

Marconi H63

Triode

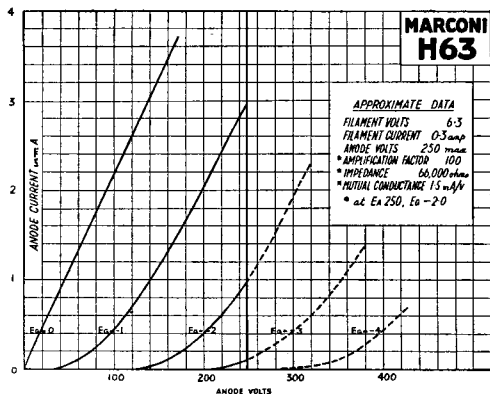
Marconi H63 is intended mainly for L.F. amplification in resistance coupled circuits. An anode load of 0.25 megohm is suggested with a bias resistance of 2,000 ohms. The grid leak of the following stage should be .5 meg. where such a value is allowable.

Inter-electrode capacities. (metallised valve).

A—G	2.3 μ F
G—E	3.2 μ F
A—E	7.3 μ F

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

Price - - 7/6



Marconi L63

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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 μ F
G—E	5.2 μ F
A—E	4.0 μ F

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

Price - - 7/6

