Selection Guide

TERMINAL BLOCKS
Terminal Blocks

Terminal blocks are typically used in commercial and industrial equipment, subassemblies, and electrical applications requiring input or output connections. They connect electrical wires in the same circuit in a secure manner without having to cut or splice.

CUSTOM AND STANDARD

Curtis Industries offers both industry-standard and custom-designed terminal blocks for nearly any application across numerous industries. Our terminal blocks are designed to support a wide range of wire-to-board and wire-to-wire configurations.

Curtis engineers can design any style of terminal block to your exact specifications. Design and manufacturing capabilities include insert-molded as well as pressed-in solutions for vertical and horizontal molding processes.

QUALITY ASSURED

All Curtis barrier-style, PC board (Euro-style) terminal blocks and custom solutions meet or exceed UL, CSA and IEC/EN as well as customer-specified safety, environmental and regulatory requirements. We use only the highest quality materials for our products, including agency-approved, engineering-grade thermoplastic or thermoset resins well-suited for your design and the end application.

Engineering design methods and lean manufacturing processes are optimized through our ISO 9001:2015 Quality Management System (QMS) and ongoing implementation of Advanced Product Quality Planning, Design for Manufacturability, Statistical Process Control and related QMS tools. Continuous improvement is the goal in every aspect of the design and manufacturing processes.

Each electrical component manufactured by Curtis is meticulously tested for various compliance requirements at every step of the procurement and production process. This dedication to superior quality guarantees that your components are implemented seamlessly and function perfectly.

### Barrier (North American Style) Terminal Blocks

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| **37000 Series**              | **CFT Series**            | **2000 Series** |
| • 3/8" (.375/9.52mm) spacing | • 3/8" (.375/9.52mm) spacing | • 7/16" (.4375/11.11mm) spacing |
| • 300V / 20A rating           | • 300V / 20A rating       | • 300V / up to 30A rating |
| • Tri-Barrier design          | • Open-back, insulated feed-thru design | • Up to 26 poles in length |
| • Up to 28 poles in length    | • Up to 26 poles in length | • Feed-thru option available |
| • 105°C UL/CSA 94V-0 rating   | • 140°C UL/CSA 94V-0 rating | • 110°C UL/CSA 94V-0 rating |
| • Wire sizes: 22 to 12 AWG    | • Wire sizes: 22 to 12 AWG | • Wire sizes: 22 to 12 AWG |
| • Insulation: Polypropylene (PP) | • Insulation: PBT | • Insulation: PPE |

| **38000 Series**              | **GB Series**             | **56000 Series** |
| • 3/8" (.375/9.52mm) spacing | • 7/16" (.4375/11.11mm) spacing | • 9/16" (.563/14.29mm) spacing |
| • 300V / 20A rating           | • 300V / 20A rating       | • 600V / up to 50A rating |
| • Open-back design            | • Open-back, uninsulated feed-thru design | • Up to 22 poles in length |
| • Up to 28 poles in length    | • Up to 26 poles in length | • Feed-thru option available |
| • 105°C UL/CSA 94V-0 rating   | • 140°C UL/CSA 94V-0 rating | • 150°C UL/CSA 94V-0 rating |
| • Wire sizes: 22 to 12 AWG    | • Wire sizes: 22 to 12 AWG | • Wire sizes: 22 to 8 AWG |
| • Insulation: Polypropylene (PP) | • Insulation: Phenolic or PPE | • Insulation: Phenolic |

| **43000 Series**              | **GFT Series**            |                  |
| • 7/16" (.4375/11.11mm) spacing | • 7/16" (.4375/11.11mm) spacing |                  |
| • 600V / up to 30A rating     | • 300V / 20A rating       |                  |
| • Open-back design            | • Open-back, insulated feed-thru design |                  |
| • Up to 28 poles in length    | • Up to 26 poles in length |                  |
| • 105°C UL/CSA 94V-0 rating   | • 140°C UL/CSA 94V-0 rating |                  |
| • Wire sizes: 22 to 12 AWG    | • Wire sizes: 22 to 12 AWG |                  |
| • Insulation: Polypropylene (PP) | • Insulation: Phenolic or PPE |                  |
Barrier (North American Style) Terminal Blocks

High-Current Terminal Blocks

71000 Series
- .629” / 15.98mm spacing
- 600V / 86A rating
- DIN-rail track mountable
- 2, 3 and 6-pole lengths
- 140°C UL/CSA 94V-0 rating
- Wire sizes: 22 to 2 AWG
- Insulation: PBT

H Series
- .652” / 16.56mm spacing
- 600V / 75A rating
- Surface mount / Box terminals
- Up to 30 poles in length
- 130°C UL/CSA 94V-0 rating
- Wire sizes: 22 to 2 AWG
- Insulation: PBT

S Series
- 2.42” / 61.47mm spacing
- 600V / 225A rating
- Surface mount / Slotted 3/8” hex screw terminals
- Up to 4 poles in length
- 150°C UL/CSA 94V-1 rating
- Wire sizes: 4/0 AWG
- Insulation: Phenolic

CDM Series
- 35/64” (.547”/13.86mm) spacing
- 600V / 30A rating
- Surface mount
- Up to 50 poles in length
- 130°C UL/CSA 94V-0 rating
- Wire sizes: 22 to 10 AWG
- Insulation: PBT

L Series
- 1.16” / 29.46mm spacing
- 600V / 100A rating
- Surface mount / screw terminals
- Up to 12 poles in length
- 150°C UL/CSA 94V-1 rating
- Wire sizes: 1 AWG
- Insulation: Phenolic

O Series
- 1.66” / 42.24mm spacing
- 600V / 125A rating
- Surface mount / slotted 5/16” hex screw terminals
- Up to 4 poles in length
- 150°C UL/CSA 94V-1 rating
- Wire sizes: 1/0 AWG
- Insulation: Phenolic

SW & DSW Series
- .375” / 9.52mm spacing
- 600V / 50A rating
- Track mount / screw terminals
- Up to 192 poles in length
- 125°C UL/CSA 94V-2 rating
- Wire sizes: 22 to 8 AWG
- Insulation: Polyamide 66

BT Series
- .652” / 16.56mm spacing
- 600V / 30A rating
- Surface mount / screw terminals
- Up to 30 poles in length
- 130°C UL/CSA 94V-0 rating
- Wire sizes: 22 to 2 AWG
- Insulation: PBT

H Series
- .652” / 16.56mm spacing
- 600V / 75A rating
- Surface mount / Box terminals
- Up to 30 poles in length
- 130°C UL/CSA 94V-0 rating
- Wire sizes: 22 to 2 AWG
- Insulation: PBT

T & U Series
- 1.16” / 29.46mm spacing
- 600V / 125 & 250 A ratings
- Surface mount / Box connectors
- Up to 6 poles in length
- 150°C UL/CSA 94V-1 rating
- Wire sizes: 6 to 1/0 AWG
- Insulation: Phenolic

Precision Molding Capabilities

Curtis designs and manufactures specialized molded electrical components to meet your specific requirements.

Quality is assured by optimizing engineering design methods and the implementation of Advanced Product Quality Planning (APQP) techniques.

PROCESSES
- Vertical and Horizontal Molding
- Design and Prototyping
- Engineering-Grade Thermoplastic Resins
- Injection and Transfer Molded and Thermoset Resins
- Insert Molding

RESINS (FILLED AND UNFILLED)
- Nylons
- PBT (polybutylene terephthalate)
- PC (polycarbonates)
- PC/ABS (polycarbonate/acrylonitrile-butadiene-styrene)
- PEI (polyetherimide)
- PET (polyethylene terephthalate)
- PP (polypropylenes)
- Phenolic / BMC (thermoset resins)
Please contact our Sales Department at (800) 657-0853 with questions when ordering from the C_F or C_M Series of Connectors.
### Medium Profile Connectors and Headers

#### CIF SERIES – Female Connector for C_M Series*
- Screw terminal wire retention
- Housing Height: 18.4 mm (.724 in.)
- Voltage Rating: 300 Vac / 5.0, 5.08, 7.5 & 762 mm
- Current Rating: 15 A (UL/cUL) / 16 A (IEC/VDE)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Pitches
  - Metric: mm: 5.0 7.5 10.0
  - Imperial: in.: (197) (295) (394)
  - mm: (5.08) (7.62) (10.16)
- Mounting Options: Modular, Side Stackable, w/ Locking Screw Flanges, Single-molding sizes from 2 to 25 poles

#### CIM SERIES – Male Connector for C_F Series*
- PCB mounted/soldered male connector
- Housing Height: 12 mm (.472 in.)
- Voltage Rating: 300 Vac / 5.0, 5.08, 7.5 & 762 mm
- Current Rating: 15 A (UL/cUL) / 16 A (IEC/VDE)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Pitches
  - Metric: mm: 5.0 7.5 10.0
  - Imperial: in.: (197) (295) (394)
  - mm: (5.08) (7.62) (10.16)
- Mounting Options: Modular, Side Stackable, Polarized, w/ Locking Screw Flanges, Ejector ears, Single-molding sizes from 2 up to 25 poles

#### CCF SERIES – Female Connector for C_M Series*
- Spring clamp wire retention
- Housing Height: 25.4 mm (1 in.)
- Voltage Rating: 300 Vac / 5.0 & 5.08 mm
- Current Rating: 12 A (UL/cUL/IEC)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: in.: (197) (394)
  - mm: (5.08) (10.16)
- Mounting Options: Side Stackable, w/ Locking Screw Flanges, Single-molding sizes from 2 to 25 poles

#### CVF SERIES – Female Asymmetric Connector for C_M Series*
- Screw terminal wire retention
- Housing Height: 12.5 mm (.492 in.)
- Voltage Rating: 300 Vac / 5.0, 5.08, 7.5 & 762 mm
- Current Rating: 15 A (UL/cUL) / 16 A (IEC/VDE/IMQ)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Pitches
  - Metric: mm: 5.0 7.5 10.0
  - Imperial: in.: (197) (295) (394)
  - mm: (5.08) (7.62) (10.16)
- Mounting Options: Left/Right Side Stackable, Left/Right Modular, Left/Right Locking Screw Flanges, Single-molding sizes from 2 up to 25 poles

#### CPM SERIES – Male Double-Row Connector for C_F Series*
- PCM mounted male dual-height connector
- Housing Height: 22.08 mm (.869 in.)
- Voltage Rating: 300 Vac / 5.0 & 5.08 mm
- Current Rating: 15 A (UL/cUL) / 16 A (I/C/VDE/IMQ)
- Max. Wire Size: --- (PCB mounted)
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: in.: (197) (394)
  - mm: (5.08) (10.16)
- Mounting Options: Modular, Polarized, Single-molding sizes from 2 to 25 poles

#### CRM SERIES – Male Double-Row Connector for C_F Series*
- PCM mounted male single-height connector
- Housing Height: 28.5 mm (.112 in.)
- Voltage Rating: 300 Vac / 5.0 & 5.08 mm
- Current Rating: 15 A (UL/cUL) / 16 A (IEC/VDE/IMQ)
- Max. Wire Size: --- (PCB mounted)
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: in.: (197) (394)
  - mm: (5.08) (10.16)
- Mounting Options: Modular, Polarized, Single-molding sizes from 2 to 25 poles

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**PCB Mounted (European Style) Terminal Blocks**

### MSD SERIES – PCB Terminal Block
- **Screw terminal wire retention**
- **Housing Height:** 10.0 mm (.394 in.)
- **Voltage Rating:** 150 Vac / 2.54 mm 300 Vac / 5.08 mm
- **Current Rating:** 10 A (UL/cUL) / 12 A (IEC/IMQ)
- **Max. Wire Size:** 1.0 mm² / 16 AWG
- **Mtg. Versions:** Straight
- **Pitches**
  - **Imperial:** .100 .200
  - **Metric:** 3.5 7.0
- **Mounting Options:** Side Stackable, Single-molding sizes from 2 to 12 poles

### MTB SERIES – Low-Profile PCB Terminal Block
- **Screw terminal wire retention, 270°C/518°F temp. available**
- **Housing Height:** 8.5 mm (.335 in.)
- **Voltage Rating:** 300 Vac / 3.5, 3.81, 7.0 & 7.62 mm
- **Current Rating:** 12 A (UL/cUL) / 175 A (IEC/IMQ)
- **Max. Wire Size:** 1.5 mm² / 16 AWG
- **Mtg. Versions:** Straight, 55°
- **Pitches**
  - **Metric:** 3.5 7.0
  - **Imperial:** .150 .300
- **Mounting Options:** Side Stackable, Modular, Single-molding sizes from 2 to 25 poles
- **Solderable at temperatures up to 270°C / 518°F**

### MTS SERIES – PCB Terminal Block
- **Screw terminal wire retention**
- **Housing Height:** 12.6 mm (.496 in.)
- **Voltage Rating:** 300 Vac / 3.5, 3.81, 7.0 & 7.62 mm
- **Current Rating:** 12 A (UL/cUL) / 175 A (IEC/IMQ)
- **Max. Wire Size:** 1.5 mm² / 14 AWG
- **Mtg. Versions:** Straight, 90°
- **Pitches**
  - **Metric:** 3.5 7.0
  - **Imperial:** .150 .300
- **Mounting Options:** Modular, Single-molding sizes from 2 to 25 poles

### MSB SERIES – Low-Profile PCB Terminal Block
- **Screw terminal wire retention, 270°C/518°F temp. available**
- **Housing Height:** 10.0 mm (.394 in.)
- **Voltage Rating:** 300 Vac / 5.0 & 5.08 mm 600 Vac / 10.0 & 10.16 mm
- **Current Rating:** 175 A (UL/cUL/IEC) / 135 A (VDE)
- **Max. Wire Size:** 1.5 mm² / 14 AWG
- **Mtg. Versions:** Straight, 90°, 55°
- **Pitches**
  - **Metric:** 5.0 10.0
  - **Imperial:** .200 .400
- **Mounting Options:** Side-Stackable, Modular, Single-molding sizes from 2 to 25 poles

### MSP SERIES – PCB Terminal Block
- **Screw terminal wire retention**
- **Housing Height:** 21.5 mm (.846 in.)
- **Voltage Rating:** 300 Vac / 6.35 & 7.62 mm 600 Vac / 9.52 & 12.7 mm
- **Current Rating:** 30 A (UL) / 32 A (CSA/VDE) / 41 A (IEC)
- **Max. Wire Size:** 6.0 mm² / 10 AWG
- **Mtg. Versions:** Straight, 90°, 35°
- **Pitches**
  - **Imperial:** .250 .300 .375 .500
  - **Metric:** (6.35) (7.62) (9.52) (12.7)
- **Mounting Options:** Modular, Single-molding sizes from 2 to 5 poles

### MSQ SERIES – PCB Terminal Block
- **Screw terminal wire retention**
- **Housing Height:** 19.0 mm (.748 in.)
- **Voltage Rating:** 300 Vac / 5.0 & 5.08 mm 600 Vac / 7.5 to 10.16 mm
- **Current Rating:** 24 A (UL/cUL/VDE) / 32 A (IEC/IMQ)
- **Max. Wire Size:** 4.0 mm² / 12 AWG
- **Mtg. Versions:** Straight
- **Pitches**
  - **Metric:** 5.0 7.5 10.0
  - **Imperial:** .200 .300 .400
- **Mounting Options:** Modular, Single-molding sizes from 2 to 25 poles

### MPS SERIES – PCB Terminal Block
- **Screw terminal wire retention, 270°C/518°F temp. available**
- **Housing Height:** 29.3 mm (1.154 in.)
- **Voltage Rating:** 300 Vac / Version “D” 600 Vac / Versions “D” & “Z”
- **Current Rating:** 60 A (UL/cUL) / 110 A (IEC/VDE/IMQ)
- **Max. Wire Size:** 16.0 mm² / 6 AWG
- **Mtg. Versions:** Straight
- **Pitches**
  - **Metric:** 15.0
  - **Imperial:** (.591)
- **Mounting Options:** Side-Stackable, Modular, Mounting Flanges, Single-molding sizes from 2 to 12 poles
- **Solderable at temperatures up to 270°C / 518°F**

### MPP SERIES – PCB Terminal Block
- **Screw terminal wire retention, 270°C/518°F temp. available**
- **Housing Height:** 13.5 mm (.531 in.)
- **Voltage Rating:** 600 Vac
- **Current Rating:** 135 A (UL/cUL) / 125 A (VDE)
- **Max. Wire Size:** 35.0 mm² / 1 AWG
- **Mtg. Versions:** Straight
- **Pitches**
  - **Metric:** 15.0
  - **Imperial:** (.591)
- **Mounting Options:** Side-Stackable, Modular, Mounting Flanges, Single-molding sizes from 2 to 12 poles
- **Solderable at temperatures up to 270°C / 518°F**

### MTS SERIES – PCB Terminal Block
- **Screw terminal wire retention**
- **Housing Height:** 21.0 mm (.748 in.)
- **Voltage Rating:** 300 Vac / 5.0 & 5.08 mm 600 Vac / 7.5 to 10.16 mm
- **Current Rating:** 24 A (UL/cUL/VDE) / 32 A (IEC/IMQ)
- **Max. Wire Size:** 4.0 mm² / 12 AWG
- **Mtg. Versions:** Straight
- **Pitches**
  - **Metric:** 5.0 7.5 10.0
  - **Imperial:** .200 .300 .400
- **Mounting Options:** Modular, Single-molding sizes from 2 to 25 poles
- **Solderable at temperatures up to 270°C / 518°F**
PCB Mounted (European Style) Terminal Blocks (con’t.)

**MSM SERIES**
- Screw terminal wire retention
- Housing Height: 15.2 mm (.598 in.)
- Voltage Rating: 300 Vac / 5.0 to 7.62 mm
  600 Vac / 10.0 & 10.16 mm
- Current Rating: 17.5 A (UL/cUL) / 24 A (IEC/VDE/IMQ)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Mtg. Versions: 2, 3 and 4 levels
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: In.: (.197) (.394)
- Mounting Options: Modular, Single-molding sizes from 2 to 25 poles

**MSS SERIES**
- Screw terminal wire retention
- Housing Height: 15.2 mm (.598 in.)
- Voltage Rating: 300 Vac / 5.0 to 7.62 mm
  600 Vac / 10.0 & 10.16 mm
- Current Rating: 17.5 A (UL/cUL) / 24 A (IEC/VDE/IMQ)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Mtg. Versions: Straight, 90°, 270°
- Pitches
  - Metric: mm: 5.0 7.5 10.0
  - Imperial: In.: (.197) (.295) (.394)
- Mounting Options: Modular, Single-molding sizes from 2 to 25 poles

**MMT SERIES**
- Spring clamp wire retention
- Housing Height: 14.85 mm (.585 in.)
- Voltage Rating: 300 Vac / 5.0, 5.08, 7.5 & 7.62 mm
  600 Vac / 10.0 & 10.16 mm
- Current Rating: 9 A (UL/cUL) / 10 A (IEC/VDE/IMQ)
- Max. Wire Size: 1.5 mm² / 16 AWG
- Pitches
  - Metric: mm: 3.5 7.0
  - Imperial: In.: (.138) (.276)
- Mounting Options: Side Stackable, Single-molding sizes from 2 up to 16 poles
- Solderable at temperatures up to 270°C / 518°F

**MCM SERIES**
- Spring clamp wire retention
- Housing Height: 14.45 mm (.569 in.)
- Voltage Rating: 300 Vac / 5.0, 5.08, 7.5 & 7.62 mm
  600 Vac / 10.0 & 10.16 mm
- Current Rating: 16 A (UL/cUL/VDE)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Pitches
  - Metric: mm: 5.0 7.5 10.0
  - Imperial: In.: (.197) (.295) (.394)
- Mounting Options: Side Stackable, Single-molding size of 1 pole
- Solderable at temperatures up to 270°C / 518°F

**MCQ SERIES**
- Spring clamp wire retention
- Housing Height: 17.48 mm (.688 in.)
- Voltage Rating: 300 Vac / 5.0, 5.08, 7.5 & 7.62 mm
  600 Vac / 10.0 & 10.16 mm
- Current Rating: 12 A (UL/cUL/IEC)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: In.: (.197) (.394)
- Mounting Options: Side Stackable, Single-molding sizes from 2 to 8 poles

**PSQ SERIES**
- Screw terminal wire retention
- Housing Heights: 10, 19, 28 mm (.394, .748, 1.102 in.)
- Voltage Rating: 300 Vac / 5.0 and 5.08 mm
  600 Vac / 10.0 and 10.16 mm
- Current Rating: 13.5 A (UL/cUL/VDE) / 17.5 A (IEC/IMQ)
- Max. Wire Size: 1.5 mm² / 16 AWG
- Mtg. Versions: 2 and 3 levels
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: In.: (.197) (.394)
- Mounting Options: Modular, Single-molding sizes from 2 to 3 poles

**PSB SERIES**
- Screw terminal wire retention
- Housing Heights: 10, 19, 28 mm (.394, .748, 1.102 in.)
- Voltage Rating: 300 Vac / 5.0 and 5.08 mm
  600 Vac / 10.0 and 10.16 mm
- Current Rating: 13.5 A (UL/cUL/VDE) / 17.5 A (IEC/IMQ)
- Max. Wire Size: 1.5 mm² / 16 AWG
- Mtg. Versions: 2 and 3 levels
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: In.: (.197) (.394)
- Mounting Options: Modular, Single-molding sizes from 2 to 3 poles

PCB Mounted (European Style) Multi-Level Terminal Blocks

**PSM SERIES**
- Screw terminal wire retention
- Housing Heights: 14.8, 25.2, 35.6 mm (.58, .99, 1.40 in.)
- Voltage Rating: 300 Vac / 5.0 and 5.08 mm
  600 Vac / 10.0 and 10.16 mm
- Current Rating: 17.5 A (UL/cUL) / 24 A (IEC/VDE/IMQ)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Mtg. Versions: 2 and 3 levels
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: In.: (.197) (.394)
- Mounting Options: Modular, Single-molding sizes from 2 to 8 poles

**PSQ SERIES – Terminal Block**
- Screw terminal wire retention
- Housing Heights: 18.6, 31.5, 45.0, 58.5 mm (.73, 1.24, 1.77, 2.30 in.)
- Voltage Rating: 300 Vac / 5.0 and 5.08 mm
  600 Vac / 10.0 and 10.16 mm
- Current Rating: 24 A (UL/cUL/VDE) / 32 A (IEC/IMQ)
- Max. Wire Size: 2.5 mm² / 12 AWG
- Mtg. Versions: 2, 3 and 4 levels
- Pitches
  - Metric: mm: 5.0 10.0
  - Imperial: In.: (.197) (.394)
- Mounting Options: Modular, Single-molding sizes from 2 to 3 poles
Family of Products

- Power Supplies
  - ITE & Medical
  - Open Frame
  - Enclosed
  - External Adapters
  - Desktop
- Terminal Blocks
  - Barrier Style
  - PCB Mounted
  - Custom Design
- EMI/RFI Filters
  - Single Phase
  - 3-Phase
  - DC
  - Military
  - Custom Design
- DC-DC Converters
  - 1 - 350 Watts