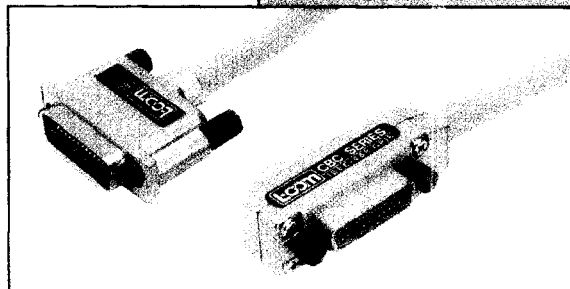


Premium In-Line GPIB Cables - 4 Shields Plus Aluminum Shells

Added versatility is offered by these three new series of premium IEEE-488 GPIB cables. Offered is the industry's first male or female only terminations having many advantages while never posing a problem with cable entry direction. Furthermore, their natural slim in-line design makes these cables ideal for use on PC ports with limited entry access.

The cable makeup of the CBC, CBD and CBX families is identical to our very popular and well accepted CIB24 series. All wires are twisted pairs to maintain low capacitance within the 150 pF/m IEEE specification. Besides superior electrical characteristics, this cable is extremely flexible. Cast aluminum, nickel plated shells are used on both ends to prevent corrosion, not easily damaged, and they have overlapping seams for maximum RFI/EMI shielding protection.



CBC24 Series IEEE-488 Cables - With Just One In-Line GPIB Male Termination

This premium series has one conventional Male-Female connector. The other end terminates to a straight male-only connector, a feature sometimes preferred when there is no need to have a female end exposed. This cable is most useful when the dual-right angle connectors get in the way of other system cables and particularly in a computer back plane.

CBC24-05M	0.5m	1.64 ft	A	66.25	62.28	58.30
CBC24-1M	1.0m	3.28 ft	A	69.50	65.33	61.16
CBC24-2M	2.0m	6.56 ft	A	76.00	71.44	66.88
CBC24-3M	3.0m	9.84 ft	A	82.50	77.55	72.60
CBC24-4M	4.0m	13.12 ft	A	89.00	83.66	78.32
CBC24-5M	5.0m	16.40 ft	A	95.50	89.77	84.04
CBC24-8M	8.0m	26.24 ft	A	115.00	108.10	101.20

CBD24 Series IEEE-488 Cables - Featuring Two In-Line GPIB Male Terminations

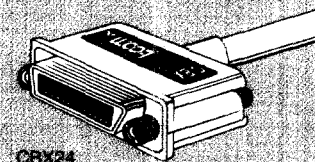
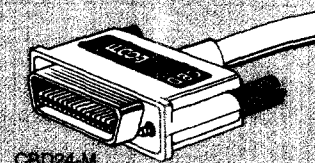
We've also provided this premium series IEEE-488 cable equipped with two single ended male ends. This cable type is not only useful in many applications, but also saves you money. Has the same specifications as the basic CIB24 series. All connector guards are cast metal, not stamped metal.

CBD24-05M	0.5m	1.64 ft		59.75	56.17	52.58
CBD24-1M	1.0m	3.28 ft		63.00	59.22	55.44
CBD24-2M	2.0m	6.56 ft		69.50	65.33	61.16
CBD24-3M	3.0m	9.84 ft		76.00	71.44	66.88
CBD24-4M	4.0m	13.12 ft		82.50	77.55	72.60
CBD24-5M	5.0m	16.40 ft		89.00	83.66	78.32
CBD24-8M	8.0m	26.24 ft		108.50	101.99	95.48

CBX24 Extension Cables - with One In-Line Male and One In-Line Female Connector

It's now possible to offer the world's first true IEEE-488 extension cable. Add versatility to the In-Line series as an everyday means of interconnection. A useful cable for those situations which require a longer cable.

CBX24-1M	1.0m	3.28 ft		63.00	59.22	55.44
CBX24-2M	2.0m	6.56 ft		69.50	65.33	61.16
CBX24-3M	3.0m	9.84 ft		76.00	71.44	66.88



L-com is the Originator

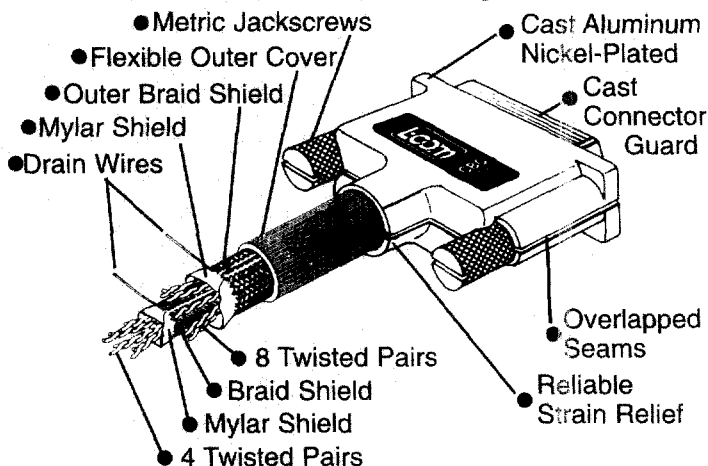
L-com has always seriously addressed the needs of engineers and their IEEE-488 GPIB interconnection problems.

L-com was the first to introduce molded in-line, male only GPIB cables. Acceptance was immediate and soon users demanded upgraded models with metal connector shells and better cable shielding gradations. Now the female version has been added to complete the series.

We complied with your wishes, and we're proud to offer the latest premium and deluxe versions of single ended cables which we now list as standard items.

We urge you to trial this new wiring concept and to discover the many real advantages.

CBC/CBD Cable Makeup



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