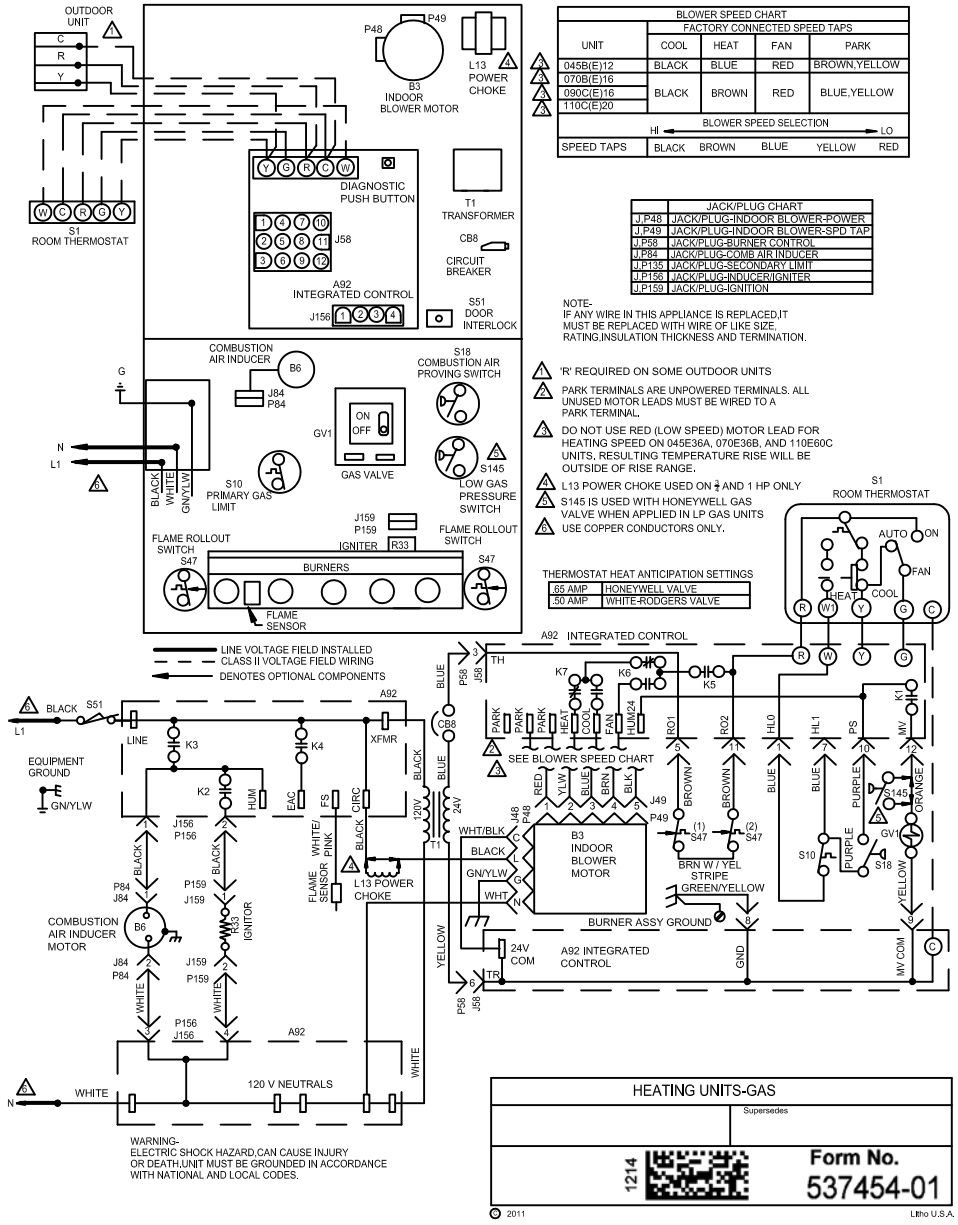

BLOWER SPEED CHART				
UNIT	FACTORY CONNECTED SPEED TAPS			
	COOL	HEAT	FAN	PARK
045B(E)12	BLACK	BLUE	RED	BROWN,YELLOW
070B(E)16	BLACK	BROWN	RED	BLUE,YELLOW
090C(E)16				
110C(E)20				
BLOWER SPEED SELECTION				
HI ◄				► LO
SPEED TAPS	BLACK	BROWN	BLUE	YELLOW	RED

JACK/PLUG CHART	
J,P48	JACK/PLUG-INDOOR BLOWER-POWER
J,P49	JACK/PLUG-INDOOR BLOWER-SPD TAP
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.

1. 'R' REQUIRED ON SOME OUTDOOR UNITS
2. PARK TERMINALS ARE UNPOWERED TERMINALS. ALL UNUSED MOTOR LEADS MUST BE WIRED TO A PARK TERMINAL.
3. DO NOT USE RED (LOW SPEED) MOTOR LEAD FOR HEATING SPEED ON 045E36A, 070E36B, AND 110E60C UNITS, RESULTING TEMPERATURE RISE WILL BE OUTSIDE OF RISE RANGE.
4. L13 POWER CHOKE USED ON ¾ AND 1 HP ONLY
5. S145 IS USED WITH HONEYWELL GAS VALVE WHEN APPLIED IN LP GAS UNITS
6. USE COPPER CONDUCTORS ONLY.

THERMOSTAT HEAT ANTICIPATION SETTINGS	
.65 AMP	HONEYWELL VALVE
.50 AMP	WHITE-RODGERS VALVE

HEATING UNITS-GAS	
Supersedes	
1214	Form No. 537454-01

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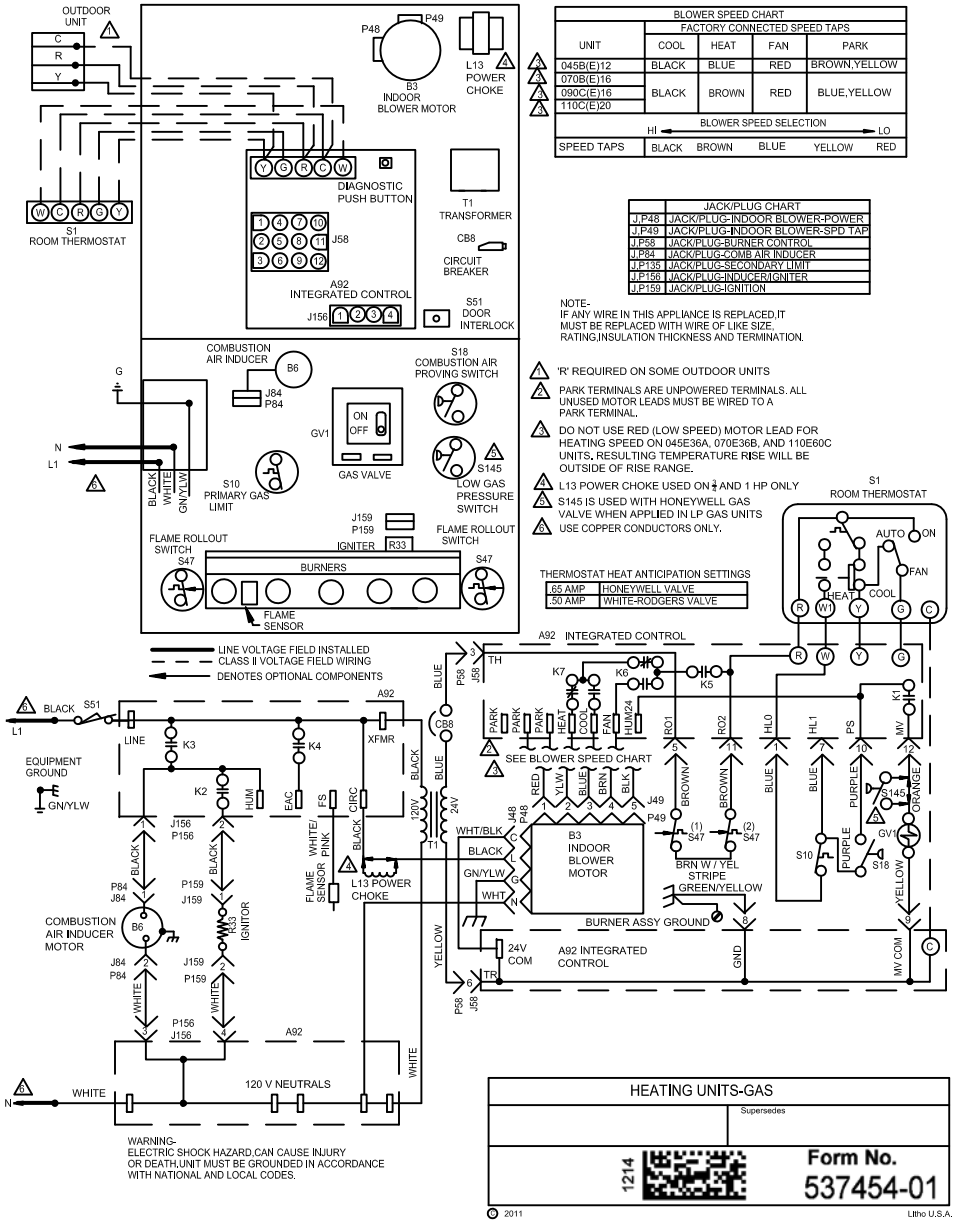

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