

Item #	Description	Code	1-9	10-24	25-99
<b>✓RoHS SCSI-2 Computer Cables - Molded, Shielded and Compatible with Differential SCSI-2</b>					
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 and copper braid shielding. Lengths are measured in meters.					
<a href="#">CA801-05M</a>	SCSI-2 Molded Cable HPDB50 Male / Male, 0.5m	B-B	19.95	18.35	16.76
<a href="#">CA801-1M</a>	SCSI-2 Molded Cable HPDB50 Male / Male, 1.0m	B-B	23.95	22.03	20.12
<a href="#">CA801-2M</a>	SCSI-2 Molded Cable HPDB50 Male / Male, 2.0m	B-B	31.95	29.39	26.84
<a href="#">CA801-3M</a>	SCSI-2 Molded Cable HPDB50 Male / Male, 3.0m	B-B	39.95	36.75	33.56
<a href="#">CA800-05M</a>	SCSI-2 Molded Cable HPDB50 Male / CN50 Male, 0.5m	B-E	18.95	17.43	15.92
<a href="#">CA800-1M</a>	SCSI-2 Molded Cable HPDB50 Male / CN50 Male, 1.0m	B-E	22.95	21.11	19.28
<a href="#">CA800-2M</a>	SCSI-2 Molded Cable HPDB50 Male / CN50 Male, 2.0m	B-E	30.95	28.47	26.00
<a href="#">CA800-3M</a>	SCSI-2 Molded Cable HPDB50 Male / CN50 Male, 3.0m	B-E	38.95	35.83	32.72
<a href="#">CA805-05M</a>	SCSI-2 Molded Cable HPDB50 Male / DB50 Male, 0.5m	B-D	20.95	19.27	17.60
<a href="#">CA805-1M</a>	SCSI-2 Molded Cable HPDB50 Male / DB50 Male, 1.0m	B-D	24.95	22.95	20.96
<a href="#">CA805-2M</a>	SCSI-2 Molded Cable HPDB50 Male / DB50 Male, 2.0m	B-D	32.95	30.31	27.68

**✓RoHS Differential SCSI-1 Cables - Fully Populated, 25 Twisted Pairs, Molded and Shielded**

These differential SCSI-1 cables are built to the 25 pair standard used with most SCSI-1 equipment. The differential interface on the equipment allows longer distances to be achieved by sending information simultaneously along two pairs of wires. DB50 and CN50 cables are fully molded and utilize 26 AWG twisted pairs with foil shielding throughout. Cable length is measured in meters.

<a href="#">CA751MM-05M</a>	SCSI-1 Molded Cable, CN50 Male / Male, 0.5m	E-E	28.95	28.37	27.21
<a href="#">CA751MM-1M</a>	SCSI-1 Molded Cable, CN50 Male / Male, 1.0m	E-E	35.95	35.23	33.79
<a href="#">CA751MM-2M</a>	SCSI-1 Molded Cable, CN50 Male / Male, 2.0m	E-E	49.95	48.95	46.95
<a href="#">CA751MM-3M</a>	SCSI-1 Molded Cable, CN50 Male / Male, 3.0m	E-E	63.95	62.67	60.11
<a href="#">CA751MM-5M</a>	SCSI-1 Molded Cable, CN50 Male / Male, 5.0m	E-E	91.95	90.11	86.43
<a href="#">CA751MM-10M</a>	SCSI-1 Molded Cable, CN50 Male / Male, 10.0m	E-E	161.95	158.71	152.23
<a href="#">CA752MF-1M</a>	SCSI-1 Molded Cable, CN50 Male / Female, 1.0m	E-F	36.00	35.28	33.84
<a href="#">CA752MF-2M</a>	SCSI-1 Molded Cable, CN50 Male / Female, 2.0m	E-F	50.00	49.00	47.00
<a href="#">CA752MF-3M</a>	SCSI-1 Molded Cable, CN50 Male / Female, 3.0m	E-F	64.00	62.72	60.16
<a href="#">CA752MF-5M</a>	SCSI-1 Molded Cable, CN50 Male / Female, 5.0m	E-F	92.00	90.16	86.48
<a href="#">CA752MF-10M</a>	SCSI-1 Molded Cable, CN50 Male / Female, 10.0m	E-F	162.00	158.76	152.28

**✓RoHS SCSI Gender Changers and Adapters**

Several models are now offered to satisfy most common applications. Gender changers allow mating of similar cables. Adapters allow the user to match various SCSI cable systems.

<a href="#">DGB50F</a>	Gender Changer, DB50 Female / Female	10.95	9.86	8.76
<a href="#">DGB50M</a>	Gender Changer, DB50 Male / Male	10.95	9.86	8.76
<a href="#">DGC50F</a>	50 Pin Gender Changer, CN50 Female / Female	10.95	9.86	8.76
<a href="#">DGC50M</a>	50 Pin Gender Changer, CN50 Male / Male	10.95	9.86	8.76
<a href="#">CAA808FF</a>	Gender Changer, SCSI-2 HPDB50 Female / Female	17.95	16.87	15.80
<a href="#">CAGC900FF</a>	Gender Changer, SCSI-3 HPDB68 Female / Female	24.95	23.45	21.96
<a href="#">CAA910MF</a>	SCSI Adapter, CN50 Male / HPDB50 Female	28.95	27.21	25.48
<a href="#">CAA908MF</a>	SCSI Adapter, HPDB68 Male / HPDB50 Female	29.95	28.15	26.36
<a href="#">CAA908FF</a>	SCSI Adapter, HPDB68 Female / HPDB50 Female	29.95	28.15	26.36
<a href="#">CAA261MF</a>	SCSI Adapter, .8mm CN68 Male / HPDB68 Female	39.95	37.55	35.16
<a href="#">CAA251MF</a>	SCSI Adapter, .8mm CN68 Male / HPDB50 Female	39.95	37.55	35.16

**✓RoHS SCSI Terminators - Compensate for Inherent Impedance Mismatches on SCSI Bus**

Terminators plug into the first and last device on the SCSI bus to match the impedance of the cable to minimize reflected signals. Passive terminators are resistor networks that allow signal voltages to vary with the load and to help curb reflection in a SCSI chain. Active terminators add a voltage regulator to the circuit which allows a consistent signal to be transmitted everywhere on the bus.

<a href="#">CA703</a>	SCSI-1 Feed-Thru Terminator, CN50 Male / Female, Passive	10.50	9.87	9.24
<a href="#">CA704</a>	SCSI-1 Terminator, CN50 Male, Passive	10.50	9.87	9.24
<a href="#">CA902</a>	SCSI-3 Terminator, HPDB68 Male, Active, 2-56 Thumbscrews	22.50	21.15	19.80

Item #	Description	1-9	10-24	25-99	100-249	250-499
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**Interface Modules - DIN Rail Mountable, with Shielded D-Sub and RJ45 Connectors**

These DIN rail mountable interface modules feature a unique series of plated through holes that allow for the insertion of electronic components inline or across any circuit. Modules are available with shielded DB9, DB15, DB25, DB37 and DB50 female connectors. Also listed is a shielded RJ45 jack version. Terminal block connectors accept 26-12 AWG wire, are easily terminated and do not require crimp ferrules. Please inquire on any custom modifications required.

<a href="#">RBMIDB09F</a>	Interface Module, DB9 Female	55.00	53.90	52.80	51.70	50.60
<a href="#">RBMIDB15F</a>	Interface Module, DB15 Female	62.00	60.76	59.52	58.28	57.04
<a href="#">RBMIDB25F</a>	Interface Module, DB25 Female	72.00	70.56	69.12	67.68	66.24
<a href="#">RBMIDB37F</a>	Interface Module, DB37 Female	85.00	83.30	81.60	79.90	78.20
<a href="#">RBMIDB50F</a>	Interface Module, DB50 Female	140.00	137.20	134.40	131.60	128.80
<a href="#">RBMIRJ45F</a>	Interface Module, RJ45 Jack	50.00	49.00	48.00	47.00	46.00



**Tip**

*Interface module assembly example*

**STEP 1**

1. Prepare component leads and insert into the desired positions.

**STEP 2**

2. Strip wire leads approximately 0.3". Insert stripped wire leads into the desired positions and tighten terminal block screws.

**STEP 3**

3. Slide interface module onto DIN rail. Plug cable assembly into interface module connector and secure cable hardware to interface module threaded inserts.

For more useful information go to... [www.L-com.com/Resources](http://www.L-com.com/Resources)