PANDUIT® MINI-COM® ~~Introduces~~ 72 Port Flush Mount Patch Panels Use Less Space To ~~to~~ Manage Network Applications

May 2004, Tinley Park, IL -- *PANDUIT* introduces *MINI-COM 72 Port Flush Mount Angled and Flat Modular Patch Panels*. These patch panels are able to manage high-density network applications in up to one third of the area required by conventional cable management systems.

PANDUIT Flush Mount Modular Patch Panels are a unique modular solution that uses rear-mounted snap in faceplates, which allow the connectors to snap-in flush with the front face. The metal frame includes pre-printed numbers for easy port identification.

The innovative angled design maximizes valuable rack space in applications where space is limited. All *PANDUIT* Angled Patch Panels facilitate the proper bend radius of each cable as it is routed directly into a vertical manager, eliminating the need for horizontal cable managers.

All *PANDUIT* Patch Panels mount to standard TIA/EIA 19" racks, and 23" racks with optional extender brackets. All *MINI-COM®* Patch Panels accept *MINI-COM®* Modules for copper, fiber or coax to facilitate moves, adds and changes.

For more information contact *PANDUIT*: 800-777-3300 • cs@panduit.com • www.panduit.com