

Marconi H12

Midget Triode

Marconi H12 is intended for the early stages of deaf aid amplifiers or other apparatus where small size is of primary importance.

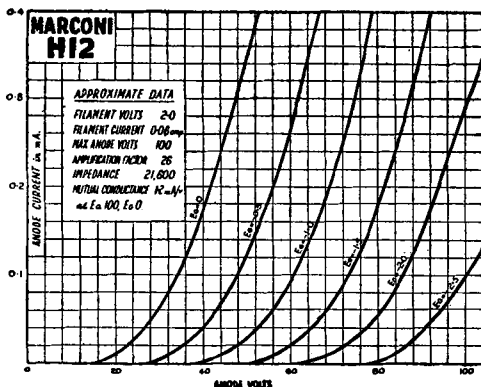
Nominal rating, see curve.

Inter-electrode capacities.

G—A	4.3 μ F
G—E	2.5 μ F
A—E	1.6 μ F

Typical Operating Data.

H.T. voltage ...	36-52
Anode load resistance ...	0.25 meg.
Grid bias ...	zero
Voltage gain ...	15



Base connections, see page 57.

Dimensions : 75 × 17 mm.

Price - - 15/-

Marconi L12

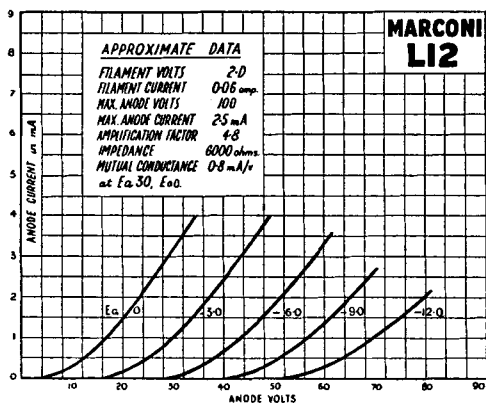
Midget Triode

Marconi L12 is designed for the output stage of deaf aid or similar amplifiers feeding headphones.

Nominal rating, see curve.

Inter-electrode capacities.

G—A	4.0 μ F
G—E	2.0 μ F
A—E	1.6 μ F



Typical Operating Data.

Anode volts ...	45	30
Anode current ...	2.2	1.4 mA
Grid bias ...	-4.4	-2.8
Power output ...	12mW	5 mW
Optimum load ...	10,000 ohms	
Bias resistance ...	2,000 ohms	

Price 15/-

Dimensions : 75 × 17 mm. Base connections, see page 57.