

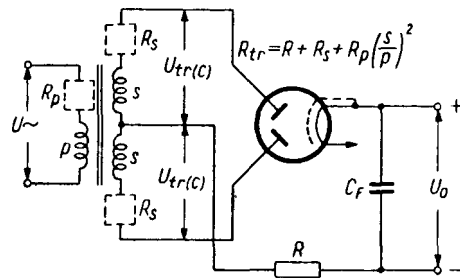
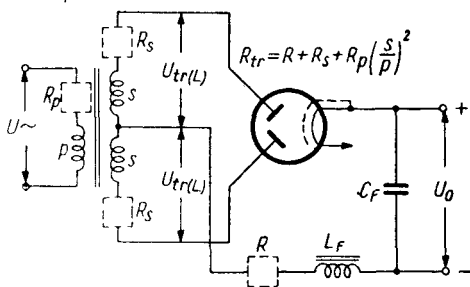


T.			U_f	I_f	$U_{tr(C)}$	$U_{tr(L)}$	U_p	I_o	I_p	R_{tr}	L_F	C_F	
			V	A	V	V	V	mA	mA	Ω	H	μF	
GZ 32	eur	1	5	2	300	400	500	300	750	150	10	60	
					350			250		150		60	
								250				10	
								250				10	
GZ 33	Mul	1	5	3	300	300	500	250	750	140	10	60	
					400			250		200		60	
					500			250		250		60	
								300				10	
GZ 34	eur	1	5	1,9	300	300	500	250	750	75	10	60	
					450			250		150		60	
					550			160		200		60	
								250				10	
GZ 37	Mul	1	5	2,8	300	300	500	250	750	75	10	4	
					400			250		75		4	
					500			250		75		4	
								350				10	
U 52	MOG	2	5	2,25	500	550	1430	275	770	180	10	16	
U 54	MOG	1	5	2	500		1250	250	1500	75		4	
5 T 4	amer	2	5	2	300	550	1550	245	675	170	10	32	
5 U 4-G	int	2	5	3				450		225		170	32
5 U 4-WG¹⁾	amer	2	5	3						225			
5 X 4-G	amer	3	5	3									
5 Z 3	int	4	5	3	550	1550			675		10		
83	int	5	5	3									
1275	Syl	4	5	1,75									
5 U 4-GA	amer	2	5	3	450	550	1550	250	900		10	32	
5 U 4-GB	int	2	5	3	300	550	1550	300	1000	21	10	32	
					450			275		67		32	
5 Z 3-GB	int	4	5	3		550	1550	275			10		
5 AU 4	amer	2	5	4,5	300	500		350		30	10	40	
					400			325		50		40	
								325					
5 AW 4	Hyt	2	5	4	450	550	1550	250	750		10	10	
5 II 9 C	CCCP	6	5	3	500		1700	250	600			4	
54 KU	Cos	1	5	2,3	300			300					

¹⁾ vide *4 a, b ($U_f = 5V \pm 10\%$)



Equivalents

WT-270 X	amer = 5 Z 3
WTT-135	amer = 5 U 4-G
5 AR 4	amer = G Z 34
5 AS 4	amer = 5 U 4-GB
5 AS 4-A	amer = 5 U 4-GB
5 BX 3	CCCP = 5 U 4-G
5 C 3 S	Pol = 5 U 4-G
5 V 4-GB	amer = GZ 32
5 II 3 C	CCCP = 5 U 4-G
22 S 2	STCS = 5 Z 3
53 KU	Cos = GZ 33
1502	CCCP = 5 II 9 C
5931 ¹⁾	amer = 5 U 4-WG

¹⁾ vide* 4, a, b ($U_f = 5V \pm 10\%$)

