

## SLIDE POTENTIOMETER PRODUCT CODE EXPLANATION



### 滑動型可變電阻器編碼規則

**RA 20 32 F -2 0 2 T -085 DA 1 -A 10K -C 1 XXX**  
**1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16**

#### 1. Product Line

RA Slide Potentiometer

#### 2. Travel Distance of Lever

Code	Travel
10	10mm
20	20mm
25	25mm
f	f
00	100mm

#### 3. Model Code

#### 4. RoHS version

F indicates RoHS compliance

#### 5. Type of Terminal

Code	Type of Terminal
1	Solder Lug Type
2	P.C.B Type(Vertical Type)
3	P.C.B Type(Horizontal Type)

#### 6. Derivatives of Terminal Types

#### 7. Derivatives of Model Code

#### 8. Type of Tap (T: Center Tap)

#### 9. Length of Lever

Code	Lengthmm
04	4.0mm
085	8.5mm
10	10.0mm

#### 10. Type of Lever

#### 11. Derivative of Lever Type

#### 12. Resistance Curve (TAPER)

#### 13. Resistance Value

#### 14. Number of Click

Code	Clicks
0	None
C	Center Click
3	3-Click
7	7-Click
D	11-Click
G	End Click

#### 15. Type of Dust Cover

Code	Dust Cover
0	None
1	Dust Cover 1
2	Dust Cover 2

#### 16. Serial No.

#### 訂單指定事項：

開立訂單時，用途請依下表記載予以指定製品之規格詳細記載並確認之。

#### 項目：

- 機種及滑動行程。
- 公稱阻值及線性要求。
- 柄型式及長度。
- 段點有無、段點位置。
- 中間抽頭有無、抽頭位置。
- 音量用或其他。
- 手焊錫或錫爐焊錫。
- LED顏色(發光型)


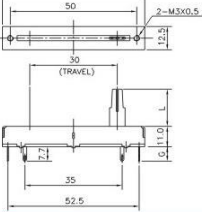


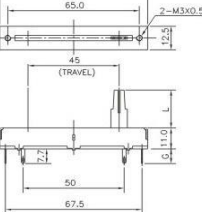
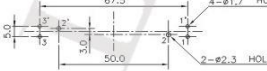

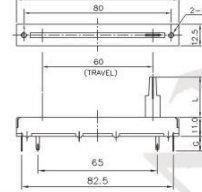
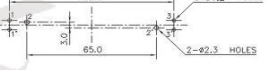

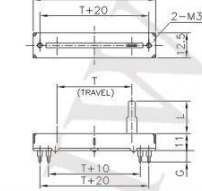


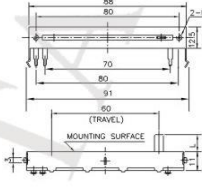
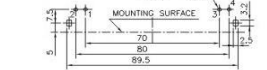
#### ORDERING INSTRUCTIONS：

WHEN PLACING YOUR ORDER, PLEASE SPECIFY THE FOLLOWING ITEMS.

#### ITEMS：

- MODEL AND TRAVEL DISTANCE.
- NORMAL RESISTANCE AND TAPER.
- LEVER STYLE AND LENGTH.
- WITH CLICK OR WITHOUT CLICK, CLICK POSITION.
- WITH TAP OR WITHOUT TAP, TAP POSITION.
- FOR VOLUME CONTROL OR OTHERS.
- MANUAL SOLDERING OR DIP SOLDERING.
- LED COLOR FOR ILLUMINATED TYPE.



Model	Outline Drawing	Mounting Hole Detail
<b>RA3030F-20(Dual)</b> 		 <p>For dimension of G, please refer to Page82</p>
<b>RA4530F-20(Dual)</b> 		 <p>P.C.B Mounting Hole Detail For dimension of G, please refer to Page82</p>
<b>RA6030F-20(Dual)</b> 		 <p>P.C.B Mounting Hole Detail For dimension of G, please refer to Page82</p>
<b>RA4520F-20(Mono) RA6020F-20(Mono)</b> 		 <p>P.C.B Mounting Hole Detail For dimension of G, please refer to Page82</p>
<b>RA6040F-30(Mono)</b> 		 <p>P.C.B Mounting Hole Detail For dimension of G, please refer to Page82</p>