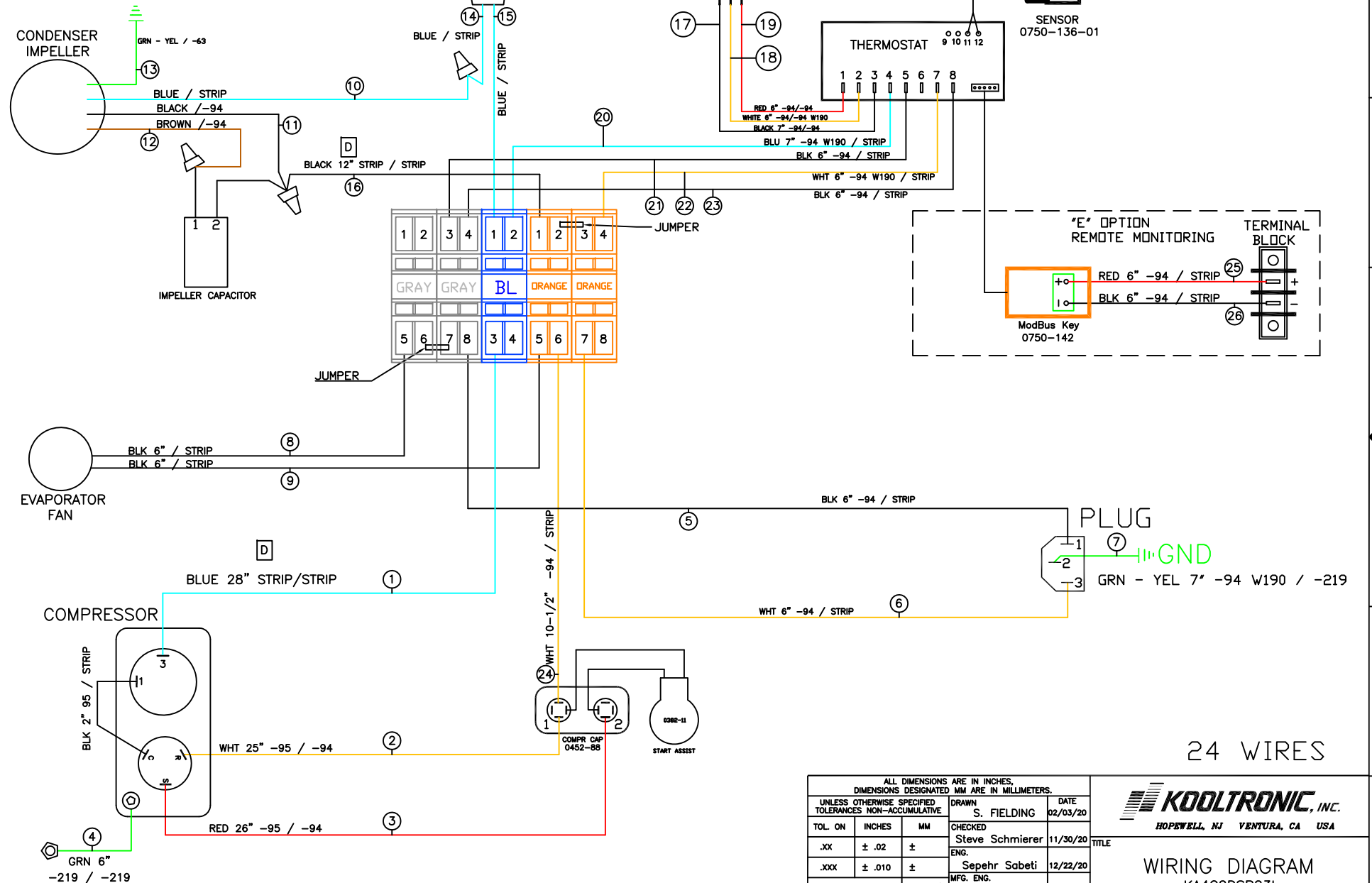


THIS DOCUMENT IS THE PROPERTY OF KOOLTRONIC, INC. AND CONTAINS PROPRIETARY AND CONFIDENTIAL INFORMATION WHICH MUST NOT BE DUPLICATED, USED OR DISCLOSED OTHER THAN AS EXPRESSLY AUTHORIZED BY KOOLTRONIC, INC.

REVISIONS				
SYM	NOTICE	DESCRIPTION	DATE	APPROVED
—	ER 20/055	PRELIMINARY DRAWING RELEASE	02/12/20	SF/SDS
A	ER 20/064	ADDED "E" OPTION	2/26/21	JS/SDS
B	EC 21/188	RED 26" -95 / -94 was RED 24" -95 / -94	05/04/21	MEM/SDS
C	EC 23/058	WIRE #7 ADDED -190	3/15/23	BR
D	EC 23/069	WIRE #16 WAS 8". WIRE #1 WAS 27" -95/STRIP.	3/28/23	DW/CM



24 WIRES

ALL DIMENSIONS ARE IN INCHES, DIMENSIONS DESIGNATED MM ARE IN MILLIMETERS.				 KOOLTRONIC, INC. HOPEWELL, NJ VENTURA, CA USA				
UNLESS OTHERWISE SPECIFIED TOLERANCES NON-ACCUMULATIVE		DRAWN S. FIELDING	DATE 02/03/20					
TOL. ON	INCHES	MM	CHECKED Steve Schmierer	11/30/20	TITLE WIRING DIAGRAM KA4C2DSP23L			
.XX	± .02	±	ENG. Sepehr Sabeti	12/22/20				
.XXX	± .010	±	MFG. ENG.					
ANGULAR		± 1/2°						
MATERIAL					CODE IDENT. NO. 06223	SIZE C	DWG. NO. WD-1685	REV D
UNIT KA4C2DSP23L (E)	APPROVED BKKreeley		12/31/20	SCALE NONE		CAD. REF.		SHEET 1 OF 1