

I/O MODULE KIT - 06401-005-01-65



WARNING! This kit *should* be installed by qualified service personnel to reduce the risk of electric shock, serious injury, or fire.

Turn off the power supply and place the dishwasher disconnect (if applicable) in the off position. Lock-out/Tag-out to prevent the power supply from being turned back on by mistake.

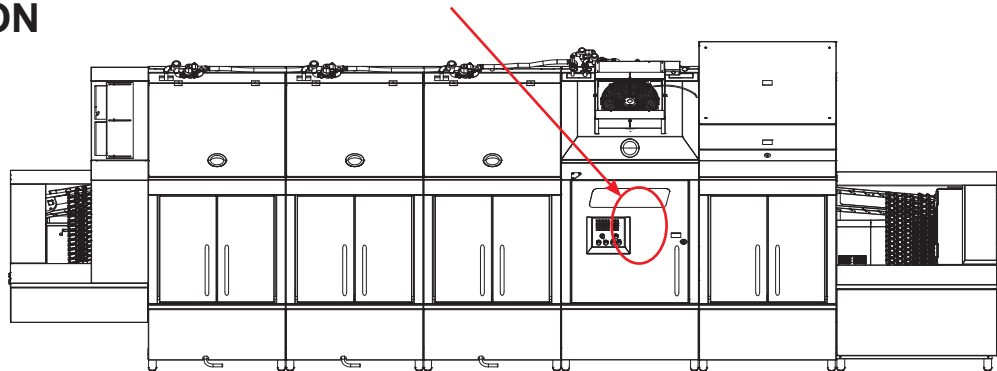
CAUTION! Failure to install this kit within the guidelines could adversely affect safety, performance, component life, and warranty coverage.

TOOLS REQUIRED

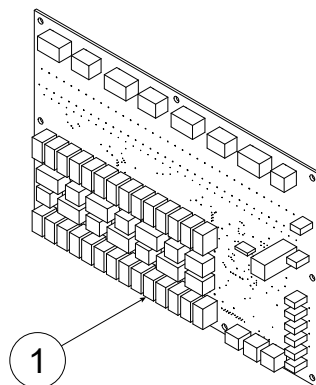
- None

INSTALL LOCATION

Left-to-Right
(L-R) Shown



PARTS INCLUDED

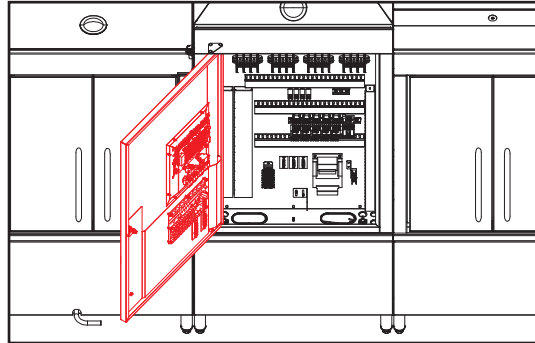


ITEM	QTY	DESCRIPTION	PART NUMBER
1	1	I/O Module	05945-004-64-57

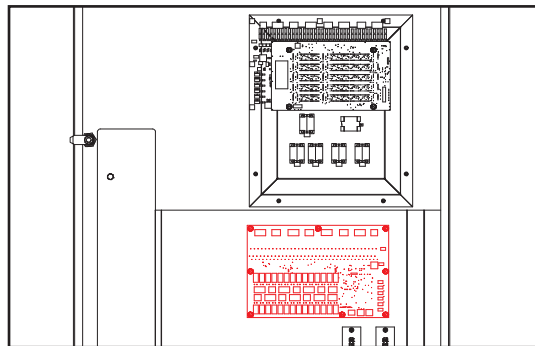
PROCEDURE

*Left-to-Right (L-R)
machine shown.*

1. Open door of electrical section.

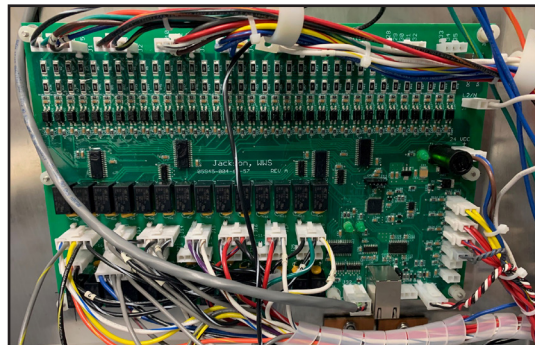


2. Locate I/O Module on door.

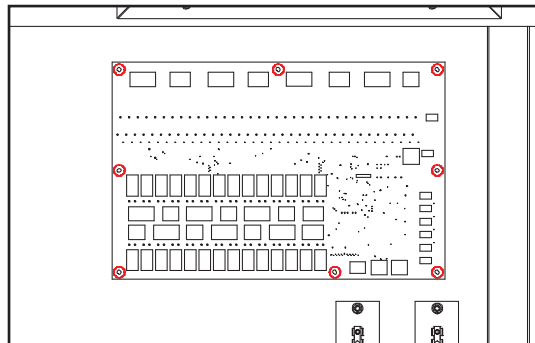


3. Take a picture of wires connected to I/O Module and disconnect wires.

*This picture is an
example only.*

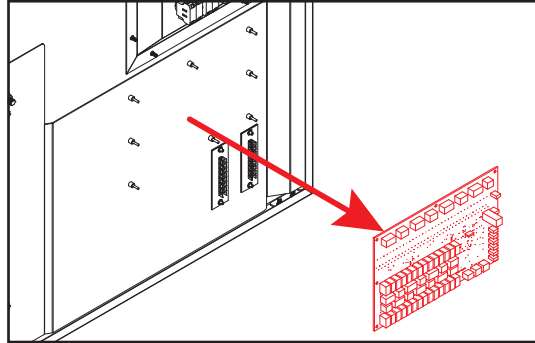


4. Remove eight hand-nuts securing I/O Module to door.

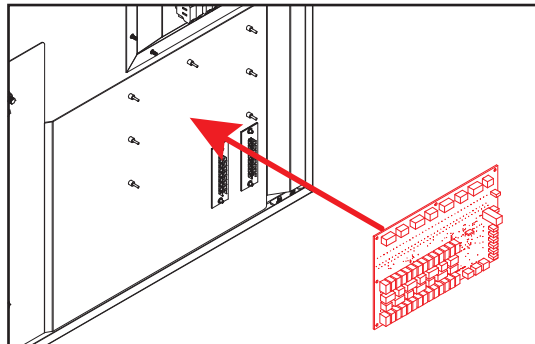


PROCEDURE

5. Remove old I/O Module.

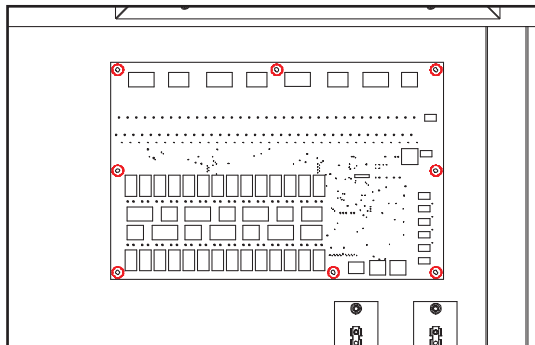


6. Replace with new I/O Module from kit.

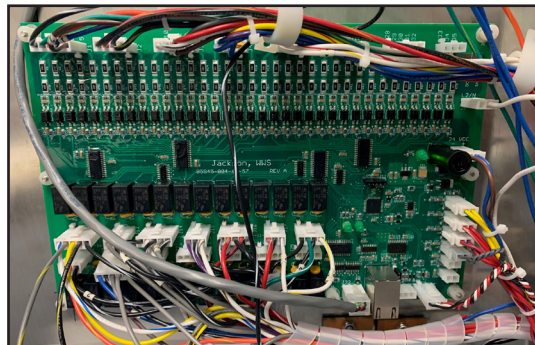


*I/O Module from kit
used in this step.*

7. Replace eight hand-nuts to secure new I/O Module to door.



8. Reconnect wiring by referencing picture taken in Step #3.



*This picture is an
example only.*

9. Close door.
10. Restore power to the machine.