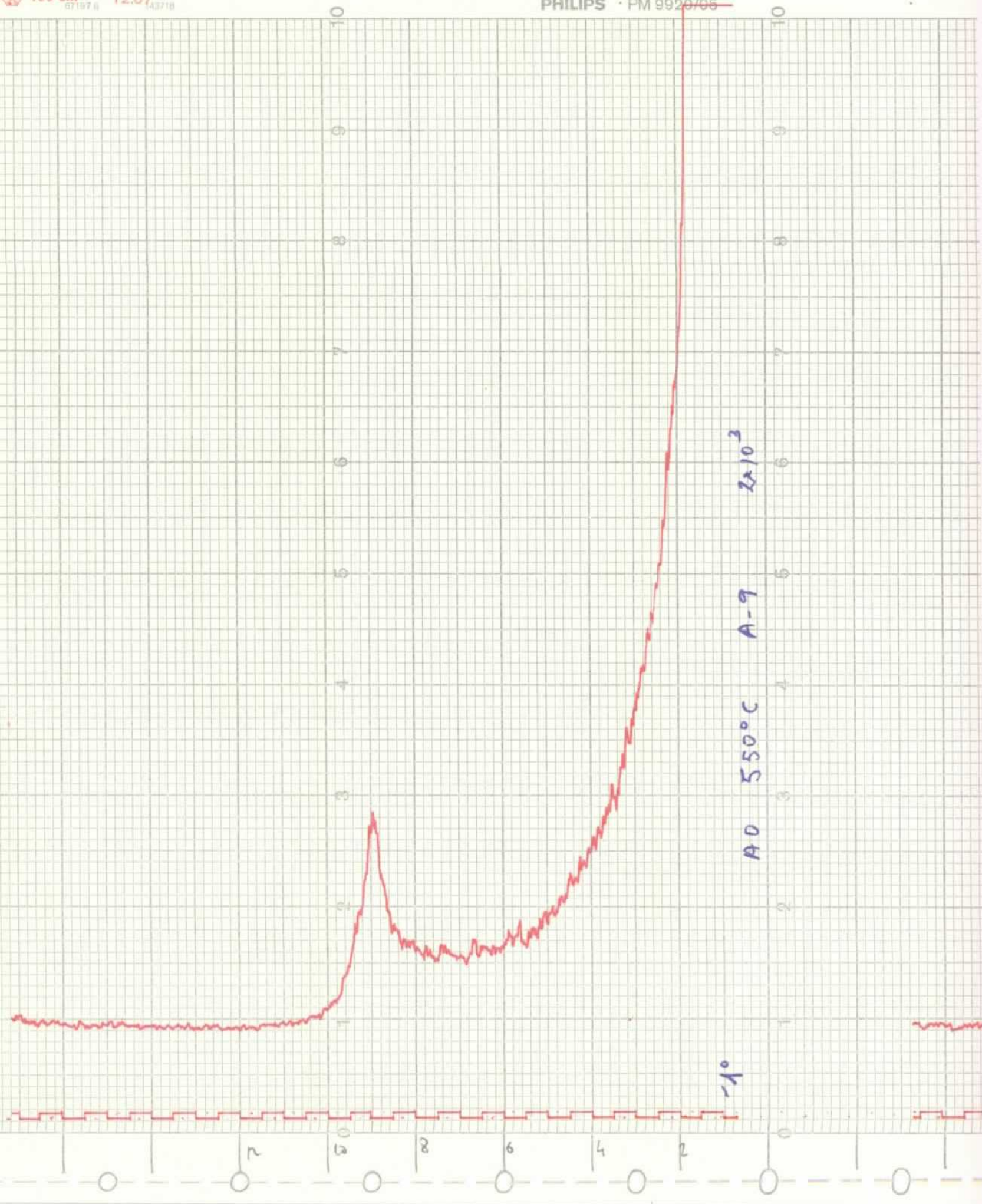
18920/05





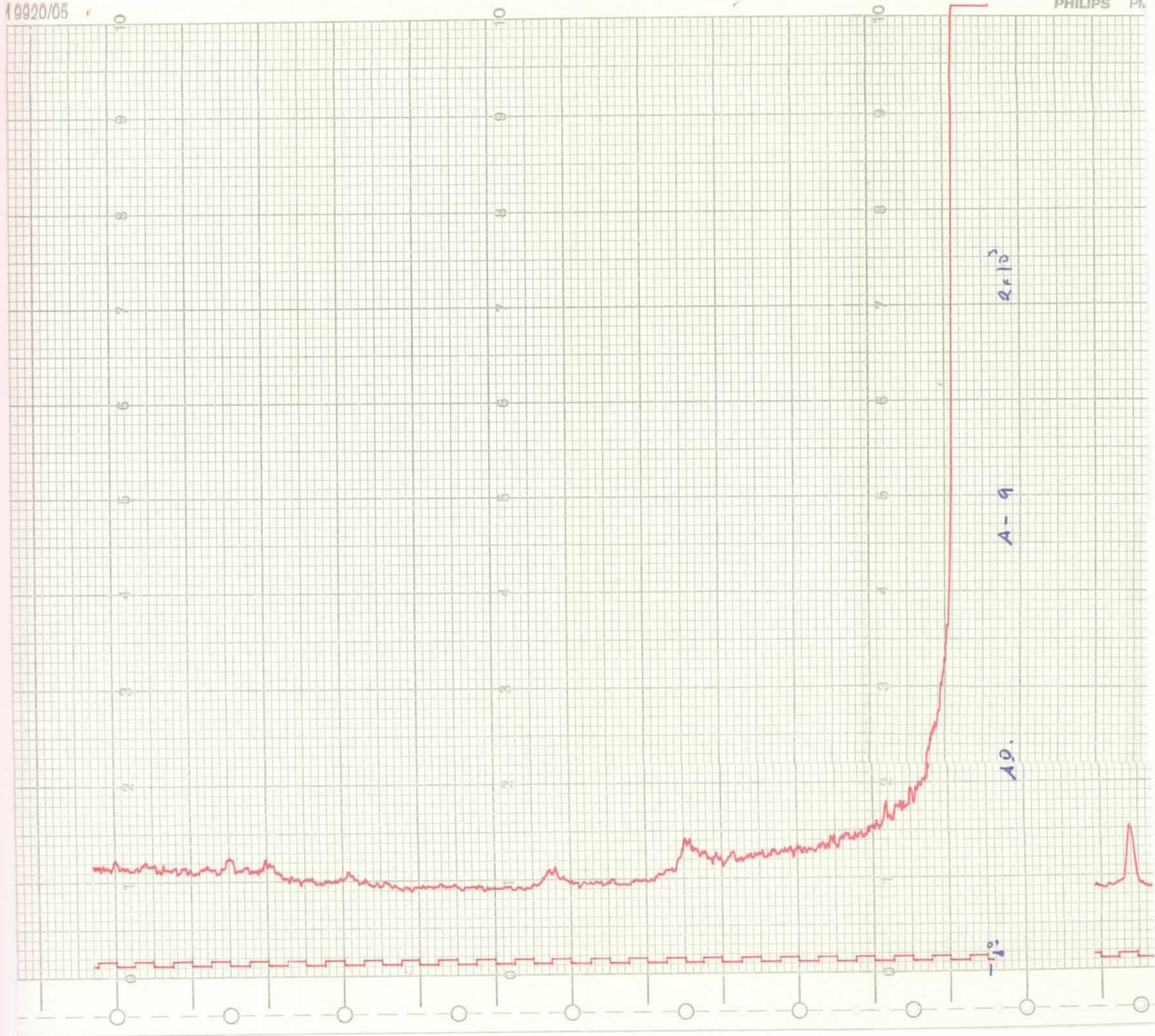
100 cm 12.87
07197 H 143718

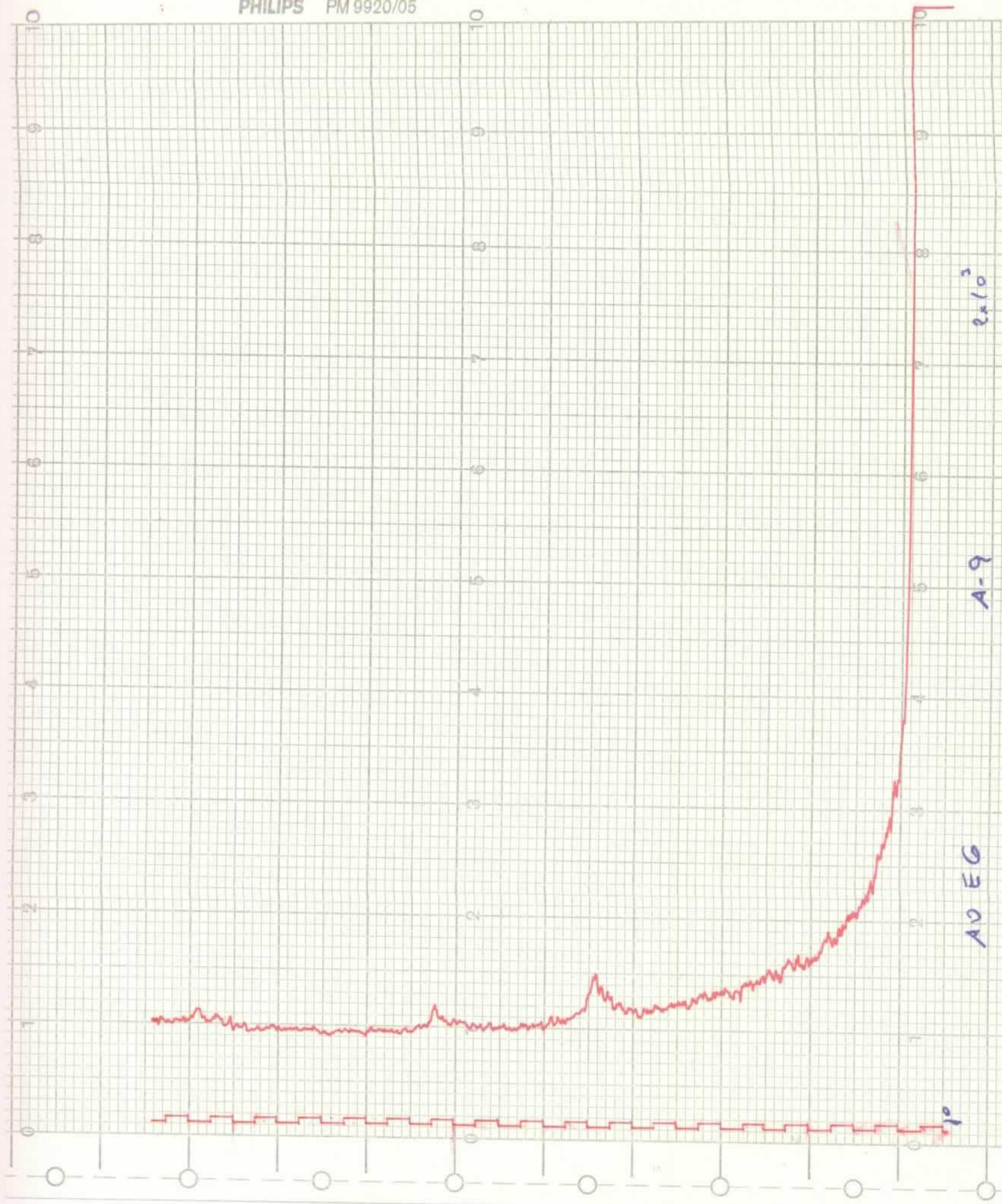
PHILIPS · PM 9920/05

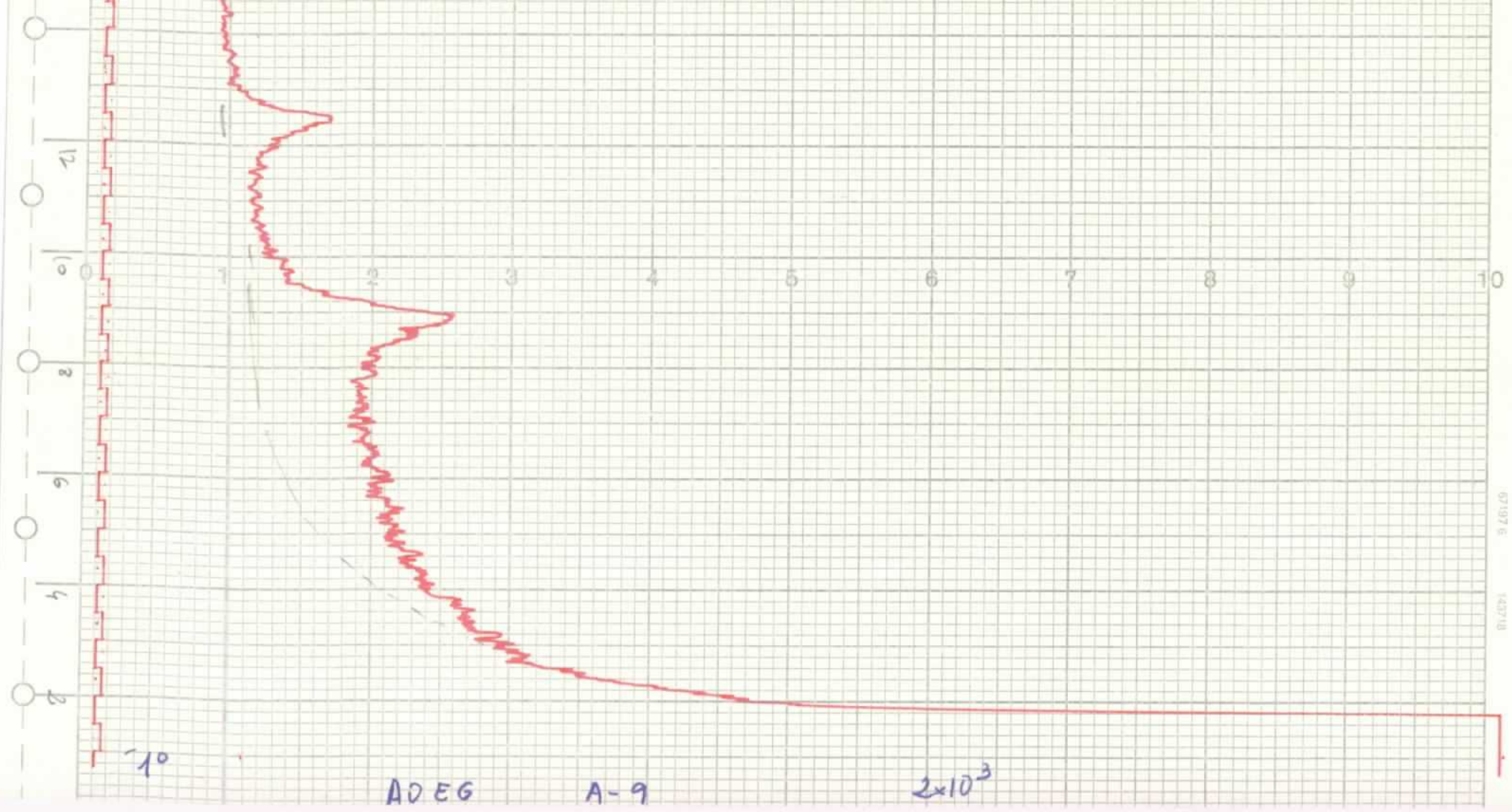


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