

D

C

B

A

D

C

B

A

PNL5

120/208Y VAC 3PH
4P5W 60Hz 200A
MAIN POWER
INPUT

120/208Y VAC 3PH
4P5W 60Hz 400A
MAIN POWER
PASS THROUGH

Z PHASE TEST POINT
Y PHASE TEST POINT
X PHASE TEST POINT

LED LIGHT

TO POWER METER INPUT, PNL1

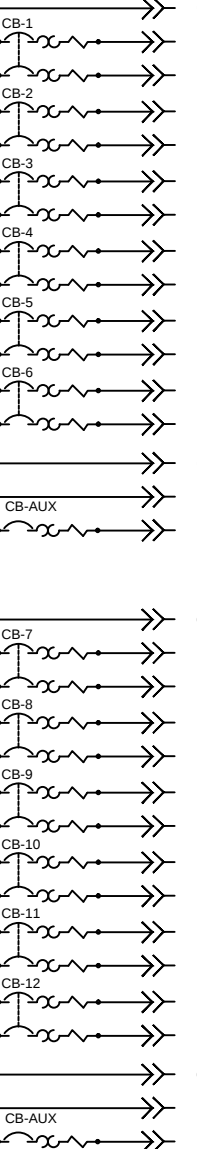
CB-MAIN-200A
PNL2

208VAC
6 CIRCUIT
20 AMPS MAX.

PINOUT: P19-04

- 1 = H CKT 1
- 2 = H CKT 1
- 3 = H CKT 2
- 4 = H CKT 2
- 5 = H CKT 3
- 6 = H CKT 3
- 7 = H CKT 4
- 8 = H CKT 4
- 9 = H CKT 5
- 10 = H CKT 5
- 11 = H CKT 6
- 12 = H CKT 6
- 13-19 GROUND RING

G N L1 L2 L3



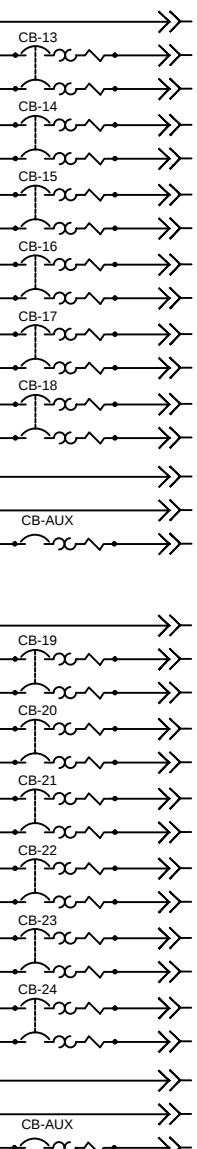
BRANCH POWER
PNL7
19 PIN 6 CIRCUIT 208V

BRANCH POWER
PNL7 Connector AUX
125V 2P3W 20AMP

BRANCH POWER
PNL8
19 PIN 6 CIRCUIT 208V

BRANCH POWER
PNL8 Connector AUX
125V 2P3W 20AMP

G N L1 L2 L3

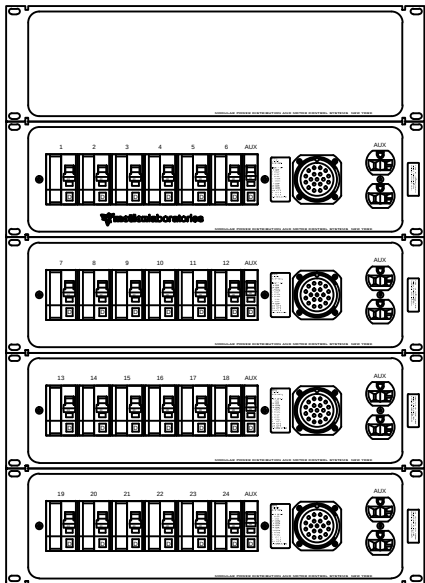
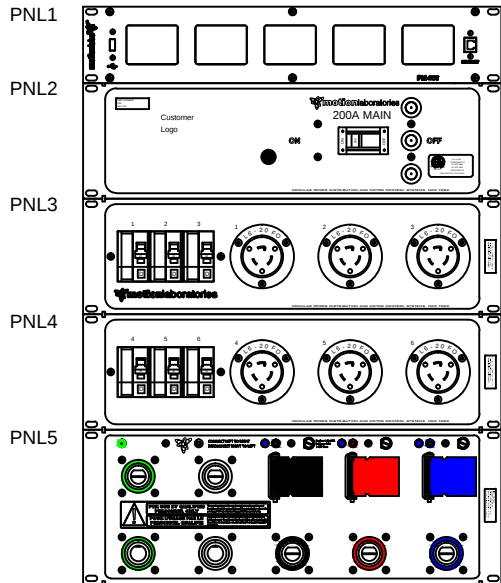


BRANCH POWER
PNL9
19 PIN 6 CIRCUIT 208V

BRANCH POWER
PNL9 Connector AUX
125V 2P3W 20AMP

BRANCH POWER
PNL10
19 PIN 6 CIRCUIT 208V

BRANCH POWER
PNL10 Connector AUX
125V 2P3W 20AMP



PNL6

PNL7

PNL8

PNL9

PNL10

REV	DESCRIPTION	Date	APPROVED
E	REVISED PER ECN 100,, was1302-4thPhase-11103, JM 6/27/16.	6/29/16	JK



520 FURNACE DOCK ROAD
CORTLANDT MANOR, NY 10567
(914) 786-8877

TITLE:

SCHEMATIC

SIZE

Checked By:

PH

DWG NO.

1300-200A-15-2-05

REV

E

Drawn By:

JC

Sheet

1 OF 1