

TYPE P.M. 12A

MULLARD SCREENED GRID VALVE

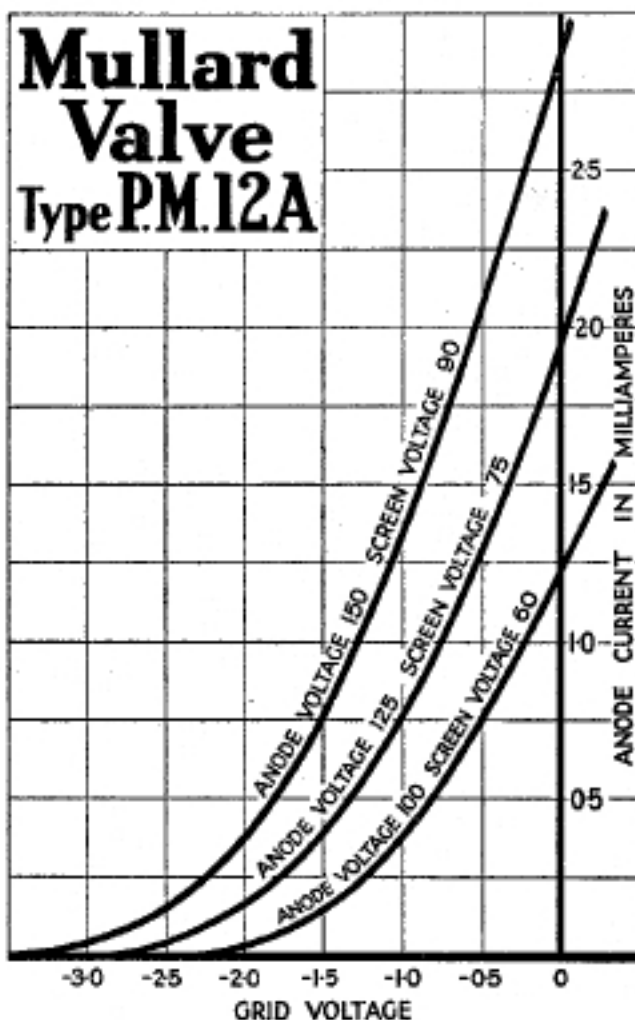
OPERATING DATA

Filament Voltage ...	2.0 V.
Filament Current ...	0.18 A.
Max. Anode Voltage	150 V.
Screen Voltage :	
(For Anode Voltage 150 V.) ...	90 V.
(For Anode Voltage 100 V.) ...	70 V.

CHARACTERISTICS

(At Anode volts 125; Screen volts 75; Grid volts Zero.)

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



GRID BIAS.

No negative grid bias should be applied to the P.M.12A. If provision for grid bias to the screened grid valve is already included in the receiver, the valve will give an inferior performance until the bias is removed.

PRICE 15/6



Mullard
THE MASTER VALVE

