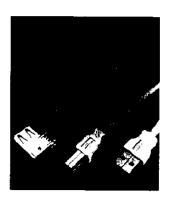


Personal Systems Products Computer Industry

Input/Output (I/O) Connectors

Universal Serial Bus (USB) Receptacles



Material and Finish:

Housings – LCP, 94V-0, natural Shell – Copper a Lcy, plated .197 (0.005) min. bright tin over .010 (0.0025) min. copper Contacts – Copper alloy, plated .00003 [0.00076] min. gold over .000030 [0.00076] min. palladiumnicke on mating end .0015 [0.38] min. tin-lead on so der tails, all over .000050

[0.00127] min. nicket underplate

Series A, Right Angle, 4-Position, Through-Hole — Single



Part No. 787616-1 (Solder Tail Length: .112 [2.84])

Series B, Right Angle, 4-Position, Through-Hale — Single



Part No. 787780-1 (Solder Tail Length: .119 [3.01])

Series A, Right Angle, 4-Position, Through-Hole — Stacked



Part No. 787617-1 (Solder Tail Length: .112 [2.84])

Series B, Vertical, 4-Position, Through-Hole — Single

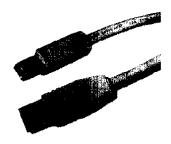


Part No. 787834-1 (Solder Tail Length: .119 [3.01])

Product Facts:

- Plug and play capability
- Hot pluggable
- Single 4-postion connector polarized for proper orientation
- Consolidates serial, parailel, keyboard, mouse and game ports
- Compatible with asynchronous and isochronous data transfer methods
- Compatible with Windows 95 and Windows NT operating systems
- User-friendly flexibility
- Broad industry support from consortium of computer and peripheral equipment manufacturers

USB Cable Assemblies



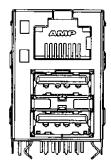
Base Part Numbers: 621745 to 621747, 621772 to 621776, 636315

RJ45/USB Stacked Connectors



Material and Finish:

Housing – Thermoplast c 94V-0 black Contacts – Prospher bronze, plated .000050 [0 00127] gold (RJ45) and copper alloy plated .000030 [0.00076] gold (USB) in mating area; tin-lead in solder area; all over nickel underplate



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Description	Part No.	
Without _ED's	1116151-1	
Mith LED's	1116151-2	

Product Facts:

- One connector provides interconnection for both a stacked USB and and RJ45 modular jack
- Available with or without LEDs
- Fully shielded
- Available in high volumes
- Competitively priced
- Line conditioning (media filter) available for RJ-45 Contact AMP





Note:

BLUE part numbers indicate 2D geometry and 3D CAD models that are included on CD-ROM.