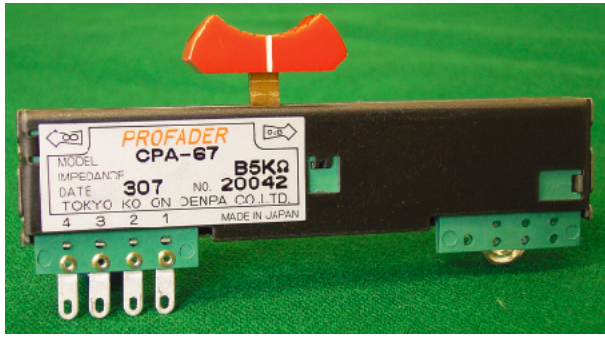




CPA-65 CPA-67

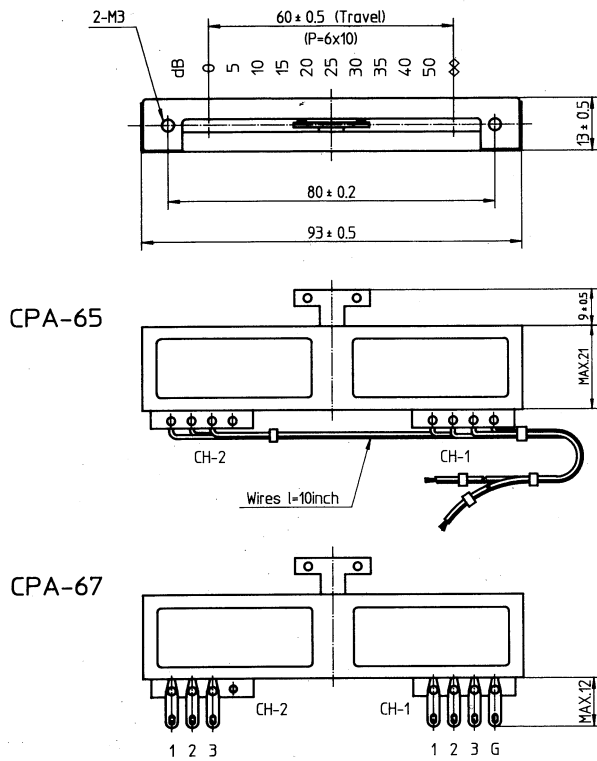


Numbering System

2 CPA-65
2 CPA-67
 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



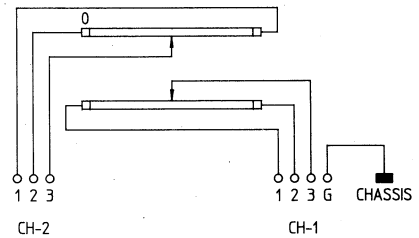
Circuit etc.

CPA-65

Wire color and terminal No.

| wire color | Remarks | |
|------------|---------|-----|
| red | CH-1 | 1 |
| blue | | 2 |
| yellow | | 3 |
| black | | GND |
| blue | CH-2 | 1 |
| red | | 2 |
| yellow | | 3 |

CPA-67



Specifications

| | | | |
|---------------------------------|-----------------------------|---------|-----------------------|
| Model | CPA-65 | 2CPA-65 | Option |
| | CPA-67 | 2CPA-67 | |
| Number of Channels (Unbalanced) | 1 | 2 | External Micro Switch |
| Output Law | Audio Taper or Linear Taper | | Knob : Cp-2 |
| Total Resistance ±20% | 10KΩ(Standard) | | Fixing Threads : M3x5 |
| Attenuation Accuracy | 0~30dB ±2.0dB | | |
| Matching Accuracy | 0~30dB ±2.0dB | | |
| Insertion Loss Maximum | 0.5dB | | |
| Cut off at 15KHz Minimum | 95dB | | |
| Voltage Rating | Not to Exceed 20V DC. | | |
| Insulation Resistance | 50MΩ or More at DC 500V | | |