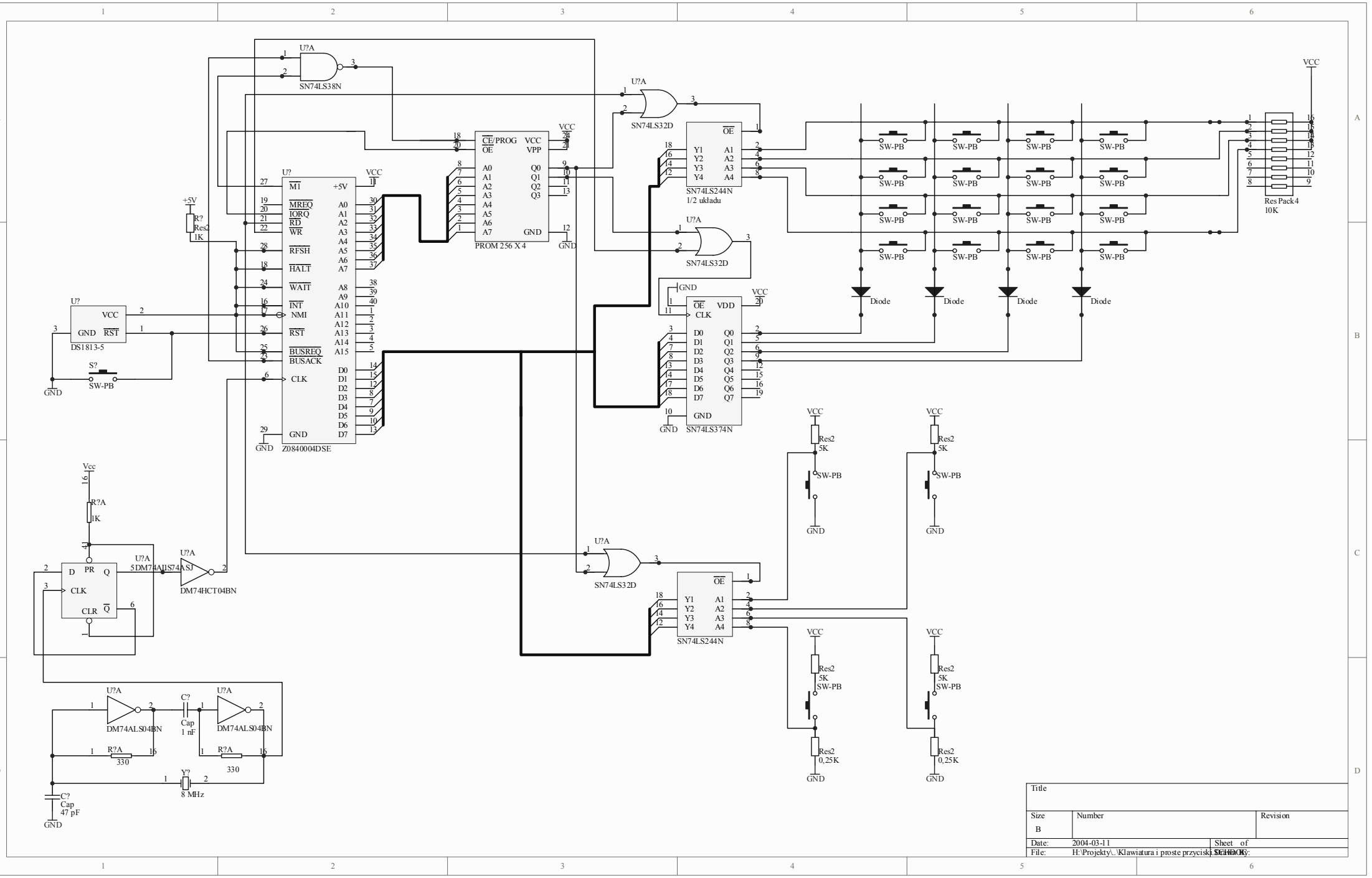
U?A
SN74LS38N
SN74LS32D
SN74LS244N
1/2 układu
PROM 256 X 4
CE/PROG
OE
VCC
VPP
A0
A1
A2
A3
A4
A5
A6
A7
Q0
Q1
Q2
Q3
GND
U?
M1
MREQ
IORQ
RD
WR
RFSH
HALT
WAIT
INT
NMI
RST
BUSREQ
BUSACK
CLK
+5V
A8
A9
A10
A11
A12
A13
A14
A15
D0
D1
D2
D3
D4
D5
D6
D7
Z0840004DSE
DS1813-5
S?
SW-PB
R?
Res2
1K
SN74LS374N
VDD
Q4
Q5
Q6
Q7
Diode
Res Pack4
10K
Res2
5K
0,25K
Vcc
R?A
D
PR
Q
CLR
5DM74AHS74ASJ
DM74HCT04BN
DM74ALS04BN
C?
Cap
1 nF
330
Y?
8 MHz
47 pF
Title
Size
B
Number
Revision
Date:
2004-03-11
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File:
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Drawn By: