

J1X		
X 1	-12V	TRST# 63 X
X 2	TCK	+12V 64 X
X 3	GND	TMS 65 X
X 4	TDO	TDI 66 X
X 5	+5V	+5V 67 X
X 6	+5V	+5V 68 INTA#A
X 7	+5V	INTA# 69 X
X 8	INTB#	INTB# 70 X
X 9	INTC#	INTC# 71 X
X 10	PRNST1#	+VIO 72 X
X 11	RESV	+VIO 73 X
X 12	PRNST2#	RESV 74 X
X 13	KEY	KEY 75 X
X 14	KEY	KEY 76 X
X 15	RESV	3.3AUXA 77 X
X 16	GND	RST# 78 X
X 17	GND	+VIO 79 X
X 18	GND	GNT#A 80 X
X 19	REQ#	GND 81 X
X 20	AD31A	+VIO 82 X
X 21	AD29A	AD30 83 X
X 22	GND	+3.3V 84 X
X 23	AD27A	GND 85 X
X 24	AD25A	AD28 86 X
X 25	+3.3V	AD27 87 X
X 26	CBE3#A	AD26 88 X
X 27	AD23A	AD25 89 X
X 28	GND	+3.3V 90 X
X 29	AD21A	AD24 91 X
X 30	AD19A	GND 92 X
X 31	+3.3V	AD20 93 X
X 32	AD17A	AD19 94 X
X 33	CBE2#A	AD18 95 X
X 34	GND	AD17 96 X
X 35	IRDY#A	+3.3V 97 X
X 36	+3.3V	IRDY# 98 X
X 37	DEVSEL#A	GND 99 X
X 38	GND	TRDY# 100 X
X 39	PERR#A	+3.3V 101 X
X 40	+3.3V	LOCK# 102 X
X 41	SERR#A	+3.3V 103 X
X 42	+3.3V	GND 104 X
X 43	CBE1#A	+3.3V 105 X
X 44	AD14A	C/BE1# 106 X
X 45	GND	AD15 107 X
X 46	AD12A	+3.3V 108 X
X 47	AD10A	GND 109 X
X 48	GND	AD13 110 X
X 49	AD08A	AD12 111 X
X 50	AD07A	AD09 112 X
X 51	AD06A	AD08 113 X
X 52	AD05A	AD07 114 X
X 53	AD04A	AD06 115 X
X 54	AD03A	AD05 116 X
X 55	GND	AD04 117 X
X 56	AD02A	GND 118 X
X 57	AD01A	AD03 119 X
X 58	+VIO	AD02 120 X
X 59	+VIO	AD01 121 X
X 60	ACK64#	+VIO 122 X
X 61	+5V	REQ64# 123 X
X 62	+5V	+5V 124 X
X 63	+5V	+5V 125 X
X 64	N.U.	

TYPE III

TIPA		KEY		RINGA	
1	1	2	2	KEY	
2	3	4	4	8PMJ-1A	
3	3	5	6	8PMJ-2A	
4	5	6	8	8PMJ-4A	
5	7	7	10	8PMJ-5A	
6	9	8	12	LED2-YEL1A	
7	11	9	14	LED2-YEL2A	
8	13	10	16	RES09A	J4
9	15	11	18	+5V	
10	17	12	20	INTA#A	J5
11	19	13	22	RES04A	J6
12	21	14	24	3.3AUXA	J7
13	23	15	26	RST#A	J8
14	25	16	28	+3.3V	
15	27	17	30	GNT#A	
16	29	18	32	GND	
17	31	19	34	PME#A	J13
18	33	20	36	RES05A	J14
19	35	21	38	AD30A	
20	37	22	40	+3.3V	
21	39	23	42	AD28A	
22	41	24	44	AD26A	
23	43	25	46	AD24A	
24	45	26	48	IDSEL#A	
25	47	27	50	GND	
26	49	28	52	AD22A	
27	51	29	54	AD20A	
28	53	30	56	PARA	
29	55	31	58	AD18A	
30	57	32	60	AD16A	
31	59	33	62	GND	
32	61	34	64	FRAME#A	
33	63	35	66	TRDY#A	
34	65	36	68	STOP#A	
35	67	37	70	+3.3V	
36	69	38	72	DEVSEL#A	
37	71	39	74	GND	
38	73	40	76	AD15A	
39	75	41	78	AD13A	
40	77	42	80	AD11A	
41	79	43	82	GND	
42	81	44	84	AD09A	
43	83	45	86	CBE0#A	
44	85	46	88	+3.3V	
45	87	47	90	AD06A	
46	89	48	92	AD04A	
47	91	49	94	AD02A	
48	93	50	96	AD00A	J6
49	95	51	98	RES06A	J7
50	97	52	100	RES07A	J8
51	99	53	102	GND	
52	101	54	104	M66ENA	J9
53	103	55	106	SDATA OUTA	J10
54	105	56	108	CODEC ID0#A	J11
55	107	57	110	AC RESET#A	J12
56	109	58	112	RES08A	J13
57	111	59	114	GND	
58	113	60	116	S AUD INA	J14
59	115	61	118	S A IN GNDA	J15
60	117	62	120	AUDIO GNDA	J16
61	119	63	122	MPCIACTEA	J17
62	121	64	124	3.3AUXA	J18
63	123				