

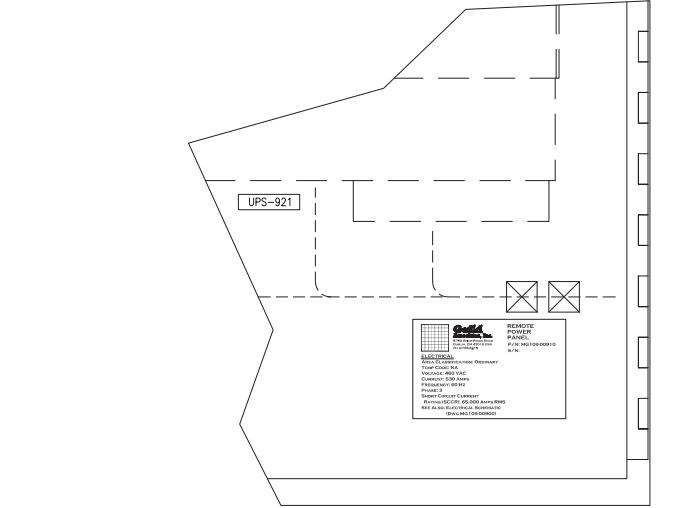
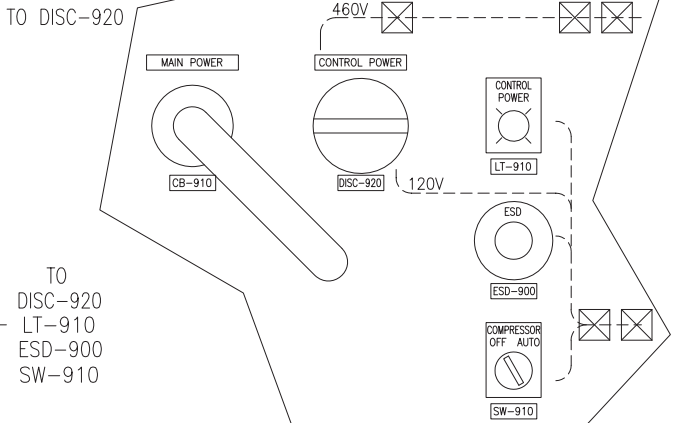
REMOTE POWER PANEL

PANEL POWER
VOLTAGE: 460 VAC
PHASE: 3
CURRENT: 530 A

REMOTE POWER
PANEL
(DOOR FRONT)

REMOTE POWER
PANEL
(INSIDE RIGHT DOOR)

0	07-09-12	TLP	MKG
INITIAL RELEASE			
A	08-21-12	TLP	MKG
ADD AUX1 TO MC-330 MOD AUX2 TO MC-330 ADD A1 & A2 TO MC-330 ADD AUX TO OL-340 & OL-511 DELETE LV03 & LV04 REROUTE LV01&LV02 CABLES REROUTE LV05&LV06 CABLES REROUTE MC-330 L1 CABLE ADD TERMINALS TO CB-921 CB-931, CB-941 ADD H-525 TO TB01			
B	09-05-12	MKG	MKG
TB01-24 FUSE NOW 4A, ADD AUX6 TO MC-520 & 511, MOD CB-910 UV, AUX, & GND ROUTING.			
C	09-20-12	MKG	MKG
ADD FU-914 TO FU-916.			
D	09-09-13	TLP	MKG
ADD NOTE 10 & CM03			



PROPRIETARY
9 SEPT 2013

MG109-00900 sh04 REV04 SCHEM ELEC rem pwr pnl layout 090913.dwg
Guild Associates, Inc.
5750 SHIER RINGS ROAD
DUBLIN, OHIO 43016

	DO NOT SCALE THIS DRAWING UNLESS OTHERWISE SPECIFIED	WGT. R F	ANGULAR TOLERANCE UNLESS OTHERWISE SPECIFIED		
	BREAK ALL SHARP CORNERS AND REMOVE BURRS UNLESS OTHERWISE SPECIFIED. STAMP OR ETCH PART IDENTIFICATION IN AREA MARKED	NAME	1-PLACE DEC.±.060 2-PLACE DEC.±.030 3-PLACE DEC.±.010		
	SIMILAR TO MK.-	DATE	ELECTRICAL SCHEMATIC, REMOTE POWER PANEL (LAYOUT)		
	FILE NO.	DATE	MATL.		
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AP MKG 07-09-12		NA	4/14	MG109-00900	D

INSIDE
RIGHT WALL

CP 04 TO DISPENSERS

CP 03 TO DRYER REGEN ESD (OPT)

CP 02 TO CONTROL PANEL

CP 01

