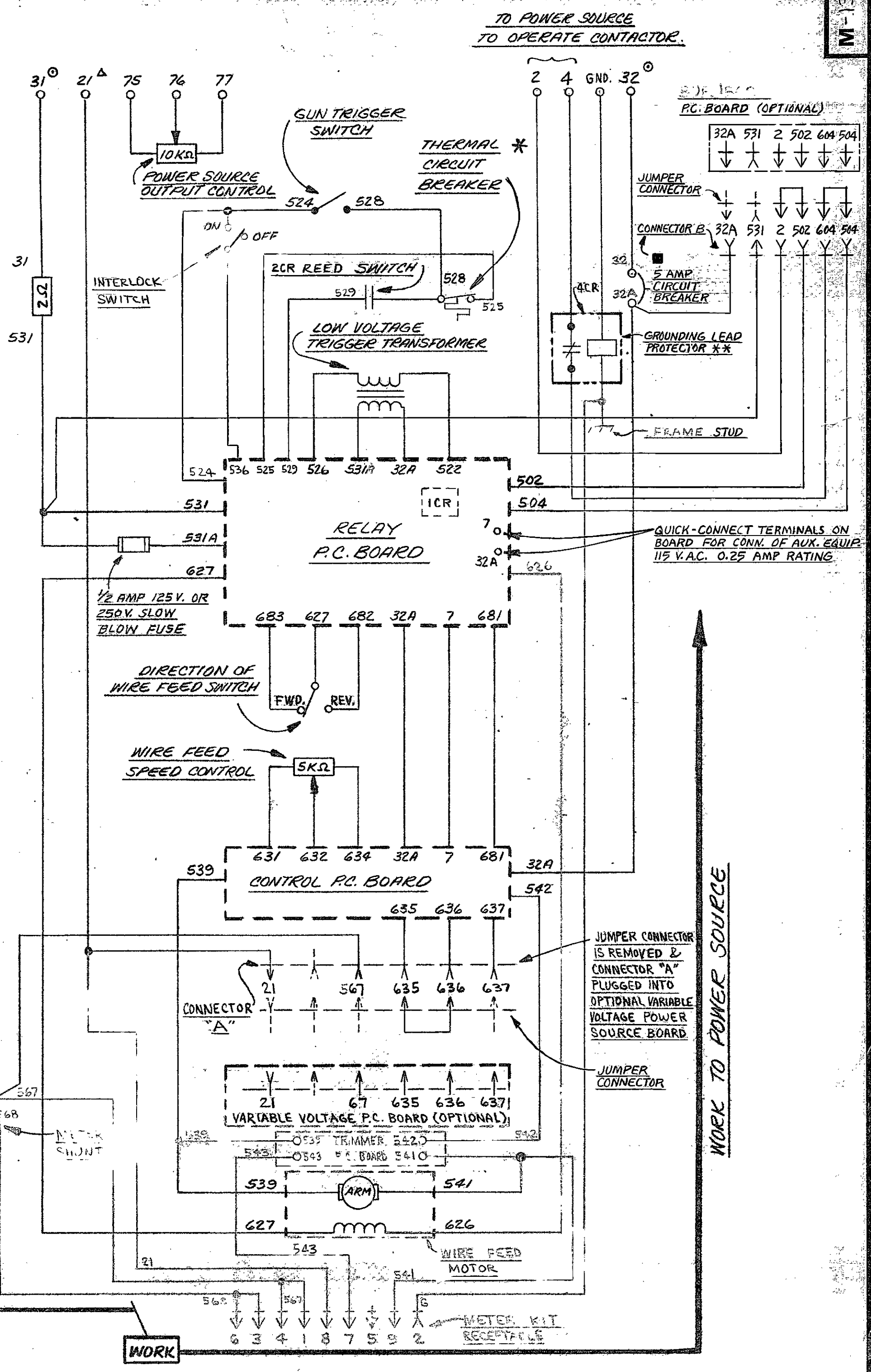

A.N.S.I. ELECTRICAL SYMBOLS PER E-1537

* ACTUATED BY MOTOR TEMPERATURE.

⊙ 115 V.A.C. (31 AND 32)

△ TO POWER SOURCE WORK TERMINAL

■ JUMPER CONNECTOR IS REMOVED & CONNECTOR B IS PLUGGED INTO OPTIONAL BURNBACK P.C. BOARD.

** LN-8N, -8NE, -8S AND LN-8SE ONLY

UNLESS OTHERWISE SPECIFIED TOLERANCE ON 2 PLACE DECIMALS IS ± .02 ON 3 PLACE DECIMALS IS ± .002 ON ALL ANGLES IS ± .5 OF A DEGREE MATERIAL TOLERANCE ("/") TO AGREE WITH PUBLISHED STANDARDS.

THE LINCOLN ELECTRIC CO.
CLEVELAND, OHIO U.S.A.

DATE 2-11-75 SCALE

TYPE LN-8

SUBJECT CONNECTION SCHEMATIC

SUP'S'D DRG. M12250 DR. TJP CHK. SHEET NO. M-13073

AUSTRALIA 10-75 CANADA 9-75 FRANCE 9-75 ADMCO

M-13073