

## HT-3612 JUMPER SETTING

- **J1 : CPU CLOCK SELECT**

5-6	3-4	1-2		
FSLA	FSLC	FSLB	CPU	PCI
ON	ON	ON	266.66	33
OFF	ON	ON	133.33	33
<b>ON</b>	<b>ON</b>	<b>OFF</b>	<b>200</b>	<b>33</b>
OFF	ON	OFF	166.66	33
OFF	OFF	ON	100	33
OFF	OFF	OFF	Reserved	

- **JBAT1 : CMOS DATA CONTROL**

**Pin 1-2 Short : Normal**

**Pin 2-3 Short : Clear CMOS**

- **JP2 : PS2 MOUSE LOOP BACK**

**All Open : Through PS/2 Touch Controller**

**Pin 1-2 Short 、 Pin 3-4 Short : No PS/2 Touch Controller**

- **JP3: EUP/WAKE ON OPTION**

**OPEN:** To support EUP But no support LAN/Alarm/modem wake up & power fail after power on function

**Short : Disable EUP support but support LAN/Alarm/modem wake up & power fail after power on function**

- **JP5 :COM1/COM2 DC SUPPLY SELECT**

**Pin 1-3 Short : COM1 support 5V function**

**Pin 3-5 Short : COM1 Pin9 connected as RI**

**Pin 2-4 Short : COM2 support 5V function**

**Pin 4-6 Short : COM2 Pin9 connected as RI**

- **JP6 :COM3/COM4 DC SUPPLY SELECT**

**Pin 1-3 Short : COM3 support 5V function**

**Pin 3-5 Short : COM3 Pin1 connected as DCD**

**Pin 2-4 Short : COM4 support 5V function**

**Pin 4-6 Short : COM2 Pin1 connected as DCD**

- **JP4 : MICRO Processor Firmware Update Header**

- **JP8 : COM1/COM2 DC SUPPLY SELECT**
  - Pin 1-3 Short : COM1 support 12V function
  - Pin 3-5 Short : COM1 Pin1 connected as DCD**
  - Pin 2-4 Short : COM2 support 12V function
  - Pin 4-6 Short : COM2 Pin1 connected as DCD**
  
- **JP7 : COM1/COM2 DC SUPPLY SELECT**
  - Pin 1-3 Short : COM3 support 12V function
  - Pin 3-5 Short : COM3 Pin1 connected as DCD**
  - Pin 2-4 Short : COM4 support 12V function
  - Pin 4-6 Short : COM4 Pin1 connected as DCD**

