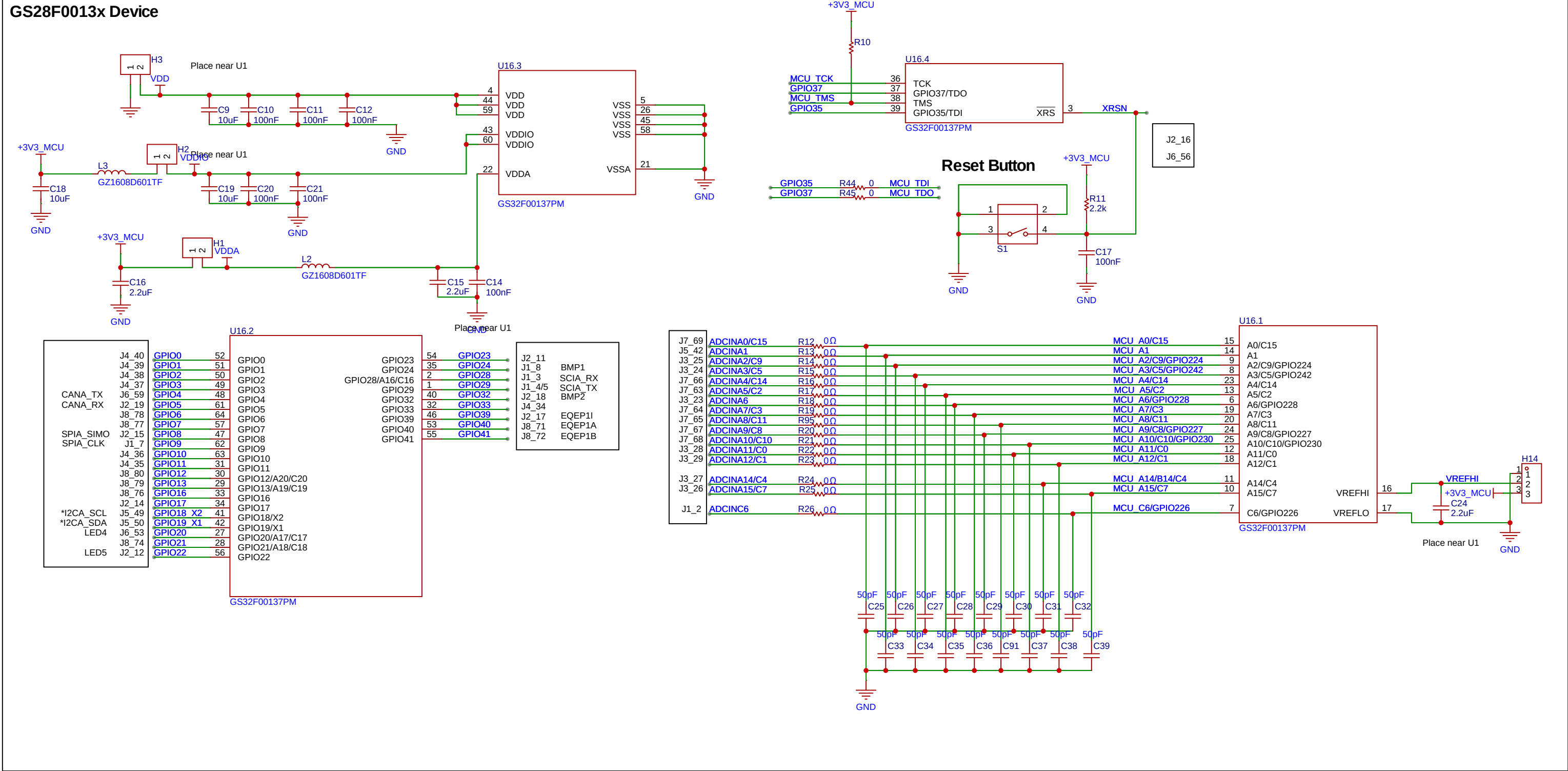


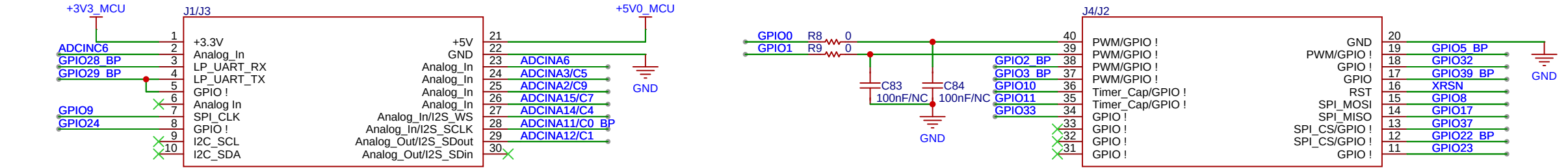
GS28F0013x Device



Orderable: EVM_orderable	
TID #: TID	
Number: PRJ_Number	Rev:
SVN Rev:	
Drawn By:	
Engineer: PRJ_Engineer	

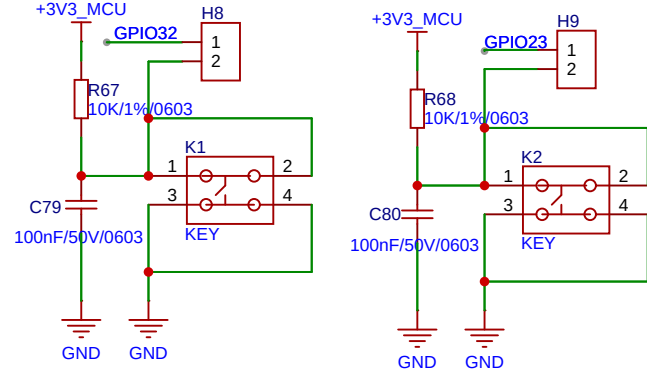
A

GPIO/ADC Header Site 1



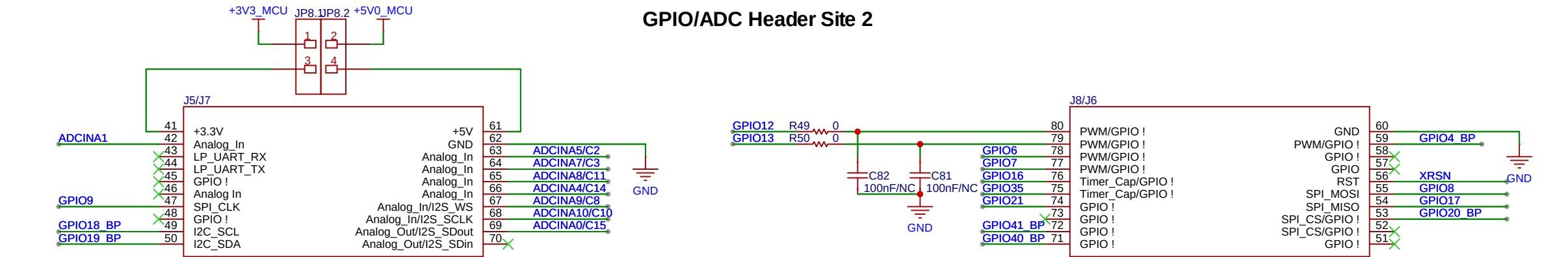
J1/J3 GPIO51与P8端子PIN_3重复
使用J1/J3 GPIO51时，P8端子跳线帽不接

KEY



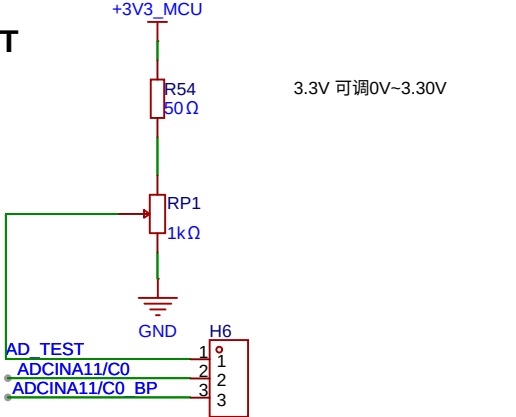
B

GPIO/ADC Header Site 2



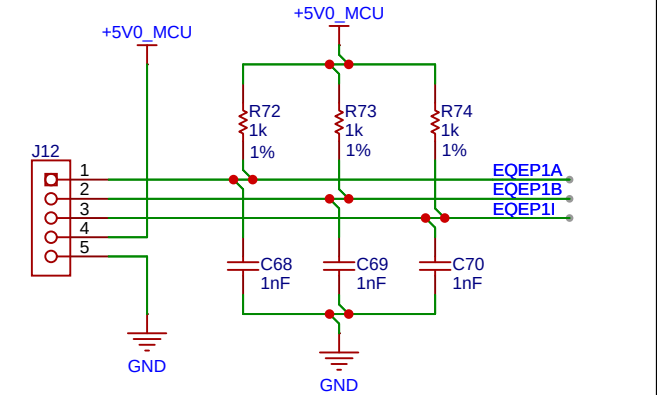
GPIO44代替GPIO35

ADC_TEST

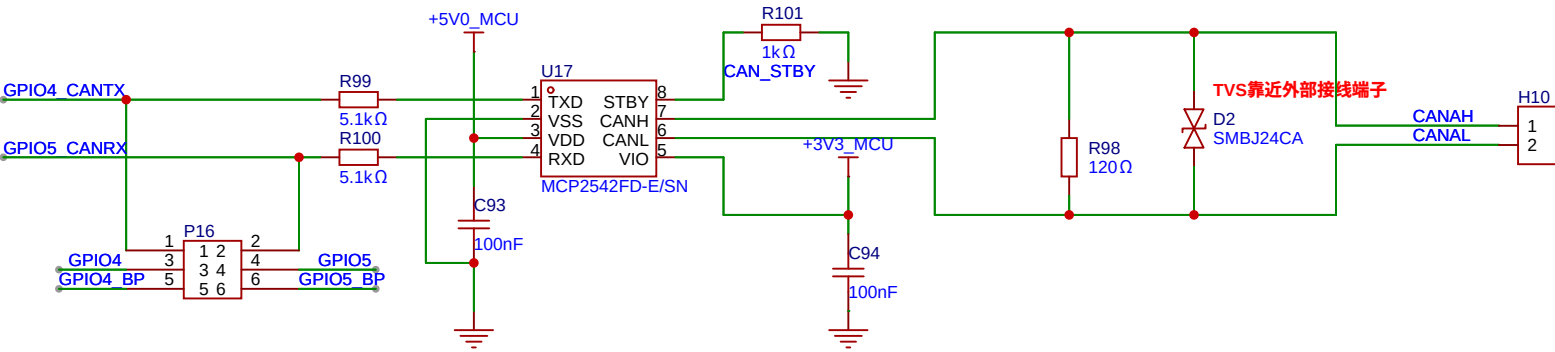


C

EQEP Connectors

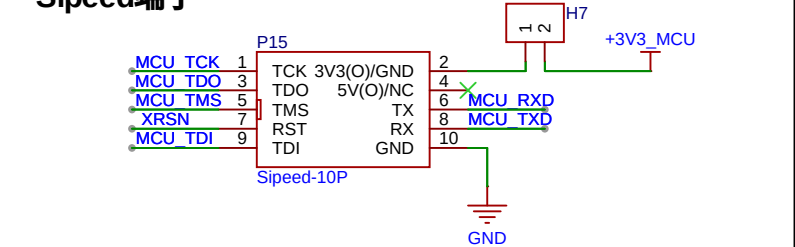


CAN-FD



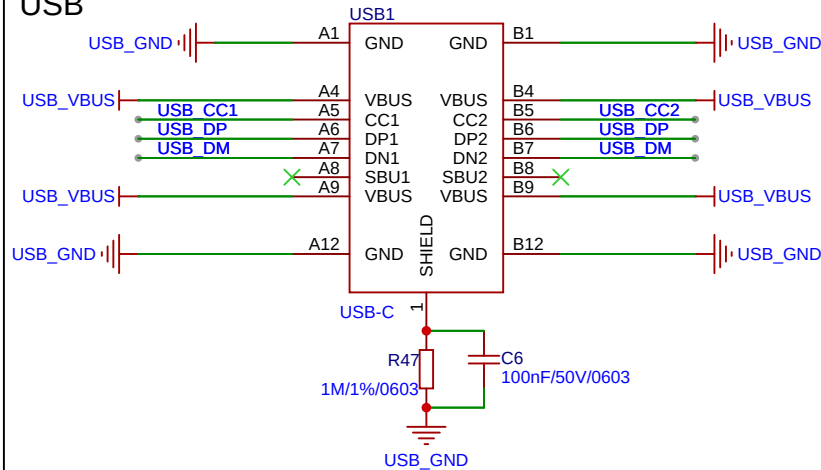
D

Sipeed端子

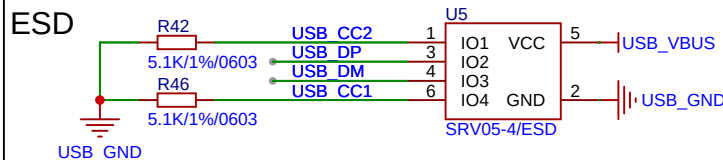


Orderable: EVM_orderable	
TID #: TID	
Number: PRJ_Number	Rev:
SVN Rev:	
Drawn By:	
Engineer: PRJ_Engineer	

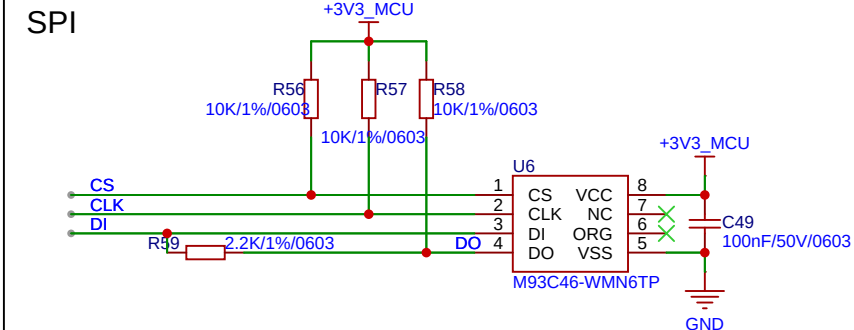
USB



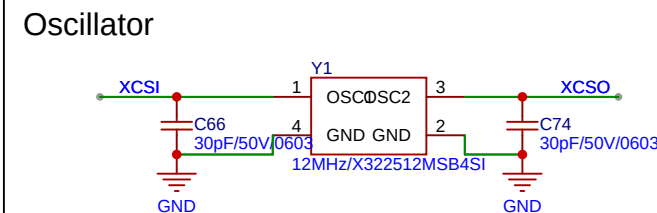
ESD



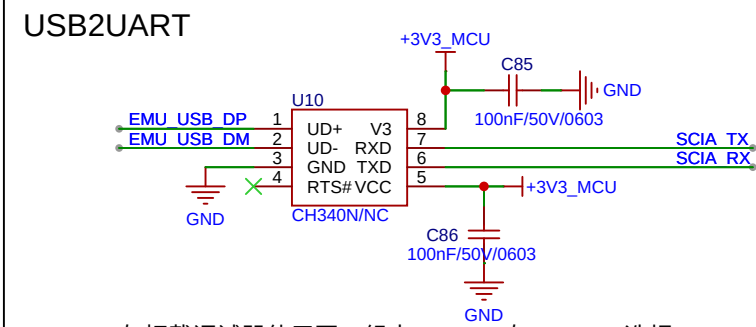
SPI



Oscillator

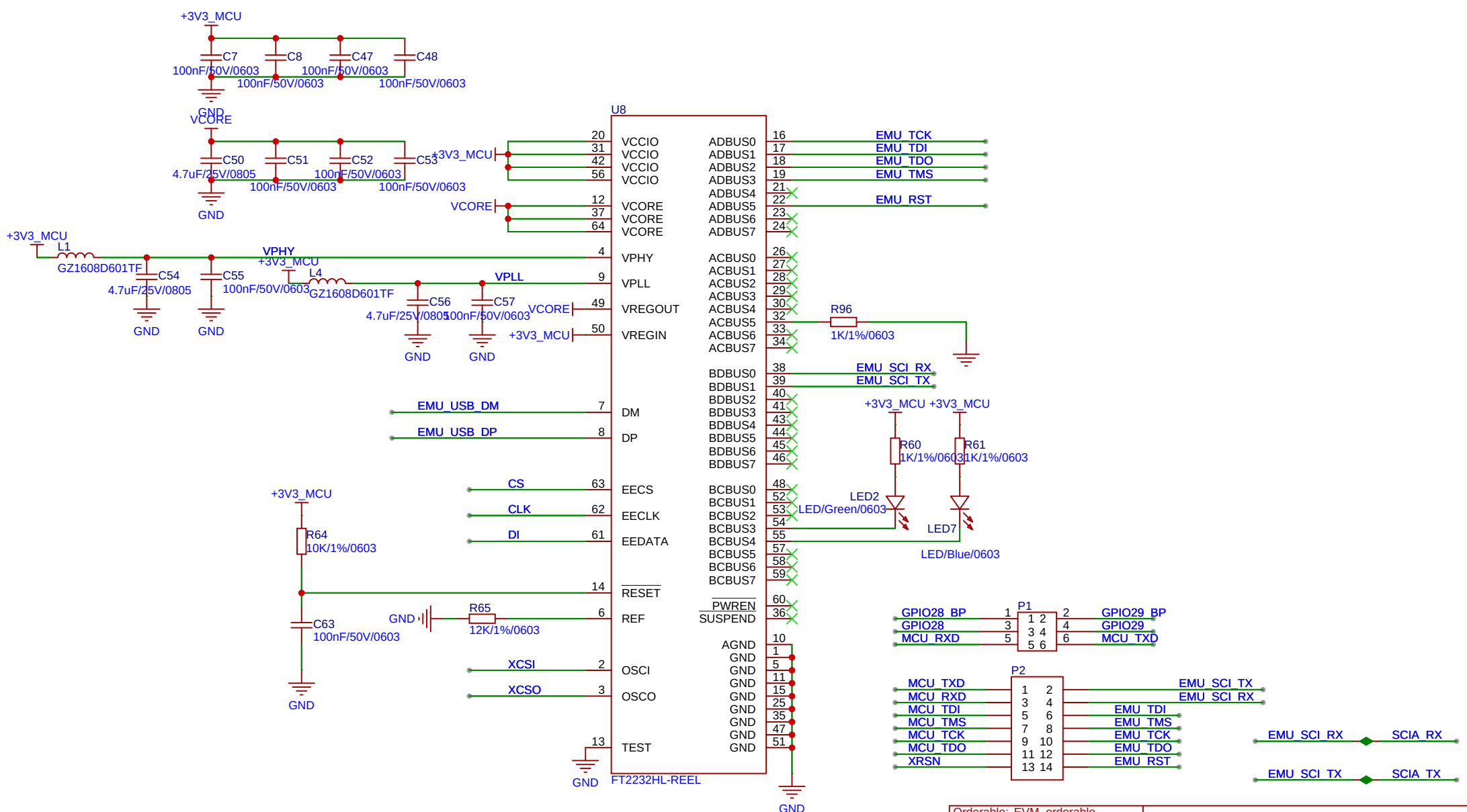
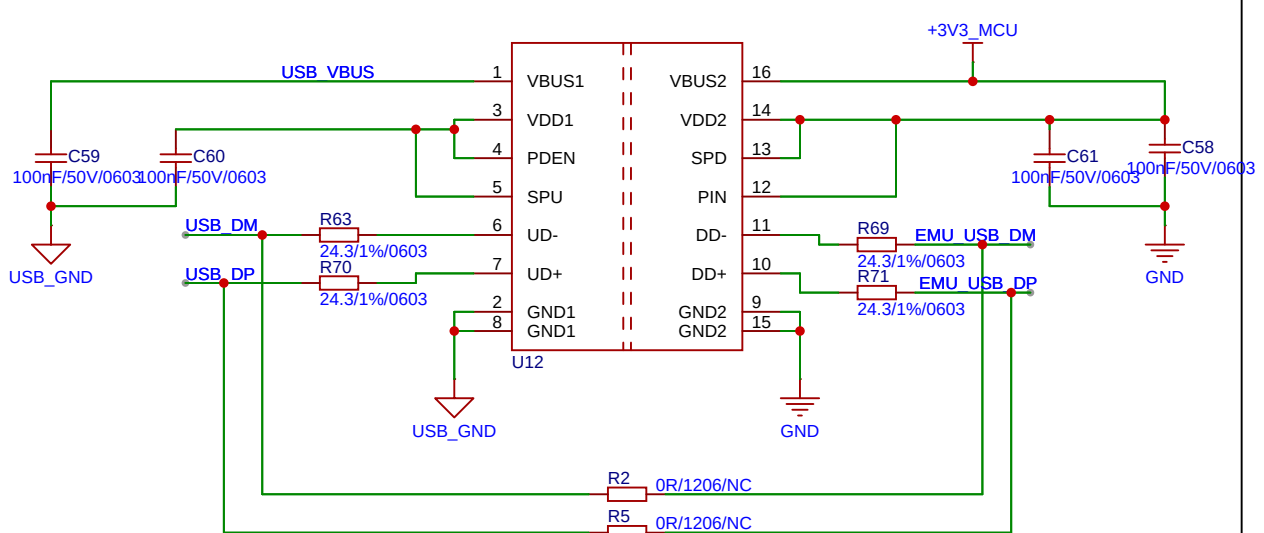
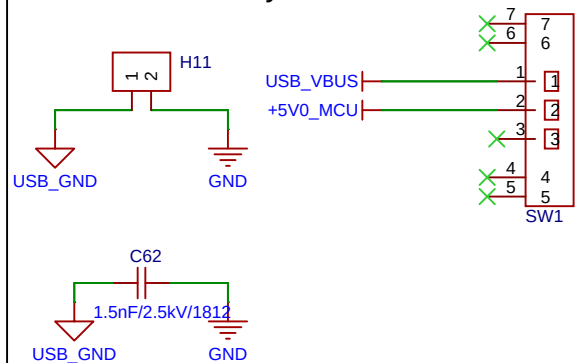


USB2UART



与板载调试器使用同一组串口，U10与U8 BOM选焊

Isolation Boundary



Orderable: EVM orderable	
TID #: TID	
Number: PRJ Number Rev:	
SVN Rev:	
Drawn By:	
Engineer: PRJ Engineer	

A

B

C

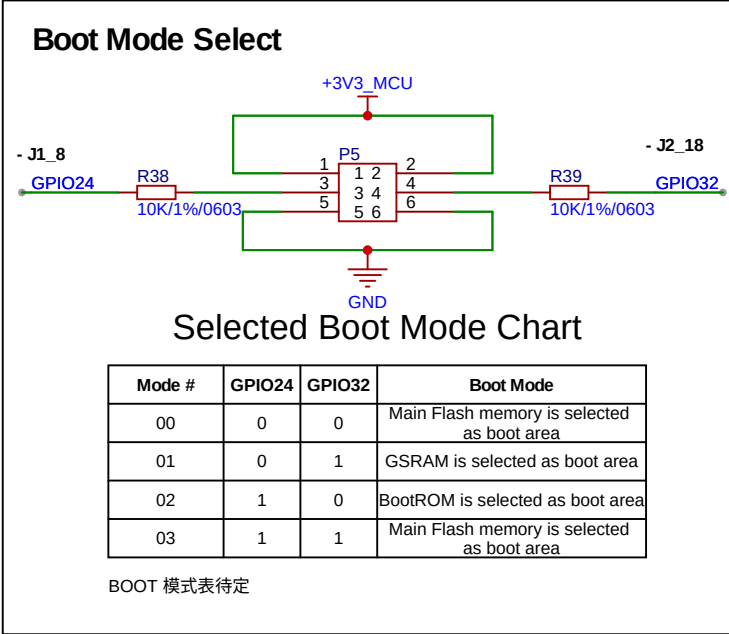
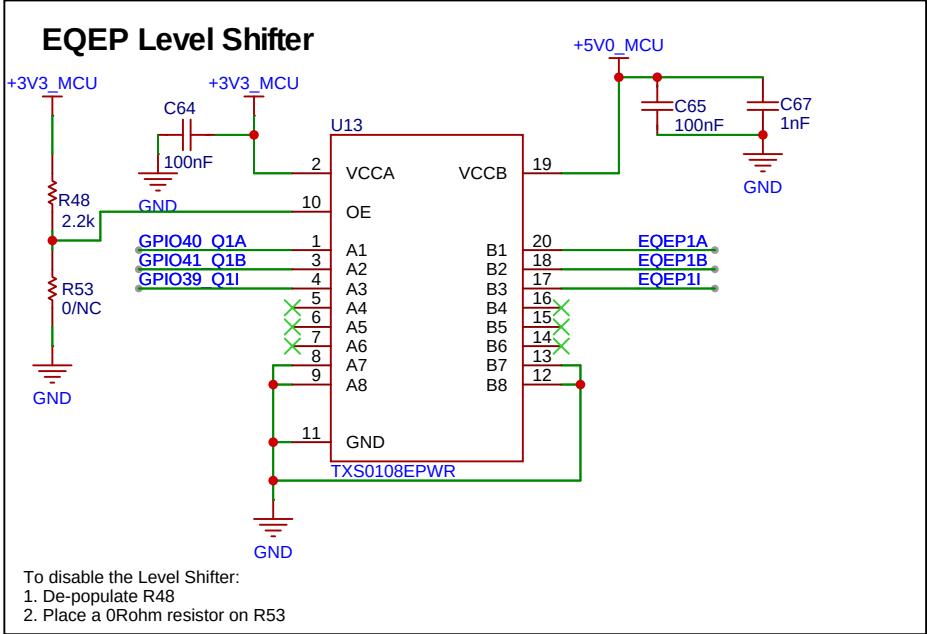
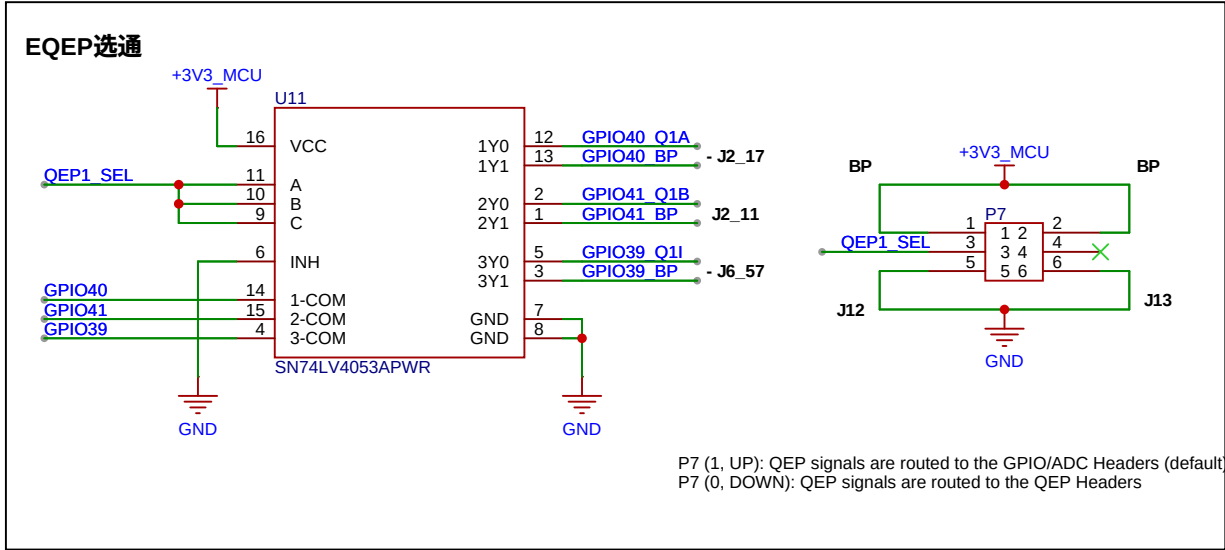
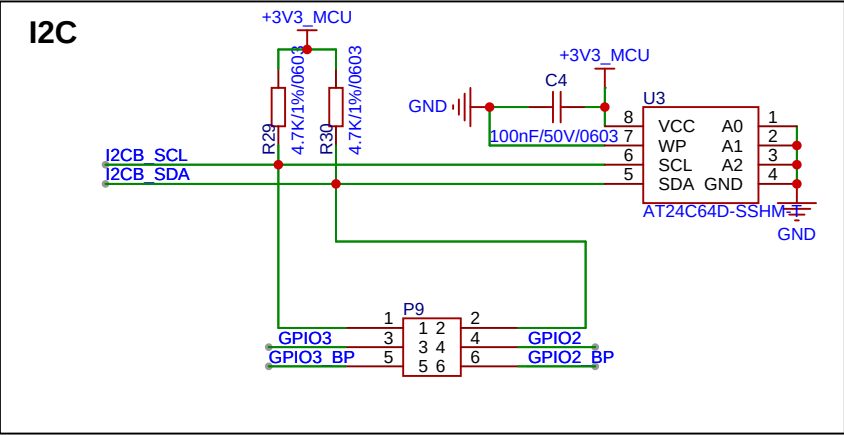
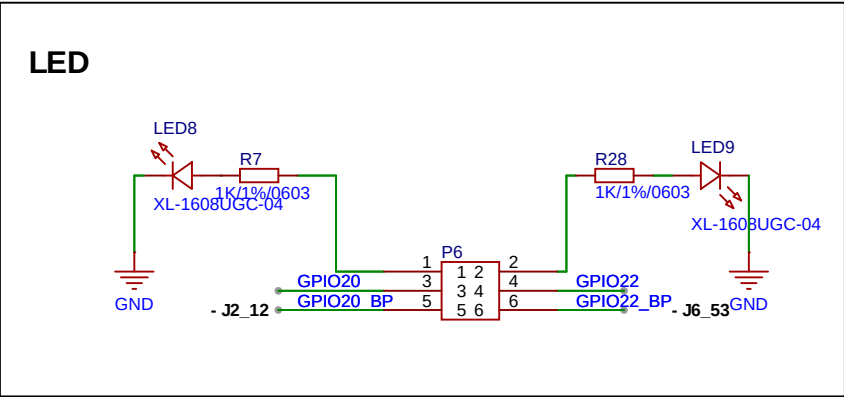
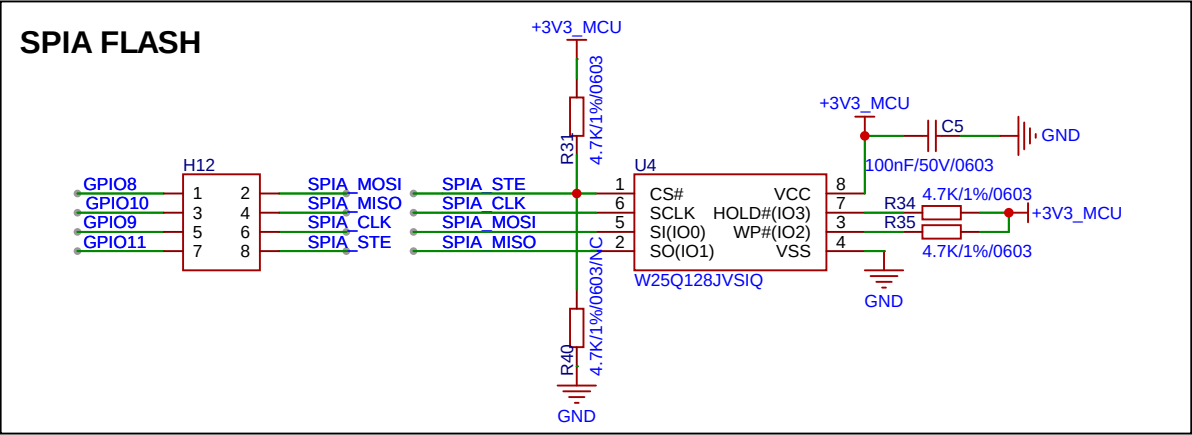
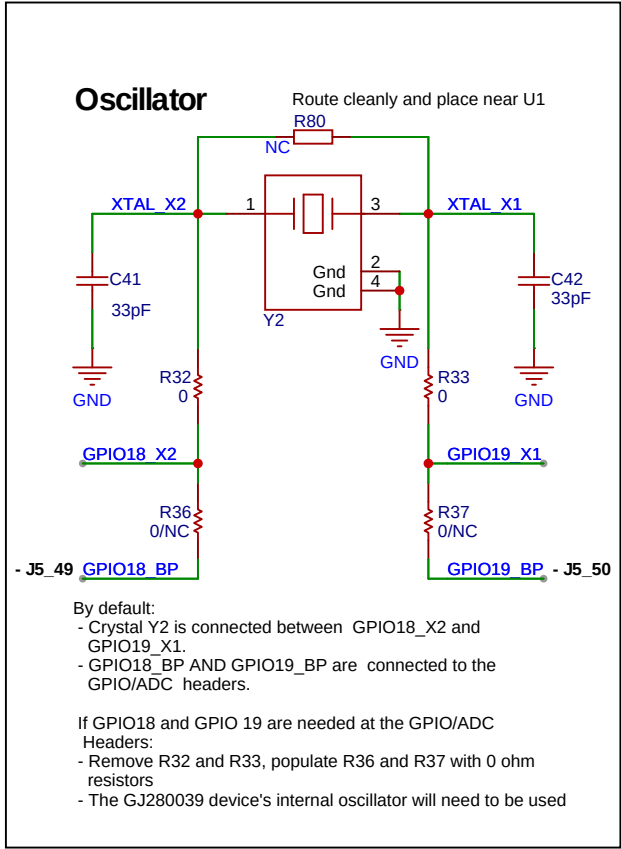
D

A

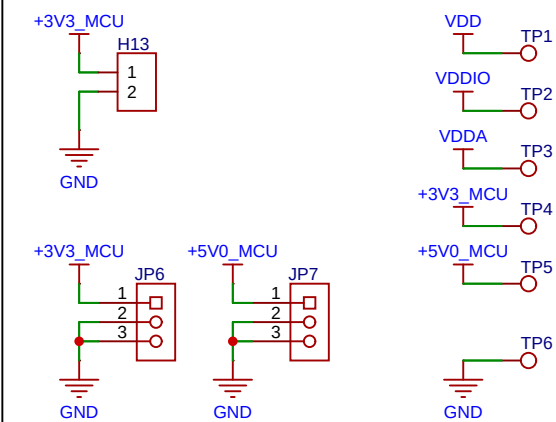
B

C

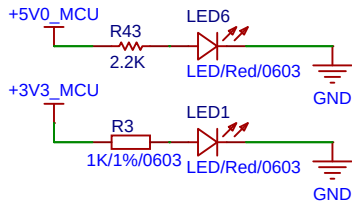
D



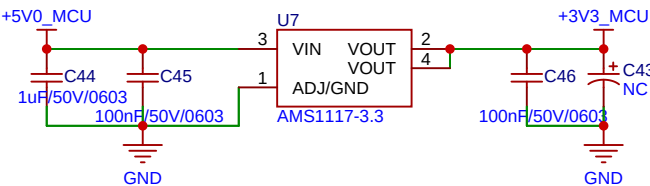
Power Headers and Test Points



5V & 3.3V LED



LDO



Orderable: EVM_orderable	
TID #: TID	
Number: PRJ_Number Rev:	
SVN Rev:	
Drawn By:	
Engineer: PRJ_Engineer	