

Type P.M.5D.

MEDIUM IMPEDANCE VALVE

Price 8/6
(In I.F.S. 9/6)

Application.

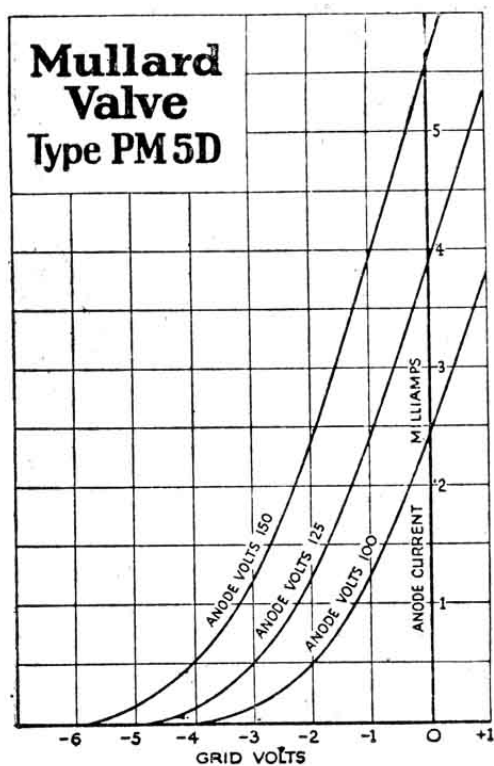
Detector or low frequency amplifier followed by transformer or resistance-capacity coupling.

Operating Data.

Max. Filament Voltage 6.0 volts
Filament Current 0.075 amp.
Max. Anode Voltage 150 volts

Characteristics.

*Anode Impedance 20,000 ohms
*Amplification Factor 26
*Mutual Conductance 1.3 mA./volt
*At Anode Volts 100; Grid Volts, Zero.



Grid Bias Table.

Anode Voltage.	Approx. Neg. Grid Bias Voltage.	Approx. Anode Current (mA).
75	0 to 1.5	0.6
100	1.5	0.8
125	1.5 to 3.0	1.0
150	3.0	1.2

Mullard the Master Valve