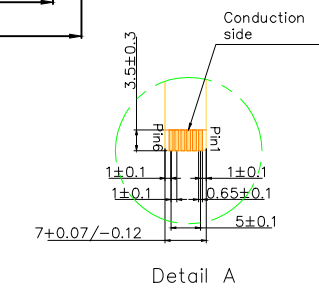


日期 原圖 管理 元

- Note:**
- To choose the interface just add at the end of the part number the following : - U for USB
- I for I2C
- R for UART
 - Tolerance: $\pm 0.3\text{mm}$
 - Finger input or special conductive pen (and Pencil Feature under Special Request)
 - Surface Hardness: 7H (Chemical Strengthened Glass)
 - Transmittance: $>85\%$ (JIS-K7105)
 - Surface Treatment: depending by cover lens
 - Distance between LCD and touch panel need to be minimum 1.0mm otherwise touch maybe will not work correctly
 - If customer put a front cover all around need use at least 2mm thick gasket between touch and metal frame
 - USB max ripple acceptable is 50mV, in other case touch will not work correctly
 - Referring to the integration guide to avoid any integration noise issue

USB(OPTIONAL)		I2C(OPTIONAL)		UART(OPTIONAL)	
Pin 01	GND	Pin 01	GND	Pin 01	GND
Pin 02	D-	Pin 02	SDA	Pin 02	RX
Pin 03	D+	Pin 03	SCL	Pin 03	TX
Pin 04	VDD(5V)	Pin 04	VDD(5V)	Pin 04	VDD(5V)
Pin 05	NC	Pin 05	INT	Pin 05	NC
Pin 06	RST	Pin 06	RST	Pin 06	RST



圖號 RTPC156W-X11TG1



版	年	月	日	設計	審查	變更	內容
設計	2014	07	28	Terry	審查	Kevin	承認