Supplement

Title:	59 MAX/59 MAX +Users	Supplement Issue:	**2**
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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.