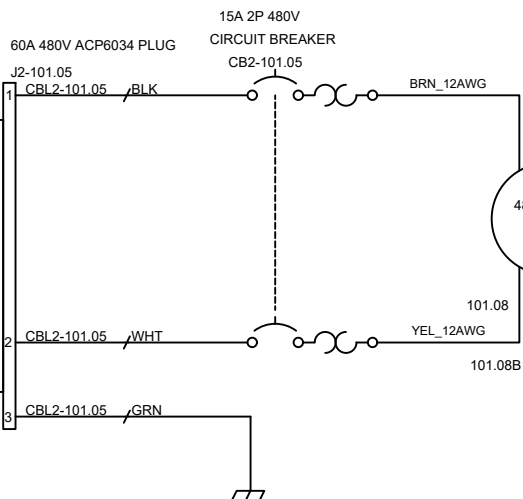


8	7	6	5	4	3	2	1
REV	DESCRIPTION						DATE
A	PRODUCTION RELEASE						10/22/2020
MPD-CM1-86.60AB -SE5SW-B2.C-10.N10-M1							
							
8	7	6	5	4	3	2	1

CUSTOMER
SUPPLIED
UTILITY 1P
480V @15A
MAX



ALL GROUND CONNECTION UNLESS
OTHERWISE NOTED ARE TO BE
TERMINATED ON THE PROVIDED
GROUND BAR

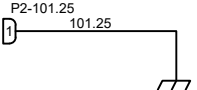
BOND NEUTRAL AND
GROUND TOGETHER

POWER
DISTRIBUTION
BLOCK
TB2-101.17

POWER
DISTRIBUTION
BLOCK
TB2-101.17A

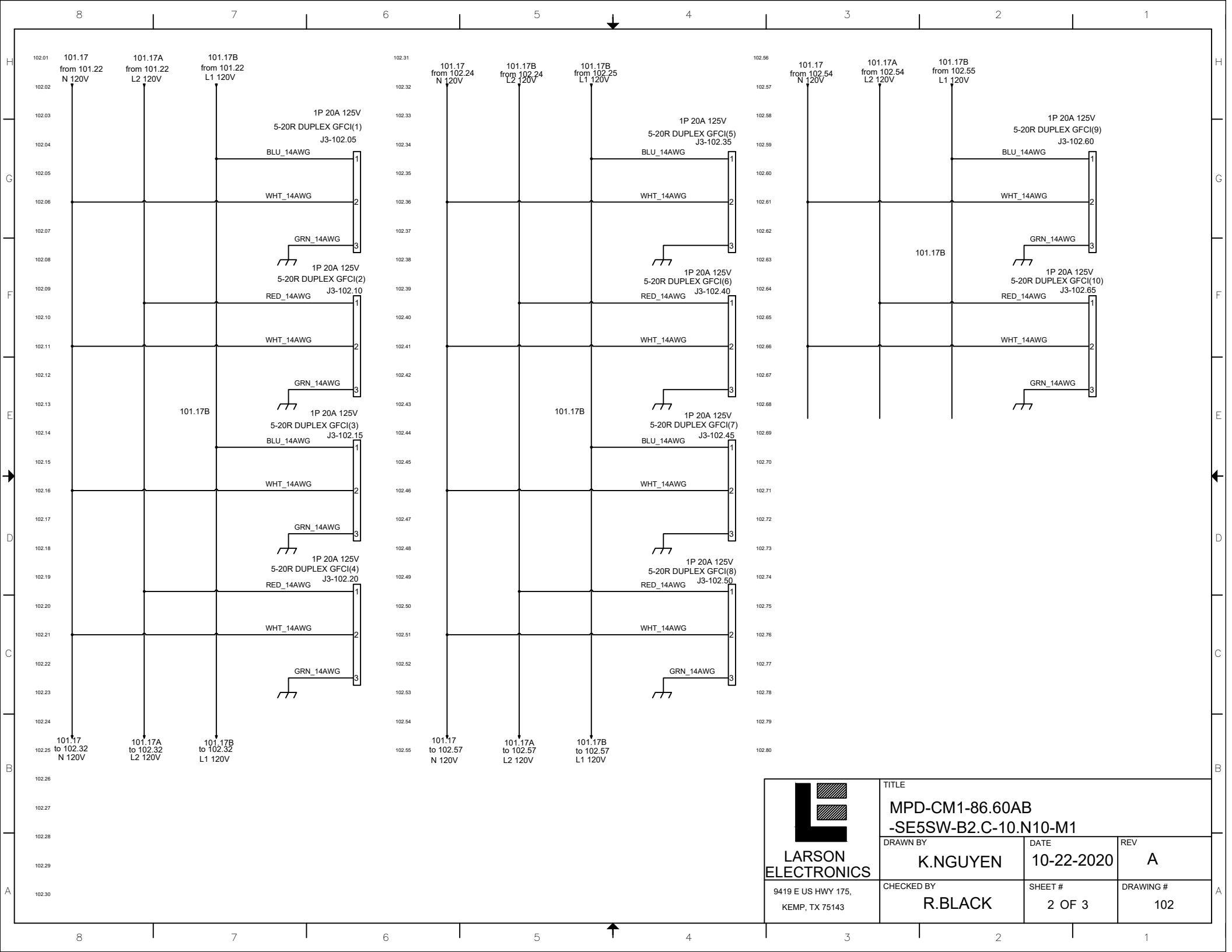
POWER
DISTRIBUTION
BLOCK
TB2-101.17B

1P GROUND TERMINAL LUG



1P TERMINAL LUG FOR CUSTOMER EARTH
CONNECTION

 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE MPD-CM1-86.60AB -SE5SW-B2.C-10.N10-M1		
	DRAWN BY K. NGUYEN	DATE 10-22-2020	REV A
	CHECKED BY R. BLACK	SHEET # 1 OF 3	DRAWING # 101



 LARSON ELECTRONICS	TITLE MPD-CM1-86.60AB -SE5SW-B2.C-10.N10-M1		
	DRAWN BY K.NGUYEN	DATE 10-22-2020	REV A
	CHECKED BY R.BLACK	SHEET # 2 OF 3	DRAWING # 102
	9419 E US HWY 175, KEMP, TX 75143		

TAGS	QTY	CATALOG	DESCRIPTION
J3-102.05 J3-102.10 J3-102.15 J3-102.20 J3-102.35 J3-102.40 J3-102.45 J3-102.50 J3-102.60 J3-102.65	10	UNV00002760	5-20R DUPLEX RECEPTACLE 125V 20A GFCI
J2-101.05	1	UNV00002359	60A 480V PLUG
P2-101.25	1	UNV00006887	1 HOLE TERMINAL LUG ALUMINUM
CB2-101.05A CB2-101.10A	2	UNV00015144	BREAKER 20A 1P 277V
CB2-101.05	1	UNV00015147	15A 2P 480V CIRCUIT BREAKER
TB2-101.17 TB2-101.17A TB2-101.17B	3	UNV00015085	POWER DISTRIBUTION BLOCK 570A 600V 12 OPENING
MOT2-101.07	1	UNV00005580	5KVA 240X480V PRIM 120X240V SEC
CBL2-101.05	1	UNV00007218	12/3 SOOW

 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE MPD-CM1-86.60AB -SE5SW-B2.C-10.N10-M1		
	DRAWN BY K.NGUYEN	DATE 10-22-2020	REV A
	CHECKED BY R.BLACK	SHEET # 3 OF 3	DRAWING # 103