

NVMCTRL
Peripheral Library
MEMORY

PM
Peripheral Library
PM

SERCOM3
Peripheral Library
UART

EVSYS
Peripheral Library

Device Family Pack (DFP)
CMSIS Pack System

PIC32CM LS60 Curiosity Pro BSP

Secure STDIO
UART

SERCOM3

Select SERCOM Operation Mode USART with internal Clock [v]

Operating Mode Blocking mode [v]

Receive Enable ☒

Transmit Enable ☒

Frame Format USART frame

Baud Rate in Hz 9,600 [v]

Parity Mode No Parity [v]

Character Size 8 Bits [v]

Stop Bit Mode One Stop Bit [v]

Receive Pinout SERCOM PAD[1] is used for data reception [v]

Transmit Pinout PAD[0] = TxD; PAD[1] = XCK [v]

Enable Run in Standby ☐