

# Manual Supplement

Manual Title:	27 II/28 II Calibration	Supplement Issue:	1
Part Number:	Web-Only	Issue Date:	11/10
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This supplement contains information necessary to ensure the accuracy of the above manual..

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## Change #1, 56307

On page 3, add the following under the **Warnings**:

The following **Warnings** apply when permitted for use by **MSHA**:



- **MSHA approved for use with three Energizer P/N E91 or three Duracell P/N MN1500 1.5 Volt, "AA" alkaline batteries only. All cells are to be replaced at the same time with identical part number cells in fresh air locations only.**
- **This multimeter is not to be used to check electrical blasting circuits.**
- **This multimeter is not to be connected to an electrically energized circuit in an area where permissibility is required.**

On page 4, add the following to the **Symbols** Table:

	United States Department of Labor, Mine Safety and Health Administration.
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On page 5, replace **Battery Type** and **Certifications** with the following:

**Battery Type**..... 3 AA Alkaline batteries, NEDA 15A IEC LR6, MSHA approved for use with three Energizer P/N E91 or three Duracell P/N MN1500 1.5 Volt, AA alkaline batteries only.

**Certifications**..... CSA, TÜV, CE,  (N10140), GOST, 

Add the following:

**MSHA Approval** ..... 18-A100015-0

On page 10, add the following under the **Warning**:

- **MSHA approved for use with three Energizer P/N E91 or three Duracell P/N MN1500 1.5 Volt, "AA" alkaline batteries only. All cells are to be replaced at the same time with identical part number cells in fresh air locations only.**