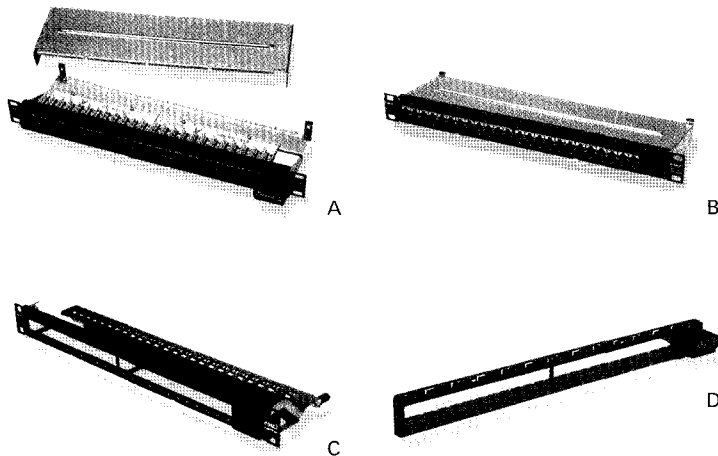


## Patch Panels

### Shielded Patch Panels



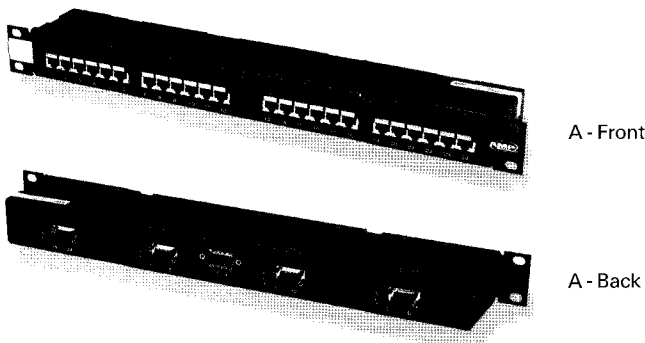
### Product Facts

- :: Category 6 Shielded 110Connect Patch Panels:
  - ... 10 Gigabit ready
- :: SL Series Multimedia Patch Panels:
  - ... Accept SL Series Shielded Modular Jacks sold separately (see page 47)
- :: AMPTRAC Ready version easily and cost-effectively upgraded to AMPTRAC Enabled with Upgrade Kit
- :: AMPTRAC Enabled version fully equipped to support the AMPTRAC Connectivity Management System
- :: AMPTRAC Enabled and Upgrade Kits:
  - ... Incorporate full integrated solid contacts for enhanced protection, appearance and reliability
  - ... Utilizes 2.0mm I/O connection in the rear of the panel or HD22 connector in the front of the panel

Description		Figure	Part Number	
24-Port	Cat 6 Shielded 110Connect Patch Panel	AMPTRAC Enabled	A	1644042-1
		AMPTRAC Ready	B	1644042-2
	SL Series Multimedia Patch Panels	AMPTRAC Enabled	-	1711278-1*
		AMPTRAC Ready	C	1711278-2*
AMPTRAC Upgrade Kit	-	D	1711148-1	

\*Note: SL Series Shielded Modular Jacks purchased separately (see page 47)

### MRJ21 Shielded Patch Panels



### Product Facts

- :: High-performance copper cabling solution
- :: High-density, small form factor connectivity
- :: Factory terminated and tested
- :: Modular, pluggable design
- :: 4-Pair MRJ21 Patch Panels support applications which use four or fewer pairs including 10BASE-T, 100BASE-T and 1000BASE-T
- :: 2-Pair MRJ21 Patch Panels support applications which use two or fewer pairs including 10BASE-T, and 100BASE-T

Description		Applications	Figure	Part Number
Straight Patch Panel	24-Port	4-Pair (10/100/1000BASE-T)	A	1777029-2
	48-Port	2-Pair (10/100BASE-T)	-	1777042-1
		4-Pair (10/100/1000BASE-T)	-	1777041-1
Angled Patch Panel	48-Port	4-Pair (10/100/1000BASE-T)	-	1777053-1