



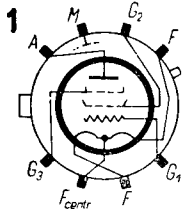
T.			$U_f$	$I_f$	$U_a$	$U_{g2}$	$U_{g3}$	$U_{g1}$	$I_a$	$I_{g2}$	$I_{g1}$	$S$
			V	A	V	V	V	V	mA	mA	mA	mA/V
<b>AL 860</b>	RFT	5	2,4/4,8	0,56/0,28	$\left\{ \begin{array}{l} 150^1) \\ 240^2) \\ 200^3) \\ 250 \end{array} \right.$	150	0	-7	35	6,5		6
<b>RL 4,2 P 6</b>	TIf	1	2,1/4,2	0,65/0,325		160	0	-10,2	31	4		6
<b>4 II 1 JI</b>	CCCP	2	2,1/4,2	0,65/0,325		150	15	-20		10	1	
			(1,95 ÷ 2,35) (3,9 ÷ 4,7)			250		maximum ( $I_k = 50 \text{ mA}; P_a = 7,5 \text{ W}; P_{g2} = 1,5 \text{ W}$ )				
<b>4 II 1</b>	CCCP	3	4	1	240 <sup>4)</sup>	140	0	-11	22	6		2,1
<b>5 A 6</b>	int	4	2,5/5 (±15%)	0,46/0,23	150 <sup>5)</sup>	150	0	-15	40	7	1	
					150 <sup>6)</sup>	150	0	-24	40	11	1,2	
					150 <sup>7)</sup>	150	0	-75	40	3		

- 1) Cl. A1;  $R_o = 6 \text{ k}\Omega$ ;  $P_o = 1,5 \text{ W}$
- 2) Cl. A1;  $R_o = 7 \text{ k}\Omega$ ;  $P_o = 2,6 \text{ W}$
- 3) Cl. C;  $f = 30 \text{ MHz}$ ;  $U_{g1} \approx 18 \text{ V}$ ;  $P_o = 4,2 \text{ W}$
- 4) Cl. A1;  $R_o = 20 \text{ k}\Omega$ ;  $P_o = 1 \text{ W}$
- 5) Cl. B;  $U_a = U_b$ ;  $R_{g2} = 1500 \Omega$ ;  $U_{g1} \approx 23 \text{ V}$ ;  $R_{g1} = 15 \text{ k}\Omega$ ;  $f = 70 \text{ MHz}$ ;  $P_o = 2,8 \text{ W}$
- 6) Cl. C;  $U_{g1} \approx 35 \text{ V}$ ;  $R_{g1} = 20 \text{ k}\Omega$ ;  $f = 70 \text{ MHz}$ ;  $P_o = 3,1 \text{ W}$
- 7) maximum ( $P_a = 5 \text{ W}$ ;  $P_{g2} = 2 \text{ W}$ )

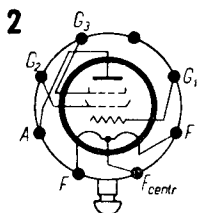
T.	$C_{g1/k}$	$C_{a/k}$	$C_{g1/a}$	vide
	pF	pF	pF	
AL 860	10	11	0,09	
4 II 1 JI	8,5	9,4	0,1	
5 A 6	8,5	9,5	0,1	*6
	8,5	6	0,15	*5

Equivalents

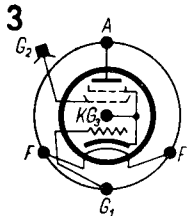
CO-122	CCCP = 4 П 1
4 L 20	Tes = 4 П 1 П



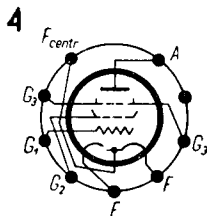
RL4,2P6



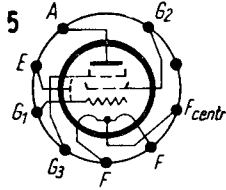
4П1Л



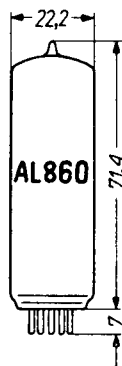
4П1



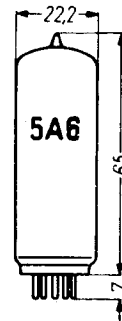
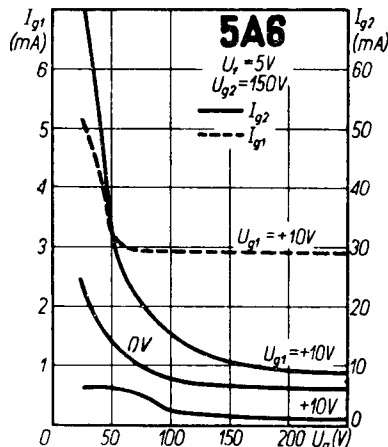
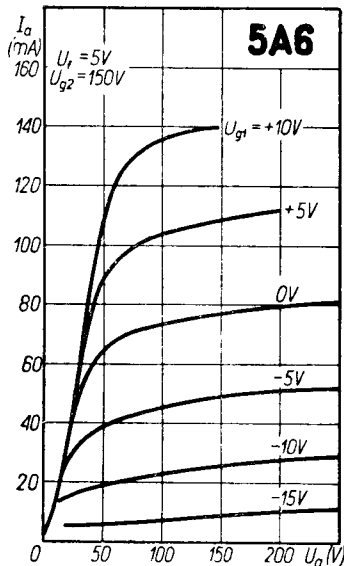
5A6



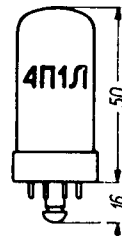
AL860



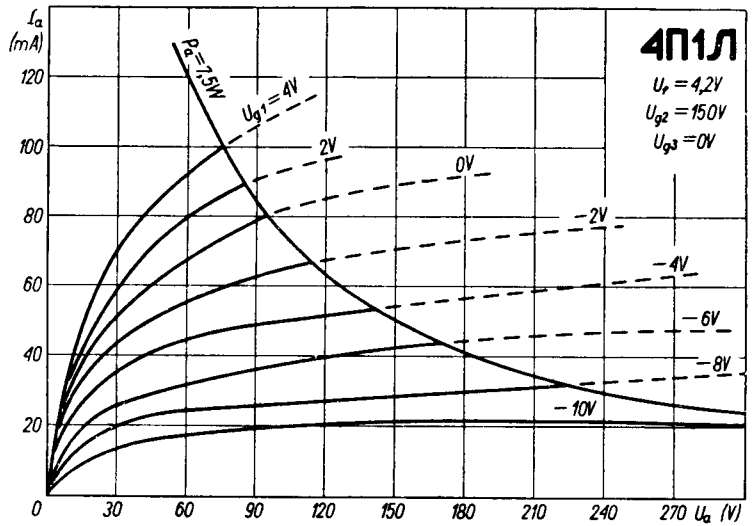
AL860



5A6

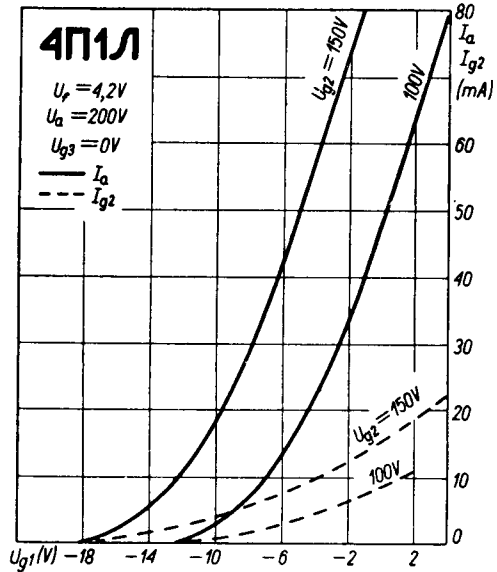


4П1Л



4П1Л

$U_f = 4,2V$   
 $U_{g2} = 150V$   
 $U_{g3} = 0V$



4П1Л

$U_f = 4,2V$   
 $U_a = 200V$   
 $U_{g3} = 0V$