How to Change the eSATA I/O Interface Board to the USB 2.0/Firewire (1394b) or USB 3.0 I/O Interface Board

 NOTE: Prepare the USB 2.0/Firewire (1394b) or USB 3.0 I/O Kit. Disconnect the host, power off the RAID subsystem, and remove the eSATA cable from the eSATA port.

Contents of the USB 2.0/1394b I/O Kit:

 One (1) USB 2.0/IEEE 1394b (Firewire) I/O Interface Board

 One (1) USB 2.0 cable

 Two (2) IEEE 1394b (Firewire) cables: 9pin to 9pin and 9pin to 6pin

Contents of the USB 3.0 I/O Kit:

Steps:

1. Prepare the 2 screw handles that are shipped with the RAID subsystem.

2. Remove 2 screws from the eSATA I/O interface board.

Holes for Screw handle

3. Insert the 2 screw handles into the 2 holes of the eSATA I/O interface board and tighten them.

4. Carefully pull the 2 screw handles to remove the eSATA I/O interface board.

5. Insert the USB 2.0/Firewire (1394b) or USB 3.0 I/O interface board into the I/O interface slot. Take note of the proper position of the I/O interface board. If inserted in the wrong position, it will not attach to the I/O interface.

6. Tighten the two screws that were removed before.