

## ELECTRONIC COMPONENT LINE CARD\*

- |          |  |  |   |  |   |          |  |
|----------|--|--|---|--|---|----------|--|
| <b>A</b> | <ul style="list-style-type: none"> <li>Ⓢ Advanced Micro Devices (AMD)</li> <li>Ⓢ Aero-Electric</li> <li>Ⓢ Agilent</li> <li>Ⓢ Altera (Intel)</li> <li>Ⓢ Amphenol</li> <li>Ⓢ Amphenol RF</li> <li>Ⓢ Analog Devices</li> <li>Ⓢ Airborn</li> <li>Ⓢ Allegro</li> <li>Ⓢ Allen Bradley</li> <li>Ⓢ AMP</li> <li>Ⓢ ams</li> <li>Ⓢ Atmel Devices</li> <li>Ⓢ AVX/Kyocera</li> </ul> | <ul style="list-style-type: none"> <li>Ⓢ Coto Technology</li> <li>Ⓢ Cristek</li> <li>Ⓢ Cypress (Infineon)</li> </ul> | <b>J</b>  | <ul style="list-style-type: none"> <li>Ⓢ ON Semiconductor</li> </ul> | <ul style="list-style-type: none"> <li>Ⓢ SV Microwave</li> <li>Ⓢ Switchcraft</li> </ul>   |          |  |
| <b>B</b> | <ul style="list-style-type: none"> <li>Ⓢ Bourns</li> <li>Ⓢ Broadcom</li> <li>Ⓢ Burndy</li> <li>Ⓢ Bussmann</li> </ul>   | <b>D</b>   | <ul style="list-style-type: none"> <li>Ⓢ Delta MFG</li> <li>Ⓢ Diodes</li> </ul>                 | <b>K</b>   | <ul style="list-style-type: none"> <li>Ⓢ Panasonic</li> <li>Ⓢ Panduit</li> <li>Ⓢ Pasternack</li> <li>Ⓢ Positronic</li> <li>Ⓢ Potter &amp; Brumfield</li> </ul>  | <b>T</b> | <ul style="list-style-type: none"> <li>Ⓢ Taitek</li> <li>Ⓢ Taiwan Semiconductor</li> <li>Ⓢ Taiyo Yuden</li> <li>Ⓢ TDK</li> <li>Ⓢ TE Connectivity</li> <li>Ⓢ Telcom</li> <li>Ⓢ Texas Instruments (TI)</li> <li>Ⓢ Tri-Star</li> <li>Ⓢ Toshiba</li> <li>Ⓢ Tyco</li> </ul> |
| <b>C</b> | <ul style="list-style-type: none"> <li>Ⓢ C&amp;K Components</li> <li>Ⓢ Cinch</li> <li>Ⓢ Cirrus Logic</li> <li>Ⓢ Coaxial Components</li> <li>Ⓢ Cornell-Dubilier</li> <li>Ⓢ Corsair</li> </ul>   | <b>E</b>   | <ul style="list-style-type: none"> <li>Ⓢ Epcos</li> <li>Ⓢ Epson</li> </ul>                      | <b>L</b>   | <ul style="list-style-type: none"> <li>Ⓢ Radiall</li> <li>Ⓢ Recom Power</li> <li>Ⓢ Renesas</li> <li>Ⓢ ROHM</li> </ul>   | <b>U</b> | <ul style="list-style-type: none"> <li>Ⓢ United Chemi-con</li> </ul>   |
| <b>L</b> | <ul style="list-style-type: none"> <li>Ⓢ Honeywell</li> </ul>  | <b>F</b>   | <ul style="list-style-type: none"> <li>Ⓢ Fairchild</li> <li>Ⓢ Fox</li> <li>Ⓢ Fujitsu</li> </ul> | <b>M</b>   | <ul style="list-style-type: none"> <li>Ⓢ Samsung</li> <li>Ⓢ San-tron</li> <li>Ⓢ Sanyo</li> <li>Ⓢ Seagate</li> <li>Ⓢ Seiko</li> <li>Ⓢ Semtech</li> <li>Ⓢ Sharp</li> <li>Ⓢ Siemens</li> <li>Ⓢ Sigma</li> <li>Ⓢ Siliconix</li> <li>Ⓢ Skyworks</li> <li>Ⓢ Souriau</li> <li>Ⓢ ST Microelectronics</li> <li>Ⓢ Sullins</li> <li>Ⓢ Sunbank</li> </ul> | <b>V</b> | <ul style="list-style-type: none"> <li>Ⓢ Veam</li> <li>Ⓢ Viking</li> <li>Ⓢ Vishay</li> </ul>   |
| <b>R</b> | <ul style="list-style-type: none"> <li>Ⓢ International Rectifier</li> <li>Ⓢ Intensil</li> <li>Ⓢ Isabellenhuette</li> <li>Ⓢ Ismet</li> <li>Ⓢ ITT Cannon</li> </ul>  | <b>G</b>   | <ul style="list-style-type: none"> <li>Ⓢ Glenair</li> </ul>                                     | <b>N</b>   | <ul style="list-style-type: none"> <li>Ⓢ MA/COM</li> <li>Ⓢ Maxim Integrated</li> <li>Ⓢ Microchip</li> <li>Ⓢ Micron Technology</li> <li>Ⓢ Microsemi</li> <li>Ⓢ Mitsubishi</li> <li>Ⓢ Molex</li> <li>Ⓢ Murata</li> <li>Ⓢ NEC</li> <li>Ⓢ Nichicon</li> <li>Ⓢ NXP</li> </ul>  | <b>W</b> | <ul style="list-style-type: none"> <li>Ⓢ Winbond</li> <li>Ⓢ Winchester</li> </ul>  |
| <b>O</b> | <ul style="list-style-type: none"> <li>Ⓢ Omron</li> </ul>  | <b>H</b>   | <ul style="list-style-type: none"> <li>Ⓢ Hirose Electric</li> <li>Ⓢ Hitachi</li> </ul>          | <b>X</b>   | <ul style="list-style-type: none"> <li>Ⓢ Xicor</li> <li>Ⓢ Xilinx</li> </ul>   | <b>Y</b> | <ul style="list-style-type: none"> <li>Ⓢ Yageo</li> </ul>  |

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|----------|---------------------------------|----------------------------------|--------------------------|--|
| <b>P</b> | <b>Active Components</b>        | <b>Passive Components</b>        | <b>Electromechanical</b> | <b>Computer Products &amp; Peripherals</b> |
| <b>R</b> | Discrete Semiconductors         | Capacitors                       | Backshells               | CD-ROM Drives                              |
| <b>O</b> | Display Technologies            | Connectors                       | Cable Assemblies         | CPU Coolers                                |
| <b>D</b> | Integrated Circuits             | Diodes                           | Cables & Clamps          | Heat Sinks                                 |
| <b>U</b> | Memory Products                 | Fuses                            | Contacts                 | Network Interface Cards (NICs)             |
| <b>C</b> | Microprocessors / CPUs          | IC Sockets                       | Piezoelectric Devices    | Optical Drives                             |
| <b>T</b> | Optoelectronic Devices          | Inductors                        | Protection Devices       | Sound Cards                                |
| <b>L</b> | Transistors                     | Magnetic (Inductive) Devices     | Resonators               | SSDs                                       |
| <b>I</b> | <b>Hardware &amp; Fasteners</b> | Oscillators                      | Switches                 | Video Cards                                |
| <b>N</b> | Bearings                        | Relays                           | Terminal Blocks          |  |
| <b>E</b> | Bolts, Nuts & Rivets            | Resistors & Resistors Networks   | Vacuum Tubes (Valves)    |  |
| <b>S</b> | Bushings                        | Switches                         |                          |  |
|          | Fasteners                       | Transducers, Sensors & Detectors |                          |  |
|          | Helicoil Wire Inserts           |                                  |                          |  |
|          | Seals                           |                                  |                          |  |

\* SEE OUR COMPREHENSIVE CONNECTOR, HARDWARE & FASTENER LINE CARDS ON THE FOLLOWING PAGES

## CONNECTOR LINE CARD

### A

- ADI Electronics
- AEP (Applied Engineering Products)
- Aero-Electric Connector
- AirBorn Connectors
- Amphenol RF

### C

- Cinch Connectivity Solutions
- Coaxial Components
- ConeSys
- Corsair Electrical Connectors
- Cristek Interconnect
- Crown Connector

### D

- Daniels Manufacturing
- Delta Electronics
- Delphi Connection Systems
- Detorionics
- Deutsch Connectors

### E

- EDAC
- ERNI Electronics

### G

- Glenair
- Glasseal

### H

- Harwin

- Hermetic Seal

- Hirose Electric

- Hypertronics

### I

- Isodyne

- ITT Cannon

- Itt Sealectro

### J

- JAE (Japan Aviation Electronics)

- Jonhon

- JST

### K

- Kings Electronics

### L

- LEMO

- Lumberg

### M

- MA/COM

- Molex

### O

- Omron

### P

- Pasternack

- Positronic

- Preci-Dip

- Pyle National

### R

- Radiall

- Raychem RF Industries

- RMS

- Robert Technologies

### S

- San-tron

- Smiths Interconnect

- Solitron

- Souriau

- Spacecraft Components

- SPI-Connects

- Sullins

- Sunbank

- SV Microwave

- Switchcraft

### T

- Tri-Star Electronics

- Trompeter Connectors

### U

- Ulti-Mate Connector

### V

- Veam

- Viking Electronics

### X

- XMA

## CONNECTOR TYPES

- Audio & Video
- Card Edge
- Circular
- Connector Accessories
- D-Subminiature
- Firewall
- Hermetically Sealed
- I/O
- Micro-D
- Modular
- Power
- Rectangular
- RF
- Space Grade
- Terminal Blocks

## MIL-SPECS

- ASM85049
- BACC45
- BACC63
- DTL-83513
- EN2997
- EN3155
- MIL-C-39029
- MIL-DTL-22992
- MIL-DTL-26482 Series I, II, III
- MIL-DTL-26500
- MIL-DTL-38999 Series I, II, III, IV
- MIL-DTL-5015 Near & Front Release
- MIL-DTL-M24308
- MIL-DTL-M83723 Series III
- VG96929

## MARKETS

- Aircraft
- Combat Vehicles
- High Vibration
- Industrial
- Military
- Quick Disconnect
- Railway/Transit
- Robotics
- Telecommunications

## HARDWARE & FASTENER LINE CARD

### MANUFACTURERS

- ☉ Air Industries
- ☉ Allfast Fastening Systems
- ☉ Anillo Industries
- ☉ Automatic Screw Machine Products
- ☉ Bristol Industries
- ☉ California Screw Products
- ☉ Cherry Aerospace
- ☉ Heartland Precision Fasteners
- ☉ Lisi Aerospace
- ☉ MacLean-ESNA
- ☉ New Hampshire Ball Bearings
- ☉ RBC Bearings
- ☉ Shur-Lok
- ☉ Space-Lok
- ☉ SPS Technologies
- ☉ West Coast Aerospace
- ☉ Young Engineers

### COMMODITIES

#### Fasteners

- ☉ Adhesive Fasteners
- ☉ Blind Rivets & Blind Bolts
- ☉ Bolts
- ☉ Brackets
- ☉ Build-to-Print Components
- ☉ Cable Ties & Tie Wraps
- ☉ Cap Plugs
- ☉ Clamps
- ☉ Clips
- ☉ Fasteners & Fastening Systems (for Composite Applications)
- ☉ Filters
- ☉ Fittings
- ☉ Gang Channels
- ☉ Hinges
- ☉ Hoses
- ☉ Inserts
- ☉ Latches
- ☉ Locknuts & Nuts
- ☉ Metric Standard Parts
- ☉ Pin Systems & Collars
- ☉ Plastic Components
- ☉ Plugs
- ☉ Quarter Turns
- ☉ Rings
- ☉ Screws
- ☉ Solid Rivets
- ☉ Spacers & Bushings
- ☉ Specials
- ☉ Springs
- ☉ Struts
- ☉ Studs
- ☉ Washers, Shims & Fillers
- ☉ Ball Bearings
- ☉ Ceramic Hybrid Bearings
- ☉ Journal Bushings
- ☉ MS, NS, NAS, AS & AN Bearings
- ☉ Needle Bearings
- ☉ Rod Ends
- ☉ Roller Bearings
- ☉ Spherical Bushings
- ☉ Thrust Bearings

#### Seals

- ☉ Carbon-Faced Seals
- ☉ Gaskets
- ☉ Grommets
- ☉ Metal O-Rings
- ☉ Packings
- ☉ Seals
- ☉ Teflon O-Rings

#### Bearings

- ☉ Airframe Control

### SPECS

**BEARINGS:** M81934 & 81935, MS14101 THRU 14104, MS27640 THRU 27649

**BOLTS:** BACB30, MS92XX, MS94XX, MS95XX, MS99XX, MS21250, NAS6203 THRU 620, NAS6303 THRU 6310, NAS6403 THRU 6410, NAS6603 THRU 6610, NAS6703 THRU 6710, NAS6803 THRU 6810

**HELICOIL WIRE INSERTS:** AS3080 THRU 3095, MA3279 THRU 3281, MA3329 THRU 3331, MS21208-21209, MS122076 THRU 122254, S124651 THRU 124829, NA0276, NAS1130

**BUSHINGS:** BACB28 SERIES, MS14237 & 14238, NAS73 THRU 77, NAS537 & 538

**NUTS:** AN310 THRU 320, MS25082, MS35649 & 35650, MS51957 THRU 51972, NAS509, NAS671, 03A, AS3481, NAS577 & 578, MS21042 THRU 21083, NAS679 THRU 698, NAS1021 THRU 1029, NAS1067 & 1068, NAS1291, NAS1473 & 1474, NAS1791, NSA5050, BACN10 SERIES, BACN11 SERIES, LK200 SERIES

**RIVETS:** ABS0056, AN123151 THRU 125700, ASNA2049 THRU 2051, BACR15, EN6069 THRU 6101, LN9198, MS20426 & 20470, NAS1097, NAS1198 THRU 1200, NAS1241 & 1242