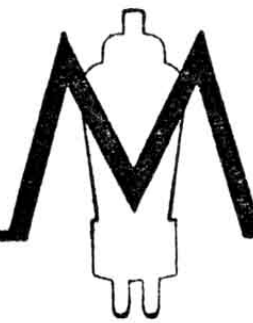


F.C.4



OCTODE FREQUENCY CHANGER

OPERATING DATA.

Heater Voltage	4.0 V.
Heater Current	0.65 A.
Max. Anode Voltage	250 V.
Auxiliary Grid and Screen Voltage (G3 and G5)	90 V.
Oscillator Anode Voltage (G2)		90 V.

BULB FINISH.

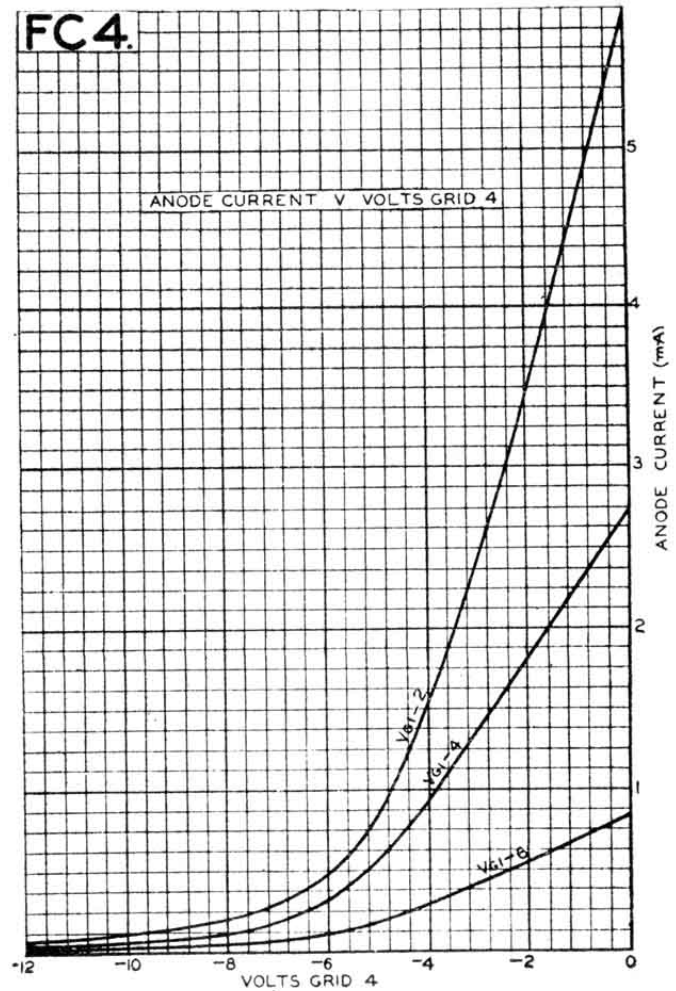
The F.C.4 is supplied with metallised bulb only.

APPLICATION.

Electron-coupled frequency changer in superheterodyne receivers. The cathode and grids 1 and 2 are operated as a triode oscillator ; grid 3 acts as a screen between the oscillator and mixer portion of the valve ; and grids 4, 5 and 6 with the anode form a pentode mixer with variable-mu characteristics.

BASE.

Standard 7-pin type. For connections see page 109.



PRICE 15/-