

amplifier be operated from its own 234 V - 20 A (or greater) circuit. If a 117 V circuit is all that is available, it should be fused for 30 A with circuit conductors not less than #10. No other equipment should be operated from this 117V circuit. A jumper plug is provided with the amplifier to convert to 117V service.

WARNING

**COMPLETELY REMOVE POWER FROM YOUR AMPLIFIER
AND ALLOW 30 MINUTES FOR THE HIGH VOLTAGE CAPACITORS
TO DISCHARGE THROUGH BLEEDER RESISTORS
BEFORE ATTEMPTING TO CHANGE JUMPER CONNECTIONS
ON BACK OF AMPLIFIER.**

Figures 2.6.2 illustrates the jumper connection on the Power Distribution Board, located in the left rear corner of the chassis, for either 117V and 234V operation. The jumper must be inserted as shown or severe damage to your amplifier components may result. Remove existing jumper before installing the new one.

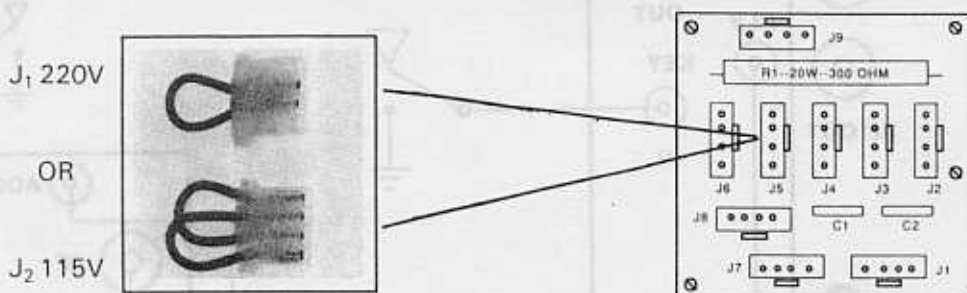


Figure 2.6.2 Jumper Plug Placement

2.7 Amplifier Installation

After the tubes have been installed, install the top cover and secure with a few screws to finger tight. Connect your amplifier to your power source. Set the amplifier controls as follows:

AC/ON - OFF
XMIT/STBY - STBY
METER - VOLTS