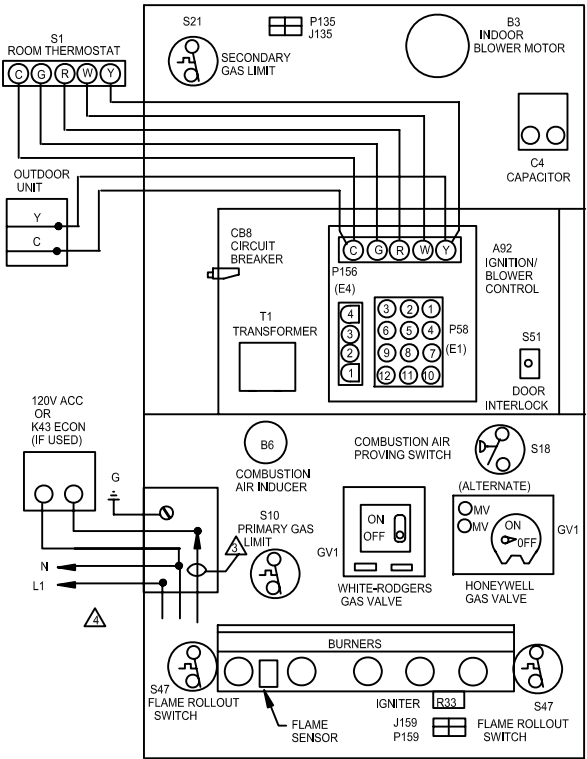




BLOWER SPEED CHART							
UNIT	FACTORY CONNECTED SPEED TAPS					MOTOR SPEEDS AVAILABLE	
	COOL	HEAT	FAN	PARK	PARK		
24A-045	BLACK	YELLOW	RED	---	----	3	
36A-070		YELLOW	RED	BROWN	----	4	
36B-090		YELLOW	RED	BROWN	----	4	
48C-090		YELLOW	RED	BROWN	----	4	
48C-110	BROWN	YELLOW	RED	BROWN	----	4	
60C-110		YELLOW	RED	BLACK	----	4	
60D-135		YELLOW	RED	BLACK	----	4	
BLOWER SPEED SELECTION							
HI		←-----→				LO	4
SPEED TAPS	BLACK	YELLOW			RED	3	
	BLACK	BROWN	YELLOW	RED	4		

THERMOSTAT HEAT ANTICIPATION SETTINGS

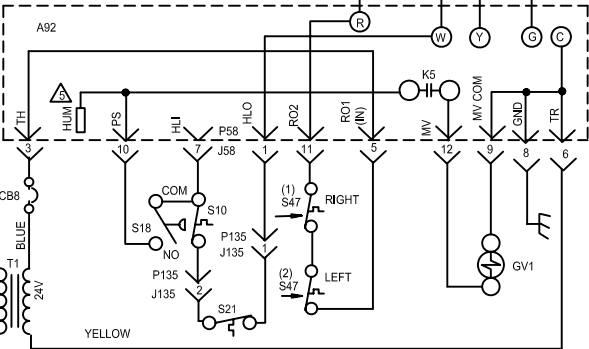
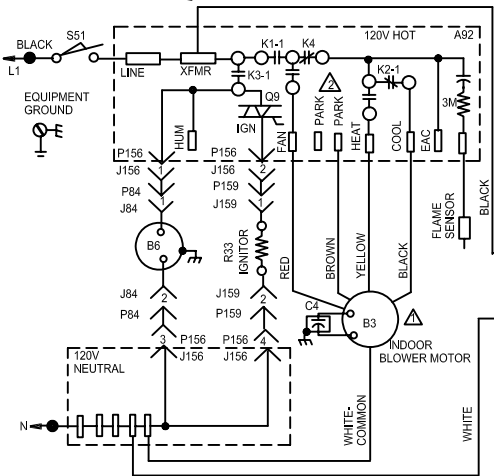
.65 AMP	HONEYWELL VALVE
.50 AMP	WHITE-RODGERS VALVE

JACKPLUG CHART	
J.P58	JACK/PLUG-BURNER CONTROL
J.P84	JACK/PLUG-COMB AIR INDUCER
J.P135	JACK/PLUG-SECONDARY LIMIT
J.P156	JACK/PLUG-INDUCER/IGNITER
J.P159	JACK/PLUG-IGNITION

NOTE- IF ANY WIRE IN THIS APPLIANCE IS REPLACED,IT MUST BE REPLACED WITH WIRE OF LIKE SIZE, RATING,INSULATION THICKNESS AND TERMINATION.

- IMPORTANT- TO PREVENT MOTOR BURNOUT,NEVER CONNECT MORE THAN ONE MOTOR LEAD TO ANY ONE CONNECTION.
- PARK TERMINALS ARE UNPOWERED TERMINALS. EACH UNUSED MOTOR LEAD MUST BE WIRED TO A SEPARATE PARK TERMINAL.
- FIELD SUPPLIED ACC. WIRE.
- USE COPPER CONDUCTORS ONLY
- 24V HUM IS A 1/4" FEMALE QUICK CONNECT TERMINAL

LINE VOLTAGE FIELD INSTALLED CLASS II VOLTAGE FIELD WIRING
DENOTES OPTIONAL COMPONENTS



LENNOX

HEATING UNITS-GAS

G50DF-24A-045,045X
G50DF-36A-070,070X
G50DF-36B-090
G50DF-48C-090,090X

G50DF-48C-110,110X
G50DF-60C-110
G50DF-60D-135

Supersedes

1009

534,599W

New Form No.

535,135W