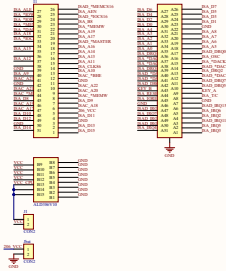
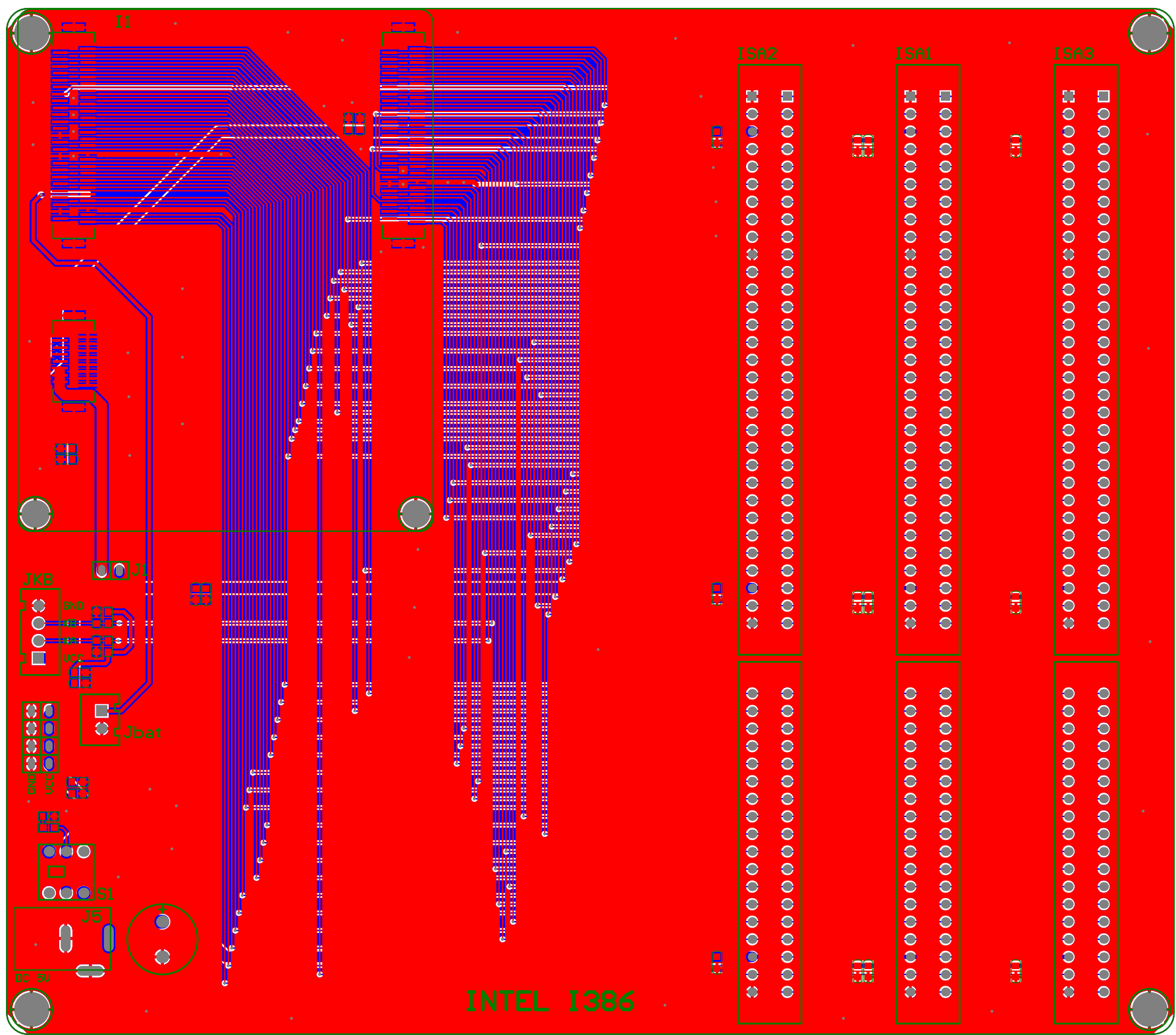


Pin	Signal	Pin	Signal	Pin	Signal	Pin	Signal	Pin	Signal
1	VCC	51	AD[15]	101	AD[15]	151	AD[15]	201	AD[15]
2	VCC	52	AD[14]	102	AD[14]	152	AD[14]	202	AD[14]
3	VCC	53	AD[13]	103	AD[13]	153	AD[13]	203	AD[13]
4	VCC	54	AD[12]	104	AD[12]	154	AD[12]	204	AD[12]
5	VCC	55	AD[11]	105	AD[11]	155	AD[11]	205	AD[11]
6	VCC	56	AD[10]	106	AD[10]	156	AD[10]	206	AD[10]
7	VCC	57	AD[9]	107	AD[9]	157	AD[9]	207	AD[9]
8	VCC	58	AD[8]	108	AD[8]	158	AD[8]	208	AD[8]
9	VCC	59	AD[7]	109	AD[7]	159	AD[7]	209	AD[7]
10	VCC	60	AD[6]	110	AD[6]	160	AD[6]	210	AD[6]
11	VCC	61	AD[5]	111	AD[5]	161	AD[5]	211	AD[5]
12	VCC	62	AD[4]	112	AD[4]	162	AD[4]	212	AD[4]
13	VCC	63	AD[3]	113	AD[3]	163	AD[3]	213	AD[3]
14	VCC	64	AD[2]	114	AD[2]	164	AD[2]	214	AD[2]
15	VCC	65	AD[1]	115	AD[1]	165	AD[1]	215	AD[1]
16	VCC	66	AD[0]	116	AD[0]	166	AD[0]	216	AD[0]
17	VCC	67	AD[15]	117	AD[15]	167	AD[15]	217	AD[15]
18	VCC	68	AD[14]	118	AD[14]	168	AD[14]	218	AD[14]
19	VCC	69	AD[13]	119	AD[13]	169	AD[13]	219	AD[13]
20	VCC	70	AD[12]	120	AD[12]	170	AD[12]	220	AD[12]
21	VCC	71	AD[11]	121	AD[11]	171	AD[11]	221	AD[11]
22	VCC	72	AD[10]	122	AD[10]	172	AD[10]	222	AD[10]
23	VCC	73	AD[9]	123	AD[9]	173	AD[9]	223	AD[9]
24	VCC	74	AD[8]	124	AD[8]	174	AD[8]	224	AD[8]
25	VCC	75	AD[7]	125	AD[7]	175	AD[7]	225	AD[7]
26	VCC	76	AD[6]	126	AD[6]	176	AD[6]	226	AD[6]
27	VCC	77	AD[5]	127	AD[5]	177	AD[5]	227	AD[5]
28	VCC	78	AD[4]	128	AD[4]	178	AD[4]	228	AD[4]
29	VCC	79	AD[3]	129	AD[3]	179	AD[3]	229	AD[3]
30	VCC	80	AD[2]	130	AD[2]	180	AD[2]	230	AD[2]
31	VCC	81	AD[1]	131	AD[1]	181	AD[1]	231	AD[1]
32	VCC	82	AD[0]	132	AD[0]	182	AD[0]	232	AD[0]
33	VCC	83	AD[15]	133	AD[15]	183	AD[15]	233	AD[15]
34	VCC	84	AD[14]	134	AD[14]	184	AD[14]	234	AD[14]
35	VCC	85	AD[13]	135	AD[13]	185	AD[13]	235	AD[13]
36	VCC	86	AD[12]	136	AD[12]	186	AD[12]	236	AD[12]
37	VCC	87	AD[11]	137	AD[11]	187	AD[11]	237	AD[11]
38	VCC	88	AD[10]	138	AD[10]	188	AD[10]	238	AD[10]
39	VCC	89	AD[9]	139	AD[9]	189	AD[9]	239	AD[9]
40	VCC	90	AD[8]	140	AD[8]	190	AD[8]	240	AD[8]
41	VCC	91	AD[7]	141	AD[7]	191	AD[7]	241	AD[7]
42	VCC	92	AD[6]	142	AD[6]	192	AD[6]	242	AD[6]
43	VCC	93	AD[5]	143	AD[5]	193	AD[5]	243	AD[5]
44	VCC	94	AD[4]	144	AD[4]	194	AD[4]	244	AD[4]
45	VCC	95	AD[3]	145	AD[3]	195	AD[3]	245	AD[3]
46	VCC	96	AD[2]	146	AD[2]	196	AD[2]	246	AD[2]
47	VCC	97	AD[1]	147	AD[1]	197	AD[1]	247	AD[1]
48	VCC	98	AD[0]	148	AD[0]	198	AD[0]	248	AD[0]
49	VCC	99	AD[15]	149	AD[15]	199	AD[15]	249	AD[15]
50	VCC	100	AD[14]	150	AD[14]	200	AD[14]	250	AD[14]





Comment	Description	Designator	Footprint	LibRef	Quantity
47pf		C1, C2	C0603	CAP	2
CAP1		C5	RB.2/.4	CAP1	1
CAP		C6, C7, C8, C9, C10, C11, C12, C13, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23, C24, C26, C27, C28	C0603	CAP	22
ALD386V10		I1	MY-ALD386V10	ALD386V10	1
ISA		ISA1, ISA2, ISA3		ISA	3
CON2		J1, J8, J9, J10, J11	SIP2	CON2	5
DCIN	Connector	J5	DC5.5-2.5	DCIN	1
CON2		Jbat	XH2.54-2	CON2	1
CON4		JKB	XH2.54-4	CON4	1
POWER		LED1	LED0603	LED	1
CON1		M2, M3, M4, M5	M3	CON1	4
10k		R3	R0603	RES2	1
22k		R4, R7	R0603	RES2	2
POWER		S1	SW 8x8	双刀双柄开关	1