

SCREENED GRID VALVE

P.M.12A

OPERATING DATA.

| | | |
|---------------------|-------|---------|
| Filament Voltage | | 2.0 V. |
| Filament Current | | 0.18 A. |
| Max. Anode Voltage | | 150 V. |
| Max. Screen Voltage | | 90 V. |

CHARACTERISTICS.

At Anode Volts 125 ; Screen Volts 75 ;
Control Grid Volts Zero.

| | |
|----------------------|---------------|
| Anode Impedance | 330,000 ohms. |
| Amplification Factor | 500 |
| Mutual Conductance | 1.5 mA./V. |

APPLICATION.

High frequency amplifier in receivers not employing variable-mu valves. The optimum screen voltage ranges from 70 V. to 90 V. for anode voltages of 100 V. to 150 V. No grid bias is required for this valve.

BASE.

Standard 4-pin.

BULB FINISH.

The P.M.12A is supplied with either clear or metallised bulb.

=Mullard=
THE MASTER VALVE

PRICE 12/6