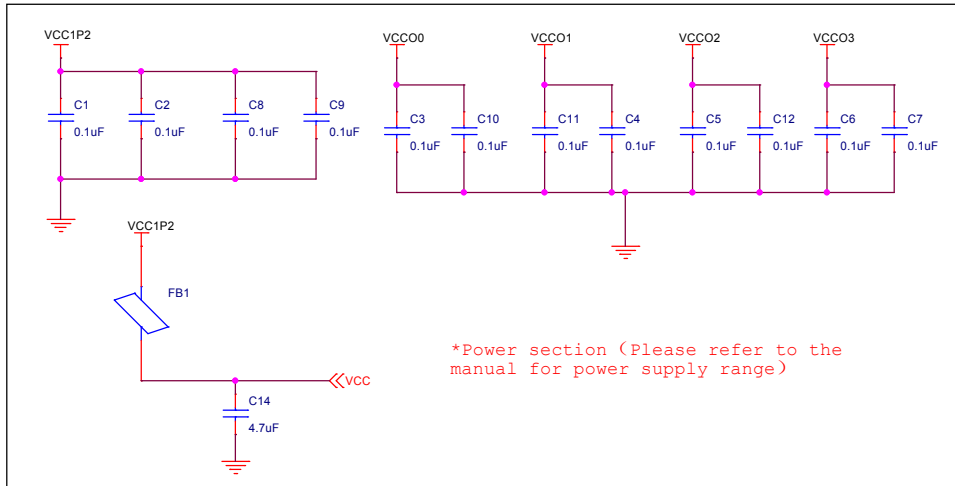


*The unconnected port of the chip is used as a single-ended signal port or multiplexing function
*Configuration: JTAG.AUTO BOOT.SSPI



*Power section (Please refer to the manual for power supply range)



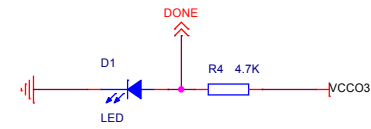
JTAG mode selection signal section



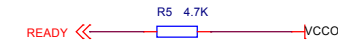
*Configuration mode signal selection section



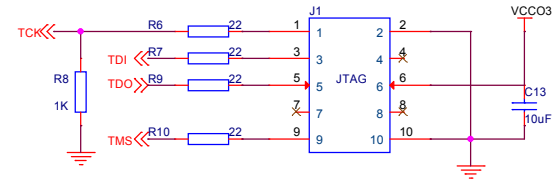
*Configuration reset section (low level)



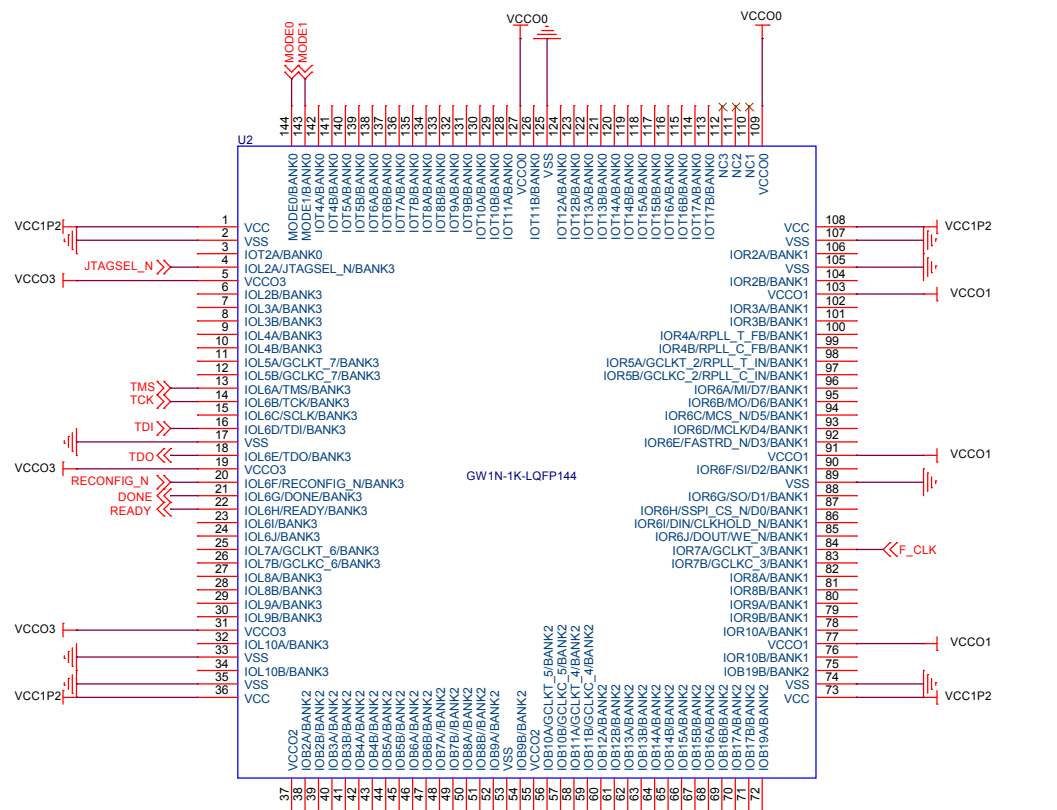
*Configuration completed detection section



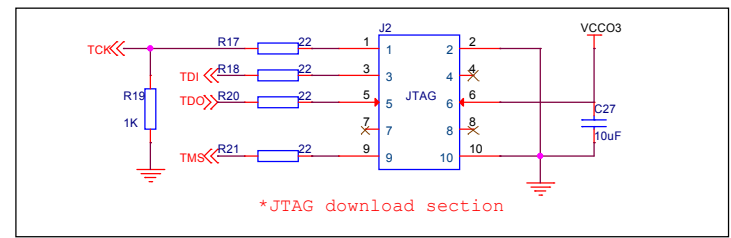
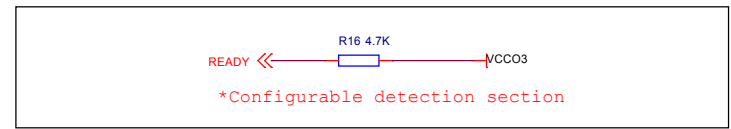
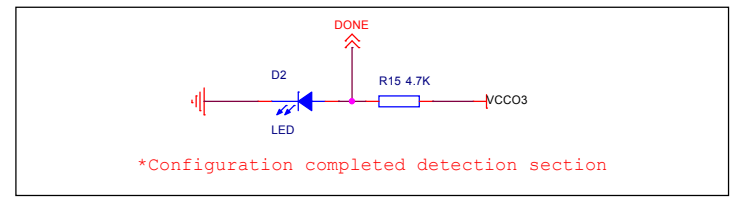
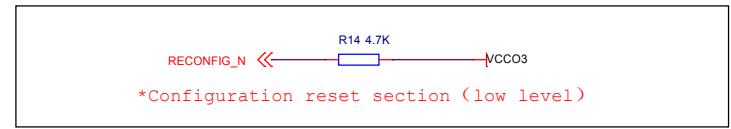
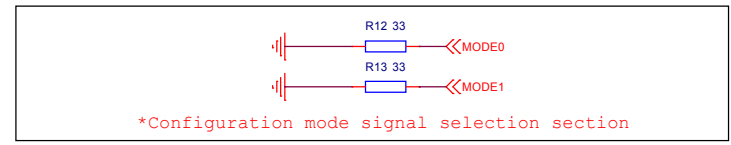
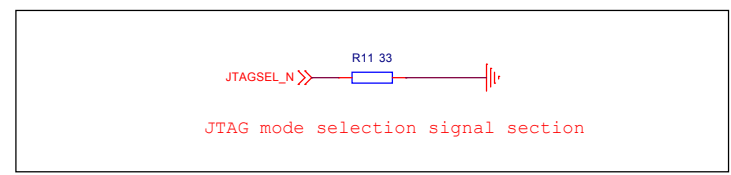
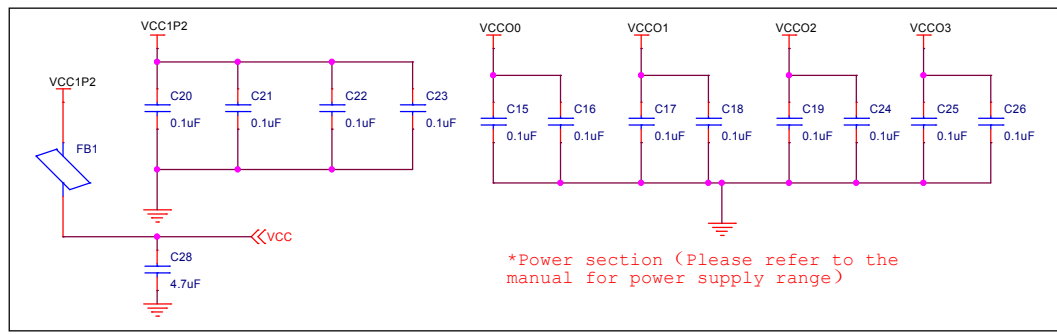
*Configurable detection section

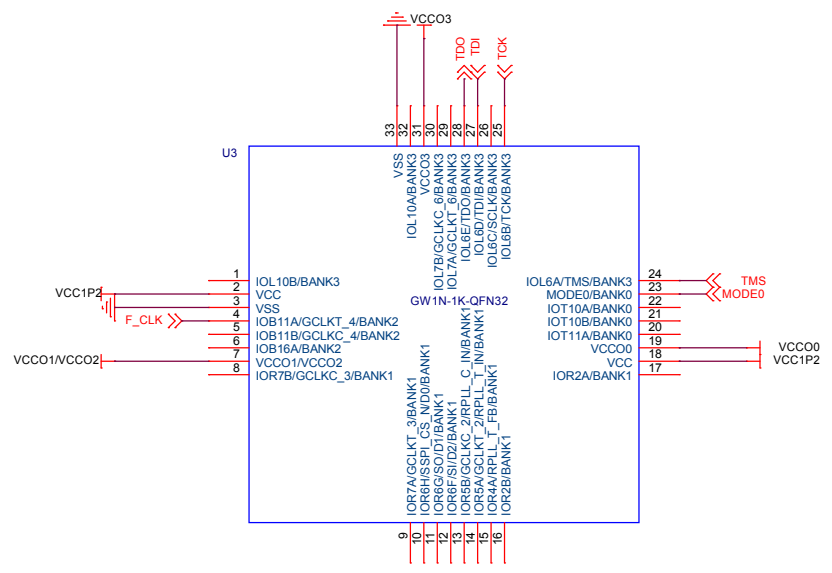


*JTAG download section

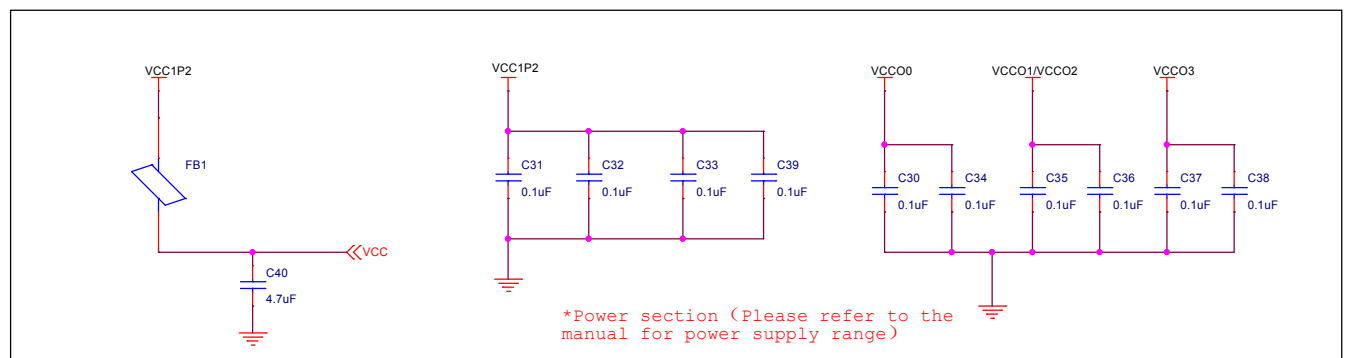
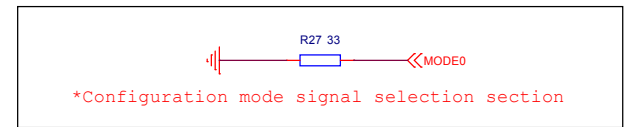
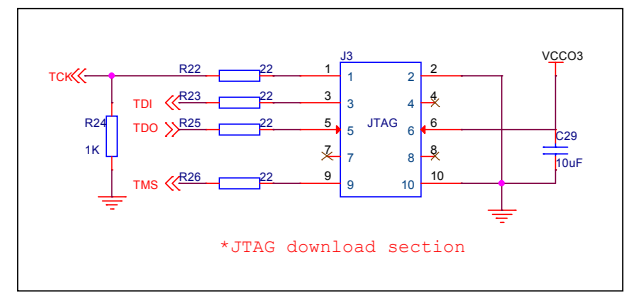


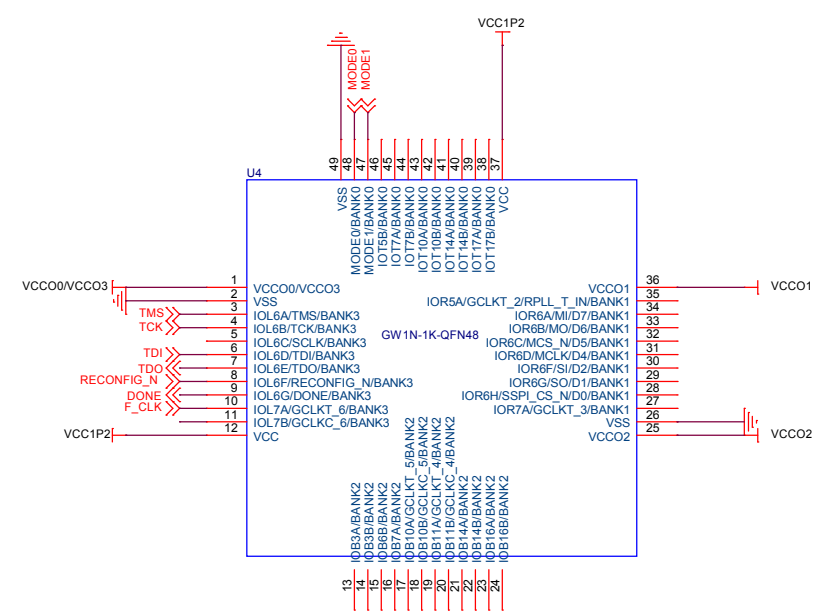
*The unconnected port of the chip is used as a single-ended signal port or multiplexing function
*Configuration: JTAG.AUTO BOOT.SSPI.MSPI



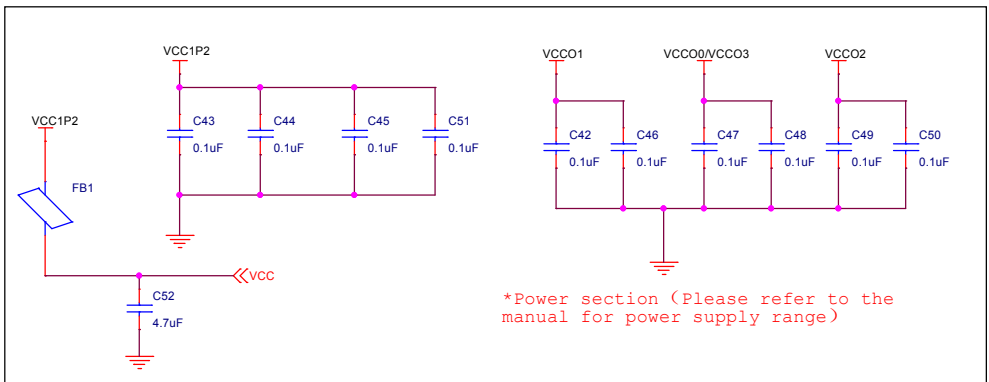


*The unconnected port of the chip is used as a single-ended signal port or multiplexing function
*Configuration: JTAG.AUTO BOOT.SSPI

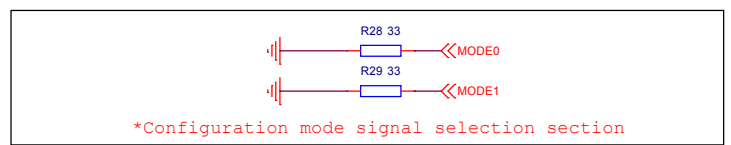




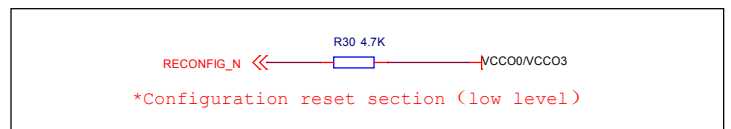
*The unconnected port of the chip is used as a single-ended signal port or multiplexing function
*Configuration: JTAG.AUTO BOOT.SSPI.MSPI



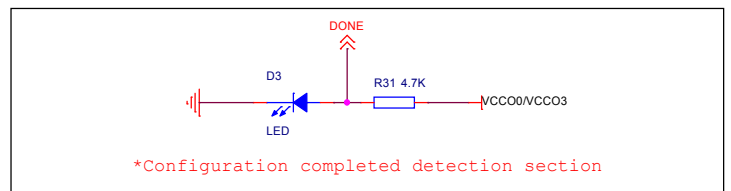
*Power section (Please refer to the manual for power supply range)



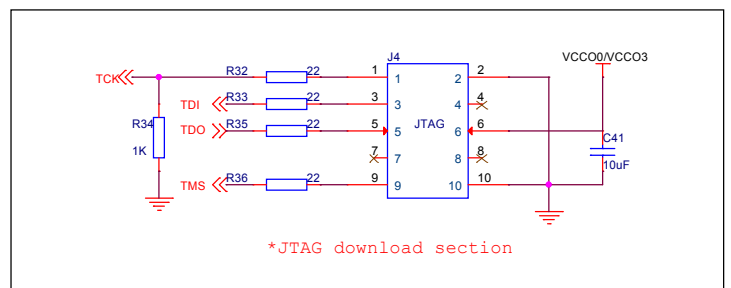
*Configuration mode signal selection section



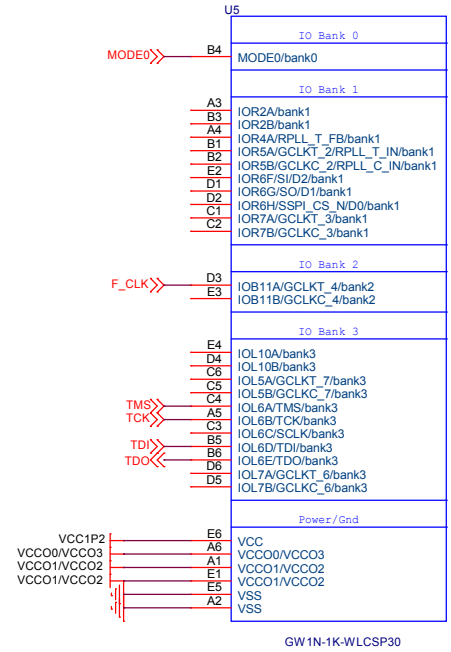
*Configuration reset section (low level)



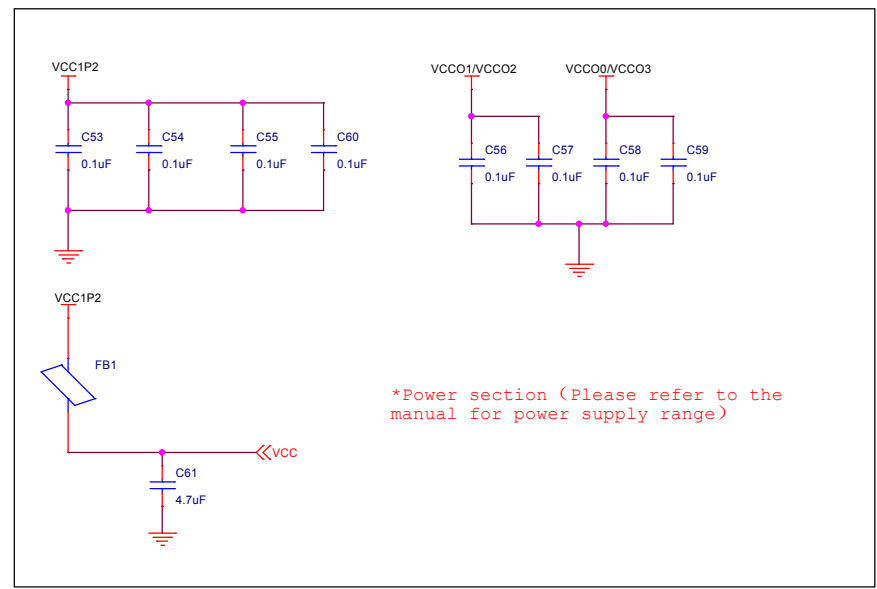
*Configuration completed detection section



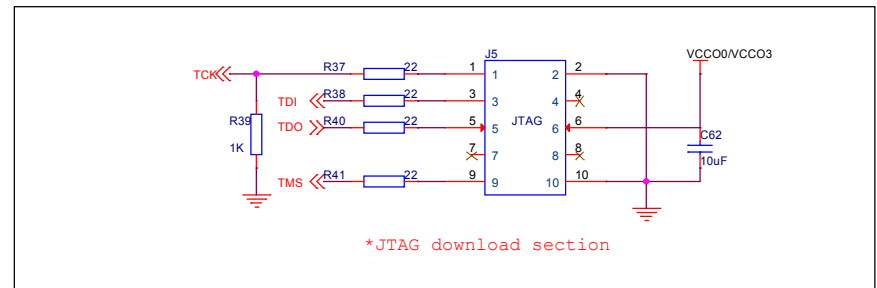
*JTAG download section



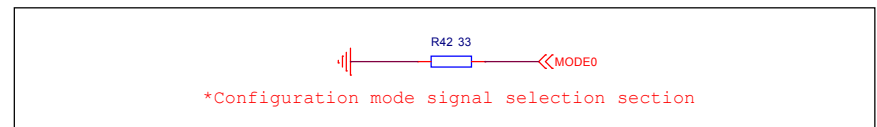
*The unconnected port of the chip is used as a single-ended signal port or multiplexing function
*Configuration: JTAG.AUTO BOOT.SSPI



*Power section (Please refer to the manual for power supply range)



*JTAG download section



*Configuration mode signal selection section