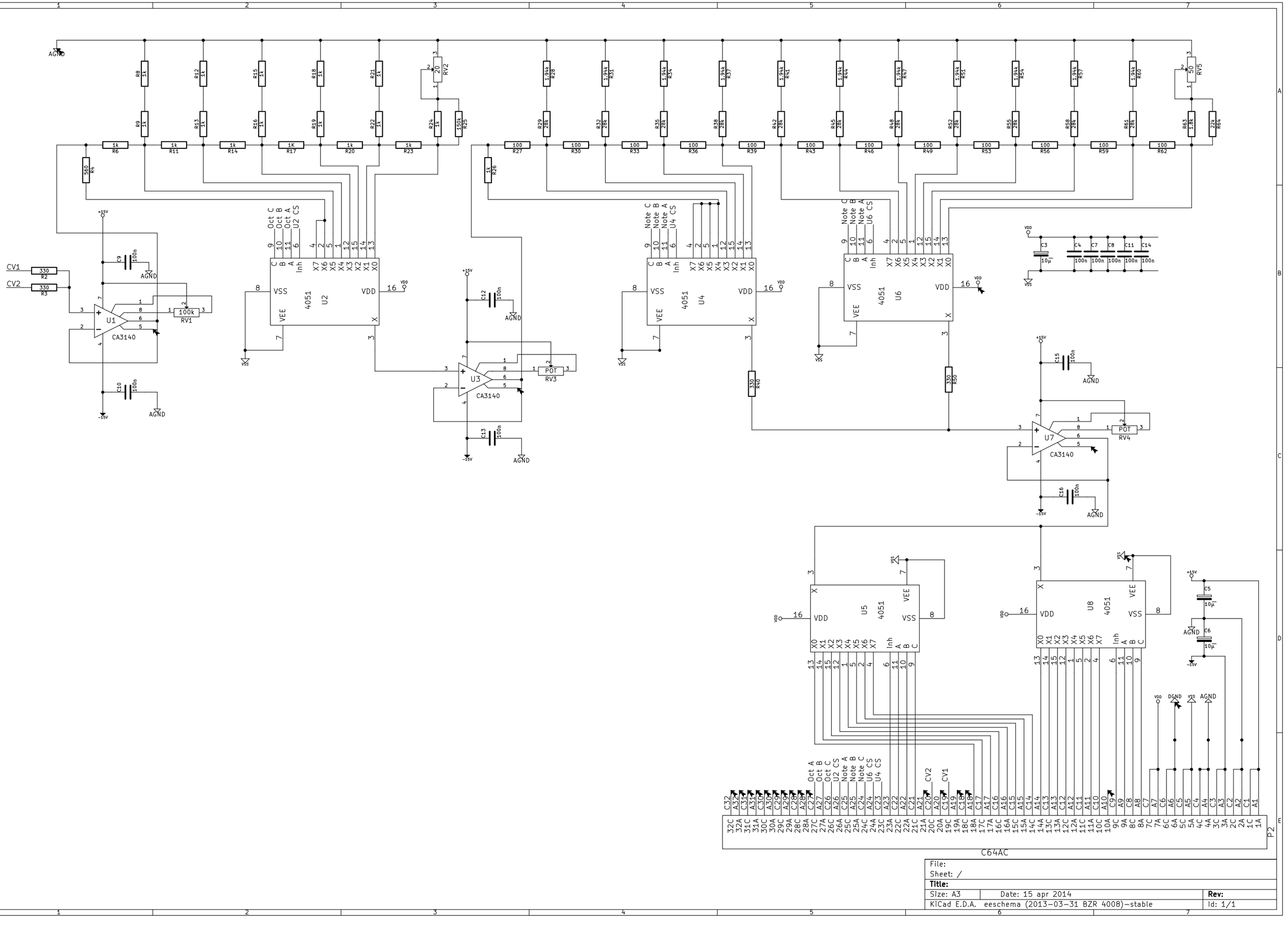
AGND
R8 1k
R12 1k
R15 1k
R18 1k
R21 1k
RV2 20
R28 1.94k
R31 1.94k
R34 1.94k
R37 1.94k
R41 1.94k
R44 1.94k
R47 1.94k
R51 1.94k
R54 1.94k
R57 1.94k
R60 1.94k
RV5 50
R9 1k
R13 1k
R16 1k
R19 1k
R22 1k
R24 1k
R25 150k
R29 28k
R32 28k
R35 28k
R38 28k
R42 28k
R45 28k
R48 28k
R52 28k
R55 28k
R58 28k
R61 28k
R63 1.8k
R64 22k
R6 1k
R11 1k
R14 1k
R17 1K
R20 1k
R23 1k
R27 100
R30 100
R33 100
R36 100
R39 100
R43 100
R46 100
R49 100
R53 100
R56 100
R59 100
R62 100
R4 560
R26 1k
+15V
CV1
CV2
330 R2
330 R3
C9 100n
U1
CA3140
100k RV1
C10 100n
-15V
Oct C
Oct B
Oct A
U2 CS
C B A Inh
X7 X6 X5 X4 X3 X2 X1 X0
VSS
VEE
VDD
4051
U2
C12 100n
U3
POT RV3
C13 100n
Note C
Note B
Note A
U4 CS
U4
R40 330
U6 CS
U6
R50 330
C3 10µ
C4 100n
C7 100n
C8 100n
C11 100n
C14 100n
C15 100n
U7
POT RV4
C16 100n
U5
U8
C5 10µ
C6 10µ
DGND
C64AC
P2
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Title:
Size: A3
Date: 15 apr 2014
Rev:
KiCad E.D.A. eeschema (2013-03-31 BZR 4008)-stable
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