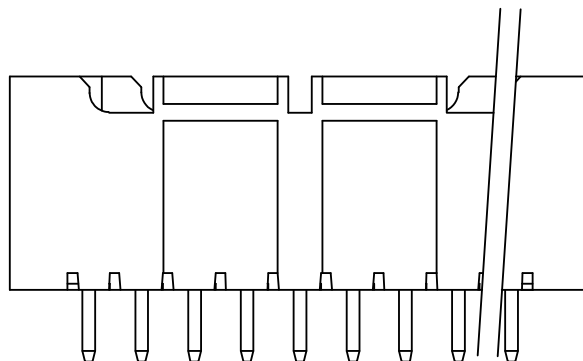
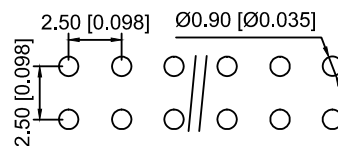
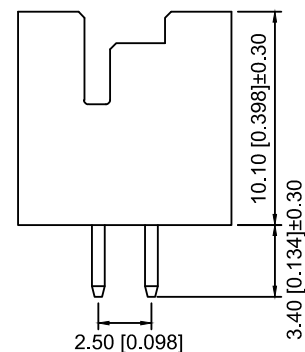




Technical drawing of a mechanical part showing a cross-section. The drawing includes the following dimensions and features:

- Overall width: $B \pm 0.30$
- Distance between the first two pins: $2.50 [0.098]$
- Distance between the last two pins: $A \pm 0.20$
- Pin diameter: $\varnothing 0.60 [0.024]$
- Pin length: $2.50 [0.098]$
- Top surface features: A central rectangular feature and two side features with rounded corners.
- Bottom surface features: A series of pins and a central rectangular feature.



接觸電阻: 20mΩ Max

1.Series No
2.Category:W-Wafer
3.Welding Board Range:V-Stright 180°
4.Row No.Pin No:2xXX-2x02~2x20 Pin
5.Special No.
6.Material:N0-Nylon 66 UL94V-0
7.Plating:SN-Plated Tin

X2508WV-2x11A-N0SN	Nylon 66	Brass	X2508H-A
PART NO	Material	Material(Pin)	Suitable XKE Housing

DWN		SCALE: N/A	MODEL TYPE: 2.5mm Crimp Style Connector	
CHKD		VIEW: 	PART NO.: X2508WV-2x11A-N0SN	
APPD		UNIT: mm/in	DWG NO.: X-X2508WV-2x11A-N0SN	
PRECISION CO.,LIMITED			WEIGHT	SHEET 1/1
				REVISION A0

					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
REVISIONS					UNSPECIFIED TOLERANCES	
www.helloxb.com www.helloxb.cn www.xk-da.cn						

XKLE

XKB INDUSTRIAL PRECISION CO.,LIMITED