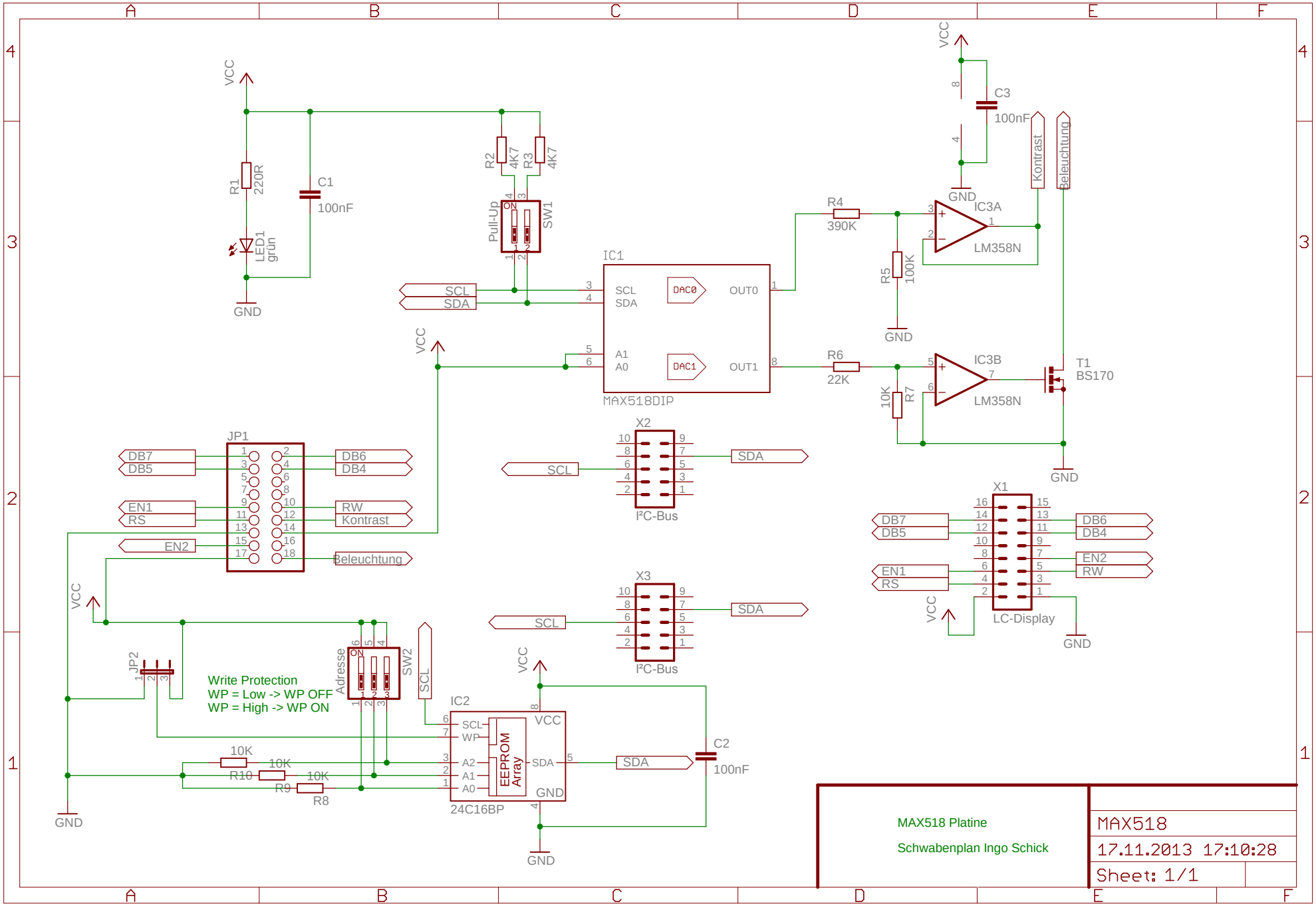
VCC
R1
220R
LED1
grün
GND
C1
100nF
R2
4K7
R3
4K7
Pull-Up
SW1
ON
SCL
SDA
IC1
SCL
SDA
DAC0
OUT0
A1
A0
DAC1
OUT1
MAX518DIP
R4
390K
R5
100K
R6
22K
R7
10K
IC3A
LM358N
IC3B
LM358N
C3
100nF
Kontrast
Beleuchtung
T1
BS170
X2
I²C-Bus
X3
I²C-Bus
JP1
DB7
DB5
DB6
DB4
EN1
RS
RW
Kontrast
EN2
Beleuchtung
X1
LC-Display
JP2
Write Protection
WP = Low -> WP OFF
WP = High -> WP ON
Adresse
SW2
IC2
SCL
WP
A2
A1
A0
EEPROM Array
24C16BP
10K
R10
R9
R8
C2
100nF
MAX518 Platine
Schwabenplan Ingo Schick
MAX518
17.11.2013 17:10:28
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