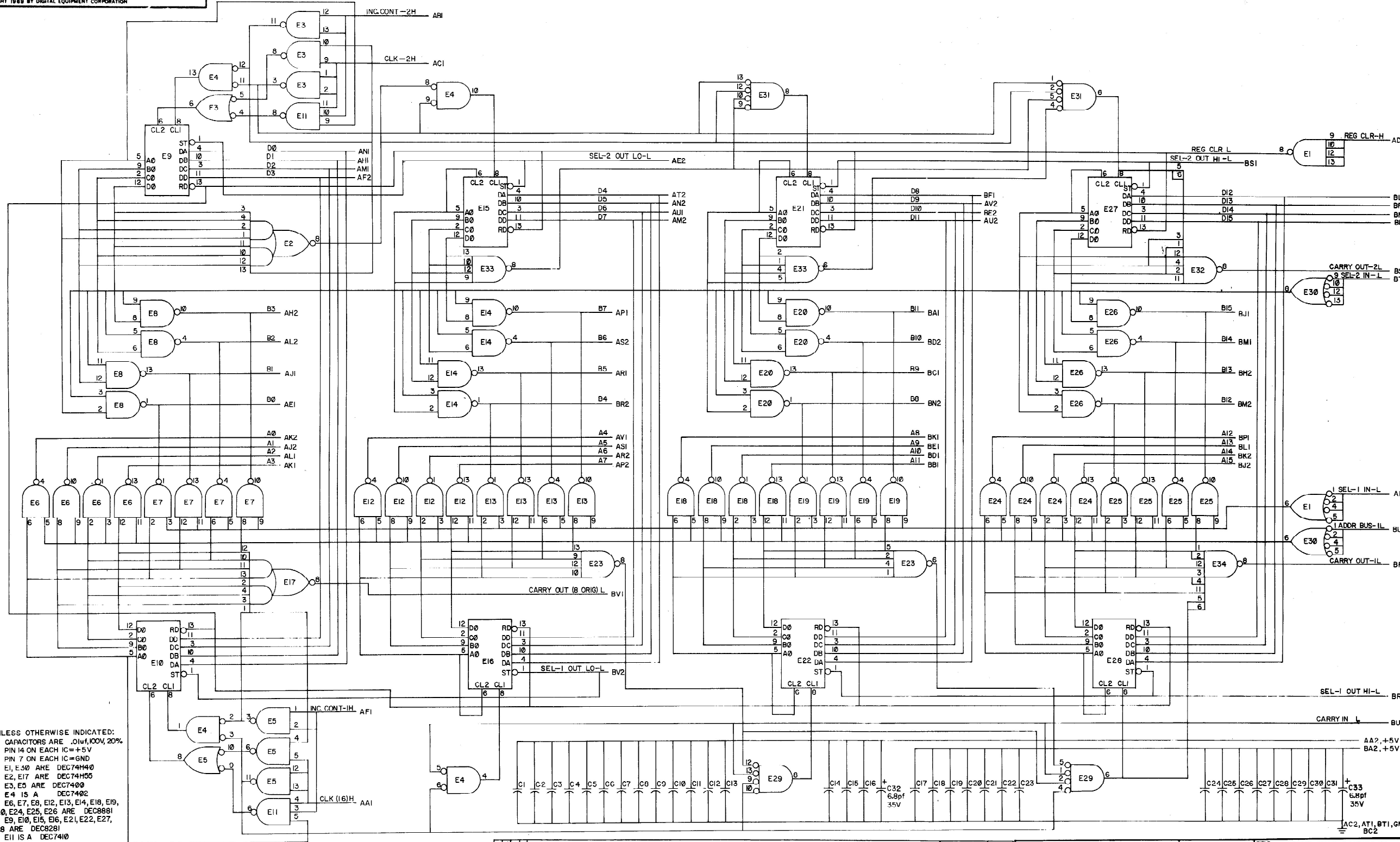


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9 1-0-66LW SC D
A38 238M1N 3002 3215



UNLESS OTHERWISE INDICATED:
CAPACITORS ARE .01uF, 100V, 20%
PIN 14 ON EACH IC = +5V
PIN 7 ON EACH IC = GND
E1, E30 ARE DEC74H40
E2, E17 ARE DEC74H05
E3, E5 ARE DEC7400
E4 IS A DEC7402
E6, E7, E8, E12, E13, E14, E18, E19,
E20, E24, E25, E26 ARE DEC8881
E9, E10, E15, E16, E21, E22, E27,
E28 ARE DEC8281
E11 IS A DEC7410
E33, E23 ARE DEC7420
E29, E31 ARE DEC8815
E32, E34 ARE DEC7430

REVISIONS	DATE	BY	CHKD	APPD
1	7-8-70	J. French		
2	11-11-70	J. French		
3	11-11-70	J. French		

DRN
J. French
DATE
7-8-70
ENC. 2
DATE
11-11-70
PROD.

TRANSISTOR & DIODE CONVERSION CHART			
DEC	EIA	DEC	EIA

digital
EQUIPMENT
CORPORATION
MAYNARD, MASSACHUSETTS

TITLE: WC AND CMA MODULE
M795
NUMBER: M795-0-1
PRINTED CIRCUIT REV. A18C