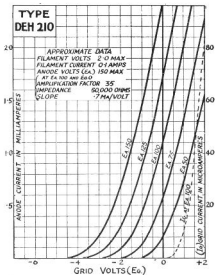


MARCONI VALVES

TYPE DEH 210

Approximate Operating Data—Neglecting Resistance of Output Circuit.

Anode Volts.	Grid Bias Volts.
120-150	$-1\frac{1}{2}$
	In Resistance Coupled Amplifier:
50-150	Connect grid leak to positive end of filament.
	As Anode Bend Detector:
75-150	$-1\frac{1}{2}$ to -3
	In High Frequency Amplifier:
75-150	Positive, zero or negative according to method of stabilising or damping circuit.

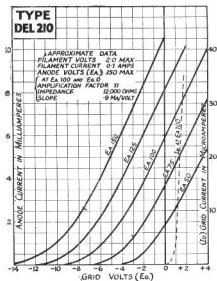


Characteristic Curve of Average DEH 210 Valve

TYPE DEL 210

Approximate Operating Data—Neglecting Resistance of Output Circuit.

Anode Volts.	Grid Bias Volts.
50-150	In High Frequency Amplifier: Positive, zero or negative according to method of stabilising or damping circuit.
50-150	As Grid Leak Detector: Connect grid leak to positive end of filament.
75-150	In Low Frequency Amplifier: -3 to $-7\frac{1}{2}$.



Characteristic Curve of Average DEL 210 Valve

The valve in the purple box