

# Manual Supplement

Manual Title:	9640A/9640A-LPNX Getting Started	Supplement Issue:	<b>1</b>
Part Number:	3840298	Issue Date:	9/13
Print Date:	Dec 2010	Page Count:	2
Revision/Date:	---		

---

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











**FLUKE®**

**Calibration**

## Change #1, 66663

On page 1-1, under **General Safety Summary**, delete the first paragraph.

On page 1-4, replace the **Symbols** table with:

Symbol	Description
	Risk of danger. Important information. See manual.
	Hazardous voltage. Voltage >30 V dc or ac peak might be present.
	AC (Alternating Current).
	Refer to manual
	Power ON / OFF
	Functional Earth ground.
	This product complies with the WEEE Directive (2002/96/EC) marking requirements. The affixed label indicates that you must not discard this electrical/electronic product in domestic household waste. Product Category: With reference to the equipment types in the WEEE Directive Annex I, this product is classed as category 9 "Monitoring and Control Instrumentation" product. Do not dispose of this product as unsorted municipal waste. Go to Fluke's website for recycling information.
	Recycle.
	Product conforms with the requirements of the applicable EC directives.
	Intertek ETL listed mark for CSA C22.2, 61010-1, and UL 61010-1.

On page 1-7, under General Specifications replace the Safety and EMC with:

**Safety**..... IEC 61010-1: Overvoltage CAT II, Pollution Degree 2

**Electromagnetic Environment**..... IEC 61326-1: Controlled environments, FCC Rules Part 15, subpart b.

On page 2-5, Table 2-4, remove reference to IEC 127 and change the Fuse Ratings, to T10.0AH 250 V and T5.0AH 250V respectively.

On page 2-5, Table 2-5, change the Line Voltage Limits to:

100V AC to 120V AC  
200V AC to 240V AC

On page 2-6, replace the Figure 2-1 with:

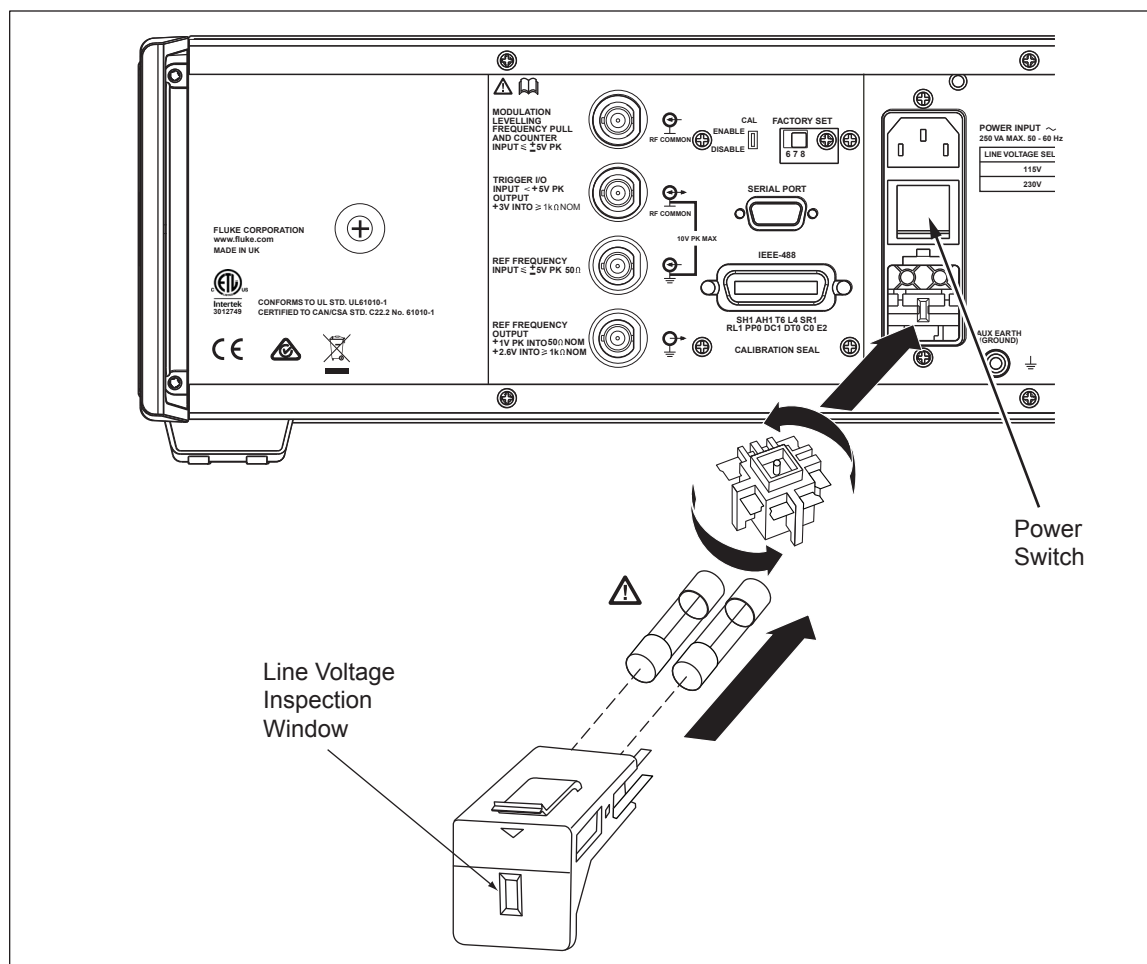


Figure 2-1. Accessing the Fuses and Changing Line Voltage

Ead06feps