

GELIJKRICHTERLAMP
REDRESSEUSE
(Hg)

Vf	=	5,0	V.
If	=	10	A.
V _{inv}	=	500	V. max.
I _a	=	1	A. max.
V _I	=	16	V.
	V_i	V_o	I_o(max)
fig. 1 (1)	1750 V	1600 V	2,0 A
fig. 2	1750 V	2100 V	3,0 A
fig. 3	1750 V	2250 V	4,0 A
fig. 4	3500 V	3200 V	2,0 A
fig. 5	3500 V	4700 V	3,0 A
fig. 6	3500 V	4500 V	4,0 A
			W_o
			3200 W _{tt}
			6300 W _{tt}
			9000 W _{tt}
			6400 W _{tt}
			14100 W _{tt}
			18000 W _{tt}

$$D = 95 \frac{m}{m}$$

$$L = 254 \frac{m}{m}$$

Huls-Culot: Edison

(1) DCG 1/150