



Computer Reset

CEC-s

(All Models)

The following are ways to reset the Computer Processor on all models of Computer Controlled Environmental Chambers.

1. Turn off the Chamber and unplug the power cable for 1 minute. Then, plug the Chamber back into the wall outlet and turn on the power switch.

Sometimes during shipment Cable Connectors may loosen due to hard handling and/or vibrations.

If after disconnecting the power and reconnecting you find the problem still exists, turn off the power and unplug the Chamber. Remove the top from the Chamber. It's held in place by three screws. Once the top has been removed, plug the Chamber into the power outlet and turn it on.

ELECTRICAL SHOCK HAZARD

USE EXTREME CAUTION NOT TO TOUCH ANY OF THE EXPOSED HIGH VOLTAGE CONNECTIONS OR TERMINALS.

Locate the Computer Controller on the inside of the cabinet behind the Control Panel.

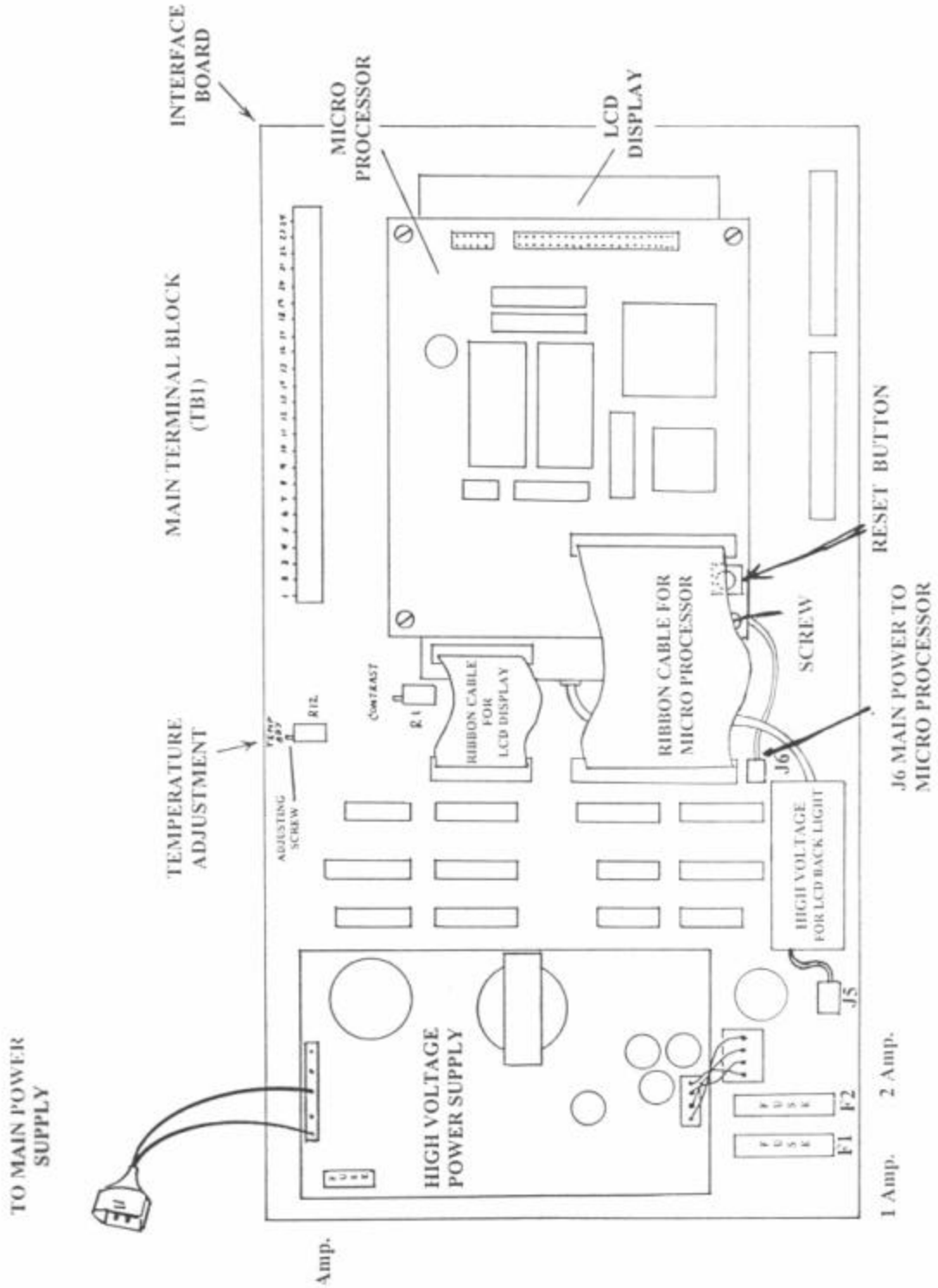
1. Check both of the Ribbon Cables from the Main Board to the Micro Processor and LCD screen. Check to make sure they did not come loose during shipment.
2. Locate the Reset Button, it's at the bottom left corner of the Micro Processor next to the mounting screw. (See drawing attached).

Press the Reset Button and Check Screen

If the problem still exists, unplug the Main Terminal Block (TB1), wait a few seconds and reinstall. If the problem still exists contact the Service Coordinator at Melco Engineering, phone (818) 247-7500 or fax (818) 247-7257.

Innovative Design, Engineering and Manufacturing since 1946

4420 San Fernando Road Glendale CA 91204 818 247 7500 fax 818 247 7257 melco@melcowire.com www.melcowire.com



Innovative Design, Engineering and Manufacturing since 1946

4420 San Fernando Road Glendale CA 91204 818 247 7500 fax 818 247 7257 melco@melcowire.com www.melcowire.com