

V.P.2B



HEXODE MIXER

OPERATING DATA.

Filament Voltage	2.0 V.
Filament Current	0.14 A.
Max. Anode Voltage	135 V.
Max. Screen Grid Voltages	60 V.

APPLICATION.

(1) The V.P.2B is a battery valve of the hexode type in which all the electrodes are brought out to separate pins. Used under these conditions with a separate oscillator it provides an extremely efficient frequency changer for short-wave operation as well as medium and long wave.

(2) Suitably connected the V.P.2B can also be used as a pentode or tetrode for R.F. or I.F. amplification.

BASE.

Standard 7-pin. For connections see page 109.

BULB FINISH.

The V.P.2B is supplied with metallised bulb only.

PRICE 11/-