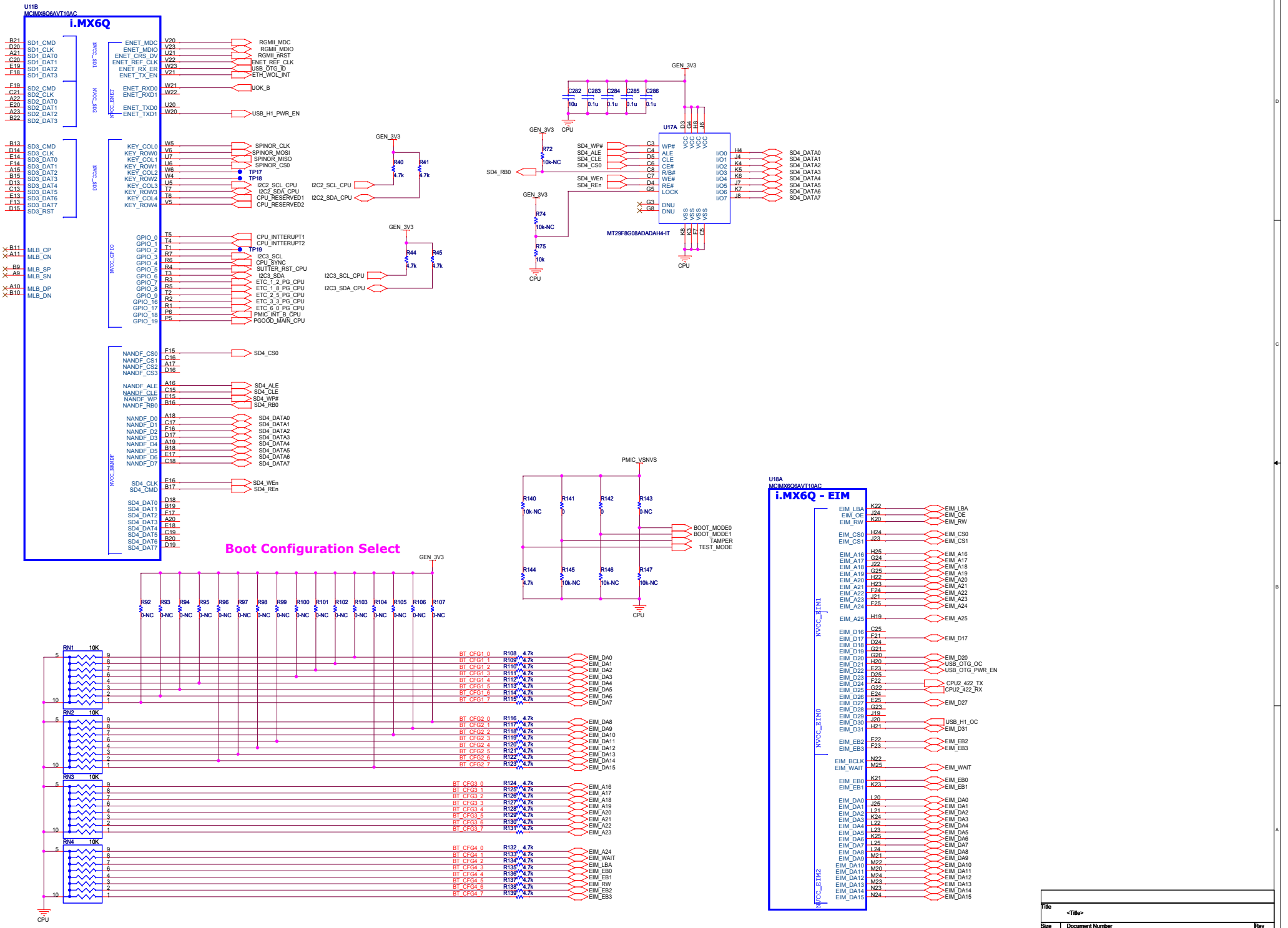
U11B
MCIMX6Q6AVT10AC
i.MX6Q
SD1_CMD
SD1_CLK
SD1_DAT0
SD1_DAT1
SD1_DAT2
SD1_DAT3
SD2_CMD
SD2_CLK
SD2_DAT0
SD2_DAT1
SD2_DAT2
SD2_DAT3
SD3_CMD
SD3_CLK
SD3_DAT0
SD3_DAT1
SD3_DAT2
SD3_DAT3
SD3_DAT4
SD3_DAT5
SD3_DAT6
SD3_DAT7
SD3_RST
MLB_CP
MLB_CN
MLB_SP
MLB_SN
MLB_DP
MLB_DN
ENET_MDC
ENET_MDIO
ENET_CRS_DV
ENET_REF_CLK
ENET_RX_ER
ENET_TX_EN
ENET_RXD0
ENET_RXD1
ENET_TXD0
ENET_TXD1
RGMII_MDC
RGMII_MDIO
RGMII_nRST
ENET_REF_CLK
USB_OTG_ID
ETH_WOL_INT
UOK_B
USB_H1_PWR_EN
KEY_COL0
KEY_ROW0
KEY_COL1
KEY_ROW1
KEY_COL2
KEY_ROW2
KEY_COL3
KEY_ROW3
KEY_COL4
KEY_ROW4
SPINOR_CLK
SPINOR_MOSI
SPINOR_MISO
SPINOR_CS0
TP17
TP18
TP19
I2C2_SCL_CPU
I2C2_SDA_CPU
CPU_RESERVED1
CPU_RESERVED2
GPIO_0
GPIO_1
GPIO_2
GPIO_3
GPIO_4
GPIO_5
GPIO_6
GPIO_7
GPIO_8
GPIO_9
GPIO_16
GPIO_17
GPIO_18
GPIO_19
CPU_INTTERUPT1
CPU_INTTERUPT2
I2C3_SCL
CPU_SYNC
SUTTER_RST_CPU
I2C3_SDA
ETC_1_2_PG_CPU
ETC_1_8_PG_CPU
ETC_2_5_PG_CPU
ETC_3_3_PG_CPU
ETC_6_0_PG_CPU
PMIC_INT_B_CPU
PGOOD_MAIN_CPU
NANDF_CS0
NANDF_CS1
NANDF_CS2
NANDF_CS3
NANDF_ALE
NANDF_CLE
NANDF_WP
NANDF_RB0
NANDF_D0
NANDF_D1
NANDF_D2
NANDF_D3
NANDF_D4
NANDF_D5
NANDF_D6
NANDF_D7
SD4_CLK
SD4_CMD
SD4_DAT0
SD4_DAT1
SD4_DAT2
SD4_DAT3
SD4_DAT4
SD4_DAT5
SD4_DAT6
SD4_DAT7
SD4_CS0
SD4_ALE
SD4_CLE
SD4_WPe
SD4_RB0
SD4_WEn
SD4_REn
GEN_3V3
R40
R41
R44
R45
4.7k
I2C3_SCL_CPU
I2C3_SDA_CPU
U17A
MT29F8G08ADADAH4-IT
WP#
ALE
CLE
CE#
R/B#
WE#
RE#
LOCK
DNU
I/O0
I/O1
I/O2
I/O3
I/O4
I/O5
I/O6
I/O7
C282
C283
C284
C285
C286
10u
0.1u
R72
R74
R75
10k-NC
10k
CPU
Boot Configuration Select
R92
R93
R94
R95
R96
R97
R98
R99
R100
R101
R102
R103
R104
R105
R106
R107
0-NC
RN1
RN2
RN3
RN4
10K
BT_CFG1_0
BT_CFG1_1
BT_CFG1_2
BT_CFG1_3
BT_CFG1_4
BT_CFG1_5
BT_CFG1_6
BT_CFG1_7
BT_CFG2_0
BT_CFG2_1
BT_CFG2_2
BT_CFG2_3
BT_CFG2_4
BT_CFG2_5
BT_CFG2_6
BT_CFG2_7
BT_CFG3_0
BT_CFG3_1
BT_CFG3_2
BT_CFG3_3
BT_CFG3_4
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BT_CFG3_7
BT_CFG4_0
BT_CFG4_1
BT_CFG4_2
BT_CFG4_3
BT_CFG4_4
BT_CFG4_5
BT_CFG4_6
BT_CFG4_7
PMIC_VSNVS
R140
R141
R142
R143
R144
R145
R146
R147
BOOT_MODE0
BOOT_MODE1
TAMPER
TEST_MODE
U18A
MCIMX6Q6AVT10AC
i.MX6Q - EIM
EIM_LBA
EIM_OE
EIM_RW
EIM_CS0
EIM_CS1
EIM_A16
EIM_A17
EIM_A18
EIM_A19
EIM_A20
EIM_A21
EIM_A22
EIM_A23
EIM_A24
EIM_A25
EIM_D16
EIM_D17
EIM_D18
EIM_D19
EIM_D20
EIM_D21
EIM_D22
EIM_D23
EIM_D24
EIM_D25
EIM_D26
EIM_D27
EIM_D28
EIM_D29
EIM_D30
EIM_D31
EIM_EB2
EIM_EB3
EIM_BCLK
EIM_WAIT
EIM_EB0
EIM_EB1
EIM_DA0
EIM_DA1
EIM_DA2
EIM_DA3
EIM_DA4
EIM_DA5
EIM_DA6
EIM_DA7
EIM_DA8
EIM_DA9
EIM_DA10
EIM_DA11
EIM_DA12
EIM_DA13
EIM_DA14
EIM_DA15
USB_OTG_OC
USB_OTG_PWR_EN
CPU2_422_TX
CPU2_422_RX
USB_H1_OC
NVCC_EIM1
NVCC_EIM0
NVCC_EIM2
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Friday, May 31, 2013
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