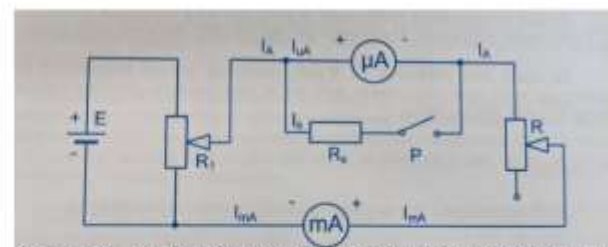
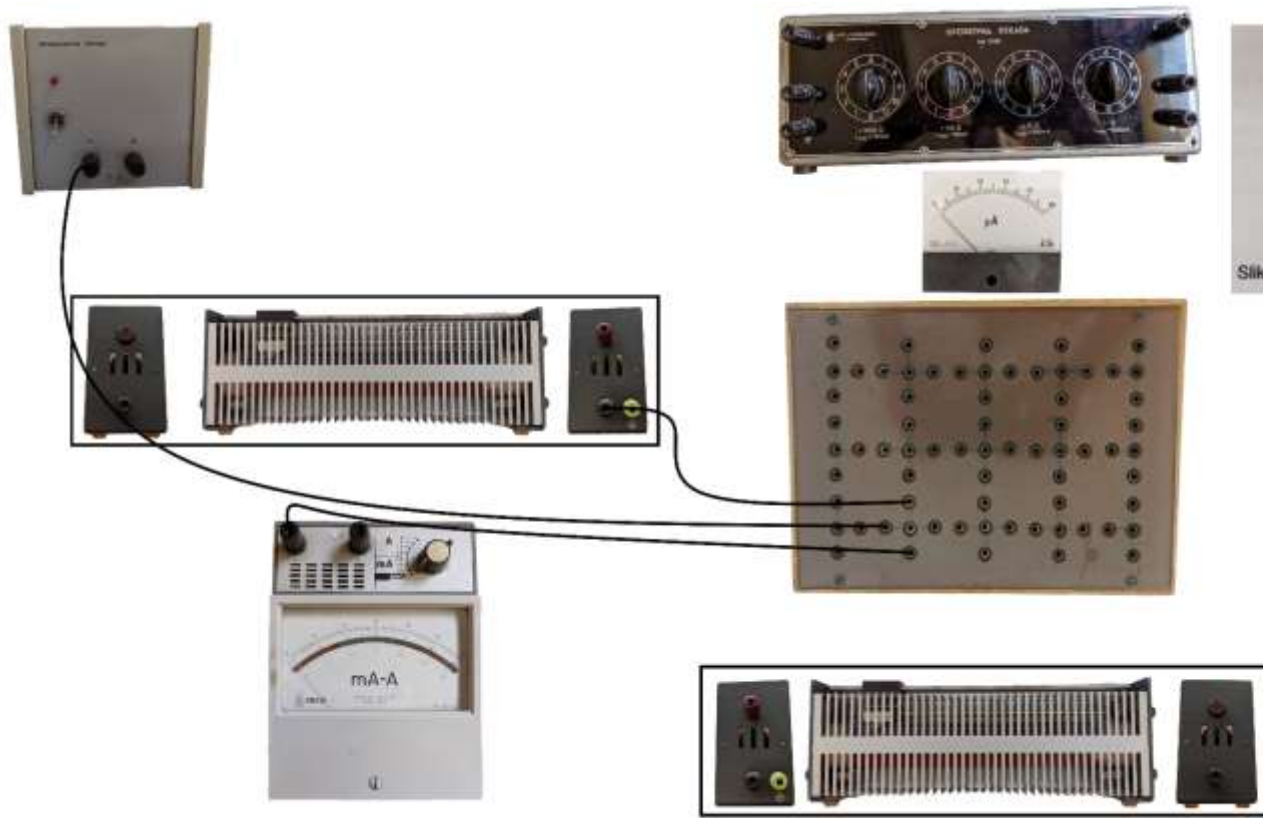
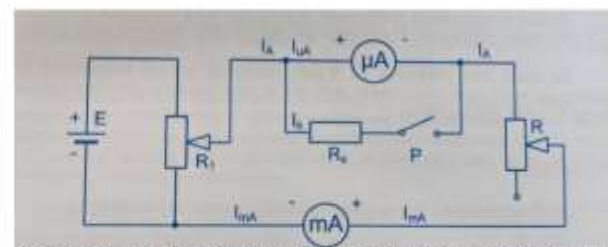
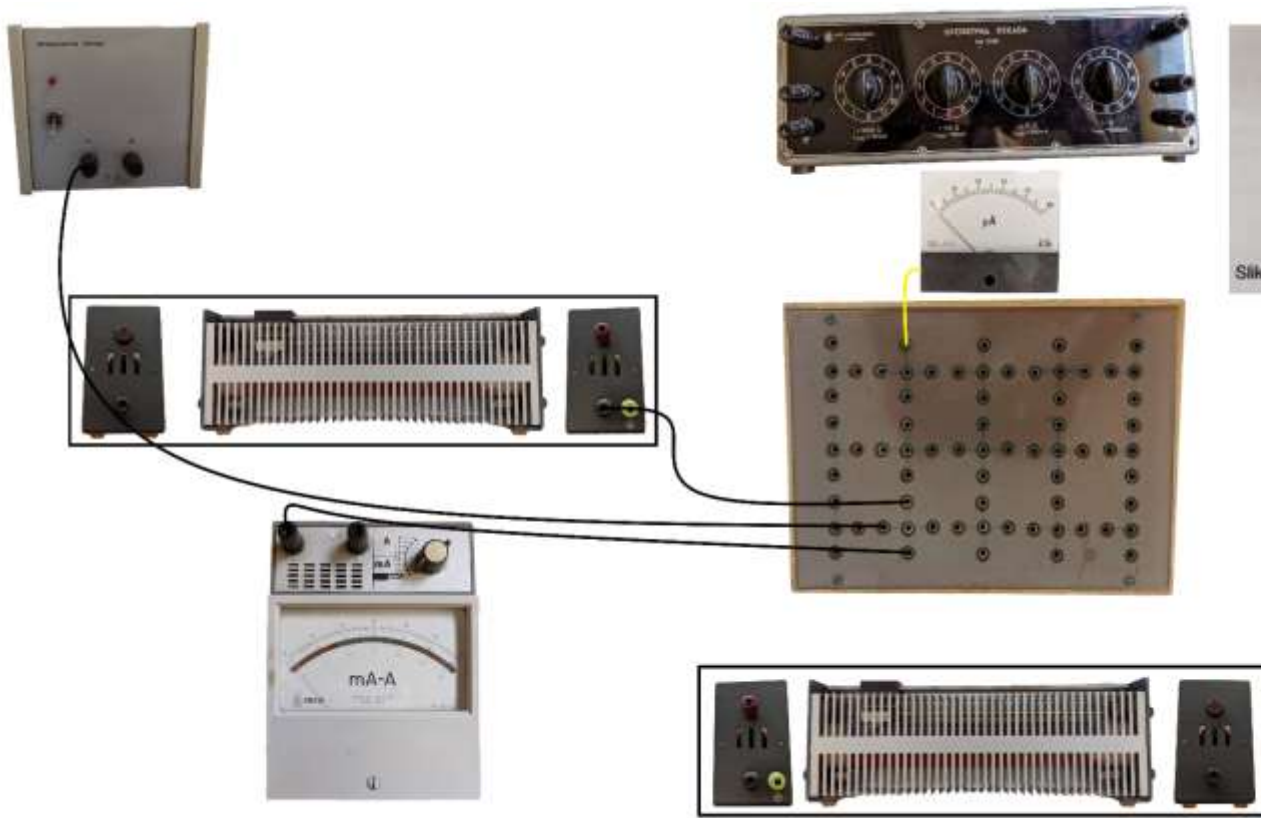


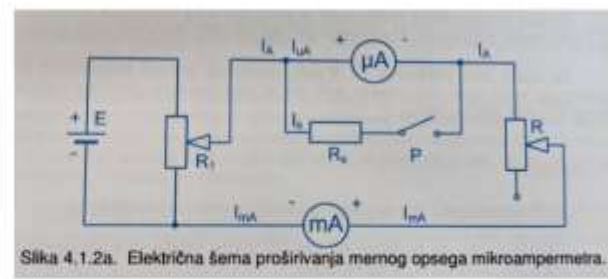
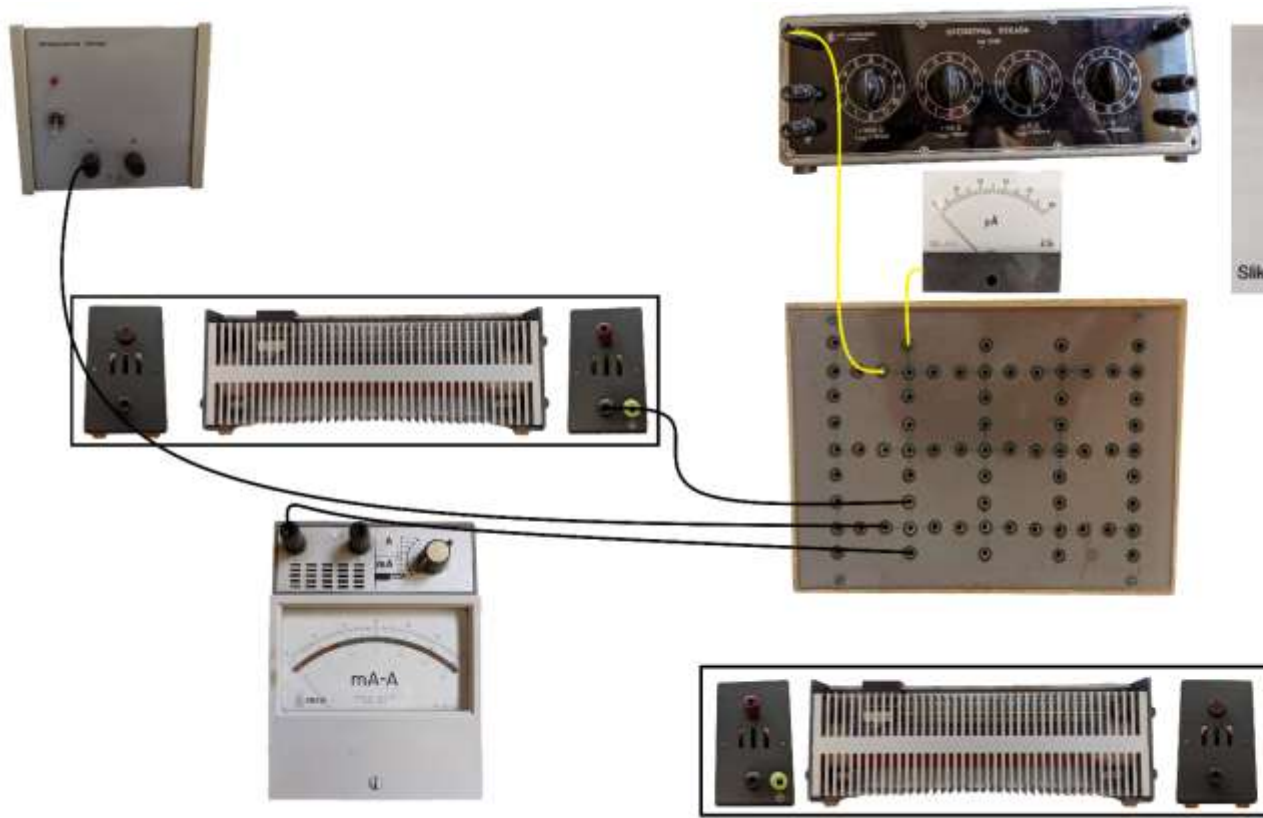
Slika 4.1.2a. Električna shema proširivanja mernog opsega mikroampermetra.

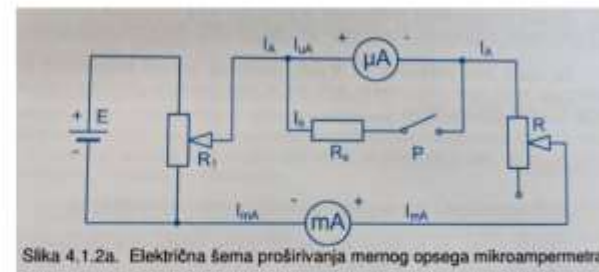
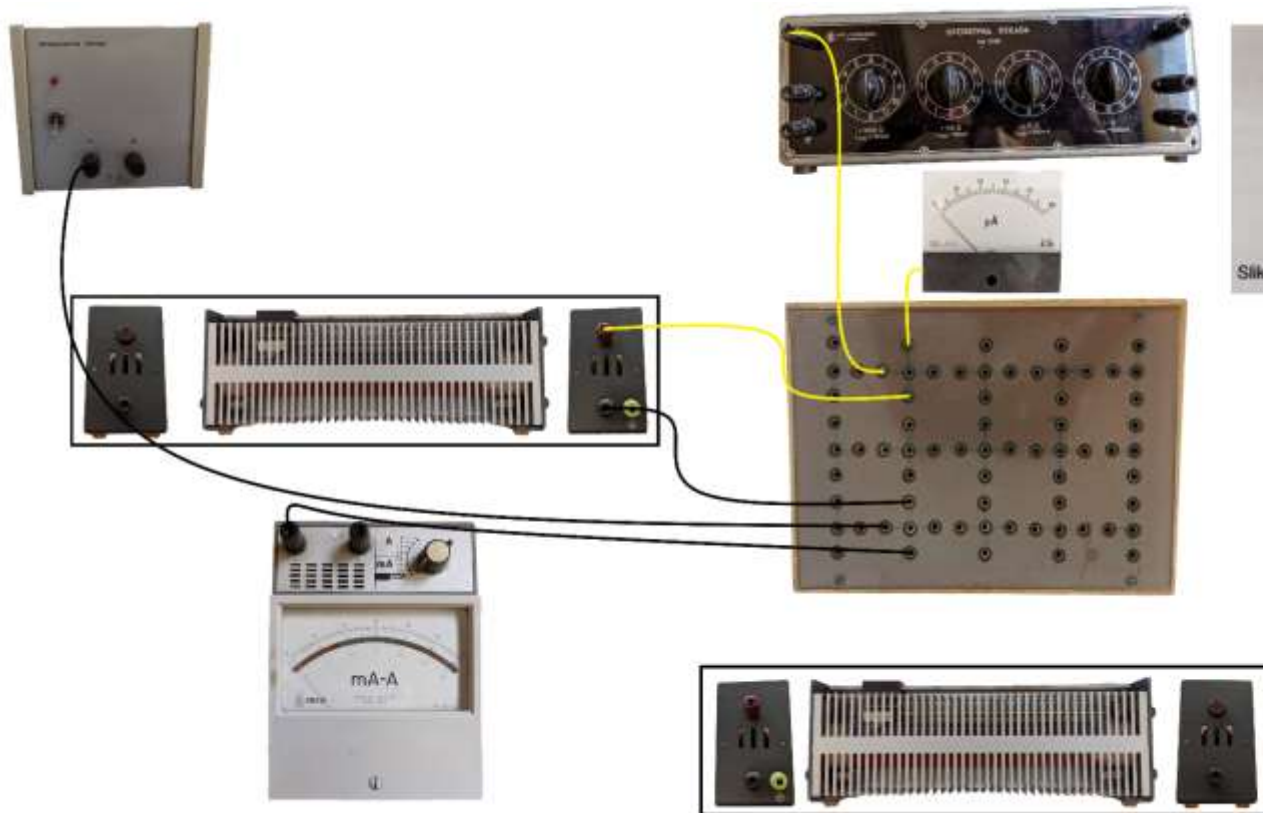


Slika 4.1.2a. Električna shema proširivanja mernog opsega mikroampermetra.

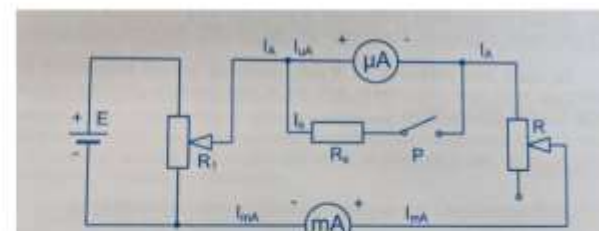
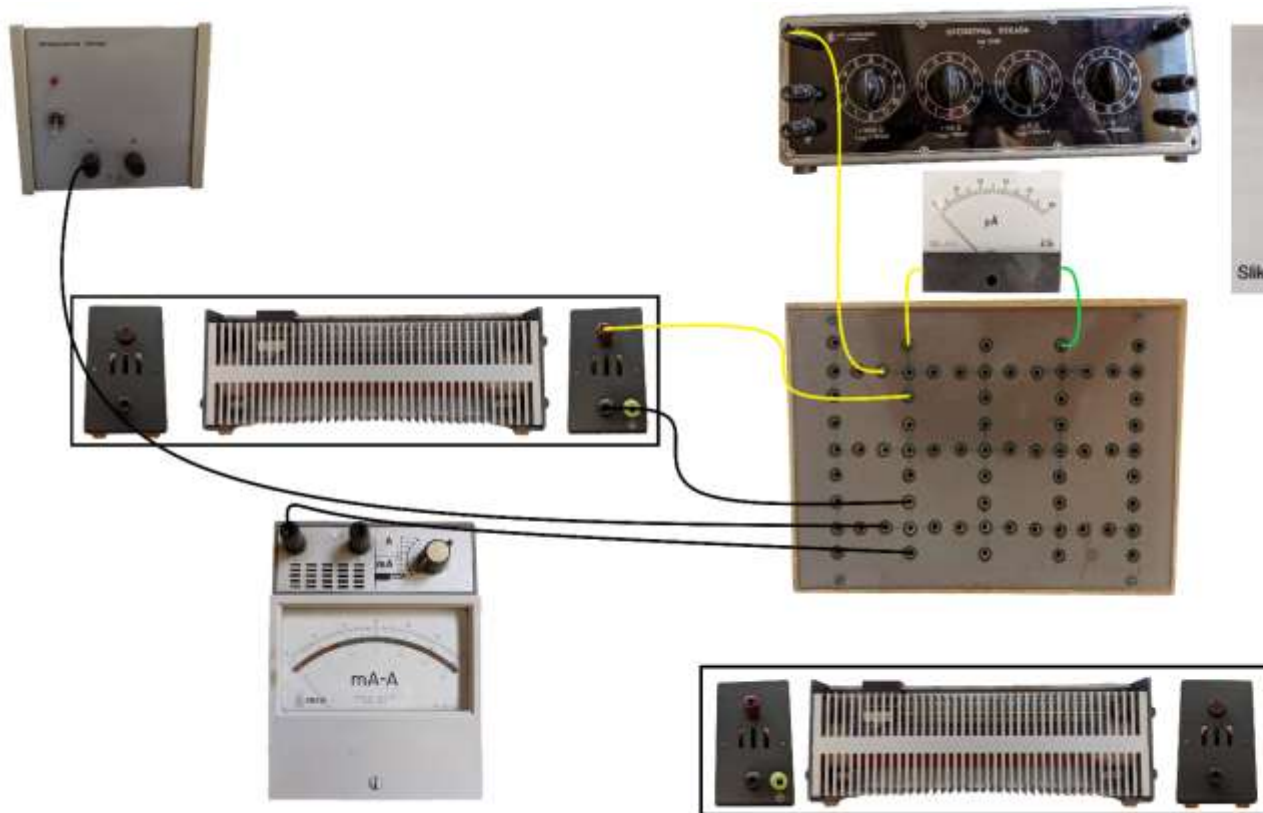


Slika 4.1.2a. Električna shema proširivanja merog opsega mikroampermetra.

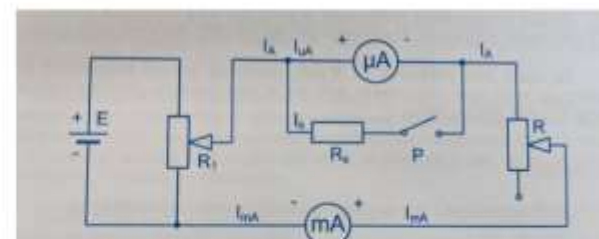
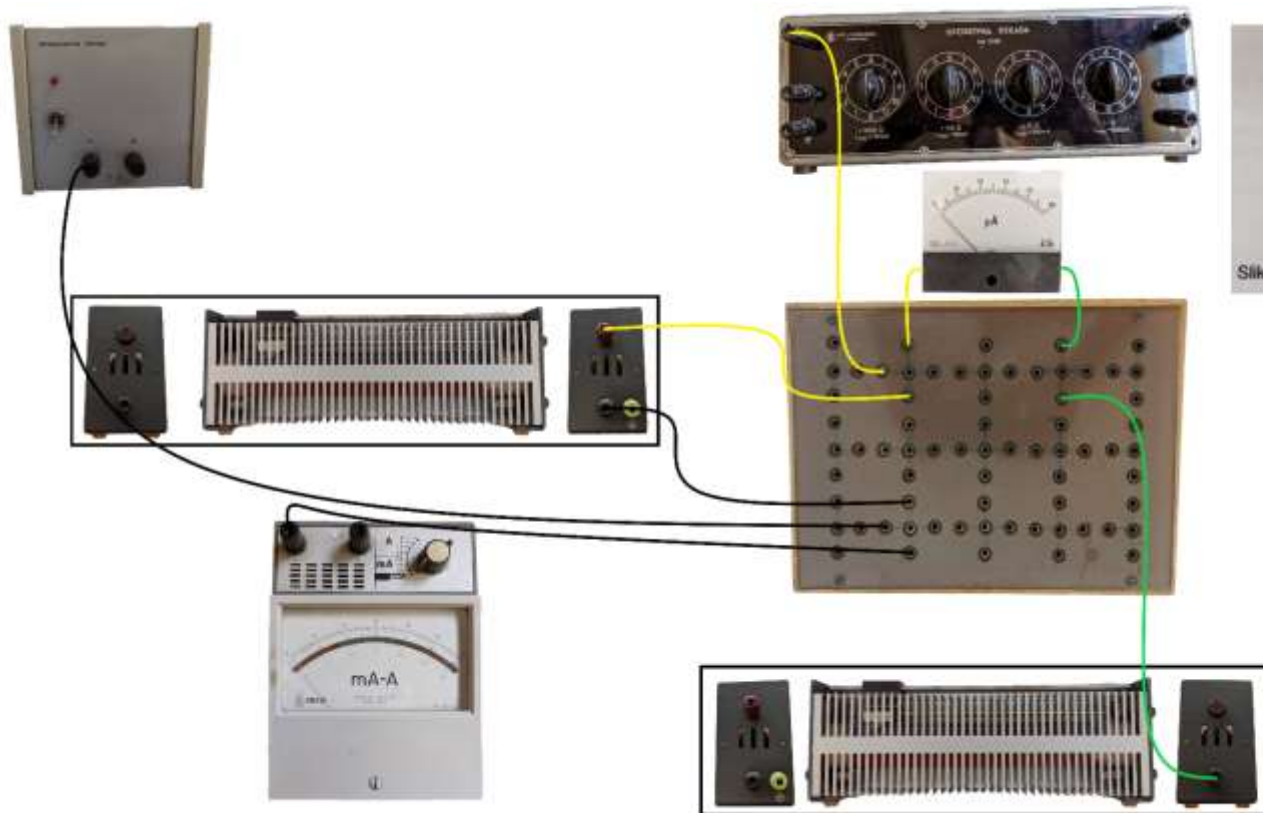




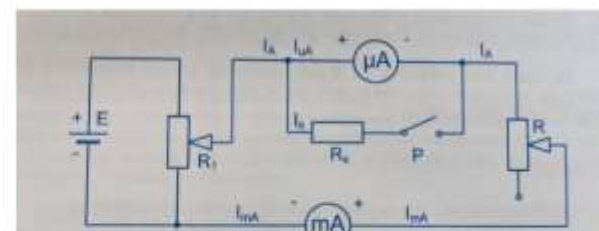
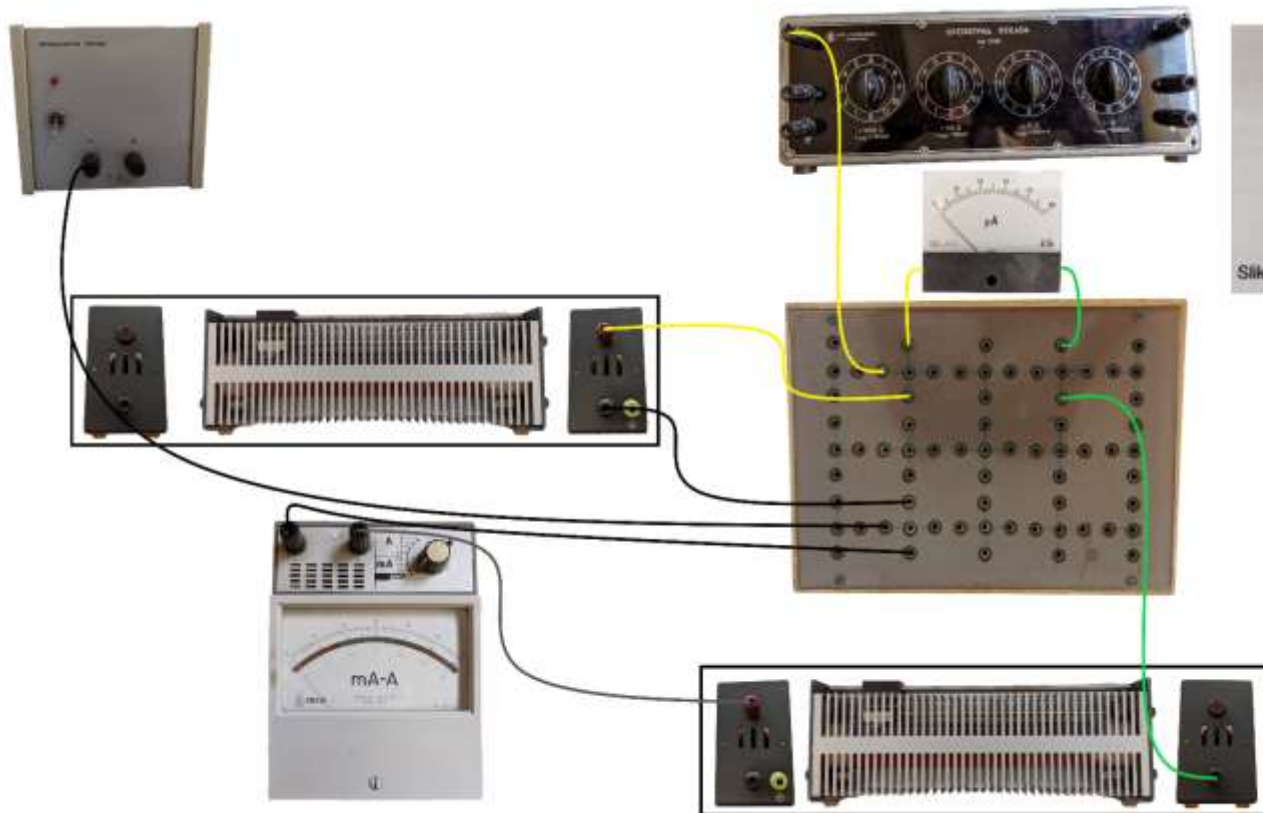
Slika 4.1.2a. Električna shema proširivanja merog opsega mikroampermetra.



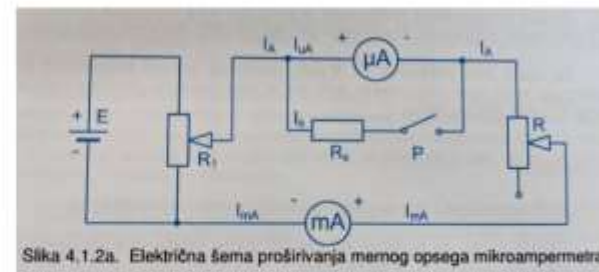
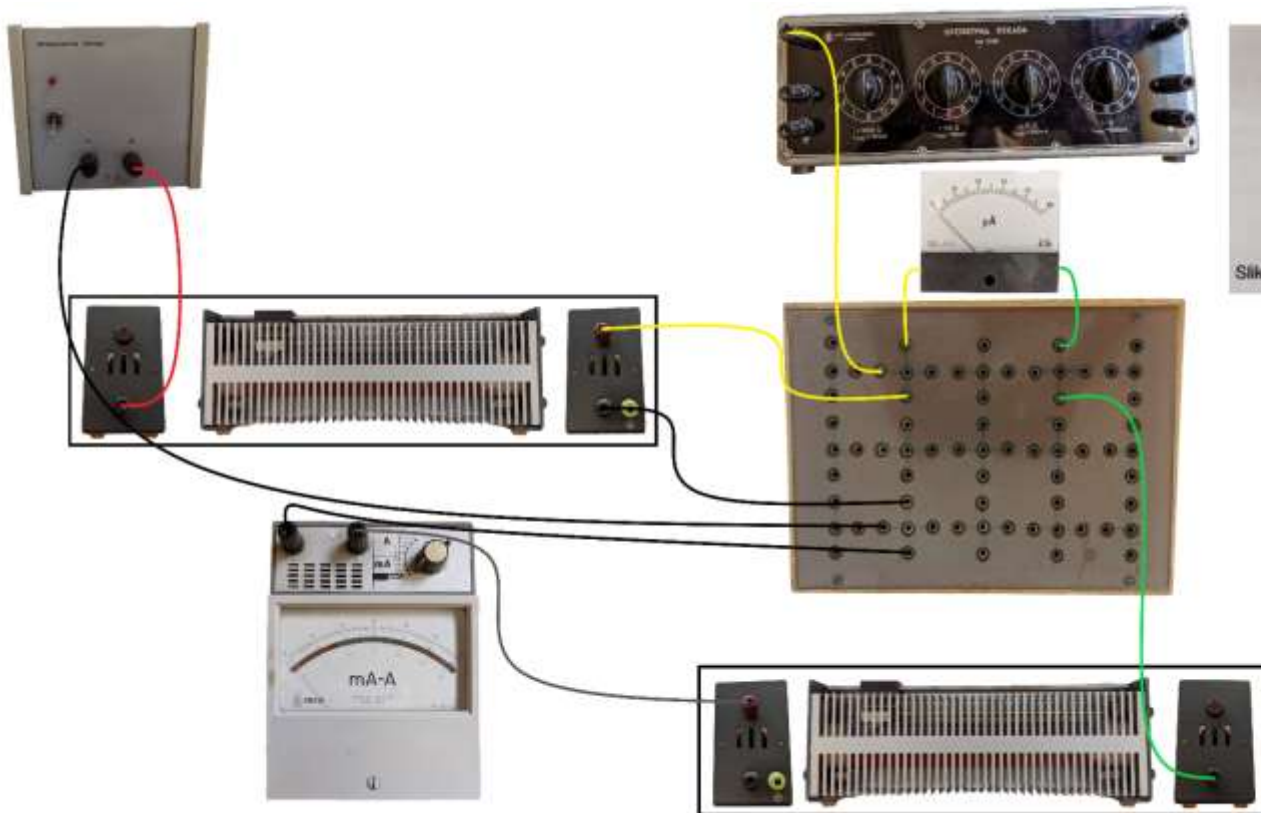
Slika 4.1.2a. Električna shema proširivanja mernog opsega mikroampermetra.



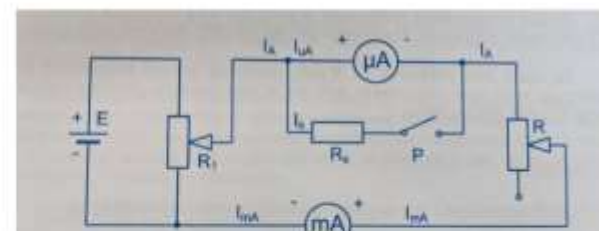
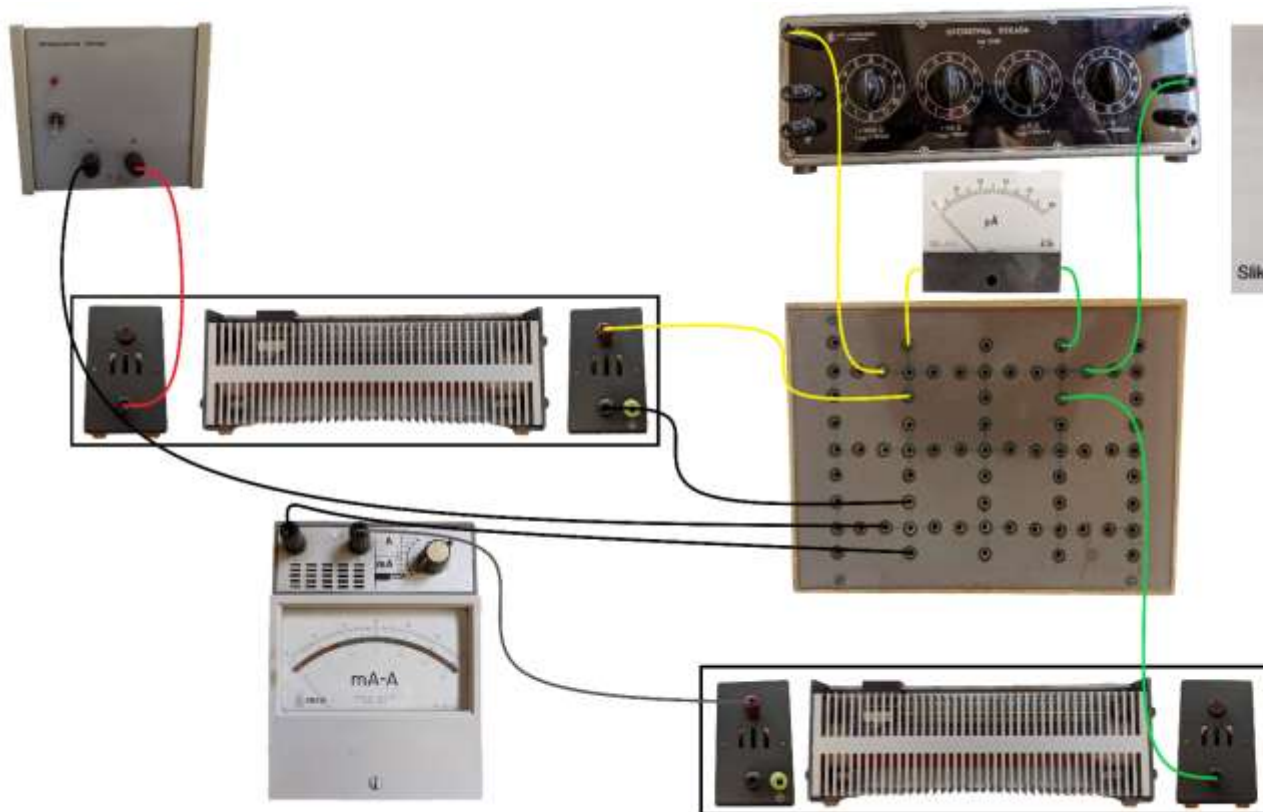
Slika 4.1.2a. Električna shema proširivanja mernog opsega mikroampermetra.



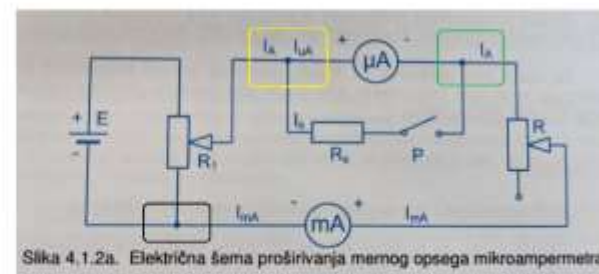
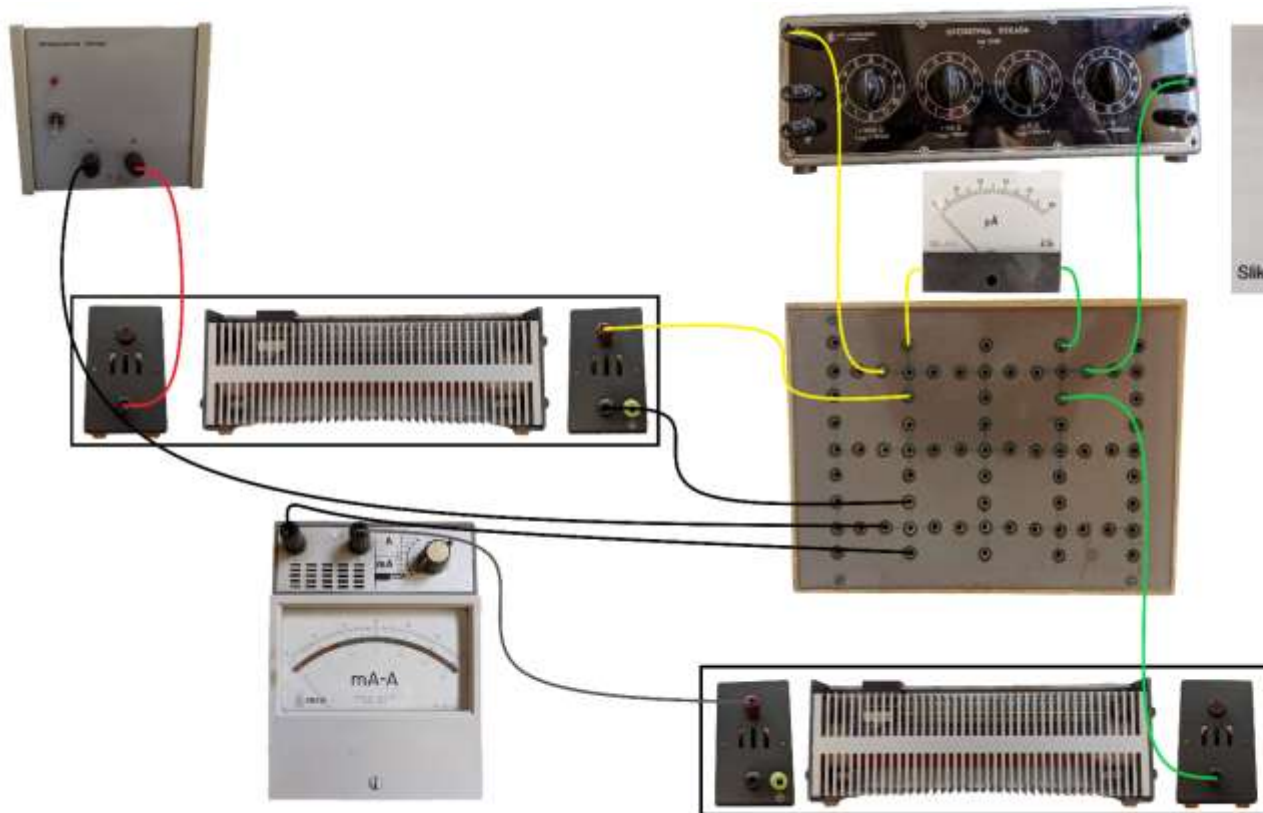
Slika 4.1.2a. Električna shema proširivanja merog opsega mikroampermetra.



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Slika 4.1.2a. Električna shema proširivanja mernog opsega mikroampermetra.



Slika 4.1.2a. Električna shema proširivanja mernog opsega mikroampermetra.

n	$I_{\mu A}$ μA	$I_{mA}=I_{Amax}$ mA	R_S Ω	$R_{\mu A}$ Ω	R_A Ω	R_A' $\Omega \cdot mA$	kI_A %
1	100	0.1	∞				
2	100	0.2	950				
3	100	0.3	510				
4	100	0.4	330				
5	100	0.5	250				
6	100	0.6	200				

Tabela 4.1.1. Rezultati merenja pri proširivanju mernog opsega mikroampermetra.