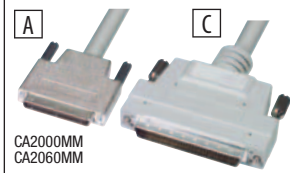


## Ultra SCSI-5

CA2000MM  
CA2060MM

## Premium Grade SCSI-3

CAF900MM  
(with Ferrites)

## LSZH SCSI-3



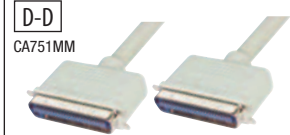
CAU900MM

## SCSI-2

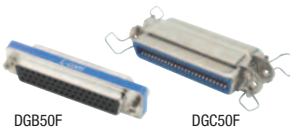


CA801

## Differential SCSI-1



CA751MM



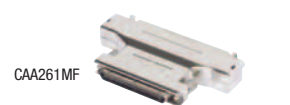
DGB50F

DGC50F



CAA910MF

CAA908MF

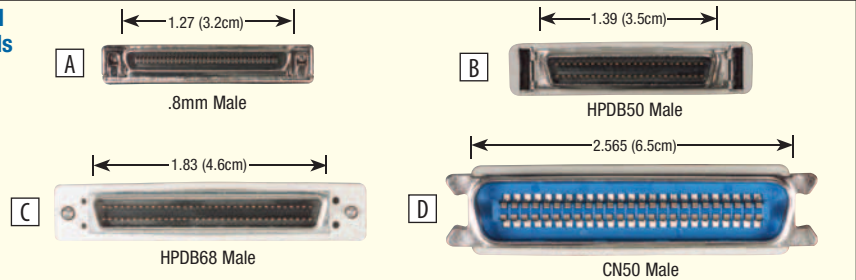


CAA261MF



TS-SCSI3

## Codes for SCSI Connector Ends



Item #	Description	# Pairs	Code	1-9	10-24	25-99	100+
--------	-------------	---------	------	-----	-------	-------	------

## Ultra SCSI (SCSI-5) Cables with .8mm Pitch High-Density Connectors, Offset Backshells

Many SCSI devices utilize the VHDCI (Very High Density Cable Interconnect) standard. The high performance standard and the mechanical precision of this connector system make workmanship absolutely critical.

CA2000MM-05M	Ultra SCSI Cable, .8mm Male/Male, 0.5m	34	A-A	83.71	82.04	78.69	CALL
CA2000MM-1M	Ultra SCSI Cable, .8mm Male/Male, 1.0m	34	A-A	88.66	86.89	83.34	CALL
CA2000MM-2M	Ultra SCSI Cable, .8mm Male/Male, 2.0m	34	A-A	98.51	96.54	92.60	CALL
CA2000MM-3M	Ultra SCSI Cable, .8mm Male/Male, 3.0m	34	A-A	108.35	106.18	101.85	CALL
CA2060MM-05M	Ultra SCSI Cable, .8mm Male/HPDB68 Male, 0.5m	34	A-C	75.85	74.33	71.30	CALL
CA2060MM-1M	Ultra SCSI Cable, .8mm Male/HPDB68 Male, 1.0m	34	A-C	80.91	79.29	76.06	CALL
CA2060MM-2M	Ultra SCSI Cable, .8mm Male/HPDB68 Male, 2.0m	34	A-C	91.03	89.21	85.57	CALL
CA2060MM-3M	Ultra SCSI Cable, .8mm Male/HPDB68 Male, 3.0m	34	A-C	101.15	99.13	95.08	CALL

## Standard Grade SCSI-3 Cables - Fully Molded and Shielded

All SCSI-3 cables are fully populated with 34 twisted pairs. The high density DB68 connectors utilize 2-56 threaded screws for mounting.

CA900MM-05M	SCSI-3 Cable, HPDB68 Male/Male, 0.5m	34	C-C	39.82	36.63	33.45	CALL
CA900MM-1M	SCSI-3 Cable, HPDB68 Male/Male, 1.0m	34	C-C	44.99	41.39	37.79	CALL
CA900MM-2M	SCSI-3 Cable, HPDB68 Male/Male, 2.0m	34	C-C	55.39	50.96	46.53	CALL

## Premium Grade 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. 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 Cable, HPDB68 Male/Male with Ferrites, 0.5m	34	C-C	53.68	49.39	45.09	CALL
CAF900MM-1M	SCSI-3 Cable, HPDB68 Male/Male with Ferrites, 1.0m	34	C-C	58.85	54.14	49.43	CALL
CAF900MM-2M	SCSI-3 Cable, HPDB68 Male/Male with Ferrites, 2.0m	34	C-C	69.25	63.71	58.17	CALL
CAF900MM-3M	SCSI-3 Cable, HPDB68 Male/Male with Ferrites, 3.0m	34	C-C	79.64	73.27	66.90	CALL

## Low Smoke Zero Halogen SCSI-3 Cable Assemblies

These cables meet the requirements of SCSI-3 systems. The high density DB68 SCSI connectors use 2-56 threaded thumbscrews for mounting. Cable assembly construction features 30 microinch gold plated copper alloy contacts, die cast zinc alloy hoods, 28 AWG polypropylene insulated conductors, foil/braid shield and a LSZH outer jacket. Color is Black. L-com will manufacture custom cable assemblies with modest minimum requirements.

CAU900MM-1M	LSZH SCSI-3 Cable, HPDB68 Male/Male, 1.0m	34	C-C	112.85	106.08	99.31	CALL
CAU900MM-2M	LSZH SCSI-3 Cable, HPDB68 Male/Male, 2.0m	34	C-C	132.87	124.90	116.93	CALL
CAU900MM-3M	LSZH SCSI-3 Cable, HPDB68 Male/Male, 3.0m	34	C-C	152.78	143.61	134.45	CALL

## SCSI-2 Computer Cables - Molded, Shielded and Compatible with Differential SCSI-2

These differential SCSI-2 cables utilize 25 twisted pair cable and half pitch DB50 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.

CA801-05M	SCSI-2 Molded Cable HPDB50 Male/Male, 0.5m	B-B	32.44	30.49	28.55	CALL
CA801-1M	SCSI-2 Molded Cable HPDB50 Male/Male, 1.0m	B-B	37.39	35.15	32.90	CALL
CA801-2M	SCSI-2 Molded Cable HPDB50 Male/Male, 2.0m	B-B	49.93	46.93	43.94	CALL
CA801-3M	SCSI-2 Molded Cable HPDB50 Male/Male, 3.0m	B-B	61.15	57.48	53.81	CALL

## 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. CN50 cables are fully molded and utilize 26 AWG twisted pairs with foil shielding throughout. Cable length is measured in meters.

CA751MM-05M	SCSI-1 Molded Cable, CN50 Male/Male, 0.5m	D-D	38.49	36.18	33.87	CALL
CA751MM-1M	SCSI-1 Molded Cable, CN50 Male/Male, 1.0m	D-D	47.84	44.97	42.10	CALL
CA751MM-2M	SCSI-1 Molded Cable, CN50 Male/Male, 2.0m	D-D	66.43	62.44	58.46	CALL
CA751MM-3M	SCSI-1 Molded Cable, CN50 Male/Male, 3.0m	D-D	85.02	79.92	74.82	CALL

## 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.

DGB50F	Gender Changer, DB50 Female/Female	10.95	9.86	8.76	CALL
DGB50M	Gender Changer, DB50 Male/Male	10.95	9.86	8.76	CALL
DGC50F	50 Pin Gender Changer, CN50 Female/Female	13.29	12.23	11.16	CALL
DGC50M	50 Pin Gender Changer, CN50 Male/Male	13.29	12.23	11.16	CALL
CAA910MF	SCSI Adapter, CN50 Male/HPDB50 Female	36.63	34.43	32.23	CALL
CAA908MF	SCSI Adapter, HPDB68 Male/HPDB50 Female	37.90	35.63	33.35	CALL
CAA261MF	SCSI Adapter, .8mm CN68 Male/HPDB68 Female	50.55	47.52	44.48	CALL

## 2-56 SCSI-3 Replacement Thumbscrews, Pkg / 10

These thumbscrews are designed for all L-com's molded SCSI-3/HPDB68 cable assemblies. Material is steel with nickel finish.

TS-SCSI3	2-56 SCSI-3 Replacement Thumbscrews, Pkg / 10	4.75	4.46	4.18	CALL
----------	---	------	------	------	------