

SWITCH CHARACTERISTICS: OPEN STATE 70-240 VAC/VDC @ 1.0 mA CLOSED STATE 13.5 VAC/VDC @ 100 mA

IAW CHARACTERISTICS: OPEN SUPPLY VOLTAGE 7.8 - 50 VDC CLOSED 4.7 VDC NOMINAL
--

	DIMENSIONS ARE IN INCHES			
	TOLERANCES	ON FRACTION	S ±1	
RAM	2 PLACE DEC	3 PLACE DEC	AN	
APPD	±0.010	±0.005	±1	
74110	DO NOT SCALE THIS DRAWING			

1XSWHL DIFF. **PRESSURE SWITCH** 

0

K13

TITLE



27.6

1500

103.4

400

WATERTOWN \* MASSACHUSETTS

DWG NO Page 1 of 2

A-14035

13.8

200

APPD	R. I	McCARE	Υ
UNL	ESS 01	THERWISE SP	ECIFIED
DIM	ENSION	IS ARE IN INC	HES
TOLER	ANCES	ON FRACTIO	NS ±1/64
2 PLAC		3 PLACE DEC	ANGLES
±0.0		±0.005	±1/2°

ORIGINAL DATE 5-31-16

**RAM** 

SR

DRWN

CHKD

SCALE 1:2.5

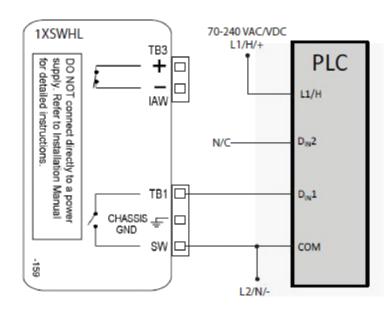
	THIS DOCUMENT IS PROPRIETARY
	PROPERTY OF UNITED ELECTRIC CONTROLS.
ED.	JNAUTHORIZED USE IS STRICTLY PROHIBITED.

E5837 FIRST ISSUE. REV. ECN#

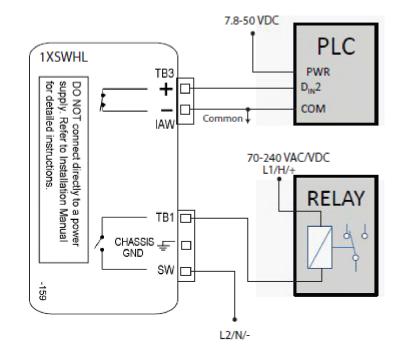
DESCRIPTION

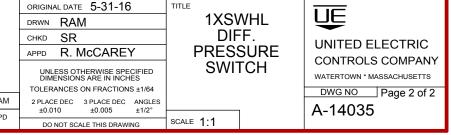
5-31-16 RAM DATE DRWN

## SW AND IAW PLC INPUTS CIRCUITS



## INTERPOSING RELAY WITH IAW CIRCUIT





THIS DOCUMENT IS PROPRIETARY
PROPERTY OF UNITED ELECTRIC CONTROLS.
UNAUTHORIZED USE IS STRICTLY PROHIBITED.

 A
 E5837
 FIRST ISSUE.

 REV.
 ECN#
 DESCRIPTION

5-31-16 RAM RAM
DATE DRWN APPD