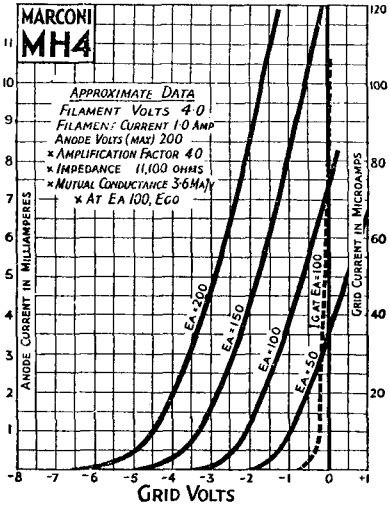
MH 4, High Magnification, 15/-

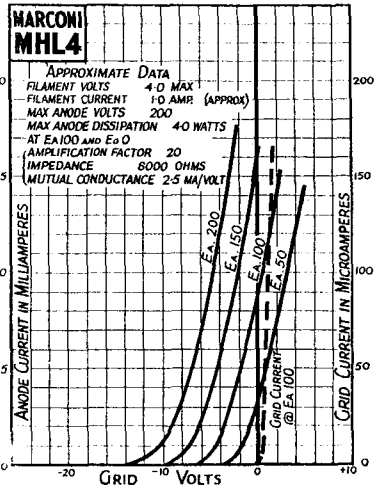
Marconi MH.4 is a high efficiency general purpose valve for use as detector or first low frequency amplifier. It may be used with transformer or resistance coupling in the majority of modern circuits.

MH.4 is available with metallised bulb if desired.

Approximate Operating Data.

Circuit.	Anode Volts.	Grid Bias.
Grid leak detector	50–150	Zero
Anode bend detector	50–200	$-1\frac{1}{2}$ to -6
L.F. amplifier	150–200	-2 to -3





MHL 4, Medium Magnification, 15/-

Marconi MHL.4 is a medium impedance valve used as detector, first L.F. amplifier, or oscillator. In general it will be followed by transformer coupling. May also be employed in neutralised H.F. stages.

MHL.4 is available with metallised bulb if desired.

Approximate Operating Data.

Circuit.	Anode Volts.	Grid Bias.
Grid Leak Det.	50–100	0 to $+1\frac{1}{2}$
Anode Bend Det.	100–200	-6 to -12
L.F. Amplifier.	150–200	$-4\frac{1}{2}$ to -6