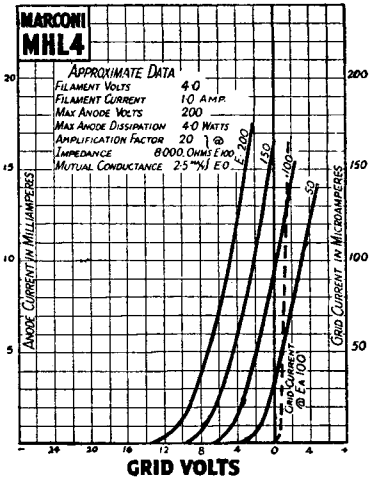


Marconi MHL4

Triode

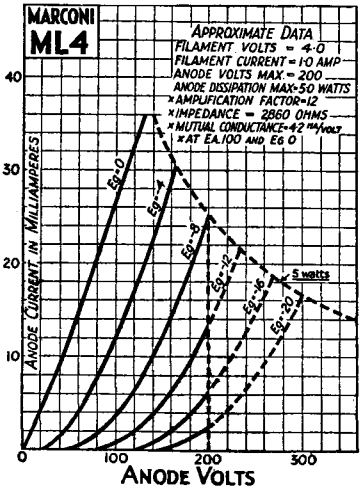
Marconi MHL4 is a medium impedance triode used as audio frequency amplifier, phase reversing valve, oscillator, etc. In general, its chief use lies in stages where the M valve of the MH41 or MH4 is too high for the circuit requirements. Bias resistance 850 ohms.

Interoelectrode capacities
(*metallised valve*).

G—E	4.27$\mu\mu$F
G—A	3.37$\mu\mu$F
A—E	1.8$\mu\mu$F

Dimensions : 115 × 44.5 mm.
5 pin base.

Price **7/6**



Marconi ML4

Triode

Marconi ML4 is a small power output valve. Its chief use is as a driver in large power amplifiers. Other uses are oscillator and valve voltmeter (for L.F. only).

As an output valve the bias resistance should be 650 ohms and the optimum load 7000 ohms.

Inter-electrode capacities.

G—E	7.2$\mu\mu$F
G—A	6.3$\mu\mu$F
A—E	4.5$\mu\mu$F

Dimensions : 115 × 44.5 mm.
5 pin base.

Price **10/-**