

# Manual Supplement

Manual Title: 725 Users  
Print Date: October 1998  
Revision/Date: 3, 5/04

Supplement Issue: 7  
Issue Date: 11/14  
Page Count: 4

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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title: 725/726 Product Manuals  
CD Rev. & Date: 4, 9/2005  
CD PN: 1549615

## Change #1

On page 59, under *RTD Excitation (simulation)* change the following:

From:

PT 200-385	0.15 to 3.0 ma
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To:

PT 200-385	0.05 to 0.80 mA
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Under *Temperature, RT Ranges, and Accuracies (ITS-90)* replace the **Allowable excitation current (source)** with the following:

Ni120, Pt100-385, Pt100-392, Pt100-JIS: 0.15 to 3.0 mA

Pt200-385, Pt500-385: 0.05 to 0.80 mA; Pt1000-385: 0.05 to 0.40 mA


**Change #2, 40767**

On page 60, under **General Specifications**, add the following:

Battery life	25 hours typical
Battery life under load value	12 mA in 500 $\Omega$ = 12 hrs
Protection Class	Pollution Degree II

**Change #3, w2113950**

On page 7, **Table 1**, add the following:

	Conforms to relevant Australian EMC standards
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**Change #4**

On page 51, **Table 9**:

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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## Change #5

On page 3, under **Standard Equipment**, replace the first two bullets with:

- TL75 test leads (one set) w/caps
- Alligator clips (one set)

On page 6, remove the AC72 from the Figure.

On page 46, change the heading to **Remote Control Command Firmware Earlier than V3.0**

On page 48 add:

### **Remote Control Commands Firmware V3.0 and Later**

The Calibrator can be remotely controlled from a PC running a terminal emulator program. The remote control commands give access to all capabilities of the Calibrator with the exception of pressure measurement.


See the Fluke Website for the 725/726 Remote Programming application note at [www.fluke.com/processstools](http://www.fluke.com/processstools).

On page 49, delete the **Replacing the Fuses** section.

On page 52, delete item 23 from the Figure.

## Change #6, 67390

On page 7, under **Table 2**, add:

	Conforms to relevant South Korean EMC Standards.
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On page 60, under **General Specifications**, add:

Electromagnetic Compatibility ... Applies to use in Korea only. Class A Equipment (Industrial Broadcasting & Communication Equipment)  
This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.