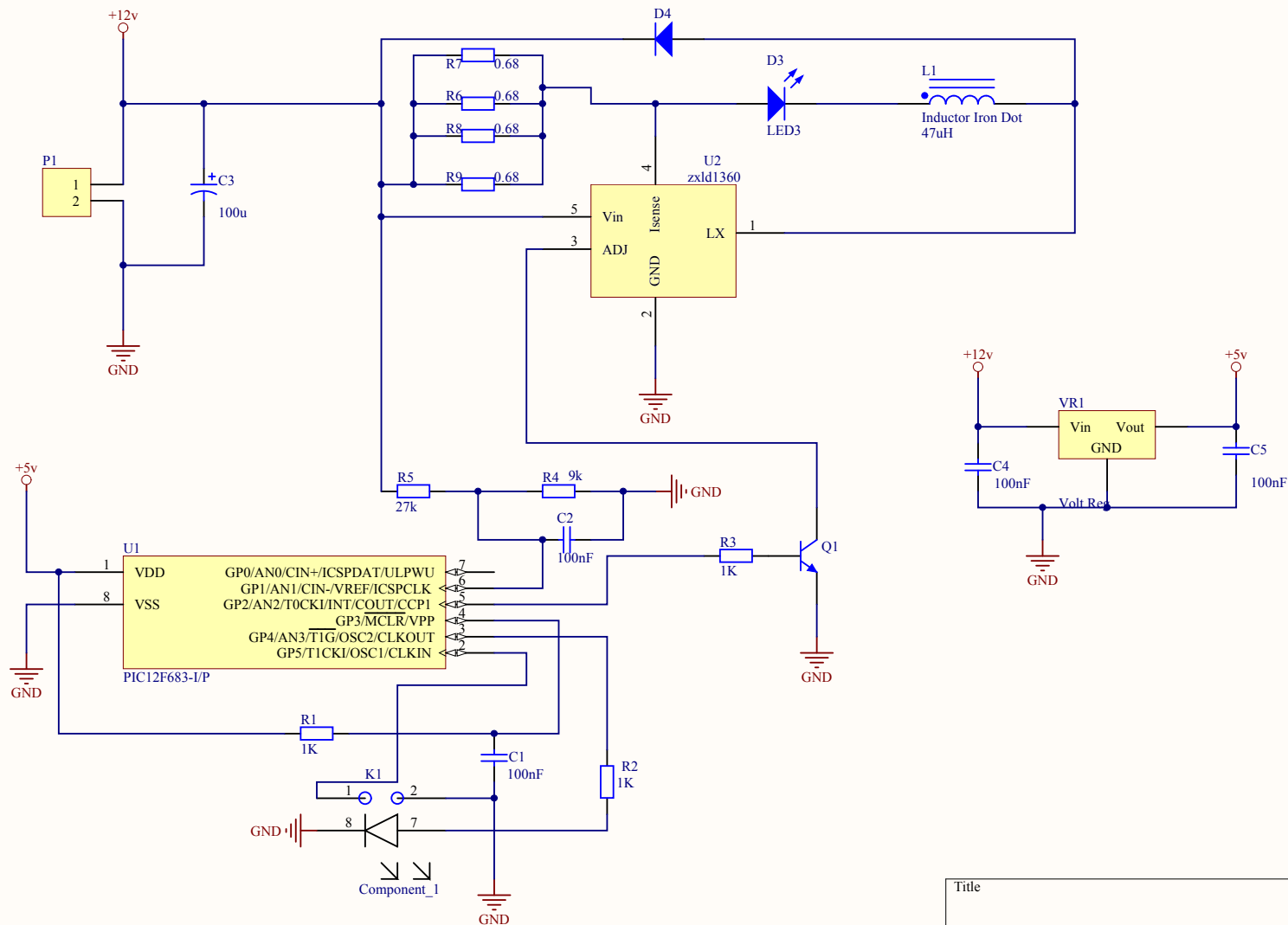
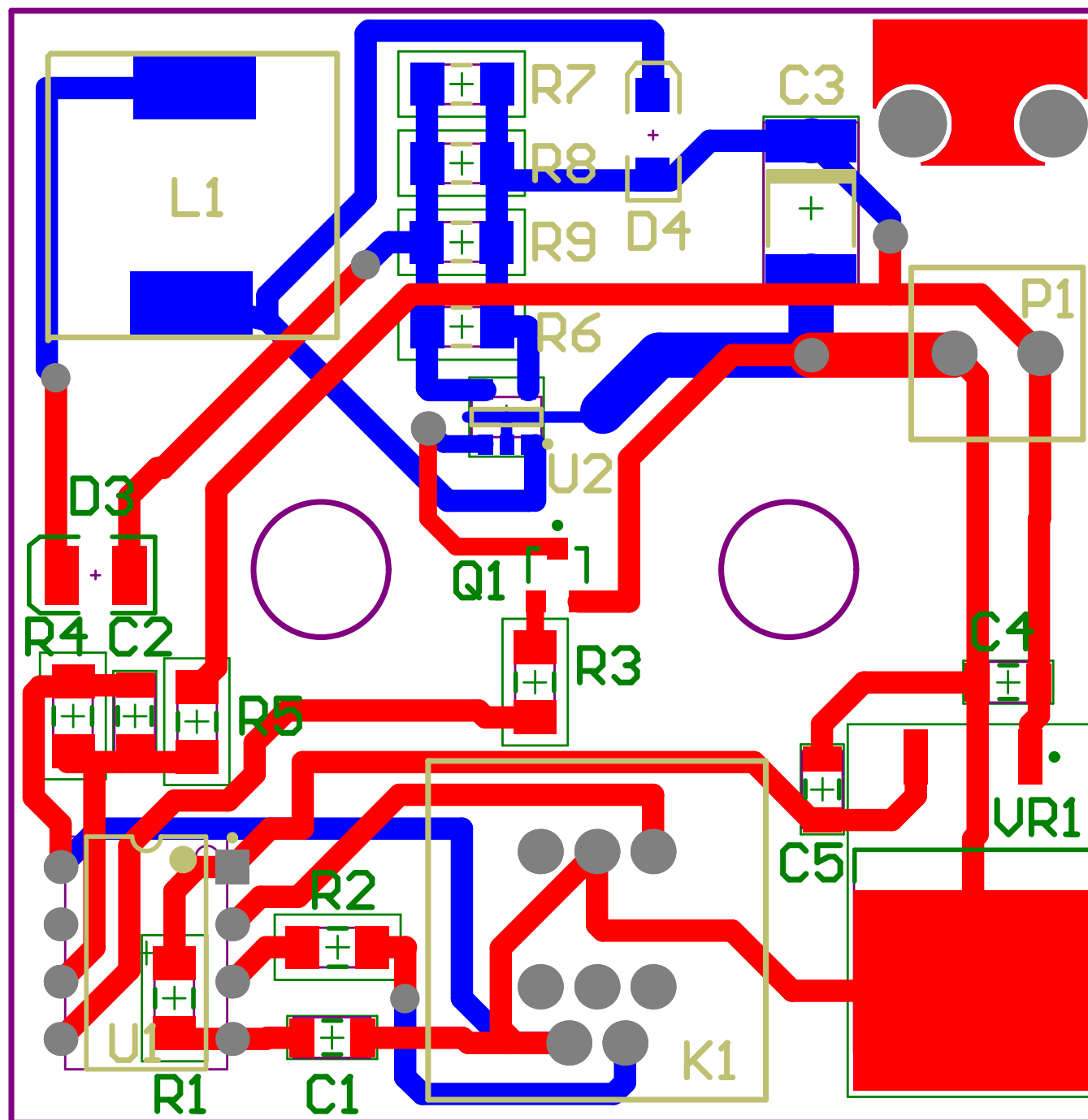




Title		
Size A4	Number	Revision
Date:	3.1.2012 r.	Sheet of
File:	D:\VLADO\...led.SchDoc	Drawn By:

← 48.514 (mm) →



Bill of Materials

<Parameter Title not found>

Source Data From:	led.PrjCor
Project:	led.PrjCor
Variant:	None

Creation Date:	3.1.2012r.	15:12:34
Print Date:	40911	40911,63377

Footprint	Comment	LibRef	Designator	Description	Quantity
CAPC3216L	Cap	Cap	C1, C2, C4, C5	Capacitor	4
CAPC7238L	Cap Pol1	Cap Pol1	C3	Polarized Capacitor (Radial)	1
3.5X2.8X1.9	LED3	LED3	D3	Typical BLUE SiC LED	1
DSO-F2/D6.1A	Diode	Diode	D4	Default Diode	1
button11	Component_1	Component_1	K1	button	1
DRH125	Inductor Iron Dot	Inductor Iron Dot	L1	Magnetic-Core Inductor with Winding	1
				Polarity Marking	
buxa1	Header 2	Header 2	P1	Header, 2-Pin	1
SOT23	NPN	NPN	Q1	NPN Bipolar Transistor	1
RESC3216M	Res2	Res2	R1, R2, R3, R4, R5, R6, R7, R8, R9	Resistor	9
DIP-8	PIC12F683-I/P	PIC12F683-I/P	U1	Flash-Based 8-Bit CMOS Microcontroller with nanoWatt Technology, 2K (x14-Bit words) Program Memory, 384 Bytes Data Memory, 8-Pin PDIP, Industrial Temperature	1
SOT23-5AL	zxld1360	zxld1360	U2		1
D2PAK_N	Volt Reg	Volt Reg	VR1	Voltage Regulator	1
					23

Approved	Notes