

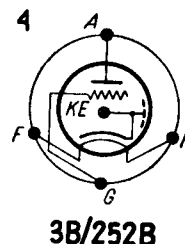
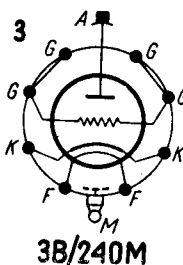
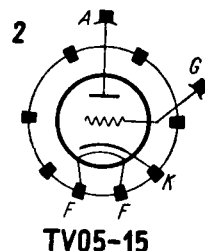
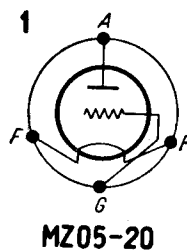
T.			U_f	I_f	Cl.	f	U_a	U_g	I_a	I_g	S	μ	R_i	P_{dr}	P_o	P_a
			V	A		MHz	V	V	mA	mA	mA/V	V/V	k Ω	W	W	W
MZ 05-20	Mul	1	6	1	C-Tgr C-Tlf B(\approx) ¹⁾ stat	2	600	-107	80	11	(A-Mod)	4,2	11	2,52	2	33,5
						30	600	-170	46	7					1,7	16,5
TV 05-12	Mul	2	6,3	0,8	B(\approx) ²⁾ stat	5	500	-65	110	18	(A-Mod)	3	18	6	3,5	31
						60	500	-70	90	17					3,2	22,5
TZ 05-20	Mul	1	6	1,1	B-Tlf stat	500	-23	63	14	3	18	6	maximum	1,8	7,5	
						60	500	-60	85					20	5	25
3 B/240 M	STCE	3	6,3	1,1	C-Tgr	375	-12	110	35	1,15	26	2,26	maximum	3	24	
3 B/241 M	STCE	3	19	0,037	C-Tlf	300	-10	90	35					2,5	16	
3 B/252 B	STCE	4	6,3	1,4	B(\approx) ²⁾ stat	600	-38	70	20 x 2	6,5	17	2,6	maximum	53	30	
						45	600	-38						70	70	
3 B/401 J	STCE	5	6,3	2	stat	800		40	15	3	6	2	maximum	40		
3 T 25 A 1	Maz	6	6,3	2	C-Tgr C-Tlf stat	800	-125	75	19	2,5	10	4	maximum	4,3	46	
						900	-280	75	35					14,7	59	
3 T 50 A 1	Maz	6	6,3	4,25	C-Tgr C-Tlf	900	-150	138	32	3,5	16	4,6	maximum	9	91	
						900	-132	98	20					5,7	65	
4033 A	STCE	7	6	1,4	C-Tgr	200	1200						maximum	35		
4033 AA	STCE	8	6	1,4	stat	600	-125	90		9	15	1,67	maximum	25		

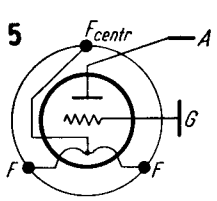
¹⁾ I_a [mA] = (33 ÷ 37) × 2; ²⁾ I_a [mA] = (10 ÷ 90) × 2

T.	C_g	C_a	$C_{g/a}$
	pF	pF	pF
MZ 05-20	7,4	3	8
TZ 05-20	5	1,8	8
3 B/240 M	14,5	0,15	5,4
3 B/252 B	10	4	8
3 B/401 J	5	0,2	4
3 T 25 A 1	2	0,6	1,3
3 T 50 A 1	3,5	0,6	3,3

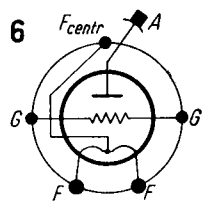
Equivalents

D 4	Cos = TZ 05-20	3 B/200 B	STCE = TZ 05-20
DV 34	STCE = 3 B/401 J	3033 A	LMT = 4033 A
S 30 A	STCE = 3 B/401 J	4033 AF	STCE = 4033 A
T 20 G	Cos = TZ 05-20	4033 L	STCE = 3 B/252 B
V 1101	Cos = MZ 05-20		

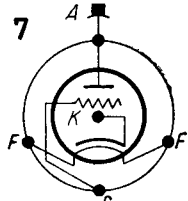




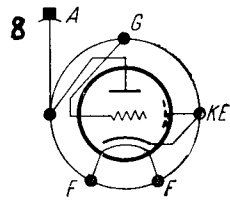
3B/401J



3T25A1



4033A



4033AA

