

MINIATURE DOUBLE DIODE

EB91

Double diode with separate cathodes.
Each section is internally screened.

HEATER

V_h	6.3	V.
I_h	0.3	A.

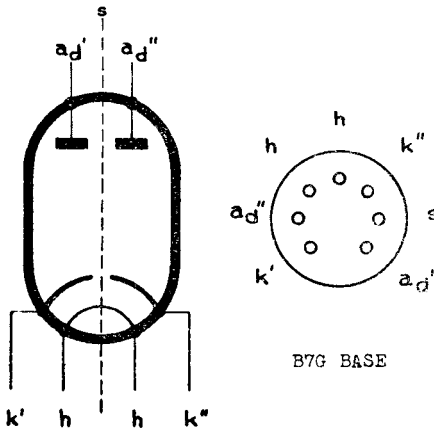
CAPACITANCES

$c_{ad'-k'}$	3.0	uuF
$c_{ad''-k''}$	3.0	uuF
$c_{k'-ad'+h+s}$	3.4	uuF
$c_{k''-ad''+h+s}$	3.4	uuF
$c_{ad'-ad''}$	< 0.026	uuF

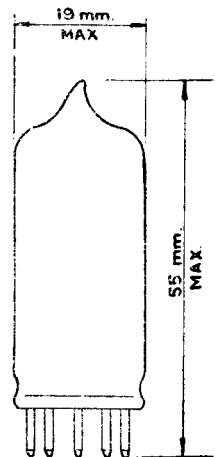
LIMITING VALUES

V_{ad} max.	150	Vrms
I_{ad} max.	9	mA
I_{ad} peak max.	54	mA
V_{ad} max ($I_{ad}=0.3\mu A$)	-1.3	V
V_{h-k} max	330	V

ARRANGEMENT OF ELECTRODES AND BASE CONNECTIONS



DIMENSIONS



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