



T.			U_f	I_f	$U_{tr(C)}$	$U_{tr(L)}$	U_p	I_o	I_p	R_{tr}	L_F	C_F
			V	A	V	V	V	mA	mA	Ω	H	μF
5 AZ 4	amer	1	5	2	350	500	1400	125	375	50	10	
5 Y 3-G	int	2	5	2								
5 Y 3-WGT ¹⁾	amer	2	5±10%	2								
5 Y 4-G	amer	3	5	2								
5 Z 4	int	4	5	2								
80	int	5	5	2								
80 S	int	6	5	3								
6004	amer	7	5	2								
6106 ²⁾	amer	2	5±5%	2								
5 Y 3-GB	Maz	4	5	1,7	{400	550	110	100	10	20	4	
							135					
5 Y 3-GR	Fiv	2	5	1	{350	500	100	300	5	8		
							100					
5 II 4 M	CCCP	4	5±10%	2	400	1550	135	415	8			
Γ P 1-0,25/1,5	CCCP	6	5±10%	3	500		1650			125	800	

¹⁾ vide *4, a, b, d, g

²⁾ vide *4, a, b, c, d, g

Equivalents

BГ 0,25/1500	CCCP = ГР1-0,25/1,5	5 BX 2	CCCP = 5 Y 3-G	88	amer = 80
BГ 8	CCCP = ГР1-0,25/1,5	5 Y 3 C	CCCP = 5 Y 3-G	113	amer = 80
CX 313	amer = 5 Y 3-G	5 Y 3-GA	amer = 5 Y 3-G	113 B	amer = 80
D 1	amer = 5 Y 3-G	5 Y 3-GT	int = 5 Y 3-G	180	amer = 80
EX 680	amer = 80	5 Y 3-WGTA¹⁾	amer = 5 Y 3-WGT	213	amer = 80
G 80	amer = 80	5 Y 3-WGTB¹⁾	amer = 5 Y 3-WGT	213 B	amer = 80
GZ 30	Mul = 5 Z 4	5 Y 4-GA	amer = 5 Y 4-G	268	amer = 80 S
ГA 0,25/1,5	CCCP = ГР1-0,25/1,5	5 Y 4-GT	int = 5 Y 4-G	280	amer = 80 S
OSW 3107	RFT = 5 Z 4	5 Y 4-SG	Syl = 5 Z 4	280 M	amer = 80 S
R 52	Fer = 5 Y 3-G	5 Z 4 C	RFT = 5 Z 4	288	amer = 80 S
R 80	amer = 80	5 Z 4-G	int = 5 Z 4	313	amer = 80
RE 1	amer = 5 Y 3-G	5 Z 4-MG	int = 5 Z 4	313 B	amer = 80
T 80	amer = 80	5 Z 5-MG	int = 5 Z 4	380	amer = 80
UX 213	amer = 80	5 II 4 C	CCCP = 5 Z 4	480	amer = 80
UX 280	amer = 80	13	amer = 5 Y 3-G	580	amer = 80
UX 380	amer = 80	13 B	amer = 80	583	amer = 80
WT-270	amer = 80	80/41	amer = 80	2800	amer = 80
WTT-102	amer = 5 Y 3-GT	80 A	amer = 80	6087	amer = 5 Y 3-G
XV 280	amer = 80	80 M	amer = 80	38080	amer = 80
5 BX 1	CCCP = 5 Z 4				

