	Jumper	JP2-4	
HDC address	Pin No.	Pin1-2	Pin2-3
Primary *		—	Short
Secondary		Short	—

ENABLE/DISABLE IDE-BUS HDC/FDC(JP2-3, JP2-5)

	Jumper	JP2-3	
FDC Function	Pin No.	Pin1-2	Pin2-3
FDC ENABLE*		Short	—
FDC DISABLE		—	Short

	Jumper	JP2-5	
FDC Function	Pin No.	Pin1-2	Pin2-3
HDC ENABLE*		Short	—
HDC DISABLE		—	Short

FDC PORT DMA SELECTION(JP3)

	Jumper	JP3-1		JP3-2	
DMA	Pin No.	Pin1-2	Pin2-3	Pin1-2	Pin2-3
DMA2*		Short	—	Short	—
DMA3		—	Short	—	Short

IDE-BUS HDC/FDC PORT IRQ SELECTION(JP4)

	Jumper	JP4-1	
DMA	Pin No.	Pin1-2	Pin2-3
FDC IRQ6 *		Short	—
FDC IRQ10		—	Short

	Jumper	JP4-2	
DMA	Pin No.	Pin1-2	Pin2-3
HDC IRQ14 *		Short	—
HDC IRQ15		—	Short

* : Factory Settings

# 5 HDD INDICATION CONNECTOR(JP1)

JP1 : HDD indication connector

```
1  [ ●  ○  ○  ● ]  4   To HDD LED
   +  -  -  +
```
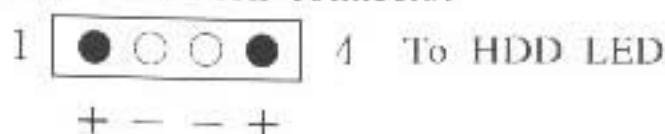
6 DIAGRAM OF FACTORY SETTINGS

JP2 : FDC A/B Change mode, IDE-Bus HDC/FDC port
address and enable selection

```
3  ○  ●  ○  ●  ○
2  ●  ●  ●  ●  ●
1  ●  ○  ●  ○  ●
JP2 - 1  2  3  4  5
```
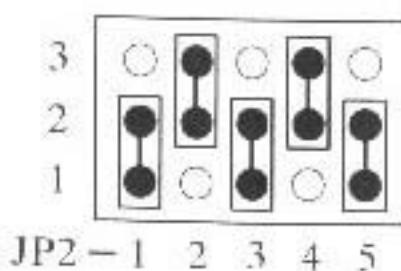
JP3 : FDC port DMA selection

```
JP3 - 2   [ ● ● ○ ]
JP3 - 1   [ ● ● ○ ]
            1  2  3
```
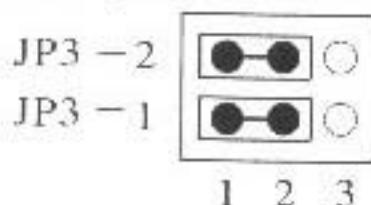
JP4 : IDE-BUS HDC/FDC port IRQ selection

```
JP4 - 2   [ ● ● ○ ]
JP4 - 1   [ ● ● ○ ]
            1  2  3
```
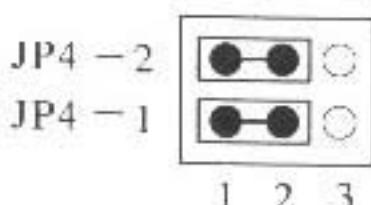
● │ ● : Represents short-circuit.

○ ○ : Represents open-circuit.