

T.			U_f	I_f	$U_{tr}(C)$	$U_{tr}(L)$	U_p	I_o	I_p	R_{tr}	C_F	L_F
			V	A	V	V	V	mA	mA	Ω	μF	H
5 AX 4-GT	amer	1	5	2,5	350	500	1400	175	525	50	10	10
5 II 8 C	CCCP	3	5	5	500		1700	400	1200	30	4	
5 II 9 C	CCCP	3	5	3	500		1700	200	600	30	4	
5 R 4-GY	int	1	5	2	750		2100	250		250	4	
1641	amer	5	5	3	850	850	2800	150		500	4	5
					1000	1000	2800	150		575	4	10
5 V 4-G	int	2	5	2	375		175	175		100	10	4
83 V	int	4	5	2		500	1400	175	525			
52 KU	Cos	2	5	2	500		150	150				
274 A	WE	4	5	2			1650	175	525			
274 B	WE	2	5	2								

Equivalents

GL-1641	GE = 1641
GZ 31	MuJ = 5 V 4-G
WT-274 B	WT = 5 R 4-GY
RK 60	Ray = 1641
5 II 9 C-E ¹⁾	CCCP = 5 II 9 C
5 R 4	amer = 5 R 4-GY
5 R 4-GYA	amer = 5 R 4-GY
5 R 4-WGY ²⁾	amer = 5 R 4-GY
5 R 4-GYS ²⁾	RT = 5 R 4-GY
5 V 4-GA	amer = 5 V 4-G
60	Ray = 1641
4274 A	STCE = 274

¹⁾ vide * 4, a, b, c = 5000, e

²⁾ vide * 4, a, b, c = 10.000



