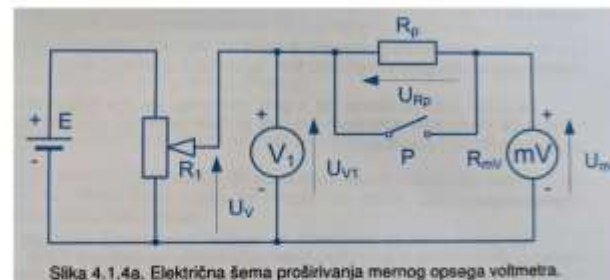
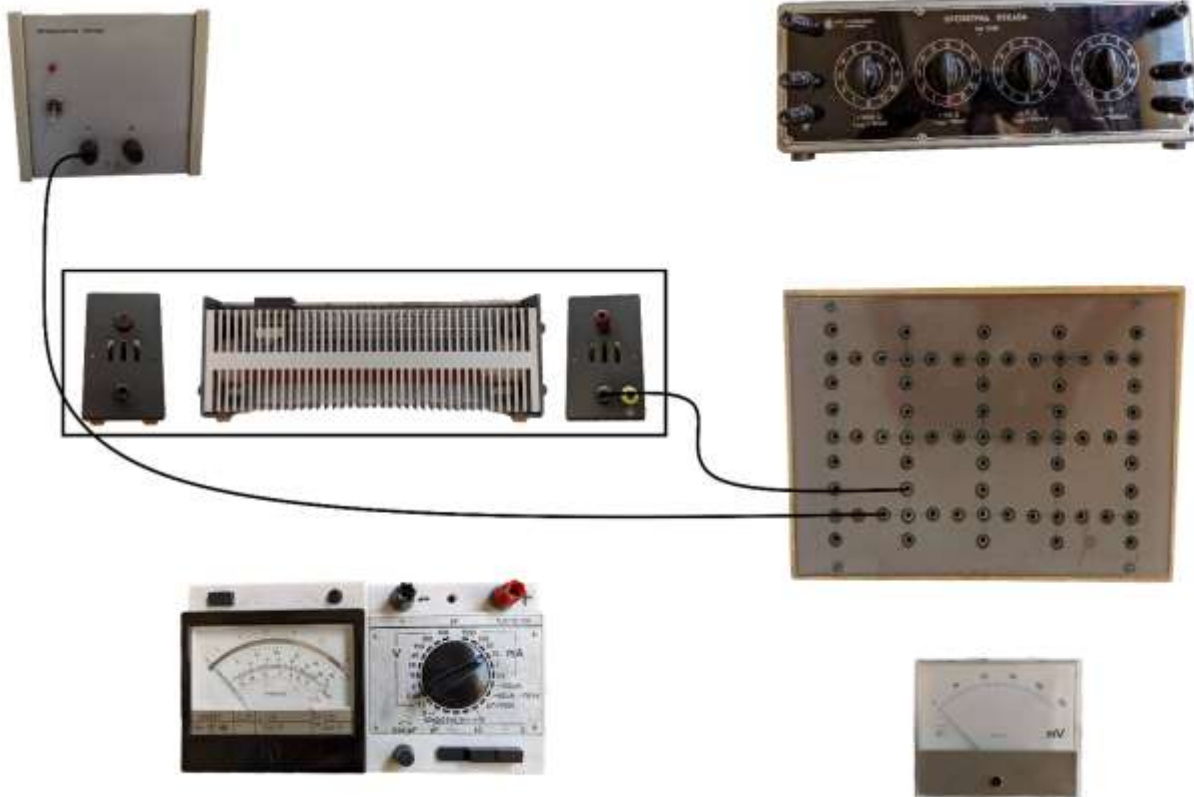
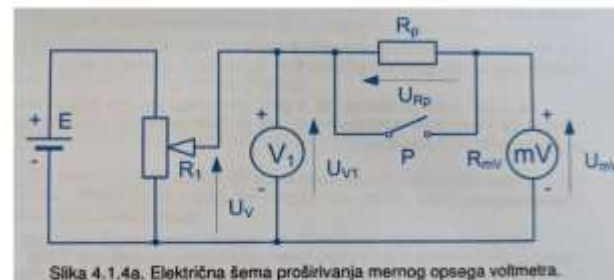
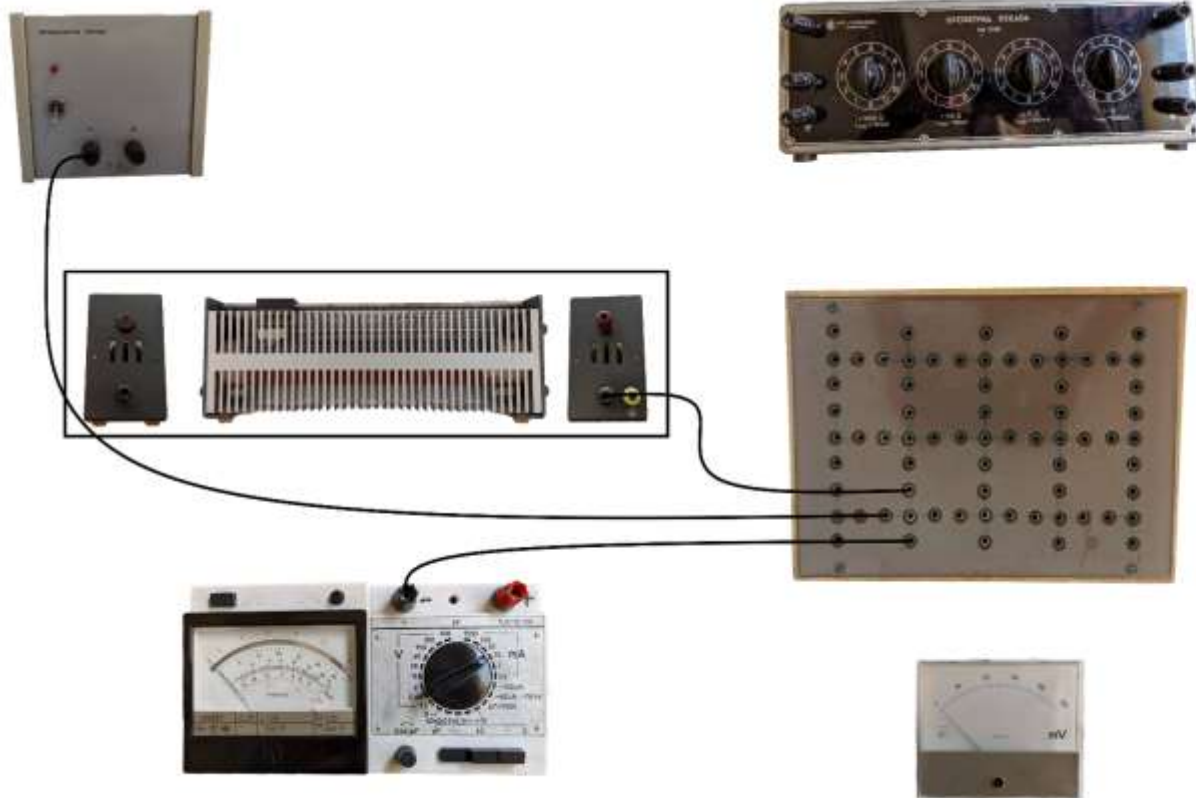


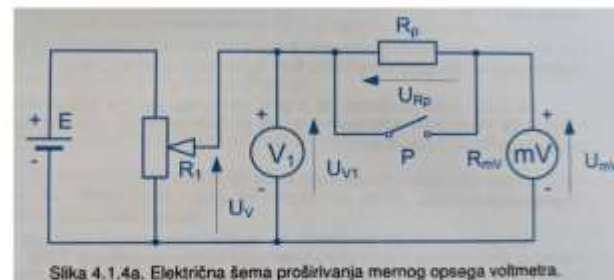
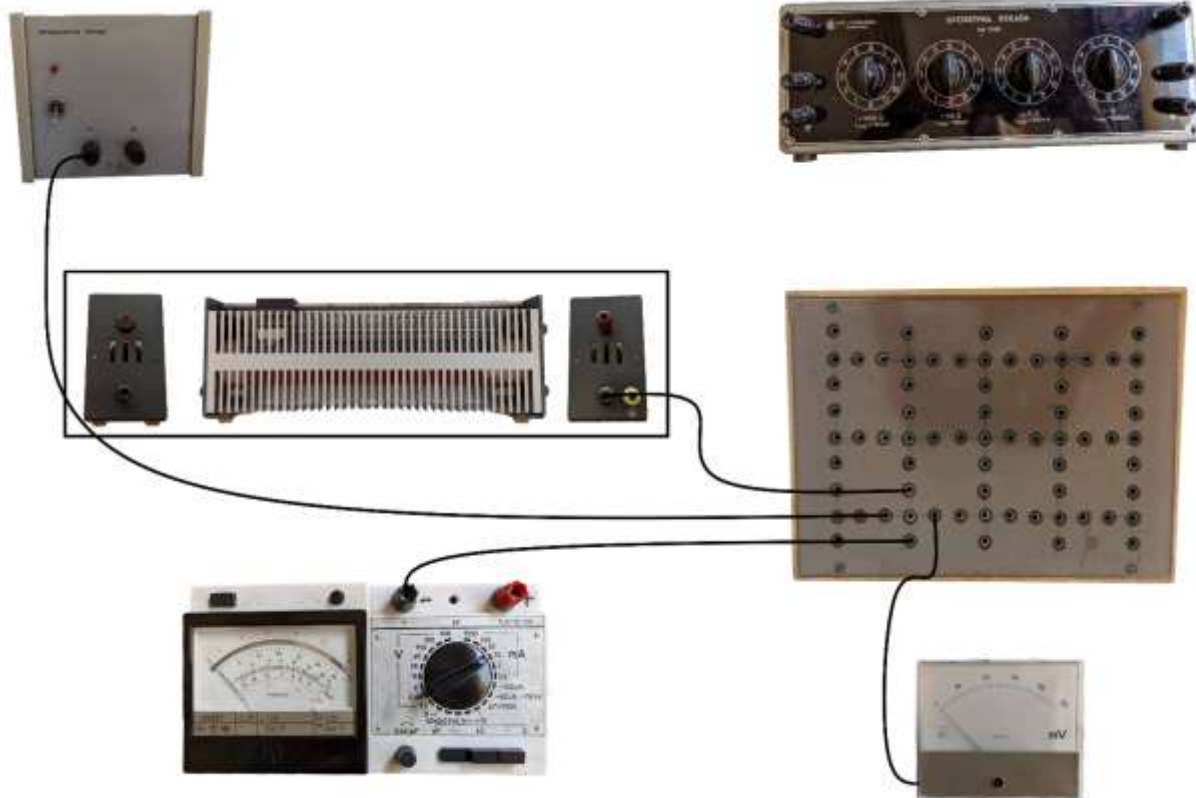
Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.



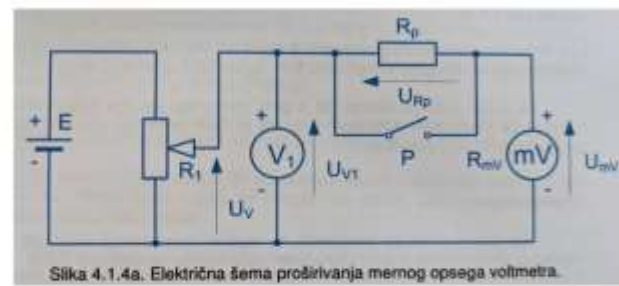
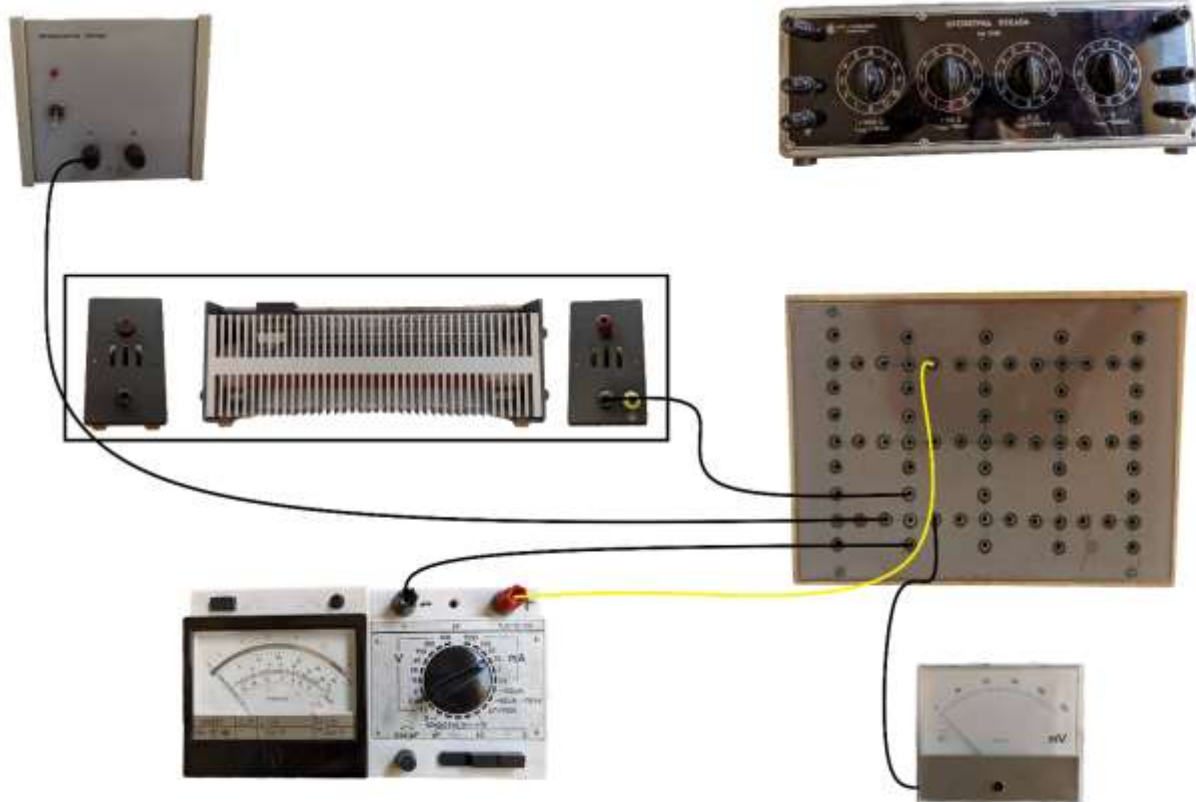
Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.



Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.

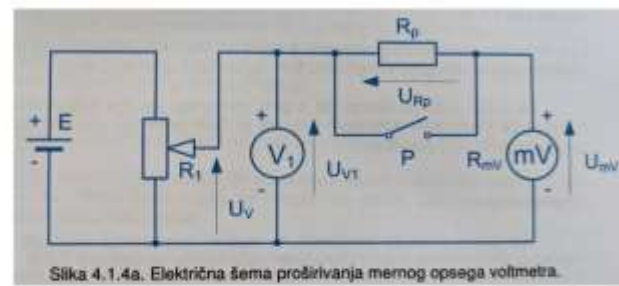
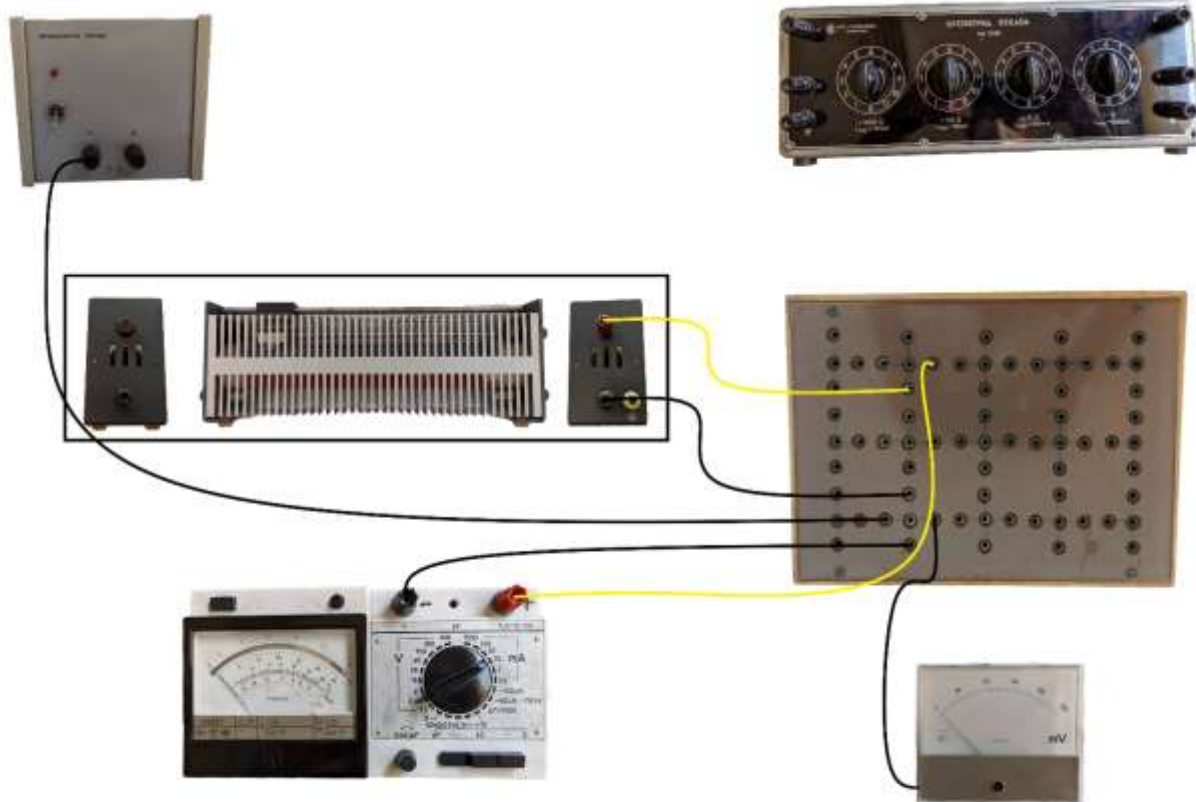


Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.

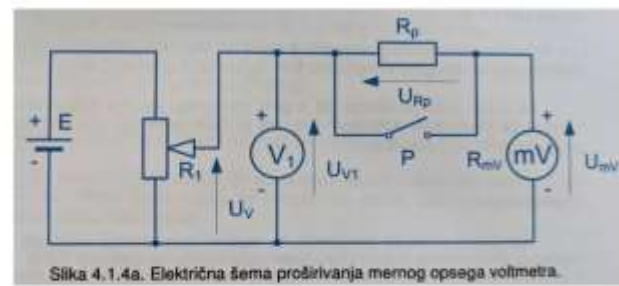
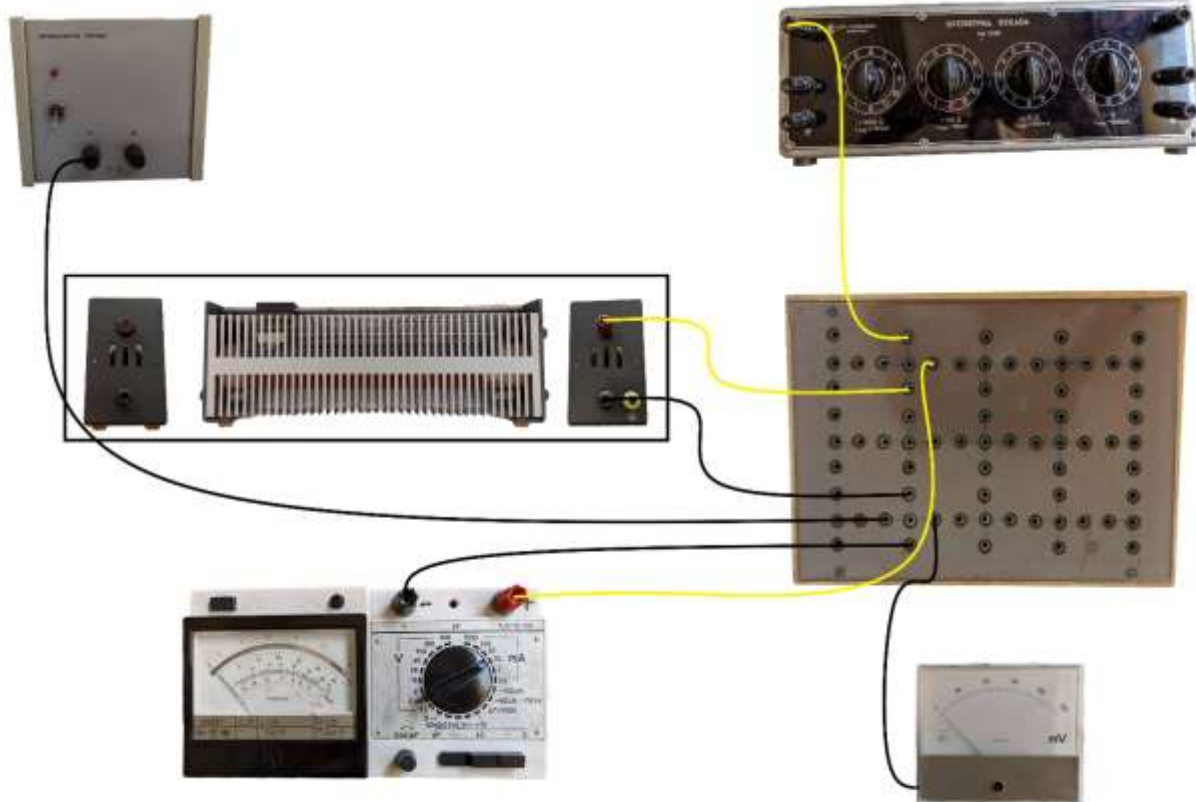


Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.



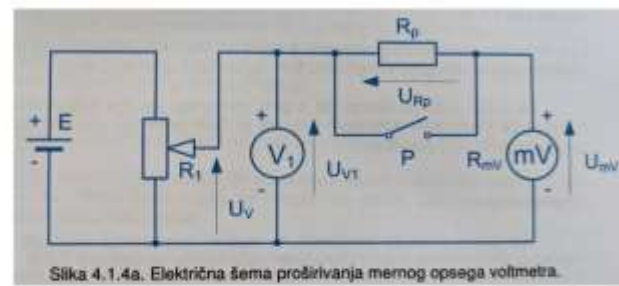
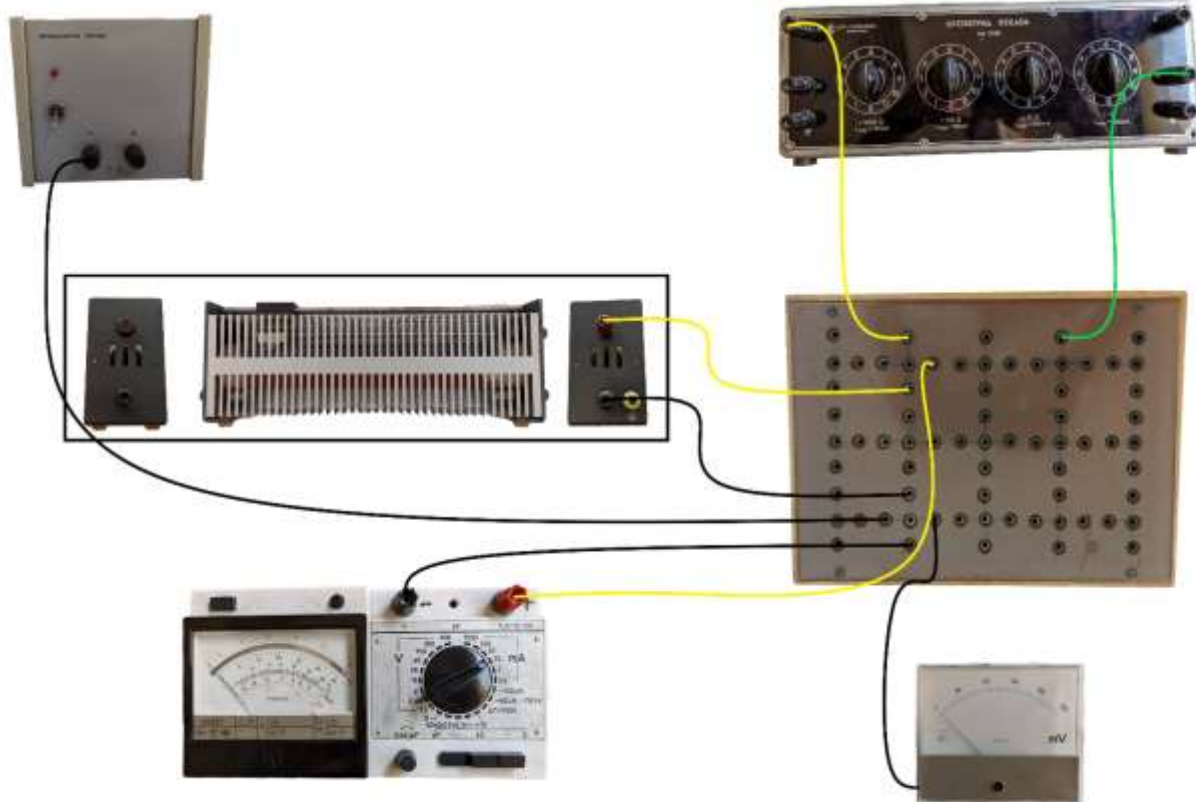


Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.

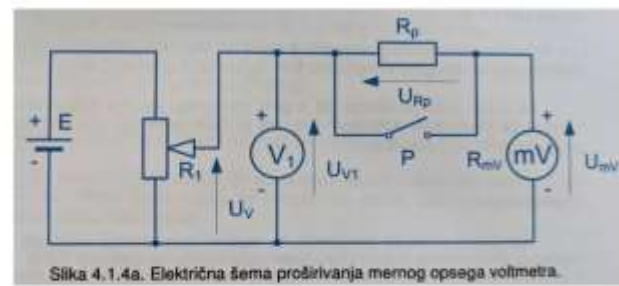
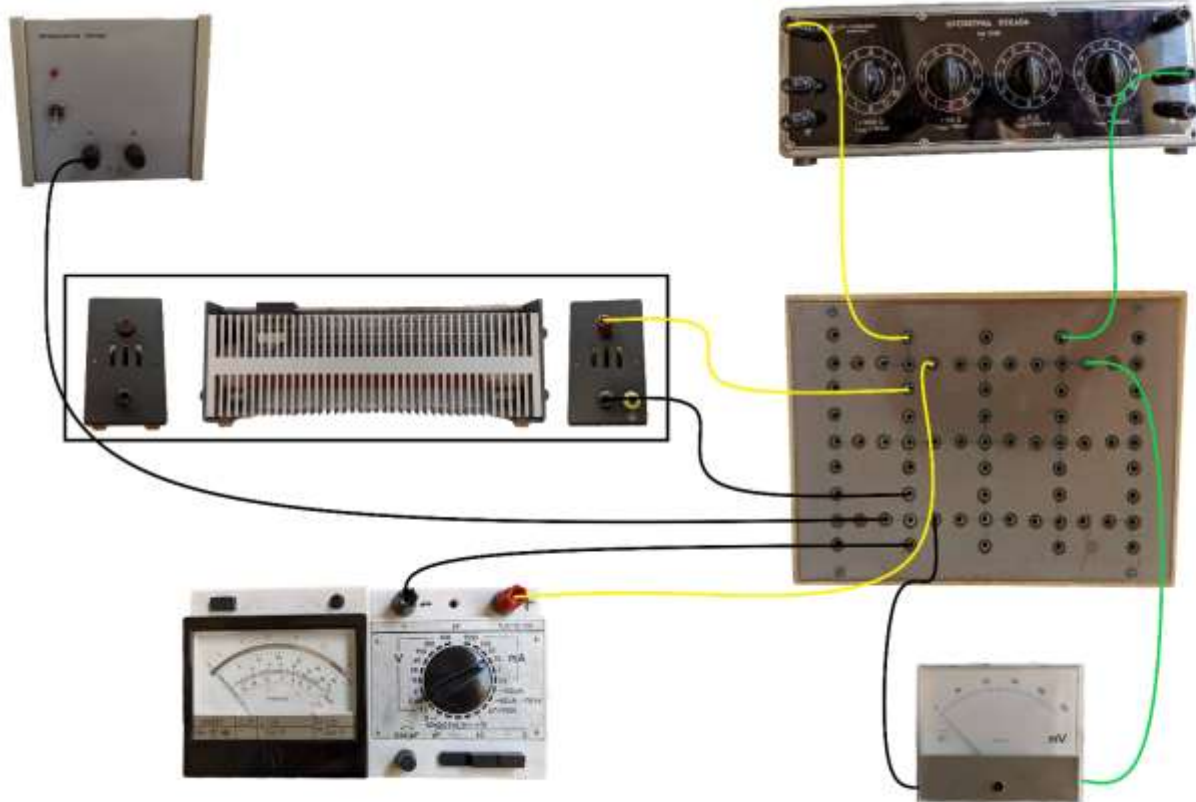


Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.

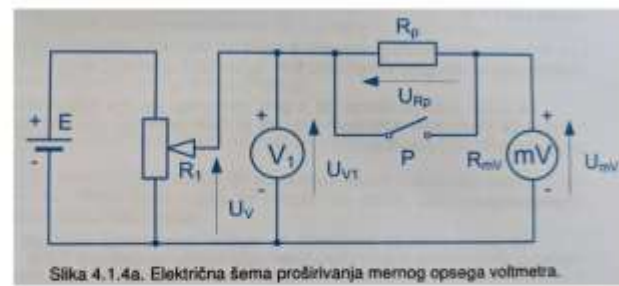
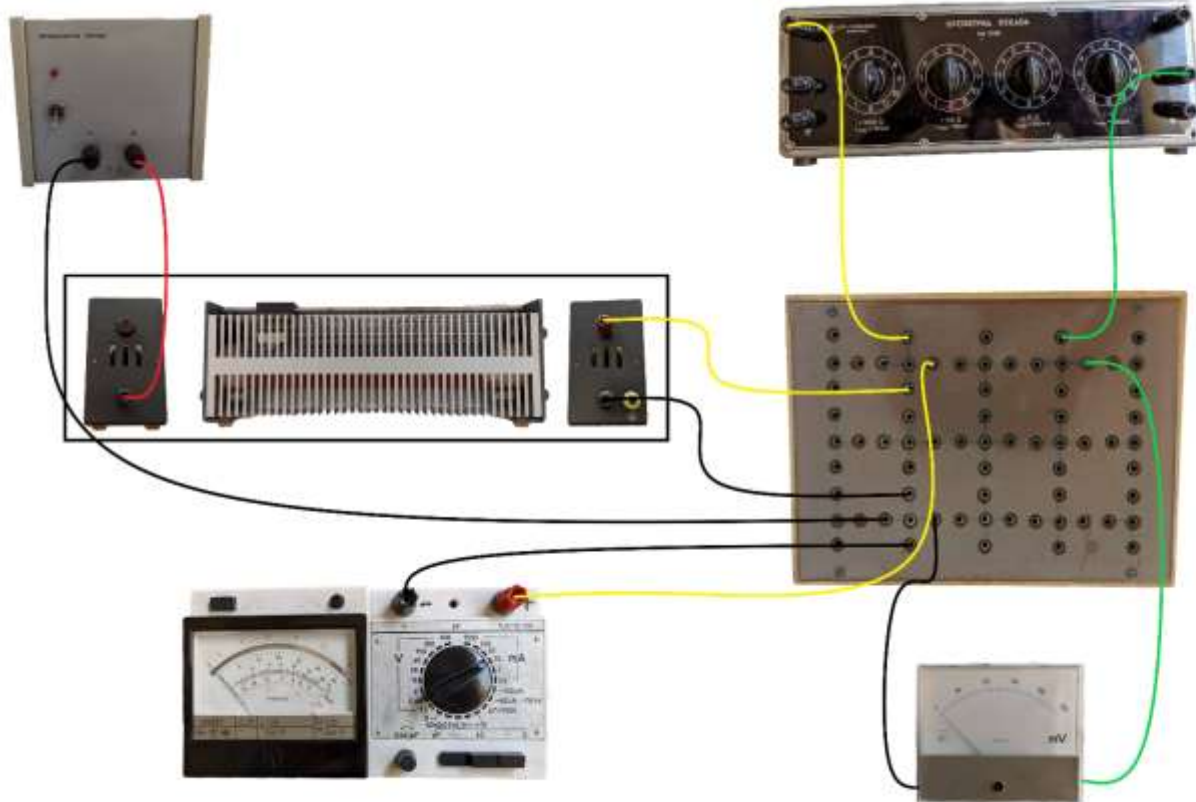




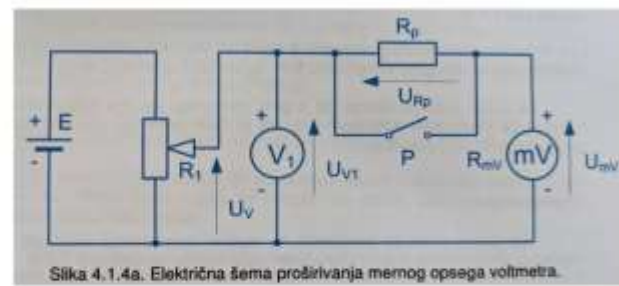
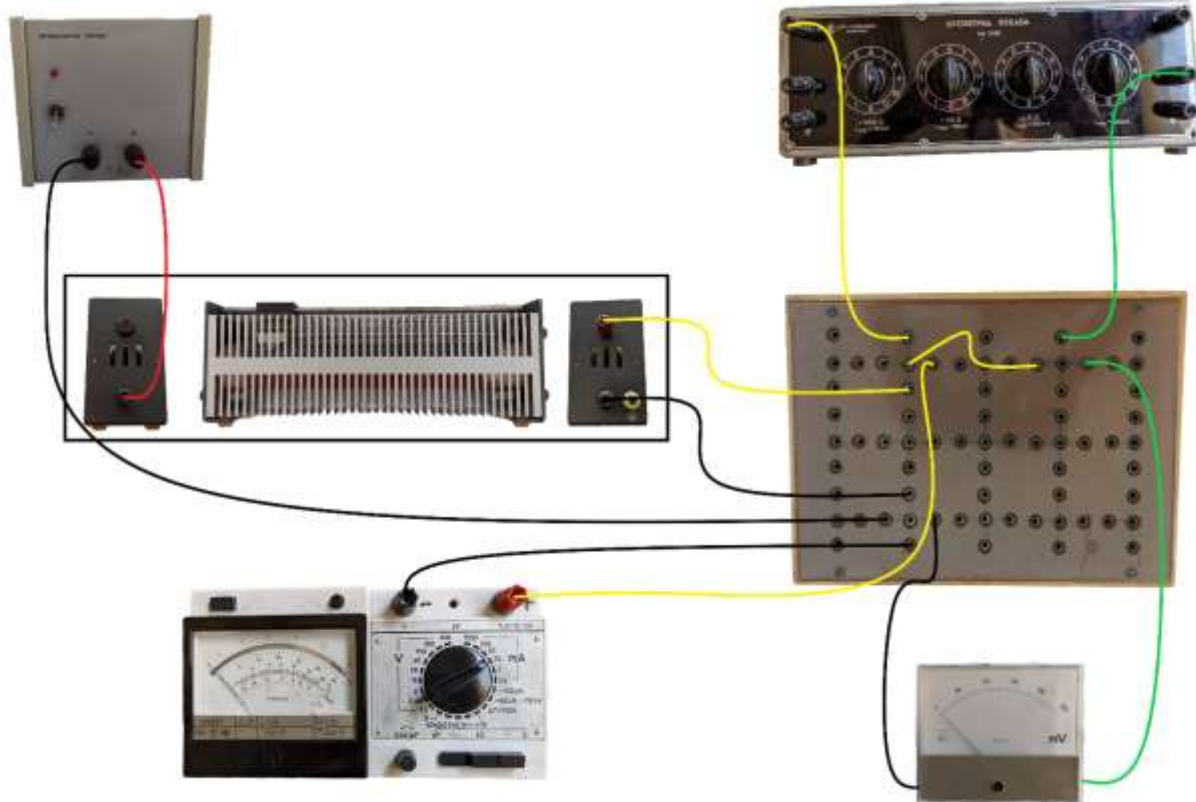
Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.



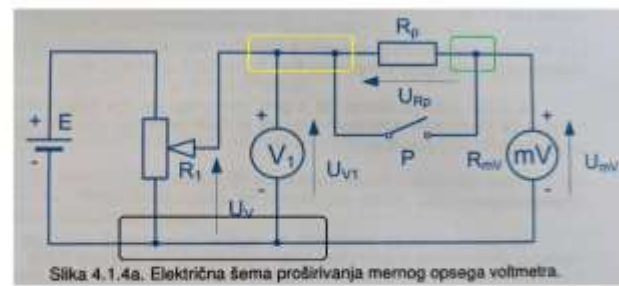
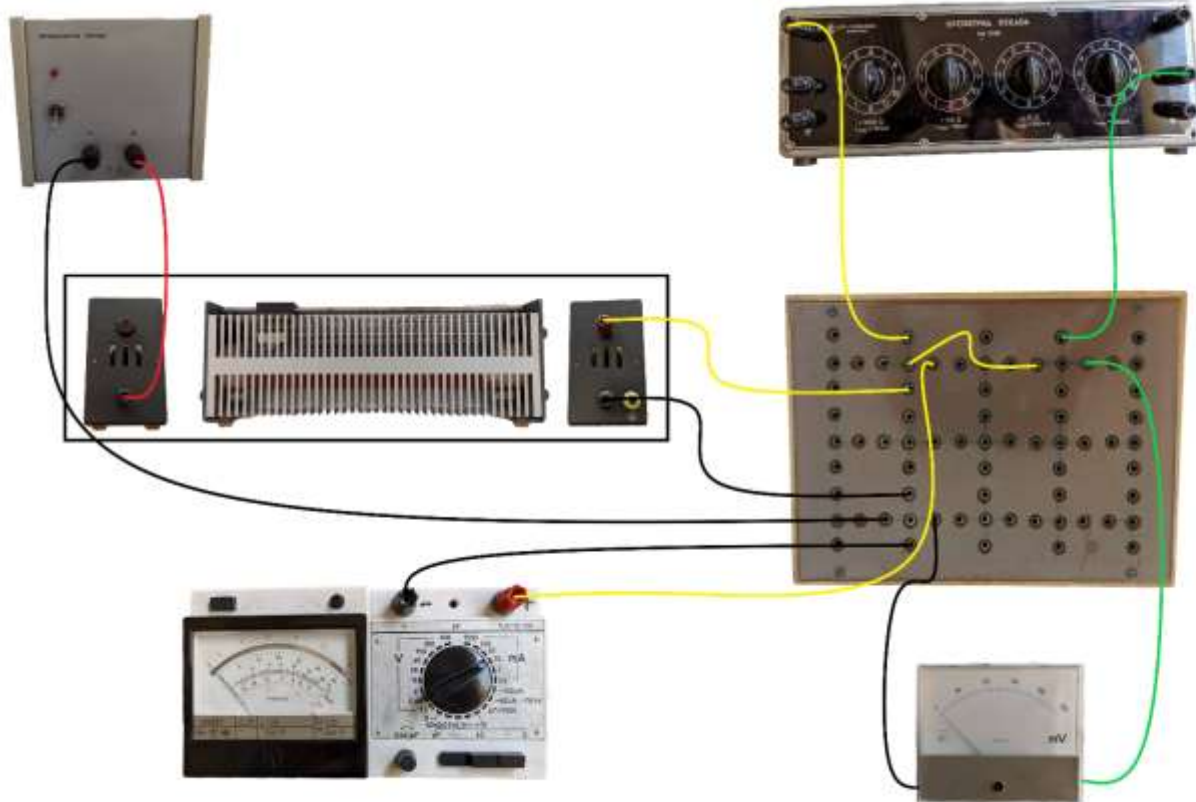
Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.



Slika 4.1.4a. Električna šema prožirivanjamernog opsega voltmetra.



Slika 4.1.4a. Električna šema prožirivanja mernog opsega voltmetra.



Slika 4.1.4a. Električna šema proširivanjamernog opsega voltmetra.

$n$	$U_{mV}$ mV	$U_{V1}=U_{Vmax}$ V	$R_p$ $\Omega$	$R_{mV}$ $\Omega$	$R_V$ $\Omega$	$R_V'$ $\Omega/V$	$k/V$ %
1	250	0.25	0				
2	250	0.50	151				
3	250	0.75	337				
4	250	1.00	651				
5	250	1.25	849				
6	250	1.50	1098				

Tabela 4.1.2. Rezultati merenja pri proširivanju mernog opsega voltmetra.