Internal SCSI Cable (Bus) Lengths

Devices and Cables	Meters	Inches
Desktop Disk Pack (tape, disk, CD-ROM)	0.3	11.8
Desktop Storage Module (disk unit)	0.3	11.9
SPARCstorage UniPack (disk)	0.3	11.9
SPARCstorage UniPack (CD, tape)	0.4	15.75
SPARCstorage MultiPack	0.9	35.4
SPARCstation™ 2 and IPX™	0.5	19.7
SPARCstation 10, LX, SPARCclassic	0.9	35.4
SPARCstation ELC™	0.2	07.8
SBus cards (SBE/S, FSBE/S, SBus SCSI, SWIS/S, SunSwift™ Host Adaptor)	0.1	03.9
SBus Expansion Subsystem	0.9	35.4
SPARCstation 5	1.6	62.6
SPARCstation 20	1.6	62.6
Ultra™ 1, Ultra 2	0.9	35.4
SPARCserver™ 1000	1.8	70.2

External SCSI Cable Lengths

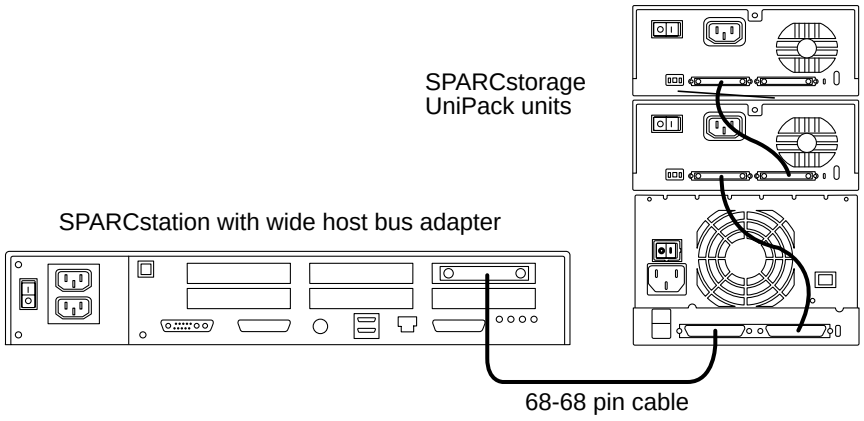
Cables	Meters	Inches
50-68 pin cable	0.8	31.4
50-68 pin cable	1.2	47.2
68-68 pin cable	0.8	31.4
68-68 pin cable	2.0	47.2

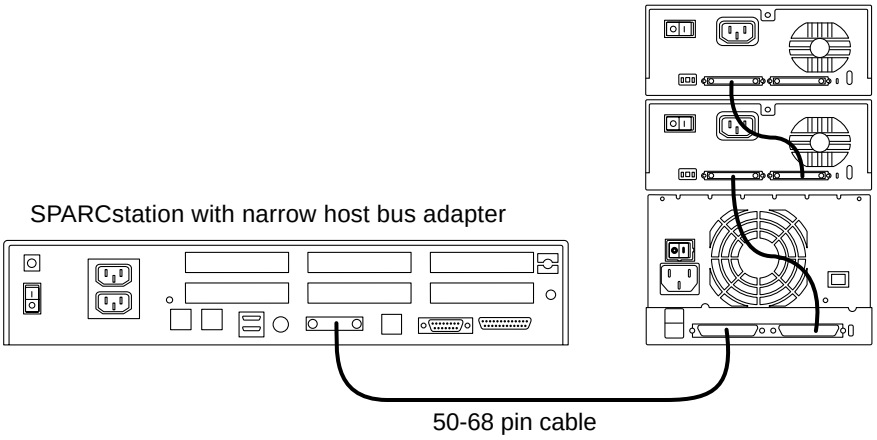
Copyright 1997 Sun Microsystems, Inc. All rights reserved. Protected by copyright and licenses restricting use, copying, distribution, and decompilation. Sun, Sun Microsystems, the Sun Logo, SunSoft, IPX, ELC, SunSwift, Ultra, AnswerBook, and Solaris are trademarks or registered trademarks of Sun Microsystems, Inc. in the United States and in other countries. Portions of this product may be derived from the UNIX® system, licensed from Novell, Inc., and from the Berkeley 4.3 BSD system, licensed from the University of California. UNIX is a registered trademark in the United States and in other countries and is exclusively licensed by X/Open Company Ltd. Third-party software, including font technology in this product, is protected by copyright and licensed from Sun's suppliers. RESTRICTED RIGHTS: Use, duplication, or disclosure by the U.S. Government is subject to restrictions of FAR 52.227-14(g)(2)(6/87) and FAR 52.227-19(6/87), or DFAR 252.227-7015(b)(6/95) and DFAR 227.7202-3(a).

Copyright 1997 Sun Microsystems, Inc. Tous droits réservés. Protégé par un copyright et distribué par des licences qui en restreignent l'utilisation, la copie, la distribution, et la décompilation. Sun, Sun Microsystems, le logo Sun, SunSoft, IPX, ELC, SunSwift, Ultra, AnswerBook, et Solaris sont des marques déposées ou enregistrées de Sun Microsystems, Inc. aux Etats-Unit et dans d'autres pays. Des parties de ce produit pourront être derivées du système UNIX® licencié par Novell, Inc. et du système Berkeley 4.3 BSD licencié par l'Université de Californie. UNIX est une marque enregistrée aux Etats-Unis et dans d'autres pays, et licenciée exclusivement par X/Open Company Ltd. Le logiciel détenu par des tiers, et qui comprend la technologie relative aux polices de caractères, est protégé par un copyright et licencié par des fournisseurs de Sun.

Sun Microsystems Computer Company • 2550 Garcia Avenue • Mountain View, CA 94043-1100 USA • 415-960-1300 • Fax 415 969-9131

Part Number: 802-7737-10
Revision A of February 1997

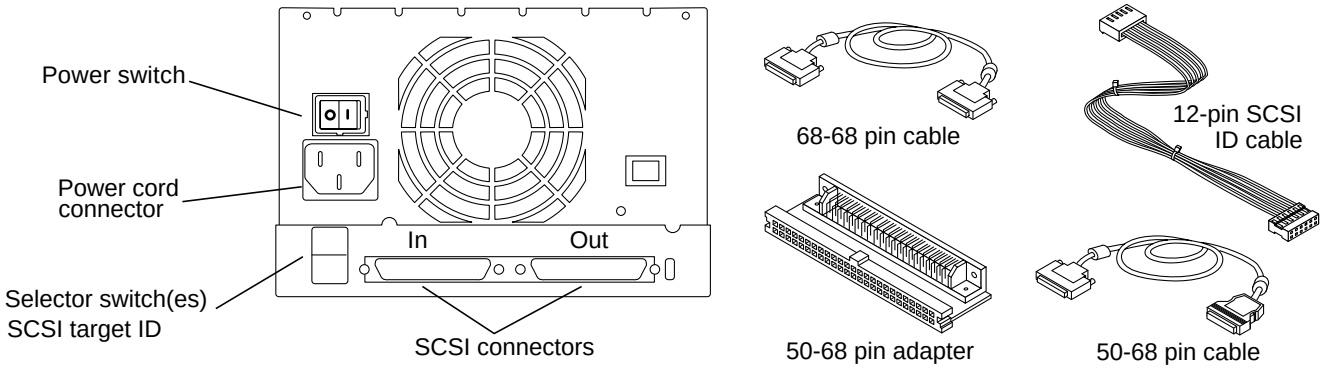




Notes on Termination and Chaining

The SPARCstorage FlexiPack enclosure is self-terminating. Two LEDs on the back of the unit, in the lower right corner, indicate termination. These LEDs are for setup and troubleshooting only; ignore them during normal operation.

LED	Indication	Lights Under These Conditions
Hi	High-order SCSI bits are terminated.	The enclosure is followed by a narrow SCSI device or is the last device in a SCSI chain.
Lo	Low-order SCSI bits are terminated.	The enclosure is the last device in a SCSI chain.



1. **Verify the total SCSI bus lengths for your system and all peripherals.** The total length of all external cables and internal bus lengths must not exceed 6 meters (20 feet). See the tables on the back page.

2. **Shut down the operating system.** Do not turn off the host unit power.

3. **Determine the SCSI address(es) (target ID) for the device.**

4. **Use a pen to set the selector switch to the correct SCSI address.**

5. **Turn off the power to the workstation and the peripherals.**

6. **Connect the cables.**

7. **Turn on the power to the peripherals and then to the workstation.** Note the LED patterns on the installed drive(s) as they light.

8. **Configure the system.** You may need to edit the `st.conf` or other files.

Refer to:

1. **Documentation for the device in your SPARCstorage FlexiPack unit**

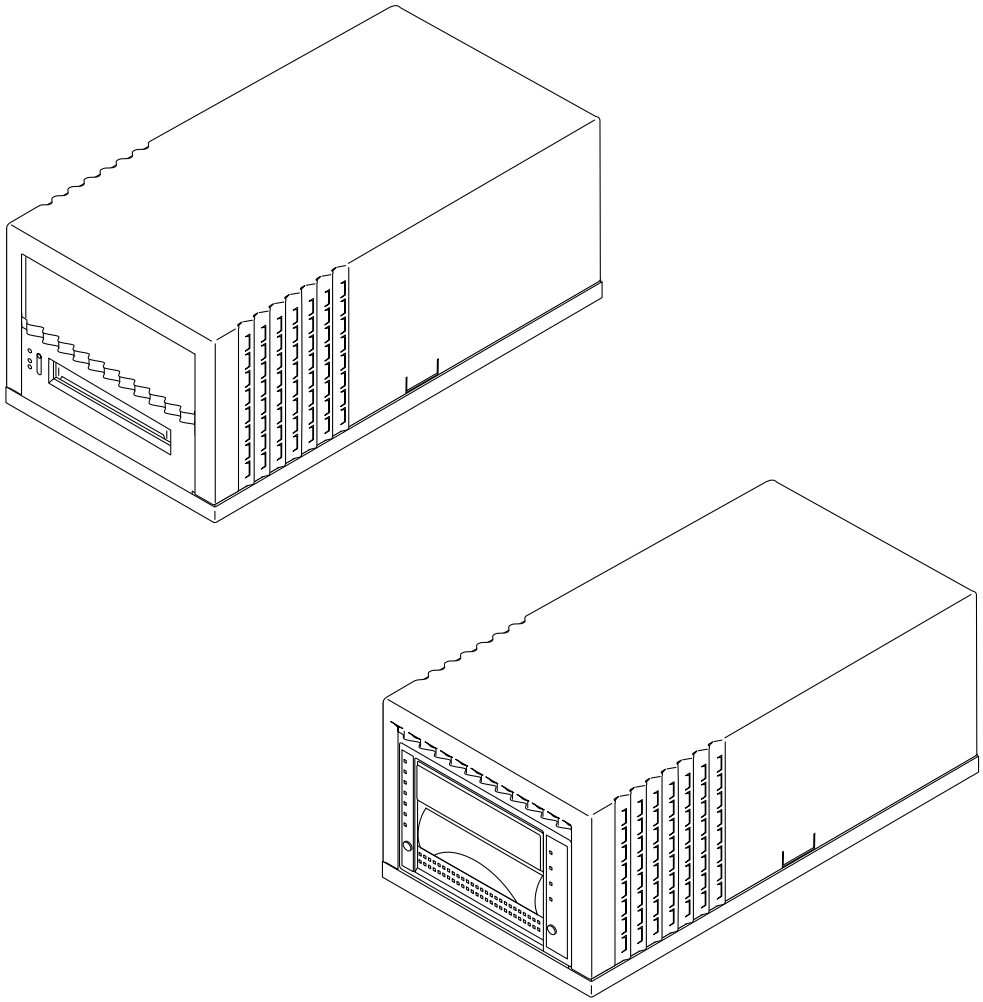
and

2. **Solaris Handbook for SMCC Peripherals**

or

Solaris™ AnswerBook™ on-line documentation

SPARCstorage™ FlexiPack Installation



Sun microsystems