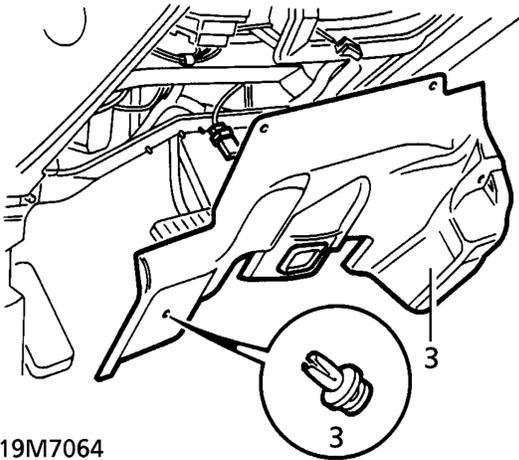


THROTTLE POSITION SENSOR (TP SENSOR)

Service repair no - 19.22.49

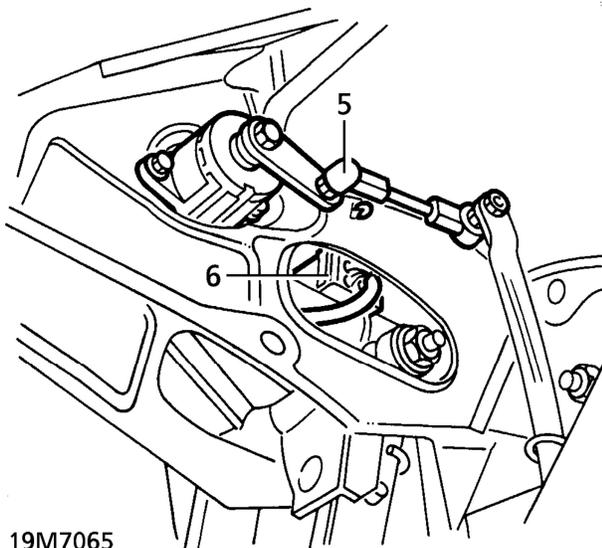
Remove

1. Disconnect battery negative lead.
2. Remove drivers side fascia closing panel. **See CHASSIS AND BODY, Repair.**
3. Remove 3 scrivet fasteners securing lower closing panel. Release panel to gain access to blower motor ducting.



19M7064

4. Release ducting from blower motor housing and heater. Remove blower motor ducting.
5. Release linkage from ball joint on TP sensor lever.



19M7065

6. Disconnect multiplug.

7. Remove 2 bolts securing TP sensor to pedal box.
8. Release TP sensor harness from pedal box. Remove TP sensor.

Refit

9. Position TP sensor. Route harness correctly over pedal box.
10. Secure TP sensor with bolts. Tighten to **5 Nm (4 lbf.ft)**
11. Connect linkage to TP sensor lever ball joint.
12. Connect multiplug.
13. Fit blower ducting. Engage to heater and blower motor housing.
14. Align lower closing panel. Secure with scrivet fasteners.
15. Fit drivers side fascia closing panel. **See CHASSIS AND BODY, Repair.**
16. Reconnect battery negative lead.