

MARCONI D.C. MAINS VALVES

DL, Low Magnification, 17/6

DL is a low impedance valve for use as a small output valve, initial L.F. amplifier or oscillator. The high conductance provides a considerable stage gain, so that DL can be recommended where sensitivity is required without the use of a pentode. The output is sufficient for average domestic volume with a moving iron speaker.

Approximate Operating Data.

Anode Volts.	Grid Bias.	Anode Current.
100	-4	10.5 m.a.
150	-6	18 m.a.
200	-8	25 m.a.

Anode Volts, Anode current curve for DL.

