



B2113 Exterior Elec Notes



7701 Bay3 W. Annex N. Door



7702 Bay3 W. Annex N. Door



7719 208V MDP at XFMR



7720 208V MDP at XFMR



7721 208V MDP at XFMR



7722 208V MDP at XFMR



7723 208V MDP at XFMR



7724 208V MDP at XFMR



7725 480V MDP at XFMR



7726 480V MDP at XFMR



7727 480V MDP at XFMR



7703 Bay4 West



7704 Bay4-5 West



7705 Bay3 E. Annex N. Door



7706 Bay9



7707 Bay9



7708 Bay3 X-Ray Pwr



7709 Bay16



7710 Bay2



7711 Bay2



7712 Bay2



7713 Bay2



7715 Bay2



7717 Bay2



7718 Bay2



TN

EXIT





FA 60 A
F428000AC
SQUARE D
60
1

Technical Specifications:
Rated Voltage: 240 V AC
Rated Current: 60 A
Frequency: 50/60 Hz
Short-Circuit Capacity: 100 kA
Breaking Capacity: 100 kA
Mechanical Life: 10,000 operations
Electrical Life: 10,000 operations
Dimensions: 144 mm (H) x 100 mm (W) x 100 mm (D)
Weight: 1.5 kg

200 AMP 48V C
THERMAL-MAGNETIC CIRCUIT BREAKER
MODIFICATIONS
K0362001021
SQUARE D
15

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Rated Current: 200 A
Frequency: 50/60 Hz
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Breaking Capacity: 100 kA
Mechanical Life: 10,000 operations
Electrical Life: 10,000 operations
Dimensions: 144 mm (H) x 100 mm (W) x 100 mm (D)
Weight: 1.5 kg

15
ON
OFF

2130
LIGHT





2138

2113

2136
LIGHTS

2113

2114



MAIN BREAKER





I-LINE[®]
PANELBOARD

CATALOG NUMBER		AMP	SERIES
HCM	49-97916-01	600	E1
VOLTS		PH	WIRE
208Y/120		3	4

CIRCUIT BREAKER - AUTOMATIC TRIP IS INDICATED BY HANDLE POSITION MIDWAY BETWEEN ON AND OFF. RESTORE SERVICE BY MOVING HANDLE TO OFF THEN ON.

FOR PARTS REFER TO SERIES No.
IN SERVICE BULLETIN No. 2110

SQUARE D COMPANY
MADE IN U.S.A.
B80104-165-02



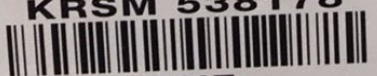
DANGER

HAZARD OF ELECTRIC SHOCK
OR BURN

TURN OFF POWER SUPPLYING
THIS EQUIPMENT BEFORE
WORKING INSIDE

30325-033-01

KRSM 538178



RPIE

MAIN BREAKER



2113

2136
LIGHTS

MOLDED CASE CIRCUIT BREAKER

LINCOLN BREAKER

MOLDED CASE CIRCUIT BREAKER

MOLDED CASE CIRCUIT BREAKER

2113

2114





480/277V/3Ø

PANEL TV 2136

2114

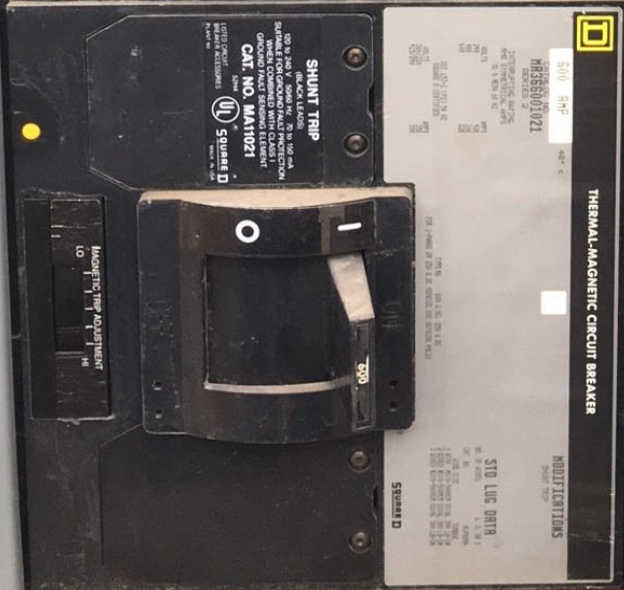
2113

DANGER
ELECTRIC SHOCK
DEATH OR SERIOUS INJURY
CAUTION: OPEN PANEL
MAY BE ENERGIZED
FROM THE OUTSIDE
OR FROM THE INSIDE
OF THE PANEL

DO NOT OPEN
THIS PANEL
UNLESS YOU ARE
A QUALIFIED
ELECTRICIAN
OR A LICENSED
ELECTRICIAN
OR A LICENSED
ELECTRICIAN

WARNING
ELECTRIC SHOCK
DEATH OR SERIOUS INJURY
CAUTION: OPEN PANEL
MAY BE ENERGIZED
FROM THE OUTSIDE
OR FROM THE INSIDE
OF THE PANEL

PANEL TV 2136



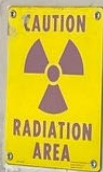
2119

2113

RPIE

X-RAY IN
OPERATION WHEN
LIGHT IS ON

Bay
4





PERSONNEL
REQUIRED FOR
VISITORS







3783
100A
33-48
126421

SIECOR

PFC

Portland Fastener Co.

BOLTS

NUTS

SCREWS

WASHERS



MICROPROCESSOR
CONTROLLER

**STACO
ENERGY**
PRODUCTS CO.





T-2113
CA-76
351-375

**CAUTION
RADIATION AREA**











CAUTION
CHECK
RADIOGR
ERATOR
USING I





CAUTION
CHECK WITH
RADIOGRAPHIC
OPERATOR BEFORE
USING LADDER

CAUTION
RADIATION
AREA

CAUTION
RADIATION AREA



DANGER
RADIATION AREA
WHEN LIGHT OR
HORN IS OPERATING

CAUTION
CHECK WITH
RADIATION
OPERATOR BEFORE
USING LADDER

