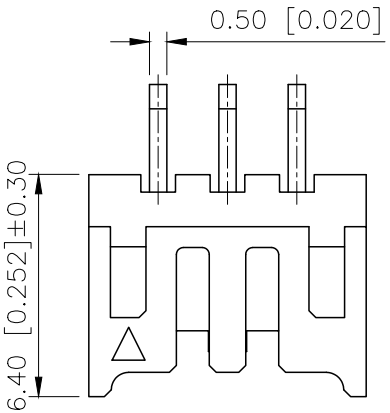
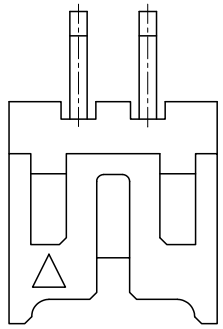
REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	/	/
A1	N/A		图面升级整理图面	2024.9.26	阿树





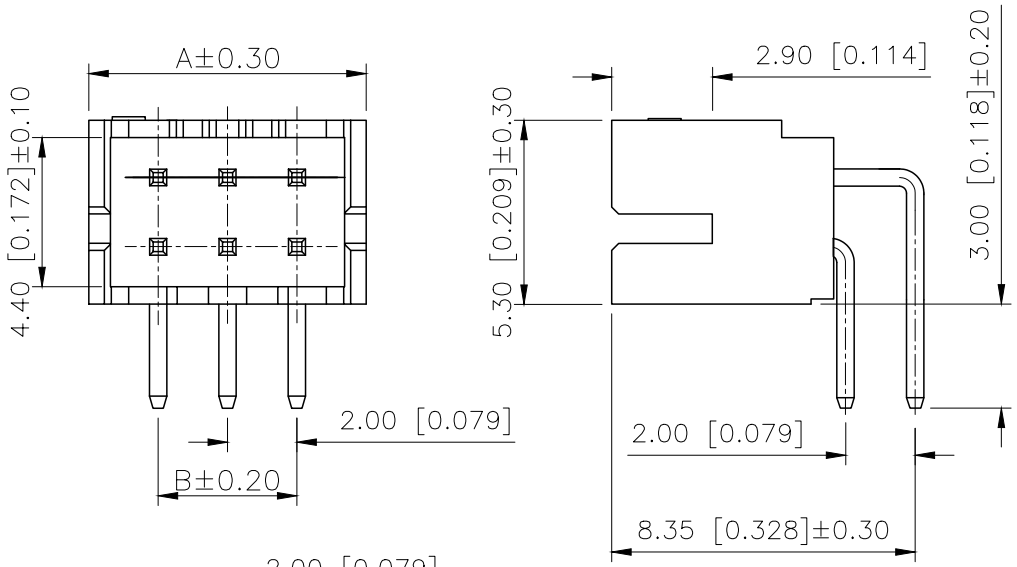
2 Pin 视图

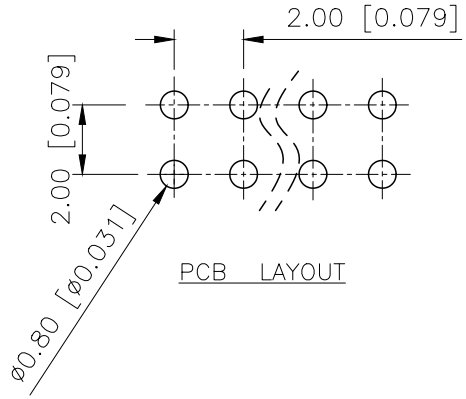
■SPECIFICATIONS
- Voltage rating:250V AC/DC
- Current rating:3A AC/DC
- Withstanding Voltage:800V AC/minute
- Temperature range:−40°C~+125°C
- Insulation resistance:≥1000MΩ
- Contact resistance:≤10mΩ
- After environmental testing:≤20mΩ

PART NO.:

X2026 W R−2xXX S−9T SN
① ② ③ ④ ⑤ ⑥ ⑦

①Series No
②Category:W−Wafer
③Welding Board Angle:R−Stright 90°
④Row No.Pin No:2xXX−2x02~2x20Pin
⑤Special No:S−With Positioning baffles on both side
⑥Material:9T−PA9T UL94V−0
⑦Planting: SN−Bright tin plating





PCB LAYOUT

Poles	Dimensions(mm)		Poles	Dimensions(mm)	
	A	B		A	B
02	6.00	2.00	12	26.00	22.00
03	8.00	4.00	13	28.00	24.00
04	10.00	6.00	14	30.00	26.00
05	12.00	8.00	15	32.00	28.00
06	14.00	10.00	16	34.00	30.00
07	16.00	12.00	17	36.00	32.00
08	18.00	14.00	18	38.00	34.00
09	20.00	16.00	19	40.00	36.00
10	22.00	18.00	20	42.00	38.00
11	24.00	20.00	/		

X2026WR−2xXXS−9TSN	PA9T	Brass	X2026H
PART NO	Material	Material(Pin)	Suitable XKB Housing

AuGLAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERAuCES	

XKB 星坤 Connection

DESIGN	阿树	VIEW:	MODEL TYPE: 2.00mm Crimp Style Connector
CHECKED		UNIT: mm/in	PART NO.: X2026WR−2xXXS−9TSN
APPROVED		SIZE: A4	DWG NO.:

XKB INDUSTRIAL PRECISION CO.,LIMITED

SCALE	PAGE	REVISION
N/A	1/1	A1

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

XKB Connection:

X1506H-10-PT X9357WR-2x09-N2SN X2016WVS-04-9TSW X2081WR-2X06-N0SN X4611WR-01I-C40D28 X6521WV-2x30H-C60D30 X9812WVS-2x15-6TV01 TS-1103S-B-J X1002WVS-10E-LPSWHF X6521FV-2x22-C85D32 X1506WVS-04-9TSW TS-1102S-A-I-B X0400FVS-16-LPV01 X1321WVS-2x25J-C40D53 X4621WVS-2x15I-C40D64 X6511WV-12H-C60D30 X9357WV-2x04HN-N2SN TC-1101T-C-B-B X1321FV-2x12-C43D24 X1321WV-2x13J-C30D23 X8821HM-03L-N0 TC-1103-C-Y X05A10L10G X1011H-2x25-N0HF X2009WVS-02-9TSW X2026WV-2x03-N0SN X2026WV-2x04D-46SN X6521WR-2x02H-C60D30 X9357WR-2x12-N2SN X05A26H35G