INSTALLATION INSTRUCTIONS 109064 SUPERCHARGED 3800 REGAL 2000

HI-FAN CONTROLLER HARNESS KIT

The switch harness provided can be routed through the weatherproof gasket found in the passenger side door jam. By piercing this gasket, you can route the switch harness connector into the engine bay. Locate it near the fuse panel for attachment to the controller harness connector. Install the switch and flashing LED in a convenient location in the passenger compartment. When the switch is turned on, fans run on HIGH SPEED; when turned off, fans run via PCM control.

DO NOT LEAVE THE SWITCH TURNED ON FOR EXTENDED PERIODS OF TIME AS DISCHARGED BATTERY WILL RESULT!

Install relays in suitable location (forward brace shown) in VIEW B. Carefully space each relay equally apart using 5/32" drill bit to locate the self-tapping screws into the brace.

Unplug the fan connector at the fan shroud. CAUTION: Be sure that the gray connector has four wires in the following order and color:

A – GRAY B – WHITE C – BLACK D – Lt. BLUE If the colors and order of these wires are different, do not use this kit as it cannot operate the fans properly. Use our 109062 Kit instead.

Insert each end of the mating plugs in their appropriate locations as illustrated in VIEW A. Each connector must snap in fully and lock closed.

Install the ring terminal on the positive stud at the fuesbox as shown in VIEW C. Note this harness is equipped with a safety FUSIBLE LINK located at the positive ring terminal—black in color. Link will open if there is a catastrophic failure (short circuit), protecting the electrical system.

The switch/LED harness then plugs into the small connector at the assembly. Copyright © 1999 Casper's Electronics, Inc.

