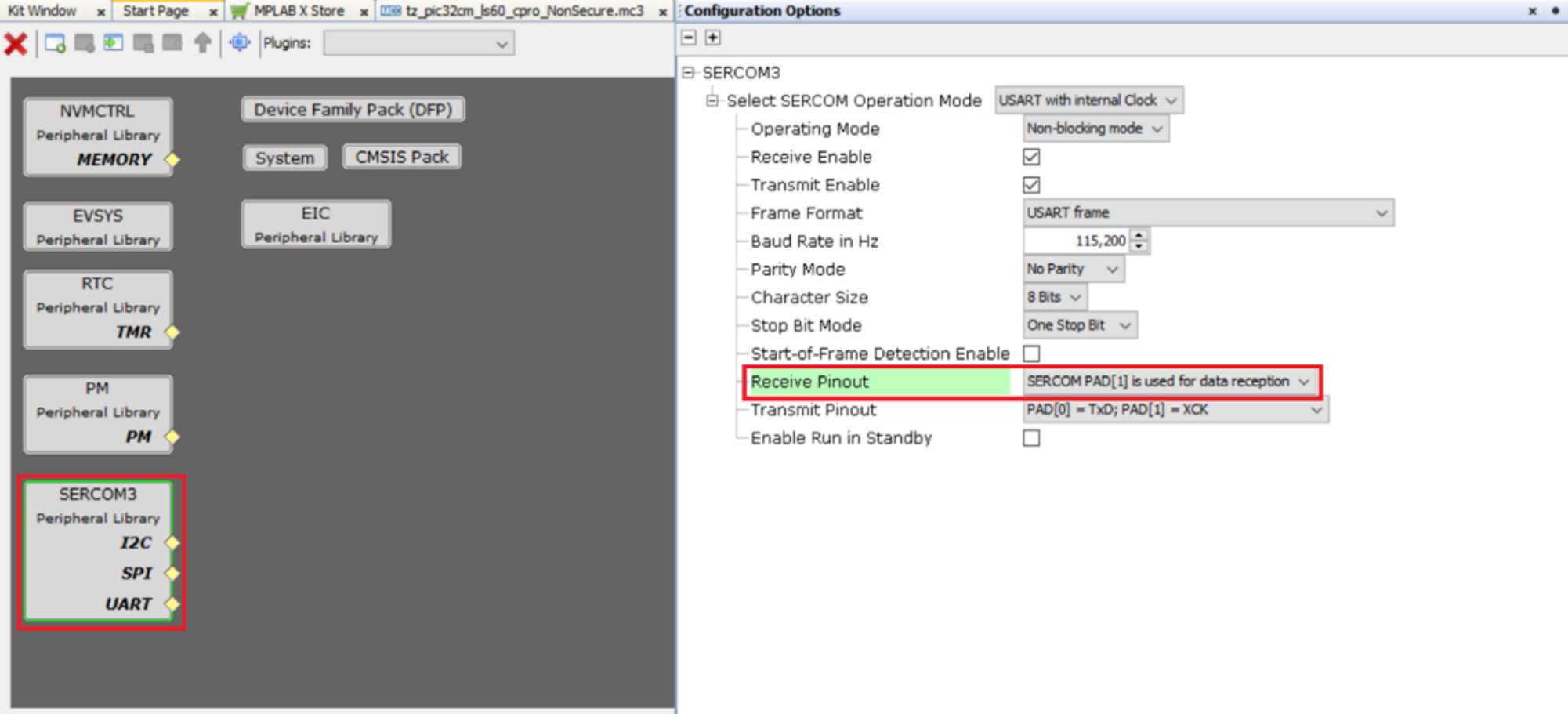
Kit Window
Start Page
MPLAB X Store
tz_pic32cm_ls60_cpro_NonSecure.mc3
Configuration Options
Plugins:
NVMCTRL
Peripheral Library
MEMORY
Device Family Pack (DFP)
System
CMSIS Pack
EVSYS
Peripheral Library
EIC
Peripheral Library
RTC
Peripheral Library
TMR
PM
Peripheral Library
PM
SERCOM3
Peripheral Library
I2C
SPI
UART
SERCOM3
Select SERCOM Operation Mode
USART with internal Clock
Operating Mode
Non-blocking mode
Receive Enable
Transmit Enable
Frame Format
USART frame
Baud Rate in Hz
115,200
Parity Mode
No Parity
Character Size
8 Bits
Stop Bit Mode
One Stop Bit
Start-of-Frame Detection Enable
Receive Pinout
SERCOM PAD[1] is used for data reception
Transmit Pinout
PAD[0] = TxD; PAD[1] = XCK
Enable Run in Standby