

# 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.

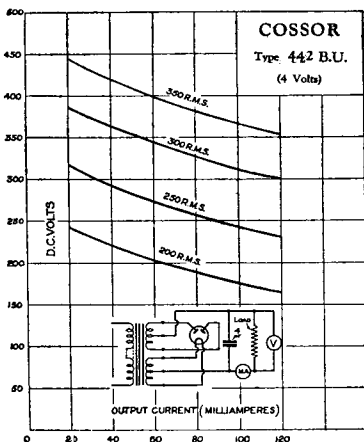
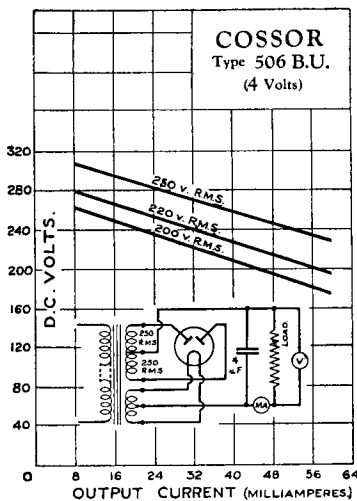
Filament Voltage .. .. . 4  
 Filament Current (Amps.) .. 2.5  
 Maximum Anode Voltage  
 (R.M.S.) .. .. . 500-0-500  
 Maximum Rectified Current .. 120 m.a

## 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.*