



T.			U_f	I_f	U_{tr}	U_p	I_o	I_p
			V	A	V	V	mA	mA
AZ 3	eur	1	4	2	350	1400	120	375
AZ 33	eur	2	4	2				
R 2	Bri	3	4	2				
RV 120/350 S	Tu	4	4	2,4				
UU 6	Maz	5	4	1,4				
UU 7	Maz	5	4	2,3				
1 W 3	Mul	6	4	2,4				
Z 2 b ¹⁾	eur	7	4	1,6	400	1300	100 ($U_{fik} = 80$ V)	

¹⁾ vide *4

Equivalentents

A 11 B	ER = R 2	R 4	Fer = R 2
A 11 D	ER = R 2	R 41	EKco = R 2
BO-116	CCCP = R 2	RV 120/350	Tu = R 2
DW 3	Mul = R 2	S 11 D	ER = R 2
DW 4/350	Mul = R 2	TZ 34	Dar = 1 W 3
FW 2	Dar = R 2	U 12	Marc = R 2
G 2 b ¹⁾	Sim = Z 2 b	UU 4	Maz = R 2
G 4110	Tri = R 2	UU 120/350	Maz = R 2
IRV 120/350	Tu = 1 W 3	1 A 7	Bri = R 2
IRV 120/350 S	Tu = AZ 3	1 W 4/350	Mul = 1 W 3
IVR 120/350	Tu = AZ 3	43 JU	Cos = R 2
1 W 3	Mul = R 2	442 BU	Cos = R 2
1 W 4/350	Mul = R 2	1807	Phi = R 2
PV 4	Tu = R 2	1867	Phi = 1 W 3

