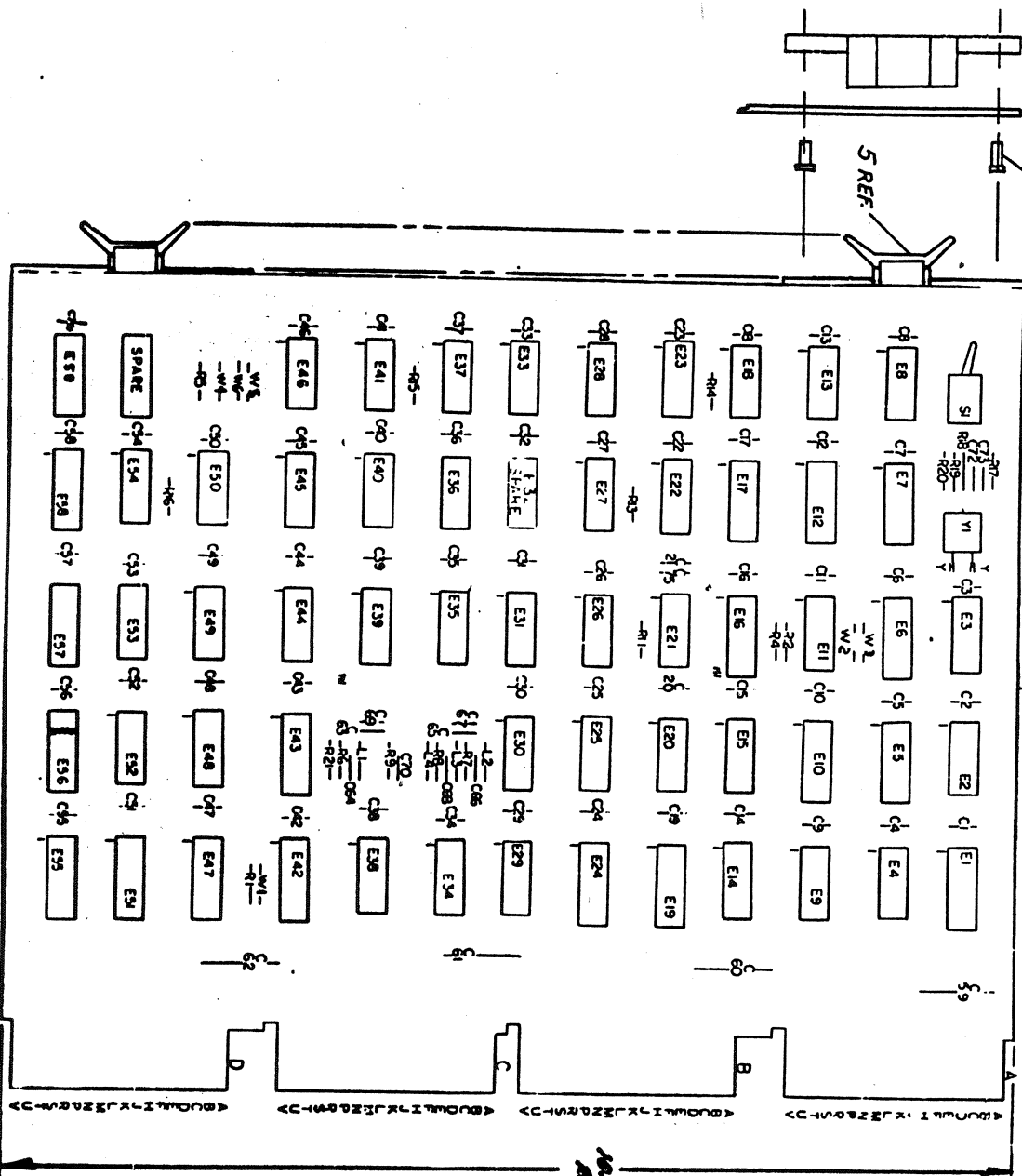


PAGE REVISION CONTROL SHEET																																							
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1	B	C	D	E	F	H	FI	J	F2	K	L	M	N																										
2	B	C	C	C	C	D	CI	E	CI	E	F	F	H																										
3	B	C	C	C	C	D	CI	D	DI	D	D	D	D																										
4	B	B	B	B	C	D	DI	E	DI	E	E	F	F																										
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12/14/74																																							
3/24/75 REC																																							
FIRST USED ON OPTION/MODEL																																							
RKII-D																																							
<div>DRN. <i>Wilgo.</i> DATE 10/11/72</div> <div>CHK'D <i>[Signature]</i> DATE 11/1/72</div> <div>ENG. <i>[Signature]</i> DATE 10/2/72</div> <div>PROJ. ENG. <i>[Signature]</i> DATE 11/2/72</div> <div>PROD. <i>[Signature]</i> DATE 1/10/73</div> <div>TITLE DISK CONTROL RKII-D</div> <div>SIZE B CODE CS NUMBER M7255-2-1 REV. N</div> <div>DISC.</div>																																							
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NEXT HIGHER ASSY. B-DD-RKII-D SCALE SHEET 1 OF 7																																							

3	N		INSULATED JUMPER (2007-1)	4009185	53
2		WE	SPLIT LUGS	9006735	52
2			SWAGE LUGS		
1	S'		SWITCH TOGGLE SPDT	9007791	51
4	L-L Q		INDUCTOR (100UH/MSM40X)	1810209	50
1	YI		CRA STOL (SEE TABLE I)	1610662	49
10	E/E, E/G, E23, E27, E41, E48, E49, E52-E55		I.C. DEC 7478		48
				1905547	47

1.) IF 864'S (ITEM#33) ARE NOT AVAILABLE, USE
11360'S PART NO. 19-11113



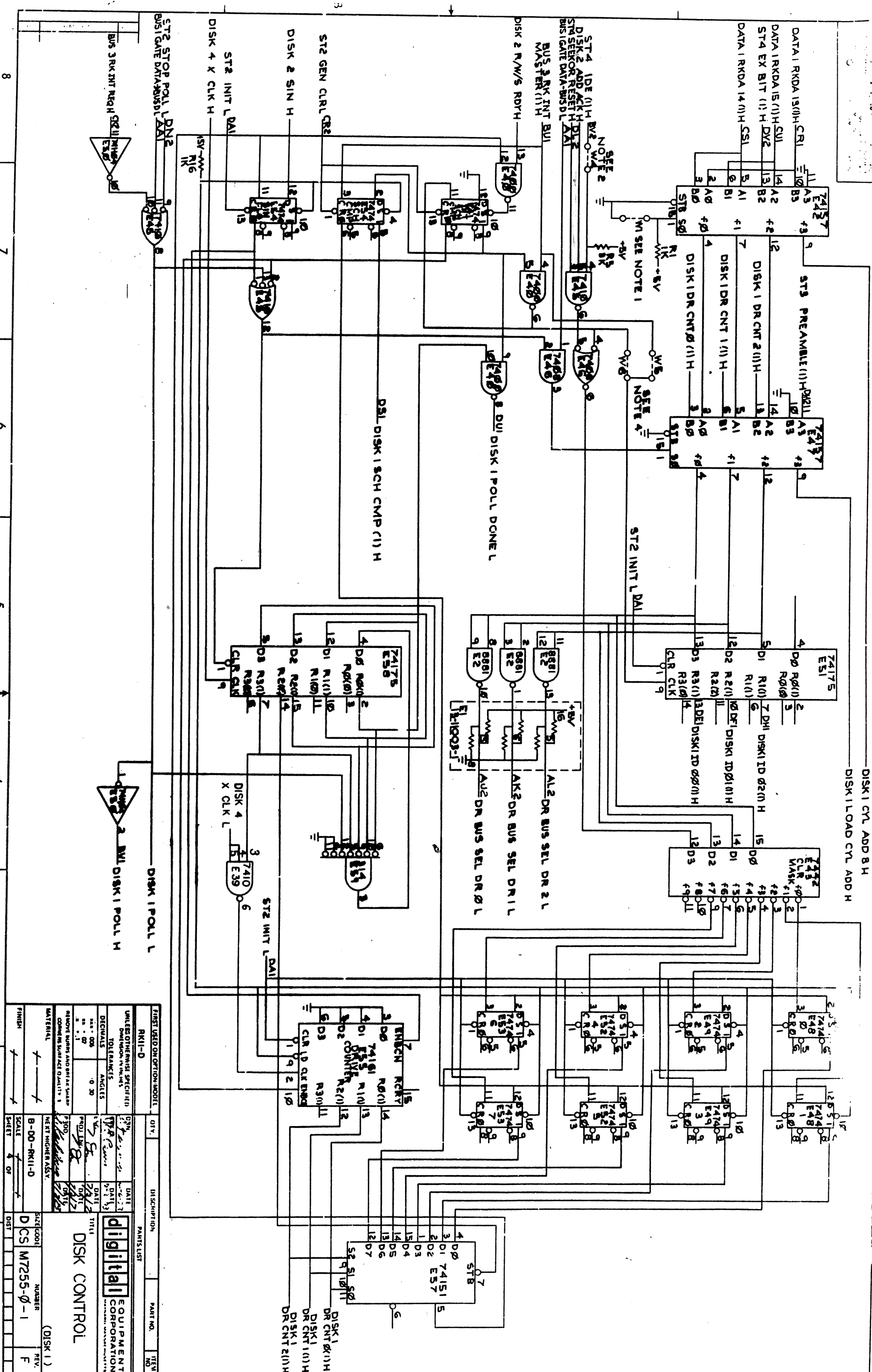
3	W6	INSULATED JUMPER (2007-1)	900A185	53
2		5PL1/T LUGS	900G6735	52
2		SWAGE TUGS	9007791	51
1	5/	5WITCH 70665 SPD7	1210209	50
4	LI-LQ	INDUCTOR/DOUM/MSMA NO	1610G662	49
1	Y1	CRYSTAL (SEE TABLE 1)		48
1	611, 616, 623, 627, 634, 648, 649, 652-654			
10				
1	650	I.C. DEC 7474	1905547	47
1	673, 646	I.C. DEC 74HO4	1909931	46
1	657	I.C. DEC 7408	1910155	45
1	655	I.C. DEC 314	1909704	44
1	631	I.C. DEC 74161	1910G50	43
1	643	I.C. DEC 8845	1909128	42
1	67	I.C. DEC 7442	1910046	41
1	66	I.C. DEC 7472	1905785	40
1	620	I.C. DEC 7422	1906652	39
1	618	I.C. DEC 7442	1905304	38
1	636	I.C. DEC 7442	1905058	37
1	637	I.C. DEC 7442	1909060	36
1	634	I.C. DEC 7442	1905780	35
6	630, 633, 634, 635, 636, 637	I.C. DEC 8842	1909128	34
3	628, 617	I.C. DEC 8840	1911463	33
1	628, 647	I.C. DEC 74128	1910018	32
1	637	I.C. DEC 7442	1908085	31
3	634, 638	I.C. DEC 74125	1909886	30
1	63	I.C. DEC 7380	1906651	29
3	62, 63, 64, 614, 615	I.C. DEC 8881	1910390	28
			1909705	27
1	635	I.C. DEC 7420	1905577	26
3	623, 639, 643	I.C. DEC 7410	1905576	25
3	60, 610, 644	I.C. DEC 7400	1905575	24
3	63, 610	I.C. DEC 7496	1910363	23
3	626, 633	I.C. DEC 7404	1909086	22
7	619, 619, 619, 619, 619, 619	I.C. DEC 7404	1905365	21
1	65	I.C. DEC 7404	1905365	20
4	66-69	I.C. DEC 7404	1905365	19
2	618, 619	I.C. DEC 7404	1905365	18
1	618, 619	I.C. DEC 7404	1905365	17
1	618, 619	I.C. DEC 7404	1905365	16
1	618, 619	I.C. DEC 7404	1905365	15
1	618, 619	I.C. DEC 7404	1905365	14
1	618, 619	I.C. DEC 7404	1905365	13
1	618, 619	I.C. DEC 7404	1905365	12
1	618, 619	I.C. DEC 7404	1905365	11
1	618, 619	I.C. DEC 7404	1905365	10
1	618, 619	I.C. DEC 7404	1905365	9
1	618, 619	I.C. DEC 7404	1905365	8
1	618, 619	I.C. DEC 7404	1905365	7
1	618, 619	I.C. DEC 7404	1905365	6
1	618, 619	I.C. DEC 7404	1905365	5
1	618, 619	I.C. DEC 7404	1905365	4
1	618, 619	I.C. DEC 7404	1905365	3
1	618, 619	I.C. DEC 7404	1905365	2
1	618, 619	I.C. DEC 7404	1905365	1

IC DEC 8640	1	8
IC DEC 7380	1	8
IC DEC 74173	8	16
IC DEC 74175	8	16
IC DEC 74161	8	16
IC DEC 74547	8	16
IC DEC 74547	8	16
IC DEC 74536	5	16
IC DEC 319	1	8
IC DEC 74042	11	4
IC DEC 74174	8	16
IC DEC 74166	5	16
IC DEC 74162	8	16
IC DEC 74123	8	16
IC TYPE	CMO	+ SV
GND PAID BY ARE USUALLY PM 7 AND 14 RESPECTIVELY. EXCEPTIONS ARE STATED ABOVE		
IC PM LOCATIONS		

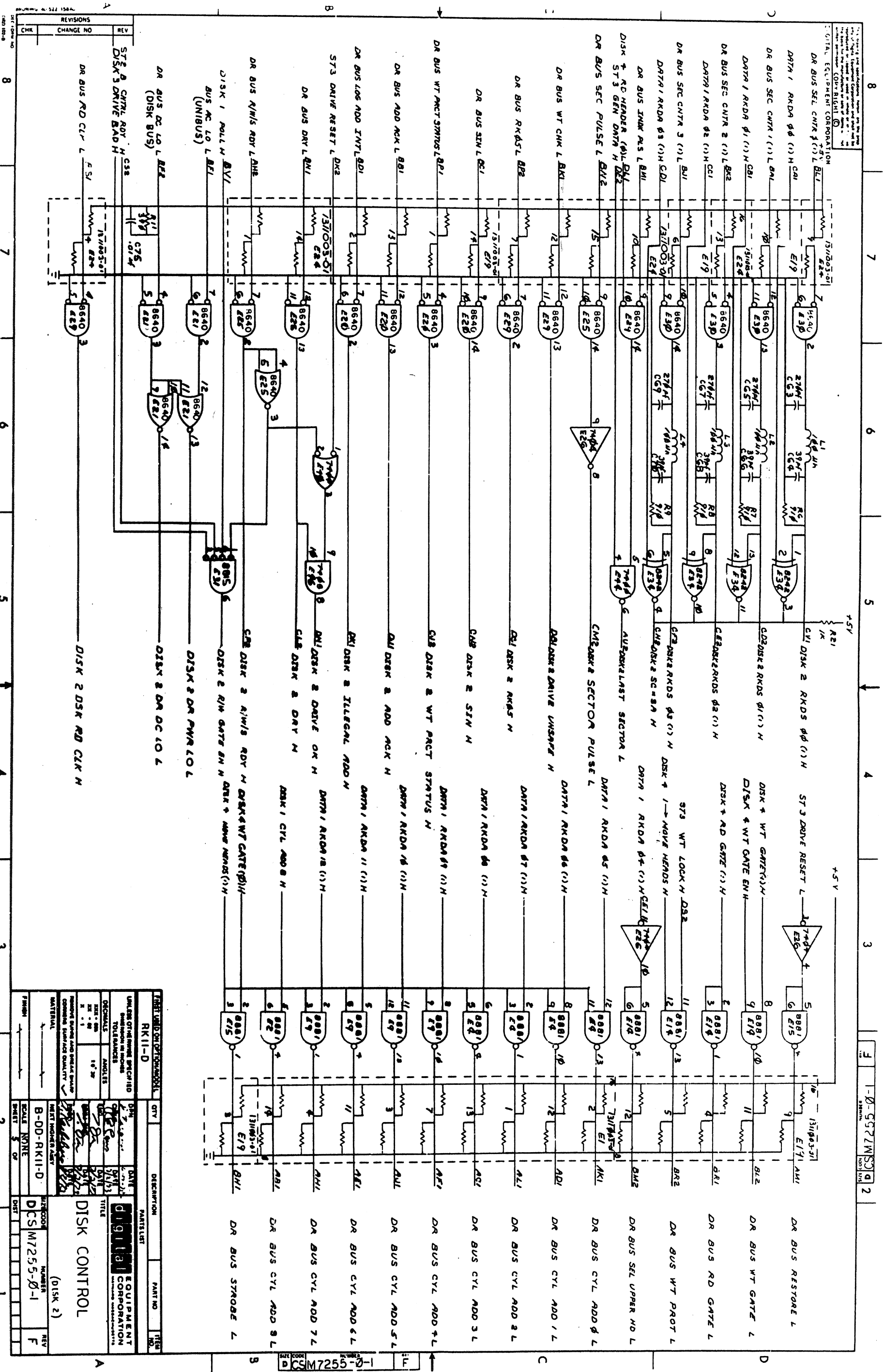
PARTS LIST		E		ETCH BOARD REV		REV. D	
MILIT		B-D		B-D		B-D	
DISK CONTROL		RK11-D		RK11-D		RK11-D	
EQUIPMENT CORPORATION		EQUIPMENT CORPORATION		EQUIPMENT CORPORATION		EQUIPMENT CORPORATION	
M7255-0-1		M7255-0-1		M7255-0-1		M7255-0-1	
H		H		H		H	

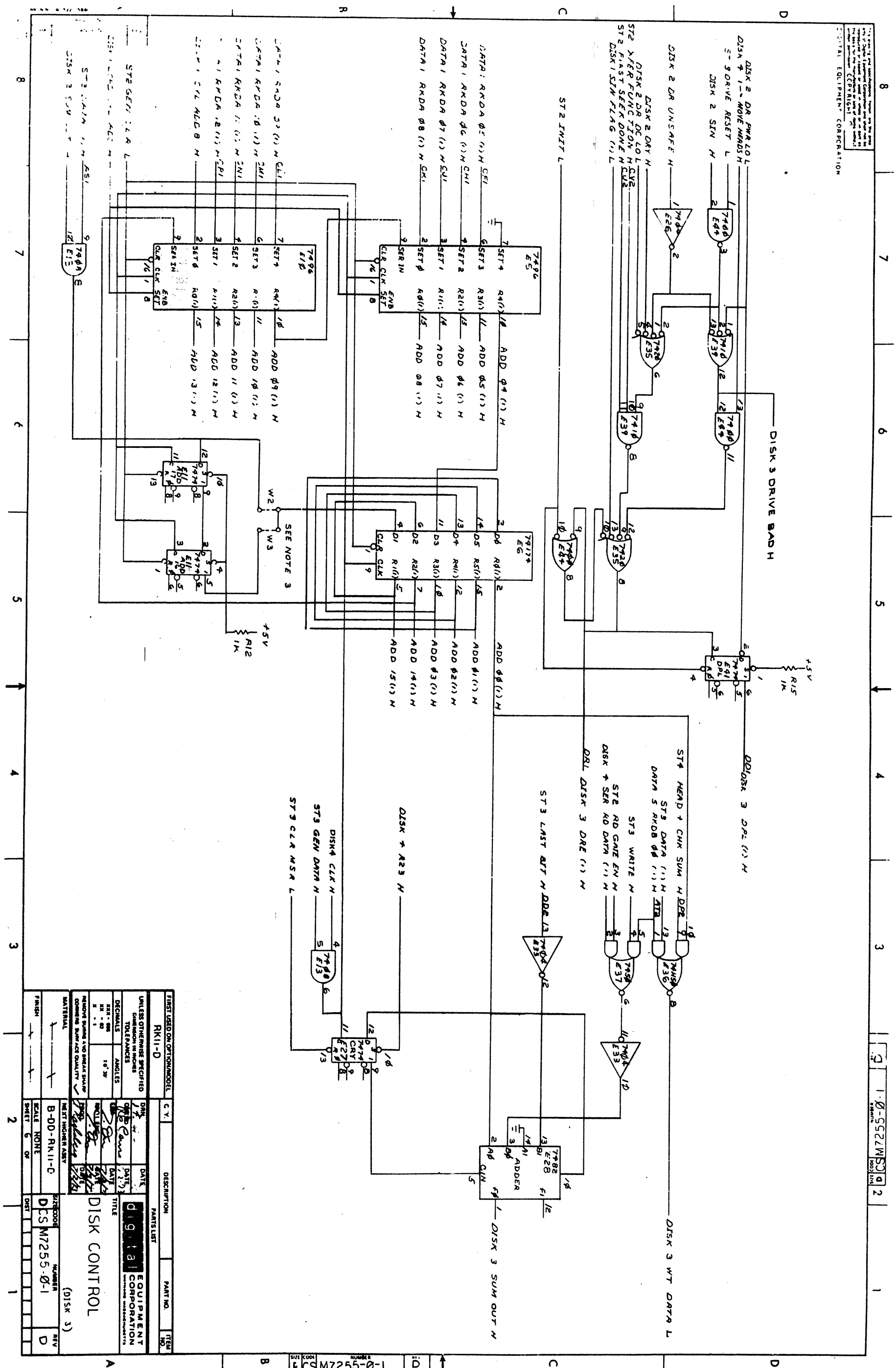
DISK CONTROL

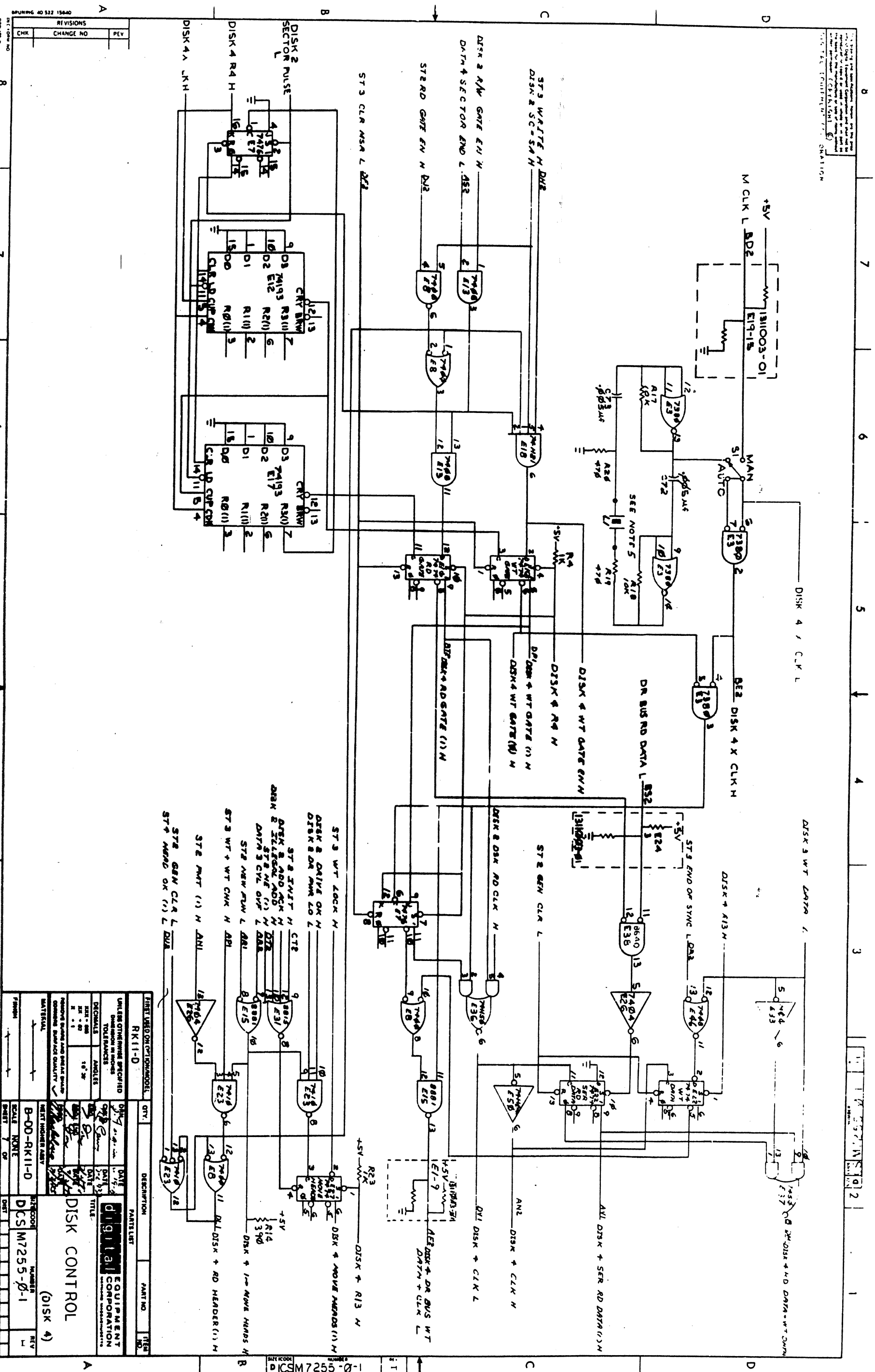
RK11-D



FIRST USED OR OPTION MODEL		PARTS LIST	
QTY.	DESCRIPTION	PART NO.	TEST NO.
RKII-D			
UNLESS OTHERWISE SPECIFIED			
DIMENSIONS IN INCHES			
TOLERANCES			
DECIMALS	ANGLES		
FR. DIM.	0.00		
IN. DIM.	0.1		
REMOVE BURRS AND BREAK SHARP CORNERS SURFACE QUALITY 1			
MATERIAL			
NEXT HIGHER ASSY.			
FINISH			
SCALE			
SHEET			
DIST			
DATE			
BY			
CHECKED			
APPROVED			
TITL			
DISK CONTROL			
SHEET NO.			
DCS M7255-0-1			
REV.			
F			



[illegible]



DATE CODE	QUANTITY	QTY.
D CSM 7255 - Ø-1		1