

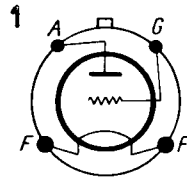
T.			$U_f$	$I_f$	$U_a$	$U_g$	$I_a$	$S$	$\mu$	$R_i$	$P_a$
			V	A	V	V	mA	mA/V	V/V	kΩ	W
3 A/102 B	STCE	2	2,1	1	130		0,75	0,5	30	60	
3 A/108 A	STCE	1	2	0,25	130	-1,5	0,92	0,6	30	50	1,1
3 A/108 B	STCE	2	2	0,25							
4020 C	STCE	3	2	0,25							
102 D	WE	1	2,1	1	130		0,8	0,51	29,6	58	
102 F	WE	1	2,1	0,5	130		0,85	0,62	31	50	
244 A	WE	4	2	1,6	{135 200		5,5	1,01	10,1	10	1,2
247 A	WE	4	2	1,6	{135 200		3,2	0,94	15,2	16	
4605 <sup>2)</sup>	Phi	4	1,8	1,1	220	-6	3	0,6	15	25	
4607	Phi	1	2,1	1	{130 150	-1,6	0,7	0,5	30	60	1,1
4631	Phi	1	2	0,25	{130 150	-1,5	0,7	0,5	28	55	

1) vide \*4  
2) vide PTT 2 gr. 92

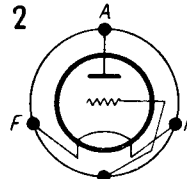
Equivalents

E 132	Marc = 4607	S 4020-B	STCS = 3 A/108 B	209 A	WE = 102 D
LH 206	Low = 4605	TS 5	Phi = 4607	4020 A	STCE = 3 A/108 A
LU 206	Low = 4605	TS 9	Phi = 4631	4020 AS	STCE = 3 A/108 A
LV 206	Low = 4605	102 A	WE = 102 D	4020 B	STCE = 3 A/108 B
P 420	Tu = 3 A/108 A	102 DW	WE = 102 D	4020 BS	STCE = 3 A/108 B
R 87	Dar = 4607	102 E	WE = 102 D	4102 D	STCE = 102 D
S 4020-A	STCS = 3 A/108 A	201 B	WE = 102 D	4102 E	STCE = 102 D

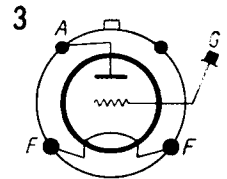
T.	$C_{a/g}$	$C_{g/f}$	$C_{a/f}$
	pF	pF	pF
3 A/102 B	3,9	1,5	1,7
3 A/108 A/B	5	5	2,5
4605	2,8	2,5	3,8
4607	5,1	3,5	2,2
4631	6,9	3,6	2
S 4020-A/B	6	6	4



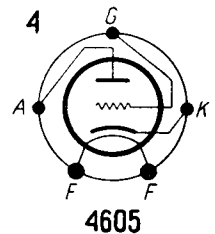
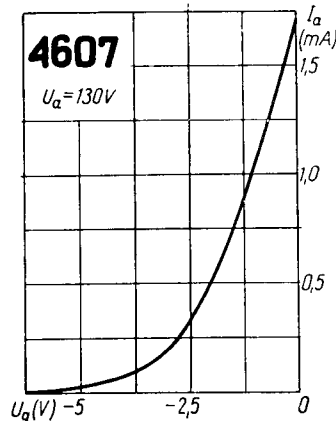
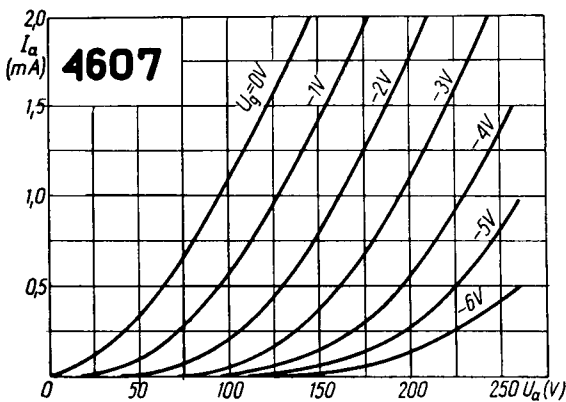
3A/108A



3A/108B



4020-C



4605

