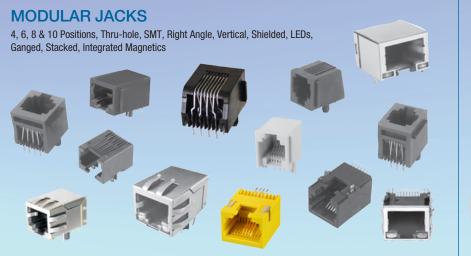
ADAM TECH

ADVANCED INTERCONNECT PRODUCTS AND SYSTEMS

info@adam-tech.com www.adam-tech.com





High Speed performance and low cost. Single or Dual Stacked.

DVI CONNECTOR

Straight and Right Angle PCB mount.

Digital & Analog versions.

CENTRONICS / MINIATURE RIBBON CONNECTORS

- Straight pin or Right Angle pin PCB mount.
- Solder cup, Flat Cable IDC versions.
- 14P. 24P. 36P & 50P.



1.27mm SCSI II/III RIGHT ANGLE

- Right Angle & Vertical mount
- 20P 120P, Metal EMI protection front shell
- Multiple Panel and PCB mounting options



RECEPTACLE STRIPS

- Many Pitches including:
- 0.8, 1.0, 1.27, 2.0, 2.54, 3.96mm
- Straight, Right Angle



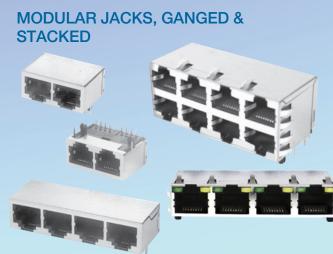
IDC CONNECTORS 1

AC INLET & OUTLET POWER CONNECTORS • Solder, Quick connect or PCB pin mount

- Inlet & Outlets with Power Line Filters
- Snap in or Screw in Flange Mount
- Fuse & Fuse with Switch versions
- IEC & Mini-IEC types







USB, MINI-USB, MICRO USB & FIREWIRE. MINI-FIREWIRE

- USB 2.0 & 3.0 Standard, Mini & Mirco versions.
- Types A, AB, AB1, B, B4 & B5.
- Firewire & Mini Firewire styles.



DISPLAY PORT & MINI-DISPLAY PORT

- High band width digital interface.
- Small package, shielded design.
- Supports color depth 6,8,10,12, 16 bits per color components.



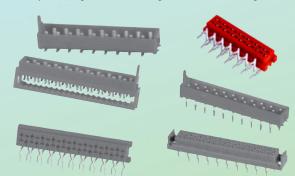
HDMI & MINI HDMI SERIES

- Standard or Mini types, Sturdy, Fully Shielded.
- Eliminates multiple connectors and cables.
- Up to 5Gbps in single interface.
- Thru-hole or SMT mount, Flange mounting option.



MINI FLEX CONNECTOR

- 1.27 (.050") Pitch
- Cable-PCB, Wire-PCB, PCB-PCB Styles
- Superior design with Location Pegs & Friction Lock Mating





MODULAR JACKS WITH INTEGRATED MAGNETICS & LEDS

- · Single, stacked & ganged configurations
- Choice of transformer styles
- Panel grounds & LED options
 - Combination Mod Jack & Dual USB with Integrated Magnetics

RF CONNECTORS

- Wide selection of cable, panel mount & PCB connectors • BNC, TNC, FMA, FME, SMA, SMB, N, F PAL,
- Mini-UHF, MCX, MMCX, W.FL & 1.6/5.6



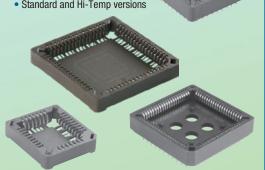
PCI EXPRESS. MINI PCI **EXPRESS, MINI PCI, VESA & EISA** • 2.54, 1.27, 1.0 & 0.8mm Pitch

- Standard and Hi density versions
- x1, x4, x8 & x16 Lane configurations
- Coexists with Standard PCI



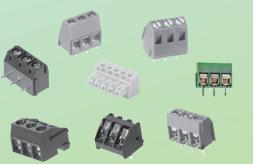
• Full range 20p - 100p Precision Stamped contacts Thru-hole and SMT types Standard and Hi-Temp versions

PLCC SOCKETS



EURO BLOCKS

- Multiple sizes and profiles Top, Side and Angled entry
- Two piece pluggable versions
- 3.5, 3.81, 5.0, 5.08, 7.0, 7.62, 10.0, 10.16, 15.0mm Pitches



HEADER & HOUSING SYSTEMS

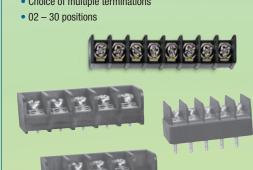
- 0.8, 1.0, 1.25, 1.5, 2.0, 2.5 & 2.54mm Pitches
- Straight, Right Angle and SMT styles





TERMINAL BLOCKS

- Wide range of sizes and profiles
- Choice of multiple terminations



SMALL FORM FACTOR

- Industry Standard Compatibility.
- Interfaces with both fiber optic and copper networking modules. · Single, Stacked or Ganged Cages
- Wide assortment of mounting options



D-SUBMINIATURE RIGHT ANGLE PCB MOUNT

- Positions: 9, 15, 25, 37, 50
- Compatible with all industry standard D-Subs • .318" (8.08) & .590" (15.00) Footprints

D-SUBMINIATURE IDC- FLAT CABLE CONNECTOR

- Positions: 9, 15, 25, 37, 50 Compatible with all industry standard D-Subs
- Quickly terminates to 1.27 Flat Cable



D-SUBMINIATURE STRAIGHT PCB MOUNT

- Positions: 9, 15, 25, 37, 50
 - Compatible with all industry standard D-Subs Wide assortment of mounting options



D-SUBMINIATURE DUAL PORT. STACKED RIGHT ANGLE PCB MOUNT

- Compatible with all industry standard D-Subs
- Many connector combinations to choose from

Positions: 15, 26, 44, 62, 78

- High Density pin count in standard size shell
- Positions: 9, 15, 25, 37, 50

HIGH DENSITY D-SUBS

- Straight, Right Angle, Solder Cup, Crimp/Poke variations



EMI/RFI POWER LINE FILTERS

- Numerous terminations for Chassis or PCB Mount Integrated Power Inlet/Outlet
- Power Entry modules available
- Superior Common & differential mode attenuation



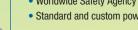
BATTERY HOLDERS, BATTERY SNAPS. MOBILE BATTERY CONNECTORS

- Single and multi package Alkaline battery holders.
- Selection of Lithium Coin cell holders



POWER CORDS International selection of plugs and cable

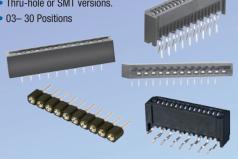
- Sturdy High Reliability design
- Worldwide Safety Agency approvals





FLEX CIRCUIT CONNECTOR - LIF TYPE

- 0.3, 0.5, 0.8, 1.0 & 1.25mm Pitches.
- LIF and ZIF types.
- Precision Stamped High Pressure contacts.



FLEX CIRCUIT CONNECTOR - ZIF TYPE

- 0.3, 0.5, 0.8, 1.0 & 1.25mm Pitches.
- LIF and ZIF types.

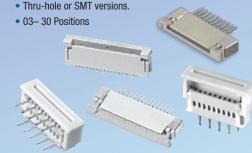
RCA JACKS

Wide range of body styles

Ganged and Stacked versions

Industry standard compatibility

- · Precision Stamped High Pressure contacts.
- Thru-hole or SMT versions.



ADAM TECH ADVANCED INTERCONNECT PRODUCTS AND SYSTEMS

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Adam Tech is pleased to provide you with our full line brochure in our 26th year of business.

It is our continuing goal to offer a wide range of connectors and cable assemblies from our Taiwan and China manufacturing facilities with one simple promise: We will provide you with

the **Highest Quality Product** with the **Best Service Available** at the Lowest Possible Price.

AUDIO JACKS Miniature & Sub-Miniature styles

- Ganged and Stacked versions





MEMORY CONNECTORS

- Memory Sticks
- Smart Media

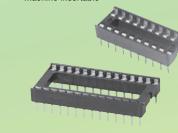


- Compact Flash
- Secure Digital



IC SOCKETS

- High Pressure contact system
- 7.62 (.300") or 15.24 (.600") Centerline Footprint
- 06P 48P Positions
- Anti-Solder Wicking. Machine insertable



SCREW MACHINE SOCKETS & TERMINAL STRIPS

DC POWER JACKS

Wide range of center pin sizes.

Thru-hole or SMT mounting.

DIN JACKS

 Wide range of styles • 3 − 13 positions

Shielded or Unshielded

SATA SERIES

Meets SCA Interconnection Standards.

· Single and top/bottom or side/side ports.

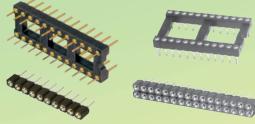
Hot Plug capability with power and signal contacts.

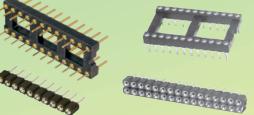
Shielded, Open Frame, Thru-hole & SMT styles.

PCB mount and Panel mount versions

 Miniature & Sub-Miniature. PCB and panel mounting versions.

- 1.0, 1.27, 2.0 & 2.54mm Pitches High Pressure Contacts
- Single or Dual Row
- Straight, Right Angle and SMT mounting

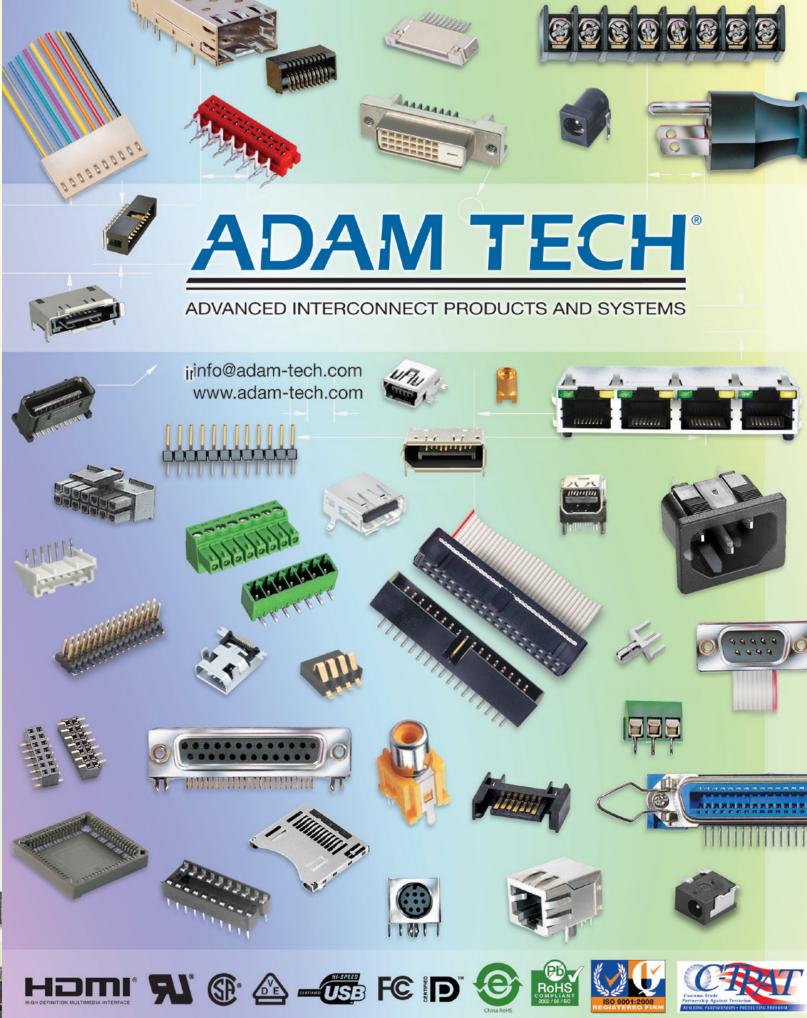




















DIN 41612

• 16 − 96 positions

2, 3 & 4 Row styles

Industry standard compatible

Multiple body sizes and types

