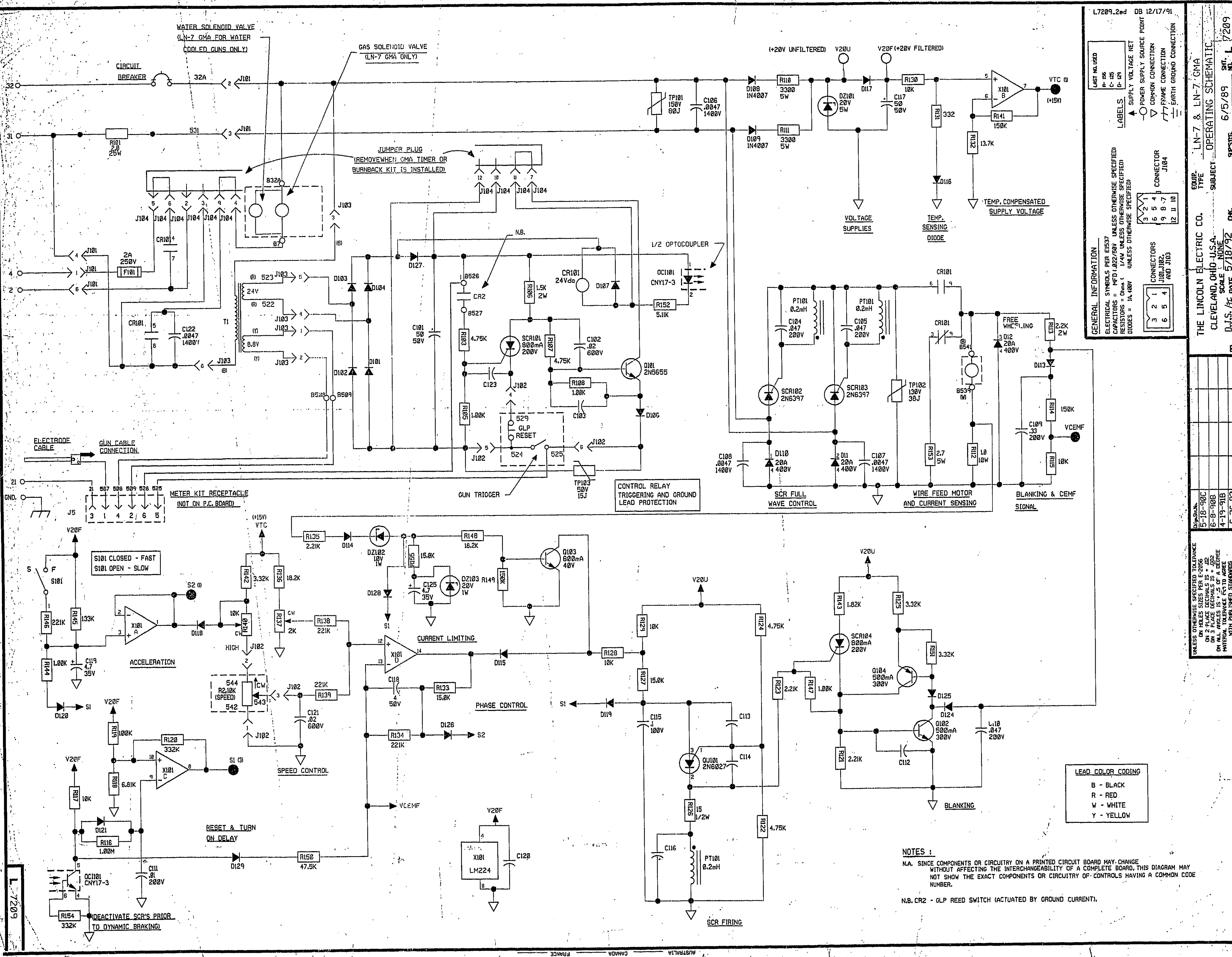




L7209.2ed DB 12/17/91

LAST NO. USED
P-105
C-105
D-105

LABELS
▲ SUPPLY VOLTAGE NET
○ POWER SUPPLY SOURCE POINT
▽ COMMON CONNECTION
□ FRAME CONNECTION
□ EARTH GROUND CONNECTION

GENERAL INFORMATION
ELECTRICAL SYMBOLS PER E1537
CAPACITORS = MFD 1.022/20V
RESISTORS = Ohms
DIODES = 1A 400V UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED TOLERANCE
ON HOLES SIZES PER E-2096
ON 2 PLACE DECIMALS IS + .002
ON 3 PLACE DECIMALS IS + .0005
ON ALL ANGLES IS + .5 OF A DEGREE
MATERIAL TOLERANCE F2 TO AGREE
WITH PUBLISHED STANDARDS

THE LINCOLN ELECTRIC CO.
CLEVELAND, OHIO U.S.A.
SCALE NOTE
DATE 5/18/92
DR.

UNLESS OTHERWISE SPECIFIED TOLERANCE
ON HOLES SIZES PER E-2096
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ON 3 PLACE DECIMALS IS + .0005
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MATERIAL TOLERANCE F2 TO AGREE
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LEAD COLOR CODING
B - BLACK
R - RED
W - WHITE
Y - YELLOW

NOTES:
N.A. SINCE COMPONENTS OR CIRCUITRY ON A PRINTED CIRCUIT BOARD MAY CHANGE WITHOUT AFFECTING THE INTERCHANGEABILITY OF A COMPLETE BOARD, THIS DIAGRAM MAY NOT SHOW THE EXACT COMPONENTS OR CIRCUITRY OF CONTROLS HAVING A COMMON CODE NUMBER.
N.B. CR2 - GLP REED SWITCH (ACTUATED BY GROUND CURRENT).

L7209