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ECN #: 26068 Optional Versions (Optional versions have identical specifications and accessories as listed for standard model except where noted below. More than one option maybe used.)

Revision H

Supplied Accessory: Model M080A159 Mounting stud, 1/2-20 to M6x1 (for Models M607A11and M607A61) replaces Model 080A156

- [1] Typical.
- [2] Conversion Factor 1g = 9.81 m/s².
- [3] Zero-based, least-squares, straight line method.
- [4] Measured with mounting stud.
- [5] 1/4-28 has no equivalent in S.I. units.
- [6] Stud torque must exceed sensor hex nut torque to ensure proper dismantling.
- [7] 1/8" hex Allen key required for English version, 4 mm hex Allen key required for Metric version.
- [8] Twisted shielded pair.
- [9] See PCB Declaration of Conformance PS023 or PS060 for details.

Supplied Accessories

ICS-2 NIST-traceable single-axis single-point amplitude response calibration at 6000 cpm (100 Hz) (1)

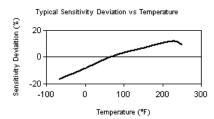
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3425 Walden Avenue Depew. NY 14043 **UNITED STATES** Phone: 716-684-0003 Fax: 716-684-3823 E-mail: imi@pcb.com

Web site: www.imi-sensors.com







All specifications are at room temperature unless otherwise specified.

In the interest of constant product improvement, we reserve the right to change specifications without

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