

CONTROL WIRE
FOR 3 SPEED
OPERATION

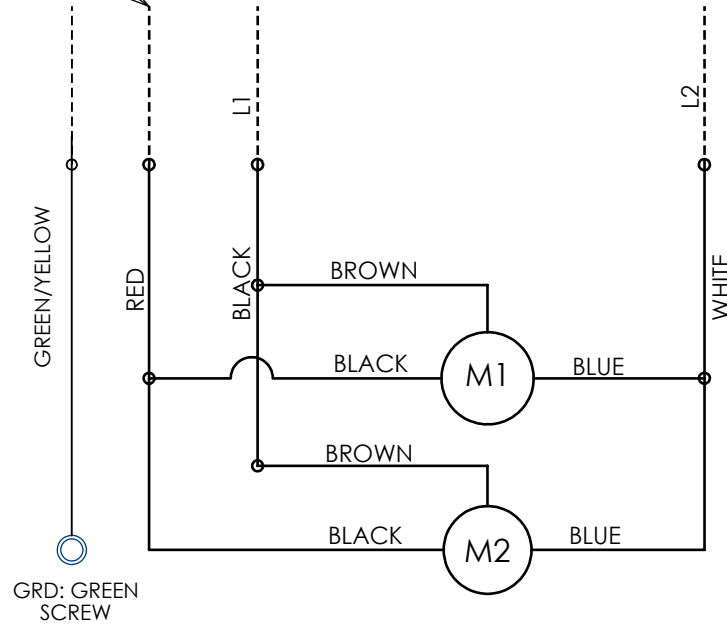
DO NOT CONNECT
FOR STANDARD
WINE ROOM
APPLICATION

**NOTE: UP TO SIX MOTORS
CAN BE CONNECTED IN
PARALLEL**

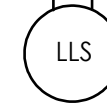
LEGEND

M1 = MOTORS 1,2 ...
GRD = GROUND

FACTORY WIRING ———
FIELD WIRING - - - - -



TAG WIRE LEADS
"LIQUID LINE SOLENOID
115/1/60"



C-NC SPEED 1 DEFAULT SPEED

CONTROL (NOT CONNECTED) RED — x
PHASE (L1) BLACK ——— 110 V
NEUTRAL WHITE ———

C-N SPEED 2

CONTROL RED ———
PHASE (L1) BLACK ——— 110 V
NEUTRAL WHITE ———
(REVERSE AIRFLOW)

C-P SPEED 3

CONTROL RED ———
PHASE (L1) BLACK ——— 110 V
NEUTRAL WHITE ———

1. USE COPPER CONDUCTORS ONLY
2. UNIT MUST GROUND
3. FOR MOTOR AMPS SEE RATING STICKER ON OUTSIDE OF UNIT.
4. WHEN REVERSING MOTOR ROTATION FLIP FAN BLADE OVER FOR OPPOSITE DIRECTION AIRFLOW.

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
FRACTIONS DECIMALS ANGLES
+ .XX+ .XX + 1
.XXX+.XXX

MATERIAL XX
FINISH --

DO NOT SCALE DRAWING

CAD GENERATED DRAWING,
DO NOT MANUALLY UPDATE

APPROVALS DATE
DRAWN SV 3/26/14
CHECKED

RESP ENG

MFG ENG

QUAL ENG

LRC COIL CO.

**WIRING DIAGRAM
SLPA -- Q UNITS**

SIZE DWG. NO. REV.
A ES-SLPA - Q_WITH REVERSE OPTION A
SCALE CAD FILE: SHEET OF

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