

Manual Supplement

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|---------------|-------------------|-------------------|---|
| Manual Title: | 9102S Users Guide | Supplement Issue: | 1 |
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 410

On page 38, under **9.2.1 Compute DELTA:**

From: $E = R_3 - T_2$


To: $E = R_3 - R_2$

From: $F = R_2 - T_1$

To: $F = R_2 - R_1$

Change #2, 383

On page 2, add:

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|  | Conforms to relevant South Korean EMC Standards. |
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On page 9, under **Specifications**, add:

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| Electromagnetic Compatibility (EMC) | IEC 61326-1, Electromagnetic Environment: Portable Korea (KCC) Class A Equipment (Industrial Broadcasting & Communication Equipment) 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 not to be used in homes. |
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