

2	LPA-7101
2	LPA-7201

- Blank: Single Unit
- 2: Dual Unit

-Blank: Without Micro Switch
W: With Micro Switch

W - A 10 KΩ
W - A 10 KΩ

- Total Resistance
Standard $10K\Omega$

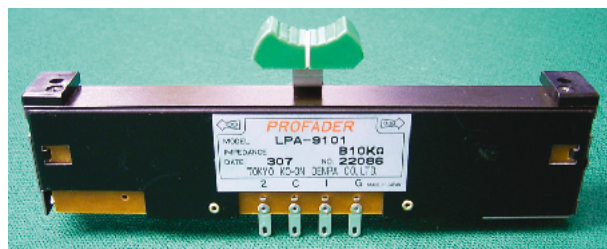
- A: Audio Taper
- B: Linear Taper

Micro-switch topband



Model	LPA-7101	2LPA-7101	Option
	LPA-7201	2LPA-7201	
Number of Channels (Unbalanced)	1	2	External Micro Switch
Output Law	Audio Taper or Linear Taper		Knob : CP-1 or CP-2
Total Resistance $\pm 20\%$	10K Ω (Standard)		Fixing Threads : M3x5
Attenuation Accuracy	0~15dB ± 1.0 dB ~30dB ± 2.0 dB ~40dB ± 3.0 dB		
Matching Accuracy	0~15dB ± 1.0 dB ~30dB ± 2.0 dB ~40dB ± 3.0 dB		
Insertion Loss Maximum	0.5dB		
Cut off at 15KHz Minimum	100dB		
Voltage Rating	Not to Exceed 20V DC.		
Insulation Resistance	50M Ω or More at DC 500V		

LPA-9000 SERIES



Numbering System

2 LPA-9101
2 LPA-9201

Blank: Single Unit
2: Dual Unit

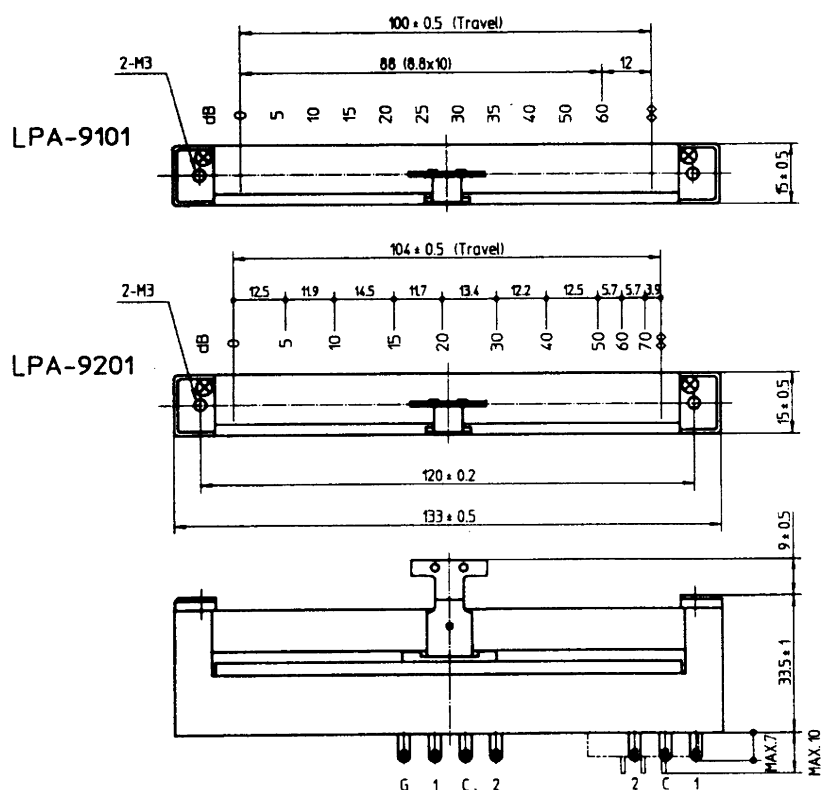
Blank: Without Micro Switch
W: With Micro Switch

W - **A** **10** **KΩ**
W - **A** **10** **KΩ**

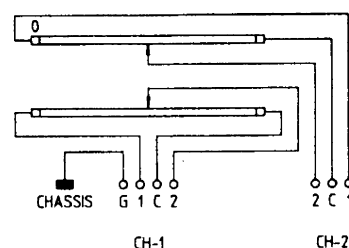
Total Resistance
Standard 10KΩ

A: Audio Taper
B: Linear Taper

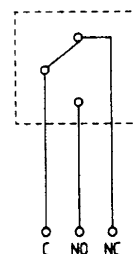
Dimensions



Circuits



Micro-switch (option)



Specifications

Model

LPA-9101

2LPA-9101

Option

Number of Channels (Unbalanced)

LPA-9201

2LPA-9201

Output Law

1
Audio Taper or Linear TaperTotal Resistance $\pm 20\%$ 2
10KΩ (Standard)

Attenuation Accuracy

0~20dB ± 2.0 dB(at 10dB ± 1.0 dB)~40dB ± 3.0 dB

Matching Accuracy

0~15dB ± 1.0 dB~30dB ± 2.0 dB~40dB ± 3.0 dB

Insertion Loss Maximum

0.5dB

Cut off at 15KHz Minimum

100dB

Voltage Rating

Notto Exceed 20V DC.

Insulation Resistance

50MΩ or More at DC 500V

External Micro Switch

Knob : CP-1 or CP-2

Fixing Threads : M3x5