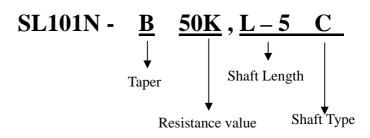
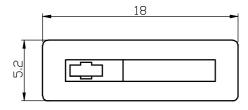
## **Micro Series Slide Potentiometers**

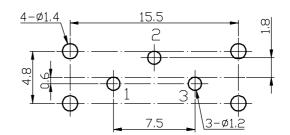


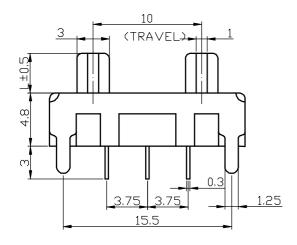
### **Part Number**

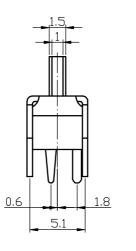






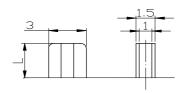








# **Shaft Type**



2.5	15)	10

**Insulated Lever** 

## **Micro Series Slide Potentiometers**

#### General

Operating temperature	-10 ℃ ~ +70 ℃
Manual soldering	300 ℃ Max 3sec

### **Electrical Characteristics**

Total resistance	$500\Omega \sim 100 \mathrm{K}\Omega$
Resistance tolerance	±20%
Resistance taper	A B C
Sliding noise	Less than 47 mV
Residual resistance	Less than 20 Ω
Rated power(W)	B taper : 0.03 W Others : 0.015 W
Max. operating voltage	B taper : AC 100 V Others : AC 50 V
Insulation resistance	More than 50 MΩ a t DC 100 V
Withstand voltage	1 Minute at AC 250 V

#### **Mechanical Characteristics**

Lever Travel	10 mm±0.5 mm
Operating Force	10 ~ 100 g f .c m
LeverStopperStrength	2.5 Kgf . cm
Shaftpush-pullStrength	Push: 2.5 Kgf.
Rotational life	15,000 Cycles