

# Manual Supplement

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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  
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## 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

On page 3, Table 1, add the following:

 N10140	Conforms to relative Australian 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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