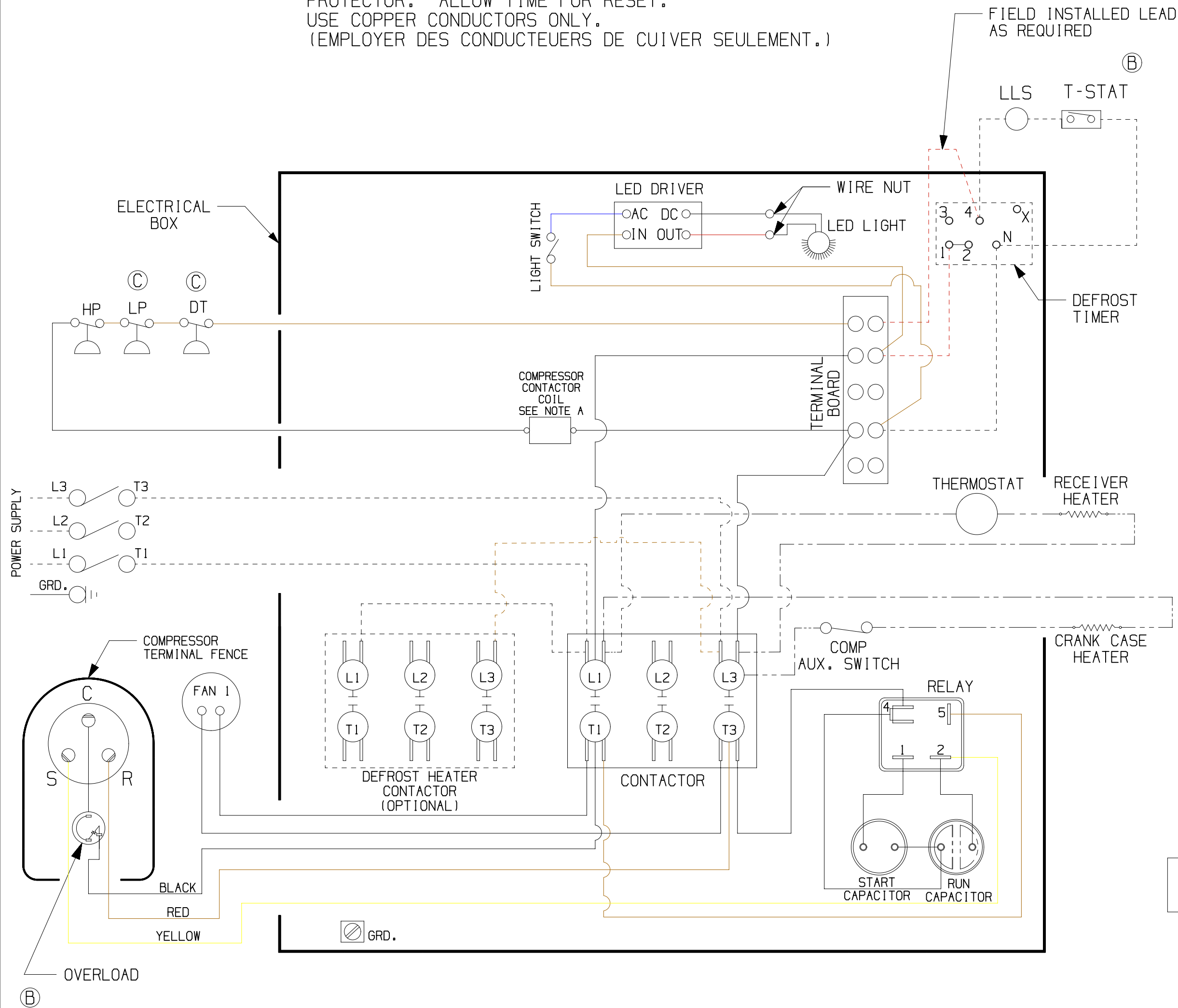


Ⓑ IMPORTANT :

COMPRESSOR EQUIPPED WITH AN EXTERNAL OF INTERNAL OVERLOAD PROTECTOR. ALLOW TIME FOR RESET.
USE COPPER CONDUCTORS ONLY.
(EMPLOYER DES CONDUCTEURS DE CUIVER SEULEMENT.)



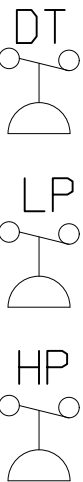
NOTES

FIELD WIRING NOTES

1. ALL FIELD WIRING MUST BE DONE IN COMPLIANCE WITH ALL APPLICABLE LOCAL AND NATIONAL CODES.
2. CONNECT INCOMING POWER LEADS FROM POWER SUPPLY TO L1 AND L3 IN COMPRESSOR CONTACTOR (L1 AND L2 IF TWO POLE CONTACTOR) OR TO L1 AND L3 IN DISCONNECT SWITCH (IF PROVIDED). USE COOPER CONDUCTORS ONLY. (EMPLOYER DES CONDUCTEURS DE CUIVER SEULEMENT.) PROVIDE EQUIPMENT GROUNDING CONDUCTOR. USE 75° C (MIN.) WIRING
3. PLACE JUMPER ACCROSS P1 AND P2 IN TERMINAL BOARD IF NO OTHER CONTROLLING DEVICE IS INSTALLED.
4. DEFROST HEATERS LOADS SHOULD NOT BE HIGHER THEN THE MAXIMUM HEATERS LOAD INDICATED ON THE UNIT LABEL.
- Ⓑ 5. DEFROST TIMER IS INTERMATIC DTAV40 OR PARAGON 8145-00.
6. IF DEFROST TIMER, LLS & T'STAT ARE LOCATED IN EVAPORATOR, THEN SUPPLY POWER FROM P2 & P4 FROM THE TERMINAL BOARD.

GENERAL NOTES :

- A. CONTACTOR COIL CIRCUIT IS FACTORY CONNECTED IN PANEL AS SHOWN.
B. WITH ANY T.P.Co. APPROVED START RELAY USED, CONNECT LEADS TO SAME NUMBERED TERMINALS REGARDLESS OF LOCATION.
C. COMPRESSOR EQUIPPED WITH AN EXTERNAL OVERLOAD PROTECTOR. ALLOW TIME FOR RESET.



- DISCHARGE THERMOSTAT
- LOW PRESSURE CONTROL / SWITCH
- HIGH PRESSURE SWITCH
- FACTORY INSTALLED COMPONENTS
- OPTIONAL COMPONENTS

CONDENSING UNIT WIRING

C	12JUL23	PART NO.
REVISION		91300