

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.

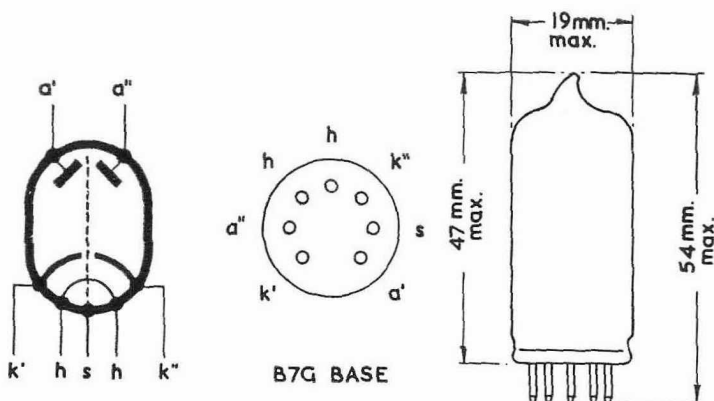
V_h	6.3	V
I_h	0.3	A

CAPACITANCES

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

LIMITING VALUES (each section)

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

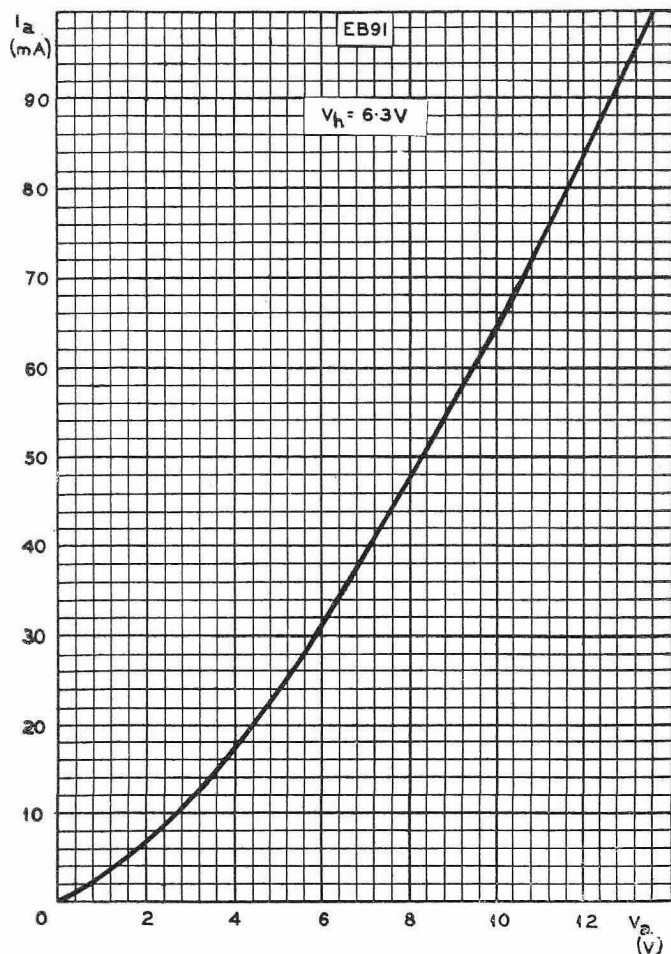


518

EB91

DOUBLE DIODE

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

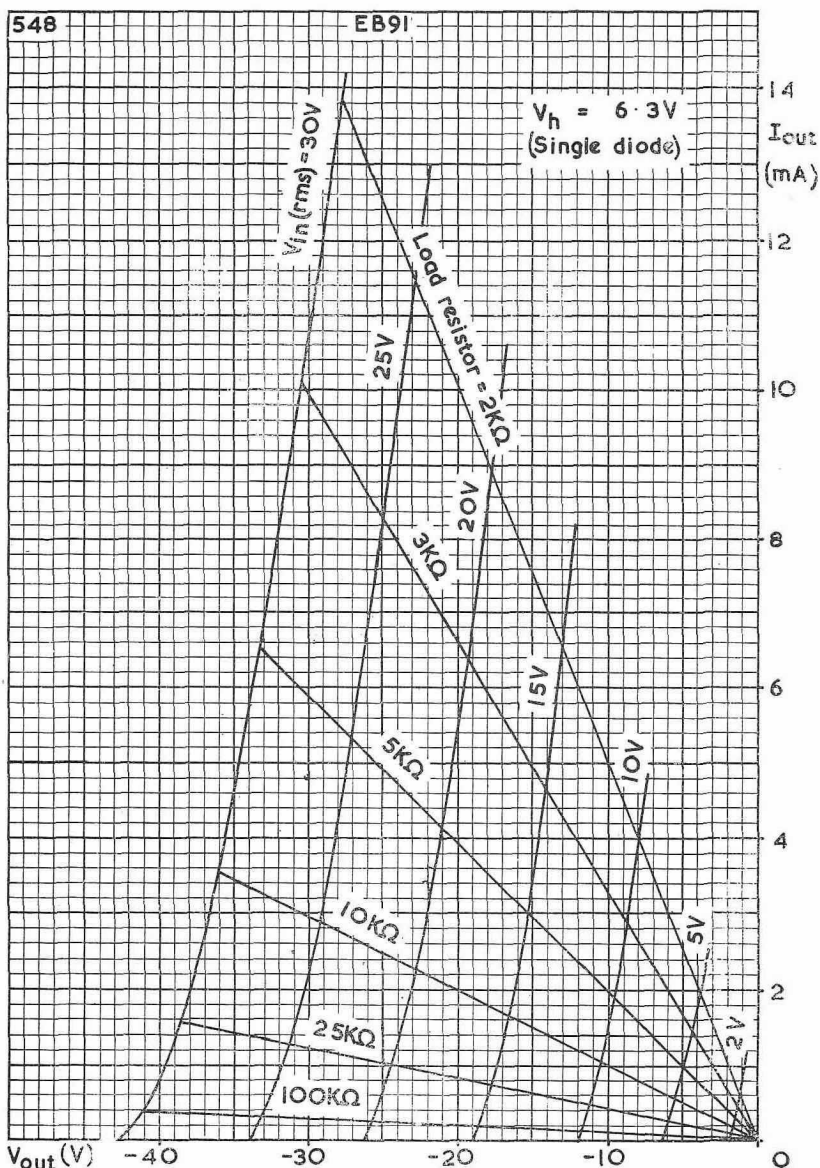


ANODE CURRENT PLOTTED AGAINST ANODE VOLTAGE

DOUBLE DIODE

EB91

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



OUTPUT CURRENT PLOTTED AGAINST OUTPUT VOLTAGE WITH INPUT VOLTAGE AS PARAMETER

