

2.54



RECOMMENDED P.C.B LAYOUT TOP VIEW
Material

- Item(a) Lever:Thermoplastic (UL94V-0) Orange RAL2011/P

Item(1)Terminal body: Thermoplastic (UL94V-0)

- Item(Cover:Thermoplastic ( UL94V-0
- Item(1)Spring clamp: Stainless steel
- Item(e) Pin: Brass.Tin plated
-Item(9Pad board:Thermoplastic (UL94V-0)
Electrical cULus/VDE
- Voltage rating: 300VAC/450VAC
- Current rating: 10A/10A
- Wire range: $\quad 0.75-1.5 \mathrm{~mm}^{2}$
- Solid wire(AWG): 14-24
- Stranded wire(AWG): 14-2
- Pull force
- Screw:
- Wire strip length: 9-10mm
- Withstanding Voltage: $1.6 \mathrm{KV} / 2.5 \mathrm{KV}$
- Operating temperature: $-40^{\circ} \mathrm{C}$ to $+115^{\circ} \mathrm{C}$
- Soldering temperature: $260^{\circ} \mathrm{C} \pm 5^{\circ} \mathrm{C} / 5 \mathrm{Sec}$
- Safety Approval

| mat'l. code |  |  |  | surface  <br> ASME Y14.5  <br>  V$\left\|\begin{array}{l}\text { tolerance } \\ \text { ASME Y14.5 }\end{array}\right\|$ |  |  |  | projection | product family TERMINAL BLOCK |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Itr | ecn no | dr | date |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | angles |  | $\mathrm{X} . \pm 0.5$ |  |  |  |  |  |  |  |  | , MM |
|  |  |  |  |  |  | $x . x \pm 0.3$ |  | TERMINAL BLOCK |  |  |  |  |  |  |  |
|  |  |  |  | $\mathrm{X}^{\circ} \pm 1^{\circ}$ |  | $\mathrm{X} . \mathrm{XX} \pm 0.1$ |  | scale | SPRING CLAMP,900 WIRE INLET |  |  |  |  |  |  |
|  |  |  |  | dr EVIN ZHONG |  |  | 052314 |  | dwg no |  |  | sheet 1 of 1 size |  |  |  |
|  |  |  |  | engr | EVIN ZHONG |  | 052314 |  | HAxx20x000JOG $\mathrm{A}_{4}$ |  |  |  |  |  |  |
|  |  |  |  | chr | HANKE FENG |  | 052314 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | appd |  |  | 052314 |  | type |  |  | CUSTOMER Drawing |  |  |  |
| sheet index | eet revis | sion | A |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ex shee |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |

PART NO.: HA XX $20 \times 000 J 0$ G
$\mathrm{N}=$ Number of poles
$\operatorname{Dim} L=N \times 7.62$
$\operatorname{Dim} \mathrm{P}=(\mathrm{N}-1) \times 7.62$

| Poles | Dim L | Dim P |
| :---: | :---: | :---: |
| $2-6 p$ | $\pm 0.20$ | $\pm 0.20$ |
| $7-12 p$ | $\pm 0.30$ | $\pm 0.25$ |
| $13-16 p$ | $\pm 0.40$ | $\pm 0.30$ |

