## **PCM Service Update**

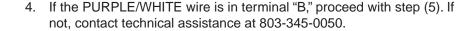
#SU2002-01

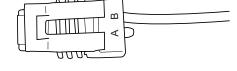
## **Alternator/Wiring Harness Modification**

**June 2002** 

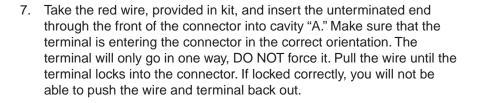
## SERVICE KIT # RK101014

- 1. Remove the negative side battery terminal.
- 2. Disconnect the 2-terminal connector from back of the alternator.
- 3. Verify the PURPLE/WHITE wire is in terminal "B."



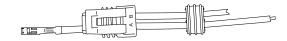


- Using a small screwdriver, or pick, carefully slide the rubber seal back out of the connector body.
- Remove the black plastic plug from cavity "A" and discard.





8. Insert unterminated end through the seal. You may have to twist the wires to avoid catching on the seal. Push the seal back up into the connector body.



- 9. Reconnect the 2-terminal plug to the back of the alternator.
- 10. Remove the 10 mm nut securing the 6 ga. RED wire to the back of the alternator.
- 11. Slide the unterminated end through the red boot along with the 6 ga. wire.
- 12. Strip the insulation off the unterminated end and crimp on the 1/4" ring terminal provided in the kit.
- 13. Install both ring terminals back onto the positive post of the alternator. Tighten the 10 mm nut. Slide the red boot over the terminal.
- 14. Reconnect negative battery cable.

