Power supply kit

The AutoFlex power supply kit (**model KAFX-POWER**) is a replacement power supply for your AutoFlex.

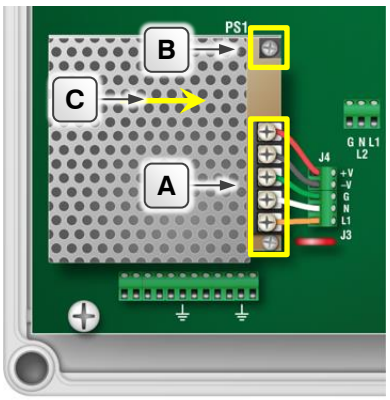
> **NOTE** This power supply will not fit the AutoFlex Mini. The replacement power supply for the AutoFlex Mini is model KAFXM-POWER.

> Before installing the kit or servicing the control, switch OFF the incoming power at the source.

Removing the damaged power supply

1. Switch off the power to the control.
2. Open the cover.
3. Loosen the screws (**A**) that hold the wires to the power supply, and then pull the wires away from the power supply.
4. Remove the screw (**B**) that fastens the power supply to the circuit board.
5. Slide the power supply to the right (**C**) to release it from the key (**D**), and then lift it out of the enclosure.

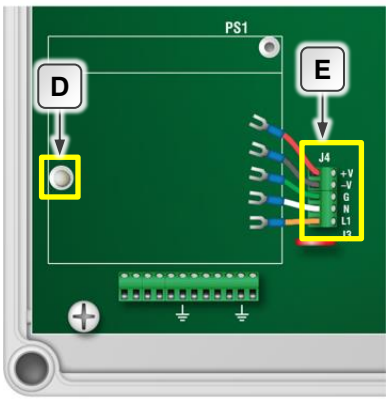
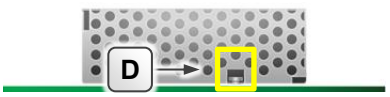
Top view



Installing the new power supply

1. Place the power supply on the circuit board, between the key (**D**) and the terminal block (**E**) that holds the wires.
2. Slide the power supply to the left so that it hooks under the key (**D**). Make sure the key is holding the power supply before going to the next step.
3. Fasten the power supply to the circuit board using the screw (**B**).
4. Insert the wires into the terminals on the power supply (**A**), **in the order shown in the diagram**.
5. Switch on the power to the control and verify it operates properly. If it does not, check the wiring and cable connections. If it still will not operate properly, contact your dealer.
6. Close and then tighten the cover.

Top view



Left side view