

emitter be operated from its own 334 V - 20 A (or greater) circuit. If a 117 V circuit is available, it should be fused for 30 A with circuit conductors not less than #10. For 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.

Figure 2.6.1 illustrates the jumper connection on the Power Distribution Board. The jumper must be in the "DOWN" or "SAVED" position for either 117V and 234V operation. The jumper must be in the "UP" position for 334V operation.

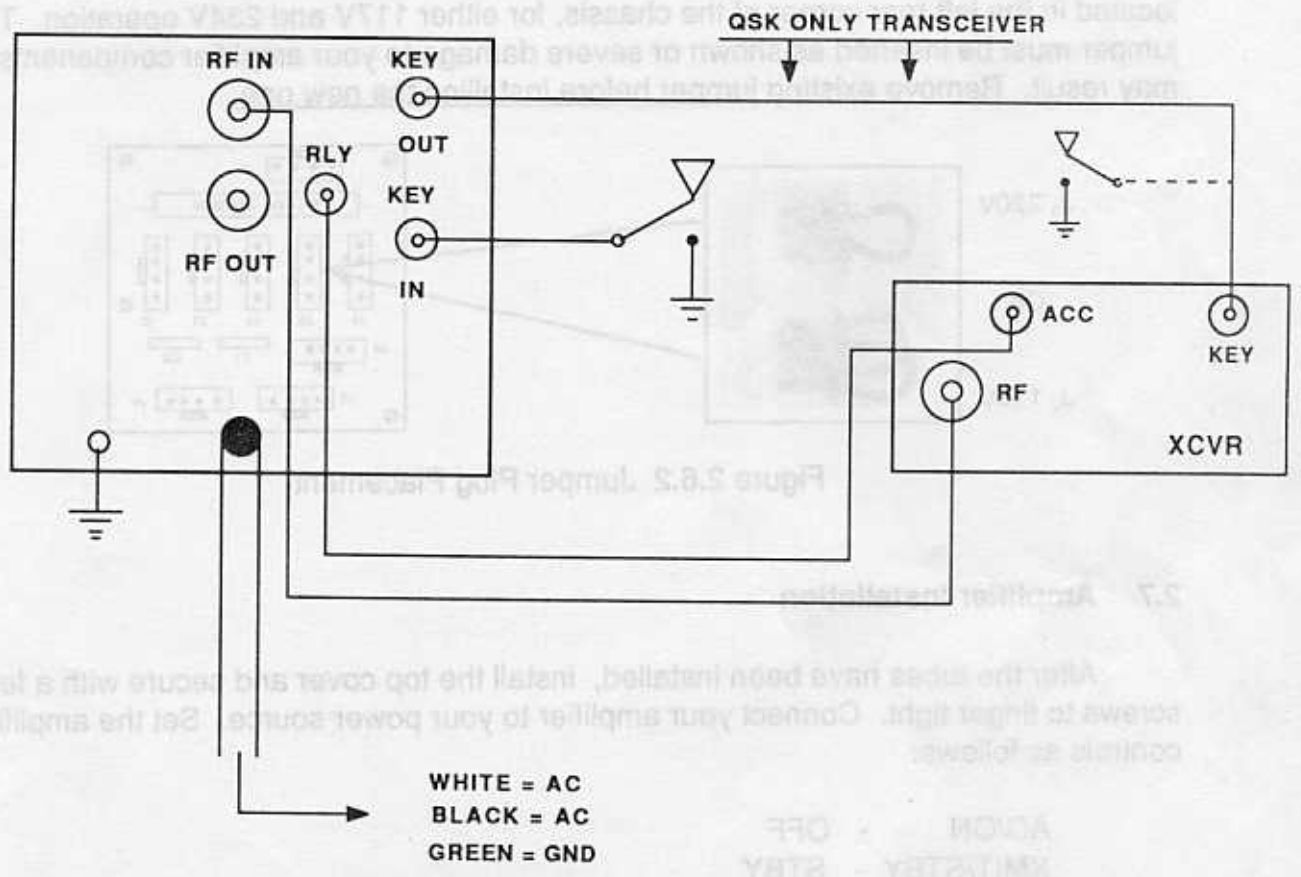


FIGURE 2.6.1 AC Line Hook-Up