

3A/109A

3A/109B



# Repeater Triode

3A/109A

3A/109B

(3A/109A is for replacement purposes only)

## CATHODE.

Oxide-coated filament

Current 0.25 A

Nominal voltage 4 V

## RATING.

Amplification factor	} Measured at $V_a$ 130V $V_{g1}$ -8 V, $I_f$ 0.25A D.C.	} 6	ohms
Impedance			

## DIRECT INTER-ELECTRODE CAPACITIES.

Grid to anode 9.0 pF

Grid to filament 6.0 pF

Anode to filament 3.6 pF

## BASE.

3A/109A American 4-pin bayonet

3A/109B Standard 5-pin British

## DIMENSIONS.

Maximum overall length

3A/109A 116 mm.

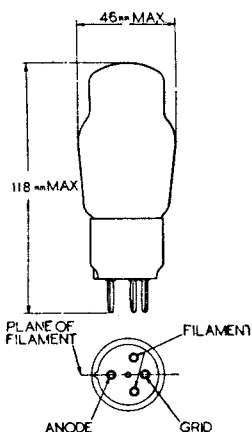
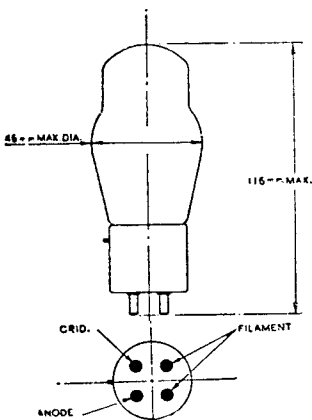
3A/109B 118 mm.

Maximum bulb diameter 46 mm.

Net weight 44 g.

## MAXIMUM RATINGS.

Maximum direct anode voltage 190 V



3A/109A  
3A/109B

# Repeater Triode



3A/109A  
3A/109B

