

## DR80 Display Upgrade Kit

### For 80 Series Meters

#### Introduction

The Fluke Models 83, 85, 87, and 88 multimeters use elastomeric connectors to transfer electrical signals from the meter's circuit board to the liquid crystal display (LCD). Over time, resistance in contact areas can cause some display segments not to light.

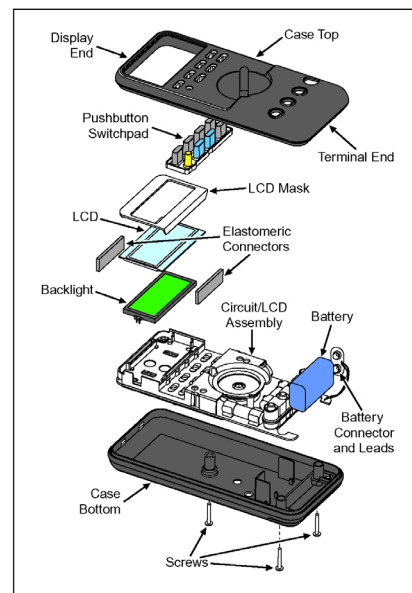
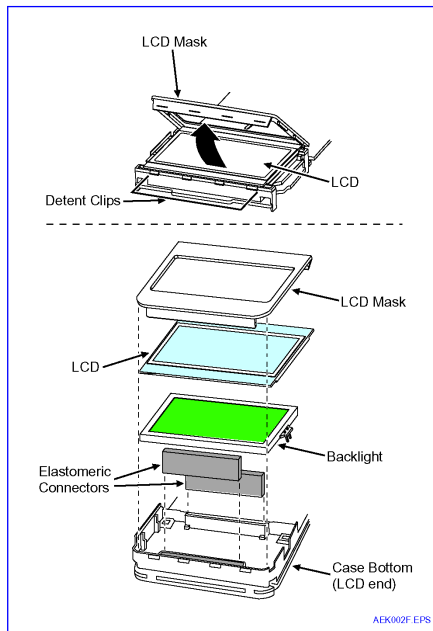


The DR80 Display Upgrade Kit allows you to fix this by cleaning the contacts and replacing the elastomeric strips. If you have a Fluke Model 87, 87 III, or 88, you can also upgrade the backlight to a bright white at the same time.

#### Upgrade Procedure

The only tools required are a small phillips-head screwdriver, a small flathead screwdriver, and a set of tweezers.

The instructions are clear and easy to follow, and the kit even includes a new battery.



#### Kit Contents

The DR80 Display Update Kit contains all of the components necessary for the end user to perform this repair in less than 15 minutes:

- (2) Elastomeric Connectors (LCD to Circuit Board)
- (1) Backlight, White
- (1) Alkaline Battery, 9V
- (1) Gold Guard™ Wipe
- (1) Foam Swab
- (1) Instruction Sheet

#### Ordering Information

Fluke DR80 P/N 1580789

For more product information to be sent to you by fax, call 1-800-FLUKE-FAX in the U.S. and Canada. Or, visit our website at <http://www.fluke.com>

Need Technical Assistance?

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