




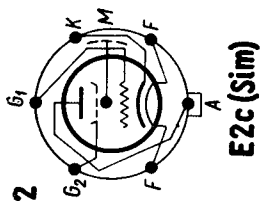
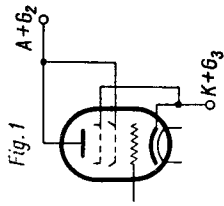
T.				U _f	I _f	U _a	U _{g2}	U _{g1}	I _o	I _{g2}	S	R _j	μ _{g2/g1} (α/g)	R _k	R _o	P _o	h	
																		V
E 2 b	1	Sim	18	0,36	{ 220 250 300 }	200	-3,3	42	5	10,5	40	22	70	6,5	2	5		
E 2 c	2	Sim	18	0,36		Fig. 1	300	-6	44	—	6,2	3,4	(21)					
E 2 c	3	RFT	18	0,36				maximum	(I _k =75 mA; P _σ =10 W; P _{g2} =1,5 W; R _{g1} =0,2 MΩ; U _{f/k} =80 V)									
E 2 e	4	Sim	18	0,36														
PTT 240-P ¹⁾	5	CSF	18	0,28	{ 220 250 }	220	-2,9	34	4,5	12,5	34	75	0,4	0,1	10			
PTT 241-P ¹⁾	5	CSF	6,3	0,79	{ 200 220 }	250			maximum	(P _σ = 9,5 W; P _{g2} = 1,5 W)								
TS 40	6	Phi	18	0,35	{ 200 220 }	200			35	4,6	8	50	20	125	8	0,8	3	
6760 ²⁾	7	SER	18	0,35	{ 130 250 }	130			maximum	(I _k = 50 mA; P _σ = 7 W; P _{g2} = 1 W; U _{f/k} = 50 V)								
						200			maximum	(I _k = 100 mA; P _σ = 10 W; P _{g2} = 1,5 W; U _{f/k} = 100 V; I _σ = 10 μA; U _{g1} = -25 V)								
18016	8	Phi	21	0,335	{ 125 150 }	125	-6,5	48	9,5	9	16,5	9,5	115	3,3	0,8	3		
						150	maximum	(I _k = 70 mA; P _σ = 6 W; P _{g2} = 1,2 W; U _{f/k} = 50 V; I _σ = 0,3 μA; U _{g1} = -1,3 V)										
18040 ³⁾	9	Phi	18	0,2	{ 210 150 210 }	210			20	5,3	11	300	36	120	15	1	5	
						150			30	—	12,5	2,8	(35)					
						20			maximum	(I _k = 30 mA; P _σ = 4,5 W; P _{g2} = 1,2 W; R _{g1} = 0,5 MΩ; U _{f/k} = 100 V)								
						210												
18045 ³⁾	10	Phi	18	0,13		Fig. 1												
18046	10	Phi	20	0,135														
E 81 L ³⁾	10	Phi	6,3	0,375														

1) * 4, c = 8000
 2) * 4, a, b, c = 10 000, d, e, f, g. (U_f = 18 V ± 5%)
 3) * 4, c = 10 000. (U_f = 6,3 V (18) ± 5%)
 4) vide *4

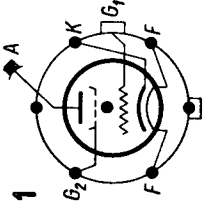
Equivalents

EL 861	RFT = E 81 L
IL 861	RFT = 18045
PTE 11	TuM = 18040
RTR 4342	SER = 18016
4 S 10	STCS = E 2 c
6686	amer = E 81 L

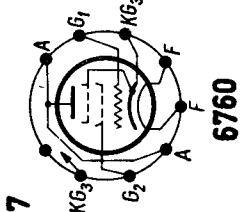
T.	$C_{g1/k}$		$C_{g1/a}$		$C_{g1/f}$	
	pF	pF	pF	pF	pF	pF
E 81 L	11,5	6,5	0,02	0,02	0,2	0,2
E 2 b	12	4	0,15			
E 2 c	16	11	0,2			
E 2 e	13	10,5	0,2			
PTT 240-P	13,5	5,6	0,12			
RTR 4342	16	17,5	0,2			
6760	11	5	0,4			
18016	14,5	15	0,25		0,5	
18040	15	8	0,02		0,015	
18045	11,5	6,5	0,02		0,2	



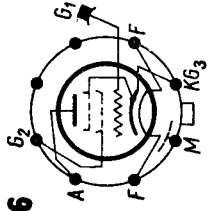
E2c (Sim)



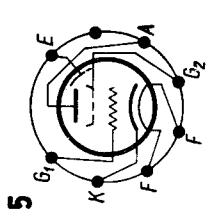
E2b



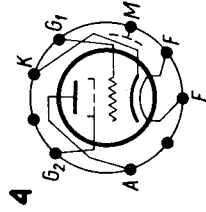
6760



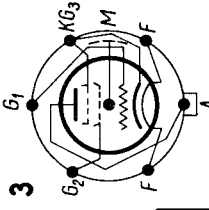
TS40



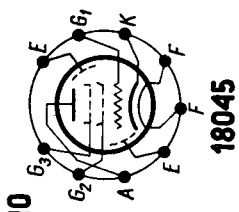
PTT240-P



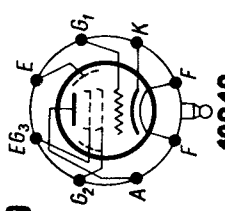
E2e (Sim)



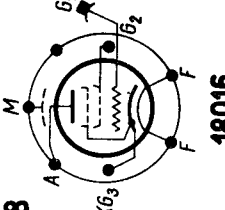
E2c (RFT)



18045



18040



18016

