

Supplement

Title:	59 MAX/59 MAX+ Users	Supplement Issue:	3
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This supplement contains information necessary to ensure the accuracy of the above Instruction Sheet.

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Change #1

On page 18 add:

To verify operation of the Product:

1. With a calibrated contact thermometer that you know to be good, measure the temperature of a surface that has a known temperature and emissivity.
2. Take the same measurement with the 59 Max and compare the result to that of the contact thermometer in step 1.

A calibrated "black body" temperature standard with a temperature display may also be used.

Change #2, 467

On page 8, replace Electromagnetic Compatibility and add:

Electromagnetic Environment..... IEC 61326-1: Controlled

Electromagnetic Compatibility This meter has shown susceptibilities to radiated frequencies > 1 V/m from 500 MHz to 800 MHz.

Change #3, TP45

On page 4, in the Symbols table add;

	Conforms to relevant South Korean EMC Standards.
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On page 8, under Standards and Agency Approval, add:

Korea (KCC)..... Class A Equipment (Industrial Broadcasting &
Communication Equipment)

Class A: Equipment meets requirements for industrial 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.