



INTERCONNECTS

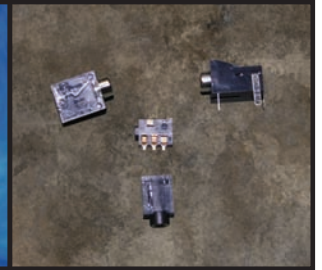
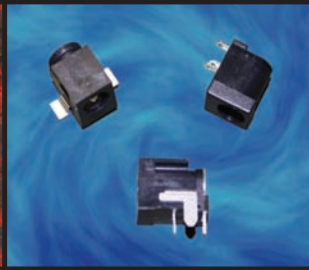
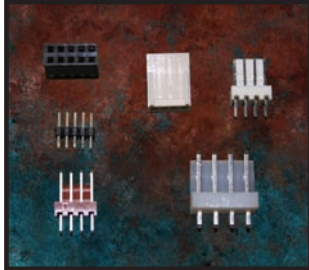
MALE/FEMALE HEADERS

D-SUBS

PHONE JACKS

DC JACKS

AUDIO



Computer Communications Controls Energy Industrial Medical Security	Computer Communications Controls Energy Industrial Medical Security	Computer Communications Controls Energy Industrial Medical Security	Computer Communications Controls Energy Industrial Medical Security	Computer Communications Controls Energy Industrial Medical Security
Through Hole SMT With & W/O Locking With & W/O Shroud Plating with Tin & Gold Straight Right Angle Single Row Double Row Triple Row PCB & Wire Mount	Straight & Right Angle Standard & High Density Many Hardware Options Grounding Straps Board Locks PCB & Wire Mount Single & Dual Port	Straight & Right Angle Through Hole SMT With & W/O Shielding LED Options Single & Ganged	Through Hole SMT Universally Compatible	Through Hole SMT Industry Standard Switching options
Amps: 1 to 7A Volts: 250 to 600V Pitch: 1.0 to 10.16mm Temp: -40 to 105 C	Amps: 2 to 5A Volts: 250V Temp: -40 to 105 C	Amps: 1.5A Volts: 120V Temp: -40 to 90 C	Amps: 1.5A Volts: 120V Temp: -25 to 85 C	Amps: 2.5 to 7A Volts: 12 to 24V Temp: -25 to 85 C
RoHS Compliant	RoHS Compliant	RoHS Compliant	RoHS Compliant	RoHS Compliant
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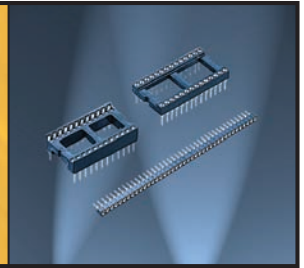
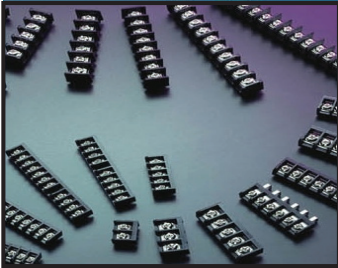
BARRIER BLOCK

DIN 41612

USB

POWER CONNECTOR

SOCKETS



Computer
Communications
Controls
Energy
Industrial
Medical
Security

Computer
Communications
Controls
Energy
Industrial
Medical
Security

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High Voltage
Rugged Design
Ease of Wiring

DIN 41612 Compliant
Type B,C,Q and R
Full & Half Sizes
Boardlocks Available

A & B Type
Mini & Micro
Through Hole
SMT
PCB & Wire Mount
Plating Tin & Gold
Black & White colors

High Voltage
Rugged Design
Ease of Mating
Field Convenience
Locking
Keyed
Polarized

Machined
Stamped
Dip IC
Single Row
Double Row
Straight
Right Angle
Through Hole
SMT
Plating Tin & Gold

Amps: 15A to 75A
Volts: 150V to 600V
Wire: 22AWG to 4AWG
Pitch: 6.35mm to 16.0mm
Temp: -40 to 115 C

Amps: 2A
Volts: 250V
Temp: -55 to 125 C

Amps: 0.5A to 1.5A
Volts: 30V to 250V
Temp: -55 to 105 C

Amps: 1A to 15A
Volts: 250V to 600V
Temp: -25 to 85 C
Pitch: 3.0mm to 6.35mm

Amps: 1A
Volts: 10mV to 60V
Temp: -55 to 110 C

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