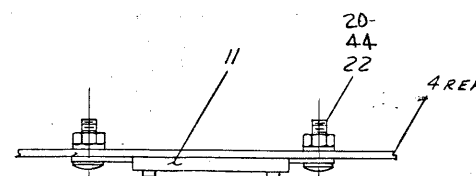
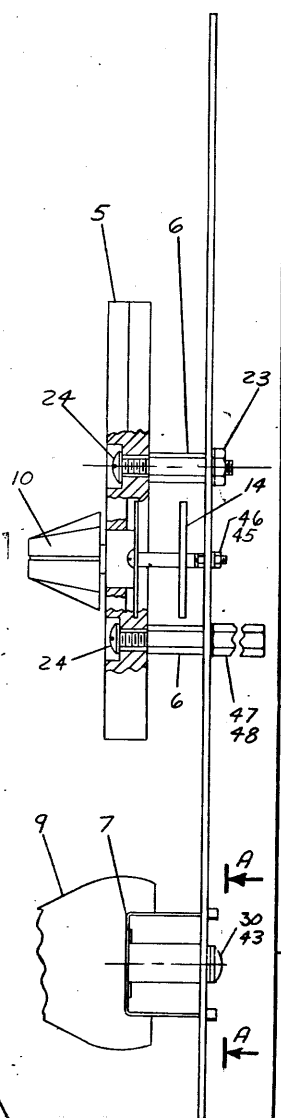
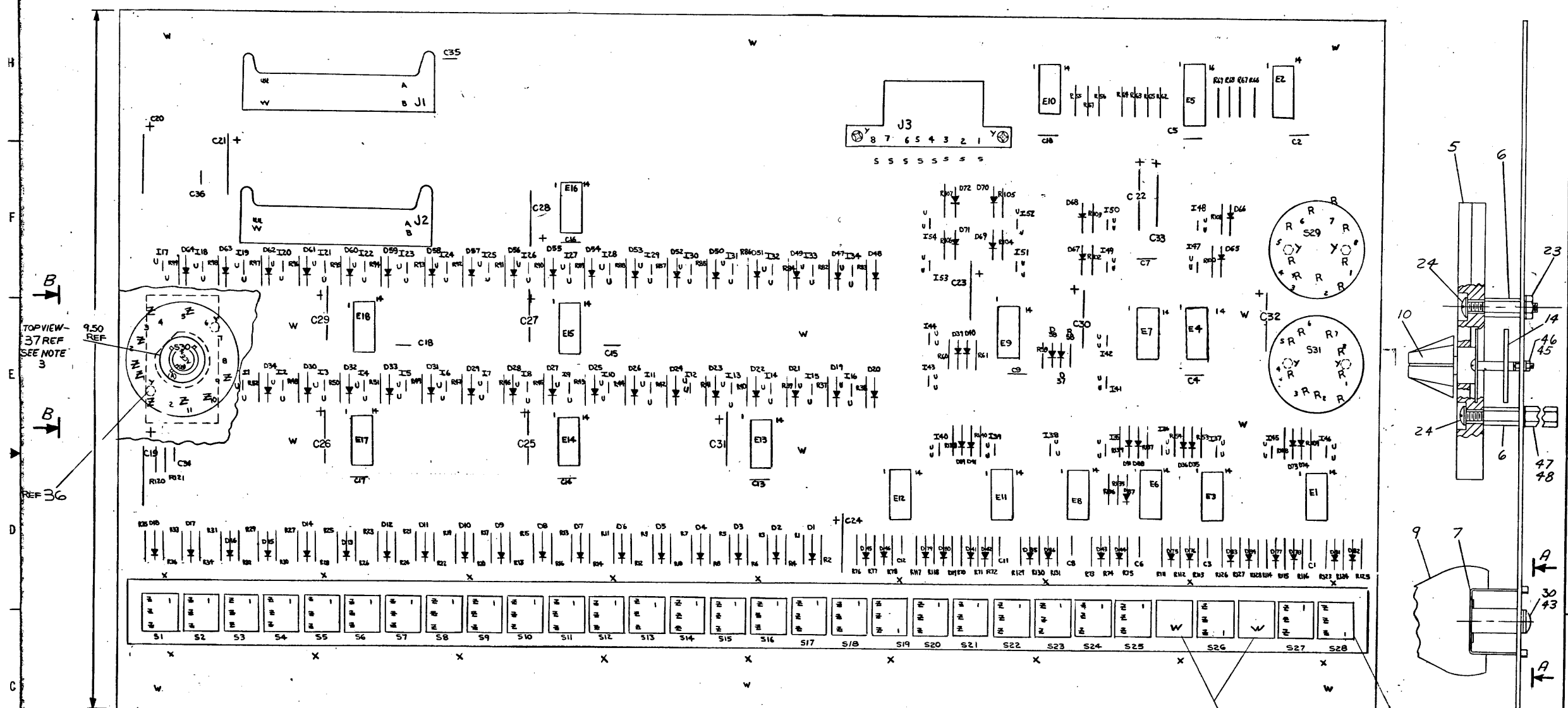


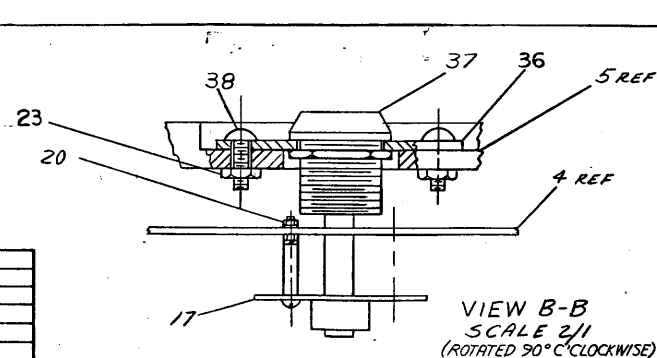
3. IN ORDER TO GET THE PROPER ALIGNMENT BETWEEN ROTARY SWITCH #17 AND POWER LOCK #37, MOUNT ITEM #17 ON P.C. BOARD AND TURN SHAFT C'LOCKWISE (LEFT) TO STOP. MOUNT ITEM #37 TO SUPPORT BRACKET ITEM #5 WITH 'D' HOLE IN POSITION INDICATED. ROTATE KEY POSITION INDICATED AS 'B' OF ITEM #37 TO LINE UP WITH KEY POSITION INDICATED AS 'A' OF ITEM #37.



1. AFTER ASSEMBLING ITEM *7 TO ITEM *4, THE TABS OF ITEM *7 ARE TO BE TWISTED AS SHOWN IN VIEW A-A.
2. ON 51-519, 526, 528, THE SWITCH ARM IS TO FLIP UP.
THE SWITCH ARM TO FLIP DOWN ON 20-25127.



FOR INFORMATION
ON COLOR OF KN
SEE TABLE



7 REF
— SEE NOTE #1

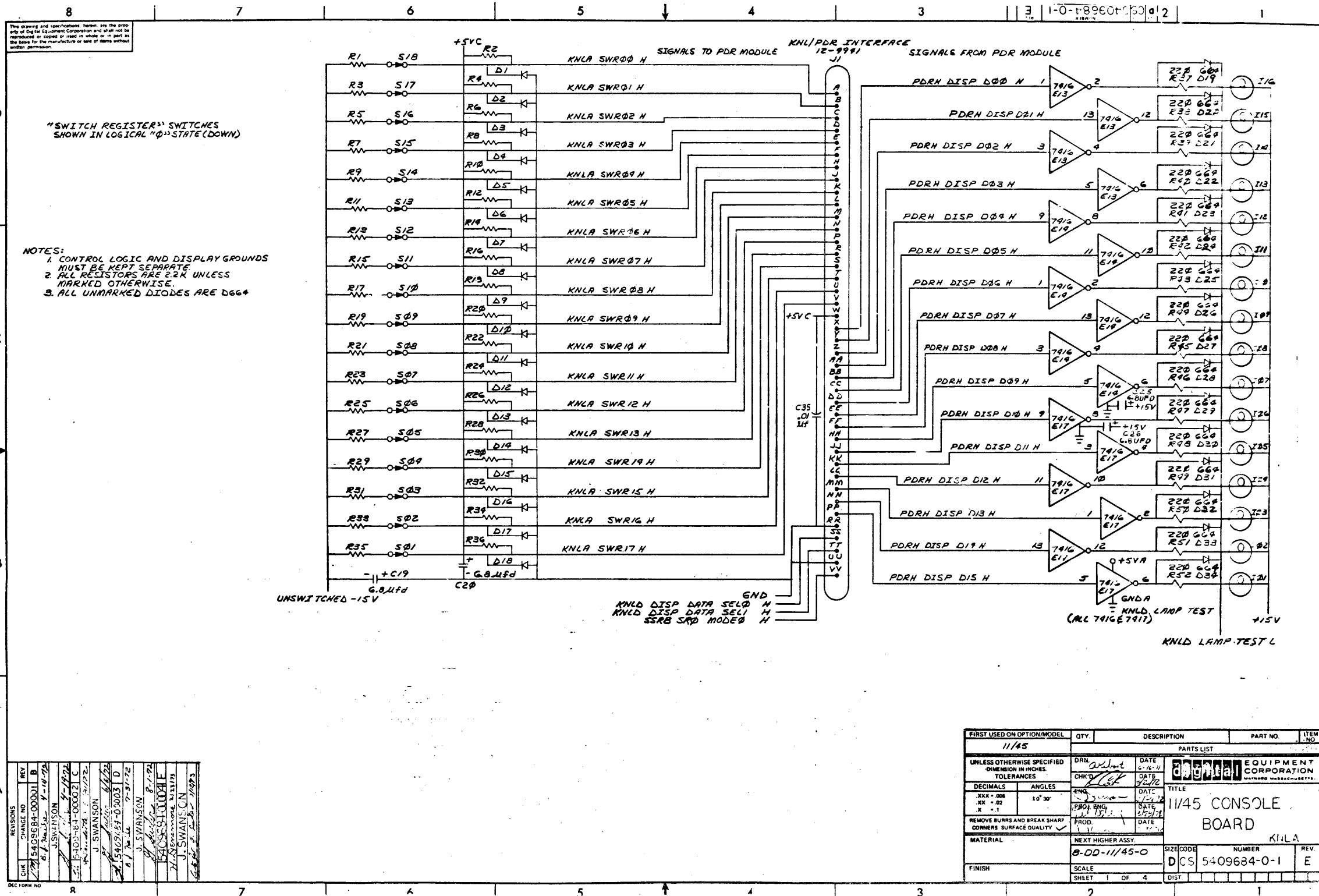


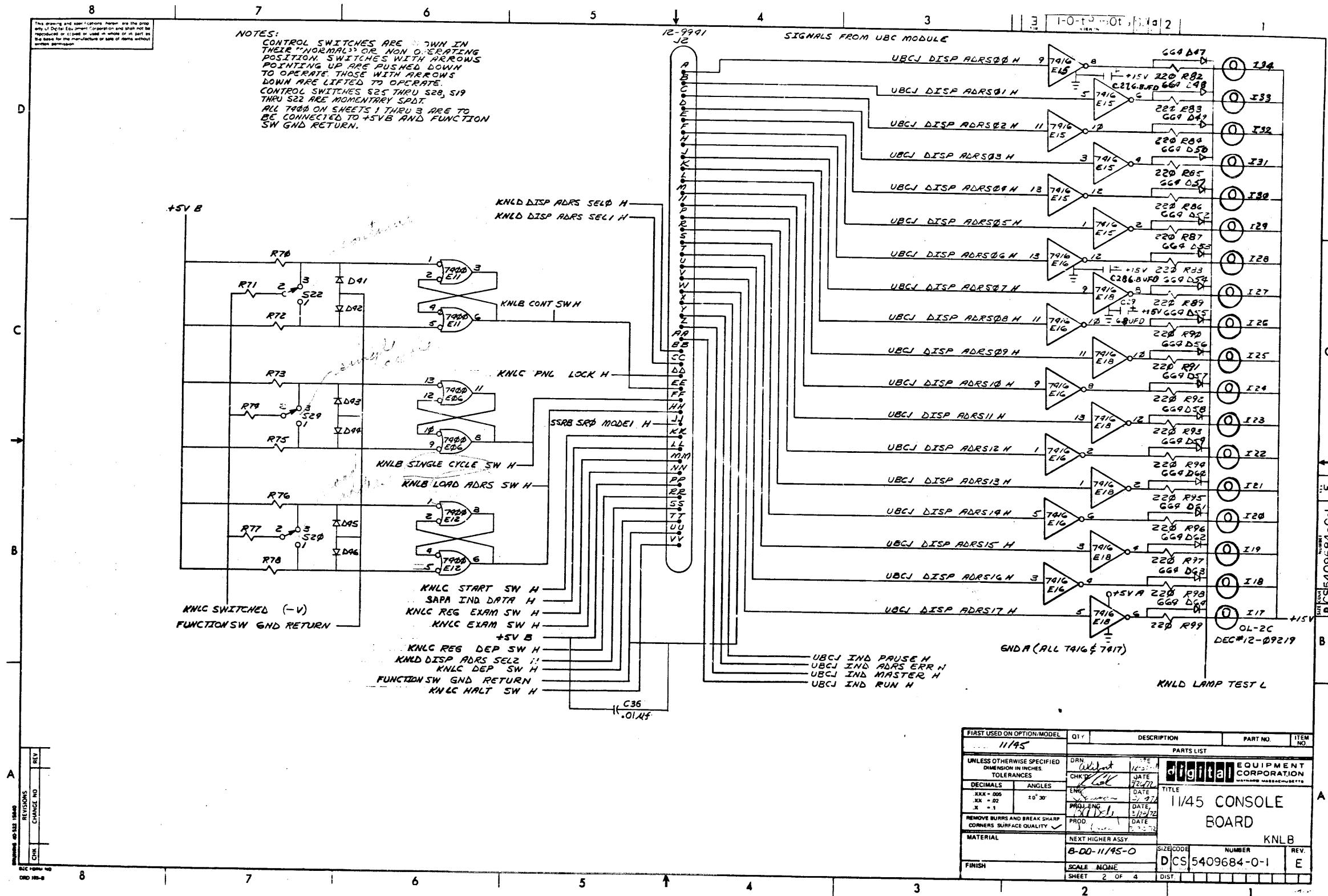
VIEW A-A
SCALE 2/1

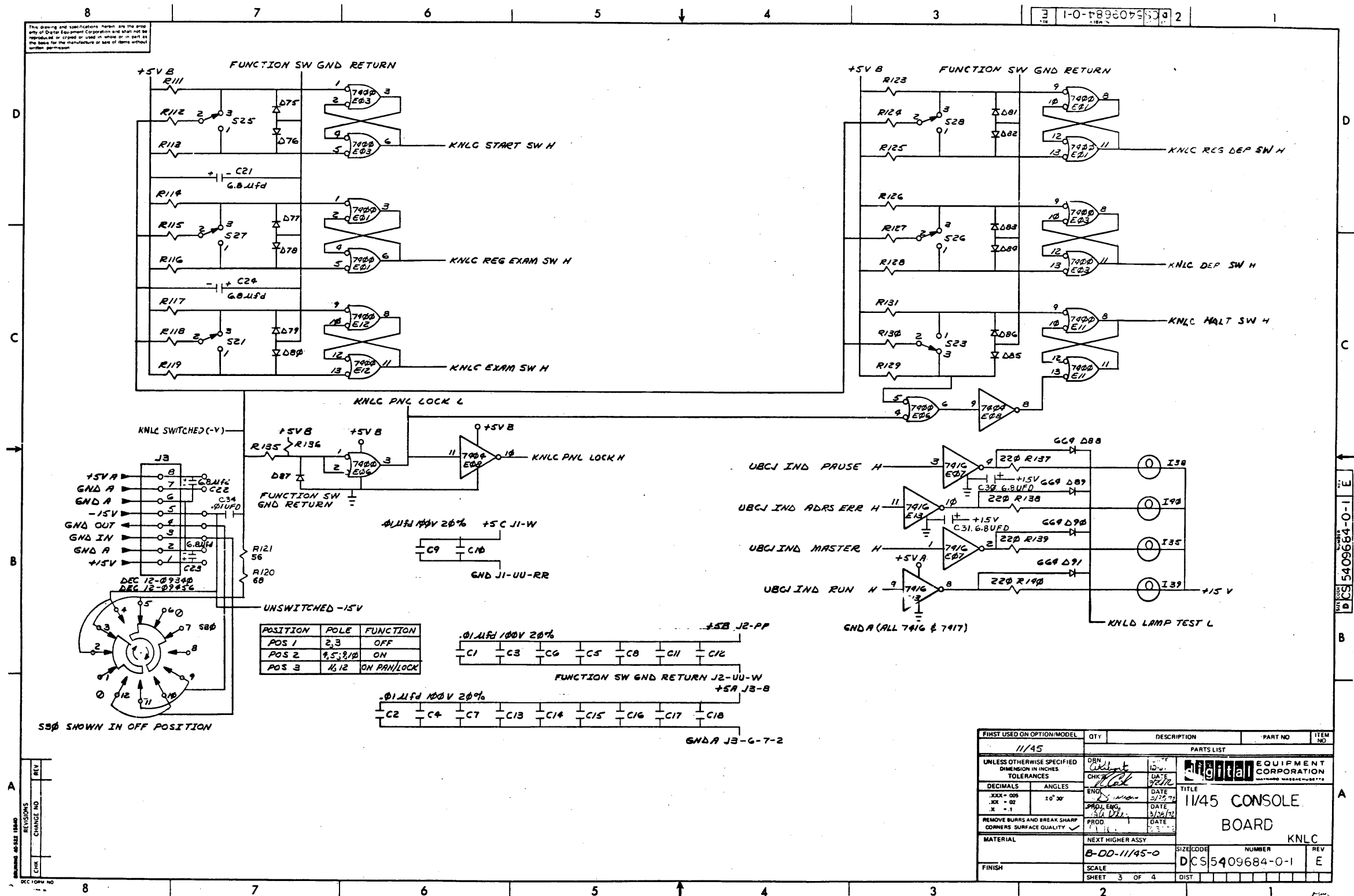
SEE SHEET 2 FOR PARTS LIST

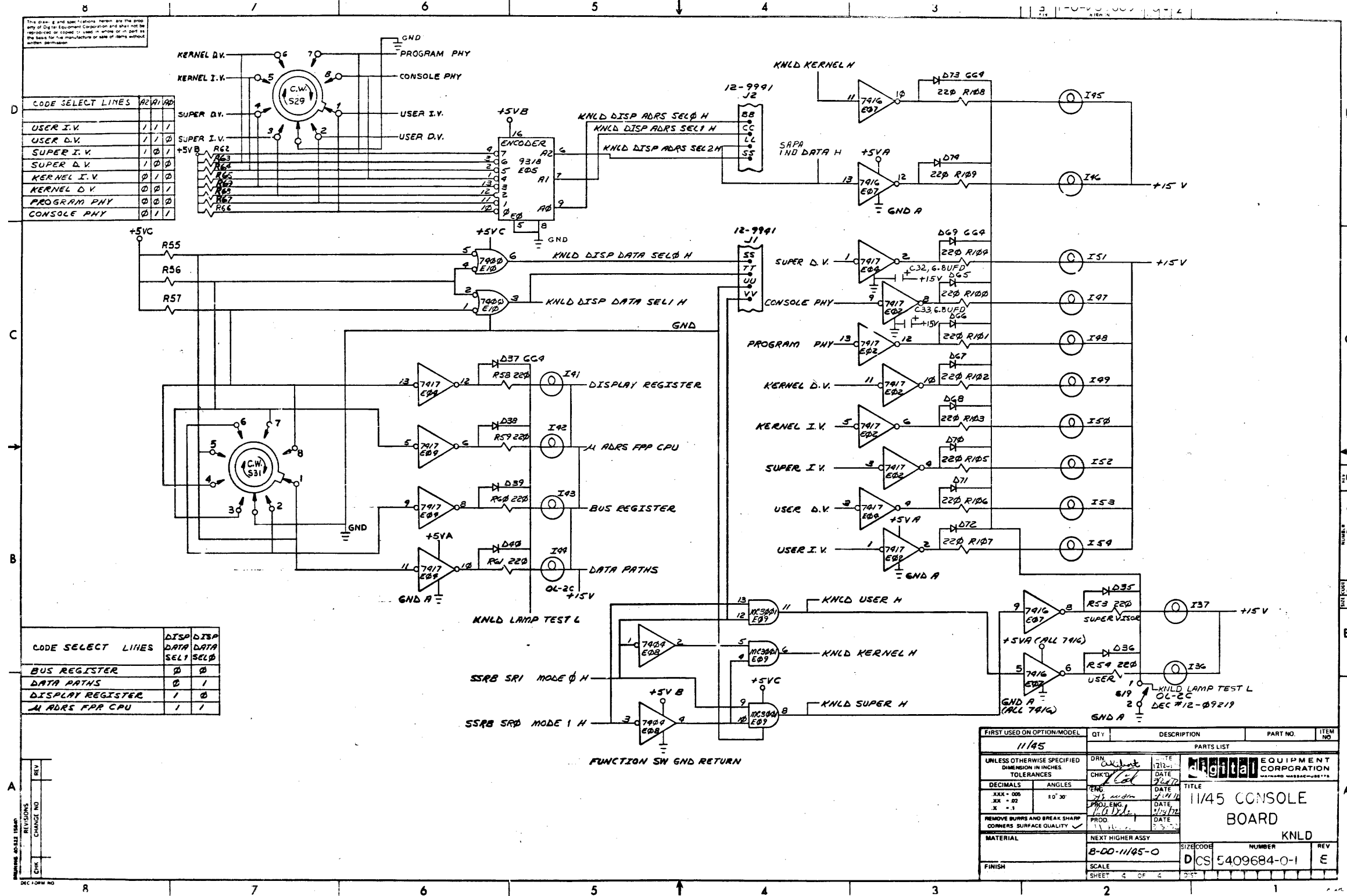
[illegible][illegible]

QTY	REF DESIGNATION	DESCRIPTION	PART NO.
PARTS LIST			
ETCH BOARD REV	D		
DATE	DATE	EQUIPMENT	
2-28-72	2-28-72	DIGITAL CORPORATION	
CHKD BY	2870	PART NO. 44-38972-1	
TESTED BY	2870	TITLE	
APPROV. ENG.	DATE	ETCH BOARD ASSY	
2-28-72	2-28-72	(11/45 CONSOLE)	
PROG.	DATE		
1-10-72	3-3-72		
NEXT HIGHER ASSY			
E-10-KB-1-A-P			
DEC NO.	EIA NO.	SERIAL NO.	NUMBER
		E 1A	5408-34-00
FOR CONVERSION CHART		QTY	1
SCALE	2/1		
SHEET	7 2		









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CODE SELECT LINES	A2	A1	A0
USER I.V.	1	1	1
USER D.V.	1	1	0
SUPER I.V.	1	0	1
SUPER D.V.	1	0	0
KERNEL I.V.	0	1	0
KERNEL D.V.	0	0	1
PROGRAM PHY	0	0	0
CONSOLE PHY	0	1	1

CODE SELECT LINES	DISP DATA SEL1	DISP DATA SEL0
BUS REGISTER	0	0
DATA PATHS	0	1
DISPLAY REGISTER	1	0
41 ADDR FPR CPU	1	1

REV	REVISIONS
1	CHANGE NO
2	CHK

FIRST USED ON OPTION/MODEL	QTY	DESCRIPTION	PART NO.	ITEM NO
11/45				
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES TOLERANCES				
DECIMALS	ANGLES	DATE	TITLE	
±.005	±.005	12/12/71	11/45 CONSOLE BOARD	
±.01	±.01	12/12/71	KNLD	
±.02	±.02	12/12/71	REV E	
±.05	±.05	12/12/71	DCS 5409684-0-1	
±.1	±.1	12/12/71	SHEET 4 OF 4	
MATERIAL				
NEXT HIGHER ASSY				
B-00-11/45-0				
SCALE				
FINISH				