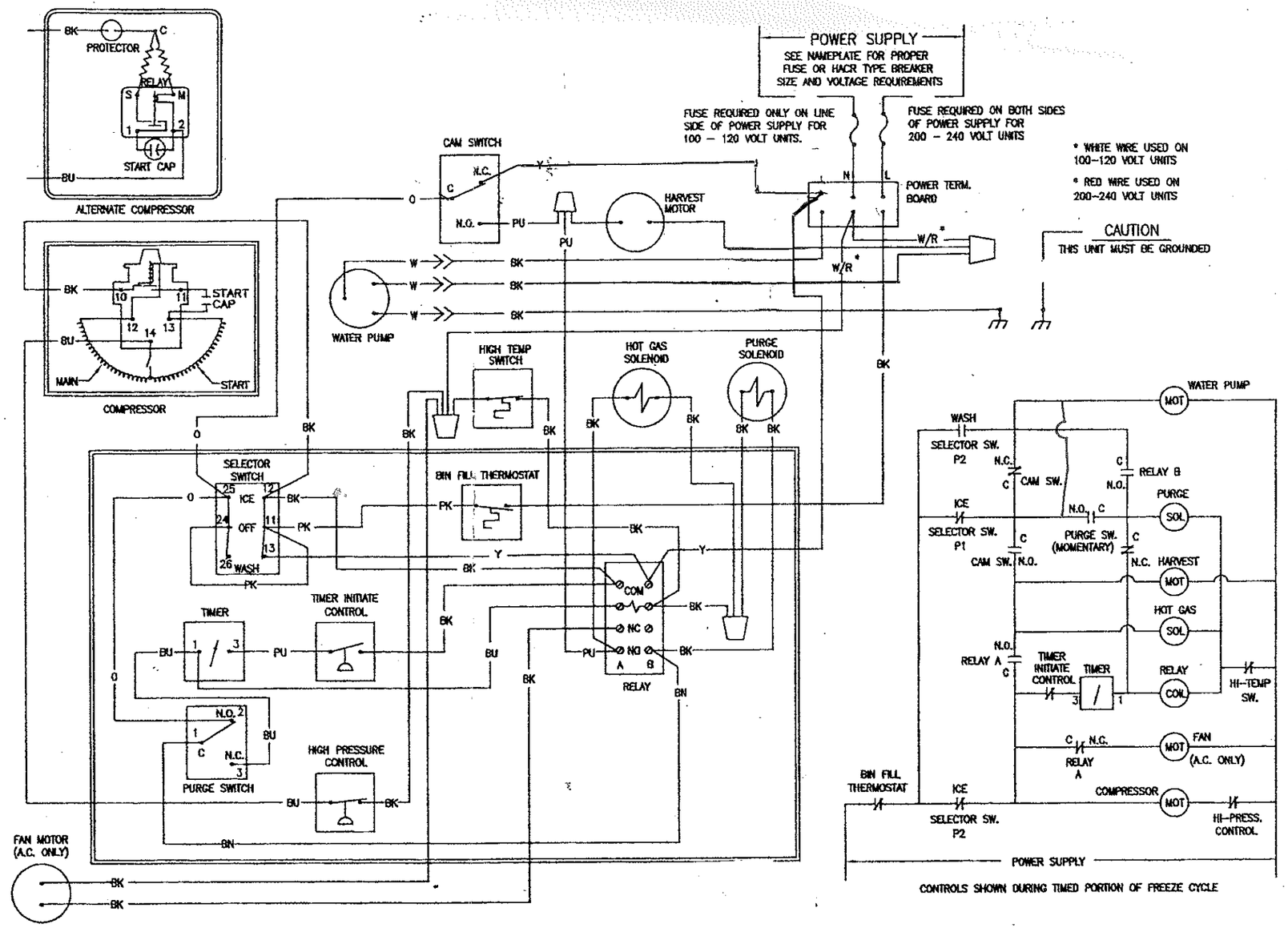
POWER SUPPLY
SEE NAMEPLATE FOR PROPER FUSE OR HACR TYPE BREAKER SIZE AND VOLTAGE REQUIREMENTS
FUSE REQUIRED ONLY ON LINE SIDE OF POWER SUPPLY FOR 100 – 120 VOLT UNITS.
FUSE REQUIRED ON BOTH SIDES OF POWER SUPPLY FOR 200 – 240 VOLT UNITS
* WHITE WIRE USED ON 100–120 VOLT UNITS
* RED WIRE USED ON 200–240 VOLT UNITS
CAUTION
THIS UNIT MUST BE GROUNDED
POWER TERM. BOARD
CAM SWITCH
HARVEST MOTOR
WATER PUMP
HIGH TEMP SWITCH
HOT GAS SOLENOID
PURGE SOLENOID
ALTERNATE COMPRESSOR
PROTECTOR
RELAY
START CAP
COMPRESSOR
MAIN
START
SELECTOR SWITCH
ICE
OFF
WASH
BIN FILL THERMOSTAT
TIMER
TIMER INITIATE CONTROL
PURGE SWITCH
HIGH PRESSURE CONTROL
RELAY
FAN MOTOR (A.C. ONLY)
WATER PUMP
WASH SELECTOR SW. P2
CAM SW.
RELAY B
PURGE SOL
ICE SELECTOR SW. P1
PURGE SW. (MOMENTARY)
N.C. HARVEST MOT
HOT GAS SOL
RELAY A
TIMER INITIATE CONTROL
RELAY COIL
HI–TEMP SW.
FAN (A.C. ONLY)
BIN FILL THERMOSTAT
ICE SELECTOR SW. P2
COMPRESSOR
HI–PRESS. CONTROL
POWER SUPPLY
CONTROLS SHOWN DURING TIMED PORTION OF FREEZE CYCLE