

# Marconi U16

## Half Wave Rectifier

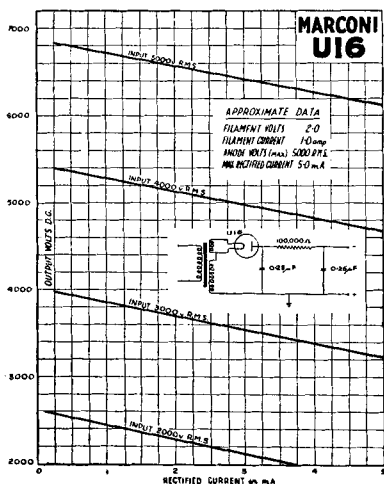
Marconi U16 is designed for Television and general Cathode Ray tube use where a high voltage is required at low values of current.

A maximum input of 5000 volts R.M.S. is permissible with a rectified current of 5.0 mA.

The anode is taken to the top cap.

Price 12/6

Overall Dimensions : 128×51mm.



# Marconi U17

## Half Wave Rectifier

Where a high voltage supply is required for time bases as well as for the Cathode Ray tube, Marconi U17 should be used.

30 mA rectified current can be drawn and the input may be up to 2500 volts R.M.S.

A top cap anode connection is employed.

Price 12/6

Overall Dimensions : 140×51 mm.

