

MARCONI VALVES

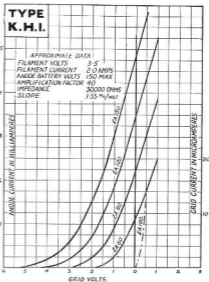
MARCONI VALVES

TYPES KH 1 AND KL 1

TYPE KH 1

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

Anode Volts	Grid Bias Volts.
20-40	As Grid Leak Detector 1:— + 1½
60-150	As Anode Bend Rectifier 1:— — 1½ to 4½
60-150	In High Frequency Amplifier 1:— Positive, zero or negative according to method of stabilizing or damping circuit.
100-150	In Low Frequency Amplifier (not last stage) 1:— — 1½ to —2



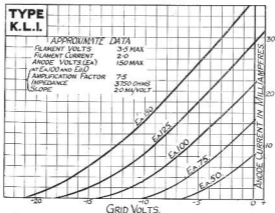
Characteristic Curve of Average KH 1 Valve.

	Anode Volts	Grid Bias Volts
In High Frequency Amplifier	50-150	Positive, zero or negative, according to method of stabilizing or damping.
As Grid Leak Detector.	50-150	1½ volts Positive.
In Low Frequency Power Amplifier	50-150	3 to 10½ volts negative.

TYPE KL 1

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

*Characteristic
Curve
of
Average
KL 1 Valve.*



The valve in the purple box