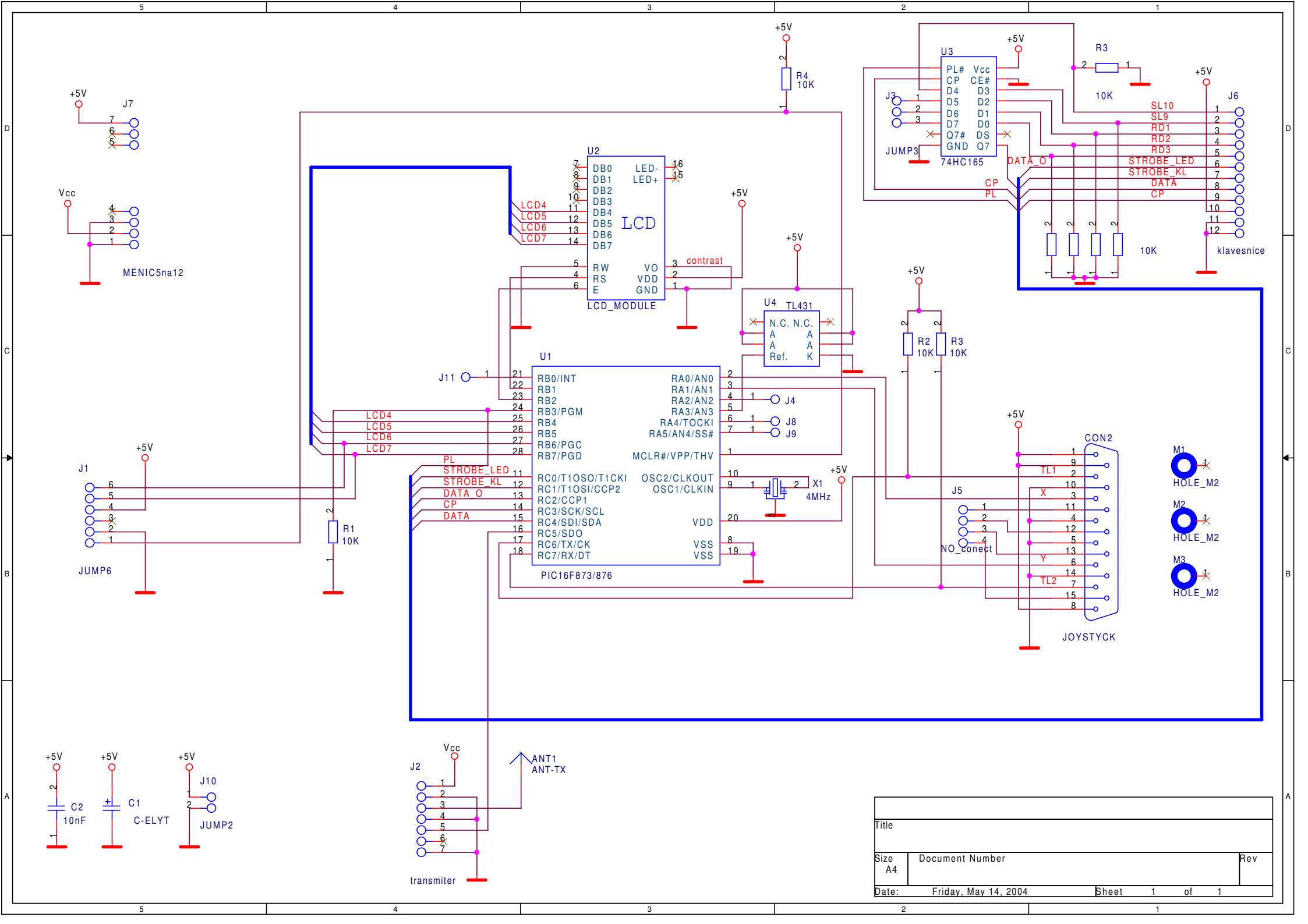
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Vcc
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U2
LCD
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DB0
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DB2
DB3
DB4
DB5
DB6
DB7
LED-
LED+
RW
RS
E
VO
VDD
GND
contrast
LCD4
LCD5
LCD6
LCD7
R4
10K
U3
74HC165
PL#
CP
D4
D5
D6
D7
Q7#
GND
Vcc
CE#
D3
D2
D1
D0
DS
Q7
J3
JUMP3
R3
10K
J6
klavesnice
SL10
SL9
RD1
RD2
RD3
STROBE_LED
STROBE_KL
DATA
CP
DATA_O
PL
U4
TL431
N.C.
A
Ref.
K
R2
10K
R3
10K
U1
PIC16F873/876
RB0/INT
RB1
RB2
RB3/PGM
RB4
RB5
RB6/PGC
RB7/PGD
RC0/T1OSO/T1CKI
RC1/T1OSI/CCP2
RC2/CCP1
RC3/SCK/SCL
RC4/SDI/SDA
RC5/SDO
RC6/TX/CK
RC7/RX/DT
RA0/AN0
RA1/AN1
RA2/AN2
RA3/AN3
RA4/TOCKI
RA5/AN4/SS#
MCLR#/VPP/THV
OSC2/CLKOUT
OSC1/CLKIN
VDD
VSS
J11
J4
J8
J9
X1
4MHz
J1
JUMP6
R1
10K
STROBE_LED
STROBE_KL
DATA_O
CP
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TL1
X
Y
TL2
M1
M2
M3
HOLE_M2
C2
10nF
C1
C-ELYT
J10
JUMP2
J2
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Friday, May 14, 2004
Sheet
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