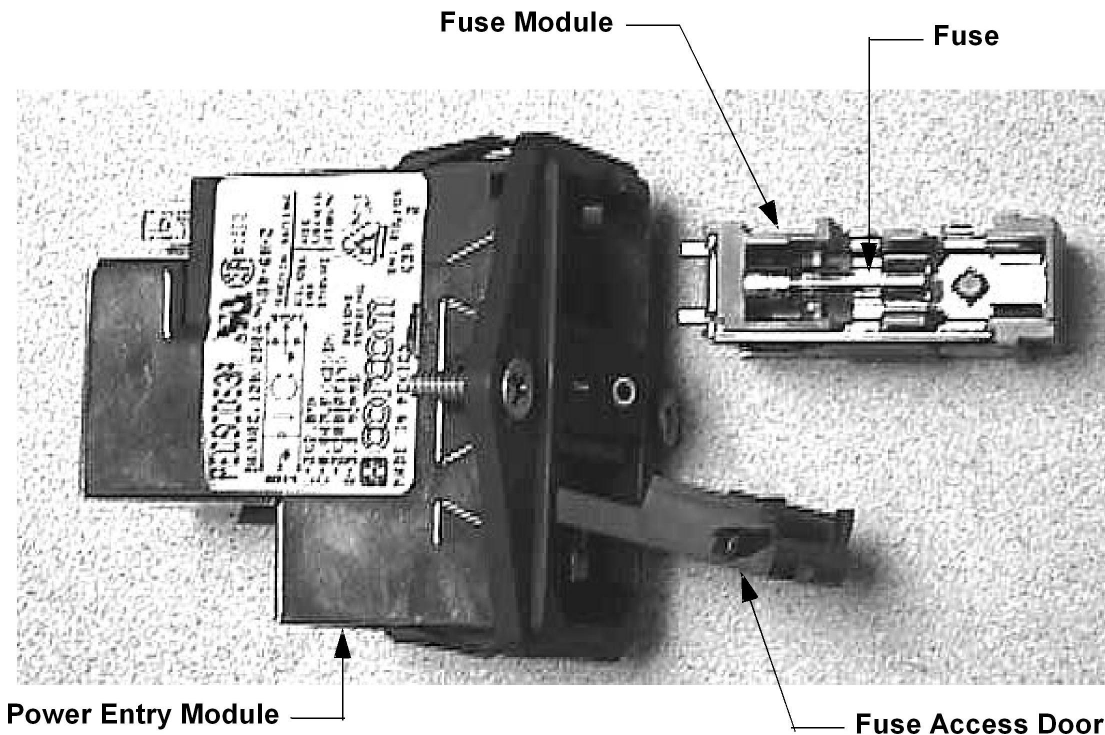


Procedure 7.30 - Replacing a Power Entry Module Fuse (version 2,3 units manufactured after 10-15-2000)

Procedure

1. Set the on/off switch in the off position. Remove the A.C. line cord from the A.C. outlet and from the power entry module.
2. Using a thin bladed screwdriver, carefully pry the fuse access door open (See Diagram 7.28).

Diagram 7.28 - Power Entry Module Fuse



3. Using the thin bladed screwdriver, carefully pry the fuse module out of the power entry module.
4. The fuse module contains two fuses, carefully pry one or both fuses out of the fuse module, as required.
5. Snap the replacement fuse(s) into the fuse module.
6. Slide the fuse module back into the power entry module and close the fuse access door.

7. Insert the A.C. line cord in the power entry module and the A.C. outlet.
8. Set the on/off switch in the on position and test the EFX per Section Four.