

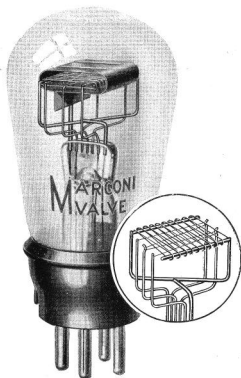
# MARCONI VALVES

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for use with 2-volt Accumulator

### TYPE DEP 240

DULL EMITTER, LOW FREQUENCY POWER AMPLIFYING VALVE.



*Approximate Overall Dimensions,  
103 x 46 mm.*

Fil. Volts ..... 2.0 max.  
Fil. Current ..... 0.4 amps.  
Anode volts ..... 150 max.  
\*Amp. Factor ..... 4  
\*Impedance 2,500 ohms.  
\*Normal Slope 1.6 Ma/v.  
\*At Anode Volts 0  
Grid Volts 0

**Price, 15/-**

The DEP 240 is a low frequency power amplifying valve of the super power class, designed for use in the last stage of sets operating from 2-volt accumulators.

The valve has exceptionally good characteristics and when used with the correct values of anode voltage and negative grid bias will give a distortionless output sufficient for operating loud speakers of the larger type.

The maximum filament voltage is 2.0 and this figure should not be exceeded.

*The valve in the purple box*