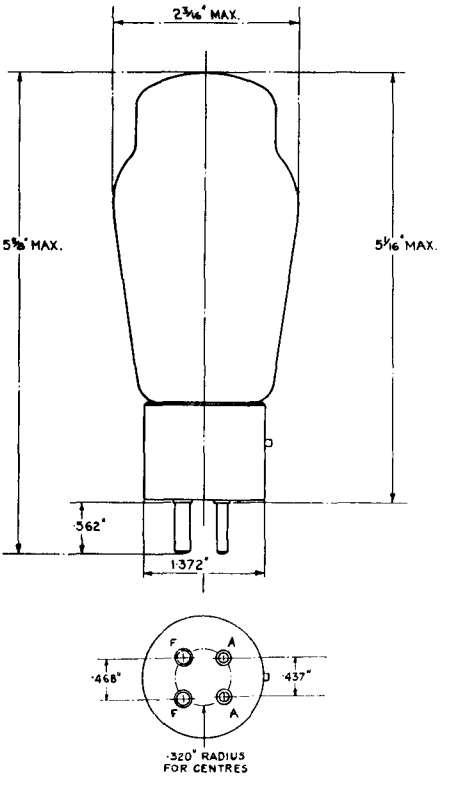
—Standard Valves—

4274-A VALVE

FULL WAVE THERMIONIC HIGH VACUUM RECTIFIER.

SPECIFICATION.



Cathode.

Oxide coated filament.
Constant voltage type.

Base.

American medium 4-pin bayonet.

Dimensions.

Overall length	$5\frac{5}{8}$" (14·3 cms.)
Overall diameter	$2\frac{3}{16}$" (5·5 cms.)
Net weight	0·12 lbs. (55 gms.)

Constants.

Filament voltage	5 volts
Nominal filament current	2 amps.

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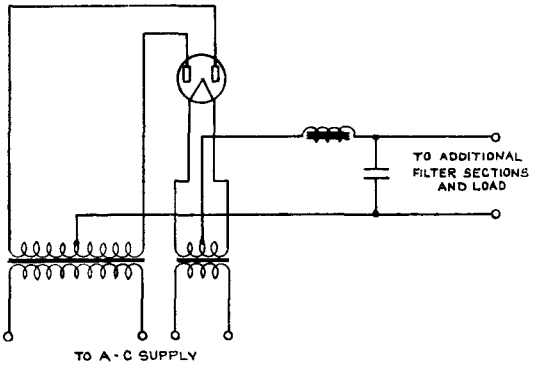
TYPICAL OPERATING CONDITIONS.

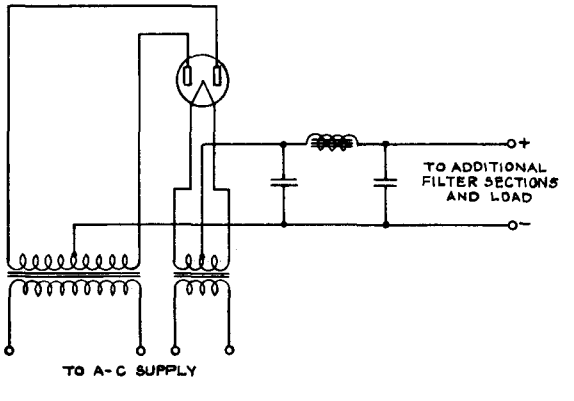
Input Filter	R.M.S. A.C. voltage per anode	Total rectified current—mA.
Choke—circuit A	550	160
	*550	200
	*660	160
Condenser—Circuit B	450	140
	*450	†150

* Maximum operating conditions.

† 4 u/F. max. input filter capacity.



CHOKE INPUT FILTER
CIRCUIT A



CONDENSER INPUT FILTER
CIRCUIT B

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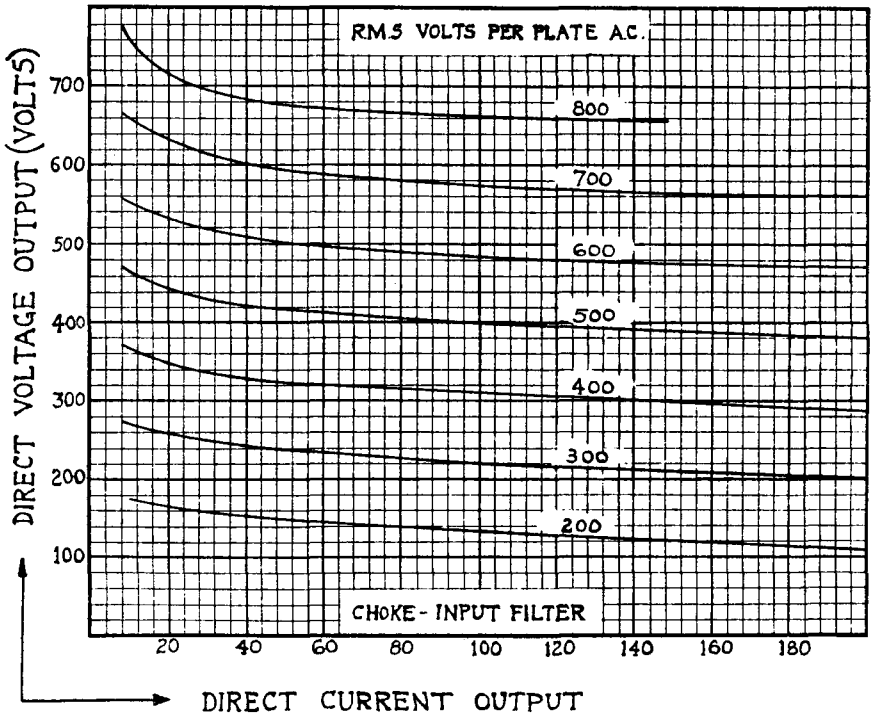

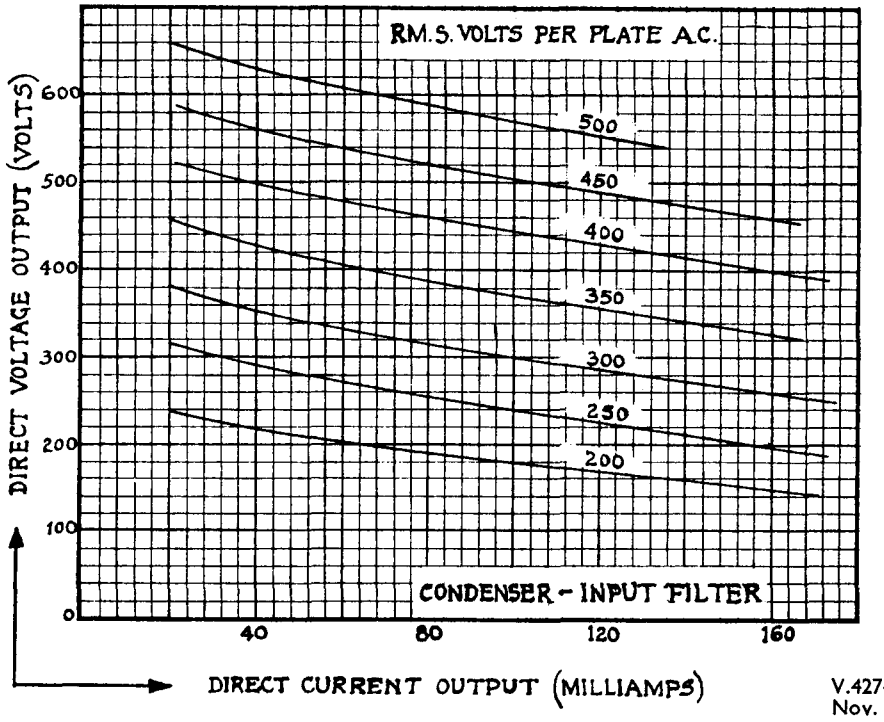

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