Power Requirements

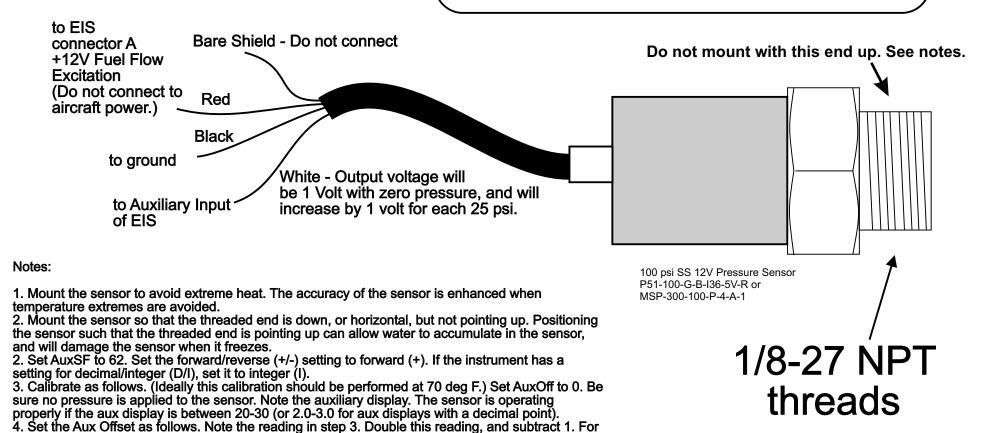
This device will use 0.01 amps from the EIS.

number.

actual. (45 psi will be displayed as 4.5)

CAUTION:

This device must be powered using the 12V fuel flow excitation from the EIS. If 12V aircraft power is applied to it, it could be damaged, and this damage is not covered under the warranty.



Stainless Steel High Pressure Sensor

example, if the Aux show 25, set the Aux offset to $25 \times 2 = 50 - 1 = 49$. The result must be an odd

4a. If the aux display includes a decimal point, multiply the reading by 20 and subtract 1. Example : Aux display was 2.5. Set AuxOff to $2.5 \times 20 = 50 - 1 = 49$. Pressure will be displayed as 1/10 of

1-5V Output 8-30V Power

100 psi SS 12V Pressure Sensor.cdr