


Manual Supplement

Manual Title:	80 Series V Getting Started	Supplement Issue:	3
Part Number:	2101973	Issue Date:	8/12
Print Date:	May 2004	Page Count:	2
Revision/Date:	2, 11/08		

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

Change #1, 55390

On page 3, remove the following from Table 1:

	Inspected and licensed by TÜV Product Services.
---	---

On page 14, under the **Specifications**, replace **Safety** with:

Safety: Complies with ANSI/ISA-61010-1 (82.02.01):2004, CAN/CSA C22.2 No. 61010-1-04, UL 61010-1:2004, and EN/IEC 61010-1:2001 to 1000 V CAT III, 600 V CAT IV.

Change #2, 58804, 62912


On page 14, under the **Specifications**, replace **Electromagnetic Compatibility** with:

Electromagnetic Compatibility: The following Specification 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.

Change #3, 62192

On page 3, in the **Electrical Symbols** table, add:

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

On page 14, under **Specifications**, add:

Agency Approvals CE, , , , 

On page 18, Table 11, under **Range** add footnote 7 to 600.0 μA ^[7]. Add the following to the bottom of the table:

7. In an RF field of 3 V/m total accuracy = specified accuracy + 20 counts.

Except: 600 μA dc range total accuracy = specified accuracy + 60 counts.

Temperature not specified.

Some mobile devices that transmit RF energy may transmit levels that far exceed 3 V/m and may damage sensitive electronic circuits. To ensure the best performance, do not allow a device which is transmitting RF energy in excess of 3 V/m to be within 30 cm of the meter while in use.