

POWER COMMANDER III

CERTIFIED USB

2000-2003 Triumph TT600 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
- 1 Wire tap

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

Button Adjustment Display



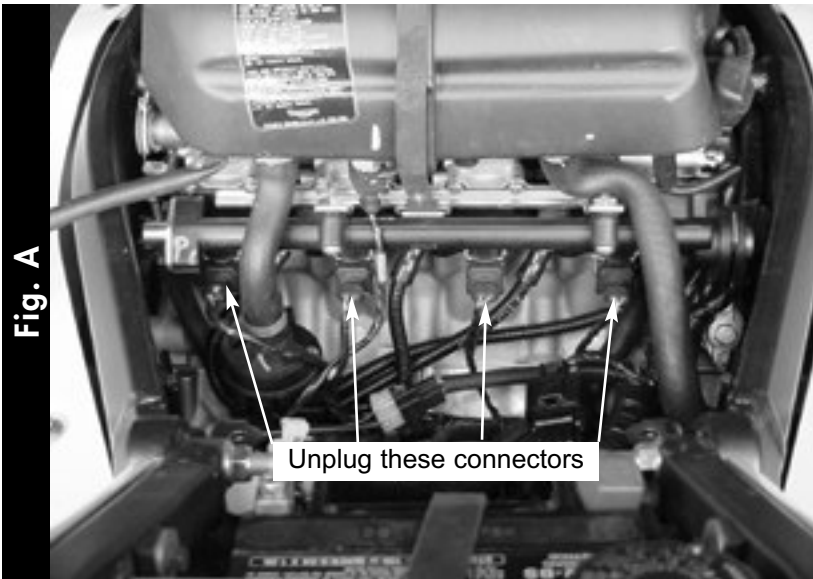
Faceplate Buttons

Expansion Port

USB Port

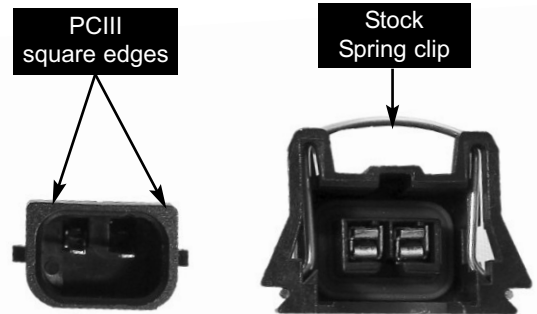
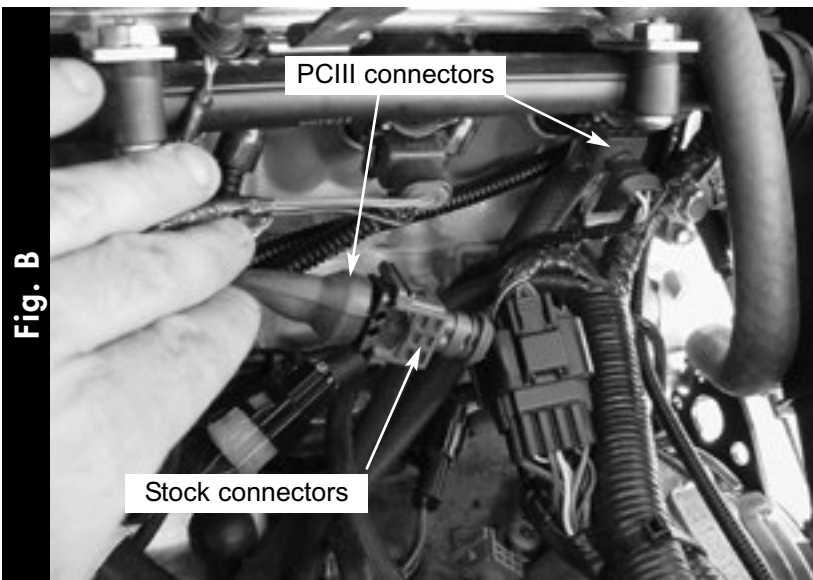


PLEASE READ ALL DIRECTIONS BEFORE STARTING INSTALLATION

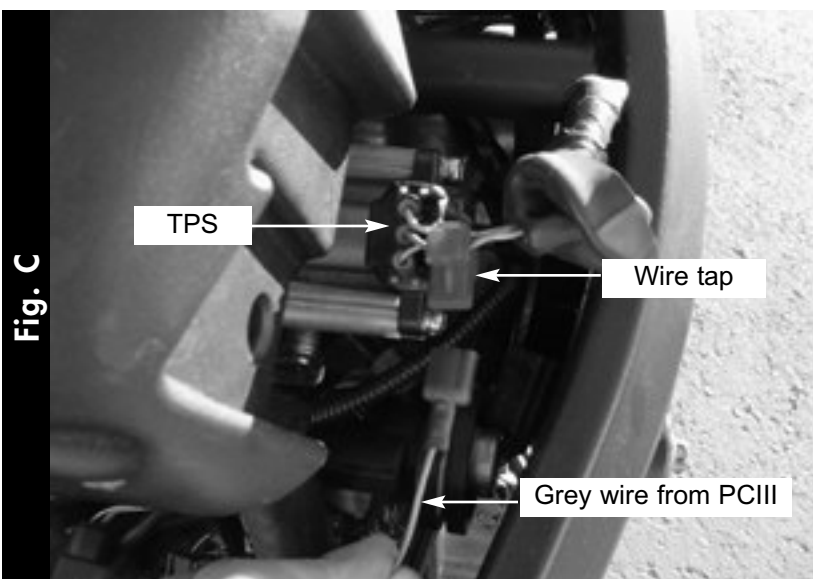


- 1 Remove the seat.
- 2 Remove the fuel tank
- 3 Disconnect the wiring harness from the injector rail. Remove the spring clips from each connector to remove. (Fig. A).
- 4 Connect the male ends from the PCIII to the stock female ends that you have just removed from the injector rail. Reinstall the spring clips onto the stock connectors (Fig. B).

Align the PCIII connector to the stock wiring harness as shown below. The square edges of the PCIII connector align with the spring clip side of the stock wiring harness



- 5 Plug the female end connectors of the PCIII to the injector rail (Fig. B). Start with the ORANGE colored wire on #1(left) and works towards the right.



- 6 Pull back the rubber boot for the Throttle Position Sensor on the right hand end of the injector bodies. Locate the yellow wire with the blue tracer. Connect the wire tap to this wire. Plug the grey wire from the PCIII into this connector (Fig. C).

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

Recover TPS with the boot.

Fig. D



- 7 Route the PCIII and wiring harness along the left hand side of the frame and under the crossover rail for the subframe.
- 8 Attach ground wire from PCIII to negative terminal of the battery.
- 9 Attach the PCIII to the inner rear fender using the supplied velcro (Fig. D). Make sure to clean both surfaces with the alcohol swab before attaching.
- 10 Reinstall the fuel tank and the seat.