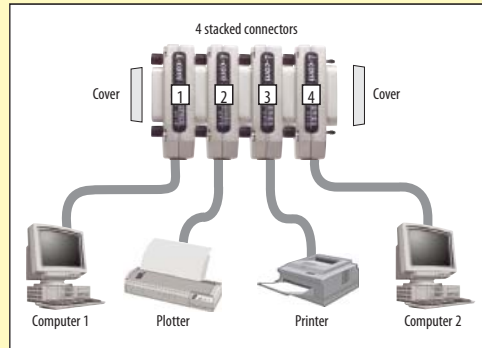
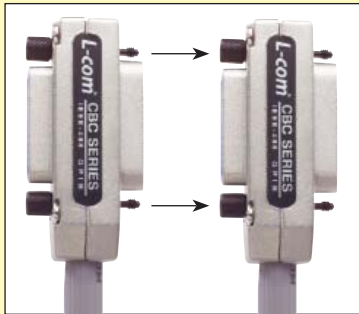




Connector stacking vs using a Bus Strip

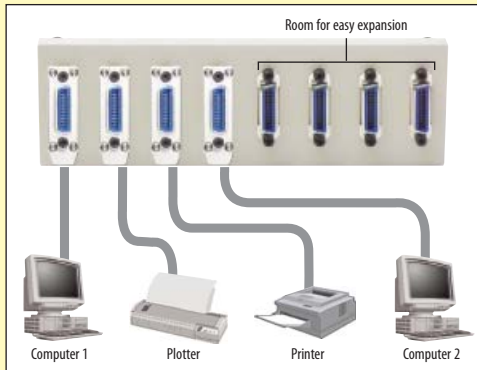
Connector Stacking Example



Note: Removing computer 2, plotter, or the printer requires disconnecting at least two connectors.

Bus Strip Example

A multi-tap bus strip is a series of IEEE-488 receptacles (4 or 8) wired in parallel that is either rack or bench mountable.



In-line connection



Normal entry

Advantages of using an in-line connector versus traditional male/female:

- Eliminates bulky connector stacking and resulting connector breakage
- Easy addition/replacement of equipment
- Improved organization of system

- Easier mounting
- No exposed female connector
- Cost savings on cable assembly