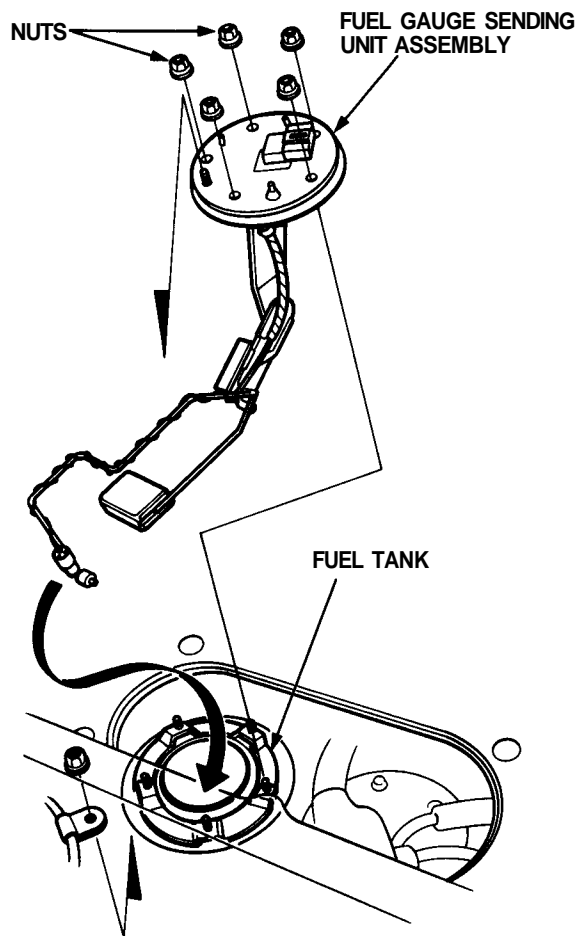


Fuel Gauge

Sending Unit Test

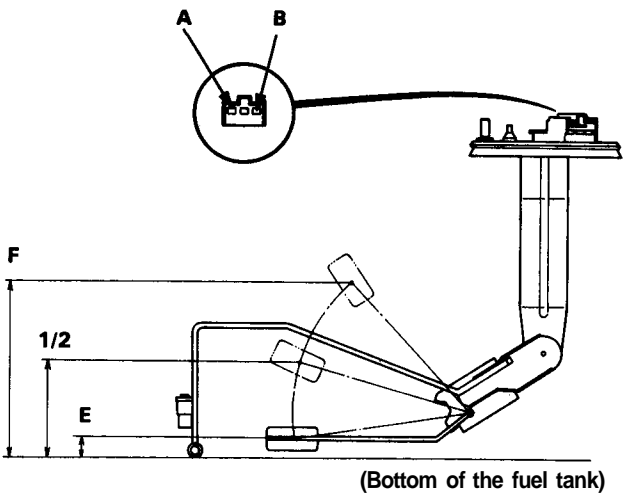
▲ WARNING Do not smoke while working on the fuel system. Keep open flames away from the work area.

- 1. Remove the rear seat (see [section 20](#)), then remove the access panel.
- 2. With the ignition switch OFF, disconnect the 3-P connector from the fuel gauge sending unit.
- 3. Remove the five nuts, then take the fuel gauge sending unit assembly out of the fuel tank.



- 4. Measure the resistance between the A and B terminals by moving the float to the heights listed for E (EMPTY), 1/2 (HALF FULL) and F (FULL).

Float Position	E	1/2	F
Resistance (Ω)	105—110	25.5—39.5	2—5



Distance from float to tank bottom		
E	1/2	F
0.68 in (17.2 mm)	2.96 in (75.2 mm)	5.43 in (138 mm)

- 5. If you don't obtain the above readings, replace the fuel gauge sending unit.