

CMD-24

► Molded Grade IEEE-488 GPIB Cable

Features

- Economy Cabling Solution
- Inline Connectors at both ends
- Double Shielded with Molded Backshells
- Available in 2m and 4m length

Description

Similar in construction and electrical specifications to our popular CMB24 series with the exception that both ends of the cable terminate to a straight male connector. This is sometimes preferred when there is no apparent need to have the exposed female ends. Furthermore, it eliminates the need for capping the exposed connectors. Not only ideally suited for the interconnection of two devices, but also saves you money.

The shielding offered by these cables is adequate for many applications. Featuring all-molded connector ends which contribute to long life expectancy, and are impervious to breakage at the point where the cable enters the connector housing. Considerable savings can be realized using this cable, particularly in volume applications.



Specifications

Cable

Makeup: 4 Inner Twisted Pairs, 8 Outer Twisted Pairs, Mylar Shield, Drain Wire, Braid Shield, PVC Outer Cover

Connector: Cast Metal Nickel Plated Connector, Fully Molded

Conformance: STD IEEE-488

Ordering Information _____

CMD24-2M - CMD24 2 meter length

CMD24-4M - CMD24 4 meter length

On the Web _____

Click www.sais.fr for more information and resources.



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