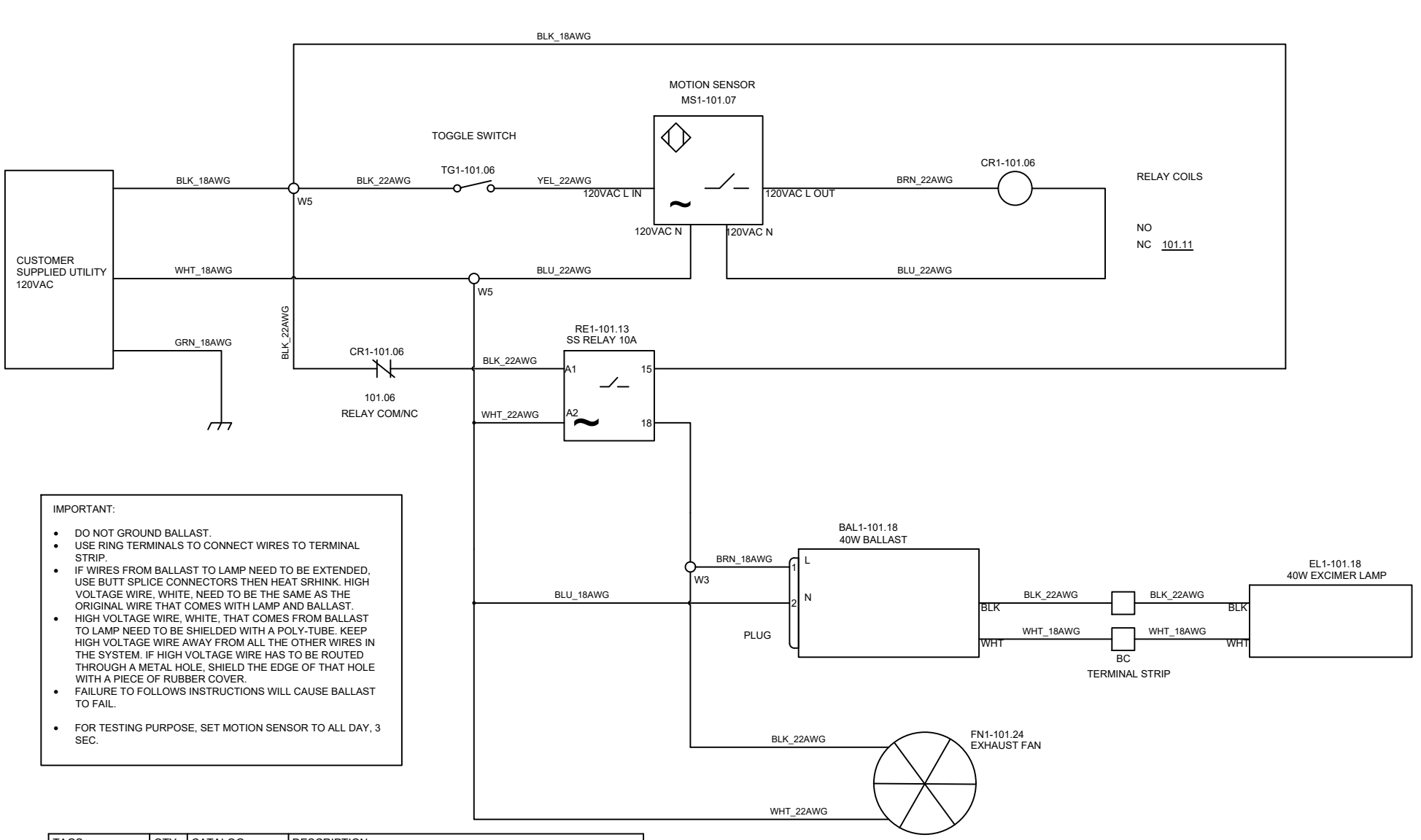
REV	DESCRIPTION	DATE
A	PRODUCTION RELEASE	05/05/2021

IND-TRF-2X2-FUVC-EX-1L-V1-SPF

LARSON ELECTRONICS®



IMPORTANT:

- DO NOT GROUND BALLAST.
- USE RING TERMINALS TO CONNECT WIRES TO TERMINAL STRIP.
- IF WIRES FROM BALLAST TO LAMP NEED TO BE EXTENDED, USE BUTT SPLICE CONNECTORS THEN HEAT SRHINK. HIGH VOLTAGE WIRE, WHITE, NEED TO BE THE SAME AS THE ORIGINAL WIRE THAT COMES WITH LAMP AND BALLAST.
- HIGH VOLTAGE WIRE, WHITE, THAT COMES FROM BALLAST TO LAMP NEED TO BE SHIELDED WITH A POLY-TUBE. KEEP HIGH VOLTAGE WIRE AWAY FROM ALL THE OTHER WIRES IN THE SYSTEM. IF HIGH VOLTAGE WIRE HAS TO BE ROUTED THROUGH A METAL HOLE, SHIELD THE EDGE OF THAT HOLE WITH A PIECE OF RUBBER COVER.
- FAILURE TO FOLLOWS INSTRUCTIONS WILL CAUSE BALLAST TO FAIL.

- FOR TESTING PURPOSE, SET MOTION SENSOR TO ALL DAY, 3 SEC.

TAGS	QTY	CATALOG	DESCRIPTION
RE1-101.13	1	UNV00015812	SOLID STATE RELAY 120VAC @ COILS 600VAC LOAD 10A
FN1-101.24	1	UNV00015288	AC MINI FAN 115VAC
CR1-101.06	1	UNV00010791	GENERAL PURPOSE RELAYS9A MINI POWER SPDT-NO, 30A
MS1-101.07	1	UNV00015429	PIR MOTION SENSOR 110V-220V
BAL1-101.18	1	UNV00015551	POWER SUPPLY OR 222NM EXCIMER LAMP
EL1-101.18	1	UNV00015552	40W EXCIMER LAMP
TG1-101.06	1	UNV00014856	ON-OFF TOGGLE SWITCH
BC	2	UNV00014079	DUAL ROW SCREW TERMINAL STRIP 25A 600A
W5	2	UNV00009803	5 HOLES WAGO
W3	1	UNV00011954	3 HOLE WAGO

LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143

TITLE			
IND-TRF-2X2-FUVC-EX-1L-V1-SPF			
DRAWN BY	DATE	REV	
K.NGUYEN	05/05/2021	A	
CHECKED BY	SHEET #	DRAWING #	
P.CRYER	1 OF 1	101	