



CIXI WANJIE ELECTRONIC CO., LTD

product specification

Electrical

Standard: UL IEC

Rated voltage: 300V 250V

Rated current: 8A 10A

Contact resistance: $20\text{m}\Omega$

Withstanding voltage: AC2000V/1Min

Insulation resistance: 500M Ω /DC500V

Mechanical

Temp.Range: -40°C to $+105^{\circ}\text{C}$

MAX Soldering: +250° C, for 5 Sec

Dimensions

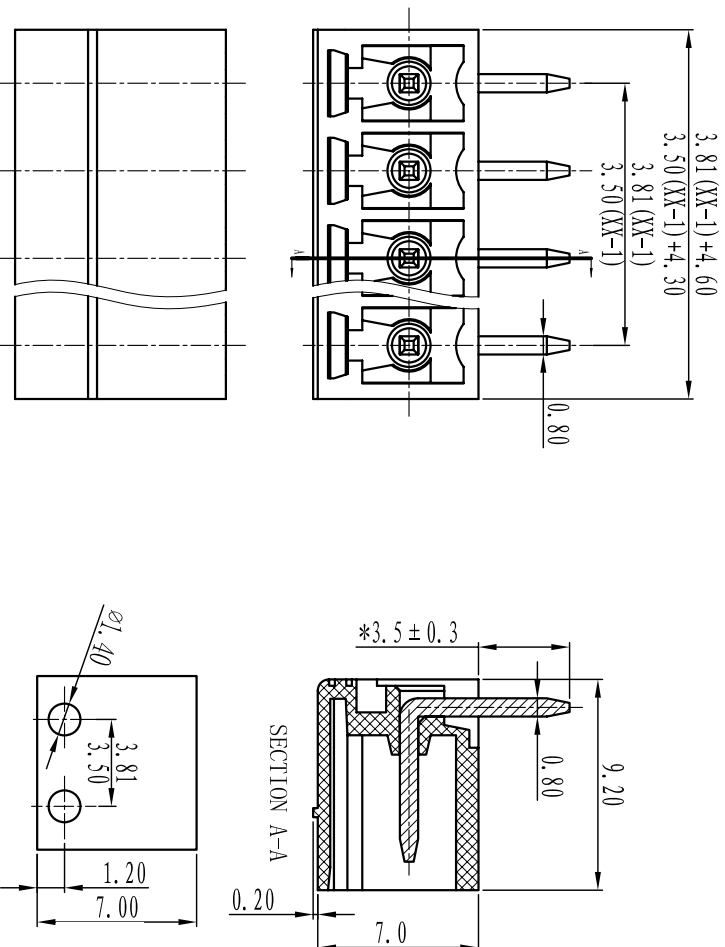
Pitch: 3.81mm/3.50mm

Poles: 2P-24P

Material

Housing: PA66, UL94V-0

Pin header: Brass, Tin plated



订购方式： HOW TO ORDER

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graph TD
    CR[Customer Request] --> P[P]
    CR --> POLE[POLE]
    CR --> Model[Model]
    P --> ND[No. definition]
    P --> SP[Sing pitch]
    P --> DP[Double pitch]
    POLE --> Grey[灰色 / Grey]
    POLE --> Blue[蓝色 / Blue]
    POLE --> Black[黑色 / Black]
    Model --> Green[绿色 / Green]
    Model --> Orange[橙色 / Orange]
    Model --> Red[红色 / Red]
    ND --> SP1[1. 单间距 / Sing pitch]
    ND --> DP1[2. 双间距 / Double pitch]
    Grey --> Grey10[10]
    Blue --> Blue20[20]
    Black --> Black30[30]
    Green --> Green40[40]
    Orange --> Orange50[50]
    Red --> Red60[60]
    Translucent[透明 / Translucent] --> Translucent70[70]
    Yellow --> Yellow80[80]
    White --> White90[90]
  
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TOLERANCES EXCEPT AS NOTED

	linear dimension			fillet	chamfer	$\angle$	short angle sid	$\equiv$	—	$\square$	//	$\perp$					
	over	over	over	over	over	over	over	over	over	over	over	over					
variable	6	30	120	480	6	10	50	120		5	30	120					
range	to	to	to	all	to	to	to	all	to	to	to	to					
tolerance	± 0.1	± 0.2	± 0.3	± 0.5	± 0.9	± 0.2	± 0.5	± 1	1°	$30'$	$20'$	$10'$	0.5	0.025	0.06	0.12	0.4

 JINTS JAPAN INDUSTRIAL NEEDLE TOOL CO., LTD.	mm	SIZE	A4	SCALE	FIRST ANGLE PROJECTION 
	CIXI WANJIE ELECTRONIC CO., LTD				

