HT4000/PB4000 JUMPER SETTING

- **JP3 : Reserved for Test (PS2 Mouse Signal loopback)**

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

    Through PS/2 Touch Controller : All Open

- **JP4 : 12V DC Supply Select for VGA**

    Short : 12V DC

    Open : AC

- **JP5 : CMOS DATA CONTROL**

    Pin 1-2 Short : Clear CMOS

    Pin 2-3 Short : Normal

- **JP6 : LAN CHIP CONTROL**

    Short : Enable

    Open : Disable

- **JP8 : COM1 SETTINGS**

    Pin 1-3 Short : Pin9 connected as 5V DC

    Pin 3-5 Short : Pin9 connected as RI

    Pin 2-4 Short : Pin1 connected as 12V DC

    Pin 4-6 Short : Pin1 connected as DCD

- **JP9 : COM2 SETTINGS**

    Pin 1-3 Short : Pin9 connected as 5V DC

    Pin 3-5 Short : Pin9 connected as RI

    Pin 2-4 Short : Pin1 connected as 12V DC

    Pin 4-6 Short : Pin1 connected as DCD

- **JP10 : COM3 SETTINGS**

    Pin 1-3 Short : Pin9 connected as 5V DC

    Pin 3-5 Short : Pin9 connected as RI

    Pin 2-4 Short : Pin1 connected as 12V DC

    Pin 4-6 Short : Pin1 connected as DCD

- **JP11 : COM4 SETTINGS**

    Pin 1-3 Short : Pin9 connected as 5V DC

    Pin 3-5 Short : Pin9 connected as RI

    Pin 2-4 Short : Pin1 connected as 12V DC

    Pin 4-6 Short : Pin1 connected as DCD

- **JP12 : SOFTWARE AWARENESS OF UPS STATUS**

    Pin 1-2 Short : DCD

    Pin 2-3 Short : UPS status

- **JP13 : POWER ON CONTROLL**

  All short : w/o UPS modular

  All open : w/ UPS modular

- **JP14 : UPS MODULAR CONNECTOR**
- **JP15 : EXTEND USB CONNECTOR**
- **JP17 : EXTEND USB CONNECTOR**

POSIFLEX

AUDIO VGA1 CR LAN1 USB COM1/2 COM3/4 KBMS1

JP4

LPT1

JP15

IDE1

JP17

JP9 JP11
JP8 JP10

JP12

CN5

CLK1

JP13

PCI1

U3

U18

CN3

U24

U25

J23

JP6

U6

JP14

U151

U7 U2

U1

JP3

JP5

BZ1

HT4000/PB4000 COMPONENT SIDE

BAT1

DIM1

CN4 ATX1

DIM2

SW1

CF1

(Option)

F2

F4

U17

HT4000/PB4000 SOLDER SIDE