

# DOUBLE DIODE

# EB91

Miniature double diode with separate cathodes and internal screening between sections.

## HEATER

Suitable for series or parallel operation, A.C. or D.C.

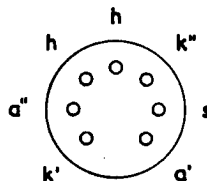
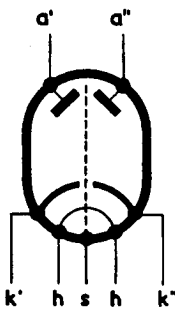
$V_h$	6.3	V
$I_h$	0.3	A

## CAPACITANCES

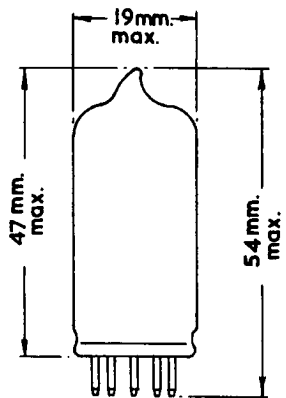
$C_{a'-k'+h+s}$	3.0	$\mu\mu\text{F}$
$C_{a''-k''+h+s}$	3.0	$\mu\mu\text{F}$
$C_{k'-a'+h+s}$	3.4	$\mu\mu\text{F}$
$C_{k''-a''+h+s}$	3.4	$\mu\mu\text{F}$
$C_{a'-a''}$	<0.025	$\mu\mu\text{F}$

## LIMITING VALUES (each section)

P.I.V. max.	420	V
$I_a$ max.	9	mA
$i_{a(pk)}$ max.	54	mA
$V_a$ max ( $I_a=0.3 \mu\text{A}$ )	-1.3	V
$V_{h-k(pk)}$ max.	330	V



B7G BASE

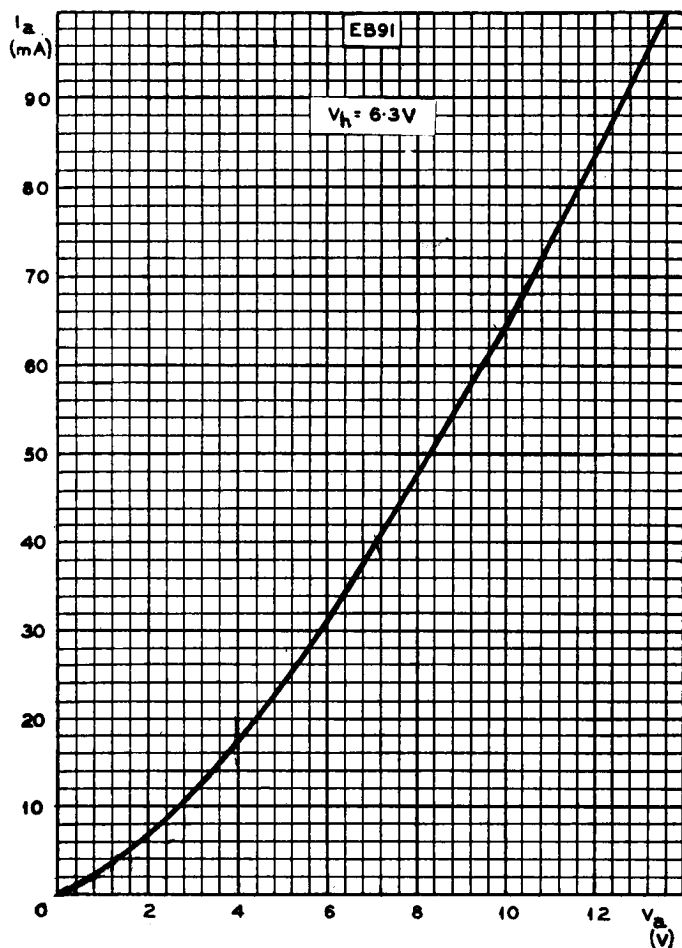


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and internal screening between sections.



ANODE CURRENT PLOTTED AGAINST ANODE VOLTAGE

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