

Potentiometers

Slide Potentiometer (Master type)

Low-profile Master Type (N Fader)

RS**N Series

Thin-profile type with excellent operability, contributing to set design flexibility.



- Total resistance tolerance: $\pm 20\%$
- Operating life: 30,000 cycles
- Operating temperature range: -10°C to $+60^{\circ}\text{C}$

Applications: Audio_TV:Pro audio

Product List

Products No.	Number of resistor elements	Direction of lever	Travel (mm)	Lever type	Length of lever (mm)	Total resistance	Resistance taper	Terminal style	Maximum operating voltage	Automotive	Drawing No.
RS60N111900H	Single-unit	Vertical	60	9-T (T-Bar)	8.2	10k Ω	15A	For PC board	150V AC	—	1
RSA0N111900Q	Single-unit	Vertical	100	9-T (T-Bar)	8.2	10k Ω	15A	For PC board	350V AC	—	2
RS60N1219A04	Dual-unit	Vertical	60	9-T (T-Bar)	8.2	10k Ω	15A	For PC board	150V AC	—	3
RSA0N1219A03	Dual-unit	Vertical	100	9-T (T-Bar)	8.2	10k Ω	15A	For PC board	350V AC	—	4

Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Place your purchase order in N minimum package units (N: integer).
3. Products other than those listed in above products are also available. Please contact us for details.
4. Please read "Lever Types" for the kinds and code of lever type.

Lever Types

Configuration code	1	4	9-T (T-Bar)
Dimensions			

Unit:mm

Packing Specifications

Tray

Products No.	Number of packages(pcs.)		Export package measurements (mm)
	1 case / Japan	1 case / export packing	
RS60N111900H RS60N1219A04	300	600	517 x 377 x 371
RSA0N111900Q RSA0N1219A03	200	400	517 x 377 x 371

Potentiometers

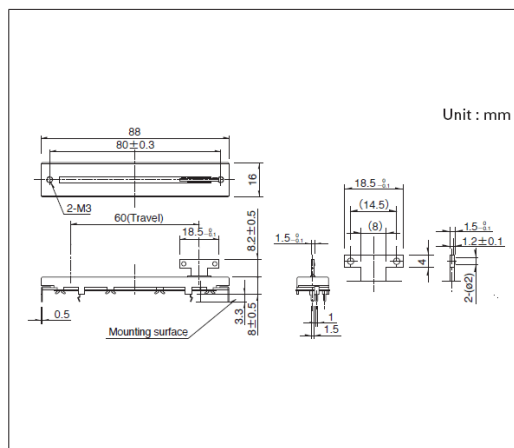
Slide Potentiometer (Master type)

Low-profile Master Type (N Fader)

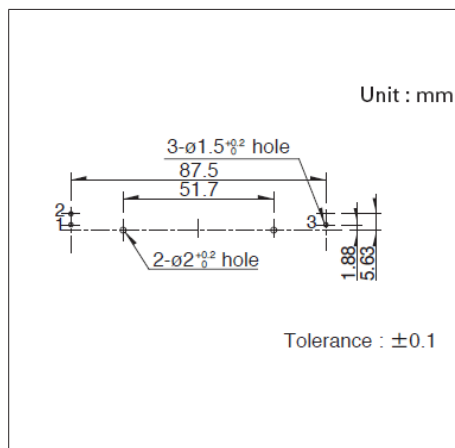
RS**N Series

Drawing No.1

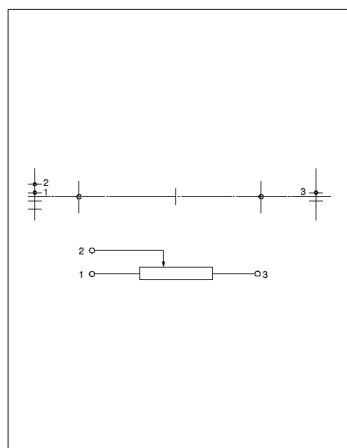
■ Dimensions



■ Mounting Hole Dimensions



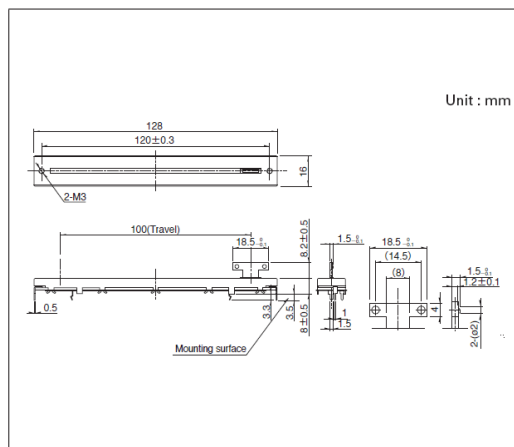
■ Terminal Layout / Circuit Diagram



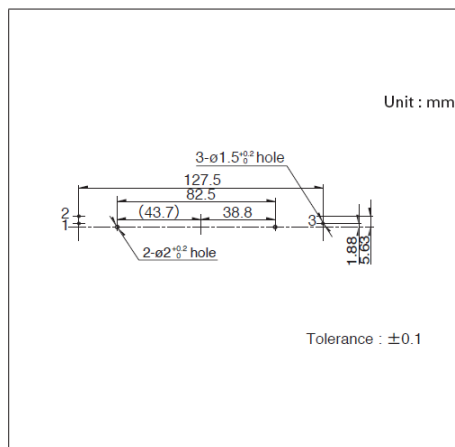
Viewed from mounting side.

Drawing No.2

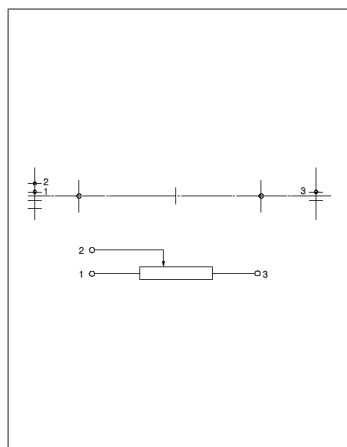
■ Dimensions



■ Mounting Hole Dimensions



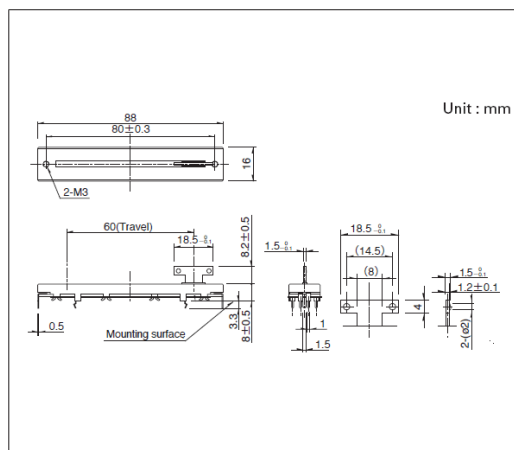
■ Terminal Layout / Circuit Diagram



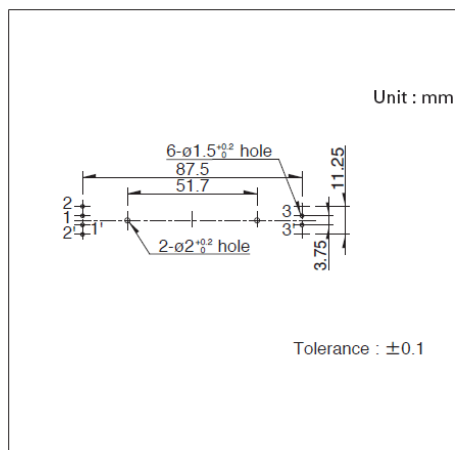
Viewed from mounting side.

Drawing No.3

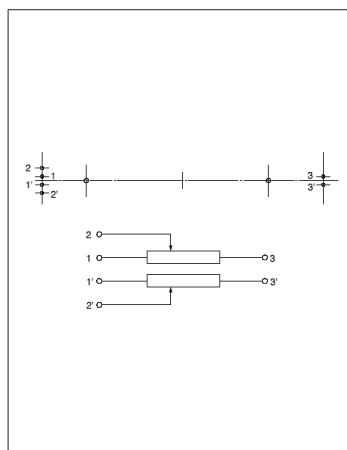
■ Dimensions



■ Mounting Hole Dimensions



■ Terminal Layout / Circuit Diagram

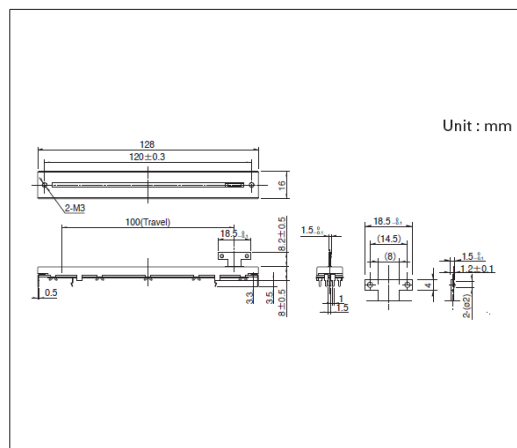


Viewed from mounting side.

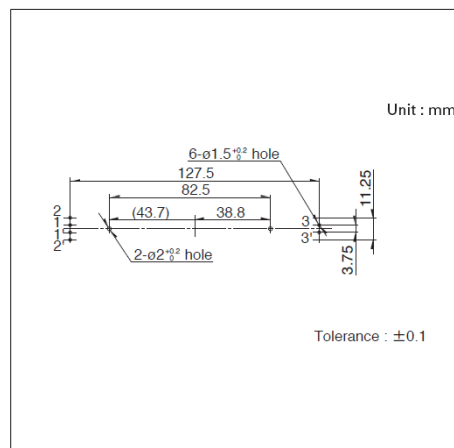
Low-profile Master Type (N Fader) RS**N Series

Drawing No.4

- Dimensions



■ Mounting Hole Dimensions



Viewed from mounting side.

- Terminal Layout / Circuit Diagram

