

CAM TO ELECTRONIC TIMER KIT - 06401-005-04-00



WARNING: This kit *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 dishmachine disconnect (if applicable) in the off position. Lock-out/Tag-out to prevent the power supply from being turned back on inadvertently. Shut-off incoming water.

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

TOOLS REQUIRED

- Phillips Screwdriver
- 3/8 Nutdriver/Socket

PARTS INCLUDED

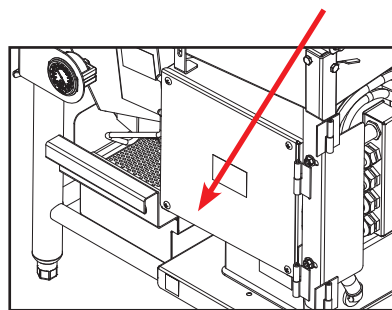
ITEM	QTY	DESCRIPTION	PART NUMBER
1	1	Electronic CAM Timer, Delta 5-E	05700-004-88-54
2	1	Instructions, Delta 5-E CAM to Electronic Timer	07610-005-03-98
3	1	Decal, Electronic Timer, Guide	09905-004-69-62
4	1	Harness, Delta 5-E CAM to Electronic Timer	05700-005-04-01
5	1	Terminal, Loose	05940-111-46-18

PROCEDURE

1. Open door.
2. Use phillips screwdriver to remove control box cover. Keep hardware!

Phillips screwdriver
used in this step.

Keep hardware!

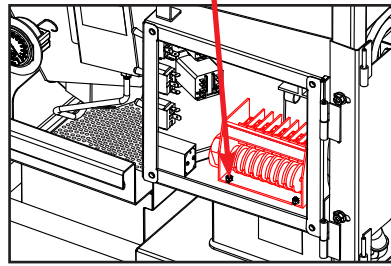


PROCEDURE

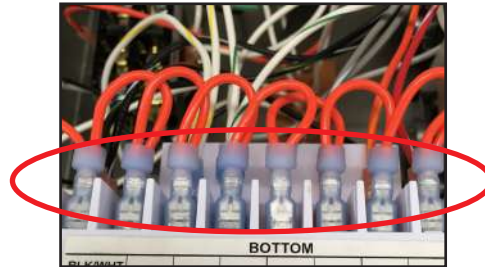
3/8 nutdriver/socket used in this step.

Keep hardware!

2. Use 3/8 nutdriver/socket to remove nuts holding old timer. Keep hardware!



3. Remove orange wires from old timer.

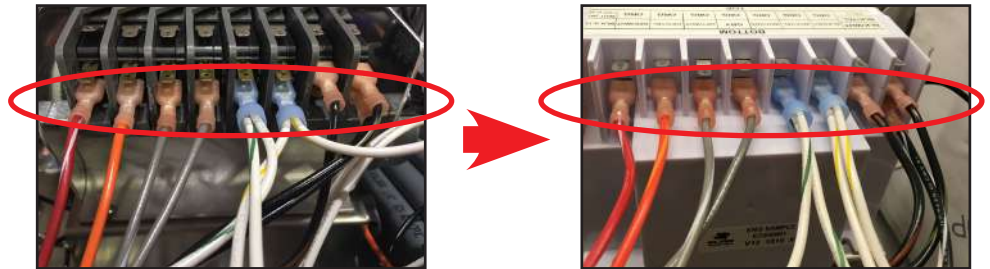


Electronic timer from kit used in this step.

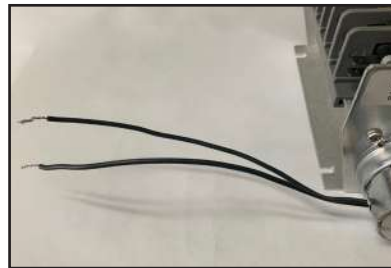
4. Set new timer next to old timer.

5. Transfer bottom wires, one at a time, from old timer to new timer. Terminal posts directly correspond. Wire colors vary by model, refer to decal.

Wire colors vary by model, refer to decal.



6. Disconnect orange wire and white wire connected to black wires on old timer.

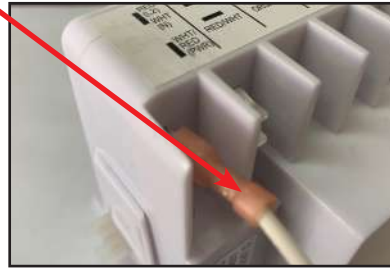


Loose terminal from kit used in this step.

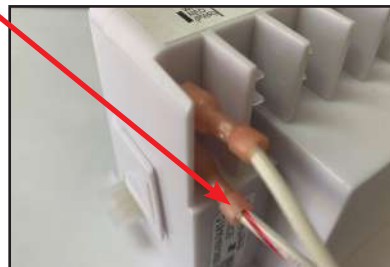
7. Cap-off orange wire and tuck it out of the way.
8. Use loose terminal from kit and connect it to white wire disconnected in Step 6.

PROCEDURE

9. Connect white wire to new timer (N).



10. Use white/red harness from kit and connect end with smaller terminal to new timer (PWR).



White/red harness from kit used in this step.

11. Connect other end of white/red harness with piggyback terminal to bottom terminal post on sanitizer prime switch.

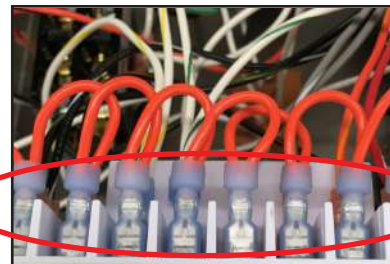


White/red harness from kit used in this step.

Electronic timer from kit used in this step.

12. Place new timer in old timer's location.

13. Connect orange wires removed in Step 3 to new timer.



3/8 nutdriver/socket used in this step.

Phillips screwdriver used in this step.

Item #3 from kit used in this step.

14. Use 3/8 nutdriver/socket to replace nuts from Step 2.

15. Use phillips screwdriver to replace screws from Step 1.

16. Attach Electronic Timer Guide from kit to inside of door.

17. Close door and restore power and water to machine.