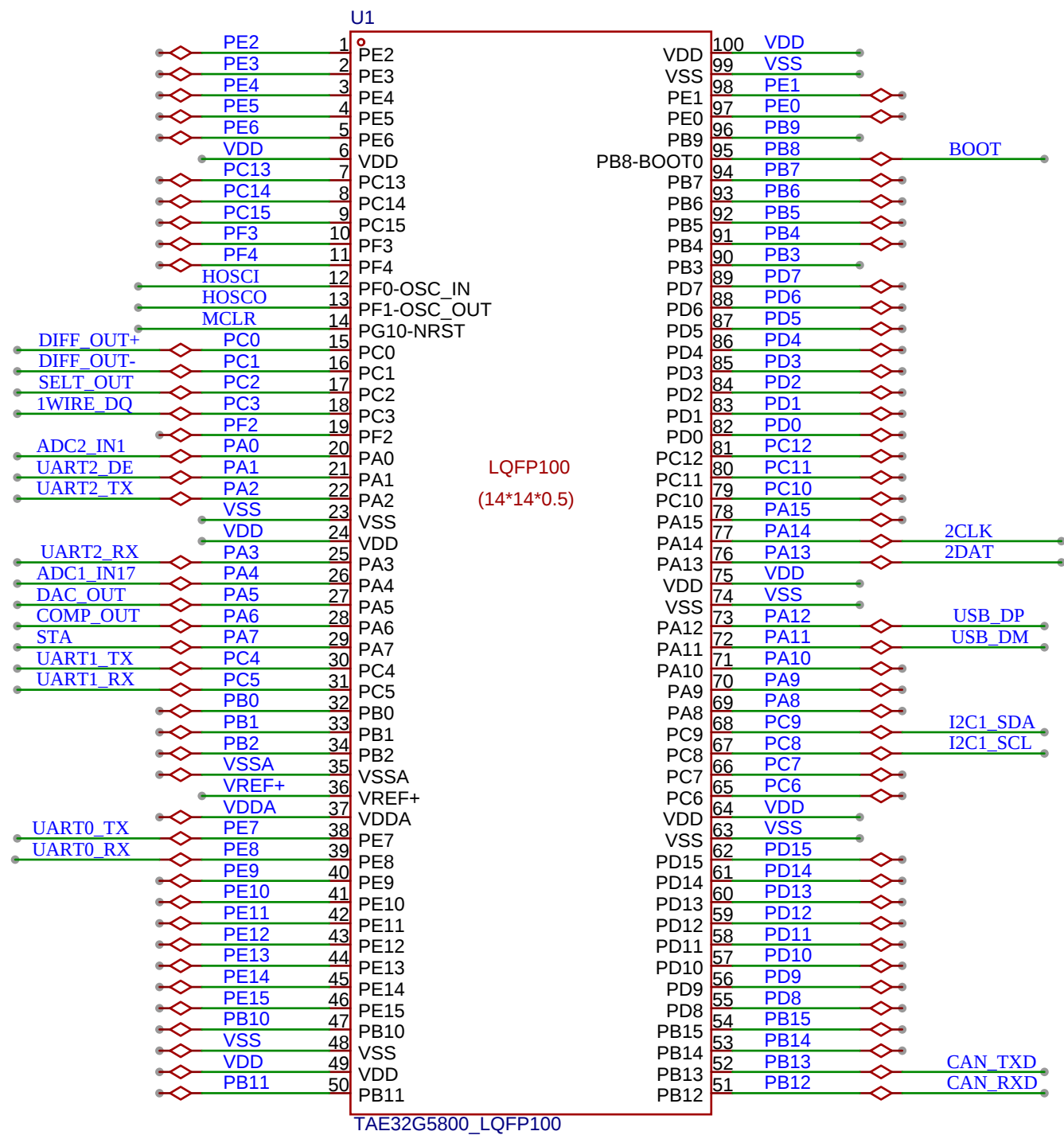
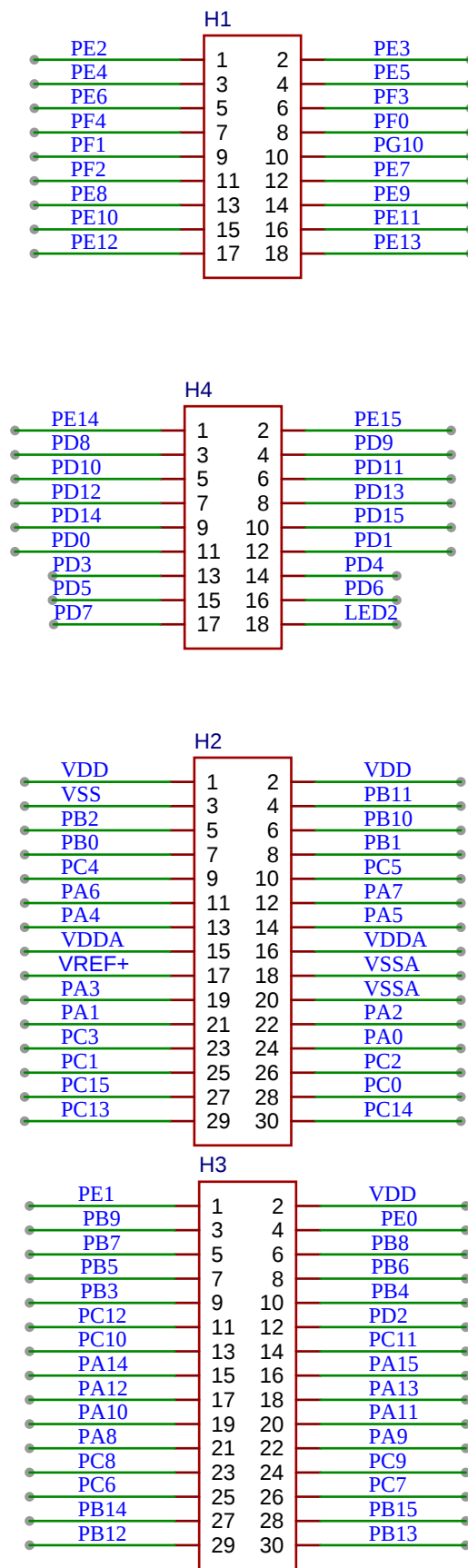


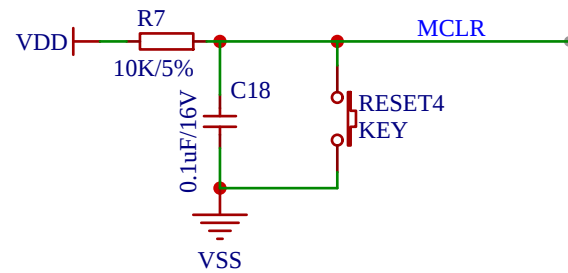
主控芯片



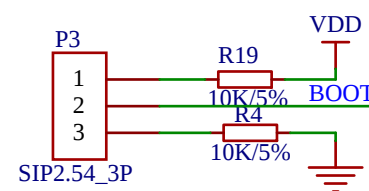
芯片引脚引出端子



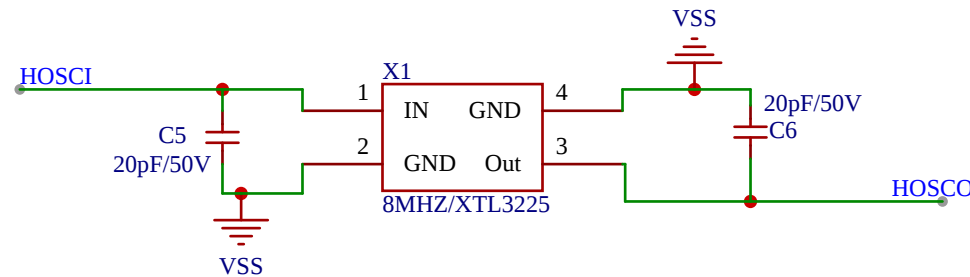
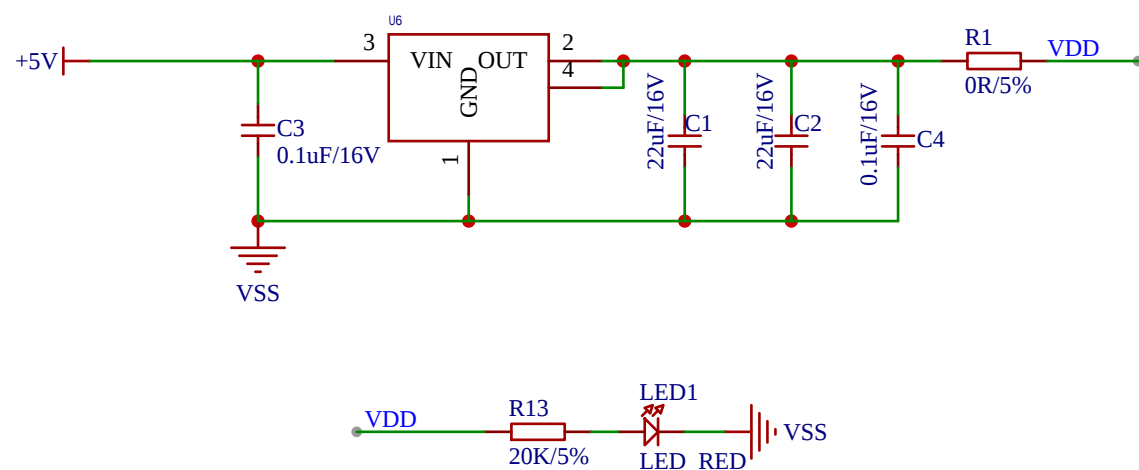
复位按键



模式选择



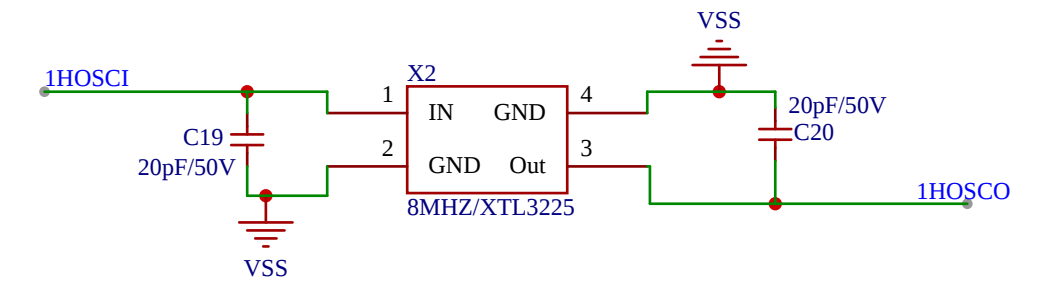
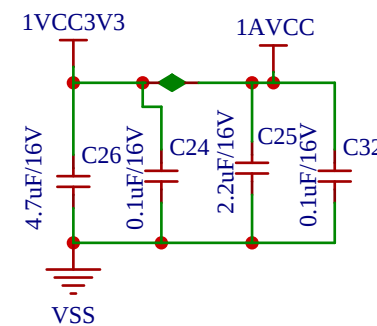
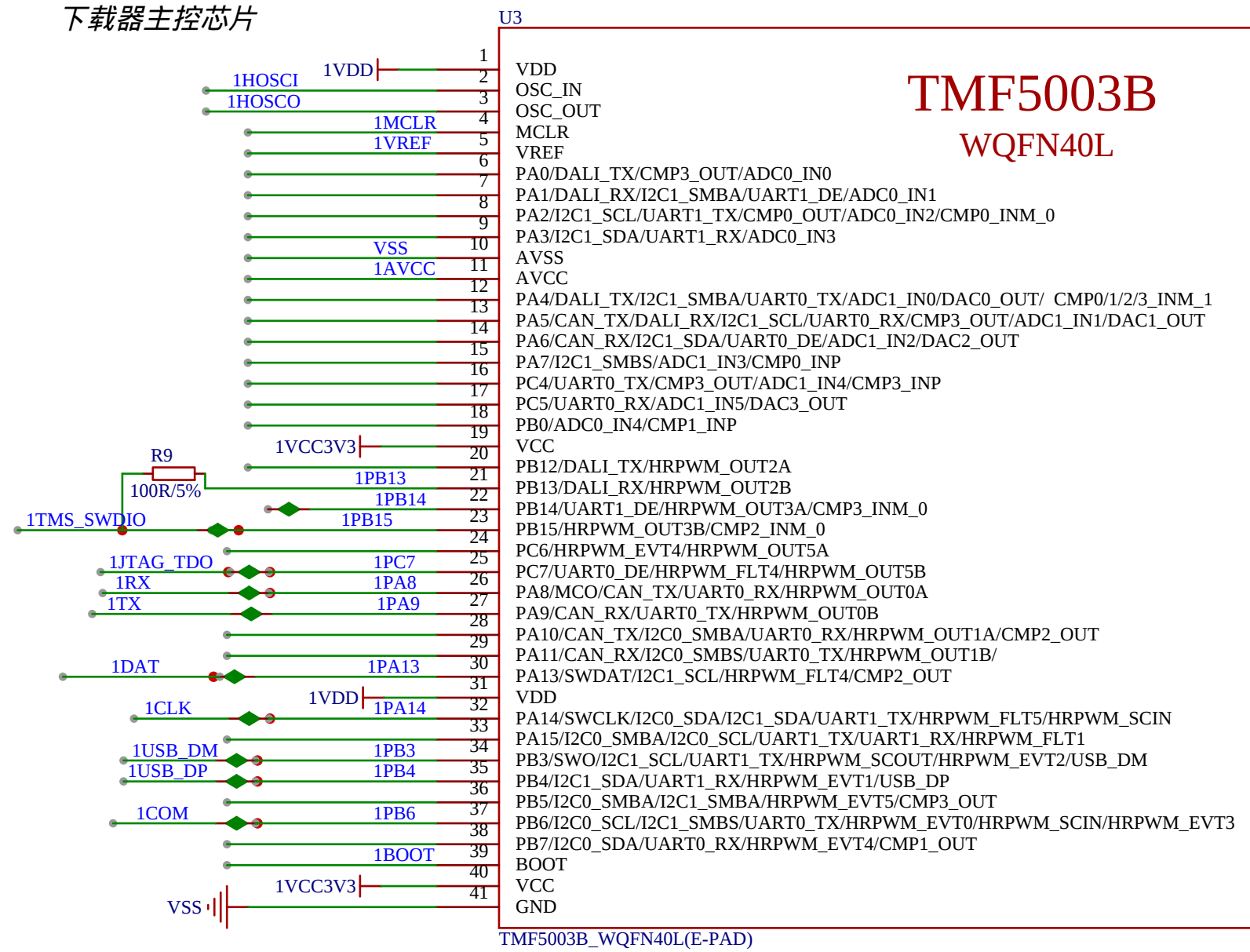
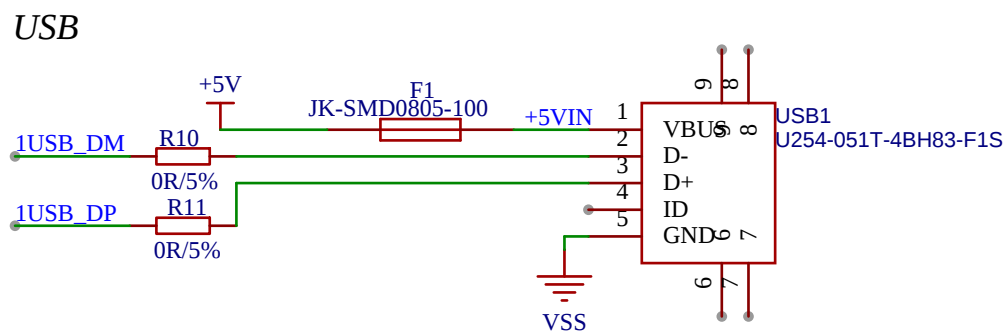
5V to 3.3V



下载口



Project	TAE32G58XXTLI_EVAL_MINI_V1.01				
Drawn	WPP				
Reviewed	WLP				
VER	SIZE				
V1.0	A3	PAGE	1	OF	2



A circuit diagram showing a green wire representing a trace. On the left, the wire is labeled "1BOOT" in blue. The wire continues to the right, passing through a red rectangular component labeled "R16" with "10K/5%" written below it. After the resistor, the wire continues to the right and terminates at a symbol for a ground connection, labeled "VSS" in blue.

Project	TAE32G58XXTLI_EVAL_MINI_V1.01				
Drawed	WPP	 珠海泰为电子有限公司 Zhuhai Tai-Action Electronics CO., LTD			
Reviewed	WLP				
VER	SIZE				
V1.0	A3	PAGE	2	OF	2