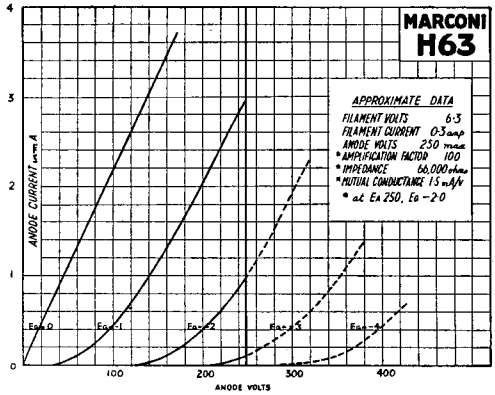
Marconi H63

Triode

Marconi H63 is intended mainly for L.F. amplification in resistance coupled circuits. An anode load of 0.25 megohm is suggested with a bias resistance of 2,000 ohms. The grid leak of the following stage should be .5 meg. where such a value is allowable.

Inter-electrode capacities.
(*metallised valve*).

A—G	2.3$\mu\mu$F
G—E	3.2$\mu\mu$F
A—E	7.3$\mu\mu$F



Dimensions : 114 × 40 mm. Octal base ; for connections see pages 4-5.

Price - - 7/6

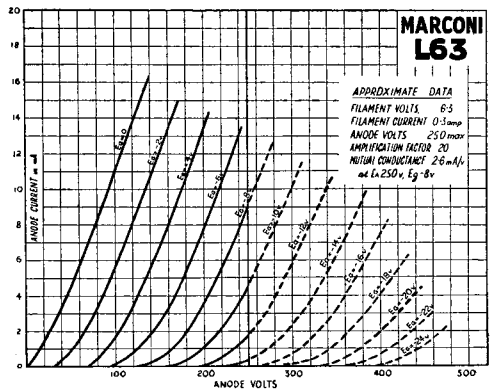
Marconi L63

Triode

Marconi L63 is suitable for L.F. amplification and due to its low impedance it may be followed by transformer coupling. It will find many applications in high quality amplifiers. A further use for the valve is as an oscillator.

Inter-electrode capacities.

G—A	4.3$\mu\mu$F
G—E	5.2$\mu\mu$F
A—E	4.0$\mu\mu$F



Dimensions : 105 × 40 mm. Octal base ; for connections see page 4-5.

Price - - 7/6