

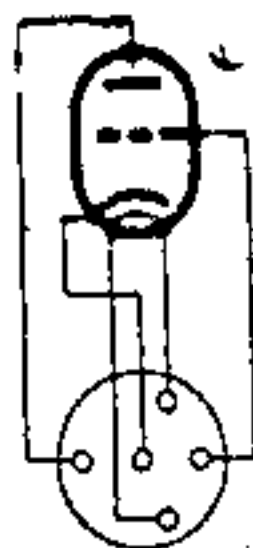
E 428

E 428

## TRIODE

(OSC - DET<sub>T</sub> - G . DET<sub>W</sub> - LF<sub>T</sub> - LF<sub>W</sub>)

V <sub>f</sub>	=	4,0	V.
I <sub>f</sub>	=	1,0	A.
V <sub>a</sub> (max)	=	200	V.
I <sub>a</sub>	=	6,0	mA
V <sub>g1</sub>	=	-3,5	V.
S(max)	=	3,5	mA/V.
S(norm)	=	2,4	mA/V.
g	=	28	
R <sub>i</sub> (norm)	=	11.500	Ω
R <sub>k</sub>	=	580	Ω
C <sub>ag1</sub>	=	2	μμF.



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