38 {

40

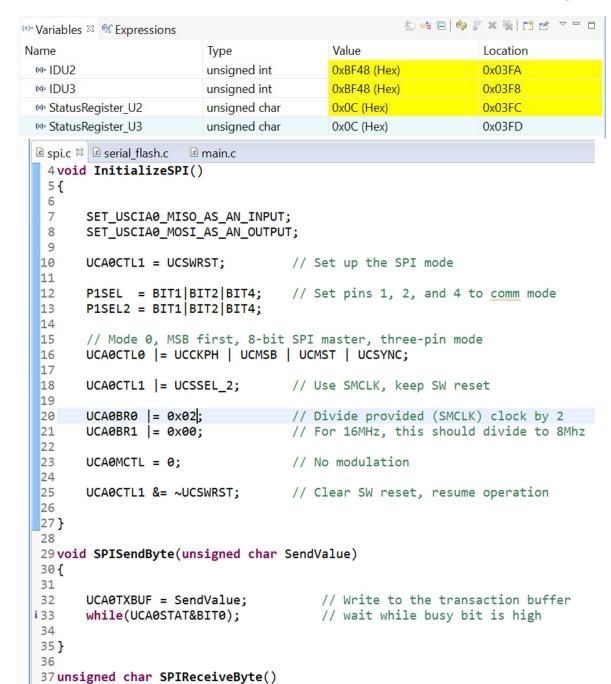
i 41

42

43 44 } UCA0TXBUF = 0×00 ;

return UCA0RXBUF;

while(UCA0STAT&BIT0);



// Send dummy to transmit buffer

// wait while busy bit is high

// Return receive buffer