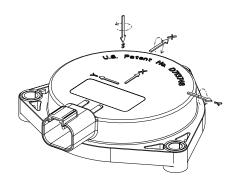
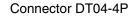
Publ.no: MSG33-2382-IS Ed. 04/2020







- +BAT (+12 V, +24 V)
- 2 -BAT (Ground)
- 3 CAN-L
- 4 CAN-H

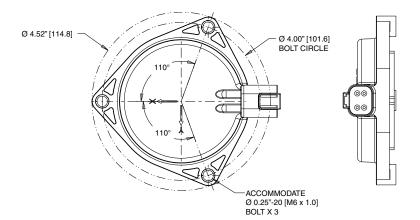
Mating connector: DT06-4S

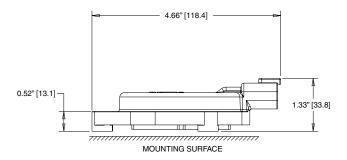
W4S

1062-16-0122

## Notes:

- 1. Recommended mounting bolt diameter 1/4" or M6.
- 2. Do not exceed specified torque limit, 135 in-lbs [15.3 Nm].

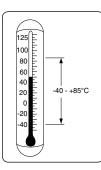




## ! NOTICE

Sensor communicates over CAN bus using SAE J1939 protocol.

- CAN bus speed 250/500 kbps
- CAN source address 0xE4
- Data broadcast rate 20 Hz
- Tilt Output Data Frame 0xFFAB
- Pitch/Roll Data Frame 0xF029
- Refer to part drawing for CAN message specification





For further information see: Catalog MSG33-2382/US

## **WARNING**

FAILURE OR IMPROPER SELECTION OR IMPROPER USE OF THE PRODUCTS AND/OR SYSTEMS DESCRIBED HEREIN OR RELATED ITEMS CAN CAUSE DEATH, PERSONAL INJURY AND PROPERTY DAMAGE.

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