

SWST-10B 測試夾介紹與使用方式如下:

SWST-10B Test tweezers user manual and using method

1. 功能介紹：Function:



2. 使用方式：using method:

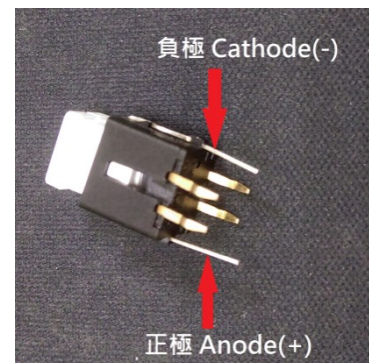
● 測試 LED 是否正常: LED ON and OFF test:

步驟 1. 先將調整電流位置移至“20mA”位置

Step 1 adjusts current rating slider switch to “20mA” position.

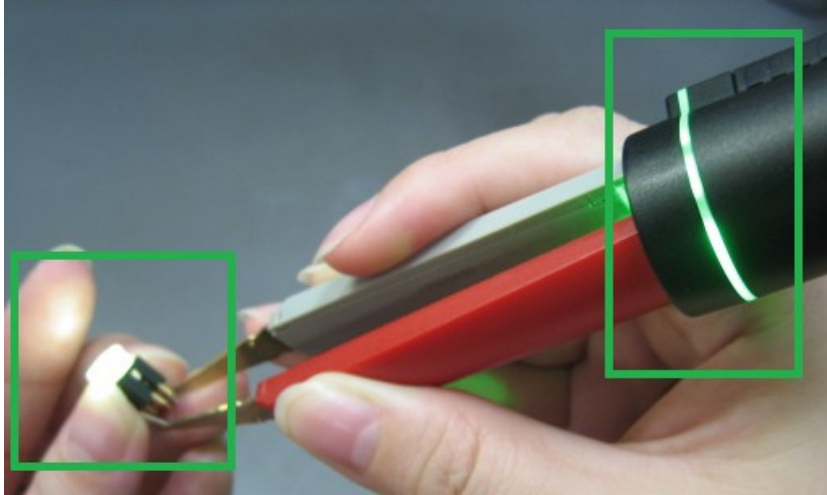
步驟 2. 找出開關 LED 燈腳正負極位置(如右圖)
開關底座會有 LED 燈正(+)負(-)極標示

Step 2 find out LED cathode(-) and Anode(+)
pin you will see symbol “-” and “+” underneath of
switch (see picture on the right side).



步驟 3. 將 SWST-10B 紅色握把處的端子對於 LED 燈正極，灰色握把處的端子對於 LED 燈負極，如 LED 燈也會亮則為導通。(如下圖)

with LED cathode(-) pin the LED will light on also the tester ring will light on.
(below picture).



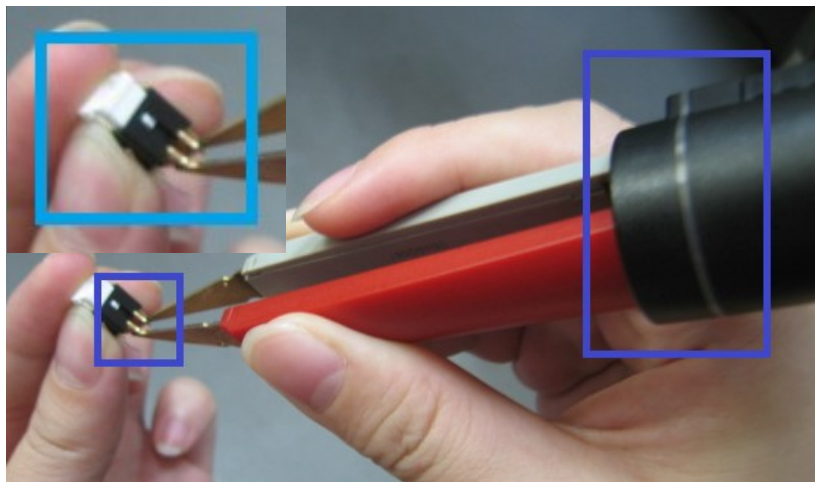
- 測試開關是否有導通: switch function test:

步驟 1. 先將調整電流位置移至”蜂鳴器(Buzzer)”位置

Step 1 adjusts current rating slider switch to “Buzzer” position.

步驟 2. 將 SWST-10B 紅色握把處的端子與灰色握把的端子對於同一側開關端子，開關未按壓時沒有導通，SWST-10B 也不會發出聲音(如下圖)。

Step 2 using test tweezers clip contact with same side switch pin one of each, that will non “bi...” sound because not press down the switch actuator (Below picture) it mean the switch not make contact.



步驟 3. 同步驟 2 將 SWST-10B 紅色握把處的端子與灰色握把的端子對於同一側開關端子，按壓時開關導通，SWST-10B 也會發出聲音(如下圖)。

Step 3 Contact the test tweezers and switch same as step 2 and press down switch actuator you will heard the “bi...” sound and the tester ring will light on, it mean the switch make contact (below picture).

