



MARCONI 2-VOLT VALVES

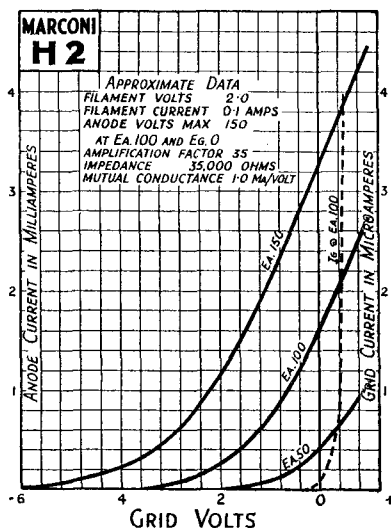
H 2, High Magnification, 8/6

H.2 is a high magnification valve suitable for the earlier stages and combining a large amplification factor with a moderate value of impedance. It is particularly suitable for the detector position in portable and other receivers, followed by resistance or transformer coupling, and for the initial L.F. stage.

H.2 is available with a metallised bulb if desired.

Approximate Operating Data.

Circuit.	Anode Volts.	Grid Bias.
Grid Leak	50-120	0 to -1.5
Detector	100-150	-1.5
L.F. Amplifier		



HL 2, Medium Magnification, 8/6

HL.2 is a general purpose valve of high efficiency, designed to provide greater amplification in modern circuits than is obtainable from Marconi HL.210. Its low impedance renders it of special value where transformer coupling is employed, maintaining reproduction of exceptional quality, while it also possesses definite anti-microphonic properties.

H.L.2 is available with a metallised bulb if desired.

Approximate Operating Data.

Anode Volts.	Grid Bias Volts.
As Grid	Leak Detector
50-150	Connect grid leak to positive end of filament
As Anode	Bend Detector
75-150	-1½ to -4½
In Low	Frequency Amplifier
100-150	-1½ to -3

