

Manual Supplement

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

FLUKE®

Calibration

Change #1, 320

On page 4, following the **Cautions**, add:

Note

Depending upon the probe specifications, the use of the heat shield may not be required to protect the hub. Using the heat shield to protect the probe hub may metrologically affect the product performance. A simple piece of aluminum foil also protects the probe hub and does not restrict the air flow as much as the heat shield lessening the metrological impact.

On page 13, following the **Set-Up**, add:

Note

Depending upon the probe specifications, the use of the heat shield may not be required to protect the hub. Using the heat shield to protect the probe hub may metrologically affect the product performance. A simple piece of aluminum foil also protects the probe hub and does not restrict the air flow as much as the heat shield lessening the metrological impact.