Manual Supplement

Manual Title: 114,115 and 117 Users Supplement Issue: **3**Part Number: 2572573 Issue Date: 9/06

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



Change #1

On page 3, add the following after the last bullet:

 Do not use the Auto Volts function to measure voltages in circuits that could be damaged by this function's low input impedance (≅3 kΩ) (114 and 117 only).

Change #2

On page 6, replace number (1) with the following:

1 Input terminal for measuring ac and dc current to 10 A.

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On page 21, under AC Amps and DC Amps, replace the **Range** with the following:

6.000 A 10.00 A^[3]

20 A overload 30 seconds maximum, 10 minutes rest minimum.

Add the following note to the bottom of the table:

[3] >10 A unspecified

Change #3

On page 18, under *General Specifications*, replace the first sentence with the following:

Accuracy is specified for 1 year after calibration, at operating temperatures of 18 °C to 28 °C, with relative humidity at 0 % to 90 %.

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Change #4

On page 19, change the following:

From: IP Rating (dust and water protection)...IP52 with no vacuum applied

To: **IP Rating** (dust and water protection)....IP42

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