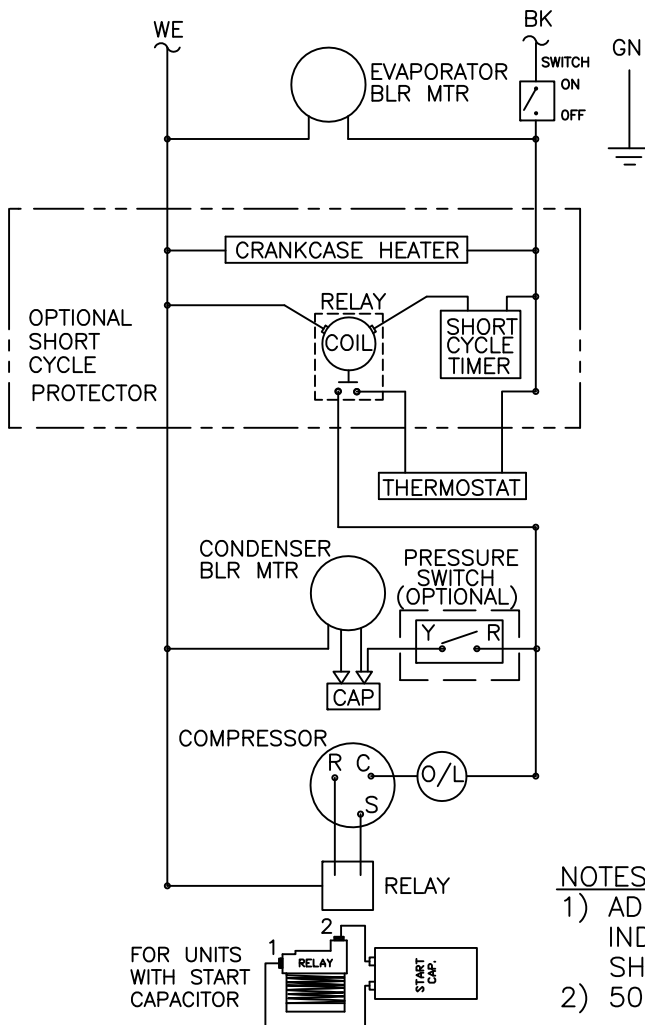
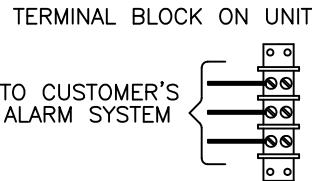


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REVISIONS				
SYM	NOTICE	DESCRIPTION	DATE	APPROVED
-	EC 94/2	NEW DRAWING RELEASE	1/11/94	MJH
A	ER 94/357	ADDED KA4C1-4P24T AND ADDITIONAL WIRING	01/12/94	RDG
B	EC 95/49	ADDED PRESSURE SWITCH OPTION	2/27/95	MJH
C	EC 97/49	ADDED ON/OFF SWITCH	3/3/97	RDM
D	EC 98/160	REMOVED OPTIONAL COND. BLWR. MTR. FOR KA4C1-5P24L	8/21/98	SDS
E	ER 98/219	ADDED RELAY AND START CAPACITOR	10/20/98	RL
F	EC 99/8	ADDED UNIT KA4C1.5-4.2H5 TO TITLE BLOCK	1/13/99	RL
G	EC 14/170	REMOVED SURGE SUPPRESSOR	5/29/14	LM/



- ADDITIONAL OPTIONS
- 1) AIRFLOW SWITCH
 - 2) COOLING EFFECT DETECTOR
 - 3) EXCESS PRESSURE DETECTOR



- NOTES:
- 1) ADDITIONAL OPTIONS ARE WIRED TO AN INDIVIDUAL 3 POSITION TERMINAL BLOCK SHOWN ABOVE.
 - 2) 50Hz: CONTACT KOOLTRONIC

UNLESS OTHERWISE SPECIFIED TOLERANCES NON-ACCUMULATIVE			DRAWN <i>MARTIN HIRSCHHORN</i> CHECKED RDG ENG. SR MFG. ENG.	DATE 1/11/94 1/14/94 1/14/94
TOL. ON	INCHES	MM		
.XX	± .02	±		
.XXX	± .010	±		
ANGULAR		± 1/2°		
MATERIAL				
UNITS	KA4C1.5-4.2H5 KA4C2-4P28L		APPROVED	

KOOLTRONIC, INC.
HOPEWELL, NJ VENTURA, CA USA

WIRING DIAGRAM PRE 10/01

CODE IDENT. NO.	SIZE	DWG. NO.	REV
06223	A	WD-176	G
SCALE	CAD. REF.	SHEET	1 OF 1
7/8=1	WD000064		