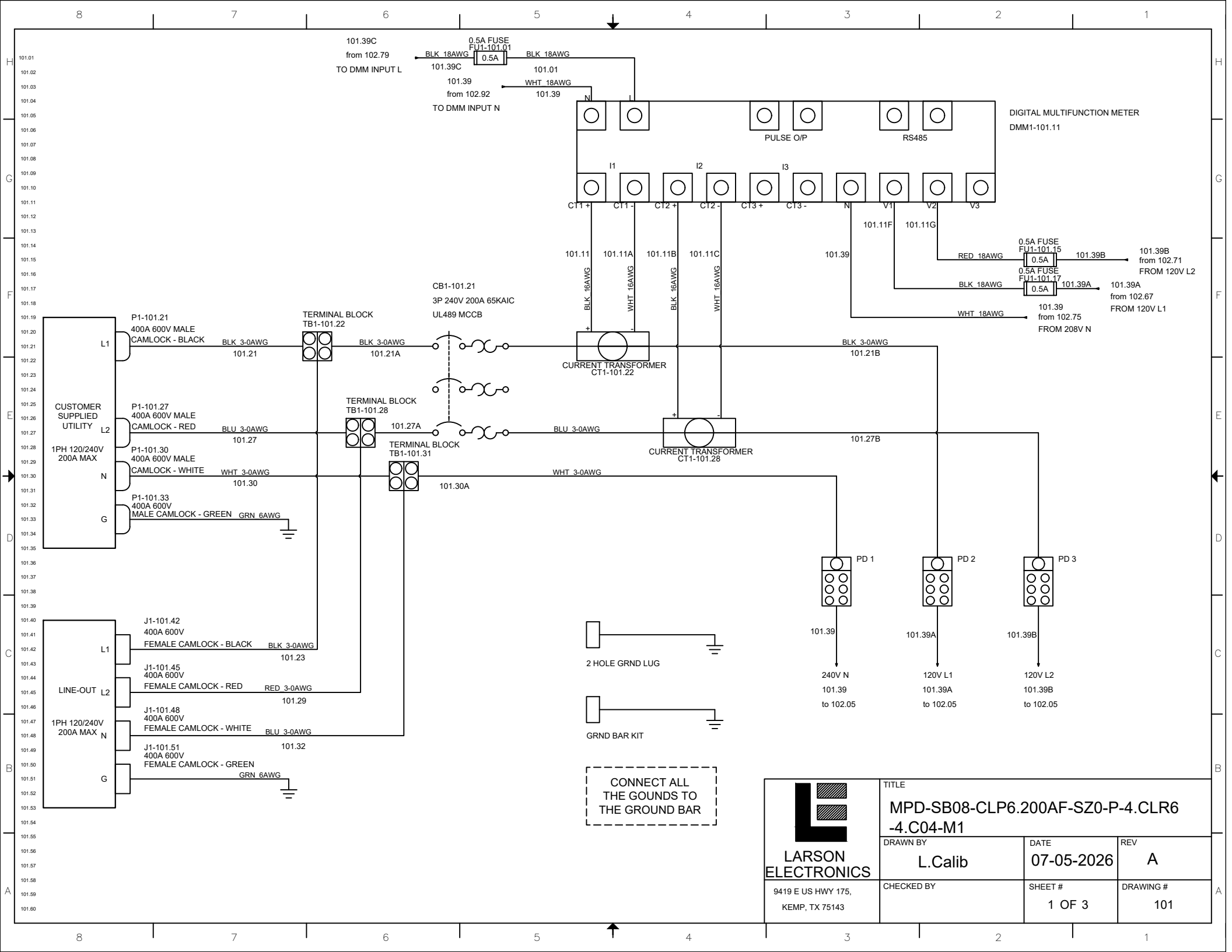
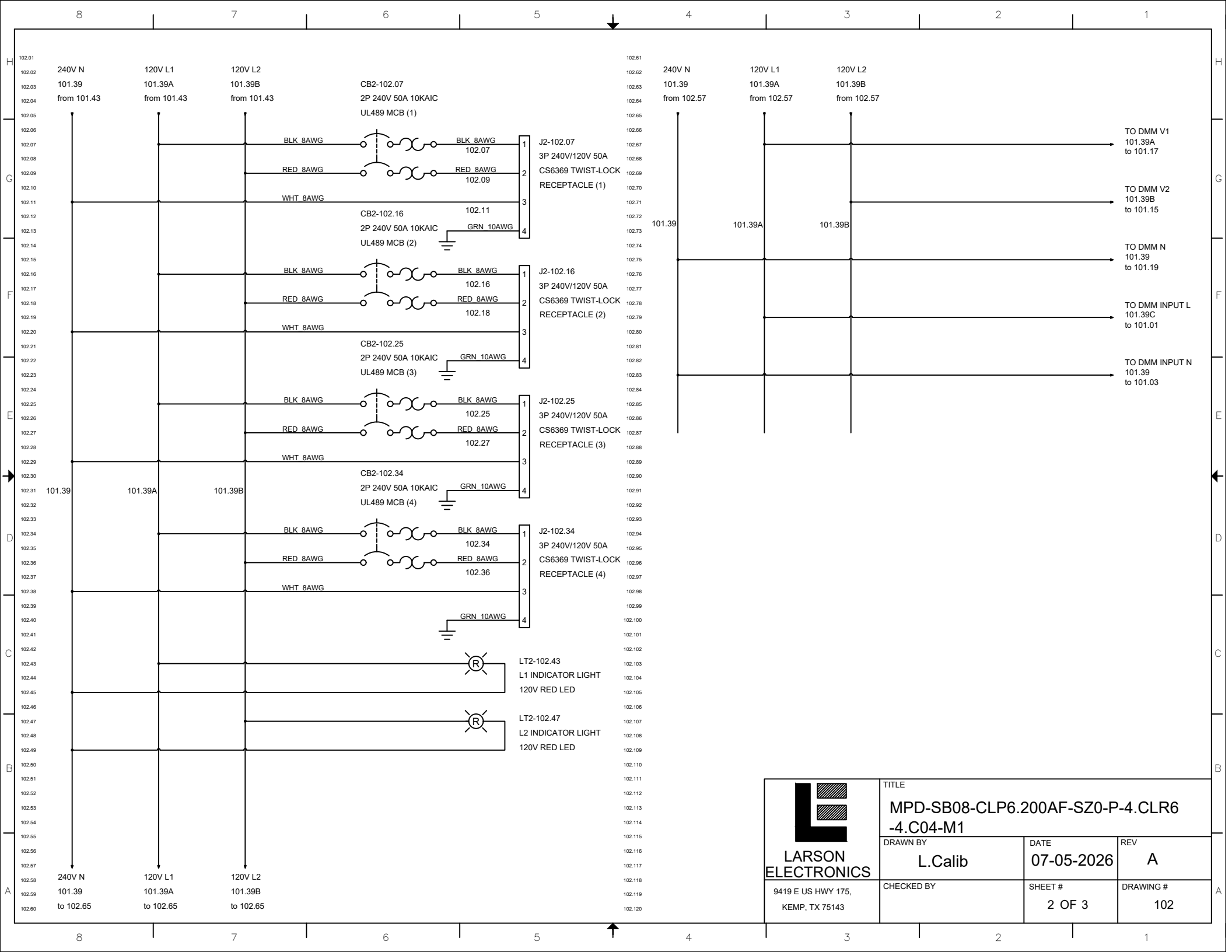


	8	7	6	5	4	3	2	1
	REV	DESCRIPTION						DATE
	A	QUOTE						07/05/2026
MPD-SB08-CLP6.200AF-SZ0-P-4.CLR6 -4.C04-M1 								
	8	7	6	5	4	3	2	1

MPD-SB08-CLP6.200AF-SZ0-P-4.CLR6
-4.C04-M1







 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE MPD-SB08-CLP6.200AF-SZ0-P-4.CLR6 -4.C04-M1		
	DRAWN BY L.Calib	DATE 07-05-2026	REV A
	CHECKED BY	SHEET # 2 OF 3	DRAWING # 102

	8	7	6	5	4	3	2	1
103.01								
103.02								
103.03	J2-102.07	4	UNV00008818	CS6369 50A 250V 3P RECEPTACLE				
103.04	J2-102.16							
103.05	J2-102.25							
103.06	J2-102.34							
103.07	2 HOLE GRND LUG	1	UNV00007136	2 HOLE GROUND LUG				
103.08	P1-101.30	1	UNV00002290	600V 400A MALE CAM LOCK WHITE				
103.09	P1-101.21	1	UNV00008711	600V 400A MALE CAM LOCK BLACK				
103.10	P1-101.21	1	UNV00008711	600V 400A MALE CAM LOCK BLACK				
103.11	P1-101.33	1	UNV00008712	600V 400A CAM LOCK GREEN				
103.12	P1-101.33	1	UNV00008712	600V 400A CAM LOCK GREEN				
103.13	P1-101.27	1	UNV00008715	600V 400A MALE CAM LOCK RED				
103.14	J1-101.48	1	UNV00013752	600V UPTO 400A #2-4/0 AWG WHT FEMALE CAM LOCK RECEPTACLE				
103.15	J1-101.42	1	UNV00013753	600V UPTO 400A #2-4/0 AWG BLK FEMALE CAM LOCK RECEPTACLE				
103.16	J1-101.42	1	UNV00013753	600V UPTO 400A #2-4/0 AWG BLK FEMALE CAM LOCK RECEPTACLE				
103.17	J1-101.45	1	UNV00013755	600V UPTO 400A #2-4/0 AWG RED FEMALE CAM LOCK RECEPTACLE				
103.18	J1-101.51	1	UNV00013758	600V UPTO 400A #2-4/0 AWG GRN FEMALE CAM LOCK RECEPTACLE				
103.19	J1-101.51	1	UNV00013758	600V UPTO 400A #2-4/0 AWG GRN FEMALE CAM LOCK RECEPTACLE				
103.20	CB1-101.21	1	UNV00014726	3P 200A 240/480V MCCB				
103.21	CB2-102.07	4	UNV00014731	2P 250V 50A DIN RAIL MOUNT MCCB UL489				
103.22	CB2-102.16							
103.23	CB2-102.25							
103.24	CB2-102.34							
103.25	DMM1-101.11	1	UNV00016483	POWER METER, 1&3-PH, POSITIVE LCD, 100-240V				
103.26	DMM1-101.11	1	UNV00016483	POWER METER, 1&3-PH, POSITIVE LCD, 100-240V				
103.27	FU1-101.01	3	UNV00016473	0.5 Amp 250V Glass Fuse				
103.28	FU1-101.15							
103.29	FU1-101.17							
103.30	LT2-102.43	2	UNV00015469	125V RED INDICATOR LIGHT 1.5MA				
103.31	LT2-102.47							
103.32	TB1-101.22	3	UNV00016551	620A 4 HOLE TERNINAL BLOCK				
103.33	TB1-101.28							
103.34	TB1-101.31							
103.35	PD 1	3	UNV00016633	POWER DISTRIBUTION BLOCK 380A 1-6 OPENING				
103.36	PD 2							
103.37	PD 3							
103.38	GRND BAR KIT	1	UNV00013942C	GROUND BAR KIT				
103.39	GRND BAR KIT	1	UNV00013942C	GROUND BAR KIT				
103.40	CT1-101.22	2	UNV00021008	AC Current transformer, Solid core, 200A Pri -5A Secd 1.56in dia. M4x0.7				
103.41	CT1-101.28							
103.42								
103.43								
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103.60								
	8	7	6	5	4	3	2	1

 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE MPD-SB08-CLP6.200AF-SZ0-P-4.CLR6 -4.C04-M1		
	DRAWN BY L.Calib	DATE 07-05-2026	REV A
	CHECKED BY	SHEET # 3 OF 3	DRAWING # 103