

Ingang: 50mVtt sinus (18mV rms)

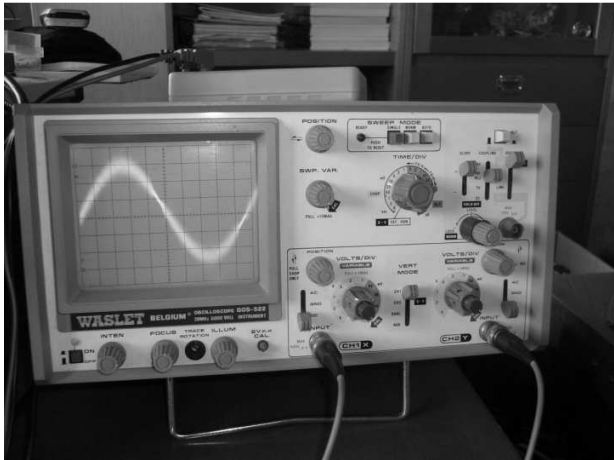
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100 Hz

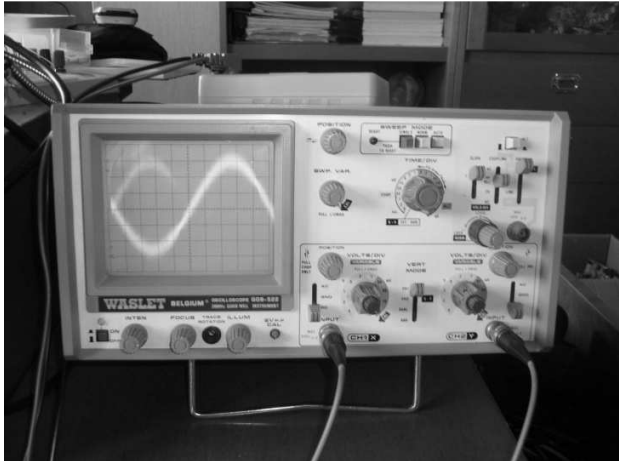
1 ms/div

50 mV/div

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0 mA ruststroom



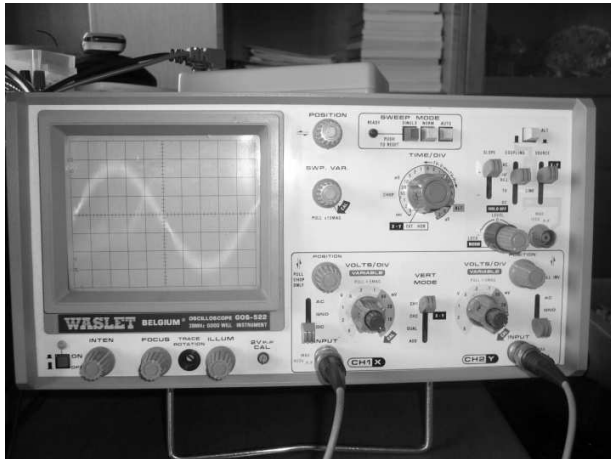
2,12 mA ruststroom

1 kHz

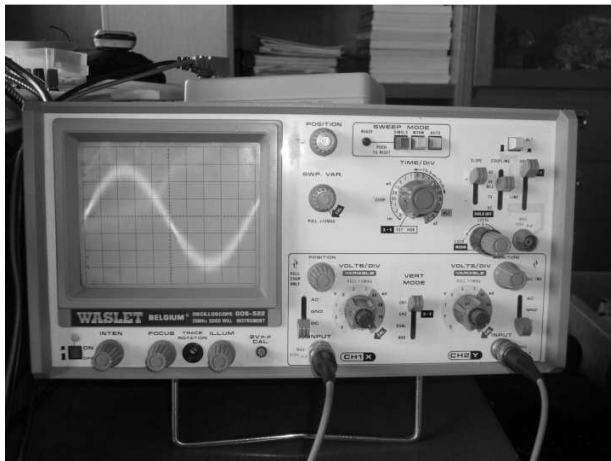
100  $\mu$ s/div

50 mV/div

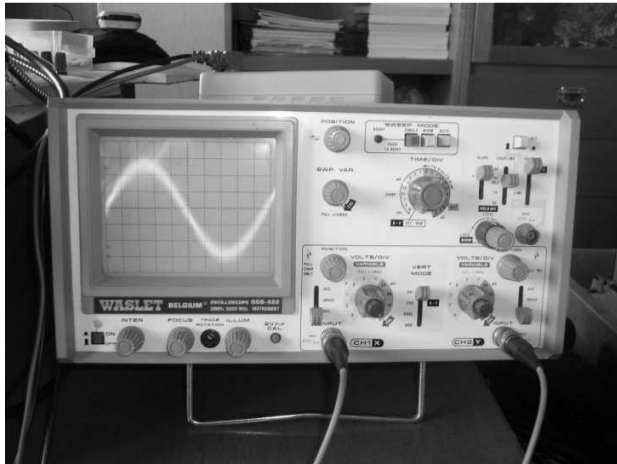
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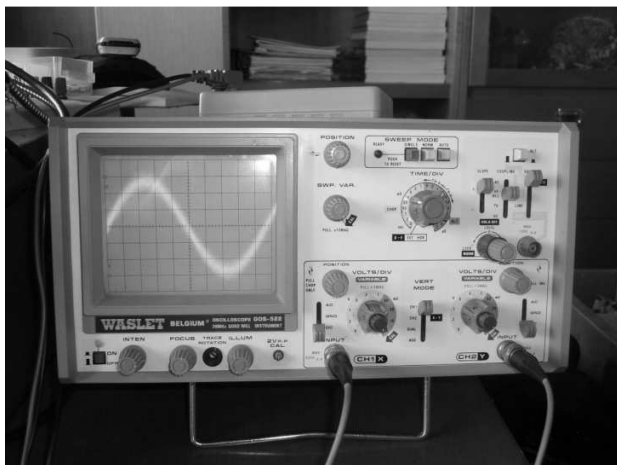
0mA ruststroom



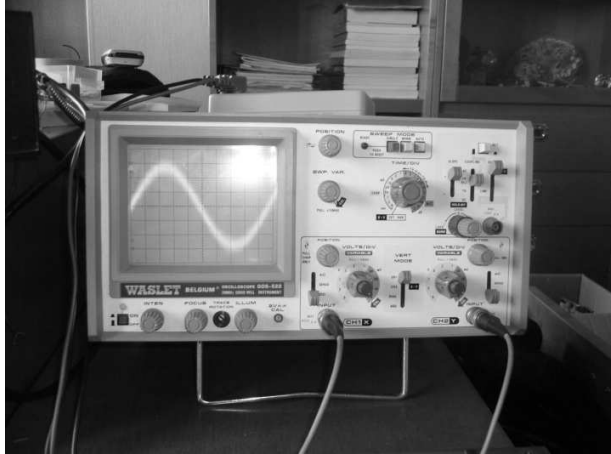
1,06 mA ruststroom



2,12 mA ruststroom



3,19 mA ruststroom



4,25 mA ruststroom

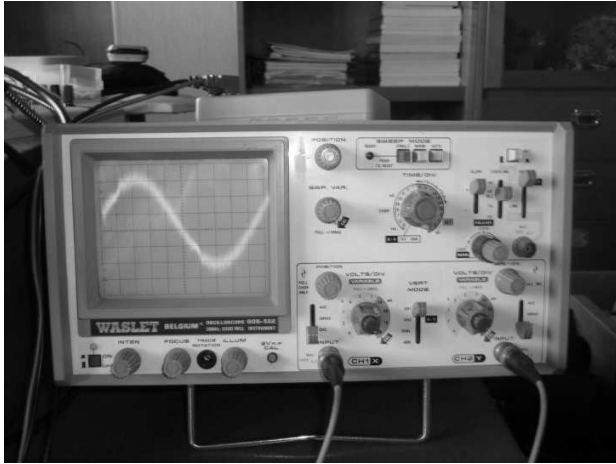
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10 kHz

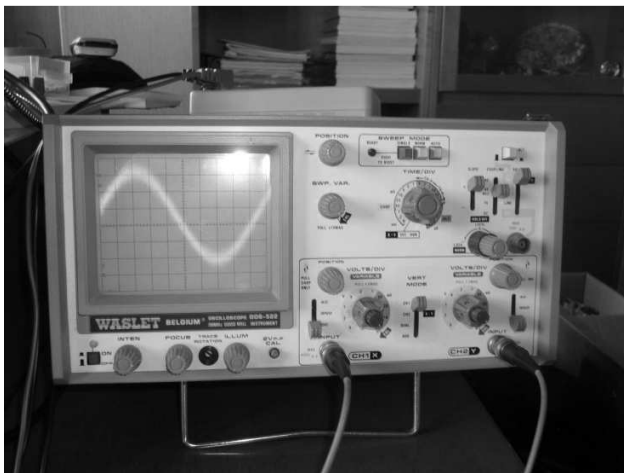
10  $\mu$ s/div

50 mV/div

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2,12 mA ruststroom



4,25 mA ruststroom

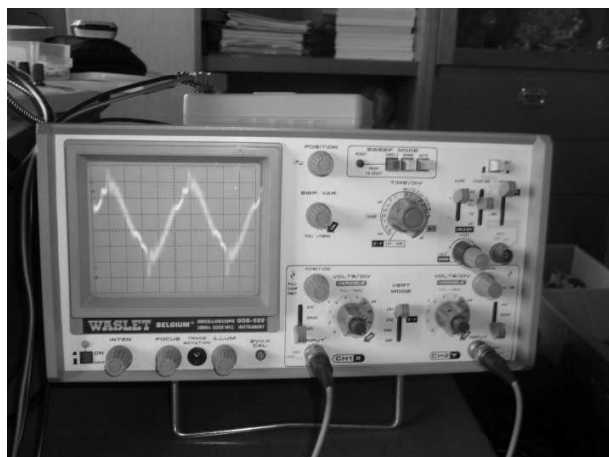
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20 kHz

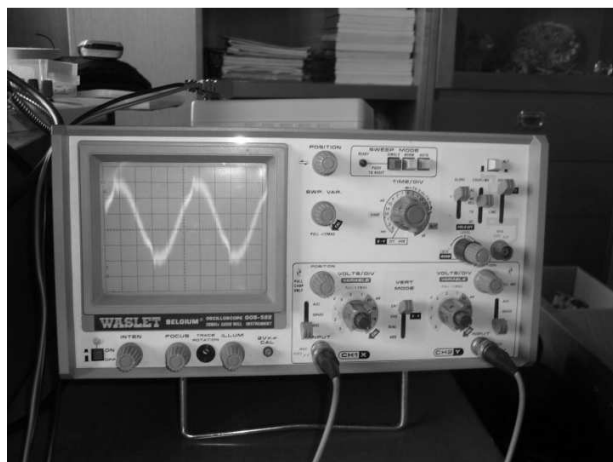
5  $\mu$ s/div

50 mV/div

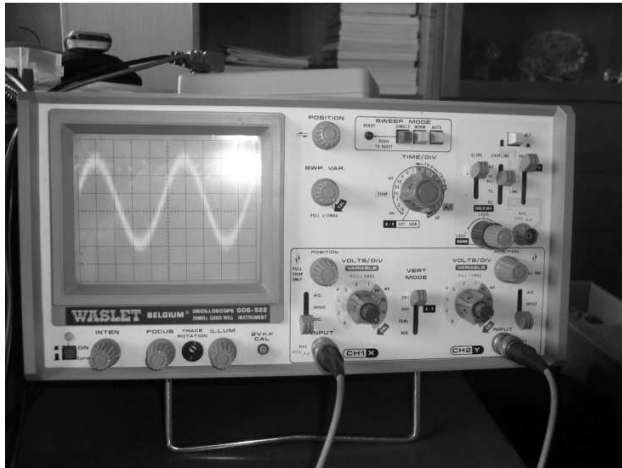
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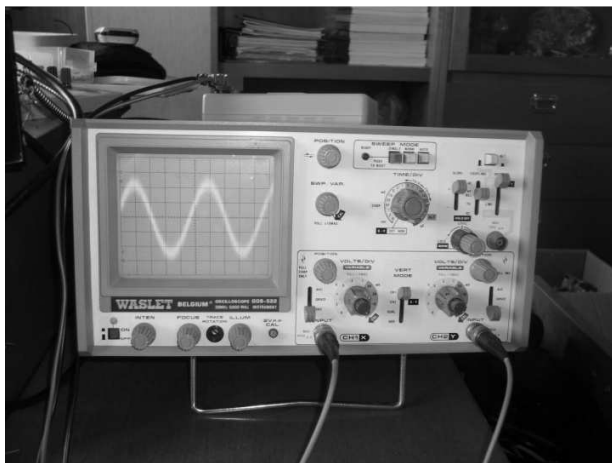
0 mA ruststroom



2,12 mA ruststroom



4,25 mA ruststroom



20 mA ruststroom

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