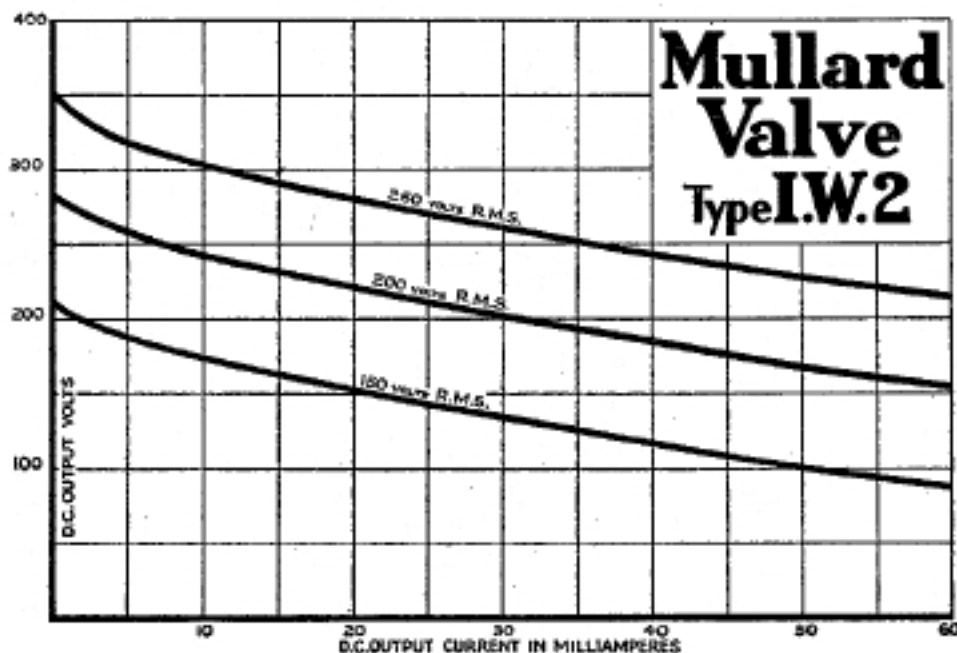


# MULLARD TYPE I.W.2 INDIRECTLY HEATED FULL WAVE RECTIFIER VALVE

**APPLICATION.** Full wave rectifiers in A.C. mains receivers and H.T. supply units (eliminators) where the total load does not exceed 60 mA. at 250 volts.

The I.W.2. is thus suitable for providing generous H.T. supply from the A.C. mains to the average 2-valve or 3-valve all-mains receivers.



## OPERATING DATA.

Heater Voltage ... 4.0 V.  
 Heater Current ... 1.2 A.  
 Max. Anode Voltage 250-0-250 V.  
 R.M.S.

## OUTPUT.

Maximum rectified output  
 60 mA. D.C. at 250 V.

**PRICE 12/6**



**Mullard**  
**THE MASTER VALVE**

