COSSOR D.P.

16-VOLT ·25 AMP. INDIRECTLY HEATED MAINS POWER OUTPUT

The Cossor D.P. is characterised by an exceptionally high value of mutual conductance, which reaches the high figure of 6.0; consequently the valve possesses a degree of sensitivity that is very high for a triode valve.

The D.P. is very suitable as a power grid or anode bend detector when the amplification of the preceding stages is such that the voltage developed across the grid-cathode circuit of the detector valve has too high an amplitude to allow a valve of higher impedance to be used and thus avoiding distortion resulting from overload.

