

119 E Olin Ave:
Main Distribution Panel



119 E Olin Ave:
Main Distribution Panel Nameplate

SIEMENS

Switchboard Type / Cat. No.		SB3 Rev. A	
S.O.	17-77929-C00010-03	Location	S
System 208Y/120V, 3PH 4W			
Enclosure Type 1		Manufacturing Date 08/04	
Supply	Section	Bus	
1600A	1600A	Mains	
1600A	1600A	Neutral	

The short circuit current rating of this switchboard section is 65,000 RMS symmetrical amperes at 240 volts max. The short circuit current rating is limited to the lowest short circuit current rating of any switchboard section connected in series or the lowest short circuit rating of any device installed. Additional or replacement devices shall be of the same manufacture, type designation, and short circuit rating.



LISTED

DEADFRONT
SWITCHBOARD
SECTION

3 OF 3
No. E - 552864

Printed in U.S.A.

Breaker handle in intermediate position indicates tripped.
To reset, move handle to extreme off position, then on.



DANGER

Hazardous voltage.
Will cause death or serious injury.

Keep out.
Qualified personnel only.
Disconnect and lock off all power before working on this equipment.

SIEMENS ENERGY & AUTOMATION, INC.
Atlanta, Ga. U.S.A.

For emergency service
call 1-800-241-4453

15-A-1033-01 REV. 1

119 E Olin Ave:
Existing Inverters



119 E Olin Ave:
Existing Meters and Disconnect



1408 Quann-Olin Pkwy:
Main Distribution Panel



1408 Quann-Olin Pkwy:
Main Distribution Panel Nameplate

SIEMENS		
Cat. No. P4C75LM800ATS	Type: P4	Location: S
S.O.: 17-77929-B00	Item No. 010	Date: 08/02/04
Customer Marking: MDP-V	Amps max.	
System: 208Y/120 3 Ph 4 W	SEE MAIN BREAKER	
Minimum size UL listed cabinet or cut out box for this panel 10.00DP. 075H. 032W.		
Suitable for use as service equipment with a main overcurrent device or when not more than six main disconnecting means are provided and when not used as a lighting and appliance branch circuit panelboard. See Article 408.14 of the N.E.C.		
	⚠ DANGER Hazardous voltage. Will cause death or serious injury. Keep out. Qualified personnel only. Disconnect and lock off all power before working on this equipment.	
Breaker handle in intermediate position indicates tripped. To reset, move handle to extreme off position, then on. Short circuit information is located on rear of this cover.		
Siemens Energy & Automation, Inc. Atlanta, GA. U.S.A.		For emergency service call 1-800-241-4453

15-A-1028-01 Rev. 5

1408 Quann-Olin Pkwy:
Existing Inverters



1408 Quann-Olin Pkwy:
Existing Meters and Disconnect

