

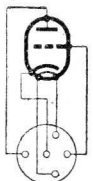
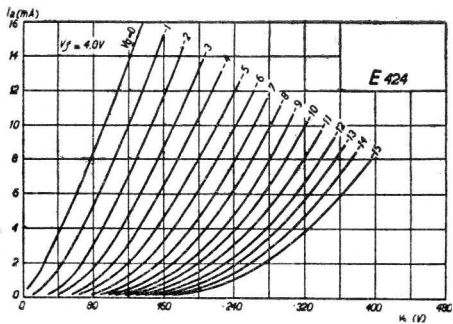
E 424

E 424

TRIODE

(OSC - G . DET_{TW} - LF_{TW})

V _f	=	4,0	V.
I _f	=	1,0	A.
V _{a(max)}	=	200	V.
I _a	=	6,0	mA.
V _{g1}	=	-35	V.
S(max)	=	3,5	mA/V.
S(norm)	=	2,4	mA/V.
g	=	30	
R _{i(norm)}	=	12.500	Ω
C _{agl}	=	2	μF.



E 424(N)