MARCONI 2-VOLT VALVES

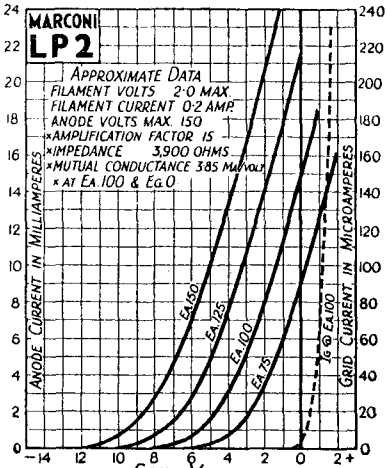
LP 2, Power, 10/6

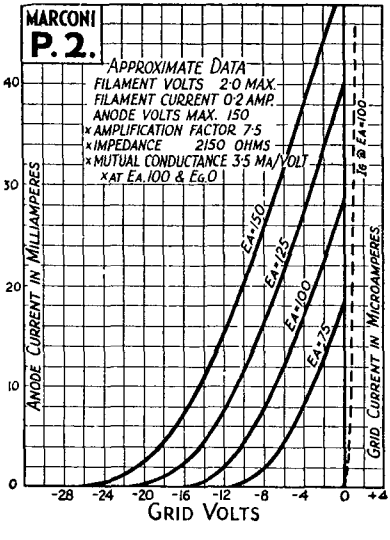
LP.2 is a power output valve uniting a very high amplification factor with a normal value of impedance, and thus providing stage magnification comparable with that of a pentode. Its very small consumption of H.T. current renders LP.2 ideal for the output stages of portable and similar receivers.

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.





P 2, Super-Power, 13/6

P.2 is an improved type of super-power output valve, modest in its requirements for H.T. current and providing excellent amplification. It is exceptionally suitable for the operation of sensitive moving coil speakers, its impedance generally matching the average instrument of this type.

Approximate Operating Data.

Anode Volts.	Grid Bias Volts.	Average Anode Current in Milliamperes.
150	−10½	17
125	−9	12.5
100	−6	11.2
75	−4½	7.2