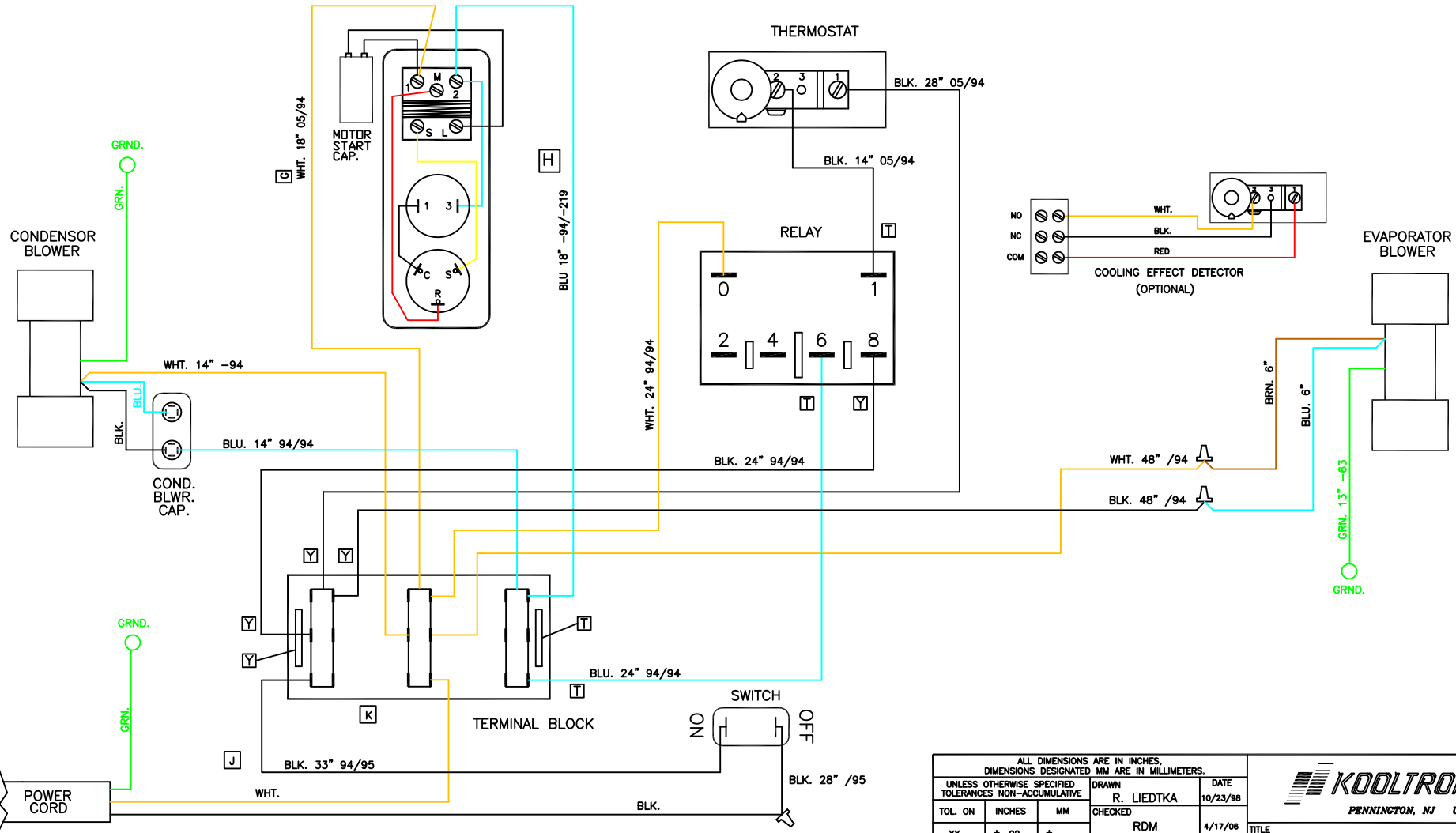


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REVISIONS				
SYM	NOTICE	DESCRIPTION	DATE	APPROVED
-	EC 98/2	NEW DRAWING RELEASE	10/23/98	RL
A	EC 00/53	CHANGED "T" SIDE TERMINAL BLOCK WIRES TO BLUE; AND UPDATED WIRE LENGTHS.	6/27/00	MRM
B	EC 00/302	ADDED OPTIONAL COOLING EFFECT DETECTOR	12/7/00	JCW
C	ER 04/008	ADDED WIRE LENGHTS AND TERMINATIONS	1/30/04	RDM
D	EC 05/056	ADDED 24" BLK 94/94 WIRE	2/10/05	RDM
E	EC 05/082	ADDED 24" WHT 94/94 WIRE	3/3/05	RDM/MEM
F	EC 05/424	25" WHT COMP WIRE WAS 24"	11/3/05	SDS
G	EC 06/071	CHANGE WHT COMP 18" WIRE CALL OUT WAS 25"	3/6/06	SDS
H	EC 06/103	BLU 18" -94/-219 WAS -94/-219	4/7/06	SDS
J	EC 06/270	ADDED BLK WIRE 33" 94/95	8/18/06	RDM
K	EC 22/145	DELETE CAP & WIRES FROM TERMINAL BLOCK	5/3/22	RJB/SDS



ALL DIMENSIONS ARE IN INCHES, DIMENSIONS DESIGNATED MM ARE IN MILLIMETERS.				 KOOLTRONIC, INC. PENNINGTON, NJ USA					
UNLESS OTHERWISE SPECIFIED TOLERANCES NON-ACCUMULATIVE		DRAWN R. LIEDTKA		DATE 10/23/98		TITLE WIRING DIAGRAM AIR CONDITIONER			
		CHECKED RDM		4/17/06					
		ENG.							
		MFG. ENG.							
		ANGULAR		± 1/2°					
MATERIAL				CODE IDENT. NO. 06223		SIZE C	DWG. NO. WD-388	REV K	
UNIT K2A4C6P28L		APPROVED B KREELEY		5/1/06		SCALE NONE	CAD. REF. WD000313	SHEET 1	OF 1