

# Supplement

Title: 715 Inst.Sht. Supplement Issue: **6**  
Part Number: 650314 Issue Date: 1/14  
Print Date: July 1997 Page Count: 2  
Revision/Date: 3, 8/05

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This supplement contains information necessary to ensure the accuracy of the document described above.

## Change #1

Under **General Specifications**, add the following:

**Protection Class:** Pollution Degree II

## Change #2

Under **Specifications**, table **DC V Input and Output** change the following:

From: Voltage drive capability: 1 mA


To: Voltage drive capability:

SN < 9494143 = 1 mA

SN > 9494143 = 10 mA ≤ 10 V, 3 mA > 10 V

## Change #3

On the second panel, under **International Symbols**, add the following:

 N10140	Conforms to Australian C-Tick directives
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## Change #4, 47219

Under **Specifications, DC mA Output, Source mode**, Compliance, add the following:

750 Ω at 20 mA with HART™ resistor on and battery voltage ≥ 6.8 V


## Change #5

Under **Span Check Feature**, replace steps 3 and 5 with the following:

3. Press the [ ] scroll keys simultaneously to store the 0% value.
5. Again, press the [ ] scroll keys simultaneously to store the 100% value.

## Change #6, 67381

On the second panel, under **International Symbols**, add:

	Conforms to relevant South Korean EMC Standards.
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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.