

## Procedure 7.7 - Replacing the ON/OFF Switch

### Removing the ON/OFF Switch

1. Set the on/off switch in the 'off' position, then unplug the power cord from the wall outlet.

#### **WARNING**

Before continuing with this procedure, review the Warning and Caution statements listed in Section One, Things You Should Know.

2. Remove the rear cover.
3. Remove two screws from the bottom of the EFX frame that secure the power entry module mounting bracket to the frame. Swing the power entry module mounting bracket away from the frame to gain access to the on/off switch wiring.
4. Disconnect the two brown and two blue wires from the on/off switch.
5. Depress the mounting tabs that secure the switch to its mounting bracket. Remove the switch from its mounting position.

### Replacing the ON/OFF Switch

6. Make sure that the new on/off switch is set to the 'off' position. Position the switch assembly so that the label is facing up. Snap the switch assembly into the mounting bracket.
7. Refer to Wiring Diagram 8.1 for 120V units or Wiring Diagram 8.3 for 240V units and reconnect the switch wiring removed in step 4.
8. Fasten the power entry module mounting bracket to the EFX frame with the screws removed in step 3.
9. Re-install the rear cover, then check the operation of the EFX as described in Section Four.