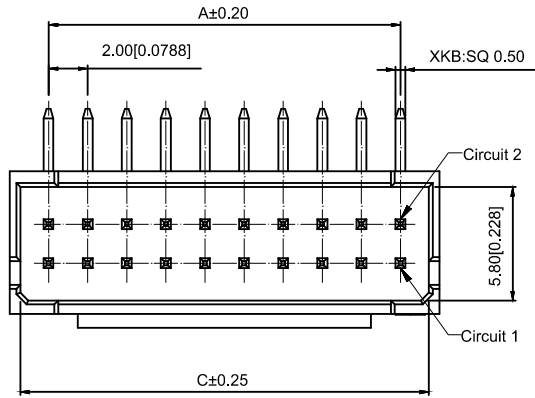
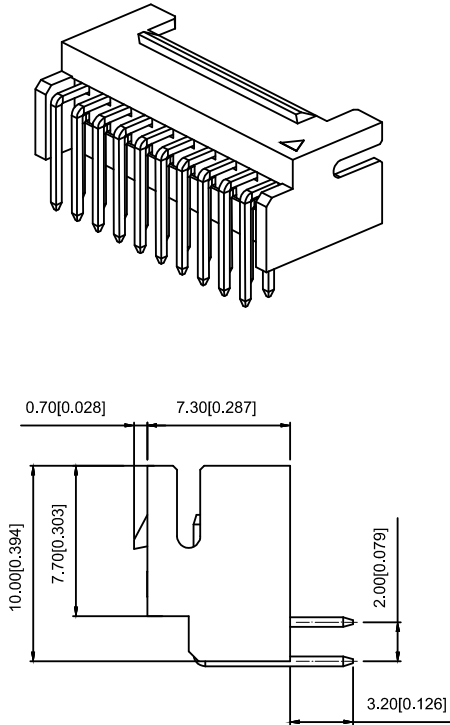


Recommended PCB Layout
General Tolerance±0.05



Specifications:

规格:

Voltage rating:250V AC/DC

额定电压: 250V AC/DC

Current rating:3A AC/DC

额定电流: 3A AC/DC

Withstanding voltage:1000V AC/minute

耐受电压: 1000V AC/ 分钟

Temperature range:-25 ℃ -+85℃

温度范围: -25℃ -+85℃

Insulation resistance:≥1000MΩ

绝缘电阻: ≥1000MΩ

Contact resistance:≤30mΩ

接触电阻: ≤30mΩ

After environmental testing:≤50mΩ

环境测试后: ≤50兆欧

X2026 W V X-2x06D- 46 SN

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

1.Series No

2.Category:W-WAFER

3.Welding Board Angle:R-Right Angle 90°

4.Welding Way:Blank-DIP

5.Row No-Pin No:2xXX-2x04P~2x30P

6.Plug the Pin&Special NO:

D-With Lock in the middle

7.Material:46-PA46 94V-0,4T-PA4T 94V-0

8.Plating Category:SN-Bright Tin Plating

9.Color: Blank-Natural Color

poles	Dimensions(mm)			poles	Dimensions(mm)			poles	Dimensions(mm)		
	A	B	C		A	B	C		A	B	C
2x02	2.00	6.00	4.90	2x10	18.00	22.00	20.90	2x18	34.00	38.00	36.90
2x03	4.00	8.00	6.90	2x11	20.00	24.00	22.90	2x19	36.00	40.00	38.90
2x04	6.00	10.00	8.90	2x12	22.00	26.00	24.90	2x20	38.00	42.00	40.90
2x05	8.00	12.00	10.90	2x13	24.00	28.00	26.90	2x30	58.00	62.00	60.90
2x06	10.00	14.00	12.90	2x14	26.00	30.00	28.90				
2x07	12.00	16.00	14.90	2x15	28.00	32.00	30.90				
2x08	14.00	18.00	16.90	2x16	30.00	34.00	32.90				
2x09	16.00	20.00	18.90	2x17	32.00	36.00	34.90				

X2026WR-2x06D-4T SN	PA4T 94V-0	Brass	Tin-Plated	X2026H-D
X2026WR-2x06D-46 SN	PA46 94V-0	Brass	Tin-Plated	X2026H-D
PART NO	Material	Material(pin)	Finish(Pin)	Suitable XKB Housing

Wire to board connector

						DSND		DATE		SCALE: N/A	MODEL TYPE: 2.00mm Crimp Style Connectors		
					units: mm	DWN		DATE		VIEW: 	PART NO.: X2026WR-2x06D-46SN		
Δ x					tolerance:	CHKD		DATE		UNIT: mm/in	DWG NO.: X-X2026WR-2x06D-46SN		
Δ x					X.X ±0.2mm	APPD		DATE		SIZE: A4			
Δ x					X.XX ±0.1mm								
MARK	DESCRIPTION			DATE	REVISED	APPROVED							
REVISIONS						UNSPECIFIED TOLERANCES							
www.xk-dg.cn www.helloxkb.com www.helloxkb.cn						XKB INDUSTRIAL PRECISION CO.,LIMITED					WEIGHT 1.0g	SHEET 1/1	REVISION A0