

Type D0.75

DIRECTLY HEATED OUTPUT VALVE

Price £8 0 0

(In I.F.S. £9 6 8)

Special Holder 12/6 nett

(In I.F.S. 14/6 nett)

Application.

Output valve for powerful amplifiers.
Characteristics.

*Anode Impedance 2,000 ohms

*Amplification Factor 12

*Mutual Conductance 6.0 mA./volt

*Under working conditions, viz:

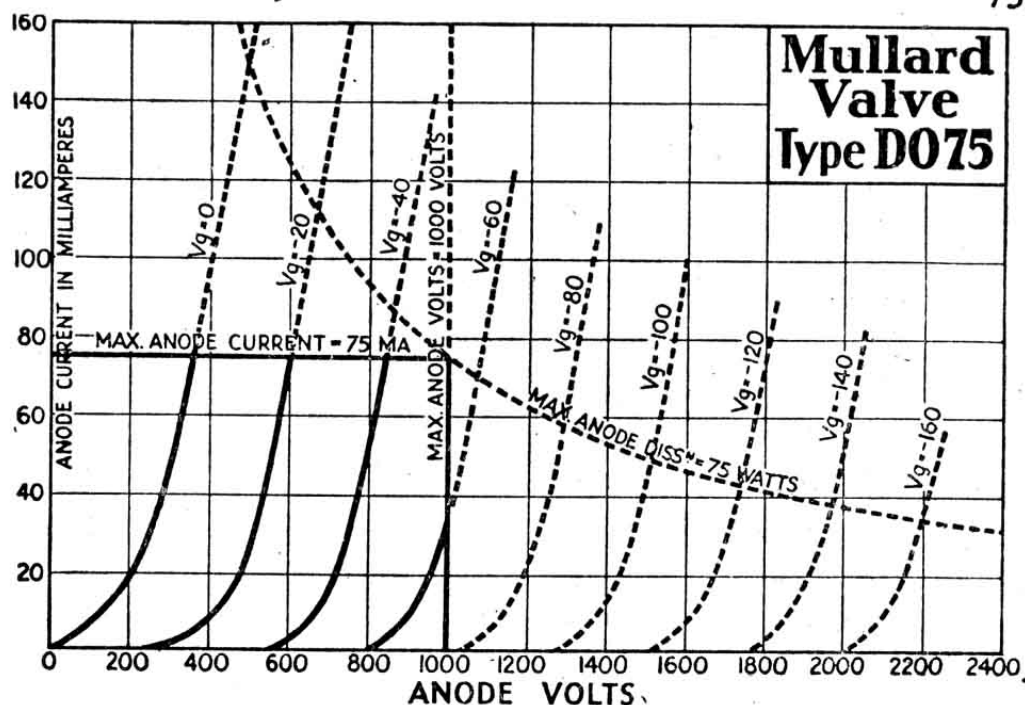
Anode Volts, 1000, Anode Current,
75 mA.

Operating Data.

Max. Filament Voltage
10.0 volts

Filament Current 2.0 amp.

Max. Anode Voltage
1,000 volts



Grid Bias Table.

Anode Voltage	Approx. Neg. Grid Bias Voltage.	Approx. Anode Current (mA).
600	25.0	45.0
800	40.0	60.0
1,000	55.0	75.0

Mullard the Master Valve