

TRIODE-HEXODE FREQUENCY CHANGER



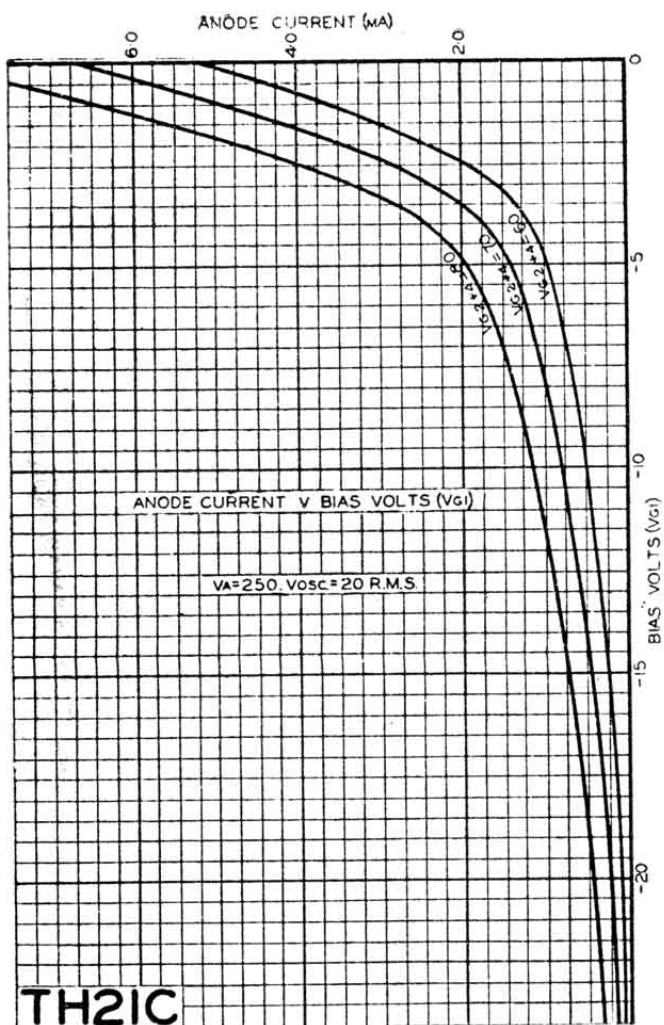
T.H.21C

OPERATING DATA.

Heater Voltage	21.0 V.
Heater Current	0.2 A.
Max. Anode Voltage	250 V.
Max. Screen Voltage (Grids 2 and 4)	90 V.
Max. Oscillator Anode Voltage		150 V.

APPLICATION.

As frequency changer in super-heterodyne receivers covering short wavebands. It consists of a hexode mixer and triode oscillator located on a common cathode assembly with adequate screening between each electrode system. It maintains its efficiency excellently at the higher frequencies.



BASE.

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

BULB FINISH.

The T.H.21C is supplied with a metallised bulb only.

PRICE 15/-