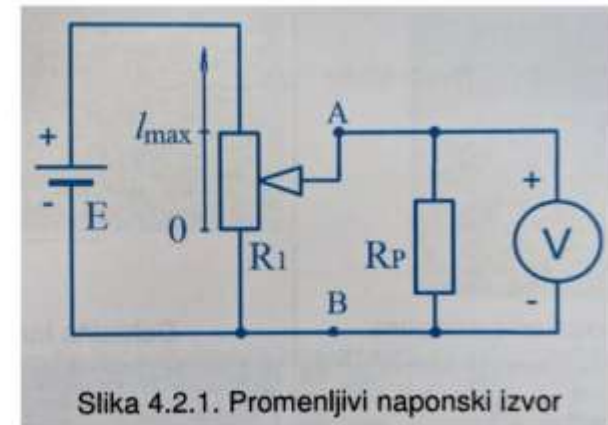
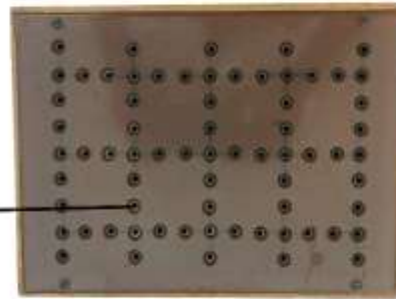
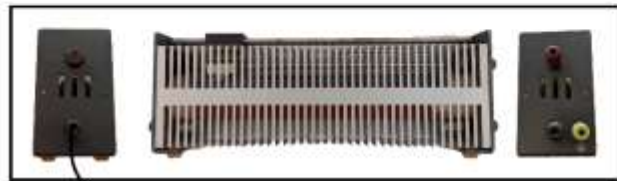
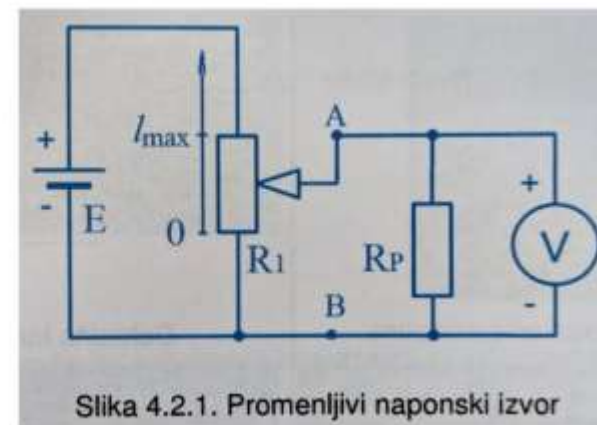
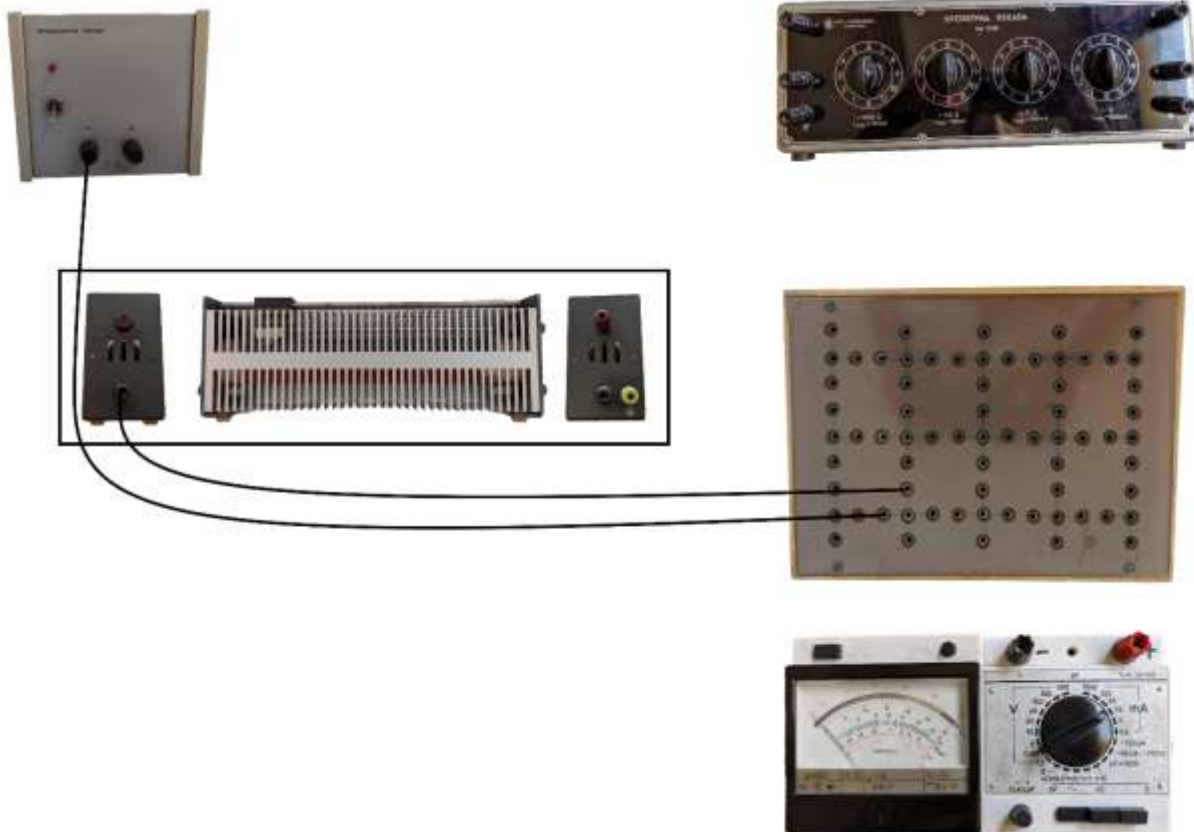
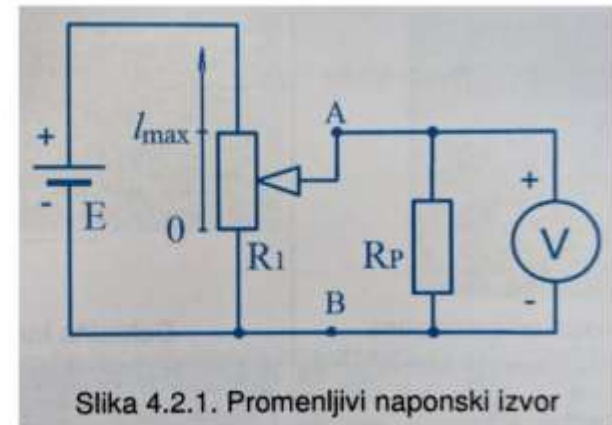
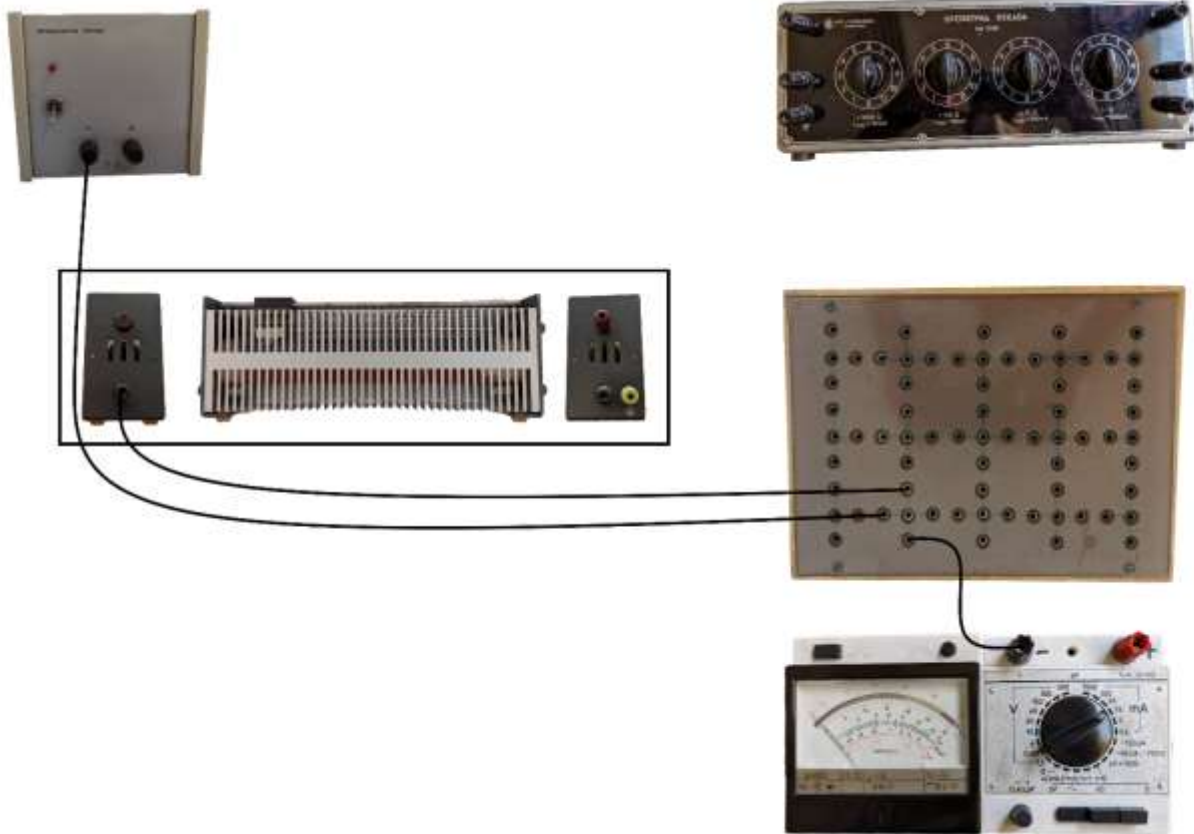


Slika 4.2.1. Promenljivi naponski izvor

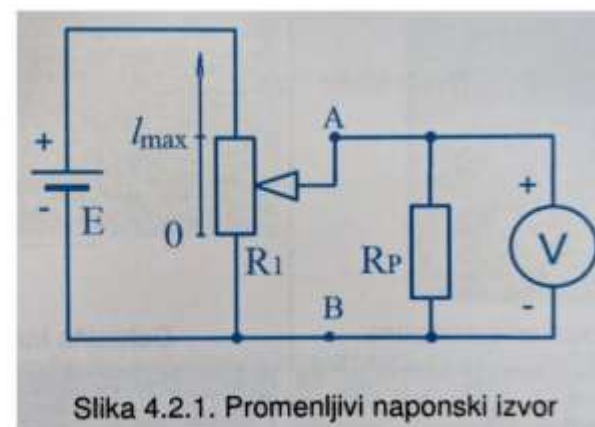
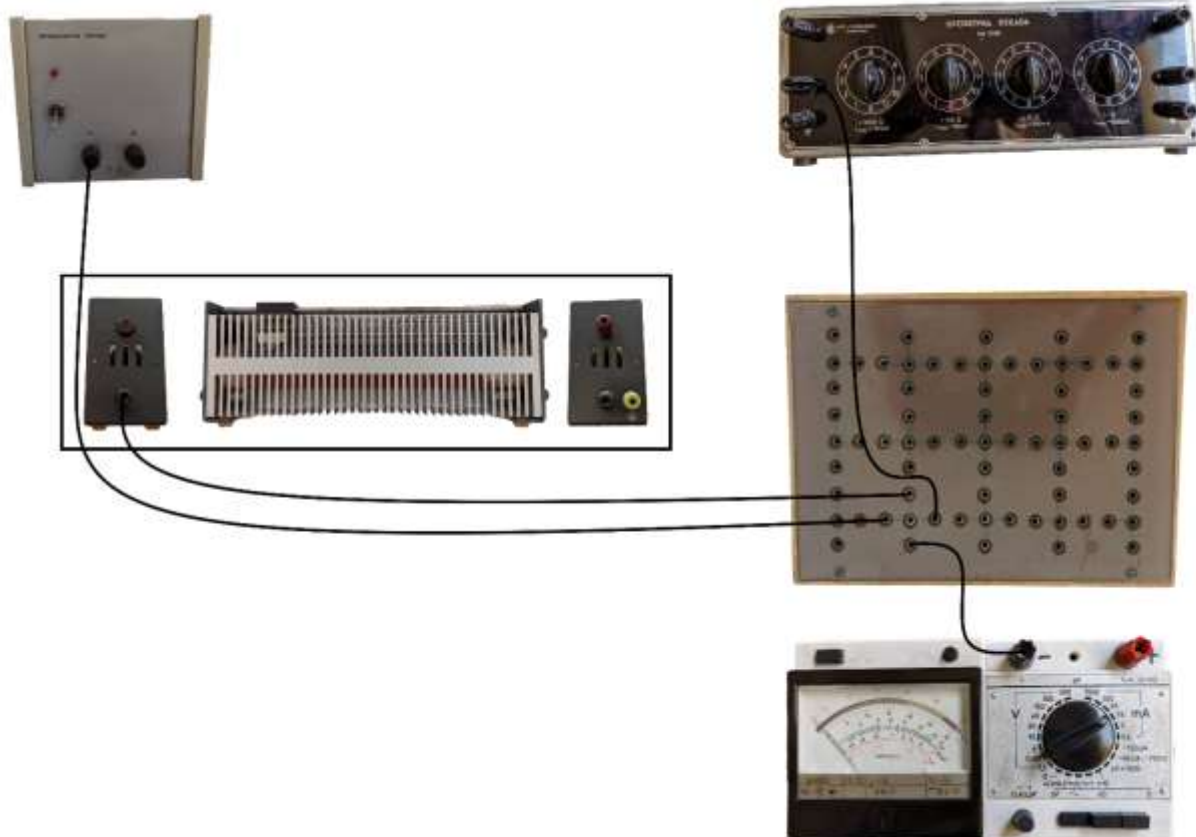


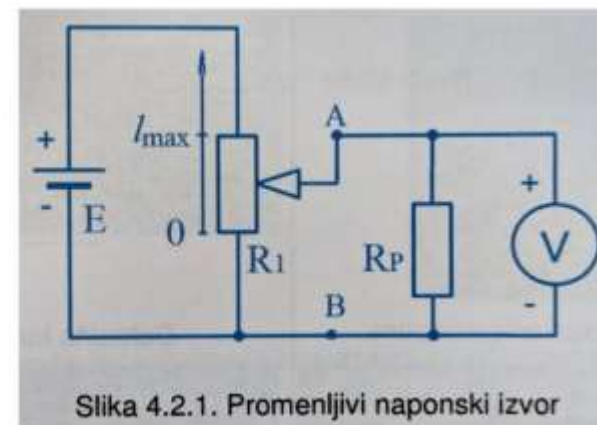
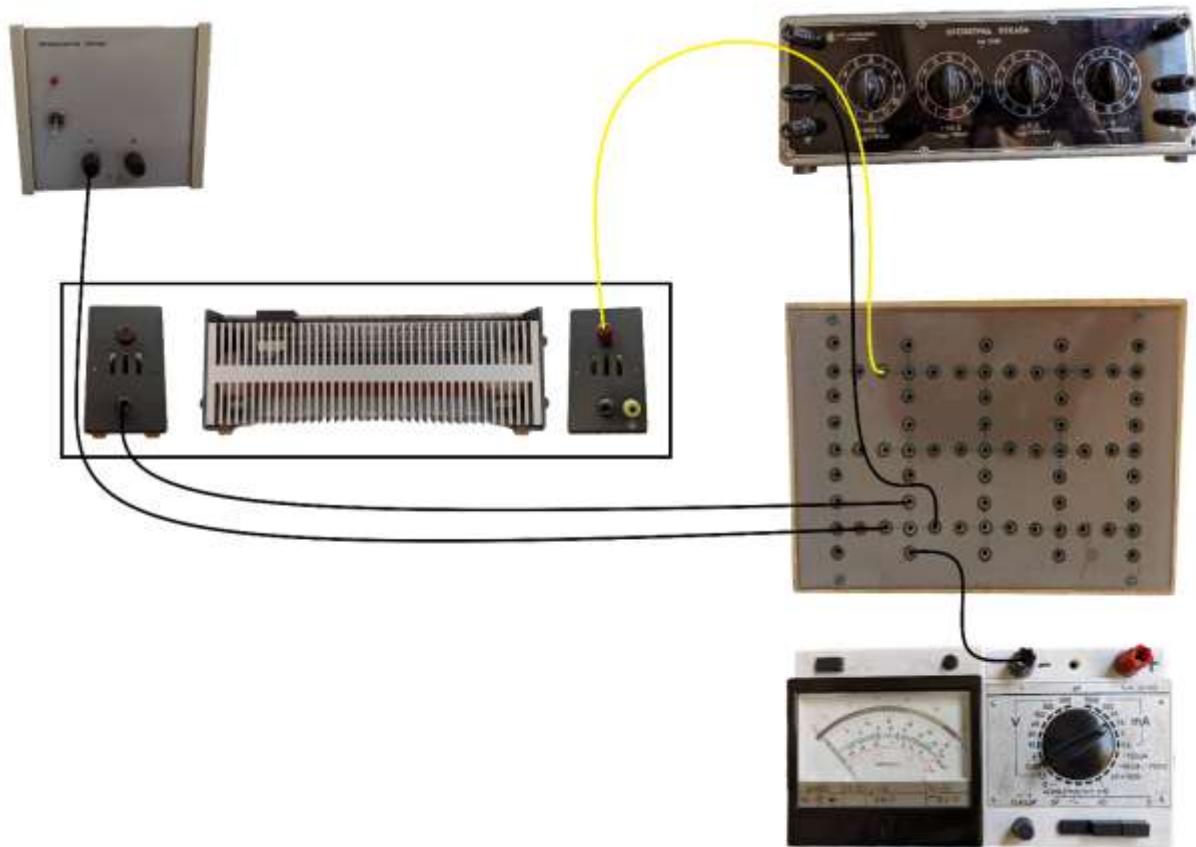
Slika 4.2.1. Promenljivi naponski izvor



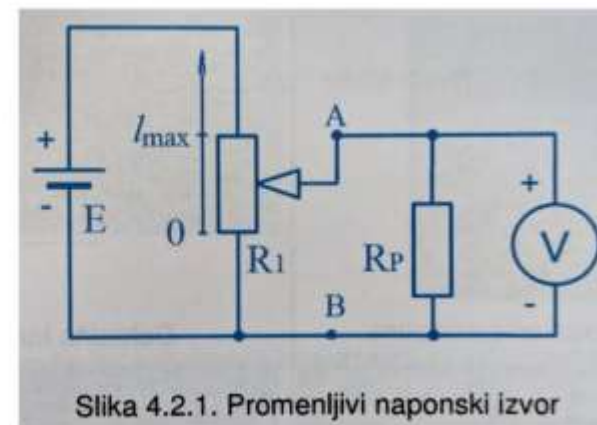
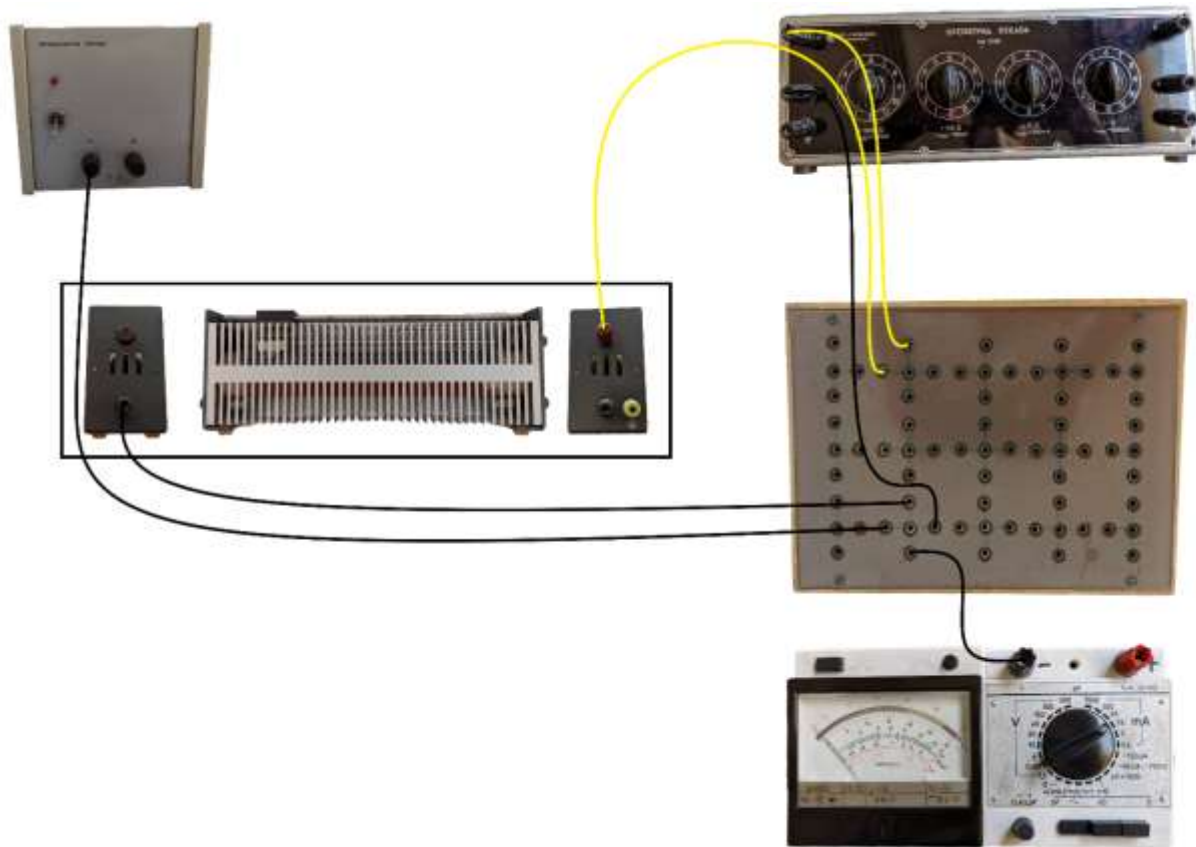


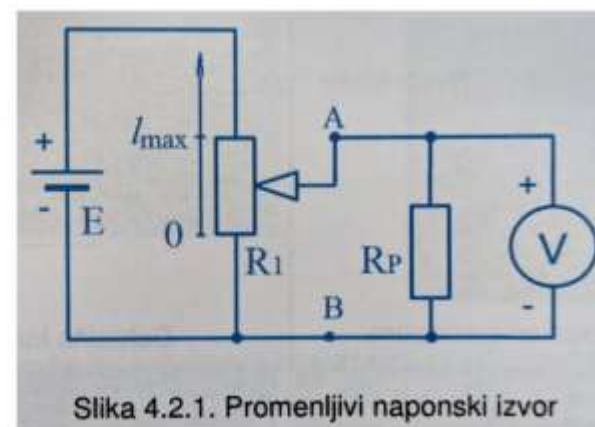
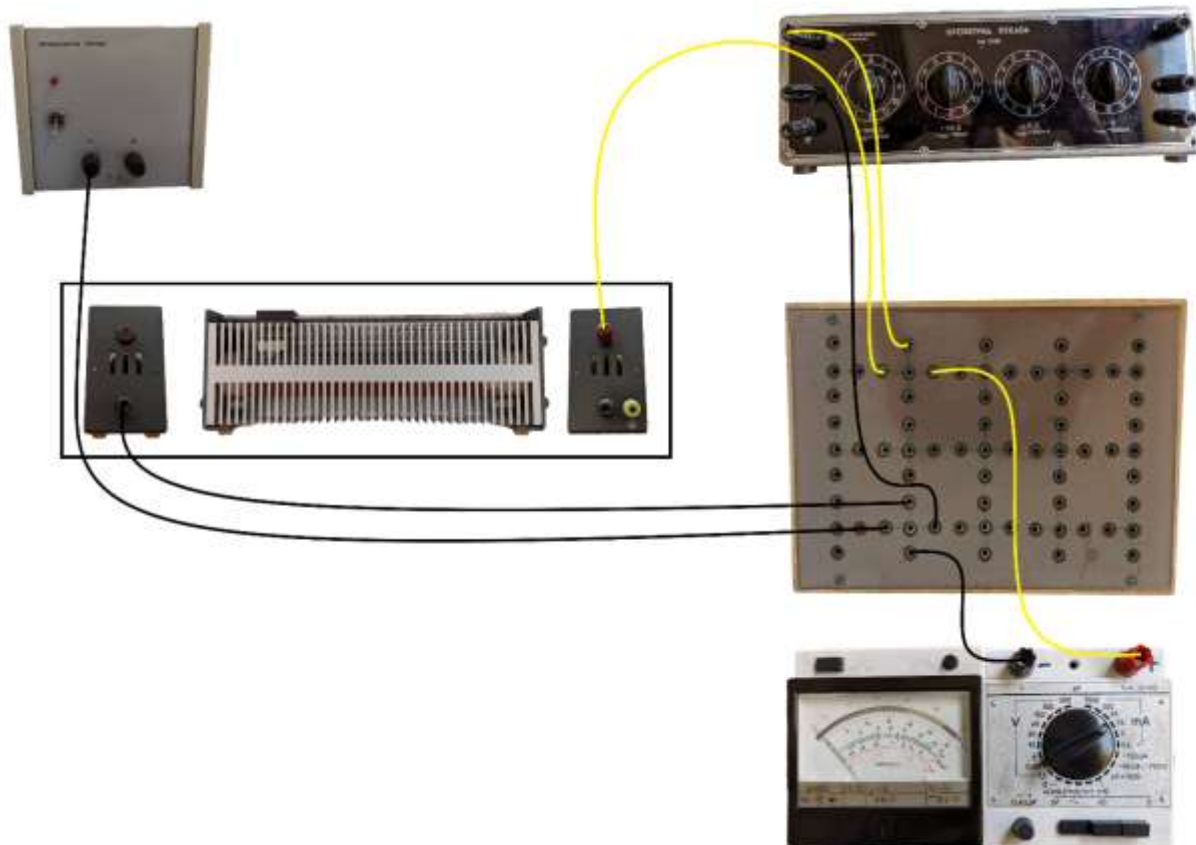
Slika 4.2.1. Promenljivi naponski izvor

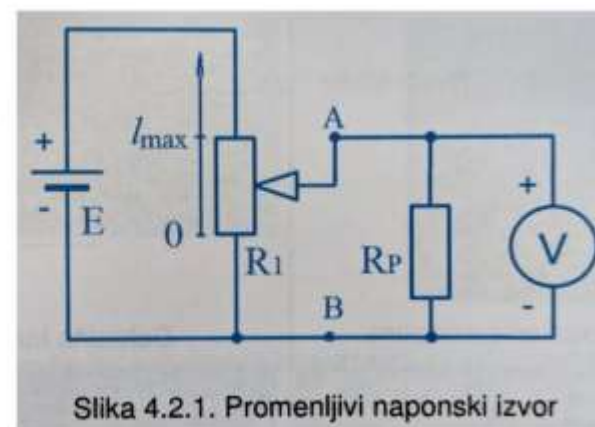
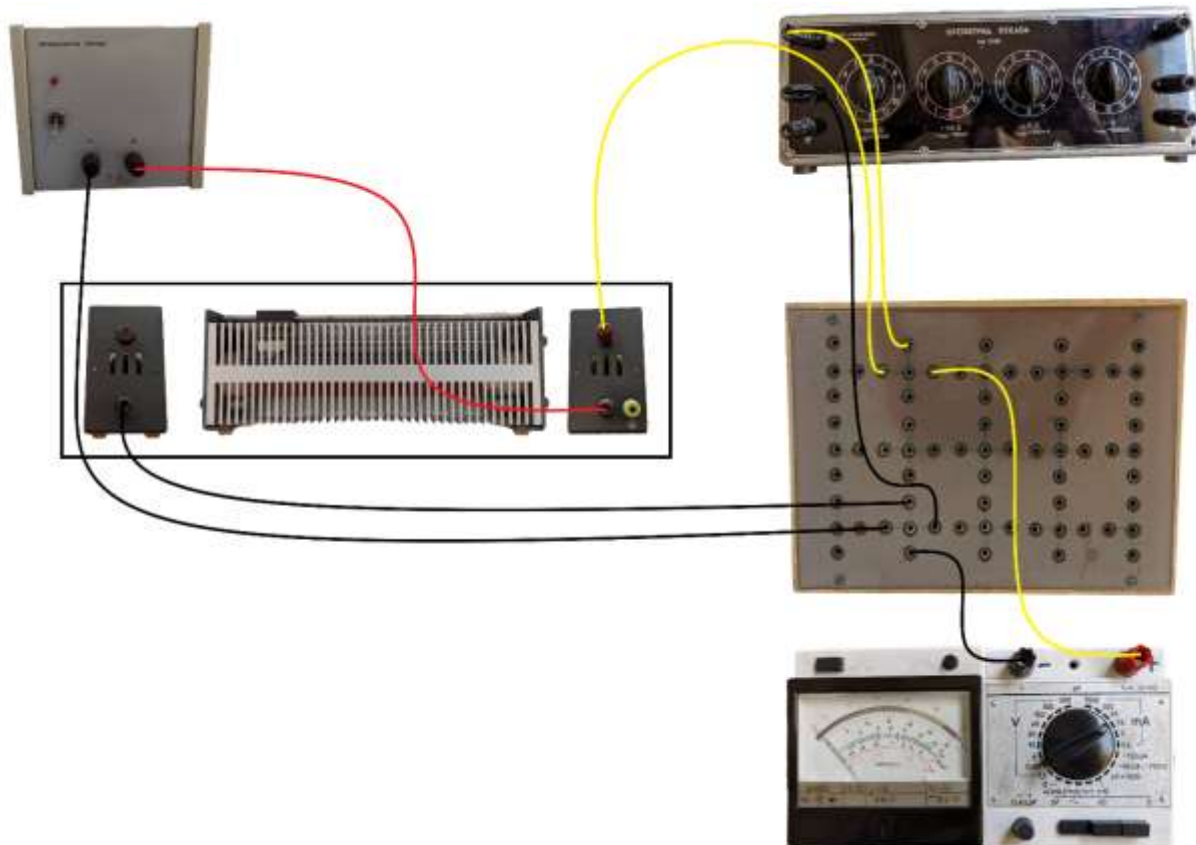




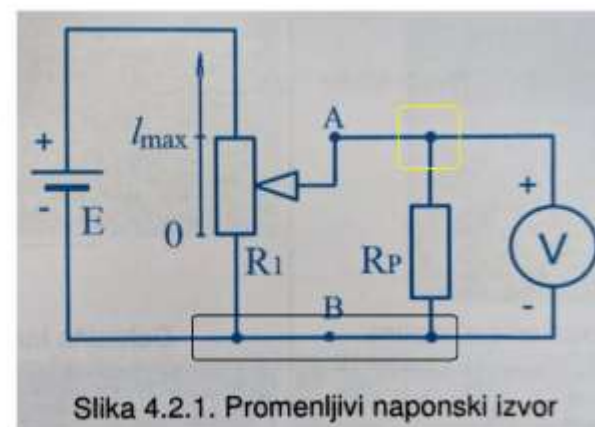
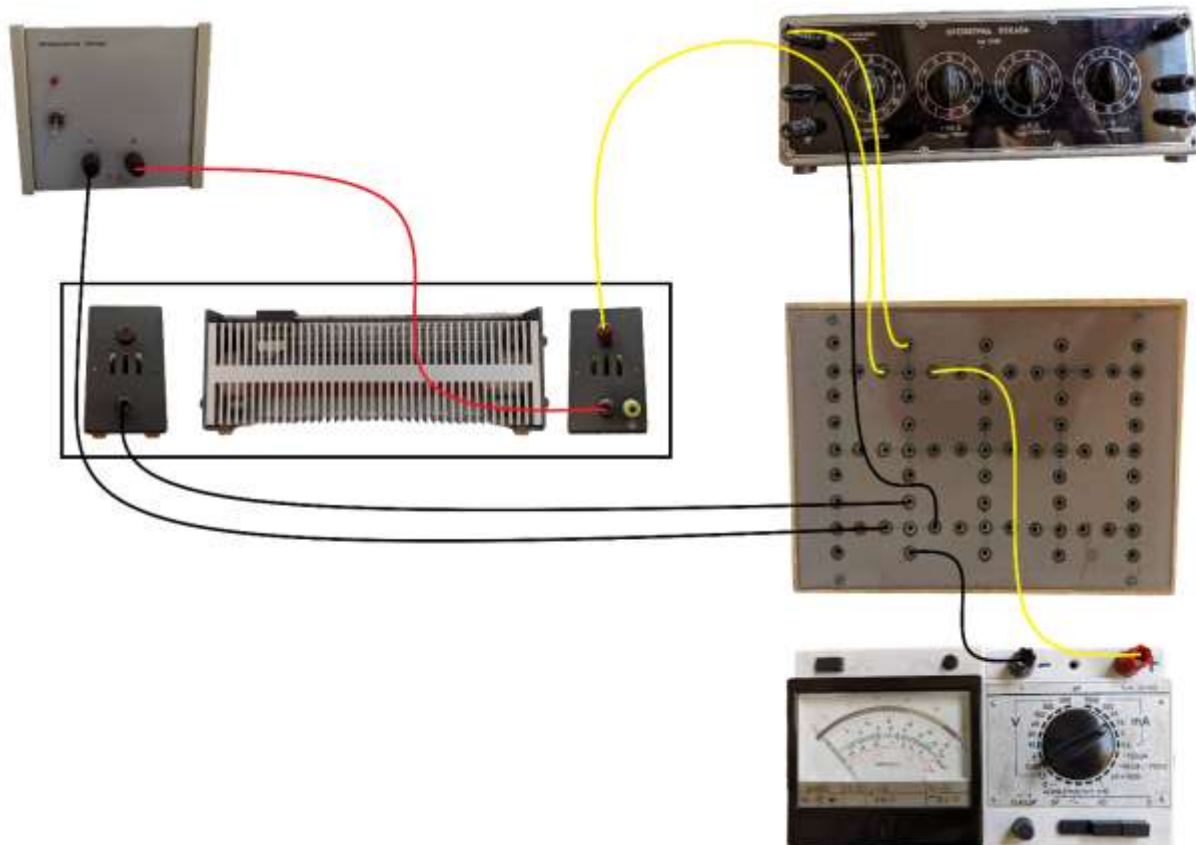
Slika 4.2.1. Promenljivi naponski izvor







Slika 4.2.1. Promenljivi naponski izvor



Slika 4.2.1. Promenljivi naponski izvor

R_p k Ω	Položaj klizača l										l mm
	1 Δl	2 Δl	3 Δl	4 Δl	5 Δl	6 Δl	7 Δl	8 Δl	9 Δl	10 Δl	
	33	66	99	132	165	198	231	264	297	330	
∞	4.96	4.98	4.99	4.99	4.99	5.00	5.00	5.00	5.00	5.00	U_V >
9	2.49	2.64	2.81	3.00	3.21	3.46	3.75	4.09	4.50	5.00	
6	1.99	2.14	2.31	2.50	2.73	3.00	3.33	3.75	4.29	5.00	
3	1.25	1.36	1.50	1.67	1.87	2.14	2.50	3.00	3.75	5.00	
2	0.91	1.00	1.11	1.25	1.43	1.67	2.00	2.50	3.33	5.00	

Tabela 4.2.1. Napon U_V u zavisnosti od položaja klizača l i vrednosti potrošača R_p