

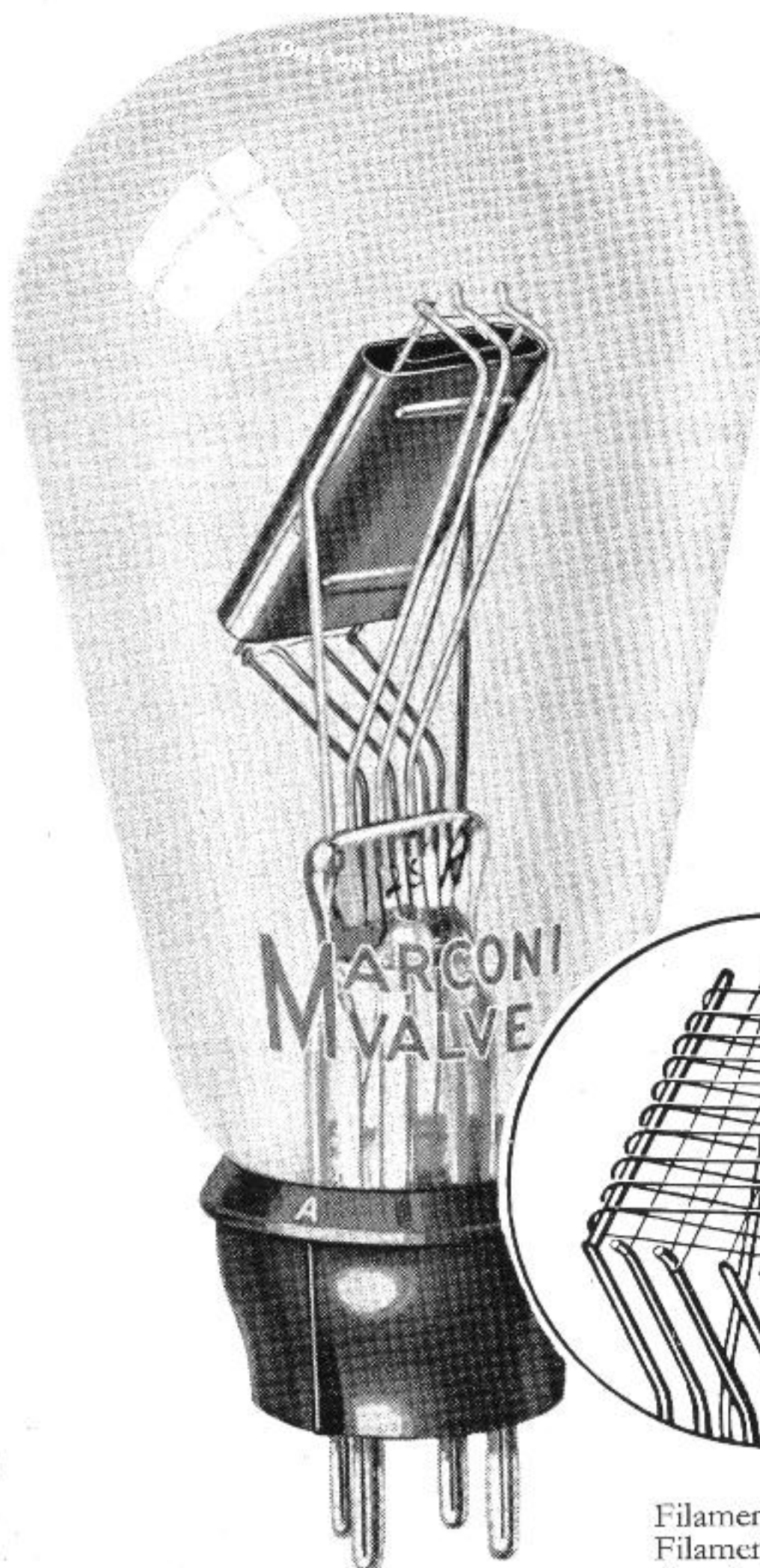
MARCONI VALVES

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for use with 6-volt Accumulator

TYPE P 625A

DULL EMITTER, LOW FREQUENCY POWER AMPLIFYING VALVE.



The P 625A is a dull emitter low frequency amplifying valve of the super power class, designed for use in the last stage of sets operating from a 6-volt accumulator.

Owing to its very low impedance this valve will give an ample output for operating loud speakers without distortion.

The P 625A is intended for use where the maximum anode voltage available does not exceed 180. At higher voltages than this, up to 250 maximum, type P 625 should be employed.

Price, 15/-

Approximate Overall Dimensions,

145 × 62 m/m.

- Filament Volts 6.0 max.
- Filament Current.....0.25 amps
- Anode Volts..... 180 max.
- Anode Current max.28 milliamperes
- *Amplification Factor 3.7
- *Impedance1,600 ohms.
- *Normal Slope2.3 Ma/v.
- *At Anode Volts 100, Grid Volts 0

The valve in the purple box