

Manual Supplement

Manual Title: 724/725/726 Calibration	Supplement Issue: 4
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This supplement contains information necessary to ensure the accuracy of the above manual.

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Change #1

On page 3, Table 1, add the following:

 N10140	Conforms to relevant Australian standards.
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Change #2

On page 61, replace the Note with the following:

Note

For best accuracy at:

1st Cal Point: Use 8508A 200 Ω range, 4-wire, LOI On

2nd Cal Point: Use 8508A 2 k Ω range, 4-wire, LOI Off

On page 62, replace the Note with the following:

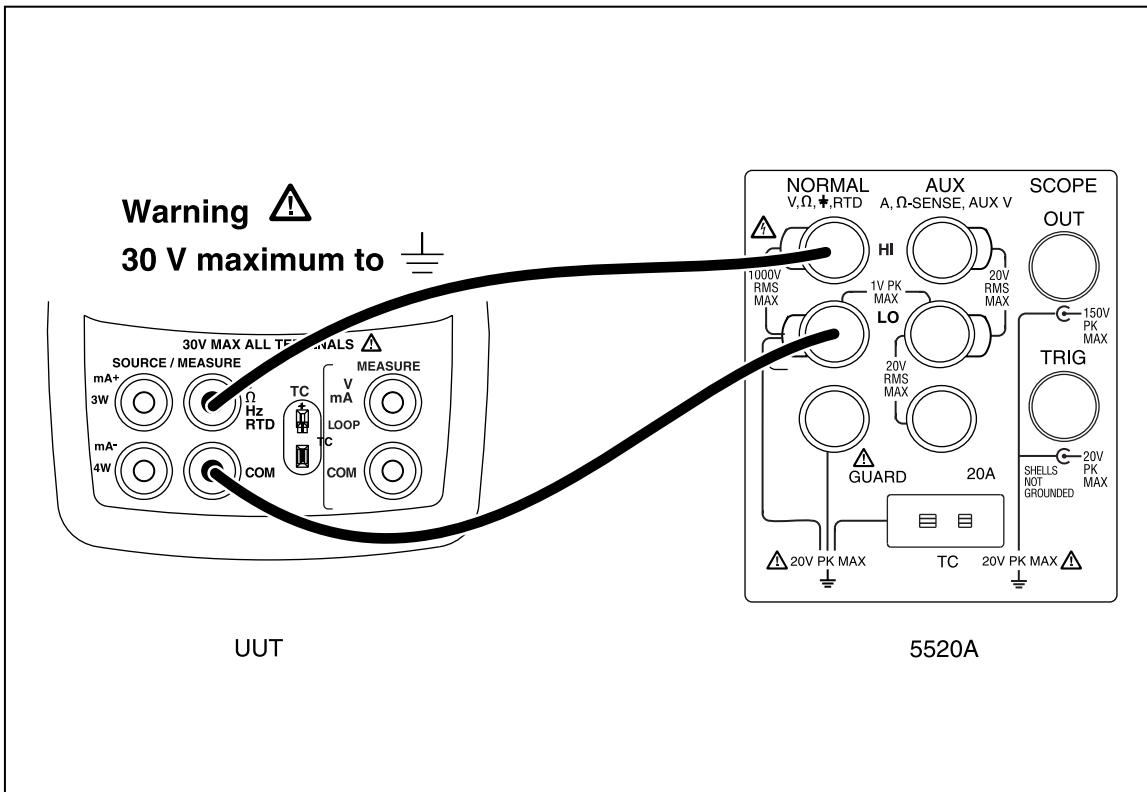
Note

For best accuracy at:

1st Cal Point: Use 8508A 2 k Ω range, 4-wire, LOI On

2nd Cal Point: Use 8508A 20 k Ω range, 4-wire, LOI Off

On page 65, replace Figure 34 with the following:



aa104.eps

On page 66, delete the second sentence in the third paragraph.

Change #3

On page 26, Table 8, under 5520A Outputs:

Change: 90.00 mV

To: 89.00 mV

Change #4

On page 67, Table 19:

Change:

18	Test lead, red	688051	1
	Test lead, black	688066	1

To:

18	Fluke-7XX Test Lead Set	3397308	1
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