Oscilloscope Option SSD Solid State Drive Instructions

www.tektronix.com

071-2851-00



Copyright © Tektronix. All rights reserved. Licensed software products are owned by Tektronix or its subsidiaries or suppliers, and are protected by national copyright laws and international treaty provisions.

Tektronix products are covered by U.S. and foreign patents, issued and pending. Information in this publication supersedes that in all previously published material. Specifications and price change privileges reserved.

TEKTRONIX and TEK are registered trademarks of Tektronix, Inc.

## **Contacting Tektronix**

Tektronix, Inc. 14150 SW Karl Braun Drive P.O. Box 500 Beaverton, OR 97077 USA

For product information, sales, service, and technical support:

- In North America, call 1-800-833-9200.
- Worldwide, visit www.tektronix.com to find contacts in your area.

## **Solid State Drive Option**

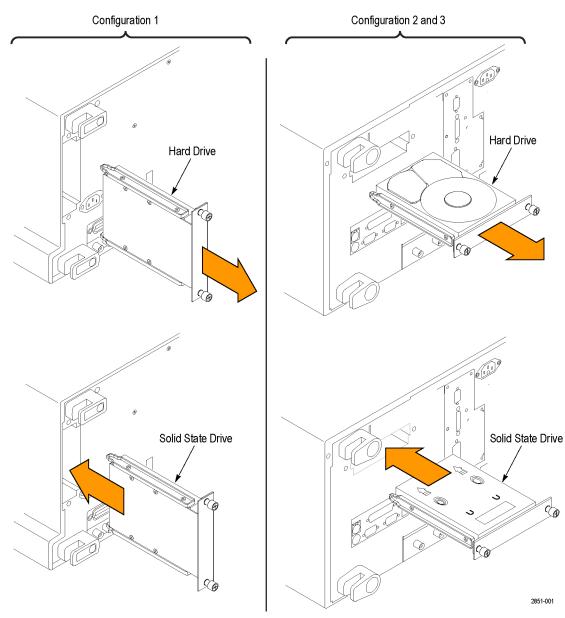
This option provides a solid state drive for MSO70000C, DSA70000C, DPO70000C, DPO70000C Series instruments. Instrument features are the same with the solid state drive as it is with the standard drive. The solid state drive is faster and more rugged than a standard drive.

For a list of available options, see the Tektronix Web site (www.tektronix.com) or your Tektronix representative.

## **Installation Instructions**

These instructions are for qualified service personnel who are familiar with servicing the product. If you need further details for disassembling or reassembling the product, refer to the appropriate product manual. Contact your nearest Tektronix, Inc., Service Center or Tektronix Factory Service for installation assistance. **Removal and Installation** Configuration 1 is the DPO7000C and configuration 2 and 3 is the MSO7000C, DSA70000C, and DPO70000C instruments. Install the drive using the following procedure:

- **1.** Power off the instrument.
- 2. Loosen the thumb screws and remove the hard drive as shown.
- **3.** Install the solid state drive as shown, and then tighten the thumb screws to secure the drive in the instrument.



2