

# ACORN TYPE TRIODE



# A.T.4

## OPERATING CHARACTERISTICS.

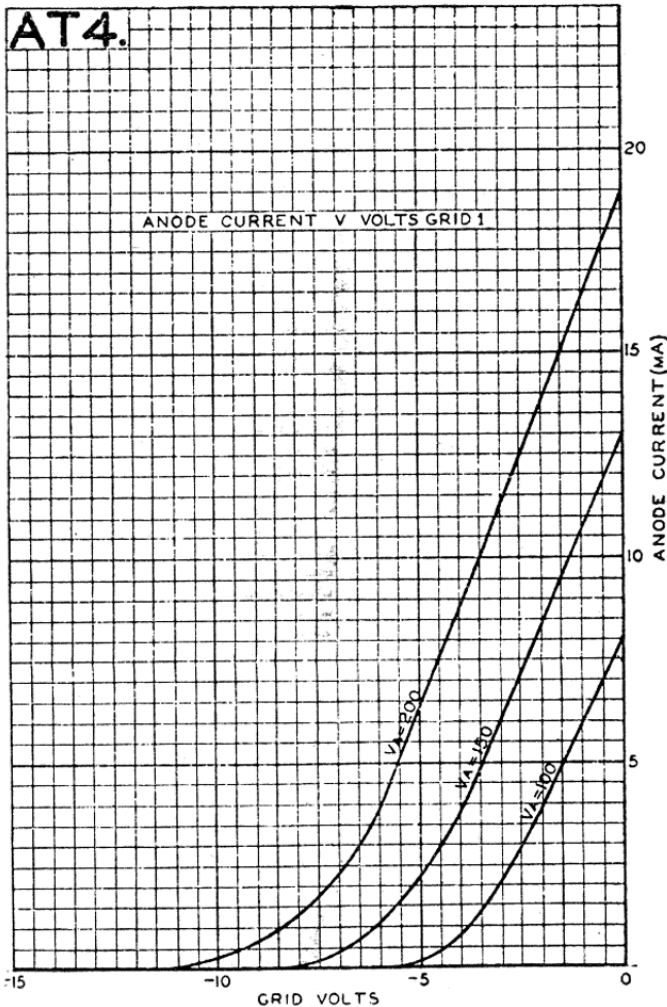
Heater Voltage ..	..	4.0 V.
Heater Current ..	..	0.25 A.
Max. Anode Voltage ..	..	200 V.

## CHARACTERISTICS.

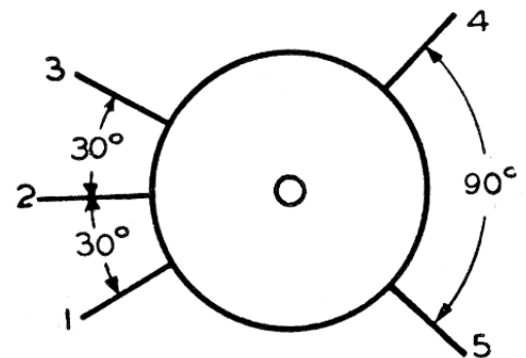
At Anode Volts ..	..	100
Grid Volts ..	..	0
Anode Impedance ..	..	11,400
Amplification Factor ..	..	25
Mutual Conductance	2.2 mA/V.	

## APPLICATION.

An indirectly heated triode of "Acorn" type construction for operation as Detector or Oscillator at ultra high frequencies.



## BASE CONNECTIONS.



Viewed from top of valve.

Lead No. 1.	Heater.
" "	2. Cathode.
" "	3. Heater.
" "	4. Grid.
" "	5. Anode.

# PRICE 50/-