

# U.R.IC



# HALF-WAVE RECTIFIER

## OPERATING DATA.

Heater Current.. .. 0.2 A.  
Heater Voltage .. .. 20.0 V.  
Max. Anode Voltage .. 250 V. r.m.s.

## OUTPUT.

Max. rectified output  
75 mA D.C. at 250 V.

## APPLICATION.

Half-wave rectifier in D.C./A.C. receivers not using a mains transformer.

## BASE.

Standard 5-pin base. For connections see page 109.

# PRICE 10/6

# U.R.3C

# MULTIPLE RECTIFIER

## OPERATING DATA.

Heater Current.. .. 0.2 A.  
Heater Voltage .. .. 30.0 V.  
Max. Anode Voltage 2 × 250 V. r.m.s.

## OUTPUT.

Max. rectified output  
120 mA D.C. at 250 V.

## APPLICATION.

Multiple rectifier for use in D.C./A.C. amplifiers and receivers not using a mains transformer.

## BASE.

Standard 7-pin base. For connections see page 110.

# PRICE 15/-