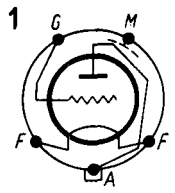
T.			U_f	I_f	U_a	U_g	I_a	S	μ	R_i	R_o	P_o	h	P_a
			V	A	V	V	mA	mA/V	V/V	kΩ	kΩ	W	%	W
Be	Sim	1	3,8	0,5	130	−4,5	8	2,4	12	5	5	0,06	5	
					250	maximum (I_k = 20 mA; R_g = 0,27 MΩ)								3
Bh	Sim	1	3,8	0,16	130	−4	8	2,4	12	5	5	0,06	5	
					250	maximum (I_k = 12 mA; R_g = 0,16 MΩ)								3
TS 11	Phl	2	4	0,25	130	−4,5	7	2	11	5,5	6			
3 A/110 A	STCE	2	4	0,25	130	−4,5	6,5	2,2	12	5,5				
3 A/110 B	STCE	3	4	0,25	190	−6	16,2		maximum			0,16		
3 S 28	STCS	1	4	1	130	−5	11,2	2,5	12	4,85				
4608	Phl	4	4	1										
4609	Phl	2	4,2	0,25	130	−5	8	2,3	11	4,8	6			

[1]) vide *4

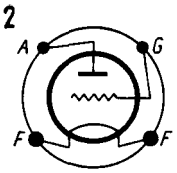
Equivalents

P 422	TuM = 3 A/110 A	S 4022-B	STCS = 3 A/110 B	4 C 2	TKD = 4609
R 101	Dar = 4609	TS 28	Phl = Bh	*4022 AR*	STCE = 3 A/110 A
S 4022-AR	STCS = 3 A/110 A	TS 31	Phl = Be	*4022 B*	STCE = 3 A/110 B

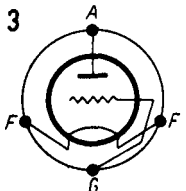
T.	$C_{a/g}$	$C_{g/f}$	$C_{a/f}$
	pF	pF	pF
Be	5	7	7
Bh	6,5	6,5	5,5
3 A/110 A-B	9,7	6,5	2,5
3S28	3,3		
4609	10	4,9	2



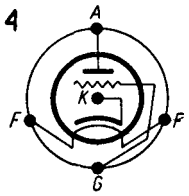
Be



3A/110 A



3A/110B



4608