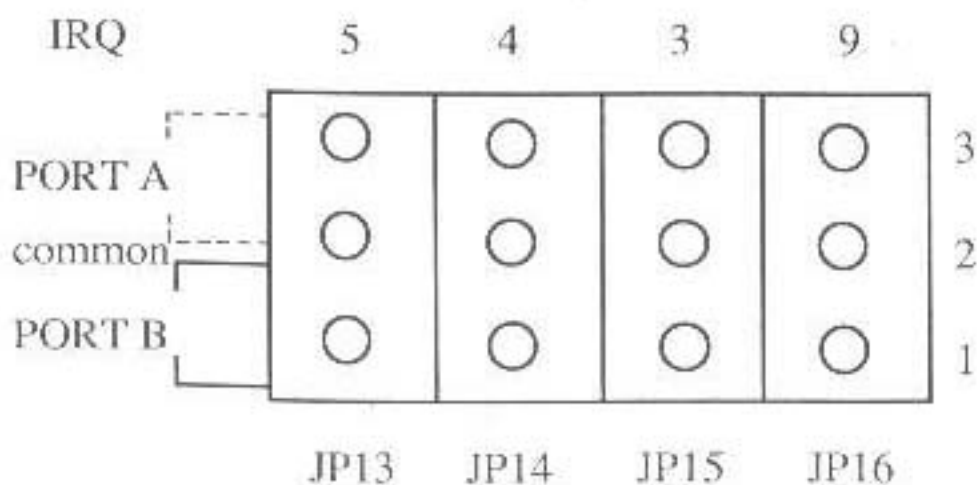| JP4	JP5	JP6	JP7	JP8	JP9	PORT A (J5)	PORT B (J3)
–	–	–	–	short	short	Disable	Disable
–	–	–	–	–	short	COM1	Disable
–	–	–	–	short	–	Disable	COM2
short	–	–	–	short	short	COM3	Disable
–	short	–	–	short	short	Disable	COM 4
–	–	–	–	–	–	COM 1	COM 2
short	–	short	–	–	short	COM 1	COM 3
–	short	–	–	–	short	COM 1	COM 4
short	–	–	–	short	–	COM 3	COM 2
–	short	–	short	short	–	COM 4	COM 2
short	short	–	–	short	short	COM 3	COM 4

Note:

"short"   Represent the subjected jumper is to be shorted by a shorting plug.

" – "   Represent the subjected jumper is in open circuit.

2.2 SERIAL PORT IRQ LEVEL

The serial ports can be assigned to various combination among four IRQ levels too (IRQ9, IRQ3, IRQ4 and IRQ5) by hardware selection.

Locate the 3-pin jumper blocks JP13, JP14, JP15, and JP16 on your I/O card, you will find a pair of jumper plugs for selecting IRQs. Pin1 & 2 are associated with serial PORT B and Pin 2 & 3 are associated with serial PORT A on these jumper blocks. The jumper setting is shown as following:

```
IRQ          5        4        3        9

PORT A       ○        ○        ○        ○        3

common       ○        ○        ○        ○        2

PORT B       ○        ○        ○        ○        1

            JP13     JP14     JP15     JP16
```

For Port A (J5)

IRQ Level	JP13 Pin 2, 3	JP14 Pin 2, 3	JP15 Pin2, 3	JP16 Pin 2, 3
IRQ 9	–	–	–	Short
IRQ 5	short	–	–	–
IRQ 4	–	short	–	–
IRQ 3	–	–	short	–

For Port B (J3)

IRQ Level	JP13 Pin 1, 2	JP14 Pin 1, 2	JP15 Pin 1, 2	JP16 Pin 1, 2
IRQ 9	–	–	–	short
IRQ 5	short	–	–	–
IRQ 4	–	short	–	–
IRQ 3	–	–	short	–