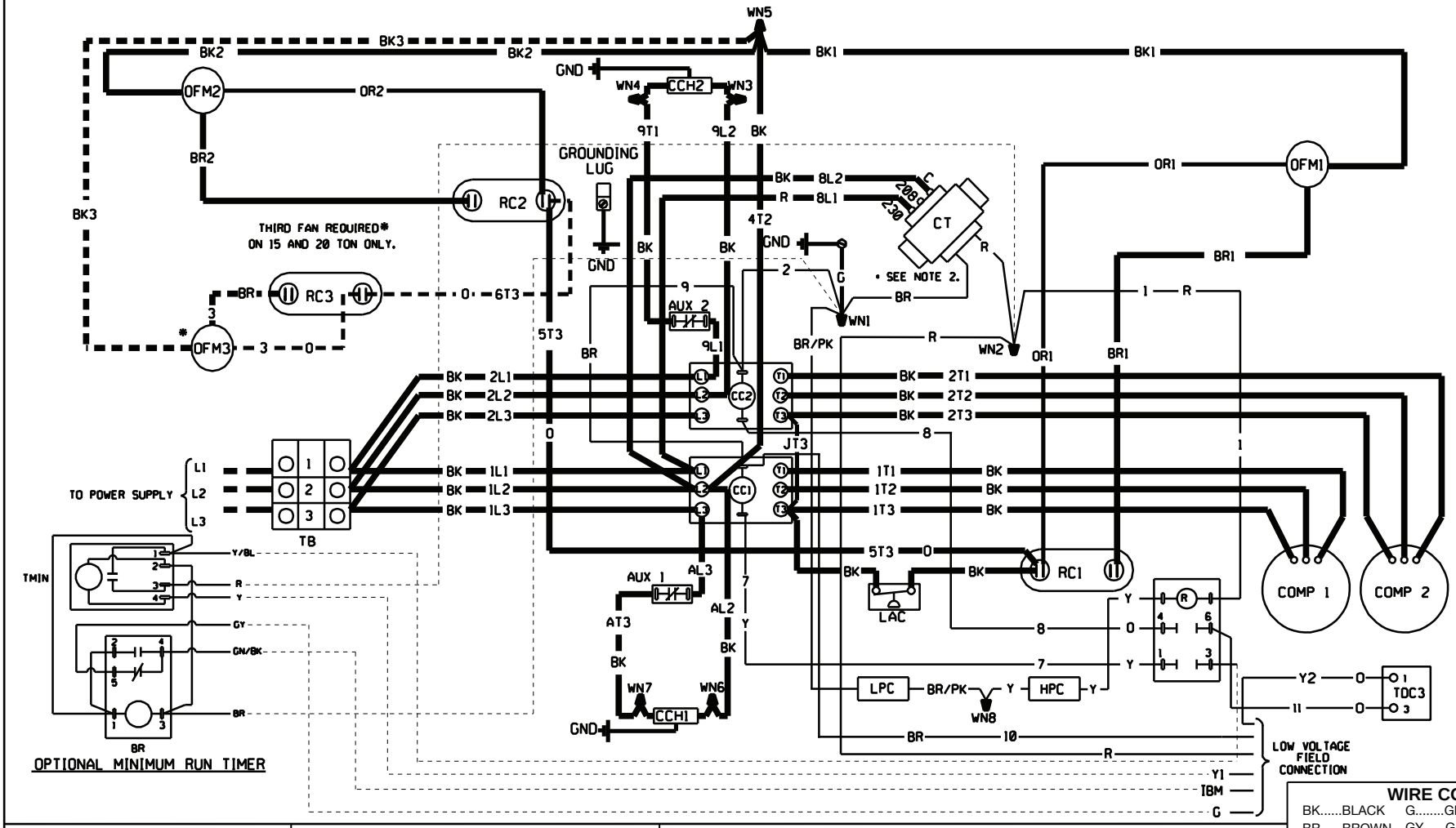


WIRE COLOR CODE

BK.....BLACK	G.....GREEN	PR.....PURPLE
BR.....BROWN	GY.....GRAY	R.....RED
BL.....BLUE	O.....ORANGE	W.....WHITE
		Y.....YELLOW

WIRING INFORMATION

LINE VOLTAGE
-FACTORY STANDARD ——————
-FACTORY OPTION —·—·—·—·—
-FIELD INSTALLED - - - - - -

LOW VOLTAGE ——————
-FACTORY STANDARD —·—·—·—·—
-FIELD INSTALLED - - - - - -

REPLACEMENT WIRE
-MUST BE THE SAME SIZE AND TYPE OF INSULATION AS ORIGINAL (105C. MIN.)

WARNING
-CABINET MUST BE PERMANENTLY GROUNDED AND CONFORM TO I.E.C., N.E.C., C.E.C., NATIONAL WIRING REGULATIONS, AND LOCAL CODES AS APPLICABLE.

NOTES

1. ALL THREE-PHASE MOTORS ARE INTERNALLY PROTECTED AGAINST PRIMARY SINGLE-PHASING CONDITIONS.
2. MAIN UNIT TRANSFORMER PRIMARY SHOWN WIRED FOR 230V. OPERATION. FOR OTHER VOLTAGE APPLICATIONS WIRE TO COMMON & APPLICABLE VOLTAGE TAP, 208, 460, 575 , & ETC.

COMPONENT CODES

AUX.	AUXILIARY CONTACTOR
CB	CIRCUIT BREAKER
CC	COMPRESSOR CONTACTOR
CCH	CRANKCASE HEATER
COMP	COMPRESSOR
CT	CONTROL TRANSFORMER
GND	GROUND
HPC	HIGH PRESSURE CONTROL
LAC	LOW AMBIENT CONTROL
LPC	LOW PRESSURE CONTROL
OFM	OUTDOOR FAN MOTOR
RC	RUN CAPACITOR
R	RELAY
TB	TERMINAL BLOCK
TDC	TIME DELAY CONTROL
▲	WIRE NUT

ELECTRICAL WIRING DIAGRAM

CONDENSING UNIT
10, 12.5, 15, 20 TON
208-230, 380, 460 3PH 60Hz &
200-220, 380-415 3PH 50Hz &
- 575 3PH 60Hz

APPROVED:	CHECKED:	ORIGINAL RELEASE NO.:
MODELED BY: TEW	DATE: 06-03-14	X-1000S000
PART NO.: 90-42663-11		REV: 00