

# **PAA-100F**

## **Supplemental Regulator Unit**

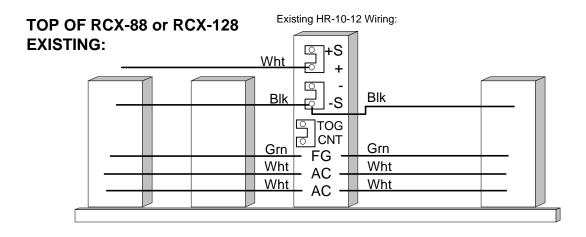
## For RCX-88 and RCX-128 Systems that include the ALL CALL Feature

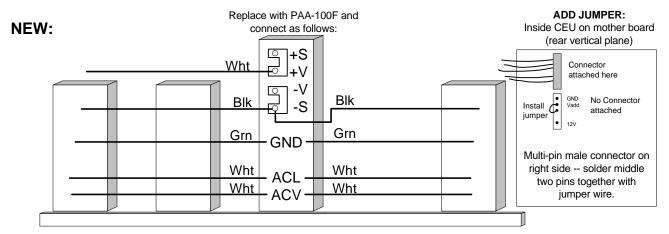
### - INSTRUCTIONS -

The RCX-88 and RCX-128 Systems have the All Call feature as an option. This option requires more power than the standard CEU provides. The PAA-100F Supplemental Regulator Unit provides the necessary power to operate the system and the All Call feature. This unit replaces the HR-10-12 power source that comes standard in the RCX-88 and RCX-128.

### **INSTALLATION:**

- 1. Locate existing HR-10-12 at the top of the RCX-88 or RCX-128.
- 2. Mark wires with terminal locations before disconnecting, then disconnect and remove the unit.
- 3. Remove the aluminum plate from the bottom of the HR-10-12 and reattach it to the bottom of the PAA-100F. Install the new regulator unit in place of the original one.
- 4. Reconnect the wires to the PAA-100F in the same way that they were connected previously. Note some of the terminal definitions are labeled slightly differently, but they have the same function.





#### NOTE:

Only wiring concerning the supplemental regulator unit is shown here. For complete installation and wiring information, please see the complete RCX Installation instructions.