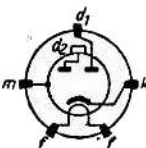
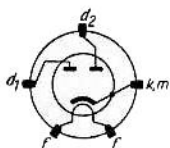




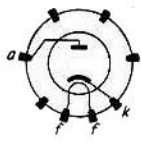
BB 1



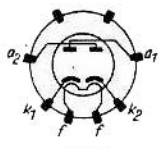
CB 1



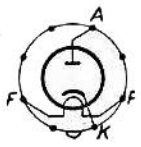
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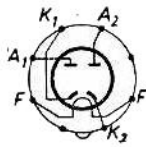
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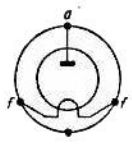
CY 2



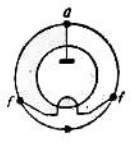
CY 31



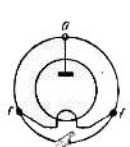
CY 32



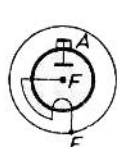
DA 04/5



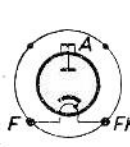
DA 08/10



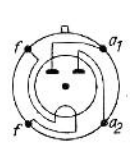
DCG 1/250



DCG 1/150

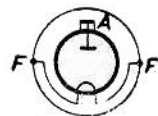


DCG 1/125

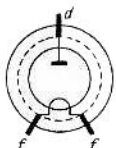


DC 1/60

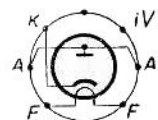
Type	Verw.	$U_f$ (V)	$I_f$ (A)	$U_{Tr}$ (V)	$U =$ (V)	$I =$ (mA)	$U_{sperr}$ (V)	$I_{spitz}$ (mA)	$U_d$ (V)	$I_d$ (mA)
BB 1	D+D	16	0,18	—	—	—	—	—	—	—
CB 1 Ph	D+D	13	0,2	—	—	—	—	—	—	—
CB 2	D+D	13	0,2	—	—	—	—	—	—	—
CY 1	EW	20	0,2	250	—	80	—	—	—	—
CY 2	2×EW	30	0,2	250	—	60	—	—	—	—
CY 31 Mu	EW	20	0,2	250	—	80	—	—	—	—
CY 32 Mu	2×EW	30	0,2	2×127	—	60	—	—	—	—
DA 04/5 Ph	EW	5	1,6	400	—	15	—	—	—	—
DA 08/10	EW	5,7	1,9	800	—	15	—	—	—	—
DA 1,5/75	EW	11	6,5	1500	1500	50	—	—	—	—
DA 50 Ph	D	1,2	0,3	—	—	—	—	—	125	0,2
DA 90	D	1,4	0,18	—	—	—	—	—	330	0,5
DA 101	D	1,25	0,054	—	—	—	—	—	125	0,2
DC 1/50 Ph	ZW	2,2	4	2×1000	—	75	2800	—	—	—
DC 1/60	ZW	2,2	4	2×1000	—	75	2800	—	—	—
DCG 1/125	EWH	2,5	5	3000	—	250	—	800	—	—
DCG 1/150	EWH	2	5,0	3000	—	150	—	600	—	—
DCG 1/250 Ph	EWH	4	2,5	1000	—	250	3000	500	—	G~



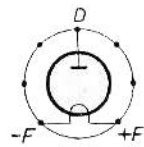
DA 1,5/75



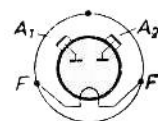
DA 50



DA 90



DA 101



DC 1/50