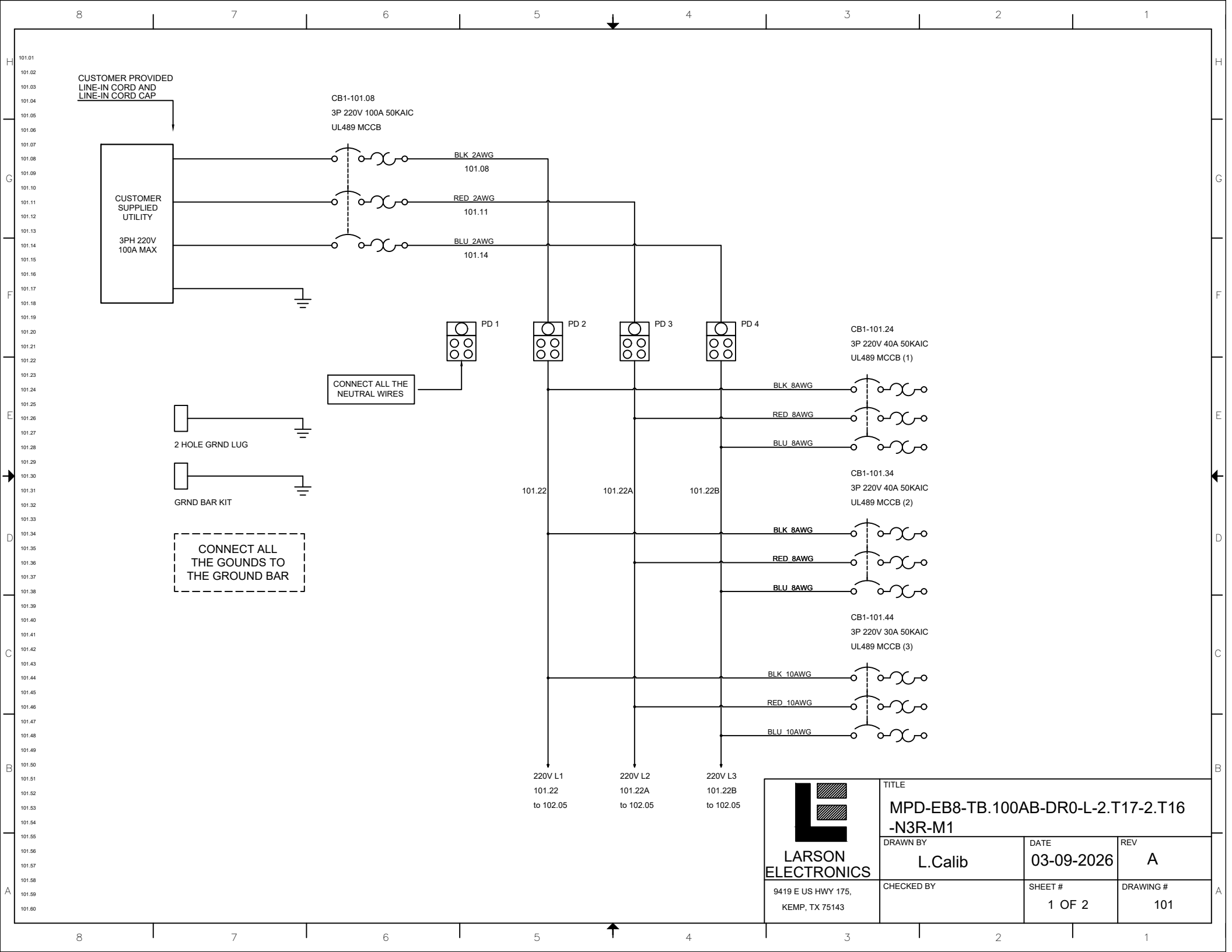


8	7	6	5	4	3	2	1
REV	DESCRIPTION						DATE
A	QUOTE						03/09/2026
MPD-EB8-TB.100AB-DR0-L-2.T17-2.T16 -N3R-M1 							
8	7	6	5	4	3	2	1



CUSTOMER PROVIDED
LINE-IN CORD AND
LINE-IN CORD CAP

CUSTOMER
SUPPLIED
UTILITY

3PH 220V
100A MAX

CB1-101.08
3P 220V 100A 50KAIC
UL489 MCCB

BLK 2AWG

101.08

RED 2AWG

101.11

BLU 2AWG

101.14

PD 1

PD 2

PD 3

PD 4

CB1-101.24
3P 220V 40A 50KAIC
UL489 MCCB (1)

BLK 8AWG

RED 8AWG

BLU 8AWG

CB1-101.34
3P 220V 40A 50KAIC
UL489 MCCB (2)

BLK 8AWG

RED 8AWG

BLU 8AWG

CB1-101.44
3P 220V 30A 50KAIC
UL489 MCCB (3)

BLK 10AWG

RED 10AWG

BLU 10AWG

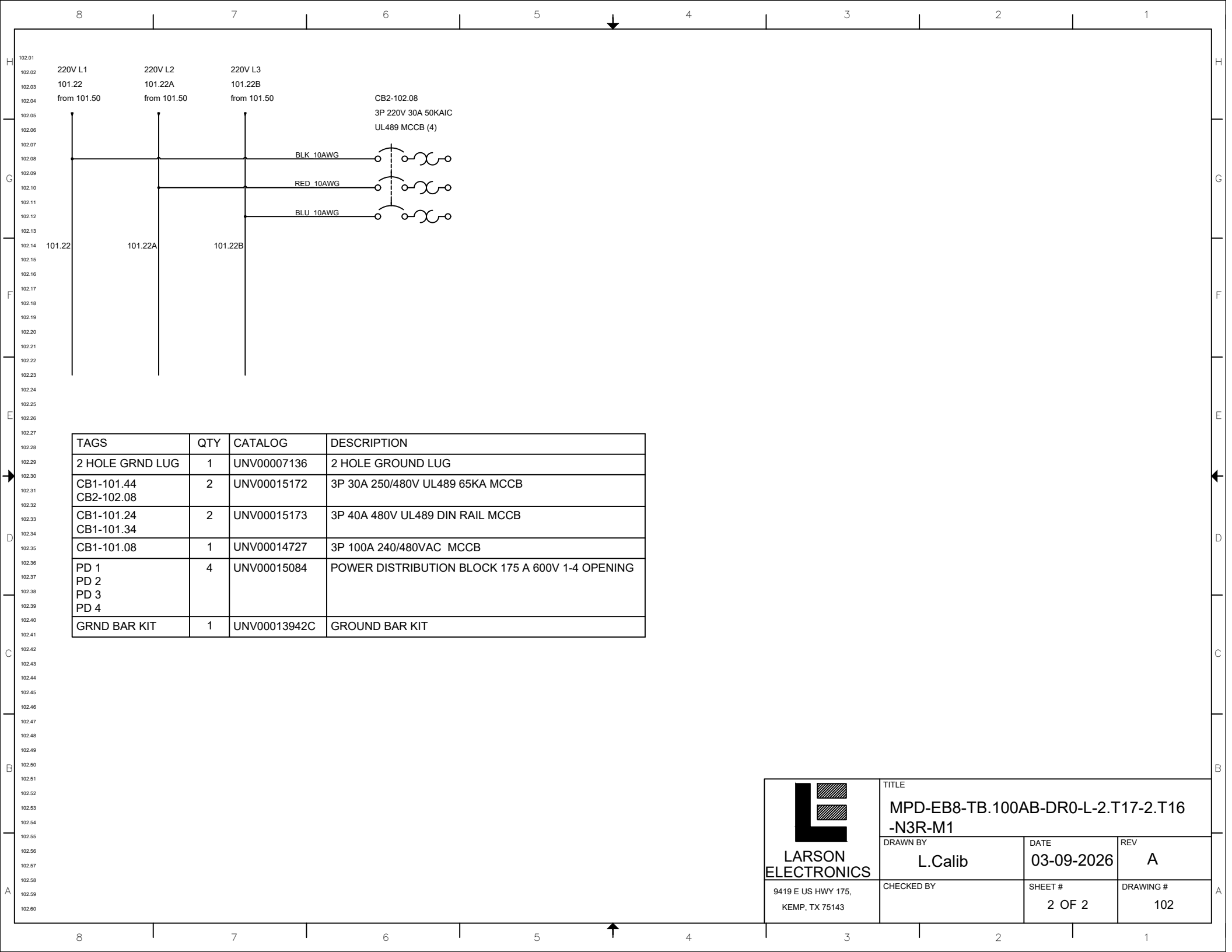
220V L1
101.22
to 102.05

220V L2
101.22A
to 102.05

220V L3
101.22B
to 102.05



TITLE MPD-EB8-TB.100AB-DR0-L-2.T17-2.T16 -N3R-M1			
DRAWN BY L.Calib		DATE 03-09-2026	REV A
CHECKED BY		SHEET # 1 OF 2	DRAWING # 101



TAGS	QTY	CATALOG	DESCRIPTION
2 HOLE GRND LUG	1	UNV00007136	2 HOLE GROUND LUG
CB1-101.44 CB2-102.08	2	UNV00015172	3P 30A 250/480V UL489 65KA MCCB
CB1-101.24 CB1-101.34	2	UNV00015173	3P 40A 480V UL489 DIN RAIL MCCB
CB1-101.08	1	UNV00014727	3P 100A 240/480VAC MCCB
PD 1 PD 2 PD 3 PD 4	4	UNV00015084	POWER DISTRIBUTION BLOCK 175 A 600V 1-4 OPENING
GRND BAR KIT	1	UNV00013942C	GROUND BAR KIT

 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE MPD-EB8-TB.100AB-DR0-L-2.T17-2.T16 -N3R-M1		
	DRAWN BY L.Calib	DATE 03-09-2026	REV A
	CHECKED BY	SHEET # 2 OF 2	DRAWING # 102