

Heavy Duty Terminal Blocks

1600 Series

600 Volts AC/DC (UL/CSA)

Specifications:

- Base, General Purpose Phenolic, 150°C (UL RTI)
- Connector, Brass, Nickel Plated
- Phil-Slot Screws standard (slotted screws also available), Brass, Nickel Plated, 10-32
- Current rated up to 30 Amps with unprepared wire, #10-22 AWG Copper
- Current rated up to 75 Amps when wired with crimp type ring, spade or fork terminal
- 21/32" (.65625") Line To Line Spacing
- UL Recognized File No. XCFR2.E62806
- CSA Certified File No. LR19766
- CE - 1000 Volts
- RoHS Compliant



1604 H



1606 STD

Heavy Duty Terminal Blocks

| # of Poles | Catalog # | | | | | | | | Dimensions | | Clear Cover | White Cover |
|------------|-----------|----------|---------|-----------|---------|---------|--------|------|------------|---------|-------------|-------------|
| | | | | | | | | | A | B | | |
| 2 | 1602 MCJ | 1602 STD | 1602 DJ | 1602 DJSV | 1602 ST | 1602 SC | 1602 H | 2.44 | 1.78 | CC 1602 | CW 1602 | |
| 4 | 1604 MCJ | 1604 STD | 1604 DJ | 1604 DJSV | 1604 ST | 1604 SC | 1604 H | 3.75 | 3.09 | CC 1604 | CW 1604 | |
| 6 | 1606 MCJ | 1606 STD | 1606 DJ | 1606 DJSV | 1606 ST | 1606 SC | 1606 H | 5.06 | 4.41 | CC 1606 | CW 1606 | |
| 8 | 1608 MCJ | 1608 STD | 1608 DJ | 1608 DJSV | 1608 ST | 1608 SC | 1608 H | 6.38 | 5.72 | CC 1608 | CW 1608 | |
| 12 | 1612 MCJ | 1612 STD | 1612 DJ | 1612 DJSV | 1612 ST | 1612 SC | 1612 H | 9.00 | 8.34 | CC 1610 | CW 1610 | |

See page 35 for DIN Rail Adapter

mm = dim X 25.4

| | | | | | | |
|--|---|---|--|--|---|--|
| <p>16XX MCJ Multiple Circuit Jumper</p> | <p>16XX STD Standard Connector with Serrations for Anti-Rotation</p> | <p>16XX DJ Removable Connector with Brass Insert</p> | <p>16XX DJSV Removable Connector with Brass Insert, Removable Cover</p> | <p>16XX ST* 10-32 Stud, Removable Connector</p> | <p>16XX SC Short Circuiting Bar with Brass Insert, 4 Shorting Pins per Block</p> | <p>16XX H Standard Connector with Hinge Cover</p> |
|--|---|---|--|--|---|--|

For electronic drawings or 2D/3D CAD data, submit request at www.marathonsp.com/drawings.html

* STRC: 10-32 Stud with Riveted Connector

