COSSOR D.V.S.G.

16-VOLT ·25 AMP. MAINS INDIRECTLY HEATED VARIABLE MU SCREENED GRID

This valve is a special type of indirectly heated D.C. Mains screened grid valve, having variable-mu characteristics giving important advantages over ordinary types. The valve is so constructed that variation of grid bias permits what is unquestionably the most efficient form of volume control; this system is very convenient and has no adverse effect upon tuning or quality.

As a variation in bias causes a variation in screen current, the screening grid should be fed by some form of potentiometer of correct value to keep the voltage appreciably constant.

TECHNICAL DATA.

