

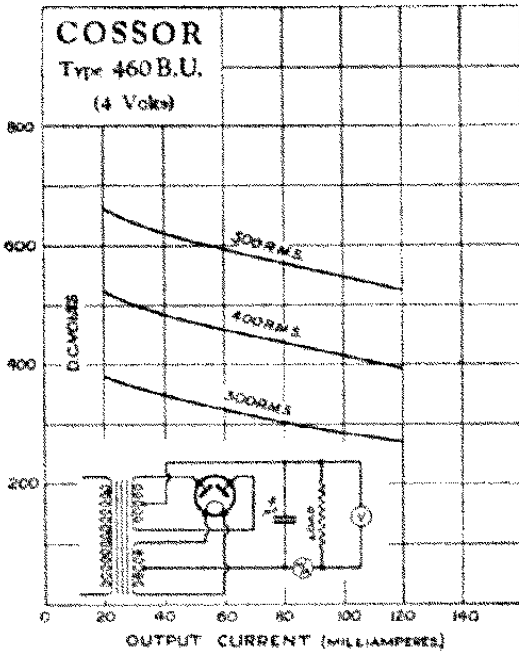
COSSOR RECTIFIERS

DIRECTLY HEATED STANDARD (FULL WAVE) COSSOR 460 B.U.

The 460 B.U. is a full wave rectifier, similar to the 442 B.U., but giving sufficient voltage for 400-500 volt valves.

Technical Data.

Filament Voltage	4
Filament Current (Amps.)	2.5
Maximum Anode Voltage (R.M.S.)	500-0-500
Maximum Rectified Current	120 m.a.

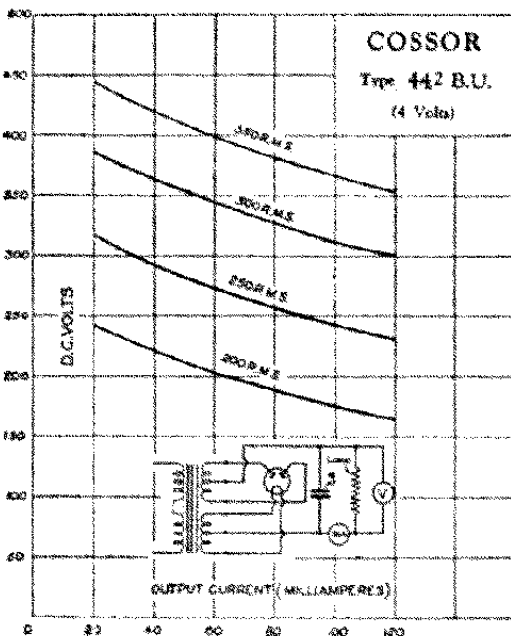
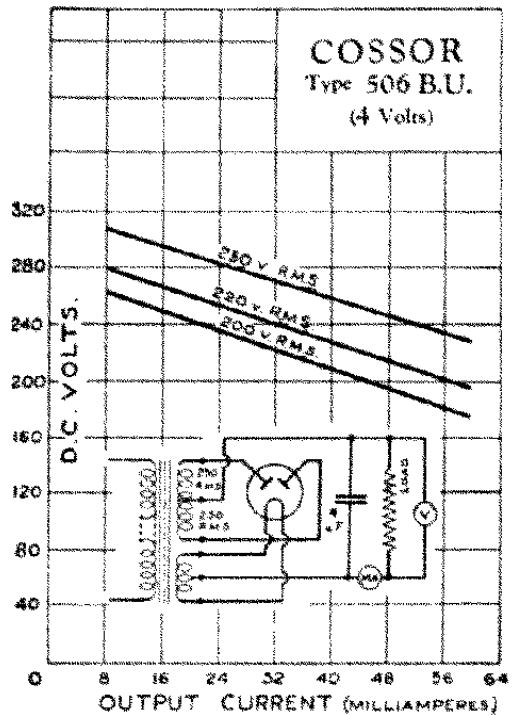


COSSOR 506 B.U.

The 506 B.U. is a full wave rectifying valve of moderate dissipation, and may be allowed to give up to 60 m.a. with an anode voltage not exceeding 250 R.M.S. on each anode.

Technical Data.

Filament Voltage	4
Filament Current (Amps.)	1.0
Maximum Anode Voltage (R.M.S.)	250-0-250
Maximum Rectified Current	60 m.a.



COSSOR 442 B.U.

The 442 B.U. is a full wave rectifying valve very suitable for sets that require 200 volts at the anode of each valve. 442 B.U. is the rectifier valve in most general use.

Technical Data.

Filament Voltage	4
Filament Current (Amps.)	2.5
Maximum Anode Voltage (R.M.S.)	350-0-350
Maximum Rectified Current	120 m.a.

All the above ratings are based on the assumption that a condenser of not less than 4 mfd. is placed across the load.