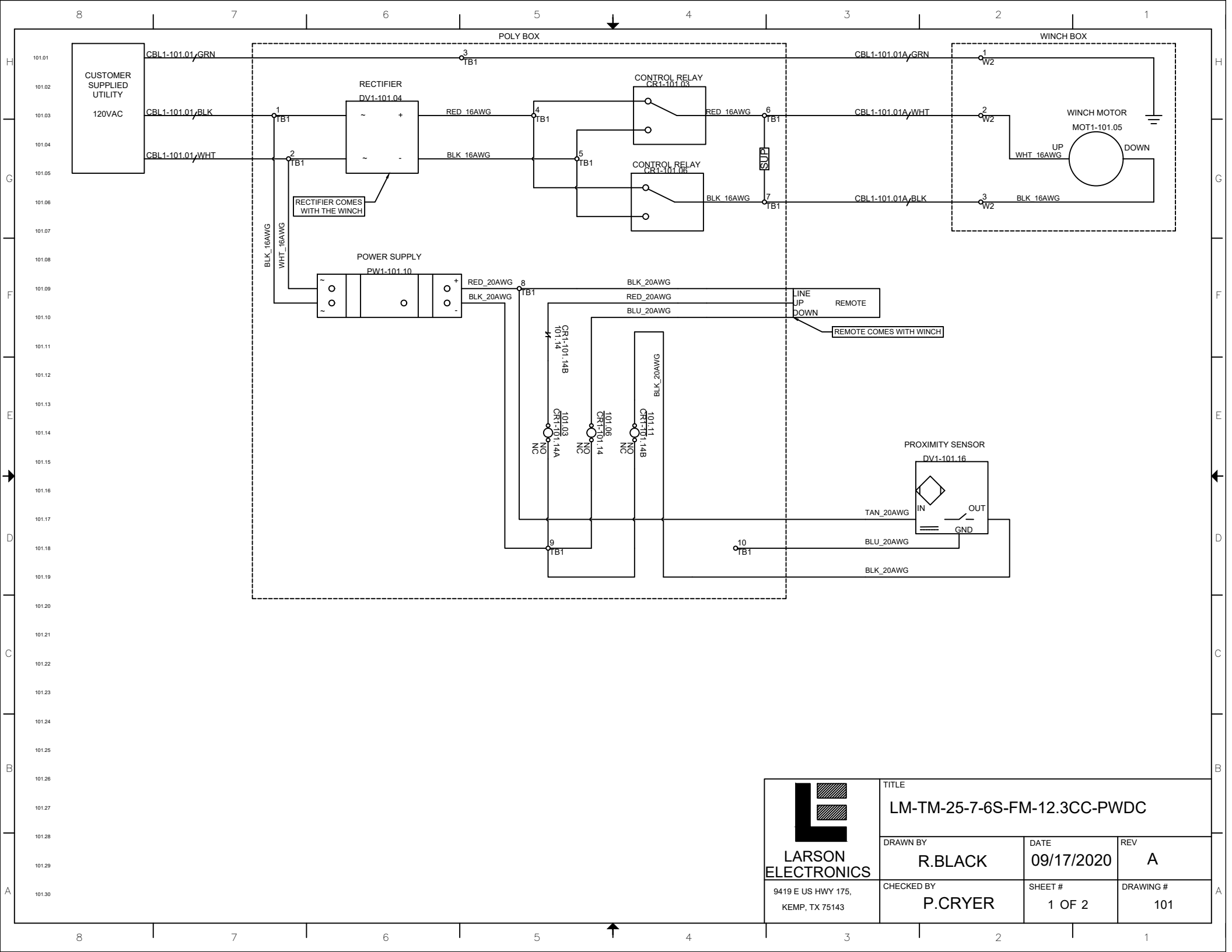


8	7	6	5	4	3	2	1
REV	DESCRIPTION						DATE
A	PRODUCTION RELEASE						09/17/2020
LM-TM-25-7-6S-FM-12.3CC-PWDC							
							
8	7	6	5	4	3	2	1



 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE LM-TM-25-7-6S-FM-12.3CC-PWDC		
	DRAWN BY R.BLACK	DATE 09/17/2020	REV A
	CHECKED BY P.CRYER	SHEET # 1 OF 2	DRAWING # 101

TB1									
Device1	Pin1	Type1	Number	Manufacturer	Catalog	Type2	Pin2	Device2	Jumper
		BLK_12AWG	1	PHOENIX CONTACT	UNV0001397 4	BLK_16AWG		DV1-101.04	○ ○ ○
PW1-101.10		BLK_16AWG							
		WHT_12AWG	2	PHOENIX CONTACT	UNV0001397 5	WHT_16AWG		DV1-101.04	○ ○ ○
PW1-101.10		WHT_16AWG							
		GRN_12AWG	3	PHOENIX CONTACT	UNV0001398 9	GRN_12AWG	1	W2	○ ○ ○
CR1-101.03		RED_16AWG				RED_16AWG			
CR1-101.06		RED_18AWG	5	PHOENIX CONTACT	UNV0001397 4			DV1-101.04	○ ○ ○
CR1-101.03		BLK_16AWG				BLK_16AWG		DV1-101.04	
CR1-101.06		BLK_16AWG							
CR1-101.03		RED_16AWG	6	PHOENIX CONTACT	UNV0001397 4	WHT_16AWG	2	W2	○ ○ ○
		WIRES							
		BLK_16AWG	7	PHOENIX CONTACT	UNV0001397 4	BLK_16AWG		CR1-101.06	○ ○ ○
W2	3	BLK_16AWG							
PW1-101.10		RED_20AWG	8	PHOENIX CONTACT	UNV0001397 4	BLK_20AWG			○ ○ ○
DV1-101.16		TAN_20AWG							
PW1-101.10		BLK_20AWG	9	PHOENIX CONTACT	UNV0001397 5	BLK_20AWG		CR1-101.14A	○ ○ ○
		BLK_20AWG				BLK_20AWG			
DV1-101.16		BLU_20AWG	10	PHOENIX CONTACT	UNV0001397 5				○ ○ ○

TAGS	QTY	CATALOG	DESCRIPTION
CR1-101.14 CR1-101.14A CR1-101.14B	3	UNV00015261	CONTROL RELAY, 24VDC, SPDT, 15A
DV1-101.16	1	UNV00015263	INDUCTIVE PROXIMITY SENSOR PNP TUBULAR
MOT1-101.05	1	UNV00003127	120VAC WINCH WITH REMOTE
PW1-101.10	1	UNV00014068	INPUT 100-240VAC OUTPUT 24VDC
TB1	6	UNV00013974	GRAY TERM BLOCK 4 HOLE
TB1	3	UNV00013975	BLUE TERM BLOCK 4 HOLE
TB1	1	UNV00013976	JUMPER FOR 4 HOLE
TB1	1	UNV00013989	GREEN TERM BLOCK 2 HOLE
W2	3	UNV00009802	2-CONDUCTOR LEVER CLAMP WAGO
CBL1-101.01	1	UNV00002908	12/3 SOOW CABLE
CBL1-101.01A	1	UNV00007524	16/3 SOOW UL 90C BLK

 LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE LM-TM-25-7-6S-FM-12.3CC-PWDC		
	DRAWN BY R.BLACK	DATE 09/17/2020	REV A
	CHECKED BY P.CRYER	SHEET # 2 OF 2	DRAWING # 102