

- NOTES:
- * INDICATES A DEVICE NOT MOUNTED ON THE ELECTRIC PANEL.
 - LAST WIRE NO. USED: 52
 - OPTIONAL EQUIPMENT IS INDICATED BY DASHED LINES.

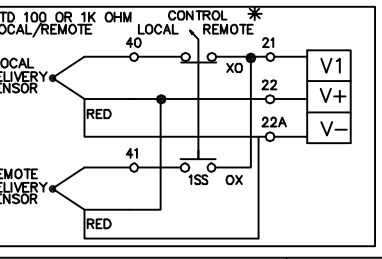
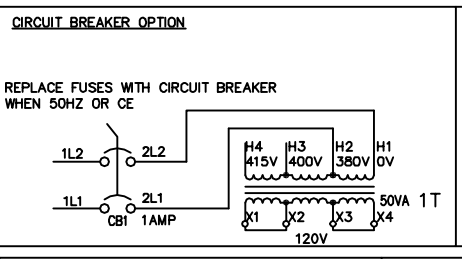
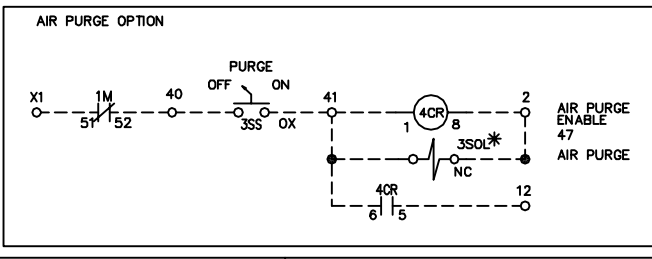
NOTE
AN OUTPUT IS PROVIDED FOR CUSTOMER SUPPLIED ALARM ANNUNCIATOR. ALARM SHOULD BE CHOSEN TO MEET YOUR UNIQUE ENVIRONMENTAL REQUIREMENTS. OPTIONAL FACTORY INSTALLED ALARMS ARE AVAILABLE.

COMPONENT WATT RATING					
NEMA CONTACTORS	D.P. CONTACTORS	IEC CONTACTORS	RELAYS	SOLENOIDS	LAMPS
00,0,1 24W	40A 4.4W	C09,12,16 C23,30,36,45 8VA C43 10VA	4PDT .9W	1/4" 10.1W	FULL VOLT 3W
2 60W	60A 6W	C60,72,85 15VA B110 84VA 75VA	2DPT 1.2W	1/2" 10.1W	TRANSFORMER 1.5W
3 82.8W	90A 16W	B250,300 113VA B400 169VA	MACH. TOOL 7W	3/4", 1" 6.1W	IDI INCAND .5W

PUMP MOTOR AMPS @ VOLTAGE 345RPM						
HP	208	240	380	415	480	575
3/4	2.85	2.7	1.63	1.50	1.35	1.08
1	3.4	3.2	1.94	1.77	1.6	1.28
2	5.0	5.6	3.39	3.14	2.8	2.24
3	8.4	8.0	4.84	4.43	4.0	3.2

MAIN PROTECTION						
KW	208	230	380	415	480	575
9	25	25	15	15	15	15
12	60	50	30	30	25	20

CLASS "CC" FUSE						
VA	208	240	380	415	480	575
50	1.0	1.0	.5	.5	.5	.5



REV	DESCRIPTION	ECN	NAME	DATE
A2	UPDATE WIRE NUMBER	-	TZ	8/27/12
A1	ADDED MINI TO TITLE BLOCK	-	MRG	7/20/11

PART NO.	NAME	DATE	TITLE
			DIAG,ELEM,WAT
			ECONO/MINI,50/60HZ
			RLY,LED,PCB

10F 1	SCALE	NA	882.93155.00	A2
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