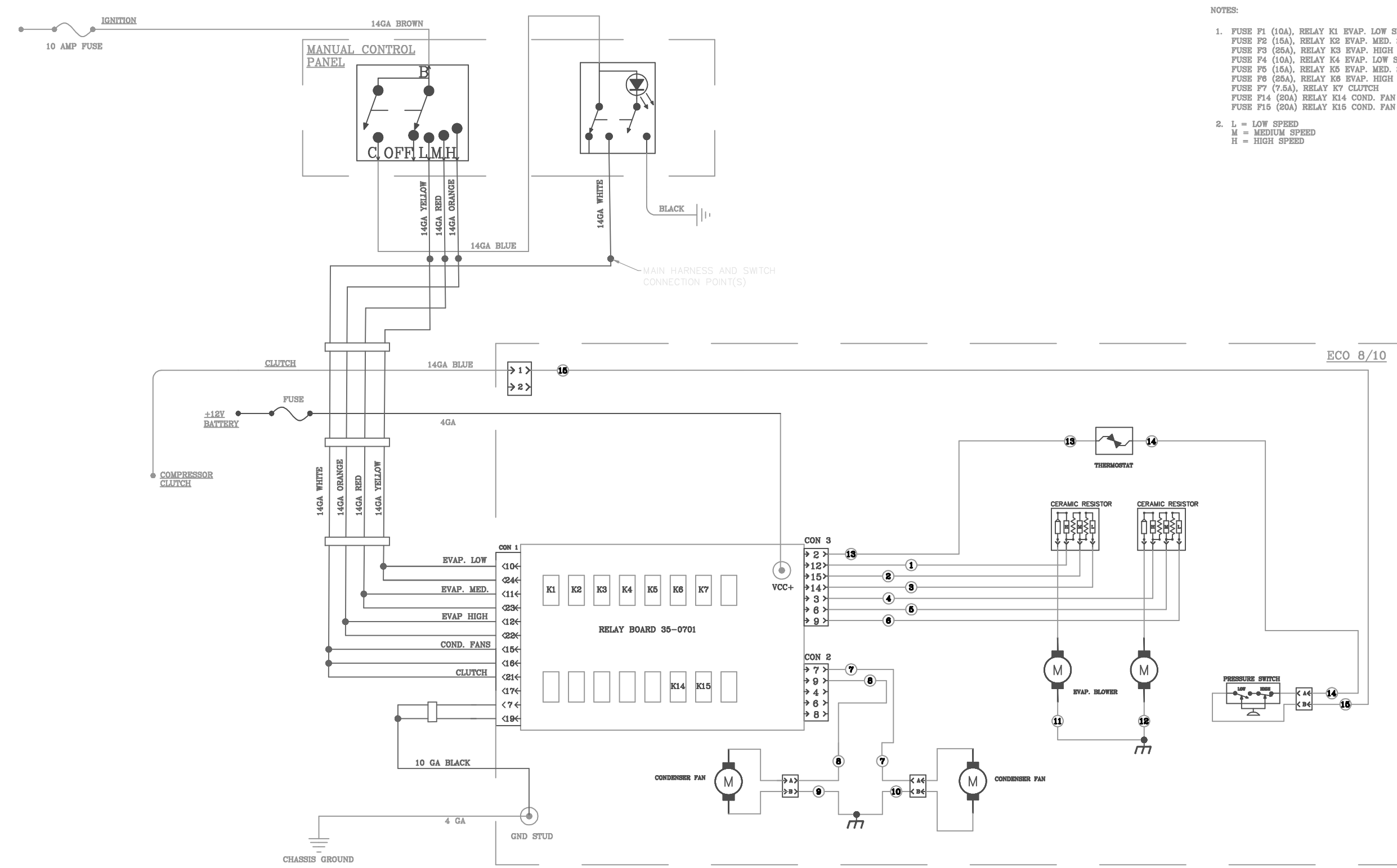


- NOTES:
1. FUSE F1 (10A), RELAY K1 EVAP. LOW SPEED  
 FUSE F2 (15A), RELAY K2 EVAP. MED. SPEED  
 FUSE F3 (25A), RELAY K3 EVAP. HIGH SPEED  
 FUSE F4 (10A), RELAY K4 EVAP. LOW SPEED  
 FUSE F5 (15A), RELAY K5 EVAP. MED. SPEED  
 FUSE F6 (25A), RELAY K6 EVAP. HIGH SPEED  
 FUSE F7 (7.5A), RELAY K7 CLUTCH  
 FUSE F14 (20A) RELAY K14 COND. FAN  
 FUSE F15 (20A) RELAY K15 COND. FAN
  2. L = LOW SPEED  
 M = MEDIUM SPEED  
 H = HIGH SPEED



CAD SYSTEM: <b>AutoCAD</b>		IMPERIAL INCH FORMAT: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES, WITH METRIC CONVERSIONS IN [MILLIMETERS].		 3189 Fermbroil Rd York, Pennsylvania 17406 USA	
THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED TOLERANCES ON: .00 DEC .000 DEC DEC ANG ± .04 ± .020 ± ± 2° [.0] DEC [.00] DEC DEC ±[1.0] ±[.50] ± [ ]			
MATERIAL -		SURFACES ✓ AA	HOLE DIA. ± .005 ± [.13]	HOLE SPACING ± .015 NON-CUMULATIVE	HOLE LOC ± .03 ± [.8]
DIMENSIONS IN (PARENTHESIS) ARE FOR INFORMATION ONLY. TOLERANCES DO NOT APPLY.		TITLE <b>WIRING SCHEMATIC</b>		ECO 8/10	
DRAWING NO. <b>Y66-00089</b>		REV <b>0</b>		SHEET 1 OF 1	
NEXT DRAWING		SCALE <b>NTS</b>			

0	INITIAL RELEASE	8/24/17	LK	MJG	ECN-10453
SYM	REVISION RECORD	DATE	BY	ENGR.	ECN NO.

DWG NO Y66-00089 REV 0 COMMODITY CODE