

# Warehouse Stock / Unassembled

## Main Breaker Mounting Kits with Breakers for P1 Panels (250A and lower can be used as subfeed kits also)

| Original P1 Catalog Number | Revised P1 Catalog Number (Q/QR type listed where applicable) | Description                         | Ratings     |      |
|----------------------------|---|-------------------------------------|-------------|------|
|                            |   |                                     | 240V        | 480V |
| MBKED3100                  | MBKED3100A  | Kit w/3-pole ED4 100A breaker       | 65kA / —    | 18kA |
| MBKED3125                  | MBKED3125A  | Kit w/3-pole ED4 125A breaker       | 65kA / —    | 18kA |
| MBKQJ1125 / MBKQR1125      | MBKQJ1125A / MBKQR1125A                                       | Kit w/2-pole QJ2/QR2 125A breaker   | 10kA / 10kA | —    |
| MBKQJ1150 / MBKQR1150      | MBKQJ1150A / MBKQR1150A                                       | Kit w/2-pole QJ2/QR2 150A breaker   | 10kA / 10kA | —    |
| MBKQJ1175 / MBKQR1175      | MBKQJ1175A / MBKQR1175A                                       | Kit w/2-pole QJ2/QR2 175A breaker   | 10kA / 10kA | —    |
| MBKQJ1200 / MBKQR1200      | MBKQJ1200A / MBKQR1200A                                       | Kit w/2-pole QJ2/QR2 200A breaker   | 10kA / 10kA | —    |
| MBKQJ1225 / MBKQR1225      | MBKQJ1225A / MBKQR1225A                                       | Kit w/2-pole QJ2/QR2 225A breaker   | 10kA / 10kA | —    |
| MBKQJ3125 / MBKQR3125      | MBKQJ3125A / MBKQR3125A                                       | Kit w/3-pole QJ2/QR2 125A breaker   | 10kA / 10kA | —    |
| MBKQJ3150 / MBKQR3150      | MBKQJ3150A / MBKQR3150A                                       | Kit w/3-pole QJ2/QR2 150A breaker   | 10kA / 10kA | —    |
| MBKQJ3175 / MBKQR3175      | MBKQJ3175A / MBKQR3175A                                       | Kit w/3-pole QJ2/QR2 175A breaker   | 10kA / 10kA | —    |
| MBKQJ3200 / MBKQR3200      | MBKQJ3200A / MBKQR3200A                                       | Kit w/3-pole QJ2/QR2 200A breaker   | 10kA / 10kA | —    |
| MBKQJ3225 / MBKQR3225      | MBKQJ3225A / MBKQR3225A                                       | Kit w/3-pole QJ2/QR2 225A breaker   | 10kA / 10kA | —    |
| MBKQJ1125H / MBKQR1125H    | MBKQJ1125HA / MBKQR1125HA                                     | Kit w/2-pole QJ2H/HQR2 125A breaker | 42kA / 65kA | —    |
| MBKQJ1150H / MBKQR1150H    | MBKQJ1150HA / MBKQR1150HA                                     | Kit w/2-pole QJ2H/HQR2 150A breaker | 42kA / 65kA | —    |
| MBKQJ1175H / MBKQR1175H    | MBKQJ1175HA / MBKQR1175HA                                     | Kit w/2-pole QJ2H/HQR2 175A breaker | 42kA / 65kA | —    |
| MBKQJ1200H / MBKQR1200H    | MBKQJ1200HA / MBKQR1200HA                                     | Kit w/2-pole QJ2H/HQR2 200A breaker | 42kA / 65kA | —    |
| MBKQJ1225H / MBKQR1225H    | MBKQJ1225HA / MBKQR1225HA                                     | Kit w/2-pole QJ2H/HQR2 225A breaker | 42kA / 65kA | —    |
| MBKQJ3125H / MBKQR3125H    | MBKQJ3125HA / MBKQR3125HA                                     | Kit w/3-pole QJ2H/HQR2 125A breaker | 42kA / 65kA | —    |
| MBKQJ3150H / MBKQR3150H    | MBKQJ3150HA / MBKQR3150HA                                     | Kit w/3-pole QJ2H/HQR2 150A breaker | 42kA / 65kA | —    |
| MBKQJ3175H / MBKQR3175H    | MBKQJ3175HA / MBKQR3175HA                                     | Kit w/3-pole QJ2H/HQR2 175A breaker | 42kA / 65kA | —    |
| MBKQJ3200H / MBKQR3200H    | MBKQJ3200HA / MBKQR3200HA                                     | Kit w/3-pole QJ2H/HQR2 200A breaker | 42kA / 65kA | —    |
| MBKQJ3225H / MBKQR3225H    | MBKQJ3225HA / MBKQR3225HA                                     | Kit w/3-pole QJ2H/HQR2 225A breaker | 42kA / 65kA | —    |
| MBKFD3150                  | MBKFD3150A  | Kit w/3-pole FXD6 150A breaker      | 65kA / —    | 35kA |
| MBKFD3175                  | MBKFD3175A  | Kit w/3-pole FXD6 175A breaker      | 65kA / —    | 35kA |
| MBKFD3200                  | MBKFD3200A  | Kit w/3-pole FXD6 200A breaker      | 65kA / —    | 35kA |
| MBKFD3225                  | MBKFD3225A  | Kit w/3-pole FXD6 225A breaker      | 65kA / —    | 35kA |
| MBKFD3250                  | MBKFD3250A  | Kit w/3-pole FXD6 250A breaker      | 65kA / —    | 35kA |
| MBKJD1300 <sup>①</sup>     | MBKJD1300A <sup>①</sup>                                       | Kit w/2-pole JXD6 300A breaker      | 65kA / —    | 35kA |
| MBKJD3300 <sup>①</sup>     | MBKJD3300A <sup>①</sup>                                       | Kit w/3-pole JXD6 300A breaker      | 65kA / —    | 35kA |
| MBKJD1400 <sup>①</sup>     | MBKJD1400A <sup>①</sup>                                       | Kit w/2-pole JXD6 400A breaker      | 65kA / —    | 35kA |
| MBKJD3400 <sup>①</sup>     | MBKJD3400A <sup>①</sup>                                       | Kit w/3-pole JXD6 400A breaker      | 65kA / —    | 35kA |
| MBKJD12300 <sup>①</sup>    | MBKJD12300A <sup>①</sup>                                      | Kit w/2-pole JXD2 300A breaker      | 65kA / —    | —    |
| MBKJD32300 <sup>①</sup>    | MBKJD32300A <sup>①</sup>                                      | Kit w/3-pole JXD2 300A breaker      | 65kA / —    | —    |
| MBKJD12400 <sup>①</sup>    | MBKJD12400A <sup>①</sup>                                      | Kit w/2-pole JXD2 400A breaker      | 65kA / —    | —    |
| MBKJD32400 <sup>①</sup>    | MBKJD32400A <sup>①</sup>                                      | Kit w/3-pole JXD2 400A breaker      | 65kA / —    | —    |

① Kits are for Main only. New "Revised P1" kits can be used for either top feed or bottom feed.

NOTES: Although QR is rated 250A, limited to 225A in panelboard applications.  
"Revised P1" Kits above only work for interior numbers ending in "T" or "N". Use "Original P1" kits for all others.

# Catalog Numbering System

## Unassembled Panelboards

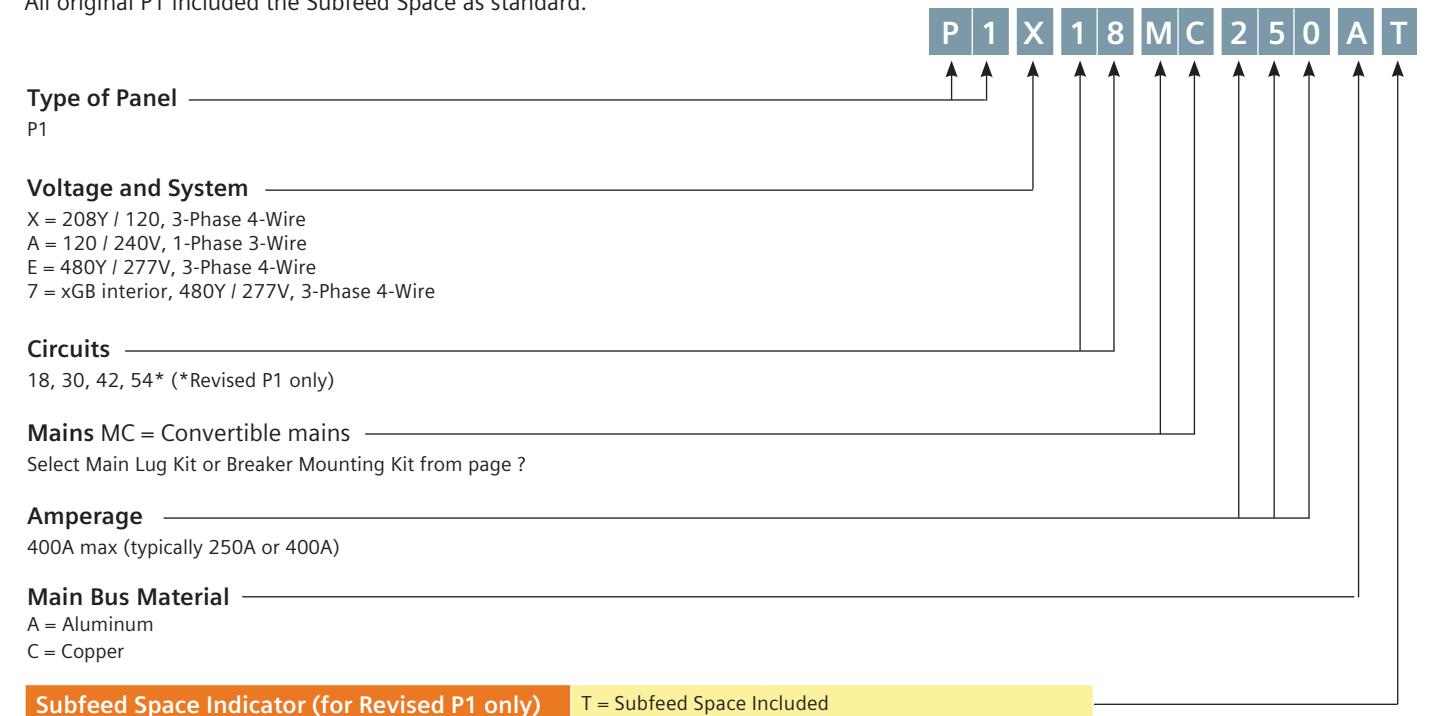
Type P1 unassembled panelboards are completely convertible from main lug to main breaker and vice-versa. Additionally feed-thru lugs, or subfeed circuit breakers up to 400 ampere can be added without increasing the box height for Revised P1 with "T" suffix, see the chart.

1. When BL / BQD or GB Main Breaker is chosen as back-fed in unit space, the Main Breaker will use 2 or 3 positions of unit space and will reduce usable branch circuit space.
2. List catalog number and price of interior, box and front.
3. Select main lug kit or main breaker kit from appropriate tables.

**Note:** Main/Subfeed Breaker mounting kits may be ordered with or without breakers included, see page 5 and 6 for selection.

4. List required branch circuit breakers and filler plates to cover any unused positions.
5. Select any modifications or accessories.

Note: Revised P1 was introduced in January 2015. All original P1 devices do not include the "Subfeed Space" Indicator. All original P1 included the Subfeed Space as standard.



**Note:** Standard bussing in P1 panels is tin plated for aluminum and copper. Standard bus is temperature rated to the maximum amperage in the panel.

## Branch Breakers

| Panel Type                  | Voltage (Max.)         | Breaker Type                      | Additional Information |
|-----------------------------|------------------------|-----------------------------------|------------------------|
| P1, Revised P1 <sup>①</sup> | 240                    | BL, BLH, HBL, BQD, NGB, HGB, LGB  | See Page 17            |
|                             | 480 / 277              | BQD, NGB, HGB, LGB,               |                        |
|                             | 600 / 347 <sup>③</sup> | BQDG <sup>②</sup> , NGB, HGB, LGB |                        |

① Consult sales office for availability of CSA.

② See Speedfax for additional information.

③ 600 / 347V options are not available in a UPB panel - see factory assembled section.

# Distributor Stock

## Type P1 Panelboards

### Pricing an Unassembled Panel

#### 400A Max. — 20" Wide x 5.75" Deep

- Choose the appropriate Interior from the table below.
- Choose the Main Device: Main Lugs from page 16, Main Breaker Kit from pages 16 - 17 and Main Breakers from Section 7.
- Choose Branch Breakers. BL, BQD and xGB breakers from Section 7.
- Choose Feed-Thru Lugs or Subfeed Breaker Kit from pages 16 - 17 and Subfeed Breaker from Section 7.

### Type P1 Unassembled Panelboards (Revised P1 introduced 2014)

| Amps  | Max. # of Poles | Original Interior Catalog Number | Revised P1 Interior Catalog Number | Box Size | Type 1 Encl. | Type 3R/12 Encl.① | Type 1 Front Surface | Type 1 Front Flush |
|---|-----------------|----------------------------------|------------------------------------|----------|--------------|-------------------|----------------------|--------------------|
| <b>Convertible Mains — 1-Phase, 3-Wire 120/240V</b>           |                 |                                  |                                    |          |              |                   |                      |                    |
| 250   | 18              | P1A18MC250A                      | P1A18MC250AT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1A30MC250A                      | P1A30MC250AT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1A42MC250A                      | P1A42MC250AT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1A54MC250A                      | P1A54MC250AT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1A18MC400A                      | P1A18MC400AT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1A30MC400A                      | P1A30MC400AT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1A42MC400A                      | P1A42MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1A54MC400A                      | P1A54MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| 250   | 18              | P1A18MC250C                      | P1A18MC250CT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1A30MC250C                      | P1A30MC250CT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1A42MC250C                      | P1A42MC250CT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1A54MC250C                      | P1A54MC250CT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1A18MC400C                      | P1A18MC400CT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1A30MC400C                      | P1A30MC400CT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1A42MC400C                      | P1A42MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1A54MC400C                      | P1A54MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| <b>Convertible Mains — 3-Phase, 4-Wire 208Y/120V</b>          |                 |                                  |                                    |          |              |                   |                      |                    |
| 250   | 18              | P1X18MC250A                      | P1X18MC250AT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1X30MC250A                      | P1X30MC250AT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1X42MC250A                      | P1X42MC250AT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1X54MC250A                      | P1X54MC250AT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1X18MC400A                      | P1X18MC400AT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1X30MC400A                      | P1X30MC400AT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1X42MC400A                      | P1X42MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1X54MC400A                      | P1X54MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| 250   | 18              | P1X18MC250C                      | P1X18MC250CT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1X30MC250C                      | P1X30MC250CT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1X42MC250C                      | P1X42MC250CT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1X54MC250C                      | P1X54MC250CT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1X18MC400C                      | P1X18MC400CT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1X30MC400C                      | P1X30MC400CT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1X42MC400C                      | P1X42MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1X54MC400C                      | P1X54MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| <b>Convertible Mains — 3-Phase, 4-Wire 480Y/277V</b>          |                 |                                  |                                    |          |              |                   |                      |                    |
| 250   | 18              | P1E18MC250A                      | P1E18MC250AT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1E30MC250A                      | P1E30MC250AT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1E42MC250A                      | P1E42MC250AT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1E54MC250A                      | P1E54MC250AT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1E18MC400A                      | P1E18MC400AT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1E30MC400A                      | P1E30MC400AT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1E42MC400A                      | P1E42MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1E54MC400A                      | P1E54MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| 250   | 18              | P1E18MC250C                      | P1E18MC250CT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1E30MC250C                      | P1E30MC250CT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1E42MC250C                      | P1E42MC250CT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1E54MC250C                      | P1E54MC250CT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1E18MC400C                      | P1E18MC400CT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1E30MC400C                      | P1E30MC400CT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1E42MC400C                      | P1E42MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1E54MC400C                      | P1E54MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| <b>Interiors for xGB Breakers — 3-Phase, 4-Wire 480Y/277V</b> |                 |                                  |                                    |          |              |                   |                      |                    |
| 250   | 18              | P1718MC250A                      | P1718MC250AT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1730MC250A                      | P1730MC250AT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1742MC250A                      | P1742MC250AT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1754MC250A                      | P1754MC250AT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1718MC400A                      | P1718MC400AT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1730MC400A                      | P1730MC400AT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1742MC400A                      | P1742MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1754MC400A                      | P1754MC400AT                       | 74       | B74          | WP74              | S74B                 | F74B               |
| 250   | 18              | P1718MC250C                      | P1718MC250CT                       | 32       | B32          | WP32              | S32B                 | F32B               |
|   | 30              | P1730MC250C                      | P1730MC250CT                       | 38       | B38          | WP38              | S38B                 | F38B               |
|   | 42              | P1742MC250C                      | P1742MC250CT                       | 44       | B44          | WP44              | S44B                 | F44B               |
|   | 54              | P1754MC250C                      | P1754MC250CT                       | 50       | B50          | WP50              | S50B                 | F50B               |
| 400   | 18              | P1718MC400C                      | P1718MC400CT                       | 62       | B62          | WP62              | S62B                 | F62B               |
|   | 30              | P1730MC400C                      | P1730MC400CT                       | 68       | B68          | WP68              | S68B                 | F68B               |
|   | 42              | P1742MC400C                      | P1742MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |
|   | 54              | P1754MC400C                      | P1754MC400CT                       | 74       | B74          | WP74              | S74B                 | F74B               |

① Front included in NEMA 3R and 3R/12 Box.

# Distributor Stock

## Type P1 Panelboards

### Lug Kits — Main or Feed Thru

| Amp Rating | Matl. | Wire Range (includes Neutral)               | Service | Original Catalog Number | Revised P1 Catalog Number |
|------------|-------|---|---------|-------------------------|---------------------------|
| 250        | AL    | (1) #6 AWG-350 kcmil (CU or AL)             | 1 Phase | MLKA1                   | MLKA1A                    |
|            | CU    | (1) #6 AWG-350 kcmil (CU or AL)             | 3 Phase | MLKA3                   | MLKA3A                    |
| 400        | AL    | (2) 1/0 - 250 kcmil or (1) #2 AWG-600 kcmil | 1 Phase | 4MLKA1                  | 4MLKA1A                   |
|            |       |   | 3 Phase | 4MLKA3                  | 4MLKA3A                   |
|            | CU    | (2) 1/0 - 4/0 or (1) 1/0 - 600 kcmil        | 1 Phase | 4MLKC1                  | 4MLKC1A                   |
|            |       |   | 3 Phase | 4MLKC3                  | 4MLKC3A                   |
| 400        | AL    | AL 1/0-750 kcmil (max. 600 kcmil CU wire)   | 1 Phase | —                       | 4MLKA1B                   |
|            |       |   | 3 Phase | —                       | 4MLKA3B                   |

### Breaker Mounting Kit – Main or Subfeed Strap Kit w/o Breaker

| Amp Rating | Breaker Frames         | Service | Original P1 Catalog Number | Revised P1 Catalog Number ② |
|------------|------------------------|---------|----------------------------|-----------------------------|
| 100A       | BL, BLH, HBL           | 1 Phase | MBKBL1                     | MBKBL1A                     |
|            |                        | 3 Phase | MBKBL3                     | MBKBL3A                     |
| 100A       | BQD                    | 1 Phase | —                          | MBKBC1NBA                   |
| 125A       | NGB, HGB, LGB          | 1 Phase | MBKNB1                     | —                           |
| 100A       | BQD                    | 3 Phase | MBKBC3                     | MBKBC3NBA                   |
| 125A       | NGB, HGB, LGB          | 3 Phase | MBKNB3                     | —                           |
| 125        | ED4, ED6, HED4, HHED6  | 1 Phase | MBKED1                     | MBKED1A                     |
|            |                        | 3 Phase | MBKED3                     | MBKED3A                     |
| 225        | QJ2, QJH2, QJ2H        | 1 Phase | MBKQJ1                     | MBKQJ1A                     |
|            |                        | 3 Phase | MBKQJ3                     | MBKQJ3A                     |
| 225③       | QR2, QRH2, QHR2, QHR2H | 1 Phase | MBKQR1                     | MBKQR1A                     |
|            |                        | 3 Phase | MBKQR3                     | MBKQR3A                     |
| 250        | FXD6, FD6, HFD, HFXD6  | 1 Phase | MBKFD1                     | MBKFD1A                     |
|            |                        | 3 Phase | MBKFD3                     | MBKFD3A                     |
| 400①       | JXD6, JD6, HJD6, HJXD6 | 1 Phase | MBKJD1                     | MBKJD1A                     |
|            |                        | 3 Phase | MBKJD3                     | MBKJD3A                     |

① 400 amp kit is for main – only, not allowed for subfeed breaker.

② MBKBF kit is available to mount BL/BQD/xGB 2-pole or 3-pole in unit space as a "Back-Fed Main". This occupies branch space and reduces circuit count by 2 or 3 positions. (includes Neutral Lug, "MAIN" label and instructions)

③ Although QR is rated 250A, it is limited to 225A in panelboard.

### Copper Neutral Lug Kits — 250A

| Number of Circuits | Description                            | Original P1 Catalog Number | Revised P1 Catalog Number |
|--------------------|--|----------------------------|---------------------------|
| 18                 | 2 or 4 Branch Neutral Strips, Hardware | CNKL18                     | Use 30 ckt kit            |
| 30                 |  | CNKL30                     | CNLK30A                   |
| 42                 |  | CNKL42                     | CNLK42A                   |
| 54, 66             |  | —                          | CNLK54A                   |

### 2/0 Neutral Lug Kits — 250A and 400A

|        |  |   |                |
|--------|--|---|----------------|
| 18     | 2 or 4 Branch Neutral Strips, Hardware | — | Use 30 ckt kit |
| 30     |  | — | LNLK30A        |
| 42     |  | — | LNLK42A        |
| 54, 66 |  | — | LNLK54A        |

### 200% Neutral Lug Kits/250A

|        |  |        |                |
|--------|--|--------|----------------|
| 18     | 2 or 4 Branch Neutral Strips, 1 Main Neutral Lug, Hardware | 2NLK18 | Use 30 ckt kit |
| 30     |  | 2NLK30 | 2NLK30A        |
| 42     |  | 2NLK42 | 2NLK42A        |
| 54, 66 |  | —      | 2NLK54A        |

### 200% Neutral Lug Kits/400A

|        |   |         |                |
|--------|---|---------|----------------|
| 18     | 2 or 4 Branch Neutral Strips, 1 Main 600MCM Neutral Lug, Hardware | 42NLK18 | Use 30 ckt kit |
| 30     |   | 42NLK30 | 42NLK30A       |
| 42     |   | 42NLK42 | 42NLK42A       |
| 54, 66 |   | —       | 42NLK54A       |

① Replacement Parts Only

# Warehouse Stock/ Unassembled

## Miscellaneous Parts and Accessories

| Catalog #                 | Description  |
|---------------------------|--|
| BK1                       | Bonding Kit for 250A max. Original P1 Panels   |
| BK1A                      | Bonding Kit for 250A max. Revised P1 Panels  |
| BK2                       | Bonding Kit for S1/S2 400 & 600  |
| BK3                       | Bonding Kit for S3 Panel   |
| IMK1                      | Interior Adjusting Kit   |
| 11-1824-01                | Directory Card Holder  |
| 12-1110-01                | Directory Card   |
| ANSI / NEMA PB 1.1-2013 ③ | General Instructions for Proper Installation, Operation, and Maintenance of Panelboards Rated 600 Volts or Less (O&M Manual) |
| NBK03                     | Number Strips 1-42. Stick-on type; Use w/ P1 Series Panels   |
| NBK04                     | Number Strips 43-84. Stick-on type; Use w/ P1 Series Panels  |
| NBK05                     | Number Strips 85-126. Stick-on type; Use w/ P1 Series Panels   |
| NBK06                     | Number Strips 127-168. Stick-on type; Use w/ P1 Series Panels  |
| EGK                       | AL Ground Bus 44 Connections   |
| ECGK                      | CU Ground Bus 44 Connections   |
| IGK                       | Insulated AL Ground Bus  |
| ICGK                      | Insulated CU Ground Bus  |
| EWK1                      | End Wall Kit with Knockouts (20" W x 5.75" DP)   |
| EWK2                      | End Wall Kit with Knockouts (24" W x 7.75" DP)   |
| EBF1                      | NEB/HEB Filler Plate   |
| P1SCRWS                   | Package of 42 breaker mounting screws for P1   |
| DFFP1                     | 1" Branch circuit filler plate (suitable for replacing QF3 in P1 thru P5 Panelboards and Switchboards)                       |
| SEBKRP1V1 ②               | FD, QJ, QR Service Entrance Barrier Kit (Revised P1)   |
| SEBKRP1V2 ②               | ED Service Entrance Barrier Kit (Revised P1)   |
| SEBKRP1V3 ②               | BQD Service Entrance Barrier Kit (Revised P1 - back-fed)   |
| SEBKRP1V4 ②               | xGB Service Entrance Barrier Kit (Revised P1 - back-fed)   |
| SEBKRP1V5 ③               | BL/BQD/xGB Service Entrance Barrier Kit (RP1 in Main Space)  |
| SEBKP1P2P3V1 ②            | JD, LD Service Entrance Barrier Kit (RP1, P1, P2, P3)  |
| P1CONBPHCU ①              | Connector Kit – 6 pcs. B-phase Copper  |
| P1CONBPHAL ①              | Connector Kit – 6 pcs. B-phase Aluminum  |
| P1CONACPHCU ①             | Connector Kit – 6 pcs. A or C-phase Copper   |
| P1CONACPHAL ①             | Connector Kit – 6 pcs. A or C-phase Aluminum   |
| MCHK                      | Metal Card Holder Kit  |
| EWK1                      | End Wall Kit with KOs (20"W x 5.75"D)  |
| MBKQRFK                   | P1/Revised P1 Filler for - 1PH/3PH QR. Horizontal mount only.  |

① Replacement parts only.

② Factory installed and field installable Service Entrance Barrier kits are now available as required by UL67. (In COMPAS, you must select Service Entrance Required.)

③ PDF can be downloaded at no charge and printed at this location: <http://www.nema.org/standards/pages/Panelboards.aspx>