

LOW IMPEDANCE TRIODE FOR DEAF AIDS



D.A.2

OPERATING DATA.

Filament Voltage	2.0 V.
Filament Current	0.05 A.
Max. Anode Voltage	100 V.

CHARACTERISTICS.

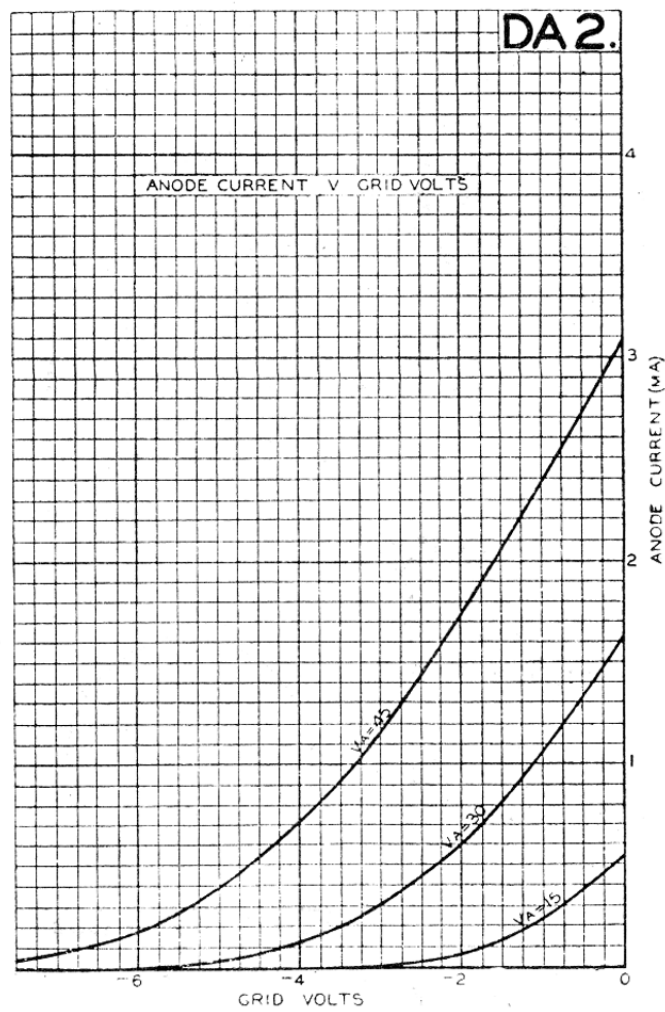
At Anode Voltage	45
Control Grid Volts	0
Anode Impedance	..	9,000 ohms.
Amplification Factor	7.0
Mutual Conductance	..	0.78 mA/V.

APPLICATION.

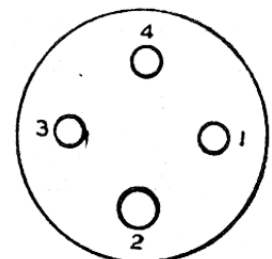
As voltage amplifier or output valve in compact equipment such as deaf-aids, etc.

The DA2 is supplied in a metal case. Overall Dimensions being:—

- Length 60 mm.
- Diameter 19 mm.



BASE CONNECTIONS.



Viewed from underside of valve base.

- Pin No. 1. Anode.
- 2. Grid.
- 3. Filament.
- 4. Filament.

PRICE 15/-