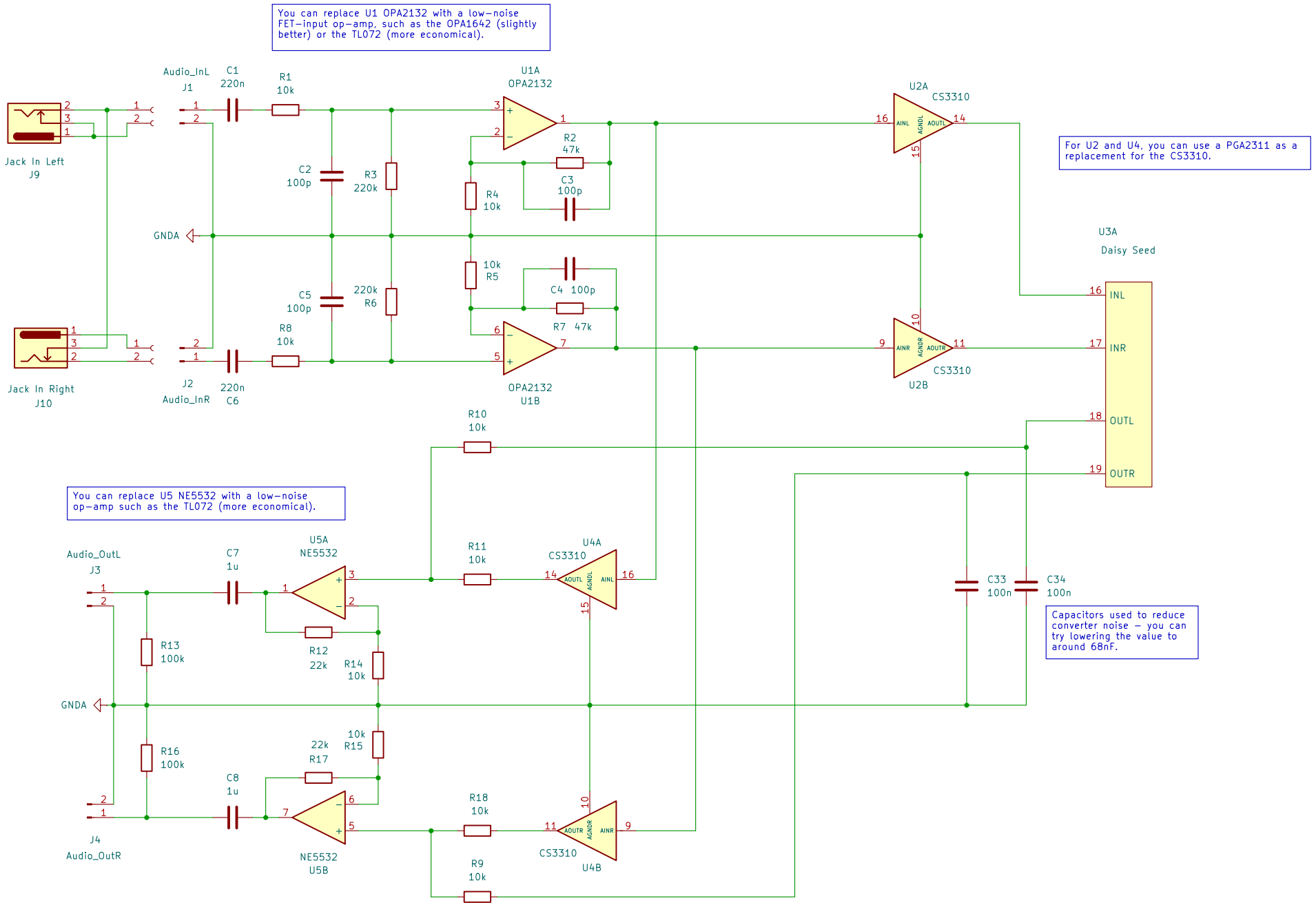
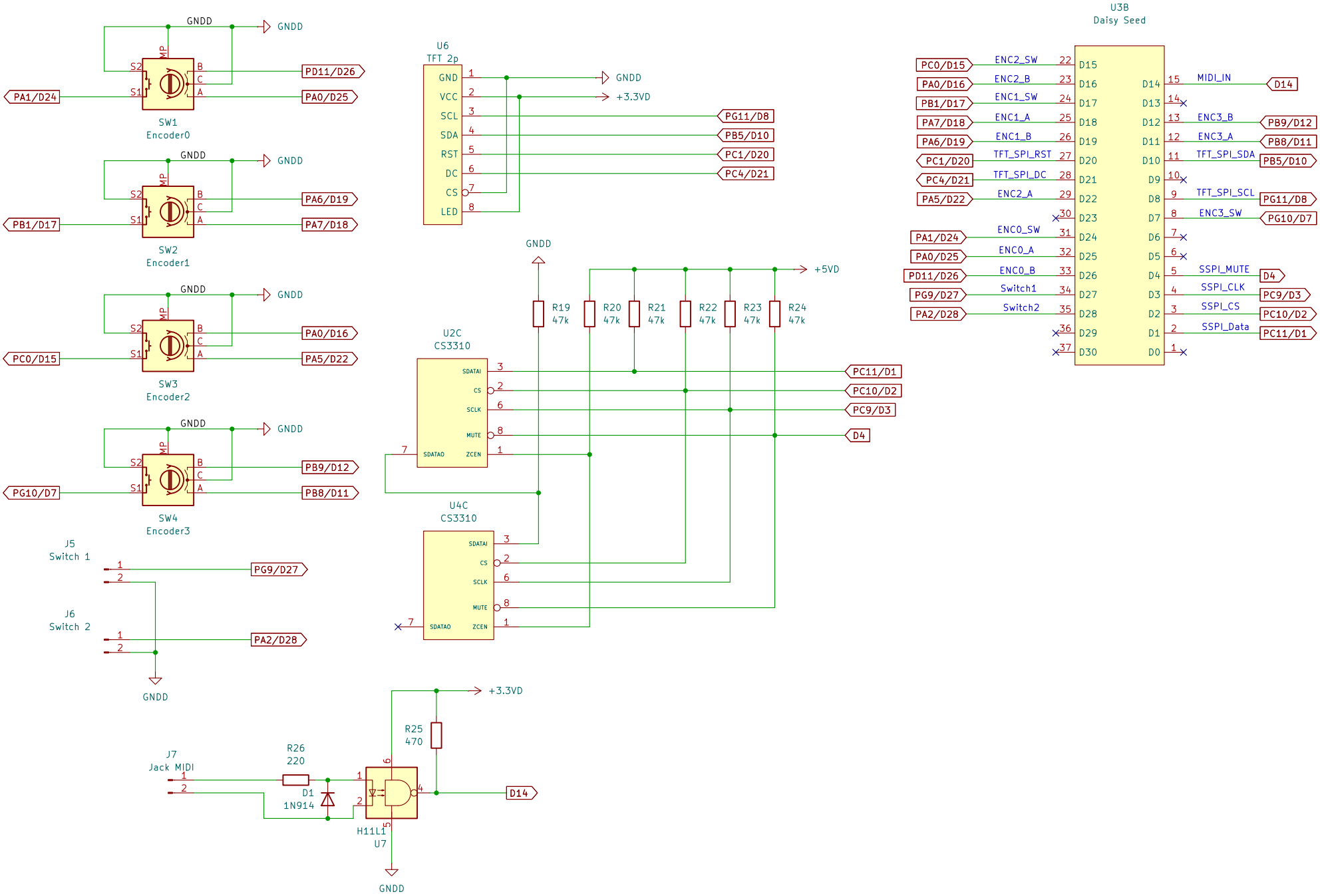
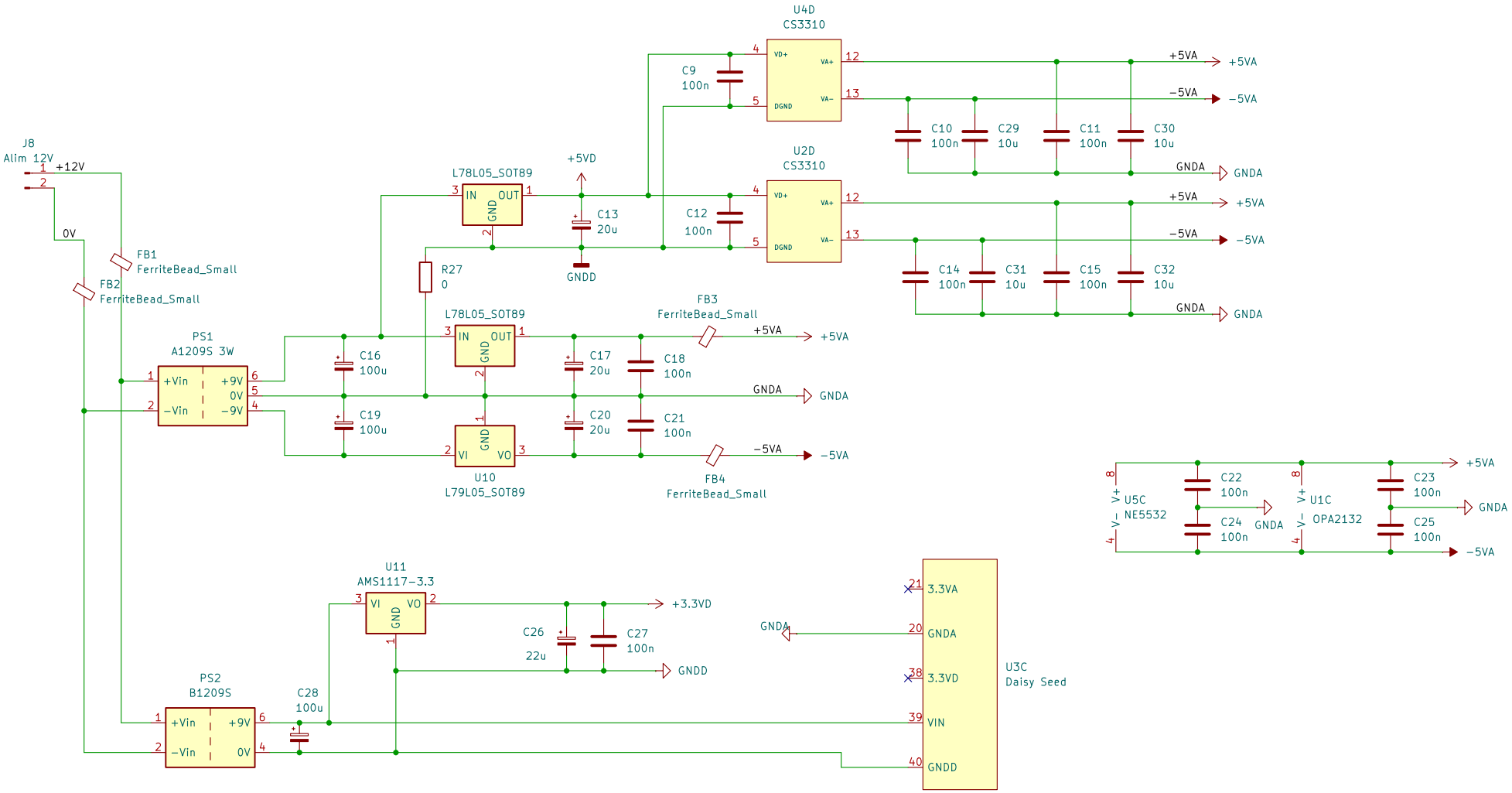

You can replace U1 OPA2132 with a low-noise FET-input op-amp, such as the OPA1642 (slightly better) or the TL072 (more economical).
Audio_InL
J1
C1
220n
R1
10k
U1A
OPA2132
U2A
CS3310
For U2 and U4, you can use a PGA2311 as a replacement for the CS3310.
Jack In Left
J9
C2
100p
R3
220k
R2
47k
C3
100p
R4
10k
GNDA
U3A
Daisy Seed
10k
R5
C4 100p
R7 47k
C5
100p
220k
R6
R8
10k
Jack In Right
J10
J2
Audio_InR
220n
C6
OPA2132
U1B
CS3310
U2B
INL
INR
OUTL
OUTR
R10
10k
You can replace U5 NE5532 with a low-noise op-amp such as the TL072 (more economical).
Audio_OutL
J3
C7
1u
U5A
NE5532
R11
10k
U4A
CS3310
C33
100n
C34
100n
Capacitors used to reduce converter noise – you can try lowering the value to around 68nF.
R13
100k
R12
22k
R14
10k
GNDA
R16
100k
22k
R17
10k
R15
C8
1u
R18
10k
R9
10k
J4
Audio_OutR
NE5532
U5B
CS3310
U4B


GNDD
GNDD
PA1/D24
PD11/D26
PA0/D25
SW1
Encoder0
PB1/D17
PA6/D19
PA7/D18
SW2
Encoder1
PC0/D15
PA0/D16
PA5/D22
SW3
Encoder2
PG10/D7
PB9/D12
PB8/D11
SW4
Encoder3
J5
Switch 1
PG9/D27
J6
Switch 2
PA2/D28
U6
TFT 2p
GND
VCC
SCL
SDA
RST
DC
CS
LED
+3.3VD
PG11/D8
PB5/D10
PC1/D20
PC4/D21
+5VD
R19
47k
R20
47k
R21
47k
R22
47k
R23
47k
R24
47k
U2C
CS3310
SDATAI
SCLK
MUTE
SDATAO
ZCEN
PC11/D1
PC10/D2
PC9/D3
D4
U4C
CS3310
U3B
Daisy Seed
ENC2_SW
ENC2_B
ENC1_SW
ENC1_A
ENC1_B
TFT_SPI_RST
TFT_SPI_DC
ENC2_A
ENC0_SW
ENC0_A
ENC0_B
Switch1
Switch2
MIDI_IN
D14
ENC3_B
PB9/D12
ENC3_A
PB8/D11
TFT_SPI_SDA
PB5/D10
TFT_SPI_SCL
PG11/D8
ENC3_SW
PG10/D7
SSPI_MUTE
D4
SSPI_CLK
PC9/D3
SSPI_CS
PC10/D2
SSPI_Data
PC11/D1
J7
Jack MIDI
R26
220
D1
1N914
R25
470
H11L1
U7


J8
Alim 12V
+12V
0V
FB1
FerriteBead_Small
FB2
FerriteBead_Small
PS1
A1209S 3W
+Vin
−Vin
+9V
0V
−9V
PS2
B1209S
+Vin
−Vin
+9V
0V
C16
100u
C19
100u
C28
100u
L78L05_SOT89
IN
GND
OUT
R27
0
+5VD
C13
20u
GNDD
U10
L79L05_SOT89
L78L05_SOT89
IN
GND
OUT
VI
GND
VO
C17
20u
C18
100n
C20
20u
C21
100n
FB3
FerriteBead_Small
FB4
FerriteBead_Small
+5VA
GNDA
−5VA
U11
AMS1117−3.3
VI
GND
VO
+3.3VD
C26
22u
C27
100n
GNDD
U4D
CS3310
VD+
DGND
VA+
VA−
C9
100n
C10
100n
C29
10u
C11
100n
C30
10u
U2D
CS3310
C12
100n
C14
100n
C31
10u
C15
100n
C32
10u
U5C
NE5532
U1C
OPA2132
C22
100n
C24
100n
C23
100n
C25
100n
U3C
Daisy Seed
3.3VA
GNDA
3.3VD
VIN
GNDD