

AM 2

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(A . 1)

Vf	=	4,0	V.
If	=	0,32	A.
Va	=	250	V.
Ia	=	3	mA.
Vg	=	-3,5	V.
S(norm)	=	2,0	mA/V.
g	=	50	
Ri(norm)	=	25.000	Ω

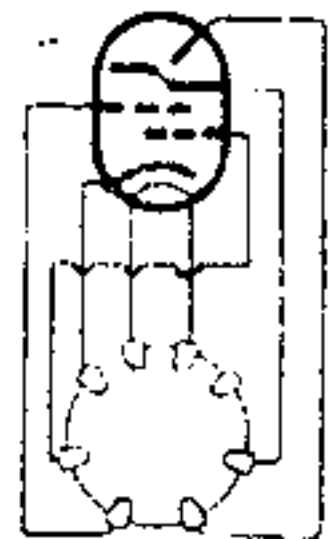
Lichtschermspanning $V_s = 250$ V.

Tension de l'Ecran fluorescent $V_s = 250$ V.

Lichtsector - Secteur fluorescent 3° 150° 160°

Va (Triode) 250 250 250

Vg' -4 0 $+3$



AM2