

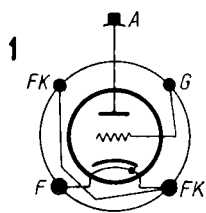


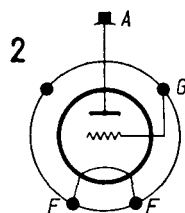
T.			U_f		U_{tr}	U_p	I_o	I_p	U_{gmax}	I_{gmax}	$t_{min \div max}$
			V	A							
BT 5	BTH	1	5	4,5	1000	1000	2500	12500	-10	200	+10 ÷ +40
BT 17	BTH	1	5	10,5	1000	1000	6000	25000		500	+10 ÷ +40
PL 255	Phi	5	16		1500	2500	18500	80000	-300	250 ÷ 1000	
TF-235	CCCP	2	5	12,5		700	1500	6000	-16		-20 ÷ +50
TP 1-5/2	CCCP	7	5	15	2000	2000	5000	15000	-12		+15 ÷ +45
VHC 3/1000	SFR	5	7,5		1000		3000	30000	-7		+40 ÷ +80
XC 727 B	amer	5	7		2000	2000	800	2500	-5		
3 V/390 B	STCE	3	5	4,5		1500	3000	15000	-6,5	250 ÷ 1000	+35 ÷ +75
3 V/420 B	STCE	3	5	5,5		1500	2500	12500	-5	100	+25 ÷ +50
27 A	amer	4	5	4,5	1000	1000	2500	10000	-8 ÷ -500	250 ÷ 1000	+40 ÷ +80
414	amer	5	5	20		2000	17500	100 A	-10		
277 A	amer	5	5	2,8		350		500			-20 ÷ +50
629 A	Wst	6	5	6		1500	2500	30000			
1672	amer	5	10			2000	6400	40000			
5559	int	1	5	4,5	1000	1500	2500	15000	-6,5 ÷ -500	250 ÷ 1000	+40 ÷ +80
5720	int	1	5	4,5	1000	1000	2500	15000	+10 ÷ -500	250 ÷ 1000	+35 ÷ +80

Equivalents

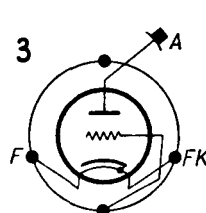
BT 3	CCCP = TP 1-5/2	FG 172	GE = 1672	TP 15/2	CCCP = TP1-5/2
BT 5 A	BTH = BT 5	GL 414	GE = 414	TX 920	amer = 27 A
BT 35	BTH = BT 5	MT 57	Mul = 5559	WL 33	Wst = 5720
BT 65	BTH = BT 5	PL 57	Phi = 5559	WL 414	Wst = 414
CT 1-2500	Mul = BT 5	PL 5559	Phi = 5559	WL 629 A	Wst = 629 A
CT 1-6000	Mul = BT 17	PT 3	CCCP = TF-235	33	amer = 5720
FG 27 A	GE = 27 A	TF-15/2000	CCCP = TP 1-5/2	57	amer = 5559
FG 33	GE = 5720	TG 33	Fer = 5720	67	GE = 5720
FG 57	GE = 5559	TG 57	Fer = 5559	631	Wst = 5720
FG 67	GE = 5720	TP1-2,5/2	CCCP = TP 1-5/2	5728	GE = 5720



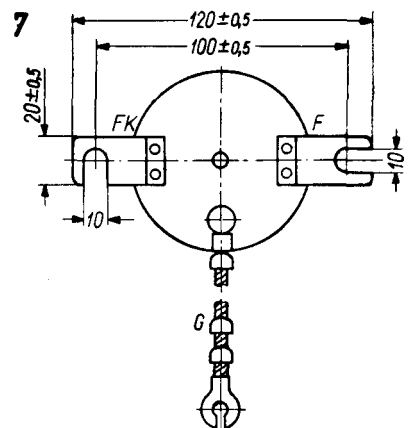
5559



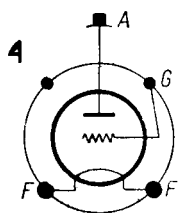
TF-235



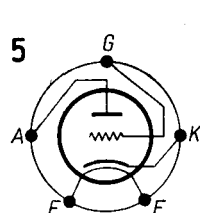
3V/390B



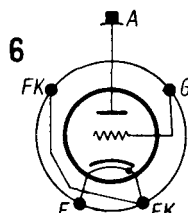
TP1-5/2



27A



277A



629A