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Forum: [32-bit PIC](#)

Topic: [\[請教\]PIC32MX230F064D的I2C Slave Mode](#)

Subject: Re: [\[請教\]PIC32MX230F064D的I2C Slave Mode](#)

作者: zero7386

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謝謝大大的回覆.

原來我之前是位置設定到10bits的.

想請教另一個問題,我現在進到

void __ISR(_I2C_2_VECTOR, IPL1AUTO) _I2C_2 (void)裡的

```
if (I2C2_READ_NOT_WRITE_STATUS_BIT == 0)
{

// it is a write, go to receive mode
not_busy = I2C2_StatusCallback(I2C2_SLAVE_RECEIVE_REQUEST_DETECTED);
        i2c2_slave_state = S_SLAVE_RECEIVE_MODE;

if (not_busy == true)
{
    // read the receive register only when
// we are ready for the next transaction.
// this one is a dummy read
dummy = I2C2_RECEIVE_REG;
}

}
```

就會在收不下來資料,請問"dummy = I2C2_RECEIVE_REG;"這裡是要怎麼處理?