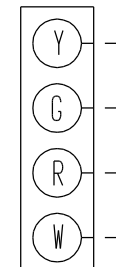
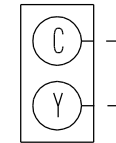


WIRING CODE	
115 VAC	FACTORY
115 VAC	FIELD
24 VAC	FACTORY
24 VAC	FIELD

OPTIONAL
ADD-ON
A/C



WALL
THERMOSTAT

INTEGRATED
FURNACE
CONTROL

COLOR CODE	
BLK	BLACK
BLU	BLUE
BRN	BROWN
GRN	GREEN
ORG	ORANGE
PUR	PURPLE
RED	RED
YEL	YELLOW
WHT	WHITE

SECONDARY
HIGH
LIMIT
SWITCH

PRIMARY
HIGH
LIMIT
SWITCH

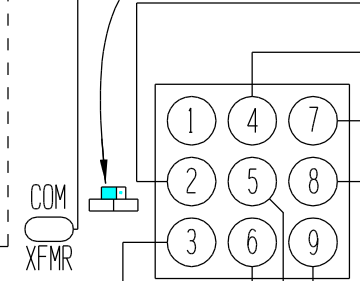
PRESSURE
SWITCH

SINGLE TERMINAL
QUICK CONNECT
BUSHING

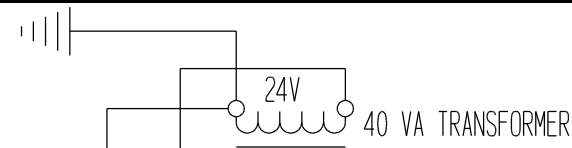
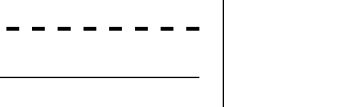
GAS VALVE

GRD MV MV

COM
XFMR
SEC

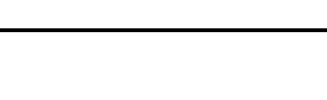
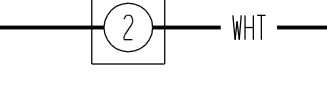
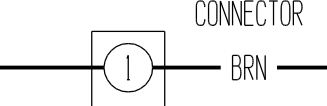
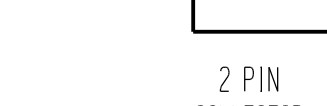
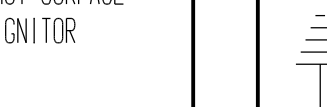
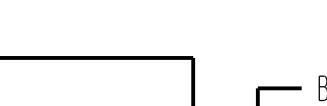
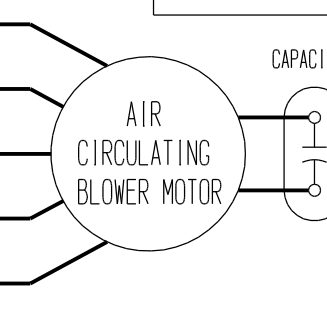
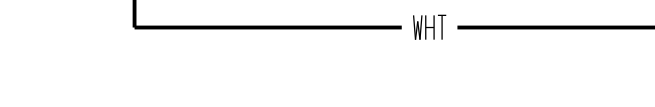
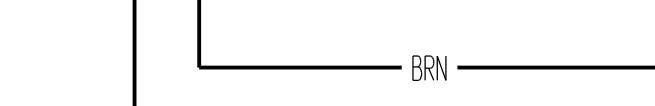
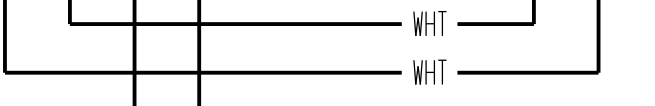
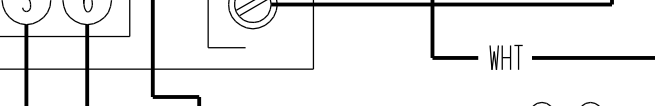
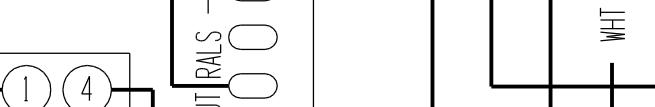
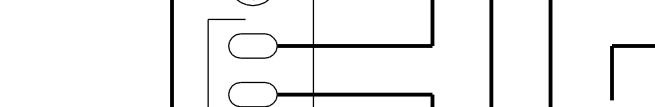
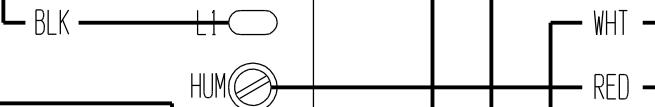
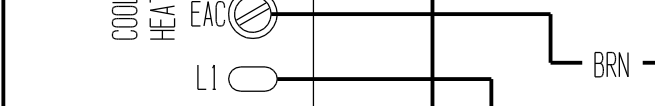
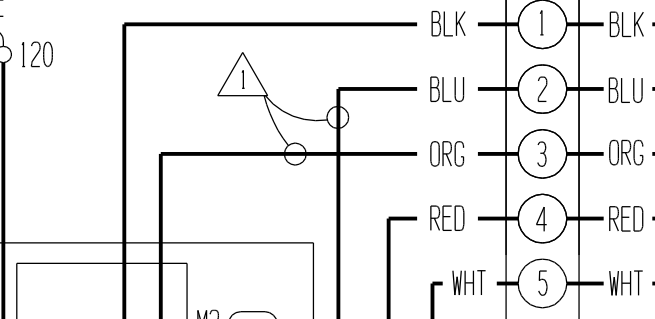


OK PWR
TWINNING STATUS POWER
FEATURE LIGHT LIGHT
SEE INSTALLATION INSTRUCTIONS



MODELS DCC050 AND DCC065 WIRED WITH
BLUE (MEDIUM) SPEED FOR HEATING

DANGER
* ELECTRIC SHOCK HAZARD
* DISCONNECT POWER BEFORE SERVICING



CAPACITOR CHART	
DCC050	5/370
DCC065	5/370
DCH080	7.5/370
DCC095	7.5/370

ELECTRONIC
AIR CLEANER
115 VAC SUPPLY

HUMIDIFIER *
115 VAC SUPPLY

* ATOMIZING TYPE REQUIRES
SAILSWITCH - SEE INSTRUCTIONS

DOOR INTERLOCK
SWITCH

115 VAC
POWER
SUPPLY

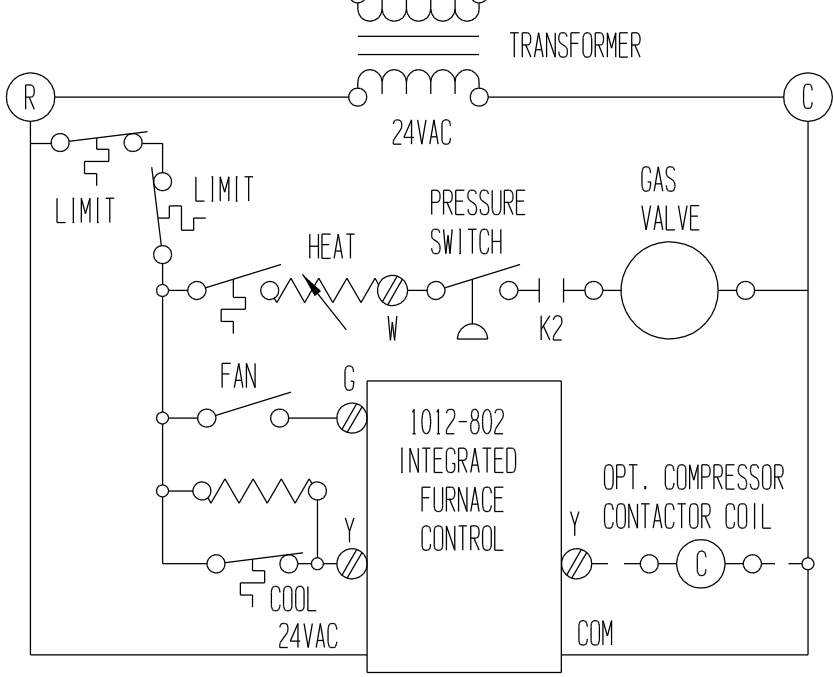
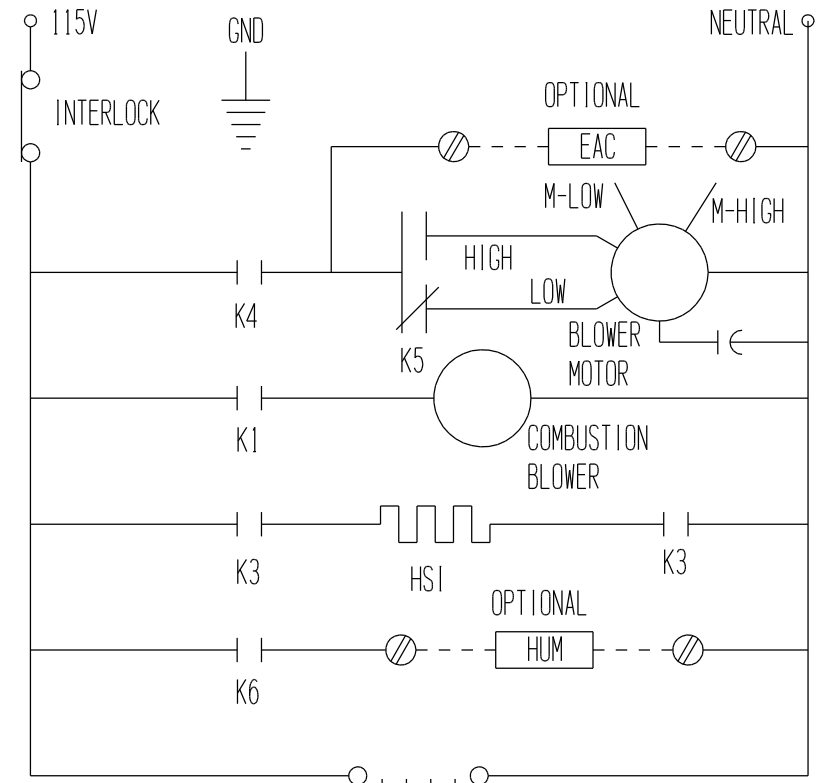
GRN GROUND
BLK HOT
WHT NEUTRAL

1012-802
INTEGRATED
FURNACE
CONTROL

INDUCER
BLOWER
MOTOR

FLAME
SENSOR

LADDER DIAGRAM



NOTES:
1. USE COPPER CONDUCTORS ONLY.
2. IF ANY OF THE ORIGINAL WIRE
AS SUPPLIED WITH THE APPLIANCE
MUST BE REPLACED, IT MUST BE
REPLACED WITH WIRING MATERIAL
HAVING A TEMPERATURE RATING OF
AT LEAST 105°C.

MOTOR SPEED COLOR CODE		
COLOR	4 SPEED	3 SPEED
WHITE	COMMON	COMMON
RED	LOW	LOW
ORANGE	MED-LOW	---
BLUE	MED-HIGH	---
BLACK	HIGH	HIGH