

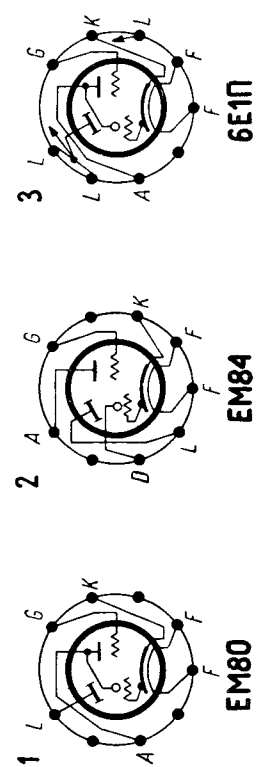


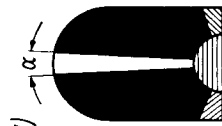
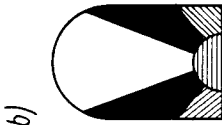
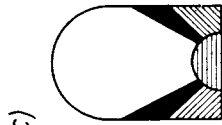
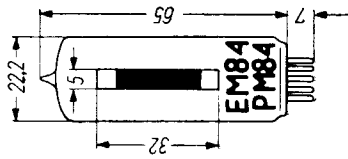
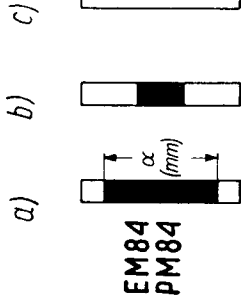
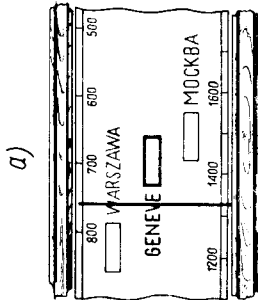
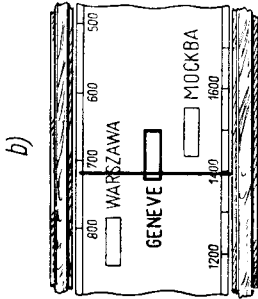
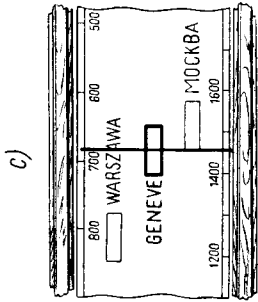
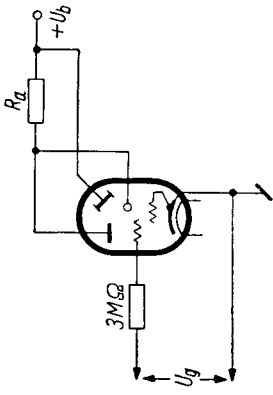
T.			$U_f$		$I_f$	$U_b = U_l$		$R_a$	$U_g$		$I_a$	$I_l$	$R_g$	$r_i$ (mm)
			V	A		V	V		MΩ	MΩ				
<b>EM 80</b>	Tlf	1	6,3	0,3	$\begin{cases} 200 \\ 250 \end{cases}$	0,5	0 ÷ -16 0 ÷ -20	380 ÷ 40 480 ÷ 50	1,5 ÷ 2,7 2 ÷ 3,6	3	5 ÷ 50 5 ÷ 50			
<b>EM 80</b>	Phl	1	6,3	0,3	250	0,5	-1 ÷ -14	370 ÷ 10	2 ÷ 2,3	3	5 ÷ 50			
<b>EM 81</b>	eur	1	6,3	0,3	250	0,5	-1 ÷ -10,5	370 ÷ 20	2 ÷ 2,3	3	65 ÷ 0			
<b>EM 84</b>	eur	2	6,3	0,27	250	0,47	0 ÷ -22	450 ÷ 60	1,1 ÷ 1,6	3	(21 ÷ 0)			
<b>PM 84</b>	Tlf	2	4,2	0,3	170	0,47	0 ÷ -15	300 ÷ 40	0,6 ÷ 1,05	3	(20 ÷ 0)			
<b>UM 80</b>	Tlf	1	18	0,1	$\begin{cases} 100 \\ 170 \\ 200 \end{cases}$	0,5	0 ÷ -7 0 ÷ -13 0 ÷ -15	190 ÷ 35 325 ÷ 50 380 ÷ 60	1,1 ÷ 2 2,1 ÷ 4 2,7 ÷ 5	3	8 ÷ 50 5 ÷ 50 4 ÷ 50			
<b>UM 80</b>	Phl	1	19	0,1	$\begin{cases} 100 \\ 170 \\ 200 \end{cases}$	0,5	-1 ÷ -7 -1 ÷ -12 -1 ÷ -14	180 ÷ 10 300 ÷ 10 350 ÷ 10	2,1 ÷ 2,5 4,5 ÷ 5,7 5,7 ÷ 7	3	8 ÷ 50 5 ÷ 50 4 ÷ 50			
<b>UM 81</b> <b>6 E1 II</b>	eur CCCP	1 3	19 6,3	0,1 0,3	200 250	0,5	-1 ÷ -10,5 -2	370 ÷ 20 2000	2 ÷ 2,3 4	3	65 ÷ 0			

Equivalents

<b>EM 840</b>	eur = EM 84	<b>6 FG 6</b>	amer = EM 84
<b>Y 119</b>	GEC = UM 80	<b>6 M 40</b>	eur = EM 80
<b>6 BR 5</b>	Phl = EM 80	<b>65 ME</b>	Cos = UM 80
<b>6 DA 5</b>	amer = EM 81		



T.	$U_a(max)$		$U_l(max)$		$U_l(min)$	$I_k(max)$	$R_g(max)$	$U_{f/k}$
	V	V	V	V				
EM 80	300	300	165	300	3	3	100	
EM 81	300	300	165	300	3	3	100	
EM 84	300	300	170	300	3	3	100	
PM 84	250	250	170	250	3	3	250	
UM 80	250	250	90	250	3	3	150	
UM 81	250	250	90	250	3	3	150	



EM80  
EM81  
UM80  
UM81

