Compaq ProLiant DL760 Cabling Matrix

	Smart Array 5300 Series Controllers	Smart Array 431 Controller	Smart Array 532 Controller	64-Bit/66-MHz Single Channel Wide Ultra3 SCSI Adapter	64-Bit/66-MHz Dual Channel Wide Ultra3 SCSI Adapter	Integrated Smart Array Controller	64-Bit/66MHz PCI Fibre Channel Host Adapter	Smart Array 5302/SAN Access Module	64-Bit/33MHz PCI-Fibre Channel Host Bus Adapter
Internal Cabling									
Wide Ultra2 or Ultra3 Hot-Plug Hard Drives	✓	✓	✓	✓	✓	✓		✓	
20/40-GB DAT Tape Drive, Hot Plug	✓		✓	✓	✓	✓		✓	
AIT 35-GB Tape Drive, LVD, Hot Plug	✓		✓	✓	✓	✓		✓	
AIT 50-GB Tape Drive, Hot Plug	✓		✓	✓	✓	✓		✓	
External Cabling, Primary Storage									
StorageWorks Enclosure 4x00 Family	✓	✓	✓	✓	✓	✓		✓	
External Cabling, Tape and Optical Storage									
20/40-GB DAT DDS-4 8 Cassette Autoloader				✓	✓				
20/40-GB DAT DDS-4 Tape Drive	✓		✓	✓	✓	✓		✓	
AIT 35-GB Tape Drive, LVD	✓		✓	✓	✓	✓		✓	
AIT 50-GB Tape Drive	✓		✓	✓	✓	✓		✓	
20/40-GB DLT Tape Drive				✓	✓				
40/80-GB DLT Enhanced Tape Drive				✓	✓				
SDLT 110/220-GB Tape Drive				✓	✓				
3U RM Storage Enclosure	✓		✓	✓	✓			✓	
DLT Tape Array III	✓		✓	✓	✓			✓	
TA1000 AIT Tape Array				✓	✓				
CD Storage System				✓	✓				
External Cabling, Tape Libraries									
SSL2020 AIT Library					1		Π	Π	4
TL891DLX DLT Library					1		Π	Π	4
TL895					1		Π	Π	4
ESL9000 Series Enterprise Libraries					1		Π	Π	4
MSL5026SL Library SDLT 110/220					2		Π	Π	4
MSL5026DLX Library x 40/80-GB DLT, LVD					2		Π	Π	4
External Cabling, Fibre Channel Storage									
RAID Array 4x00							✪	✪	
MA 6000									3
MA 8000									3
EMA 12000									3
EMA 16000									3

Key

✓	Cable(s) included
✪	Cable(s) included, but when using a hub or switch, additional fibre channel cables may be required. Refer to the device-specific user documentation for more information on cabling with hubs and switches
Π	Cable(s) included, but Modular Data Router, with hub or switch, is necessary to connect this option. Refer to the device-specific user documentation for more information on cabling with Modular Data Routers, hubs, and switches.
	Not Supported
1	Order one of the following VHDCI-HD68 cables:
	341177-B21 - 12' VHDCI-HD68 cable
	341176-B21 - 6' VHDCI-HD68 cable
	201160-B21 - 10-m VHDCI-HD68 cable
2	Order one of the following VHDCI-VHDCI cables:
	341175-B21 - 12' VHDCI-VHDCI cable
	341174-B21 - 6' VHDCI-VHDCI cable
3	Order one of the following Option Kits:
	234457-B21 - 2m Fibre Channel Short Wave cable
	234457-B23 - 15m Fibre Channel Short Wave cable. When using a hub or switch, additional fibre channel cables may be required. Refer to the device-specific user documentation for more information on cabling with hubs and switches.
4	Order one of the following Option Kits:
	234457-B21 - 2m Fibre Channel Short Wave cable
	234457-B23 - 15m Fibre Channel Short Wave cable Modular Data Router, with hub or switch, is necessary to connect this option. Refer to the device-specific user documentation for more information on cabling with Modular Data Routers, hubs, and switches.

Definitions

HD68 - High-density 68 pin SCSI cable connector
VHDCI - Very high density cable interconnect 68 pin SCSI cable connector
Pt. to pt. - No termination on SCSI cable
LVD - Low voltage differential supporting Wide Ultra2 transfer rates

Internal Cable Part Numbers

Cable Part Numbers (printed on cable)	Cable Type	Quantity	Spare Kit Number
127985-001	Internal HD68 pt. to pt. SCSI cable	1	149097-001