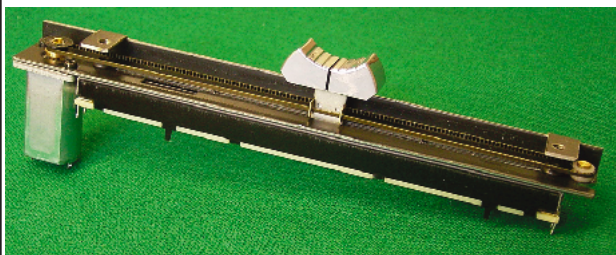
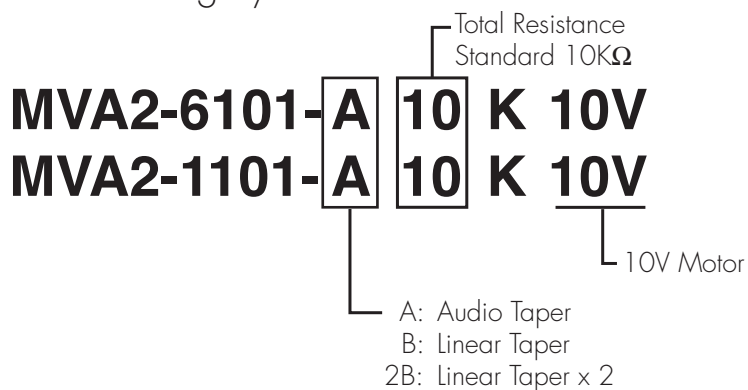


MVA2(LMA2)-6101

MVA2(LMA2)-1101

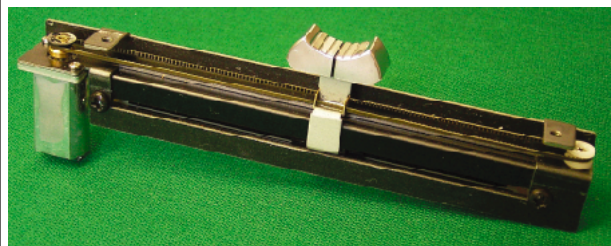


Numbering System

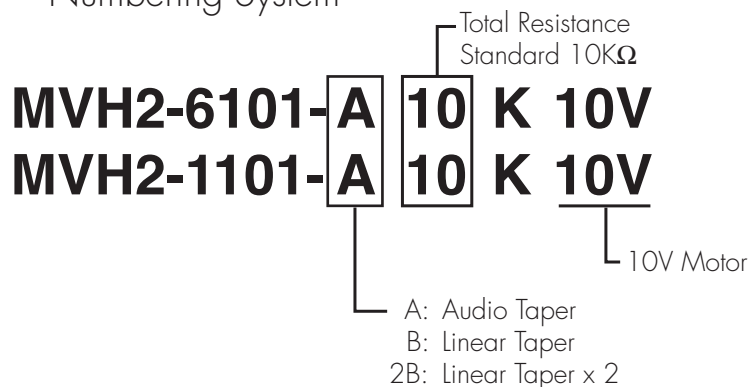


MVH2(LMH2)-6101

MVH2(LMH2)-1101



Numbering System



Specifications

Model

Output Law

Total Resistance $\pm 20\%$
Attenuation Accuracy

Cut off at 1.5KHz Minimum
Power Rating
Insulation Resistance

MVA2
MVH2

Audio Taper or Linear Taper
or Linear Taper X 2
10KΩ(Standard)
0~10dB ± 1.0 dB
~20dB ± 2.0 dB
95dB
0.2W Max
50MΩ or More at DC 100V

Option

Knob : Cp-2-□
Mounting Hole: 4-40UNC

Model

Attenuation Accuracy

LMA2
LMH2

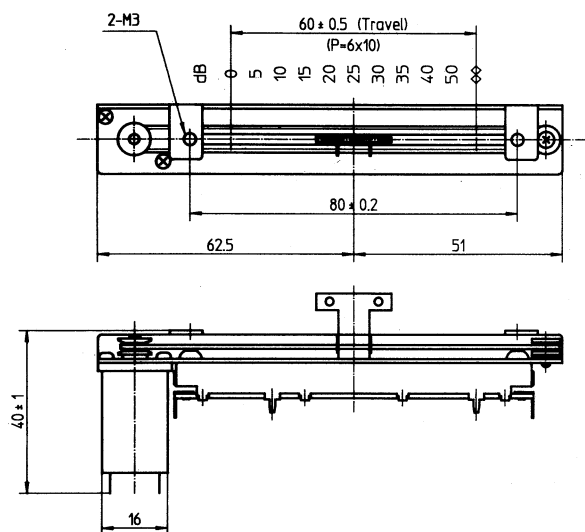
0~20dB ± 3.0 dB

Option

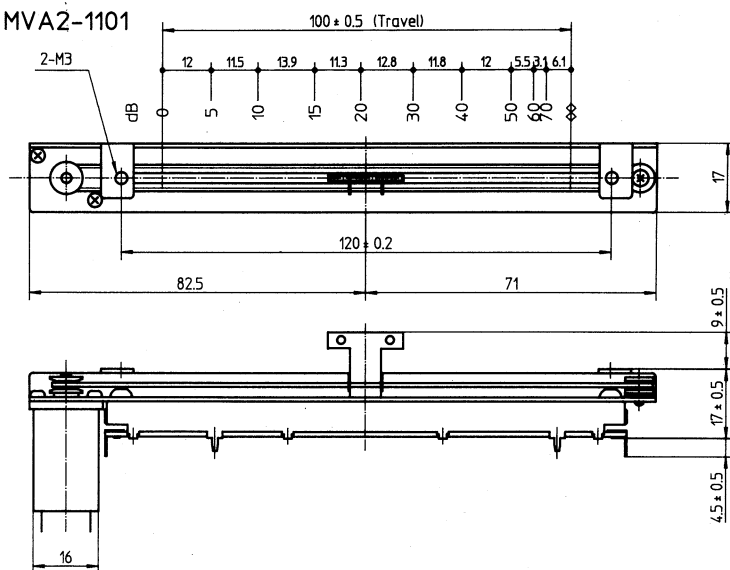
knob : CP-2-□
Mounting Hole: 4-40UNC

Dimensions

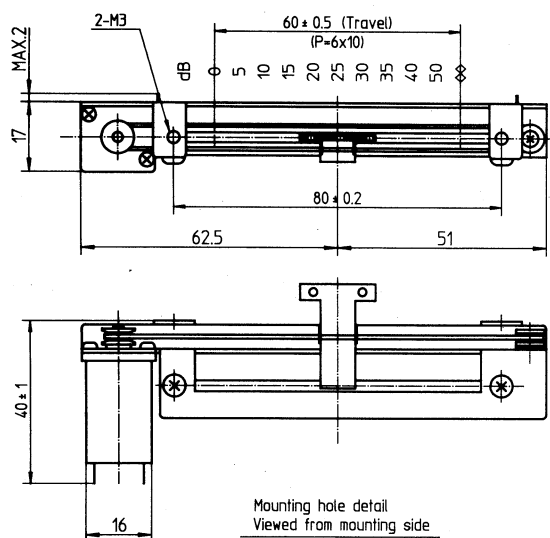
MVA2-6101



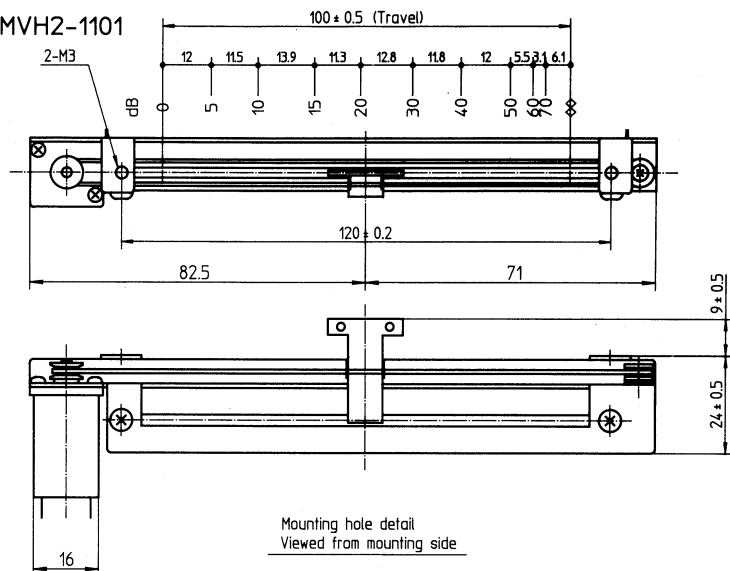
MVA2-1101



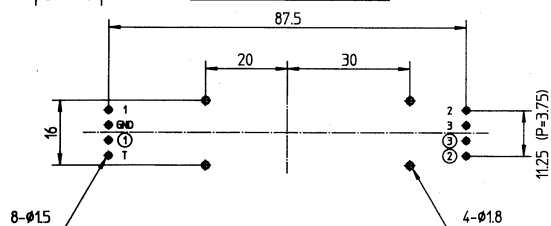
MVH2-6101



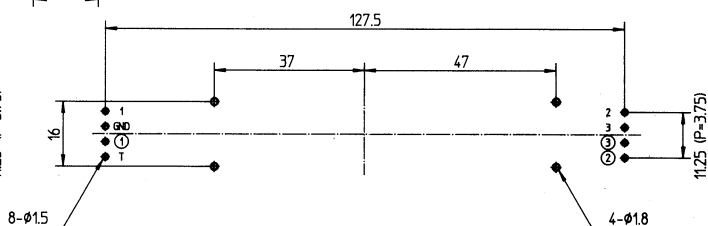
MVH2-1101



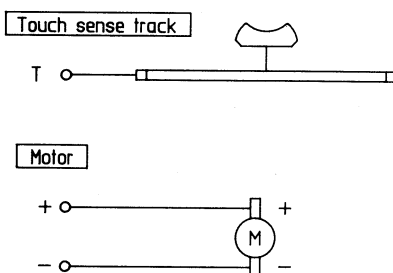
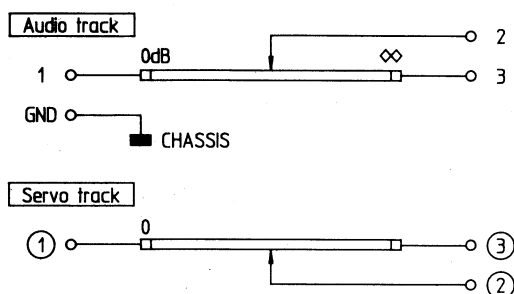
Mounting hole detail
Viewed from mounting side



Mounting hole detail
Viewed from mounting side



Circuits



Terminal style

