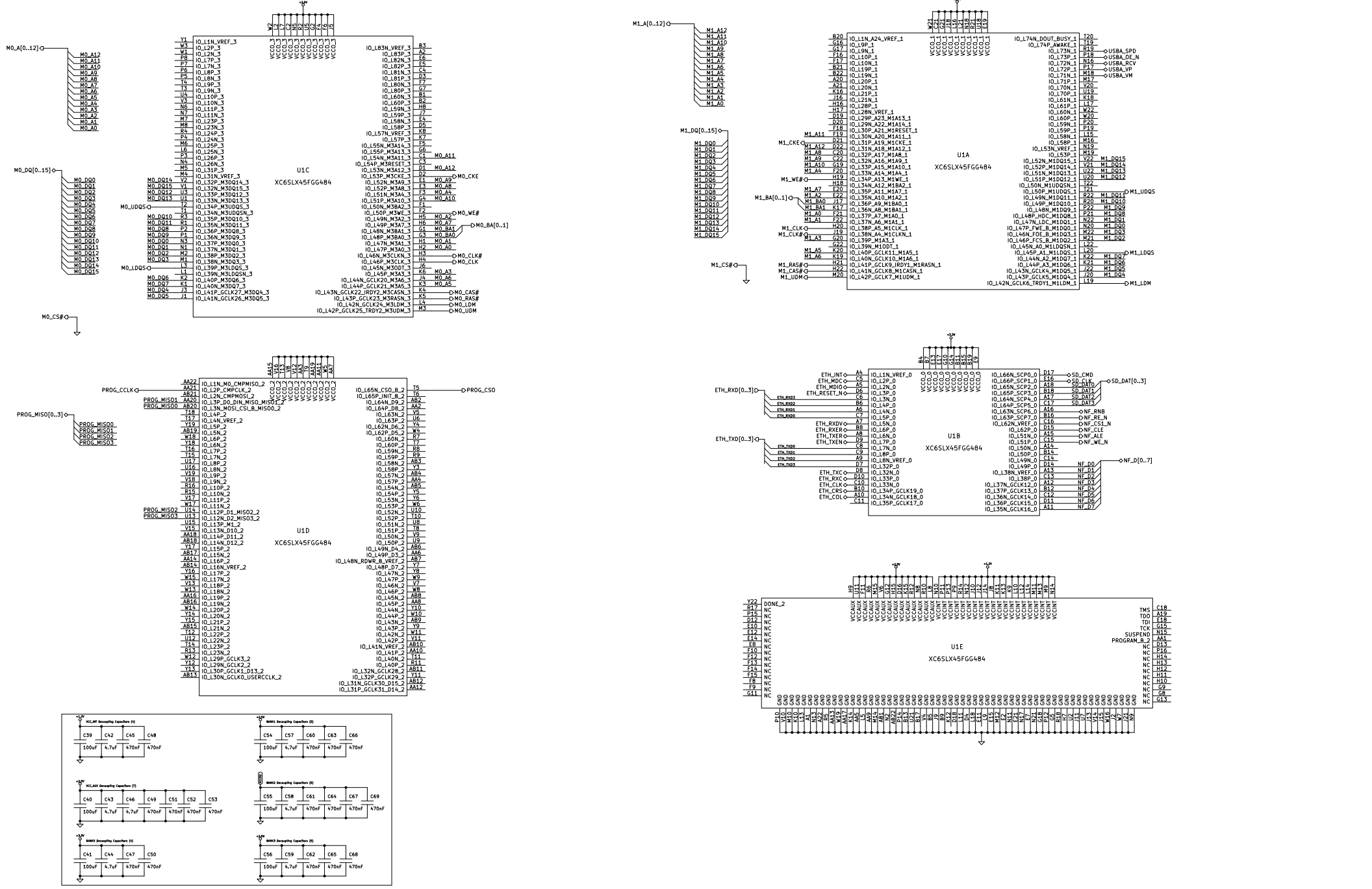
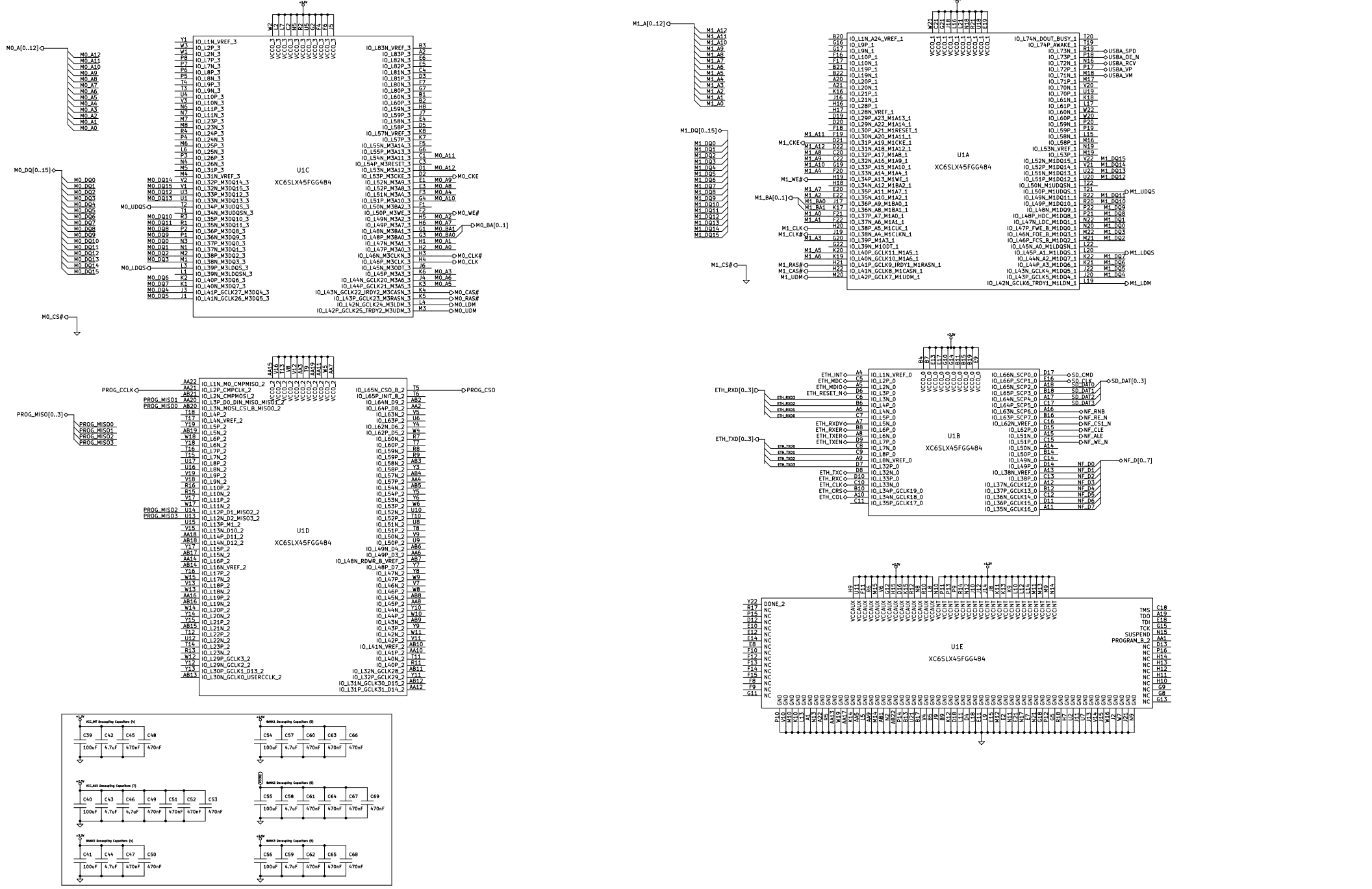

U1C
XC6SLX45FGG484
U1A
XC6SLX45FGG484
U1B
XC6SLX45FGG484
U1D
XC6SLX45FGG484
U1E
XC6SLX45FGG484
M0_A[0..12]
M0_DQ[0..15]
M0_CS#
M0_UDQS
M0_LDQS
M0_CKE
M0_WE#
M0_BA[0..1]
M0_CLK#
M0_CLK
M0_CAS#
M0_RAS#
M0_UDM
M0_LDM
M1_A[0..12]
M1_DQ[0..15]
M1_CS#
M1_CKE
M1_WE#
M1_BA[0..1]
M1_CLK#
M1_UDQS
M1_LDQS
M1_RAS#
M1_CAS#
M1_UDM
M1_LDM
USBA_SPD
USBA_OE_N
USBA_RCV
USBA_VP
USBA_VM
PROG_CCLK
PROG_CSO
PROG_MISO[0..3]
PROG_MISO0
PROG_MISO1
PROG_MISO2
PROG_MISO3
ETH_INT
ETH_MDIO
ETH_RESET_N
ETH_RXD[0..3]
ETH_TXD[0..3]
ETH_RXDV
ETH_RXER
ETH_TXEN
ETH_TXC
ETH_RXC
ETH_CLK
ETH_CRS
ETH_COL
SD_CMD
SD_CLK
SD_DAT0
SD_DAT[0..3]
NF_RNB
NF_RE_N
NF_CS1_N
NF_CLE
NF_ALE
NF_WE_N
NF_D[0..7]
DONE_2
TMS
TDO
TDI
TCK
SUSPEND
PROGRAM_B_2
VCC_INT Decoupling Capacitors (4)
BANK1 Decoupling Capacitors (5)
VCC_AUX Decoupling Capacitors (7)
BANK2 Decoupling Capacitors (6)
BANK0 Decoupling Capacitors (4)
BANK3 Decoupling Capacitors (5)


U1C
XC6SLX45FGG484
U1A
XC6SLX45FGG484
U1B
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M0_DQ[0..15]
M0_CS#
M0_UDQS
M0_LDQS
M0_CKE
M0_WE#
M0_BA[0..1]
M0_CLK#
M0_CLK
M0_CAS#
M0_RAS#
M0_LDM
M0_UDM
M1_A[0..12]
M1_DQ[0..15]
M1_CS#
M1_CKE
M1_WE#
M1_BA[0..1]
M1_CLK#
M1_UDQS
M1_LDQS
M1_LDM
USBA_SPD
USBA_OE_N
USBA_RCV
USBA_VP
USBA_VM
ETH_RXD[0..3]
ETH_TXD[0..3]
SD_CMD
SD_CLK
SD_DAT[0..3]
NF_RNB
NF_RE_N
NF_CS1_N
NF_CLE
NF_ALE
NF_WE_N
NF_D[0..7]
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PROG_CSO
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VCC_INT Decoupling Capacitors (4)
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