

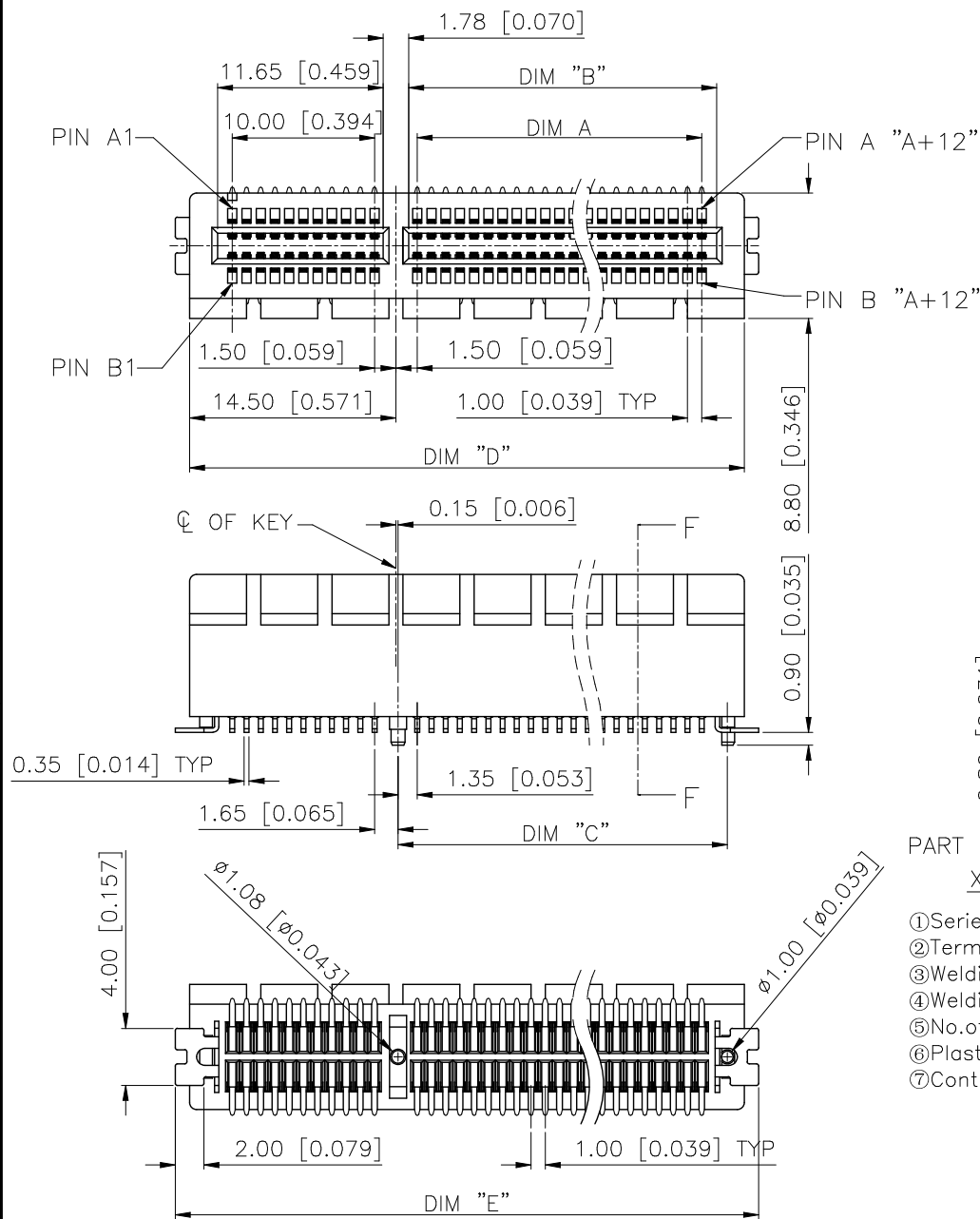
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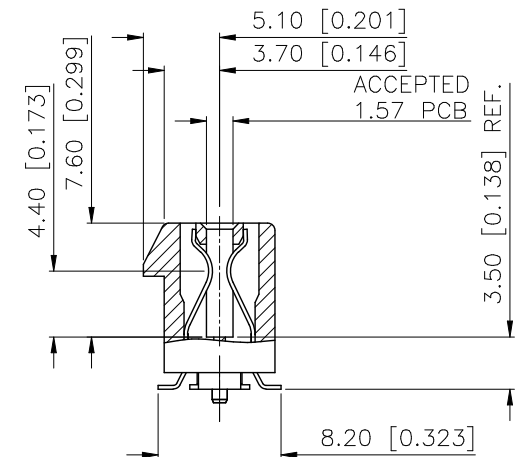
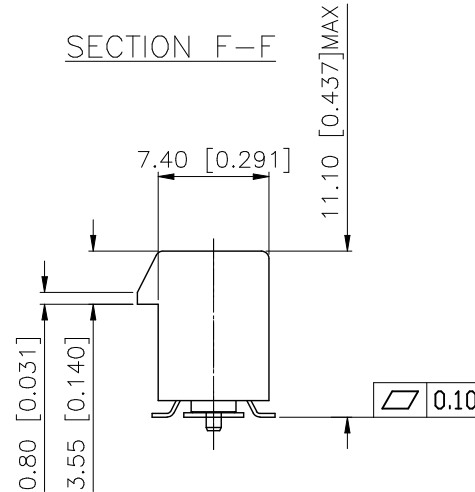
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REVISIONS					
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	2024.07.02	阿 树



SECTION F-F



PART NO.:

X3113 W V S-XX-9T V01
① ② ③ ④ ⑤ ⑥ ⑦

- ①Series Number
②Terminal: W-Wafer
③Welding Board Angle: V-Straight Angle 180°
④Welding way: S-SMT
⑤No.of Pins: 36~164 Pin
⑥Plastic material: PA9T/PA46 UL94V-0
⑦Contact Plating: V01-Gold Flash
V15-Gold 15u"
V30-Gold 30u"

DIMENSIONS

POSITION	A±0.20	B ^{+0.20} _{-0.08}	C±0.20	D±0.25	E±0.30
36	6	7.65	9.15	25.00	27.00
64	20	21.65	23.15	39.00	41.00
98	37	38.65	40.15	56.00	58.00
164	70	71.65	73.15	89.00	91.00

ANGULAR	±5°
X.	±0.40
X.x	±0.30
X.xx	±0.20
X.xxx	±0.15
UNSPECIFIED TOLERANCES	

XKB

XKB INDUSTRIAL PRECISION CO.,LIMITED

DESIGN	阿 树	VIEW:	MODEL TYPE: PCI EXPRESS SMT TYPE
CHECKED		UNIT: mm/in	PART NO.: X3113WVS-XX-9TV01
APPROVED		SIZE: A4	DWG NO.:

SCALE	PAGE	REVISION
N/A	1/2	A0

1

2

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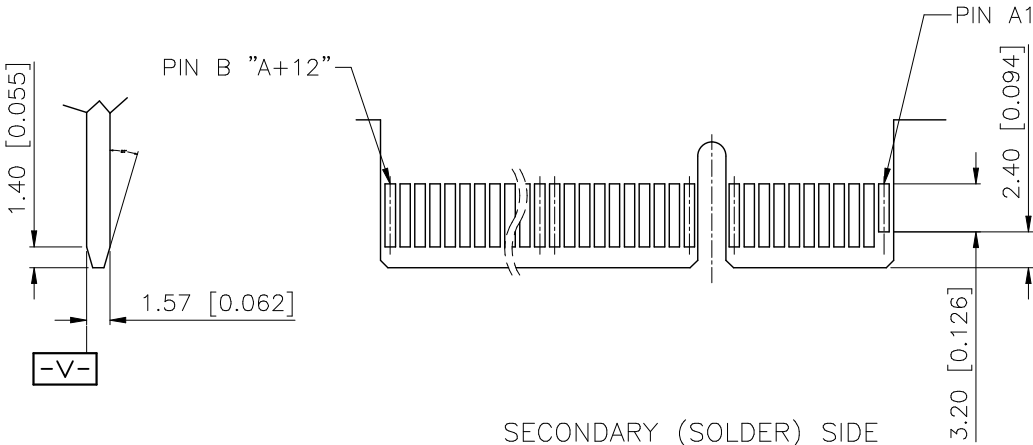
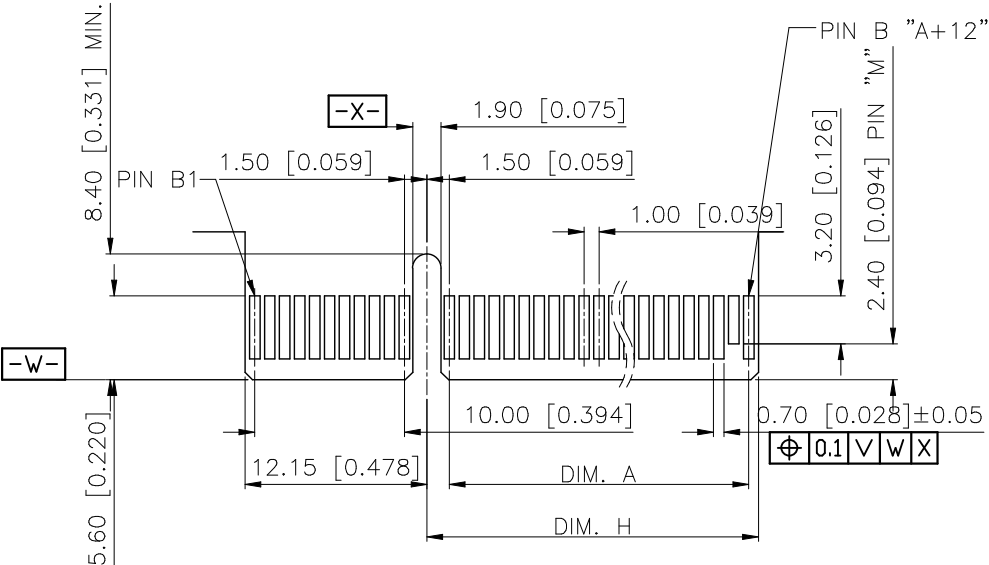
A

B

C

D

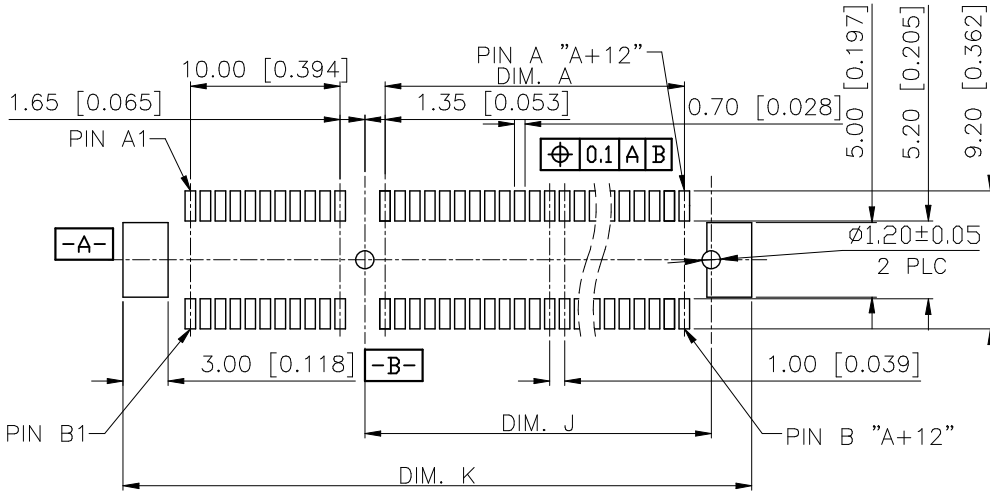
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SECONDARY (SOLDER) SIDE

← I/O PANEL DIRECTION
PRIMARY (COMPONENT) SIDE

NOTES:
CHAMFER EDGE MUST BE FREE OF CUTTING BURRS



- NOTES:
- 1. MATERIAL:
 - 1.1 HOUSING: THERMOPLASTIC, HIGH TEMP, UL94V-0, COLOR: SEE PART NO..
 - 1.2 CONTACTS: COPPER ALLOY.
 - 1.3 HOLDDOWN: COPPER ALLOY.
 - 2. FINISH:
 - 2.1 CONTACT:
 - SELECTIVE GOLD PLATING ON THE CONTACT AREA.
 - MATTE TIN PLATING ON THE SOLDER TAILS,
 - NICKEL UNDERPLATING OVERALL.
 - 2.2 HOLDDOWN:
 - MATTE TIN PLATING WITH NICKEL UNDERPLATE OVERALL.

RECOMMENDED PCB LAYOUT
(COMPONENT SIDE)

TOLERANCE: ±0.05

POS.	DIM. A	DIM. H	DIM. J	DIM. K	"M"	ANGLAR	±5°		DESIGN	阿 树	VIEW: 	MODEL TYPE: PCI ECPRESS SMT TYPE				
36	6	8.15	9.15	28.0	B17	X.	±0.40		CHECKED		UNIT: mm/in	PART NO.: X3113WVS-XX-9TV01				
64	20	22.15	23.15	42.0	B31	X.x	±0.30									
98	37	39.15	40.15	59.0	B48	X.xx	±0.20									
164	70	72.15	73.15	92.0	B81	X.xxx	±0.15									
							UNSPECIFIED TOLERANCES						DWG NO.:			
								XKB INDUSTRIAL PRECISION CO.,LIMITED					SCALE N/A	PAGE 2/2	REVISION A0	
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