

1. Before Easy Start installation!
If present in your system all start component connections and wires need to be removed where you see a yellow X

DANGER - SHOCK HAZARD

TURN OFF ELECTRICAL POWER BEFORE SERVICING TO PREVENT POSSIBLE DAMAGE TO THE EQUIPMENT AND POSSIBLE PERSONAL INJURY.

CAUTION

TO PREVENT ELECTRICAL SHOCK OPEN REMOTE DISCONNECT SO ELECTRICAL SUPPLY TO AIR CONDITIONER IS SHUT OFF.

① COMPONENTS SHOWN IN DASHED LINES ARE OPTIONAL.

3. Put Easy Start Orange on the run-capacitor Herm (H) position.

ACTUAL UNIT.

③ WIRING MUST CONFORM TO NATIONAL AND LOCAL CODES.

④ IF ANY OF THE ORIGINAL WIRE SUPPLIED WITH THIS UNIT MUST BE REPLACED, IT MUST BE REPLACED WITH TYPE 105°C. THERMOPLASTIC OR ITS EQUIVALENT.

⑤ WHERE POWER SUPPLY HAS ONE (1) 230 VOLT CONDUCTOR AND ONE (1) NEUTRAL CONDUCTOR, CONNECT L2 OF CONTACTOR TO NEUTRAL.

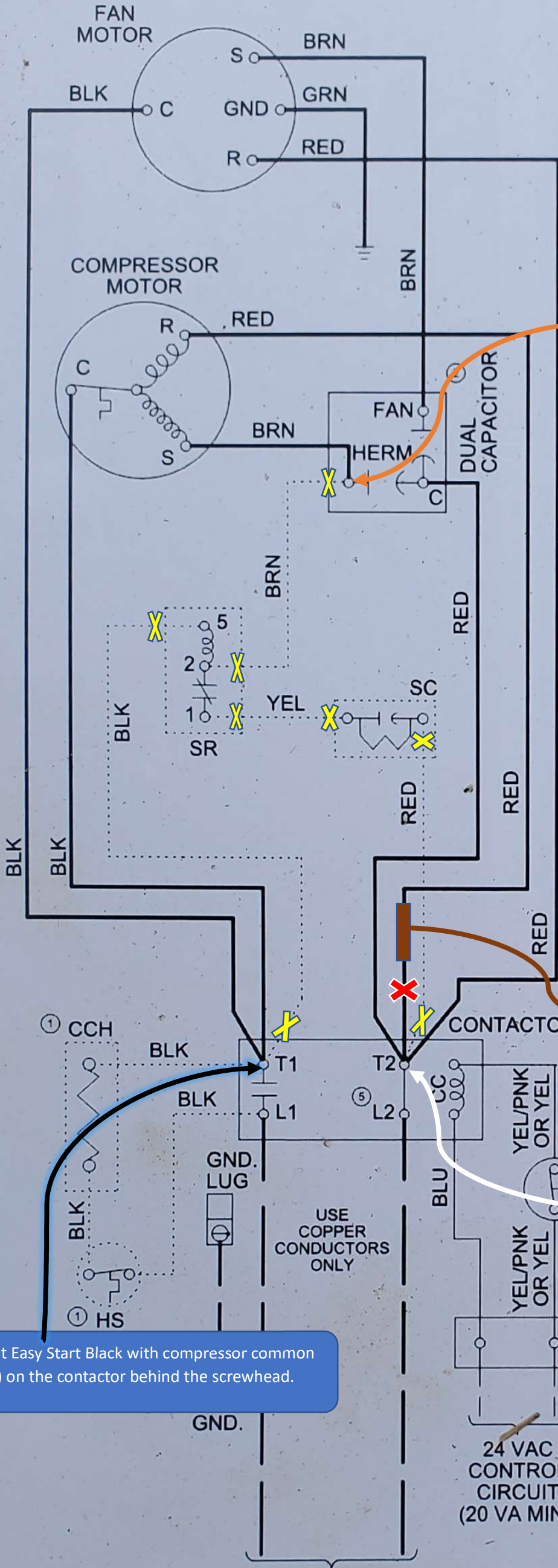
- HPS - HIGH PRESSURE SWITCH
- LPS - LOW PRESSURE SWITCH
- CCH - CRANKCASE HEATER
- HS - HEATER SWITCH
- SR - START RELAY
- SC - START CAPACITOR
- CC - CONTACTOR COIL

- HIGH VOLTAGE FACTORY WIRING
- LOW VOLTAGE FACTORY WIRING
- - - OPTIONAL WIRING
- - - FIELD WIRING, LINE VOLTAGE

4. Remove compressor run (RED) from the contactor and Splice to Easy Start Brown.

5. Where you removed the last connection Put Easy Start White on the contactor behind the screwhead.

2. Put Easy Start Black with compressor common (BLK) on the contactor behind the screwhead.



208-230 VAC 60 Hz 1 PHASE SUPPLY
220-240 VAC 50 Hz 1 PHASE SUPPLY