

SCSI-2 Computer Cables - Molded, Shielded & Compatible with Differential SCSI-2

These differential SCSI-2 cables utilize 25 twisted pair cable and half pitch DB50 connectors, standard DB50 connectors, and 50 position Centronics connectors. Half pitch connector housings connect via spring locking latches. All cables are fully molded and have foil shielding. Lengths are measured in meters.

SCSI-2 Peripheral Cables - 25 Pair Half Pitch DB50 Male to Centronics 50 Male

CA800-05M	SCSI-2 HPDB50 Male / SCSI-1 CN50 Male	0.5m	38.00	35.72	33.44
CA800-1M	SCSI-2 HPDB50 Male / SCSI-1 CN50 Male	1.0m	44.50	41.83	39.16
CA800-2M	SCSI-2 HPDB50 Male / SCSI-1 CN50 Male	2.0m	53.50	50.29	47.08
CA800-3M	SCSI-2 HPDB50 Male / SCSI-1 CN50 Male	3.0m	62.50	58.75	55.00

SCSI-2 System Cables - 25 Pair Half Pitch DB50 Male to Half Pitch DB50 Male

CA801-05M	SCSI-2 HPDB50 Male / SCSI-2 HPDB50 Male	0.5m	46.50	43.71	40.92
CA801-1M	SCSI-2 HPDB50 Male / SCSI-2 HPDB50 Male	1.0m	49.50	46.53	43.56
CA801-2M	SCSI-2 HPDB50 Male / SCSI-2 HPDB50 Male	2.0m	64.50	60.63	56.76
CA801-3M	SCSI-2 HPDB50 Male / SCSI-2 HPDB50 Male	3.0m	69.50	65.33	61.16

SCSI-2 Adaptor Cables - 50 Conductors, Half Pitch DB50 Male to DB50 Male

CA805-05M	SCSI-2 HPDB50 Male / DB50 Male	0.5m	46.50	43.71	40.92
CA805-1M	SCSI-2 HPDB50 Male / DB50 Male	1.0m	49.50	46.53	43.56
CA805-2M	SCSI-2 HPDB50 Male / DB50 Male	2.0m	55.50	52.17	48.84

TIP:

To minimize the possibility of timing errors (skewing) always attempt to minimize total bus length which includes internal cables. When making cabling choices, do consider the following recommended parameters for SCSI systems:

	DATA RATE	MAXIMUM BUS LENGTH	DEVICES SUPPORTED
SCSI-1	5 Mbps	6 meters	8 devices
SCSI-2	10 Mbps	6 meters	8 devices
SCSI-3	20 Mbps	3 meters	15/31 devices

Premium SCSI-3 Cables with Ferrite Cores - Reduce Noise Problems

Frequent OEM requests have prompted us to add a premium SCSI-3 cable utilizing ferrite cores to the line. This meticulous attention to detail during termination offers smooth impedance. Molded ferrites reduce radiated emissions and undesirable currents within the shield. These cables can be helpful in passing today's tough emissions standards.

CAF900MM-05M	SCSI-3 HPDB68 Male/Male w/Ferrites	34	0.5m	44.00	41.36	38.72
CAF900MM-1M	SCSI-3 HPDB68 Male/Male w/Ferrites	34	1.0m	47.50	44.65	41.80
CAF900MM-2M	SCSI-3 HPDB68 Male/Male w/Ferrites	34	2.0m	54.50	51.23	47.96
CAF900MM-3M	SCSI-3 HPDB68 Male/Male w/Ferrites	34	3.0m	61.50	57.81	54.12

SCSI-3 Cables with Half Pitch DB68 Connectors

All SCSI-3 cables listed below are fully populated with 25 or 34 twisted pairs as required. The high density DB68 connectors utilize 2-56 threaded screws for mounting. Adaptor cables have 50 position Centronics, half pitch DB50, or standard DB50 connectors.

CA900MM-05M	SCSI-3 HPDB68 Male / HPDB68 Male	34	0.5m	34.00	31.96	29.92
CA900MM-1M	SCSI-3 HPDB68 Male / HPDB68 Male	34	1.0m	37.50	35.25	33.00
CA900MM-2M	SCSI-3 HPDB68 Male / HPDB68 Male	34	2.0m	44.50	41.83	39.16
CA950MM-05M	SCSI-3 HPDB68 Male / CN50 Male	25	0.5m	24.50	23.03	21.56
CA950MM-1M	SCSI-3 HPDB68 Male / CN50 Male	25	1.0m	27.00	25.38	23.76
CA950MM-2M	SCSI-3 HPDB68 Male / CN50 Male	25	2.0m	32.00	30.08	28.16
CA951MM-05M	SCSI-3 HPDB68 Male / HPDB50 Male	25	0.5m	34.00	31.96	29.92
CA951MM-1M	SCSI-3 HPDB68 Male / HPDB50 Male	25	1.0m	36.50	34.31	32.12
CA951MM-2M	SCSI-3 HPDB68 Male / HPDB50 Male	25	2.0m	42.00	39.48	36.96
CA955MM-05M	SCSI-3 HPDB68 Male / DB50 Male	25	0.5m	26.00	24.44	22.88
CA955MM-1M	SCSI-3 HPDB68 Male / DB50 Male	25	1.0m	28.50	26.79	25.08
CA955MM-2M	SCSI-3 HPDB68 Male / DB50 Male	25	2.0m	34.00	31.96	29.92

Ultra SCSI (SCSI 5) Cables with .8mm Pitch High Density Connectors

A new generation of SCSI devices is emerging utilizing the VHDCI (Very High Density Cable Interconnect Standard). The high performance standard and the mechanical precision of this connector system make workmanship absolutely critical. L-com has fulfilled this requirement with 3 popular connector combinations. Special versions will be considered with modest minimums.

CA2000MM-05M	Ultra SCSI .8mm Male / Male	34	0.5m	58.00	54.52	51.04
CA2000MM-1M	Ultra SCSI .8mm Male / Male	34	1.0m	62.00	58.28	54.56
CA2000MM-2M	Ultra SCSI .8mm Male / Male	34	2.0m	70.00	65.80	61.60
CA2000MM-3M	Ultra SCSI .8mm Male / Male	34	3.0m	78.00	73.32	68.64
CA2051MM-05M	Ultra SCSI .8mm Male / HPDB50 M	25	0.5m	54.00	50.76	47.52
CA2051MM-1M	Ultra SCSI .8mm Male / HPDB50 M	25	1.0m	58.00	54.52	51.04
CA2051MM-2M	Ultra SCSI .8mm Male / HPDB50 M	25	2.0m	66.00	62.04	58.08
CA2051MM-3M	Ultra SCSI .8mm Male / HPDB50 M	25	3.0m	74.00	69.56	65.12
CA2060MM-05M	Ultra SCSI .8mm Male / HPDB68 M	34	0.5m	56.00	52.64	49.28
CA2060MM-1M	Ultra SCSI .8mm Male / HPDB68 M	34	1.0m	60.00	56.40	52.80
CA2060MM-2M	Ultra SCSI .8mm Male / HPDB68 M	34	2.0m	68.00	63.92	59.84
CA2060MM-3M	Ultra SCSI .8mm Male / HPDB68 M	34	3.0m	76.00	71.44	66.88

Order Toll Free: 800-343-1455

Web: <http://www.L-com.com>

8am - 6pm ESTERN STANDARD TIME

L-com
N. ANDOVER, MA 01845

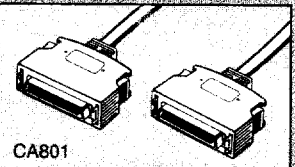
24 Hour Fax Service: 978-689-9484

E-mail: sales@L-com.com

PRICES AND SPECIFICATIONS SUBJECT TO CHANGE.

DIFFERENTIAL

SCSI-2 WIRE



CA801

CA800 SERIES



CA801 SERIES

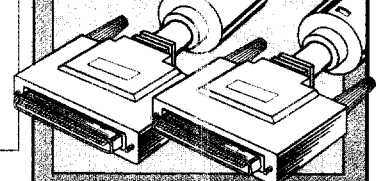


CA805 SERIES



SCSI-3 HALF PITCH D-SUB 68

CAF900



CA900

CA950 SERIES



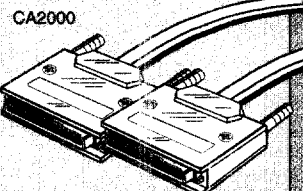
CA951 SERIES



CA955 SERIES



ULTRA SCSI .8mm pitch 68 pin



CA2051 SERIES



CA2060 SERIES



NOTE:

All cable measurements are in meters. 1m = 3.28 ft.