

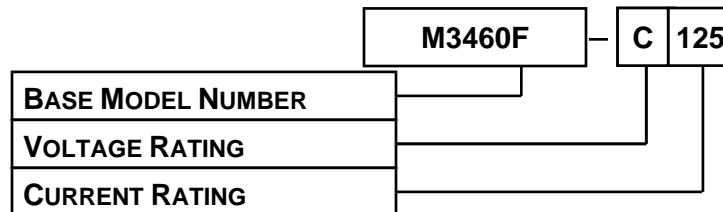


*Solutions for AC Drives*

## M3460F

### AC and DC Fuse Plate for M3460 575 Volt Modules

#### PRODUCT INFORMATION



#### BASE MODEL NUMBER

The base model number for the ride thru fuse kit is M3460F (fuse plate) for 575 volt "C" class ride thru modules

#### SYSTEM VOLTAGE RATING

This rating indicates the nominal system voltage.

#### Voltage Rating Codes

RATING CODE	VOLTAGE
C	575 - 600VAC

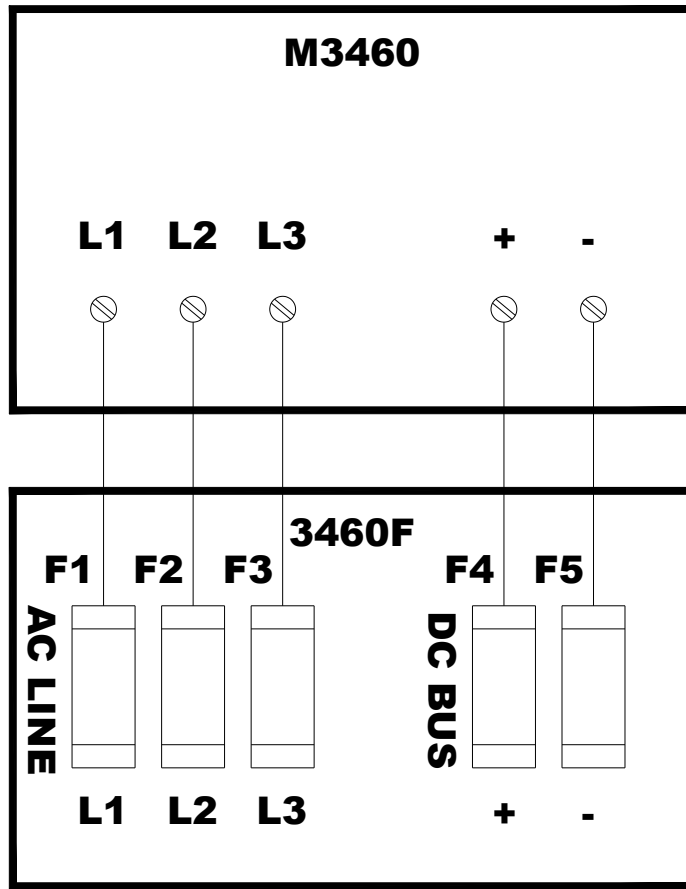
#### KILOWATT RATING

The kilowatt rating refers to the kilowatt rating of the ride thru module this fuse kit will be used with. It is represented by a 3-digit number (i.e. **050** means 50kW).

### Specification Table

RIDE THRU MODEL	FUSE PLATE MODEL	INPUT POWER WIRING <sup>(1)</sup>	TORQUE
M3460R-C060-R10	M3460F-C060	4 AWG	150 lb-in
M3460R-C090-R10	M3460F-C090	2 AWG	150 lb-in
M3460R-C125-R9	M3460F-C125	1/0 AWG	150 lb-in
M3460R-C185-R11	M3460F-C185	2/0 AWG	150 lb-in
M3460R-C245-R11	M3460F-C245	3/0 AWG	150 lb-in
M3460R-C305-R11	M3460F-C305	3/0 AWG	150 lb-in

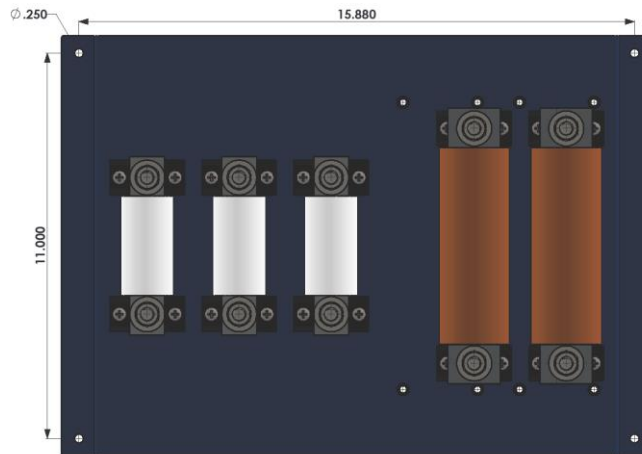
(1) Use copper conductors rated for 75°C



### M3460F Fuses

MODEL	AC FUSE	DC FUSE
M3460F-C060	FWP-125A	A150X90-4
M3460F-C090	FWP-200A	A150X125-4
M3460F-C125	A70QS250-4	A150X175-4
M3460F-C185	A70QS400-4	A150X250-4
M3460F-C245	A70QS500-4	A150X400-4
M3460F-C305	A70QS600-4	A150X400-4

### AC Fuse Plate Dimensional Outline





This Page intentionally left blank

---

# *NOTES*

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

---

