

FULL-WAVE RECTIFIER

GZ32

Indirectly-heated full-wave rectifier
with 5-volt heater.

HEATER

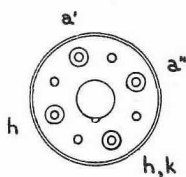
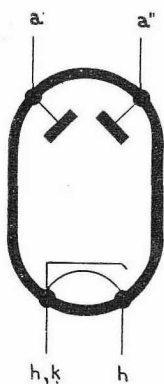
V_h	5.0	V
I_h	2.3	A
Heating Time (approx.)	25	secs.

LIMITING VALUES—CAPACITOR INPUT

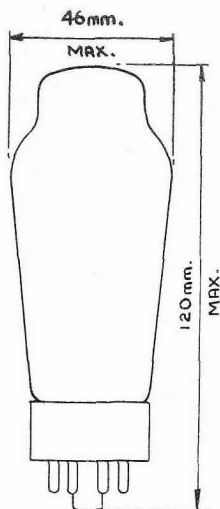
V_a (r.m.s.) max.	2×300	2×350	2×500	V
I_{out} max.	300	250	125	mA
C (μF)			R_{lim} min. (Ω)	
60			150	
32			100	
16			50	

LIMITING VALUES—CHOKE INPUT

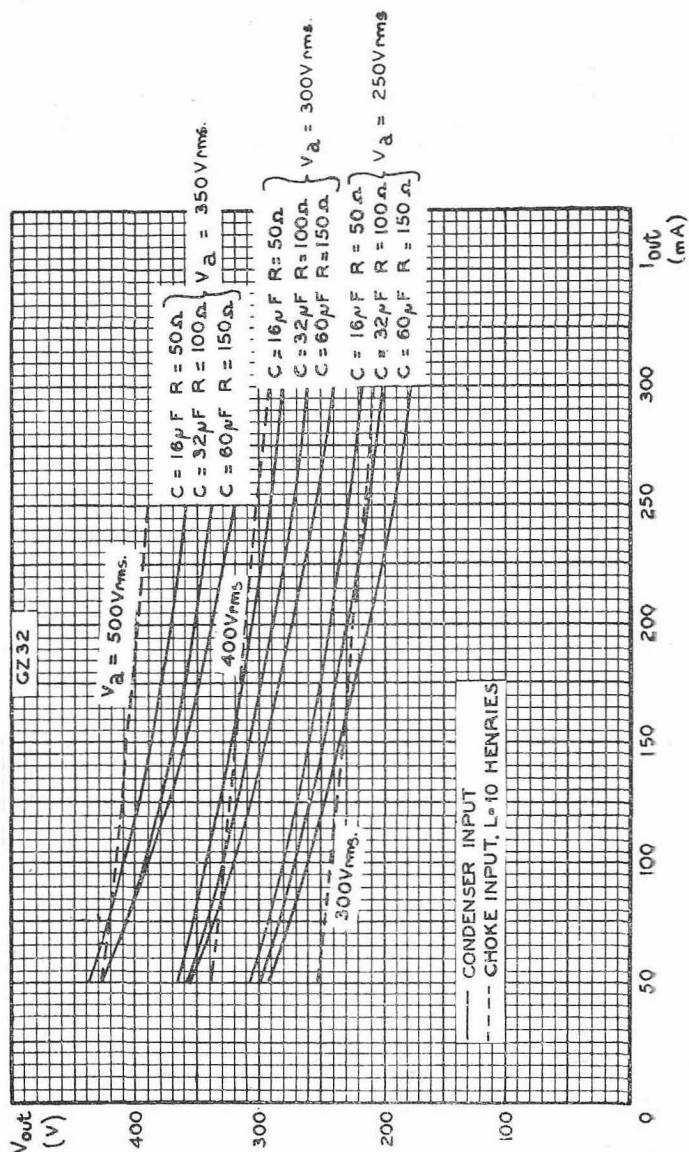
V_a (r.m.s.) max.	2×400	2×500	V
I_{out} max.	300	250	mA



OCTAL BASE



Indirectly-heated full-wave rectifier
with 5-volt heater.



OUTPUT VOLTAGE PLOTTED AGAINST OUTPUT CURRENT