CONNECTING THE POWER CORD

When adding the TK50-R (or TK50-D) subsystem to a PDP-11/44 or
VAX, connect the power cable to the TK50 subsystem power
controller in the rack and the wall outlet.

REPLACING THE REAR COVER

Make sure you place all external cables behind the cable guide.
Replace the rear cover on the system cabinet.

NOTE: Always turn the TK50 subsystem on first.

Set the TK50 subsystem to 1 (on). Then set the computer's power
switch to 1 (on).

After a few moments, the system displays its start-up message.

You must test your TK50 subsystem with diagnostics before running
under an operating system for the first time.

PREPARING YOUR OPERATING SYSTEM

Before using your TK50 tape drive for the first time, inform your
operating system that the TK50 tape drive is a legal device that
you can write data on. To do this perform a one time system
generation (SYSGEN) or configure (CONFIG) operation. Refer to your
software documentation for instructions.

If you want to boot from the TK50 subsystem, you need to add the
TK50 boot ROM. Refer to your system's technical manual for
instructions.

NOTE: VAX systems label the TK50 as MUA0, MUB1, MUC2, and so on.
PDP systems label the TK50 as MU0, MU1, MU2, and so on.