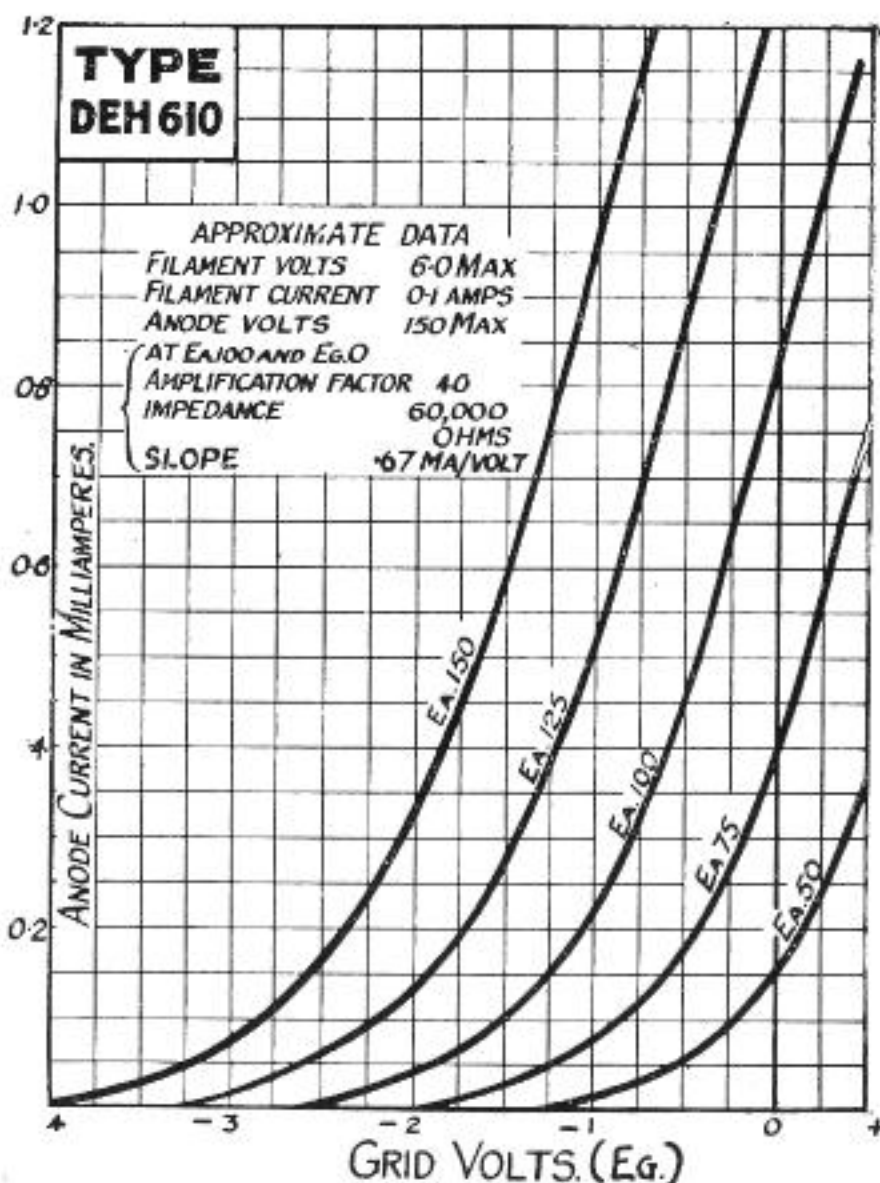


# MARCONI VALVES

## TYPE DEH 610

*Approximate Operating Data—Neglecting Resistance of Output Circuit.*

Anode Volts	Grid Bias Volts
120-150	<b>In Resistance-Coupled Amplifier :</b> -1½
50-150	<b>As Grid Leak Detector :</b> Connect grid leak to positive end of filament.
75-150	<b>As Anode Bend Detector :</b> -1½ to -3
75-150	<b>In High Frequency Amplifier :</b> Positive, zero or negative according to method of stabilising or damping circuit,

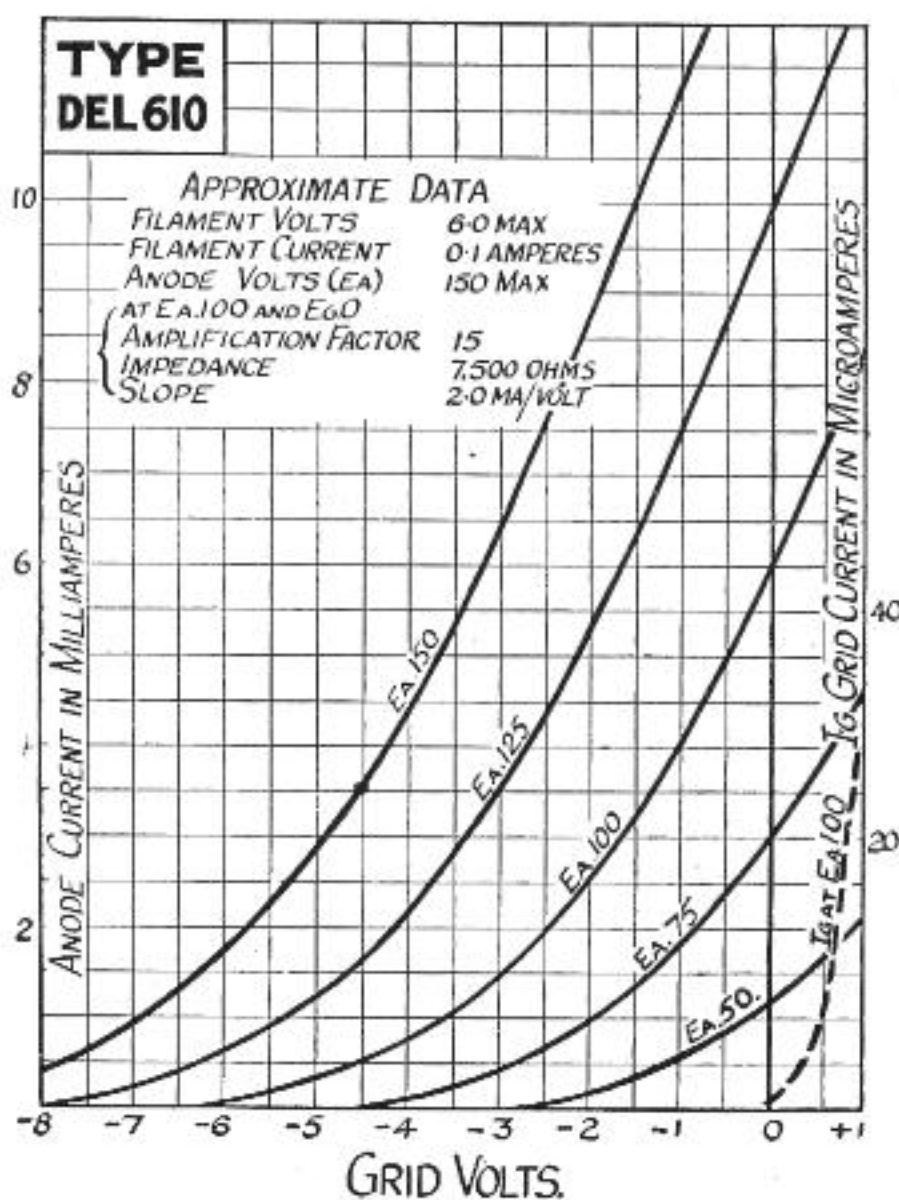


*Characteristic Curve of Average DEH 610 Valve.*

## TYPE DEL 610

*Approximate Operating Data—Neglecting Resistance of Output Circuit.*

Anode Volts	Grid Bias Volts
50-150	<b>In High Frequency Amplifier :</b> Positive, zero or negative according to method of stabilising or damping circuit.
50-150	<b>As Grid Leak Detector :</b> Connect grid leak to positive end of filament.
75-150	<b>In Low Frequency Amplifier :</b> -1½ to -4½.



*Characteristic Curve of Average DEL 610 Valve.*

*The valve in the purple box*