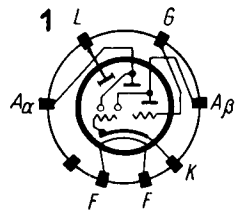
T.			U_f	I_f	U_b	$R_{a/a}$	$R_{a/\beta}$	$U_{g/a}$	$U_{g/\beta}$	$I_{a/a}$	$I_{a/\beta}$	I_l	$\alpha°$	$\beta°$
			V	A	V	MΩ	MΩ	V	V	μA	μA	mA		
EM 4	eur	1	6,3	0,2	100	1	1	0 ÷ −2,5	0 ÷ − 8			0,2	90 ÷ 0	90 ÷ 0
					200	1	1	0 ÷ −4,2	0 ÷ −12,5			0,55	90 ÷ 5	90 ÷ 5
					250	1	1	0 ÷ −5	0 ÷ −16			0,75	90 ÷ 5	90 ÷ 5
EM 5	Tlf	1	6,3	0,2	100	2	1	0 ÷ −2	0 ÷ −10	50 ÷ 30	100 ÷ 30	0,1	75 ÷ 15	80 ÷ 3
EM 11	eur	2	6,3	0,2	200	2	1	0 ÷ −3	0 ÷ −20	100 ÷ 60	200 ÷ 60	0,33	75 ÷ 18	82 ÷ 3
EM 35	eur	3	6,3	0,2	250	2	1	0 ÷ −4	0 ÷ −20	170 ÷ 120	250 ÷ 80	0,46	75 ÷ 15	85 ÷ 5
EM 34	eur	4	6,3	0,2										
HM 34	Tu	4	8,5	0,15	100	1	1	0 ÷ −2,5	0 ÷ − 8			0,4	90 ÷ 0	90 ÷ 0
UM 4	eur	5	12,6	0,1	200	1	1	0 ÷ −4,2	0 ÷ −12,5			1,4	90 ÷ 5	90 ÷ 5
UM 34	eur	4	12,6	0,1	250	1	1	0 ÷ −5	0 ÷ −16			2	90 ÷ 5	90 ÷ 5
OM 5	Phl	5	6,3	0,3										
PM 5	Phl	5	12,6	0,15	200	1	1	0 ÷ −5	0 ÷ −15			0,55	90 ÷ 0	90 ÷ 0
UM 11	Tlf	2	15	0,1	100	2	1	0 ÷ −2	0 ÷ −10	50 ÷ 30	100 ÷ 40	0,1	75 ÷ 15	77 ÷ 5
UM 35	Tlf	5	12,6	0,1	200	2	1	0 ÷ −3	0 ÷ −20	100 ÷ 60	190 ÷ 80	0,4	78 ÷ 25	75 ÷ 10
					100	0,5	0,5	0 ÷ −2	0 ÷ −5	120	150	0,4	60 ÷ 0	60 ÷ 0
6 AF 7-G	Maz	4	6,3	0,3	200	1	1	0 ÷ −4,5	0 ÷ −15	130	160	2,5	60 ÷ 0	60 ÷ 0
					250	1	1	0 ÷ −6	0 ÷ −19	180	200	3	60 ÷ 0	60 ÷ 0

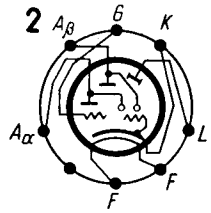
T.	$U_{a(max)}$	$U_{l(min)}$	$U_{l(max)}$	$U_{f/k(max)}$	$R_{g(max)}$
	V	V	V	V	MΩ
EM 4	275		275	100	3
EM 5	250	90	250	100	3
EM 11	250	90	250	100	3
EM 34	300		300	100	3
EM 35	250	90	250	100	3
HM 34	300		300	100	3
UM 4	250		250	150	3
UM 11	300	90	250	200	3
UM 34	250		250	150	3
UM 35	300	90	250	200	3
6 AF 7-G	250	100	250		

Equivalents

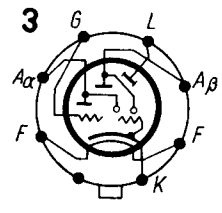
WE 12	Tlf = EM 4
6 CD 7	Phl = EM 34
6 M 2	Maz = EM 35
10 M 2	Maz = UM 4
13 M 4 U	Phl = UM 4
64 ME	Cos = EM 34



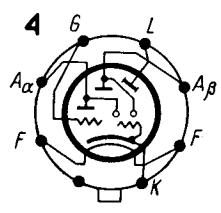
EM4



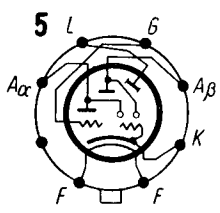
EM11



EM35

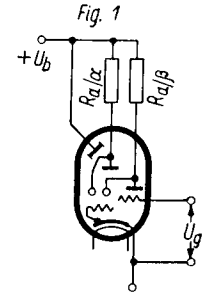


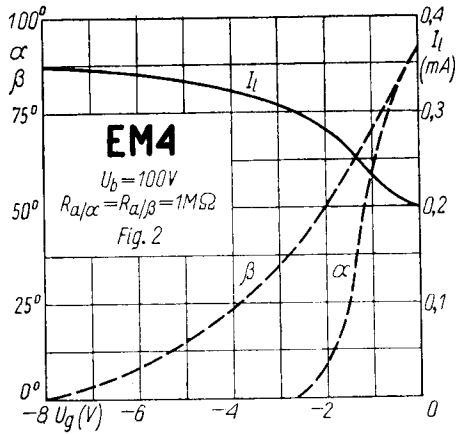
EM34

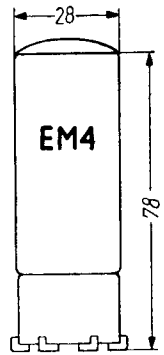


UM35

Fig. 1







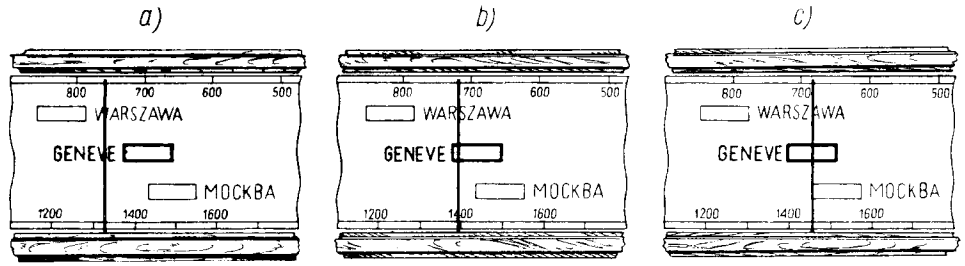
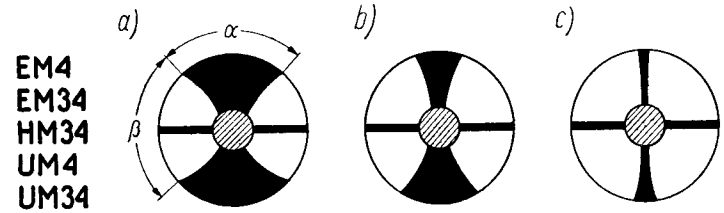
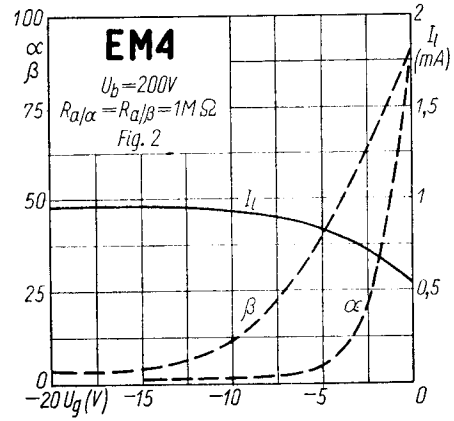


Fig. 2



EM4
EM34
HM34
UM4
UM34



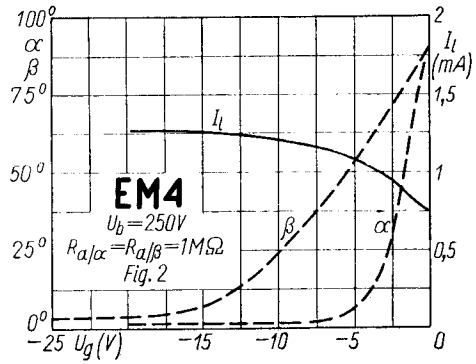
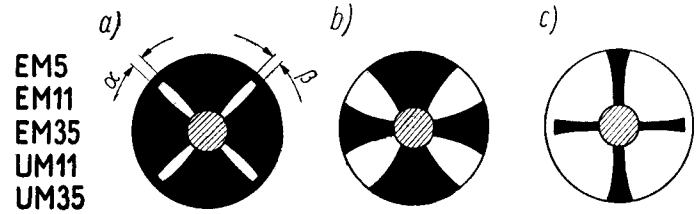
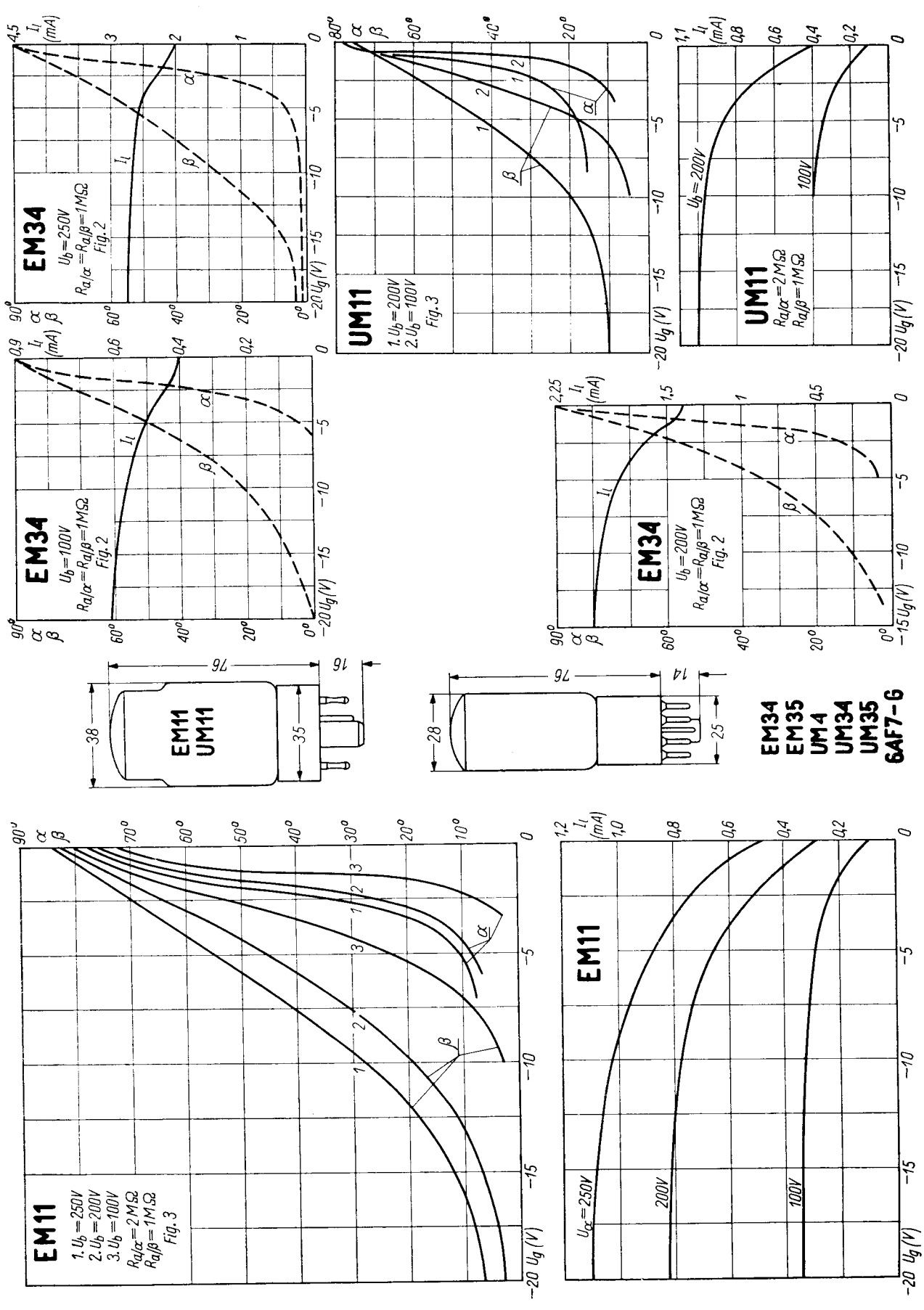


Fig. 3



EM5
EM11
EM35
UM11
UM35


EM34
U_b=250V
$R_{a/\alpha}=R_{a/\beta}$=1MΩ
Fig. 2
I_1 (mA)
$-20\,U_g$ (V)
EM34
U_b=100V
$R_{a/\alpha}=R_{a/\beta}$=1MΩ
Fig. 2
UM11
1. U_b=200V
2. U_b=100V
Fig. 3
UM11
U_b=200V
100V
$R_{a/\alpha}$=2MΩ
$R_{a/\beta}$=1MΩ
EM34
U_b=200V
$R_{a/\alpha}=R_{a/\beta}$=1MΩ
Fig. 2
$-15\,U_g$ (V)
EM11
UM11
EM34
EM35
UM4
UM34
UM35
6AF7-G
EM11
1. U_b=250V
2. U_b=200V
3. U_b=100V
$R_{a/\alpha}$=2MΩ
$R_{a/\beta}$=1MΩ
Fig. 3
EM11
U_{a2}=250V
200V
100V