



NOTES:
 N.A. SINCE COMPONENTS OR CIRCUITRY ON A PRINTED CIRCUIT BOARD MAY CHANGE WITHOUT AFFECTING THE INTERCHANGABILITY OF A COMPLETE BOARD, THIS DIAGRAM MAY NOT SHOW THE EXACT COMPONENTS OR CIRCUITRY OF CONTROLS HAVING A COMMON CODE NUMBER.

GENERAL INFORMATION
 ELECTRICAL SYMBOLS PER E1537
 CAPACITORS = MFD 1.022/50V UNLESS OTHERWISE SPECIFIED
 RESISTORS = OHMS 1/4W UNLESS OTHERWISE SPECIFIED
 DIODES = 1A 400V UNLESS OTHERWISE SPECIFIED

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

FILENAME: G1820.2CA

UNLESS OTHERWISE SPECIFIED TOLERANCE	0.1% 50k	1% 30-888	5% 27-92
ON HOLES SIZES PER E-2656	7-24-87	3-1-91K	10-10-97F
ON 2 PLACE DECIMALS IS + .02	9-11-87B	3-8-91K	
ON 3 PLACE DECIMALS IS + .002	10-2-87C	5-31-91F	
ON ALL ANGLES IS + 5 OF A DEGREE	5-13-88A	8-1-91H	
MATERIAL TOLERANCE IS TO AGREE WITH PUBLISHED STANDARDS			

THE LINCOLN ELECTRIC CO. EQUIP. TYPE IDEALARC DC400
 CLEVELAND, OHIO U.S.A. SUBJECT SCHEMATIC
 SCALE NONE
 DATE 2-25-90 CHK. SUP'V'G. SHT. NO. G 1820