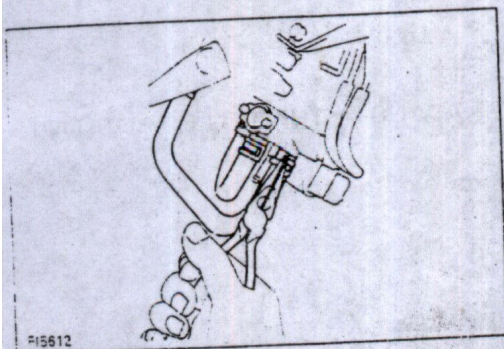


Clearance between lever and stop screw	Between terminals	Resistance
0 mm (0 in.)	VTA - E2	0.3 - 6.3 k Ω
0.60 mm (0.0398 in.)	IDL - E2	2.3 k Ω or less
1.05 mm (0.0413 in.)	IDL - E2	infinity
Throttle valve fully opened	VTA - E2	5.5 - 10.3 k Ω
-	VC - E2	4.25 - 8.25 k Ω

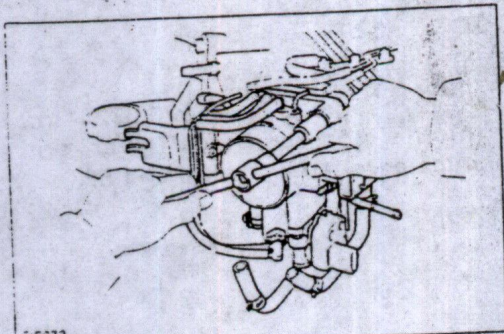
- Reconnect the sensor connector.

REMOVAL OF THROTTLE BODY

1. DRAIN ENGINE COOLANT FROM THROTTLE BODY
2. REMOVE AIR INTAKE CONNECTOR
(See step 14 on page EM-26)
3. DISCONNECT THROTTLE POSITION SENSOR AND IAC VALVE CONNECTORS
4. DISCONNECT FOUR VACUUM HOSES
5. DISCONNECT NO.1 AND NO.2 WATER BY-PASS HOSES
6. (A/T)
DISCONNECT THROTTLE CABLE
7. DISCONNECT ACCELERATOR CABLE AND BRACKET
8. REMOVE THROTTLE BODY
Remove the two bolts and two nuts, and remove the throttle body and the gasket.



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