

## PART NO. 63011

### 1993-2002 Camaro/Firebird V6 & V8 Fan Control Switch

#### PACKING LIST

<u>Item #</u>	<u>Check</u>	<u>Quantity</u>	<u>Part Number</u>	<u>Description</u>
1	<input type="checkbox"/>	1	63011	Fan Control Switch
2	<input type="checkbox"/>	1	*****	Instructions

**Warning:** SLP recommends wearing safety glasses for the complete installation and especially when operating any power tools.

### INSTALLATION INSTRUCTIONS

1. Disconnect the negative battery terminal. Locate the 10-way in-line harness connector (C100) on the inner passenger-side fender wall; see Figures 1a-c. Separate the connector.

**Note:** The colors of the wires in terminals H & J (marked on the rear of the connector) in the C100 connector will be dark blue and dark green, respectively.

2. Install SLP's 10-way fan control wiring harness. First, plug in the female end of the fan controls 10-way in-line harness connector to the male end of the vehicles 10-way in-line harness connector. Next, plug in the male end of the fan controls 10-way in-line harness connector to the female end of the vehicles 10-way in-line harness connector. Mount the ring-tongue (eyelet) terminal to a clean unpainted body ground.

**Note:** On many applications there is a body grounded stud located on the inner-passenger fender near the 10-way in-line harness connector (C100). This is a good location for mounting the ring-tongue terminal.

3. Route the male end of the 3-way in-line harness connector through a suitable location on the vehicle's firewall.

**Note:** On many vehicles there is a suitable location, via a factory-drilled hole, for routing the 3-way in-line harness connector behind the PCM. In this case, the PCM connectors and PCM must be removed.

4. Once the male end of the 3-way in-line harness connector has gained access to the vehicles interior, route the connector and cable through the underside of the dashboard until it reaches the location where the 3-way switch will be mounted.
5. To mount the 3-way switch (high speed/off/low speed), drill an 11/16" diameter hole through the dash/kick panel/console or any other location you prefer (remove the panel for drilling). Insert the female end of the 3-way in-line harness connector through the 11/16" hole. Seat the 3-way switch into the hole fully until the back of the switch rests firmly on the face of the panel. Insert the plastic 3-way switch nut over the 3-way in-line harness connector and install it to the back of the 3-way switch. Tighten plastic nut until hand-tight.