

## Low Profile Master Slide Series

### Application

- ✓ Audio, Musical Instruments, etc.

### Feature

- ✓ Thin type fader with Single and Dual units available



### ■Specification

Travel Distance	60mm, 100mm
Insulation Resistance	100 MΩ or more at 500V DC
Dielectric Strength	300V AC, 1 minute
Operating Temperature Range	-10 °C~70 °C
Operating Force	10~100 gf.cm
Sliding Life	15,000 cycles

### ■How to order

RA00B1F – 20 – 15B1 – B10K

Model

Lever Type

#### Taper and Resistance Value

Ex:

Order Code	Taper	Resistance Value
A100K	Audio/Log/A	100KΩ
B1M	Linear/B	1MΩ

Taper : A and B


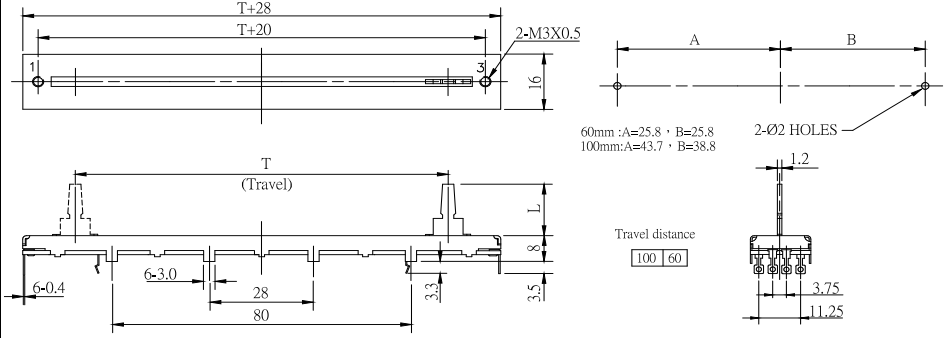

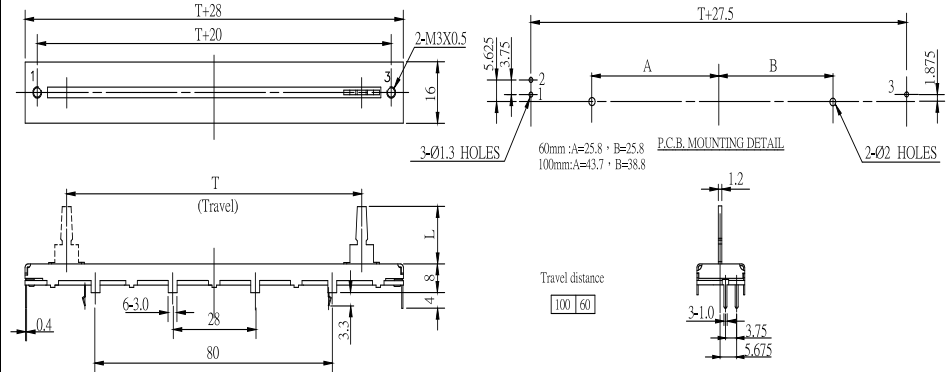
Resistance Value: 1KΩ to 500KΩ and 1MΩ

\*Contact us for other requirements.

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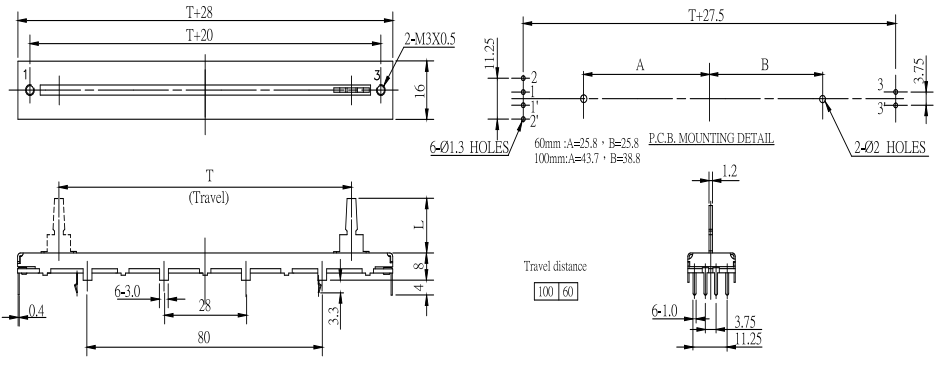

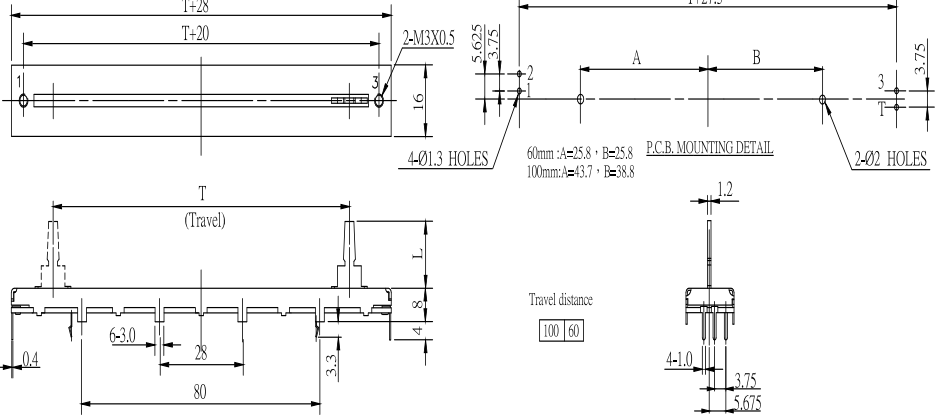
### Model Description

Model	Number of Unit	Travel Distance	Type of Terminal	Type of Tap	Mounting Height
<a href="#">RA00B2F-10</a>	Dual Unit	100mm	Solder Lug	N/A	8mm
<a href="#">RA00B1F-20</a>	Single Unit	100mm	PC board (vertical)	N/A	8mm
<a href="#">RA00B2F-20</a>	Dual Unit	100mm	PC board (vertical)	N/A	8mm
<a href="#">RA00B1F-20T</a>	Single Unit	100mm	PC board (vertical)	With center tap	8mm

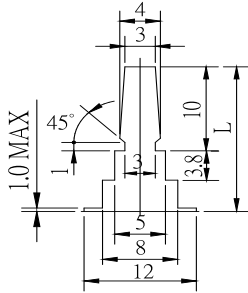
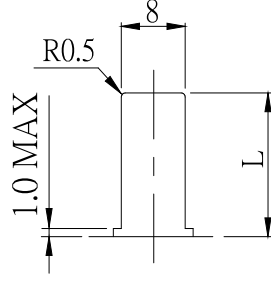
Order Code	Outline Drawing
RA00B2F-10 	 <p>                         T+28                          T+20                          2-M3X0.5                          16                          A                          B                          60mm : A=25.8 , B=25.8                          100mm : A=43.7 , B=38.8                          2-Ø2 HOLES                          1.2                          Travel distance                          100   60                          3.75                          11.25                     </p>
RA00B1F-20 	 <p>                         T+28                          T+20                          2-M3X0.5                          16                          5.675                          3.75                          2                          T+27.5                          A                          B                          60mm : A=25.8 , B=25.8                          100mm : A=43.7 , B=38.8                          P.C.B. MOUNTING DETAIL                          3-Ø1.3 HOLES                          2-Ø2 HOLES                          1.2                          Travel distance                          100   60                          3-1.0                          3.75                          5.675                     </p>

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## Low Profile Master Slide Series

Order Code	Outline Drawing
<p>RA00B2F-20</p> 	 <p>Dimensions: <math>T+28</math>, <math>T+20</math>, <math>2-M3 \times 0.5</math>, <math>16</math>, <math>T+27.5</math>, <math>11.25</math>, <math>2</math>, <math>A</math>, <math>B</math>, <math>3</math>, <math>3.75</math>, <math>6-\phi 1.3</math> HOLES, <math>60\text{mm}: A=25.8, B=25.8</math>, <math>100\text{mm}: A=43.7, B=38.8</math>, <math>2-\phi 2</math> HOLES, <math>1.2</math>, <math>6-1.0</math>, <math>3.75</math>, <math>11.25</math>, <math>0.4</math>, <math>6-3.0</math>, <math>28</math>, <math>80</math>, <math>3.3</math>, <math>4</math>, <math>8</math>, <math>T</math>, <math>(\text{Travel})</math>, <math>L</math>, <math>60\text{mm}: A=25.8, B=25.8</math>, <math>100\text{mm}: A=43.7, B=38.8</math>, <math>4-\phi 1.3</math> HOLES, <math>5.625</math>, <math>3.75</math>, <math>2</math>, <math>A</math>, <math>B</math>, <math>3</math>, <math>3.75</math>, <math>T</math>, <math>2-\phi 2</math> HOLES, <math>1.2</math>, <math>4-1.0</math>, <math>3.75</math>, <math>5.675</math>, <math>100</math>, <math>60</math>, <math>60\text{mm}: A=25.8, B=25.8</math>, <math>100\text{mm}: A=43.7, B=38.8</math>, <math>4-1.0</math>, <math>3.75</math>, <math>5.675</math></p>
<p>RA00B1F-20T</p> 	 <p>Dimensions: <math>T+28</math>, <math>T+20</math>, <math>2-M3 \times 0.5</math>, <math>16</math>, <math>T+27.5</math>, <math>11.25</math>, <math>2</math>, <math>A</math>, <math>B</math>, <math>3</math>, <math>3.75</math>, <math>6-\phi 1.3</math> HOLES, <math>60\text{mm}: A=25.8, B=25.8</math>, <math>100\text{mm}: A=43.7, B=38.8</math>, <math>2-\phi 2</math> HOLES, <math>1.2</math>, <math>6-1.0</math>, <math>3.75</math>, <math>11.25</math>, <math>0.4</math>, <math>6-3.0</math>, <math>28</math>, <math>80</math>, <math>3.3</math>, <math>4</math>, <math>8</math>, <math>T</math>, <math>(\text{Travel})</math>, <math>L</math>, <math>60\text{mm}: A=25.8, B=25.8</math>, <math>100\text{mm}: A=43.7, B=38.8</math>, <math>4-\phi 1.3</math> HOLES, <math>5.625</math>, <math>3.75</math>, <math>2</math>, <math>A</math>, <math>B</math>, <math>3</math>, <math>3.75</math>, <math>T</math>, <math>2-\phi 2</math> HOLES, <math>1.2</math>, <math>4-1.0</math>, <math>3.75</math>, <math>5.675</math>, <math>100</math>, <math>60</math>, <math>60\text{mm}: A=25.8, B=25.8</math>, <math>100\text{mm}: A=43.7, B=38.8</math>, <math>4-1.0</math>, <math>3.75</math>, <math>5.675</math></p>

### ■ Lever Type and Dimensions

Lever Type	D1	B1
Dimension	<p>Lever Thickness=1.2</p> 	<p>Lever Thickness=1.2</p> 
Length(L)	20	15

Design and specifications presented here are for the standard parts only. Please kindly contact us for your special requests and ask for the current technical specifications before purchase and/or use.

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