

## TRIODE TYPE 4215-A

*Length:*  $2\frac{1}{8}$ " (5.4 cm.)

*Diam.:*  $\frac{5}{8}$ " (1.6 cm.)

The No. 4215-A valve is a small light-weight "pea-nut" type valve, designed for radio reception work as an amplifier, detector, or oscillator. It has an oxide coated tape filament surrounded by a cylindrical grid and anode.

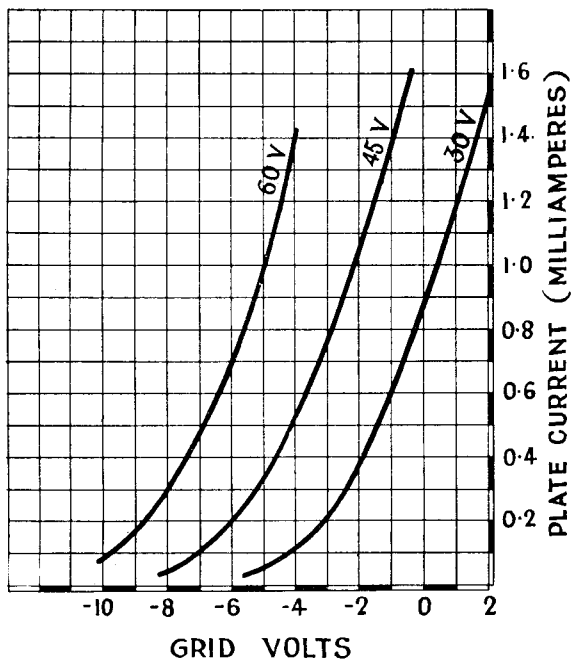
The base is fitted with a small type bayonet cap.

*Valve socket required ... No. 4001. Price 1/6.*

# BRIMAR

## CHARACTERISTICS

4215-A



Filament Voltage	...	...	...	1	volt
Filament Current	...	...	...	0.25	amps.
Working Plate Voltage	...	...	...	45	volts
Working Plate Current	...	...	...	1	m.a.
Max. Plate Voltage	...	...	...	60	volts
Max. Dissipation	...	...	...	0.2	watts
Working Grid Voltage	...	...	...	-3	volts
Amplification Factor	...	...	...	6	
Impedance	...	...	...	25,000	ohms
Output as Oscillator	...	...	...	0.1	watt
Gain	...	...	...	24	db.

# VALVES