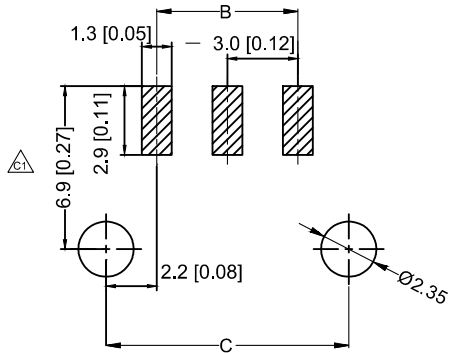
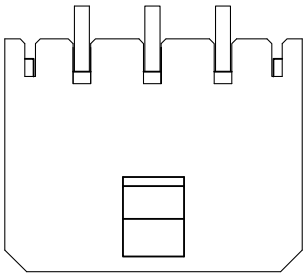




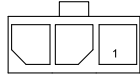
P.C.B. LAYOUT

- Specifications :
- Voltage rating: 250V AC / DC
 - Current rating: 5A AC / DC
 - Withstanding voltage: 1000V AC/minute
 - Temperature range: -25°C~+85°C
 - Insulation resistance: ≥1000M Ω
 - Contact resistance: ≤10m Ω
 - After environmental testing : ≤20m Ω

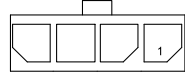
Poles	Dimensions (mm)		
	A	B	C
02	6.85	3.00	7.30
03	9.85	6.00	10.30
04	12.85	9.00	13.30
05	15.85	12.00	16.30
06	18.85	15.00	19.30
07	21.85	18.00	22.30
08	24.85	21.00	25.30
09	27.85	24.00	28.30
10	30.85	27.00	31.30
11	33.85	30.00	34.30
12	36.85	33.00	37.30



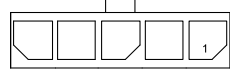
2P



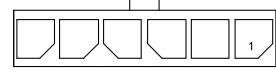
3P



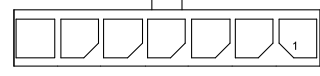
4P



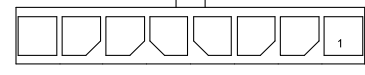
5P



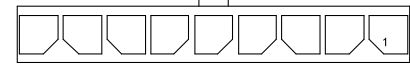
6P



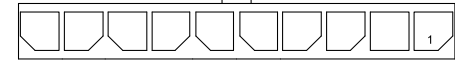
7P



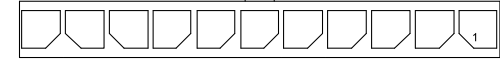
8P



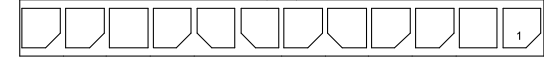
9P



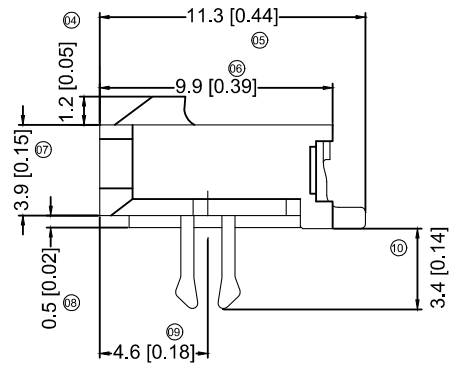
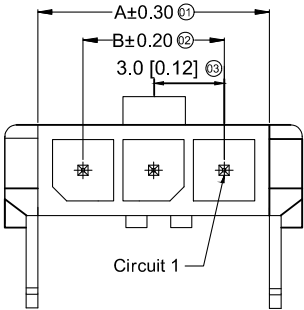
10P



11P



12P



X3025 WR S- 02 C-LPSW

- ① Series No.
② Category : W-wafer
③ Welding Board Angle: R-90°
④ Welding Way: S-SMT
⑤ Row No.-Pin No. : XX-Single row
⑥ Special NO.: C- The harpoon
⑦ Material: LP-LCP 94V-0 66-PA66 94V-0
⑧ Planting Category:
 SN-Bright tin plating 70U"
 SW-Fog Tin plating
⑨ Color: Blank-natural color

3025WRS-02C-LPSW	LCP UL 94V-0	Brass	Tin Plating Fog	Brass	Tin-Plated	X3025H
3025 WRS--02C-LPSN	LCP UL 94V-0		Tin-Plated			
3025 WRS-02C-66SN	PA66 UL 94 V-0					
PART NO	Material	Material(Pin)	Finish(Pin)	Material (Solder Tabs)	Finish (Solder Tabs)	Mates With XKB Housing

							DSND		DATE		SCALE: N/A	MODEL TYPE:			
				XKB	ANGLAR	±5°	DWN		DATE		VIEW: 	3.00mm Crimp Style Connectors			
Δx					L ≤ 4	±0.2	CHKD		DATE		UNIT: mm/in	PART NO.:			
Δx					4 < L ≤ 16	±0.3						X3025WRS-02C-LPSW			
Δx					16 < L ≤ 63	±0.4						DWG NO.:			
MARK	DESCRIPTION			DATE	REVISED	APPROVED	APPD		DATE		SIZE: A4	X3025WRS-02C-LPSW			
REVISIONS							UNSPECIFIED TOLERANCES								
www.helloxkb.com							XKB INDUSTRIAL PRECISION CO.,LIMITED						WEIGHT	SHEET	REVISION
													1.0g	1/1	A0

				XKB	ANGLAR	±5°
ΔX					L≤4	±0.2
ΔX					4<L≤16	±0.3
ΔX					16<L≤63	±0.4
MARK	DESCRIPTION	DATE	REVISED	APPROVED	L>63	±0.5