

For and on behalf of
XKB INDUSTRIAL PRECISION CO., LIMITED
 香港星坤工業精密有限公司
 REVISIONS
 Authorized Signatures(s)

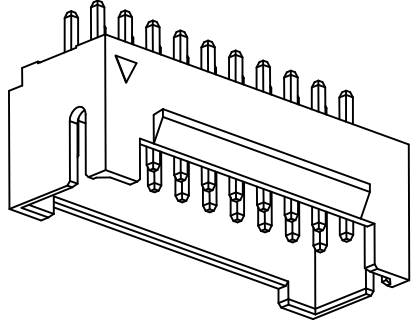
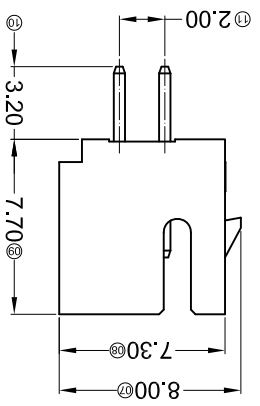
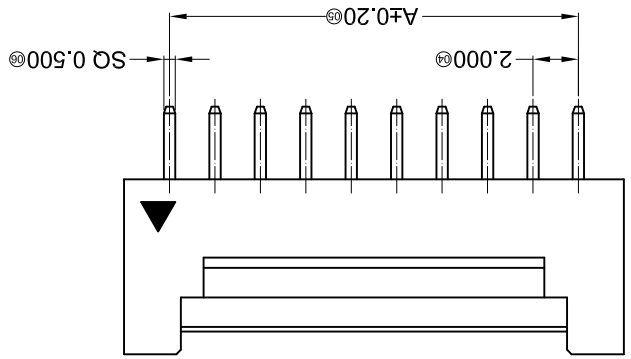
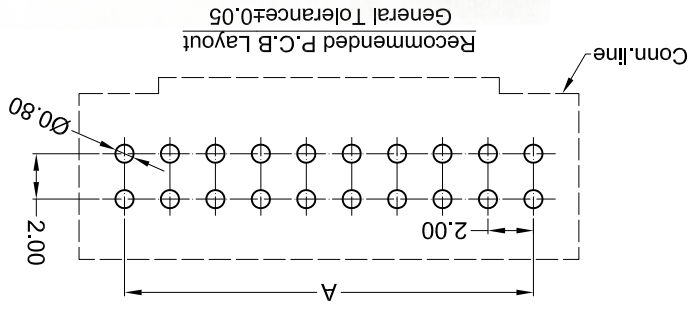
MARK	DESCRIPTION	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES
△ X					L > 63
△ X					16 < L ≤ 63
△ X					4 < L ≤ 16
△ X					L ≤ 4
					ANGULAR
					±5°

REVISION	SHEET	WEIGHT	DATE	DATE	DATE	DATE	DATE
A0	1/1	1.0g					

APPD	CHKD	DWN	DSND

SIZE:	UNIT:	VIEW:	SCALE:
A4	mm	2-View	N/A

MODEL TYPE: X2026WV-2*XXD-XXXXX
 PART NO.: X2026WV-2*XXD-XXXXX
 DWG NO.:
 2.00mm Crimp Style Connectors



Poles	Dimensions (mm)	Poles	Dimensions (mm)	Poles	Dimensions (mm)
A	2.02	A	2.00	A	30.00
B	2.03	B	2.09	B	30.00
C	2.04	C	2.10	C	30.00
	2.05		2.11		30.00
	2.06		2.12		30.00
	2.07		2.13		30.00
	2.08		2.14		30.00
			2.15		30.00
			2.16		30.00
			2.17		30.00
			2.18		30.00
			2.19		30.00
			2.20		30.00
			2.21		30.00
			2.22		30.00
			2.23		30.00
			2.24		30.00
			2.25		30.00
			2.26		30.00
			2.27		30.00
			2.28		30.00
			2.29		30.00
			2.30		30.00
			2.31		30.00
			2.32		30.00
			2.33		30.00
			2.34		30.00
			2.35		30.00
			2.36		30.00
			2.37		30.00
			2.38		30.00
			2.39		30.00
			2.40		30.00
			2.41		30.00
			2.42		30.00
			2.43		30.00
			2.44		30.00
			2.45		30.00
			2.46		30.00
			2.47		30.00
			2.48		30.00
			2.49		30.00
			2.50		30.00

PART NO	Material	Material(Fin)	Finish(Fin)	Suitable XKB Terminal
X2026WV-2*XXD-46SN	PA46 94V-0		Tin-Plated	X2026H-D
X2026WV-2*XXD-9T*V03	PA9T 94V-0		Gold-Plated 3u"	X2026H-D
X2026WV-2*XXD-4T*SN	PA4T 94V-0		Tin-Plated	X2026H-D

- ① Series No.
- ② Category: W-WAFER
- ③ Welding Board Angle: V-Straight 180°
- ④ Welding Way: Blank-DIP
- ⑤ Row No.-Pin No.: 2*XX-2*04P~2*30P
- ⑥ Plug the Pin & Special No.: D-With Lock in the middle
- ⑦ Material: 46-PA46 94V-0, 9T-PA9T 94V-0,
- ⑧ 4T-PA4T 94V-0
- ⑨ Plating Category: SN-Bright Tin Plating, V03-All Gold-Plated 3u"
- ⑩ Color: Blank-Natural Color

- Specifications:**
- Voltage rating: 250V AC / DC
 - Current rating: 3A AC / DC
 - Withstanding voltage: 1000V AC/minute
 - Temperature range: -25°C~+85°C
 - Insulation resistance: ≥1000MΩ
 - Contact resistance: ≤30mΩ
 - After environmental testing: ≤50mΩ

X2026 W V X-2*XX D -XX XX XX

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