

Table 5-4 System Controller and Cable Option Kits

Model	Description
TUK50-AB	The TUK50-AB is the controller and 10 foot cable (17-01048-04) for a large cabinet enclosure and accommodates the MSCP UNIBUS. One controller handles one TK50.
TUK50-BB	This kit is similar to the one above except the controller cable is 3 feet long (17-01048-06) and the kit is used with the PDP-11/84-AA/AB/BA/BB system.
17-00484-01	This 2.75 m (9 ft) shielded, molded, FCC cable assembly has a 50-pin D subminiature male connector on each end. It connects the host to the external drive and comes with the TK50-R, TK50-D subsystem.

TROUBLESHOOTING TABLE

From time-to-time you may have an error not related to system diagnostic tests. Table 5-5 is a basic checklist of some of these problems, their possible causes, and ways to correct them. The corrective procedures listed are for minor problems.

NOTE: Major repair or replacement of any subsystem parts should be done by qualified repair personnel.

Table 5-5 Basic Troubleshooting Checklist

Problem	Possible Cause	Corrective Action
TK50 does not boot from the subsystem.	Power cable is not plugged in or power switch is off.	Plug in the subsystem power cable. Make sure the power switch is set to 1 (on).
	Subsystem cable is loose.	Make sure the subsystem cable is firmly installed.
	The Halt button on the host is pressed in.	Press and release the host Halt button. The Halt button should not be lit.
	The circuit breaker has tripped.	Press and release the circuit breaker on the back of the subsystem.