


Heavy Duty Terminal Blocks - Marathon Special Products

1500 Series (Barrier Type) – 5/8” line-to-line spacing

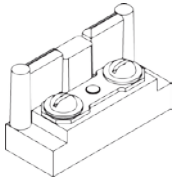
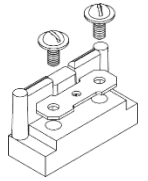
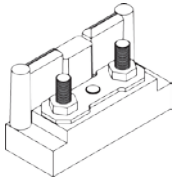
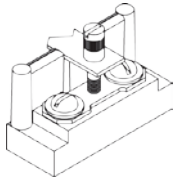
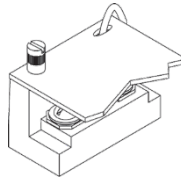
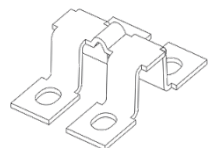


Specifications

- 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

						
Poles	Standard connector with serrations for anti-rotation	Removable connector with brass insert	10-32 stud, removable connector	Short circuit bar with brass insert, 4 shorting pins per block	Standard connector with hinge cover	Multiple circuit jumper
2	1502STD	1502DJ	1502ST	1502SC	1502H	1502MCJ
4	1504STD	1504DJ	1504ST	1504SC	1504H	1504MCJ
6	1506STD	1506DJ	1506ST	1506SC	1506H	1506MCJ
8	1508STD	1508DJ	1508ST	1508SC	1508H	1508MCJ
12	1512STD	1512DJ	1512ST	1512SC	1512H	1512MCJ

Clear Cover Catalog # Substitute (xx) for # of poles CC15xx	White Cover Catalog # Substitute (xx) for # of poles CW15xx
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Heavy Duty Terminal Blocks - Marathon Special Products

1600 Series (Barrier Type) – 21/32” line-to-line spacing

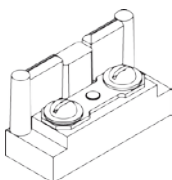
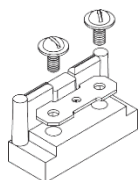
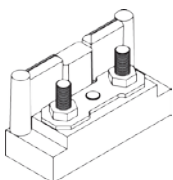
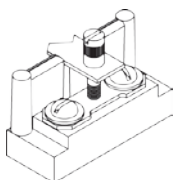
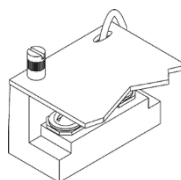
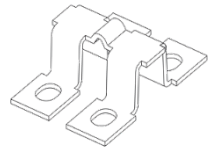


Specifications

- 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

						
Poles	Standard connector with serrations for anti-rotation	Removable connector with brass insert	10-32 stud, removable connector	Short circuit bar with brass insert, 4 shorting pins per block	Standard connector with hinge cover	Multiple circuit jumper
2	1602STD	1602DJ	1602ST	1602SC	1602H	1602MCJ
4	1604STD	1604DJ	1604ST	1604SC	1604H	1604MCJ
6	1606STD	1606DJ	1606ST	1606SC	1606H	1606MCJ
8	1608STD	1608DJ	1608ST	1608SC	1608H	1608MCJ
12	1612STD	1612DJ	1612ST	1612SC	1612H	1612MCJ

Clear Cover Catalog # Substitute (xx) for # of poles CC16xx	White Cover Catalog # Substitute (xx) for # of poles CW16xx
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Heavy Duty Terminal Blocks - Marathon Special Products

1700 Series (Barrier Type) – 5/8” line-to-line spacing

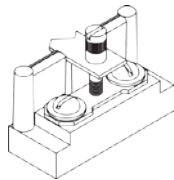
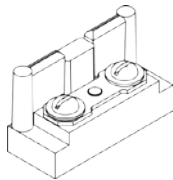


Specifications

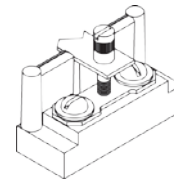
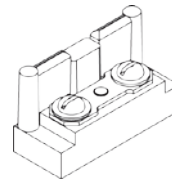
- 75 amps
- 600 volts AC/DC
- Base, plastic, 125°C (UL RTI)
- Screws, #10-32 phil-slot, brass, nickel plated
- Connector, brass, nickel plated
- 5/8" (.625") line-to-line spacing
- Bare wire range #10-22 AWG CU
- Accepts lugs w/max width of .54"

Standards

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



Poles	Standard connector with serrations for anti-rotation	Short circuit bar with brass insert, 4 shorting pins per block
2	1702STD	1702SC
3	1703STD	1703SC
4	1704STD	1704SC
5	1705STD	1705SC
6	1706STD	1706SC
7	1707STD	1707SC



Poles	Standard connector with serrations for anti-rotation	Short circuit bar with brass insert, 4 shorting pins per block
8	1708STD	1708SC
9	1709STD	1709SC
10	1710STD	1710SC
11	1711STD	1711SC
12	1712STD	1712SC

Clear Cover
Catalog #
Substitute (xx)
for # of poles
CC17xx

Dead Front Terminal Blocks - Marathon Special Products

885 RZ Series



Specifications

- 85 amps
- 600 volts AC/DC
- Base, thermoplastic, 130°C (UL RTI)
- Available in 1 to 12 terminal positions
- UL and cUL recognized component
- .432" centerline spacing
- 16 in lbs force
- Numbered terminal positions
- Accommodates conductor sizes #4 AWG - #18 AWG

985 GP Series



Specifications

- 85 amps
- 600 volts AC/DC
- Base, phenolic, 150°C (UL RTI)
- Screws, steel, tin plated
- Connector, aluminum, tin plated
- Wire Range:
 - (1) #4 - #18 AWG
 - (1-2) #8 AWG
 - (1-4) #10-12 AWG
 - (1-6) #14-16 AWG
 - (1-8) #18
- .625" centerline spacing

Standards

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

Poles	Catalog Number	
	885 RZ Series	985 GP Series
1	885RZ01	985GP01
2	885RZ02	985GP02
3	885RZ03	985GP03
4	885RZ04	985GP04
5	885RZ05	985GP05
6	885RZ06	985GP06
7	885RZ07	985GP07
8	885RZ08	985GP08
9	885RZ09	985GP09
10	885RZ10	985GP10
11	885RZ11	985GP11
12	885RZ12	985GP12