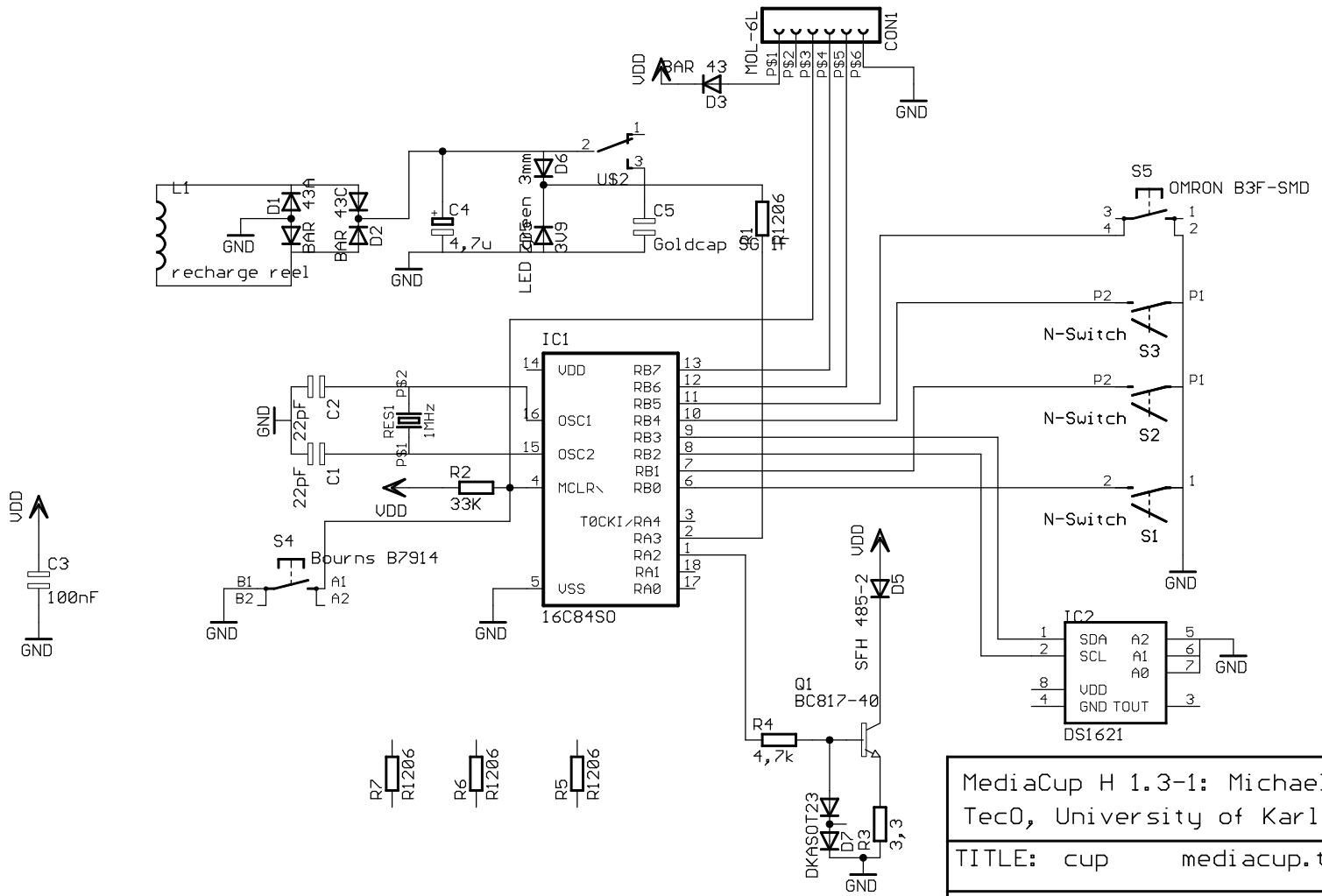
CON1
MOL-6L
P$1
P$2
P$3
P$4
P$5
P$6
VDD
BAR 43
D3
GND
L1
recharge reel
D1
BAR 43A
BAR 43C
D2
C4
4,7u
D6
3mm
LED
green
ZD5
3V9
U$2
C5
Goldcap
R1
R1206
S5
OMRON B3F-SMD
N-Switch
S3
N-Switch
S2
N-Switch
S1
IC1
VDD
OSC1
OSC2
MCLR\
T0CKI/RA4
VSS
RB7
RB6
RB5
RB4
RB3
RB2
RB1
RB0
RA3
RA2
RA1
RA0
16C84SO
C2
22pF
C1
22pF
RES1
1MHz
P$2
P$1
R2
33K
S4
Bourns B7914
B1
B2
A1
A2
C3
100nF
SFH 485-2
D5
Q1
BC817-40
R4
4,7k
DKASOT23
D7
R3
3,3
R7
R1206
R6
R1206
R5
R1206
IC2
SDA
SCL
VDD
GND TOUT
A2
A1
A0
DS1621
MediaCup H 1.3-1: Michael Beigl, Holger Krull
TecO, University of Karlsruhe
TITLE: cup mediacup.teco.edu
Document Number:
REV:
Date: 12/13/2000 10:10:42p
Sheet: 1/1