

MINIATURE HALF WAVE RECTIFIER

EY91

Indirectly-heated miniature rectifier
for use in miniature equipment.

HEATER

V_h	6.3	V
I_h	0.42	A
Heating Time	20	secs approx.

TYPICAL OPERATING CONDITIONS

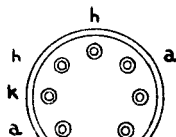
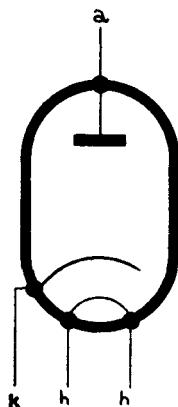
V_a (V.rms)	Reservoir Capacitance C (μF)	Limiting Resistance (Ω)
250	32	100
	16	50
	8	0
200	32	70
	16	30

LIMITING VALUES

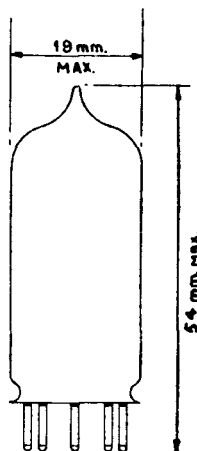
V_a max.	250 V.rms
I_{out} max.	75 mA
V_{h-k} max.	300 V
C max.	32 μF

DIMENSIONS

ARRANGEMENT OF ELECTRODES AND BASE CONNECTIONS.



B7G BASE



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