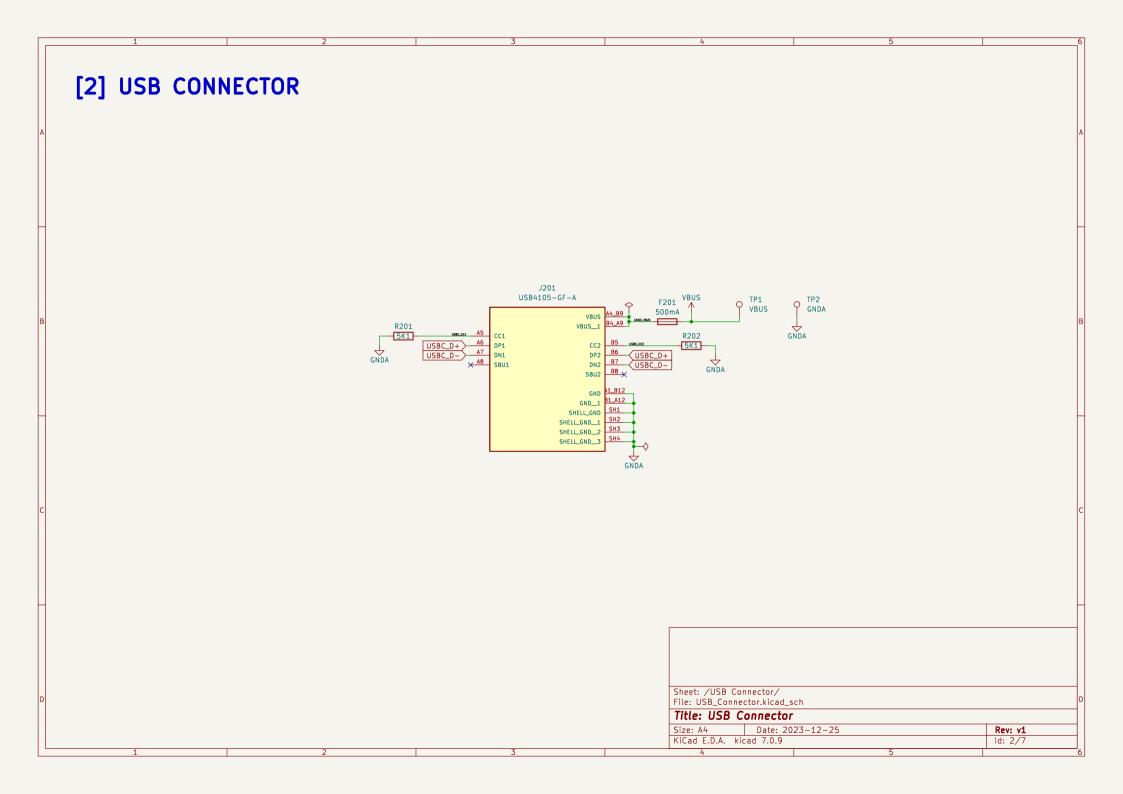
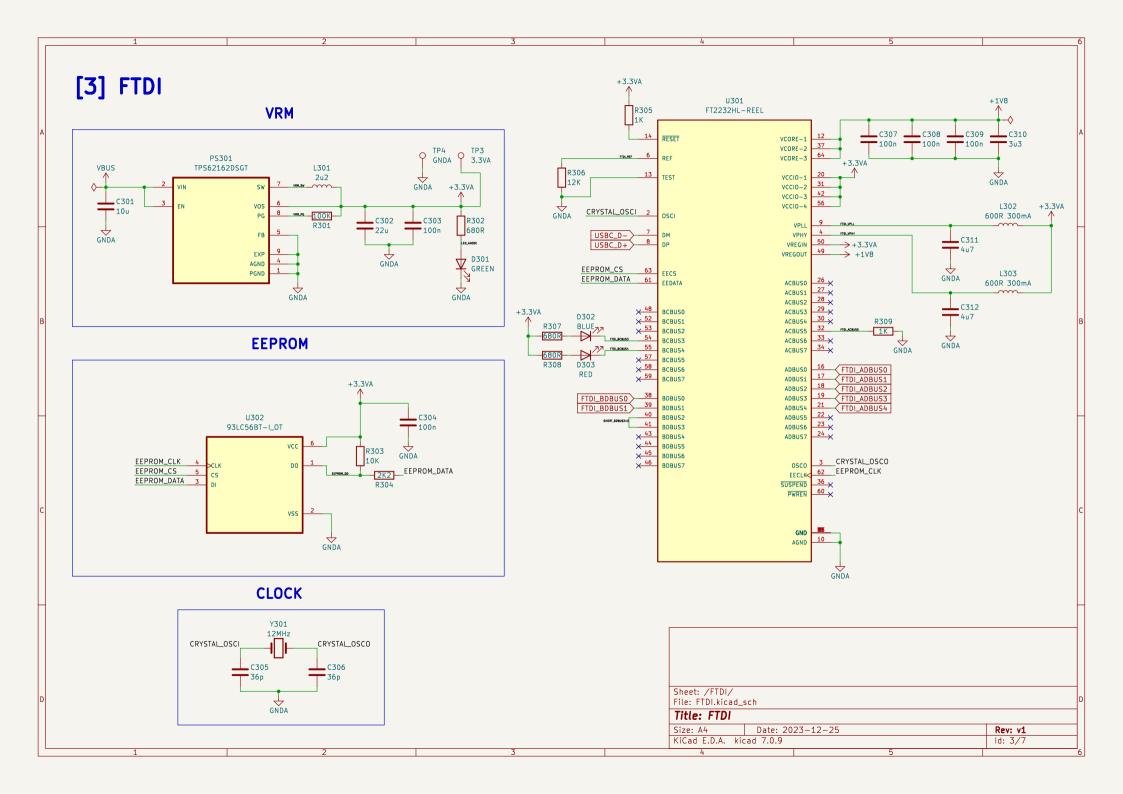
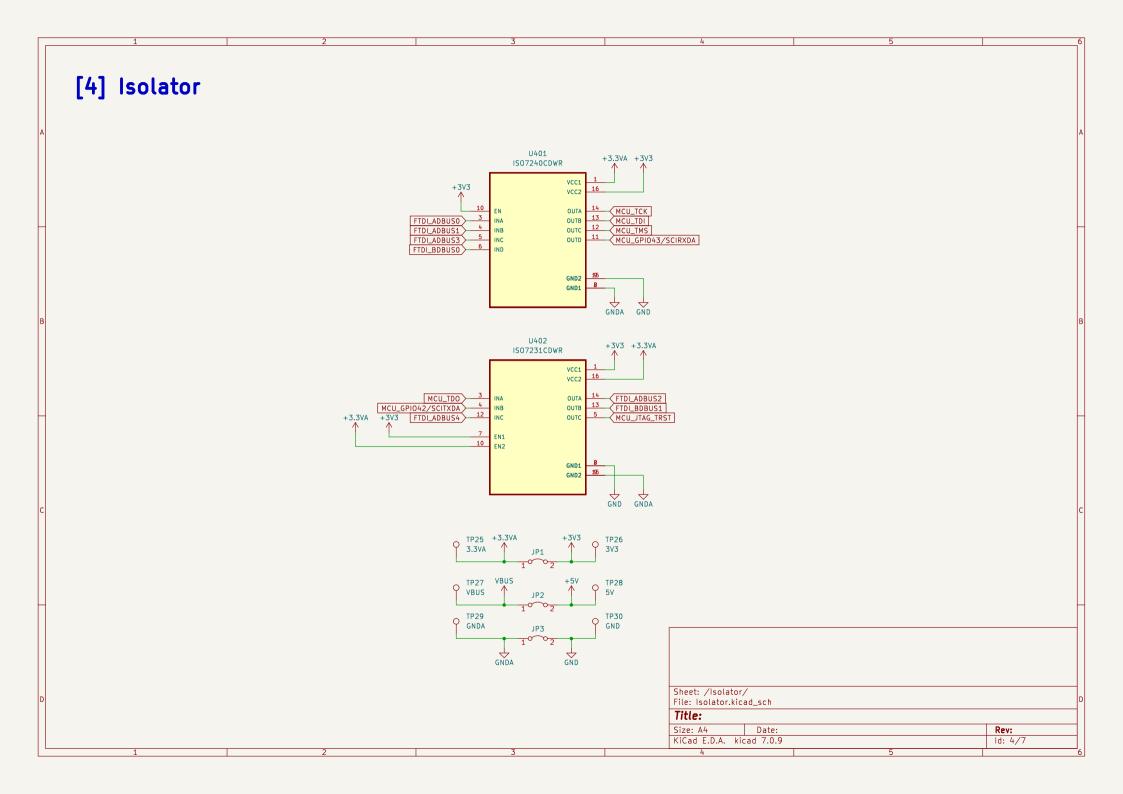
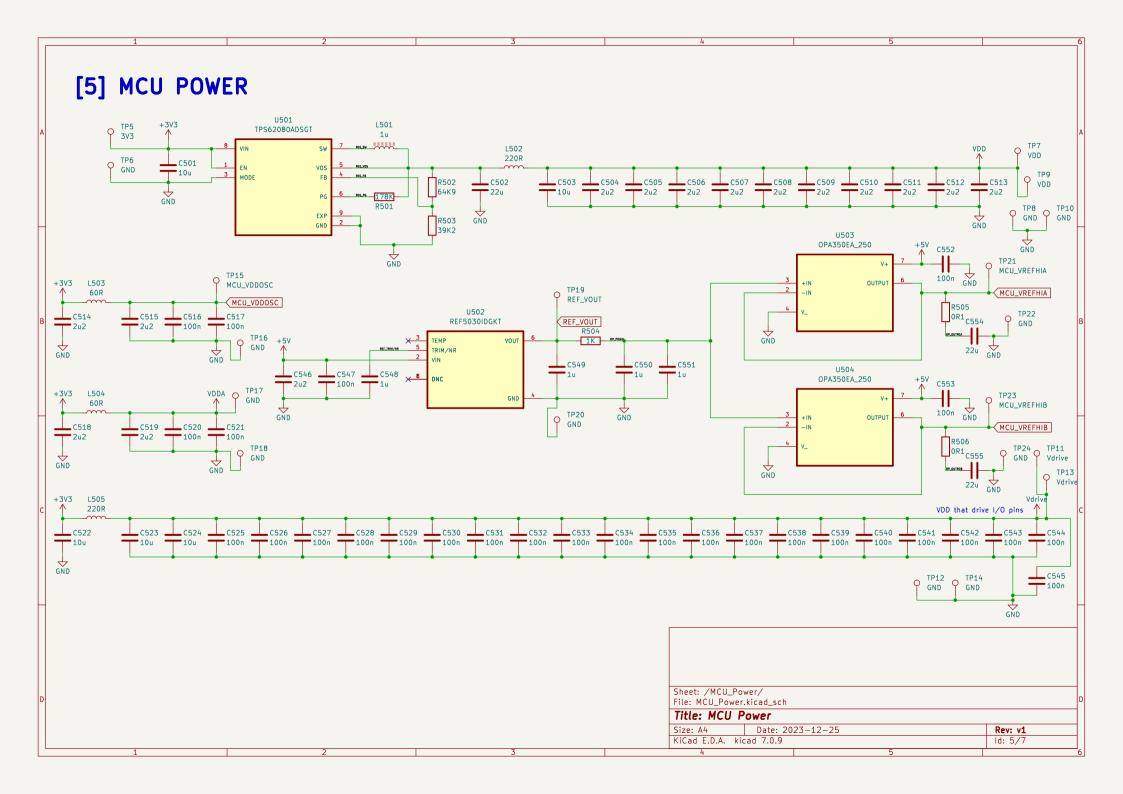
[1] BLOCK DIAGRAM MCU_Power Power Power File: MCU_Power.kicad_sch USB Connector Isolator MCU_Peripheral Signal Signal Power File: USB_Connector.kicad_sch File: Isolator.kicad_sch File: MCU.kicad_sch File: MCU_Peripheral.kicad_sch Note: Do not power device through pin headers. FTDI Signal Signal File: FTDI.kicad_sch **Mounting Holes** H1 H3 MountingHole MountingHole H2 MountingHole H4 MountingHole File: TMS320F28379D_Board.kicad_sch Title: Block Diagram Size: A4 Date: 2023-12-25 KiCad E.D.A. kicad 7.0.9 Rev: v1

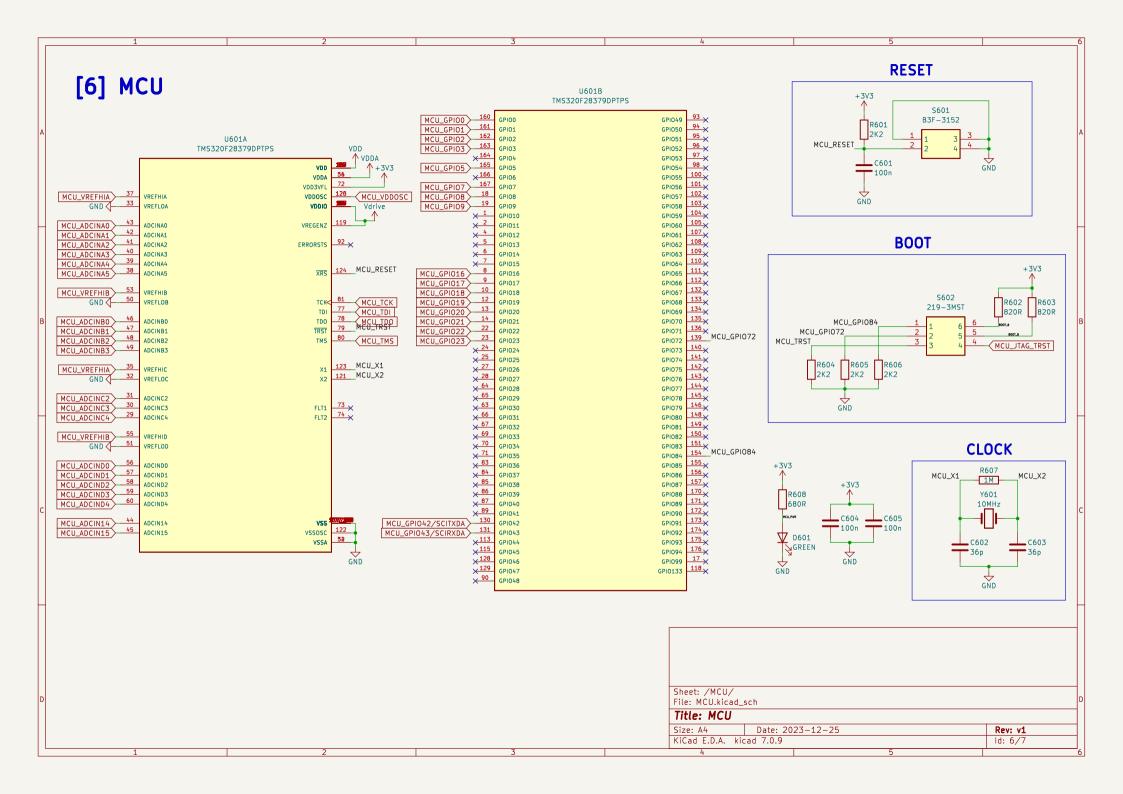
ld: 1/7



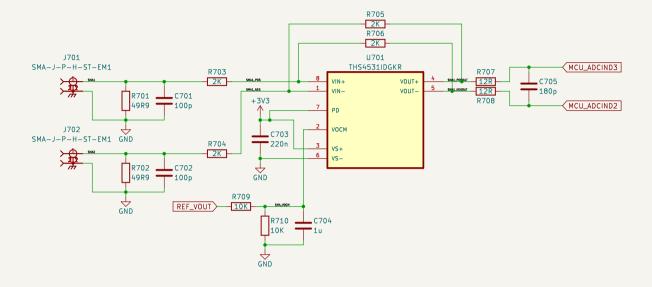


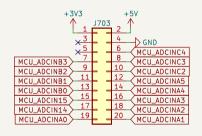


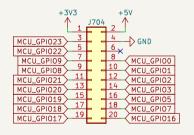


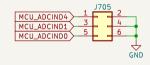


[7] MCU Peripheral









Sheet: /MCU_Peripheral/ File: MCU_Peripheral.kicad_sch

Title: MCU Peripheral

Size: A4 Date: 2023-12-25 Rev: v1 KiCad E.D.A. kicad 7.0.9 ld: 7/7