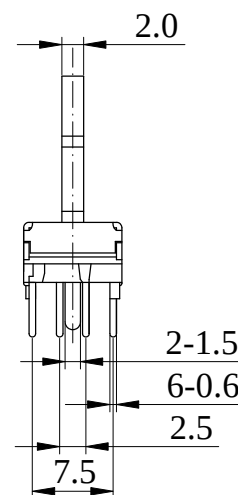
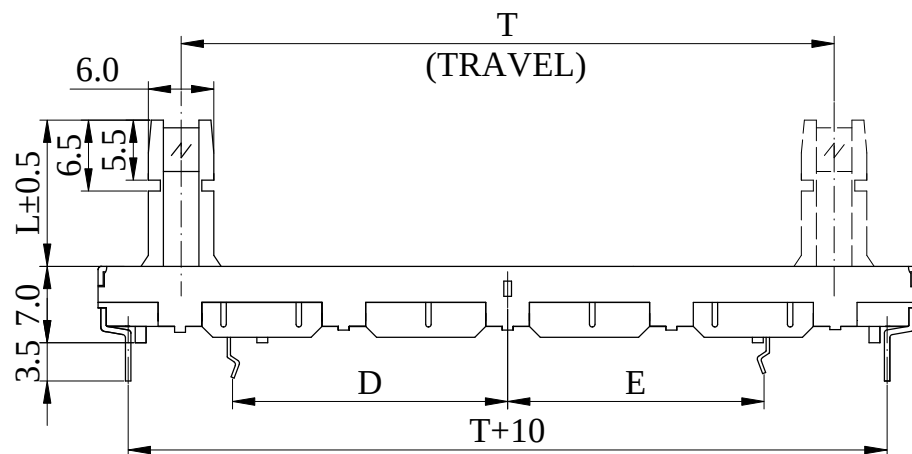
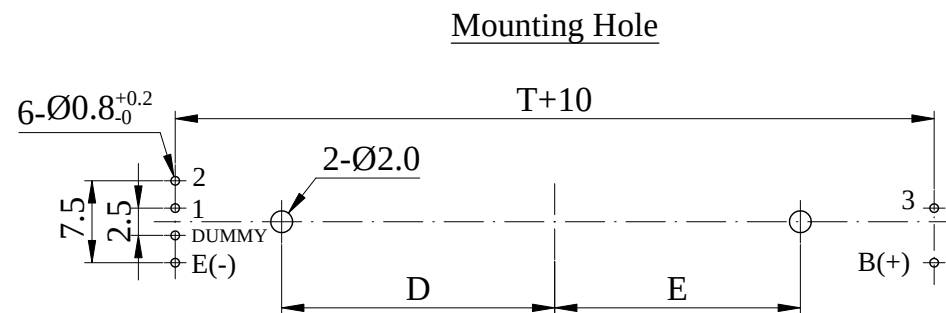
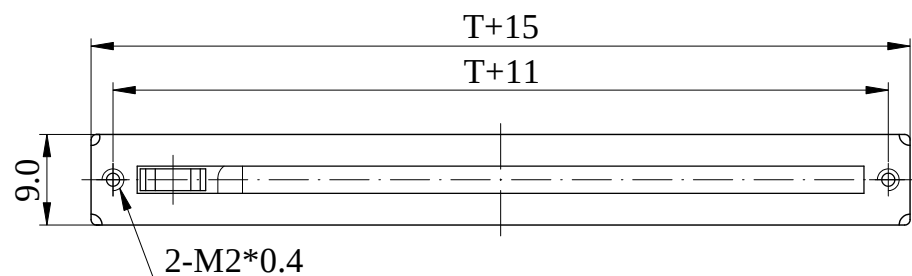




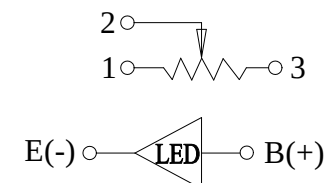
ISO 9001 國際品質認證
ISO 9001 CERTIFICATE

松暉電機工業股份有限公司
SONG HUEI ELECTRIC CO., LTD.
佛山市松暉電機科技有限公司
FOSHAN SONG HUEI ELECTRIC CO., LTD.

一般事項 General							
使用溫度範圍 Operating temperature	-10 ℃ ~ +70 ℃						
手工焊接 Manual soldering	260 ℃ max 3 sec						
電氣特性 Electrical Characteristics							
總阻值 (R) Total resistance	5 KΩ ~ 1 MΩ						
總阻值容許誤差 Total resistance tolerance	± 20 % (more than 1 MΩ ± 30 %)						
阻值線性 Resistance taper	□ A □ B □ C □ W						
摺動雜音 Sliding noise	Less than 100mV at 20mm/sec						
殘留阻值 Residual resistance	Less than 20 Ω						
定格電力 Rated power (W)		Taper	Travel	20mm	30mm	45mm	60mm
		B	Single	0.1	0.2	0.25	0.2
		Except B	Single	0.05	0.1	0.125	0.1
額定電壓 Rated voltage (V)	E=√P * R E: Rated voltage 額定電壓 (V) P: Power rating 額定電力 (W) R: Nominal total resistance 公稱全阻抗值 (Ω) 當額定電壓超過最高使用電壓的時候，最高使用電壓即為額定電壓。 When the rated voltage exceeds the maximum operating voltage,the maximum operating voltage shall be the rated voltage.						
最高使用電壓 Max operating voltage	Linear (B) taper: AC 200 V Other tapers: AC 150 V						
絕緣阻抗 Insulation resistance	More than 100 MΩ at DC 250 V						
耐電壓 Withstand voltage	1 minute at AC 300 V						
機械特性 Mechanical Characteristics							
滑動行程 Travel length	___ mm ± 0.5 mm						
滑動力距 Operating force	20 ~ 260 gf.cm						
C.C 扭力 C.C torque	□ 50 ~ 350 gf.cm						
作動止強度 Stopper strength	5 Kgf.cm max						
軸推拉強度 Shaft push-pull strength	5 Kgf max						
滑動壽命 Sliding life	15,000 cycles						



CIRCUIT



L=	10	15	20				
choose							
T=	20	30	45	60		Non notation tolerance	
D=	7.5	12.5	17.5	25		< 10	±0.3
E=	5	10	15	22.5		10 ~ 100	±0.5
choose						> 100	±0.8

LED燈色：紅色 | 藍色 | 綠色

Light color : RED | BLUE | GREEN



SONG HUEI ELECTRIC CO., LTD.
FOSHAN SONG HUEI ELECTRIC CO., LTD.

MODEL: SLXXV3(LED)/PH/W Bracket

Approval



Checked



Projected



UNIT

mm

SCALE

1.5:1

VERSION

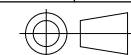
1.1

DATE

2018.05.30

DRAWING NO.

SLV3-056



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整理图元

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2019.01.03

ISSUE

SUBJECT

NAME

DATE

RECORD