## COSSOR 41 M.H.

## 4-VOLT I AMP. INDIRECTLY HEATED TRIODE

The 41 M.H. possesses a relatively high impedance, and a very high value of mutual conductance. Its principle use is as a detector valve, the high value of mutual conductance giving great sensitivity.

Anode bend rectification employing the 41 M.H. is very satisfactory, as the sharp cut-off gives sensitivity well above the average. A coupling resistance of 100,000 ohms is recommended, a condenser of '0002 mfd.' being suitable as an anode bypass.

The 41 M.H. is also exceptionally suitable as a power grid detector, when a high value of stage gain is required in this stage.

