



# MARCONI 2-VOLT VALVES

## LP 2

### Output Triode

LP.2 is a power output valve uniting a very high amplification factor with a normal value of impedance, and thus providing stage magnification comparable with that of a pentode. Its very small consumption of H.T. current renders LP.2 ideal for the output stages of portable and similar receivers.

Optimum load, 9,700 ohms.

#### Approximate Operating Data.

Anode Volts.	Negative Grid Bias Volts.	Average Anode Current in Milliamperes.
150	4½	11.5
150	*6	6.8
125	4½	6.0
100	3	5.2
75	1½	4.3

\* For economy in H.T. current.

