

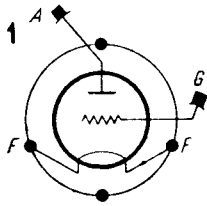


T.			U_f		Cl.	f	U_a	U_g	I_a	I_g	S	μ	R_i	P_{dr}	P_o	P_a
			V	A												
OQ 10/400	Tu	1	4	1,1	{ C-Tgr C-Tlf stat	15	500	- 50	30	7,5	(A-Mod) 2,3	25	11	0,83 0,8	15 10	10
						500	- 50	33,5	6							
						60	600	maximum								
OQ 15/600	Tu	2	4	1	{ C-Tgr C-Tlf C-Tlf stat	10	600	- 75	80	11	(A-Mod) (G-Mod) 4	8	2	1,5 0,7 0,5	35 15 7,5	15
						490	- 60	45	6							
						600	- 75	38	0							
						120	600	maximum								
TY 04-30	Mul	3	2	3,65	{ C-Tgr C-Tlf B-Tlf stat	30	400	-120	130	24	2	6,5	3,25	5,8 6,7	23 23 7,5	30
						400	-150	125	24							
						400	- 55	97	33							
						100	450	maximum								

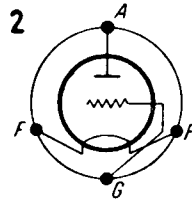
T.	C_g	C_a	$C_{g/a}$
	pF	pF	pF
OQ 10/400	3,5	3	6,8
OQ 15/600	4,5	7	9
TC 04/10	3,5	3	5,5
TY 04-30	1,2	0,8	1,9

Equivalents

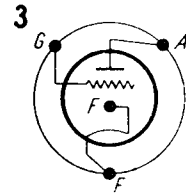
E 140	SFR = OQ 10/400
OP 10/400	Tu = OQ 10/400
TC 04/10	Phi = OQ 10/400
TZ 04-10	Mul = OQ 10/400
3316 A	LMT = TY 04-30



OQ10/400



OQ15/600



TY04-30

