



1. Measure the resistance between fuel tank unit 4P connector terminals No. 2 and No. 4 with the float at E (EMPTY), LOW (LOW FUEL INDICATOR), 1/2 (HALF FULL), and F (FULL) positions. If you do not get the following readings, [replace the fuel gauge sending unit.](#)

Float Position	F 232.5 mm (9.153 in)	1/2 156 mm (6.14 in)	LOW 63.7 mm (2.507 in)	E 29.1 mm (1.145 in)
Resistance (Ω)	19 to 21	196 to 206	524.2 to 633.1	772 to 788

2. Reconnect the fuel tank unit connector.