

**650-4685-00 and above  
Hard Disk Drive Assembly  
Without Software  
TDS6000B & TDS6000C  
Series  
Instructions**

**071-1519-01**

[www.tektronix.com](http://www.tektronix.com)



071151901

### Assembly Description

This document supports the Tektronix Hard Disk Drive Assembly 650-4685-xx.

### Products

■ <b>TDS6604B</b>	B010100 and above
■ <b>TDS6804B</b>	B010100 and above
■ <b>TDS6124C</b>	B010100 and above
■ <b>TDS6154C</b>	B010100 and above

### Minimum Tool and Equipment List

None required.

### Installation Instructions

These instructions are for 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.

**CAUTION.** To prevent static discharge damage, service the product only in a static-free environment. Observe standard handling precautions for static-sensitive devices during installation. Always wear a grounded wrist strap, grounded foot strap, and static resistant apparel during installation.

Use the following procedure to prepare the assembly for your instrument.

### Hard Drive Assembly

1. Remove the thumb screws from the hard drive (see illustration).
2. Install the hard-drive cover.
3. Install the thumb screws.
4. The assembly is ready to install in your instrument and load your instrument software.

### Warranty Information

For warranty information, go to [www.tektronix.com](http://www.tektronix.com), click Support, and then select Look Up Tektronix Warranty.

### Safety Summary

To avoid potential hazards, use this product only as specified.

*Only qualified personnel should perform service procedures.*

### To Avoid Fire or Personal Injury

**Do Not Operate Without Covers.** Do not operate this product with covers or panels removed.

**Avoid Exposed Circuitry.** Do not touch exposed connections and components when power is present.

**Do Not Operate With Suspected Failures.** If you suspect there is damage to this product, have it inspected by qualified service personnel.

**Do Not Operate In Wet/Damp Conditions.**

**Do Not Operate In An Explosive Atmosphere.**

**Keep Product Surfaces Clean and Dry.**

**Provide Proper Ventilation.** Refer to the manual's installation instructions for details on installing the product so it has proper ventilation.

