

Feeder Circuit Breaker (FCB) Vertical Catalog Sections

Common tiastar structures are available as catalog numbers. Orders can be placed via Industry Mall or COMPAS. Structures are 480V, 65kA, 3 phase, 3 wire, NEMA 1A. Structure dimensions are 90" high and 20" wide¹. Horizontal bus is tin plated and rated for 65°C. Structures include MCC installation manual. Wiring diagrams are available in the appendix.

FCB Vertical Section Numbering System



Class

8 P G 1 1 tiastar MCC Section

Section Characteristics

1 90" tall by 20" deep

Section type

3 Section with a 48" FCB unit

4 Section with a 72" FCB unit

Bus Ratings

B 600A Horizontal, 300A Vertical

C 600A Horizontal, 600A Vertical

D 800A Horizontal, 300A Vertical

E 800A Horizontal, 600A Vertical

F 1200A Horizontal, 300A Vertical

G 1200A Horizontal, 600A Vertical

Circuit Breaker Frame

F 125A, 48" unit, 20" wide

J 250A, 48" unit, 20" wide

Q 125A, 72" unit, 20" wide

R 250A, 72" unit, 20" wide

S 400A, 72" unit, 30" wide

T 600A, 72" unit, 30" wide

Circuit Breaker Trip Amps

| | |
|------------|-----|
| 0 3 | 30 |
| 0 5 | 40 |
| 0 7 | 50 |
| 0 8 | 60 |
| 1 0 | 70 |
| 1 1 | 80 |
| 1 2 | 90 |
| 1 3 | 100 |
| 1 5 | 125 |
| 1 6 | 150 |

| | |
|------------|-----|
| 1 7 | 175 |
| 1 8 | 200 |
| 2 0 | 225 |
| 2 1 | 250 |
| 2 2 | 300 |
| 2 3 | 350 |
| 2 4 | 400 |
| 2 5 | 450 |
| 2 6 | 500 |
| 2 7 | 600 |



Fixed with Vertical Bus



Fixed without Vertical Bus

¹ Unless otherwise specified

FCB Vertical Catalog Section Numbers

48" fixed mounted feeder circuit breaker with vertical bus and two 12" plug-in unit spaces

600A Horiz Bus, 300A Vert Bus, 125A Frame

| | |
|-----------|---------------|
| 30A Trip | 8PG1113-1BF03 |
| 40A Trip | 8PG1113-1BF05 |
| 50A Trip | 8PG1113-1BF07 |
| 60A Trip | 8PG1113-1BF08 |
| 70A Trip | 8PG1113-1BF10 |
| 80A Trip | 8PG1113-1BF11 |
| 90A Trip | 8PG1113-1BF12 |
| 100A Trip | 8PG1113-1BF13 |
| 125A Trip | 8PG1113-1BF15 |

600A Horiz Bus, 300A Vert Bus, 250A Frame

| | |
|-----------|---------------|
| 150A Trip | 8PG1113-1BJ16 |
| 175A Trip | 8PG1113-1BJ17 |
| 200A Trip | 8PG1113-1BJ18 |
| 225A Trip | 8PG1113-1BJ20 |
| 250A Trip | 8PG1113-1BJ21 |

600A Horiz Bus, 600A Vert Bus, 125A Frame

| | |
|-------------------------------|---------------|
| 30A Trip, shutter provisions | 8PG1113-1CF03 |
| 40A Trip, shutter provisions | 8PG1113-1CF05 |
| 50A Trip, shutter provisions | 8PG1113-1CF07 |
| 60A Trip, shutter provisions | 8PG1113-1CF08 |
| 70A Trip, shutter provisions | 8PG1113-1CF10 |
| 80A Trip, shutter provisions | 8PG1113-1CF11 |
| 90A Trip, shutter provisions | 8PG1113-1CF12 |
| 100A Trip, shutter provisions | 8PG1113-1CF13 |
| 125A Trip, shutter provisions | 8PG1113-1CF15 |

600A Horiz Bus, 600A Vert Bus, 250A Frame

| | |
|-------------------------------|---------------|
| 150A Trip, shutter provisions | 8PG1113-1CJ16 |
| 175A Trip, shutter provisions | 8PG1113-1CJ17 |
| 200A Trip, shutter provisions | 8PG1113-1CJ18 |
| 225A Trip, shutter provisions | 8PG1113-1CJ20 |
| 250A Trip, shutter provisions | 8PG1113-1CJ21 |

800A Horiz Bus, 300A Vert Bus, 125A Frame

| | |
|-----------|---------------|
| 30A Trip | 8PG1113-1DF03 |
| 40A Trip | 8PG1113-1DF05 |
| 50A Trip | 8PG1113-1DF07 |
| 60A Trip | 8PG1113-1DF08 |
| 70A Trip | 8PG1113-1DF10 |
| 80A Trip | 8PG1113-1DF11 |
| 90A Trip | 8PG1113-1DF12 |
| 100A Trip | 8PG1113-1DF13 |
| 125A Trip | 8PG1113-1DF15 |

800A Horiz Bus, 300A Vert Bus, 250A Frame

| | |
|-----------|---------------|
| 150A Trip | 8PG1113-1DJ16 |
| 175A Trip | 8PG1113-1DJ17 |
| 200A Trip | 8PG1113-1DJ18 |
| 225A Trip | 8PG1113-1DJ20 |
| 250A Trip | 8PG1113-1DJ21 |

800A Horiz Bus, 600A Vert Bus, 125A Frame

| | |
|-------------------------------|---------------|
| 30A Trip, shutter provisions | 8PG1113-1EF03 |
| 40A Trip, shutter provisions | 8PG1113-1EF05 |
| 50A Trip, shutter provisions | 8PG1113-1EF07 |
| 60A Trip, shutter provisions | 8PG1113-1EF08 |
| 70A Trip, shutter provisions | 8PG1113-1EF10 |
| 80A Trip, shutter provisions | 8PG1113-1EF11 |
| 90A Trip, shutter provisions | 8PG1113-1EF12 |
| 100A Trip, shutter provisions | 8PG1113-1EF13 |
| 125A Trip, shutter provisions | 8PG1113-1EF15 |

800A Horiz Bus, 600A Vert Bus, 250A Frame

| | |
|-------------------------------|---------------|
| 150A Trip, shutter provisions | 8PG1113-1EJ16 |
| 175A Trip, shutter provisions | 8PG1113-1EJ17 |
| 200A Trip, shutter provisions | 8PG1113-1EJ18 |
| 225A Trip, shutter provisions | 8PG1113-1EJ20 |
| 250A Trip, shutter provisions | 8PG1113-1EJ21 |

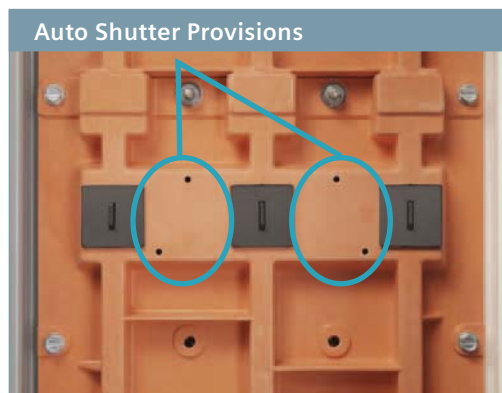
1200A Horiz Bus, 300A Vert Bus, 125A Frame

| | |
|-----------|---------------|
| 30A Trip | 8PG1113-1FF03 |
| 40A Trip | 8PG1113-1FF05 |
| 50A Trip | 8PG1113-1FF07 |
| 60A Trip | 8PG1113-1FF08 |
| 70A Trip | 8PG1113-1FF10 |
| 80A Trip | 8PG1113-1FF11 |
| 90A Trip | 8PG1113-1FF12 |
| 100A Trip | 8PG1113-1FF13 |
| 125A Trip | 8PG1113-1FF15 |

1200A Horiz Bus, 300A Vert Bus, 250A Frame

| | |
|-----------|---------------|
| 150A Trip | 8PG1113-1FJ16 |
| 175A Trip | 8PG1113-1FJ17 |
| 200A Trip | 8PG1113-1FJ18 |
| 225A Trip | 8PG1113-1FJ20 |
| 250A Trip | 8PG1113-1FJ21 |

Note: Shutter Provisions means that optional automatic shutters (8PG1191-2MA00) can be added to the vertical section by the customer.



Note: Wiring diagrams in appendix.

FCB Vertical Catalog Section Numbers

48" fixed mounted feeder circuit breaker with vertical bus and two 12" plug-in unit spaces (cont.)

1200A Horiz Bus, 600A Vert Bus, 125A Frame

| | |
|-------------------------------|---------------|
| 30A Trip, shutter provisions | 8PG1113-1GF03 |
| 40A Trip, shutter provisions | 8PG1113-1GF05 |
| 50A Trip, shutter provisions | 8PG1113-1GF07 |
| 60A Trip, shutter provisions | 8PG1113-1GF08 |
| 70A Trip, shutter provisions | 8PG1113-1GF10 |
| 80A Trip, shutter provisions | 8PG1113-1GF11 |
| 90A Trip, shutter provisions | 8PG1113-1GF12 |
| 100A Trip, shutter provisions | 8PG1113-1GF13 |
| 125A Trip, shutter provisions | 8PG1113-1GF15 |

1200A Horiz Bus, 600A Vert Bus, 250A Frame

| | |
|-------------------------------|---------------|
| 150A Trip, shutter provisions | 8PG1113-1GJ16 |
| 175A Trip, shutter provisions | 8PG1113-1GJ17 |
| 200A Trip, shutter provisions | 8PG1113-1GJ18 |
| 225A Trip, shutter provisions | 8PG1113-1GJ20 |
| 250A Trip, shutter provisions | 8PG1113-1GJ21 |

72" fixed mounted feeder circuit breaker, without vertical bus

600 Horiz Bus, 125A Frame

| | |
|---------------------|---------------|
| 30A Trip, 20" wide | 8PG1114-1BQ03 |
| 40A Trip, 20" wide | 8PG1114-1BQ05 |
| 50A Trip, 20" wide | 8PG1114-1BQ07 |
| 60A Trip, 20" wide | 8PG1114-1BQ08 |
| 70A Trip, 20" wide | 8PG1114-1BQ10 |
| 80A Trip, 20" wide | 8PG1114-1BQ11 |
| 90A Trip, 20" wide | 8PG1114-1BQ12 |
| 100A Trip, 20" wide | 8PG1114-1BQ13 |
| 125A Trip, 20" wide | 8PG1114-1BQ15 |

600 Horiz Bus, 250A Frame

| | |
|---------------------|---------------|
| 150A Trip, 20" wide | 8PG1114-1BR16 |
| 175A Trip, 20" wide | 8PG1114-1BR17 |
| 200A Trip, 20" wide | 8PG1114-1BR18 |
| 225A Trip, 20" wide | 8PG1114-1BR20 |
| 250A Trip, 20" wide | 8PG1114-1BR21 |

600 Horiz Bus, 400A Frame

| | |
|---------------------|---------------|
| 300A Trip, 30" wide | 8PG1114-1BS22 |
| 350A Trip, 30" wide | 8PG1114-1BS23 |
| 400A Trip, 30" wide | 8PG1114-1BS24 |

600 Horiz Bus, 600A Frame

| | |
|---------------------|---------------|
| 450A Trip, 30" wide | 8PG1114-1BT25 |
| 500A Trip, 30" wide | 8PG1114-1BT26 |
| 600A Trip, 30" wide | 8PG1114-1BT27 |

800 Horiz Bus, 125A Frame

| | |
|---------------------|---------------|
| 30A Trip, 20" wide | 8PG1114-1DQ03 |
| 40A Trip, 20" wide | 8PG1114-1DQ05 |
| 50A Trip, 20" wide | 8PG1114-1DQ07 |
| 60A Trip, 20" wide | 8PG1114-1DQ08 |
| 70A Trip, 20" wide | 8PG1114-1DQ10 |
| 80A Trip, 20" wide | 8PG1114-1DQ11 |
| 90A Trip, 20" wide | 8PG1114-1DQ12 |
| 100A Trip, 20" wide | 8PG1114-1DQ13 |
| 125A Trip, 20" wide | 8PG1114-1DQ15 |

800 Horiz Bus, 250A Frame

| | |
|---------------------|---------------|
| 150A Trip, 20" wide | 8PG1114-1DR16 |
| 175A Trip, 20" wide | 8PG1114-1DR17 |
| 200A Trip, 20" wide | 8PG1114-1DR18 |
| 225A Trip, 20" wide | 8PG1114-1DR20 |
| 250A Trip, 20" wide | 8PG1114-1DR21 |

800 Horiz Bus, 400A Frame

| | |
|---------------------|---------------|
| 300A Trip, 30" wide | 8PG1114-1DS22 |
| 350A Trip, 30" wide | 8PG1114-1DS23 |
| 400A Trip, 30" wide | 8PG1114-1DS24 |

800 Horiz Bus, 600A Frame

| | |
|---------------------|---------------|
| 450A Trip, 30" wide | 8PG1114-1DT25 |
| 500A Trip, 30" wide | 8PG1114-1DT26 |
| 600A Trip, 30" wide | 8PG1114-1DT27 |

1200 Horiz Bus, 125A Frame

| | |
|---------------------|---------------|
| 30A Trip, 20" wide | 8PG1114-1FQ03 |
| 40A Trip, 20" wide | 8PG1114-1FQ05 |
| 50A Trip, 20" wide | 8PG1114-1FQ07 |
| 60A Trip, 20" wide | 8PG1114-1FQ08 |
| 70A Trip, 20" wide | 8PG1114-1FQ10 |
| 80A Trip, 20" wide | 8PG1114-1FQ11 |
| 90A Trip, 20" wide | 8PG1114-1FQ12 |
| 100A Trip, 20" wide | 8PG1114-1FQ13 |
| 125A Trip, 20" wide | 8PG1114-1FQ15 |

1200 Horiz Bus, 250A Frame

| | |
|---------------------|---------------|
| 150A Trip, 20" wide | 8PG1114-1FR16 |
| 175A Trip, 20" wide | 8PG1114-1FR17 |
| 200A Trip, 20" wide | 8PG1114-1FR18 |
| 225A Trip, 20" wide | 8PG1114-1FR20 |
| 250A Trip, 20" wide | 8PG1114-1FR21 |

1200 Horiz Bus, 400A Frame

| | |
|---------------------|---------------|
| 300A Trip, 30" wide | 8PG1114-1FS22 |
| 350A Trip, 30" wide | 8PG1114-1FS23 |
| 400A Trip, 30" wide | 8PG1114-1FS24 |

1200 Horiz Bus, 600A Frame

| | |
|---------------------|---------------|
| 450A Trip, 30" wide | 8PG1114-1FT25 |
| 500A Trip, 30" wide | 8PG1114-1FT26 |
| 600A Trip, 30" wide | 8PG1114-1FT27 |

Note: Wiring diagrams in appendix.

Blank, Panel, Main Lug Only (MLO), and Main Circuit Breaker (MCB) Vertical Catalog Sections

Common tiastar structures are available as catalog numbers. Orders can be placed via Industry Mall or COMPAS. Structures are 480V, 65kA, 3 phase, 3 wire, NEMA 1A. Structure dimensions are 90" high and 20" wide¹. Horizontal bus is tin plated and rated for 65°C. Structures include MCC installation manual. Wiring diagrams are available in the appendix.

Blank Panel Vertical Section Numbering System



Class

8 P G 1 1 tiastar MCC Section

Section Characteristics

1 90 in. tall by 20in. deep

Section type

1 Section with or without an incoming cable compartment

Configuration

| | | | | Horizontal Bus (A) | Vertical Bus (A) | Features |
|---|---|---|---|--------------------|------------------|--|
| A | A | 0 | 0 | 600 | 300 | six 12" blank spaces |
| A | A | 0 | 1 | 600 | 600 | six 12" blank spaces ² |
| A | A | 1 | 0 | 800 | 300 | six 12" blank spaces |
| A | A | 1 | 1 | 800 | 600 | six 12" blank spaces ² |
| A | A | 2 | 0 | 1200 | 300 | six 12" blank spaces |
| A | A | 2 | 1 | 1200 | 600 | six 12" blank spaces ² |
| B | A | 0 | 0 | 600 | — | 72" high, 20 in. wide blank mounting panel |
| B | A | 1 | 0 | 800 | — | 72" high, 20 in. wide blank mounting panel |
| B | A | 2 | 0 | 1200 | — | 72" high, 20 in. wide blank mounting panel |
| B | B | 0 | 0 | 600 | — | 72" high, 30 in. wide blank mounting panel |
| B | B | 1 | 0 | 800 | — | 72" high, 30 in. wide blank mounting panel |
| B | B | 2 | 0 | 1200 | — | 72" high, 30 in. wide blank mounting panel |
| C | A | 0 | 1 | 600 | 600 | 600A MLO Top Entry ² |
| C | A | 1 | 1 | 800 | 600 | 800A MLO Top Entry ² |
| C | A | 2 | 1 | 1200 | 600 | 1200A MLO Top Entry ² |
| C | B | 0 | 1 | 600 | 600 | 600A MLO Bottom Entry ² |
| C | B | 1 | 1 | 800 | 600 | 800A MLO Bottom Entry ² |
| C | B | 2 | 1 | 1200 | 600 | 1200A MLO Bottom Entry ² |
| D | A | 0 | 1 | 600 | 600 | 600A MCB Top Entry ² |
| D | A | 1 | 1 | 800 | 600 | 800A MCB Top Entry ² |
| D | A | 2 | 1 | 1200 | 600 | 1200A MCB Top Entry ² |
| D | B | 0 | 1 | 600 | 600 | 600A MCB Bottom Entry ² |
| D | B | 1 | 1 | 800 | 600 | 800A MCB Bottom Entry ² |
| D | B | 2 | 1 | 1200 | 600 | 1200A MCB Bottom Entry ² |



¹ Unless otherwise specified

² 600A Vertical Bus options include shutter provisions

Blank, Panel, MLO, and MCB Vertical Sections

| Product Description | Catalog Number |
|--|----------------|
| Blank Vertical Sections with six 12" plug-in unit spaces (see Figure 1) | |
| 600A Horiz Bus, 300A Vert Bus | 8PG1111-1AA00 |
| 600A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1AA01 |
| 800A Horiz Bus, 300A Vert Bus | 8PG1111-1AA10 |
| 800A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1AA11 |
| 1200A Horiz Bus, 300A Vert Bus | 8PG1111-1AA20 |
| 1200A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1AA21 |
| Mounting Panel Vertical Section (see Figure 2) | |
| 20" wide, 600A Horiz Bus | 8PG1111-1BA00 |
| 20" wide, 800A Horiz Bus | 8PG1111-1BA10 |
| 20" wide, 1200A Horiz Bus | 8PG1111-1BA20 |
| 30" wide, 600A Horiz Bus | 8PG1111-1BB00 |
| 30" wide, 800A Horiz Bus | 8PG1111-1BB10 |
| 30" wide, 1200A Horiz Bus | 8PG1111-1BB20 |
| Main Lug Only (MLO) Vertical Sections (see Figure 3) | |
| Top MLO | |
| 600A Lugs, 600A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1CA01 |
| 800A Lugs, 800A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1CA11 |
| 1200A Lugs, 1200A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1CA21 |
| Bottom MLO | |
| 600A Lugs, 600A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1CB01 |
| 800A Lugs, 800A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1CB11 |
| 1200A Lugs, 1200A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1CB21 |
| Main Circuit Breaker (MCB) Vertical Sections (see Figure 4) | |
| Top MCB | |
| 600A Frame, 600A Trip, 600A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1DA01 |
| 800A Frame, 800A Trip, 800A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1DA11 |
| 1200A Frame, 1200A Trip, 1200A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1DA21 |
| Bottom MCB | |
| 600A Frame, 600A Trip, 600A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1DB01 |
| 800A Frame, 800A Trip, 800A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1DB11 |
| 1200A Frame, 1200A Trip, 1200A Horiz Bus, 600A Vert Bus, shutter provisions | 8PG1111-1DB21 |

Note: Wiring diagrams in appendix.

MCC Standard Structures



Figure 1:
Blank Section



Figure 2:
Mounting Panel

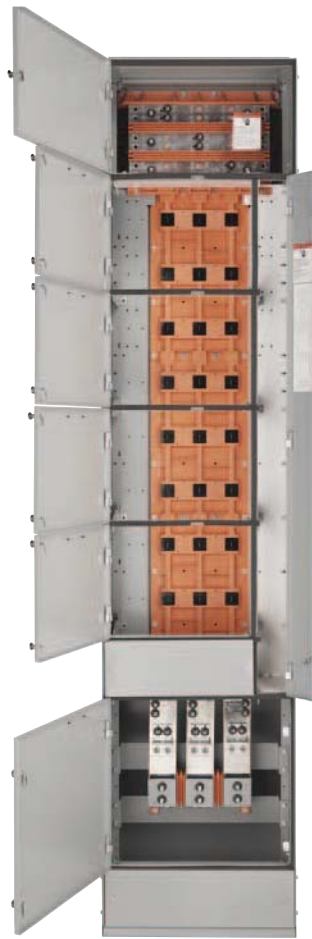


Figure 3:
Main Lug Only (MLO)



Figure 4:
Main Circuit Breaker (MCB)

Feeder Circuit Breaker (FCB) Catalog Units

Common tiastar FCB units are available as catalog numbers. Orders can be placed via Industry Mall or COMPAS. Units are 480V, 60Hz, NEMA 12. Units include: door, wiring diagram, and unit installation manual. Wiring diagrams are available in the appendix.

FCB Catalog Numbering System



Class

8 P G 1 1 tiastar MCC

Unit Size

- 1** Standard
- 2** High Density

Compartment type

2 Plug-in units

Overload Type

1 None

Product type

- B** FCB
- C** FCB units designed for G120 VFD mounting

Ratings and Unit Size at 480V

- A** 65K 125A 6"
- B** 65K 125A 12"
- C** 65K 125A 18"
- D** 65K 125A 24"
- E** 65K 125A 36"
- F** 65K 125A 48"
- G** 65K 250A 18"
- H** 65K 250A 24"
- I** 65K 250A 36"
- J** 65K 250A 48"
- K** 65K 250A 60"
- L** 100K 250A 24"
- M** 100K 250A 36"
- N** 100K 250A 48"
- P** 100K 250A 60"

Circuit Breaker Trip Amps

| | | |
|---|---|-----|
| 0 | 0 | 15 |
| 0 | 1 | 20 |
| 0 | 2 | 25 |
| 0 | 3 | 30 |
| 0 | 4 | 35 |
| 0 | 5 | 40 |
| 0 | 6 | 45 |
| 0 | 7 | 50 |
| 0 | 8 | 60 |
| 1 | 0 | 70 |
| 1 | 1 | 80 |
| 1 | 2 | 90 |
| 1 | 3 | 100 |
| 1 | 4 | 110 |
| 1 | 5 | 125 |
| 1 | 6 | 150 |
| 1 | 7 | 175 |
| 1 | 8 | 200 |
| 2 | 0 | 225 |
| 2 | 1 | 250 |

tiastar 6" FCB Catalog Unit



tiastar 12" FCB Catalog Unit



FCB Catalog Numbers

| Product Description | Catalog Number |
|--------------------------------------|----------------|
| 480V 65K 125A 6" High Density | |
| 15A | 8PG1122-1BA00 |
| 20A | 8PG1122-1BA01 |
| 25A | 8PG1122-1BA02 |
| 30A | 8PG1122-1BA03 |
| 35A | 8PG1122-1BA04 |
| 40A | 8PG1122-1BA05 |
| 45A | 8PG1122-1BA06 |
| 50A | 8PG1122-1BA07 |
| 60A | 8PG1122-1BA08 |
| 70A | 8PG1122-1BA10 |
| 80A | 8PG1122-1BA11 |
| 90A | 8PG1122-1BA12 |
| 100A | 8PG1122-1BA13 |
| 110A | 8PG1122-1BA14 |
| 125A | 8PG1122-1BA15 |
| 480V 65K 125A 12" | |
| 15A | 8PG1112-1BB00 |
| 20A | 8PG1112-1BB01 |
| 25A | 8PG1112-1BB02 |
| 30A | 8PG1112-1BB03 |
| 35A | 8PG1112-1BB04 |
| 40A | 8PG1112-1BB05 |
| 45A | 8PG1112-1BB06 |
| 50A | 8PG1112-1BB07 |
| 60A | 8PG1112-1BB08 |
| 70A | 8PG1112-1BB10 |
| 80A | 8PG1112-1BB11 |
| 90A | 8PG1112-1BB12 |
| 100A | 8PG1112-1BB13 |
| 110A | 8PG1112-1BB14 |
| 125A | 8PG1112-1BB15 |
| 480V 65K 125A 18" | |
| 15A | 8PG1112-1BC00 |
| 20A | 8PG1112-1BC01 |
| 25A | 8PG1112-1BC02 |
| 30A | 8PG1112-1BC03 |
| 35A | 8PG1112-1BC04 |
| 40A | 8PG1112-1BC05 |
| 45A | 8PG1112-1BC06 |
| 50A | 8PG1112-1BC07 |
| 60A | 8PG1112-1BC08 |
| 70A | 8PG1112-1BC10 |
| 80A | 8PG1112-1BC11 |
| 90A | 8PG1112-1BC12 |
| 100A | 8PG1112-1BC13 |
| 110A | 8PG1112-1BC14 |
| 125A | 8PG1112-1BC15 |

| Product Description | Catalog Number |
|--------------------------|----------------|
| 480V 65K 125A 24" | |
| 15A | 8PG1112-1BD00 |
| 20A | 8PG1112-1BD01 |
| 25A | 8PG1112-1BD02 |
| 30A | 8PG1112-1BD03 |
| 35A | 8PG1112-1BD04 |
| 40A | 8PG1112-1BD05 |
| 45A | 8PG1112-1BD06 |
| 50A | 8PG1112-1BD07 |
| 60A | 8PG1112-1BD08 |
| 70A | 8PG1112-1BD10 |
| 80A | 8PG1112-1BD11 |
| 90A | 8PG1112-1BD12 |
| 100A | 8PG1112-1BD13 |
| 110A | 8PG1112-1BD14 |
| 125A | 8PG1112-1BD15 |
| 480V 65K 125A 36" | |
| 15A | 8PG1112-1BE00 |
| 20A | 8PG1112-1BE01 |
| 25A | 8PG1112-1BE02 |
| 30A | 8PG1112-1BE03 |
| 35A | 8PG1112-1BE04 |
| 40A | 8PG1112-1BE05 |
| 45A | 8PG1112-1BE06 |
| 50A | 8PG1112-1BE07 |
| 60A | 8PG1112-1BE08 |
| 70A | 8PG1112-1BE10 |
| 80A | 8PG1112-1BE11 |
| 90A | 8PG1112-1BE12 |
| 100A | 8PG1112-1BE13 |
| 110A | 8PG1112-1BE14 |
| 125A | 8PG1112-1BE15 |
| 480V 65K 125A 48" | |
| 15A | 8PG1112-1BF00 |
| 20A | 8PG1112-1BF01 |
| 25A | 8PG1112-1BF02 |
| 30A | 8PG1112-1BF03 |
| 35A | 8PG1112-1BF04 |
| 40A | 8PG1112-1BF05 |
| 45A | 8PG1112-1BF06 |
| 50A | 8PG1112-1BF07 |
| 60A | 8PG1112-1BF08 |
| 70A | 8PG1112-1BF10 |
| 80A | 8PG1112-1BF11 |
| 90A | 8PG1112-1BF12 |
| 100A | 8PG1112-1BF13 |
| 110A | 8PG1112-1BF14 |
| 125A | 8PG1112-1BF15 |

Note: Wiring diagrams in appendix.

FCB Catalog Numbers

480V 65K 250A 18"

| | |
|------|---------------|
| 150A | 8PG1112-1BG16 |
| 175A | 8PG1112-1BG17 |
| 200A | 8PG1112-1BG18 |
| 225A | 8PG1112-1BG20 |
| 250A | 8PG1112-1BG21 |

480V 65K 250A 24"

| | |
|------|---------------|
| 150A | 8PG1112-1BH16 |
| 175A | 8PG1112-1BH17 |
| 200A | 8PG1112-1BH18 |
| 225A | 8PG1112-1BH20 |
| 250A | 8PG1112-1BH21 |

480V 65K 250A 36"

| | |
|------|---------------|
| 150A | 8PG1112-1BI16 |
| 175A | 8PG1112-1BI17 |
| 200A | 8PG1112-1BI18 |
| 225A | 8PG1112-1BI20 |
| 250A | 8PG1112-1BI21 |

480V 65K 250A 48"

| | |
|------|---------------|
| 150A | 8PG1112-1BJ16 |
| 175A | 8PG1112-1BJ17 |
| 200A | 8PG1112-1BJ18 |
| 225A | 8PG1112-1BJ20 |
| 250A | 8PG1112-1BJ21 |

480V 65K 250A 60"

| | |
|------|---------------|
| 150A | 8PG1112-1BK16 |
| 175A | 8PG1112-1BK17 |
| 200A | 8PG1112-1BK18 |
| 225A | 8PG1112-1BK20 |
| 250A | 8PG1112-1BK21 |

480V 100K 250A 24"

| | |
|------|---------------|
| 150A | 8PG1112-1BL16 |
| 175A | 8PG1112-1BL17 |
| 200A | 8PG1112-1BL18 |
| 225A | 8PG1112-1BL20 |
| 250A | 8PG1112-1BL21 |

480V 100K 250A 36"

| | |
|------|---------------|
| 150A | 8PG1112-1BM16 |
| 175A | 8PG1112-1BM17 |
| 200A | 8PG1112-1BM18 |
| 225A | 8PG1112-1BM20 |
| 250A | 8PG1112-1BM21 |

Note: Wiring diagrams in appendix.

480V 100K 250A 48"

| | |
|------|---------------|
| 150A | 8PG1112-1BN16 |
| 175A | 8PG1112-1BN17 |
| 200A | 8PG1112-1BN18 |
| 225A | 8PG1112-1BN20 |
| 250A | 8PG1112-1BN21 |

480V 100K 250A 60"

| | |
|------|---------------|
| 150A | 8PG1112-1BP16 |
| 175A | 8PG1112-1BP17 |
| 200A | 8PG1112-1BP18 |
| 225A | 8PG1112-1BP20 |
| 250A | 8PG1112-1BP21 |

G120C Oversized FCB Catalog Units

18" for G120C

| | |
|------------------------|---------------|
| 18" plug-in unit, 15 A | 8PG1112-1CC00 |
|------------------------|---------------|

24" for G120C

| | |
|-----------------------|---------------|
| 24" plug-in unit, 15A | 8PG1112-1CD00 |
| 24" plug-in unit, 20A | 8PG1112-1CD01 |
| 24" plug-in unit, 25A | 8PG1112-1CD02 |

36" for G120C

| | |
|-----------------------|---------------|
| 36" plug-in unit, 15A | 8PG1112-1CE00 |
| 36" plug-in unit, 20A | 8PG1112-1CE01 |
| 36" plug-in unit, 25A | 8PG1112-1CE02 |
| 36" plug-in unit, 30A | 8PG1112-1CE03 |
| 36" plug-in unit, 35A | 8PG1112-1CE04 |
| 36" plug-in unit, 40A | 8PG1112-1CE05 |
| 36" plug-in unit, 45A | 8PG1112-1CE06 |
| 36" plug-in unit, 50A | 8PG1112-1CE07 |

NOTE: Drive not included.

tiastar G120C Oversized FCB Catalog Unit



Full Voltage Non-Reversing (FVNR) Catalog Units

Common tiastar FVNR units are available as catalog numbers. Orders can be placed via Industry Mall or COMPAS. Units are 480V, 60Hz, NEMA 12, Type 1 B-d Wiring, 100kAIC. Units include: 1 N.O./1 N.C. auxiliary contacts, pilot device housing for up to four 22 mm devices, door, wiring diagram, and unit installation manual. Wiring diagrams are available in the appendix.

FVNR Catalog Numbering System

8 P G 1 1 1 2 1 - A A 0 0

Class _____

8 P G 1 1 tiastar MCC

Unit Size _____

- 1 Standard
- 2 High Density

Compartment type _____

- 2 Plug-in units

Overload type _____

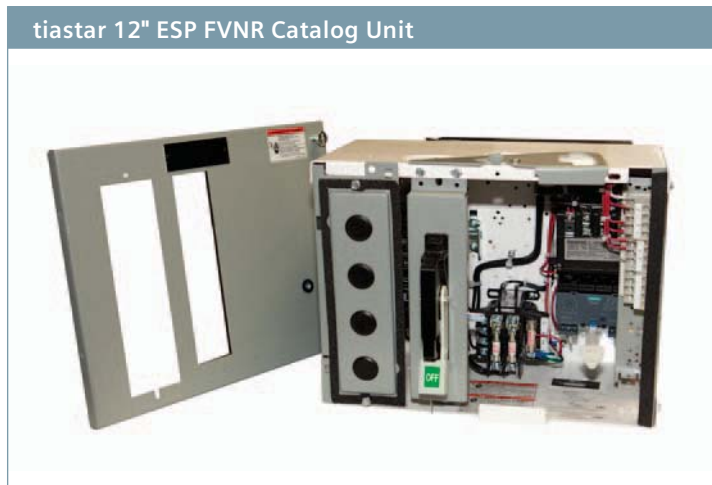
- 1 ESP200
- 2 SIMOCODE pro C¹²
- 3 SIMOCODE pro V¹²

Product type _____

- A FVNR

Horsepower _____

| | | | |
|---|---|---|--------|
| A | 0 | 0 | 1/4 |
| A | 0 | 1 | 1/3 |
| A | 0 | 2 | 1/2 |
| A | 0 | 3 | 3/4-1 |
| A | 0 | 4 | 1.5 |
| A | 0 | 5 | 2-3 |
| A | 0 | 6 | 4 |
| A | 0 | 7 | 5 |
| A | 0 | 8 | 7.5-10 |
| A | 1 | 0 | 15-20 |
| A | 1 | 1 | 25 |
| A | 1 | 2 | 30 |
| A | 1 | 3 | 40-50 |
| A | 1 | 4 | 60-75 |
| A | 1 | 5 | 100 |



1 Includes Current Only Module
2 Not available with High Density

FVNR Catalog Numbers

| Product Description | Catalog Number |
|--|----------------|
| High Density ESP200 Overload Units | |
| 6", 1/4 HP HD-FVNR SIZE 1, 1A ETI CB, ESP200 0.25-1A, CPT | 8PG1122-1AA00 |
| 6", 1/3 HP HD-FVNR SIZE 1, 2A ETI CB, ESP200 0.25-1A, CPT | 8PG1122-1AA01 |
| 6", 1/2 HP HD-FVNR SIZE 1, 3A ETI CB, ESP200 0.75-3.4A, CPT | 8PG1122-1AA02 |
| 6", 3/4 - 1 HP HD-FVNR SIZE 1, 5A ETI CB, ESP200 0.75-3.4A, CPT | 8PG1122-1AA03 |
| 6", 1.5 HP HD-FVNR SIZE 1, 10A ETI CB, ESP200 0.75-3.4A, CPT | 8PG1122-1AA04 |
| 6", 2 - 3 HP HD-FVNR SIZE 1, 10A ETI CB, ESP200 3-12A, CPT | 8PG1122-1AA05 |
| 6", 4 HP HD-FVNR SIZE 1, 25A ETI CB, ESP200 3-12A, CPT | 8PG1122-1AA06 |
| 6", 5 HP HD-FVNR SIZE 1, 30A ETI CB, ESP200 3-12A, CPT | 8PG1122-1AA07 |
| 6", 7.5 - 10 HP HD-FVNR SIZE 1, 40A ETI CB, ESP200 5.5-22A, CPT | 8PG1122-1AA08 |
| 6", 15 - 20 HP HD-FVNR SIZE 2, 50A ETI CB, ESP200 10-40A, CPT | 8PG1122-1AA10 |
| 6", 25 HP HD-FVNR SIZE 2, 100A ETI CB, ESP200 10-40A, CPT | 8PG1122-1AA11 |
| 12", 30 HP HD-FVNR SIZE 3, 100A ETI CB, ESP200 25-100A, CPT | 8PG1122-1AA12 |
| 12", 40 - 50 HP HD-FVNR SIZE 3, 125A ETI CB, ESP200 25-100A, CPT | 8PG1122-1AA13 |
| ESP200 Overload Units | |
| 12", 1/4 HP FVNR SIZE 1, 1A ETI CB, ESP200 0.25-1A, CPT | 8PG1112-1AA00 |
| 12", 1/3 HP FVNR SIZE 1, 2A ETI CB, ESP200 0.25-1A, CPT | 8PG1112-1AA01 |
| 12", 1/2 HP FVNR SIZE 1, 3A ETI CB, ESP200 0.75-3.4A, CPT | 8PG1112-1AA02 |
| 12", 3/4 - 1 HP FVNR SIZE 1, 5A ETI CB, ESP200 0.75-3.4A, CPT | 8PG1112-1AA03 |
| 12", 1.5 HP FVNR SIZE 1, 10A ETI CB, ESP200 0.75-3.4A, CPT | 8PG1112-1AA04 |
| 12", 2 - 3 HP FVNR SIZE 1, 10A ETI CB, ESP200 3-12A, CPT | 8PG1112-1AA05 |
| 12", 4 HP FVNR SIZE 1, 25A ETI CB, ESP200 3-12A, CPT | 8PG1112-1AA06 |
| 12", 5 HP FVNR SIZE 1, 30A ETI CB, ESP200 3-12A, CPT | 8PG1112-1AA07 |
| 12", 7.5 - 10 HP FVNR SIZE 1, 40A ETI CB, ESP200 5.5-22A, CPT | 8PG1112-1AA08 |
| 12", 15 - 20 HP FVNR SIZE 2, 50A ETI CB, ESP200 13-52A, CPT | 8PG1112-1AA10 |
| 12", 25 HP FVNR SIZE 2, 100A ETI CB, ESP200 13-52A, CPT | 8PG1112-1AA11 |
| 18", 30 HP FVNR SIZE 3, 100A ETI CB, ESP200 25-100A, CPT | 8PG1112-1AA12 |
| 18", 40 - 50 HP FVNR SIZE 3, 125A ETI CB, ESP200 25-100A, CPT | 8PG1112-1AA13 |
| 24", 60 - 75 HP FVNR SIZE 4, 150A ETI CB, ESP200 50-200A, CPT | 8PG1112-1AA14 |
| 24", 100 HP FVNR SIZE 4, 250A ETI CB, ESP200 50-200A, CPT | 8PG1112-1AA15 |

Note: Wiring diagrams in appendix.

FVNR Catalog Numbers

| Product Description | Catalog Number |
|---|----------------|
| SIMOCODE PRO C¹² | |
| 12", 1/4 HP FVNR SIZE 1, 1A ETI CB, SIMOCODE PRO C 0.3-3 AMPS, CPT | 8PG1112-2AA00 |
| 12", 1/3 HP FVNR SIZE 1, 2A ETI CB, SIMOCODE PRO C 0.3-3 AMPS, CPT | 8PG1112-2AA01 |
| 12", 1/2 HP FVNR SIZE 1, 3A ETI CB, SIMOCODE PRO C 0.3-3 AMPS, CPT | 8PG1112-2AA02 |
| 12", 3/4 - 1 HP FVNR SIZE 1, 5A ETI CB, SIMOCODE PRO C 0.3-3 AMPS, CPT | 8PG1112-2AA03 |
| 12", 1.5 HP FVNR SIZE 1, 10A ETI CB, SIMOCODE PRO C 2.4-25 AMPS, CPT | 8PG1112-2AA04 |
| 12", 2 - 3 HP FVNR SIZE 1, 10A ETI CB, SIMOCODE PRO C 2.4-25 AMPS, CPT | 8PG1112-2AA05 |
| 12", 4 HP FVNR SIZE 1, 25A ETI CB, SIMOCODE PRO C 2.4-25 AMPS, CPT | 8PG1112-2AA06 |
| 12", 5 HP FVNR SIZE 1, 30A ETI CB, SIMOCODE PRO C 2.4-25 AMPS, CPT | 8PG1112-2AA07 |
| 12", 7.5 - 10 HP FVNR SIZE 1, 40A ETI CB, SIMOCODE PRO C 2.4-25 AMPS, CPT | 8PG1112-2AA08 |
| 12", 15 - 20 HP FVNR SIZE 2, 50A ETI CB, SIMOCODE PRO C 10-100 AMPS, CPT | 8PG1112-2AA10 |
| 12", 25 HP FVNR SIZE 2, 100A ETI CB, SIMOCODE PRO C 10-100 AMPS, CPT | 8PG1112-2AA11 |
| 18", 30 HP FVNR SIZE 3, 100A ETI CB, SIMOCODE PRO C 10-100 AMPS, CPT | 8PG1112-2AA12 |
| 18", 40 - 50 HP FVNR SIZE 3, 125A ETI CB, SIMOCODE PRO C 10-100 AMPS, CPT | 8PG1112-2AA13 |
| 24", 60 - 75 HP FVNR SIZE 4, 150A ETI CB, SIMOCODE PRO C 20-200 AMPS, CPT | 8PG1112-2AA14 |
| 24", 100 HP FVNR SIZE 4, 250A ETI CB, SIMOCODE PRO C 20-200 AMPS, CPT | 8PG1112-2AA15 |
| SIMOCODE PRO V¹² | |
| 12", 1/4 HP FVNR SIZE 1, 1A ETI CB, SIMOCODE PRO V 0.3-3 AMPS, CPT | 8PG1112-3AA00 |
| 12", 1/3 HP FVNR SIZE 1, 2A ETI CB, SIMOCODE PRO V 0.3-3 AMPS, CPT | 8PG1112-3AA01 |
| 12", 1/2 HP FVNR SIZE 1, 3A ETI CB, SIMOCODE PRO V 0.3-3 AMPS, CPT | 8PG1112-3AA02 |
| 12", 3/4 - 1 HP FVNR SIZE 1, 5A ETI CB, SIMOCODE PRO V 0.3-3 AMPS, CPT | 8PG1112-3AA03 |
| 12", 1.5 HP FVNR SIZE 1, 10A ETI CB, SIMOCODE PRO V 2.4-25 AMPS, CPT | 8PG1112-3AA04 |
| 12", 2 - 3 HP FVNR SIZE 1, 10A ETI CB, SIMOCODE PRO V 2.4-25 AMPS, CPT | 8PG1112-3AA05 |
| 12", 4 HP FVNR SIZE 1, 25A ETI CB, SIMOCODE PRO V 2.4-25 AMPS, CPT | 8PG1112-3AA06 |
| 12", 5 HP FVNR SIZE 1, 30A ETI CB, SIMOCODE PRO V 2.4-25 AMPS, CPT | 8PG1112-3AA07 |
| 12", 7.5 - 10 HP FVNR SIZE 1, 40A ETI CB, SIMOCODE PRO V 2.4-25 AMPS, CPT | 8PG1112-3AA08 |
| 12", 15 - 20 HP FVNR SIZE 2, 50A ETI CB, SIMOCODE PRO V 10-100 AMPS, CPT | 8PG1112-3AA10 |
| 12", 25 HP FVNR SIZE 2, 100A ETI CB, SIMOCODE PRO V 10-100 AMPS, CPT | 8PG1112-3AA11 |
| 18", 30 HP FVNR SIZE 3, 100A ETI CB, SIMOCODE PRO V 10-100 AMPS, CPT | 8PG1112-3AA12 |
| 18", 40 - 50 HP FVNR SIZE 3, 125A ETI CB, SIMOCODE PRO V 10-100 AMPS, CPT | 8PG1112-3AA13 |
| 24", 60 - 75 HP FVNR SIZE 4, 150A ETI CB, SIMOCODE PRO V 20-200 AMPS, CPT | 8PG1112-3AA14 |
| 24", 100 HP FVNR SIZE 4, 250A ETI CB, SIMOCODE PRO V 20-200 AMPS, CPT | 8PG1112-3AA15 |

Note: Wiring diagrams in appendix.

1 Includes Current Only Module

2 Not available with High Density

3 Includes Base Unit Only

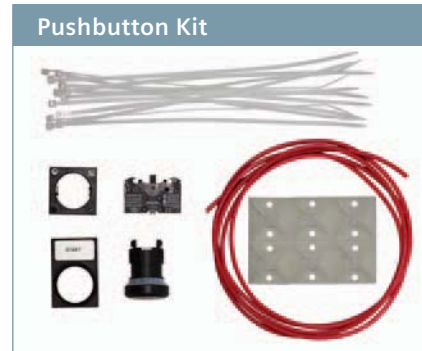
Common Modification Kits

Common modification kits includes pilot device(s), 16 gauge MTW wiring, wire tie, anchor, legend plate, wiring diagram, and installation guide.

| Product Name | Kit Type |
|---|---------------------|
| Pushbutton | Product MLFB |
| 22MM Start - Stop Pushbutton Kit | 8PG1182-1KA00 |
| 22MM Emergency Stop Pushbutton Kit ¹ | 8PG1182-1KA01 |
| 30MM Start - Stop Pushbutton Kit | 8PG1182-1KA02 |
| 30MM Emergency Stop Pushbutton Kit ¹ | 8PG1182-1KA03 |

| Selector Switch | Product MLFB |
|--|---------------|
| 22MM Hand - Off - Auto Selector Switch Kit | 8PG1182-1KB00 |
| 22MM Start - Stop Selector Switch Kit | 8PG1182-1KB01 |
| 22MM Off - On Selector Switch Kit | 8PG1182-1KB02 |
| 30MM Hand - Off - Auto Selector Switch Kit | 8PG1182-1KB03 |
| 30MM Start - Stop Selector Switch Kit | 8PG1182-1KB04 |
| 30MM Off - On Selector Switch Kit | 8PG1182-1KB05 |

| Pilot Lights | Product MLFB |
|--|---------------|
| 22MM Off Pilot Light 120V Kit | 8PG1182-1KC00 |
| 22MM On - Off Pilot Lights 120V Kit | 8PG1182-1KC01 |
| 22MM Running - Off Pilot Lights 120V Kit | 8PG1182-1KC02 |
| 22MM Running Pilot Light 120V Kit | 8PG1182-1KC03 |
| 22MM Led Running Pilot Light 120V Kit | 8PG1182-1KC04 |
| 22MM Led On - Off Pilot Lights 120V Kit | 8PG1182-1KC05 |
| 22MM Push-To-Test On Pilot Light 120V Kit | 8PG1182-1KC06 |
| 22MM Push-To-Test On - Off Pilot Lights 120V Kit | 8PG1182-1KC07 |
| 22MM Led Push-To-Test On Pilot Light 120V Kit | 8PG1182-1KC08 |
| 22MM Led Push-To-Test On - Off Pilot Lights 120V Kit | 8PG1182-1KC10 |
| 30MM Off Pilot Light 120V Kit | 8PG1182-1KC11 |
| 30MM On - Off Pilot Lights 120V Kit | 8PG1182-1KC12 |
| 30MM Running - Off Pilot Lights 120V Kit | 8PG1182-1KC13 |
| 30MM Running Pilot Light 120V Kit | 8PG1182-1KC14 |
| 30MM Led Running Pilot Light 120V Kit | 8PG1182-1KC15 |
| 30MM Led On - Off Pilot Lights 120V Kit | 8PG1182-1KC16 |
| 30MM Push-To-Test On Pilot Light 120V Kit | 8PG1182-1KC17 |
| 30MM Push-To-Test On - Off Pilot Lights 120V Kit | 8PG1182-1KC18 |
| 30MM Led Push-To-Test On Pilot Light 120V Kit | 8PG1182-1KC20 |
| 30MM Led Push-To-Test On - Off Pilot Lights 120V Kit | 8PG1182-1KC21 |



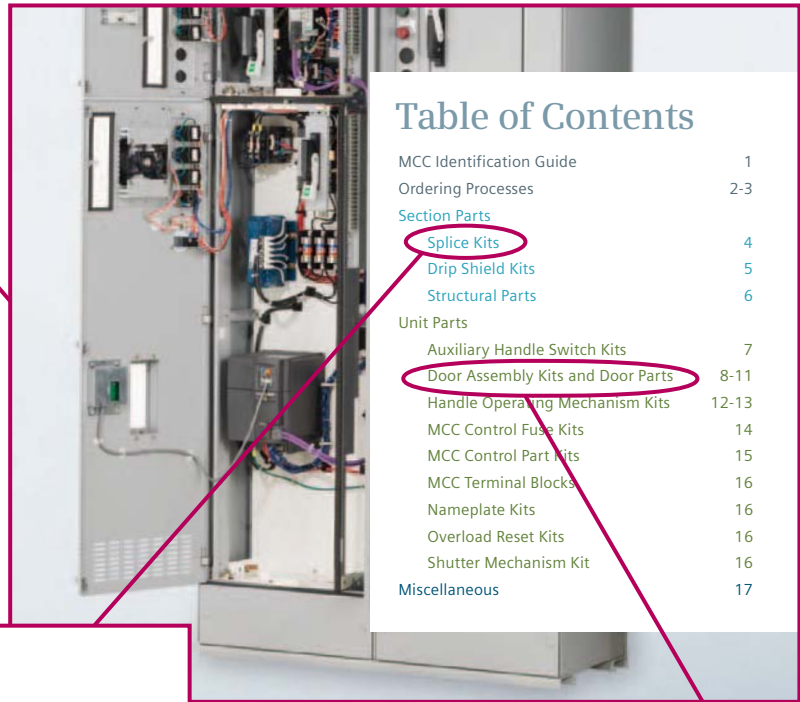
NOTE: Standard 30MM Nema 1 Pilot Device Housing Kit (8PG1192-1DF06) and 30MM Nema 12 Pilot Device Housing Kit (8PG1192-1DF07) are available.

¹ For an emergency stop device according to EN 418, please see the industrial controls catalog.

Other Modification Kits



To order other parts for MCC modifications, refer to the "tiastar and legacy Motor Control Center Aftermarket Renewal Parts Catalog" which is literature order number MCCS-AFTMKT-0613. Find information on ordering Splice kits, Drip Shield kits, Door kits, Terminal Blocks, etc.



Section Parts

Splice Kits

Bus splice plate(s), mounting hardware, and installation guide are included in the Splice Kit.



| 50°C Horizontal Bus Silver Plated Kit Type | Ordering Number |
|--|-----------------|
| 600A | 8PG1191-2KA00 |
| 800A | 8PG1191-2KA01 |
| 1200A | 8PG1191-2KA02 |
| 1600A | 8PG1191-2KA03 |
| 2000A | 8PG1191-2KA04 |
| 2500A | 8PG1191-2KA05 |

| 50°C Horizontal Bus Tin Plated Kit Type | Ordering Number |
|---|-----------------|
| 600A | 8PG1191-2KB00 |
| 800A | 8PG1191-2KB01 |
| 1200A | 8PG1191-2KB02 |
| 1600A | 8PG1191-2KB03 |
| 2000A | 8PG1191-2KB04 |
| 2500A | 8PG1191-2KB05 |

| Neutral Bus Kit Type | Ordering Number |
|----------------------|-----------------|
| 600A, Silver Plated | 8PG1191-2KC00 |
| 800A, Silver Plated | 8PG1191-2KC01 |
| 600A, Tin Plated | 8PG1191-2KC02 |
| 800A, Tin Plated | 8PG1191-2KC03 |

| Ground Bus Kit Type | Ordering Number |
|-----------------------------------|-----------------|
| 300A, Top Mounted, Bare Copper | 8PG1191-2KD00 |
| 600A, Top Mounted, Bare Copper | 8PG1191-2KD01 |
| 300A, Bottom Mounted, Bare Copper | 8PG1191-2KD02 |
| 600A, Bottom Mounted, Bare Copper | 8PG1191-2KD03 |
| 300A, Top Mounted, Tin Plated | 8PG1191-2KD04 |
| 600A, Top Mounted, Tin Plated | 8PG1191-2KD05 |
| 300A, Bottom Mounted, Tin Plated | 8PG1191-2KD06 |
| 600A, Bottom Mounted, Tin Plated | 8PG1191-2KD07 |

| 65°C Horizontal Bus Silver Plated Kit Type | Ordering Number |
|--|-----------------|
| 600A | 8PG1191-2KE00 |
| 800A | 8PG1191-2KE01 |
| 1200A | 8PG1191-2KE02 |

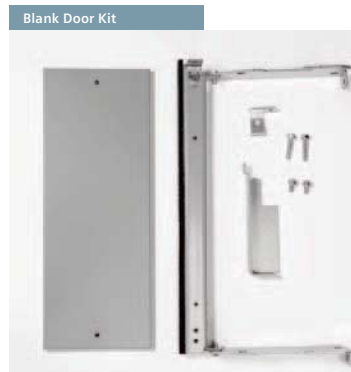
| 65°C Horizontal Bus Tin Plated Kit Type | Ordering Number |
|---|-----------------|
| 600A | 8PG1191-2KF00 |
| 800A | 8PG1191-2KF01 |
| 1200A | 8PG1191-2KF02 |

Unit Parts

Door Assembly Kits and Door Parts—Model 95+ and System 89/tiastar

Door, hinges, and mounting hardware included in the Model 95+ and System 89/tiastar Door Assembly Kit.

| Vertical Wireway Door Kit Type | Ordering Number |
|--------------------------------|-----------------|
| 4" Wide By 12" Tall | 8PG1192-1DD00 |
| 4" Wide By 18" Tall | 8PG1192-1DD01 |
| 4" Wide By 24" Tall | 8PG1192-1DD02 |
| 4" Wide By 30" Tall | 8PG1192-1DD03 |
| 4" Wide By 36" Tall | 8PG1192-1DD04 |
| 4" Wide By 42" Tall | 8PG1192-1DD05 |
| 4" Wide By 48" Tall | 8PG1192-1DD06 |
| 4" Wide By 54" Tall | 8PG1192-1DD07 |
| 4" Wide By 60" Tall | 8PG1192-1DD08 |
| 4" Wide By 66" Tall | 8PG1192-1DD10 |
| 4" Wide By 72" Tall | 8PG1192-1DD11 |
| 8" Wide By 12" Tall | 8PG1192-1DD12 |
| 8" Wide By 18" Tall | 8PG1192-1DD13 |
| 8" Wide By 24" Tall | 8PG1192-1DD14 |



| Door Kit Type | Ordering Number |
|---------------------------------|-----------------|
| 6" High Density Unit Door Kit | 8PG1192-1DE00 |
| 15" Wide By 6" Tall Filler Door | 8PG1192-1DE01 |
| 15" Wide By 12" Tall Blank Door | 8PG1192-1DE03 |
| 15" Wide By 18" Tall Blank Door | 8PG1192-1DE04 |
| 15" Wide By 24" Tall Blank Door | 8PG1192-1DE05 |
| 15" Wide By 30" Tall Blank Door | 8PG1192-1DE06 |
| 15" Wide By 36" Tall Blank Door | 8PG1192-1DE07 |