

DYNATEMP I/O MODULE KIT - 06401-004-55-93



WARNING: This part should be installed only by qualified service personnel to reduce the risk of electric shock, serious injury, or fire. A plumbing permit and the services of a licensed plumber and electrician might be required in some areas.

Turn off the power supply and place the dishwasher disconnect (if applicable) in the off position. Lockout/tagout to prevent the power supply from being turned back on inadvertently.

CAUTION: Failure to install this part within the guidelines might adversely affect safety, performance, component life, and warranty coverage.

TOOLS REQUIRED

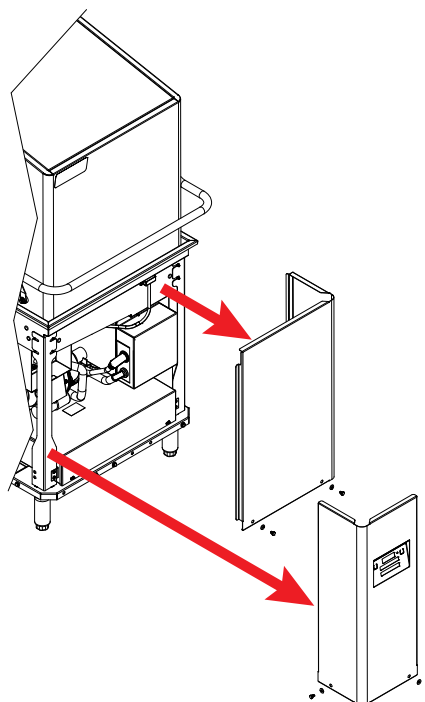
- 7/16" Wrench
- Phillips Screwdriver

PARTS INCLUDED

QTY	DESCRIPTION	PART NUMBER
1	I/O Module	05945-004-47-81
1	Instructions, DynaTemp I/O Module Replacement	07610-004-34-14

I/O MODULE REPLACEMENT

1. Remove both front panels using a 7/16" wrench.

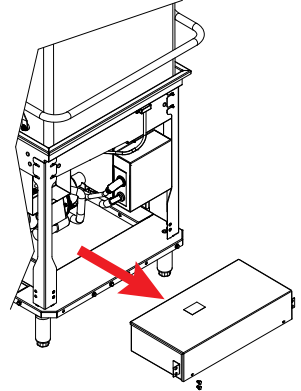


*7/16" wrench used
in this step.*

I/O MODULE REPLACEMENT

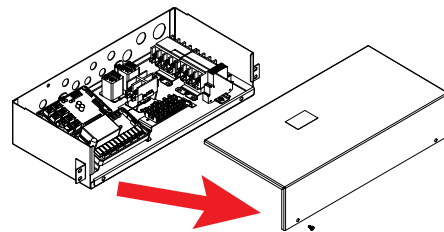
7/16" wrench used in this step.

- Remove bolts holding control box to frame using 7/16" wrench.



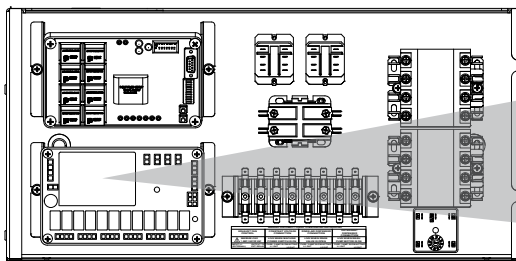
- Remove lid from control box using phillips screwdriver.

Phillips screwdriver used in this step.

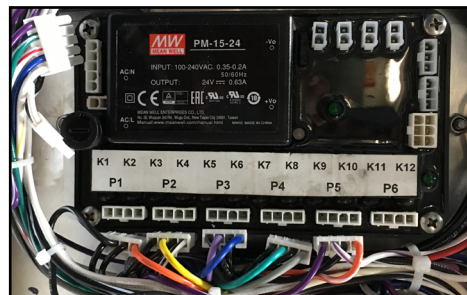


CAUTION! Pictures showing wires are examples. Take note/picture of actual wires on machine for reference.

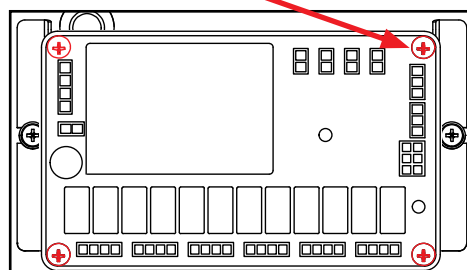
- Locate I/O module in control box and take note/picture of how wires are connected.



- Remove wires.



- Remove old I/O module using phillips screwdriver.



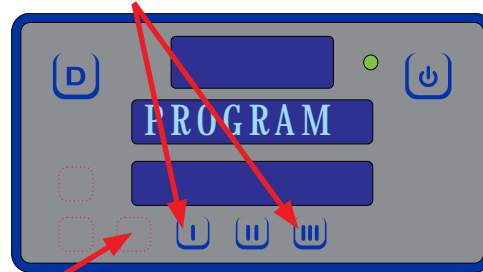
I/O MODULE REPLACEMENT

I/O module from kit used in Step 7.

To access programming, the machine must be on and not in cycle.

The programming buttons (Up-arrow, Down-arrow, and Select) are hidden on the display and are shown here as red outlines.

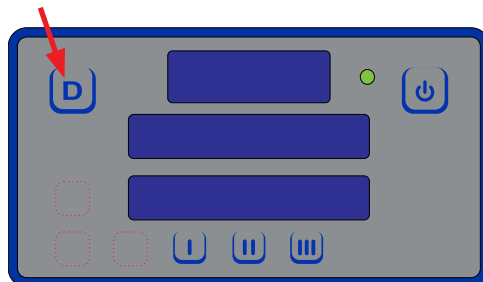
7. Place new I/O module from kit in the same place, oriented the same way, and secure using phillips screwdriver and hardware removed in last step.
8. Connect wires to new I/O module (reference note/picture taken in Step 4).
9. Replace lid on control box using phillips screwdriver.
10. Replace control box in machine, securing to frame with 7/16" wrench.
11. Replace front panels using 7/16" wrench.
12. Restore power to machine.
13. Turn machine on by pressing Power Button.
14. Press and hold the I and III Buttons until "Program" starts flashing (2–3 seconds).



15. Press the Select Button.
16. Use the Up-arrow or Down-arrow Button to change the program number to "4."



17. Press the Select Button ("Program" will flash).
18. Press the Delime Button to exit.



19. Machine is now ready for operation.