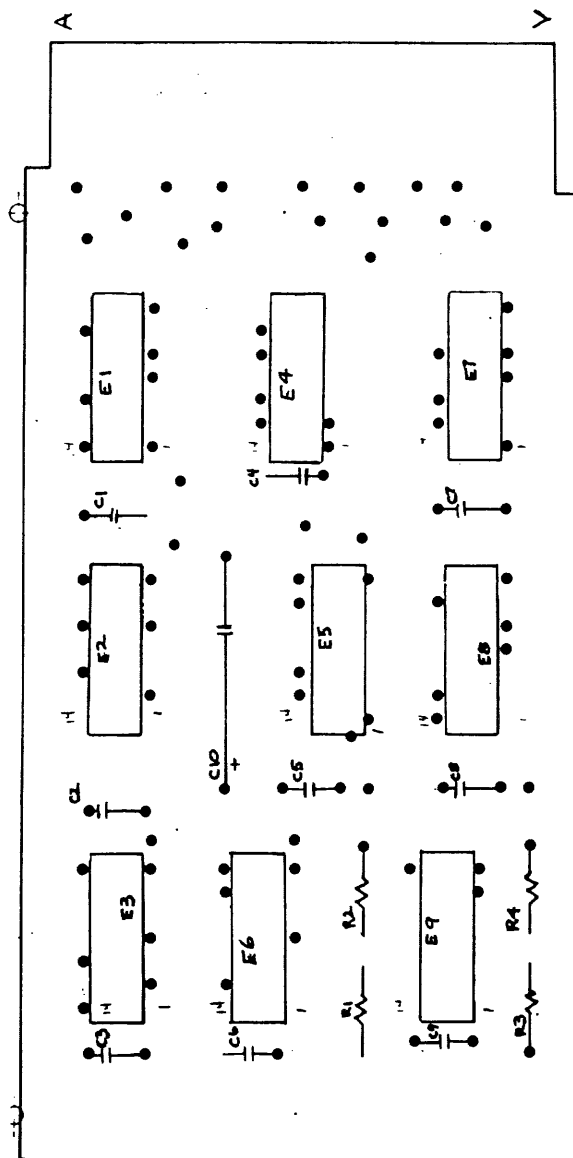
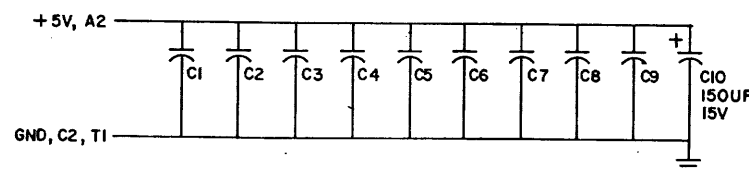
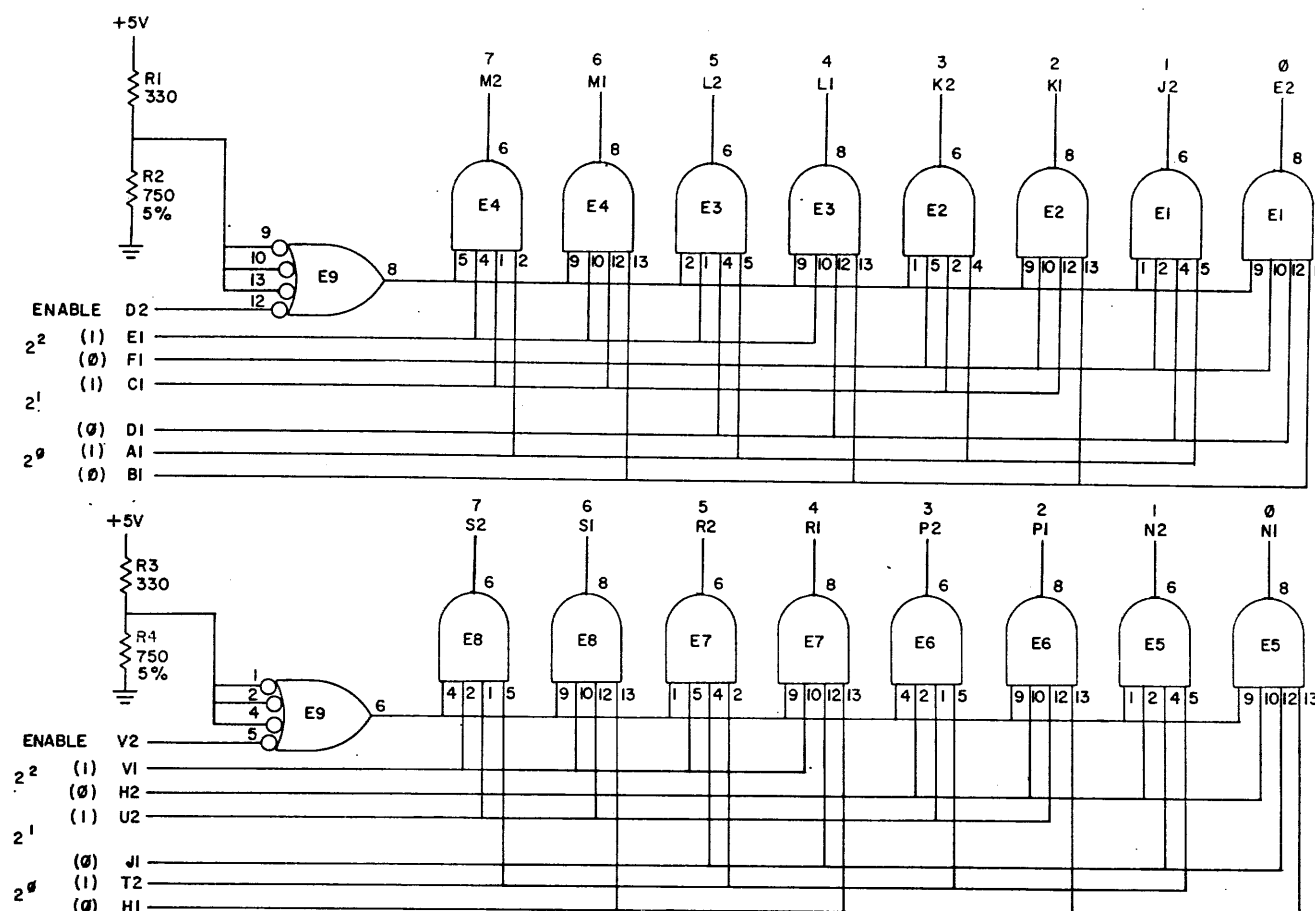


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UNLESS OTHERWISE INDICATED:
CAPACITORS = .01UF, 100V, 20%
RESISTORS = 1/4W, 10 %
E1-E8 = DECIO74H2I
E9 = DECIO74H2O
PIN 7 = GND ON ALL IC'S
PIN 14 = +5V
PINS F2 AND U1 CAN NOT BE USED.
THEY ARE USED FOR BACKPLANE
TWISTED PAIR GROUNDS.



12	9008337-06	HANDY, FLIP CHIP - MAGENTA	1
11	9006732	EYELET #GS 4, 7	2
10	1910467	I.C. DEC1074H21	8
9	1910466	I.C. DEC1074H20	1
8	1301401	RES. 750, $\frac{1}{4}W$, 5%	2
7	1300293	RES. 330, $\frac{1}{4}W$, 10%	2
6	1001610	CAP. .01UF, 100V, 20% DISC	9
5	1000084	CAP. 150UF, 15V, 20% S. TANT	1
4	5009323	ETCHED CIRCUIT BOARD	1
3	B-MH-M152-0-6	MODULE ECO HISTORY	
2	C-AH-M152-0-5	ASSY/DRILLING HOLE LAYOUT	
1	K-CO-M152-0-4	X-Y COORDINATE HOLE LOCATION	
ITEM NO.	DEC PART NO.	DESCRIPTION	QTY.
		PARTS LIST	

REVISIONS										PARTS LIST																			
CHK CHG NO. REV. 7/14/00001 B NALLY AMC-9% G. ATTERBURY MCM G. ATTERBURY										DRN. NALLY MOORE		DATE 11/23/70		TRANSISTOR & DIODE CONVERSION CHART				digital		TITLE 2 DECODERS M152									
										CHK'D 1/24/71		DATE 1-24-71		DEC		EIA		DEC		EIA		SIZE C CS		CODE CS		NUMBER M152-O-I		REV B	
										ENG. J. J. Atterbury		DATE 1/23/71										EQUIPMENT CORPORATION		PRINTED CIRCUIT REV.		B			
										PROD.		DATE										MAYNARD, MASSACHUSETTS							
DEC FORM NO.																													