

A.P.4

ACORN TYPE H.F. PENTODE



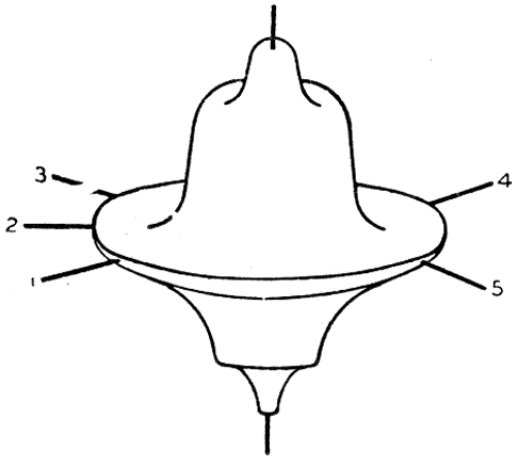
OPERATING CHARACTERISTICS.

Heater Voltage	4.0 V.
Heater Current	0.25 A.
Max. Anode Voltage	250 V.
Max. Aux. Grid Voltage	100 V.

CHARACTERISTICS.

At Anode Volts	250
Aux. Grid Volts	100
Control Grid Volts	0
Mutual Conductance	2.6 mA/V.	

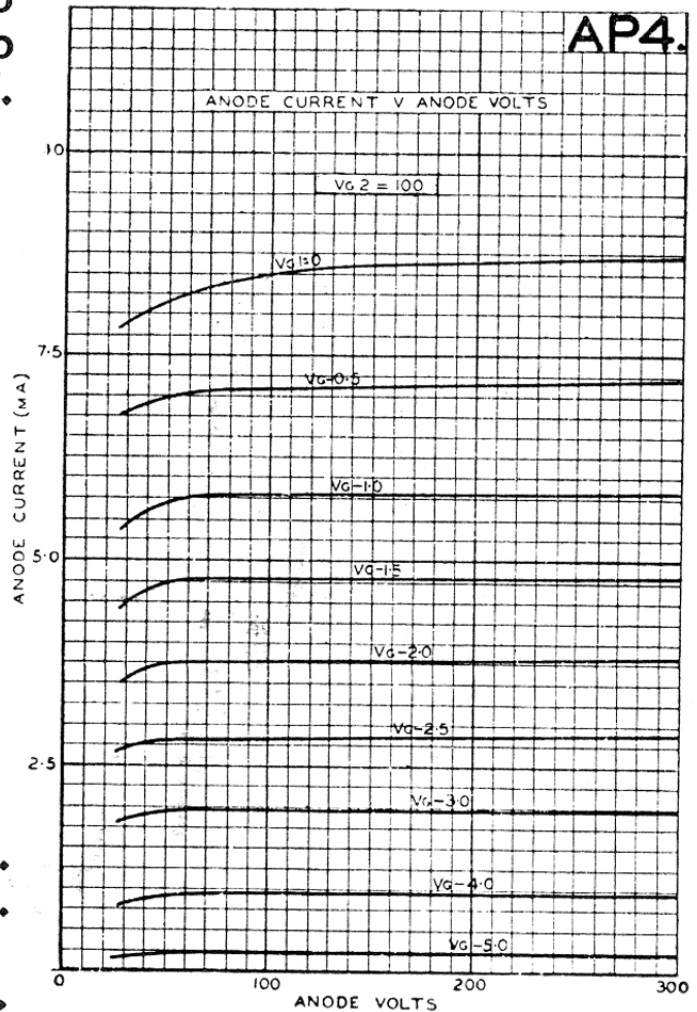
BASE CONNECTIONS.



- Viewed from top of valve.
- Lead No. 1. Heater.
 - " " 2. Cathode.
 - " " 3. Heater.
 - " " 4. Suppressor Grid (G_3).
 - " " 5. Screening Grid (G_2).
- Top connection Anode.
Bottom connection.—Control Grid.

APPLICATION.

An indirectly heated H.F. pentode of "Acorn" type construction for operation as Detector or H.F. Amplifier at ultra high frequencies.



PRICE 60/-