
take the address of (0xEF (11101111) Port A Bit 4 = 0 (Output)

The screenshot shows a configuration window with the following fields and options:

- Display name:** A text box containing "Timer_Input" with a dropdown arrow on the right.
- Variable or value:** A dropdown menu currently showing "1".
- Port:** A dropdown menu currently showing "PORTA".
- Output to:** A section containing:
 - ☒ **Single Bit:** A dropdown menu showing "4".
 - ☐ **Entire Port:**
 - ☐ **Use Masking:**
- Below the "Single Bit" dropdown, there is a row of eight checkboxes labeled 7, 6, 5, 4, 3, 2, 1, and 0. The checkbox for bit 4 is checked.

I had thought thought that "Variable" of 1 means Active and 0 ment off.

So if I need Port A Bit 4 to be an input.

If I change it to "Value" = 0 the code is the same

This is taking the value of "Strike Bank" (00000001) or 0x01
And this is the correct action for Selecting the PORTB Bit 1 as High.



```
19 ★ //BANK
20 //Output: 00000001 -> PORTB
21 trisb = 0x00;
22 portb = (00000001);
```

The LEDS look to be working as they are expected.