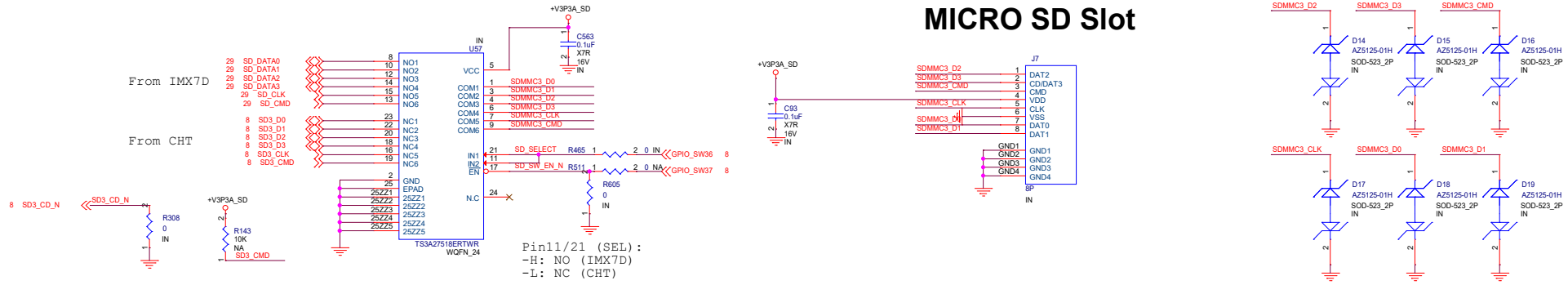
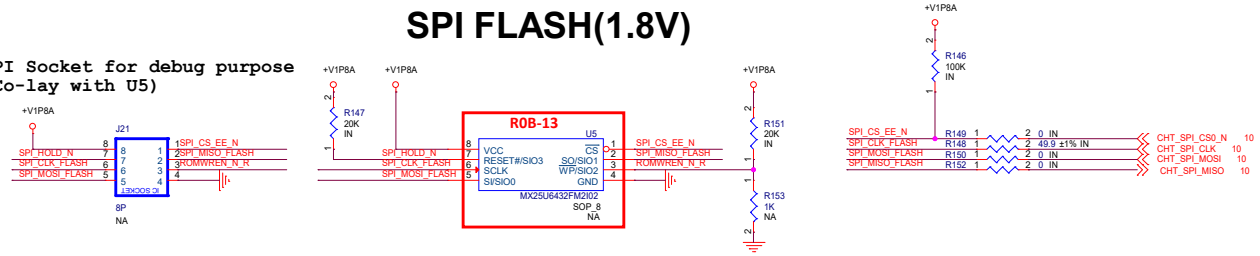
MICRO SD Slot



Pin11/21 (SEL):
-H: NO (IMX7D)
-L: NC (CHT)

SPI FLASH(1.8V)

SPI Socket for debug purpose (Co-lay with U5)



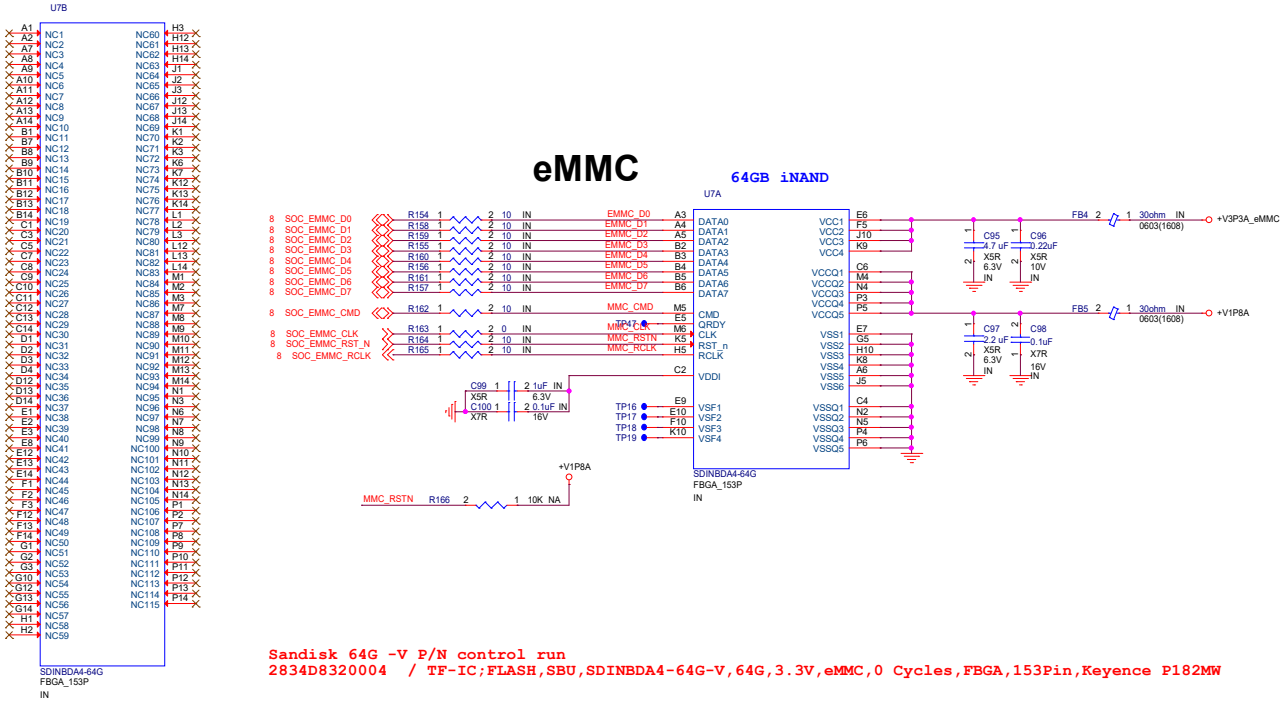
U5 is under FW ASSY BOM 481D83200001, so NA

F/W ASSY PN
481D83200001
IN

481D83200001 TF-F/W ASSY;SBU,BIOS,Off-line Programmed,Keyence P182MW
5651D8320001 TF-PROGRAM;SBU,BIOS,Keyence P182MW
2834D8320003 TF-IC;FLASH,SBU,MX25U6432FM2I02,64M,1.65V-2.0V,SPI SERIAL,100000 Cycles,SOP,8Pin,Keyence P182MW

eMMC

64GB iNAND



Sandisk 64G -V P/N control run
2834D8320004 / TF-IC;FLASH,SBU,SDINBDA4-64G-V,64G,3.3V,eMMC,0 Cycles,FBGA,153Pin,Keyence P182MW

Mitac Confidential Class A

MiTAC Computing Technology Corp.

Title	16-SPI BIOS/eMMC/uSD		
Size C	Document Number P182MW		Rev R0C
Date: Monday, December 28, 2020	Sheet 16 of 34		