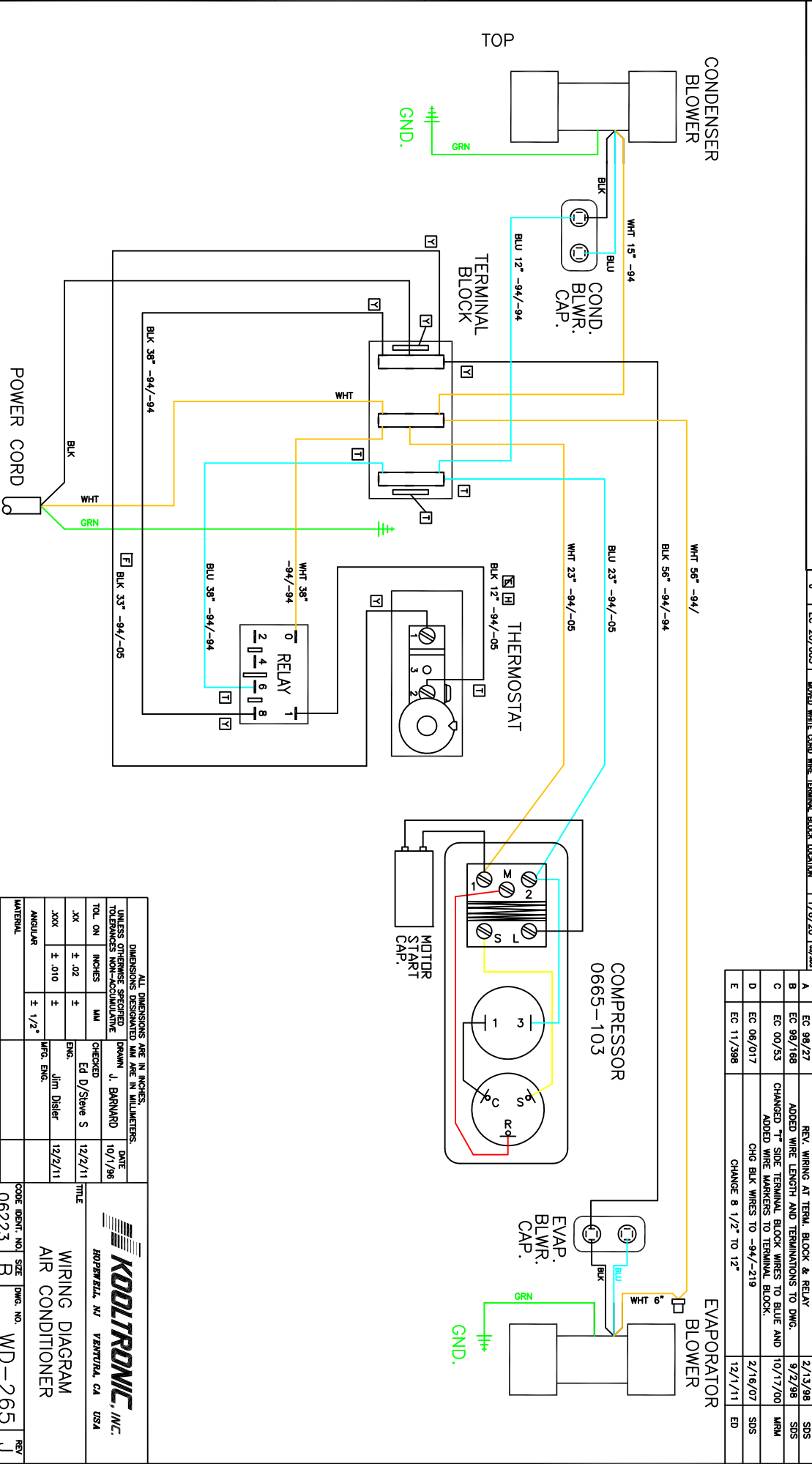


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F	EC 13/416	CHANGE WIRE LENGTH AND TERMINAL WMS 38" -94/-219 11/19/13 JAW/ML
G	EC 14/170	REMOVED START SUPPRESSOR
H	EC 15/250	CHANGED TERMINAL FROM -219 TO -06
J	EC 20/003	MOVED WHITE CORD WIRE, TERMINAL BLOCK LOCATION

SYM	NOTICE	DESCRIPTION	DATE	APPROVED
-	EC 96/170	NEW DRAWING RELEASE	10/2/96	JMB
A	EC 98/27	REV. WIRING AT TERM. BLOCK & RELAY	2/13/98	SOS
B	EC 98/168	ADDED WIRE LENGTH AND TERMINATIONS TO DMC.	9/2/98	SOS
C	EC 00/53	CHANGED "T" SIDE TERMINAL BLOCK WIRES TO BLUE AND	10/17/00	MMH
D	EC 06/017	ADDED WIRE MARKERS TO TERMINAL BLOCK.	2/16/07	SOS
E	EC 11/398	CHG BLK WIRES TO -94/-219	12/1/11	ED



DIMENSIONS DESIGNED MM ARE IN MILLIMETERS.		DATE	
TOL. ON	INCHES	MM	DATE
XX	± .02	±	12/2/11
XXX	± .010	±	12/2/11
ANGULAR	± 1/2°		

KOOLTRONIC, INC.
ROPERVILLE, NJ 07068
YANTHUA, CA USA

WIRING DIAGRAM
AIR CONDITIONER

MATERIAL			CODE IDENT. NO.	SIZE	DMG. NO.	REV
UNIT	KA4C6NP36R	APPROVED	06223	B	WD-265	J
		Joe Milko				
		12/2/11	SCALE NONE	CAD. REF.	WD000153	SHEET 1 OF 1