

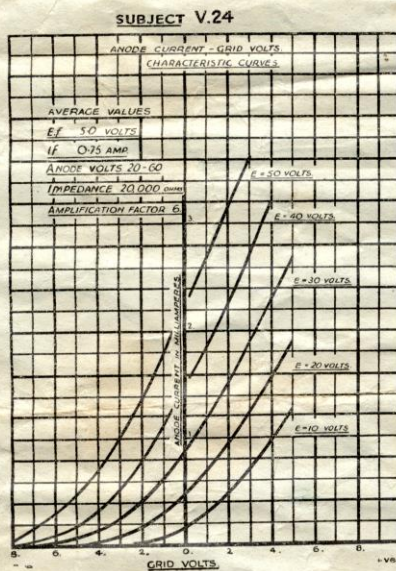
TYPE V.24.

Filament Voltage ... 5.0 volts
,, Current 0.75 amps
Anode Voltage ... 20—60 volts
Amplification Factor ... 6
Impedance ... 20,000 ohms.

Approx. Overall Dimensions
(including caps) 26 x 73 m/m.

Type V.24 is a three electrode Receiving Valve, used chiefly in Amplifiers consisting of several valves in cascade, both for high and low frequency. It is suitable also as a Low Power, High Frequency Generator in local oscillators.

CHARACTERISTIC CURVES



Any communication regarding this valve should be addressed to your Dealer or Supplier, and you should quote the type of valve, full serial number, and the date of purchase.

MADE IN ENGLAND

by

The M.O. Valve Co. Ltd.