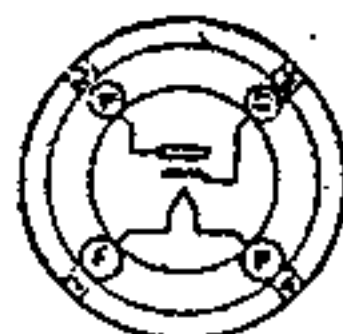
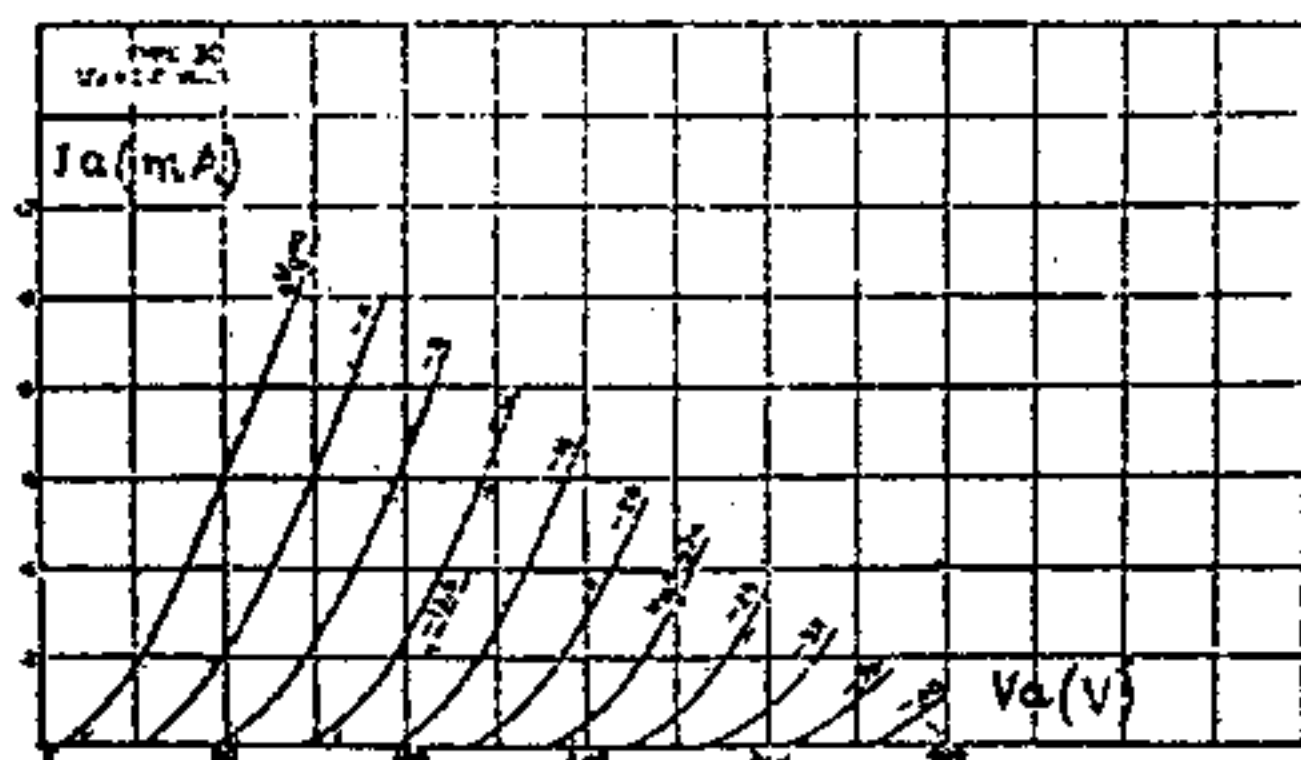


30
30 X

30
30 X

TRIODE
(DET - E_{an}) (1)

V _f	=		2	V.
I _f	=		0,06	A.
E_A				
V _a	=	90	135	180(max) V.
V _g	=	-4,5	-9	-13,5 V.
I _a	=	2,5	3,0	3,1 mA.
R _i	=	11	10,3	10,3 kΩ
g	=	9,3	9,3	9,3
S	=	0,85	0,9	0,9 mA/V.
R _k	=	1,8	2,9	2,9 kΩ
$2I_p E_B$				
V _a	=		157,5	V.
V _g	=		-15	V.
I _a	=		1	mA.
R _a (p.p)	=		8.000	Ω
W _o	=		2,1	Wtt.



30(X)