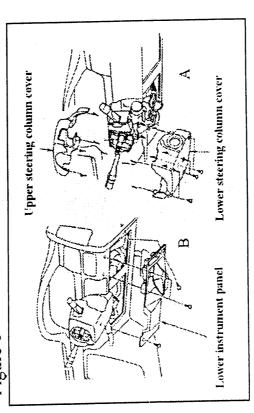
Installation Procedure

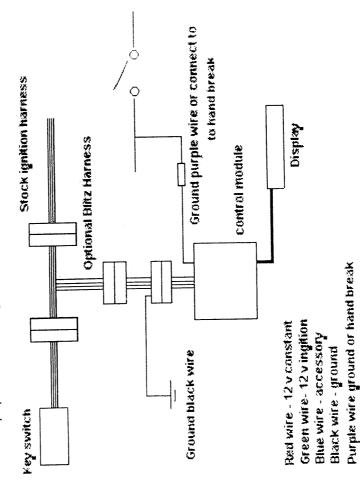
- 1. Remove lower instrument panel as shown in figure 1 #B.
- 2. Remove upper and lower steering column cover as shown in figure 1 #A.
- 3. Locate the key ignition coupler.

Figure 1



*Illustration shown above is reverse.

- 4. Pull out the starter coupler located in figure 1 and connect the genuine Blitz turbo timer hamess (sold separately) into the starter coupler.
 - . Connect the Blitz turbo timer harness to the 3 pin connector as shown below.
 - Connect 3 pin harness to 4 pin harness.
- Ground all black wires as shown in figure 2. Ground should be metallic portions and avoid painted surfaces.
 - 8. The purple wire should be grounded or hooked up to the hand break.



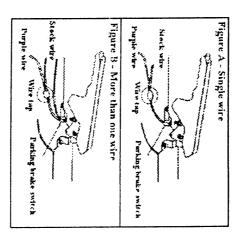
Instructions for installing safety features

- *Important-the parking brake wire (purple) must have ground signal at all times, either by grounding the wire or will automatically shut off when key is taken out. If purple wire is not install correctly, the turbo timer reading ground signal from the parking brake wire.
- Parking brake. Purple wire A. Single wire parking brake. shown in figure A. connect purple wire as
- B. More than one wire.
- a. Turn key to ON position. (do not start engine)
- b. Use test light to find the when the parking brake wire with 12V power is down. Connect to that wire as shown in

CAUTION: Parking brake can be figure B.

18 grounded. bypass it purple wire

^{*}Engine will shut off if the parking brake is release at anytime during count TIMOP



Confirmation

cause poor actuation of the product. In the worst case, it may result in the breakdown of the engine. -Check if all wires are connected securely. Insufficient wiring may

CAUTION: When confirming actuation of turbo timer, be sure that -Be sure wiring are neatly installed without any interference with surrounding parts. Short circuit may occur due poor connections. In the worst case, it may result in breakdown or the engine. vehicle. is on the brake. Also be sure there is no one around the the gear is in neutral or parking position and the foot

In case of Failure of product

Check the following before concluding there is any failure of this

- ! Check if wires is connected securely and connectors is inserted
- 2. Check if ground wire is ground correctly.
- 3. Check if tap is securely connected.