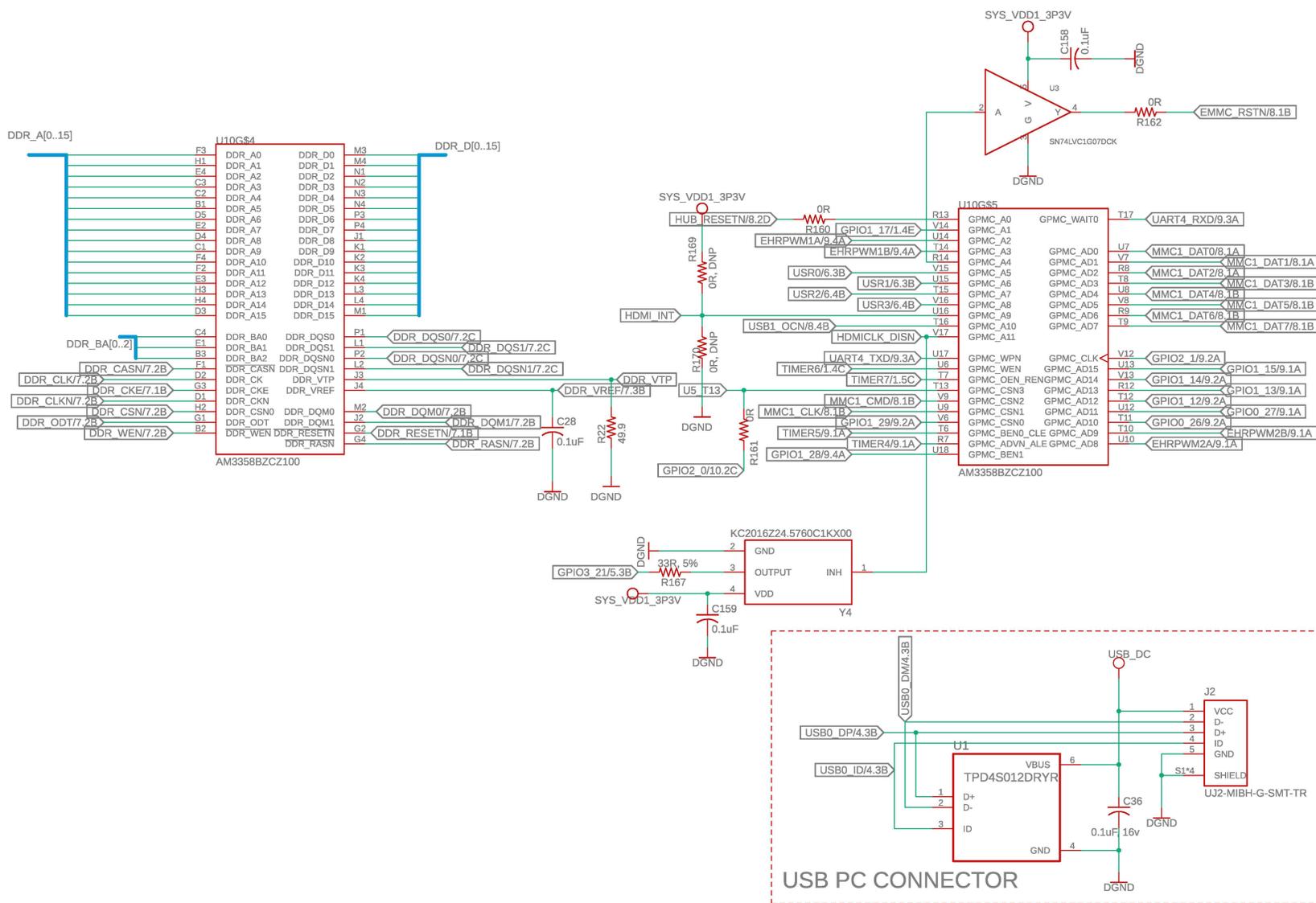
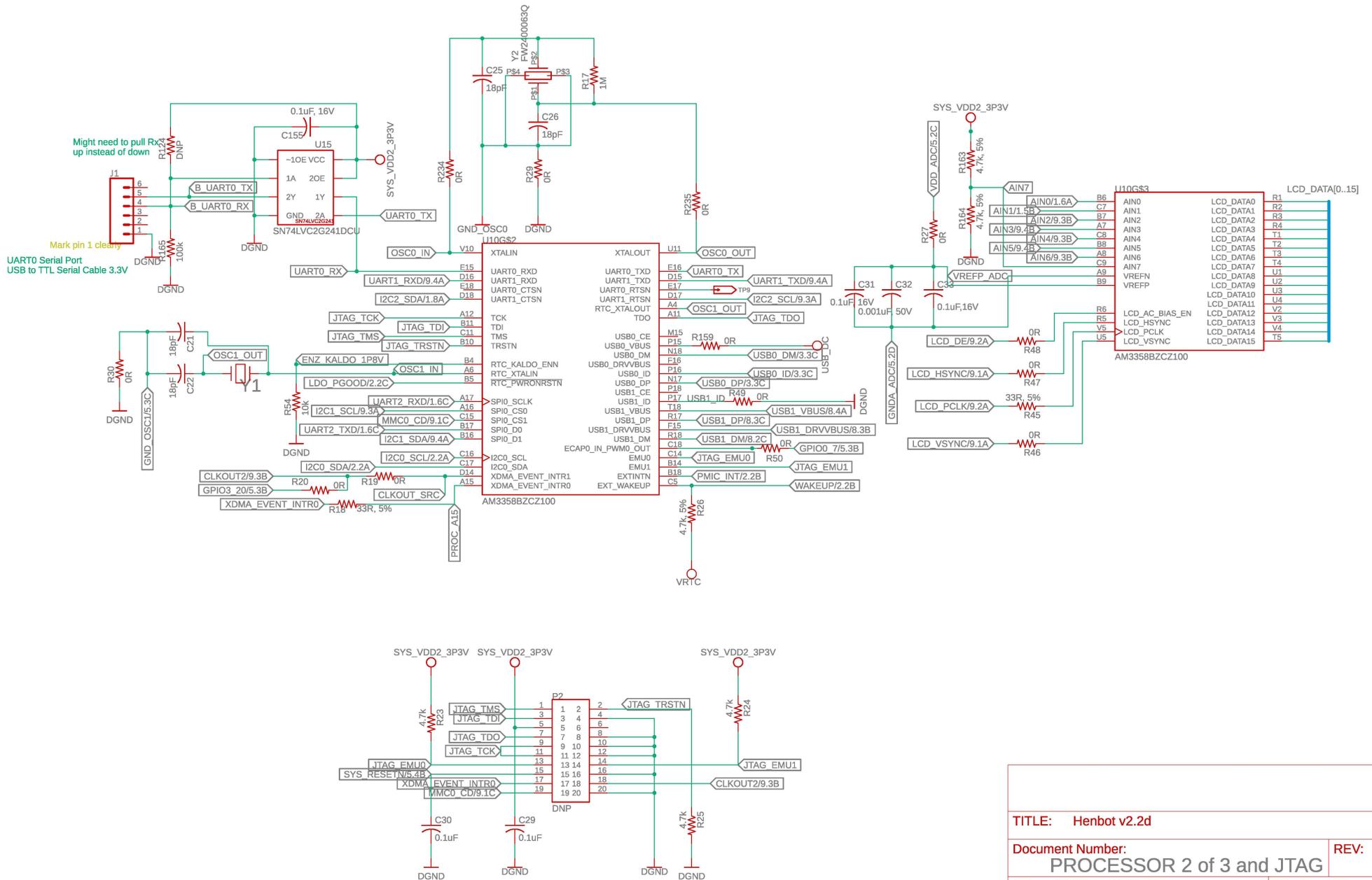


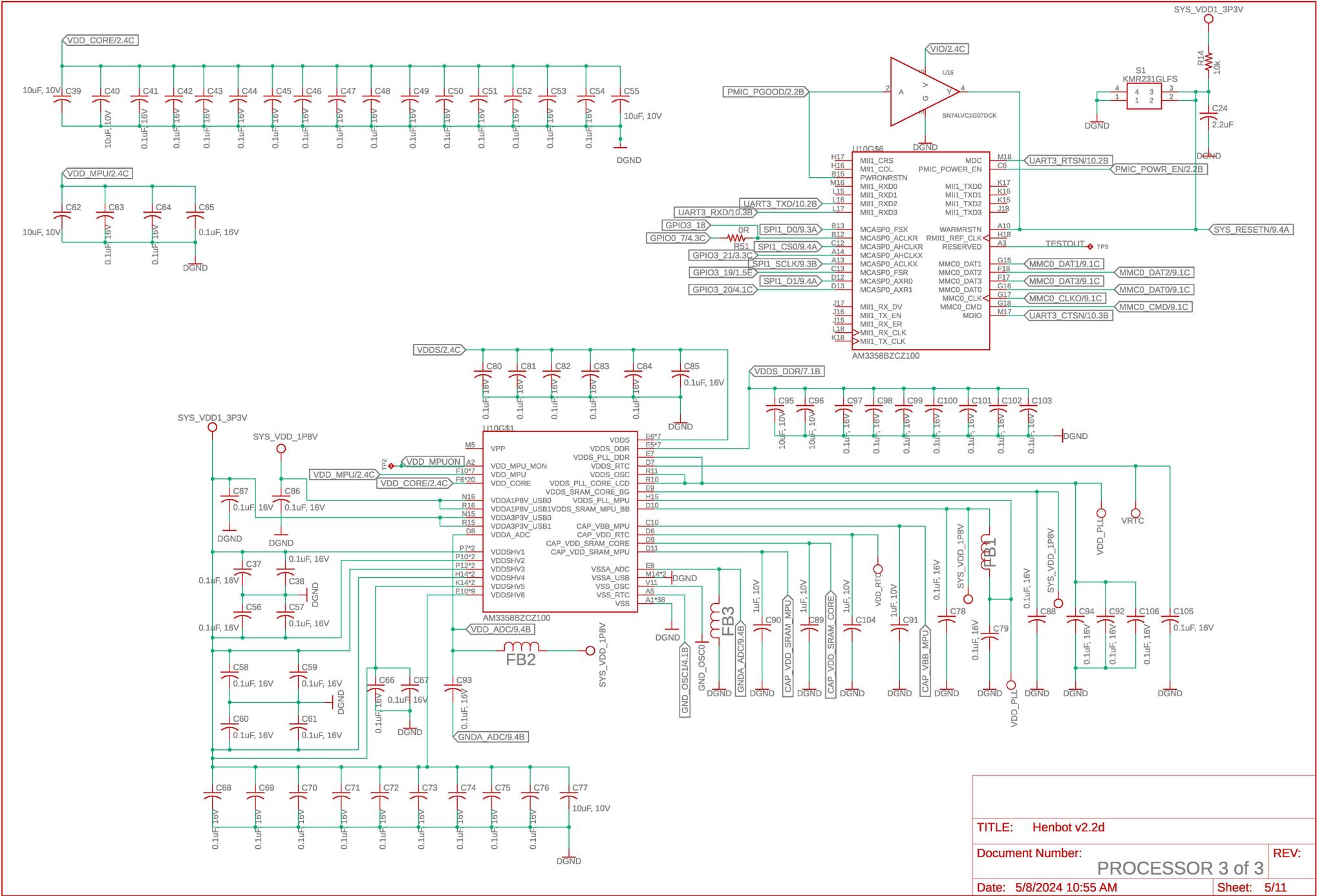
TITLE: Henbot v2.2d	
Document Number:	Power Management
Date: 5/8/2024 10:55 AM	REV: 2/11



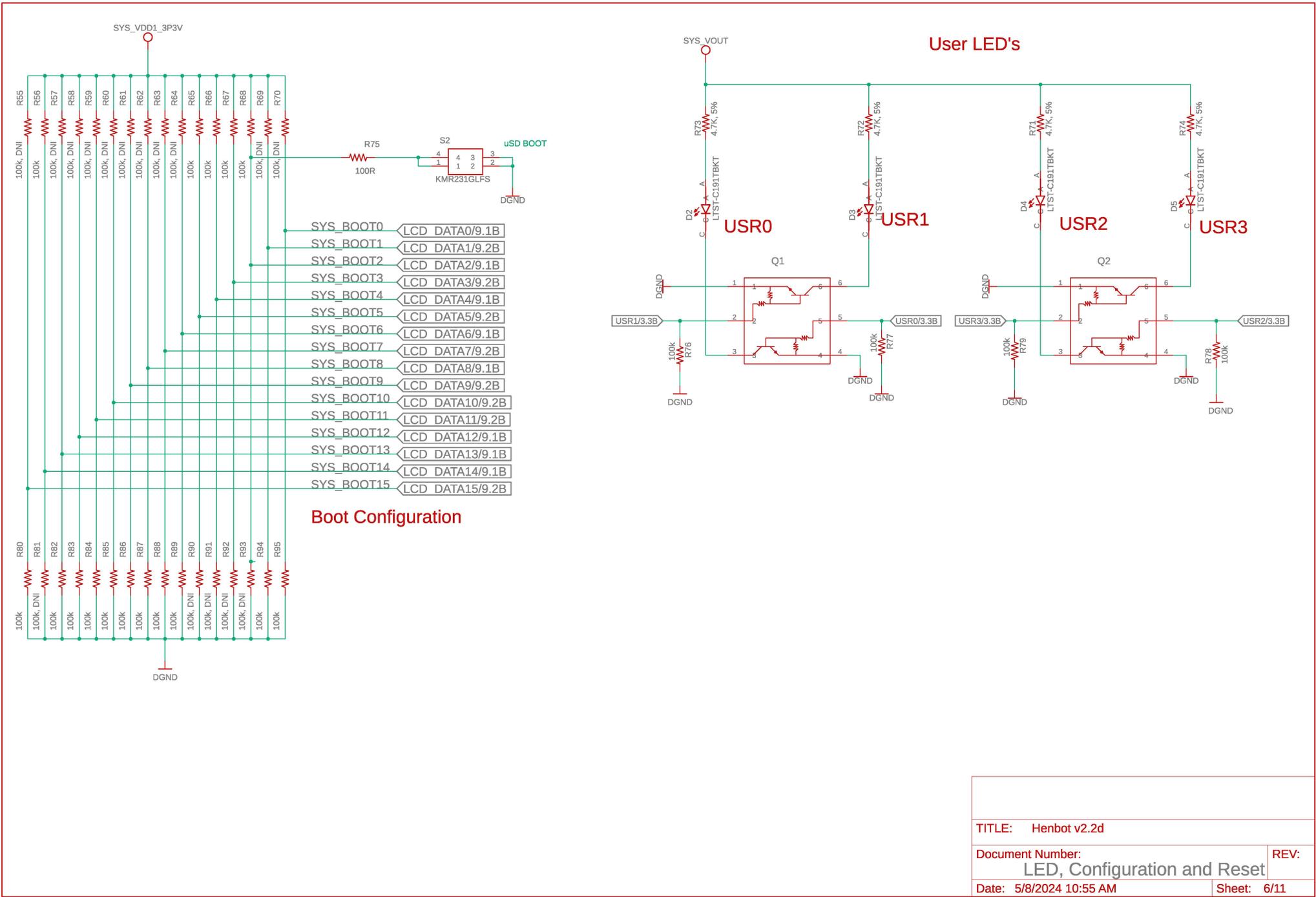
TITLE: Henbot v2.2d		REV:
Document Number: PROCESSOR 1 of 3		REV:
Date: 5/8/2024 10:55 AM	Sheet: 3/11	



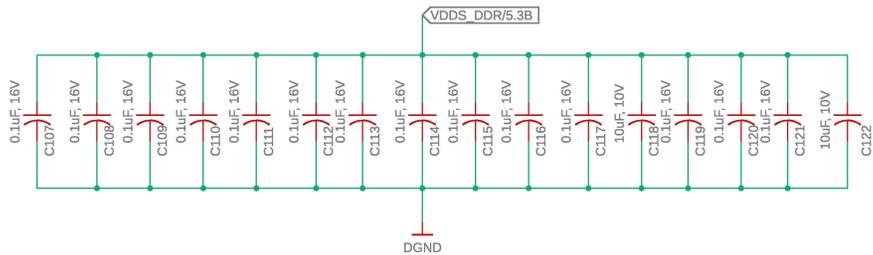
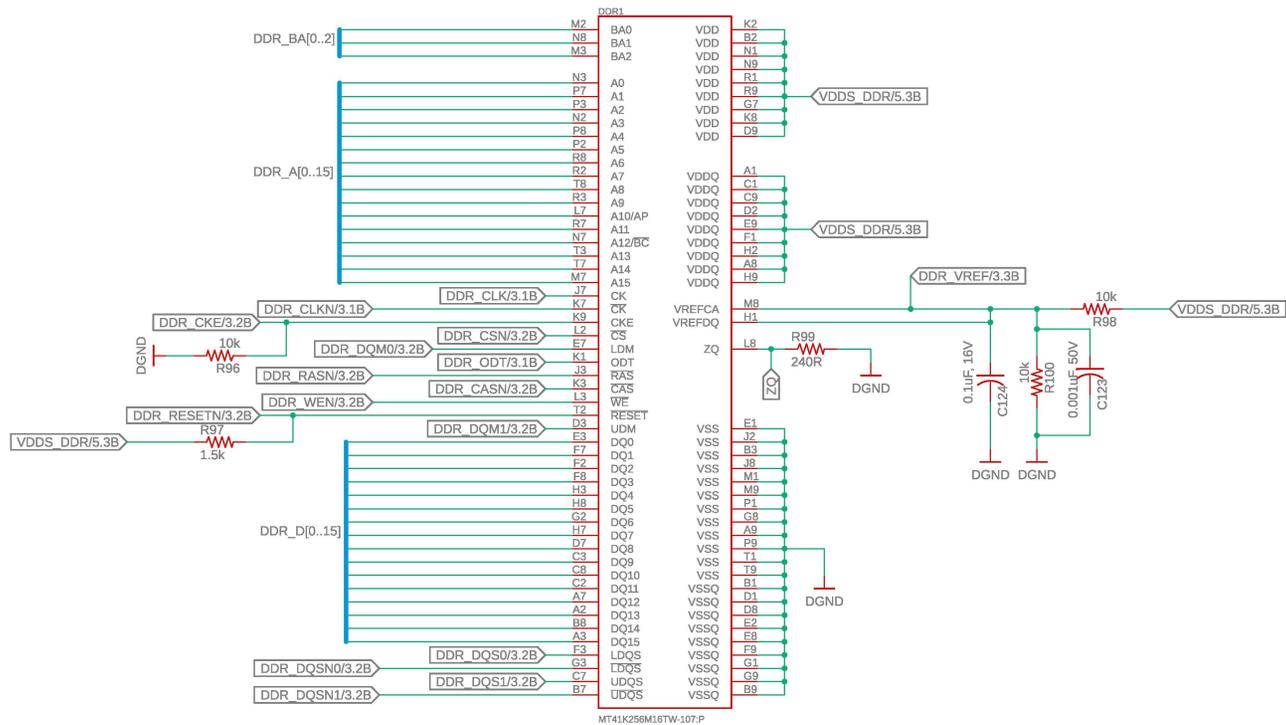
TITLE: Henbot v2.2d	
Document Number:	REV:
PROCESSOR 2 of 3 and JTAG	
Date: 5/8/2024 10:55 AM	Sheet: 4/11



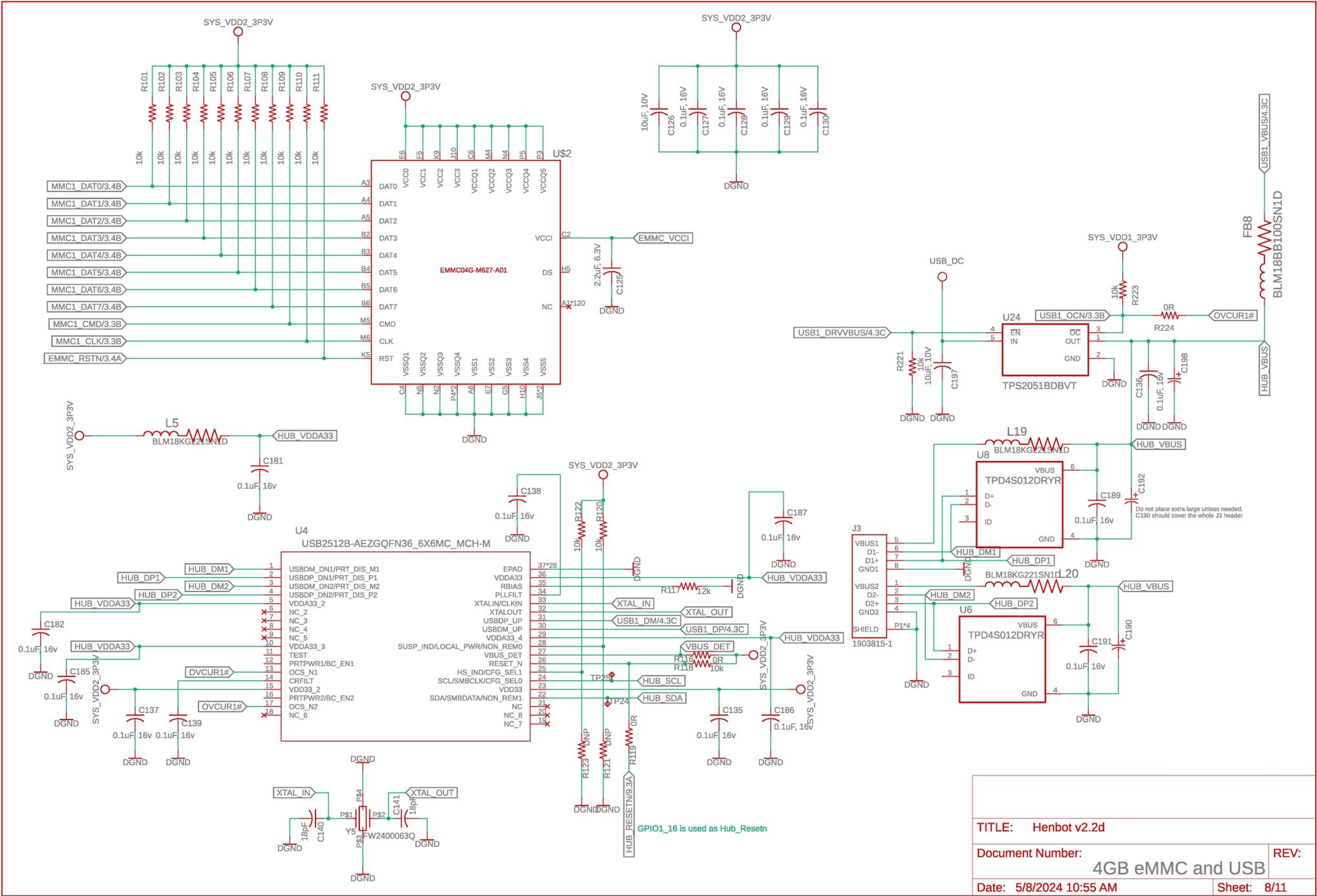
TITLE: Henbot v2.2d	
Document Number:	REV:
PROCESSOR 3 of 3	
Date: 5/8/2024 10:55 AM	Sheet: 5/11



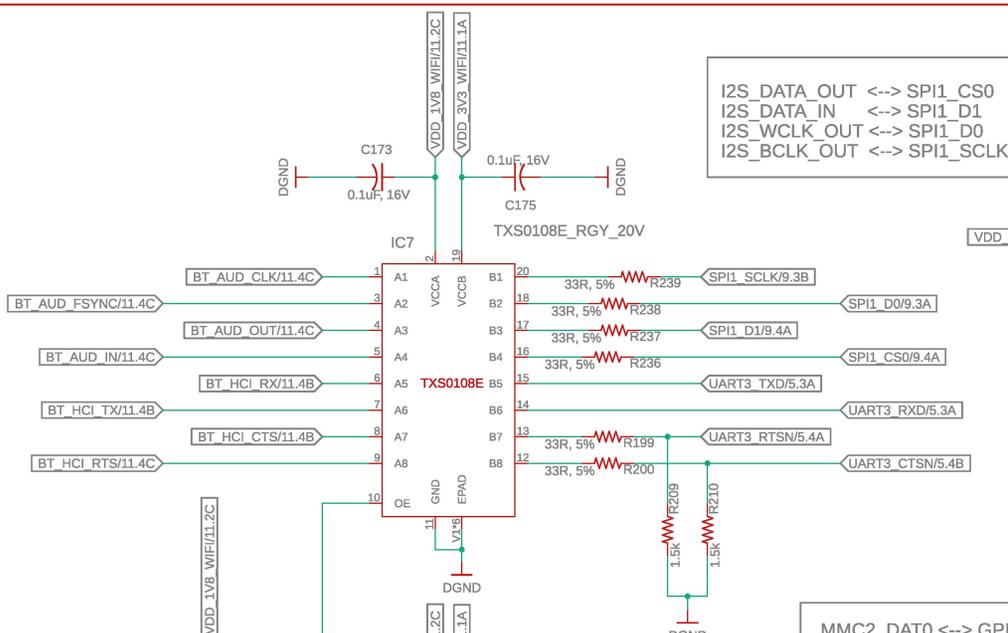
TITLE: Henbot v2.2d	
Document Number:	REV:
LED, Configuration and Reset	
Date: 5/8/2024 10:55 AM	Sheet: 6/11



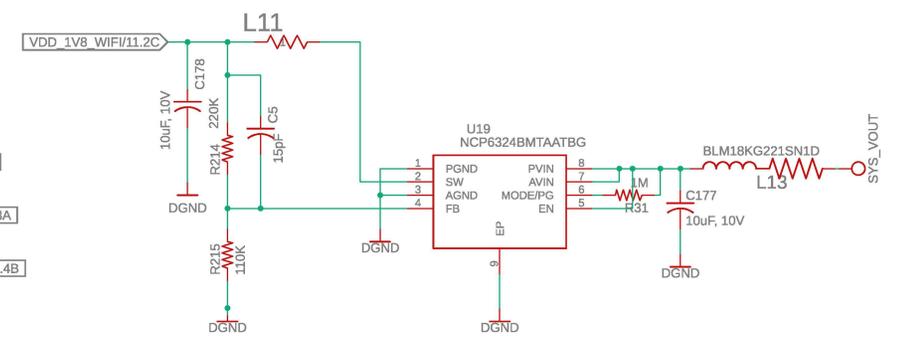
TITLE: Henbot v2.2d		
Document Number:	DDR3 Memory	REV:
Date: 5/8/2024 10:55 AM		Sheet: 7/11



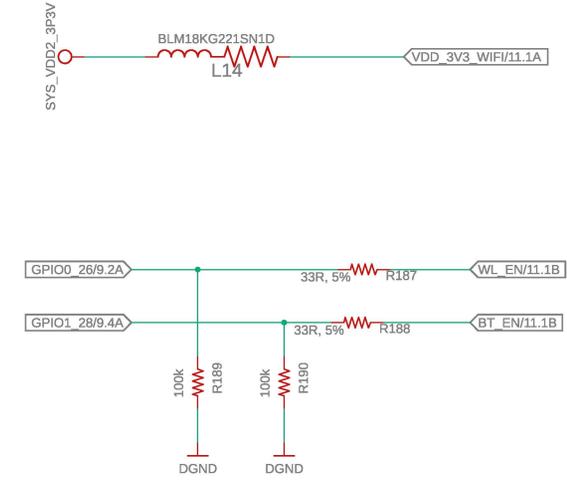
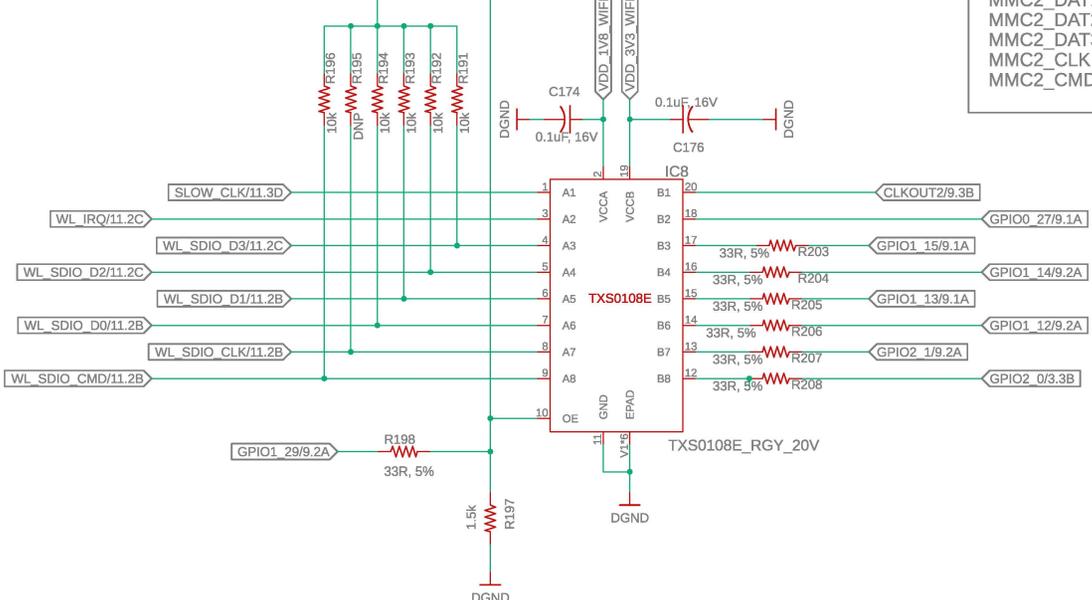
TITLE: Henbot v2.2d	
Document Number:	REV:
4GB eMMC and USB	
Date: 5/8/2024 10:55 AM	Sheet: 8/11



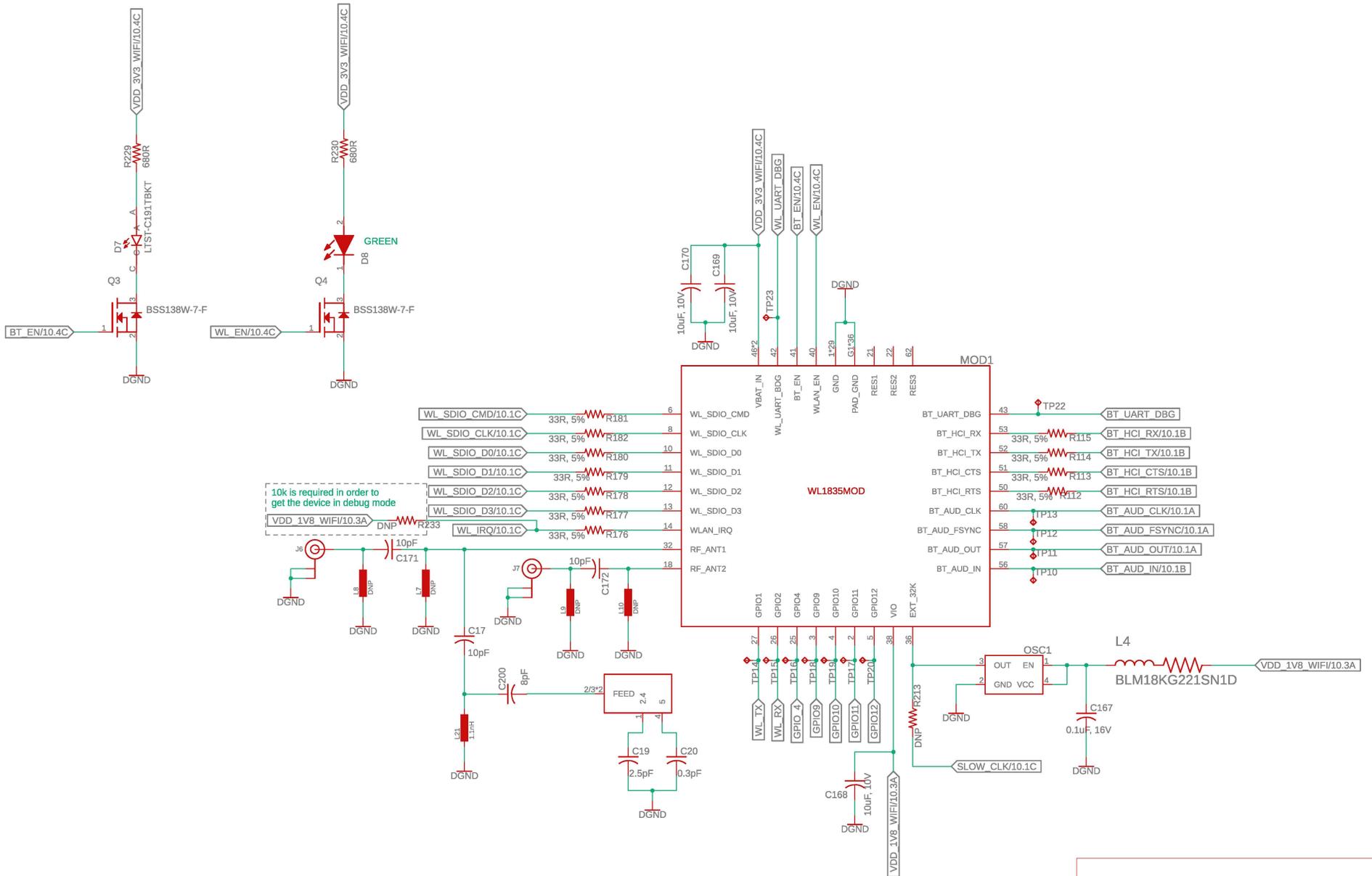
I2S_DATA_OUT <--> SPI1_CS0
 I2S_DATA_IN <--> SPI1_D1
 I2S_WCLK_OUT <--> SPI1_D0
 I2S_BCLK_OUT <--> SPI1_SCLK



MMC2_DAT0 <--> GPIO1_12
 MMC2_DAT1 <--> GPIO1_13
 MMC2_DAT2 <--> GPIO1_14
 MMC2_DAT3 <--> GPIO1_15
 MMC2_CLK <--> GPIO2_1
 MMC2_CMD <--> GPIO2_0



TITLE: Henbot v2.2d	
Document Number:	REV:
WL1835MOD Module 1/2	
Date: 5/8/2024 10:55 AM	Sheet: 10/11



TITLE: Henbot v2.2d	
Document Number:	REV:
WL1835MOD Module 2/2	
Date: 5/8/2024 10:55 AM	Sheet: 11/11