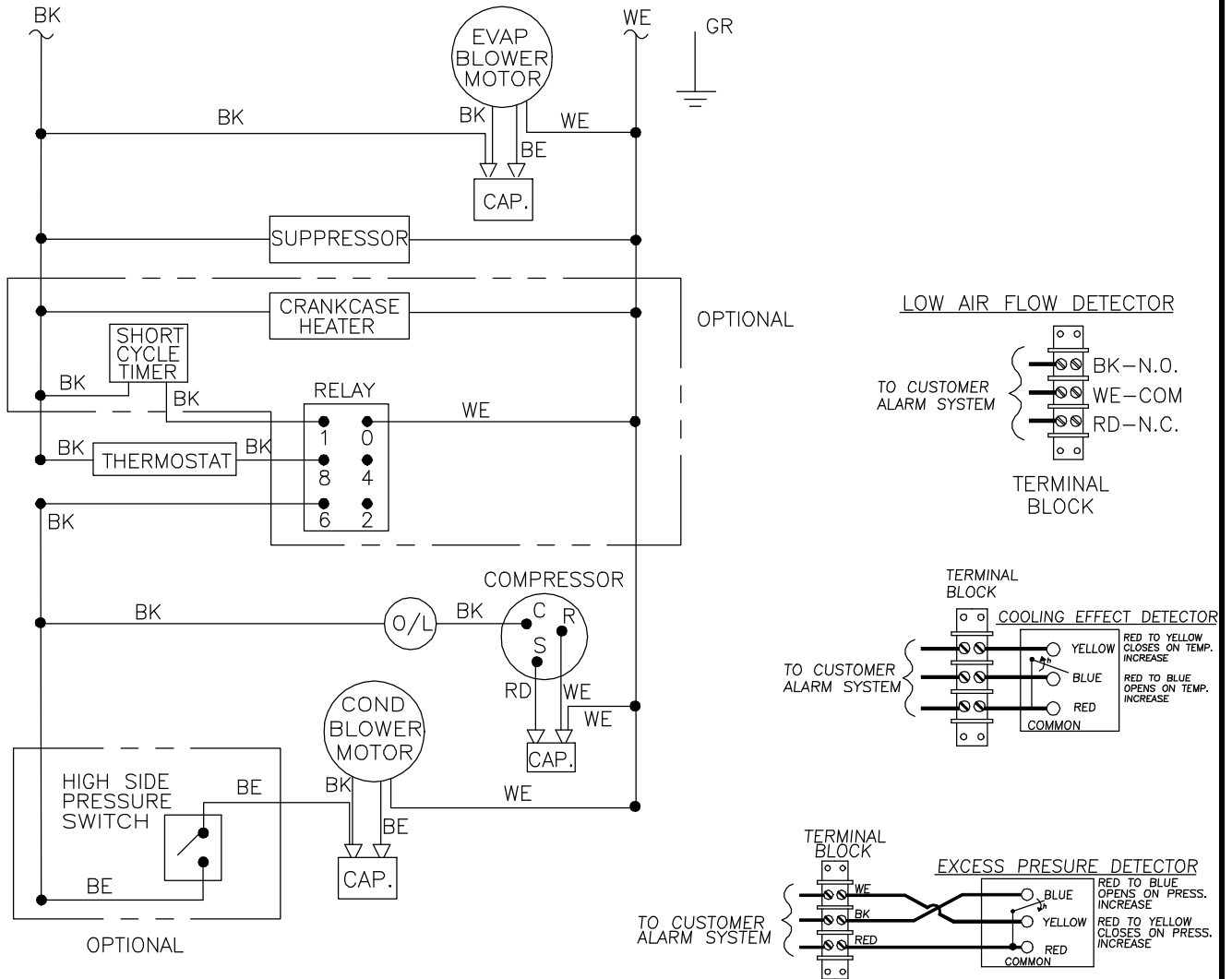


THIS DOCUMENT IS THE PROPERTY OF KOOLTRONIC, INC. AND CONTAINS PROPRIETARY AND CONFIDENTIAL INFORMATION WHICH MUST NOT BE DUPLICATED, USED OR DISCLOSED OTHER THAN AS EXPRESSLY AUTHORIZED BY KOOLTRONIC, INC.

REVISIONS				
SYM	NOTICE	DESCRIPTION	DATE	APPROVED
-	EC 93/48	NEW DRAWING RELEASE	02/17/93	MJH
A	EC 95/133	REVISED OPTIONS, RELAY & DIAGRAM LAYOUT. PRESS. SW. WAS LOW.	6/7/95	D W



ALL DIMENSIONS ARE IN INCHES,
DIMENSIONS DESIGNATED MM ARE IN MILLIMETERS.

UNLESS OTHERWISE SPECIFIED
TOLERANCES NON-ACCUMULATIVE

TOL. ON	INCHES	MM
.XX	± .02	±
.XXX	± .010	±
ANGULAR		± 1/2°
MATERIAL		
UNITS KAC4NP47-X118 KAC5NP47-X118/KAC6NP47-X118		

DRAWN <i>MARTIN H IRCSHHORN</i>	DATE 02/17/93
CHECKED	
ENG. RAY L.	3/4/93
MFG. ENG.	
APPROVED G.A.R.	3/4/93

KOOLTRONIC, INC.
HOPEWELL, NJ VENTURA, CA USA

WIRING DIAGRAM

CODE IDENT. NO.	SIZE	DWG. NO.	REV
06223	A	WD-148	A
SCALE 1=1	CAD. REF.	WD000036	SHEET 1 OF 1