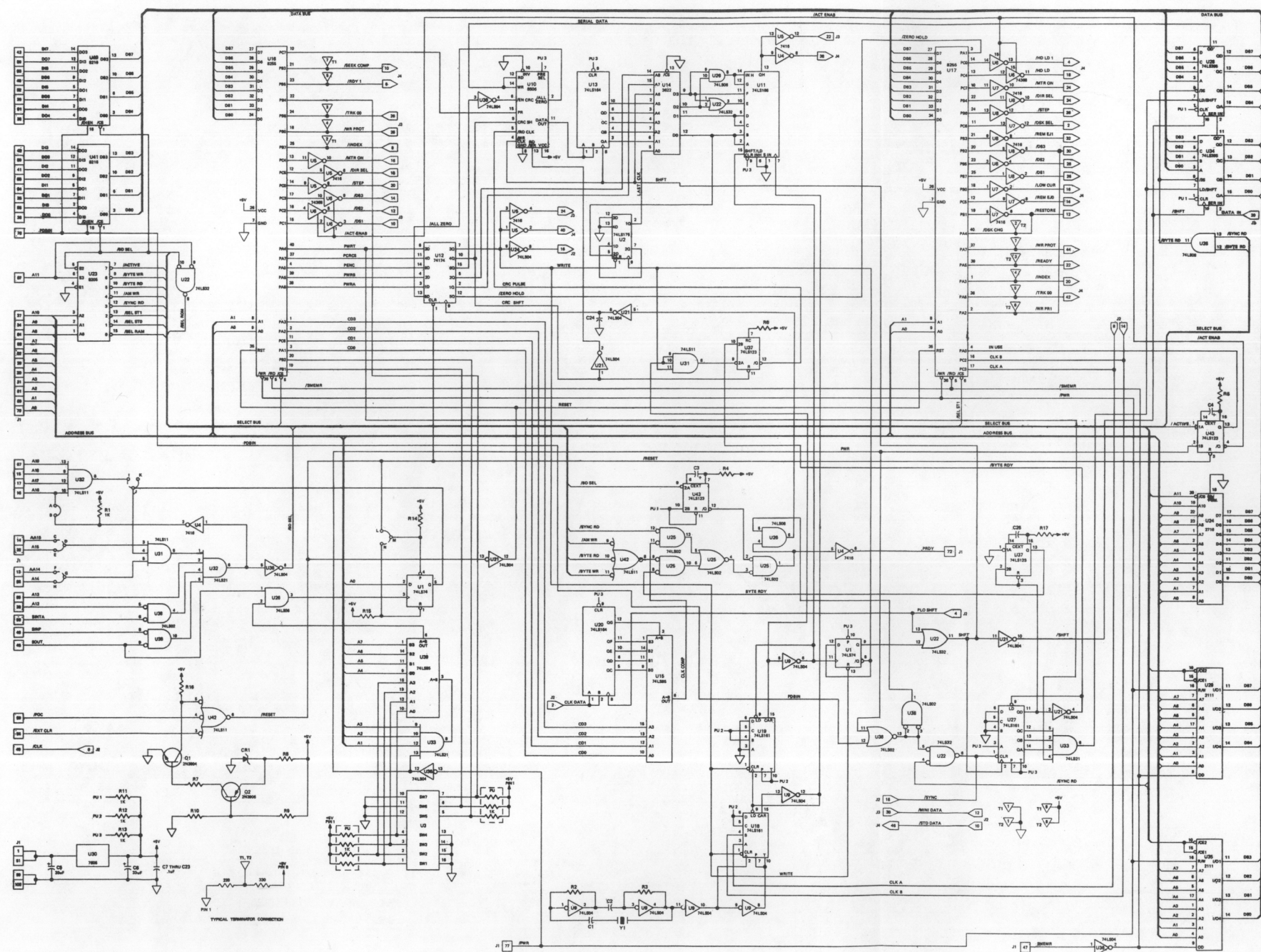




REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
0	ORIGINAL REV. 1	10/77	

U1	74LS74	R1	
U2	74LS175	R9	
U3	16 PIN DIP JMPR.	R11	1K 10% 1/4W
U4		R16	
U5		R2	330 10% 1/4W
U7	7416	R3	
U8		R4	
U24	2716 WITH 24 PIN SOCKET	R5	47K 10% 1/4W
U6	74368	R6	36K 5% 1/4W
U9		R7	2.2K 10% 1/4W
U21	74LS04	R8	390 10% 1/4W
U36		R10	1.2K 10% 1/4W
U10	8506	R18	1K TERMINATOR
U11	74LS166	R19	220/330
U12	74174	R20	TERMINATORS
U13	74LS164	C1	10 pF
U14	3622	C2	.001 uF
U15	74LS85	C24	
U39		C3	2.2 uF
U16	8255	C4	33 uF
U17		THRU	
U18		C6	
U19	74LS161	C7	.1 uF
U27		THRU	
U22	74LS32	C23	
U23	8205	C25	39 pF
U25	74LS02		
U38		CR1	3V ZENER
U26	74LS08		
U28	74LS395	Q1	2N3904
U34		Q2	2N3906
U29	2111		
U35		Y1	10MHz XTAL
U30	7805		
U31			
U42	74LS11		
U32	74LS21		
U33			
U37	74LS123		
U43			
U40	8216		
U41			

TOLERANCES UNLESS OTHERWISE SPECIFIED FRACTIONS DEC. ANGLES ± ± ±	© 1977 IMSAI MFG. CORP., SAN LEANDRO, CA. ALL RIGHTS RESERVED WORLDWIDE MADE IN U.S.A.		
	IMSAI SYSTEM DIO REV. 1 SCHEMATIC DIAGRAM		
APPROVALS	DATE	SCALE	SIZE
DRAWN			DRAWING NO.
CHECKED			
DO NOT SCALE DRAWING			SHEET