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STABILISATOR

Va	=	105 — 115	V(1)
Ia	=	45(max)	mA.
R \sim	=	80	Ω
L(max)	=	115	$\frac{r}{m}$
D(max)	=	60	$\frac{m}{m}$
Huls(culot)	=	Edison	

(1) Ontstekingspanning: 130-140 V.
Tension d'amorçage: 130-140 V.