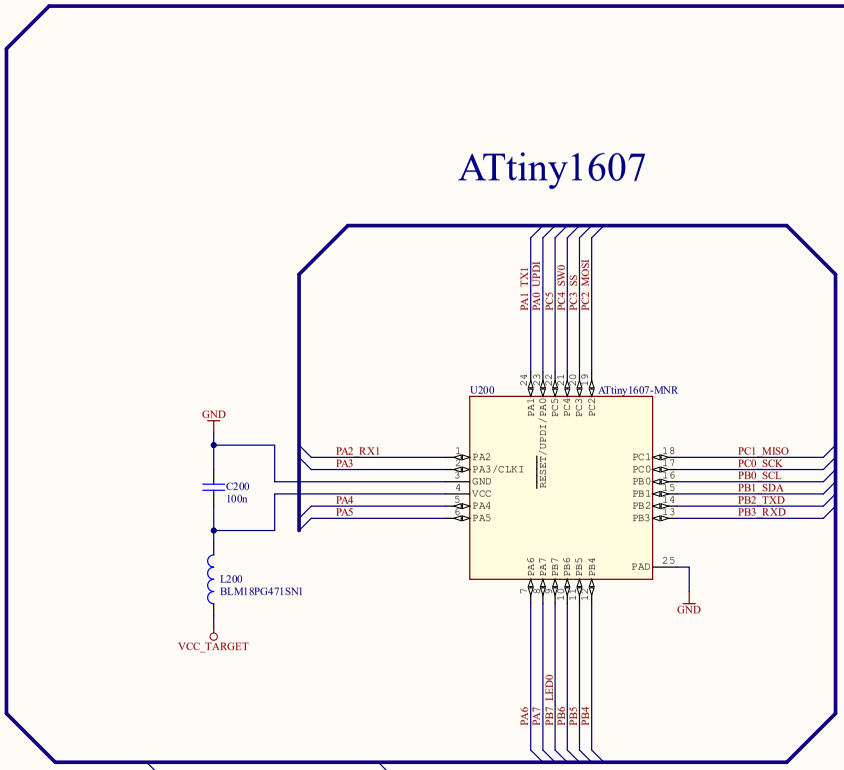
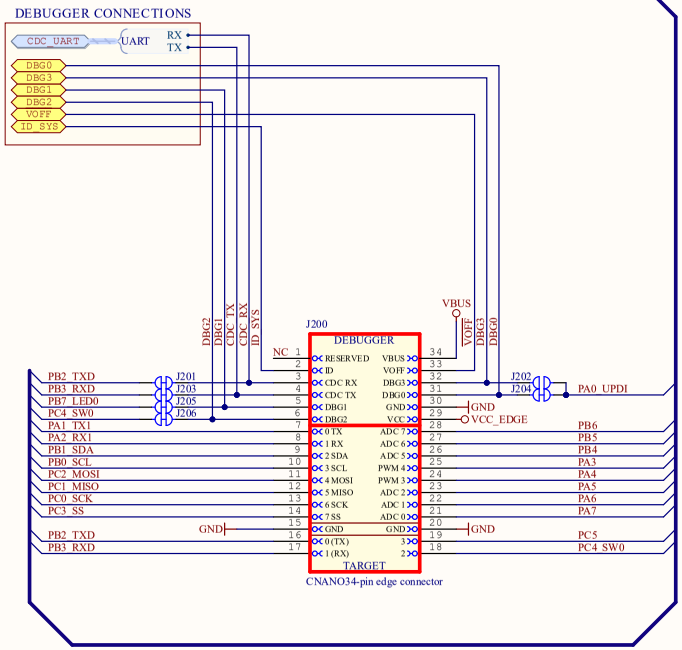
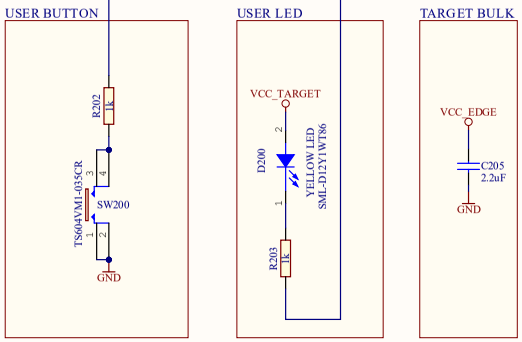
ATtiny1607



	ATtiny1607	
Debugger	Name	Pin
CDC TX	USART0 RX	PB3
CDC RX	USART0 TX	PB2
DBG0	UPDI	PA0
DBG1	GPIO1	PB7
DBG2	GPIO0	PC4
DBG3	NA	-
VTG	1.8V - 5.5V	





NOTE on UART/CDC:

RX/TX on the header denotes the input/output direction of the signal respective to it's source.

CDC TX is output from the DEBUGGER.
CDC RX is input to the DEBUGGER.
TX is output from the TARGET device.
RX is input to the TARGET device.

NOTE on I2C:

No pull-ups on board. Pull-ups should be mounted close to client device(s).

Drawn By: Microchip Norway		
Engineer: ML, TF		
Project Title: ATtiny1607 Curiosity Nano		Designed with Altium Altium.com
Sheet Title: Target MCU		
Size: A3	PCB Assembly Number: A09-3252 / PCB Number: A08-2979	PCBA Revision: 2 / PCB Revision: 2
File: ATtiny1607_Curiosity_Nano_Target_MCU.SchDoc		Date: 23.10.2020 / Page: 2 of 4