

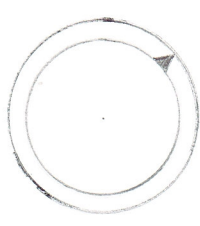
OSCILOSKOPY

Úloha :

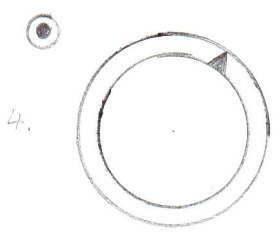
- 1, Naučte sa obsluhovať osciloskopy v elektronickom laboratóriu
- 2, Nakreslite predný panel všetkých typov osciloskopov s popisom jednotlivých ovládacích prvkov

VYPRACOVANIE

- Legenda :
- 1 - sieťový vypínač
 - 2 - kontrolka
 - 3 - jas stopy
 - 4 - ostrosť stopy
 - 5 - posuv stopy vodorovne (horizontálne)
 - 6 - posuv stopy zvislo (vertikálne)
 - 7 - delička vstupného napätia
 - 8 - synchronizácia
 - 9 - ručná synchronizácia - doladenie
 - 10 - vstupný kábel (číslo 1, číslo 2)

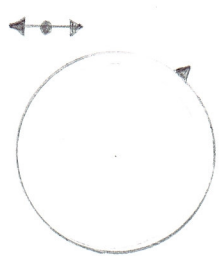
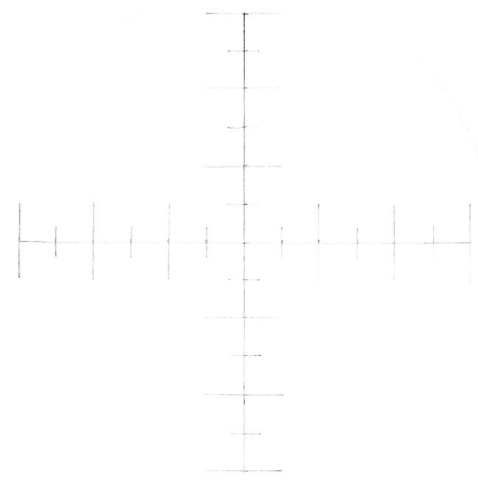


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1. 3.

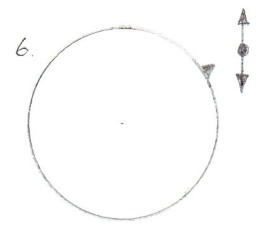


4.

OFF



5.

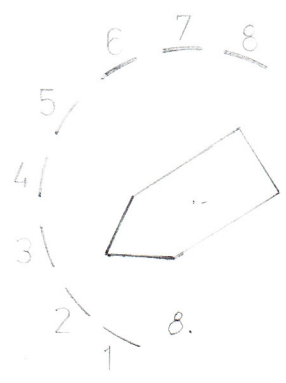


6.

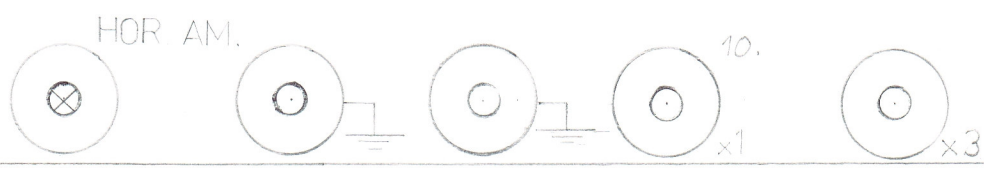
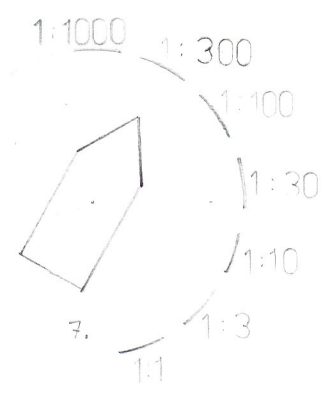


BASE
COARSE

AMPL

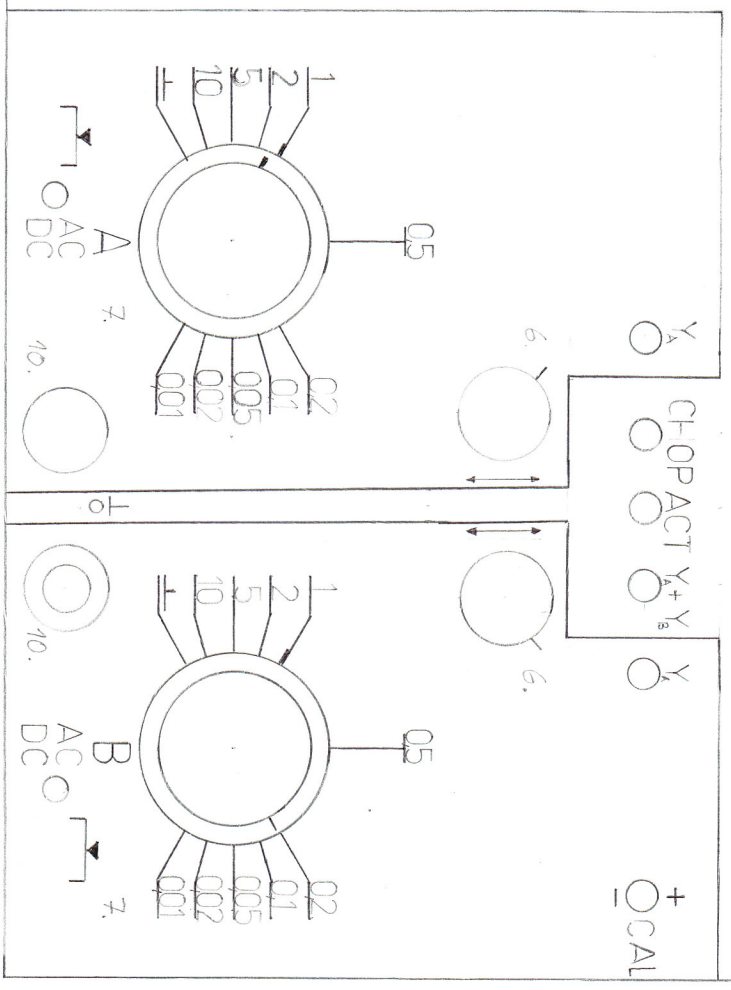
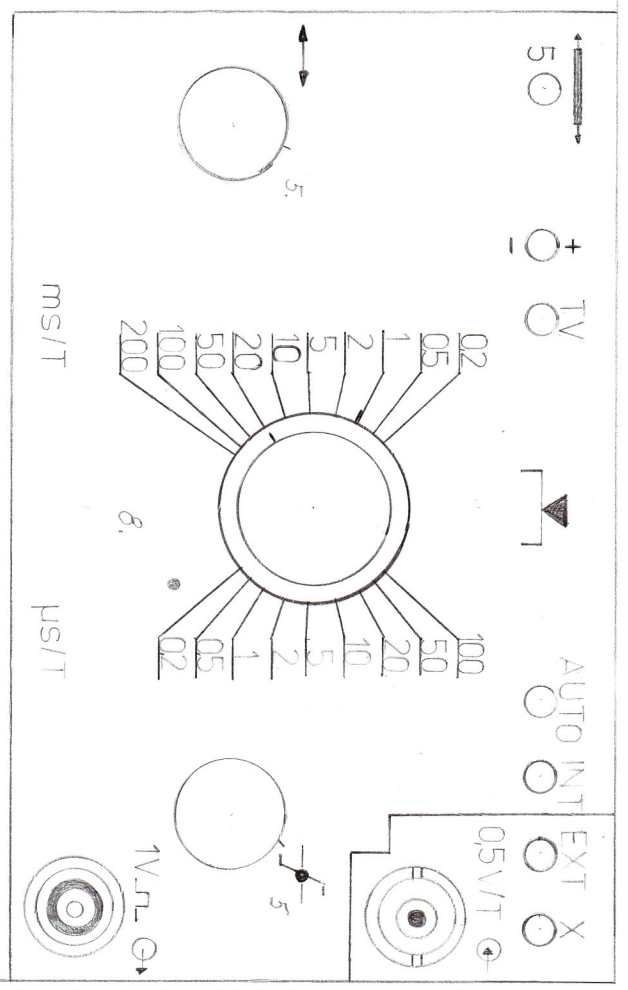
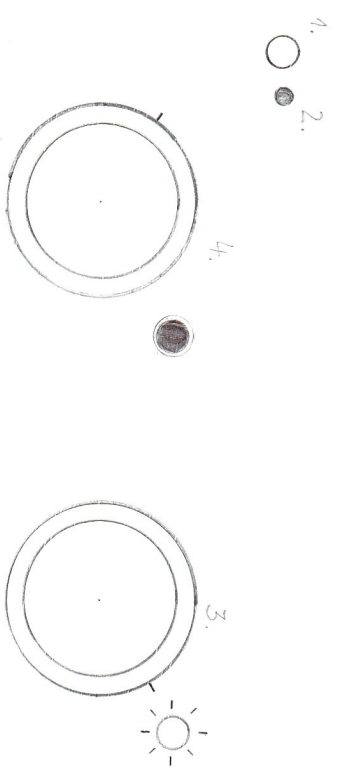


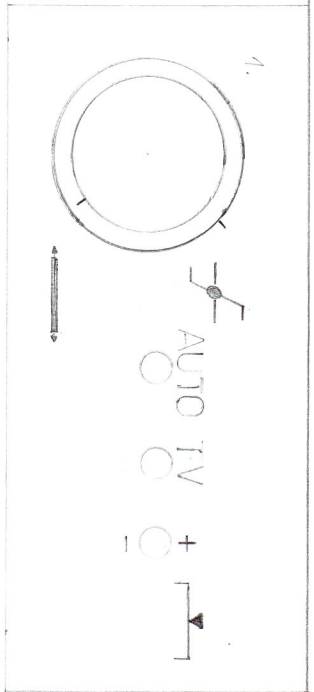
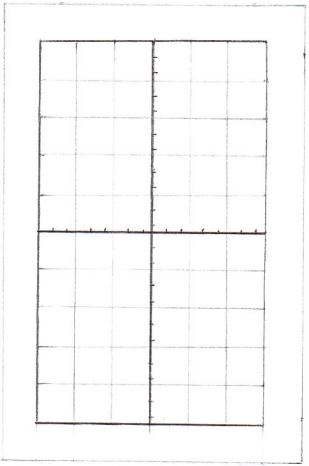
TESLA
OSCILOSKOP
BM 370



RFT E0 213

100										
50										
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RFT EO 211

