

Taylor



Tubes

HEAVY DUTY RECTIFIER TUBES



866-B

HALF-WAVE
MERCURY VAPOR
RECTIFIER TUBE

\$3.00

The **866-B** is a Half Wave Mercury Vapor Rectifier designed especially for use in the Class "B" Audio power supply in Amateur Radio transmitters where average peak current exceeds 400 mls and voltage exceeds 1500 volts. A medium priced tube to fit in between the 866 and 872 type tubes.

CHARACTERISTICS

Filament Voltage, volts	5
Filament Current, amps	5
Inverse Peak Voltage, volts	8500
Peak Current, amp.....	1
Bulb (250 Type).....	S-21
Base UX, prong.....	4
Appr. Voltage Drop per Tube, volts.....	15
Multistrand Filament	
Svea Metal Anode	



872

HALF-WAVE
MERCURY VAPOR
RECTIFIER TUBE

\$12.00

The **872** is a Half Wave Mercury Vapor Rectifier for use in higher voltage and current power supplies capable of delivering a uniform supply of D. C. Voltages.

CHARACTERISTICS

Filament Voltage, volts	5
Filament Current, amps	10
Inverse Peak Voltage, volts	10000
Peak Current, amps.....	2.5
Bulb (50 Watt).....	T-18
Base—Standard 50 Watt, prong.....	4
Appr. Voltage Drop per Tube, volts.....	15
Multistrand Filament	
Svea Metal Anode	

COMPLETE RECTIFIER CIRCUIT INFORMATION ON PAGE 26

CARBON ANODES
PRODUCE

More Watts Per Dollar