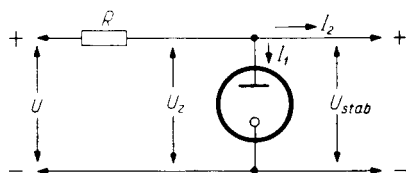
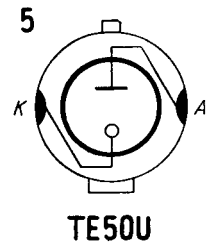
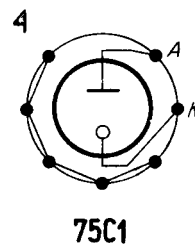
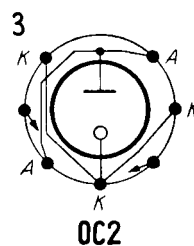
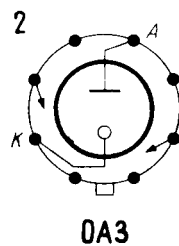
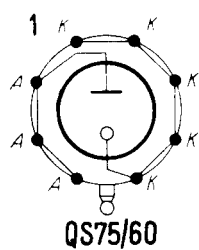


T.			U_z	U_{stab}	U_{reg}	$I_{min \div max}$
			V	V	V	mA
QS 75/40	Marc	2	105	70 ÷ 80	6,5	5 ÷ 40
QS 75/60	EEV	1	105	75	5	5 ÷ 60
ST 75/40	Tes	3	100	72 ÷ 81		5 ÷ 40
STV 70/60	Marc	2	105	70	6	5 ÷ 60
STV 75/40	eur	3	95	75		5 ÷ 40
TE 30	Osr	6	115	80		30 max
TE 50	Osr	6	115	80		50 max
TE 50 U	Osr	5				
OA 3	int	2	105	70 ÷ 79	3 ÷ 4,5	5 ÷ 30
OC 2	int	3		70 ÷ 81		
14 TA 31	Tes	3	95	75		5 ÷ 40
75 C 1	eur	4	115	75 ÷ 81	5	2 ÷ 60
1266	amer	2	115	70		5 ÷ 40

Equivalents OA 3

G 75/1D	STCE	Cr 2 C	CCCP	VR 75-30	int
KD 21	Fer	VR 75	amer	OA 3/VR 75	int
QS 75/40	Marc	VR 75 ST	eur	75 C 5-30	CCCP
QS 1205	EEV				



$$R = \frac{U - U_z}{I_1 + I_2} \text{ (k}\Omega, \text{V, mA)}$$

$$I_1 = \frac{I_{min} + I_{max}}{2}$$

