

DIMENSIONS				
POSITION	A ±0.20	C ±0.25	D ±0.25	E ±0.35
36	6	12.3	25	34.8
64	20	26.3	39	48.8
98	37	43.3	56	65.8
164	70	76.3	89	98.8

PCB Thickness "DIM. K"	DIM. M	
0	2.08	2.55
1	2.30	2.55
2	1.80	2.55
4	1.57	1.70

X1619 W S - XX - 9T V15

① ② ③ ④ ⑤ ⑥

- ① Series Number
- ② Terminal form: W-Wafer
- ③ Welding Board Angle : Straddle
- ④ No. of Pins: 36~164 Pin
- ⑤ Plastic material: PA9T /PA46 UL94V-0
- ⑥ Contact Plating: V15-Gold 15u"  
V30-Gold 30u"

NOTES 备注:

1. MATERIAL 材料:
  - 1.1 HOUSING 胶壳: THERMOPLASTIC, HIGH TEMP, UL94 V-0, COLOR: BLACK.
  - 1.2 CONTACTS 端子: COPPER ALLOY.
  - 1.3 DUMMY CARD 卡: THERMOPLASTIC, HIGH TEMP, UL94 V-0, COLOR: BLACK.
2. FINISH 电镀:
  - CONTACT 端子: SELECTIVE GOLD PLATING ON THE CONTACT AREA. 100μ" MIN. MATTE-TIN PLATING ON THE SOLDER TAILS, 50μ" MIN. NICKEL UNDERPLATING OVERALL.

广东星坤科技股份有限公司

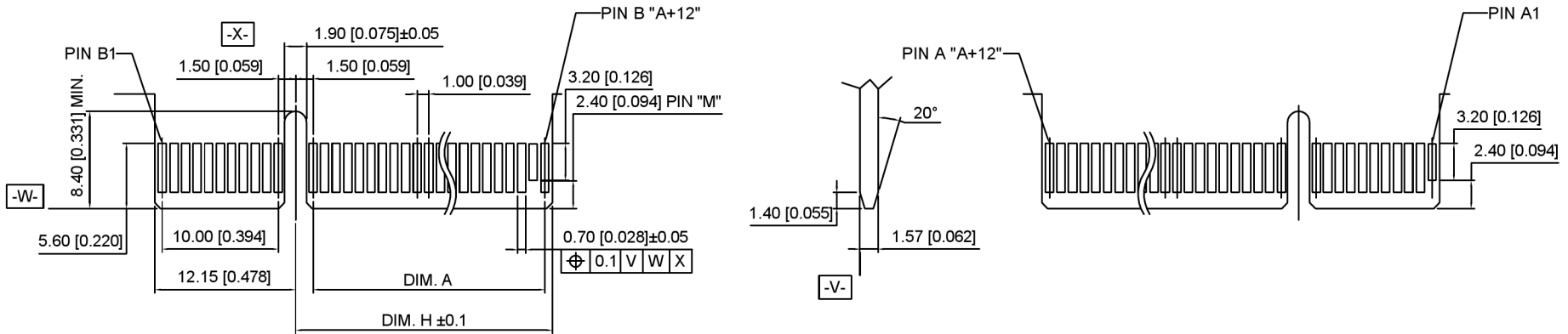
Δ X	日期
Δ X	
Δ X	
MARK	DESCRIPTION

文件工程章

REVISIONS	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES
ANGLAR				±5°
L ≤ 4				±0.2
4 < L ≤ 16				±0.3
16 < L ≤ 63				±0.4
L > 63				±0.5



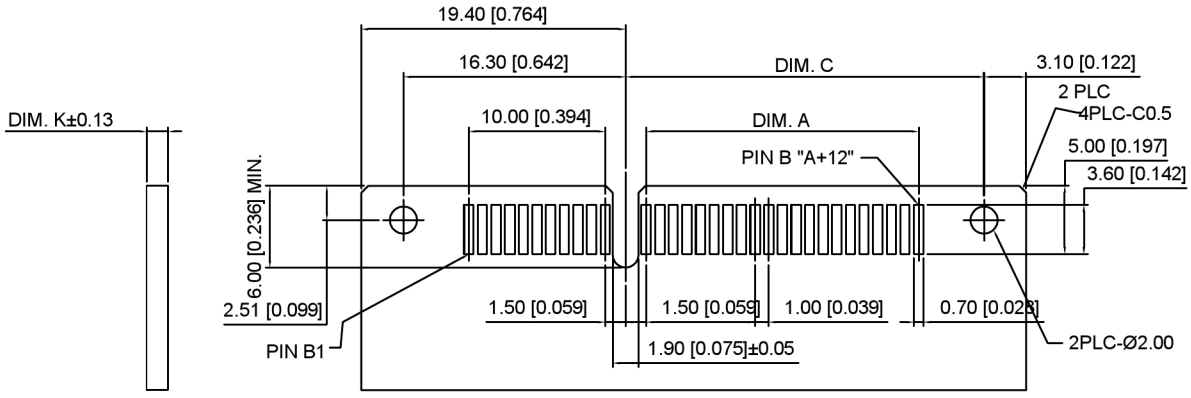
DSND	SCALE: N/A	MODEL TYPE:
DWN	VIEW:	PART NO.: X1619WS-XX-9TV15
CHKD	UNIT: mm/in	DWG NO.: X-X1619WS-XX-9TV15
APPD	SIZE: A4	WEIGHT
	XKB INDUSTRIAL PRECISION CO., LIMITED	SHEET
		1/1
		REVISION
		A0



I/O PANEL DIRECTION  
PRIMARY (COMPONENT) SIDE

NOTES:  
CHAMFER EDGE MUST BE FREE OF CUTTING BURRS

SECONDARY (SOLDER) SIDE



RECOMMENDED PCB LAYOUT  
TOLERANCE: ±0.05

POS.	DIM. A	DIM. C	DIM. H	"M"
36	6	12.3	8.15	B17
64	20	26.3	22.15	B31
98	37	43.3	39.15	B48
164	70	76.3	72.15	B81

广东星坤科技股份有限公司

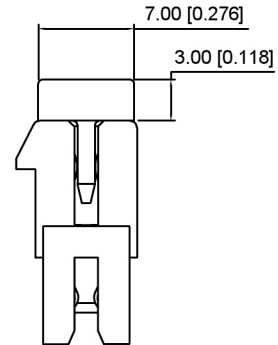
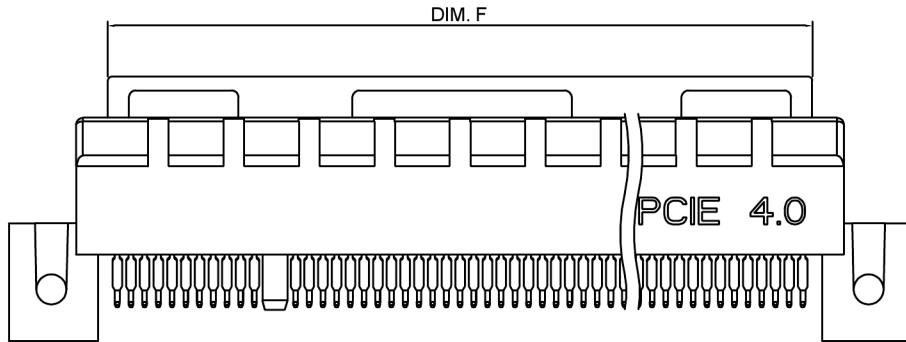
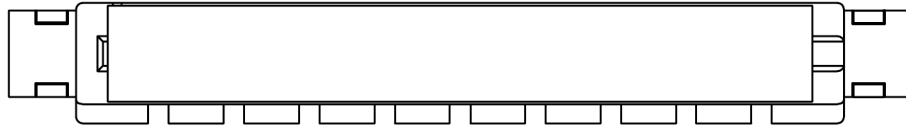
ΔX		日期
ΔX		日期
ΔX		日期
MARK		

文件工程章

REVISIONS	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES
				ANGULAR ±5°
				L ≤ 4 ±0.2
				4 < L ≤ 16 ±0.3
				16 < L ≤ 63 ±0.4
				L > 63 ±0.5



DSND	SCALE: N/A	MODEL TYPE:
DWN	VIEW:	PART NO.: X1619WS-XX-9TV15
CHKD	UNIT: mm/in	DWG NO.: X-X1619WS-XX-9TV15
APPD	SIZE: A4	
	WEIGHT	SHEET
		1/1
		REVISION
		A0



WITH Dummy Card

DIMENSIONS	
POSITION	DIM. F
36	20.4
64	34.4
98	51.4
164	84.4

广东星坤科技股份有限公司

AX		日期
AX		日期
AX		日期
MARK		

文件工程章

REVISIONS	DESCRIPTION	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES
					ANGULAR ±5°
					L ≤ 4 ±0.2
					4 < L ≤ 16 ±0.3
					16 < L ≤ 63 ±0.4
					L > 63 ±0.5



DSND		SCALE: N/A
DWN		VIEW:
CHKD		UNIT: mm/in
APPD		SIZE: A4

MODEL TYPE:		
PART NO.: X1619WS-XX-9TV15		
DWG NO.: X-X1619WS-XX-9TV15		
WEIGHT	SHEET	REVISION
	1/1	A0

XKB INDUSTRIAL PRECISION CO., LIMITED

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [XKB](#) manufacturer:*

Other Similar products are found below :

[TC-1103-C-B](#) [TC-FS66D-C-A](#) [XKNANO-1307-16](#) [X9396WR-04-N0SN](#) [X9396WR-06-N0SN](#) [X0800WRS-06HF-LPV01](#) [U221-046N-4BU02-FS](#) [X3025WV-02-N0SN](#) [DC-0130-2.5A-2.0](#) [DC-0130-2.5A-2.5](#) [X6511WR-23H-C30D60-R2](#) [DF1-1365UNY-1](#) [XKB5858-Z-F-75](#) [X2011H-05A-N0](#) [X9821H-13A-N0](#) [U263-241N-4BQC13](#) [X6511WVS-12H-C60D48R2](#) [X6511WR-10H-C30D60R2](#) [X1270WVS-2x20A-6TV01](#) [TGG.0B.P04.CLAD52H](#) [ZGG.3K.P12.CLN](#) [ZGG.3K.P12.CLL](#) [ZGG.1K.P02.CLN](#) [ZEG.2K.P02.CLL](#) [ZCG.1B.P16.CLL](#) [TGG.2K.P02.CLAC50](#) [ZEG.3K.P12.CLN](#) [ZEG.2K.P12.CLN](#) [USB31-TYPE-C-FSABC](#) [X0510FVS-168AS-LPV01](#) [MHG.3K.P02.CLLC90H](#) [X6511FRS-05-C85D30](#) [X2001HA-PTAuN-A28B50-X2001HA-PTAuN-IDC](#) [X0709FT7BL1-A28G10-X9555H2-PTV01-IDC](#) [X2513WR-2x06A-LPSN](#) [PJ-3026](#) [TS-1101S-C-B-B-B](#) [SK-3390A-L1](#) [X05A20L17T](#) [TC-1102T-B](#) [X0800WRS-05HF-LPV01](#) [X1502WR-13K-N0SN](#) [U261-2422N-4B0178](#) [SS-3292S-L1-B](#) [X6511WR-04H-C30D60R2](#) [X9821WVS-16-9TSN](#) [X6511WR-03H-C30D60R2](#) [X1311FVS-05-C43D35R2](#) [X1311FR-02-C43D24](#) [X9821H-05A-N0](#)