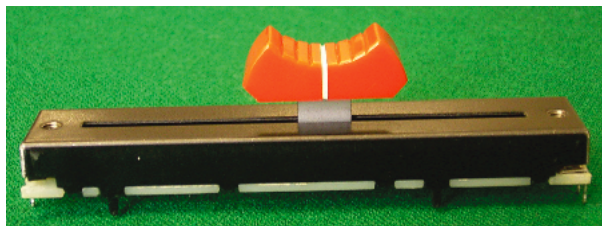


SVA(LSVA)-6100 SVA(LSVA)-1100



Numbering System

2 SVA-610
2 SVA-110

Blank: Single Unit
2: Dual Unit

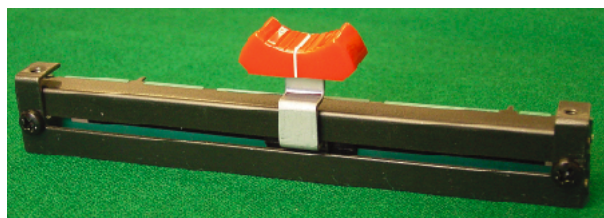
0: Normal Torque
1: High Torque

0 - A 10 KΩ
0 - A 10 KΩ

Total Resistance
Standard 10KΩ

A: Audio Taper
B: Linear Taper

SVH(LSVH)-6100 SVH(LSVH)-1100



Numbering System

2 SVH-610
2 SVH-110

Blank: Single Unit
2: Dual Unit

0: Normal Torque
1: High Torque

0 - A 10 KΩ
0 - A 10 KΩ

Total Resistance
Standard 10KΩ

A: Audio Taper
B: Linear Taper

Remarks: SVA and SVH series are equipped with conductive plastic elements while LSVA and LSVH series are equipped with carbonized conductive plastic elements.

Specifications

MODEL

Number of Channels (unbalanced)
Output Law
Total Resistance $\pm 20\%$
Attenuation Accuracy
Matching Accuracy
Insertion Loss Maximum
Cut off at 15KHz Minimum
Voltage Rating
Insulation Resistance

SVA
SVH
1

2SVA
2SVH
2
Audio Taper or Linear Taper
10KΩ(standard)
0~20dB ± 2.0 dB
0~20dB ± 2.0 dB
0.5dB
95dB
Not to Exceed 20V DC.
50MΩ or More at DC 250V

OPTION

Knob : CP-2
Dustcover

MODEL

Number of Channels (unbalanced)
Attenuation Accuracy
Matching Accuracy
Insulation Resistance

LSVA
LSVH
1

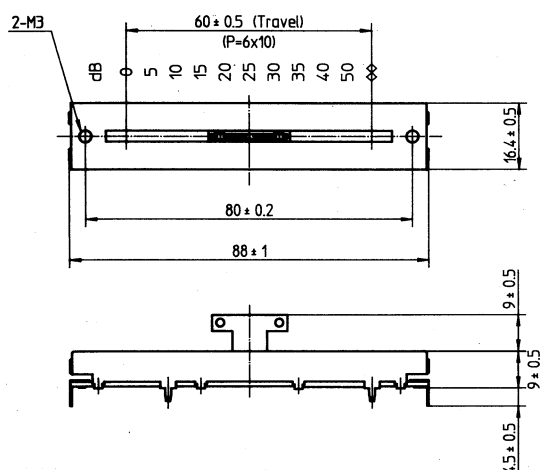
2LSVA
2LSVH
2
0~20dB ± 3.0 dB
0~20dB ± 3.0 dB
50MΩ or More at DC 100V

OPTION

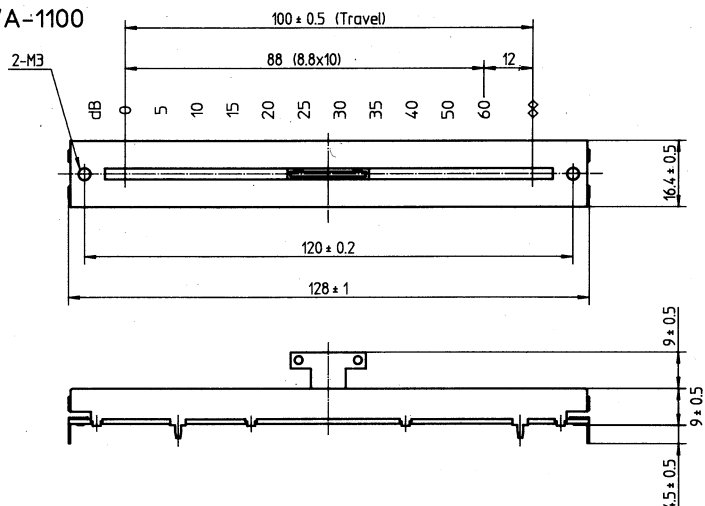
Knob : CP-2
Dustcover

Dimensions

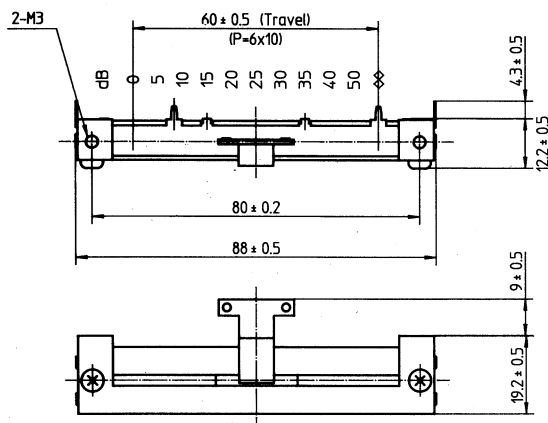
SVA-6100



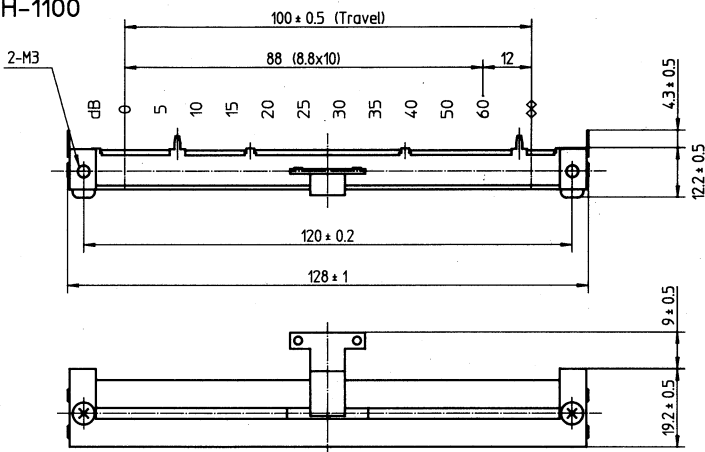
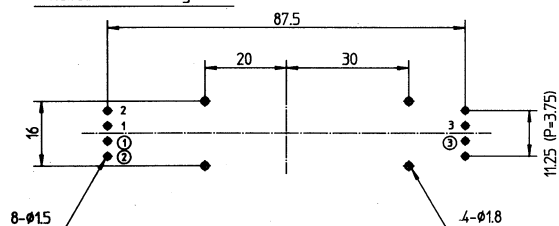
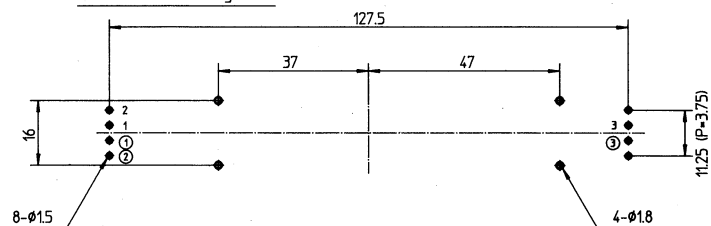
SVA-1100



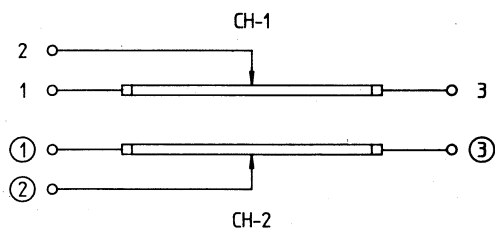
SVH-6100



SVH-1100

Mounting hole detail
Viewed from mounting sideMounting hole detail
Viewed from mounting side

Circuit



Terminal style

