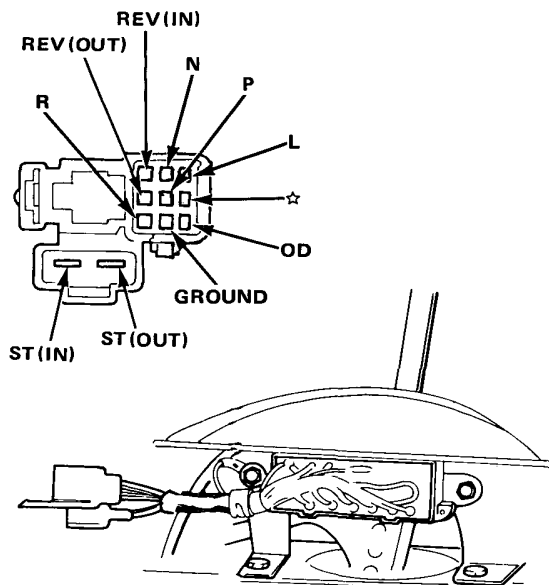


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Neutral/Back-up Switch Check and Installation

Move selector lever to Park, Reverse, and Neutral to check continuity of combined neutral safety (inhibitor) and back-up light switch.

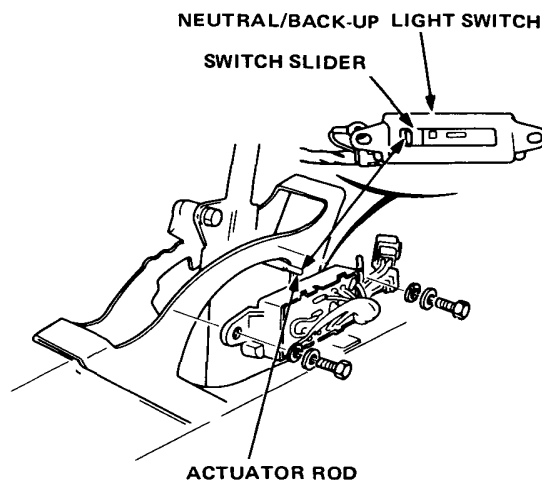
Replace the switch if there is no continuity between terminals shown on the chart.



	BI	G/Y	G/Bu	G/BI	G	G/R	G/W
L	○	○					
☆	○	○	○				
OD	○	○	○	○			
N	○	○	○	○	○		
R	○	○	○	○	○	○	
P	○	○	○	○	○	○	○
	E	L	☆	OD	N	R	P

	BI/W	Y	BI/W	G/BI
N	○	○	○	
R		○	○	○
P	○	○	○	
	ST (IN)	REV (IN)	ST (OUT)	REV (OUT)

1. Position the switch slider to neutral, as shown.
2. Shift selector lever to neutral.
3. Align the switch lug with the actuator rod.

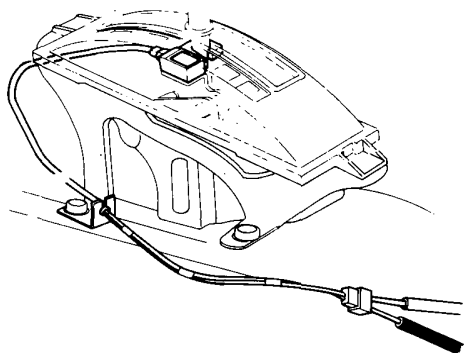


4. Tighten the bolts.

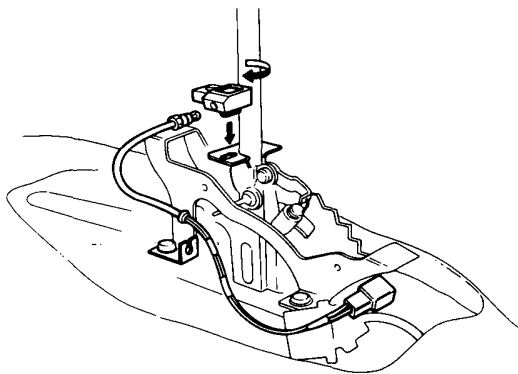


Shift Indicator Light Check and Installation

Check for continuity between indicator light connector terminals as shown. If there is no continuity, check for a burned out bulb or open circuit.



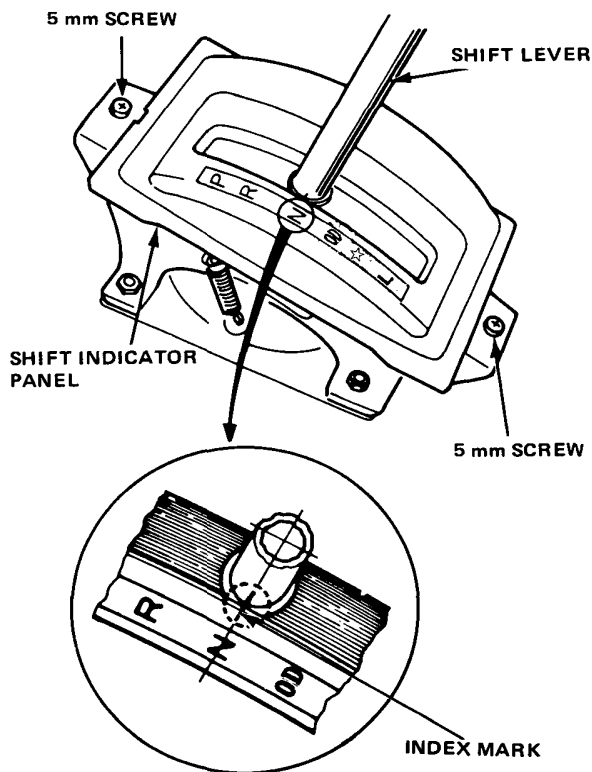
1. Install indicator light bulb in housing, and plug the connector into the wire harness.
2. Insert foot on light housing into slot in selector guide, then turn housing 90° so arm hooks around lever as shown.



Shift Indicator Panel Position Adjustment

1. Check that the index mark of the indicator aligns with the N mark of the shift indicator panel when the transmission is in NEUTRAL.
2. If not aligned, remove panel mounting screws and adjust by moving panel.

NOTE: Whenever escutcheon is removed for indicator bulb replacement etc., reinstall the panel as described above.



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Gear Shift Selector

