

BARRIER TERMINAL BLOCKS

MARATHON SPECIAL PRODUCTS

1500, 1600 AND 1700 SERIES

1500 Series

Electrical Specifications

- 75 amps
- 600 volts AC/DC
- Base, phenolic, 150°C (UL RTI)
- Screws, #10-32 phil-slot, brass, nickel plated
- Connector, brass, nickel plated
- 5/8" (.625") line-to-line spacing
- Bare wire range #10-22 AWG CU
- Accepts lugs w/max width of .50"

Standards

- UL recognized file no. XCFR2.E62806
- CSA certified file no. LR19766
- CE (Component IEC 60947-7-1)
- RoHS compliant

1500 Series - Ordering Codes

Hardware

STD - Standard configurations
DJ - Removable connector w/ brass insert
ST - 10-32 stud w/ removable connector
SC - Short circuiting bar w/ brass insert
H - Hinge cover
MCJ - Multiple circuit jumper

Standard Pack Quantity: 20pcs

Datasheets available from Global Supply Services
simonp@global-supply-services.com

1500 Series - Stocklist

1502DJ	1504MCJ	1506ST	1508STRC
1502DJSLB	1504SC	1506STD	1512DJ
1502DJSV	1504SCSLB	1506STDSL	1512DJSLB
1502H	1504ST	1506STRC	1512DJSV
1502MCJ	1504STD	1508DJ	1512H
1502SC	1504STDSL	1508DJSLB	1512MCJ
1502ST	1504STRC	1508DJSV	1512RCBH
1502STD	1506DJ	1508H	1512SC
1502STDSL	1506DJSLB	1508MCJ	1512SCSLB
1502STRC	1506DJSV	1508RCBH	1512ST
1504DJ	1506H	1508SC	1512STD
1504DJSLB	1506MCJ	1508ST	1512STDSL
1504DJSV	1506SC	1508STD	1512STRC
1504H	1506SCSLB	1508STDSL	

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1600 Series

Electrical Specifications

- 75 amps
- 600 volts AC/DC
- Base, phenolic, 150°C (UL RTI)
- Screws, #10-32 phil-slot, brass, nickel plated
- Connector, brass, nickel plated
- 21/32" (.656") line-to-line spacing
- Bare wire range #10-22 AWG CU
- Accepts lugs w/max width of .50"

Standards

- UL recognized file no. XCFR2.E62806
- CSA certified file no. LR19766
- CE (Component IEC 60947-7-1)
- RoHS compliant

1600 Series - Ordering Codes

Hardware

STD - Standard configurations
DJ - Removable connector w/ brass insert
ST - 10-32 stud w/ removable connector
SC - Short circuiting bar w/ brass insert
H - Hinge cover
MCJ - Multiple circuit jumper

Standard Pack Quantity: 20pcs

Datasheets available from Global Supply Services
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1600 Series - Stocklist

1602DJ	1604RCBH	1606ST	1608STDSL
1602H	1604SC	1606STD	1608STRC
1602MCJ	1604ST	1606STDSL	1612DJ
1602RCBH	1604STD	1606STRC	1612DJSL
1602SC	1604STDSL	1608DJ	1612DJSV
1602ST	1604STRC	1608DJSL	1612H
1602STD	1606DJ	1608DJSV	1612MCJ
1602STRC	1606DJSL	1608H	1612RCBH
1604DJ	1606DJSV	1608MCJ	1612SC
1604DJSL	1606H	1608RCBH	1612ST
1604DJSV	1606MCJ	1608SC	1612STD
1604H	1606RCBH	1608ST	1612STDSL
1604MCJ	1606SC	1608STD	1612STRC

Datasheets available from Global Supply Services
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1700 Series

Electrical Specifications

75 amps

600 volts AC/DC

Base, plastic, 125°C (UL RTI)

Screws, #10-32 phil-slot, brass, nickel plated

- Connector, brass, nickel plated
- 5/8" (.625") line-to-line spacing
- Bare wire range #10-22 AWG CU
- Accepts lugs w/max width of .54"

Standards

- UL recognized file no. XCFR2.E62806
- CSA certified file no. LR19766
- CE (Component IEC 60947-7-1)
- RoHS compliant

1700 Series - Ordering Codes

Hardware

STD - Standard connector w/ serrations

SC - Short circuiting bar w/ brass insert

Poles (X)

2 - 12

Standard Pack Quantity: 20pcs

1700 Series - Stocklist

1702SC	1704SC	1706SC	1708SC
1702STD	1704STD	1706STD	1708STD
1703SC	1705SC	1707SC	1709SC
1703STD	1705STD	1707STD	1709STD

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