

XT-3015/XT-3215 JUMPER SETTING

- **JP2 : LVDS Voltage Selection**

Pin 1-2 Short : 3.3V

Pin 2-3 Short : 5V

- **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 Pin9 connected Setting**

Pin 1-3 Short : COM1 Pin9 connected to 5 V DC(By BIOS setting)

Pin 3-5 Short : COM1 Pin9 connected as RI

Pin 2-4 Short : COM2 Pin9 connected to 5 V DC(By BIOS setting)

Pin 4-6 Short : COM2 Pin9 connected as RI

- **JP8 : COM3/COM4 Pin9 connected Setting**

Pin 1-3 Short : COM3 Pin9 connected to 5 V DC (By BIOS setting)

Pin 3-5 Short : COM3 Pin9 connected as RI

Pin 2-4 Short : COM4 Pin9 connected to 5 V DC (By BIOS setting)

Pin 4-6 Short : COM4 Pin9 connected as RI

- **JP6 : COM1/COM2 Pin1 connected Setting**

Pin 1-3 Short : COM1 Pin1 connected to 12V

Pin 3-5 Short : COM1 Pin1 connected to DCD

Pin 2-4 Short : COM2 Pin1 connected to 12V

Pin 4-6 Short : COM2 Pin1 connected to DCD

- **JP7 : COM3/COM4 Pin1 connected Setting**

Pin 1-3 Short : COM3 Pin1 connected to 12V

Pin 3-5 Short : COM3 Pin1 connected to DCD

Pin 2-4 Short : COM4 Pin1 connected to 12V

Pin 4-6 Short : COM4 Pin1 connected to DCD

- **JP10 : For CR open/close status port selection**

Pin 1-3 、 2-4 Short: For COM1

Pin 3-5 、 4-6 Short : For COM5

- **JPBL1 : Panel Select**

Pin 1-2 Short : Fixed Always

Pin 2-3 Short : Reserverd

• **COM1~COM4 : +5V through BIOS ; VGA +12V through BIOS**

Press F2 to access Intel\ICH Control Sub-Menu

COM1 - 5V output : Disabled

COM2 - 5V output : Disabled

COM3 - 5V output : Disabled

COM4 - 5V output : Disabled

CRT - 12V output : Disabled

• **DIP SWITCH2 (SW2) :**

SWITCH2		FUNCTION
1 On	2 OFF	Default
1 OFF	2 ON	Clear CMOS
3	OFF	Linux or WinCE
	ON	Windows OS(Win98, Win2000, WinXP)(Default)
4	OFF	Fujitsu Touch Panel.
	ON	ELO Touch Panel or ABON Touch Panel
5	ON	Ms-DOS
	OFF	(Windows, Linux ,Win CE(Default)
6	ON	Disable On Board USB Touch (for IR Touch)
	OFF	Enable On Board USB Touch
7	ON	Raid Reset
	OFF	Raid Normal
8	ON	Reserved
	OFF	Reserved

