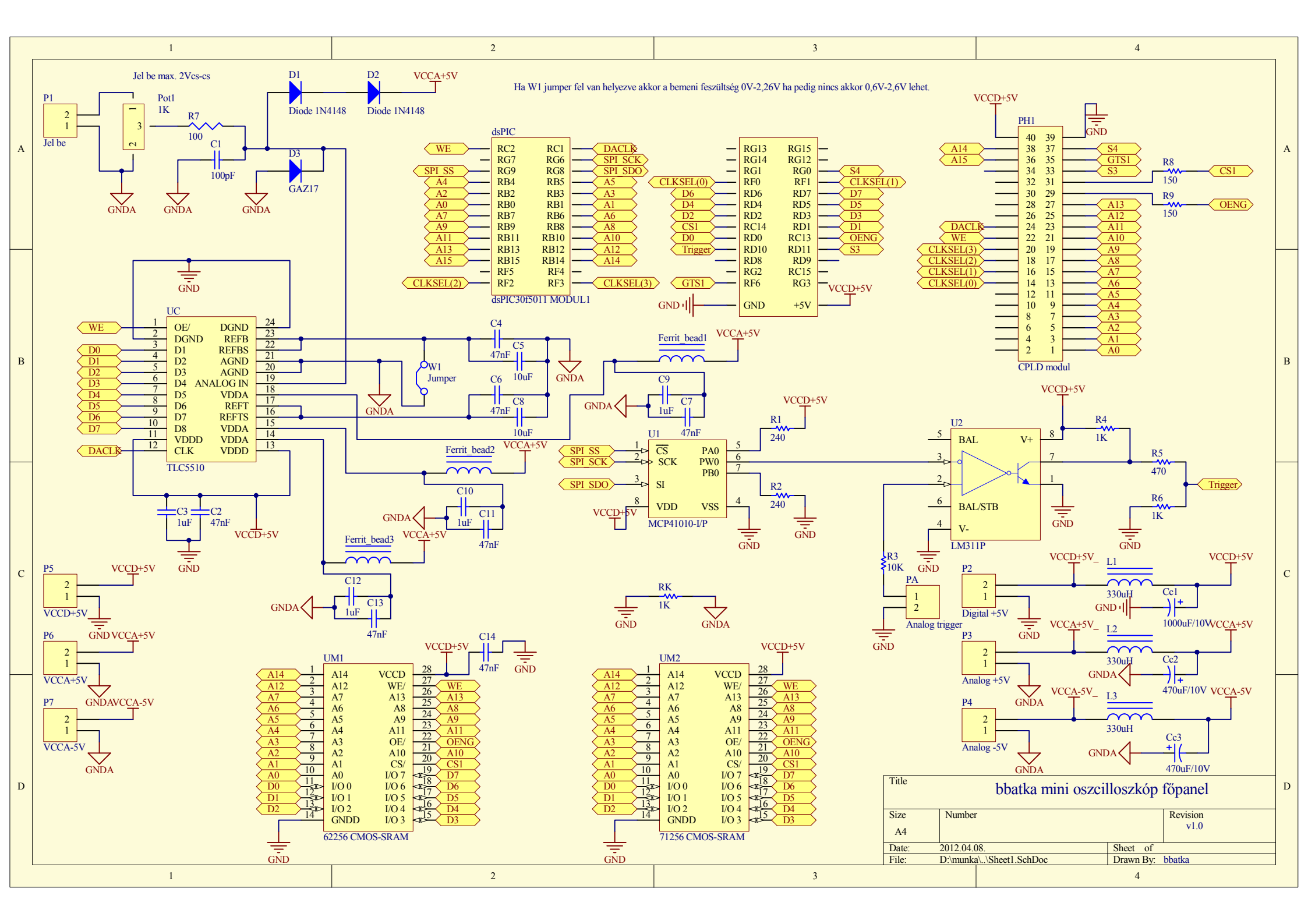
Jel be max. 2Vcs-cs
Ha W1 jumper fel van helyezve akkor a bemeni feszültség 0V-2,26V ha pedig nincs akkor 0,6V-2,6V lehet.
P1
Jel be
Pot1
1K
R7
100
C1
100pF
D1
Diode 1N4148
D2
Diode 1N4148
VCCA+5V
D3
GAZ17
GNDA
dsPIC
dsPIC30f5011 MODUL1
UC
TLC5510
W1
Jumper
C4
C5
47nF
10uF
C6
C8
C3
1uF
C2
47nF
VCCD+5V
GND
Ferrit_bead1
Ferrit_bead2
Ferrit_bead3
C9
C7
C10
C11
C12
C13
U1
MCP41010-I/P
R1
240
R2
240
RK
1K
PH1
CPLD modul
R8
150
R9
150
CS1
OENG
U2
LM311P
R4
1K
R5
470
R6
1K
Trigger
R3
10K
PA
Analog trigger
P2
Digital +5V
P3
Analog +5V
P4
Analog -5V
P5
P6
P7
L1
330uH
L2
330uH
L3
330uH
Cc1
1000uF/10V
Cc2
470uF/10V
Cc3
470uF/10V
UM1
62256 CMOS-SRAM
UM2
71256 CMOS-SRAM
C14
47nF
Title
bbatka mini oszcilloszkóp főpanel
Size
A4
Number
Revision
v1.0
Date:
2012.04.08.
Sheet of
File:
D:\munka\..\Sheet1.SchDoc
Drawn By:
bbatka