

# Manual Supplement

Manual Title: 725Ex Users  
Print Date: January 2005  
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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title: 725Ex Users  
CD Rev. & Date: 2, 5/2009  
CD PN: 2406548

## Change #1, 52976

On pages 10 and 59, under **Certification Information & General Specification, Product Compliance Markings**, change the following:

From: C€                      Ⓢ II 1 G EEx ia IIB 171 °C  
0344                              KEMA 04ATEX1303

To:                      C€                      Ⓢ II 1 G Ex ia IIB 171 °C  
0344                              KEMA 04ATEX1303

## Change #2, 54531

On page 10, under **Certification Information**, replace the fourth bullet with the following:

- Manufactured by Martel Electronics, Inc.  
                            3 Corporate Park Drive  
                            Derry, NH USA

## Change #3

On page 52, Table 9:

Change:

Test lead, red	688051	1
Test lead, black	688066	1

To:

Fluke-7XX Test Lead Set	3397308	1
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## Change #4


On page 6, add the following Caution:

### Caution

**The 725Ex MEASURE/SOURCE terminals are ESD (electro-static discharge) sensitive to levels above  $\pm 2$  kV. The Calibrator can experience temporary loss of measurement or source functionality, which may require operator intervention to restore product function, or even cause permanent damage to the product. In general, a disruptive ESD event will only occur during connection of the test leads to the circuits being measured or if the operator is carrying a large static charge and touches the Calibrator terminals. The most common cause of ESD is the user carrying the Calibrator across a carpet, or other similar triboelectric activity, before they connect to the circuit being measured.**

## Change #5, 67405

On page 8, add the following to the **Symbols** table:

	Conforms to relevant South Korean EMC Standards.
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On page 59, under **General Specifications**, add:

**Electromagnetic Compatibility** .. Applies to use in Korea only. Class A Equipment (Industrial Broadcasting & Communication Equipment) <sup>[1]</sup>

[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.