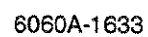


Table 5-13. A3A3A1 IEEE-488 Interface PCA

REFERENCE DESIGNATOR	DESCRIPTION	FLUKE STOCK NO	MFRS SPLY CODE	MANUFACTURERS PART NUMBER OR GENERIC TYPE	TOT QTY	NOTES
C 1- 4, 6, 3 C 7, 9- 11	CAP, POLYES, 0.22UF, +-10%, 50V	706028 706028	68919	MKS1224K50B	9	
H 1, 2	BOARD SPACER	856224	89536	856224	2	
J 1	CONN, MICRO-RIBBON, REC, PWB, RA, 24 POS	658039	00779	553811-1	1	
L 1- 3	CHOKE, 6TURN	320911	89536	320911	3	
P 1	SOCKET, 2 ROW, PWB, 0.100C, RT ANG, 26 POS	543512	00779	2-535512-0	1	
R 1	RES, CF, 1K, +-5%, 0.25W	343426	59124	CF1/4 102J	1	
S 1	SWITCH, DIP, SPST, PIANO, SEALED, 8 POS	658567	00779	1-435802-5	1	
U 1	† IC, NMOS, GPIB TALKER/LISTENER/CNTRLR	773143	33297	UPD7210 (C OR D)	1	
U 3, 4	† IC, LSTTL, OCTL IEEE-488 BUS TRNSCVR	524835	04713	MC3447P3	2	
U 6	† IC, LSTTL, OCTAL D TRANSPARENT LATCHES	504514	27014	DM74LS273N	1	
U 7	† IC, LSTTL, OCTL BUS TRNSCVR W/3-ST OUT	477406	01295	SN74LS245N	1	
U 8	† IC, TTL, QUAD 2 INPUT AND GATE	393066	01295	SN74LS08N	1	
Z 1- 4	RES, CERM, SIP, 10 PIN, 9 RES, 10K, +-2%	414003	91637	CSC10A-01-103G	4	
NOTES:	† Static sensitive part.					



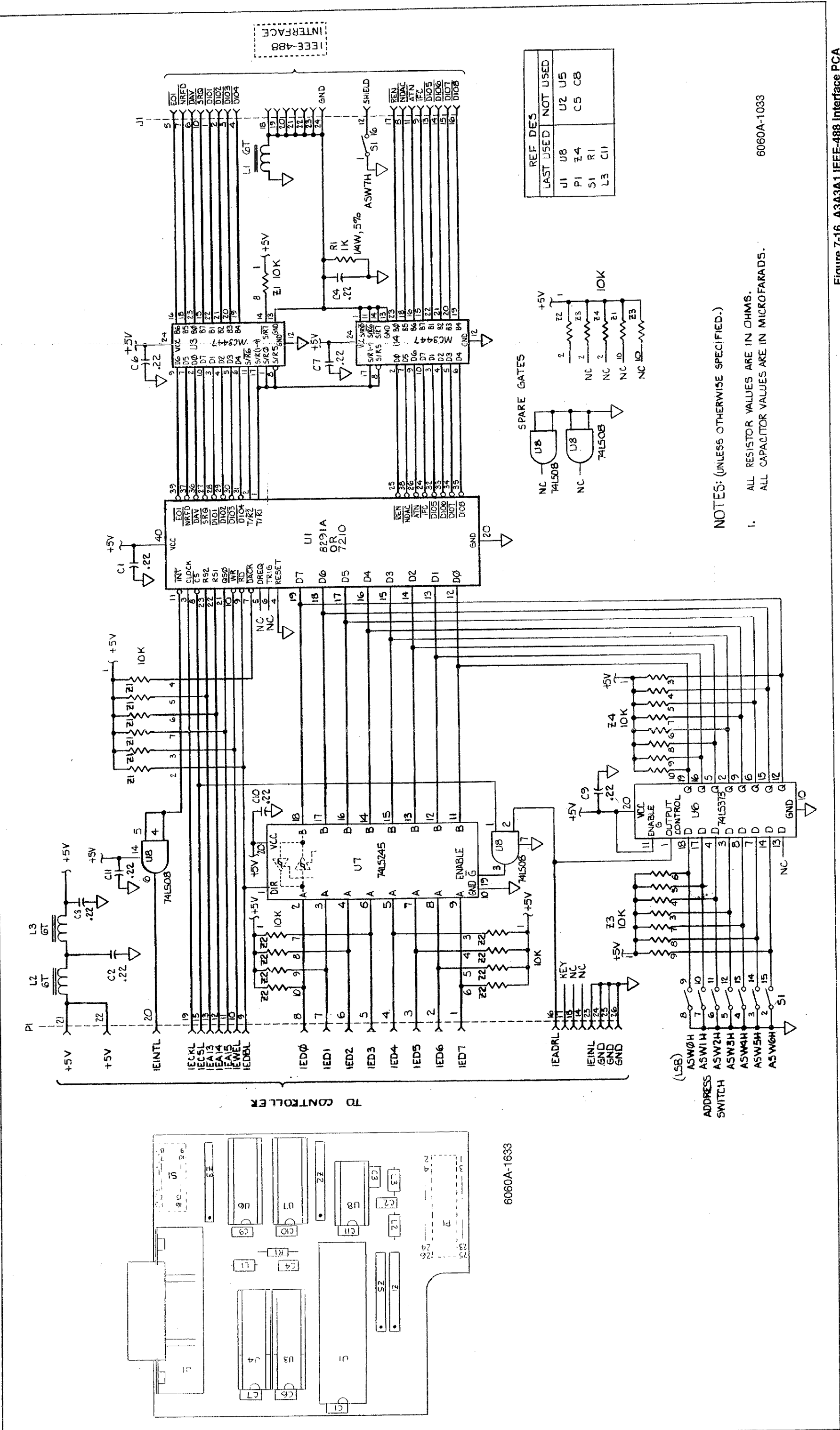


Figure 7-16. A3A3A1 IEEE-488 Interface PCA