

Manual Supplement

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



Change #1

On page 8, under **5.2 PRT Handling Guidelines**, add the following Note:

Note

After exposing the heat shrink insulation to high or low temperatures, the probe insulating material must return to ambient temperature before any manipulation of the insulating material is attempted. At high temperatures, disfiguration (stretching/tearing/twisting) can occur. At low temperatures, cracking/breaking can occur.

