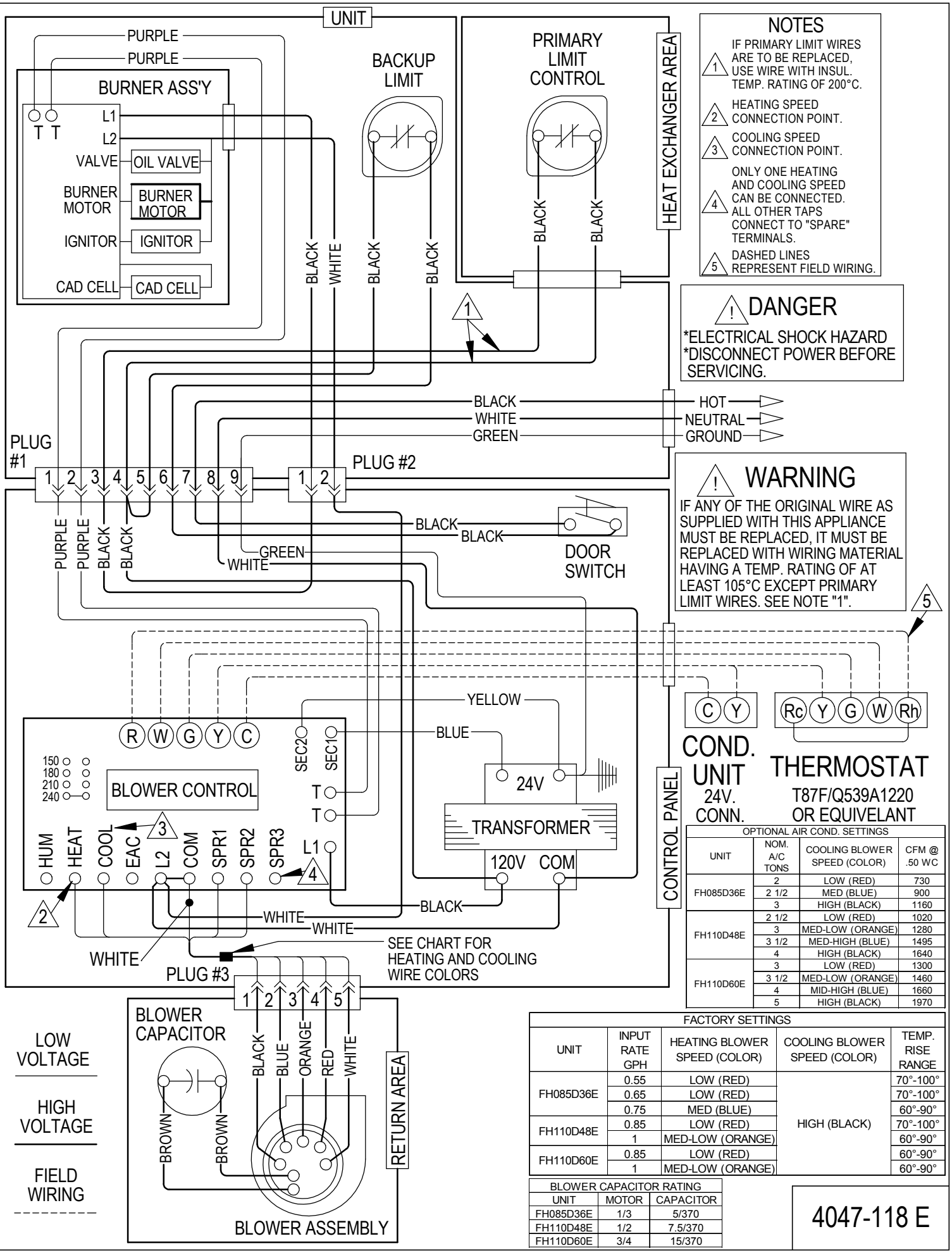

NOTES

1. IF PRIMARY LIMIT WIRES ARE TO BE REPLACED, USE WIRE WITH INSUL. TEMP. RATING OF 200°C.
2. HEATING SPEED CONNECTION POINT.
3. COOLING SPEED CONNECTION POINT.
4. ONLY ONE HEATING AND COOLING SPEED CAN BE CONNECTED. ALL OTHER TAPS CONNECT TO "SPARE" TERMINALS.
5. DASHED LINES REPRESENT FIELD WIRING.

! DANGER

*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.

! WARNING

IF ANY OF THE ORIGINAL WIRE AS SUPPLIED WITH THIS APPLIANCE MUST BE REPLACED, IT MUST BE REPLACED WITH WIRING MATERIAL HAVING A TEMP. RATING OF AT LEAST 105°C EXCEPT PRIMARY LIMIT WIRES. SEE NOTE "1".

OPTIONAL AIR COND. SETTINGS

UNIT	NOM. A/C TONS	COOLING BLOWER SPEED (COLOR)	CFM @ .50 WC
FH085D36E	2	LOW (RED)	730
	2 1/2	MED (BLUE)	900
	3	HIGH (BLACK)	1160
FH110D48E	2 1/2	LOW (RED)	1020
	3	MED-LOW (ORANGE)	1280
	3 1/2	MED-HIGH (BLUE)	1495
	4	HIGH (BLACK)	1640
FH110D60E	3	LOW (RED)	1300
	3 1/2	MED-LOW (ORANGE)	1460
	4	MID-HIGH (BLUE)	1660
	5	HIGH (BLACK)	1970

FACTORY SETTINGS

UNIT	INPUT RATE GPH	HEATING BLOWER SPEED (COLOR)	COOLING BLOWER SPEED (COLOR)	TEMP. RISE RANGE
FH085D36E	0.55	LOW (RED)	HIGH (BLACK)	70°-100°
	0.65	LOW (RED)		70°-100°
	0.75	MED (BLUE)		60°-90°
FH110D48E	0.85	LOW (RED)		70°-100°
	1	MED-LOW (ORANGE)		60°-90°
FH110D60E	0.85	LOW (RED)		60°-90°
	1	MED-LOW (ORANGE)		60°-90°

BLOWER CAPACITOR RATING

UNIT	MOTOR	CAPACITOR
FH085D36E	1/3	5/370
FH110D48E	1/2	7.5/370
FH110D60E	3/4	15/370

4047-118 E