

XT-6315/XT-6515 JUMPER SETTING

Ver. A1

- **JLVDS_SEL1: LVDS Voltage Selection**
 - Pin 1-2 Short : 3.3V
 - Pin 2-3 Short : 5V
- **JCOM_SEL1: COM1/COM2 PORT DC SUPPLY SELECT**
 - Pin 1-3 Short : COM1 Pin1 connected as 12V DC
 - Pin 3-5 Short : COM1 Pin1 connected as DCD
 - Pin 2-4 Short : COM2 Pin1 connected as 12V DC
 - Pin 4-6 Short : COM2 Pin1 connected as DCD
- **JCOM_SEL2 : COM3/COM4 PORT DC SUPPLY SELECT**
 - Pin 1-3 Short : COM3 Pin1 connected as 12V DC
 - Pin 3-5 Short : COM3 Pin1 connected as DCD
 - Pin 2-4 Short : COM4 Pin1 connected as 12V DC
 - Pin 4-6 Short : COM4 Pin1 connected as DCD
- **JCOM_SEL3 : COM1/COM2 PORT DC SUPPLY SELECT (for M/B ver.C and after)**
 - Pin 1-3 Short : COM1 Pin9 connected as 5V DC (By BIOS or Jumper setting)
 - Pin 3-5 Short : COM1 Pin9 connected as RI
 - Pin 2-4 Short : COM2 Pin9 connected as 5V DC (By BIOS or Jumper setting)
 - Pin 4-6 Short : COM2 Pin9 connected as RI
- **JCOM_SEL4 : COM3/COM4 PORT DC SUPPLY SELECT (for M/B ver.C and after)**
 - Pin 1-3 Short : COM3 Pin9 connected as 5V DC (By BIOS or Jumper setting)
 - Pin 3-5 Short : COM3 Pin9 connected as RI
 - Pin 2-4 Short : COM4 Pin9 connected as 5V DC (By BIOS or Jumper setting)
 - Pin 4-6 Short : COM4 Pin9 connected as RI
- **JCOM_SEL5 : COM5/COM6 PORT DC SUPPLY SELECT (for M/B ver.C and after)**
 - Pin 1-3 Short : COM5 Pin9 connected as 5V DC (By BIOS or Jumper setting)
 - Pin 3-5 Short : COM5 Pin9 connected as RI
 - Pin 2-4 Short : COM6 Pin9 connected as 5V DC (By BIOS or Jumper setting)
 - Pin 4-6 Short : COM6 Pin9 connected as RI
- **JCR_SEL1: For CR open/close status port selection**
 - Pin 1-3 、 2-4 Short: For COM1
 - Pin 3-5 、 4-6 Short : For COM5
- **CR_PWR2: CR 12V/24V Select**
 - Pin 3-4 Short : FOR CR 12V
 - Pin All Open : FOR CR 24V(Add CR24V-ADPAPTER CARD)

- **COM1~COM6 : +5V through BIOS ; VGA +12V through BIOS**
Press ESC to access Advanced/Miscellaneous Configuration
VGA DSUB 12V : Disabled
COM1 DB9 5V : Disabled
COM2 DB9 5V : Disabled
COM3 DB9 5V : Disabled
COM4 DB9 5V : Disabled
COM5 DB9 5V : Disabled
COM6 DB9 5V : Disabled

※ **DIP SWITCH1:**

SWITCH 1		FUNCTION
1 On	2 OFF	Default
1 OFF	2 ON	Clear CMOS
3	OFF	Linux or WinCE
	ON	Windows OS (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
	OFF	Enable On Board USB Touch
7	ON	Reserved
	OFF	Reserved
8	ON	Disable Flash Descriptor Security (Can override ME code)
	OFF	Enable security measures in the Flash Descriptor (Default)

