

INDIRECTLY HEATED FULL-WAVE RECTIFIER

EZ80

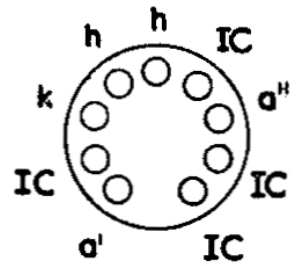
HEATER

V_h	6.3	V
I_h	600	mA

LIMITING VALUES

$V_{a(r.m.s.)}$ max.	2×350	V
I_{out} max.	90	mA
C max.	50	μF
$i_{a(pk)}$ max. (per anode)	270	mA
$V_{h-k(pk)}$ max.	500	V

B9A



B9A

DIMENSIONS

Max. Overall Length	67.5	mm
Max. Seated Height	60.5	mm
Max. Diameter	22.2	mm

OPERATING CONDITIONS

$V_{a(r.m.s.)}$	2×250	2×275	2×300	2×350	V
C	50	50	50	50	μF
$R_{lim.}$ min. (per anode)	125	175	215	300	Ω
I_{out}	90	90	90	90	mA
V_{out}	265	285	310	360	V

REPLACEMENT FOR: 6V4—Direct.

EZ1, EZ2—Change base. EZ80 requires more heater current.

EZ3—Providing h.t. current does not exceed 90mA—Change base.