SEC-DC control board kit

The SEC-DC control board kit (K330001) is a replacement bottom circuit board for your SEC-DC control. Follow the instructions below to replace the circuit board.

Before servicing your SEC-DC, switch OFF the power at the source.

Removing the old circuit board

1. Switch off the power to the SEC-DC.
2. Remove the cover from the unit.
3. Disconnect the ribbon cable from the circuit board.
4. Label all remaining wires.
5. Remove the wires from the terminals.
6. Remove the seven screws fastening the circuit board to the enclosure.
7. Remove the circuit board from the enclosure.

Removing the old circuit board

1. Set the voltage selection switch on the new circuit board to the correct voltage.
2. Place the circuit board in the enclosure.
3. Fasten the circuit board to the enclosure using the seven screws.
4. Reconnect the wires to their correct terminals.
5. Reconnect the ribbon cable to the socket.
6. Verify all the wires are properly connected to their correct locations.
7. Switch on the power to the control and then verify it operates properly. If it does not operate properly, check the wiring and ribbon cable connection. If the unit still will not operate properly, contact your dealer.
8. Fasten the cover to the enclosure using the four screws.

Phason Inc.
2 Terracon Place
Winnipeg, Manitoba, Canada
R2J 4G7

Phone: 204-233-1400
Fax: 204-233-3252

E-mail: support@phason.ca
Web site: www.phason.ca