

DSP5 Switch Instructions

LB7 wire connections:

Blue connector, pin 69

Blue connector, pin 49

LLY wire connections:

Grey connector, pin 32

Grey connector, pin 50

LBZ/LMM wire connections:

Connector 1 (larger one), pin 46

Connector 1 (larger one), pin 54

Please place the pins in the indicated holes. **It does not matter which pin goes in which hole**
After you've placed the pins in the connector and plugged the connector back in, turn on the ignition and press the small button on the back of the switch. If one of the LEDs light up, the pins are probably installed in the proper holes.

If no LEDs light up, you should check to see that both wires are in the correct holes.

Note that the LED will not light unless the switch is turned to position one, all the way to the left. Your DSP5 switch has a nut and two washers. The smooth washer must remain on the bottom with the tab located in hole number five. If it falls out, turn the switch fully counter clockwise and place the washer back with the pin in hole number five. Make sure the switch moves exactly four clicks clockwise. If not, turn the switch back fully counterclockwise, move the pin, and try again.

- Please do not cut a pin off a wire and ground it.
- Please loosen set screw before installing knob.
- Please note: square or rectangular pins only go in one way.

IMPORTANT: please do not use excessive force when installing knob.