

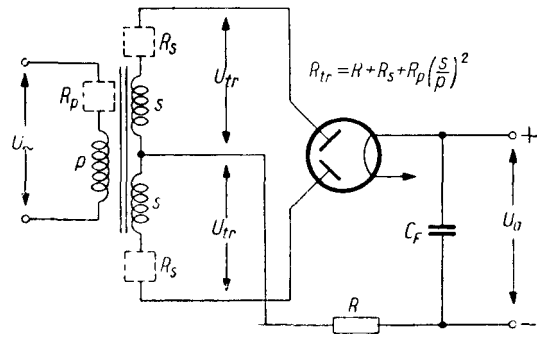


T.			U_f	I_f	U_{tr}	I_o
			V	A	V	mA
BO-202	CCCP	1	4	0,7	250	60
U 10	MOG	1	4	1		
UU 3	Maz	1	4	2		
U 84	MOG	2	4	1	250	75
V 61	Maz	3	4	0,62	300	70
					500	30



Equivalents

DW 2	Mul = U 10	UU 60/250	Maz = UU 3
DW 2 X	Mul = U 10	VB 250/60	Cel = U 10
DU 2	Mul = U 10	1 W 2	Mul = U 10
FW 1	Dar = U 10	4 G 60	TKD = U 10
IW 2	Mul = U 10	412 BU	Cos = U 10
R 1	Bri = U 10	506 BU	Cos = U 10
S 11 A	ER = U 10	1821	Phi = U 10
UU 2	Maz = U 10	1881	Phi = U 10
UU 42	Lis = U 10	1881 A	Phi = UU 3

