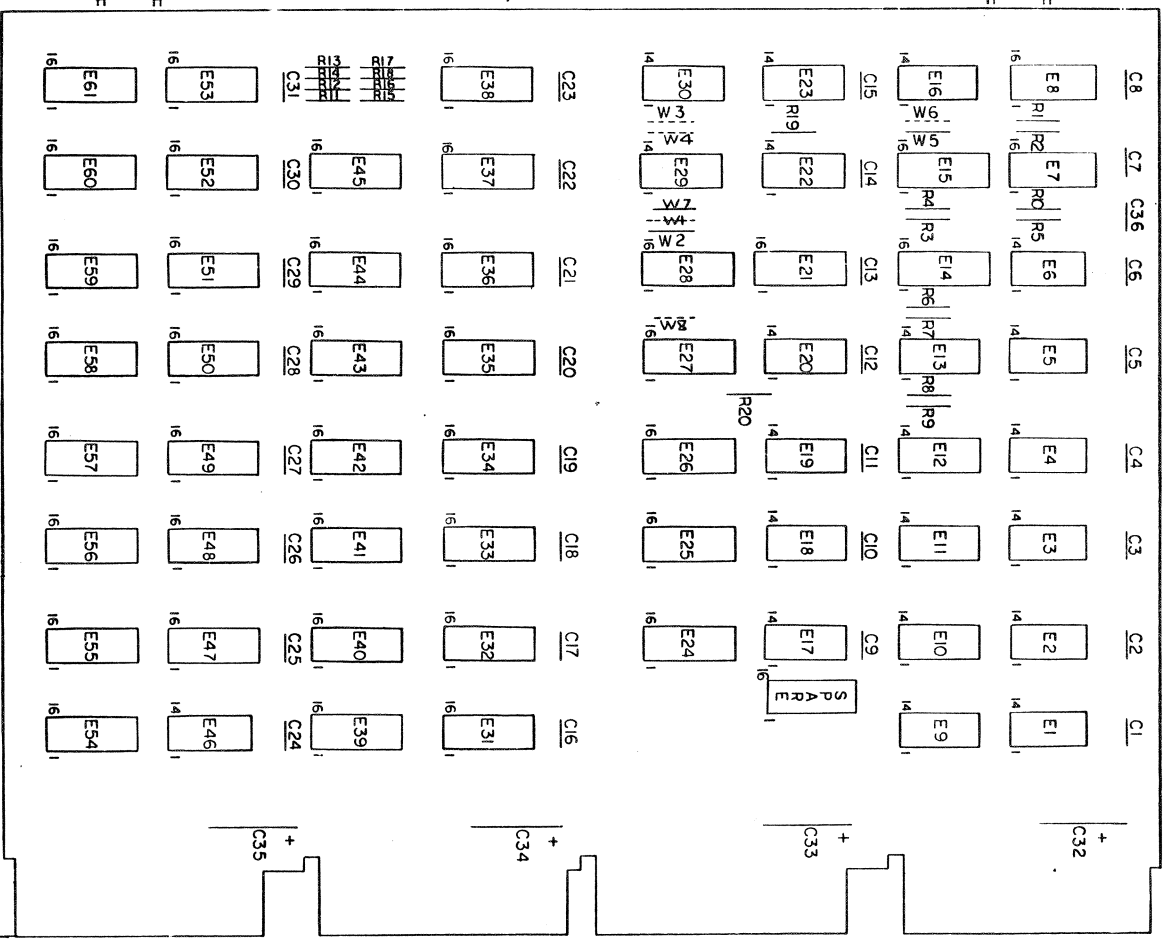
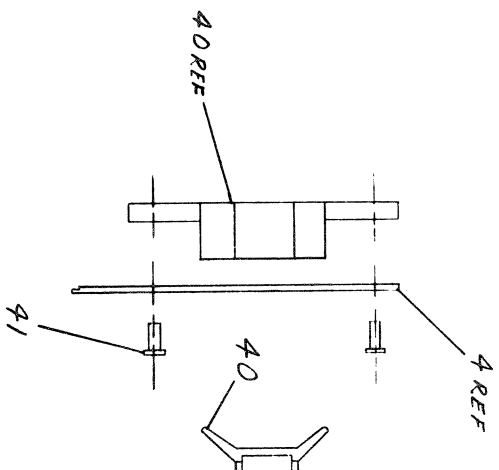


For design and construction, refer to the project manual and specifications. This drawing is not to be used for construction without the approval of the design engineer. COPIES: 1

NOTES:



PIN NOMENCLATURE
MODULE RK11-D

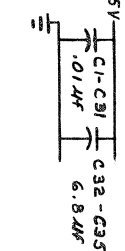
QTY	REF DESIGNATION	DESCRIPTION	PART NO.	ITEM NO.
1	R6	5.6K 1/4 W 5% CC	1301874	43
3	W2, W5, W7	INSULATED JUMPER L-2307-1	9000745	42
8		EVELETT #6547 E85TIMPSON	9006732	41
4	E52, E53, E60, E61	HANDLE FLIP CHIP MAGNET	9005370-6	40
4	E48-E51, E56-E59	I.C. DEC 74157	1710655	39
8	E46	I.C. DEC 74153	1709937	38
1	E38	I.C. DEC 8281 DC	1709490	37
5	E33-E37	DIP RESISTOR PACK	1311003-02	36
7	E31, E32, E39, E40, E41, E54, E55	I.C. DEC 74170	1710238	35
1	E30	I.C. DEC 74193	1910015	34
10	E24-E28, E41-E45	I.C. DEC 380	1709495	33
1	E23	I.C. DEC 8271	1709615	32
2	E22, E29	I.C. DEC 8881	1709705	31
1	E21	I.C. DEC 7473	1705587	30
1	E18	I.C. DEC 4007	1709867	29
1	E17	I.C. DEC 7421	1709058	28
1	E13	I.C. DEC 7437	170091	27
1	E12	I.C. DEC 7442	1709955	26
4	E11, E16, E19, E20	I.C. DEC 7400	1705575	25
1	E10	I.C. DEC 7418	1709057	24
1	E9	I.C. DEC 7445	1709063	23
1	E8	I.C. DEC 7416	1706650	22
3	E7, E14, E15	I.C. DEC 74123	170436	21
1	E5	I.C. DEC 74474	1709607	20
2	E4, E6	I.C. DEC 74450	1709300	19
1	E3	I.C. DEC 7402	1709004	18
1	E2	I.C. DEC 74484	1709931	17
1	E1	I.C. DEC 7448	170155	16
4	R5-R18	RES. 680 1/4 W 5% CC	1301424	15
4	R11-R14	RES. 330 1/4 W 5% CC	1300285	14
1	R10	RES. 20K 1/4 W 5% CC	1302391	13
4	R8, R9, R12, R20	RES. 1K 1/4 W 5% CC	1300365	12
4	R3-R5, R7	RES. 511K 1/4 W 1% MF	1304854	11
1	R2	RES. 370 1/4 W 5% CC	1300309	10
1	R1	RES. 180 1/4 W 5% CC	1301322	9
1	C36	CAP. 150PF 100V 5% D.M.	1000019	8
4	C32-C35	CAP. 6.8 1/2 35V 20% TANT	1000067	7
31	C1-C31	CAP. 0.1 100V 20% DISC.	1001610	6
1		ETCHED CIRCUIT BOARD	5007987	5
1		MODULE ECO HISTORY	B-44-N7256-46	4
1		3531DEILLING HOLE LAYOUT	D-44-N7256-45	3
1		X-Y COORDINATE HOLE LOCATION	K-CO-N7256-44	2
1				1

8.44 F.B.S.

REF

AA2, BA2, CA2, DA2 +5V

AC2 AT1
BC2 BT1
CC2 CT1
DC2 DT1



IC TYPE	END	+ SV
DEC 74407	8	1/6
DEC 7473	11	4
DEC 74170	8	1/6
DEC 74193	8	1/6
DEC 74161	8	1/6
DEC 74157	8	1/6
DEC 8271	8	1/6
DEC 380	1	8
IC TYPE	END	+ SV

END AND BY ARE USUALLY PIN 7 AND 14
RESPECTIVELY EXCEPT AS STATED ABOVE

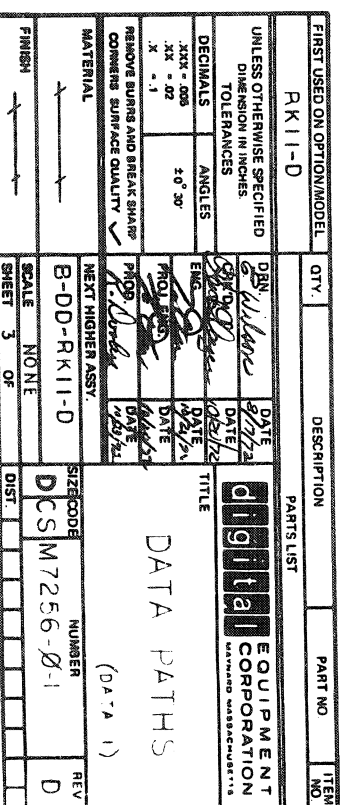
IC PIN LOCATIONS

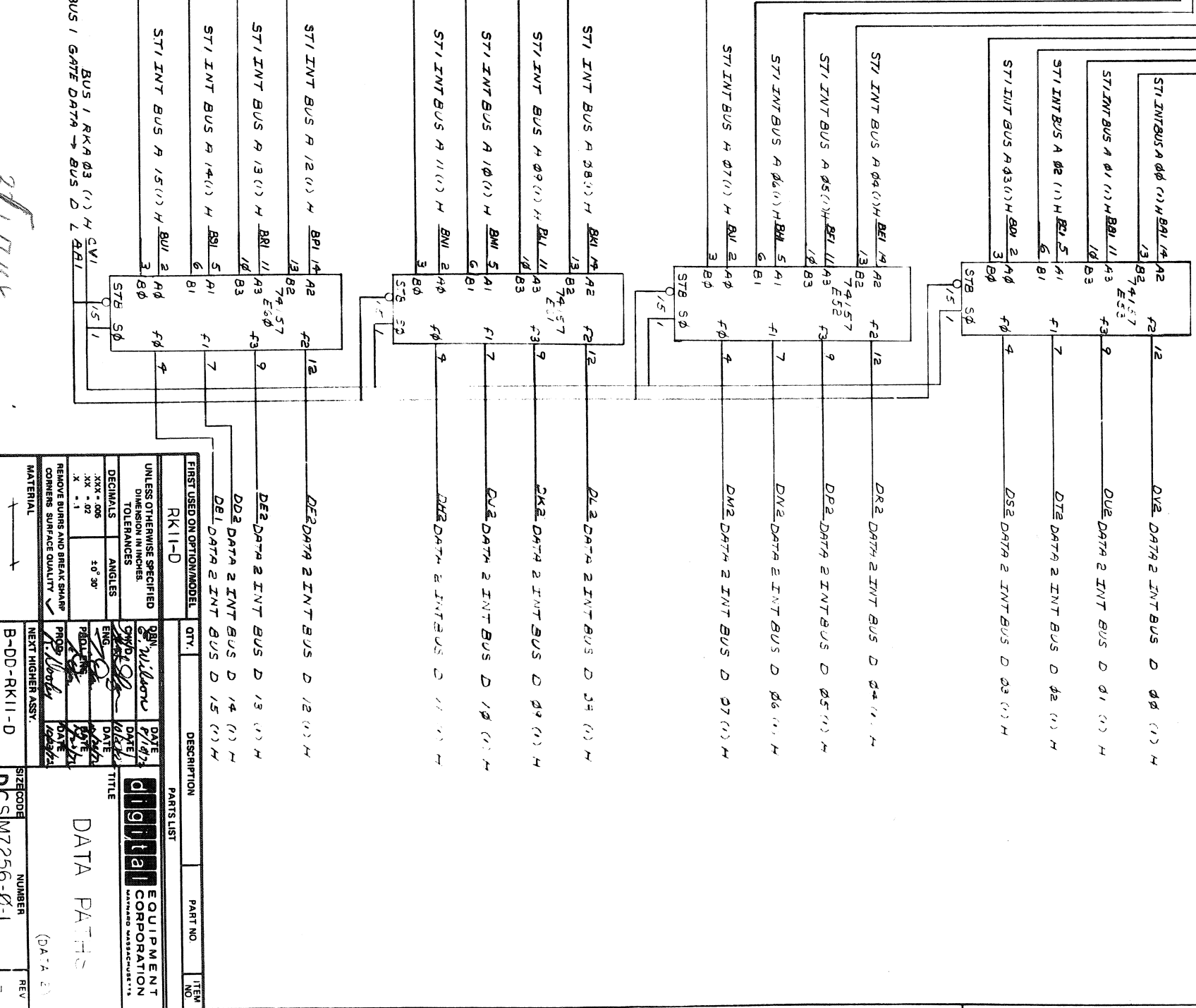
TOM ORR	
M7256-00001	
ORIGINATED	A
CHANGE NO.	REV
REVISIONS	
DEC NO.	EIA NO.

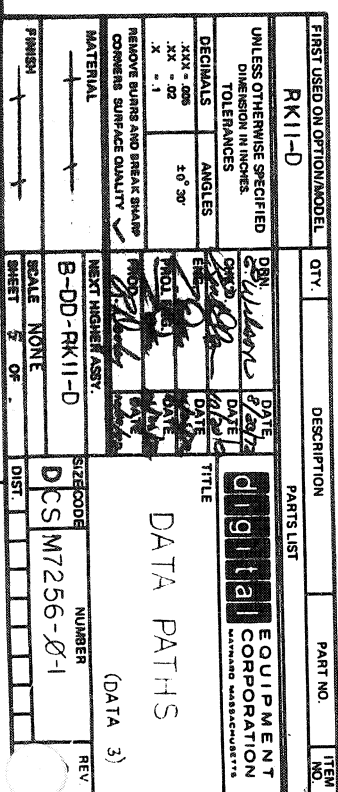
DEC NO.	EIA NO.
SEMICONDUCTOR CONVERSION CHART	

DATE	DATE	DATE	DATE
10/20/72	10/20/72	10/20/72	10/20/72
TITLE			
DATA PATHS			
B-44-N7256-4			
REV.			

1



[illegible]



- DATA 4 IN CNTA 1(1) H

DATA PATH:

