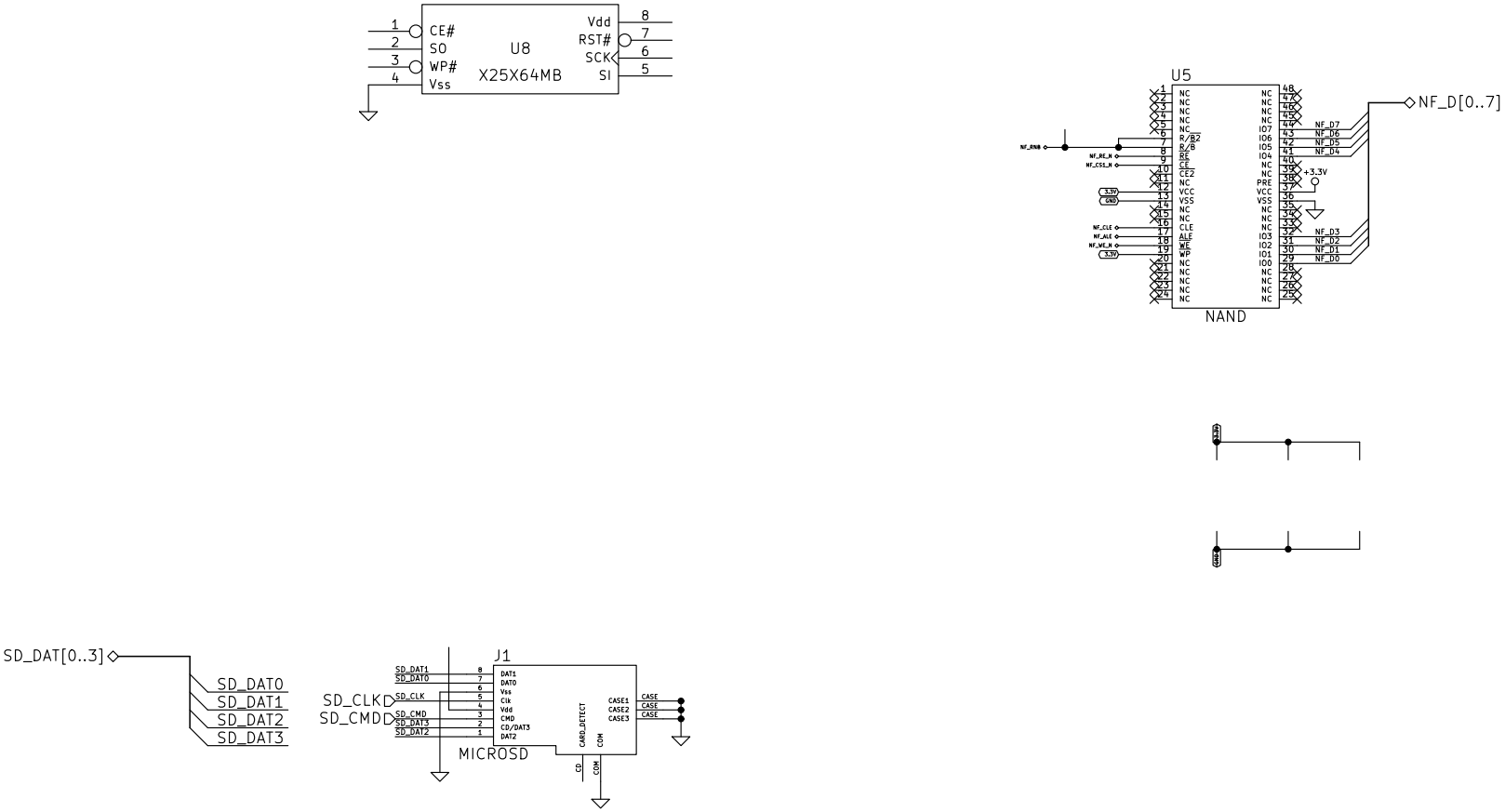
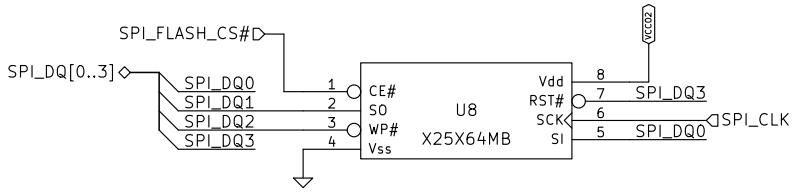
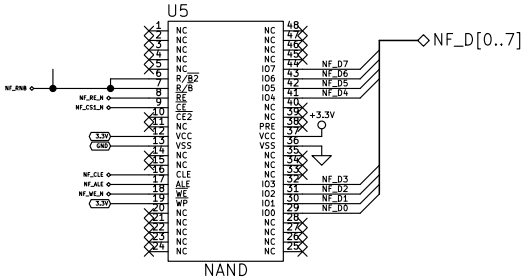
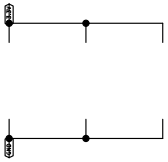
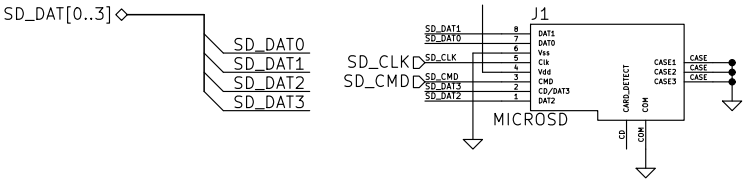

U8
X25X64MB
CE#
SO
WP#
Vss
Vdd
RST#
SCK
SI
U5
NAND
NF_D[0..7]
NF_D7
NF_D6
NF_D5
NF_D4
NF_D3
NF_D2
NF_D1
NF_D0
NF_RNB
NF_RE_N
NF_CSL_N
NF_CLE
NF_ALE
NF_WE_N
+3.3V
J1
MICROSD
SD_DAT[0..3]
SD_DAT0
SD_DAT1
SD_DAT2
SD_DAT3
SD_CLK
SD_CMD
CASE
CASE1
CASE2
CASE3
CARD_DETECT
COM
CD


SPI_FLASH_CS#
SPI_DQ[0..3]
SPI_DQ0
SPI_DQ1
SPI_DQ2
SPI_DQ3
CE#
SO
WP#
Vss
U8
X25X64MB
Vdd
RST#
SCK
SI
VCC02
SPI_DQ3
SPI_CLK
SPI_DQ0


U5
NF_D[0..7]
NF_RNB
NF_RE_N
NF_CS1_N
3.3V
GND
NF_CLE
NF_ALE
NF_WE_N
3.3V
+3.3V
NF_D7
NF_D6
NF_D5
NF_D4
NF_D3
NF_D2
NF_D1
NF_D0
NAND


3.3V
GND


SD_DAT[0..3]
SD_DAT0
SD_DAT1
SD_DAT2
SD_DAT3
SD_CLK
SD_CMD
J1
MICROSD
DAT1
DAT0
Vss
Clk
Vdd
CMD
CD/DAT3
DAT2
CARD_DETECT
COM
CASE1
CASE2
CASE3
CASE
CD
COM