

SYSTEM COMPONENTS – Operation Switches

Height Selection Switch



The height selection switch may be mounted directly in the dashboard, only if the dashboard material is 1/8" in thickness or less.

Before cutting the opening make sure the area is clear of all electrical, brake and fuel lines.

Use the height selection switch as a template for mounting.

The height selection switch is located on the wire harness; simply pull the switch off the connector by depressing the locking clip and pulling the connector off of the switch.

To mount the switch to your vehicle, snap the height selection switch into the open hole with the arrows on the back of the switch pointing up. Then plug the wire harness into the back of the height selection switch. You will hear it click when the connection has been made.



Service and Program Switches



Service Switch

The service switch is basically the ON/OFF switch for the system. It will not operate when **RED** is showing.

When the switch shows all **BLACK** the system is functional and will return the vehicle to the height prior to ignition off.

The service switch should be used to disable the system if repairs to the vehicle need to be made. I.E. changing tires, damper work (such as shock absorber replacements), working under the vehicle or general repairs.



Program Switch

The service switch may be mounted in an area that you can easily access if you need to work on the vehicle's suspension. The service switch will mount in panel material that is 1/8" in thickness or less.

The program switch is located on the wire harness. Simply pull the switch off the connector to mount it to your vehicle. After mounting the switch to the vehicle, reconnect the switch to the wire harness. The switch should click into the harness connector when connecting.