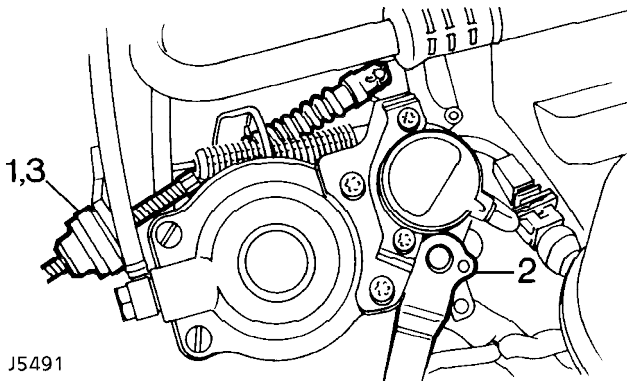




THROTTLE CABLE

Adjust

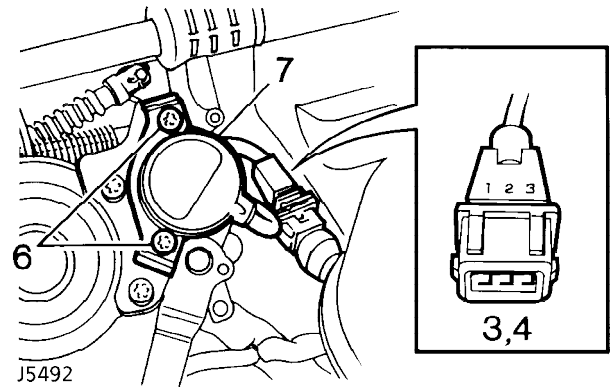


1. Loosen throttle cable adjustment ferrule.
2. Hold throttle lever in fully closed position.
3. Adjust outer cable, by rotating ferrule, to give 1.57 mm (0.062 in) of free play in the inner cable.
4. Check that throttle opens fully when the throttle is depressed.

EGR THROTTLE POSITION SENSOR

Check

1. Run engine until normal operating temperature is reached.



2. Switch off engine and disconnect sensor multiplug.
3. Connect an Ohmmeter across pins 1 and 3 of multiplug. Ohmmeter should read between 1K and 1.05K ohms.
4. Connect an Ohmmeter across pins 1 and 2 of multiplug. Ohmmeter should read between 850 and 900 ohms.
5. If the readings are correct, EGR throttle position sensor is Ok - reconnect multiplug.
6. Loosen 2 Torx screws securing sensor.
7. Rotate sensor to achieve correct Ohmmeter readings, then tighten Torx screws.
8. Re-check Ohmmeter readings, then reconnect multiplug.