



Title		o-LINK	
Size	Document Number		Rev
A			.7.0
Date:	Sheet		6 of 1

Bill of Materials

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Source Data From: O-LINK.PRJPCB
 Project: O-LINK.PRJPCB
 Variant: None

Creation Date: 2008-12-21 18:17:22
 Print Date: 39803 39803.76211

Footprint	Comment	LibRef	Designator	Description	Quantity
C1608	20pF	20pF_1608_50V_10%	C1, C2		2
C1608	0.01uF	0.01uF_1608_50V_20%_X7R, 0.1uF_1608_50V_20%_X7R	C3, C18		2
C1608	1000pF	1000pF_1608_50V_20%	C4		1
C1608	0.1uF	0.1uF_1608_50V_20%_X7R	C5, C6, C7, C8, C15, C16, C17, C19, C22, C24, C25, C26		13
C1608	15pF	15pF_1608_50V_5%	C9, C10		2
C1608	1uF	0.1uF_1608_50V_20%_X7R	C21		1
C1608	0.001uF	0.1uF_1608_50V_20%_X7R	C30		1
C1608	15vpF	15pF_1608_50V_5%	C31		1
IL-4P-S3EN21	SIP8	8pin-connetor	CN1		1
	USB-B	Component_2	CN2		1
IDC-20	JTAG-20PIN	JTAG	J1		1
LED-2-1M6X0M8	BLUE_LED2	G_LED	LED1		1
	ERASE	Component_1	PR1		1
	+3.3V	Component_1	PR2		1
	TST	Component_1	PR3		1
SOT-23	9014ST	9014ST	Q1		1
SOT-23	MMBT3906LT1	MMBT3906LT1	Q2		1
R1608	1.5k	1.5k_1608_5%, 1k_1608_5%, 10k_1608_5%	R1, R9, R10, R20, R21, R25		6
R1608	10K	10k_1608_5%	R2, R3, R4, R5, R33		5
R1608	220R	1k_1608_5%	R8		1
R1608	390R	1k_1608_5%	R11		1
R1608	220	100_1608_5%	R12, R13, R14, R16, R17, R37, R38, R41, R42, R43		11
R1608	100K	10k_1608_5%	R15		1
R1608	100R	100_1608_5%	R18		1
R1608	4.7k	4.7k_1608_1%	R22		1
R1608	27R	27R_1608_5%	R23, R24		2
R1608	47R	10k_1608_5%	R26		1
J1-0603	1.5K	Res3	R27, R28	Resistor	2
J1-0603		Res3	R29	Resistor	1
R1608	1R	4.7k_1608_1%	R30, R31		2
LQFP-64	AT91SAM7S64	AT91SAM7S64	U1		1
SSOP-48	SN74ALVC164245	SN74ALVC164245	U2		1
OSC-2	18.432MHz	CSA-309-18.432MHz	X1		1

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Approved	Notes