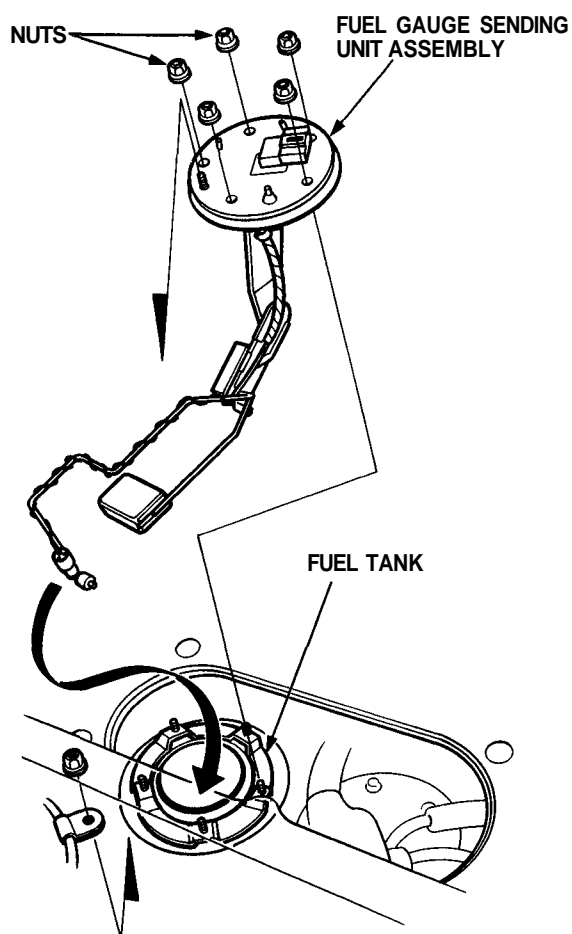


Fuel Gauge

Sending Unit Test

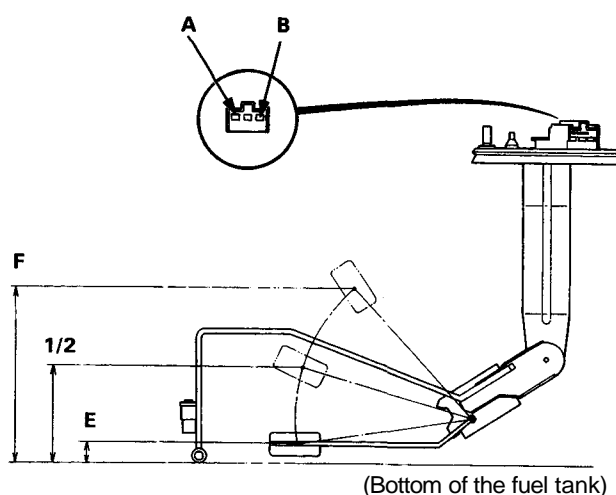
⚠ WARNING Do not smoke while working on the fuel system. Keep open flames away from the work area.

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.