

FULL-WAVE RECTIFIER

OPERATING DATA

Heater Current	• •		o•₂ A.
Heater Voltage	••	••	30∙0 V.
Max. Anode Volt	age	250-0-250	V. r.m.s.

OUTPUT.

Max. Rectified Output 120 mA. D.C. at 250 V.

APPLICATION.

- (1) Half-wave rectifier with both anodes connected together and both cathodes connected together.
- (2) Full-wave rectifier with the cathodes connected together.
- (3) Voltage doubler rectifier.

BASE.

"P" type Universal 8-contact base. For connections see page 92.

