

SINGLE DIODE

DA90

Indirectly-heated single diode primarily intended for use in battery-operated equipment.

HEATER

V_h	1.4	V
I_h	0.15	A

MOUNTING POSITION Any

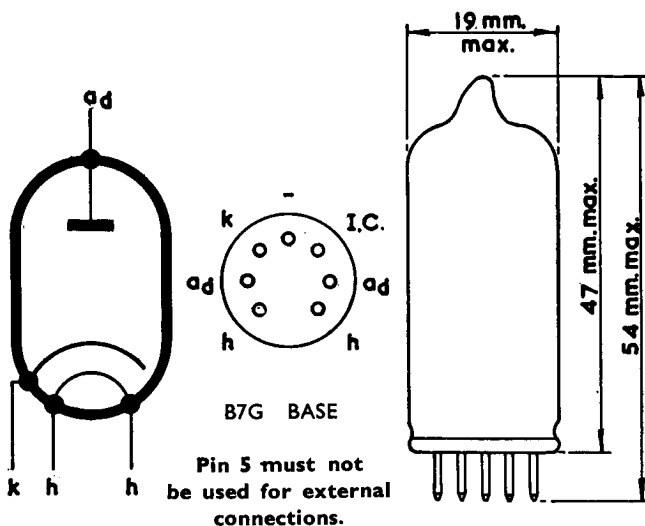
CAPACITANCES (measured without external shield)

C_{a-k}	0.4	$\mu\mu\text{F}$
C_{a-h}	0.8	$\mu\mu\text{F}$
C_{h-k}	0.6	$\mu\mu\text{F}$

RESONANT FREQUENCY (approximate) 1,000 Mc/s

LIMITING VALUES

P.I.V. max.	330	V
I_a max.	0.5	mA
$i_{a(pk)}$ max.	5	mA
V_{h-k} max.	140	V



DA90

SINGLE DIODE

*Indirectly-heated single diode primarily intended
for use in battery-operated equipment.*

