

## Retrofit Kit Guide

## INTRODUCTION

This retrofit kit enables you to install a half-height diskette drive or a half-height Winchester disk drive in your Texas Instruments Professional Computer. You need to use this kit only if your computer has one of the following part numbers:

- 2223050-0001
- 2223050-0002
- 2223050-0003
- 2223051-0001
- 2223051-0005

The following figure shows you where to look for the part number.



2223203-9

This kit provides physical compatibility between only the half-height option and your Texas Instruments Professional Computer. If you have any problems with an option, please refer to the installation manual.

## KIT CONTENTS

The kit contains both English and metric screws because the half-height diskette drive requires metric screws and the half-height Winchester drive requires English screws to attach the base plate. The following table lists the contents of the kit.

TI Part No.	Description	Quantity
2243981-0001	Retrofit Mounting Bracket	1
2243980-0001	Base Plate	1
2243367-0001	Retrofit Kit Guide	1
972684-0011	Screws for Attaching Mounting	
	Bracket to Chassis	2
2410000-0041	Metric Screws for Attaching Base	4
	Plate to Diskette Drive	
2410041-0004	Washers for Attaching Base Plate	4
	to Diskette Drive	
2410051-0004	Lock Washers for Attaching Base	4
	Plate to Diskette Drive	
2220332-0010	English Screws for Attaching Base	4
	Plate to Winchester Drive	
2220332-0002	Screw with Washer for Attaching	3
	Base Place to Retrofit Mounting Bracket	

#### NOTE

Use the screws in the bag marked "metric screws" to attach the base plate to the half-height diskette drive. Use the screws in the bag marked "English screws" to attach the base plate to the half-height Winchester drive. Use the screws in the bag marked "chassis screws" for either installation.

# WHERE TO LOOK FOR THE INSTALLATION INSTRUCTIONS

If you are installing a half-height diskette drive, refer to Chapter 3, Half-Height Diskette Drives, of the *Diskette Drives* manual (TI Part No. 2223214-0001).

If you are installing a half-height Winchester drive, refer to Chapter 2, Texas Instruments Professional Computer, of the *Half-Height Winchester Disk Drive Installation* manual (TI Part No. 2243352-0001).

## **TOOLS**

You need the following tools to install the retrofit kit.

- Flat-bladed screwdriver
- 1/4-in nutdriver
- Screw holding screwdriver