

Type 164V.

**INDIRECTLY HEATED
MEDIUM IMPEDANCE
VALVE**

**Price 17/6
(In I.F.S. 19/3)**



Application.

Low frequency amplifier in A.C. all-mains receivers followed by transformer capacity coupling.

Operating Data.

Max. Heater Voltage

4.0 volts

Heater Current 1.0 amp.

Max. Anode Voltage

200 ohms

Characteristics.

*Anode Impedance

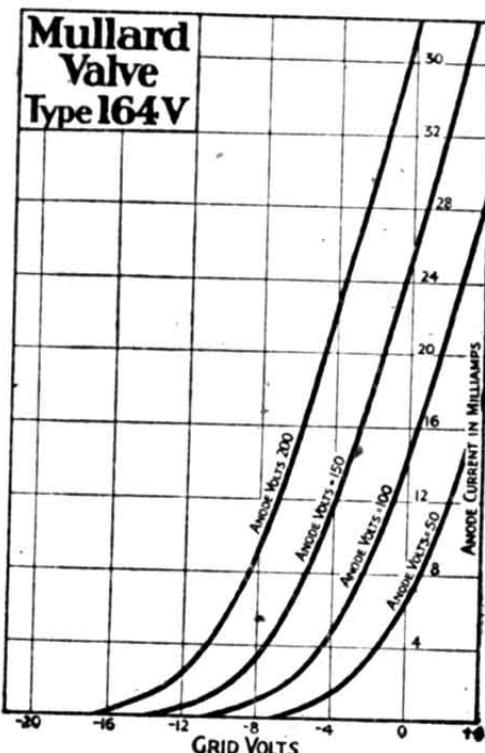
4,850 ohms

*Amplification Factor 16

*Mutual Conductance

3.3 mA./volt

*At Anode Volts 100; Grid Volts, Zero.



Grid Bias Table.

Anode Voltage.	Approx. Neg. Grid Bias Voltage.	Approx. Anode Current (mA).
100	4.5	4.5
150	6.5	6.5
200	8.5	8.5

Mullard the Master Valve