

A116-46

STANDARD MANUFACTURING PROCEDURE - FUEL GAUGE CALIBRATION CHECK

1. STARTING WITH EMPTY TANK(S)
2. MAKE SURE THAT THE FUEL GAUGE IS READING ZERO
3. PUT 1/4 OF THE TANK CAPACITY IN THE TANK(S).
2. RECORD THE 1/4 INCREMENTAL READINGS FOR EACH TANK
3. REPEAT FOR 1/2, 3/4, AND FULL LEVELS.

IF THE READING IS OUT, BEND THE FUEL SENDER WIRE IN THE TANK(S)

Confirm that wing tank gauges are marked correctly as: Left or Right and that they are connected to the proper tank.

Signed: _____

Date: _____