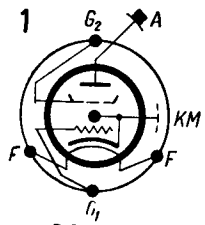
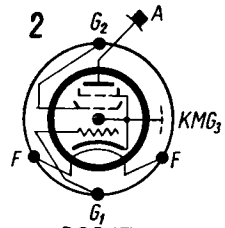
T.			U_f	I_f	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	S	R_i
			V	A	V	V	V	mA	mA	mA/V	MΩ
B 2045	Phl	1	20	0,18	200	60	−2 ÷ −40	4	0,9	1	0,4
B 2047	Phl	2	20	0,18	200	100	−2 ÷ −50	4	1,8	2	1,1
W 101	MOG	3	19	0,1	250	100	−3	8	2,7	2,8	0,3
202 VP	Cos	4	20	0,2	250	100	−1,5	4,3	1,3	2,2	0,6
202 VPB	Cos	5	20	0,2							

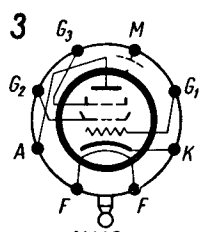
1 B2045



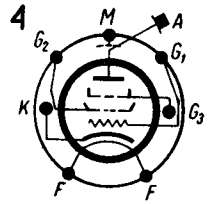
2 B2047



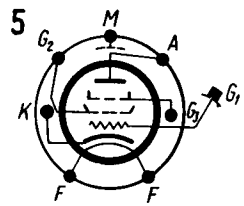
3 W101



4 202VP



5 202VPB



Equivalents

CT 45	Dar = B 2045	*MF 2018*	Vat = B 2047	*S 2012 N*	Tri = B 2045
CT 47	Dar = B 2047	*MF 2118*	Vat = B 2047	*S 2034*	Tri = B 2047
CT 55	Dar = B 2045	*MG 2018*	Vat = B 2047	*S 2034 N*	Tri = B 2047
DVP 1	Bri = B 2047	*MM 20*	Mul ≃ B 2047	*S 2043 N*	Tri = B 2047
E 1794	Marc = W 101	*MT 2118*	Vat = B 2047	*SE 2018*	Tu = B 2045
EHP 20	Mul = B 2047	*NVS 180*	Sat = B 2047	*TB 4720*	Dar = B 2047
ESG 20	Mul = B 2045	*NVS 183*	Sat ≃ B 2047	*V 3*	Ost = B 2047
G 5002	Rec = B 2045	*RENS 1819*	Tlf = B 2045	*VP 20*	Mul = B 2047
H 1918 d	Val = B 2045	*RENS 1894*	Tlf = B 2047	*20 AMS*	Cas = B 2047
H 2618 d	Val = B 2047	*RS 1819*	Tlf = B 2045	*20 C 2*	Ult = B 2045
HP 2118	Tu = B 2047				