

## CX-506a SANWA 指針式萬用電錶



◎直流電壓：120m/3/12/30/120/300V/1000V  $\pm 2.5\%$ F.S(50K $\Omega$ /V)

◎交流電壓：3/12/30/120/300V/750V  $\pm 3\%$  F.S (8K $\Omega$ /V)

◎直流電流：30u/0.3m/3m/30mA/0.3A DC  $\pm 2.5\%$  F.S

◎電阻：2K/20K/200K/2M/20M $\Omega$  $\pm 3\%$ 全刻度。

hFE：0 ~ 1000 / LI：0 ~ 80 mA

◎電容測試：

C1：50pf ~ 0.2uf

C2：0.01uf ~ 20uf

C3：1uf ~ 2000uf

Size: 44(L) x 106(W) x 165(H) mm

勝特力材料 886-3-5753170

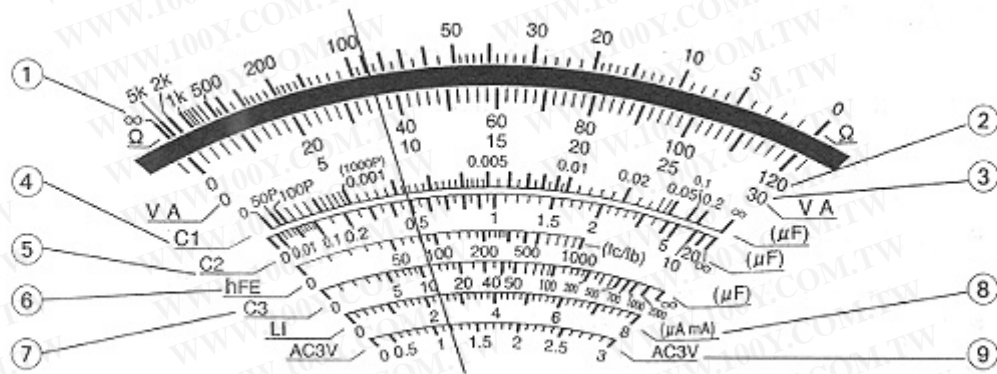
勝特力电子(上海) 86-21-34970699

勝特力电子(深圳) 86-755-83298787

[Http://www.100y.com.tw](http://www.100y.com.tw)

產品說明:

勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)



| Range            | Multiplier |
|------------------|------------|
| $\Omega$ X 10k   | X 10k      |
| $\Omega$ X 1k    | X 1k       |
| ① $\Omega$ X 100 | X 100      |
| $\Omega$ X 10    | X 10       |
| $\Omega$ X 1     | X 1        |
| <hr/>            |            |
| DCV 1000         | X 10       |
| DCV 120          | X 1        |
| DCV 12           | X 0.1      |
| ② DCV 120m       | X 1        |
| ACV 750          | X 10       |
| ACV 120          | X 1        |
| ACV 12           | X 0.1      |

| Range           | Multiplier |
|-----------------|------------|
| DCV 300         | X 10       |
| DCV 30          | X 1        |
| DCV 3           | X 0.1      |
| ACV 300         | X 10       |
| ACV 30          | X 1        |
| ③ DCmA 30 $\mu$ | X 1        |
| DCmA 0.3        | X 0.01     |
| DCmA 3          | X 0.1      |
| DCmA 30         | X 1        |
| DCmA 0.3A       | X 0.01     |

| Range         | Multiplier |
|---------------|------------|
| ④ C1          | X 1        |
| ⑤ C2          | X 1        |
| ⑥ hFE         | X 1        |
| ⑦ C3          | X 1        |
| 80mA          | X 10       |
| 8mA           | X 1        |
| ⑧ 800 $\mu$ A | X 100      |
| 80 $\mu$ A    | X 10       |
| ⑨ ACV 3       | X 1        |

\*Please read the indication from the right over the pointer.

● How to read the scale value:

| Function | Range | scale No. | Conversion | Reading                           |
|----------|-------|-----------|------------|-----------------------------------|
| $\Omega$ | X 100 | ①         | 89 X 100   | 8900[ $\Omega$ ]=8.9[k $\Omega$ ] |
| DCV      | 120V  | ②         | 36 X 1     | 36 [V]                            |
| ACV      | 3V    | ⑨         | 1.17 X 1   | 1.17 [V]                          |
| DCmA     | 3mA   | ③         | 9 X 0.1    | 0.9 [mA]                          |