Manual Supplement

Manual Title:	9118A Getting Started	Supplement Issue:	**1**
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This supplement contains information necessary to ensure the accuracy of the above manual.

FLUKE®
Calibration

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Change #1, 188

On page 21, replace the ***Connect to Mains Power*** section, with:

⚠⚠Warning

For safe operation and maintenance of the product, remove moisture from the Product before you connect to mains power. Fluke Calibration recommends the Product be put in a low humidity temperature chamber at 50 °C for 4 hours or more.

To prevent possible electrical shock or personal injury, connect mains power cord correctly and make sure the product is grounded.

It is recommended that the product be sourced from GFCI or RCD protected supply with maximum ground leakage current of 30 mA.
The permanently connected mains power cable is provided without a plug due to the variation in outlet type by region for the required voltage and current of this product. Select and install the appropriate plug to meet local regulations. Be sure the power cord to the mains supply is wired correctly. The mains power cable supplied is a 10 AWG (5.3 mm^2) three conductor cable. The power cord wires are color-coded as follows:

- Black: Line Conductor (L1)
- White: Neutral Conductor (N) or another Line Conductor (L2)
- Green: Earth Ground

Attach a separate safety ground wire between the Protective Earth Terminal on the rear panel of the Product and an earth ground conductor. If an IEC 60309 locking style plug is used, the Protective Earth Terminal on the rear panel may be left unconnected.
Use the 2.5 meter power cord to connect the Product to a 230 V ac outlet rated for 20 amps.