	Fig. 1	Fig. 2	Fig. 3	Fig. 4	Fig. 5	Fig. 6	Fig. 7	Fig. 8
U_{tr} =	0,71 × U_p 2,22 × U_o	0,353 × U_p 1,11 × U_o	0,71 × U_p 1,11 × U_o	0,41 × U_p 0,854 × U_o	0,41 × U_p 0,854 × U_o	0,41 × U_p 0,427 × U_o	0,35 × U_p 0,785 × U_o	0,35 × U_p 0,74 × U_o
U_o =	0,318 × U_p 0,45 × U_{tr}	0,318 × U_p 0,9 × U_{tr}	0,637 × U_p 0,9 × U_{tr}	0,48 × U_p 1,17 × U_{tr}	0,48 × U_p 1,17 × U_{tr}	0,95 × U_p 2,34 × U_{tr}	0,45 × U_p 1,27 × U_{tr}	0,48 × U_p 1,35 × U_{tr}
I_o =	I_a	$2 \times I_a$	$2 \times I_a$	$3 \times I_a$	$6 \times I_a$	$3 \times I_a$	$4 \times I_a$	$6 \times I_a$

Fig. 1

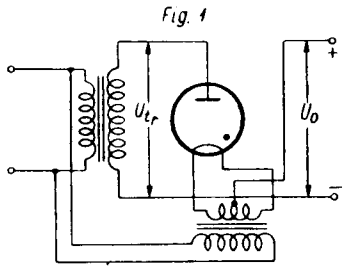


Fig. 2

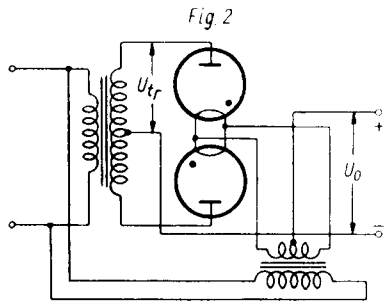


Fig. 3

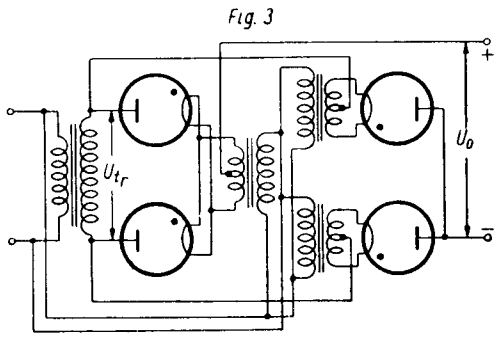
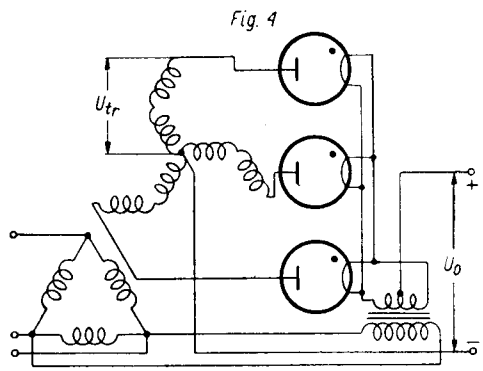


Fig. 4



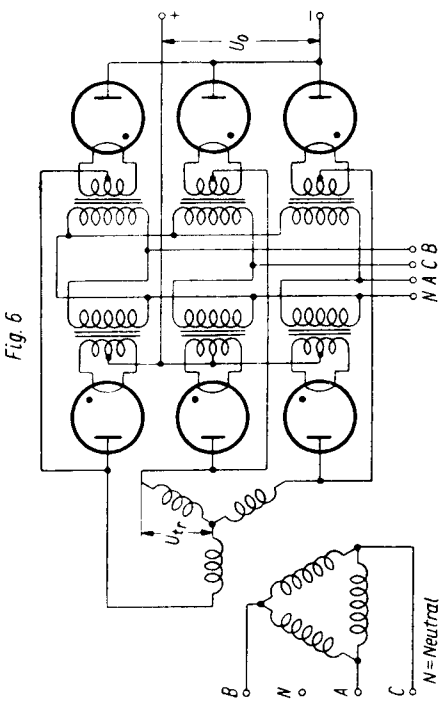


Fig. 6

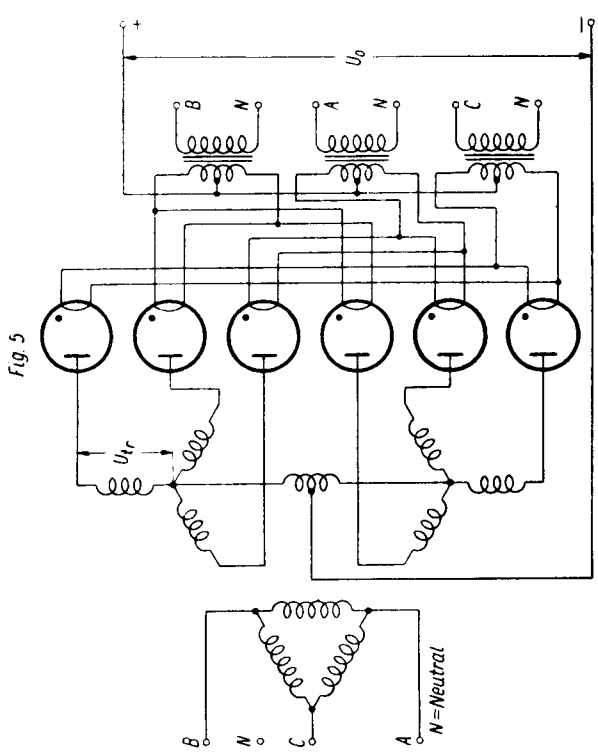


Fig. 5

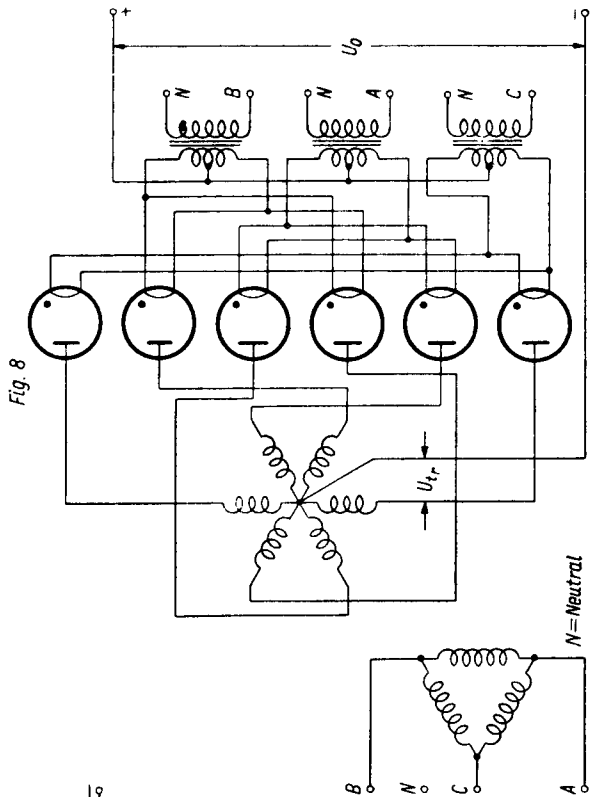


Fig. 8

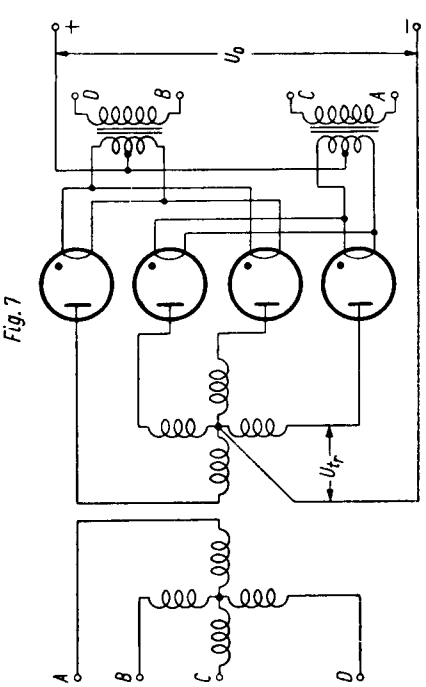


Fig. 7