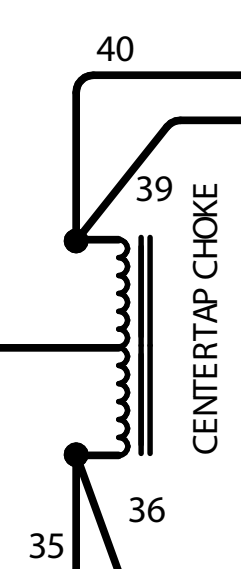
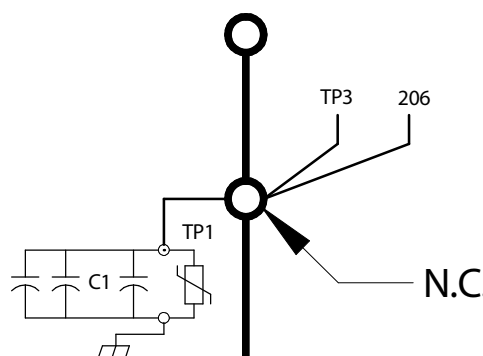


AC/DC 1000 WIRING DIAGRAM G4637-1 REV: B

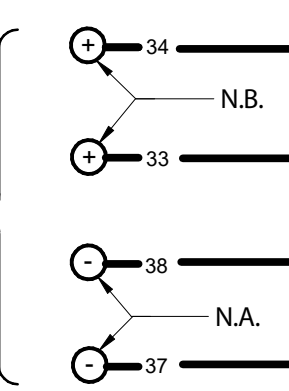
LEFT SIDE OF MACHINE

OUTPUT STUDS

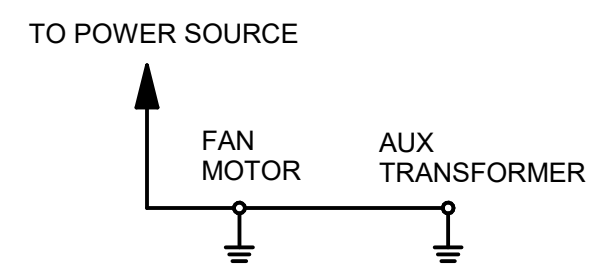


FRONT OF MACHINE

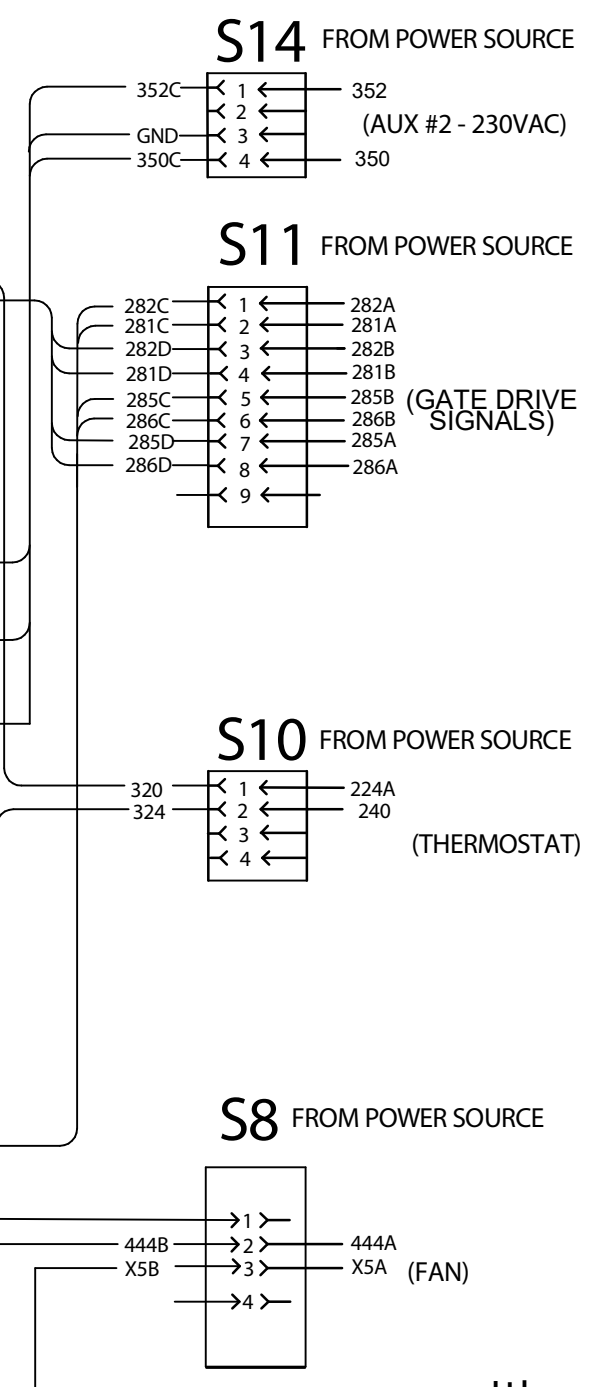
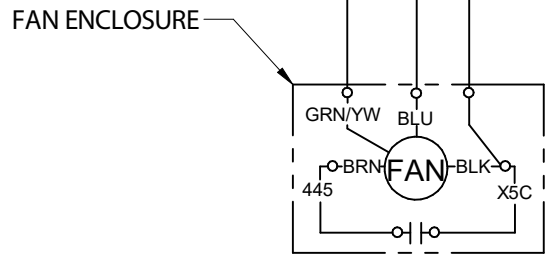
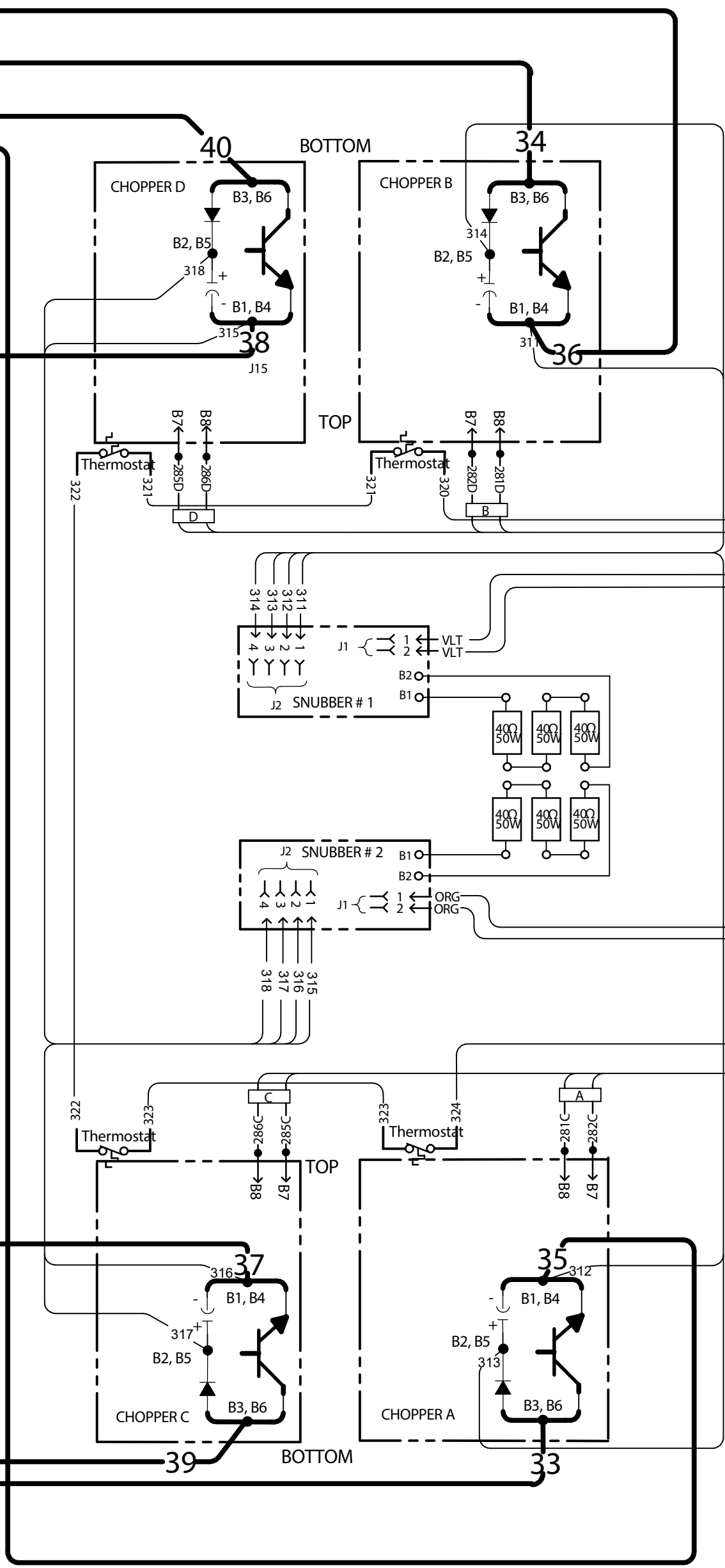
BOLTED TO STUDS
UNDER BASE OF
POWER SOURCE



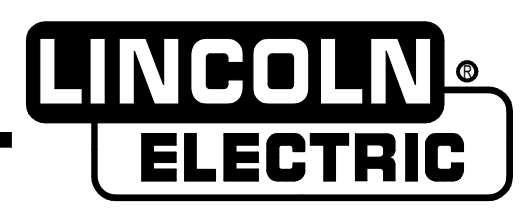
NOTES:
N.A. CONNECTS TO NEGATIVE OUTPUT OF TRANSFORMER/ RECTIFIER ASSEMBLY IN POWER SOURCE
N.B. CONNECTS TO POSITIVE OUTPUT OF TRANSFORMER/ RECTIFIER ASSEMBLY IN POWER SOURCE
N.C. CONNECT 206 AND TP3 LEADS FROM POWER SOURCE (VOLTAGE FEEDBACK)
N.D. PROTECTIVE BONDING CIRCUIT:



RIGHT SIDE OF MACHINE



REAR OF MACHINE



CLEVELAND, OHIO, U.S.A.