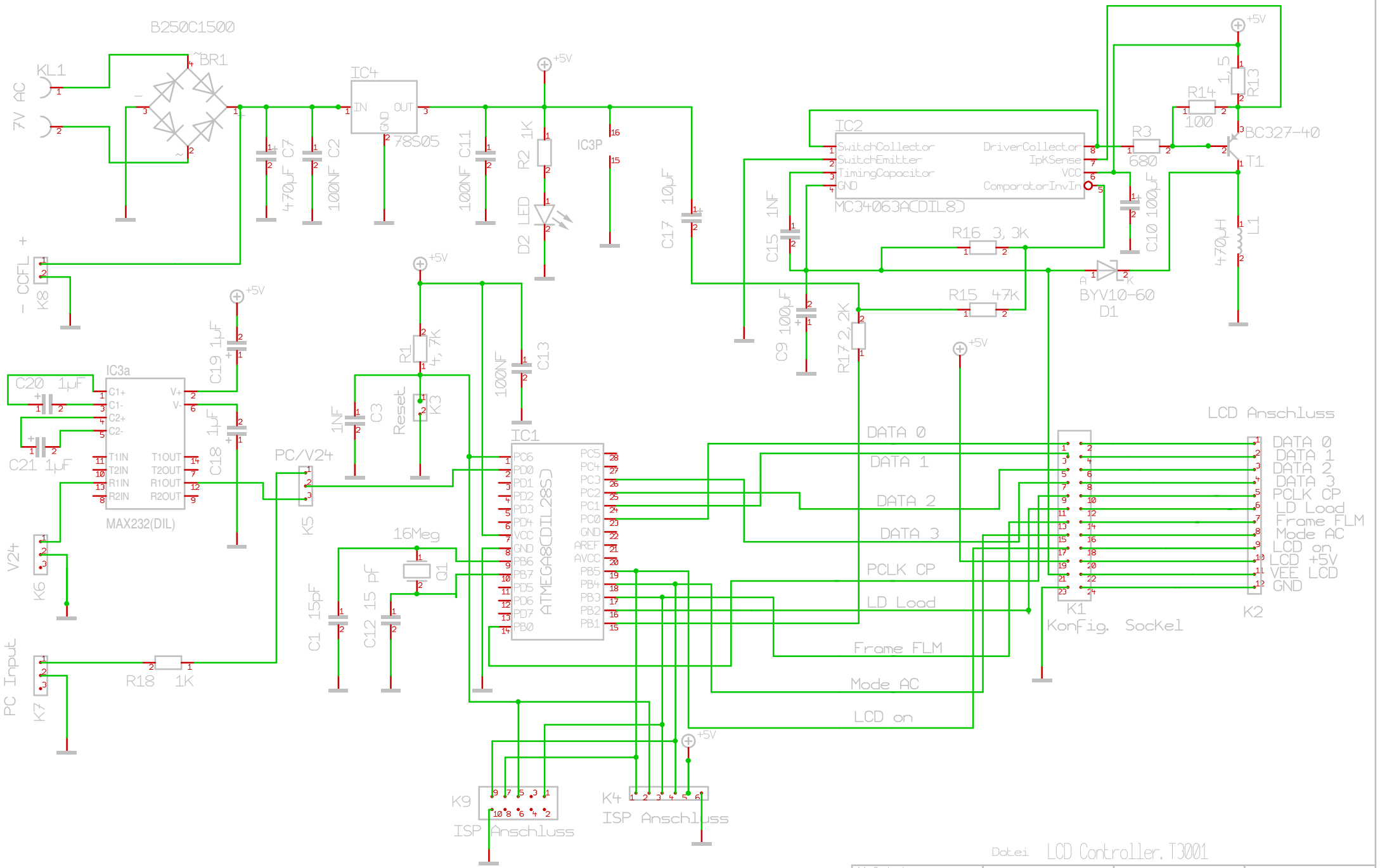
B250C1500
BR1
KL1
7V AC
IC4
78S05
IN
OUT
GND
470µF C7
100NF C2
100NF C11
R2 1K
D2 LED
IC3P
+5V
C17 10µF
IC2
SwitchCollector
SwitchEmitter
TimingCapacitor
GND
DriverCollector
IpkSense
VCC
ComparatorInvIn
MC34063A(DIL8)
C15 1NF
R16 3,3K
R15 47K
R17 2,2K
C9 100µF
C10 100µF
R3 680
R14 100
R13 1,5
BC327-40
T1
BYV10-60
D1
L1
470µH
- CCFL +
K8
IC3a
C20 1µF
C21 1µF
C19 1µF
C18 1µF
MAX232(DIL)
C1+
C1-
C2+
C2-
V+
V-
T1IN
T2IN
R1IN
R2IN
T1OUT
T2OUT
R1OUT
R2OUT
R1 4,7K
1NF C3
Reset
K3
100NF C13
IC1
ATMEGA8(DIL28S)
PC/V24
K5
16Meg
Q1
C1 15pF
C12 15 pF
V24
K6
PC Input
K7
R18 1K
DATA 0
DATA 1
DATA 2
DATA 3
PCLK CP
LD Load
Frame FLM
Mode AC
LCD on
K1
Konfig. Sockel
K2
LCD Anschluss
DATA 0
DATA 1
DATA 2
DATA 3
PCLK CP
LD Load
Frame FLM
Mode AC
LCD on
LCD +5V
VEE LCD
GND
K9
ISP Anschluss
K4
ISP Anschluss
Datei LCD Controller.T3001
Maßstab 107,49%
1 von 1
Änderung 28.04.08 22:13
Ausgabe 02.05.08 14:10
LCD 320 x 240 Controller
Firma
Projekt