

TK50 TAPE DRIVE -- WHAT YOU NEED TO KNOW

Your TK50 tape drive subsystem is a delicate, precision instrument. It will be damaged if handled improperly. It will give you reliable service if you observe the following precautions.

- Follow instructions carefully when installing your TK50 tape drive subsystem.
- Do not drop or bump the tape drive. (See Appendix B, System Specifications.)
- When transporting or shipping your subsystem, pack your tape drive in its original packing material to prevent damage from shocks and vibrations.
- Do not put foreign objects into the tape drive.
- Always remove the cartridge (TK50-K) before powering down or moving the tape drive.

INTENDED READERS

This book provides reference material for the owner (see Chapters 1 and 4) as well as technical information for service personnel (see Chapters 2, 3, 5, and 6). Refer to your software documentation for information on how to use the subsystem with your computer.

NOTE: Chapters 2 and 3 contain installation instructions for service personnel or the owner. Read the following information BEFORE you install your TK50 drive. Only trained service personnel can install the controller.

If a TK50 controller module is already installed in the computer, you can attach the TK50-R or TK50-D subsystem.

If a TK50 controller module needs to be installed, make sure the installation is done by trained service personnel.

WARNING: There are dangerous voltages in the system. Do not touch the inside of either the subsystem or your computer unless you are a trained service representative.