

On page 43, delete the entire Table 10.

On page 45, replace the entire page with:

Electromagnetic Compatibility	In an RF field of 3 V/m, accuracy = specified accuracy +20 counts, except 600 μ A dc range total accuracy = specified accuracy +60 counts. Temperature not specified Applies to use in Korea only: Class A Equipment (Industrial Broadcasting & Communication Equipment) ^[1] [1] This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.
Relative Humidity	0 % to 95 % (0 °C to 35 °C) 0 % to 70 % (35 °C to 55 °C)
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.
Battery Life	800 hrs typical without backlight (Alkaline)
Vibration	Per MIL-PRF-28800 for a Class 2 instrument
Size (H x W x L)	1.80 in x 3.95 in x 8.40 in (4.57 cm x 10.0 cm x 21.33 cm)
Size with Holster	2.50 in x 3.95 in x 7.80 in (6.35 cm x 10.0 cm x 19.81 cm)
Weight	1.14 lb (517.1 g)
Weight with Holster and Flex-Stand	1.54 lb (698.5 g)
IP Rating	IP 67
Safety	IEC 61010-1: 600 V CAT IV / 1000 V CAT III, Pollution Degree 2
Electromagnetic Environment	IEC 61326-1: Portable
MSHA Approval	18-A100015-0

On page 52, in the *Input Characteristics* table, add the following footnote to the **Overload Protection** column:

[1] 10^6 V Hz Max
