

# 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/-