



Repeater Triode

3A/108A
3A/108B

3A/108A

3A/108B

(3A/108A is for replacement purposes only)

CATHODE.

Oxide-coated filament

Current	0.25	A
Nominal voltage	2	V

RATING.

Amplification factor	Measured at V_a 130V V_{g1} -1.5V, I_f 0.25A D.C.	30	ohms
Impedance			

DIRECT INTER-ELECTRODE CAPACITIES.

Grid to anode	5.0	pF
Grid to filament	5.0	pF
Anode to filament	2.5	pF

BASE.

3A/108A American 4-pin bayonet

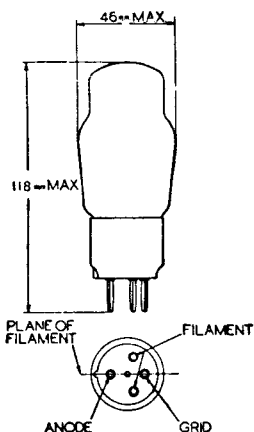
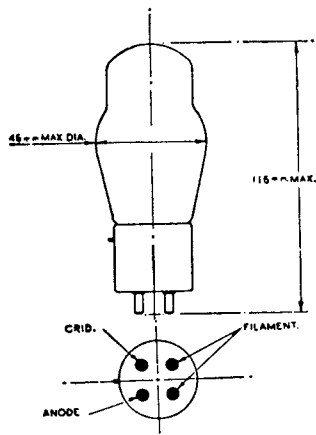
3A/108B Standard 5-pin British

DIMENSIONS.

Maximum overall length		
3A/108A	116	mm.
3A/108B	118	mm.
Maximum bulb diameter	46	mm.
Net weight	44	g.

MAXIMUM RATINGS.

Maximum direct anode voltage	190	V
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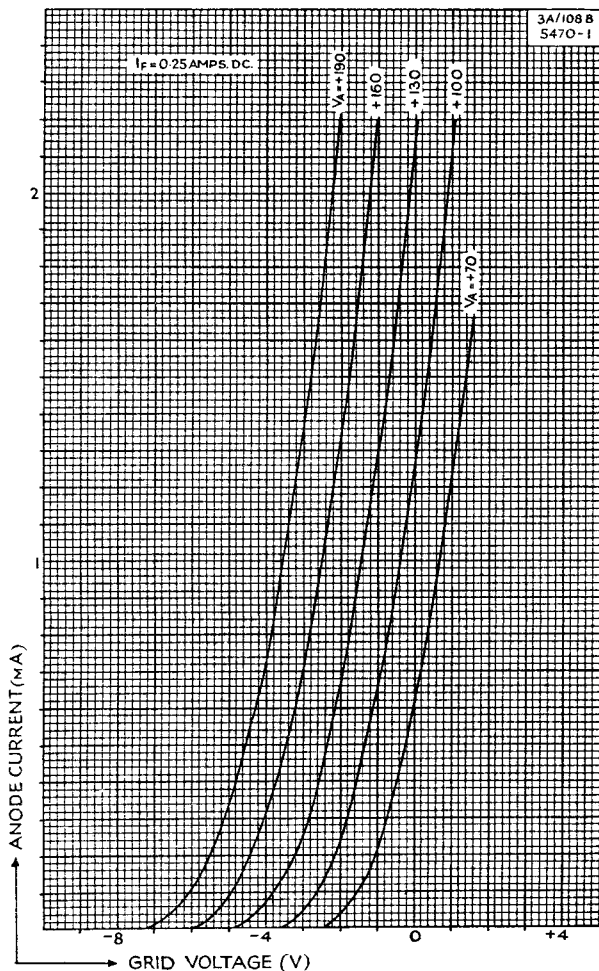
3A/108A-B-1

3A/108A
3A/108B

Repeater Triode



3A/108A
3A/108B



May 1947

3A/108A-B-2