



T.			U_f		U_{tr}	U_p	I_o	I_p	U_{g1}	I_{g1}	U_{g2}	I_{g2}	$t_{min \div max}$
			V	A									
BT 27	BTH	—	5	10,5	1000	1000	6000	25000	-11 ÷ -1000	250 ÷ 1000		250 ÷ 1000	+10 ÷ +40
BT 29	BTH	—	5	20	2000	2000	12500	75000	-1000	250 ÷ 1000		500 ÷ 2000	+10 ÷ +40
105	amer	1	5	10	10000	10000	4000	8000	-9 ÷ -1000	250 ÷ 1000	-500	2000	+40 ÷ +80
172	amer	2	5	10	2000	2000	6400	40000	-14 ÷ -1000	250 ÷ 1000	-300	2000	+40 ÷ +80
624	amer	1/2	5	10	2500	2500	6400	40000	-1000	250 ÷ 1000	-500	2000	+40 ÷ +80
672	amer	2/3	5	6	1500	1500	2500	30000	-10 ÷ -1000	250 ÷ 1000	-300	1000	+40 ÷ +80
672 A	amer	2	5	5	2500	2500	3200	40000	-10 ÷ -1000	250 ÷ 1000	-500	1000	+40 ÷ +80
5560	int	3	5	4,5	1000	1000	2500	15000	-1000	250 ÷ 1000	-300	250 ÷ 1000	+40 ÷ +80

Equivalentents

AX 105	Amp = 105	FG 105	GE = 105	95	amer = 5560
CST 1-6000	Mul = BT 27	FG 172	GE = 172	632 A	Wst = 672
CST 2-12	Mul = BT 29	GRG 5	Tu = 624	632 B	Wst = 672
F 2500/64	Phl = 624	MT 105	Mul = 105	1295	amer = 5560
FG 95	GE = 5560	PL 105	Phl = 105	1672	amer = 172

