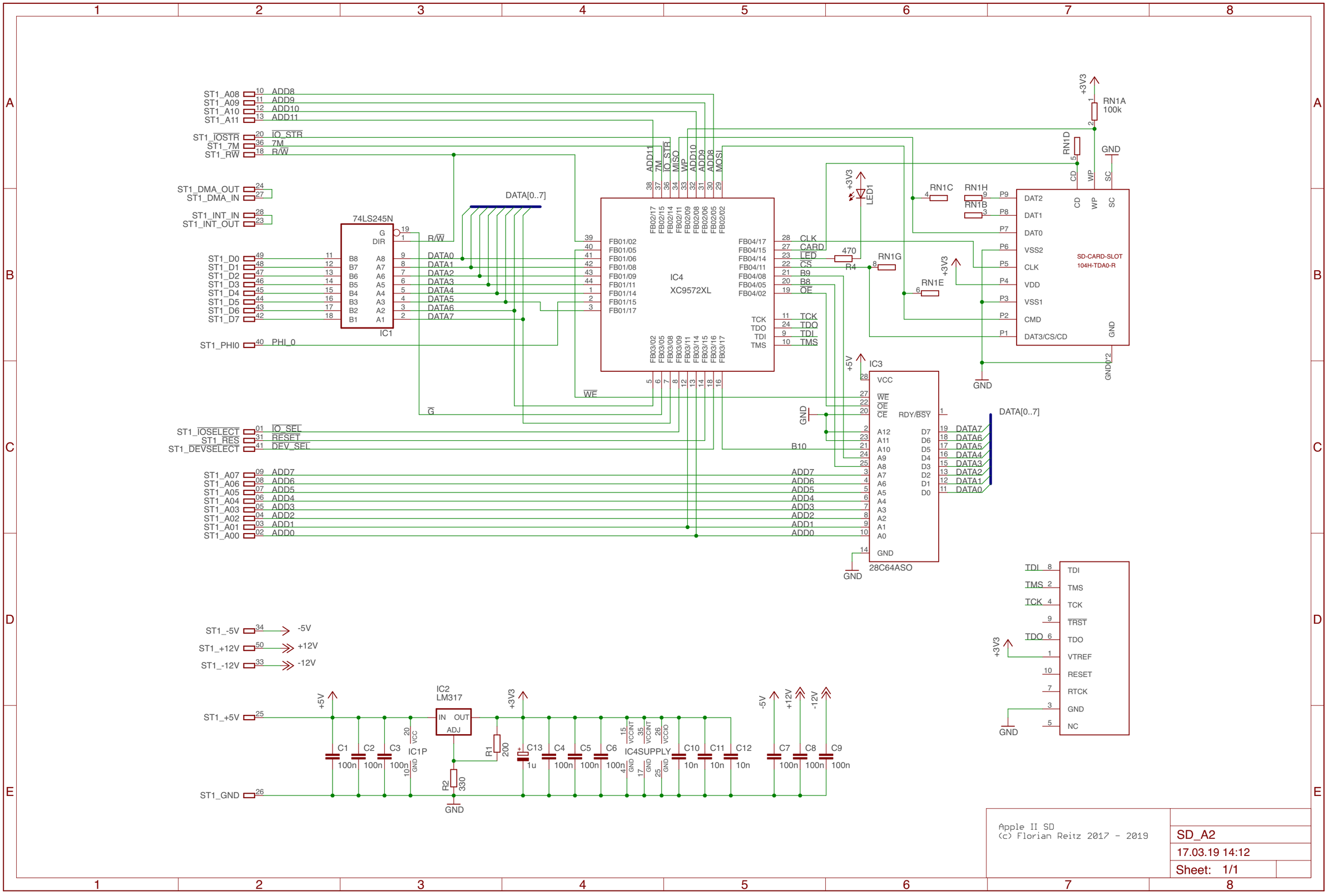
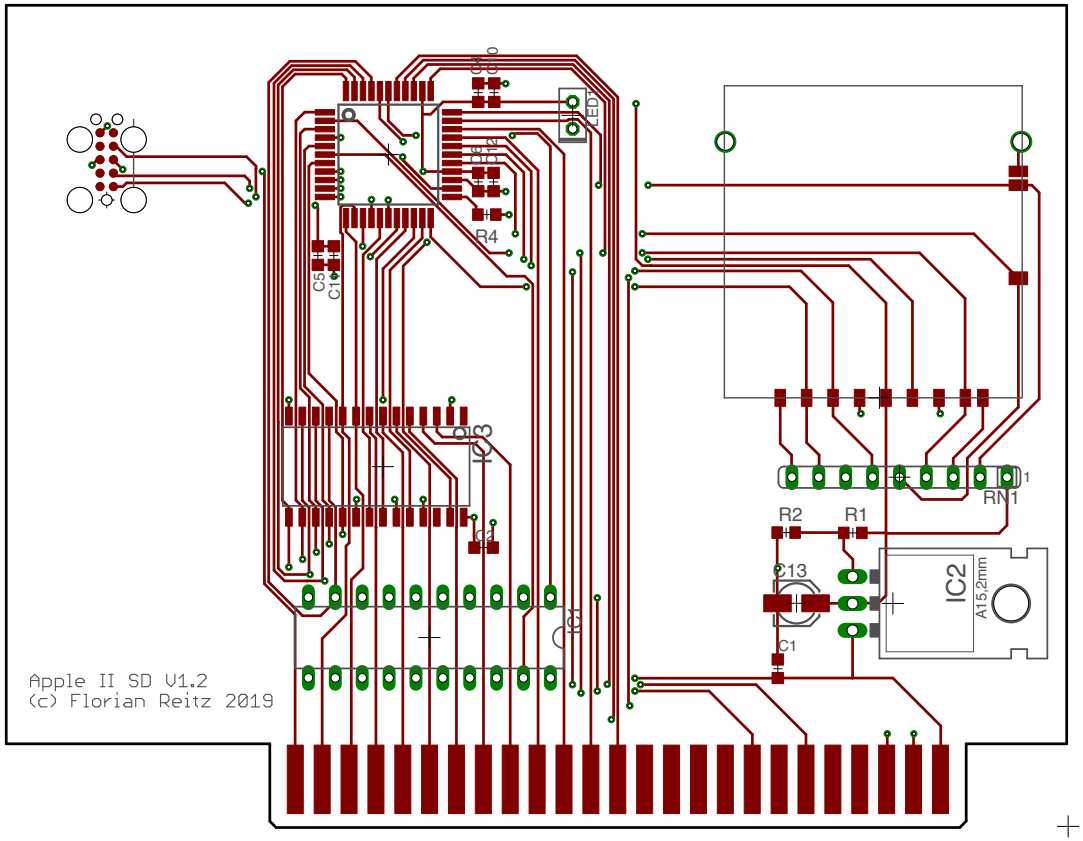
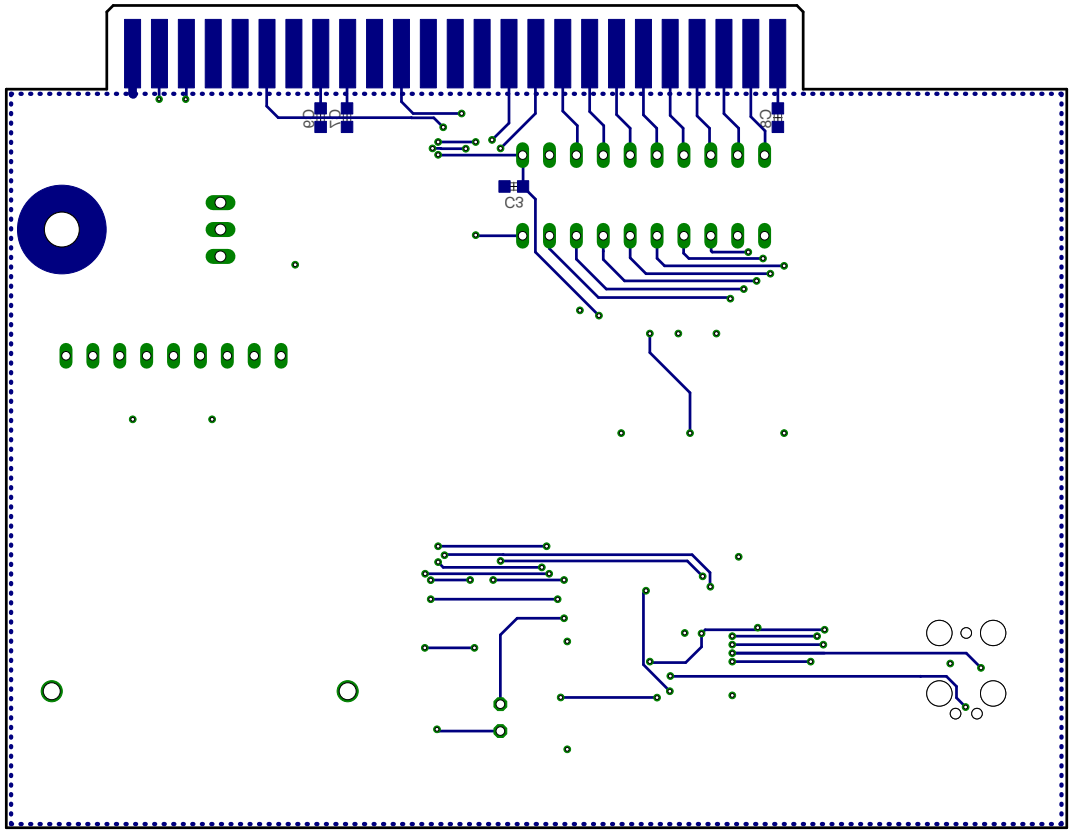

ST1_A08 10 ADD8
ST1_A09 11 ADD9
ST1_A10 12 ADD10
ST1_A11 13 ADD11
ST1_IOSTR 20 IO_STR
ST1_7M 36 7M
ST1_RW 18 R/W
ST1_DMA_OUT 24
ST1_DMA_IN 27
ST1_INT_IN 28
ST1_INT_OUT 23
ST1_D0 49
ST1_D1 48
ST1_D2 47
ST1_D3 46
ST1_D4 45
ST1_D5 44
ST1_D6 43
ST1_D7 42
ST1_PHI0 40 PHI_0
74LS245N
IC1
DATA[0..7]
IC4
XC9572XL
ST1_IOSELECT 01 IO_SEL
ST1_RES 31 RESET
ST1_DEVSELECT 41 DEV_SEL
ST1_A07 09 ADD7
ST1_A06 08 ADD6
ST1_A05 07 ADD5
ST1_A04 06 ADD4
ST1_A03 05 ADD3
ST1_A02 04 ADD2
ST1_A01 03 ADD1
ST1_A00 02 ADD0
IC3
28C64ASO
RN1A 100k
RN1C
RN1H
RN1B
RN1D
RN1G
RN1E
LED1
R4 470
SD-CARD-SLOT
104H-TDA0-R
ST1_-5V 34 -5V
ST1_+12V 50 +12V
ST1_-12V 33 -12V
ST1_+5V 25
ST1_GND 26
IC2
LM317
IN OUT
ADJ
R1 200
R2 330
IC1P
IC4SUPPLY
C1 100n
C2 100n
C3 100n
C13 1u
C4 100n
C5 100n
C6 100n
C10 10n
C11 10n
C12 10n
C7 100n
C8 100n
C9 100n
TDI 8 TDI
TMS 2 TMS
TCK 4 TCK
9 TRST
TDO 6 TDO
1 VTREF
10 RESET
7 RTCK
3 GND
5 NC
Apple II SD
(c) Florian Reitz 2017 - 2019
SD_A2
17.03.19 14:12
Sheet: 1/1


Apple II SD V1.2
(c) Florian Reitz 2019
IC1
IC2
A15,2mm
IC3
C13
C1
C3
C5
C10
C11
C12
C14
R1
R2
R4
RN1
LED1


C1
C2
C3