

Ultra Modern Shielded Data Cables - Fasten with Thumb Screws or Screwdriver

Internal construction is virtually the same as our popular CSM series with encapsulating of wires under the hood and a continuous shield throughout. All cables are fully populated and wired straight-thru end to end. Color of cables mate with today's popular computer colors. This series features exclusive all metal knurled thumb screws. 26 AWG conductors. Custom wiring orders solicited in moderate to large quantities.

9 Pin D-Subs - For Serial Connections and Other Applications. Fully Populated

CSMN9MM-2.5	Shielded DB9	Male / Male	9	13.15	12.10	11.05
CSMN9MM-5	Shielded DB9	Male / Male	9	13.75	12.65	11.55
CSMN9MM-10	Shielded DB9	Male / Male	9	15.00	13.80	12.60
CSMN9MM-15	Shielded DB9	Male / Male	9	16.25	14.95	13.65
CSMN9MM-25	Shielded DB9	Male / Male	9	18.75	17.25	15.75
CSMN9MM-125	Shielded DB9	Male / Male	9	43.75	40.25	36.75
CSMN9MF-2.5	Shielded DB9	Male / Female	9	13.15	12.10	11.05
CSMN9MF-5	Shielded DB9	Male / Female	9	13.75	12.65	11.55
CSMN9MF-10	Shielded DB9	Male / Female	9	15.00	13.80	12.60
CSMN9MF-15	Shielded DB9	Male / Female	9	16.25	14.95	13.65
CSMN9MF-25	Shielded DB9	Male / Female	9	18.75	17.25	15.75

High Density HD15 D-Sub Cables - Fully Populated and Completely Shielded

CHD15MM-2.5	Shielded HD15	Male / Male	15	17.50	16.10	14.70
CHD15MM-5	Shielded HD15	Male / Male	15	18.50	17.02	15.54
CHD15MM-7.5	Shielded HD15	Male / Male	15	19.50	17.94	16.38
CHD15MM-10	Shielded HD15	Male / Male	15	20.50	18.86	17.22
CHD15MM-15	Shielded HD15	Male / Male	15	22.50	20.70	18.90
CHD15MM-25	Shielded HD15	Male / Male	15	26.50	24.38	22.26
CHD15MF-2.5	Shielded HD15	Male / Female	15	17.50	16.10	14.70
CHD15MF-5	Shielded HD15	Male / Female	15	18.50	17.02	15.54
CHD15MF-7.5	Shielded HD15	Male / Female	15	19.50	17.94	16.38
CHD15MF-10	Shielded HD15	Male / Female	15	20.50	18.86	17.22
CHD15MF-15	Shielded HD15	Male / Female	15	22.50	20.70	18.90
CHD15MF-25	Shielded HD15	Male / Female	15	26.50	24.38	22.26

NOTE: Most monitor manufacturers recommend using premium grade VGA cables that utilize 75 ohm coaxial lines. See page 42.

15 Pin D-Subs - For Various Applications. Shielded and Fully Populated

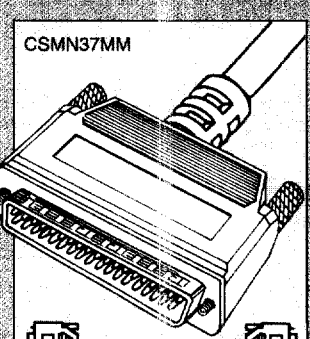
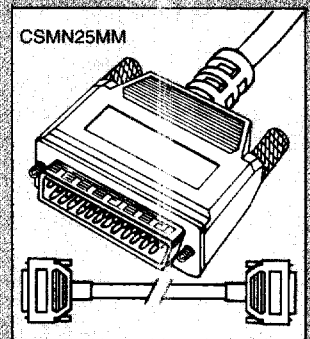
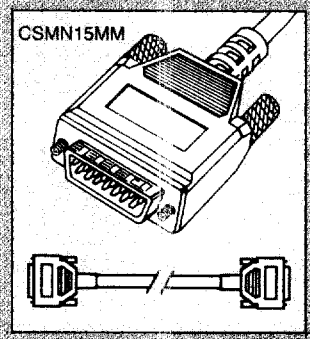
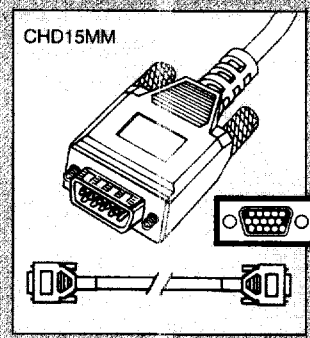
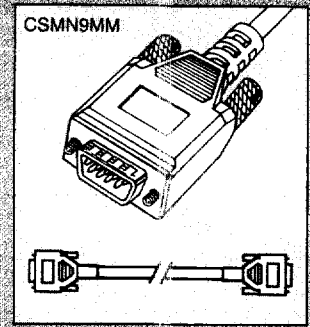
CSMN15MM-2.5	Shielded DB15	Male / Male	15	17.50	16.10	14.70
CSMN15MM-5	Shielded DB15	Male / Male	15	18.50	17.02	15.54
CSMN15MM-10	Shielded DB15	Male / Male	15	20.50	18.86	17.22
CSMN15MM-15	Shielded DB15	Male / Male	15	22.50	20.70	18.90
CSMN15MM-25	Shielded DB15	Male / Male	15	26.50	24.38	22.26
CSMN15MM-50	Shielded DB15	Male / Male	15	36.50	33.58	30.66
CSMN15MF-2.5	Shielded DB15	Male / Female	15	17.50	16.10	14.70
CSMN15MF-5	Shielded DB15	Male / Female	15	18.50	17.02	15.54
CSMN15MF-10	Shielded DB15	Male / Female	15	20.50	18.86	17.22
CSMN15MF-15	Shielded DB15	Male / Female	15	22.50	20.70	18.90
CSMN15MF-25	Shielded DB15	Male / Female	15	26.50	24.38	22.26
CSMN15MF-50	Shielded DB15	Male / Female	15	36.50	33.58	30.66

25 Pin D-Subs - For Serial and Parallel Applications. Shielded and Fully Populated

CSMN25MM-2.5	Shielded DB25	Male / Male	25	21.00	19.32	17.64
CSMN25MM-5	Shielded DB25	Male / Male	25	22.50	20.70	18.90
CSMN25MM-10	Shielded DB25	Male / Male	25	25.50	23.46	21.42
CSMN25MM-15	Shielded DB25	Male / Male	25	28.50	26.22	23.94
CSMN25MM-25	Shielded DB25	Male / Male	25	34.50	31.74	28.98
CSMN25MM-50	Shielded DB25	Male / Male	25	49.50	45.54	41.58
CSMN25MM-125	Shielded DB25	Male / Male	25	94.50	86.94	79.38
CSMN25MF-2.5	Shielded DB25	Male / Female	25	21.00	19.32	17.64
CSMN25MF-5	Shielded DB25	Male / Female	25	22.50	20.70	18.90
CSMN25MF-10	Shielded DB25	Male / Female	25	25.50	23.46	21.42
CSMN25MF-15	Shielded DB25	Male / Female	25	28.50	26.22	23.94
CSMN25MF-25	Shielded DB25	Male / Female	25	34.50	31.74	28.98
CSMN25MF-50	Shielded DB25	Male / Female	25	49.50	45.54	41.58

37 Pin D-Subs - For EIA449 and Other Applications. Shielded and Fully Populated

CSMN37MM-2.5	Shielded DB37	Male / Male	37	39.00	35.88	32.76
CSMN37MM-5	Shielded DB37	Male / Male	37	41.00	37.72	34.44
CSMN37MM-10	Shielded DB37	Male / Male	37	45.00	41.40	37.80
CSMN37MM-15	Shielded DB37	Male / Male	37	49.00	45.08	41.16
CSMN37MM-25	Shielded DB37	Male / Male	37	57.00	52.44	47.88
CSMN37MM-50	Shielded DB37	Male / Male	37	77.00	70.84	64.68
CSMN37MF-2.5	Shielded DB37	Male / Female	37	39.00	35.88	32.76
CSMN37MF-5	Shielded DB37	Male / Female	37	41.00	37.72	34.44
CSMN37MF-10	Shielded DB37	Male / Female	37	45.00	41.40	37.80
CSMN37MF-15	Shielded DB37	Male / Female	37	49.00	45.08	41.16
CSMN37MF-25	Shielded DB37	Male / Female	37	57.00	52.44	47.88
CSMN37MF-50	Shielded DB37	Male / Female	37	77.00	70.84	64.68



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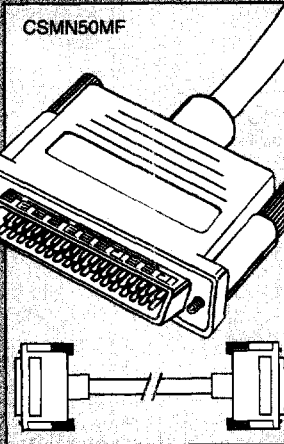
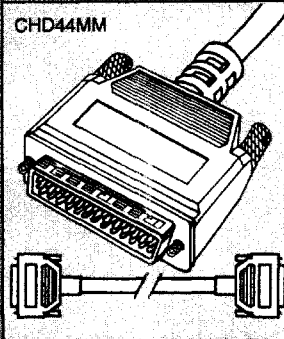
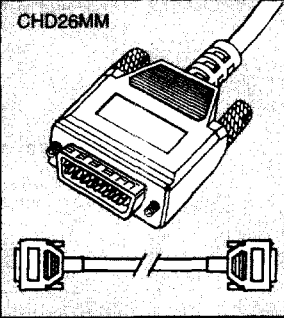
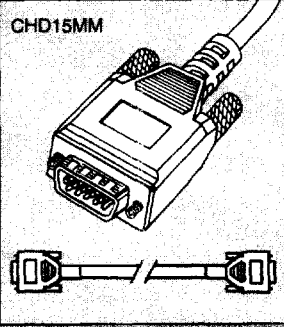
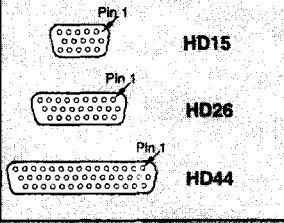
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HIGH DENSITY CONNECTIONS



MODEL #	TYPE	GENDER	#WIRES	1-9	10-24	25-99
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High Density D-Sub Molded Data Cables - For a Variety of Uses

High density D-sub connectors are used in a number of PC and network applications. This type of connector can usually be recognized because they have three rows of smaller pins versus the larger pins used in conventional D-sub. HD15 connectors are commonly used in video connections that require coaxial inner conductors (see page 42).

High Density HD15 D-Sub Cables - Fully Populated and Completely Shielded

CHD15MM-2.5	Shielded HD15	Male / Male	15	17.50	16.10	14.70
CHD15MM-5	Shielded HD15	Male / Male	15	18.50	17.02	15.54
CHD15MM-7.5	Shielded HD15	Male / Male	15	19.50	17.94	16.38
CHD15MM-10	Shielded HD15	Male / Male	15	20.50	18.86	17.22
CHD15MM-15	Shielded HD15	Male / Male	15	22.50	20.70	18.90
CHD15MM-25	Shielded HD15	Male / Male	15	26.50	24.38	22.26
CHD15MF-2.5	Shielded HD15	Male / Female	15	17.50	16.10	14.70
CHD15MF-5	Shielded HD15	Male / Female	15	18.50	17.02	15.54
CHD15MF-7.5	Shielded HD15	Male / Female	15	19.50	17.94	16.38
CHD15MF-10	Shielded HD15	Male / Female	15	20.50	18.86	17.22
CHD15MF-15	Shielded HD15	Male / Female	15	22.50	20.70	18.90
CHD15MF-25	Shielded HD15	Male / Female	15	26.50	24.38	22.26

NOTE: Most monitor manufacturers recommend using premium grade VGA cables that utilize 75 ohm coaxial lines. See page 42.

26 Pin High Density Molded Cables - Ready Made, Fully Populated for Many Applications

Fully molded data cables equipped with high density D-sub connectors. All listings are fully populated and wired straight-thru. Optimum shielding provided throughout including under the molded connector ends and solder terminating on the connector shield. Equipped with readily accessible thumbscrew type hold downs.

CHD26MM-2.5	Shielded HD26	Male / Male	26	23.65	21.76	19.87
CHD26MM-5	Shielded HD26	Male / Male	26	25.25	23.23	21.21
CHD26MM-10	Shielded HD26	Male / Male	26	28.50	26.22	23.94
CHD26MM-15	Shielded HD26	Male / Male	26	31.75	29.21	26.67
CHD26MM-25	Shielded HD26	Male / Male	26	38.25	35.19	32.13
CHD26MM-50	Shielded HD26	Male / Male	26	54.50	50.14	45.78
CHD26MF-2.5	Shielded HD26	Male / Female	26	23.65	21.76	19.87
CHD26MF-5	Shielded HD26	Male / Female	26	25.25	23.23	21.21
CHD26MF-10	Shielded HD26	Male / Female	26	28.50	26.22	23.94
CHD26MF-15	Shielded HD26	Male / Female	26	31.75	29.21	26.67
CHD26MF-25	Shielded HD26	Male / Female	26	38.25	35.19	32.13
CHD26MF-50	Shielded HD26	Male / Female	26	54.50	50.14	45.78

44 Pin High Density Molded Cables, Fully Populated and Shielded

Injection molded cable assemblies with HD44 Male-Male or Male-Female terminations. Fully populated with 24AWG stranded conductors and aluminum mylar and braided shielding. 4-40 metal thumbscrews molded into the strain relief.

CHD44MM-2.5	Shielded HD44	Male / Male	44	33.00	30.36	27.72
CHD44MM-5	Shielded HD44	Male / Male	44	36.50	33.58	30.66
CHD44MM-10	Shielded HD44	Male / Male	44	43.50	40.02	36.54
CHD44MM-15	Shielded HD44	Male / Male	44	50.50	46.46	42.42
CHD44MM-25	Shielded HD44	Male / Male	44	64.50	59.34	54.18
CHD44MM-50	Shielded HD44	Male / Male	44	99.50	91.54	83.58
CHD44MF-2.5	Shielded HD44	Male / Female	44	33.00	30.36	27.72
CHD44MF-5	Shielded HD44	Male / Female	44	36.50	33.58	30.66
CHD44MF-10	Shielded HD44	Male / Female	44	43.50	40.02	36.54
CHD44MF-15	Shielded HD44	Male / Female	44	50.50	46.46	42.42
CHD44MF-25	Shielded HD44	Male / Female	44	64.50	59.34	54.18
CHD44MF-50	Shielded HD44	Male / Female	44	99.50	91.54	83.58

50 Pin D-Sub Molded Cables - Fully Populated, Straight-Thru and Fully Shielded

The ideal cable for use with high speed parallel interfaces. 25 low capacitance twisted pairs contribute toward highest efficiency. Optimum shielding is achieved by use of a conductive metal foil shielding all pairs. The metal foil is soldered to the metal case, drain wire and cable shields for optimum results. A secondary molding is over the shield for a professional appearance. All 50 wires are wired straight-thru.

CSMN50MM-2.5	Shielded DB50	Male / Male	50	42.50	39.00	35.70
CSMN50MM-5	Shielded DB50	Male / Male	50	46.50	42.88	39.06
CSMN50MM-10	Shielded DB50	Male / Male	50	54.50	50.14	45.78
CSMN50MM-15	Shielded DB50	Male / Male	50	62.50	57.00	52.50
CSMN50MM-25	Shielded DB50	Male / Male	50	78.50	72.22	65.94
CSMN50MM-50	Shielded DB50	Male / Male	50	118.50	109.22	99.54
CSMN50MF-2.5	Shielded DB50	Male / Female	50	42.50	39.00	35.70
CSMN50MF-5	Shielded DB50	Male / Female	50	46.50	42.88	39.06
CSMN50MF-10	Shielded DB50	Male / Female	50	54.50	50.14	45.78
CSMN50MF-15	Shielded DB50	Male / Female	50	62.50	57.00	52.50
CSMN50MF-25	Shielded DB50	Male / Female	50	78.50	72.22	65.94
CSMN50MF-50	Shielded DB50	Male / Female	50	118.50	109.22	99.54

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