

Manual Supplement

Manual Title: 719 Users
Print Date: August 2008
Revision/Date:

Supplement Issue: **3**
Issue Date: 1/14
Page Count: 3

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: 719
CD Rev. & Date: 8/2008
CD PN: 3316449

Change #1, 48042 and 49682

On page 26, replace the ***Pressure Sensor Input*** and the ***DC mA Measure and Source*** tables with the following:

Pressure Sensor Input

Model	Range	Resolution	Accuracy ^[1]	Max Non-destructive Pressure
30G	-12 to 30.0 psi	0.001	±0.025 % of Range (6 month calibration)	60 psi
100G	-12 to 100.0 psi	0.01	±0.035 % of Range (1 year calibration)	200 psi
Temperature coefficient: 0.01 % of range per °C for temperature ranges -10 °C to 18 °C and 28 °C to 55 °C				
[1] In an RF field of 1V/m to 3V/m between the frequencies of 1.6 GHz to 2.0 GHz, add 120 counts to specified accuracy.				

DC mA Measure and Source

Range	Resolution	Accuracy $\pm$ (% of Reading + Counts) ^[1]
24 mA	0.001 mA	0.015 + 2
Maximum load on mA source is 1000 Ω . With HART resistor on, maximum load is 750 Ω . Fuseless overload protection Temperature coefficient: 0.005 % of range per $^{\circ}\text{C}$ for temperature ranges -10 $^{\circ}\text{C}$ to 18 $^{\circ}\text{C}$ and 28 $^{\circ}\text{C}$ to 55 $^{\circ}\text{C}$ [1] In an RF field of 1V/m to 3V/m and between the frequencies of 150 MHz to 250 MHz, add 75 counts to specified accuracy.		

On page 27, prior to **Power requirements**, add the following:

EMC: EN61326-1, -2-1, -2-2

Change #2

On page 2, add the following between the third and fourth bullet:

- inH2O at 60 $^{\circ}\text{F}$

Change #3, 67400

On page 4, under **Table 1**, add:

	Conforms to relevant South Korean EMC Standards.
---	--

On page 27, under **General Specifications**, add:

Electromagnetic Compatibility 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.