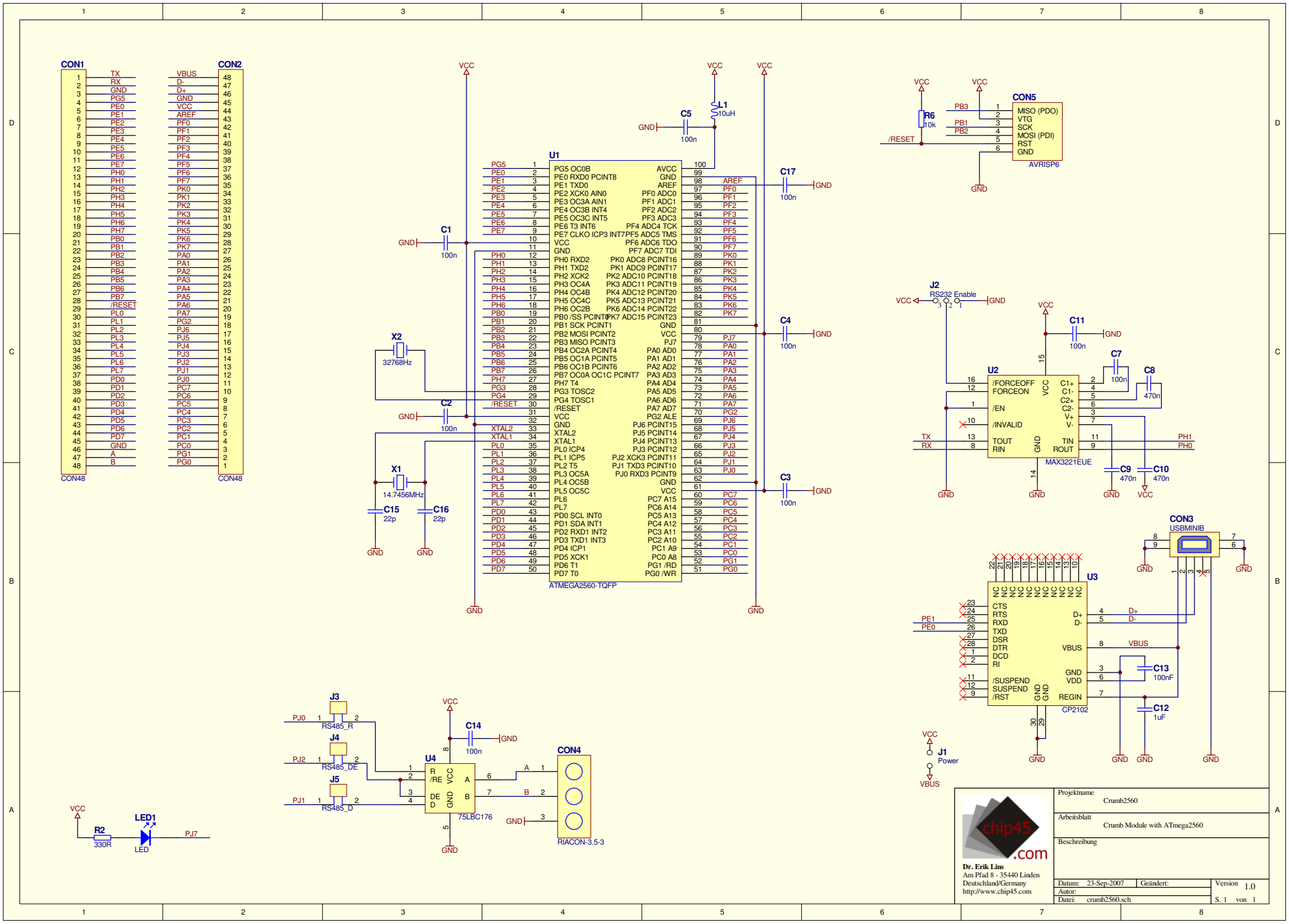
CON1
CON48
CON2
CON48
U1
ATMEGA2560-TQFP
C1 100n
C2 100n
C3 100n
C4 100n
C5 100n
C17 100n
L1 10uH
X1 14.7456MHz
X2 32768Hz
C15 22p
C16 22p
R6 10k
CON5
AVRISP6
J2
RS232 Enable
U2
MAX3221EUE
C7 100n
C8 470n
C9 470n
C10 470n
C11 100n
CON3
USBMINIB
U3
CP2102
C12 1uF
C13 100nF
J1
Power
J3
RS485_R
J4
RS485_DE
J5
RS485_D
U4
75LBC176
C14 100n
CON4
RIACON-3.5-3
R2 330R
LED1
LED
VCC
GND
VBUS
Projektname
Crumb2560
Arbeitsblatt
Crumb Module with ATmega2560
Beschreibung
Dr. Erik Lins
Am Pfad 8 - 35440 Linden
Deutschland/Germany
http://www.chip45.com
Datum: 23-Sep-2007
Geändert:
Version 1.0
Autor:
Datei: crumb2560.sch
S. 1 von 1