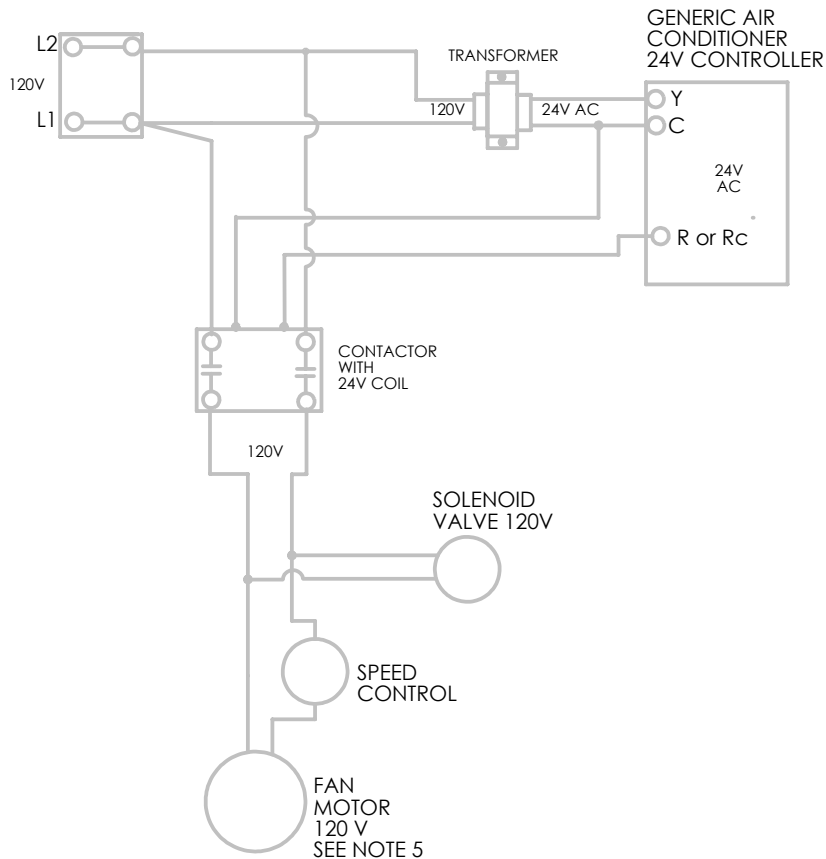




120V MOTORS 120V SOLENOID

NOTES:

1. LRC RECOMMENDS CYCLING SOLENOID VALVE WITH MOTOR
2. USE COPPER CONDUCTORS ONLY
3. UNIT MUST BE GROUNDED
4. FOR MOTOR AMPS SEE RATING STICKER ON OUTSIDE OF UNIT
5. DO NOT USE THIS DIAGRAM TO WIRE MOTOR. EACH MOTOR WILL BE WIRED DIFFERENTLY ACCORDING TO WIRING DIAGRAM FOUND ON EVAPORATOR COIL

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

CAD GENERATED DRAWING,
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APPROVALS DATE
DRAWN GA 4/13/2012
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RESP ENG

MFG ENG

QUAL ENG

LRC COIL CO.

WINE ROOM EVAPORATOR
WIRING DIAGRAM
FOR PUMP DOWN SYSTEM
USING 24V CONTROLLER

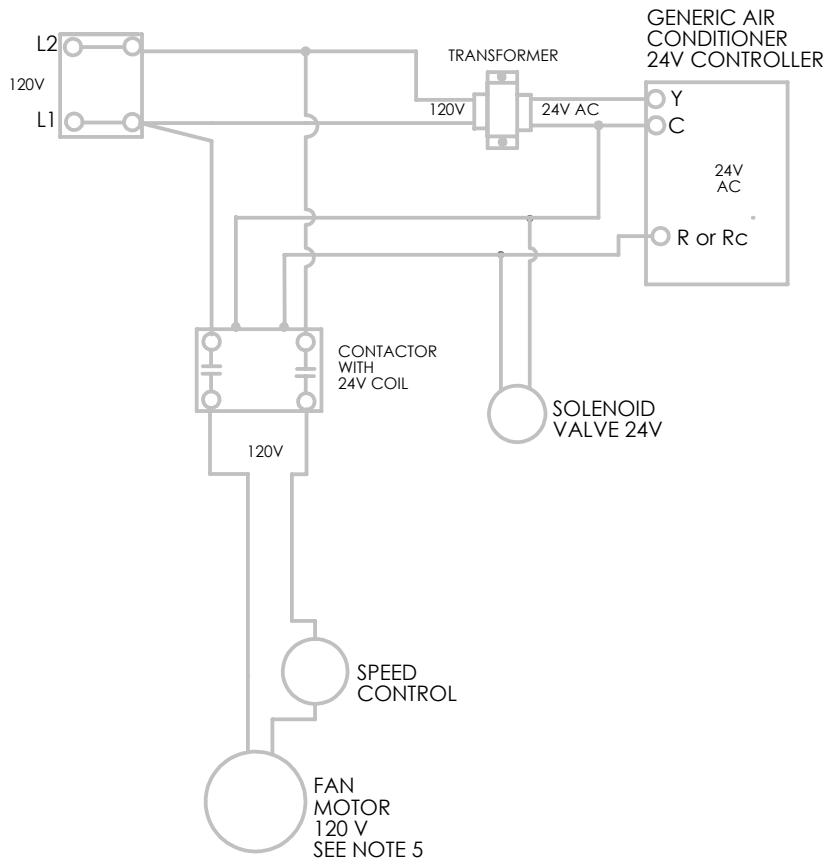
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120V MOTORS 24V SOLENOID

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APPROVALS DATE
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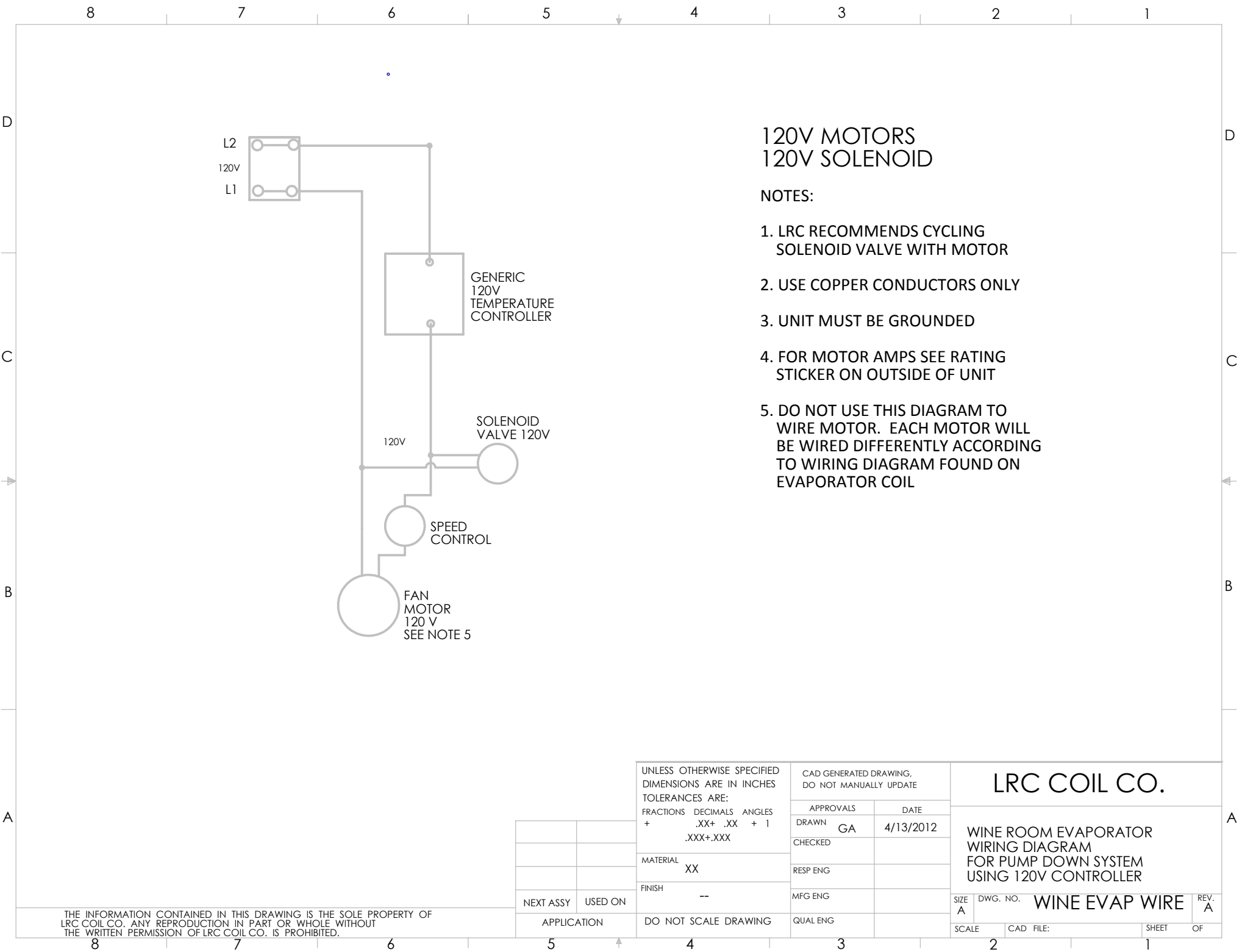
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LRC COIL CO.

WINE ROOM EVAPORATOR
WIRING DIAGRAM
FOR PUMP DOWN SYSTEM
USING 24V CONTROLLER

SIZE DWG. NO. WINE EVAP WIRE REV. A
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120V MOTORS
120V SOLENOID

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LRC COIL CO.

WINE ROOM EVAPORATOR
WIRING DIAGRAM
FOR PUMP DOWN SYSTEM
USING 120V CONTROLLER

NEXT ASSY	USED ON
APPLICATION	

MATERIAL XX
FINISH --
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SIZE	DWG. NO.	REV.
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