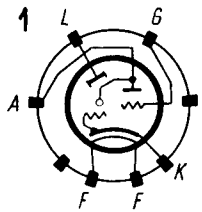
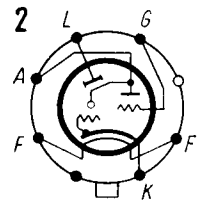
T.			U_f	I_f	$U_b = U_l$	R_a	U_g	I_a	I_l	$\alpha°$	$U_{a(max)}$	$U_{l(max)}$	$U_{l(min)}$	$U_{f/k}$
			V	A	V	MΩ	V	μA	mA		V	V	V	V
AM 1	eur	1	4	0,3	200	2	0 ÷ −4	75 ÷ 20	0,13	20 ÷ 90				
EM 1	eur	1	6,3	0,2	250	2	0 ÷ −5	95 ÷ 20	0,13	16 ÷ 90	250	275	125	100
EM 31	Mul	2	6,3	0,2										
FT 4	Fer	2	4	0,5	250	2	0 ÷ −6		0,5					
ME 4	Tu	1	4	0,3	250	2	0 ÷ −5	1000	1,3	90 ÷ 0				
ME 6	Tu	1	6,3	0,2										
ME 4 S	Tu	1	4	0,3	250	2	0 ÷ −5	120	2	90 ÷ 0	250	250	200	100
ME 6 S	Tu	1	6,3	0,2										
2 E 5	amer	3	2,5	0,8	125	1	0 ÷ −4,5	100	0,8	90 ÷ 0				
6 E 5	amer	3	6,3	0,3	250	1	0 ÷ −7,5	200	2	90 ÷ 0	250	250	125	90
6 E 5-GT	int	2	6,3	0,3	100	0,5	0 ÷ −3,3	190	1	90 ÷ 0				
6 E 5 C	CCCP	4	6,3	0,3	200	1	0 ÷ −6,5	190	3	90 ÷ 0				
6 S 5	amer	5	6,3	0,3	250	1	0 ÷ −8	240	4	90 ÷ 0	250	250	100	90
1629	int	2	12,6	0,15										

Equivalents

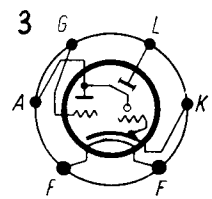
AD 77	Dar = AM 1	*HF 3110*	RFT = 6 E 5	*TV 4*	Mul = AM 1	*6 EG 5*	eur = 6 E 5
AW 6	eur = EM 31	*OSW 3110*	RFT = 6 E 5	*TV 6*	Mul = EM 1	6 S 5-G	Vis = 6 S 5
A 4-CAT	Cas = AM 1	*TH 1*	Dar = AM 1	*U6-CAT*	Cas = EM 1	6 X 6	amer = 6 E 5-GT
ED 78	Dar = EM 1	*TK 406*	Tri = AM 1	*VEM 1*	Val = EM 1	6 X 6-G	amer = 6 E 5-GT
E 1180	Marc = EM 31	*TK 606*	Tri = EM 1	*V 4678*	Val = EM 1	*41 ME*	Cos = AM 1
						4678	Phl = EM 1



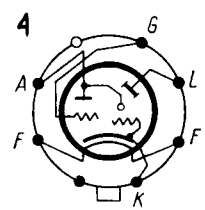
EM1



EM31



6E5



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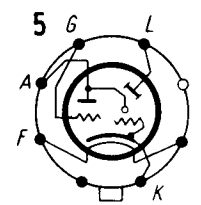
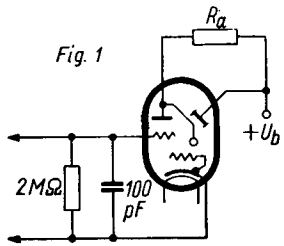
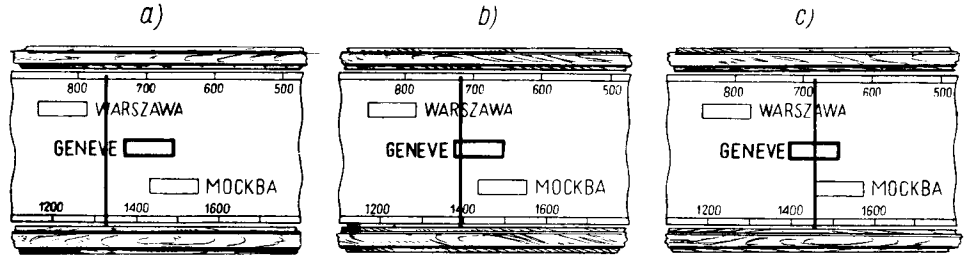


6S5

Fig. 1





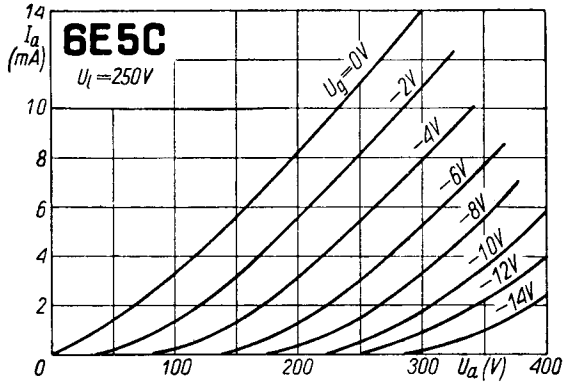


Fig. 2

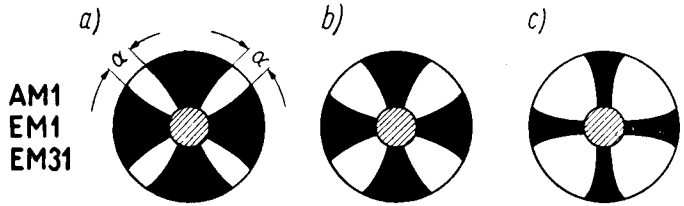


Fig. 3