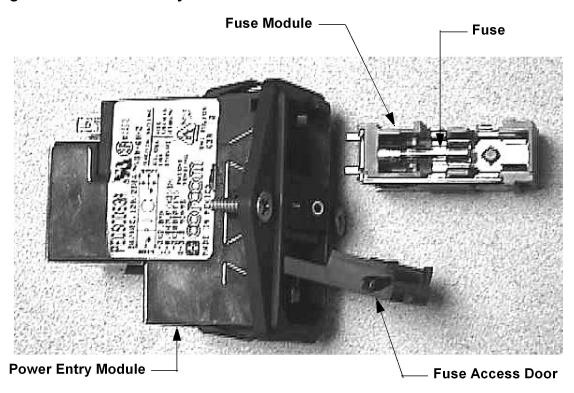
Procedure 7.27 - Replacing a Power Entry Module Fuse

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 7.25).

Diagram 7.25 - 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.