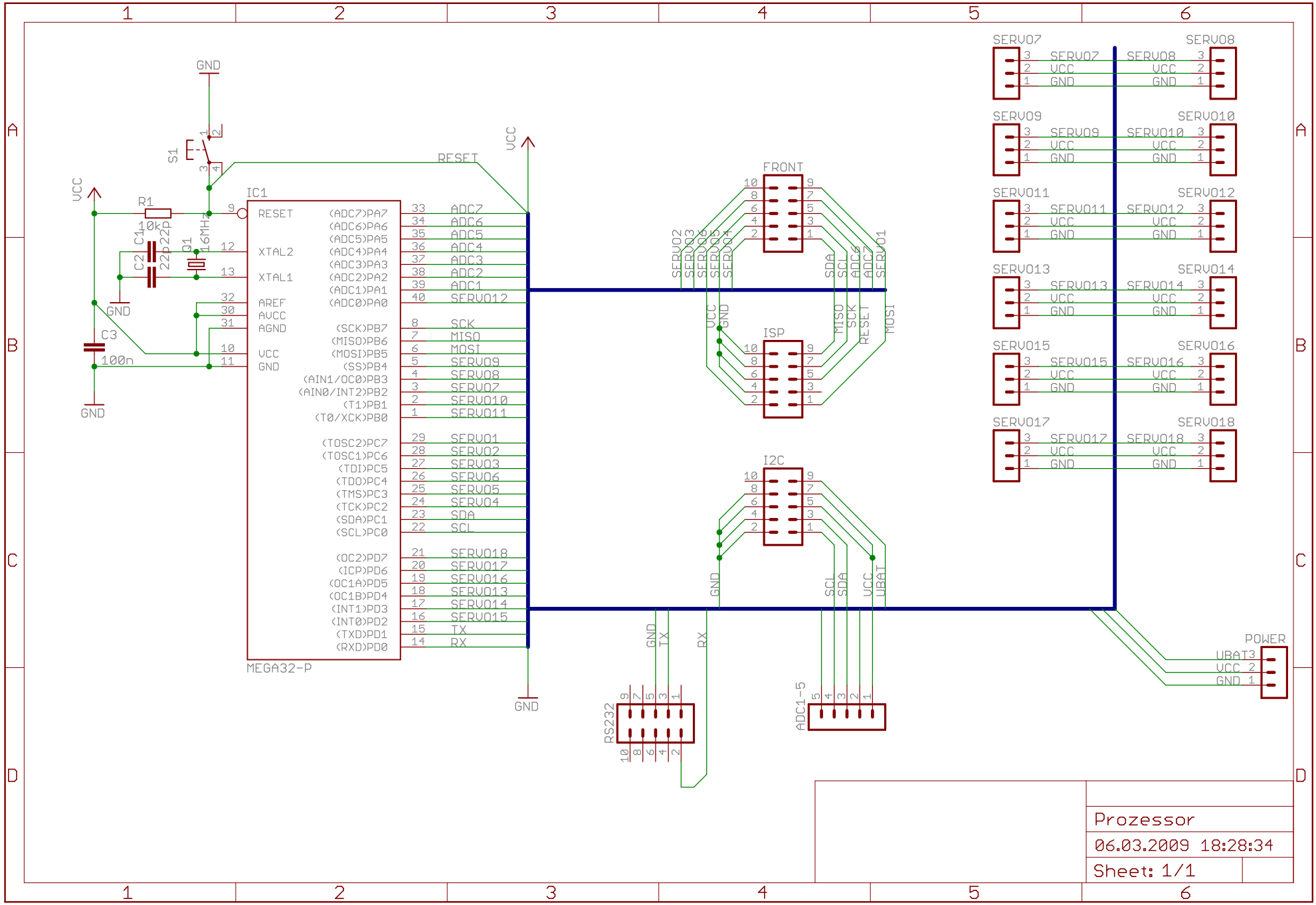
IC1
MEGA32-P
RESET
XTAL2
XTAL1
AREF
AVCC
AGND
VCC
GND
(ADC7)PA7
(ADC6)PA6
(ADC5)PA5
(ADC4)PA4
(ADC3)PA3
(ADC2)PA2
(ADC1)PA1
(ADC0)PA0
(SCK)PB7
(MISO)PB6
(MOSI)PB5
(SS)PB4
(AIN1/OC0)PB3
(AIN0/INT2)PB2
(T1)PB1
(T0/XCK)PB0
(TOSC2)PC7
(TOSC1)PC6
(TDI)PC5
(TDO)PC4
(TMS)PC3
(TCK)PC2
(SDA)PC1
(SCL)PC0
(OC2)PD7
(ICP)PD6
(OC1A)PD5
(OC1B)PD4
(INT1)PD3
(INT0)PD2
(TXD)PD1
(RXD)PD0
ADC7
ADC6
ADC5
ADC4
ADC3
ADC2
ADC1
SERVO12
SCK
MISO
MOSI
SERVO9
SERVO8
SERVO7
SERVO10
SERVO11
SERVO1
SERVO2
SERVO3
SERVO6
SERVO5
SERVO4
SDA
SCL
SERVO18
SERVO17
SERVO16
SERVO13
SERVO14
SERVO15
TX
RX
S1
R1
10k
C1
22p
C2
22p
Q1
16MHz
C3
100n
FRONT
ISP
I2C
RS232
ADC1-5
POWER
UBAT
SERVO7
SERVO8
SERVO9
SERVO10
SERVO11
SERVO12
SERVO13
SERVO14
SERVO15
SERVO16
SERVO17
SERVO18
Prozessor
06.03.2009 18:28:34
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