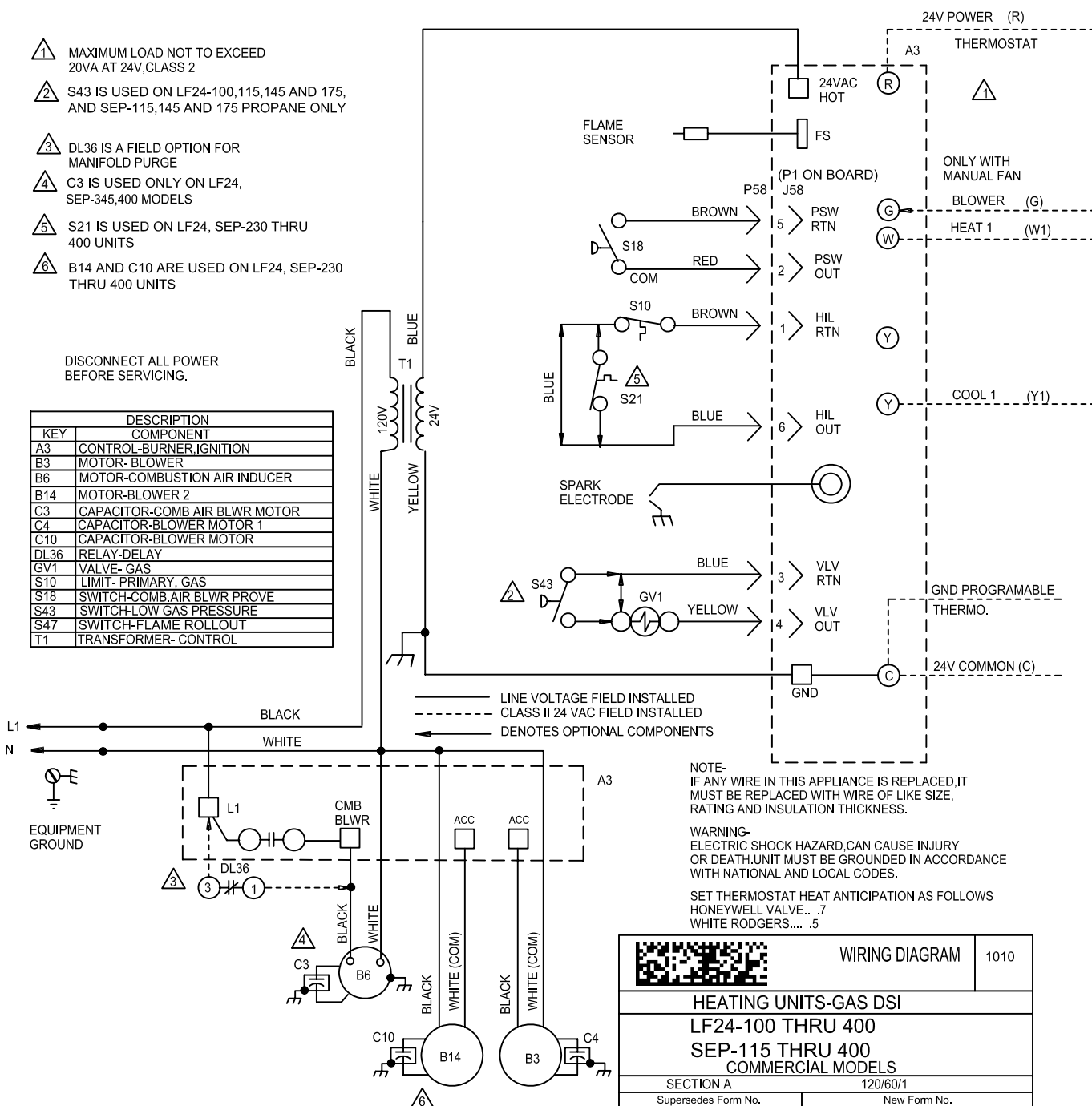


- DISCONNECT ALL POWER
BEFORE SERVICING.**

DESCRIPTION	
KEY	COMPONENT
A3	CONTROL-BURNER,IGNITION
B3	MOTOR- BLOWER
B6	MOTOR-COMBUSTION AIR INDUCER
B14	MOTOR-BLOWER 2
C3	CAPACITOR-COMB AIR BLWR MOTOR
C4	CAPACITOR-BLOWER MOTOR 1
C10	CAPACITOR-BLOWER MOTOR
DL36	RELAY-DELAY
GV1	VALVE- GAS
S10	LIMIT- PRIMARY, GAS
S18	SWITCH-COMB AIR BLWR PROVE
S43	SWITCH-LOW GAS PRESSURE
S47	SWITCH-FLAME ROLLOUT
T1	TRANSFORMER- CONTROL



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

WARNING-
ELECTRIC SHOCK HAZARD,CAN CAUSE INJURY
OR DEATH.UNIT MUST BE GROUNDED IN ACCORDANCE
WITH NATIONAL AND LOCAL CODES.

SET THERMOSTAT HEAT ANTICIPATION AS FOLLOWS
HONEYWELL VALVE.. .7
WHITE RODGERS.... .5

		WIRING DIAGRAM	1010
HEATING UNITS-GAS DSI			
LF24-100 THRU 400			
SEP-115 THRU 400			
COMMERCIAL MODELS			
SECTION A		120/60/1	
Supersedes Form No.		New Form No. 535.316W	