

PRICE LIST 2024

Rev. 00 dt 19-Mar-2024

With eff. from 01-Apr-2024



| Part # | Description | Std. Pack | UOM | Final 1N LP | Group |
|-----------|--|-----------|-----|-------------|-------|
| AGT2.5 | 2.5 mm ² ANG FEED THRU SP CL GROUNDING TB | 100 | EA | 87.1 | A |
| AGT2.5/3 | 2.5mm ² ANG FD THRU SP CL 3WIRE GROUND TB | 100 | EA | 128.8 | A |
| AGT2.5/4 | 2.5mm ² ANG FD THRU SP CL 4WIRE GROUND TB | 100 | EA | 138 | A |
| AGT4 | 4 mm ² ANG FEED THRU SP CL GROUNDING TB | 100 | EA | 99 | A |
| AGT4/3 | 4 mm ² ANG FD THRU SP CL 3 WIRE GROUND TB | 100 | EA | 142.3 | A |
| AGT4/4 | 4 mm ² ANG FD THRU SP CL 4 WIRE GROUND TB | 100 | EA | 152.5 | A |
| AGT6 | 6 mm ² ANG FEED THRU SP CL GROUNDING TB | 50 | EA | 166.8 | A |
| AGT6/3 | 6mm ² ANG FEED THRU SP CL 3WIRE GROUND TB | 50 | EA | 203.3 | A |
| AS2.5 | 2.5mm ² ANGULAR FEED THRU SPRING CLAMP TB | 100 | EA | 13.5 | A |
| AS2.5/3 | 2.5mm ² ANGULAR FEED THRU SP CL 3 WIRE TB | 100 | EA | 30.5 | A |
| AS2.5/3BK | 2.5 mm ² ANG FEED THRU SP CL 3WIRE TB BLK | 100 | EA | 33.6 | A |
| AS2.5/3BU | 2.5 mm ² ANG FEED THRU SP CL 3WIRE TB BLU | 100 | EA | 33.6 | A |
| AS2.5/3O | 2.5 mm ² ANG FEED THRU SP CL 3WIRE TB ORG | 500 | EA | 33.6 | A |
| AS2.5/3R | 2.5 mm ² ANG FEED THRU SP CL 3WIRE TB RED | 100 | EA | 33.6 | A |
| AS2.5/3W | 2.5 MM ² ANG FEED THRU SP CL 3WIRE TB WHT | 100 | EA | 33.6 | A |
| AS2.5/3Y | 2.5 mm ² ANG FEED THRU SP CL 3WIRE TB YLW | 100 | EA | 33.6 | A |
| AS2.5/4 | 2.5 mm ² ANG FEED THRU SP CL 4 WIRE TB | 100 | EA | 33 | A |
| AS2.5/4BK | 2.5 mm ² ANG FEED THRU SP CL 4WIRE TB BLK | 100 | EA | 36.3 | A |
| AS2.5/4BU | 2.5 mm ² ANG FEED THRU SP CL 4WIRE TB BLU | 100 | EA | 36.3 | A |
| AS2.5/4GN | 2.5 mm ² ANG FEED THRU SP CL 4WIRE TB GRN | 100 | EA | 36.3 | A |
| AS2.5/4R | 2.5 mm ² ANG FEED THRU SP CL 4WIRE TB RED | 100 | EA | 36.3 | A |
| AS2.5/4Y | 2.5 mm ² ANG FEED THRU SP CL 4WIRE TB YLW | 100 | EA | 36.3 | A |
| AS2.5BK | 2.5mm ² ANG FEED THRU SPRING CLAMP TB BLK | 100 | EA | 14.9 | A |
| AS2.5BU | 2.5mm ² ANG FEED THRU SPRING CLAMP TB BLU | 100 | EA | 14.9 | A |
| AS2.5GN | 2.5mm ² ANG FEED THRU SPRING CLAMP TB GRN | 100 | EA | 14.9 | A |
| AS2.5O | 2.5mm ² ANG FEED THRU SPRING CLAMP ORANGE | 500 | EA | 14.9 | A |
| AS2.5R | 2.5mm ² ANG FEED THRU SPRING CLAMP TB RED | 100 | EA | 14.9 | A |
| AS2.5W | 2.5mm ² ANG FEED THRU SPRING CLAMP TB WHT | 500 | EA | 14.9 | A |
| AS2.5Y | 2.5mm ² ANG FEED THRU SPRING CLAMP TB YLW | 100 | EA | 14.9 | A |
| AS4 | 4 mm ² ANGULAR FEED THRU SPRING CLAMP TB | 100 | EA | 24 | A |
| AS4/3 | 4 mm ² ANGULAR FEED THRU SP CL 3 WIRE TB | 100 | EA | 42 | A |
| AS4/3BK | 4 mm ² ANG FEED THRU SP CL 3WIRE TB BLACK | 100 | EA | 46.2 | A |
| AS4/3BU | 4 mm ² ANG FEED THRU SP CL 3 WIRE TB BLU | 100 | EA | 46.2 | A |
| AS4/3GN | 4 mm ² ANG FEED THRU SP CL 3WIRE TB GREEN | 100 | EA | 46.2 | A |
| AS4/3R | 4 mm ² ANG FEED THRU SP CL 3 WIRE TB RED | 100 | EA | 46.2 | A |
| AS4/3W | 4 mm ² ANG FEED THRU SP CL 3WIRE TB WHITE | 100 | EA | 46.2 | A |
| AS4/3Y | 4mm ² ANG FD THRU SP CL 3 WIRE TB YLW | 100 | EA | 46.2 | A |
| AS4/4 | 4 mm ² ANGULAR FEED THRU SP CL 4 WIRE TB | 100 | EA | 50.2 | A |
| AS4/4R | 4mm ² ANG FEED THRU SP CL 4 WIRE TB RED | 100 | EA | 55.2 | A |
| AS4BK | 4mm ² ANG FEED THRU SPRING CLAMP TB BLACK | 100 | EA | 26.4 | A |
| AS4BU | 4 mm ² ANG FEED THRU SPRING CLAMP TB BLUE | 100 | EA | 26.4 | A |
| AS4O | 4mm ² ANG FEED THR SPRING CLAMP TB ORANGE | 500 | EA | 26.4 | A |
| AS4R | 4 mm ² ANG FEED THRU SPRING CLAMP TB RED | 100 | EA | 26.4 | A |
| AS4Y | 4mm ² ANG FEED THR SPRING CLAMP TB YELLOW | 100 | EA | 26.4 | A |
| AS6 | 6 mm ² ANGULAR FEED THRU SPRING CLAMP TB | 50 | EA | 42.7 | A |
| AS6/3 | 6 mm ² ANGULAR FEED THRU SP CL 3 WIRE TB | 50 | EA | 94.6 | A |
| AS6/3BU | 6 mm ² ANG FEED THRU SP CL 3 WIRE TB BLUE | 50 | EA | 104.1 | A |
| AS6BU | 6 mm ² ANG FEED THRU SPRING CLAMP TB BLUE | 50 | EA | 47 | A |
| AS6R | 6 mm ² ANG FEED THRU SPRING CLAMP TB RED | 50 | EA | 47 | A |
| AS6Y | 6mm ² ANG FEED THR SPRING CLAMP TB YELLOW | 50 | EA | 47 | A |
| AUX6 | 6 mm ² AUX TB FOR CTS50/70N & CTS95/120N | 10 | EA | 47.4 | B |
| CA102 | POLYAMIDE SCREW END CLAMP FOR DIN35/32 | 50 | EA | 24.4 | B |
| CA103 | POLYAMIDE SCREWLESS END CLAMP FOR DIN35 | 50 | EA | 11.1 | A |
| CA104 | POLYAMIDE SCREWLESS END CLAMP FOR DIN35 | 50 | EA | 13.4 | A |
| CA202 | POLYAMIDE SCREW END CLAMP FOR DIN35 | 25 | EA | 26 | B |
| CA302 | STEEL SCREW END CLAMP FOR DIN35 | 50 | EA | 14.3 | B |
| CA402 | STEEL SCREW END CLAMP FOR DIN35-15 | 50 | EA | 14.3 | B |

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| Part # | Description | Std. Pack | UOM | Final 1N LP | Group |
|---------------|--|-----------|-----|-------------|-------|
| CA501-1M | DIN32 RAIL 1 METER LONG | 25 | EA | 187.3 | A |
| CA501-1M-S | DIN32 RAIL SLOTTED 1 METER LONG | 25 | EA | 203 | A |
| CA501-2M | DIN32 RAIL 2 METER LONG | 25 | EA | 374.6 | A |
| CA501-2M-S | DIN32 RAIL SLOTTED 2 METER LONG | 25 | EA | 405.8 | A |
| CA502 | STEEL SCREW END CLAMP FOR DIN32 RAIL | 50 | EA | 7.8 | C |
| CA502/F | MARKER FIXING SCREW FIBER WASHER FR CMST | 100 | EA | 3.7 | A |
| CA503/01 | 2P PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 4.4 | C |
| CA503/1 | 2P PERM SHORTING LINK FOR 6.7mm WIDE TB | 100 | EA | 4.4 | C |
| CA503/5 | 2P PERM SHORTING LINK FOR 18mm WIDE TB | 100 | EA | 7 | C |
| CA504/01 | 3P PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 6.3 | C |
| CA504/1 | 3P PERM SHORTING LINK FOR 6.7mm WIDE TB | 100 | EA | 6.3 | C |
| CA504/5 | 3P PERM SHORTING LINK FOR 18mm WIDE TB | 100 | EA | 10.4 | C |
| CA505/01 | 4P PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 8.5 | C |
| CA505/1 | 4P PERM SHORTING LINK FOR 6.7mm WIDE TB | 100 | EA | 8.5 | C |
| CA506/1 | 2P REM SHORTING LINK FOR 6.7mm WIDE TB | 100 | EA | 4.6 | C |
| CA507/L/1 | LONG SHORTNG STUD FOR 6.7 & 8mm WIDE TB | 100 | EA | 8.9 | C |
| CA507/L/2 | LONG SHORTNG STUD FOR 10 & 12mm WIDE TB | 100 | EA | 10.6 | C |
| CA507/L/Q/01 | LONG SLEVE SCRW FR TEMP SHRT 6mm WIDE TB | 100 | EA | 6.8 | C |
| CA507/S/1 | SHORT SHRTNG STUD FOR 6.7 & 8mm WIDE TB | 50 | EA | 8.4 | C |
| CA507/S/2 | SHORT SHRTNG STUD FOR 10 & 12mm WIDE TB | 50 | EA | 9.2 | C |
| CA507/S/Q/01 | SHORT SLVE SCRW FR PERM SHRT 6mm WIDE TB | 50 | EA | 6.7 | C |
| CA508/S/Q | SHORT SLV SCRW FR PERM SHRT 18mm WIDE TB | 100 | EA | 9 | C |
| CA509/K2GWHT | BLANK K-TYPE MARKR FR CDLG/CTLG2.5 WHT | 1 | PKT | 87.6 | B |
| CA509/K2GWP | K-TYPE PRNTD MARKR FR CDLG/CTLG2.5 WHT | 1 | PKT | 100.1 | B |
| CA509/K7.5WHT | 7.5 mm WIDE MARKER BLANK | 1 | PKT | 87.6 | B |
| CA509/K7.5WP | 7.5 mm WIDE MARKER PRINTED | 1 | PKT | 100.1 | B |
| CA510/1 | 10P PERM SHORTING LINK FOR 6.7mm WIDE TB | 100 | EA | 21.1 | C |
| CA510/5 | 10P PERM SHORTING LINK FOR 18mm WIDE TB | 100 | EA | 34.5 | C |
| CA512/1-2 | 2P REM SHORTING LINK FOR 17mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/1-3 | 3P REM SHORTING LINK FOR 17mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/13-2 | 2P REM SHORTING LINK FOR 11mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/13-3 | 3P REM SHORTING LINK FOR 11mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/13-4 | 4P REM SHORTING LINK FOR 11mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/1-4 | 4P REM SHORTING LINK FOR 17mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/14-2 | 2P PERM SHORTING LINK FOR 11mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/14-3 | 3P PERM SHORTING LINK FOR 11mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/14-4 | 4P PERM SHORTING LINK FOR 11mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/15-2 | 2POLE REM SHORTING LINK FOR 9MM WIDE TB | 100 | EA | 22.6 | B |
| CA512/15-3 | 3POLE REM SHORTING LINK FOR 9MM WIDE TB | 50 | EA | 33.8 | B |
| CA512/15-4 | 4POLE REM SHORTING LINK FOR 9MM WIDE TB | 50 | EA | 44.9 | B |
| CA512/17-2 | 2POLE PERM SHORTING LINK FOR 9mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/17-3 | 3POLE PERM SHORTING LINK FOR 9MM WIDE TB | 50 | EA | 33.8 | B |
| CA512/17-4 | 4POLE PERM SHORTING LINK FOR 9MM WIDE TB | 50 | EA | 44.9 | B |
| CA512/2-2 | 2P REM SHORTING LINK FOR 13mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/2-3 | 3P REM SHORTING LINK FOR 13mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/2-4 | 4P REM SHORTING LINK FOR 13mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/3-2 | 2P PERM SHORTING LINK FOR 17mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/3-3 | 3P PERM SHORTING LINK FOR 17mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/3-4 | 4P PERM SHORTING LINK FOR 17mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/4-2 | 2P PERM SHORTING LINK FOR 13mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/4-3 | 3P PERM SHORTING LINK FOR 13mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/4-4 | 4P PERM SHORTING LINK FOR 13mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/5-2 | 2P REM SHORTING LINK FOR 10mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/5-3 | 3P REM SHORTING LINK FOR 10mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/5-4 | 4P REM SHORTING LINK FOR 10mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/6-2 | 2P PERM SHORTING LINK FOR 10mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/6-3 | 3P PERM SHORTING LINK FOR 10mm WIDE TB | 50 | EA | 33.8 | B |

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|-------------|--|-----------|-----|-------------|-------|
| CA512/6-4 | 4P PERM SHORTING LINK FOR 10mm WIDE TB | 50 | EA | 44.9 | B |
| CA512/7-2 | 2P REM SHORTING LINK FOR 17mm WIDE TB | 100 | EA | 22.6 | B |
| CA512/7-3 | 3P REM SHORTING LINK FOR 17mm WIDE TB | 50 | EA | 33.8 | B |
| CA512/7-4 | 4P REM SHORTING LINK FOR 17mm WIDE T | 50 | EA | 44.9 | B |
| CA512/9-2 | 2P REM SHORTING LINK FOR 15mm WIDE TB | 100 | EA | 22.6 | B |
| CA513 | 2POLE INSU SHORTING LINK FOR CMST1/CMST2 | 50 | EA | 10.9 | A |
| CA514/1-2 | 2P INS REM SHRTG LINK FOR 17mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/1-3 | 3P INS REM SHRTG LINK FOR 17mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/13-2 | 2P INS REM SHORTING LNK FR 11mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/13-3 | 3P INS REM SHORTING LNK FR 11mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/13-4 | 4P INS REM SHORTING LNK FR 11mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/1-4 | 4P INS REM SHRTG LINK FOR 17mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/14-10 | 10P INS PERM SHORTNG LNK FR 11mm WIDE TB | 10 | EA | 131.7 | B |
| CA514/14-2 | 2P INS PERM SHORTING LNK FR 11mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/14-3 | 3P INS PERM SHORTING LNK FR 11mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/14-3A | 3P INS ALT PERM SHRT LNK FR 11mm WIDE TB | 10 | EA | 52.8 | B |
| CA514/14-4 | 4P INS PERM SHORTING LNK FR 11mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/14-4A | 4P INS ALT PERM SHRT LNK FR 11mm WIDE TB | 10 | EA | 56.2 | B |
| CA514/15-2 | 2P INS REM SHRT LINK FR 9mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/15-3 | 3P INS REM SHRT LINK FR 9mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/15-4 | 4P INS REM SHRT LINK FR 9mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/17-2 | 2P INS PERM SHORTING LINK FR 9mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/17-3 | 3P INS PERM SHORTING LINK FR 9mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/17-4 | 4P INS PERM SHRT LINK FR 9mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/2-2 | 2P INS REM SHORTING LNK FR 13mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/2-3 | 3P INS REM SHORTING LNK FR 13mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/2-4 | 4P INS REM SHORTING LNK FR 13mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/3-2 | 2P INS PERM SHRTG LINK FOR 17mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/3-3 | 3P INS PERM SHRTG LINK FOR 17mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/3-4 | 4P INS PERM SHRTG LINK FOR 17mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/4-2 | 2P INS PERM SHORTING LNK FR 13mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/4-3 | 3P INS PERM SHORTING LNK FR 13mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/4-4 | 4P INS PERM SHORTING LNK FR 13mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/5-2 | 2P INS REM SHORTING LNK FR 10mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/5-3 | 3P INS REM SHORTING LNK FR 10mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/5-4 | 4P INS REM SHORTING LNK FR 10mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/6-2 | 2P INS PERM SHORTING LNK FR 10mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/6-3 | 3P INS PERM SHORTING LNK FR 10mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/6-4 | 4P INS PERM SHORTING LNK FR 10mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/7-2 | 2P INS REM SHRT LNK FR 17mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/7-3 | 3P INS REM SHORTING LNK FR 17mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/7-4 | 4P INS REM SHRT LNK FR 17mm WIDE TB | 50 | EA | 52.7 | B |
| CA514/8-2 | 2P INS PERM SHORTING LNK FR 17mm WIDE TB | 100 | EA | 26.4 | B |
| CA514/8-3 | 3P INS PERM SHORTING LNK FR 17mm WIDE TB | 50 | EA | 39.7 | B |
| CA514/8-4 | 4P INS PERM SHORTING LNK FR 17mm WIDE TB | 50 | EA | 52.8 | B |
| CA514/9-2 | 2P INS REM SHORTING LNK FR 15mm WIDE TB | 100 | EA | 26.4 | B |
| CA515 | 2 POLE SWITCHABLE LINK KIT FOR CMDT4 | 50 | EA | 29.9 | C |
| CA521/10 | 10P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 10 | EA | 76.3 | C |
| CA521/2 | 2POLE PRE ASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 15.4 | C |
| CA521/4 | 4POLE PRE ASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 30.5 | C |
| CA522/10 | 10P PRE ASSEM SHRT LINK FR 6.7mm WIDE TB | 10 | EA | 82.5 | C |
| CA522/2 | 2P PRE ASSEM SHRT LINK FR 6.7mm WIDE TB | 100 | EA | 16.6 | C |
| CA522/3 | 3P PRE ASSEM SHRT LINK FOR 6.7mm WIDE TB | 100 | EA | 24.7 | C |
| CA522/4 | 4P PRE ASSEM SHRT LINK FOR 6.7mm WIDE TB | 100 | EA | 33 | C |
| CA601-1M | DIN15 RAIL 1 METER | 100 | EA | 89 | A |
| CA602 | POLYAMIDE SCREW END CLAMP FOR DIN15 | 50 | EA | 8.1 | B |
| CA603 | STEEL MOUNTING BRACKET ANGULAR | 25 | EA | 24.6 | B |

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|---------------|--|-----------|-----|-------------|-------|
| CA604/1 | 1.5mm ² HOOK TYPE LUG FR SPRING LOADED TB | 100 | EA | 11.4 | B |
| CA604/2 | 2.5mm ² HOOK TYPE LUG FR SPRING LOADED TB | 100 | EA | 12.8 | B |
| CA604/2N | 2.5mm ² HOOK TYPE INS LUG FR SP LOADED TB | 1 | PKT | 1416.4 | B |
| CA604/5 | 4 mm ² HOOK TYPE LUG FR SPRING LOADED TB | 100 | EA | 13.7 | B |
| CA604/6 | 35 mm ² RING TYPE LUG | 100 | EA | 47.3 | B |
| CA604/7 | 25 mm ² RING TYPE LUG FR SPRING LOADED TB | 100 | EA | 38.6 | B |
| CA607/L/Q | LONG SLV SCREW FOR TEMP SHRT 6mm WIDE TB | 100 | EA | 7.5 | B |
| CA607/S/Q | SHORT SLV SCRW FOR PERM SHRT 6mm WIDE TB | 100 | EA | 6.7 | B |
| CA621/2 | 2P INS PRE ASS SHRT LNK FR 6mm WD TB | 100 | EA | 31.2 | B |
| CA622/10 | 10P INS PRE ASS SHT LNK FR 6.7mm WIDE TB | 10 | EA | 164.6 | B |
| CA622/2 | 2P INS PRE ASS SHT LNK FOR 6.7mm WIDE TB | 100 | EA | 33 | B |
| CA622/3 | 3P INS PRE ASS SHT LNK FOR 6.7mm WIDE TB | 100 | EA | 49.5 | B |
| CA622/4 | 4P INS PRE ASS SHT LNK FOR 6.7mm WIDE TB | 100 | EA | 65.9 | B |
| CA623/10 | 10P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 10 | EA | 73.4 | B |
| CA623/2 | 2P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 14.8 | B |
| CA623/3 | 3P PRE ASSEM SHRT LINK FOR 6mm WIDE | 100 | EA | 22.1 | B |
| CA623/4 | 4P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 29.5 | B |
| CA624/10 | 10P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 10 | EA | 82.5 | B |
| CA624/2 | 2P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 100 | EA | 16.6 | B |
| CA624/3 | 3P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 100 | EA | 24.7 | B |
| CA624/4 | 4P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 100 | EA | 33 | B |
| CA625/10 | 10P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 10 | EA | 91.4 | B |
| CA625/2 | 2P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 100 | EA | 18.5 | B |
| CA625/3 | 3P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 100 | EA | 27.5 | B |
| CA625/4 | 4P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 100 | EA | 36.7 | B |
| CA627/10 | 10P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 10 | EA | 71.9 | B |
| CA627/2 | 2P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 14.5 | B |
| CA627/3 | 3P PRE ASSEM SHRT LINK FR 6mm WD TB | 100 | EA | 21.6 | B |
| CA627/4 | 4P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 28.8 | B |
| CA628/2 | 2 POLE SHORTING LNK SET FOR CTS50/70N | 10 | EA | 95.8 | B |
| CA628/3 | 3 POLE SHORTING LNK SET FOR CTS50/70N | 10 | EA | 143.7 | B |
| CA629/2 | 2 POLE SHORTING LNK SET FOR CTS95/120N | 10 | EA | 125.7 | B |
| CA629/3 | 3 POLE SHORTING LNK SET FOR CTS95/120N | 10 | EA | 188.4 | B |
| CA644/10 | 10W INS PRE ASS LNK FR CTS6USC/CHV6U | 10 | EA | 136.2 | B |
| CA645/10 | 10W INS PRE ASS LNK FR CTS10USC | 10 | EA | 150.4 | B |
| CA645/2 | 2W INS PRE ASS LNK FR CTS10USC/CHV10U | 10 | EA | 30.3 | B |
| CA701-15-1M | DIN35 X 15mm RAIL 1 METER LONG | 25 | EA | 196.7 | A |
| CA701-15-1M-S | DIN35 X 15mm RAIL SLOTTED 1 METER LONG | 25 | EA | 212.4 | A |
| CA701-15-2M | DIN35 X 15mm RAIL 2 METER LONG | 25 | EA | 393.5 | A |
| CA701-15-2M-S | DIN35 X 15mm RAIL SLOTTED 2 METER LONG | 25 | EA | 424.6 | A |
| CA701-1M | DIN35 X 7.5mm RAIL 1 METER LONG | 25 | EA | 109.2 | A |
| CA701-1M-S | DIN35 X 7.5mm RAIL SLOTTED 1 METER LONG | 50 | EA | 124.9 | A |
| CA701-2M | DIN35 X 7.5mm RAIL 2 METER LONG | 25 | EA | 218.5 | A |
| CA701-2M-S | DIN35 X 7.5mm RAIL SLOTTED 2 METER LONG | 25 | EA | 249.7 | A |
| CA701-AL-1M | DIN35 ALUMINIUM RAIL 1 METER LONG | 50 | EA | 390.2 | A |
| CA702 | POLYAMIDE SCREW END CLAMP FOR DIN35/32 | 50 | EA | 12.3 | B |
| CA702BG | PA SCRWD END CLMP BGE | 250 | EA | 13.6 | B |
| CA702BK | PA SCRWD END CLMP BLK | 50 | EA | 13.6 | B |
| CA702BU | PA SCRWD END CLMP BLU | 50 | EA | 13.6 | B |
| CA703 | STEEL MOUNTING BRACKET HOLE M6 HT 1 INCH | 25 | EA | 19.6 | B |
| CA703/01 | 2P PERM SHORTING LINK FOR 5mm WIDE TB | 100 | EA | 4.6 | B |
| CA703/1 | 2P PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 4.6 | B |
| CA703/10 | 2P PERM SHORTING LINK FOR 16mm WIDE TB | 100 | EA | 8.5 | B |
| CA703/11 | 2 POLE SHORTING LINK KIT FOR PTB70/95 | 10 | EA | 98.8 | B |
| CA703/2 | 2POLE PERM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 4.8 | B |
| CA703/3 | 2P PERM SHORTING LINK FOR 10mm WIDE TB | 100 | EA | 5.8 | B |
| CA703/4 | 2P PERM SHORTING LINK FOR 12mm WIDE TB | 100 | EA | 7.8 | B |

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|--------------|--|-----------|-----|-------------|-------|
| CA703/5 | 2P PERM SHORTING LINK FOR 15mm WIDE TB | 100 | EA | 7.8 | B |
| CA703/6 | 2POLE PERM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 4.6 | B |
| CA703/8 | 2P PERM SHORTING LINK FOR 12mm WIDE TB | 100 | EA | 7.8 | B |
| CA703/9 | 2 POLE SHORTING LINK KIT FOR PTB35/50 | 10 | EA | 74.8 | B |
| CA704/01 | 3POLE PERM SHORTING LINK FOR 5mm WIDE TB | 100 | EA | 6.9 | B |
| CA704/1 | 3POLE PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 6.9 | B |
| CA704/10 | 3POLE PERM SHORTING LINK FR 16mm WIDE TB | 100 | EA | 12.7 | B |
| CA704/11 | 3 POLE SHORTING LINK KIT FOR PTB70/95 | 10 | EA | 148.1 | B |
| CA704/2 | 3POLE PERM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 7.3 | B |
| CA704/3 | 3POLE PERM SHORTING LINK FR 10mm WIDE TB | 100 | EA | 8.6 | B |
| CA704/4 | 3POLE PERM SHORTING LINK FR 12mm WIDE TB | 100 | EA | 11.7 | B |
| CA704/5 | 3POLE PERM SHORTING LINK FR 15mm WIDE TB | 100 | EA | 11.4 | B |
| CA704/6 | 3POLE PERM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 6.9 | B |
| CA704/8 | 3POLE PERM SHORTING LINK FR 12mm WIDE TB | 100 | EA | 11.7 | B |
| CA704/9 | 3 POLE SHORTING LINK KIT FOR PTB35/50 | 10 | EA | 130.6 | B |
| CA705/01 | 4POLE PERM SHORTING LINK FR 5mm WIDE TB | 100 | EA | 9 | B |
| CA705/1 | 4POLE PERM SHORTING LINK FR 6mm WIDE TB | 100 | EA | 9 | B |
| CA705/10 | 4POLE PERM SHORTING LINK FR 15mm WIDE TB | 100 | EA | 16.8 | B |
| CA705/2 | 4POLE PERM SHORTING LINK FR 8mm WIDE TB | 100 | EA | 9.7 | B |
| CA705/3 | 4POLE PERM SHORTING LINK FR 10mm WIDE TB | 100 | EA | 11.5 | B |
| CA705/4 | 4POLE PERM SHORTING LINK FR 12mm WIDE TB | 100 | EA | 15.6 | B |
| CA705/5 | 4POLE PERM SHORTING LINK FR 15mm WIDE TB | 100 | EA | 15.1 | B |
| CA705/6 | 4POLE PERM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 9 | B |
| CA705/8 | 4POLE PERM SHORTING LINK FR 12mm WIDE TB | 100 | EA | 15.6 | B |
| CA706/01 | 2POLE REM SHORTING LINK FOR 5mm WIDE TB | 100 | EA | 4.8 | B |
| CA706/1 | 2POLE REM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 4.8 | B |
| CA706/2 | 2POLE REM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 4.8 | B |
| CA706/3 | 2POLE REM SHORTING LINK FOR 10mm WIDE TB | 100 | EA | 5.8 | B |
| CA706/8 | 2POLE REM SHORTING LINK FR 12mm WIDE TB | 100 | EA | 7.8 | B |
| CA707/L/Q/01 | LONG SLV SCRW FR TEMP SHRT 5&6mm WIDE TB | 100 | EA | 7.3 | B |
| CA707/L/Q/1 | LONG SLV SCRW FR TEMP SHT 8&10mm WIDE TB | 100 | EA | 8.3 | B |
| CA707/L/Q/2 | LONG SLV SCRW FOR TEMP SHRT 12mm WIDE TB | 100 | EA | 12.7 | B |
| CA707/S/Q/01 | SHORT SLV SCRW FR PERM SHT 5&6mm WIDE TB | 100 | EA | 6.7 | B |
| CA707/S/Q/1 | SHORT SLV SW FR PER SHT 8/10/12mm WID TB | 100 | EA | 7.3 | B |
| CA707/S/Q/2 | SHORT SLV SW FR PER SHRT 12&16mm WIDE TB | 100 | EA | 8.5 | B |
| CA707/TS/01 | TEST SOCKET FOR CTS2.5UN/4UN | 100 | EA | 6.1 | B |
| CA707/TS/03 | TEST SOCKET FOR CMT4 | 100 | EA | 6.1 | B |
| CA707/TS/05 | TEST SOCKET FOR CTS6U/10U | 100 | EA | 8.5 | B |
| CA707/TS/06 | TEST SOCKET FOR CTS25UN/35UN | 100 | EA | 13.4 | B |
| CA710/10 | 10P INS EXT SHORTING LINK FR 8mm WIDE TB | 20 | EA | 119.6 | B |
| CA710/2 | 2P INS EXT SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 24 | B |
| CA710/3 | 3P INS EXT SHORTING LINK FOR 8mm WIDE TB | 50 | EA | 35.9 | B |
| CA710/4 | 4P INS EXT SHORTING LINK FOR 8mm WIDE TB | 50 | EA | 47.9 | B |
| CA711/10 | 10P INS EXT SHORTING LINK FR 8mm WIDE TB | 20 | EA | 119.6 | B |
| CA711/2 | 2P INS EXT SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 24 | B |
| CA711/3 | 3P INS EXT SHORTING LINK FOR 8mm WIDE TB | 50 | EA | 35.9 | B |
| CA711/4 | 4P INS EXT SHORTING LINK FOR 8mm WIDE TB | 50 | EA | 47.9 | B |
| CA713/10 | 10W INSU COMB LNK FR CTS4UN/CKT4U | 20 | EA | 104.8 | B |
| CA713/2 | 2P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 21.1 | B |
| CA713/3 | 3P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 31.6 | B |
| CA713/4 | 4P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 42 | B |
| CA714/10 | 10P INS EXT SHORTING LINK FR 6mm WIDE TB | 20 | EA | 104.8 | B |
| CA714/2 | 2P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 21.1 | B |
| CA714/3 | 3P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 31.6 | B |
| CA714/4 | 4P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 42 | B |
| CA715/10 | 10P INS EXT SHORTING LNK FOR 6mm WIDE TB | 20 | EA | 104.8 | B |
| CA715/2 | 2P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 21.1 | B |

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|------------|--|-----------|-----|-------------|-------|
| CA715/3 | 3P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 31.6 | B |
| CA715/4 | 4P INS EXT SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 42 | B |
| CA716/10 | 10P INS EXT SHORTING LNK FOR 9mm WIDE TB | 20 | EA | 119.6 | B |
| CA716/2 | 2P INS EXT SHORTING LINK FOR 9mm WIDE TB | 50 | EA | 24 | B |
| CA716/3 | 3P INS EXT SHORTING LINK FOR 9mm WIDE TB | 50 | EA | 35.9 | B |
| CA716/3-2A | 2 WAY INSU COMB LINK FOR CB16 | 50 | EA | 39.8 | B |
| CA716/4 | 4P INS EXT SHORTING LINK FOR 9mm WIDE TB | 50 | EA | 47.9 | B |
| CA716/5-3A | 3 WAY INSU COMB LINK FOR CB16 | 50 | EA | 65.8 | B |
| CA717/10 | 10P INS EXT SHORTING LINK FR 5mm WIDE TB | 20 | EA | 104.8 | B |
| CA717/2 | 2P INS EXT SHORTING LINK FR 5mm WIDE TB | 100 | EA | 21.1 | B |
| CA717/3 | 3P INS EXT SHORTING LINK FR 5mm WIDE TB | 100 | EA | 31.6 | B |
| CA717/4 | 4P INS EXT SHORTING LINK FR 5mm WIDE TB | 100 | EA | 42 | B |
| CA718/10 | 10P INS EXT SHORTING LNK FR 10mm WIDE TB | 20 | EA | 139.2 | B |
| CA718/2 | 2P INS EXT SHORTING LINK FR 10mm WIDE TB | 100 | EA | 28 | B |
| CA718/3 | 3P INS EXT SHORTING LINK FR 10mm WIDE TB | 50 | EA | 41.8 | B |
| CA718/4 | 4P INS EXT SHORTING LINK FR 10mm WIDE TB | 50 | EA | 55.7 | B |
| CA721/10 | 10P PRE ASSEM SHRT LINK FOR 5mm WIDE TB | 10 | EA | 71.9 | B |
| CA721/100 | 100P PRE ASSEM SHRT LNK FOR 5mm WIDE TB | 10 | EA | 718 | B |
| CA721/2 | 2P PRE ASSEMBLED SHRT LNK FR 5mm WIDE TB | 100 | EA | 14.5 | B |
| CA721/3 | 3P PRE ASSEMBLED SHRT LNK FR 5mm WIDE TB | 100 | EA | 21.6 | B |
| CA721/4 | 4P PRE ASSEMBLED SHRT LNK FR 5mm WIDE TB | 100 | EA | 28.8 | B |
| CA722/10 | 10P PRE ASSEM SHORT LINK FOR 6mm WIDE TB | 10 | EA | 71.9 | B |
| CA722/100 | 100P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 10 | EA | 718 | B |
| CA722/10N | 10P PRE ASSEMBLD SHRT LNK FR 6mm WIDE TB | 10 | EA | 119.6 | B |
| CA722/2 | 2P PRE ASSEMBLED SHRT LNK FR 6mm WIDE TB | 100 | EA | 14.5 | B |
| CA722/2N | 2P PRE ASSEMBLED SHRT LNK FR 6mm WIDE TB | 100 | EA | 24 | B |
| CA722/3 | 3P PRE ASSEMBLED SHRT LNK FR 6mm WIDE TB | 100 | EA | 21.6 | B |
| CA722/3N | 3P PRE ASSEMBLED SHRT LNK FR 6mm WIDE TB | 100 | EA | 35.9 | B |
| CA722/4 | 1P PRE ASSEMBLED SHRT LNK FR 6mm WIDE TB | 100 | EA | 28.8 | B |
| CA722/4N | 4P PRE ASSEMBLED SHRT LNK FR 6mm WIDE | 100 | EA | 47.9 | B |
| CA722/5 | 5W PRE ASS LNK FR CTS4UN | 10 | EA | 59.9 | B |
| CA722/6 | 6W PRE ASS LNK FR CTS4UN & CR4(NPCIL) | 10 | EA | 68.4 | B |
| CA723/10 | 10P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 10 | EA | 88.4 | B |
| CA723/2 | 2P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 100 | EA | 17.7 | B |
| CA723/3 | 3P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 50 | EA | 26.7 | B |
| CA723/4 | 4P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 50 | EA | 35.5 | B |
| CA723/5 | 5P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 50 | EA | 44.9 | B |
| CA723/6 | 6P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 50 | EA | 58.4 | B |
| CA723/7 | 7P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 10 | EA | 70.5 | B |
| CA724/10 | 10P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 10 | EA | 95.8 | B |
| CA724/2 | 2P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 100 | EA | 19.2 | B |
| CA724/3 | 3P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 50 | EA | 28.8 | B |
| CA724/4 | 4P PRE ASSEM SHRT LINK FOR 10mm WIDE TB | 50 | EA | 38.5 | B |
| CA724/6 | 6W PRE ASS LNK FR CTS10/10U | 10 | EA | 86.3 | B |
| CA725/10 | 10P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 10 | EA | 116.7 | B |
| CA725/2 | 2P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 50 | EA | 23.4 | B |
| CA725/3 | 3P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 20 | EA | 35.2 | B |
| CA725/4 | 4P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 20 | EA | 46.8 | B |
| CA726/10 | 10P PRE ASSEM SHRT LINK FOR 15mm WIDE | 10 | EA | 113.7 | B |
| CA727/10 | 10P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 10 | EA | 71.9 | B |
| CA727/2 | 2P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 14.5 | B |
| CA727/3 | 3P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 21.6 | B |
| CA727/4 | 4P PRE ASSEM SHRT LINK FOR 6mm WIDE TB | 100 | EA | 28.8 | B |
| CA727/5 | 5W PRE ASS LNK FR CMT4/CDL4U/ODL4U | 100 | EA | 35.9 | B |
| CA727/6 | 6W PRE ASS LNK FR CMT4/CDL4U/ODL4U | 10 | EA | 59.9 | B |
| CA728/10 | 10P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 10 | EA | 80.8 | B |
| CA728/2 | 2P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 50 | EA | 16.3 | B |

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| CA728/3 | 3P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 50 | EA | 24.4 | B |
| CA728/4 | 4P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 50 | EA | 32.4 | B |
| CA729/10 | 10P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 10 | EA | 80.8 | B |
| CA729/2 | 2P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 100 | EA | 16.3 | B |
| CA729/3 | 3P PRE ASSEM SHRT LINK FOR 8mm WIDE TB | 50 | EA | 24.4 | B |
| CA729/4 | 4P PRE ASSEMBLED SHRT LNK FR 8mm WIDE TB | 50 | EA | 32.4 | B |
| CA731/10 | 10P PERM SHORTING LINK FOR 5mm WIDE TB | 100 | EA | 22.6 | B |
| CA731/100 | 100P PERM SHRTNG LINK BRK FR 5mm WIDE TB | 10 | EA | 224.5 | B |
| CA732/10 | 10P PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 22.6 | B |
| CA732/100 | 100P PERM SHRTNG LINK BRK FR 6mm WIDE TB | 10 | EA | 224.5 | B |
| CA732/10-A | 10W PRM SHRT LNK FR CTS4UN (BRK) | 100 | EA | 22.6 | B |
| CA733/10 | 10P PERM SHORTING LINK FOR 6mm WIDE TB | 100 | EA | 24 | B |
| CA734/10 | 10P PERM SHORTING LNK FOR 10mm WIDE TB | 100 | EA | 28.5 | B |
| CA735/10 | 10P PERM SHORTING LNK FOR 12mm WIDE TB | 100 | EA | 38.9 | B |
| CA736/10 | 10P PERM SHORTING LNK FOR 15mm WIDE TB | 100 | EA | 44.9 | B |
| CA737/10 | 10P PERM SHORTING LINK FOR 8mm WIDE TB | 100 | EA | 22.6 | B |
| CA739/10 | 10P PERM SHORTING LINK FOR 12mm WIDE TB | 100 | EA | 38.9 | B |
| CA741/10 | 10P INS PRE ASSEM SHRT LINK FR5mm WIDE TB | 10 | EA | 142.2 | B |
| CA741/100 | 100P INS PRE ASSEM SHRT LNK FR5mm WIDE TB | 10 | EA | 1421.2 | B |
| CA741/2 | 2P INS PRE ASSEM SHRT LINK FR5mm WIDE TB | 100 | EA | 28.5 | B |
| CA741/3 | 3P INS PRE ASSEM SHRT LINK FR5mm WIDE TB | 100 | EA | 42.7 | B |
| CA741/4 | 4P INS PRE ASSEM SHRT LINK FR5mm WIDE TB | 100 | EA | 56.9 | B |
| CA742/10 | 10P INS PREASSEM SHRT LINK FR6mm WIDE TB | 10 | EA | 142.2 | B |
| CA742/100 | 100P INS PREASSEM SHRT LNK FR6mm WIDE TB | 10 | EA | 1421.2 | B |
| CA742/15 | 15W INSU PRE ASS LNK FR CTS4UN | 10 | EA | 213.2 | B |
| CA742/2 | 2P INS PREASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 28.5 | B |
| CA742/3 | 3P INS PREASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 42.7 | B |
| CA742/4 | 4P INS PREASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 56.9 | B |
| CA743/10 | 10P INS PREASSEM SHRT LINK FR8mm WIDE TB | 10 | EA | 149.6 | B |
| CA743/2 | 2P INS PREASSEM SHRT LINK FR 8mm WIDE TB | 100 | EA | 29.9 | B |
| CA743/3 | 3P INS PREASSEM SHRT LINK FR 8mm WIDE TB | 50 | EA | 44.9 | B |
| CA743/4 | 4P INS PREASSEM SHRT LINK FR 8mm WIDE TB | 50 | EA | 59.9 | B |
| CA744/10 | 10P INS PREASSEM SHRT LNK FR10mm WIDE TB | 10 | EA | 155.7 | B |
| CA744/2 | 2P INS PREASSEM SHRT LINK FR10mm WIDE TB | 100 | EA | 31.2 | B |
| CA744/3 | 3P INS PREASSEM SHRT LINK FR10mm WIDE TB | 50 | EA | 46.8 | B |
| CA744/4 | 4P INS PREASSEM SHRT LINK FR10mm WIDE TB | 50 | EA | 62.4 | B |
| CA745/10 | 10P INS PREASSEM SHRT LNK FR12mm WIDE TB | 10 | EA | 211.1 | B |
| CA745/2 | 2P INS PREASSEM SHRT LINK FR12mm WIDE TB | 50 | EA | 42.4 | B |
| CA745/3 | 3P INS PREASSEM SHRT LINK FR12mm WIDE TB | 20 | EA | 63.4 | B |
| CA745/4 | 4P INS PREASSEM SHRT LINK FR12mm WIDE TB | 20 | EA | 84.4 | B |
| CA746/10 | 10P INS PREASSEM SHRT LNK FR15mm WIDE TB | 10 | EA | 212.5 | B |
| CA747/10 | 10P INS PREASSEM SHRT LINK FR6mm WIDE TB | 10 | EA | 142.2 | B |
| CA747/2 | 2P INS PREASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 28.5 | B |
| CA747/3 | 3P INS PREASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 42.7 | B |
| CA747/4 | 4P INS PREASSEM SHRT LINK FR 6mm WIDE TB | 100 | EA | 56.9 | B |
| CA749/10 | 10P INS PREASSEM SHRT LINK FR8mm WIDE TB | 10 | EA | 149.6 | B |
| CA749/2 | 2P INS PREASSEM SHRT LINK FR 8mm WIDE TB | 100 | EA | 29.9 | B |
| CA749/3 | 3P INS PREASSEM SHRT LINK FR 8mm WIDE TB | 50 | EA | 44.9 | B |
| CA749/4 | 4P INS PREASSEM SHRT LINK FR 8mm WIDE TB | 50 | EA | 59.9 | B |
| CA751/10 | 10P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 10 | EA | 104.8 | B |
| CA751/2 | 2P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 50 | EA | 21.1 | B |
| CA751/3 | 3P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 50 | EA | 31.6 | B |
| CA751/4 | 4P PRE ASSEM SHRT LINK FOR 12mm WIDE TB | 50 | EA | 42 | B |
| CA761/10 | 10P INS PREASSEM SHRT LNK FR12mm WIDE TB | 10 | EA | 211.1 | B |
| CA761/2 | 2P INS PREASSEM SHRT LINK FR12mm WIDE TB | 50 | EA | 42.4 | B |
| CA761/3 | 3P INS PREASSEM SHRT LINK FR12mm WIDE TB | 50 | EA | 63.4 | B |
| CA761/4 | 4P INS PREASSEM SHRT LINK FR12mm WIDE TB | 50 | EA | 84.4 | B |

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|-----------|--|-----------|-----|-------------|-------|
| CA770/10 | 10W PERM SHRT LINK FR CTS35UN | 10 | EA | 49.5 | B |
| CA771/10 | 10P PRE ASSEM SHRT LNK FR 16mm WIDE TB | 10 | EA | 119.6 | B |
| CA771/2 | 2P PRE ASSEM SHRT LINK FR 16mm WIDE TB | 50 | EA | 24 | B |
| CA771/3 | 3P PRE ASSEM SHRT LINK FR 16mm WIDE TB | 20 | EA | 35.9 | B |
| CA771/4 | 4P PRE ASSEM SHRT LINK FR 16mm WIDE TB | 20 | EA | 47.9 | B |
| CA772/10 | 10P PRE ASSEM SHRT LINK FR 13mm WIDE TB | 10 | EA | 103.3 | B |
| CA772/2 | 2P PRE ASSEM SHRT LINK FR 13mm WD TB | 100 | EA | 20.7 | B |
| CA772/3 | 3P PRE ASSEM SHRT LINK FR 13mm WD TB | 50 | EA | 31.1 | B |
| CA772/4 | 4P PRE ASSEM SHRT LINK FR 13mm WD TB | 50 | EA | 41.4 | B |
| CA773/10 | 10P PRE ASSEM SHRT LINK FR 9mm WD TB | 10 | EA | 89.8 | B |
| CA773/2 | 2P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 100 | EA | 18 | B |
| CA773/3 | 3P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 50 | EA | 27 | B |
| CA773/4 | 4P PRE ASSEM SHRT LINK FOR 9mm WIDE TB | 50 | EA | 35.9 | B |
| CA774/2 | 2P PRE ASSEM SHRT LINK FR 18mm WD TB | 100 | EA | 31.4 | B |
| CA774/3 | 3P PRE ASSEM SHRT LINK FR 18mm WD TB | 50 | EA | 40.5 | B |
| CA774/4 | 4P PRE ASSEM SHRT LINK FR 18mm WD TB | 50 | EA | 62.8 | B |
| CA775/10 | 10P PRE ASSEM SHRT LNK FOR 13mm WIDE TB | 10 | EA | 104.8 | B |
| CA775/2 | 2P PRE ASSEM SHRT LINK FOR 13mm WIDE TB | 100 | EA | 21.1 | B |
| CA775/3 | 3P PRE ASSEM SHRT LINK FOR 13mm WIDE TB | 50 | EA | 31.6 | B |
| CA775/4 | 4P PRE ASSEM SHRT LINK FOR 13mm WIDE TB | 50 | EA | 42 | B |
| CA776/10 | 10P PRE ASSEM SHRT LINK FR 11mm WD TB | 50 | EA | 98.8 | B |
| CA776/8 | 8P PRE ASSEM SHRT LINK FR 11mm WD TB | 50 | EA | 79.1 | B |
| CA781/10 | 10P INS PREASSEM SHRT LNK FR16mm WIDE TB | 10 | EA | 211.1 | B |
| CA781/2 | 2P INS PREASSEM SHRT LINK FR16mm WIDE TB | 50 | EA | 42.4 | B |
| CA781/3 | 3P INS PREASSEM SHRT LINK FR16mm WIDE TB | 20 | EA | 63.4 | B |
| CA781/4 | 4P INS PRE ASS SHRT LNK FR 16mm WIDE TB | 20 | EA | 84.4 | B |
| CA790/2 | 2 POLE SHORTING LINK FOR CBB35/50 | 10 | EA | 59.9 | B |
| CA790/3 | 3 POLE SHORTING LINK FOR CBB35/50 | 10 | EA | 85.4 | B |
| CA791/2 | 2 POLE SHORTING LINK FOR CBB70/CBB95 | 10 | EA | 119.6 | B |
| CA791/3 | 3 POLE SHORTING LINK FOR CBB70/CBB95 | 10 | EA | 179.5 | B |
| CA793/2 | 2 POLE SHORTING LINK FOR CBB120 | 10 | EA | 134.7 | B |
| CA793/3 | 3 POLE SHORTING LINK FOR CBB120 | 10 | EA | 202.1 | B |
| CA794/2 | 2W SHRT LNK FR CBB150 / CBB185 | 10 | EA | 134.7 | B |
| CA794/3 | 3W SHRT LNK FR CBB150 / CBB185 | 10 | EA | 202.1 | B |
| CA796/2 | 2W PERM SHRT LNK FR CTS35L | 10 | EA | 67.4 | B |
| CA801/1 | 2P SHRT LINK FR AS2.5 SERIES | 100 | EA | 13.7 | A |
| CA801/1-3 | 2P ALT SHRT LINK FOR AS2.5 SERIES | 100 | EA | 27 | A |
| CA801/2 | 2P SHRT LINK FOR AS4 SERIES | 100 | EA | 25.6 | A |
| CA801/2-3 | 2P ALT SHRT LINK FOR AS4 SERIES | 100 | EA | 38.9 | A |
| CA801/3 | 2P SHRT LINK FOR AS6 SERIES | 100 | EA | 35.9 | A |
| CA801/3-3 | 2POLE ALT SHRT LINK FR 8mm WIDE SP CL TB | 100 | EA | 47.9 | A |
| CA801/4 | 2P SHRT LINK FR 10mm WIDE SPRNG CLAMP TB | 100 | EA | 54 | A |
| CA801/5 | 2P SHRT LINK FR 16mm WIDE SPRNG CLAMP TB | 100 | EA | 71.9 | A |
| CA801/7 | 2P SHRT LINK FR 8mm WIDE SPRNG CLAMP TB | 100 | EA | 24 | A |
| CA801/A10 | 10P SHRT LINK FR 5mm WIDE SPRNG CLAMP TB | 10 | EA | 246.9 | A |
| CA801/A2 | 2P SHRT LINK FR 5mm WIDE SPRING CLAMP TB | 100 | EA | 49.5 | A |
| CA801/A20 | 20P SHRT LINK FR 5mm WIDE SPRNG CLAMP TB | 10 | EA | 493.6 | A |
| CA801/A3 | 3P SHRT LINK FR 5mm WIDE SPRING CLAMP | 100 | EA | 74.2 | A |
| CA801/A4 | 4P SHRT LINK FR 5mm WIDE SPRING CLAMP TB | 100 | EA | 98.8 | A |
| CA802 | POLYAMIDE SCREW END CLAMP FOR DIN35 RAIL | 50 | EA | 13.4 | B |
| CA802BG | POLYAMIDE SCREW END CLAMP DIN35 RAIL BGE | 500 | EA | 14.8 | B |
| CA802BK | POLYAMIDE SCREW END CLAMP DIN35 RAIL BLK | 50 | EA | 14.8 | B |
| CA802BU | PA SCRWD END CLAMP BLU FOR DIN35 RAIL | 50 | EA | 14.8 | B |
| CA803 | STEEL MOUNTING BRACKET HOLE M6 HT 2 INCH | 25 | EA | 24 | B |
| CA803(M5) | MS MNTG BRCKT SUITABLE FR ALL RAILS | 25 | EA | 24 | B |
| CA803/1 | 2P INS EXT SHRT LNK FR 5mm WIDE SP CL TB | 100 | EA | 8.4 | A |
| CA901/1 | 2P WIRE SHRT LINK FOR 5mm WIDE SP CL TB | 100 | EA | 76.4 | A |

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|-----------------|--|-----------|-----|-------------|-------|
| CA901/2 | 2P WIRE SHRT LINK FOR 6mm WIDE SP CL TB | 5000 | EA | 91.4 | A |
| CA901/3 | 2P WIRE SHRT LINK FOR 8mm WIDE SP CL TB | 5000 | EA | 119.6 | A |
| CA901/4 | 2P STEPDOWN SHRT LNK FR 8 TO 6mm SP CL TB | 100 | EA | 101.8 | A |
| CA901/5 | 2P STEPDOWN SHRT LNK FR 8 TO 5mm SP CL TB | 100 | EA | 101.8 | A |
| CA903 | STEEL MOUNTING BRACKET HOLE M6 HT 3 INCH | 25 | EA | 29.9 | B |
| CAFL4U | 4mm ² Ø6X32mm 6.3A FUSE SCRW CL TERMINAL | 25 | EA | 86.2 | B |
| CAFL4UL110V | 4mm ² Ø6X32mm 6.3A FUSE SCRW CLMP TB 110V | 25 | EA | 112 | B |
| CAFL4UL110VRW/F | 4mm ² Ø6X32mm FUSE SCREW CLAMP 110V RED | 25 | EA | 112.2 | B |
| CAFL4UL110VW/F | 4mm ² Ø6X32mm FUSE SCREW CLAMP TB 110V | 25 | EA | 112.2 | B |
| CAFL4UL220V | 4mm ² Ø6X32mm 6.3A FUSE SCRW CLMP TB 220V | 25 | EA | 112.2 | B |
| CAFL4UL220V2A | 4mm ² Ø6X32mm 2A FUSE SCRW CLMP TB 220V | 25 | EA | 112.1 | B |
| CAFL4UL220VW/F | 4mm ² Ø6X32mm FUSE SCREW CLAMP TB 220V | 25 | EA | 112.2 | B |
| CAFL4UL24V | 4mm ² Ø6X32mm 6.3A FUSE SCRW CLMP TB 24V | 25 | EA | 112 | B |
| CAFL4UL24V5A | SL4 SQ PA 5A FU (1/4"X1 1/4")TB GRY(LED) | 25 | EA | 112.1 | B |
| CAFL4UL24VW/F | 4mm ² Ø6X32mm FUSE SCREW CLAMP TB 24V | 25 | EA | 112.2 | B |
| CAFL4UL440V | 4mm ² Ø6X32mm 6.3A FUSE SCRW CLMP TB 440V | 25 | EA | 112.2 | B |
| CAFL4UL48V | 4mm ² Ø6X32mm 6.3A FUSE SCRW CLMP TB 48V | 25 | EA | 112 | B |
| CAFL4UL48VW/F | 4mm ² Ø6X32mm FUSE SCREW CLAMP TB 48V | 25 | EA | 112.2 | B |
| CAFL4UN110VW/F | 4mm ² Ø6X32mm FUSE NEON SCREW CL TB 110V | 25 | EA | 112.2 | B |
| CAFL4UN220V | 4mm ² Ø6X32mm 6.3A FUSE NEON SWCL TB 220V | 25 | EA | 112.2 | B |
| CAFL4UR | 4mm ² Ø6X32mm 6.3A FUSE SCREW CL TB ORG | 25 | EA | 94.8 | B |
| CAFL4UW/F | 4mm ² Ø6X32mm FUSE SCREW CLAMP TERMINAL | 25 | EA | 77.5 | B |
| CASP | POLYAMIDE SPACER BLACK | 50 | EA | 6.6 | B |
| CB16/2H | 10 mm ² 2 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 105.8 | A |
| CB16/3H | 10 mm ² 3 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 158.6 | A |
| CB25/2H | 25 mm ² 2 POLE WITH MOUNT HOLE CERAMIC TB | 10 | EA | 160 | A |
| CB25/3H | 25 mm ² 3 POLE WITH MOUNT HOLE CERAMIC TB | 10 | EA | 243.5 | A |
| CB4/1 | 2.5 mm ² 1 POLE FLOATING TYPE CERAMIC TB | 50 | EA | 31.8 | A |
| CB4/2 | 2.5 MM ² 2 POLE FLOATING TYPE CERAMIC TB | 100 | EA | 58.4 | A |
| CB4/2H | 2.5MM ² 2 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 63.5 | A |
| CB4/3 | 2.5 MM ² 3 POLE FLOATING TYPE CERAMIC TB | 50 | EA | 83.5 | A |
| CB4/3H | 2.5mm ² 3 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 95.3 | A |
| CB6/1 | 4 mm ² 1 POLE FLOATING TYPE CERAMIC TB | 50 | EA | 38.5 | A |
| CB6/2H | 6 mm ² 2 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 77 | A |
| CB6/3H | 6 mm ² 3 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 115.5 | A |
| CB6/4H | 6 mm ² 4 POLE WITH MOUNT HOLE CERAMIC TB | 50 | EA | 142 | A |
| CBB120 | 120 mm ² FD THRU BOLT/NUT TERMINAL BLOCK | 10 | EA | 428.8 | B |
| CBB120BK | 120 mm ² FEED THRU BOLT/NUT TB BLACK | 10 | EA | 471.7 | B |
| CBB120BU | 120 mm ² FEED THRU BOLT/NUT TB BLUE | 10 | EA | 471.7 | B |
| CBB120GN | 120 mm ² FEED THRU BOLT/NUT TB GREEN | 10 | EA | 471.7 | B |
| CBB120LS | 120 mm ² FEED THRU SLOTTED BOLT TERMINAL | 10 | EA | 428.8 | B |
| CBB120LSBK | 120 mm ² FEED THRU SLOTTED BOLT TB BLACK | 10 | EA | 471.7 | B |
| CBB120LSR | 120 mm ² FEED THRU SLOTTED BOLT TB RED | 10 | EA | 471.7 | B |
| CBB120R | 120 mm ² FEED THRU BOLT/NUT TB RED | 10 | EA | 471.7 | B |
| CBB120Y | 120 mm ² FEED THRU BOLT/NUT TB YELLOW | 10 | EA | 471.7 | B |
| CBB150 | 150 mm ² FD THRU BOLT/NUT TERMINAL BLOCK | 10 | EA | 531.5 | B |
| CBB150BK | 150 mm ² FEED THRU BOLT/NUT TB BLACK | 10 | EA | 584.7 | B |
| CBB150BU | 150 mm ² FEED THRU BOLT/NUT TB BLUE | 10 | EA | 584.7 | B |
| CBB150LS | 150 mm ² FEED THRU SLOTTED BOLT TERMINAL | 10 | EA | 531.5 | B |
| CBB150R | 150 mm ² FEED THRU BOLT/NUT TB RED | 10 | EA | 584.7 | B |
| CBB150Y | 150 mm ² FEED THRU BOLT/NUT Tb YELLOW | 10 | EA | 584.7 | B |
| CBB185 | 185 mm ² FD THRU BOLT/NUT TERMINAL BLOCK | 10 | EA | 698.8 | B |
| CBB185BK | 185 mm ² FEED THRU BOLT/NUT TB BLACK | 10 | EA | 768.7 | B |
| CBB185BU | 185 mm ² FEED THRU BOLT/NUT TB BLUE | 10 | EA | 768.7 | B |
| CBB185GN | 185 mm ² FEED THRU BOLT/NUT TB GREEN | 10 | EA | 768.7 | B |
| CBB185LS | 185 mm ² FEED THRU SLOTTED BOLT TERMINAL | 10 | EA | 698.8 | B |
| CBB185LSBK | 185 mm ² FEED THRU SLOTTED BOLT TB BLACK | 10 | EA | 768.7 | B |

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|--------------|---|-----------|-----|-------------|-------|
| CBB185LSR | 185 mm ² FEED THRU SLOTTED BOLT TB RED | 10 | EA | 768.7 | B |
| CBB185R | 185 mm ² FEED THRU BOLT/NUT TB RED | 10 | EA | 768.7 | B |
| CBB185Y | 185 mm ² FEED THRU BOLT/NUT TB YELLOW | 10 | EA | 768.7 | B |
| CBB35/50 | 50 mm ² FD THRU BOLT/NUT TERMINAL BLOCK | 10 | EA | 152.7 | B |
| CBB35/50BK | 50 mm ² FEED THRU BOLT/NUT TB BLACK | 10 | EA | 168 | B |
| CBB35/50BU | 50 mm ² FEED THRU BOLT/NUT TB BLUE | 10 | EA | 168 | B |
| CBB35/50GN | 50 mm ² FEED THRU BOLT/NUT TB GREEN | 10 | EA | 168 | B |
| CBB35/50LS | 50 mm ² FEED THRU SLOTTED BOLT TERMINAL | 10 | EA | 152.7 | B |
| CBB35/50LSBK | 50 mm ² FEED THRU SLOTTED BOLT TB BLACK | 10 | EA | 168 | B |
| CBB35/50LSBU | 50 mm ² FEED THRU SLOTTED BOLT TB BLUE | 10 | EA | 168 | B |
| CBB35/50LSR | 50 mm ² FEED THRU SLOTTED BOLT TB RED | 10 | EA | 168 | B |
| CBB35/50LSY | 50 mm ² FEED THRU SLOTTED BOLT TB YELLOW | 10 | EA | 168 | B |
| CBB35/50R | 50 mm ² FEED THRU BOLT/NUT TB RED | 10 | EA | 168 | B |
| CBB35/50Y | 50 mm ² FEED THRU BOLT/NUT TB YELLOW | 10 | EA | 168 | B |
| CBB70 | 70 mm ² FD THRU BOLT/NUT TERMINAL BLOCK | 10 | EA | 306.4 | B |
| CBB70BK | 70 mm ² FEED THRU BOLT/NUT TB BLACK | 10 | EA | 337 | B |
| CBB70BU | 70 mm ² FEED THRU BOLT/NUT TB BLUE | 10 | EA | 337 | B |
| CBB70GN | 70 mm ² FEED THRU BOLT/NUT TB GREEN | 10 | EA | 337 | B |
| CBB70LS | 70 mm ² FEED THRU SLOTTED BOLT TERMINAL | 10 | EA | 306.4 | B |
| CBB70LSBK | 70 mm ² FEED THRU SLOTTED BOLT TB BLACK | 10 | EA | 337 | B |
| CBB70LSBU | 70 mm ² FEED THRU SLOTTED BOLT TB BLUE | 10 | EA | 337 | B |
| CBB70LSR | 70 mm ² FEED THRU SLOTTED BOLT TB RED | 10 | EA | 337 | B |
| CBB70LSY | 70 mm ² FEED THRU SLOTTED BOLT TB YELLOW | 10 | EA | 337 | B |
| CBB70R | 70 mm ² FEED THRU BOLT/NUT TB RED | 10 | EA | 337 | B |
| CBB70Y | 70 mm ² FEED THRU BOLT/NUT TB YELLOW | 10 | EA | 337 | B |
| CBB95 | 95 mm ² FD THRU BOLT/NUT TERMINAL BLOCK | 10 | EA | 315 | B |
| CBB95BK | 95 mm ² FEED THRU BOLT/NUT TB BLACK | 10 | EA | 346.5 | B |
| CBB95BU | 95 mm ² FEED THRU BOLT/NUT TB BLUE | 10 | EA | 346.5 | B |
| CBB95GN | 95 mm ² FEED THRU BOLT/NUT TB GREEN | 10 | EA | 346.5 | B |
| CBB95LS | 95 mm ² FEED THRU SLOTTED BOLT TERMINAL | 10 | EA | 315 | B |
| CBB95LSBU | 95 mm ² FEED THRU SLOTTED BOLT TB BLU | 10 | EA | 346.5 | B |
| CBB95LSR | 95 mm ² FEED THRU SLOTTED BOLT TB RED | 10 | EA | 346.5 | B |
| CBB95LSY | 95 mm ² FEED THRU SLOTTED BOLT TB YLW | 10 | EA | 346.5 | B |
| CBB95R | 95 mm ² FEED THRU BOLT/NUT TB RED | 10 | EA | 346.5 | B |
| CBB95Y | 95 mm ² FEED THRU BOLT/NUT TB YELLOW | 10 | EA | 346.5 | B |
| CBBPC1/100 | PROTECT COVR FR CBB35/50/70/95 100mm LNG | 10 | EA | 118.3 | B |
| CBBPC1/130 | PROTECT COVR FR CBB35/50/70/95 130mm LNG | 10 | EA | 157.1 | B |
| CBBPC1/160 | PROTECT COVR FR CBB35/50/70/95 160mm LNG | 10 | EA | 181.1 | B |
| CBBPC1/200 | PROT CVR FR CBB35/50/70/95 200mm LNG | 10 | EA | 220.1 | B |
| CBBPC1/250 | PROT CVR FR CBB35/50/70/95 250mm LNG | 10 | EA | 258.8 | B |
| CBBPC1/70 | PROTECT COVR FR CBB35/50/70/95 70mm LNG | 10 | EA | 101.8 | B |
| CBBPC1/80 | PROTECT COVR FR CBB35/50/70/95 80mm LNG | 10 | EA | 110.7 | B |
| CBBPC2/100 | PROTECT COVR FR CBB120/150/185 100mm LNG | 10 | EA | 136.2 | B |
| CBBPC2/160 | PROT CVR FR CBB120/150/185 160mm LNG | 10 | EA | 200.5 | B |
| CBBPC2/200 | PROTECT COVR FR CBB120/150/185 200mm | 10 | EA | 246.8 | B |
| CBBPC2/250 | PROTECT COVR FR CBB120/150/185 250mm LNG | 10 | EA | 293.3 | B |
| CBDT4U | 6 mm ² M4 STUD SLIDE LINK DISCONNECT TB | 50 | EA | 82.5 | B |
| CBDT4UBK | 6 mm ² M4 STUD SLIDE LNK DISCONNECT TB BLK | 50 | EA | 90.8 | B |
| CBDT4UBU | 6 mm ² M4 STUD SLIDE LNK DISCONNECT TB BLU | 50 | EA | 90.8 | B |
| CBDT4UGN | 6 mm ² M4 STUD SLIDE LNK DISCONNECT TB GRN | 50 | EA | 90.8 | B |
| CBDT4UN | 6 mm ² M4 BR STUD SLIDE LINK DISCONNECT TB | 50 | EA | 69.7 | B |
| CBDT4UNS | 6mm ² M4 BR STUD SLIDE LNK DISC SOC HD NUT | 50 | EA | 64.5 | B |
| CBDT4UNSE | 6mm ² M4 STL STUD SLID LNK DISC SOC HD NUT | 50 | EA | 68.2 | B |
| CBDT4UR | 6 mm ² M4 STUD SLIDE LNK DISCONNECT TB RED | 50 | EA | 90.8 | B |
| CBDT4UY | 6 mm ² M4 STUD SLIDE LNK DISCONNECT TB YLW | 50 | EA | 90.8 | B |
| CBS3U | 6 mm ² M3 SCREW BARRIER TYPE TERMINAL | 100 | EA | 25.2 | B |
| CBS3UBK | 6 mm ² M3 SCREW BARRIER TYPE TB BLACK | 100 | EA | 27.7 | B |

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|---------------|--|-----------|-----|-------------|-------|
| CBS3UBU | 6 mm ² M3 SCREW BARRIER TYPE TB BLUE | 100 | EA | 27.7 | B |
| CBS3UGN | 6 mm ² M3 SCREW BARRIER TYPE TB GREEN | 100 | EA | 27.7 | B |
| CBS3UR | 6 mm ² M3 SCREW BARRIER TYPE TB RED | 100 | EA | 27.7 | B |
| CBS3UY | 6 mm ² M3 SCREW BARRIER TYPE TB YELLOW | 100 | EA | 27.7 | B |
| CBS4U | 10 mm ² M4 SCREW BARRIER TYPE TERMINAL | 100 | EA | 28.5 | B |
| CBS4UBK | 10 mm ² M4 SCREW BARRIER TYPE TB BLACK | 100 | EA | 31.4 | B |
| CBS4UBU | 10 mm ² M4 SCREW BARRIER TYPE TB BLUE | 100 | EA | 31.4 | B |
| CBS4UR | 10 mm ² M4 SCREW BARRIER TYPE TB RED | 100 | EA | 31.4 | B |
| CBS4UY | 10 mm ² M4 SCREW BARRIER TYPE TB YELLOW | 100 | EA | 31.4 | B |
| CBS5U | 16 mm ² M4 SCREW BARRIER TYPE TERMINAL | 100 | EA | 34.8 | B |
| CBS5UBU | 16 mm ² M4 SCREW BARRIER TYPE TB BLUE | 100 | EA | 38.3 | B |
| CBS5UR | 16 mm ² M4 SCREW BARRIER TYPE TB RED | 100 | EA | 38.3 | B |
| CBS5UY | 16 mm ² M4 SCREW BARRIER TYPE TB YELLOW | 100 | EA | 38.3 | B |
| CC6F | FUSE PLUG FOR CPCC6 TB | 50 | EA | 115 | A |
| CC6FL110-240V | FUSE PLUG (110-240V) FOR CPCC6 TB | 50 | EA | 164 | A |
| CC6FL6-60V | FUSE PLUG (6-60V) FOR CPCC6 TB | 50 | EA | 164 | A |
| CCC4U | 4mm ² COMPONENT CARRIER SCREW CLAMP TB | 50 | EA | 87.8 | B |
| CDB10/1 | 1X35mm ² I/P 4X10mm ² O/P DISTR BLOCK | 10 | EA | 192.5 | B |
| CDB10/1BK | 1X35mm ² I/P 4X10mm ² O/P DISTR BLOCK BLK | 10 | EA | 211.8 | B |
| CDB10/1BU | 1X35mm ² I/P 4X10mm ² O/P DB BLU | 10 | EA | 211.8 | B |
| CDB10/1R | 1X35mm ² I/P 4X10mm ² O/P DISTR BLOCK RED | 10 | EA | 211.8 | B |
| CDB10/1Y | 1X35mm ² I/P 4X10mm ² O/P DB YLW | 10 | EA | 211.8 | B |
| CDB10/2 | 1X35mm ² I/P 8X10mm ² O/P DISTR BLOCK | 10 | EA | 250.5 | B |
| CDB10/2BK | 1X35mm ² I/P 8X10mm ² O/P DISTR BLOCK BLK | 10 | EA | 275.6 | B |
| CDB10/2BU | 1X35mm ² I/P 8X10mm ² O/P DISTR BLOCK BLU | 10 | EA | 275.6 | B |
| CDB10/2GN | 1X35mm ² I/P 8X10mm ² O/P DISTR BLOCK GRN | 10 | EA | 275.6 | B |
| CDB10/2R | 1X35mm ² I/P 8X10mm ² O/P DISTR BLOCK RED | 10 | EA | 275.6 | B |
| CDB10/2Y | 1X35mm ² I/P 8X10mm ² O/P DISTR BLOCK YLW | 10 | EA | 275.6 | B |
| CDB10/3 | 1X35mm ² I/P 12X10mm ² O/P DISTR BLOCK | 5 | EA | 309.9 | B |
| CDB10/3BK | 1X35mm ² I/P 12X10mm ² O/P DISTR BLOCK BLK | 5 | EA | 340.9 | B |
| CDB10/3BU | 1X35mm ² I/P 12X10mm ² O/P DISTR BLOCK BLU | 5 | EA | 340.9 | B |
| CDB10/3GN | 1X35mm ² I/P 12X10mm ² O/P DISTR BLOCK GRN | 10 | EA | 340.9 | B |
| CDB10/3R | 1X35mm ² I/P 12X10mm ² O/P DISTR BLOCK RED | 5 | EA | 340.9 | B |
| CDB10/3Y | 1X35mm ² I/P 12X10mm ² O/P DISTR BLOCK YLW | 5 | EA | 340.9 | B |
| CDB10/4 | 1X35mm ² I/P 16X10mm ² O/P DISTR BLOCK | 5 | EA | 357.2 | B |
| CDB10/4BK | 1X35mm ² I/P 16X10mm ² O/P DISTR BLOCK BLK | 5 | EA | 392.9 | B |
| CDB10/4BU | 1X35mm ² I/P 16X10mm ² O/P DISTR BLOCK BLU | 5 | EA | 392.9 | B |
| CDB10/4GN | 1X35mm ² I/P 16X10mm ² O/P DISTR BLOCK GRN | 5 | EA | 392.9 | B |
| CDB10/4R | 1X35mm ² I/P 16X10mm ² O/P DISTR BLOCK RED | 5 | EA | 392.9 | B |
| CDB10/4Y | 1X35mm ² I/P 16X10mm ² O/P DISTR BLOCK YLW | 5 | EA | 392.9 | B |
| CDB25/1 | 1X50mm ² I/P 4X25mm ² O/P DISTR BLOCK | 10 | EA | 381.2 | B |
| CDB25/1BK | 1X50mm ² I/P 4X25mm ² O/P DISTR BLOCK BLK | 10 | EA | 419.3 | B |
| CDB25/1BU | 1X50mm ² I/P 4X25mm ² O/P DISTR BLOCK BLU | 10 | EA | 419.3 | B |
| CDB25/1GN | 1X50mm ² I/P 4X25mm ² O/P DISTR BLOCK GRN | 10 | EA | 419.3 | B |
| CDB25/1R | 1X50mm ² I/P 4X25mm ² O/P DISTR BLOCK RED | 10 | EA | 419.3 | B |
| CDB25/1Y | 1X50mm ² I/P 4X25mm ² O/P DISTR BLOCK YLW | 10 | EA | 419.3 | B |
| CDB25/2 | 1X50mm ² I/P 8X25mm ² O/P DISTR BLOCK | 10 | EA | 442.1 | B |
| CDB25/2BK | 1X50mm ² I/P 8X25mm ² O/P DISTR BLOCK BLK | 10 | EA | 486.3 | B |
| CDB25/2BU | 1X50mm ² I/P 8X25mm ² O/P DISTR BLOCK BLU | 10 | EA | 486.3 | B |
| CDB25/2GN | 1X50mm ² I/P 8X25mm ² O/P DISTR BLOCK GRN | 10 | EA | 486.3 | B |
| CDB25/2R | 1X50mm ² I/P 8X25mm ² O/P DISTR BLOCK RED | 10 | EA | 486.3 | B |
| CDB25/2Y | 1X50mm ² I/P 8X25mm ² O/P DISTR BLOCK YLW | 10 | EA | 486.3 | B |
| CDB25/3 | 1X50mm ² I/P 12X25mm ² O/P DISTR BLOCK | 10 | EA | 533.6 | B |
| CDB25/3BK | 1X50mm ² I/P 12X25mm ² O/P DISTR BLOCK BLK | 10 | EA | 587 | B |
| CDB25/3BU | 1X50mm ² I/P 12X25mm ² O/P DISTR BLOCK BLU | 10 | EA | 587 | B |
| CDB25/3GN | 1X50mm ² I/P 12X25mm ² O/P DB GRN | 10 | EA | 587 | B |
| CDB25/3R | 1X50mm ² I/P 12X25mm ² O/P DISTR BLOCK RED | 10 | EA | 587 | B |

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|--------------|---|-----------|-----|-------------|-------|
| CDB25/3Y | 1X50mm ² I/P 12X25mm ² O/P DISTR BLOCK YLW | 10 | EA | 587 | B |
| CDB25/4 | 1X50mm ² I/P 16X25mm ² O/P DISTR BLOCK | 5 | EA | 573.3 | B |
| CDB25/4BK | 1X50mm ² I/P 16X25mm ² O/P DISTR BLOCK BLK | 5 | EA | 630.6 | B |
| CDB25/4BU | 1X50mm ² I/P 16X25mm ² O/P DISTR BLOCK BLU | 5 | EA | 630.6 | B |
| CDB25/4R | 1X50mm ² I/P 16X25mm ² O/P DISTR BLOCK RED | 5 | EA | 630.6 | B |
| CDB25/4Y | 1X50mm ² I/P 16X25mm ² O/P DISTR BLOCK YLW | 5 | EA | 630.6 | B |
| CDB4/1 | 1X16mm ² I/P 4X4mm ² O/P DISTR BLOCK | 10 | EA | 148 | B |
| CDB4/10(1) | 1X16mm ² I/P 22X4mm ² O/P SIDE ENTRY DB | 5 | EA | 304.9 | B |
| CDB4/11(1) | 1X16mm ² I/P 24X4mm ² O/P SIDE ENTRY DB | 5 | EA | 320.2 | B |
| CDB4/11(1)BK | 1X16mm ² I/P 24X4mm ² O/P SIDE ENTRY DB BLK | 5 | EA | 352.2 | B |
| CDB4/11(1)BU | 1X16mm ² I/P 24X4mm ² O/P SIDE ENTRY DB BLU | 5 | EA | 352.2 | B |
| CDB4/11(1)GN | 1X16mm ² I/P 24X4mm ² O/P SIDE ENTRY DB GRN | 5 | EA | 352.2 | B |
| CDB4/11(1)R | 1X16mm ² I/P 24X4mm ² O/P SIDE ENTRY DB RED | 5 | EA | 352.2 | B |
| CDB4/11(1)Y | 1X16mm ² I/P 24X4mm ² O/P SIDE ENTRY DB YLW | 5 | EA | 352.2 | B |
| CDB4/1BK | 1X16mm ² I/P 4X4mm ² O/P DISTR BLOCK BLK | 10 | EA | 162.8 | B |
| CDB4/1BU | 1X16mm ² I/P 4X4mm ² O/P DISTR BLOCK BLU | 10 | EA | 162.8 | B |
| CDB4/1R | 1X16mm ² I/P 4X4mm ² O/P DISTR BLOCK RED | 10 | EA | 162.8 | B |
| CDB4/1Y | 1X16mm ² I/P 4X4mm ² O/P DISTR BLOCK YLW | 10 | EA | 162.8 | B |
| CDB4/2 | 1X16mm ² I/P 8X4mm ² O/P DISTR BLOCK | 10 | EA | 175.5 | B |
| CDB4/2(1) | 1X16mm ² I/P 6X4mm ² O/P SIDE ENTRY DB | 10 | EA | 167.7 | B |
| CDB4/2BK | 1X16mm ² I/P 8X4mm ² O/P DISTR BLOCK BLK | 10 | EA | 193.1 | B |
| CDB4/2BU | 1X16mm ² I/P 8X4mm ² O/P DISTR BLOCK BLU | 10 | EA | 193.1 | B |
| CDB4/2GN | 1X16mm ² I/P 8X4mm ² O/P DISTR BLOCK GRN | 10 | EA | 193.1 | B |
| CDB4/2R | 1X16mm ² I/P 8X4mm ² O/P DISTR BLOCK RED | 10 | EA | 193.1 | B |
| CDB4/2Y | 1X16mm ² I/P 8X4mm ² O/P DISTR BLOCK YLW | 10 | EA | 193.1 | B |
| CDB4/3 | 1X16mm ² I/P 12X4mm ² O/P DISTR BLOCK | 10 | EA | 207.4 | B |
| CDB4/3(1) | 1X16mm ² I/P 8X4mm ² O/P SIDE ENTRY DB | 10 | EA | 183 | B |
| CDB4/3BK | 1X16mm ² I/P 12X4mm ² O/P DISTR BLOCK BLK | 10 | EA | 228.1 | B |
| CDB4/3BU | 1X16mm ² I/P 12X4mm ² O/P DISTR BLOCK BLU | 10 | EA | 228.1 | B |
| CDB4/3GN | 1X16mm ² I/P 12X4mm ² O/P DB GRN | 10 | EA | 228.1 | B |
| CDB4/3R | 1X16mm ² I/P 12X4mm ² O/P DISTR BLOCK RED | 10 | EA | 228.1 | B |
| CDB4/3Y | 1X16mm ² I/P 12X4mm ² O/P DISTR BLOCK YLW | 10 | EA | 228.1 | B |
| CDB4/4 | 1X16mm ² I/P 16X4mm ² O/P DISTR BLOCK | 10 | EA | 259.2 | B |
| CDB4/4(1) | 1X16mm ² I/P 10X4mm ² O/P SIDE ENTRY DB | 10 | EA | 198.2 | B |
| CDB4/4BK | 1X16mm ² I/P 16X4mm ² O/P DISTR BLOCK BLK | 10 | EA | 285.1 | B |
| CDB4/4BU | 1X16mm ² I/P 16X4mm ² O/P DISTR BLOCK BLU | 10 | EA | 285.1 | B |
| CDB4/4GN | 1X16mm ² I/P 16X4mm ² O/P DB GRN | 10 | EA | 285.1 | B |
| CDB4/4R | 1X16mm ² I/P 16X4mm ² O/P DISTR BLOCK RED | 10 | EA | 285.1 | B |
| CDB4/4Y | 1X16mm ² I/P 16X4mm ² O/P DISTR BLOCK YLW | 10 | EA | 285.1 | B |
| CDB4/5 | 1X16mm ² I/P 20X4mm ² O/P DISTR BLOCK | 5 | EA | 274.4 | B |
| CDB4/5(1) | 1X16mm ² I/P 12X4mm ² O/P SIDE ENTRY DB | 5 | EA | 213.4 | B |
| CDB4/5(1)BK | 1X16mm ² I/P 12X4mm ² O/P SIDE ENTRY BLK | 5 | EA | 234.7 | B |
| CDB4/5(1)BU | 1X16mm ² I/P 12X4mm ² O/P SIDE ENTRY BLU | 5 | EA | 234.7 | B |
| CDB4/5BK | 1X16mm ² I/P 20X4mm ² O/P DISTR BLOCK BLK | 5 | EA | 301.8 | B |
| CDB4/5BU | 1X16mm ² I/P 20X4mm ² O/P DB BLU | 5 | EA | 301.8 | B |
| CDB4/5GN | 1X16mm ² I/P 20X4mm ² O/P DISTR BLOCK GRN | 5 | EA | 301.8 | B |
| CDB4/5R | 1X16mm ² I/P 20X4mm ² O/P DB RED | 5 | EA | 301.8 | B |
| CDB4/5Y | 1X16mm ² I/P 20X4mm ² O/P DB YLW | 5 | EA | 301.8 | B |
| CDB4/6 | 1X16mm ² I/P 24X4mm ² O/P DISTR BLOCK | 5 | EA | 308 | B |
| CDB4/6(1) | 1X16mm ² I/P 14X4mm ² O/P SIDE ENTRY DB | 5 | EA | 228.7 | B |
| CDB4/6BK | 1X16mm ² I/P 24X4mm ² O/P DISTR BLOCK BLK | 5 | EA | 338.8 | B |
| CDB4/6BU | 1X16mm ² I/P 24X4mm ² O/P DISTR BLOCK BLU | 5 | EA | 338.8 | B |
| CDB4/6GN | 1X16mm ² I/P 24X4mm ² O/P DISTR BLOCK GRN | 5 | EA | 338.8 | B |
| CDB4/6R | 1X16mm ² I/P 24X4mm ² O/P DISTR BLOCK RED | 5 | EA | 338.8 | B |
| CDB4/6Y | 1X16mm ² I/P 24X4mm ² O/P DISTR BLOCK YLW | 5 | EA | 338.8 | B |
| CDB6/1 | 1X25mm ² I/P 4X6mm ² O/P DISTR BLOCK GRY | 10 | EA | 153.8 | B |
| CDB6/1BU | 1X25mm ² I/P 4X6mm ² O/P DISTR BLOCK BLU | 10 | EA | 169.2 | B |

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|------------------|---|-----------|-----|-------------|-------|
| CDB6/1R | 1X25mm ² I/P 4X6mm ² O/P DISTR BLOCK RED | 10 | EA | 169.2 | B |
| CDB6/1Y | 1X25mm ² I/P 4X6mm ² O/P DISTR BLOCK YLW | 10 | EA | 169.2 | B |
| CDB6/2 | 1X25mm ² I/P 8X6mm ² O/P DISTR BLOCK | 10 | EA | 180.4 | B |
| CDB6/2BK | 1X25mm ² I/P 8X6mm ² O/P DISTR BLOCK BLK | 10 | EA | 198.4 | B |
| CDB6/2BU | 1X25mm ² I/P 8X6mm ² O/P DISTR BLOCK BLU | 10 | EA | 198.4 | B |
| CDB6/2GN | 1X25mm ² I/P 8X6mm ² O/P DISTR BLOCK GRN | 10 | EA | 198.4 | B |
| CDB6/2R | 1X25mm ² I/P 8X6mm ² O/P DISTR BLOCK RED | 10 | EA | 198.4 | B |
| CDB6/2Y | 1X25mm ² I/P 8X6mm ² O/P DISTR BLOCK YLW | 10 | EA | 198.4 | B |
| CDB6/3 | 1X25mm ² I/P 12X6mm ² O/P DISTR BLOCK | 10 | EA | 239.4 | B |
| CDB6/3BK | 1X25mm ² I/P 12X6mm ² O/P DISTR BLOCK BLK | 10 | EA | 263.3 | B |
| CDB6/3BU | 1X25mm ² I/P 12X6mm ² O/P DISTR BLOCK BLU | 10 | EA | 263.3 | B |
| CDB6/3GN | 1X25mm ² I/P 12X6mm ² O/P DISTR BLOCK GRN | 10 | EA | 263.3 | B |
| CDB6/3R | 1X25mm ² I/P 12X6mm ² O/P DISTR BLOCK RED | 10 | EA | 263.3 | B |
| CDB6/3Y | 1X25mm ² I/P 12X6mm ² O/P DISTR BLOCK YLW | 10 | EA | 263.3 | B |
| CDB6/4 | 1X25mm ² I/P 16X6mm ² O/P DISTR BLOCK | 5 | EA | 280.8 | B |
| CDB6/4BK | 1X25mm ² I/P 16X6mm ² O/P DISTR BLOCK BLK | 5 | EA | 308.9 | B |
| CDB6/4BU | 1X25mm ² I/P 16X6mm ² O/P DISTR BLOCK BLU | 5 | EA | 308.9 | B |
| CDB6/4GN | 1X16mm ² I/P 24X6mm ² O/P DISTR BLOCK GRN | 5 | EA | 308.9 | B |
| CDB6/4R | 1X25mm ² I/P 16X6mm ² O/P DISTR BLOCK RED | 5 | EA | 308.9 | B |
| CDB6/4Y | 1X25mm ² I/P 16X6mm ² O/P DISTR BLOCK YLW | 5 | EA | 308.9 | B |
| CDINS16 | DIN RAIL MOUNTABLE SOCKET 15 Amp | 10 | EA | 822.3 | A |
| CDINS6 | DIN RAIL MOUNTABLE SOCKET 5 Amp | 10 | EA | 781.1 | A |
| CDINS16 | DIN RAIL MOUNTABLE SOCKET 16 Amp | 10 | EA | 925 | A |
| CDINSUK | DIN RAIL MOUNTABLE 7648.UK SOCKET 13Amp | 10 | EA | 925 | A |
| CDINSW1 | DIN RAIL MOUNTABLE 1 POLE SWITCH | 10 | EA | 781.1 | A |
| CDINSW2 | DIN RAIL MOUNTABLE 2 POLE SWITCH | 10 | EA | 1027.7 | A |
| CDL4U(E)RCO.22MF | 4mm ² 2LVL SW CL SURG SUPPR RC TYP 0.22MF | 32 | EA | 469.1 | B |
| CDL4U(O) | 4 mm ² 2 LEVEL OPEN TYPE SCREW CLAMP TB | 100 | EA | 59.8 | B |
| CDL4UED1 | 4 mm ² 2 LEVEL SCREW CLAMP DIODE D1 TB | 100 | EA | 78.2 | B |
| CDL4UED2 | 4 mm ² 2 LEVEL SCREW CLAMP DIODE D2 TB | 100 | EA | 78.2 | B |
| CDL4UED3 | 4 mm ² 2 LEVEL SCREW CLAMP DIODE D3 TB | 100 | EA | 78.2 | B |
| CDL4UEDD1 | 4 mm ² 2 LEVEL SCREW CLAMP 2 DIODE DD1 TB | 100 | EA | 78.2 | B |
| CDL4UEDD2 | 4 mm ² 2 LEVEL SCREW CLAMP 2 DIODE DD2 TB | 100 | EA | 78.2 | B |
| CDL4UEDD3 | 4 mm ² 2 LEVEL SCREW CLAMP 2 DIODE DD3 TB | 100 | EA | 78.2 | B |
| CDL4UEDD4 | 4 mm ² 2 LEVEL SCREW CLAMP 2 DIODE DD4 TB | 100 | EA | 78.2 | B |
| CDL4UEDD5 | 4 mm ² 2 LVL SCRW CL 12V DIODE DD5 TB | 100 | EA | 78.2 | B |
| CDL4UEL1-24V | 4 mm ² 2 LEVEL SCREW CLAMP 24V LED L1 TB | 100 | EA | 78.2 | B |
| CDL4UEL2-24V | 4 mm ² 2 LEVEL SCREW CLAMP 24V LED L2 TB | 100 | EA | 78.2 | B |
| CDL4UELA(90V) | 4 mm ² 2 LEVEL SW CL SURG SUPPR 90V | 32 | EA | 195.7 | B |
| CDL4UEL1-110V | 4 mm ² 2 LEVEL SCRW CLAMP 110V LED LD1 TB | 100 | EA | 78.2 | B |
| CDL4UEL1-24V | 4 mm ² 2 LEVEL SCRW CLAMP 24V LED LD1 TB | 100 | EA | 78.2 | B |
| CDL4UEL2-24V | 4 mm ² 2 LEVEL SCRW CLAMP 24V LED LD2 TB | 100 | EA | 78.2 | B |
| CDL4UEL3-110V | 4 mm ² 2 LVL SCREW CLAMP 110V LED LD3 TB | 100 | EA | 78.2 | B |
| CDL4UEL3-24V | 4 mm ² 2 LEVEL SCREW CLAMP 24V LED LD3 TB | 100 | EA | 78.2 | B |
| CDL4UEL4-24V | 4 mm ² 2 LEVEL SCREW CLAMP 24V LED LD4 TB | 100 | EA | 78.2 | B |
| CDL4UEL4-48V | 4 mm ² 2 LEVEL SCREW CLAMP 48V LED LD4 TB | 100 | EA | 78.2 | B |
| CDL4UEL5-110V | 4 mm ² 2 LEVEL SCRW CLAMP 110V LED LD5 TB | 100 | EA | 78.2 | B |
| CDL4UEL5-220V | 4 mm ² 2 LEVEL SCRW CLAMP 220V LED LD5 TB | 100 | EA | 78.2 | B |
| CDL4UEL5-24V | 4 mm ² 2 LEVEL SCREW CLAMP 24V LED LD5 TB | 100 | EA | 78.2 | B |
| CDL4UEMOV(460V) | 4 mm ² 2 LVL SW CL SURG SUPPR MOV 460V | 52 | EA | 312.8 | B |
| CDL4UEMOV-130V | 4 mm ² 2 LVL SW CL SURG SUPPR MOV 130V | 52 | EA | 89.8 | B |
| CDL4UEMOV-275V | 4 mm ² 2 LVL SW CL SURG SUPPR MOV 275V | 52 | EA | 89.8 | B |
| CDL4UEMOV-30V | 4 mm ² 2 LVL SW CL SURG SUPPR MOV 30V | 52 | EA | 89.8 | B |
| CDL4UEMOV-510V | 4 mm ² 2 LVL SW CL SURG SUPPR MOV 510V | 52 | EA | 98.9 | B |
| CDL4UEMOV-60V | 4 mm ² 2 LVL SW CL SURG SUPPR MOV 60V | 50 | EA | 89.8 | B |
| CDL4UEMOV-75V | ACTV SURGE SUPPR MOV PA TB (75V) GRN | 52 | EA | 89.8 | B |
| CDL4UEN1-110V | 4 mm ² 2 LEVEL SCR CL 110V NEON N1 TB | 100 | EA | 78.2 | B |

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| CDL4UEN1-220V | 4 mm ² 2 LEVEL SCREW CLMP 220V NEON N1 TB | 100 | EA | 78.2 | B |
| CDL4UERCO-0.1MF | 4 mm ² 2LVL SW CL SURG SUPPR RC TYP 0.1MF | 32 | EA | 391 | B |
| CDL4UERR1 | 4 mm ² 2 LVL SW CL 2 RESISTOR RR1 TB | 100 | EA | 112 | B |
| CDL4UESDB-160V | 4 MM ² 2 LVL SW CL SUPPRESSOR DIODE 160V | 52 | EA | 240 | B |
| CDL4UESDUA24V | 4 mm ² 2 LVL SW CL SUPPRESSOR DIODE 24V | 52 | EA | 224.7 | B |
| CDL4UN | 4 mm ² 2 LEVEL SCREW CLAMP TERMINAL BLOCK | 100 | EA | 31 | B |
| CDL4UN(I.S) | 4 mm ² 2 LEVEL SCREW CLAMP INT SHORTED TB | 100 | EA | 41.9 | B |
| CDL4UN(I.S)BG | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB BGE | 500 | EA | 46.1 | B |
| CDL4UN(I.S)BK | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB BLK | 100 | EA | 46.1 | B |
| CDL4UN(I.S)BR | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB BRN | 500 | EA | 46.1 | B |
| CDL4UN(I.S)BU | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB BLU | 100 | EA | 46.1 | B |
| CDL4UN(I.S)GN | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB GRN | 100 | EA | 46.1 | B |
| CDL4UN(I.S)R | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB RED | 100 | EA | 46.1 | B |
| CDL4UN(I.S)W | DBL LVL INTERNALY SHORTED TB WHT | 500 | EA | 46.1 | B |
| CDL4UN(I.S)Y | 4 mm ² 2 LEVEL SCRW CLMP INT SHRTD TB YLW | 100 | EA | 46.1 | B |
| CDL4UNBG | 4 MM ² 2 LVL SCRW CLMP TERMINAL BLOCK BGE | 500 | EA | 34.1 | B |
| CDL4UNBK | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK BLK | 100 | EA | 34.1 | B |
| CDL4UNBR | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK BRN | 500 | EA | 34.1 | B |
| CDL4UNBU | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK BLU | 100 | EA | 34.1 | B |
| CDL4UNGN | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK GRN | 100 | EA | 34.1 | B |
| CDL4UNO | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK ORG | 500 | EA | 34.1 | B |
| CDL4UNR | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK RED | 100 | EA | 34.1 | B |
| CDL4UNSL | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK SLV | 100 | EA | 34.8 | B |
| CDL4UNSP | POLYAMIDE SPACER FOR CDL4UN SERIES | 100 | EA | 11.2 | B |
| CDL4UNW | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK WHT | 500 | EA | 34.1 | B |
| CDL4UNY | 4 mm ² 2 LVL SCRW CLMP TERMINAL BLOCK YLW | 100 | EA | 34.1 | B |
| CDL4USP | POLYAMIDE SPACER FOR CDL4U SERIES | 50 | EA | 11.3 | B |
| CDLG2.5 | 2.5 mm ² 2 LEVEL + GROUND SCREW CLAMP TB | 20 | EA | 210.2 | B |
| CDLG4 | 4 mm ² FEED THRU + GROUND SCREW CLAMP TB | 100 | EA | 119.2 | B |
| CDLG4(I.S) | 4 mm ² 2 LEVEL SCREW CLAMP GROUND TB | 100 | EA | 133.1 | B |
| CDS4U | 4MM ² DISCONNECT & TEST TERMINAL BLOCK | 100 | EA | 51 | B |
| CDS6U | 6 mm ² SLIDE LINK DISCONNECT SCRW CLMP TB | 50 | EA | 67.3 | B |
| CDS6U/FT | 6 mm ² FEED THRU CDS6U PROFILE SW CLMP TB | 50 | EA | 63.7 | B |
| CDS6U/FTS | 6 mm ² FD THRU CDS6U PROF 1 TST SOC SW CL | 50 | EA | 70.1 | B |
| CDS6U/TS | 6 mm ² SLIDE LINK DISCON TEST SOC SW CL TB | 20 | EA | 102.7 | B |
| CDS6UBK | 6 mm ² SLIDE LINK DISCON SCRW CLMP TB BLK | 50 | EA | 74 | B |
| CDS6UBU | 6 mm ² SLIDE LINK DISCON SCRW CLMP TB BLU | 50 | EA | 74 | B |
| CDS6UGN | 6 mm ² SLIDE LINK DISCON SCRW CLMP TB GRN | 50 | EA | 74 | B |
| CDS6UPC(110MM) | PROTECTIVE COVER FOR CDS6U 110MM LONG | 50 | EA | 118.4 | B |
| CDS6UPC(135MM) | PROTECTIVE COVER FOR CDS6U 135MM LONG | 50 | EA | 140.9 | B |
| CDS6UPC(225MM) | PROTECTIVE COVER FOR CDS6U 225MM LONG | 10 | EA | 178.6 | B |
| CDS6UPC(85MM) | PROTECTIVE COVER FOR CDS6U 85MM LONG | 50 | EA | 107.8 | B |
| CDS6UR | 6 mm ² SLIDE LINK DISCON SCRW CLMP TB RED | 50 | EA | 74 | B |
| CDS6USH | 6 mm ² DISCONNECT SHORTED SCREW CLAMP TB | 22 | EA | 162.5 | B |
| CDS6UW | 6 mm ² SLIDE LINK DISCON SCRW CLMP TB WHT | 50 | EA | 74 | B |
| CDS6UY | 6 mm ² SLIDE LINK DISCON SCRW CLMP TB YLW | 50 | EA | 74 | B |
| CDT4 | 4 mm ² DISCONNECT TYPE METERING TERMINAL | 50 | EA | 102.4 | B |
| CDTPC1 | PROTECTIVE COVER FOR 2nos CMDT4 TB'S | 100 | EA | 19.6 | B |
| CDTPC2 | PROTECTIVE COVER FOR 3nos CMDT4 TB'S | 100 | EA | 30 | B |
| CDTPC3 | PROTECTIVE COVER FOR CMDT4 100mm LONG | 10 | EA | 68.9 | B |
| CDTPC4 | PROTECTIVE COVER FOR CMDT4 200mm LONG | 10 | EA | 125.8 | B |
| CDTPC5 | PROTECTIVE COVER FOR CMDT4 300mm LONG | 10 | EA | 190.2 | B |
| CDTTU | 10mm ² SLIDE LINK DISCONNECT SCREW CLMP TB | 50 | EA | 93.4 | B |
| CDTTUBK | 10mm ² SLIDE LINK DISCON SCRW CLMP TB BLK | 50 | EA | 102.7 | B |
| CDTTUBU | 10mm ² SLIDE LINK DISCON SCRW CLMP TB BLU | 50 | EA | 102.7 | B |
| CDTTUFT | 10mm ² FEED THRU CDTTU PRO SCREW CLAMP | 50 | EA | 80.1 | B |
| CDTTUGN | 10mm ² SLIDE LINK DISCON SCRW CLMP TB GRN | 50 | EA | 102.7 | B |

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|--------------------|--|-----------|-----|-------------|-------|
| CDTTUR | 10mm ² SLIDE LINK DISCON SCRW CLMP TB RED | 50 | EA | 102.7 | B |
| CDTTUSH | 10 mm ² DISCONNECT SHORTD SCREW CLAMP TB | 20 | EA | 200.1 | B |
| CDTTUSHBK | 10 mm ² DISCONNECT SHORTD SW CL TB BLK | 20 | EA | 220.1 | B |
| CDTTUSHBR | 10 mm ² DISCONNECT SHORTD SW CL TB BRN | 20 | EA | 220.1 | B |
| CDTTUSHBU | 10 mm ² DISCONNECT SHORTD SW CL TB BLU | 20 | EA | 220.1 | B |
| CDTTUSHREV | 10 mm ² DISCONNECT SHORTD REV SW CL TB | 20 | EA | 225.3 | B |
| CDTTUW | 10mm ² SLIDE LINK DISCON SCRW CLMP TB WHT | 250 | EA | 102.7 | B |
| CDTTUY | 10mm ² SLIDE LINK DISCON SCRW CLMP TB YLW | 50 | EA | 102.7 | B |
| CENC16 | 16mm ² NEUTRAL/EARTH CLAMP GREEN | 50 | EA | 18.9 | B |
| CENC16BK | 16mm ² NEUTRAL/EARTH CLAMP BLACK | 50 | EA | 20.8 | B |
| CENC16BR | 16mm ² NEUTRAL/EARTH CLAMP BRN | 250 | EA | 20.9 | B |
| CENC16BU | 16mm ² NEUTRAL/EARTH CLAMP BLUE | 50 | EA | 20.8 | B |
| CENC16G | 16.0 SQ NEUTRAL/EARTH CLAMP GRY | 50 | EA | 20.8 | B |
| CENC16R | 16mm ² NEUTRAL/EARTH CLAMP RED | 50 | EA | 20.8 | B |
| CENC16Y | 16mm ² NEUTRAL/EARTH CLAMP YELLOW | 50 | EA | 20.8 | B |
| CENC35 | 35mm ² NEUTRAL/EARTH CLAMP GREEN | 50 | EA | 33.8 | B |
| CENC35BK | 35mm ² NEUTRAL/EARTH CLAMP BLACK | 50 | EA | 37.2 | B |
| CENC35BU | 35mm ² NEUTRAL/EARTH CLAMP BLUE | 50 | EA | 37.2 | B |
| CENC35G | 35mm ² NEUTRAL/EARTH CLAMP GREY | 50 | EA | 37.3 | B |
| CENC35W | 35mm ² NEUTRAL/EARTH CLAMP WHT | 250 | EA | 37.3 | B |
| CENC35Y | 35mm ² NEUTRAL/EARTH CLAMP YELLOW | 50 | EA | 37.2 | B |
| CENC4 | 4mm ² NEUTRAL/EARTH CLAMP GREEN | 50 | EA | 14.3 | B |
| CENC4BK | 4mm ² NEUTRAL/EARTH CLAMP BLACK | 50 | EA | 15.7 | B |
| CENC4BR | 4mm ² NEUTRAL/EARTH CLAMP BRN | 250 | EA | 15.8 | B |
| CENC4BU | 4mm ² NEUTRAL/EARTH CLAMP BLUE | 50 | EA | 15.7 | B |
| CENC4G | 4mm ² NEUTRAL/EARTH CLAMP GRY | 50 | EA | 15.7 | B |
| CENC4R | 4mm ² NEUTRAL/EARTH CLAMP RED | 50 | EA | 15.7 | B |
| CENC4W | 4mm ² NEUTRAL/EARTH CLAMP WHITE | 50 | EA | 15.8 | B |
| CENC4Y | 4mm ² NEUTRAL/EARTH CLAMP YELLOW | 50 | EA | 15.7 | B |
| CF4U | 4mm ² Ø5X20mm FUSE SCREW CLAMP TERMINAL | 100 | EA | 43.1 | B |
| CF4U0.05 | 4mm ² Ø5X20mm 50mAMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U0.1 | 4mm ² Ø5X20mm 100mAMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U0.5 | 4mm ² Ø5X20mm 500mAMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U1.0 | 4mm ² Ø5X20mm 1 AMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U2.0 | 4mm ² Ø5X20mm 2 AMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U4 | 4mm ² Ø5X20mm 4 AMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U5.0 | 4mm ² Ø5X20mm 5 AMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U6 | 4mm ² Ø5X20mm 6 AMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4U6.3 | 4mm ² Ø5X20mm 6.3 AMP SCREW CLAMP FUSE TB | 100 | EA | 54 | B |
| CF4UBK | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB BLACK | 100 | EA | 47.4 | B |
| CF4UBU | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB BLUE | 100 | EA | 47.4 | B |
| CF4UBU0.1 | 4mm ² Ø5X20mm 100mA SCREW CLMP FUSE TB BU | 100 | EA | 59.4 | B |
| CF4UBU1.0 | 4mm ² Ø5X20mm 1A SCREW CLMP FUSE TB BLU | 100 | EA | 59.4 | B |
| CF4UGN | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB GRN | 100 | EA | 47.4 | B |
| CF4UL110-240V | 4mm ² Ø5X20mm SW CL FUSE TB 110-240V | 100 | EA | 64.7 | B |
| CF4UL110-240V0.1 | 4mm ² Ø5X20mm 100mA SW CL FUS TB110-240V | 100 | EA | 71.2 | B |
| CF4UL110-240V0.5 | 4mm ² Ø5X20mm 500mA SW CL FUS TB110-240V | 100 | EA | 71.2 | B |
| CF4UL110-240V1.0 | 4mm ² Ø5X20mm 1A SW CL FUSE TB 110-240V | 100 | EA | 71.2 | B |
| CF4UL110-240V2.0 | 4mm ² Ø5X20mm 2Amp SW CL FUSE TB 110-240 | 100 | EA | 71.2 | B |
| CF4UL110-240V4.0 | 4mm ² Ø5X20mm 4A SW CL FUSE TB 110-240V | 100 | EA | 71.2 | B |
| CF4UL110-240V5.0 | 4mm ² Ø5X20mm 5mA SW CL FUSE TB 110-240V | 100 | EA | 71.2 | B |
| CF4UL110-240V6.3 | 4mm ² Ø5X20mm 6.3mA SW CL FUS TB110-240V | 100 | EA | 71.2 | B |
| CF4UL110-240V6.3BK | 4mm ² Ø5X20 6.3mA SWCL FUS TB110-240V BLK | 100 | EA | 78.3 | B |
| CF4UL110-240V63MA | 4mm ² Ø5X20mm 63mA SW CL FUS TB110-240V | 100 | EA | 71.3 | B |
| CF4UL110-240VBK | SL 4.0 SQ PA (W/O FUSE) CLSD TB BLK(LED) | 100 | EA | 71.2 | B |
| CF4UL110-240VBU | 4mm ² Ø5X20mm SW CL FUSE TB 110-240V BLU | 100 | EA | 71.2 | B |
| CF4UL110-240VBU1.0 | 4mm ² Ø5X20mm 1A SW CL FUSE TB 110-240V BLU | 100 | EA | 78.3 | B |

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| Part # | Description | Std. Pack | UOM | Final 1N LP | Group |
|-------------------|--|-----------|-----|-------------|-------|
| CF4UL110-240VR | 4mm ² Ø5X20mm SW CL FUSE TB 110-240V RED | 100 | EA | 78.3 | B |
| CF4UL110-240VR1.0 | 4mm ² Ø5X20mm 1A SW CL FUSE TB 110-240V RED | 100 | EA | 78.3 | B |
| CF4UL110-240VRP | 4mm ² Ø5X20 SWCL FU TB REV PRT 110-240V | 100 | EA | 65.5 | B |
| CF4UL110-240VRPBK | 4mm ² Ø5X20 SWCL FUTB REV PRN 110-240V BK | 100 | EA | 72.1 | B |
| CF4UL110-240VRPBU | 4mm ² Ø5X20mm SW CL FUSE TB 110-240V BLU | 100 | EA | 72.1 | B |
| CF4UL110-240VRPR | 4mm ² Ø5X20 SWCL FUTB REV PRN 110-240V RED | 100 | EA | 72.1 | B |
| CF4UL110-240VY | 4mm ² Ø5X20mm SW CL FUSE TB 110-240V YLW | 100 | EA | 71.2 | B |
| CF4UL440V | 4mm ² (W/O FUSE) SCREW CLAMP TB 440V | 100 | EA | 65.5 | B |
| CF4UL440V5.0 | 4mm ² Ø5X20mm 5mA SW CL FUSE TB 440V | 100 | EA | 72.1 | B |
| CF4UL6-60V | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB 6-60V | 100 | EA | 64.7 | B |
| CF4UL6-60V0.1 | 4mm ² Ø5X20mm 100mA SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V0.5 | 4mm ² Ø5X20mm 500mA SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V1.0 | 4mm ² Ø5X20mm 1AMP SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V2.0 | 4mm ² Ø5X20mm 2AMP SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V2.0BK | 4mm ² Ø5X20mm 2A SW CL FUSE TB 6-60V BLK | 100 | EA | 78.3 | B |
| CF4UL6-60V2.5 | 4mm ² Ø5X20mm 2.5AMP SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V4.0 | 4mm ² Ø5X20mm 4AMP SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V5.0 | 4mm ² Ø5X20mm 5AMP SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V6.3 | 4mm ² Ø5X20mm 6.3AMP SW CL FUSE TB 6-60V | 100 | EA | 71.2 | B |
| CF4UL6-60V6.3BK | 4mm ² Ø5X20mm 6.3A SW CL FUSE 6-60V BLK | 100 | EA | 78.3 | B |
| CF4UL6-60V6.3BU | 4mm ² Ø5X20 6.3AMP SWCL FU TB 6-60V BLU | 100 | EA | 78.3 | B |
| CF4UL6-60VBK | 4mm ² Ø5X20mm SCREW CL FUSE TB 6-60V BLK | 100 | EA | 71.2 | B |
| CF4UL6-60VBU | 4mm ² Ø5X20mm SCREW CL FUSE TB 6-60V BLU | 100 | EA | 71.2 | B |
| CF4UL6-60VGN | 4mm ² Ø5X20mm SCREW CL FUSE TB 6-60V GRN | 100 | EA | 71.2 | B |
| CF4UL6-60VO | 4mm ² Ø5X20mm SCREW CL FUSE TB 6-60V ORG | 500 | EA | 71.2 | B |
| CF4UL6-60VR | 4mm ² Ø5X20mm SCREW CL FUSE TB 6-60V RED | 100 | EA | 71.2 | B |
| CF4UL6-60VRP | 4mm ² Ø5X20mm SW CL FU TB REV PRT 6-60V | 100 | EA | 65.5 | B |
| CF4UL6-60VRPBK | 4mm ² Ø5X20mm SWCL FU TB REV PRT 6-60V BK | 100 | EA | 72.1 | B |
| CF4UL6-60VRPBU | 4mm ² Ø5X20 SW CL FU TB REV PRT 6-60V BLU | 100 | EA | 72.1 | B |
| CF4UL6-60VY | 4mm ² Ø5X20mm SCREW CL FUSE TB 6-60V YLW | 100 | EA | 72.1 | B |
| CF4UL6-60VY1.0 | 4mm ² Ø5X20mm 1A SW CL FUSE TB 6-60V YLW | 100 | EA | 79.3 | B |
| CF4UO | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB ORG | 500 | EA | 47.4 | B |
| CF4UR | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB RED | 100 | EA | 47.4 | B |
| CF4UW | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB WHITE | 100 | EA | 47.4 | B |
| CF4UY | 4mm ² Ø5X20mm SCREW CLAMP FUSE TB YLW | 100 | EA | 47.4 | B |
| CGMT4 | 4 mm ² SCREW CLMP GROUND TB FR DIN15 RAIL | 100 | EA | 53.2 | B |
| CGT10N | 10 mm ² SCREW CLAMP GROUND TERMINAL BLOCK | 50 | EA | 106.5 | B |
| CGT10U | 10 mm ² SW CL GROUND TB FR DIN 32/35 RAIL | 50 | EA | 115 | B |
| CGT16N | 16 mm ² SCREW CLAMP GROUND TERMINAL BLOCK | 50 | EA | 126.4 | B |
| CGT35U | 35 mm ² SW CL GROUND TB FR DIN 32/35 RAIL | 20 | EA | 272.9 | B |
| CGT4N | 4 mm ² SCREW CLAMP GROUND TERMINAL BLOCK | 50 | EA | 82.7 | B |
| CGT4U | 4 mm ² SW CL GROUND TB FR DIN 32/35 RAIL | 50 | EA | 86.8 | B |
| CGT50/70N | 70 mm ² SCREW CLAMP GROUND TERMINAL BLK | 20 | EA | 658.8 | B |
| CGT6N | 6 mm ² SCREW CLAMP GROUND TERMINAL BLOCK | 50 | EA | 91.2 | B |
| CHV10U | 10 mm ² FD THRU HIGH VOLTAGE SCREW CL TB | 50 | EA | 32.8 | A |
| CHV4U | 4 mm ² FD THRU HIGH VOLTAGE SCREW CL TB | 50 | EA | 24.3 | A |
| CHV4UGN | 4 mm ² FD THRU HIGH VOLTAGE SC CL TB GRN | 50 | EA | 26.7 | A |
| CHV6U | 6 mm ² FD THRU HIGH VOLTAGE SCREW CL TB | 50 | EA | 27.9 | A |
| CIP | ISOLATION PLUG ASSEMBLY FOR CCC4U/CXCC4 | 50 | EA | 28 | B |
| CKT4SP | 4 mm ² KNIF DISCON TEST SOCKT SP SW CL TB | 50 | EA | 66.7 | B |
| CKT4SPBK | 4 mm ² KNIFE DISCONNECT SCREW CLMP TB BLK | 50 | EA | 73.4 | B |
| CKT4SPBU | 4 mm ² KNIFE DISCONNECT SCREW CLAMP TB BU | 50 | EA | 73.4 | B |
| CKT4SPY | 4 mm ² KNIFE DISCONNECT SCREW CLMP TB YLW | 50 | EA | 73.4 | B |
| CKT4U | 4 mm ² KNIFE DISCON TEST SOCKET SW CL TB | 50 | EA | 41.9 | B |
| CKT4U/4 | 4 mm ² 4 WIRE KNIFE DISCON SCREW CL TB | 50 | EA | 77.5 | B |
| CKT4U/S | 4 mm ² KNIFE DISCON SLOTTED SCREW CL TB | 50 | EA | 41.1 | B |
| CKT4U/SBU | 4mm ² KNIFE DISCON SLOTTED SCRW CL TB BLU | 50 | EA | 45.2 | B |

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|-----------|--|-----------|-----|-------------|-------|
| CKT4UBU | 4 mm ² KNIFE DISCONNECT SCREW CL TB BLU | 50 | EA | 46.1 | B |
| CKT4UD1 | 4 mm ² 2 WIRE KNIFE DISCON SW CL DIODE TB | 50 | EA | 62.5 | B |
| CKT4UD2 | 4 mm ² 2 WIRE KNIFE DISCON SW CL DIODE TB | 50 | EA | 65.6 | B |
| CKT4UD2 | 4 mm ² 2 WIRE KNIFE DISCON SW CL DIODE TB | 50 | EA | 65.6 | B |
| CKT4UR | 4 mm ² KNIFE DISCON TEST SOC SW CL TB RED | 50 | EA | 46.1 | B |
| CKT4UY | 4 mm ² KNIFE DISCON TEST SOC SW CL TB YLW | 50 | EA | 46.1 | B |
| CKT6U | 6 mm ² KNIFE DISCON TEST SOCKET SW CL TB | 50 | EA | 78.8 | B |
| CLP35/2 | 35 mm ² FD THRU 3 WIRE SCREW CLMP TB | 20 | EA | 188 | A |
| CM1.5S | 1.5 mm ² PANEL MOUNT SPRING CLMP 2 WRE TB | 100 | EA | 7.4 | A |
| CM1.5S2 | 1.5 mm ² PANEL MOUNT SPRING CLMP 4 WRE TB | 100 | EA | 12.7 | A |
| CM1.5S2BK | 1.5 mm ² PANEL MOUNT SP CL 4 WRE BLACK | 100 | EA | 14 | A |
| CM1.5S2BU | 1.5 mm ² PANEL MOUNT SPRING CLMP 2 WRE TB | 100 | EA | 14 | A |
| CM1.5S2O | 1.5 mm ² PANEL MOUNT SP CL 4 WRE ORANGE | 100 | EA | 14 | A |
| CM1.5S2R | 1.5 mm ² PANEL MOUNT SP CL 4 WRE RED | 100 | EA | 14 | A |
| CM1.5S2Y | 1.5 mm ² PANEL MOUNT SP CL 4 WRE YELLOW | 100 | EA | 14 | A |
| CM1.5S2YG | 1.5 mm ² PANEL MOUNT SP CL 4W TB YLW GRN | 100 | EA | 14 | A |
| CM1.5SBK | 1.5 mm ² PANEL MOUNT SP CL 2 WRE TB BLK | 100 | EA | 8.1 | A |
| CM1.5SBU | 1.5 mm ² PANEL MOUNT SP CL 2 WRE TB BLU | 100 | EA | 8.1 | A |
| CM1.5SGN | 1.5 mm ² PANEL MOUNT SP CL 2 WIRE GREEN | 100 | EA | 8.1 | A |
| CM1.5SO | 1.5 mm ² PANEL MOUNT SP CL 2 WRE TB ORG | 500 | EA | 8.1 | A |
| CM1.5SR | 1.5 mm ² PANEL MOUNT SP CL 2 WRE TB RED | 100 | EA | 8.1 | A |
| CM1.5SY | 1.5 mm ² PANEL MOUNT SP CL 2 WRE TB YLW | 100 | EA | 8.1 | A |
| CM1.5SYG | 1.5 mm ² PANEL MOUNT SP CL 2W TB YLW GRN | 100 | EA | 8.1 | A |
| CM2.5S | 2.5 mm ² PANEL MOUNT SPRING CLMP 2 WRE TB | 100 | EA | 8.6 | A |
| CM2.5S2 | 2.5 mm ² PANEL MOUNT SPRING CLMP 4 WRE TB | 100 | EA | 16.1 | A |
| CM2.5S2BK | 2.5 mm ² PANEL MOUNT SP CL 4 WRE TB BLK | 100 | EA | 17.7 | A |
| CM2.5S2BU | 2.5 mm ² PANEL MOUNT SP CL 4 WRE TB BLU | 100 | EA | 17.7 | A |
| CM2.5S2GN | 2.5 mm ² PANEL MOUNT SP CL 4 WRE TB GRN | 100 | EA | 17.7 | A |
| CM2.5S2O | 2.5 mm ² PANEL MOUNT SP CL 4 WIRE TB ORG | 100 | EA | 17.7 | A |
| CM2.5S2R | 2.5 mm ² PANEL MOUNT SPG CLMP 4WRE TB RED | 100 | EA | 17.7 | A |
| CM2.5S2W | 2.5 mm ² PANEL MOUNT SP CL 4 WRE TB WHT | 100 | EA | 17.7 | A |
| CM2.5S2Y | 2.5 mm ² PANEL MOUNT SP CL 4 WRE TB YLW | 100 | EA | 17.7 | A |
| CM2.5S2YG | 2.5 mm ² PANEL MOUNT SP CL 4W TB YLW GRN | 100 | EA | 17.7 | A |
| CM2.5SBK | 2.5 mm ² PANEL MOUNT SP CL 2 WRE TB BLK | 100 | EA | 9.5 | A |
| CM2.5SBU | 2.5 mm ² PANEL MOUNT SP CL 2 WRE TB BLU | 100 | EA | 9.5 | A |
| CM2.5SGN | 2.5 mm ² PANEL MOUNT SP CL 2 WRE TB GRN | 100 | EA | 9.5 | A |
| CM2.5SO | 2.5 mm ² PANEL MOUNT SP CL 2 WRE TB ORG | 500 | EA | 9.5 | A |
| CM2.5SR | 2.5 mm ² PANEL MOUNT SPG CLMP 2WRE TB RED | 100 | EA | 9.5 | A |
| CM2.5SY | 2.5 mm ² PANEL MOUNT SP CL 2 WRE TB YLW | 100 | EA | 9.5 | A |
| CM2.5SYG | 2.5 mm ² PANEL MOUNT SP CL 2W TB YLW GRN | 100 | EA | 9.5 | A |
| CM4S | 4mm ² PANEL MOUNT SP CL SIDE ENTRY 2W TB | 100 | EA | 14.2 | A |
| CM4S2 | 4mm ² PANEL MOUNT SP CL SIDE ENTRY 4W TB | 100 | EA | 25.7 | A |
| CM4S2BK | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB BLK | 100 | EA | 28.3 | A |
| CM4S2BU | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB BLU | 100 | EA | 28.3 | A |
| CM4S2O | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB ORG | 100 | EA | 28.3 | A |
| CM4S2R | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB RED | 100 | EA | 28.3 | A |
| CM4S2Y | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB YLW | 100 | EA | 28.3 | A |
| CM4S2YG | 4mm ² PANEL MOUNT SP CL 4W TB YLW GRN | 100 | EA | 28.3 | A |
| CM4SBK | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB BLK | 100 | EA | 15.6 | A |
| CM4SBU | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB BLU | 100 | EA | 15.6 | A |
| CM4SGN | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB GRN | 100 | EA | 15.6 | A |
| CM4SO | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB ORG | 100 | EA | 15.6 | A |
| CM4SR | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB RED | 100 | EA | 15.6 | A |
| CM4SY | 4mm ² PANEL MOUNT SP CL SIDE ENTRY TB YLW | 100 | EA | 15.6 | A |
| CM4SYG | 4mm ² PANEL MOUNT SP CL 2W TB YLW GRN | 100 | EA | 15.6 | A |
| CMB4 | 4 mm ² PANEL MOUNT SCREW CLAMP TERMINAL | 100 | EA | 13.1 | B |
| CMB4/10 | 4 mm ² PANEL MOUNT 10POLE SCREW CLAMP TB | 50 | EA | 157.6 | B |

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|-------------|--|-----------|-----|-------------|-------|
| CMB4/12 | 4 mm ² PANEL MOUNT 12POLE SCREW CLAMP TB | 50 | EA | 190.3 | B |
| CMB4/2 | 4 mm ² PANEL MOUNT 2POLE SCREW CLAMP TB | 100 | EA | 32.8 | B |
| CMB4/3 | 4 mm ² PANEL MOUNT 3POLE SCREW CLAMP TB | 100 | EA | 52.5 | B |
| CMB4/4 | 4 mm ² PANEL MOUNT 4POLE SCREW CLAMP TB | 50 | EA | 65.7 | B |
| CMB4/6 | 4 mm ² PANEL MOUNT 6POLE SCREW CLAMP TB | 50 | EA | 94.5 | B |
| CMB4/7 | 4 mm ² PANEL MOUNT 7POLE SCREW CLAMP TB | 50 | EA | 111.5 | B |
| CMB4/8 | 4 mm ² PANEL MOUNT 8POLE SCREW CLAMP TB | 50 | EA | 131 | B |
| CMB4BG | 4 mm ² PANEL MOUNT SCREW CLAMP TB BEIGE | 500 | EA | 14.4 | B |
| CMB4BK | 4 mm ² PANEL MOUNT SCREW CLAMP TB BLACK | 100 | EA | 14.4 | B |
| CMB4BR | 4 mm ² PANEL MOUNT SCREW CLAMP TB BROWN | 500 | EA | 14.4 | B |
| CMB4BU | 4 mm ² PANEL MOUNT SCREW CLAMP TB BLUE | 100 | EA | 14.4 | B |
| CMB4GN | 4 mm ² PANEL MOUNT SCREW CLAMP TB GREEN | 100 | EA | 14.4 | B |
| CMB4O | 4 mm ² PANEL MOUNT SCREW CLAMP TB ORANGE | 500 | EA | 14.4 | B |
| CMB4R | 4 mm ² PANEL MOUNT SCREW CLAMP TB RED | 100 | EA | 14.4 | B |
| CMB4W | 4 mm ² PANEL MOUNT SCREW CLAMP TB WHT | 500 | EA | 14.4 | B |
| CMB4Y | 4 mm ² PANEL MOUNT SCREW CLAMP TB YELLOW | 100 | EA | 14.4 | B |
| CMC1-2 | 4 mm ² MULTI CONNECTION 3 WIRE TERMINAL | 100 | EA | 27.4 | B |
| CMC1-2BK | 4 mm ² MULTI CONNECTION 3 WIRE TB BLACK | 100 | EA | 30.1 | B |
| CMC1-2BU | 4 mm ² MULTI CONNECTION 3 WIRE TB BLUE | 100 | EA | 30.1 | B |
| CMC1-2GN | 4 mm ² MULTI CONNECTION 3 WIRE TB GREEN | 100 | EA | 30.1 | B |
| CMC1-2O | 4 mm ² MULTI CONNECTION 3 WIRE TB ORG | 500 | EA | 30.1 | B |
| CMC1-2R | 4 mm ² MULTI CONNECTION 3 WIRE TB RED | 100 | EA | 30.1 | B |
| CMC1-2W | 4 mm ² MULTI CONNECTION 3 WIRE TB WHT | 500 | EA | 30.1 | B |
| CMC1-2Y | 4 mm ² MULTI CONNECTION 3 WIRE TB YELLOW | 100 | EA | 30.1 | B |
| CMC2-2 | 4 mm ² MULTI CONNECTION 4 WIRE TERMINAL | 50 | EA | 38.4 | B |
| CMC2-2BG | 4 mm ² MULTI CONNECTION 4 WIRE TB BGE | 50 | EA | 42.2 | B |
| CMC2-2BK | 4 mm ² MULTI CONNECTION 4 WIRE TB BLACK | 50 | EA | 42.2 | B |
| CMC2-2BR | 4 mm ² MULTI CONNECTION 4 WIRE TB BRN | 50 | EA | 42.2 | B |
| CMC2-2BU | 4 mm ² MULTI CONNECTION 4 WIRE TB BLUE | 50 | EA | 42.2 | B |
| CMC2-2GN | 4 mm ² MULTI CONNECTION 4 WIRE TB GREEN | 50 | EA | 42.2 | B |
| CMC2-2O | 4 mm ² MULTI CONNECTION 4 WIRE TB ORG | 250 | EA | 42.2 | B |
| CMC2-2R | 4 mm ² MULTI CONNECTION 4 WIRE TB RED | 50 | EA | 42.2 | B |
| CMC2-2W | 4 mm ² MULTI CONNECTION 4 WIRE TB WHT | 250 | EA | 42.2 | B |
| CMC2-2Y | 4 mm ² MULTI CONNECTION 4 WIRE TB YELLOW | 50 | EA | 42.2 | B |
| CMCG4 | 4 mm ² MULTI CONNECTION 4 WIRE GROUND TB | 50 | EA | 127.3 | B |
| CMDB10/10 | 20 X 10 mm ² DISTRIBUTION BLOCK | 5 | EA | 325.1 | B |
| CMDB10/10BK | 20 X 10 mm ² DISTRIBUTION BLOCK BLACK | 5 | EA | 357.6 | B |
| CMDB10/10BU | 20 X 10 mm ² DISTRIBUTION BLOCK BLUE | 5 | EA | 357.6 | B |
| CMDB10/10R | 20 X 10 mm ² DISTRIBUTION BLOCK RED | 5 | EA | 357.6 | B |
| CMDB10/10Y | 20 X 10 mm ² DISTRIBUTION BLOCK YELLOW | 5 | EA | 357.6 | B |
| CMDB10/2 | 4 X 10 mm ² DISTRIBUTION BLOCK | 10 | EA | 71.5 | B |
| CMDB10/2BU | 4 X 10 mm ² DISTRIBUTION BLOCK BLUE | 10 | EA | 78.7 | B |
| CMDB10/2R | 4 X 10 mm ² DISTRIBUTION BLOCK RED | 10 | EA | 78.7 | B |
| CMDB10/2Y | 4 X 10 mm ² DISTRIBUTION BLOCK YELLOW | 10 | EA | 78.7 | B |
| CMDB10/3 | 6 X 10 mm ² DISTRIBUTION BLOCK | 10 | EA | 93.3 | B |
| CMDB10/3BK | 6 X 10 mm ² DISTRIBUTION BLOCK BLACK | 10 | EA | 102.6 | B |
| CMDB10/3BU | 6 X 10 mm ² DISTRIBUTION BLOCK BLUE | 10 | EA | 102.6 | B |
| CMDB10/3R | 6 X 10 mm ² DISTRIBUTION BLOCK RED | 10 | EA | 102.6 | B |
| CMDB10/3Y | 6 X 10 mm ² DISTRIBUTION BLOCK YELLOW | 10 | EA | 102.6 | B |
| CMDB10/4 | 8 X 10 mm ² DISTRIBUTION BLOCK | 5 | EA | 122.4 | B |
| CMDB10/4BK | 8 X 10 mm ² DISTRIBUTION BLOCK BLACK | 5 | EA | 134.6 | B |
| CMDB10/4BU | 8 X 10 mm ² DISTRIBUTION BLOCK BLUE | 5 | EA | 134.6 | B |
| CMDB10/4R | 8 X 10 mm ² DISTRIBUTION BLOCK RED | 5 | EA | 134.6 | B |
| CMDB10/4Y | 8 X 10 mm ² DISTRIBUTION BLOCK YELLOW | 5 | EA | 134.6 | B |
| CMDB10/8 | 16 X 10 mm ² DISTRIBUTION BLOCK | 5 | EA | 242 | B |
| CMDB10/8R | 16 X 10 mm ² DISTRIBUTION BLOCK RED | 5 | EA | 266.2 | B |
| CMDB12 | 12WAY I/P 10mm ² X2 NOS O/P 4MM ² X10 NOS DB | 5 | EA | 300.3 | B |

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|------------|--|-----------|-----|-------------|-------|
| CMDB12 | 12WAY I/P 10mm²X2 NOS O/P 4MM²X10 NOS DB | 5 | EA | 300.3 | B |
| CMDB12BK | 12WAY I/P 10mm²X2 N O/P 4MM²X10 N DB BLK | 5 | EA | 330.5 | B |
| CMDB12BU | 12WAY I/P 10mm²X2 N O/P 4MM²X10 N DB BLU | 5 | EA | 330.5 | B |
| CMDB12GN | 12WAY I/P 10mm²X2 N O/P 4MM²X10 N DB GRN | 5 | EA | 330.5 | B |
| CMDB12R | 12WAY I/P 10mm²X2 N O/P 4MM²X10 N DB RED | 5 | EA | 330.5 | B |
| CMDB12Y | 12WAY I/P 10mm²X2 N O/P 4MM²X10 N DB YLW | 5 | EA | 330.5 | B |
| CMDB12YG | 12W I/P 10MM²X2N O/P 4MM²X10N DB ALT Y/G | 5 | EA | 330.5 | B |
| CMDB25/10 | 20 X 25 mm² DISTRIBUTION BLOCK | 5 | EA | 740.6 | B |
| CMDB25/2 | 4 X 25 mm² DISTRIBUTION BLOCK | 10 | EA | 153.1 | B |
| CMDB25/2BK | 4 X 25 mm² DISTRIBUTION BLOCK BLACK | 10 | EA | 168.4 | B |
| CMDB25/2BU | 4 X 25 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 168.4 | B |
| CMDB25/2R | 4 X 25 mm² DISTRIBUTION BLOCK RED | 10 | EA | 168.4 | B |
| CMDB25/2Y | 4 X 25 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 168.4 | B |
| CMDB25/3 | 6 X 25 mm² DISTRIBUTION BLOCK | 10 | EA | 211.3 | B |
| CMDB25/3BK | 6 X 25 mm² DISTRIBUTION BLOCK BLACK | 10 | EA | 232.4 | B |
| CMDB25/3BU | 6 X 25 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 232.4 | B |
| CMDB25/3R | 6 X 25 mm² DISTRIBUTION BLOCK RED | 10 | EA | 232.4 | B |
| CMDB25/3Y | 6 X 25 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 232.4 | B |
| CMDB25/4 | 8 X 25 mm² DISTRIBUTION BLOCK | 10 | EA | 275.1 | B |
| CMDB25/4BK | 8 X 25 mm² DISTRIBUTION BLOCK BLACK | 5 | EA | 302.6 | B |
| CMDB25/4BU | 8 X 25 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 302.6 | B |
| CMDB25/4R | 8 X 25 mm² DISTRIBUTION BLOCK RED | 10 | EA | 302.6 | B |
| CMDB25/4Y | 8 X 25 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 302.6 | B |
| CMDB4/10 | 20 X 4 mm² DISTRIBUTION BLOCK | 10 | EA | 210.5 | B |
| CMDB4/10BK | 20 X 4 mm² DISTRIBUTION BLOCK BLACK | 10 | EA | 240 | B |
| CMDB4/10BU | 20 X 4 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 240 | B |
| CMDB4/10GN | 20 X 4 MM² DISTRIBUTION BLOCK GREEN | 10 | EA | 240 | B |
| CMDB4/10O | 20 X 4 MM² DISTRIBUTION BLOCK ORANGE | 10 | EA | 240 | B |
| CMDB4/10R | 20 X 4 mm² DISTRIBUTION BLOCK RED | 10 | EA | 240 | B |
| CMDB4/10W | 20 X 4 MM² DISTRIBUTION BLOCK WHITE | 10 | EA | 240 | B |
| CMDB4/10Y | 20 X 4 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 240 | B |
| CMDB4/2 | 4 X 4 mm² DISTRIBUTION BLOCK | 10 | EA | 50.8 | B |
| CMDB4/2BK | 4 X 4 mm² DISTRIBUTION BLOCK BLACK | 10 | EA | 55.9 | B |
| CMDB4/2BU | 4 X 4 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 55.9 | B |
| CMDB4/2GN | 4 X 4 mm² DISTRIBUTION BLOCK GREEN | 10 | EA | 55.9 | B |
| CMDB4/2R | 4 X 4 mm² DISTRIBUTION BLOCK RED | 10 | EA | 55.9 | B |
| CMDB4/2Y | 4 X 4 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 55.9 | B |
| CMDB4/3 | 6 X 4 mm² DISTRIBUTION BLOCK | 10 | EA | 72.6 | B |
| CMDB4/3BK | 6 X 4 mm² DISTRIBUTION BLOCK BLACK | 10 | EA | 79.9 | B |
| CMDB4/3BU | 6 X 4 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 79.9 | B |
| CMDB4/3R | 6 X 4 mm² DISTRIBUTION BLOCK RED | 10 | EA | 79.9 | B |
| CMDB4/3Y | 6 X 4 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 79.9 | B |
| CMDB4/4 | 8 X 4 mm² DISTRIBUTION BLOCK | 10 | EA | 90.8 | B |
| CMDB4/4BG | 8 X 4 MM² DISTRIBUTION BLOCK BEIGE | 50 | EA | 99.9 | B |
| CMDB4/4BK | 8 X 4 mm² DISTRIBUTION BLOCK BLACK | 10 | EA | 99.9 | B |
| CMDB4/4BU | 8 X 4 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 99.9 | B |
| CMDB4/4GN | 8 X 4 mm² DISTRIBUTION BLOCK GREEN | 10 | EA | 99.9 | B |
| CMDB4/4O | 8 X 4 mm² DISTRIBUTION BLOCK ORANGE | 50 | EA | 99.9 | B |
| CMDB4/4R | 8 X 4 mm² DISTRIBUTION BLOCK RED | 10 | EA | 99.9 | B |
| CMDB4/4W | 8 X 4 mm² DISTRIBUTION BLOCK WHITE | 50 | EA | 99.9 | B |
| CMDB4/4Y | 8 X 4 mm² DISTRIBUTION BLOCK YELLOW | 10 | EA | 99.9 | B |
| CMDB4/6 | 12 X 4 mm² DISTRIBUTION BLOCK | 5 | EA | 138 | B |
| CMDB4/6BK | 12 X 4 mm² DISTRIBUTION BLOCK BLACK | 5 | EA | 151.8 | B |
| CMDB4/6BU | 12 X 4 mm² DISTRIBUTION BLOCK BLUE | 10 | EA | 151.7 | B |
| CMDB4/6GN | 12 X 4 mm² DISTRIBUTION BLOCK GREEN | 5 | EA | 151.8 | B |
| CMDB4/6R | 12 X 4 mm² DISTRIBUTION BLOCK RED | 5 | EA | 151.8 | B |
| CMDB6/10 | 20 X 6 mm² DISTRIBUTION BLOCK | 5 | EA | 272 | B |

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|------------|--|-----------|-----|-------------|-------|
| CMDB6/10BK | 20 X 6 mm ² DISTRIBUTION BLOCK BLACK | 5 | EA | 299.2 | B |
| CMDB6/10BU | 20 X 6 mm ² DISTRIBUTION BLOCK BLUE | 5 | EA | 299.2 | B |
| CMDB6/10GN | 20 X 6 mm ² DISTRIBUTION BLOCK GREEN | 10 | EA | 299.2 | B |
| CMDB6/10R | 20 X 6 mm ² DISTRIBUTION BLOCK | 5 | EA | 299.2 | B |
| CMDB6/10Y | 20 X 6 mm ² DISTRIBUTION BLOCK | 5 | EA | 285.6 | B |
| CMDB6/2 | 4 X 6 mm ² DISTRIBUTION BLOCK | 10 | EA | 64.6 | B |
| CMDB6/2BK | 4 X 6 mm ² DISTRIBUTION BLOCK BLACK | 10 | EA | 67.4 | B |
| CMDB6/2BU | 4 X 6 mm ² DISTRIBUTION BLOCK BLUE | 10 | EA | 67.4 | B |
| CMDB6/2R | 4 X 6 mm ² DISTRIBUTION BLOCK RED | 10 | EA | 67.4 | B |
| CMDB6/2W | 4 X 6 mm ² DISTRIBUTION BLOCK WHITE | 50 | EA | 67.4 | B |
| CMDB6/2Y | 4 X 6 mm ² DISTRIBUTION BLOCK YELLOW | 10 | EA | 67.4 | B |
| CMDB6/3 | 6 X 6 mm ² DISTRIBUTION BLOCK | 10 | EA | 85.7 | B |
| CMDB6/3BK | 6 X 6 mm ² DISTRIBUTION BLOCK BLACK | 10 | EA | 94.3 | B |
| CMDB6/3BU | 6 X 6 mm ² DISTRIBUTION BLOCK BLUE | 10 | EA | 94.3 | B |
| CMDB6/3R | 6 X 6 mm ² DISTRIBUTION BLOCK RED | 10 | EA | 94.3 | B |
| CMDB6/3Y | 6 X 6 mm ² DISTRIBUTION BLOCK YELLOW | 10 | EA | 94.3 | B |
| CMDB6/4 | 8 X 6 mm ² DISTRIBUTION BLOCK | 5 | EA | 111.3 | B |
| CMDB6/4BK | 8 X 6 mm ² DISTRIBUTION BLOCK BLACK | 5 | EA | 122.4 | B |
| CMDB6/4BU | 8 X 6 mm ² DISTRIBUTION BLOCK BLUE | 10 | EA | 122.4 | B |
| CMDB6/4GN | 8 X 6 mm ² DISTRIBUTION BLOCK GREEN | 10 | EA | 122.4 | B |
| CMDB6/4R | 8 X 6 mm ² DISTRIBUTION BLOCK RED | 5 | EA | 122.4 | B |
| CMDB6/4Y | 8 X 6 mm ² DISTRIBUTION BLOCK YELLOW | 5 | EA | 122.4 | B |
| CMDB6/6 | 12 X 6 mm ² DISTRIBUTION BLOCK | 10 | EA | 149.4 | B |
| CMDT4 | 6 mm ² M4 STUD TYP DISCONNECT MELAMINE TB | 50 | EA | 80.4 | C |
| CMDT4BK | 6 mm ² M4 STUD TYP DISCON MELAMINE TB BLK | 50 | EA | 88.5 | C |
| CMDT4BU | 6 mm ² M4 STUD TYP DISCON MELAMINE TB BLU | 50 | EA | 88.5 | C |
| CMDT4R | 6 mm ² M4 STUD TYP DISCON MELAMINE TB RED | 50 | EA | 88.5 | C |
| CMDT4S | 6 mm ² M4 STUD TYP DISCONNECT MELAMINE TB | 50 | EA | 83.4 | C |
| CMDT4SBK | 6 mm ² M4 STUD TYP DISCON MELAMINE BLK | 50 | EA | 91.8 | C |
| CMDT4SBU | 6 mm ² M4 STUD TYP DISCON MELAMINE BLU | 50 | EA | 91.8 | C |
| CMDT4SH | 6 mm ² M4 STUD TYPE DISCON SHORTED MEL TB | 25 | EA | 182 | C |
| CMDT4SR | 6 mm ² M4 STUD TYP DISCON MELAMINE RED | 50 | EA | 91.8 | C |
| CMDT4SY | 6 mm ² M4 STUD TYP DISCON MELAMINE YLW | 50 | EA | 91.8 | C |
| CMDT4Y | 6 mm ² M4 STUD TYP DISCON MELAMINE TB YLW | 50 | EA | 88.5 | C |
| CMS2.5 | 2.5 mm ² SPRING CL TB FOR DIN15 RAIL | 100 | EA | 13.1 | A |
| CMST1 | 2.5 mm ² 12 POLE STRIP MELAMINE TERMINAL | 20 | EA | 128.6 | B |
| CMST110W | 2.5 mm ² 10 POLE STRIP MELAMINE TERMINAL | 20 | EA | 115 | B |
| CMST11W | 2.5 mm ² 1 POLE STRIP MELAMINE TERMINAL | 240 | EA | 11.7 | B |
| CMST12W | 2.5 mm ² 2 POLE STRIP MELAMINE TERMINAL | 120 | EA | 23.1 | B |
| CMST13W | 2.5 mm ² 3 POLE STRIP MELAMINE TERMINAL | 80 | EA | 34.5 | B |
| CMST14W | 2.5 mm ² 4 POLE STRIP MELAMINE TERMINAL | 60 | EA | 46 | B |
| CMST15W | 2.5 mm ² 5 POLE STRIP MELAMINE TERMINAL | 40 | EA | 57.6 | B |
| CMST16W | 2.5 mm ² 6 POLE STRIP MELAMINE TERMINAL | 40 | EA | 69 | B |
| CMST17W | 2.5 mm ² 7 POLE STRIP MEL TERMINAL | 30 | EA | 80.5 | B |
| CMST18W | 2.5 mm ² 8 POLE STRIP MELAMINE TERMINAL | 30 | EA | 91.9 | B |
| CMST19W | 2.5 mm ² 9 POLE STRIP MELAMINE TERMINAL | 25 | EA | 103.5 | B |
| CMST2 | 2.5 mm ² 12 POLE SOLDERABLE STRIP MEL TB | 20 | EA | 128.6 | B |
| CMST210W | 2.5 mm ² 10 POLE SOLDERABLE STRIP MEL TB | 20 | EA | 115 | B |
| CMST22W | 2.5 mm ² 2 POLE SOLDERABLE STRIP MEL TB | 120 | EA | 23.1 | B |
| CMST24W | 2.5 mm ² 4 POLE SOLDERABLE STRIP MEL TB | 60 | EA | 46 | B |
| CMST26W | 2.5 mm ² 6 POLE SOLD STRIP MEL TB | 40 | EA | 69 | B |
| CMST28W | 2.5 mm ² 8 POLE SOLDERABLE STRIP MEL TB | 30 | EA | 91.9 | B |
| CMSTPP | PARTITION PLATE FOR CMST SERIES TB | 10 | EA | 8.6 | B |
| CMT10 | 10 MM ² SCREW CLAMP TB FOR DIN15 RAIL | 100 | EA | 41.7 | A |
| CMT4 | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL | 100 | EA | 10.6 | B |
| CMT4BK | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL BLK | 100 | EA | 11.7 | B |
| CMT4BR | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL BRN | 500 | EA | 11.7 | B |

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|-------------|--|-----------|-----|-------------|-------|
| CMT4BU | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL BLU | 100 | EA | 11.7 | B |
| CMT4GN | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL GRN | 100 | EA | 11.7 | B |
| CMT4KH | 4mm ² SCREW CLAMP FOR DIN15 RAIL KHA | 500 | EA | 11.7 | B |
| CMT4O | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL ORG | 500 | EA | 11.7 | B |
| CMT4R | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL RED | 100 | EA | 11.7 | B |
| CMT4S | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL | 50 | EA | 21.9 | B |
| CMT4W | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL WHT | 500 | EA | 11.7 | B |
| CMT4Y | 4 mm ² SCREW CLAMP TB FOR DIN15 RAIL YLW | 100 | EA | 11.7 | B |
| CMTB35 | MOUNTING BASE SUITABLE FOR DIN35 RAIL | 50 | EA | 19.8 | B |
| CP1.5 | 1.5 mm ² FEED THRU PUSH IN TERMINAL BLOCK | 100 | EA | 13.1 | A |
| CP1.5/3 | 1.5 mm ² FEED THRU 3 WIRE PUSH IN TB | 100 | EA | 27 | A |
| CP1.5/3BU | 1.5 mm ² FEED THRU 3 WIRE PUSH IN TB BLU | 100 | EA | 29.7 | A |
| CP1.5/4 | 1.5 mm ² FEED THRU 4 WIRE PUSH IN TB | 100 | EA | 29.8 | A |
| CP1.5/4BK | 1.5 MM ² FEED THRU 4 WIRE PUSH IN TB BLK | 100 | EA | 32.8 | A |
| CP1.5/4BU | 1.5 MM ² FEED THRU 4 WIRE PUSH IN TB BLU | 100 | EA | 32.8 | A |
| CP1.5/4R | 1.5 MM ² FEED THRU 4 WIRE PUSH IN TB RED | 100 | EA | 32.8 | A |
| CP1.5/4Y | 1.5 MM ² FEED THRU 4 WIRE PUSH IN TB YLW | 100 | EA | 32.8 | A |
| CP1.5BK | 1.5 mm ² FEED THRU PUSH IN TB BLK | 100 | EA | 14.4 | A |
| CP1.5BU | 1.5 mm ² FEED THRU PUSH IN TB BLU | 100 | EA | 14.4 | A |
| CP1.5R | 1.5 mm ² FEED THRU PUSH IN TB RED | 100 | EA | 14.4 | A |
| CP2.5 | 2.5 mm ² FEED THRU PUSH IN TERMINAL BLOCK | 100 | EA | 13.9 | A |
| CP2.5/3 | 2.5mm ² FEED THRU 3 WIRE PUSH IN TB | 100 | EA | 30.1 | A |
| CP2.5/3BK | 2.5mm ² PUSH IN FEED THRU 3WIRE TB BLK | 100 | EA | 33.1 | A |
| CP2.5/3BU | 2.5mm ² PUSH IN FEED THRU 3WIRE TB BLU | 100 | EA | 33.1 | A |
| CP2.5/3R | 2.5MM ² PUSH IN FEED THRU 3WIRE TB | 100 | EA | 33.1 | A |
| CP2.5/4 | 2.5mm ² FEED THRU 4 WIRE PUSH IN TB | 100 | EA | 32.1 | A |
| CP2.5/4BK | 2.5mm ² PUSH IN FEED THRU 4WIRE TB BLK | 100 | EA | 35.3 | A |
| CP2.5/4BU | 2.5mm ² PUSH IN FEED THRU 4WIRE TB BLU | 100 | EA | 35.3 | A |
| CP2.5/4GN | 2.5mm ² PUSH IN FEED THRU 4WIRE TB GRN | 100 | EA | 35.3 | A |
| CP2.5/4R | 2.5mm ² PUSH IN FEED THRU 4 WIRE TB RED | 100 | EA | 35.3 | A |
| CP2.5/4Y | 2.5mm ² FEED THRU 4 WIRE PUSH IN TB YLW | 100 | EA | 35.3 | A |
| CP2.5BK | 2.5 mm ² FEED THRU PUSH IN TB BLK | 100 | EA | 15.3 | A |
| CP2.5BU | 2.5 mm ² FEED THRU PUSH IN TB BLU | 100 | EA | 15.3 | A |
| CP2.5GN | 2.5 mm ² FEED THRU PUSH IN TB GRN | 100 | EA | 15.3 | A |
| CP2.5P | 2.5 mm ² PUSH IN PLUG ASSLY | 50 | EA | 43.4 | A |
| CP2.5PD | 2.5 mm ² DOUBLE PUSH IN PLUG ASSLY | 50 | EA | 59 | A |
| CP2.5PDL | 2.5 mm ² DOUBLE PUSH IN PLUG LAST ELEMENT | 50 | EA | 59 | A |
| CP2.5PJ | 2.5 mm ² PLUG ASSLY WITH SHORTING | 50 | EA | 50.1 | A |
| CP2.5PJL | 2.5 mm ² PLUG ASSLY WTH SHORTING LAST ELE | 50 | EA | 50.1 | A |
| CP2.5PL | 2.5 mm ² PUSH IN PLUG LAST ELEMENT | 50 | EA | 43.4 | A |
| CP2.5R | 2.5 mm ² PUSH IN FEED THRU TERMINAL RED | 100 | EA | 15.3 | A |
| CP2.5Y | 2.5 mm ² PUSH IN FEED THRU TERMINAL YLW | 100 | EA | 15.3 | A |
| CP4 | 4 mm ² FEED THRU PUSH IN TERMINAL BLOCK | 100 | EA | 23.7 | A |
| CP4/3 | 4 mm ² FEED THRU 3 WIRE PUSH IN TB | 50 | EA | 42.9 | A |
| CP4/3BK | 4 mm ² PUSH IN FEED THRU 3 WIRE TB BLK | 50 | EA | 47.2 | A |
| CP4/3BU | 4 mm ² PUSH IN FEED THRU 3 WIRE TB BLU | 50 | EA | 47.2 | A |
| CP4/3R | 4 mm ² PUSH IN FEED THRU 3 WIRE TB RED | 50 | EA | 47.2 | A |
| CP4/3Y | 4 mm ² PUSH IN FEED THRU 3 WIRE TB YLW | 50 | EA | 47.2 | A |
| CP4/4 | 4 mm ² FEED THRU 4 WIRE PUSH IN TB | 50 | EA | 48.9 | A |
| CP4/4BK | 4 mm ² PUSH IN FEED THRU 4 WIRE TB BLK | 50 | EA | 53.8 | A |
| CP4/4BU | 4 mm ² PUSH IN FEED THRU 4 WIRE TB BLU | 50 | EA | 53.8 | A |
| CP4/4R | 4 mm ² PUSH IN FEED THRU 4 WIRE TB RED | 50 | EA | 53.8 | A |
| CP4/4Y | 4 mm ² PUSH IN FEED THRU 4 WIRE TB YLW | 50 | EA | 53.8 | A |
| CP4BK | 4 mm ² FEED THRU PUSH IN TB BLK | 100 | EA | 26.1 | A |
| CP4BU | 4 mm ² FEED THRU PUSH IN TB BLU | 100 | EA | 26.1 | A |
| CP4L16 | 1.5 mm ² FD THRU 4LVL PUSH IN SP CL TB | 10 | EA | 336 | A |
| CP4L16(I.S) | 1.5mm ² 4LVL PUSH IN SP CL INT SHRT TB | 10 | EA | 357 | A |

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|--------------------|--|-----------|-----|-------------|-------|
| CP4LG2.5 | 2.5 mm ² 4 LEVEL FEED THRU+GND PUSH IN TB | 30 | EA | 467.5 | A |
| CP4R | 4 mm ² FEED THRU PUSH IN TB RED | 100 | EA | 26.1 | A |
| CP4Y | 4 mm ² FEED THRU PUSH IN TB YLW | 100 | EA | 26.1 | A |
| CP6/10 | 10 mm ² FEED THRU PUSH IN TERMINAL BLOCK | 100 | EA | 78.6 | A |
| CP6/10/3 | 10 mm ² FEED THRU PUSH IN 3 WIRE TB | 50 | EA | 136.3 | A |
| CP6/10/3BK | 10MM ² PUSH IN FEED THRU 3 WIRE TB BLACK | 50 | EA | 149.9 | A |
| CP6/10/3BU | 10mm ² PUSH IN FEED THRU 3 WIRE TB BLUE | 50 | EA | 149.9 | A |
| CP6/10BK | 10 mm ² FEED THRU PUSH IN TB BLACK | 100 | EA | 86.5 | A |
| CP6/10BU | 10 mm ² FEED THRU PUSH IN TB BLU | 100 | EA | 86.5 | A |
| CP6/10R | 10 mm ² PUSH IN FEED THRU TB RED | 100 | EA | 86.5 | A |
| CP6/10Y | 10 mm ² PUSH IN FEED THRU TB YELLOW | 100 | EA | 86.5 | A |
| CP8L32 | 1.5 mm ² FEED THRU 8 LVL PUSH IN SP CL TB | 10 | EA | 446.1 | A |
| CP8L32(I.S) | 1.5mm ² 8 LVL PUSH IN SP CLMP INT SHRT TB | 10 | EA | 602 | A |
| CP8L32(I.S)BK | 1.5mm ² 8LVL PUSH IN SPCL INT SHRT TB BLK | 10 | EA | 662.2 | A |
| CP8L32(I.S)BU | 1.5mm ² 8LVL PUSH IN SPCL INT SHRT TB BLU | 10 | EA | 662.2 | A |
| CP8L32(I.S)H | 1.5mm ² 8 LVL PUSH IN SP CL INT SHRT HALF | 10 | EA | 662.2 | A |
| CP8L32(I.S)R | 1.5mm ² 8LVL PUSH IN SPCL INT SHRT TB RED | 10 | EA | 662.2 | A |
| CP8L32BK | 1.5 mm ² FD TH 8 LVL PUSH IN SP CL TB BLK | 10 | EA | 490.7 | A |
| CP8L32BU | 1.5 mm ² FD TH 8 LVL PUSH IN SP CL TB BLU | 10 | EA | 490.7 | A |
| CPAF6 | 6MM ² PUSH-IN AUTOMOTIVE FUSE TB | 50 | EA | 185 | A |
| CPAF6L12V | 6MM ² PUSH-IN AUTOMOTIVE FUSE TB 12V | 50 | EA | 203 | A |
| CPAF6L24V | 6MM ² PUSH-IN AUTOMOTIVE FUSE TB 24V | 50 | EA | 203 | A |
| CPAF6L48V | 6MM ² PUSH-IN AUTOMOTIVE FUSE TB 48V | 50 | EA | 203 | A |
| CPCC6 | 6MM ² COMPONENT CARRIER PUSH IN TB | 50 | EA | 220.5 | A |
| CPD1 | DIODE PLUG FR CCC4U/CXCC4 TERMINAL BLOCK | 50 | EA | 41.9 | A |
| CPDL1.5 | 1.5mm ² 2 LEVEL PUSH IN SPRING CLAMP TB | 50 | EA | 33 | A |
| CPDL1.5(I.S) | 1.5mm ² 2 LEVEL PUSH IN SP CL INT SHRT TB | 50 | EA | 44.8 | A |
| CPDL1.5BU | 1.5mm ² 2 LEVEL PUSH IN SPRI CLAMP TB BLU | 50 | EA | 36.3 | A |
| CPDL2.5 | 2.5mm ² 2 LEVEL PUSH IN SPRING CLAMP TB | 50 | EA | 38.7 | A |
| CPDL2.5(E)D1 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)D2 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)D3 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)DD1 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)DD2 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)DD3 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)DD4 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)DD5 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)DD6 | 2.5 mm ² 2 LVL PUSH IN SP CL DIODE | 50 | EA | 117.4 | A |
| CPDL2.5(E)LD1240V | 2.5 mm ² 2 LVL PUSH IN SP CL LED 1 | 50 | EA | 120.1 | A |
| CPDL2.5(E)LD16-60V | 2.5 mm ² 2 LEVEL PUSH IN SP CL LED | 50 | EA | 120.1 | A |
| CPDL2.5(I.S) | 2.5mm ² 2 LEVEL PUSH IN INT SHRT SP CL TB | 50 | EA | 53.4 | A |
| CPDL2.5BK | 2.5mm ² 2 LEVEL PUSH IN SPRNG CLMP TB BLK | 50 | EA | 42.6 | A |
| CPDL2.5BU | 2.5mm ² 2 LEVEL PUSH IN SPRNG CLMP TB BLU | 50 | EA | 42.6 | A |
| CPDL2.5R | 2.5mm ² 2 LEVEL PUSH IN SPRNG CLMP TB RED | 50 | EA | 42.6 | A |
| CPDL2.5Y | 2.5mm ² 2 LEV PUSH IN SPRING CLAMP TB YLW | 50 | EA | 42.6 | A |
| CPDL4 | 4MM ² 2 LEVEL PUSH IN SPRING CLAMP TB | 50 | EA | 49.6 | A |
| CPDL4(I.S) | 4MM ² 2 LEVEL PUSH IN SP CL INT SHRT TB | 50 | EA | 57.1 | A |
| CPDLF2.5 | 2.5mm ² 2 LEVEL PUSH IN SP CL FUSE TB | 50 | EA | 247.7 | A |
| CPDLF2.5L110-240V | 2.5mm ² 2LVL PUSH IN SPCL FUSE TB 110-240V | 50 | EA | 292.7 | A |
| CPDLF2.5L6-60V | 2.5mm ² 2 LVL PUSH IN SP CL FUSE TB 6-60V | 50 | EA | 292.7 | A |
| CPDLFK2.5 | 2.5mm ² 2LVL PUSH IN SP CL DISCON FUSE TB | 50 | EA | 272 | A |
| CPDLFK2.5L110-240V | 2.5mm ² 2L PUSH IN SPCL DIS FUSE TB110-240V | 50 | EA | 338.2 | A |
| CPDLFK2.5L6-60V | 2.5mm ² 2L PUSH IN SPCL DIS FUSE TB 6-60V | 50 | EA | 338.2 | A |
| CPDLG1.5 | 1.5 mm ² FEED THRU + GND PUSH IN SP CL TB | 50 | EA | 102.5 | A |
| CPDLG1.5(I.S) | 1.5mm ² GND INT SHRT PUSH IN TB | 50 | EA | 117.2 | A |
| CPDLG2.5 | 2.5 mm ² FEED THRU + GND PUSH IN SP CL TB | 50 | EA | 123.6 | A |
| CPDLG2.5(I.S) | 2.5mm ² GND INT SHRT PUSH IN TB | 50 | EA | 154.6 | A |

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|--------------------|--|-----------|-----|-------------|-------|
| CPDLG4 | 4MM ² 2 LEVEL PUSH IN SPRING CLAMP GND TB | 50 | EA | 149.1 | A |
| CPDLG4(I.S) | 4MM ² 2 LVL PUSH IN SP CL INT SHRT GND TB | 50 | EA | 171.3 | A |
| CPDLK2.5 | 2.5mm ² 4W DOUBLE LVL KNIFEDISCON SPCL | 50 | EA | 198.9 | A |
| CPDLK2.5(I.S) | 2.5mm ² 4W DOUBLE LVL KNIFEDISCON IS SPCL | 50 | EA | 228.4 | A |
| CPDLKFT2.5 | 2.5mm ² 4W DOUBLE TOP LVL KNIFEDISCON SPC | 50 | EA | 188.7 | A |
| CPF | FUSE PLUG FR CCC4U/CXCC4 TERMINAL BLOCK | 50 | EA | 39 | A |
| CPF4 | 4mm ² PUSH IN FUSE TB | 50 | EA | 76.4 | A |
| CPF4L110-240V | 4mm ² PUSH IN FUSE TB 110-240V | 50 | EA | 118.8 | A |
| CPF4L6-60V | 4mm ² PUSH IN FUSE TB 6-60V | 50 | EA | 118.8 | A |
| CPF6 | 6MM ² PUSH IN FUSE TB | 50 | EA | 200 | A |
| CPF6L110-240V | 6MM ² PUSH IN FUSE TB 110-240V | 50 | EA | 225 | A |
| CPF6L6-60V | 6MM ² PUSH IN FUSE TB 6-60V | 50 | EA | 225 | A |
| CPFL110-240V | FUSE PLUG LED 110-240V FR CCC4U/CXCC | 50 | EA | 65.7 | A |
| CPFL6-60V | FUSE PLUG LED 6-60V FOR CCC4U/CXCC4 | 50 | EA | 65.7 | A |
| CPG1.5 | 1.5 mm ² PUSH IN GROUND TERMINL | 100 | EA | 69.2 | A |
| CPG1.5/3 | 1.5 mm ² GND 3 WIRE PUSH IN TB | 50 | EA | 93.2 | A |
| CPG1.5/4 | 1.5 mm ² GND 4 WIRE PUSH IN TB | 100 | EA | 115.8 | A |
| CPG2.5 | 2.5 mm ² FEED THRU PUSH IN GROUND TERMINL | 100 | EA | 88.8 | A |
| CPG2.5/3 | 2.5 mm ² 3 WIRE PUSH IN GND TB | 100 | EA | 130.6 | A |
| CPG2.5/4 | 2.5 mm ² GND 4 WIRE PUSH IN TB | 100 | EA | 133.2 | A |
| CPG4 | 4 mm ² PUSH IN GROUND TERMINAL BLOCK | 100 | EA | 89.8 | A |
| CPG4/3 | 4 mm ² GND 3 WIRE PUSH IN TB | 50 | EA | 135.1 | A |
| CPG4/4 | 4 mm ² GND 4 WIRE PUSH IN TB | 50 | EA | 146.3 | A |
| CPG6/10 | 10 mm ² PUSH IN GROUND TERMINAL BLOCK | 100 | EA | 225.1 | A |
| CPG6/10/3 | 10 mm ² 3 WIRE PUSH IN GROUND TERMINAL | 50 | EA | 246.5 | A |
| CPK2.5 | 2.5mm ² 2 WIRE PUSH IN DISCON TB | 100 | EA | 52.6 | A |
| CPK2.5BU | 2.5mm ² 2 WIRE PUSH IN DISCON TB BLU | 100 | EA | 57.9 | A |
| CPK4 | 4mm ² 2 WIRE PUSH IN DISCON TB | 100 | EA | 100.8 | A |
| CPK6 | 6MM ² 2 WIRE PUSH IN DISCONNECT TB | 50 | EA | 241.5 | A |
| CPPT2.5/3 | 2.5 mm ² 3 WIRE PUSH IN POWER TB | 50 | EA | 139.2 | A |
| CPPTG2.5/4 | 2.5 mm ² 4 WIRE PUSH IN POWER GND TB | 100 | EA | 236.6 | A |
| CPST1.5/3 | 1.5 mm ² 3 WIRE PUSH IN SENSOR TB | 50 | EA | 107.6 | A |
| CPST1.5/3L110-240V | 1.5 mm ² 3 WIRE PUSH IN SENSOR TB110-240V | 50 | EA | 164.4 | A |
| CPST1.5/3L6-60V | 1.5 mm ² 3 WIRE PUSH IN SENSOR TB6-60V | 50 | EA | 126.5 | A |
| CPST1.5/4 | 1.5 mm ² 4 WIRE PUSH IN SENSOR TB | 50 | EA | 139.2 | A |
| CPST1.5/4L110-240V | 1.5 mm ² 4 WIRE PUSH IN SENSOR TB110-240V | 50 | EA | 205.6 | A |
| CPST1.5/4L6-60V | 1.5 mm ² 4 WIRE PUSH IN SENSOR TB6-60V | 50 | EA | 158.2 | A |
| CPSTG1.5/4 | 1.5 mm ² 4 WIRE PUSH IN SENSOR GND TB | 100 | EA | 194.8 | A |
| CPSTG1.5/4L110-240 | 1.5 mm ² 4 WIRE PUSH IN SEN GND TB110-240 | 50 | EA | 280.5 | A |
| CPSTG1.5/4L6-60V | 1.5 mm ² 4 WIRE PUSH IN SEN GND TB6-60V | 50 | EA | 280.5 | A |
| CPTL2.5 | 2.5mm ² 3 LEVEL PUSH IN SPRING CLMP TB | 50 | EA | 102.3 | A |
| CPTL2.5(I.S) | 2.5mm ² 3 LVL PUSH IN SPR CL INT SHRT TB | 50 | EA | 127.4 | A |
| CPTLG2.5 | 2.5mm ² FEED THRU + GND PUSH IN SP CL TB | 50 | EA | 190.6 | A |
| CPTLG2.5(I.S) | 2.5mm ² GND INT SHRT PUSH IN TB | 50 | EA | 216 | A |
| CSB3/N3U | 6mm ² M3 STUD TYP SCREW/NUT DRIVER OPERTD | 100 | EA | 32.1 | B |
| CSB3/N3UBK | 6mm ² M3 STUD SCRW/NUT DRVR OPRTD BLK | 100 | EA | 35.3 | B |
| CSB3/N3UBU | 6mm ² M3 STUD SCRW/NUT DRVR OPRTD BLU | 100 | EA | 35.3 | B |
| CSB3/N3UGN | 6mm ² M3 STUD TYP SCRW/NUT DRIV OPRTD GRN | 100 | EA | 35.3 | B |
| CSB3/N3UL | 6mm ² M3 STUD TYP SCREW/NUT DRIVER OPERTD | 100 | EA | 33.1 | B |
| CSB3/N3ULBK | 6mm ² M3 STUD TYP SCRW/NUT DRVR OPRTD BLK | 100 | EA | 36.4 | B |
| CSB3/N3ULBU | 6mm ² M3 STUD SCRW/NUT DRVR OPRTD BLU | 100 | EA | 36.4 | B |
| CSB3/N3ULGN | 6mm ² M3 STUD SCREW/NUT DRIVER OPERTD GRN | 100 | EA | 36.4 | B |
| CSB3/N3ULR | 6mm ² M3 STUD TYP SCRW/NUT DRVR OPRTD RED | 100 | EA | 36.4 | B |
| CSB3/N3ULY | 6mm ² M3 STUD TYP SCRW/NUT DRVR OPRTD YLW | 100 | EA | 36.4 | B |
| CSB3/N3UO | 6mm ² M3 STUD TYP SCRW/NUT DRIV OPRTD ORG | 500 | EA | 35.3 | B |
| CSB3/N3UR | 6mm ² M3 STUD SCRW/NUT DRVR OPRTD RED | 100 | EA | 35.3 | B |
| CSB3/N3USH | 6mm ² M3 STUD SHROUD TYP SCRW/NUT DRV OP | 100 | EA | 40.6 | B |

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|--------------|--|-----------|-----|-------------|-------|
| CSB3/N3UY | 6mm ² M3 STU SCRW/NUT DRVR OPRTD YLW | 100 | EA | 35.3 | B |
| CSB4/N4UL | 10mm ² M4 STUD SCREW/NUT DRIVER OPERTD | 100 | EA | 41.8 | B |
| CSB4/N4UN | 10mm ² M4 STUD SCREW/NUT DRIVER OPERTD | 100 | EA | 43.4 | B |
| CSB4/N4USH | 10mm ² M4 STUD SHROUD TYP SCRW/NUT DRV OP | 100 | EA | 46.9 | B |
| CSB4/N4USHBK | 10mm ² M4 STD SHR TYP SCRW/NUT DRV OP BLK | 100 | EA | 51.6 | B |
| CSB4/N4USHBU | 10mm ² M4 STD SHR TYP SCRW/NUT DRV OP BLU | 100 | EA | 51.6 | B |
| CSB4/N4USHR | 10mm ² M4 STD SHR TYP SCRW/NUT DRV OP RED | 100 | EA | 51.6 | B |
| CSB4/N4USHY | 10mm ² M4 STD SHR TYP SCRW/NUT DRV OP YLW | 100 | EA | 51.6 | B |
| CSB5/N5U | 16mm ² M4 STUD SCREW/NUT DRIVER OPERTD | 100 | EA | 48.8 | B |
| CSB5/N5UBK | 16mm ² M4 STUD SCREW/NUT DRIV OPRTD BLK | 100 | EA | 53.7 | B |
| CSB5/N5UBU | 16mm ² M4 STUD SCREW/NUT DRIV OPRTD BLU | 100 | EA | 53.7 | B |
| CSB5/N5UGN | 16mm ² M4 STUD SCREW/NUT DRIV OPRTD GRN | 100 | EA | 53.7 | B |
| CSB5/N5UR | 16mm ² M4 STUD SCREW/NUT DRIV OPRTD RED | 100 | EA | 53.7 | B |
| CSB5/N5USH | 16mm ² M5 STUD SHROUD TYP SCRW/NUT DRV OP | 100 | EA | 53.6 | B |
| CSB5/N5UY | 16mm ² M4 STUD SCREW/NUT DRIV OPRTD YLW | 100 | EA | 53.7 | B |
| CSC16/3T | 16 mm ² FEED THRU SPRING CLAMP 3 WIRE TB | 50 | EA | 162.3 | A |
| CSC16T | 16 mm ² FEED THRU SPRING CLAMP TERMINAL | 50 | EA | 97.8 | A |
| CSC16TBK | 16 mm ² FEED THRU SPRING CLAMP TB BLACK | 50 | EA | 107.6 | A |
| CSC16TBU | 16 mm ² FEED THRU SPRING CLAMP TB BLUE | 50 | EA | 107.6 | A |
| CSC16TGN | 16 mm ² FEED THRU SPRING CLAMP TB GREEN | 50 | EA | 107.6 | A |
| CSC16TR | 16 mm ² FEED THRU SPRING CLAMP TB RED | 50 | EA | 107.6 | A |
| CSC16TY | 16 mm ² FEED THRU SPRING CLAMP TB YELLOW | 50 | EA | 107.6 | A |
| CSCG16/3T | 16 mm ² GND SPRING CLAMP 3 WIRE TB | 25 | EA | 260.3 | A |
| CSCG16T | 16 mm ² FEED THRU SP CL GROUNDING TB | 50 | EA | 235.8 | A |
| CSCP2.5T | 2.5 mm ² PANEL MOUNT SPRING CL 2 WIRE TB | 100 | EA | 14.4 | A |
| CSCP2.5T2 | 2.5 mm ² PANEL MOUNT SPRING CL 4 WIRE TB | 50 | EA | 23 | A |
| CSCP2.5T2BK | 2.5 mm ² PANEL MOUNT SP CL 4 WIRE TB BLK | 50 | EA | 25.3 | A |
| CSCP2.5T2BR | 2.5 mm ² PANEL MOUNT SP CL 4 WIRE TB BRN | 250 | EA | 25.3 | A |
| CSCP2.5T2BU | 2.5 mm ² PANEL MOUNT SP CL 4 WIRE TB BLU | 50 | EA | 25.3 | A |
| CSCP2.5T2GN | 2.5 mm ² PANEL MOUNT SP CL 4 WIRE TB GRN | 50 | EA | 25.3 | A |
| CSCP2.5T2R | 2.5 mm ² PANEL MOUNT SP CL 4 WIRE TB RED | 50 | EA | 25.3 | A |
| CSCP2.5T2W | 2.5SQ FDTHRU SP CL PMPA TBWHT4CONN | 250 | EA | 25.3 | A |
| CSCP2.5TBK | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB BLK | 100 | EA | 15.8 | A |
| CSCP2.5TBU | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB BLU | 100 | EA | 15.8 | A |
| CSCP2.5TGN | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB GRN | 100 | EA | 15.8 | A |
| CSCP2.5TO | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB ORG | 500 | EA | 15.8 | A |
| CSCP2.5TR | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB RED | 100 | EA | 15.8 | A |
| CSCP2.5TW | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB WHT | 500 | EA | 15.8 | A |
| CSCP2.5TY | 2.5 mm ² PANEL MOUNT SP CL 2 WIRE TB YLW | 100 | EA | 15.8 | A |
| CSDL4U | 4 mm ² DISCONNECT SCREW CLAMP TERMINAL | 100 | EA | 63.8 | B |
| CSE5U | 16mm ² M5 SCRW BARRIER TYP EARTH TERMINAL | 100 | EA | 56.7 | B |
| CSN4U | 10mm ² M4 STUD TYP SCREW/NUT DRIVER OPRTD | 100 | EA | 48.4 | B |
| CSN5U | 16mm ² M5 STUD TYP SCREW/NUT DRIVER OPRTD | 100 | EA | 51.8 | B |
| CSN6 | 35mm ² M6 26MM PITCH STUD TYPE TB | 50 | EA | 77.4 | B |
| CSP1 | MOUNTING SUPPORT FOR CTSPC WITH NUT | 100 | EA | 21.5 | B |
| CSP1-NUT | HOLDING PLATE NUT FOR CTSPC GRY | 1 | EA | 4.4 | B |
| CSP2 | MOUNTING SUPPORT PLATE WITH NUT | 25 | EA | 42.9 | B |
| CSTSB3 | 6mm ² M3 STUD SCREW DRVR OPTD MELAMINE TB | 100 | EA | 38.2 | C |
| CSTSB3BK | 6mm ² M3 STUD SCREW DRVR OPTD MEL TB BLK | 100 | EA | 42 | C |
| CSTSB3BU | 6mm ² M3 STUD SCREW DRVR OPTD MEL TB BLU | 100 | EA | 42 | C |
| CSTSB3R | 6mm ² M3 STUD SCREW DRVR OPTD MEL TB RED | 100 | EA | 42 | C |
| CSTSB3Y | 6mm ² M3 STUD SCREW DRVR OPTD MEL TB YLW | 100 | EA | 42 | C |
| CSTSB4/N4 | 10mm ² M4 STUD SCREW/NUT DRVR OPTD MEL TB | 100 | EA | 47.9 | C |
| CSTSB4/N4BK | 10mm ² M4 STUD SCRW/NUT DRVR OPTD MEL BLK | 100 | EA | 52.7 | C |
| CSTSB4/N4BU | 10mm ² M4 STUD SCRW/NUT DRVR OPTD MEL BLU | 100 | EA | 52.7 | C |
| CSTSB4/N4R | 10mm ² M4 STUD SCRW/NUT DRVR OPTD MEL RED | 100 | EA | 52.7 | C |
| CSTSB4/N4Y | 10mm ² M4 STUD SCRW/NUT DRVR OPTD MEL YLW | 100 | EA | 52.7 | C |

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|-------------------|--|-----------|-----|-------------|-------|
| CSTSB4-14MM | STUD TYPE MEL TB KHA (M4 SCR & 14MM BN) | 100 | EA | 60.3 | C |
| CSTSB4-16MM | 10mm ² M4 16MM STUD SCR DRIV OPTD MEL TB | 100 | EA | 60.3 | C |
| CSTSB4N-12MM | STUD TYPE MEL TB(NEW)KHA(M4 SCR&12MM BN) | 100 | EA | 60.3 | C |
| CSTSB4NR-12MM | 10mm ² M4 STUD SCREW DRVR OPTD MEL TB RED | 100 | EA | 66.3 | C |
| CSTSB4NY-12MM | 10mm ² M4 STUD SCREW DRVR OPTD MEL TB YLW | 100 | EA | 66.3 | C |
| CSTSB5 | 16mm ² M5 STUD SCREW DRVR OPTD MELAMIN TB | 100 | EA | 57.2 | C |
| CSTSB5BU | 16mm ² M5 STUD SCREW DRVR OPTD MEL TB BLU | 100 | EA | 62.9 | C |
| CSTSB5R | 16mm ² M5 STUD SCREW DRVR OPTD MEL TB RED | 100 | EA | 62.9 | C |
| CSTSB5Y | 16mm ² M5 STUD SCREW DRVR OPTD MEL TB YLW | 100 | EA | 62.9 | C |
| CSTSEP2 | END PLATE FOR CSTSN4/N5/B4/B5 | 50 | EA | 10.3 | C |
| CSTSEP2BK | END PLT FR CSTSN4/N5/B4/B5 BLK | 50 | EA | 11.4 | C |
| CSTSN4 | 10mm ² M4 STUD NUT DRVR OPTD MELAMINE TB | 100 | EA | 59.2 | C |
| CSTSN415P | 10mm ² M4(15P) STUD NUT DRVR OPTD MEL TB | 100 | EA | 57.8 | C |
| CSTSN415P(SMLNUT) | 10mm ² M4(15P) STUD SML NUT DRVR OPTD MEL | 100 | EA | 57.8 | C |
| CSTSN415PBU | 10mm ² M4(15P) STUD NUT DRVR OPTD MEL BLU | 100 | EA | 63.6 | C |
| CSTSN415PR | 10mm ² M4(15P) STUD NUT DRVR OPTD MEL RED | 100 | EA | 63.6 | C |
| CSTSN4BK | 10mm ² M4 STUD NUT DRVR OPTD MEL TB BLK | 100 | EA | 63.6 | C |
| CSTSN4BU | 10mm ² M4 STUD NUT DRVR OPTD MEL TB BLU | 100 | EA | 65 | C |
| CSTSN4R | 10mm ² M4 STUD NUT DRVR OPTD MEL TB RED | 100 | EA | 63.6 | C |
| CSTSN4U | 10mm ² M4 STUD NUT DRIVER OPERATED TB | 100 | EA | 44.1 | B |
| CSTSN4UBK | 10mm ² M4 STUD NUT DRIVER OPTD TB BLACK | 100 | EA | 48.5 | B |
| CSTSN4UBR | 10mm ² M4 STUD NUT DRIVER OPTD TB BRN | 500 | EA | 48.5 | B |
| CSTSN4UBU | 10mm ² M4 STUD NUT DRIVER OPTD TB BLUE | 100 | EA | 48.5 | B |
| CSTSN4UGN | 10mm ² M4 STUD NUT DRIVER OPTD TB GREEN | 100 | EA | 48.5 | B |
| CSTSN4UO | 10mm ² M4 STUD NUT DRIVER OPTD TB ORG | 500 | EA | 48.5 | B |
| CSTSN4UR | 10mm ² M4 STUD NUT DRIVER OPTD TB RED | 100 | EA | 48.5 | B |
| CSTSN4UY | 10mm ² M4 STUD NUT DRIVER OPTD TB YLW | 100 | EA | 48.5 | B |
| CSTSN4Y | 10mm ² M4 STUD NUT DRVR OPTD MEL TB YLW | 100 | EA | 65 | C |
| CSTSN5 | 16mm ² M5 STUD NUT DRVR OPTD MELAMINE TB | 100 | EA | 60.5 | C |
| CSTSN515P | 16mm ² M5(15P) STUD NUT DRVR OPTD MEL TB | 100 | EA | 60.8 | C |
| CSTSN515PN | 16mm ² M5(15P) STUD NUT DRVR OPTD MEL 'E' | 100 | EA | 60.4 | C |
| CSTSN5BK | 16mm ² M5 STUD NUT DRVR OPTD MEL TB BLK | 100 | EA | 66.4 | C |
| CSTSN5BU | 16mm ² M5 STUD NUT DRVR OPTD MEL TB BLU | 100 | EA | 66.4 | C |
| CSTSN5R | 16mm ² M5 STUD NUT DRVR OPTD MEL TB RED | 100 | EA | 66.4 | C |
| CSTSN5U | 16mm ² M5 STUD NUT DRIVER OPERATED TB | 100 | EA | 48.5 | B |
| CSTSN5UBK | 16mm ² M5 STUD NUT DRIVER OPTD TB BLACK | 100 | EA | 53.4 | B |
| CSTSN5UBU | 16mm ² M5 STUD NUT DRIVER OPTD TB BLUE | 100 | EA | 53.4 | B |
| CSTSN5UGN | 16mm ² M5 STUD NUT DRIVER OPTD TB GRN | 100 | EA | 53.4 | B |
| CSTSN5UR | 16mm ² M5 STUD NUT DRIVER OPTD TB RED | 100 | EA | 53.4 | B |
| CSTSN5UY | 16mm ² M5 STUD NUT DRIVER OPTD TB YELLOW | 100 | EA | 53.4 | B |
| CSTSN5Y | 16mm ² M5 STUD NUT DRVR OPTD MEL TB YLW | 100 | EA | 66.6 | C |
| CSTSN6 | 35mm ² M6 STUD NUT DRVR OPTD MELAMINE TB | 100 | EA | 84.5 | C |
| CSTSN6BK | 35mm ² M6 STUD NUT DRVR OPTD MEL TB BLK | 100 | EA | 93.1 | C |
| CSTSN6BU | 35mm ² M6 STUD NUT DRVR OPTD MEL TB BLU | 100 | EA | 93 | C |
| CSTSN6R | 35mm ² M6 STUD NUT DRVR OPTD MEL TB RED | 100 | EA | 93 | C |
| CSTSN6U | 35mm ² M6 STUD NUT DRIVER OPERATED TB | 100 | EA | 69.6 | B |
| CSTSN6UBK | 35mm ² M6 STUD NUT DRIVER OPTD TB BLACK | 100 | EA | 76.6 | B |
| CSTSN6UBU | 35mm ² M6 STUD NUT DRIVER OPTD TB BLUE | 100 | EA | 76.6 | B |
| CSTSN6UE | 35mm ² M6 STUD TYP NUT DRIVER OPERTD | 100 | EA | 58 | B |
| CSTSN6UGN | 35mm ² M6 STUD NUT DRIVER OPTD TB GREEN | 100 | EA | 76.6 | B |
| CSTSN6UR | 35mm ² M6 STUD NUT DRIVER OPTD TB RED | 100 | EA | 76.6 | B |
| CSTSN6USH | 35mm ² M6 STUD SHROUD TYP NUT DRIVER OPRT | 100 | EA | 78.2 | B |
| CSTSN6USHBK | 35mm ² M6 STUD SHROUD TY NUT DRIV OPR BLK | 100 | EA | 86 | B |
| CSTSN6USHBU | 35mm ² M6 STUD SHROUD TY NUT DRIV OPR BLU | 100 | EA | 86 | B |
| CSTSN6USHR | 35mm ² M6 STUD SHROUD TY NUT DRIV OPR RED | 100 | EA | 86 | B |
| CSTSN6USHY | 35mm ² M6 STUD SHROUD TY NUT DRIV OPR YLW | 100 | EA | 86 | B |
| CSTSN6UY | 35mm ² M6 STUD NUT DRIVER OPTD TB YLW | 100 | EA | 76.6 | B |

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|------------------|--|-----------|-----|-------------|-------|
| CSTSN6Y | 35mm² M6 STUD NUT DRVR OPTD MEL TB YLW | 100 | EA | 93.1 | C |
| CSTSPC1 | PROTECTIVE COVER FOR 2nos 17mm WIDE TB | 100 | EA | 16.6 | B |
| CSTSPC1-1 | PROTECTIVE COVER FOR 3nos 17mm WIDE TB | 100 | EA | 21.7 | B |
| CSTSPC1-2 | PROTECTIVE COVR FR CSTSB3/B4/N4/N5 105mm | 50 | EA | 55.6 | B |
| CSTSPC1-3 | PROTECTIVE COVR FR CSTSB3/B4/N4/N5 200mm | 10 | EA | 81.6 | B |
| CSTSPC1-4 | PROTECTIVE COVR FR CSTSB3/B4/N4/N5 300mm | 10 | EA | 127.2 | B |
| CSTSPC1-5 | PROTECTIVE COVER FOR CSTSB4/N4 100mm | 50 | EA | 46.4 | B |
| CSTSPC1-6 | PROTECTIVE COVER FOR CSTSB4/N4 200mm | 10 | EA | 77.7 | B |
| CSTSPC1-7 | PROTECTIVE COVER FOR CSTSB4/N4 300mm | 10 | EA | 119.6 | B |
| CSTSPC2 | PROTECTIVE COVER FOR 2nos 13mm WIDE TB | 100 | EA | 16.6 | B |
| CSTSPC2-1 | PROTECTIVE COVER FOR 3nos 13mm WIDE TB | 100 | EA | 21.7 | B |
| CSTSPC3 | PROTECTIVE COVER FOR 2nos 10mm WIDE TB | 100 | EA | 14.9 | B |
| CSTSPC3-1 | PROTECTIVE COVER FOR 3nos 10mm WIDE TB | 100 | EA | 19.5 | B |
| CSTSPC4 | PROTECTIVE COVER FOR 2nos 15mm WIDE TB | 10 | EA | 18 | B |
| CSTSPC4-1 | PROTECTIVE COVER FOR 3nos 15mm WIDE | 100 | EA | 24.2 | B |
| CSTSP | PARTITION PLATE FOR CSTSN4/N5/N6 | 50 | EA | 20.5 | B |
| CSTSRP | END PLATE FR CSTRN5/RN6 | 50 | EA | 14.3 | B |
| CSTRP | MEL END PLT FR CSTRN5/RN6 BLK | 50 | EA | 15.7 | B |
| CSTRN5 | 16mm² M5 STUD NUT DRVR OPTD MELAMINE TB | 50 | EA | 83.2 | C |
| CSTRN5BK | 16mm² M5 STUD NUT DRVR OPTD MEL BLK | 50 | EA | 91.5 | C |
| CSTRN5BU | 16mm² M5 STUD NUT DRVR OPTD MEL BLU | 50 | EA | 91.5 | C |
| CSTRN5R | 16mm² M5 STUD NUT DRVR OPTD MEL RED | 50 | EA | 91.5 | C |
| CSTRN5Y | 16mm² M5 STUD NUT DRVR OPTD MEL YLW | 50 | EA | 91.5 | C |
| CSTRN6 | 35mm² M6 STUD NUT DRVR OPTD MELAMINE TB | 50 | EA | 111.1 | C |
| CSTRN6BK | 35mm² M6 STUD NUT DRVR OPTD MEL TB BLK | 50 | EA | 122.3 | C |
| CSTRN6BU | 35mm² M6 STUD NUT DRVR OPTD MELTB BLU | 50 | EA | 122.3 | C |
| CSTRN6R | 35mm² M6 STUD NUT DRVR OPTD MEL TB RED | 50 | EA | 122.2 | C |
| CSTRN6Y | 35mm² M6 STUD NUT DRVR OPTD MEL TB YLW | 50 | EA | 122.3 | C |
| CTC4U | 4 mm² TAB CONNECTION TERMINAL BLOCK | 100 | EA | 31.4 | A |
| CTL2.5U | 2.5 mm² 3 LEVEL SCRW CLMP TERMINAL BLOCK | 50 | EA | 79.7 | B |
| CTL2.5U(I.S) | 2.5 mm² 3 LEVEL INTR SHRTD SCREW CLMP TB | 50 | EA | 88 | B |
| CTL2.5U(I.S)GN | 2.5 mm² 3 LEVEL INTR SHRTD SW CL TB GRN | 50 | EA | 96.8 | B |
| CTL2.5UBK | 2.5 mm² 3 LEVEL SCREW CLAMP TB BLACK | 50 | EA | 87.7 | B |
| CTL2.5UBR | 2.5 mm² 3 LEVEL SCREW CLAMP TB BRN | 250 | EA | 87.7 | B |
| CTL2.5UBU | 2.5 mm² 3 LEVEL SCREW CLAMP TB BLUE | 50 | EA | 87.7 | B |
| CTL2.5UED5 | 2.5 mm² 3 LEVEL SCREW CLAMP DIODE D5 TB | 50 | EA | 154 | B |
| CTL2.5UGN | 2.5 mm² 3 LEVEL SCREW CLAMP TB GREEN | 50 | EA | 87.7 | B |
| CTL2.5UH | 2.5 mm² 3 LEVEL 4 WIRE SCREW CLAMP TB | 50 | EA | 47.9 | B |
| CTL2.5UH(I.S) | 2.5 mm² 3 LVL 4 WIRE SW CL INTR SHRTD TB | 50 | EA | 81.2 | B |
| CTL2.5UH(I.S)D2 | 2.5 mm² 3LVL 4 WIRE SW CL INTR SHRTD D2 | 50 | EA | 89.2 | B |
| CTL2.5UHBU | 2.5 mm² 3 LEVEL 4 WRE SCREW CLAMP TB BLU | 50 | EA | 52.7 | B |
| CTL2.5UHL110V | 2.5 mm² 3 LVL 4 WIRE SW CL LED 110V TB | 50 | EA | 81.5 | B |
| CTL2.5UHL12V | 2.5 mm² 3 LVL 4 WIRE SW CL LED 12V TB | 50 | EA | 84.8 | B |
| CTL2.5UHL24V | 2.5 mm² 3 LVL 4 WIRE SW CL LED 24V TB | 50 | EA | 84.8 | B |
| CTL2.5UL110V | 2.5 mm² 3 LEVEL SCREW CLAMP LED 110V TB | 50 | EA | 114.3 | B |
| CTL2.5UL12V | 2.5 mm² 3 LEVEL SCREW CLAMP LED 12V TB | 50 | EA | 114.3 | B |
| CTL2.5UL24V | 2.5 mm² 3 LEVEL SCREW CLAMP LED 24V TB | 50 | EA | 114.3 | B |
| CTL2.5UL48V | 2.5 mm² 3 LVL SCRW CLAMP LED 48V TB | 50 | EA | 114.3 | B |
| CTL2.5UR | 2.5 mm² 3 LEVEL SCREW CLAMP TB RED | 50 | EA | 87.7 | B |
| CTL2.5UY | 2.5 mm² 3 LEVEL SCREW CLAMP TB YELLOW | 50 | EA | 87.7 | B |
| CTLG2.5 | 2.5 mm² 3 LEVEL + GROUND SCREW CLAMP TB | 20 | EA | 328.4 | B |
| CTLG2.5EMOV-275V | 2.5 mm² 3 LVL SW CL SURG SUPPR MOV 275V | 50 | EA | 447.8 | B |
| CTS10 | 10 mm² FEED THRU SCREW CLAMP MELAMINE TB | 200 | EA | 25.4 | C |
| CTS10BK | 10 mm² FD THRU SW CL MELAMINE TB BLACK | 200 | EA | 28 | C |
| CTS10BU | 10 mm² FD THRU SW CL MELAMINE TB BLUE | 200 | EA | 28 | C |
| CTS10R | 10 mm² FD THRU SW CL MELAMINE TB RED | 200 | EA | 28 | C |
| CTS10SC | 10 mm² FD THRU SPRING LOADED MELAMINE TB | 100 | EA | 55.1 | C |

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|------------|--|-----------|-----|-------------|-------|
| CTS10U | 10 mm ² FD THRU SCREW CLMP TERMINAL BLOCK | 100 | EA | 21.6 | B |
| CTS10UBG | 10.0 SQ FD THRU PA SCR TB BGE | 500 | EA | 23.8 | B |
| CTS10UBK | 10 mm ² FEED THRU SCREW CLAMP TB BLACK | 100 | EA | 23.8 | B |
| CTS10UBR | 10.0 SQ FD THRU PA SCR TB BRN | 500 | EA | 23.8 | B |
| CTS10UBU | 10 mm ² FEED THRU SCREW CLAMP TB BLUE | 100 | EA | 23.8 | B |
| CTS10UGN | 10 mm ² FEED THRU SCREW CLAMP TB GREEN | 100 | EA | 23.8 | B |
| CTS10UP | 10 mm ² FD THRU TB WITH PHILLIPS HEAD SCR | 100 | EA | 25.2 | B |
| CTS10UR | 10 mm ² FEED THRU SCREW CLAMP TB RED | 100 | EA | 23.8 | B |
| CTS10UW | 10.0 SQ FD THRU PA SCR TB WHT | 500 | EA | 23.8 | B |
| CTS10UY | 10 mm ² FEED THRU SCREW CLAMP TB YELLOW | 100 | EA | 23.8 | B |
| CTS10Y | 10 mm ² FD THRU SW CL MELAMINE TB YELLOW | 200 | EA | 28 | C |
| CTS16 | 16 mm ² FEED THRU SCREW CLAMP MELAMINE TB | 100 | EA | 40.7 | C |
| CTS16BK | 16 mm ² FD THRU SW CL MELAMINE TB BLACK | 100 | EA | 44.9 | C |
| CTS16BU | 16 mm ² FD THRU SW CL MELAMINE TB BLUE | 100 | EA | 44.9 | C |
| CTS16R | 16 mm ² FD THRU SW CL MELAMINE TB RED | 100 | EA | 44.9 | C |
| CTS16U | 16 mm ² FD THRU SCREW CLMP TERMINAL BLOCK | 50 | EA | 38.3 | B |
| CTS16UBK | 16 mm ² FEED THRU SCREW CLAMP TB BLACK | 50 | EA | 42.1 | B |
| CTS16UBR | 16 mm ² FEED THRU SCREW CLAMP TB BROWN | 250 | EA | 42.1 | B |
| CTS16UBU | 16 mm ² FEED THRU SCREW CLAMP TB BLUE | 50 | EA | 42.1 | B |
| CTS16UGN | 16 mm ² FEED THRU SCREW CLAMP TB GREEN | 50 | EA | 42.1 | B |
| CTS16UO | 16 mm ² FEED THRU SCREW CLAMP TB ORANGE | 250 | EA | 42.1 | B |
| CTS16UR | 16 mm ² FEED THRU SCREW CLAMP TB RED | 50 | EA | 42.1 | B |
| CTS16UW | 16 mm ² FEED THRU SCREW CLAMP TB WHITE | 50 | EA | 42.1 | B |
| CTS16UY | 16 mm ² FEED THRU SCREW CLAMP TB YELLOW | 50 | EA | 42.1 | B |
| CTS16Y | 16 mm ² FD THRU SW CL MELAMINE TB YELLOW | 100 | EA | 44.8 | C |
| CTS2.5 | 4 mm ² FEED THRU SCREW CLAMP MELAMINE TB | 200 | EA | 16.2 | C |
| CTS2.5BK | 4 mm ² FD THRU SW CL MELAMINE TB BLACK | 200 | EA | 17.9 | C |
| CTS2.5BU | 4 mm ² FD THRU SW CL MELAMINE TB BLUE | 200 | EA | 17.9 | C |
| CTS2.5R | 4 mm ² FD THRU SW CL MELAMINE TB RED | 200 | EA | 17.9 | C |
| CTS2.5UE | 2.5 mm ² FD THRU SCRW CLMP TERMINAL BLOCK | 100 | EA | 12.1 | B |
| CTS2.5UEBK | 2.5 mm ² FEED THRU SCREW CLAMP TB BLACK | 100 | EA | 13.3 | B |
| CTS2.5UEBU | 2.5 mm ² FEED THRU SCREW CLAMP TB BLUE | 100 | EA | 13.3 | B |
| CTS2.5UEGN | 2.5 mm ² FEED THRU SCREW CLAMP TB GREEN | 100 | EA | 13.3 | B |
| CTS2.5UEO | 2.5 SQ FD THRU PA SCR TB (6MM THICK) ORG | 500 | EA | 13.3 | B |
| CTS2.5UER | 2.5 mm ² FEED THRU SCREW CLAMP TB RED | 100 | EA | 13.3 | B |
| CTS2.5UEW | 2.5 SQ FD THRU PA SCR TB (6MM THICK) WHT | 500 | EA | 13.3 | B |
| CTS2.5UEY | 2.5 mm ² FEED THRU SCREW CLAMP TB YELLOW | 100 | EA | 13.3 | B |
| CTS2.5UN | 2.5 mm ² FEED THRU SCREW CLAMP TB | 100 | EA | 9.6 | B |
| CTS2.5UNBG | 2.5 mm ² FEED THRU SCREW CLAMP TB BEIGE | 500 | EA | 10.6 | B |
| CTS2.5UNBK | 2.5 mm ² FEED THRU SCREW CLAMP TB BLACK | 100 | EA | 10.6 | B |
| CTS2.5UNBR | 2.5 mm ² FEED THRU SCREW CLAMP TB BROWN | 500 | EA | 10.6 | B |
| CTS2.5UNBU | 2.5 mm ² FEED THRU SCREW CLAMP TB BLUE | 100 | EA | 10.6 | B |
| CTS2.5UNGN | 2.5 mm ² FEED THRU SCREW CLAMP TB GREEN | 100 | EA | 10.6 | B |
| CTS2.5UNKH | 2.5 mm ² FEED THRU SCREW CLAMP TB KHAKI | 500 | EA | 10.6 | B |
| CTS2.5UNO | 2.5 SQ FD THRU PA SCR TB ORG | 500 | EA | 10.6 | B |
| CTS2.5UNR | 2.5 mm ² FEED THRU SCREW CLAMP TB RED | 100 | EA | 10.6 | B |
| CTS2.5UNW | 2.5 mm ² FEED THRU SCREW CLAMP TB WHITE | 500 | EA | 10.6 | B |
| CTS2.5UNY | 2.5 mm ² FEED THRU SCREW CLAMP TB YELLOW | 100 | EA | 10.6 | B |
| CTS2.5Y | 4 mm ² FEED THRU SW CL MELAMINE TB YELLOW | 200 | EA | 17.9 | C |
| CTS25UN | 25 mm ² FD THRU SCRW CLAMP TERMINAL BLOCK | 50 | EA | 61.2 | B |
| CTS25UNBG | 25 mm ² FEED THRU SCREW CLAMP TB BEIGE | 250 | EA | 67.3 | B |
| CTS25UNBK | 25 mm ² FEED THRU SCREW CLAMP TB BLACK | 50 | EA | 67.3 | B |
| CTS25UNBR | 25 mm ² FEED THRU SCREW CLAMP TB BROWN | 250 | EA | 67.3 | B |
| CTS25UNBU | 25 mm ² FEED THRU SCREW CLAMP TB BLUE | 50 | EA | 67.3 | B |
| CTS25UNGN | 25 mm ² FEED THRU SCREW CLAMP TB GREEN | 50 | EA | 67.3 | B |
| CTS25UNO | 25 mm ² FEED THRU SCREW CLAMP TB ORANGE | 250 | EA | 67.3 | B |
| CTS25UNR | 25 mm ² FEED THRU SCREW CLAMP TB RED | 50 | EA | 67.3 | B |

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| CTS25UNW | 25 mm ² FEED THRU SCREW CLAMP TB WHITE | 250 | EA | 67.3 | B |
| CTS25UNY | 25 mm ² FEED THRU SCREW CLAMP TB YELLOW | 50 | EA | 67.3 | B |
| CTS35 | 35 mm ² FEED THRU SCREW CLAMP MELAMINE TB | 50 | EA | 105.3 | C |
| CTS35BK | 35 mm ² FEED THRU SW CL MELAMINE TB BLK | 50 | EA | 115.9 | C |
| CTS35BU | 35 mm ² FEED THRU SW CL MELAMINE TB BLU | 50 | EA | 115.9 | C |
| CTS35L | 50 mm ² FEED THRU BOLT/NUT MELAMINE TB | 10 | EA | 181.5 | C |
| CTS35LBK | 50 mm ² FD THRU BOLT/NUT MELAMINE TB BLK | 10 | EA | 199.8 | C |
| CTS35LBU | 50 mm ² FD THRU BOLT/NUT MELAMINE TB BLUE | 10 | EA | 199.8 | C |
| CTS35LR | 50 mm ² FD THRU BOLT/NUT MELAMINE TB RED | 10 | EA | 199.8 | C |
| CTS35LS | 50 mm ² FEED THRU SLTD BOLT MELAMINE TB | 10 | EA | 184.3 | C |
| CTS35LSBK | 50 mm ² FD THRU SLTD BOLT MELAMINE TB BLK | 10 | EA | 202.8 | C |
| CTS35LSBU | 50 mm ² FD THRU SLTD BOLT MELAMINE TB BLU | 10 | EA | 202.8 | C |
| CTS35LSR | 50 mm ² FD THRU SLTD BOLT MELAMINE TB RED | 10 | EA | 202.8 | C |
| CTS35LSY | 50 mm ² FD THRU SLTD BOLT MELAMINE TB YLW | 10 | EA | 202.8 | C |
| CTS35LY | 50 mm ² FD THRU BOLT/NUT MELAMINE TB YLW | 10 | EA | 199.8 | C |
| CTS35R | 35 mm ² FEED THRU SW CL MELAMINE TB RED | 50 | EA | 115.9 | C |
| CTS35UN | 35 mm ² FD THRU SCREW CLMP TERMINAL BLOCK | 50 | EA | 84.5 | B |
| CTS35UNA | 35 mm ² FEED THRU ALLEN SCREW CL TB | 50 | EA | 95.4 | B |
| CTS35UNABK | 35 mm ² FEED THRU ALLEN SCREW CL TB BLK | 50 | EA | 104.9 | B |
| CTS35UNABU | 35 mm ² FEED THRU ALLEN SCREW CL TB BLUE | 50 | EA | 104.9 | B |
| CTS35UNAGN | 35 mm ² FEED THRU ALLEN SCREW CL TB GRN | 50 | EA | 104.9 | B |
| CTS35UNAR | 35 mm ² FEED THRU ALLEN SCREW CL TB RED | 50 | EA | 104.9 | B |
| CTS35UNAY | 35 mm ² FEED THRU ALLEN SCREW CL TB YLW | 50 | EA | 104.9 | B |
| CTS35UNBG | 35 mm ² FEED THRU SCREW CLAMP TB BEIGE | 250 | EA | 93 | B |
| CTS35UNBK | 35 mm ² FEED THRU SCREW CLAMP TB BLACK | 50 | EA | 93 | B |
| CTS35UNBR | 35 mm ² FEED THRU SCREW CLAMP TB BROWN | 250 | EA | 93 | B |
| CTS35UNBU | 35 mm ² FEED THRU SCREW CLAMP TB BLUE | 50 | EA | 93 | B |
| CTS35UNGN | 35 mm ² FEED THRU SCREW CLAMP GREEN | 50 | EA | 93 | B |
| CTS35UNO | 35 mm ² FEED THRU SCREW CLAMP TB ORANGE | 250 | EA | 93 | B |
| CTS35UNR | 35 mm ² FEED THRU SCREW CLAMP TB RED | 50 | EA | 93 | B |
| CTS35UNW | 35 mm ² FEED THRU SCREW CLAMP TB WHITE | 250 | EA | 93 | B |
| CTS35UNY | 35 mm ² FEED THRU SCREW CLAMP TB YELLOW | 50 | EA | 93 | B |
| CTS35Y | 35 mm ² FEED THRU SW CL MELAMINE TB YLW | 50 | EA | 115.9 | C |
| CTS4SC | 4 mm ² FD THRU SPRING LOADED MELAMINE TB | 200 | EA | 30.6 | C |
| CTS4SCBU | 4 mm ² FD THRU SPRING LOADED MELAMINE BLU | 200 | EA | 33.8 | C |
| CTS4UN | 4 mm ² FD THRU SCREW CLMP TERMINAL BLOCK | 100 | EA | 12.1 | B |
| CTS4UNBG | 4 mm ² FEED THRU SCREW CLAMP TB BEIGE | 500 | EA | 13.3 | B |
| CTS4UNBK | 4 mm ² FEED THRU SCREW CLAMP TB BLACK | 100 | EA | 13.3 | B |
| CTS4UNBR | 4 mm ² FEED THRU SCREW CLAMP TB BROWN | 500 | EA | 13.3 | B |
| CTS4UNBU | 4 mm ² FEED THRU SCREW CLAMP TB BLUE | 100 | EA | 13.3 | B |
| CTS4UNGN | 4 mm ² FEED THRU SCREW CLAMP TB GREEN | 100 | EA | 13.3 | B |
| CTS4UNKH | 4 mm ² FEED THRU SCREW CLAMP TB KHAKI | 500 | EA | 13.3 | B |
| CTS4UNO | 4 mm ² FEED THRU SCREW CLAMP TB ORANGE | 500 | EA | 13.3 | B |
| CTS4UNR | 4 mm ² FEED THRU SCREW CLAMP TB RED | 100 | EA | 13.3 | B |
| CTS4UNW | 4.0 SQ FD THRU PA SCR TB WHT | 500 | EA | 13.3 | B |
| CTS4UNY | 4 mm ² FEED THRU SCREW CLAMP TB YELLOW | 100 | EA | 13.3 | B |
| CTS50/70N | 70 mm ² FEED THRU SCREW CLAMP TERMINAL | 20 | EA | 245.9 | B |
| CTS50/70NA | 70 mm ² FEED THRU ALLEN SCREW CL TERMINAL | 20 | EA | 245.9 | B |
| CTS50/70NABK | 70 mm ² FEED THRU ALLEN SCREW CL TB BLK | 20 | EA | 270.5 | B |
| CTS50/70NABU | 70 mm ² FEED THRU ALLEN SCREW CL TB BLUE | 20 | EA | 270.5 | B |
| CTS50/70NAGN | 70 mm ² FEED THRU ALLEN SCREW CL TB GREEN | 20 | EA | 270.5 | B |
| CTS50/70NAR | 70 mm ² FEED THRU ALLEN SCREW CL TB RED | 20 | EA | 270.5 | B |
| CTS50/70NAY | 70 mm ² FEED THRU ALLEN SCREW CL TB YLW | 20 | EA | 270.5 | B |
| CTS50/70NBK | 70 mm ² FEED THRU SCREW CLAMP TB BLACK | 20 | EA | 270.5 | B |
| CTS50/70NBU | 70 mm ² FEED THRU SCREW CLAMP TB BLUE | 20 | EA | 270.5 | B |
| CTS50/70NGN | 70 mm ² FEED THRU SCREW CLAMP TB GREEN | 20 | EA | 270.5 | B |
| CTS50/70NR | 70 mm ² FEED THRU SCREW CLAMP TB RED | 20 | EA | 270.5 | B |

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| CTS50/70NY | 70 mm ² FEED THRU SCREW CLAMP TB YELLOW | 20 | EA | 270.5 | B |
| CTS6 | 6 mm ² FEED THRU SCREW CLAMP MELAMINE TB | 200 | EA | 18.9 | C |
| CTS6BK | 6 mm ² FEED THRU SW CL MELAMINE TB BLACK | 200 | EA | 20.9 | C |
| CTS6BU | 6 mm ² FEED THRU SW CL MELAMINE TB BLUE | 200 | EA | 20.9 | C |
| CTS6R | 6 mm ² FEED THRU SW CL MELAMINE TB RED | 200 | EA | 20.9 | C |
| CTS6SC | 6 mm ² FD THRU SPRING LOADED MELAMINE TB | 200 | EA | 51.6 | C |
| CTS6U | 6 mm ² FEED THRU SCREW CLAMP TB | 100 | EA | 17 | B |
| CTS6UBG | 6 mm ² FEED THRU SCREW CLAMP TB BEIGE | 500 | EA | 18.7 | B |
| CTS6UBK | 6 mm ² FEED THRU SCREW CLAMP TB BLACK | 100 | EA | 18.7 | B |
| CTS6UBR | 6 mm ² FEED THRU SCREW CLAMP TB BROWN | 500 | EA | 18.7 | B |
| CTS6UBU | 6 mm ² FEED THRU SCREW CLAMP TB BLUE | 100 | EA | 18.7 | B |
| CTS6UGN | 6 mm ² FEED THRU SCREW CLAMP TB GREEN | 100 | EA | 18.7 | B |
| CTS6UO | 6.0 SQ FD THRU PA SCR TB ORG | 500 | EA | 18.7 | B |
| CTS6UR | 6 mm ² FEED THRU SCREW CLAMP TB RED | 100 | EA | 18.7 | B |
| CTS6UW | 6 mm ² FEED THRU SCREW CLAMP TB WHITE | 500 | EA | 18.7 | B |
| CTS6UY | 6 mm ² FEED THRU SCREW CLAMP TB YELLOW | 100 | EA | 18.7 | B |
| CTS6Y | 6 mm ² FEED THRU SW CL MELAMINE TB YELLOW | 200 | EA | 20.8 | C |
| CTS70L | 70 mm ² FEED THRU BOLT/NUT MELAMINE TB | 10 | EA | 297 | C |
| CTS70LBK | 70 mm ² FD THRU BOLT/NUT MELAMINE TB BLK | 10 | EA | 326.8 | C |
| CTS70LBU | 70 mm ² FD THRU BOLT/NUT MELAMINE TB BLUE | 10 | EA | 326.8 | C |
| CTS70LR | 70 mm ² FD THRU BOLT/NUT MELAMINE TB RED | 10 | EA | 326.8 | C |
| CTS70LS | 70 mm ² FEED THRU SLTD BOLT MELAMINE TB | 10 | EA | 316.5 | C |
| CTS70LSR | 70 mm ² FD THRU SLTD BOLT MEL TB RED | 10 | EA | 348.1 | C |
| CTS70LSY | 70 mm ² FD THRU SLTD BOLT MEL TB YLW | 10 | EA | 348.1 | C |
| CTS70LY | 70 mm ² FD THRU BOLT/NUT MELAMINE TB YLW | 10 | EA | 326.8 | C |
| CTS95/120N | 120 mm ² FEED THRU SCREW CLAMP TB | 10 | EA | 397.3 | B |
| CTS95/120NBK | 120 mm ² FEED THRU SCREW CLAMP TB BLACK | 10 | EA | 437 | B |
| CTS95/120NBU | 120 mm ² FEED THRU SCREW CLAMP TB BLUE | 10 | EA | 437 | B |
| CTS95/120NGN | 120 mm ² FEED THRU SCREW CLAMP TB GREEN | 10 | EA | 437 | B |
| CTS95/120NR | 120 mm ² FEED THRU SCREW CLAMP TB RED | 10 | EA | 437 | B |
| CTS95/120NY | 120 mm ² FEED THRU SCREW CLAMP TB YELLOW | 10 | EA | 437 | B |
| CTS95L | 95 mm ² FEED THRU BOLT/NUT MELAMINE TB | 10 | EA | 346.5 | C |
| CTS95LBK | 95 mm ² FD THRU BOLT/NUT MELAMINE TB BLK | 10 | EA | 381.1 | C |
| CTS95LBU | 95 mm ² FD THRU BOLT/NUT MELAMINE TB BLU | 10 | EA | 381.3 | C |
| CTS95LR | 95 mm ² FD THRU BOLT/NUT MELAMINE TB RED | 10 | EA | 381.3 | C |
| CTS95LS | 95 mm ² FEED THRU SLTD BOLT MELAMINE TB | 10 | EA | 349.5 | C |
| CTS95LY | 95 mm ² FD THRU BOLT/NUT MELAMINE TB YLW | 10 | EA | 384.6 | C |
| CTSEP1 | END PLATE FOR CTS2.5/6/10 | 50 | EA | 7.2 | C |
| CTSEP1BK | END PLT FR CTS2.5/6/10 BLK | 50 | EA | 8 | C |
| CTSEP1BU | END PLT FR CTS2.5/6/10 BLU | 50 | EA | 8 | C |
| CTSEP1R | END PLT FR CTS2.5/6/10 RED | 50 | EA | 8 | C |
| CTSEP1SC | END PLATE FOR CTS10SC | 50 | EA | 14.3 | C |
| CTSEP1Y | END PLT FR CTS2.5/6/10 YLW | 50 | EA | 8 | C |
| CTSEP2 | END PLATE FOR CTS16 | 50 | EA | 14.3 | C |
| CTSEP3 | END PLATE FOR CTS35 | 25 | EA | 15.2 | C |
| CTSEP4 | PARTITION PLATE FOR CTS35L/70L/95L | 10 | EA | 38.7 | C |
| CTSEP4LO | LOCATING SUPPORT FOR CTSEP4/EP4P | 10 | EA | 8.6 | C |
| CTSG2.5 | 2.5MM ² SCR CLM GROUND TB FR DIN35/7.5&15 | 50 | EA | 70.4 | B |
| CTSG4 | 4MM ² SCR CLM GROUND TB FR DIN35/7.5&15 | 50 | EA | 71.5 | B |
| CTSPC(100MM) | PROTECTIVE COVER FOR CSP1 100mm LONG | 50 | EA | 67.4 | B |
| CTSPC(130MM) | PROTECTIVE COVER FOR CSP1 130mm LONG | 10 | EA | 71.8 | B |
| CTSPC(150MM) | PROTECTIVE COVER FOR CSP1 150mm LONG | 10 | EA | 85.4 | B |
| CTSPC(200MM) | PROTECTIVE COVER FOR CSP1 200mm LONG | 10 | EA | 100.3 | B |
| CTSPC(300MM) | PROTECTIVE COVER FOR CSP1 300mm LONG | 10 | EA | 115.2 | B |
| CTSPC(330MM) | PROTECTIVE COVER FOR CSP1 330mm LONG | 10 | EA | 154.2 | B |
| CTSPC(40MM) | PROTECTIVE COVER FOR CSP1 40mm LONG | 50 | EA | 46.4 | B |
| CTSPC(460MM) | PROTECTIVE COVER FOR CSP1 460mm LONG | 10 | EA | 176.5 | B |

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| CTSPC(90MM) | PROTECTIVE COVER FOR CSP1 90mm LONG | 50 | EA | 64.4 | B |
| CTSPC1(760MM) | PROTECTIVE COVER FOR CSP2 760mm LONG | 10 | EA | 897.6 | B |
| CTSPC2-1 | PROTECTIVE COVER FR CTS35L/70L 100mm LNG | 10 | EA | 115.2 | B |
| CTSPC2-2 | PROTECTIVE COVER FR CTS35L/70L 190mm LNG | 10 | EA | 188.4 | B |
| CTSPC2-3 | PROTECTIVE COVER FR CTS95L/LS 130mm LONG | 10 | EA | 131.7 | B |
| CTSPC3-1 | PROTECTIVE COVER FR CTS95L/LS 90mm LONG | 10 | EA | 112.3 | B |
| CTSPC3-2 | PROTECTIVE COVER FR CTS35L/70L 210mm LNG | 10 | EA | 203.5 | B |
| CTSP1B | PARTITION PLATE FOR CTS2.5/6/10 BROAD | 50 | EA | 16.5 | C |
| CTSP1L | PARTITION PLATE FOR CTS2.5/6/10 LONG | 50 | EA | 15.3 | C |
| CTSP2 | PARTITION PLATE FOR CTS16 | 50 | EA | 25.1 | C |
| CTSP3 | PARTITION PLATE FOR CTS35 | 25 | EA | 29 | C |
| CTT2.5UE | 2.5 mm ² E-TYPE THERMOCOUPLE TERMINAL | 50 | EA | 113.3 | A |
| CTT2.5UJ | 2.5 mm ² J-TYPE THERMOCOUPLE TERMINAL | 50 | EA | 113.3 | A |
| CTT2.5UK | 2.5 mm ² K-TYPE THERMOCOUPLE TERMINAL | 50 | EA | 86.5 | A |
| CTT2.5UT | 2.5 mm ² T-TYPE THERMOCOUPLE TERMINAL | 50 | EA | 113.3 | A |
| CX10 | 10 mm ² FEED THRU SPRING CLAMP TERMINAL | 50 | EA | 74.2 | A |
| CX10/3 | 10 mm ² FEED THRU SPRING CLAMP 3 WIRE TB | 50 | EA | 126.9 | A |
| CX10/3BK | 10 mm ² FEED THRU SP CLMP 3 WIRE TB BLACK | 50 | EA | 139.6 | A |
| CX10/3BU | 10 mm ² FEED THRU SP CLAMP 3 WIRE TB BLUE | 50 | EA | 139.6 | A |
| CX10/3GN | 10 mm ² FEED THRU SP CLAMP 3 WIRE TB GRN | 50 | EA | 139.6 | A |
| CX10/3O | 10 mm ² FEED THRU SP CL 3 WIRE TB ORANGE | 250 | EA | 139.6 | A |
| CX10/3R | 10 mm ² FEED THRU SP CLAMP 3 WIRE TB RED | 50 | EA | 139.6 | A |
| CX10/3Y | 10 mm ² FEED THRU SP CL 3 WIRE TB YELLOW | 50 | EA | 139.6 | A |
| CX10BK | 10 mm ² FEED THRU SPRING CLAMP TB BLACK | 50 | EA | 81.6 | A |
| CX10BU | 10 mm ² FEED THRU SPRING CLAMP TB BLUE | 50 | EA | 81.6 | A |
| CX10GN | 10 mm ² FEED THRU SPRING CLAMP TB GREEN | 50 | EA | 81.6 | A |
| CX10R | 10 mm ² FEED THRU SPRING CLAMP TB RED | 50 | EA | 81.6 | A |
| CX10W | 10 mm ² FEED THRU SPRING CLAMP TB WHITE | 250 | EA | 81.6 | A |
| CX10Y | 10 mm ² FEED THRU SPRING CLAMP TB YELLOW | 50 | EA | 81.6 | A |
| CX2.5 | 2.5 mm ² FEED THRU SPRING CLAMP TERMINAL | 100 | EA | 11.7 | A |
| CX2.5/1B | 2.5 mm ² PLUGABLE SPRNG CL FD THRU TB | 100 | EA | 26.6 | A |
| CX2.5/2B | 2.5 mm ² PLUGABLE FEED THRU TB | 100 | EA | 24.8 | A |
| CX2.5/3 | 2.5 mm ² FEED THRU SPR CL 3 WIRE TB | 100 | EA | 26.8 | A |
| CX2.5/3/1B | 2.5mm ² 3 WIRE 1 PLUGABLE SP CL FD THR TB | 100 | EA | 34.5 | A |
| CX2.5/3BK | 2.5 mm ² FEED THRU SP CL 3 WIRE TB BLACK | 100 | EA | 29.5 | A |
| CX2.5/3BU | 2.5 mm ² FEED THRU SP CL 3 WIRE TB BLUE | 100 | EA | 29.5 | A |
| CX2.5/3GN | 2.5 mm ² FEED THRU SPR CL 3 WIRE TB GREEN | 100 | EA | 29.5 | A |
| CX2.5/3O | 2.5 mm ² FEED THRU SP CL 3 WIRE TB ORANGE | 500 | EA | 29.5 | A |
| CX2.5/3R | 2.5 mm ² FEED THRU SP CL 3 WIRE TB RED | 100 | EA | 29.5 | A |
| CX2.5/3W | 2.5 mm ² FEED THRU SP CL 3 WIRE TB WHITE | 500 | EA | 29.5 | A |
| CX2.5/3Y | 2.5 mm ² FEED THRU SP CL 3 WIRE TB YELLOW | 100 | EA | 29.5 | A |
| CX2.5/4 | 2.5 mm ² FEED THRU SPRING CLAMP 4 WIRE TB | 100 | EA | 29 | A |
| CX2.5/4(E)D1 | 2.5 mm ² FD THRU SP CL 4 WIRE DIODE D1 TB | 100 | EA | 125 | A |
| CX2.5/4(E)D2 | 2.5 mm ² FD THRU SP CL 4 WIRE DIODE D2 TB | 50 | EA | 125 | A |
| CX2.5/4(E)R1 | 2.5 mm ² FD THRU SP CL 4 WRE RESIST R1 TB | 100 | EA | 125 | A |
| CX2.5/4(E)R2 | 2.5 mm ² FD THRU SP CL 4 WRE RESIST R2 TB | 100 | EA | 125 | A |
| CX2.5/4(E)R3 | 2.5 mm ² FD THRU SP CL 4 WRE RESIST R3 TB | 100 | EA | 125 | A |
| CX2.5/4(E)R4 | 2.5 mm ² FD THRU SP CL 4 WRE RESIST R4 TB | 100 | EA | 125 | A |
| CX2.5/4/2B | 2.5 mm ² 4 WIRE PLUGABLE SP CL TER | 100 | EA | 40.4 | A |
| CX2.5/4/4B | 2.5 mm ² 4 WIRE PLUGABLE FEED THRU | 100 | EA | 35 | A |
| CX2.5/4BK | 2.5 mm ² FEED THRU SP CL 4 WIRE TB BLACK | 100 | EA | 31.9 | A |
| CX2.5/4BR | 2.5 mm ² FEED THRU SP CL 4 WIRE TB BROWN | 1 | EA | 31.9 | A |
| CX2.5/4BU | 2.5 mm ² FEED THRU SP CL 4 WIRE TB BLUE | 100 | EA | 31.9 | A |
| CX2.5/4GN | 2.5 mm ² FEED THRU SP CL 4 WIRE TB GREEN | 100 | EA | 31.9 | A |
| CX2.5/4O | 2.5 mm ² FEED THRU SP CL 4 WIRE TB ORANGE | 100 | EA | 31.9 | A |
| CX2.5/4P | 2.5mm ² DOUBLE FEED THRU SPRING CLAMP | 100 | EA | 121.2 | A |
| CX2.5/4R | 2.5 mm ² FEED THRU SP CL 4 WIRE TB RED | 100 | EA | 31.9 | A |

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|------------|--|-----------|-----|-------------|-------|
| CX2.5/4W | 2.5 mm ² FEED THRU SP CL 4 WIRE TB WHITE | 100 | EA | 31.9 | A |
| CX2.5/4Y | 2.5 mm ² FEED THRU SP CL 4 WIRE TB YELLOW | 100 | EA | 31.9 | A |
| CX2.5BG | 2.5 mm ² FEED THRU SP CL TERMINAL BEG | 500 | EA | 12.9 | A |
| CX2.5BK | 2.5 mm ² FEED THRU SPRING CL TB BLK | 100 | EA | 12.9 | A |
| CX2.5BR | 2.5 mm ² FEED THRU SP CL TERMINAL BRW | 500 | EA | 12.9 | A |
| CX2.5BU | 2.5 mm ² FEED THRU SPRING CLAMP TB BLUE | 100 | EA | 12.9 | A |
| CX2.5GN | 2.5 mm ² FEED THRU SP CL TERMINAL GRN | 100 | EA | 12.9 | A |
| CX2.5O | 2.5 mm ² FEED THRU SP CL TERMINAL ORG | 500 | EA | 12.9 | A |
| CX2.5PLN | 2.5 mm ² 1 POLE PLUG SP CL STACK END TB | 50 | EA | 31 | A |
| CX2.5PLNYG | 2.5mm ² 1P PLUG SPCL STACK END TB YLW GRN | 100 | EA | 34.1 | A |
| CX2.5PN | 2.5 mm ² 1 POLE PLUG SPRING CLAMP TB | 50 | EA | 31 | A |
| CX2.5PN/10 | 2.5 mm ² 10 POLE PLUG SPRING CLAMP TB | 25 | EA | 310 | A |
| CX2.5PN/12 | 2.5 mm ² 12 POLE PLUG SPRING CLAMP TB | 10 | EA | 372 | A |
| CX2.5PN/13 | 2.5 mm ² 13 POLE PLUG SPRING CLAMP TB | 10 | EA | 403 | A |
| CX2.5PN/15 | 2.5 mm ² 15 POLE PLUG SPRING CLAMP TB | 10 | EA | 465 | A |
| CX2.5PN/16 | 2.5 mm ² 16 POLE PLUG SPRING CLAMP TB | 10 | EA | 496 | A |
| CX2.5PN/2 | 2.5 mm ² 2 POLE PLUG SPRING CLAMP TB | 50 | EA | 62 | A |
| CX2.5PN/3 | 2.5 mm ² 3 POLE PLUG SPRING CLAMP TB | 50 | EA | 93 | A |
| CX2.5PN/4 | 2.5 mm ² 4 POLE PLUG SPRING CLAMP TB | 50 | EA | 124 | A |
| CX2.5PN/5 | 2.5 mm ² 5 POLE PLUG SPRING CLAMP TB | 50 | EA | 155 | A |
| CX2.5PN/6 | 2.5 mm ² 6 POLE PLUG SPRING CLAMP TB | 25 | EA | 186 | A |
| CX2.5PN/8 | 2.5 mm ² 8 POLE PLUG SPRING CLAMP TB | 25 | EA | 248 | A |
| CX2.5PNYG | 2.5 mm ² 1 POLE PLUG SPRING CL TB GRN YLW | 50 | EA | 34.1 | A |
| CX2.5R | 2.5 mm ² FEED THRU SPRING CL TB RED | 100 | EA | 12.9 | A |
| CX2.5SN | 2.5 mm ² 1 POLE SOCKET SPRING CLAMP TB | 50 | EA | 34.2 | A |
| CX2.5SN/10 | 2.5 mm ² 10 POLE SOCKET SPRING CLAMP TB | 25 | EA | 342 | A |
| CX2.5SN/12 | 2.5 mm ² 12 POLE SOCKET SPRING CLAMP TB | 10 | EA | 410.4 | A |
| CX2.5SN/15 | 2.5 mm ² 15 POLE SOCKET SPRING CLAMP TB | 10 | EA | 513 | A |
| CX2.5SN/2 | 2.5 mm ² 2 POLE SOCKET SPRING CLAMP TB | 50 | EA | 68.4 | A |
| CX2.5SN/3 | 2.5 mm ² 3 POLE SOCKET SPRING CLAMP TB | 50 | EA | 102.6 | A |
| CX2.5SN/4 | 2.5 mm ² 4 POLE SOCKET SPRING CLAMP TB | 50 | EA | 136.8 | A |
| CX2.5SN/5 | 2.5 mm ² 5 POLE SOCKET SPRING CLAMP TB | 50 | EA | 171 | A |
| CX2.5SN/6 | 2.5 mm ² 6 POLE SOCKET SPRING CLAMP TB | 25 | EA | 205.2 | A |
| CX2.5SN/7 | 2.5 mm ² 7 POLE SOCKET SPRING CLAMP TB | 25 | EA | 239.4 | A |
| CX2.5W | 2.5 mm ² FEED THRU SP CL TERMINAL WHT | 500 | EA | 12.9 | A |
| CX2.5Y | 2.5 mm ² FEED THRU SPR CL TB YELLOW | 100 | EA | 12.9 | A |
| CX35 | 35 mm ² FEED THRU SPRING CLAMP TB GRY | 15 | EA | 344.3 | A |
| CX35 | 35 mm ² FEED THRU SPRING CLAMP TB GRY | 15 | EA | 344.3 | A |
| CX4 | 4 mm ² FEED THRU SPRING CL TERMINAL | 100 | EA | 20 | A |
| CX4/3 | 4SQ MM SP CL MODULAR TB (3 WIRE) | 50 | EA | 36.6 | A |
| CX4/3BK | 4 mm ² FEED THRU SP CL 3 WIRE TB BLACK | 50 | EA | 40.3 | A |
| CX4/3BU | 4SQ MM SP CL MODULAR TB (3 WIRE) BLU | 50 | EA | 40.3 | A |
| CX4/3GN | 4 mm ² FEED THRU SP CL 3 WIRE TB GRN | 50 | EA | 40.3 | A |
| CX4/3R | 4 mm ² FEED THRU SP CL 3 WIRE TB RED | 50 | EA | 40.3 | A |
| CX4/3Y | 4 mm ² FEED THRU SP CL 3 WIRE TB YELLOW | 50 | EA | 40.3 | A |
| CX4/4 | 4SQ MM SP CL MODULAR TB (4 WIRE) | 50 | EA | 42.5 | A |
| CX4/4BK | 4 mm ² FEED THRU SP CL 4 WIRE TB BLACK | 50 | EA | 46.8 | A |
| CX4/4BU | 4SQ MM SP CL MODULAR TB (4 WIRE) BLU | 50 | EA | 46.8 | A |
| CX4/4GN | 4 mm ² FEED THRU SP CL 4 WIRE TB GREEN | 50 | EA | 46.8 | A |
| CX4/4O | 4 mm ² FEED THRU SP CL 4 WIRE TB ORANGE | 50 | EA | 46.8 | A |
| CX4/4R | 4 mm ² FEED THRU SP CL 4 WIRE TB RED | 50 | EA | 46.8 | A |
| CX4/4W | 4 mm ² FEED THRU SP CL 4 WIRE TB WHITE | 50 | EA | 46.8 | A |
| CX4/4Y | 4 mm ² FEED THRU SP CL 4 WIRE TB YELLOW | 50 | EA | 46.8 | A |
| CX4BG | 4 mm ² FEED THRU SPRING CL TB BEIGE | 500 | EA | 22 | A |
| CX4BK | 4 mm ² FEED THRU SPRING CL TB BLACK | 100 | EA | 22 | A |
| CX4BR | 4 mm ² FEED THRU SPRING CL TB BROWN | 500 | EA | 22 | A |
| CX4BU | 4 mm ² FEED THRU SPRING CLAMP TB BLUE | 100 | EA | 22 | A |

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| CX4GN | 4 mm ² FEED THRU SPRING CL TB GREEN | 100 | EA | 22 | A |
| CX4O | 4 mm ² FEED THRU SPRING CL TB ORANGE | 500 | EA | 22 | A |
| CX4R | 4 mm ² FEED THRU SPRING CLAMP TB RED | 100 | EA | 22 | A |
| CX4W | 4 mm ² FEED THRU SPRING CL TB WHITE | 500 | EA | 22 | A |
| CX4Y | 4 mm ² FEED THRU SPRING CL TB YELLOW | 100 | EA | 22 | A |
| CX6 | 6 mm ² FEED THRU SPRING CLAMP TERMINAL | 100 | EA | 38.6 | A |
| CX6/3 | 6 mm ² FEED THRU SPRING CLAMP 3 WIRE TB | 50 | EA | 82.2 | A |
| CX6/3BK | 6 mm ² FEED THRU SP CLMP 3 WIRE TB BLACK | 50 | EA | 90.4 | A |
| CX6/3BU | 6 mm ² FEED THRU SP CL 3 WIRE TB BLUE | 50 | EA | 90.4 | A |
| CX6/3O | 6 mm ² FEED THRU SP CL 3 WIRE TB ORAN | 250 | EA | 90.4 | A |
| CX6/3R | 6 mm ² FEED THRU SP CLMP 3 WIRE TB RED | 50 | EA | 90.4 | A |
| CX6/3W | 6 mm ² FEED THRU SP CLMP 3 WIRE TB WHITE | 1 | EA | 90.4 | A |
| CX6/3Y | 6 mm ² FEED THRU SP CLMP 3 WIRE TB YELLOW | 50 | EA | 90.4 | A |
| CX6BK | 6 mm ² FEED THRU SPRING CL TB BLACK | 100 | EA | 42.5 | A |
| CX6BR | 6 mm ² FEED THRU SPRING CL TB BROWN | 500 | EA | 42.5 | A |
| CX6BU | 6 mm ² FEED THRU SPRING CLAMP TB BLUE | 100 | EA | 42.5 | A |
| CX6GN | 6 mm ² FEED THRU SPRING CLAMP TB GREEN | 100 | EA | 42.5 | A |
| CX6O | 6 mm ² FEED THRU SPRING CL TB ORANGE | 100 | EA | 42.5 | A |
| CX6R | 6 mm ² FEED THRU SPRING CLAMP TB RED | 100 | EA | 42.5 | A |
| CX6Y | 6 mm ² FEED THRU SPRING CL TB YELLOW | 100 | EA | 42.5 | A |
| CXAF4/3 | 4mm ² SPRING CLAMP AUTOMOTIVE FUSE 3W TB | 50 | EA | 193.7 | A |
| CXAF4/3L24V | 4mm ² SPCL AUTOMOTIVE FUSE 3W TB 24V | 50 | EA | 251.9 | A |
| CXCC2.5/4 | 2.5 mm ² 4 WIRE COMPONENT CARRIER TB | 100 | EA | 82.7 | A |
| CXCC4 | 4mm ² COMPONENT CARRIER SPRING CLAMP TB | 50 | EA | 79.4 | A |
| CXCC4/3 | 4 mm ² 3 WIRE COMPONENT CARRIER SP CL TB | 50 | EA | 93 | A |
| CXCP2.5 | 2.5mm ² FD THRU SPCL 2W MICRO TB FR DIN35 | 100 | EA | 13.4 | A |
| CXCP2.5/4 | 2.5mm ² FD THRU SPCL 4W MICRO TB FR DIN35 | 100 | EA | 19.4 | A |
| CXDB35/10 | 1X35mm ² I/P 4X10mm ² O/P HYBRID TERMINAL | 20 | EA | 204.8 | A |
| CXDB35/10A | 1X35mm ² I/P 4X10mm ² O/P HYBRID ALLEN TB | 20 | EA | 227.6 | A |
| CXDIN | MOUNTING FEET FOR CX2.5P TERMINAL BLOCK | 25 | EA | 10 | A |
| CXDL2.5 | 2.5 mm ² 2 LEVEL SPRING CLAMP TERMINAL | 50 | EA | 33.1 | A |
| CXDL2.5(E)D1 | 2.5 mm ² 2 LEVEL SPRING CLAMP DIODE D1 TB | 50 | EA | 109.4 | A |
| CXDL2.5(E)D2 | 2.5 mm ² 2 LEVEL SPRING CLAMP DIODE D2 TB | 50 | EA | 109.4 | A |
| CXDL2.5(E)D3 | 2.5 mm ² 2 LEVEL SPRING CLAMP DIODE D3 TB | 50 | EA | 109.4 | A |
| CXDL2.5(E)DD1 | 2.5 mm ² 2 LEVEL SPRING CL DIODE DD1 TB | 50 | EA | 109.4 | A |
| CXDL2.5(E)DD1BG | 2.5mm ² 2 LEVEL SPRNG CL DIODE DD1 TB BGE | 50 | EA | 120.3 | A |
| CXDL2.5(E)DD2 | 2.5 mm ² 2 LEVEL SPRING CL DIODE DD2 TB | 50 | EA | 109.4 | A |
| CXDL2.5(E)DD2BG | 2.5mm ² 2 LEVEL SPRNG CL DIODE DD2 TB BGE | 50 | EA | 120.3 | A |
| CXDL2.5(E)DD3 | 2.5 mm ² 2 LEVEL SPRING CL DIODE DD3 TB | 50 | EA | 109.4 | A |
| CXDL2.5(E)DD4 | 2.5 SQ.MM TERMINAL BLOCKS WITH DIODE CIR | 50 | EA | 109.4 | A |
| CXDL2.5(E)LD16-60V | 2.5 mm ² 2 LEVEL SPRING CLAMP LED 6-60V | 50 | EA | 109.4 | A |
| CXDL2.5(I.S) | 2.5 mm ² 2 LVL SPRING CLAMP INT SHRTD TB | 50 | EA | 46.3 | A |
| CXDL2.5(I.S)BG | 2.5 mm ² 2 LVL SP CL INT SHTD TB BGE | 50 | EA | 50.9 | A |
| CXDL2.5(I.S)BK | 2.5 mm ² 2 LVL SP CL INT SHTD TB BLK | 50 | EA | 50.9 | A |
| CXDL2.5(I.S)BU | 2.5 mm ² 2 LVL SP CL INT SHTD TB BLU | 50 | EA | 50.9 | A |
| CXDL2.5(I.S)GN | 2.5 mm ² 2 LVL SP CL INT SHTD TB GRN | 50 | EA | 50.9 | A |
| CXDL2.5(I.S)O | 2.5 mm ² 2 LVL SP CL INT SHTD TB ORG | 250 | EA | 50.9 | A |
| CXDL2.5(I.S)R | 2.5 mm ² 2 LVL SP CL INT SHTD TB RED | 50 | EA | 50.9 | A |
| CXDL2.5(I.S)W | 2.5 mm ² 2 LVL SP CL INT SHTD TB WHT | 50 | EA | 50.9 | A |
| CXDL2.5(I.S)Y | 2.5 mm ² 2 LVL SP CL INT SHTD TB YLW | 50 | EA | 50.9 | A |
| CXDL2.5/2B | 2.5 mm ² 2 LEVEL PLUGABLE SP CL TB | 50 | EA | 63.2 | A |
| CXDL2.5/2B(I.S) | 2.5mm ² 2 LVL PLUGABLE SP CL INT S | 50 | EA | 91.7 | A |
| CXDL2.5BG | 2.5 mm ² 2 LEVEL SPRNG CLMP TERMINAL BGE | 50 | EA | 36.4 | A |
| CXDL2.5BK | 2.5 mm ² 2 LVL SPNG CL TERMINAL BLACK | 50 | EA | 36.4 | A |
| CXDL2.5BU | 2.5 mm ² 2 LVL SPRNG CL TERMINAL BLUE | 50 | EA | 36.4 | A |
| CXDL2.5GN | 2.5 mm ² 2 LVL SPNG CL TERMINAL GREEN | 50 | EA | 36.4 | A |
| CXDL2.5O | 2.5 mm ² 2 LVL SPR CL TERMINAL ORG | 250 | EA | 36.4 | A |

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|------------------|---|-----------|-----|-------------|-------|
| CXDL2.5R | 2.5 mm ² 2 LVL SPR CL TERMINAL RED | 50 | EA | 36.4 | A |
| CXDL2.5W | 2.5 mm ² 2 LEVEL SPRNG CLMP TERMINAL WHT | 50 | EA | 36.4 | A |
| CXDL2.5Y | 2.5 mm ² 2 LVL SPR CL TERMINAL YLW | 50 | EA | 36.4 | A |
| CXDLG2.5 | 2.5 mm ² FEED THRU + GND SPRING CL TB | 50 | EA | 107.5 | A |
| CXDLG2.5(I.S) | 2.5 mm ² 2 LEVEL SPRING CL GROUND TB | 50 | EA | 111.5 | A |
| CXDLG2.5/2B | 2.5 mm ² 2 LEVEL PLUGABLE SP CL GR | 50 | EA | 196.5 | A |
| CXDLG2.5/2B(I.S) | 2.5 mm ² 2 LVL PLUGABLE SPRING CL GRN | 50 | EA | 296.6 | A |
| CXF4 | 4mm ² Ø5X20mm SPRING CLAMP FUSE TB | 50 | EA | 68.9 | A |
| CXF4/3 | 4mm ² Ø5X20mm SPRING CLAMP FUSE 3 WIRE TB | 50 | EA | 108.3 | A |
| CXF4/3L110-240V | 4 mm ² Ø5X20mm SP CL FUSE 3W TB 110-240V | 50 | EA | 140.7 | A |
| CXF4/3L6-60V | 4 mm ² Ø5X20mm SP CL FUSE 3 WIRE TB 6-60V | 50 | EA | 140.7 | A |
| CXF4-0.5 | 4mm ² Ø5X20mm SPRNG CLMP 0.5A FUSE TB | 50 | EA | 116.3 | A |
| CXF4-0.5Y | 4mm ² Ø5X20mm SPRNG CLMP 0.5A FUSE TB YLW | 50 | EA | 127.9 | A |
| CXF4-2.0R | 4mm ² Ø5X20mm SPRNG CLMP 2.0A FUSE TB RED | 50 | EA | 127.9 | A |
| CXF4BK | 4mm ² Ø5X20mm SPRING CLAMP FUSE TB BLK | 50 | EA | 75.8 | A |
| CXF4BU | 4mm ² Ø5X20mm SPRING CLAMP FUSE TB BLU | 50 | EA | 75.8 | A |
| CXF4L110-240V | 4mm ² Ø5X20mm SPR CL FU TB110-240V | 50 | EA | 91.5 | A |
| CXF4L110-240V2A | 4mm ² Ø5X20mm SP CL 2A FUSE TB 110-240V | 50 | EA | 100.7 | A |
| CXF4L110-240VBK | 4mm ² Ø5X20mm SPR CL FU TB110-240V BLACK | 50 | EA | 100.7 | A |
| CXF4L110-240VBU | 4mm ² Ø5X20mm SPR CL FU TB110-240V BLUE | 50 | EA | 100.7 | A |
| CXF4L110-240VO | 4mm ² Ø5X20mm SPR CL FUSE TB 110-240V ORG | 50 | EA | 100.7 | A |
| CXF4L110-240VR | 4mm ² Ø5X20mm SPR CL FU TB110-240V RED | 50 | EA | 100.7 | A |
| CXF4L110-240VY | 4mm ² Ø5X20mm SPR CL FU TB110-240V YLW | 50 | EA | 100.7 | A |
| CXF4L6-60V | 4mm ² Ø5X20mm SPRING CLMP FUSE TB 6-60V | 50 | EA | 91.5 | A |
| CXF4L6-60V1A | 4mm ² Ø5X20mm SP CL 1A FUSE TB 6-60V | 1 | EA | 100.7 | A |
| CXF4L6-60VBK | 4mm ² Ø5X20mm SPRG CLMP FUSE TB 6-60V BLK | 50 | EA | 100.7 | A |
| CXF4L6-60VBU | 4mm ² Ø5X20mm SPRG CLMP FUSE TB 6-60V BLU | 50 | EA | 100.7 | A |
| CXF4L6-60VO | 4mm ² Ø5X20mm SPRG CLMP FUSE TB 6-60V ORG | 50 | EA | 100.7 | A |
| CXF4L6-60VR | 4mm ² Ø5X20mm SPRG CLMP FUSE TB 6-60V RED | 50 | EA | 100.7 | A |
| CXF4L6-60VY | 4mm ² Ø5X20mm SPRG CLMP FUSE TB 6-60V YLW | 50 | EA | 100.7 | A |
| CXF4R | 4mm ² Ø5X20mm SPRNG CLMP FUSE TB RED | 50 | EA | 75.8 | A |
| CXF4Y | 4mm ² Ø5X20mm SPRNG CLMP FUSE TB YLW | 50 | EA | 75.8 | A |
| CXG10 | 10 mm ² SPRING CLAMP GROUNDING TB | 50 | EA | 195.7 | A |
| CXG10 | 10 mm ² SPRING CLAMP GROUNDING TB | 50 | EA | 195.7 | A |
| CXG10/3 | 10 mm ² SPRING CLAMP 3 WIRE GROUND TB | 50 | EA | 214.3 | A |
| CXG2.5 | 2.5 mm ² SPRING CLAMP GROUNDING TB | 100 | EA | 77.2 | A |
| CXG2.5/1B | 2.5 mm ² PLUGABLE SPRING CLAMP GROUND TB | 100 | EA | 95 | A |
| CXG2.5/2B | 2.5 mm ² PLUGABLE GROUND TB | 100 | EA | 93.2 | A |
| CXG2.5/3 | 2.5 mm ² SPRING CL 3 WIRE GROUND TB | 100 | EA | 113.5 | A |
| CXG2.5/3/1B | 2.5 mm ² 3 WIRE PLUGABLE SP CL GROUND TB | 100 | EA | 115.6 | A |
| CXG2.5/4 | 2.5 mm ² SPRING CLAMP 4 WIRE GROUND TB | 100 | EA | 115.8 | A |
| CXG2.5/4/2B | 2.5 mm ² 4 WIRE PLUGABLE SP CL GRO | 100 | EA | 133.1 | A |
| CXG2.5/4/4B | 2.5 mm ² 4 WIRE PLUGABLE GROUND TE | 100 | EA | 128.3 | A |
| CXG35 | 35 mm ² SPRG CLMP GND TB GRN YLW | 15 | EA | 580.8 | A |
| CXG35 | 35 mm ² SPRG CLMP GND TB GRN YLW | 15 | EA | 580.8 | A |
| CXG4 | 4 mm ² SPRING CLAMP GROUNDING TB | 100 | EA | 78.1 | A |
| CXG4/3 | 4SQ EARTHING SP CL MOD TB (3 WIRE) | 50 | EA | 117.4 | A |
| CXG4/4 | 4SQ EARTHING SP CL MOD TB (4 WIRE) | 50 | EA | 127.2 | A |
| CXG6 | 6 mm ² SPRING CLAMP GROUNDING TB | 100 | EA | 151.7 | A |
| CXG6 | 6 mm ² SPRING CLAMP GROUNDING TB | 100 | EA | 151.7 | A |
| CXG6/3 | 6 mm ² SPRING CLAMP 3 WIRE GROUND TB | 50 | EA | 172.9 | A |
| CXK2.5 | 2.5mm ² 2 WIRE KNIFE DISCON SPR CL TB | 100 | EA | 49 | A |
| CXK2.5/4 | 2.5mm ² 4 WIRE KNIFE DISCON SPR CL TB | 50 | EA | 58.8 | A |
| CXK2.5/4BK | 2.5mm ² 4 WIRE KNIFE DISCON SP CL TB BLACK | 50 | EA | 64.7 | A |
| CXK2.5/4BU | 2.5mm ² 4 WIRE KNIFE DISCON SP CL TB BLUE | 50 | EA | 64.7 | A |
| CXK2.5/4GN | 2.5mm ² 4 WIRE KNIFE DISCON SP CL TB GREEN | 50 | EA | 64.7 | A |
| CXK2.5/4O | 2.5mm ² 4 WIRE KNIFE DISCON SPR CL TB ORG | 250 | EA | 64.7 | A |

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| CXK2.5/4R | 2.5mm ² 4 WIRE KNIFE DISCON SP CL TB RED | 50 | EA | 64.7 | A |
| CXK2.5/4W | 2.5mm ² 4 WIRE KNIFE DISCON SPR CL TB WHT | 250 | EA | 64.7 | A |
| CXK2.5/4Y | 2.5mm ² 4 WIRE KNIFE DISCON SP CL YELLOW | 50 | EA | 64.7 | A |
| CXK2.5BK | 2.5mm ² 2 WIRE KNIFE DISCON SP CL BLACK | 100 | EA | 53.9 | A |
| CXK2.5BU | 2.5mm ² 2 WIRE KNIFE DISCON SP CL BLUE | 100 | EA | 53.9 | A |
| CXK2.5GN | 2.5mm ² 2 WIRE KNIFE DISCON SP CL GREEN | 100 | EA | 53.9 | A |
| CXK2.5O | 2.5mm ² 2WIRE KNIFE DISCON SPCL TB ORANGE | 100 | EA | 53.9 | A |
| CXK2.5R | 2.5mm ² 2 WIRE KNIFE DISCON SP CL RED | 100 | EA | 53.9 | A |
| CXK2.5W | 2.5mm ² 2 WIRE KNIFE DISCON SPCL TB WHITE | 100 | EA | 53.9 | A |
| CXK2.5Y | 2.5mm ² 2 WIRE KNIFE DISCON SP CL YELLOW | 100 | EA | 53.9 | A |
| CXK4 | 4mm ² 2 WIRE KNIFE DISCON SPRNG CLMP TB | 100 | EA | 89.7 | A |
| CXK4/3 | 4 mm ² 3 WIRE KNIFE DISCON SPRNG CLMP TB | 50 | EA | 141.9 | A |
| CXK4BU | 4mm ² 2 WIRE KNIFE DISCON SP CLMP TB BLUE | 100 | EA | 98.7 | A |
| CXK4R | 4mm ² 2 WIRE KNIFE DISCON SP CLMP TB RED | 50 | EA | 98.7 | A |
| CXLPN | LOCKING PIN FOR CX2.5PN / CX2.5SN | 25 | EA | 8.6 | A |
| CXM2.5 | 2.5mm ² FEED THRU SP CL TB FR DIN15 RAIL | 100 | EA | 13.1 | A |
| CXM2.5BU | 2.5MM ² FEED THRU SP CL TB DIN15 RAIL BLU | 100 | EA | 14.4 | A |
| CXM2.5GN | 2.5mm ² FEED THRU SP CL TB DIN15 RAIL GRN | 100 | EA | 14.4 | A |
| CXM2.5O | 2.5MM ² FEED THRU SP CL TB DIN15 RAIL ORG | 500 | EA | 14.4 | A |
| CXM2.5R | 2.5mm ² FEED THRU SP CL TB DIN15 RAIL RED | 100 | EA | 14.4 | A |
| CXMG2.5 | 2.5mm ² SP CL GROUND TB FR DIN15 RAIL | 100 | EA | 53.7 | A |
| CXPOLN | CODING PIN FOR CX2.5PN / CX2.5PLN | 25 | EA | 3.7 | A |
| CXS10 | 10mm ² FD THRU SIDE ENTRY SPRG CLMP TB | 50 | EA | 54.8 | A |
| CXS2.5 | 2.5mm ² FD THRU SIDE ENTRY SPRING CLMP TB | 50 | EA | 11.5 | A |
| CXS2.5BK | 2.5mm ² FD THRU SIDE ENTRY SP CL BLACK | 50 | EA | 12.7 | A |
| CXS2.5BU | 2.5mm ² FD THRU SIDE ENTRY SPRING CL BLUE | 50 | EA | 12.7 | A |
| CXS2.5GN | 2.5mm ² FD THRU SIDE ENTRY SP CL GREEN | 50 | EA | 12.7 | A |
| CXS2.5R | 2.5mm ² FD THRU SIDE ENTRY SP CL RED | 50 | EA | 12.7 | A |
| CXS2.5Y | 2.5mm ² FD THRU SIDE ENTRY SP CL YELLOW | 100 | EA | 12.7 | A |
| CXS4 | 4 mm ² FD THRU SIDE ENTRY SPRING CLMP TB | 100 | EA | 18 | A |
| CXS4BK | 4 mm ² FD THRU SIDE ENTRY SP CL TB BLK | 100 | EA | 19.8 | A |
| CXS4BU | 4 mm ² FD THRU SIDE ENTRY SP CL TB BLU | 100 | EA | 19.8 | A |
| CXS4GN | 4 mm ² FD THRU SIDE ENTRY SP CL TB GRN | 100 | EA | 19.8 | A |
| CXS4R | 4 mm ² FD THRU SIDE ENTRY SP CL TB RED | 100 | EA | 19.8 | A |
| CXS4W | 4 mm ² FD THRU SIDE ENTRY SP CL TB WHT | 100 | EA | 19.8 | A |
| CXS6 | 6mm ² FD THRU SIDE ENTRY SPRG CLMP TB | 50 | EA | 48.4 | A |
| CXSG2.5 | 2.5mm ² SIDE ENTRY SPRING CLAMP GROUND TB | 50 | EA | 94.5 | A |
| CXSG4 | 4 mm ² SIDE ENTRY SPRING CLAMP GROUND TB | 100 | EA | 114.5 | A |
| CXSR2N | 2W STRAIN RELIEF PLATE CX2.5PN / CX2.5SN | 25 | EA | 11.4 | A |
| CXSR4N | 4W STRAIN RELIEF PLATE FR CX2.5PN/CX2.5S | 25 | EA | 14.3 | A |
| CXVF2.5A | 6mm ² I/P 2X2.5mm ² O/P Ø5X20mm FUSE SPCLTB | 50 | EA | 222.4 | A |
| CXVFA | 6 mm ² Ø5X20mm FUSE SPRING CLAMP TB | 50 | EA | 230.5 | A |
| CXVFAL24V | 6mm ² Ø5X20mm FUSE SPRING CLAMP TB 24V | 50 | EA | 299.7 | A |
| CXVFB | 6 mm ² Ø5X25mm FUSE SPRING CLAMP TB | 50 | EA | 276.6 | A |
| CXVFC | 6mm ² Ø6.3X32mm VERTICAL FUSE SP CLMP TB | 50 | EA | 368.7 | A |
| CY10 | 10 mm ² FEED THRU SCREW CLAMP TERMINAL | 50 | EA | 24.4 | A |
| CY10BU | 10 mm ² FEED THRU SCREW CLAMP TB BLU | 50 | EA | 26.8 | A |
| CY16 | 16 SQ.MM FEED THROUGH TERMINAL BLOCK | 50 | EA | 47.3 | A |
| CY2.5 | 2.5 mm ² FEED THRU SCREW CLAMP TERMINAL | 100 | EA | 12 | A |
| CY2.5BU | 2.5 mm ² FEED THRU SCREW CLAMP TB BLU | 100 | EA | 13.2 | A |
| CY4 | 4 mm ² FEED THRU SCREW CLAMP TERMINAL | 100 | EA | 14.5 | A |
| CY4/3 | 4 mm ² FEED THRU SCREW CLAMP 3 WIRE TB | 50 | EA | 32.9 | A |
| CY4/4 | 4 mm ² FEED THRU SCREW CLAMP 4 WIRE TB | 50 | EA | 46.1 | A |
| CY4BU | 4 mm ² FEED THRU SCREW CLAMP TB BLU | 100 | EA | 16 | A |
| CY6 | 6 mm ² FEED THRU SCREW CLAMP TERMINAL | 100 | EA | 19.4 | A |
| CY6BU | 6 mm ² FEED THRU SCREW CLAMP TB BLU | 100 | EA | 21.3 | A |
| CYDL2.5 | 2.5mm ² 2 LEVEL FD THRU SCREW CLMP TB | 50 | EA | 37.6 | A |

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|------------------|--|-----------|-----|-------------|-------|
| CYDL2.5(I.S) | 2.5mm ² 2 LEVEL FD THRU SC CL INT SHRT TB | 50 | EA | 54.6 | A |
| CYDL2.5BU | 2.5mm ² 2 LEVEL FD THRU SCREW CLMP TB BLU | 50 | EA | 41.4 | A |
| CYDL4 | 4mm ² 2 LEVEL FD THRU SCREW CLMP TB | 50 | EA | 40.9 | A |
| CYDL4(I.S) | 4mm ² 2 LVL FD THRU SC CL INT SHRT TB | 50 | EA | 54 | A |
| CYDL4ED1 | 4 MM ² 2 LEVEL SCREW CLAMP DIODE D1 TB | 50 | EA | 88 | A |
| CYDL4ED2 | 4 MM ² 2 LEVEL SCREW CLAMP DIODE D2 TB | 50 | EA | 88 | A |
| CYDL4ED3 | 4 MM ² 2 LEVEL SCREW CLAMP DIODE D3 TB | 50 | EA | 88 | A |
| CYDL4EDD1 | 4 MM ² 2 LEVEL SCREW CLAMP 2 DIODE DD1 TB | 50 | EA | 96 | A |
| CYDL4EDD2 | 4 MM ² 2 LEVEL SCREW CLAMP 2 DIODE DD2 TB | 50 | EA | 96 | A |
| CYDL4EDD3 | 4 MM ² 2 LEVEL SCREW CLAMP 2 DIODE DD3 TB | 50 | EA | 96 | A |
| CYDL4EDD4 | 4 MM ² 2 LEVEL SCREW CLAMP 2 DIODE DD4 TB | 50 | EA | 93.7 | A |
| CYDL4EDD512V | 4 MM ² 2 LVL SCRW CL 12V DIODE DD5 TB | 50 | EA | 104 | A |
| CYDL4EDD524V | 4 MM ² 2 LVL SCRW CL 24V DIODE DD5 TB | 50 | EA | 104 | A |
| CYDL4EL124V | 4 MM ² 2 LEVEL SCREW CLAMP 24V LED L1 TB | 50 | EA | 104 | A |
| CYDL4EL224V | 4 MM ² 2 LEVEL SCREW CLAMP 24V LED L2 TB | 50 | EA | 104 | A |
| CYDL4ELD124V | 4 MM ² 2 LEVEL SCRW CLAMP 24V LED LD1 TB | 50 | EA | 104 | A |
| CYDL4ELD224V | 4 MM ² 2 LEVEL SCRW CLAMP 24V LED LD2 TB | 50 | EA | 104 | A |
| CYDL4ELD312V | 4 MM ² 2 LEVEL SCREW CLAMP 12V LED LD | 50 | EA | 104 | A |
| CYDL4ELD324V | 4 MM ² 2 LEVEL SCREW CLAMP 24V LED LD3 TB | 50 | EA | 104 | A |
| CYDL4ELD424V | 4 MM ² 2 LEVEL SCREW CLAMP 24V LED LD4 TB | 50 | EA | 104 | A |
| CYDL4ELD448V | 4 MM ² 2 LEVEL SCREW CLAMP 48V LED LD4 TB | 50 | EA | 104 | A |
| CYDL4ELD5110V | 4 MM ² 2 LEVEL SCRW CLAMP 110V LED LD5 TB | 50 | EA | 104 | A |
| CYDL4ELD5220V | 4 MM ² 2 LEVEL SCRW CLAMP 220V LED LD5 TB | 50 | EA | 104 | A |
| CYDL4ELD524V | 4 MM ² 2 LEVEL SCREW CLAMP 24V LED LD5 TB | 50 | EA | 104 | A |
| CYDLF4 | 4mm ² 2 LEVEL Ø5X20mm SCREW CL FUSE TB | 50 | EA | 121.5 | A |
| CYDLF4FT | 4mm ² CYDLF PRO FEED THRU SCERW CL TB | 50 | EA | 112.9 | A |
| CYDLF4L110-240V | 4mm ² Ø5X20mm FUSE SC CL TB LED 110-240V | 50 | EA | 164.5 | A |
| CYDLF4L6-60V | 4mm ² Ø5X20mm FUSE SC CL TB LED 6-60V | 50 | EA | 164.5 | A |
| CYDLF4LR | 4mm ² 2 LEVEL Ø5X20mm SCREW CL FU TB | 50 | EA | 161.1 | A |
| CYDLG2.5 | 2.5mm ² 2 LEVEL FD THRU SCRW CLMP GND TB | 50 | EA | 131.8 | A |
| CYDLG2.5(I.S) | 2.5mm ² 2 LVL FD TH SC CL INT SHRT GND TB | 50 | EA | 171.4 | A |
| CYDLG4 | 4mm ² 2 LEVEL FD THRU SCRW CLMP GND TB | 50 | EA | 137.1 | A |
| CYDLG4(I.S) | 4mm ² 2 LVL FD THRU SC CL INT SHRT GND TB | 50 | EA | 178.2 | A |
| CYDLGF4 | 4mm ² 2 LEVEL Ø5X20mm FUSE+GND SW CL TB | 50 | EA | 204.9 | A |
| CYDLGF4FT | 4mm ² CYDLF PRO FEED THRU+GND SW CL TB | 50 | EA | 197.7 | A |
| CYDLGF4L110-240V | 4mm ² 2 LEVEL Ø5X20mm FUSE+GND SW CL TB | 50 | EA | 227 | A |
| CYDLGF4L6-60V | 4mm ² 2 LEVEL Ø5X20mm FUSE+GND SW CL TB | 50 | EA | 227 | A |
| CYDLGF4LR | 4mm ² 2 LEVEL Ø5X20mm FUSE+GND SW CL TB | 50 | EA | 224 | A |
| CYDLGK4 | 4mm ² 2 LEVEL KNIFE DISCON+GND SW CL TB | 50 | EA | 197.7 | A |
| CYDLK4 | 4mm ² 2 LEVEL KNIFE DISCON SCREW CL TB | 50 | EA | 146.2 | A |
| CYF4 | 4mm ² Ø5X20mm FUSE 6mm WIDE TERMNAL BLOCK | 50 | EA | 62.9 | A |
| CYF4BU | 4mm ² Ø5X20mm FUSE 6mm WIDE TB BLU | 50 | EA | 69.2 | A |
| CYF4L10-36V | 4mm ² Ø5X20mm FUSE SC CL TB LED 10-36V | 50 | EA | 84.9 | A |
| CYF4L10-36V | 4mm ² Ø5X20mm FUSE SC CL TB LED 10-36V | 50 | EA | 84.9 | A |
| CYF4L110-240V | 4mm ² Ø5X20mm FUSE SC CL TB LED 110-240V | 50 | EA | 84.9 | A |
| CYF4L6-60V | 4mm ² Ø5X20mm FUSE SC CL TB LED 6-60V | 50 | EA | 84.9 | A |
| CYG10 | 10 mm ² SCREW CLAMP GROUND TERMINAL | 50 | EA | 128 | A |
| CYG16 | 16 SQ.MM GROUND TERMINAL BLOCK | 50 | EA | 148.5 | A |
| CYG2.5 | 2.5 mm ² SCREW CLAMP GROUNDING TB | 100 | EA | 79.9 | A |
| CYG4 | 4 mm ² SCREW CLAMP GROUNDING TB | 100 | EA | 87.3 | A |
| CYG4/3 | 4 mm ² FEED THRU SP CL 3 WIRE GROUND TB | 50 | EA | 132.3 | A |
| CYG4/4 | 4 mm ² FEED THRU SP CL 4 WIRE GROUND TB | 50 | EA | 146.4 | A |
| CYG6 | 6 mm ² SCREW CLAMP GROUNDING TB | 100 | EA | 105.1 | A |
| CYK2.5 | 2.5 mm ² 2 WIRE KNIFE DISCON SCREW CL TB | 100 | EA | 40.5 | A |
| CYK2.5BU | 2.5 mm ² 2 WIRE KNIFE DISCON SC CL TB BLU | 100 | EA | 44.6 | A |
| CYK2.5N | 2.5 mm ² 2 WIRE KNIFE DISCON SCREW CL TB | 100 | EA | 40.5 | A |
| CYK4 | 4 mm ² 2 WIRE KNIFE DISCON SCREW CL TB | 50 | EA | 50.2 | A |

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|--------------------|---|-----------|-----|-------------|-------|
| CYK4BU | 4 mm ² 2 WIRE KNIFE DISCON SCRWB CL TB BLU | 50 | EA | 55.2 | A |
| CYTLF2.5 | 2.5MM ² 3 LEVEL FD THRU SCRWB CLMP FUSE TB | 50 | EA | 173.7 | A |
| CYTLF2.5L110-240V | 2.5MM ² 3 LVL SC CL FUSE TB LED 110-240V | 50 | EA | 225.8 | A |
| CYTLF2.5L6-60V | 2.5MM ² 3 LVL SC CL FUSE TB LED 6-60V | 50 | EA | 225.8 | A |
| CYTLGF2.5 | 2.5MM ² 3 LEVEL SCRWB CLMP FUSE GND TB | 50 | EA | 223.9 | A |
| CYTLGF2.5L110-240V | 2.5MM ² 3 LVL SC FUSE GND TB LED 110-240V | 50 | EA | 291 | A |
| CYTLGF2.5L6-60V | 2.5MM ² 3 LVL SC CL FUSE GND TB LED 6-60V | 50 | EA | 291 | A |
| DB16 | 16 MM ² 76AMP DISTRIBUTION BLOCK TB | 10 | EA | 314.1 | B |
| DB16BK | 16 MM ² 76AMP DISTRIBUTION BLOCK TB BLK | 10 | EA | 345.5 | B |
| DB16BU | 16 MM ² 76AMP DISTRIBUTION BLOCK TB BLU | 10 | EA | 345.5 | B |
| DB16GN | 16 MM ² 76AMP DISTRIBUTION BLOCK TB GRN | 10 | EA | 345.5 | B |
| DB16R | 16 MM ² 76AMP DISTRIBUTION BLOCK TB RED | 10 | EA | 345.5 | B |
| DB16W | 16 MM ² 76AMP DISTRIBUTION BLOCK TB WHT | 1 | EA | 345.5 | B |
| DB16Y | 16 MM ² 76AMP DISTRIBUTION BLOCK TB YLW | 10 | EA | 345.5 | B |
| DB35 | 35 MM ² 125AMP DISTRIBUTION BLOCK TB | 10 | EA | 448.5 | B |
| DB35BK | 35 MM ² 125AMP DISTRIBUTION BLOCK TB BLK | 10 | EA | 493.4 | B |
| DB35BU | 35 MM ² 125AMP DISTRIBUTION BLOCK TB BLU | 10 | EA | 493.4 | B |
| DB35GN | 35 MM ² 125AMP DISTRIBUTION BLOCK TB GRN | 10 | EA | 493.4 | B |
| DB35R | 35 MM ² 125AMP DISTRIBUTION BLOCK TB RED | 10 | EA | 493.4 | B |
| DB35Y | 35 MM ² 125AMP DISTRIBUTION BLOCK TB YLW | 10 | EA | 493.4 | B |
| DDDL4U | 4 mm ² 2 LEVEL DISCONNECT SCREW CLAMP TB | 20 | EA | 97.8 | B |
| DDDL4U/S | 4 mm ² 2 LEVEL DISCONNECT SLTD SW CL TB | 20 | EA | 98.685 | B |
| DDDL4UBU | 4 mm ² 2 LVL DISCONNECT SW CL TB BLU | 20 | EA | 107.6 | B |
| DDDL4ULR | 4 mm ² 2 LEVEL DISCONNECT SCREW CLAMP TB | 20 | EA | 143 | B |
| DDDL4ULR220V | 4 mm ² 2 LEVEL DISCONNECT SCREW CLAMP TB | 20 | EA | 178.8 | B |
| DDDL4ULR440V | 4 mm ² 2 LEVEL DISCONNECT SCREW CLAMP TB | 20 | EA | 190.2 | B |
| DDFL4U | 4 mm ² 2 LEVEL Ø5X20mm 6.3A SW CL FUSE TB | 20 | EA | 101.1 | B |
| DDFL4U0.5A | 4mm ² 2 LVL Ø5X20mm 0.5A SW CL FUSE | 20 | EA | 101.2 | B |
| DDFL4U1A | 4mm ² 2 LVL Ø5X20mm 1A SW CL FUSE | 20 | EA | 101.2 | B |
| DDFL4UBK | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE BLK | 20 | EA | 111.2 | B |
| DDFL4UBU | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE BLU | 20 | EA | 111.2 | B |
| DDFL4UE110-240RPWF | 4mm ² 2 LVL SW CL REV PRNT 110-240V FU TB | 20 | EA | 111.3 | B |
| DDFL4UE110-240V | 4 mm ² 2 LVL Ø5X20mm 6.3A FUSE 110-240V | 20 | EA | 122.2 | B |
| DDFL4UE110-240V2.0 | 4 mm ² 2 LVL Ø5X20mm 2.0A FUSE 110-240V | 20 | EA | 128 | B |
| DDFL4UE110-240VBK | 4mm ² 2 LVL Ø5X20mm 6.3A FUSE 110-240V BK | 20 | EA | 140.8 | B |
| DDFL4UE110-240VW/F | 4 mm ² 2 LVL Ø5X20mm W/O FUSE 110-240V TB | 20 | EA | 126.7 | B |
| DDFL4UE110V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 110V | 20 | EA | 125.2 | B |
| DDFL4UE110VBK | 4mm ² 2 LVL Ø5X20mm 6.3A SWCL FU 110V BLK | 20 | EA | 137.7 | B |
| DDFL4UE110VW/F | 4 mm ² 2 LVL Ø5X20mm SCREW CL FUSE 110V | 20 | EA | 119 | B |
| DDFL4UE220V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 220V | 20 | EA | 125.2 | B |
| DDFL4UE220V2A | 4mm ² 2 LVL Ø5X20mm 2A SWCL FUSE 220V | 20 | EA | 137.7 | B |
| DDFL4UE220VBK | 4mm ² 2 LVL Ø5X20mm 6.3A SWCL FU 220V BLK | 20 | EA | 137.7 | B |
| DDFL4UE220VW/F | 4 mm ² 2 LVL Ø5X20mm SCREW CL FUSE 220V | 20 | EA | 119 | B |
| DDFL4UE24V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 24V | 20 | EA | 125.2 | B |
| DDFL4UE24V1A | 4 mm ² 2 LVL Ø5X20mm 1A SW CL FUSE 24V | 20 | EA | 125.2 | B |
| DDFL4UE24V27KREV | 4 mm ² 2 LVL Ø5X20mm SW CL FUSE 24V REV | 20 | EA | 125.2 | B |
| DDFL4UE24V2A | 4 mm ² 2 LVL Ø5X20mm 2A SW CL FUSE 24V | 20 | EA | 125.2 | B |
| DDFL4UE24VBK | 4 mm ² 2 LVL Ø5X20mm SW CL FUSE 24V BLK | 20 | EA | 137.7 | B |
| DDFL4UE24VBU | 4 mm ² 2 LVL Ø5X20mm SW CL FUSE 24V BLU | 20 | EA | 137.7 | B |
| DDFL4UE24VBW/F | 4 MM ² 2LVL Ø5X20MM SW CL W/O FUS 24V BLU | 20 | EA | 124 | B |
| DDFL4UE24VW/F | 4 mm ² 2 LVL Ø5X20mm SCREW CL FUSE 24V | 20 | EA | 119 | B |
| DDFL4UE440V | 4 mm ² 2 LVL Ø5X20mm 6.3A SWCL FU 440 | 20 | EA | 142.6 | B |
| DDFL4UE48V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 48V | 20 | EA | 125.2 | B |
| DDFL4UE48VW/F | 4 mm ² 2 LVL Ø5X20mm SCREW CL FUSE 48V | 20 | EA | 119 | B |
| DDFL4UE6-60V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUS 6-60V | 20 | EA | 122.2 | B |
| DDFL4UE6-60VBU | 4 mm ² 2 LVL Ø5X20mm 6.3A FUSE 6-60V BLUE | 20 | EA | 140.8 | B |
| DDFL4UELR110V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE | 20 | EA | 142.6 | B |

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| DDFL4UELR220V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 220V | 20 | EA | 142.6 | B |
| DDFL4UELR24V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 24V | 20 | EA | 142.6 | B |
| DDFL4UELR24VW/F | 4 mm ² 2 LVL Ø5X20mm SW CL W/O FUSE 24V | 20 | EA | 136.2 | B |
| DDFL4UELR48V | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE 48V | 20 | EA | 142.6 | B |
| DDFL4ULR | 4 mm ² 2 LEVEL Ø5X20mm 6.3A SW CL FUSE TB | 20 | EA | 113.3 | B |
| DDFL4ULRR | 4mm ² 2 LVL Ø5X20mm 6.3A SWCL FUS RED | 20 | EA | 124.6 | B |
| DDFL4ULRW/F | 4 mm ² 2 LEVEL Ø5X20mm SCREW CL FUSE TB | 20 | EA | 108.9 | B |
| DDFL4UR | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE RED | 20 | EA | 111.2 | B |
| DDFL4UW/F | 4 mm ² 2 LEVEL Ø5X20mm SCREW CL FUSE TB | 20 | EA | 91 | B |
| DDFL4UW/FBK | 4 mm ² 2 LEVEL Ø5X20mm SCREW CL FUSE BLK | 20 | EA | 100.1 | B |
| DDFL4UW/FBU | 4 MM ² 2 LEVEL Ø5X20MM SCREW CL FUSE BLU | 20 | EA | 100.1 | B |
| DDFL4UY | 4 mm ² 2 LVL Ø5X20mm 6.3A SW CL FUSE YLW | 20 | EA | 111.2 | B |
| DDPT | 2 LEVEL MS SCREW 11mm PITCH PCB TB | 50 | EA | 44 | A |
| ECAP35/15 | CA701-35/15 DIN RAIL CAP | 100 | EA | 11.7 | A |
| ECAP35/7.5 | CA701-35/7.5 DIN RAIL CAP | 100 | EA | 9.1 | A |
| EP1ODL2.5 | SPACER PLATE FOR ODL2.5 | 50 | EA | 6.2 | B |
| EP1ODL4U | END PLATE FOR ODL4U | 50 | EA | 7.3 | B |
| EP2.5/4UN | END PLATE FOR CTS2.5UN/4UN | 50 | EA | 6.2 | B |
| EP2.5/4UNBG | END PLT FR 2.5UN/4UN BGE | 250 | EA | 6.9 | B |
| EP2.5/4UNBK | END PLT FR 2.5UN/4UN BLK | 50 | EA | 6.9 | B |
| EP2.5/4UNBR | END PLT FR 2.5UN/4UN BRN | 50 | EA | 6.9 | B |
| EP2.5/4UNBU | END PLATE FOR CTS2.5UN/4UN BLUE | 50 | EA | 6.9 | B |
| EP2.5/4UNGN | END PLT FR 2.5UN/4UN GRN | 50 | EA | 6.9 | B |
| EP2.5/4UNO | END PLT FR 2.5UN/4UN ORG | 250 | EA | 6.9 | B |
| EP2.5/4UNR | END PLT FR 2.5UN/4UN RED | 50 | EA | 6.9 | B |
| EP2.5/4UNW | END PLT FR 2.5UN/4UN WHT | 250 | EA | 6.9 | B |
| EP2.5/4UNY | END PLT FR 2.5UN/4UN YLW | 50 | EA | 6.9 | B |
| EP4P | PARTITION PLATE FOR CTS35L/70L/95L | 10 | EA | 36.4 | C |
| EP6/10U | END PLATE FOR CTS6U/10U | 50 | EA | 6.8 | B |
| EP6/10UBG | END PLT FR CTS6U/10U BGE | 50 | EA | 7.4 | B |
| EP6/10UBK | END PLT FR CTS6U/10U BLK | 50 | EA | 7.4 | B |
| EP6/10UBR | END PLT FR CTS6U/10U BRN | 50 | EA | 7.4 | B |
| EP6/10UBU | END PLATE FOR CTS6U/10U BLUE | 50 | EA | 7.4 | B |
| EP6/10UGN | END PLT FR CTS6U/10U GRN | 50 | EA | 7.4 | B |
| EP6/10UR | END PLT FR CTS6U/10U RED | 50 | EA | 7.4 | B |
| EP6/10UW | END PLT FR CTS6U/10U WHT | 250 | EA | 7.4 | B |
| EP6/10UY | END PLT FR CTS6U/10U YLW | 50 | EA | 7.4 | B |
| EPAS2.5 | END PLATE FOR AS2.5 SERIES | 50 | EA | 9.1 | A |
| EPAS2.5BU | PA END PLT FR AS2.5 BLU | 50 | EA | 10 | A |
| EPAS2.5O | END PLATE FOR AS2.5 ORANGE SERIES | 250 | EA | 10 | A |
| EPAS4 | END PLATE FOR AS4 SERIES | 50 | EA | 10.5 | A |
| EPAS4BU | END PLATE FOR AS4 BLUE SERIES | 50 | EA | 11.5 | A |
| EPAS6 | END PLATE FOR AS6 SERIES | 50 | EA | 15.5 | A |
| EPCAF4U | END PLATE FOR CAFL4U | 50 | EA | 12.7 | B |
| EPCBDT4U | END PLATE FOR CDBT4U | 50 | EA | 14.7 | B |
| EPCBDT4UBK | END PLATE FOR CDBT4UBK | 50 | EA | 16.2 | B |
| EPCBDT4UN | END PLATE FOR CDBT4UN | 50 | EA | 14.7 | B |
| EPCBDT4UR | END PLATE FOR CDBT4UR | 50 | EA | 16.2 | B |
| EPCBS3U | END PLATE FOR CBS & CSB SERIES TB | 50 | EA | 9.8 | B |
| EPCBS3UBK | END PLATE FOR CBS & CSB SERIES TB BLK | 50 | EA | 10.9 | B |
| EPCBS3UGN | END PLT FR BARR TYPE SCRWB TB GRN | 50 | EA | 10.9 | B |
| EPCDL4U | END PLATE FOR CDL4U | 50 | EA | 14 | B |
| EPCDL4UBU | END PLT FR CDL4U BLU | 50 | EA | 15.4 | B |
| EPCDL4UGN | END PLT FR CDL4U GRN | 50 | EA | 15.4 | B |
| EPCDL4UN | END PLATE FOR CDL4UN | 50 | EA | 11.6 | B |
| EPCDL4UNBK | END PLT FR CDL4UN BLK | 50 | EA | 13.5 | B |
| EPCDL4UNBR | END PLT FR CDL4UN BRN | 50 | EA | 13.5 | B |

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|--------------|------------------------------|-----------|-----|-------------|-------|
| EPCDL4UNBU | END PLATE FOR CDL4UN BLUE | 50 | EA | 13.5 | B |
| EPCDL4UNR | END PLT FR CDL4UN RED | 50 | EA | 13.5 | B |
| EPCDL4UNW | END PLT FR CDL4UN WHT | 50 | EA | 13.5 | B |
| EPCDLG2.5 | END PLATE FOR CDLG2.5 | 50 | EA | 21.1 | B |
| EPCDS6U | END PLATE FOR CDS6U | 50 | EA | 12.7 | B |
| EPCDTTU | END PLATE FOR CDTTU | 50 | EA | 16.1 | B |
| EPCDTTUBK | END PLT FR CDTTU BLK | 50 | EA | 17.7 | B |
| EPCDTTUBR | END PLT FR CDTTU BRN | 50 | EA | 17.7 | B |
| EPCGT4UY | END PLATE FOR CGT4U YELLOW | 50 | EA | 11.2 | B |
| EPCKT4U | END PLATE FOR CKT4U | 50 | EA | 10.5 | B |
| EPCKT4U/4 | END PLATE FOR CKT4U/4 | 50 | EA | 16 | B |
| EPCKT4UBK | END PLT FR CKT4U BLK | 50 | EA | 11.6 | B |
| EPCM1.5S | END PLATE FOR CM1.5S/S2 | 50 | EA | 3.9 | A |
| EPCM2.5S | END PLATE FOR CM2.5S/S2 | 50 | EA | 4.2 | A |
| EPCM2.5SO | END PLATE FOR CM2.5SO/S2O | 250 | EA | 4.6 | A |
| EPCM2.5SR | END PLATE FOR CM2.5S/S2 RED | 50 | EA | 4.6 | A |
| EPCM4S | END PLATE FOR CM4S/S2 | 50 | EA | 6.8 | A |
| EPCMB4 | END PLATE FOR CMB4 | 50 | EA | 7.6 | B |
| EPCMB4BU | END PLT FR CMB4 BLU | 50 | EA | 9.6 | B |
| EPCMB4R | END PLT FR CMB4 RED | 50 | EA | 9.6 | B |
| EPCMB4W | END PLT FR CMB4 WHT | 50 | EA | 9.6 | B |
| EPCMC1-2 | END PLATE FOR CMC1-2 | 50 | EA | 11.9 | B |
| EPCMC2-2 | END PLATE FOR CMC2-2 | 50 | EA | 16 | B |
| EPCMDT4 | END PLATE FOR CMDT4 | 50 | EA | 15.8 | C |
| EPCMDT4BK | END PLATE FOR CMDT4 BLACK | 50 | EA | 17.4 | C |
| EPCMS2.5 | END PLATE FOR CMS2.5 | 50 | EA | 6.1 | A |
| EPCMT10 | END PLATE FOR CMT10 | 50 | EA | 8.5 | A |
| EPCMT4 | END PLATE FOR CMT4 | 50 | EA | 6.5 | B |
| EPCMT4BK | END PLT FR CMT4 BLK | 50 | EA | 7.1 | B |
| EPCMT4BU | END PLT FR CMT4 BLU | 50 | EA | 7.1 | B |
| EPCMT4GN | END PLT FR CMT4 GRN | 50 | EA | 7.1 | B |
| EPCMT4R | END PLT FR CMT4 RED | 50 | EA | 7.1 | B |
| EPCMT4Y | END PLT FR CMT4 YLW | 50 | EA | 7.1 | B |
| EPCP1.5 | END PLATE FOR CP1.5 | 50 | EA | 5.8 | A |
| EPCP1.5/3 | END PLATE FOR CP1.5/3 | 50 | EA | 7.3 | A |
| EPCP1.5/4 | END PLATE FOR CP1.5/4 | 50 | EA | 9.1 | A |
| EPCP4LG2.5 | EP FOR CP4LG2.5 | 30 | EA | 48.8 | A |
| EPCPDL1.5 | END PLATE FOR CPDL1.5 | 50 | EA | 11.2 | A |
| EPCPDL4 | END PLATE FOR CPDL4 | 50 | EA | 19.2 | A |
| EPCPDLK2.5 | END PLATE FOR CPDLK2.5 | 50 | EA | 25.2 | A |
| EPCPPT2.5/3 | END PLATE FOR CPPT2.5/3 | 50 | EA | 34.7 | A |
| EPCPPT2.5/4 | END PLATE FOR CPPT2.5/4 GRY | 50 | EA | 41.8 | A |
| EPCPTL2.5 | END PLATE FOR EPCPTL2.5 | 50 | EA | 27.8 | A |
| EPCSC16/3T | END PLATE FOR CSC16/3T | 50 | EA | 20.9 | A |
| EPCSC16T | END PLATE FOR CSC16T | 50 | EA | 14.7 | A |
| EPCSC16TBU | END PLT FR CSC16T BLU | 50 | EA | 16.1 | A |
| EPCSCP2.5T | END PLATE FOR CSCP2.5T | 50 | EA | 8.5 | A |
| EPCSFL4U | END PLATE FOR CSFL4U | 50 | EA | 11.9 | B |
| EPCSFL4UY | END PLT FR CSFL4U YLW | 5000 | EA | 13.1 | B |
| EPCSTSB4/N4 | END PLATE FOR CSTSB4/N4 | 50 | EA | 9.9 | C |
| EPCSTSB4/N4R | MEL END PLT FR CSTSB4/N4 RED | 50 | EA | 11 | C |
| EPCSTSU | END PLATE FOR CSTSN4/N5U | 50 | EA | 10.5 | B |
| EPCSTSUBK | END PLT FR CSTSN4/N5U BLK | 50 | EA | 11.6 | B |
| EPCSTSUBU | END PLT FR CSTSN4/N5U BLU | 50 | EA | 11.6 | B |
| EPCSTSUGN | END PLT FR CSTSN4/N5U GRN | 50 | EA | 11.6 | B |
| EPCTC4U | END PLATE FOR CTC4U | 50 | EA | 9.2 | A |
| EPCTL2.5U | END PLATE FOR CTL2.5U | 50 | EA | 16 | B |

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|--------------|--|-----------|-----|-------------|-------|
| EPCTL2.5UBK | END PLT FR CTL2.5U BLK | 50 | EA | 17.6 | B |
| EPCTL2.5UBU | END PLT FR CTL2.5U BLU | 50 | EA | 17.6 | B |
| EPCTL2.5UH | END PLATE FOR CTL2.5UH | 50 | EA | 11.9 | B |
| EPCTL2.5UO | END PLT FR CTL2.5U ORG | 250 | EA | 11.9 | B |
| EPCTL2.5UR | END PLT FR CTL2.5U RED | 50 | EA | 11.9 | B |
| EPCTLG2.5 | END PLATE FOR CTLG2.5 | 50 | EA | 31.1 | B |
| EPCX10 | END PLATE FOR CX10 & CXG10 | 50 | EA | 9 | A |
| EPCX10/3 | END PLATE FOR CX10/3 & CXG10/3 | 20 | EA | 11.2 | A |
| EPCX10BK | END PLATE FOR CX10 & CXG10 BLK | 50 | EA | 9.9 | A |
| EPCX10BU | END PLATE FOR CX10 & CXG10 BLU | 50 | EA | 9.9 | A |
| EPCX10GN | END PLATE FOR CX10 & CXG10 GRN | 50 | EA | 9.9 | A |
| EPCX10R | END PLATE FOR CX10 & CXG10 RED | 50 | EA | 12.3 | A |
| EPCX2.5 | END PLATE FOR CX2.5/CXG2.5 | 50 | EA | 6.1 | A |
| EPCX2.5/3 | END PLATE FOR CX2.5/3 & CXG2.5/3 | 50 | EA | 7.6 | A |
| EPCX2.5/3BU | END PLATE FOR CX2.5/3 & CXG2.5/3 BLUE | 50 | EA | 8.4 | A |
| EPCX2.5/3RL | END PLATE 2.5MM THICK FOR RAILWAY | 50 | EA | 7.7 | A |
| EPCX2.5/4 | END PLATE FOR CX2.5/4&CXK2.5/4&CXG2.5/4 | 50 | EA | 8 | A |
| EPCX2.5/4/2B | END PLATE FOR CX2.5/4/2B | 50 | EA | 14 | A |
| EPCX2.5/4/4B | END PLATE FOR CX2.5/4/4B | 50 | EA | 16.8 | A |
| EPCX2.5/4BU | END PLATE FOR CX2.5/4&CXG2.5/4 BLUE | 50 | EA | 8.7 | A |
| EPCX2.5/4O | END PLATE FOR CX2.5/4 ORANGE | 50 | EA | 8.7 | A |
| EPCX2.5/4RL | END PLATE 2.5MM THICK FOR RAILWAY | 50 | EA | 12.6 | A |
| EPCX2.5BK | END PLATE FOR CX2.5/CXG2.5 BLACK | 50 | EA | 6.7 | A |
| EPCX2.5BU | END PLATE FOR CX2.5/CXG2.5 BLUE | 50 | EA | 6.7 | A |
| EPCX2.5O | END PLATE FOR CX2.5 AND CXG2.5 ORANGE | 250 | EA | 6.7 | A |
| EPCX2.5SN | END PLATE FOR CX2.5SN | 50 | EA | 6.3 | A |
| EPCX4 | END PLATE FOR CX4 & CXG4 | 50 | EA | 7.3 | A |
| EPCX4/3 | END PLATE FOR CX4/3 & CXG4/3 | 50 | EA | 9.2 | A |
| EPCX4/4 | END PLATE FOR CX4/4 & CXG4/4 | 50 | EA | 11 | A |
| EPCX4/4BU | END PLATE FOR CX4/4 BLUE | 50 | EA | 12 | A |
| EPCX4BK | END PLATE FOR CX4 & CXG4 BLACK | 50 | EA | 8 | A |
| EPCX4BU | END PLATE FOR CX4 & CXG4 BLUE | 50 | EA | 8 | A |
| EPCX4O | END PLATE FOR CX4 & CXG4 ORANGE | 250 | EA | 8 | A |
| EPCX4R | END PLATE FOR CX4 & CXG4 RED | 50 | EA | 8.5 | A |
| EPCX6 | END PLATE FOR CX6 & CXG6 | 50 | EA | 8.8 | A |
| EPCX6/3 | END PLATE FOR CX6/3 & CXG6/3 | 50 | EA | 10.5 | A |
| EPCX6BU | END PLATE FOR CX6 & CXG6 BLU | 50 | EA | 10.2 | A |
| EPCX6R | END PLATE FOR CX6 & CXG6 RED | 50 | EA | 10.2 | A |
| EPCXCP2.5/4 | END PLATE FOR CXCP2.5/4 | 50 | EA | 9.6 | A |
| EPCXDL2.5 | END PLATE FOR CXDL2.5 SERIES | 50 | EA | 11.2 | A |
| EPCXDL2.5/2B | END PLATE FOR CXDL2.5/2B | 50 | EA | 16.8 | A |
| EPCXM2.5 | END PLATE FOR CXM2.5 | 50 | EA | 6.2 | A |
| EPCXS10 | END PLATE FOR CXS10 & CXSG10 | 50 | EA | 11.4 | B |
| EPCXS2.5 | END PLATE FOR CXS2.5 & CXS4 | 50 | EA | 5.2 | A |
| EPCXS2.5O | END PLATE FOR CXS2.5 ORG | 50 | EA | 5.7 | A |
| EPCXS6 | END PLATE FOR EPCXS6 | 50 | EA | 11.25 | B |
| EPCY2.5/10 | END PLATE FOR CY2.5/4/6/10 CYG2.5/4/6/10 | 50 | EA | 7.7 | A |
| EPCY4/3 | END PLATE FOR CY4/3 & CYG4/3 | 50 | EA | 14 | A |
| EPCY4/4 | END PLATE FOR CY4/4 & CYG4/4 | 50 | EA | 19.6 | A |
| EPCYDL2.5/4 | END PLATE FOR CYDL2.5 & CYDL4 | 50 | EA | 13 | A |
| EPDDL4U | END PLATE FOR DDFL4U | 50 | EA | 16.1 | B |
| EPDDL4UBK | END PLATE FOR DDFL4U BLK | 50 | EA | 17.7 | B |
| EPDDL4UBU | END PLT FR DDFL4U BLU | 50 | EA | 17.7 | B |
| EPODL2.5 | END PLATE FOR ODL2.5 | 50 | EA | 15.5 | B |
| EPODL4U | END PLATE FOR ODL4U(FS) | 50 | EA | 18.2 | B |
| EPSTH3 | END PLATE FOR STH3 | 50 | EA | 9.8 | B |
| EPSTH4 | END PLATE FOR STH4 | 50 | EA | 10.4 | B |

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|-----------|--|-----------|-----|-------------|-------|
| EPSTH4DT | END PLATE FOR STH4DT | 50 | EA | 15.5 | B |
| EPSTH6 | END PLATE FOR STH6 | 50 | EA | 14 | B |
| FPCMST | PA FIXING PLT FR CMST1 | 50 | EA | 8.6 | A |
| GMH1 | GROUP MARKER HOLDER MOUNTED ON CA602 | 100 | EA | 8.4 | B |
| GMH2 | GROUP MARKER HOLDER MOUNTED ON CA702 | 100 | EA | 8.4 | B |
| GMH3 | GROUP MARKER HOLDER MOUNTED ON CA702 | 100 | EA | 8.4 | B |
| GMH4 | GROUP MARKER HOLDER MOUNTED ON CA802 | 100 | EA | 8.4 | B |
| GMH5 | GROUP MARKER HOLDER MOUNTED ON CA702 | 100 | EA | 8.4 | B |
| GMH6 | GROUP MARKR HOLDR MOUNTD ON DIN RAILS | 50 | EA | 17.2 | B |
| GMH7 | GROUP MARKR HOLDR MOUNTD ON DIN RAILS | 50 | EA | 26.1 | B |
| GMH8 | GROUP MARKER HOLDER MOUNTED ON CA103 | 100 | EA | 16.6 | B |
| GMH8GN | PA GRP MARKR HOLDR MNMTD ON CA103 GRN | 100 | EA | 18.3 | B |
| GMH8N | GROUP MARKER HOLDER MOUNTED ON CA103-6mm | 100 | EA | 15.5 | B |
| GMH9 | GROUP MARKER HOLDER MOUNTED ON CA103/104 | 100 | EA | 21 | B |
| JX1.5/10 | 10 POLE SHRT LNK FR 3.5MM WIDE SP CL TB | 10 | EA | 77.8 | A |
| JX1.5/2 | 2 POLE SHRT LNK FR 3.5MM WIDE SP CL TB | 100 | EA | 9.6 | A |
| JX1.5/3 | 3 POLE SHRT LNK FR 3.5MM WIDE SP CL TB | 100 | EA | 16.7 | A |
| JX1.5/4 | 4 POLE SHRT LNK FR 3.5MM WIDE SP CL TB | 100 | EA | 30.3 | A |
| JX10/2 | 2 POLE SHRT LNK FR 10MM WIDE SP CL TB | 20 | EA | 38.3 | A |
| JX2.5/10 | 10 POLE SHRT LNK FR 5MM WIDE SP CL TB | 10 | EA | 78.5 | A |
| JX2.5/2 | 2 POLE SHRT LNK FR 5MM WIDE SP CL TB | 100 | EA | 10.2 | A |
| JX2.5/3 | 3 POLE SHRT LNK FR 5MM WIDE SP CL TB | 50 | EA | 17.7 | A |
| JX2.5/4 | 4 POLE SHRT LNK FR 5MM WIDE SP CL TB | 50 | EA | 30.3 | A |
| JX2.5/5 | 5 POLE SHRT LNK FR 5MM WIDE SP CL TB | 50 | EA | 45.3 | A |
| JX2.5/6 | 6 POLE SHRT LNK FR 5MM WIDE SP CL TB | 10 | EA | 55.9 | A |
| JX2.5/7 | 7 POLE SHRT LNK FR 5MM WIDE SP CL TB | 10 | EA | 60.4 | A |
| JX2.5/8 | 8 POLE SHRT LNK FR 5MM WIDE SP CL TB | 10 | EA | 68 | A |
| JX4/10 | 10 POLE SHRT LNK FR 6MM WIDE SP CL TB | 10 | EA | 104.8 | A |
| JX4/16 | 16 POLE SHRT LNK FR 6MM WIDE SP CL TB | 10 | EA | 164.6 | A |
| JX4/2 | 2 POLE SHRT LNK FR 6MM WIDE SP CL TB | 100 | EA | 17.4 | A |
| JX4/3 | 3 POLE SHRT LNK FR 6MM WIDE SP CL TB | 50 | EA | 29.9 | A |
| JX4/4 | 4 POLE SHRT LNK FR 6MM WIDE SP CL TB | 50 | EA | 44.9 | A |
| JX4/5 | 5 POLE SHRT LNK FR 6MM WIDE SP CL TB | 50 | EA | 59.9 | A |
| JX4/6 | 6 POLE SHRT LNK FR 6MM WIDE SP CL TB | 50 | EA | 71.8 | A |
| JX4/8 | 8 POLE SHRT LNK FR 6MM WIDE SP CL TB | 10 | EA | 74.8 | A |
| JX6/10 | 10 POLE SHRT LNK FR 8MM WIDE SP CL TB | 10 | EA | 149.6 | A |
| JX6/2 | 2 POLE SHRT LNK FR 8MM WIDE SP CL TB | 100 | EA | 26.3 | A |
| JX6/3 | 3 POLE SHRT LNK FR 8MM WIDE SP CL TB | 50 | EA | 44.9 | A |
| JX6/4 | 4 POLE SHRT LNK FR 8MM WIDE SP CL TB | 50 | EA | 62.9 | A |
| JX6/5 | 5 POLE SHRT LNK FR 8MM WIDE SP CL TB | 50 | EA | 73.1 | A |
| JXS10/2.5 | 2P STEP DOWN INSU SHRT LNK FR CX10 CX2.5 | 50 | EA | 70.5 | A |
| JXS10/4 | 2P STEP DOWN INSU SHRT LNK FR CX10 & CX4 | 50 | EA | 70.5 | A |
| JXS10/6 | 2P STEP DOWN INSU SHRT LNK FR CX10 & CX6 | 50 | EA | 71.9 | A |
| JXS6/2.5 | 2P STEP DOWN INSU SHRT LNK FR CX6 CX2.5 | 50 | EA | 70.5 | A |
| JXS6/4 | 2P STEP DOWN INSU SHRT LNK FR CX6 & CX4 | 50 | EA | 70.5 | A |
| JY10/2 | 2 POLE INSULATED SHORTING LINK FOR CY10 | 20 | EA | 38.3 | A |
| JY6/10 | 10 POLE INSULATED SHORTING LINK FOR CY6 | 10 | EA | 150.5 | A |
| JY6/2 | 2 POLE INSULATED SHORTING LINK FOR CY6 | 100 | EA | 26.3 | A |
| JY6/3 | 3 POLE INSULATED SHORTING LINK FR CY6 | 50 | EA | 44.9 | A |
| JY6/4 | 4 POLE INSULATED SHORTING LINK FR CY6 | 50 | EA | 59.1 | A |
| JY6/5 | 5 POLE INSULATED SHORTING LINK FR CY6 | 50 | EA | 73.1 | A |
| JY6/6 | 6 POLE INSULATED SHORTING LINK FR CY6 | 100 | EA | 89.2 | A |
| JY6/7 | 7 POLE INSULATED SHORTING LINK FR CY6 | 50 | EA | 103.2 | A |
| JY6/8 | 8 POLE INSULATED SHORTING LINK FR CY6 | 50 | EA | 118.3 | A |
| JYS10/2.5 | 2P STEP DWN INS SHRT LNK FR CY10 & CY2.5 | 20 | EA | 70.5 | A |
| LCCDS | LOCK OUT CAP FOR CDS6U | 50 | EA | 8 | A |
| LCSTH4DT | LOCK OUT CAP FOR STH4DT | 50 | EA | 10.6 | A |

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|---------------|--|-----------|-----|-------------|-------|
| MC10 | MARKER CARD 9.95MM PITCH WITH 420 TAGS | 1 | PKT | 510 | B |
| MC10WP | PRNTD MARKER CARD 9.95MM PITCH 420 TAGS | 1 | PKT | 592 | B |
| MC12 | MARKER CARD 11.95MM PITCH WITH 360 TAGS | 1 | PKT | 525 | B |
| MC12WP | PRNTD MARKER CARD 11.95MM PITCH 360 TAGS | 1 | PKT | 602 | B |
| MC16 | MARKER CARD 15.95MM PITCH WITH 300 TAGS | 1 | PKT | 415 | B |
| MC16WP | PRNTD MARKER CARD 15.95MM PITCH 300 TAGS | 1 | PKT | 485 | B |
| MC2 | MARKER CARD 6.25MM PITCH WITH 720 TAGS | 1 | PKT | 698 | B |
| MC2B4 | MARKER CARD 5.95MM PITCH WITH 720 TAGS | 1 | PKT | 698 | B |
| MC2B4WP | PRNTD MARKER CARD 5.95MM PITCH 720 TAGS | 1 | PKT | 806 | B |
| MC2WP | PRNTD MARKER CARD 6.25MM PITCH 720 TAGS | 1 | PKT | 806 | B |
| MC3.5 | MARKER CARD 3.5MM PITCH WITH 1200 TAGS | 1 | PKT | 1005 | B |
| MC3.5WP | PRNTD MARKER CARD 3.5MM PITCH 1200 TAGS | 1 | PKT | 1161 | B |
| MC4 | MARKER CARD 4.5MM PITCH WITH 840 TAGS | 1 | PKT | 817 | B |
| MC4WP | PRNTD MARKER CARD 4.5MM PITCH 840 TAGS | 1 | PKT | 946 | B |
| MC5 | MARKER CARD 4.95MM PITCH WITH 840 TAGS | 1 | PKT | 817 | B |
| MC5WP | PRNTD MARKER CARD 4.95MM PITCH 840 TAGS | 1 | PKT | 946 | B |
| MC6 | MARKER CARD 5.95MM PITCH WITH 720 TAGS | 1 | PKT | 698 | B |
| MC6WP | PRNTD MARKER CARD 5.95MM PITCH 720 TAGS | 1 | PKT | 806 | B |
| MC8 | MARKER CARD 7.95MM PITCH WITH 480 TAGS | 1 | PKT | 532 | B |
| MC8WP | PRNTD MARKER CARD 7.95MM PITCH 480 TAGS | 1 | PKT | 618 | B |
| MC9 | MARKER CARD 9 MM PITCH WITH 420 TAGS | 1 | PKT | 510 | B |
| MC9WP | PRNTD MARKER CARD 9 MM PITCH 420 TAGS | 1 | PKT | 592 | B |
| MH2.5(FG) | MOUNTING HANDLE SUITABLE FOR 2.5UN/2.5UE | 1 | EA | 143.2 | B |
| MH4(FG) | MOUNTING HANDLE SUITABLE FOR 4UN | 1 | EA | 143.1 | B |
| MHPTB35/50 | MARKER HOLDER FOR PTB35/50 | 10 | EA | 9 | B |
| MHPTB70/95 | MARKER HOLDER FOR PTB70/95 | 10 | EA | 10.8 | B |
| MS3.5/H/1-10 | MS3.5 100 MT HOR PRINT 1-10 | 1 | PKT | 95.7 | A |
| MS3.5/H/11-20 | MS3.5 100 MT HOR PRINT 11-20 | 1 | PKT | 95.7 | A |
| MS3.5/H/21-30 | MS3.5 100 MT HOR PRINT 21-30 | 1 | PKT | 95.7 | A |
| MS3.5WHT | MS3.5 100 MT HOR PRINT MARKER BLANK | 1 | PKT | 83.7 | A |
| MS3.5WP | MS3.5 100 MT HOR PRINTED MARKERS WHT | 1 | PKT | 95.6 | A |
| MS5WHT | 5 MM WIDE MARKER (STRIP) BLANK | 1 | PKT | 83.7 | A |
| MS5WP | 5 MM WIDE MARKER (STRIP) PRINTED | 1 | PKT | 95.6 | A |
| NEB10 | COPPER BUS BAR 10X3mm 1METER LONG | 10 | EA | 1092.6 | A |
| NEB6 | COPPER BUS BAR 6X6mm 1METER LONG | 10 | EA | 1092.6 | A |
| NES | PLASTIC SUPPORT FOR NEB | 50 | EA | 13 | B |
| NESCC | END BRACKET AND SUPPORT FOR NEB BUSBAR | 10 | EA | 258 | B |
| ODL2.5 | 2.5 mm ² OFFSET 2 LVL SW CL TB | 50 | EA | 33.4 | B |
| ODL2.5(I.S) | 2.5mm ² 2 LVL OFFSET INT SHRT SW CL TB | 50 | EA | 46.6 | B |
| ODL2.5A | 2.5 mm ² MODULAR OFFSET 2 LVL SW CL TB | 50 | EA | 32.7 | B |
| ODL2.5A(I.S) | 2.5mm ² MODULR OFFSET 2L INT SHRT SWCL TB | 50 | EA | 43.4 | B |
| ODL4U | 4 mm ² FEED THRU OFFSET 2 LEVEL SW CL TB | 50 | EA | 34.7 | B |
| ODL4UA | 4 mm ² FEED THRU OFFSET 2LVL STACKABLE TB | 50 | EA | 39 | B |
| ODL4UBK | 4 mm ² FEED THRU OFFSET 2LVL SW CL TB BLK | 50 | EA | 38.2 | B |
| ODL4UBU | 4 mm ² FEED THRU OFFSET 2LVL SW CL TB BLU | 50 | EA | 38.2 | B |
| ODL4UY | 4 MM ² FEED THRU OFFSET 2LVL SW CL TB YLW | 50 | EA | 38.2 | B |
| ODLG2.5 | 2.5mm ² 2 LVL OFFSET GND SW CL TB | 50 | EA | 112 | B |
| ODLG2.5(I.S) | 2.5mm ² OFFSET 2L INT SHRT GND SW CL TB | 50 | EA | 123.5 | B |
| ODLG2.5A | 2.5mm ² MODULAR OFFSET 2 LVL GND SW CL TB | 50 | EA | 114.7 | B |
| ODLG2.5A(I.S) | 2.5mm ² MODULAR OFFSET 2L INT SHRT GND TB | 50 | EA | 126.4 | B |
| PDB120 | 120 mm ² 250 AMP DISTRIBUTION BLOCK | 10 | EA | 2756.3 | B |
| PDB185 | 185 mm ² 400 AMP DISTRIBUTION BLOCK | 1 | EA | 3153.2 | B |
| PDB70 | 70 mm ² 160 AMP DISTRIBUTION BLOCK | 1 | EA | 1885.3 | B |
| PP2.5/4UN | PARTITION PLATE FOR CTS2.5UN/4UN/2.5UE | 50 | EA | 12.3 | B |
| PP2.5/4UNBK | PART PLT FR 2.5UN/4UN BLK | 50 | EA | 13.4 | B |
| PP2.5/4UNBU | PART PLT FR 2.5UN/4UN BLU | 50 | EA | 13.4 | B |
| PP2.5/4UNGN | PART PLT FR 2.5UN/4UN GRN | 50 | EA | 13.4 | B |

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|----------------|--|-----------|-----|-------------|-------|
| PP2.5/4UNO | PART PLT FR 2.5UN/4UN ORG | 250 | EA | 13.4 | B |
| PP2.5/4UNR | PART PLT FR 2.5UN/4UN RED | 50 | EA | 13.4 | B |
| PP2.5/4UNY | PART PLT FR 2.5UN/4UN YLW | 50 | EA | 13.4 | B |
| PP25UN | PARTITION PLATE FOR CTS25UN | 50 | EA | 16.4 | B |
| PP35UN | PARTITION PLATE FOR CTS35UN | 50 | EA | 18.1 | B |
| PP6/10U | PARTITION PLATE FOR CTS6U/10U | 50 | EA | 15.2 | B |
| PP6/10UBU | PART PL FR CTS6U/10U BLU | 50 | EA | 16.7 | B |
| PP6/10UGN | PARTITION PLATE FOR CTS6U/10U GRN | 50 | EA | 16.7 | B |
| PPCBB | PARTITION PLATE FOR CBB35/50 /CBB70 | 10 | EA | 34 | B |
| PPCBB1 | PARTITION PLATE FOR CBB95/120/150/185 | 10 | EA | 39.3 | B |
| PPCMT4 | PARTITION PLATE FOR CMT4 | 50 | EA | 8.3 | B |
| PPCMT4BU | PARTITION PLATE FOR CMT4 BLUE | 50 | EA | 9.1 | B |
| PPCSFL4U | PARTITION PLATE FOR CSFL4U & CSDL4U | 5000 | EA | 15.9 | B |
| PPCX10 | PARTITION PLATE FOR CX10 | 20 | EA | 13.1 | A |
| PPCX4 | PARTITION PLATE FOR CX4 | 50 | EA | 9.2 | A |
| PPCX4/3 | PARTITION PLATE FOR CX4/3 | 50 | EA | 11.4 | A |
| PPCX4/4 | PARTITION PLATE FOR CX4/4 | 50 | EA | 15.2 | A |
| PPCY2.5/10 | PARTITION PLATE FOR CY2.5/4/6/10 | 50 | EA | 14.3 | A |
| PPCYDL2.5/4 | PARTITION PLATE FOR CYDL2.5 CYDL4 | 50 | EA | 18 | A |
| PSPTB35/50 | PROTECTIVE SHROUD FOR PTB35/50 | 20 | EA | 19.5 | B |
| PSPTB35/50BK | PROTECTIVE SHROUD FOR PTB35/50 BLK | 20 | EA | 21.9 | B |
| PSPTB35/50BU | PROTECTIVE SHROUD FOR PTB35/50 BLU | 20 | EA | 21.4 | B |
| PSPTB35/50Y | PROTECTIVE SHROUD FOR PTB35/50 YLW | 20 | EA | 21.4 | B |
| PSPTB70/95 | PROTECTIVE SHROUD FR PTB70/95 | 20 | EA | 29.9 | B |
| PTB120/150 | 150 mm ² FT BARRIER TYPE BOLT TB | 5 | EA | 545.8 | B |
| PTB120/150SH | 150 mm ² FT BARRIER TYPE SHROUDED BOLT TB | 10 | EA | 588.2 | B |
| PTB120/150SHBK | 150 mm ² FT BARRIER TYPE SHRD BOLT BLK | 5 | EA | 647 | B |
| PTB120/150SHGN | 150 mm ² FT BARRIER TYPE SHRD BOLT TB GRN | 5 | EA | 676.4 | B |
| PTB120/150SHR | 150 mm ² FT BARRIER TYPE SHRD BOLT RED | 5 | EA | 647 | B |
| PTB185/240 | 240 mm ² FEED THRU BARRIER TYPE BOLT TB | 2 | EA | 867.1 | B |
| PTB185/240SH | 240 mm ² FT BARRIER TYPE SHROUDED BOLT TB | 2 | EA | 955.5 | B |
| PTB300 | 300 mm ² FEED THRU BARRIER TYPE BOLT TB | 2 | EA | 1160.7 | B |
| PTB300SH | 300 mm ² FT BARRIER TYPE SHROUDED BOLT TB | 2 | EA | 1207.9 | B |
| PTB35/50 | 50 mm ² FEED THRU BARRIER TYPE BOLT TB | 10 | EA | 214.2 | B |
| PTB35/50/M | 50 mm ² FEED THRU BARRIER TYPE BOLT TB | 10 | EA | 219.3 | B |
| PTB35/50BK | 50 mm ² FEED THRU BARRIER TYP BOLT TB BLK | 10 | EA | 235.6 | B |
| PTB35/50BU | 50 mm ² FEED THRU BARRIER TYP BOLT TB BLU | 10 | EA | 235.6 | B |
| PTB35/50GN | 50 mm ² FEED THRU BARRIER TYP BOLT TB GRN | 10 | EA | 235.6 | B |
| PTB35/50R | 50 mm ² FEED THRU BARRIER TYP BOLT TB RED | 10 | EA | 235.6 | B |
| PTB35/50SH | 50 mm ² FT BARRIER TYPE SHROUDED BOLT TB | 10 | EA | 242 | B |
| PTB35/50SHBK | 50 mm ² BARRIER TYPE SHROUD BOLT TB BLK | 10 | EA | 266.2 | B |
| PTB35/50SHBU | 50 mm ² BARRIER TYPE SHROUD BOLT TB BLU | 10 | EA | 266.2 | B |
| PTB35/50SHGN | 50 mm ² BARRIER TYPE SHROUD BOLT TB GREEN | 10 | EA | 266.2 | B |
| PTB35/50SHR | 50 mm ² BARRIER TYPE SHROUD BOLT TB RED | 10 | EA | 266.2 | B |
| PTB35/50SHY | 50 mm ² BARRIER TYPE SHROUD BOLT TB YLW | 10 | EA | 266.2 | B |
| PTB35/50Y | 50 mm ² FEED THRU BARRIER TYP BOLT TB YLW | 10 | EA | 235.6 | B |
| PTB70/95 | 95 mm ² FEED THRU BARRIER TYPE BOLT TB | 10 | EA | 309.8 | B |
| PTB70/95BK | 95 mm ² FEED THRU BARRIER TYP BOLT TB BLK | 10 | EA | 340.8 | B |
| PTB70/95BU | 95 mm ² FEED THRU BARRIER TYP BOLT TB BLU | 10 | EA | 340.8 | B |
| PTB70/95GN | 95 mm ² FEED THRU BARRIER TYP BOLT TB GRN | 10 | EA | 365.4 | B |
| PTB70/95R | 95 mm ² FEED THRU BARRIER TYP BOLT TB RED | 10 | EA | 340.8 | B |
| PTB70/95SH | 95 mm ² FT BARRIER TYPE SHROUDED BOLT TB | 10 | EA | 372.8 | B |
| PTB70/95SHBK | 95 mm ² BARRIER TYPE SHROUD BOLT TB BLK | 10 | EA | 410.1 | B |
| PTB70/95SHBU | 95 mm ² BARRIER TYPE SHROUD BOLT TB BLU | 10 | EA | 410.1 | B |
| PTB70/95SHR | 95 mm ² BARRIER TYPE SHROUD BOLT TB RED | 10 | EA | 410.1 | B |
| PTB70/95SHY | 95 mm ² BARRIER TYPE SHROUD BOLT TB YLW | 10 | EA | 410.1 | B |
| PTB70/95Y | 95 mm ² FEED THRU BARRIER TYP BOLT TB YLW | 10 | EA | 340.8 | B |

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|-------------|--|-----------|-----|-------------|-------|
| QJ11/2 | 2P BANANA PLUG FOR STH4DT | 25 | EA | 121.9 | B |
| QJ11/3 | 3P BANANA PLUG FOR STH4DT | 25 | EA | 203.4 | B |
| QJ11/4 | 4P BANANA PLUG FOR STH4DT / STH4DTSH | 25 | EA | 243.5 | B |
| QJ8/2 | 2P BANANA PLUG FOR CDS6U/CDTTU SERIES | 25 | EA | 116.5 | B |
| SB5X202A | FUSE SB - 2.00 AMP (5X20)MM | 50 | EA | 14.3 | A |
| SB5X204A | FUSE SB - 4.00 AMP (5X20)MM | 1 | EA | 14.3 | A |
| SB5X205A | FUSE SB - 5.00 AMP (5X20)MM | 50 | EA | 14.3 | A |
| SCA 2.5 | ACTUATOR FOR 5mm WIDE SPRING CLAMP TB | 10 | EA | 42.9 | A |
| SCM0.4/2.5 | 0.4X2.5mm SCREWDRIVER FOR SPRING CLAMP | 10 | EA | 334 | A |
| SCM0.5/3 | 0.5X3mm SCREWDRIVER FOR SPRING CLAMP | 10 | EA | 352.8 | A |
| SCM0.8/4 | 0.8X4mm SCREWDRIVER FOR SPRING CLAMP | 10 | EA | 415.3 | A |
| SCM1/5.5 | 1X5.5mm SCREWDRIVER FOR SPRING CLAMP | 10 | EA | 521.3 | A |
| SCNT6 | SIZE 6 NUT DRIVER | 10 | EA | 702.4 | A |
| SCPH2 | PHILLIPS NO.2 SCREW DRIVER | 10 | EA | 483.9 | A |
| SCPH2I | PHILLIPS NO.2 INSULATED SCREW DRIVER | 10 | EA | 530.6 | A |
| SCS0.5/3 | 0.5X3mm SCREW DRIVER FOR SLOTTED SCREWS | 10 | EA | 280.9 | A |
| SCS0.5/3I | 0.5X3mm INSU SCREW DRIVR FR SLTTD SCREW | 10 | EA | 390.2 | A |
| SCS0.6/3.5 | 0.6X3.5mm SCREW DRIVER FR SLTTED SCREWS | 10 | EA | 312.2 | A |
| SCS0.6/3.5I | 0.6X3.5mm INSU SCREW DRVR FR SLTTD SCREW | 10 | EA | 390.2 | A |
| SCS0.8/4 | 0.8X4mm SCREW DRIVER FOR SLOTTED SCREWS | 10 | EA | 390.2 | A |
| SCS0.8/4I | 0.8X4mm INSU SCREW DRIVER FR SLTTD SCREW | 10 | EA | 429.2 | A |
| SCS1/5.5 | 1X5.5mm SCREW DRIVER FOR SLOTTED SCREWS | 10 | EA | 499.4 | A |
| SCS1/5.5I | 1X5.5mm INSU SCREW DRIVER FR SLTTD SCREW | 10 | EA | 530.6 | A |
| SCSLS | INSU SCREW FR SHRT LNK CDS6U | 50 | EA | 11.5 | A |
| SLS2 | 2POLE CT SHORTING LINK FOR CDS6U SERIES | 50 | EA | 31.5 | B |
| SLS3 | 3POLE CT SHORTING LINK FOR CDS6U SERIES | 25 | EA | 47.2 | B |
| SLS4 | 4POLE CT SHORTING LINK FOR CDS6U SERIES | 25 | EA | 62.9 | B |
| SP2.5/4UN | SEPARATOR PLATE FOR CTS2.5UN/4UN | 100 | EA | 4.7 | B |
| SP6/10U | SEPARATOR PLATE FOR CTS6U/10U/16U | 100 | EA | 4.7 | B |
| SPCDL4U | SEP PLT FR CDL4U GRY | 100 | EA | 4.8 | B |
| SPCDLG2.5 | SEPARATOR PLATE FOR CDLG2.5 | 100 | EA | 12.1 | B |
| SPCMB4 | SEPARATOR PLATE FOR CMB4 | 50 | EA | 5.3 | B |
| SPCP4L16 | SEPARATOR PLATE FOR CP4L16 | 10 | EA | 30 | A |
| SPCP8L32 | SEPARATOR PLATE FOR CP8L32 | 10 | EA | 61.5 | A |
| STH3 | 6 mm ² M3 CAPTIVE NUT STUD TYPE TERMINAL | 100 | EA | 42.9 | B |
| STH3BK | 6 mm ² M3 CAPTIV NUT STUD TYPE TB BLK | 100 | EA | 47.2 | B |
| STH3BU | 6 mm ² M3 CAPTIV NUT STUD TYP TB BLU | 100 | EA | 47.2 | B |
| STH3GN | 6 mm ² M3 CAPTIV NUT STD TYPE TB GRN | 100 | EA | 47.2 | B |
| STH3R | 6 mm ² M3 CAPTIV NUT STUD TYPE TB RED | 100 | EA | 47.2 | B |
| STH3Y | 6 mm ² M3 CAPTIV NUT STD TYPE TB YLW | 100 | EA | 47.2 | B |
| STH4 | 6 mm ² M4 CAPTIVE NUT STUD TYPE TERMINAL | 50 | EA | 51.9 | B |
| STH4BK | 6 mm ² M4 CAPTIVE NUT STUD TYPE TB BLACK | 50 | EA | 57.1 | B |
| STH4BU | 6 mm ² M4 CAPTIVE NUT STUD TYPE TB BLUE | 50 | EA | 57.1 | B |
| STH4DT | 6 mm ² DISCONNECT CAPTIVE NUT STUD TYP TB | 50 | EA | 84 | B |
| STH4DTBK | 6 mm ² DISCON CAPTIVE NUT STUD TYP TB BLK | 50 | EA | 92.4 | B |
| STH4DTBU | 6 mm ² DISCON CAPTIVE NUT STUD TYP TB BLU | 50 | EA | 92.4 | B |
| STH4DTFT | 6 mm ² M4 FD THRU CAPTVE NUT STUD TYPE TB | 50 | EA | 76.2 | B |
| STH4DTFTBU | 6SQ FD THRU (HINGE)TB BLU WTH STH4DT PRO | 50 | EA | 83.8 | B |
| STH4DTGN | 6 mm ² DISCON CAPTIVE NUT STUD TYP TB GRN | 50 | EA | 92.4 | B |
| STH4DTR | 6 mm ² DISCON CAPTIVE NUT STUD TYP TB RED | 50 | EA | 92.4 | B |
| STH4DTSH | 6 mm ² DISCON CAPTIVE NUT INT SHRTD TB | 24 | EA | 171 | B |
| STH4DTTP | 6 mm ² DISCON TEST SOCKET NUT STUD TYP TB | 50 | EA | 93.5 | B |
| STH4DTY | 6 mm ² DISCON CAPTIVE NUT STUD TYP TB YLW | 50 | EA | 92.4 | B |
| STH4GN | 6 mm ² M4 CAPTIVE NUT STUD TYPE TB GREEN | 50 | EA | 57.1 | B |
| STH4R | 6 mm ² M4 CAPTIVE NUT STUD TYPE TB RED | 50 | EA | 57.1 | B |
| STH4TP | HINGE TYPE PA STUD TB GRY WTH TP | 50 | EA | 59.8 | B |
| STH4Y | 6 mm ² M4 CAPTIVE NUT STUD TYPE TB YELLOW | 50 | EA | 57.1 | B |

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|----------|--|-----------|-----|-------------|-------|
| STH6 | 35 mm ² M6 CAPTIVE NUT STUD TYPE TB | 50 | EA | 123.2 | B |
| STH6BK | 35 mm ² M6 CAPTIV NUT STUD TYP TB BLK | 50 | EA | 135.5 | B |
| STH6BU | 35 mm ² M6 CAPTIV NUT STUD TYP TB BLU | 50 | EA | 135.5 | B |
| STH6GN | 35 mm ² M6 CAPTIV NUT STUD TYP TB GRN | 50 | EA | 135.5 | B |
| STH6R | 35 mm ² M6 CAPTIV NUT STUD TYP TB RED | 50 | EA | 135.5 | B |
| STH6Y | 35 mm ² M6 CAPTIV NUT STUD TYP TB YLW | 50 | EA | 135.5 | B |
| SWCBDT | SWITCHABLE LINK ASSEMBLY FOR CBDT4U | 50 | EA | 34.1 | B |
| SWCDS | SWITCHABLE LINK ASSEMBLY FOR CDS6U | 50 | EA | 29 | B |
| SWL16 | WARNING LABEL FR SPRING CL 12mm WIDE TB | 1 | PKT | 812.9 | A |
| SWL4 | WARNING LABEL FR SCREW CLMP 6mm WIDE TB | 1 | PKT | 812.9 | B |
| SWL6 | WARNING LABEL FR SCREW CLMP 8mm WIDE TB | 1 | PKT | 812.9 | B |
| TM3.5 | TREE MARKER FOR MOUNTING ON CPDL1.5 | 50 | EA | 11.4 | A |
| TM5 | TREE MARKER FOR MOUNTING ON CXDL2.5 | 50 | EA | 14.3 | A |
| TPSLS | INSULATED TEST SOCKT FR CDS6U SERIES | 50 | EA | 21.5 | B |
| TPSLSBK | INSULATED TEST SOCKT FR CDS6U SERIES BLK | 50 | EA | 24.3 | B |
| TPSLSBU | INSULATED TEST SOCKT FR CDS6U SERIES BLU | 50 | EA | 24.3 | B |
| TPSLSGN | INSULATED TEST SOCKT FR CDS6U SERIES GRN | 50 | EA | 24.3 | B |
| TPSLSR | INSULATED TEST SOCKT FR CDS6U SERIES RED | 50 | EA | 24.3 | B |
| TPSLSY | INSULATED TEST SOCKT FR CDS6U SERIES YLW | 50 | EA | 24.3 | B |
| TX2.5 | 2.5mm ² TEST PLUG FOR CX2.5 | 20 | EA | 57.2 | A |
| WLX10 | PA FINGRSafe COVR FITS CX10 | 1 | PKT | 658.1 | A |
| WLX2.5 | PA FINGRSafe COVR FITS CSC2.5T/CX2.5 | 1 | PKT | 520.3 | A |
| WLX2.5/V | WARNING LABEL FR SPRING CL 5mm WD TB | 1 | PKT | 585.3 | A |
| WLX4 | PA FINGRSafe COVR FITS CX4 | 1 | PKT | 650.4 | A |