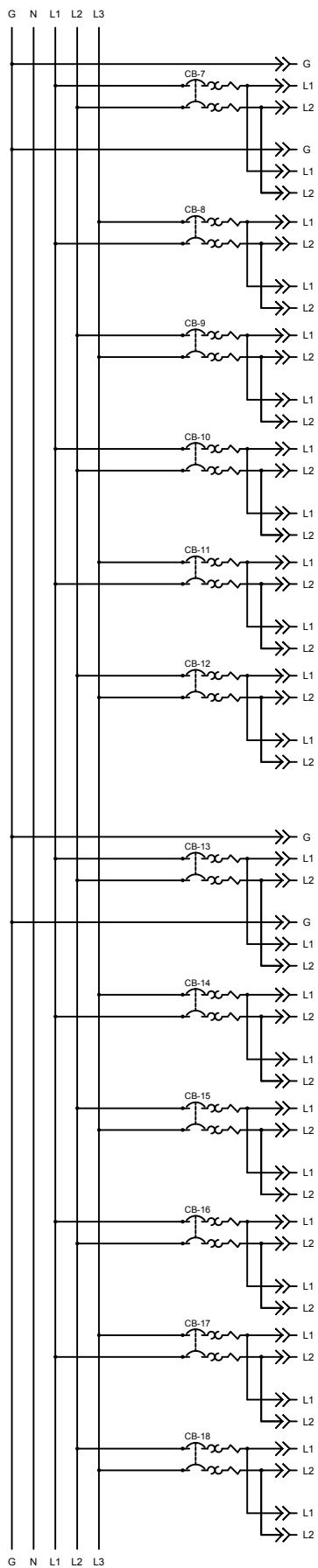
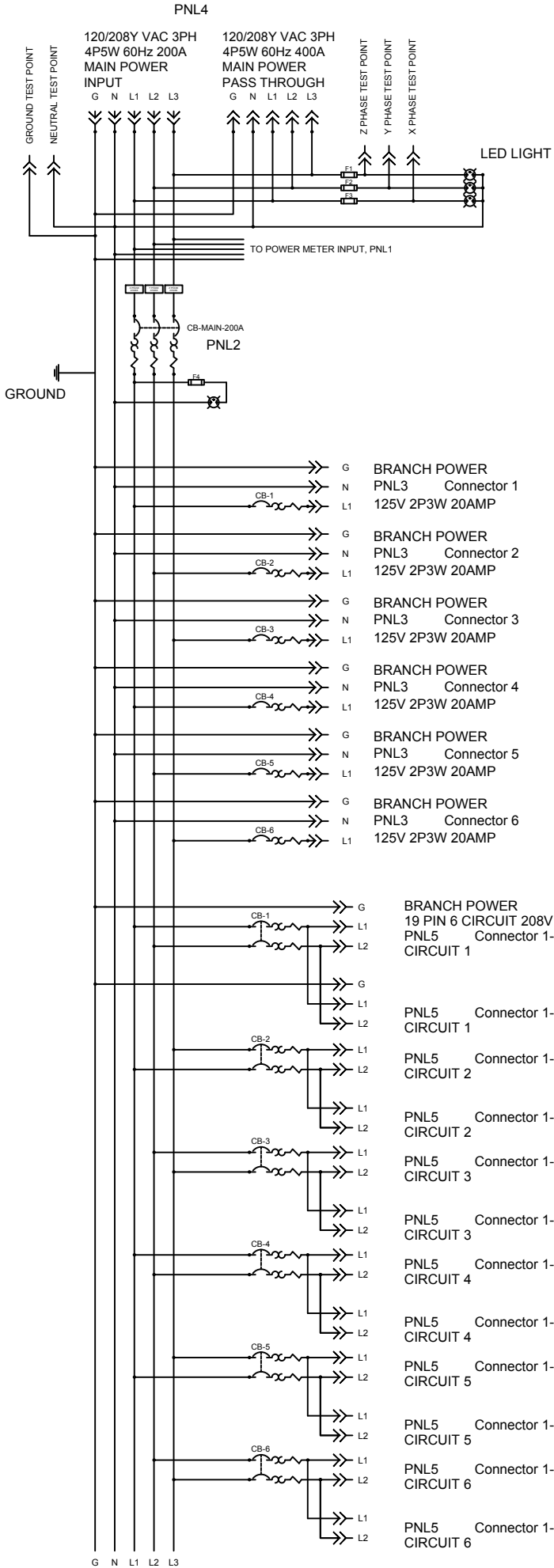




BRANCH POWER
19 PIN 6 CIRCUIT 208V
PNL6 Connector 7-12 (Left)
CIRCUIT 1

PNL6 Connector 7-12 (Right)
CIRCUIT 1

PNL6 Connector 7-12 (Left)
CIRCUIT 2

PNL6 Connector 7-12 (Right)
CIRCUIT 2

PNL6 Connector 7-12 (Left)
CIRCUIT 3

PNL6 Connector 7-12 (Right)
CIRCUIT 3

PNL6 Connector 7-12 (Left)
CIRCUIT 4

PNL6 Connector 7-12 (Right)
CIRCUIT 4

PNL6 Connector 7-12 (Left)
CIRCUIT 5

PNL6 Connector 7-12 (Right)
CIRCUIT 5

PNL6 Connector 7-12 (Left)
CIRCUIT 6

PNL6 Connector 7-12 (Right)
CIRCUIT 6

BRANCH POWER
19 PIN 6 CIRCUIT 208V
PNL7 Connector 13-18 (Left)
CIRCUIT 1

PNL7 Connector 13-18 (Right)
CIRCUIT 1

PNL7 Connector 13-18 (Left)
CIRCUIT 2

PNL7 Connector 13-18 (Right)
CIRCUIT 2

PNL7 Connector 13-18 (Left)
CIRCUIT 3

PNL7 Connector 13-18 (Right)
CIRCUIT 3

PNL7 Connector 13-18 (Left)
CIRCUIT 4

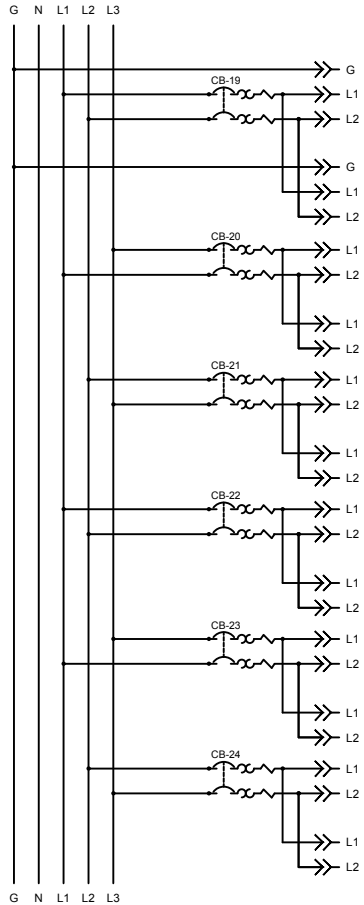
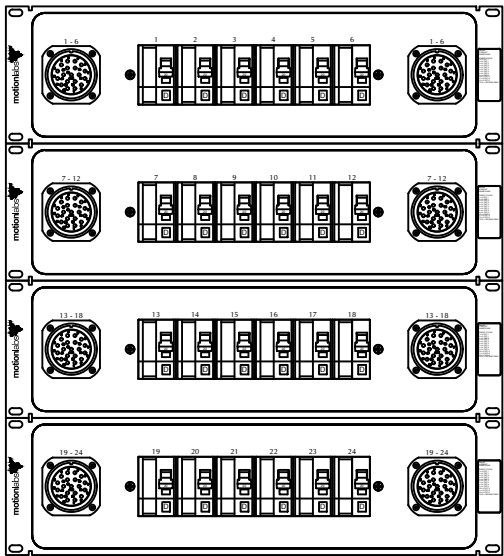
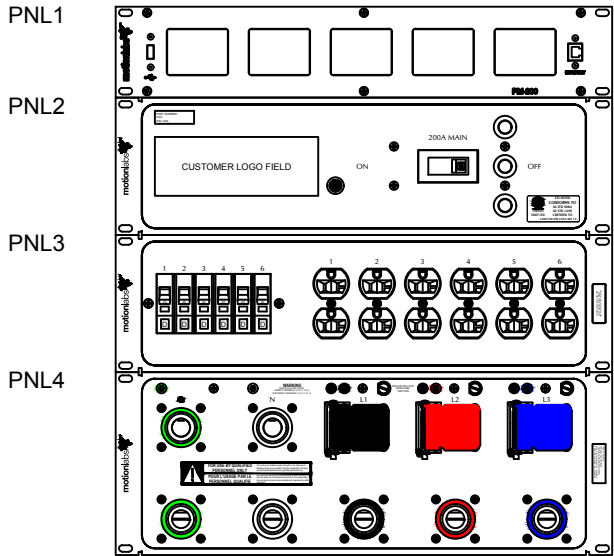
PNL7 Connector 13-18 (Right)
CIRCUIT 4

PNL7 Connector 13-18 (Left)
CIRCUIT 5

PNL7 Connector 13-18 (Right)
CIRCUIT 5

PNL7 Connector 13-18 (Left)
CIRCUIT 6

PNL7 Connector 13-18 (Right)
CIRCUIT 6



BRANCH POWER
19 PIN 6 CIRCUIT 208V
PNL8 Connector 19-24 (Left)
CIRCUIT 1

PNL8 Connector 19-24 (Right)
CIRCUIT 1

PNL8 Connector 19-24 (Left)
CIRCUIT 2

PNL8 Connector 19-24 (Right)
CIRCUIT 2

PNL8 Connector 19-24 (Left)
CIRCUIT 3

PNL8 Connector 19-24 (Right)
CIRCUIT 3

PNL8 Connector 19-24 (Left)
CIRCUIT 4

PNL8 Connector 19-24 (Right)
CIRCUIT 4

PNL8 Connector 19-24 (Left)
CIRCUIT 5

PNL8 Connector 19-24 (Right)
CIRCUIT 5

PNL8 Connector 19-24 (Left)
CIRCUIT 6

PNL8 Connector 19-24 (Right)
CIRCUIT 6

208VAC
6 CIRCUIT
20AMPS 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

REV	DESCRIPTION	DATE	APPROVED
B	REVISED PER ECN 100. JK 6/22/21	7/7/21	DC

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MODEL FILENAME & PATH N:\Engineering\Schematics\Final Assembly\1300-200A-12-2-06.dwg		CHECKED BY PH		DATE CHECKED 6/23/04		SHEET 1 OF 1		