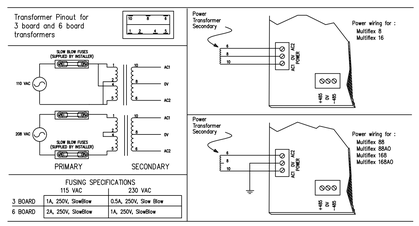
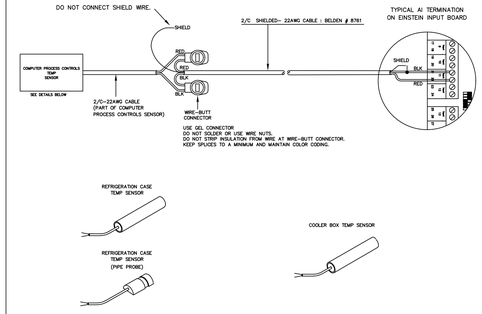


FUSING SPECIFICATIONS	115 VAC	230 VAC
3 BOARD	1A, 250V, SlowBlow	0.5A, 250V, Slow Blow
6 BOARD	2A, 250V, SlowBlow	1A, 250V, SlowBlow

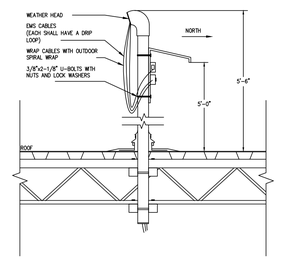
NOTES:

1. DO NOT POWER ANY CONTROLLERS OR OTHER DEVICES WITH THE SAME TRANSFORMER THAT IS POWERING I/O CARDS.
2. THE TRANSFORMER SHALL BE HOUSED WITHIN AN ENCLOSURE OF NONCOMBUSTIBLE MATERIAL IN COMPLIANCE WITH THE REQUIREMENTS OF THE CLASS OF EQUIPMENT IN WHICH USED.
3. A SPACING OF 1/4-INCH THROUGH AIR SHALL BE PROVIDED BETWEEN THE TRANSFORMER AND THE MOUNTING SURFACE OR THE TRANSFORMER SHALL BE MOUNTED ON A METAL OR NONCOMBUSTIBLE SURFACE.
4. MAXIMUM OF (3) I/O CARDS TO BE POWERED PER TRANSFORMER (COMPUTER PROCESS CONTROLS PART NUMBER 640-0056).
5. MAXIMUM OF (4) I/O CARDS TO BE POWERED PER TRANSFORMER (COMPUTER PROCESS CONTROLS PART NUMBER 640-0080).

1 EINSTEIN CONTROL SYSTEM -- GENERIC I/O CARD POWER WIRING — SCALE: NONE

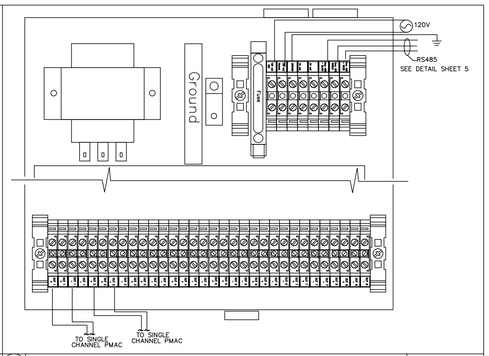


2 EINSTEIN CONTROL SYSTEM -- WIRE SPLICING IN REFRIGERATED AREAS — SCALE: NONE

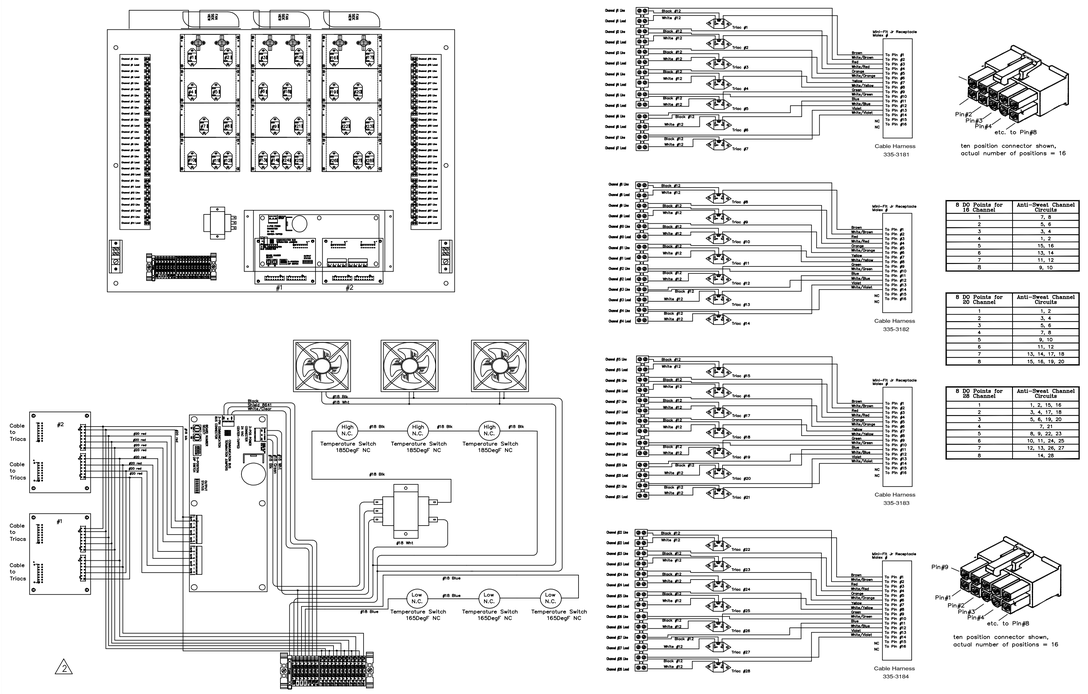


NOTE: TYPICALLY LOCATED NEAR RTU-1,
WHERE INPUT BOARD IS LOCATED.

3 OUTDOOR WEATHER STATION -- FOR REFERENCE ONLY — SCALE: NONE



4 EINSTEIN CONTROL SYSTEM -- PMAC SINGLE CHANNEL CONTROL MODULE TERMINATION — SCALE: NONE

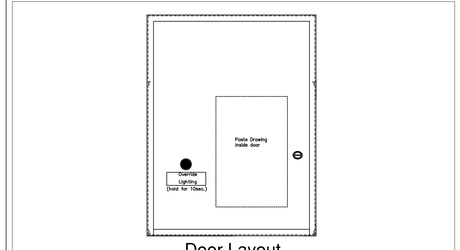


8 DO Points for 16 Channel	Anti-Sweat Channel Circuits
1	7, 8
2	5, 6
3	3, 4
4	1, 2
5	15, 16
6	13, 14
7	11, 12
8	9, 10

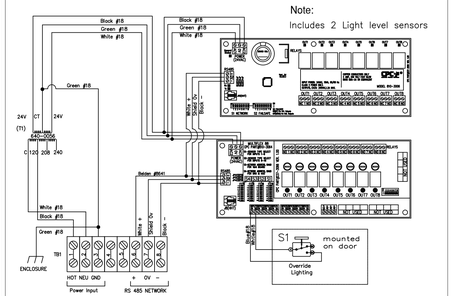
8 DO Points for 20 Channel	Anti-Sweat Channel Circuits
1	1, 2
2	3, 4
3	5, 6
4	7, 8
5	9, 10
6	11, 12
7	13, 14, 17, 18
8	15, 16, 19, 20

8 DO Points for 28 Channel	Anti-Sweat Channel Circuits
1	1, 2, 15, 16
2	3, 4, 17, 18
3	5, 6, 19, 20
4	7, 21
5	8, 9, 22, 23
6	10, 11, 24, 25
7	12, 13, 26, 27
8	14, 28

7 EINSTEIN CONTROL SYSTEM -- PMAC II, 28 CHANNEL OEM/FACTORY WIRING DIAGRAM (NO FIELD WIRING SHOWN)



Door Layout



CPC
For Service & Support
Call: (678) 784-2700
www.cpcus.com

Control panel power input:
120 Vac, 60 Hz, single phase.

Upstream branch circuit protection
(MCCB, 20 A Max.), field supplied, is
required for each lighting/power circuit.

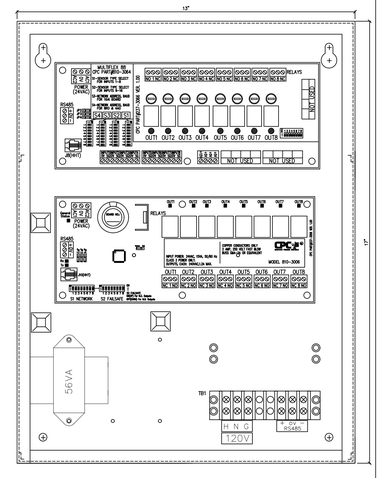
Type 1 enclosure.

EMERSON.
Climate Technologies

All information contained in this document is confidential and proprietary to Computer Process Controls.

Drawing not to scale.

Computer Process Controls, Inc.			
Panel 88, 8RO switches/light level Kit			
Drawn by: Steve Schmitt	Approved by: Steve Schmitt		
Part No. 810-1014	SHEET 1 of 1	DATE 11/17/06	REV A



Panel Layout

8 PANEL 88, 8RO SWITCHES/LIGHT LEVEL KIT — SCALE: NONE

- FOR REFERENCE ONLY -

CONSTRUCTION GUIDELINES

ATTENTION DESIGN ENGINEERS:

THIS VENDOR SUPPLIED DRAWING IS PROVIDED FOR REFERENCE ONLY, AND MAY SHOW COMPONENTS THAT ARE NOT USED IN ALL STORES.

BIDS AND PERMITS 03/06/2024
DIRECT BUY QUOTE 02/15/2024
issued for: 90% OWNER REVIEW 01/25/2024

PROPOSED MINOR INTERIOR REMODEL FOR:

Kroger
MORE FOR EVERYBODY

STORE NO. D-711
7084 MILLER ROAD
SWARTZ CREEK, MI 48473

THE KROGER CO. OF MICHIGAN

jeffery a. scott architects p.c.
32316 grand river ave. suite 200
farmington, michigan 48336-3261
(248) 476-8800 fax (248) 476-8833

CPC DETAILS

project no. 23086
sheet no. EM-6

PLOT FULL SIZE @ 30X42

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