

# [POWER] [COMMANDER III]

CERTIFIED **USB**

## 2000-2004 Honda X-11 Installation Instructions

### Parts List

- 1 Power Commander
- 1 USB Cable
- 1 CD-ROM
- 1 Installation Guide
- 1 Power Adapter
- 2 Power Commander Decals
- 2 Dynojet Decals
- 2 Velcro® Strip
- 1 Alcohol Swab

Button Adjustment Display



Faceplate Buttons

Expansion Port

USB Port

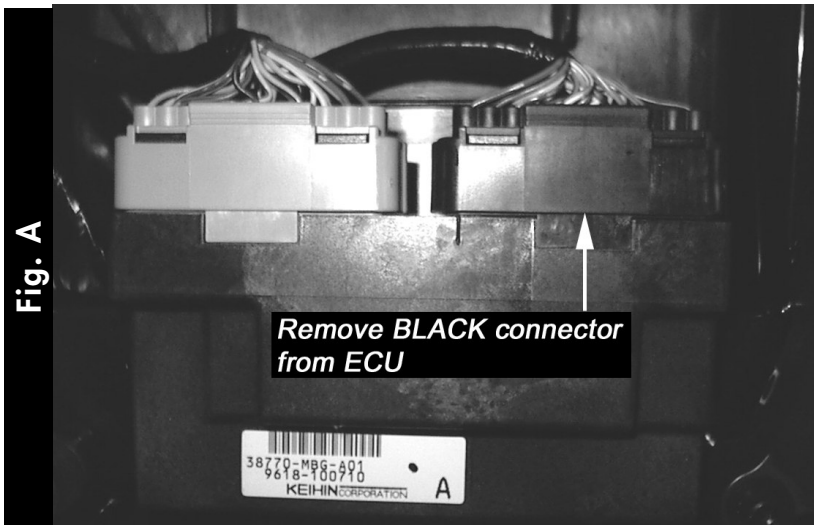


**The ignition MUST be turned OFF before installation!**

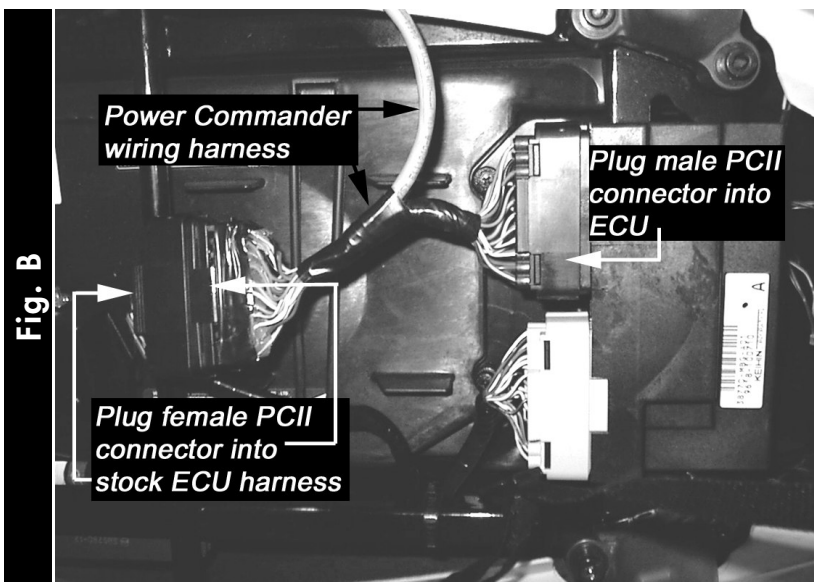
You can also download the Power Commander software and latest maps from our web site at:

[www.powercommander.com](http://www.powercommander.com)

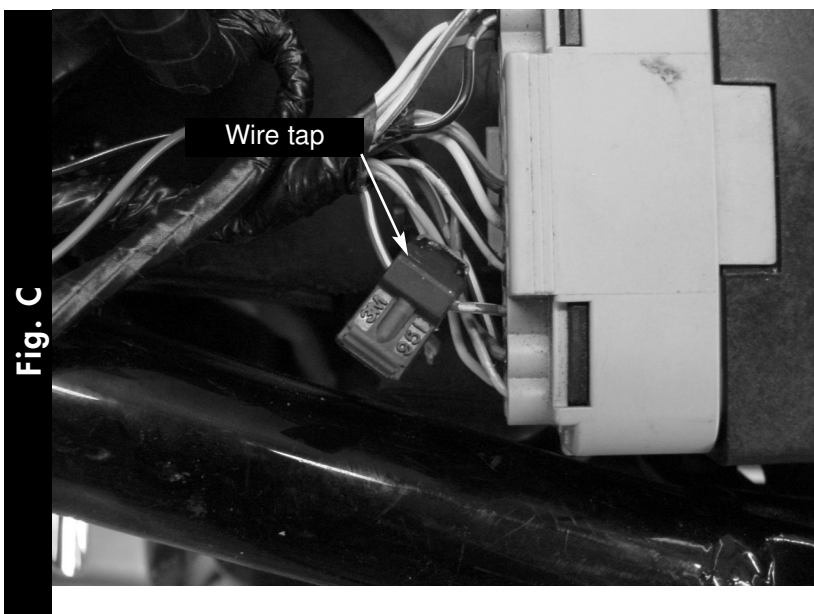
**PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION**



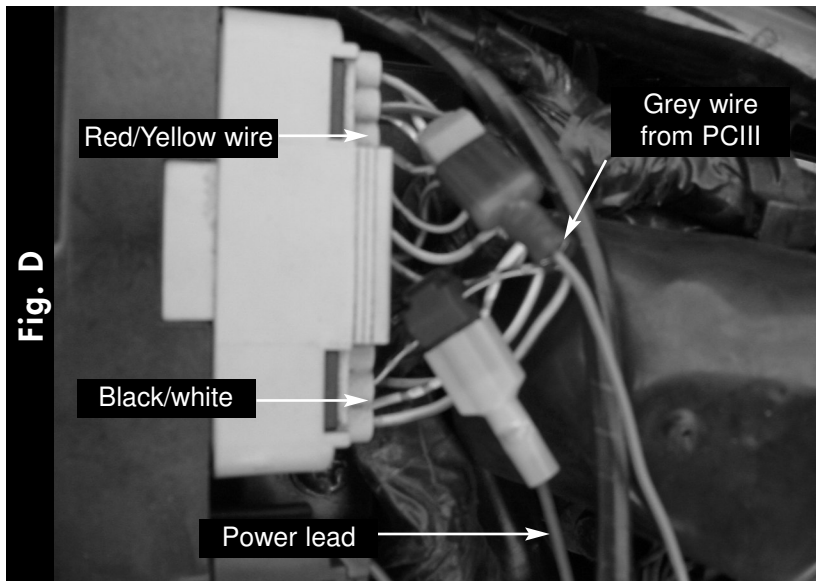
- 1 Remove the seat.
- 2 Lift the ECU out from the plastic cover.
- 3 Unplug the black connector from the ECU (Fig. A).



- 4 Plug the male connector from the PCIII into the ECU (Fig. B).
- 5 Plug the female connector from the PCIII into original ECU connector (Fig. B).
- 6 Attach the ground wire from the PCIII to the negative terminal of the battery.



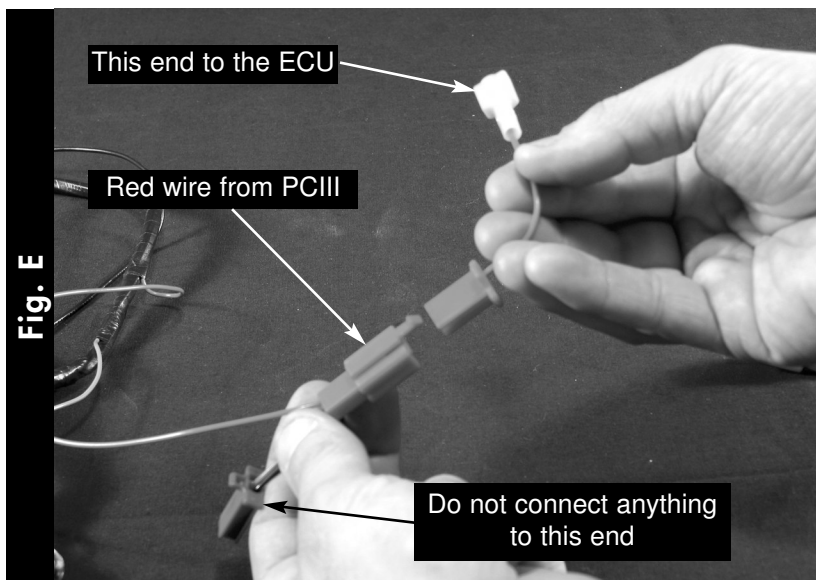
- 7 Locate the red wire with a yellow tracer on the grey ECU plug (Fig. C). Attach the supplied wire tap to this wire.
- Note: It is recommended to use dielectric grease on this connection.*
- 8 Attach the grey wire from the PCIII to the wire tap (Fig. C). It is recommended to use dielectric grease on this connection.



- 9 Locate the black wire with a white tracer on the grey plug of the ECU (Fig. D). Attach the supplied wire tap to this wire.

*Note: It is recommended to use dielectric grease on this connection*

- 10 Plug the supplied power lead to the wire tap (Fig. D).



- 11 Plug the other end of the power lead into the red wire of the PCIII (Fig. E).



- 12 Place the ECU back under the plastic cover.
- 13 With the supplied self adhesive velcro, attach the PCIII onto the top of the ECU (Fig. F).