Q.

How to replace fuse?

An Internal fuse will prevent damage for overcurrent condition however it isn't guaranteed. DC voltage sources should provide proper isolation from main AC power and similar hazards. When the fuse is blown, the fuse can be replaced by qualified personnel only. The following steps show how to replace fuse.

A.

Step 1. Gently open the fuse holder using the tip of a flat-head screwdriver.

Step 2. Remove the blown fuse and replace with a right one for the

appliance.

Step 3. Put the fuse holder back to its original place.