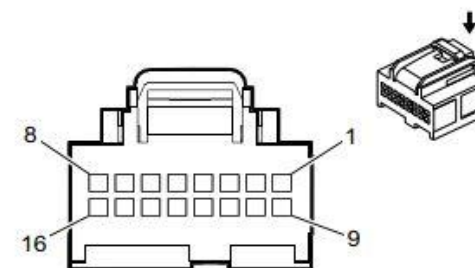


S172 Auxiliary Multifunction Switch (9L7)



3240102

Connector Part Information

Harness Type: Auxiliary Instrument Panel
 OEM Connector: 33104224
 Service Connector: Service by Harness - See Part Catalog
 Description: 16-Way F 0.64 OCS Series (BK)

Terminal Part Information

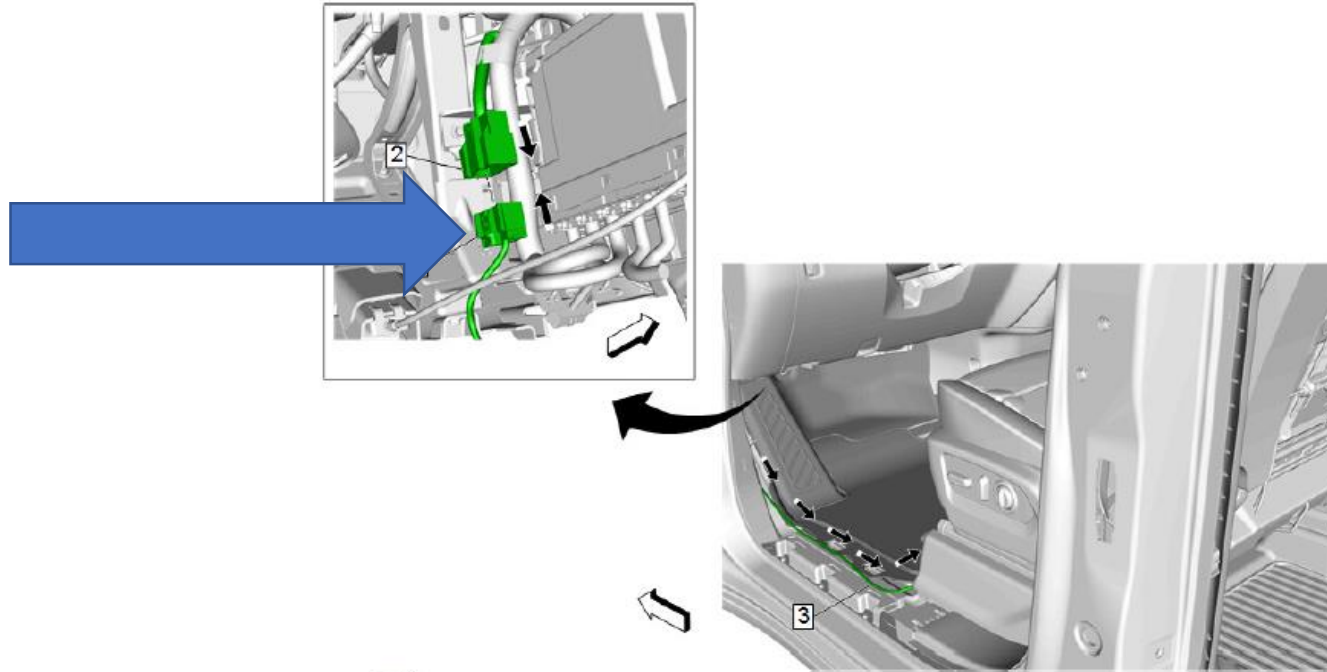
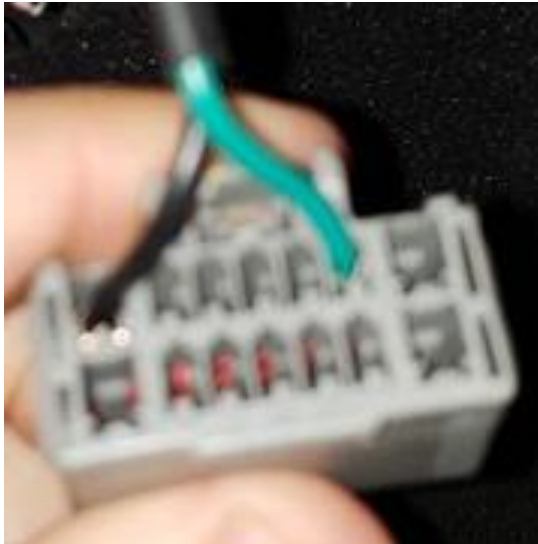
| Terminal Type ID | Terminated Lead | Diagnostic Test Probe | Terminal Removal Tool | Service Terminal | Tray Name | Core Crimp | Insulation Crimp |
|------------------|-----------------|-----------------------|-----------------------|------------------|--------------|--------------|------------------|
| I | Not Required | J-35616-64B (LT BU) | No Tool Required | Not Required | Not Required | Not Required | Not Required |

S172 Auxiliary Multifunction Switch (9L7)

| Pin | Size | Color | Circuit | Function | Terminal Type ID | Option |
|---------|--------------|----------|-------------|---|------------------|--------|
| 1 | — | — | — | Not Occupied | — | — |
| 2 | 0.35 | YE | 6817 | LED Backlight Dimming Control | I | — |
| 3 | 0.35 | WH | 6816 | Indicator Dimming Control | I | — |
| 4 - 5 | — | — | — | Not Occupied | — | — |
| 6 | 0.35 | BK | 961 | Auxiliary 1 Switch Signal | I | — |
| 7 | 0.35 | BK | 962 | Auxiliary 2 Switch Signal | I | — |
| 8 | 0.35 | BK | 963 | Auxiliary 3 Switch Signal | I | — |
| 9 | 0.35 0.35 | BK BK | 6821 964 | Surveillance Switch Signal Auxiliary 4 Switch Signal | I | — |
| 10 | 0.5 | WH/BK | 5990 | Emergency Lamp Switch Signal | I | — |
| 11 | — | — | — | Not Occupied | — | — |
| 12 | 0.75 | BK | 1050 | Ground | I | — |
| 13 - 16 | — | — | — | Not Occupied | — | — |



This is the connector provided with GM Part: 84068618 with instructions shown below. This plugs into the connector from the first page.



3. Locate the upfitter connector (2) located on the harness on the inboard side of the BCM.
4. Connect the provided jumper harness connector (1) to the upfitter connector.
5. Route jumper harness (3) along the rocker panel body harness towards driver seat where carpet is split.

Note: Jumper harness (3) can also be routed in front of the driver seat mount (under the carpet) if needed.

6. Route harness under driver seat toward rear of console.