

Manual Supplement

Manual Title:	52120A Users	Supplement Issue:	3
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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:	52120A
CD Rev. & Date:	3/2012
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Change #1, 61605

On page 1-21:

Under **52120A/COIL 3 KA 25-Turn Coil**

In the next to last row of the **Accuracy** table, beginning with 0 A to 3 A, the third column entry of **Effective Current Amp-turns**:

Change: 0 to 100

To: 0 to 75

In the last row of the **Accuracy** table, beginning with 0 A to 1 A, the third column entry of **Effective Current Amp-turns**:

Change: 0 to 50

To: 0 to 25

Under **52120A/COIL 6 KA 50-Turn Coil**

In the fifth row of the **Accuracy** table, beginning with 0 A to 120 A, the third column entry of **Effective Current Amp-turns**:

Change: 0 to 3500

To: 0 to 6000

In the last row of the **Accuracy** table, beginning with 0 A to 13 A, the third column entry of **Effective Current Amp-turns**:

Change: 0 to 600

To: 0 to 650


Change #2

On page 5-7, under *2 Amp Range Verification*, replace step 9 with:

9. Set the DMM ‘-c’ and ‘÷z’ stores to -0.4. Record the measure error.

Change #3, 64263

On page 1-5, add the following to the **Symbols** table:

	Conforms to relevant South Korean EMC Standards.
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On page 1-16, add the following to EMC:

EMC 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.