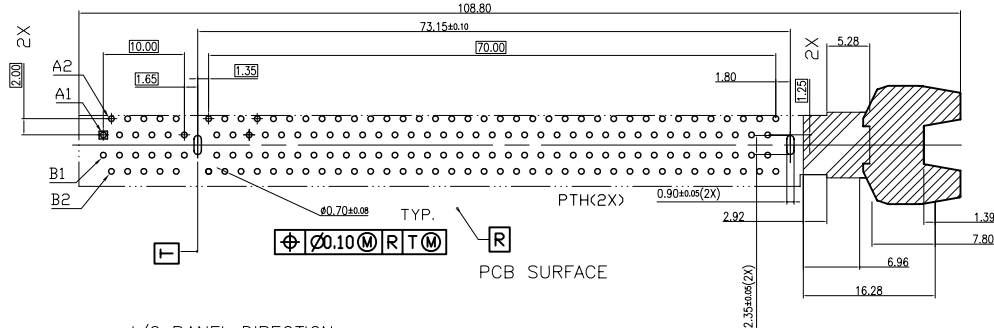
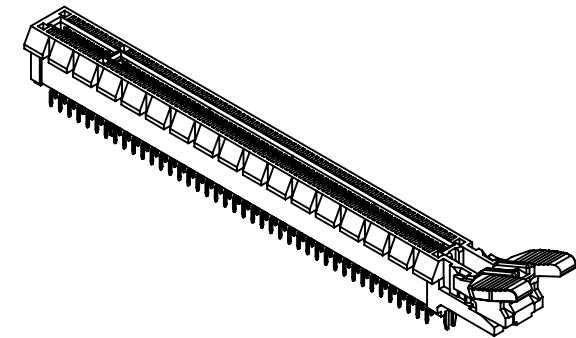
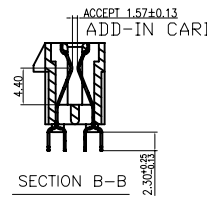
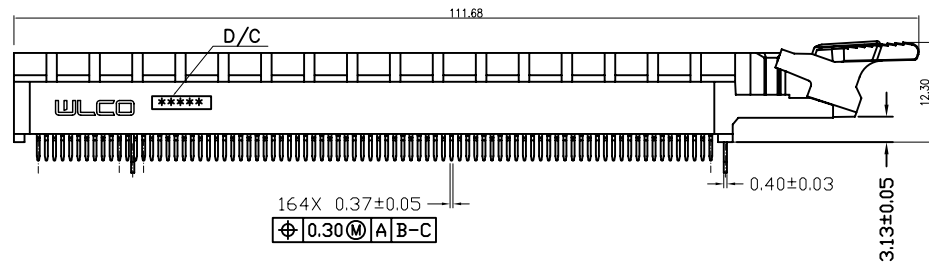
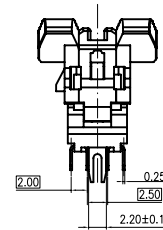
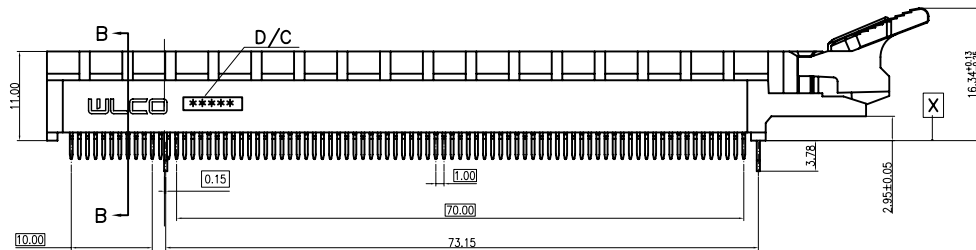
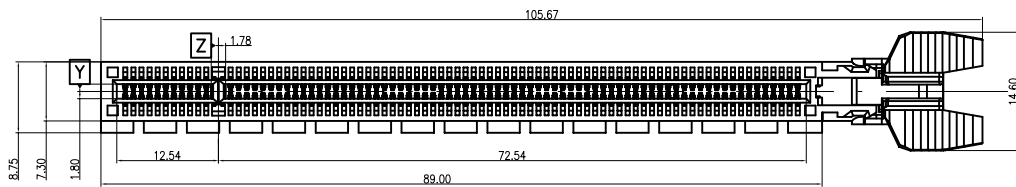


RoHS

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Mark	ECN NO.	DESCRIPTION	DESIGN	Date:
A		New		



I/O PANEL DIRECTION

RECOMMENDED PCB LAYOUT

NOTES:

- ELECTRICAL CHARACTERISTICS:
 - 1-1 CURRENT RATING: 1.1 A MAX., 30°C RISE ABOVE AMBIENT.
 - 1-2 CONTACT RESISTANCE: 30 MILLIOHMS MAX. INITIAL, 50 MILLIOHMS MAX. AFTER TEST.
 - 1-3 INSULATION RESISTANCE: 1000 MEGOHMS MIN.
 - 1-4 DIELECTRICAL WITHSTAND VOLTAGE: 500 V AC MIN. AT SEA LEVEL.
- MECHANICAL CHARACTERISTICS:
 - 2-1 CONTACT INSERTION FORCE: 1.15 N MAX. PER CONTACT PAIR.
 - 2-2 CONTACT REMOVAL FORCE: 0.15 N MIN. PER CONTACT PAIR.
 - 2-3 DURABILITY: 50 MATING AND UNMATING CYCLES.
- ENVIRONMENTAL CHARACTERISTICS:
 - 3-1 OPERATING TEMPERATURE RANGE: -40°C TO +105°C .
- PLEASE CONTACT FOXCONN SALES REPRESENTATIVE TO VERIFY PRODUCTION DETAILS & AVAILABILITY
- RECOMMENDED PROCESS CONDITION: WAVE SOLDER , 270°C , 6 S.

4	HOOK	SUS201	50u" MIN. NICKEL PLATING OVERALL UNDERPLATED. 100u" MIN. TIN PLATING OVER NICKEL ,
3	CONTACT	COPPER ALLOY C2680	50u" MIN. NICKEL PLATING OVERALL UNDERPLATED. 100u" MIN. TIN PLATING OVER NICKEL AT TAIL , GOLD PLATING ON CONTACT AREA.
2	LATCH	THERMOPLASTIC UL 94V-0	MOLDED PA66 黑色
1	HOUSING	THERMOPLASTIC UL 94V-0	MOLDED PA66 黑色
ITEM	DESCRIPTION	MATERIAL	TREATMENT

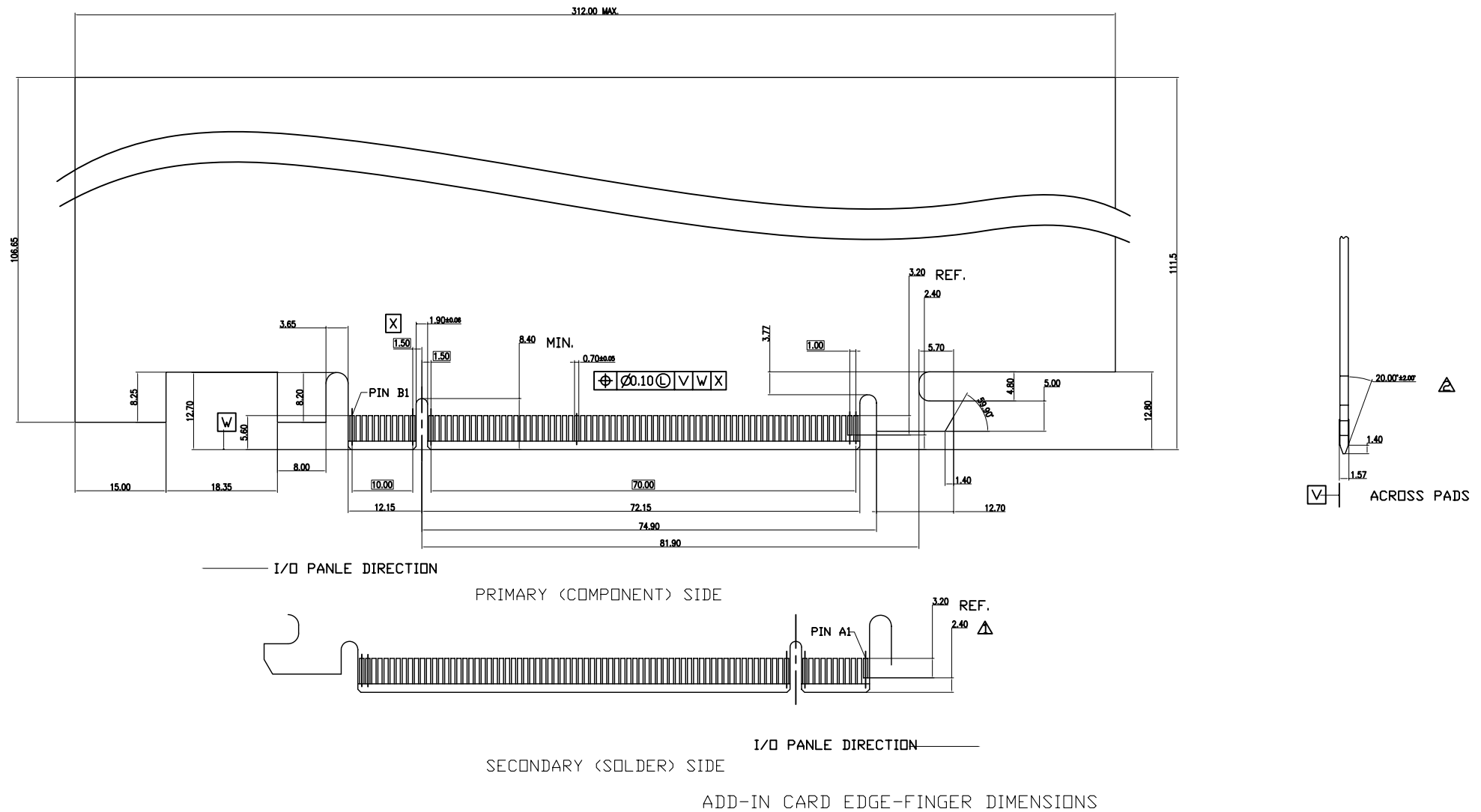
Tolerance	Model Name:	PCI-E 164Pin PA66黑色 带飞机扣 鱼叉式 端子李金锡G.F			Drawing:	黄海祥
X.X ±0.30	Model No:	WLPC-004A			Checked:	姚世宜
X.XX ±0.25	UNIT:	SCALE:	REVISION:	SHEET	Approved:	李建
X.XXX ±0.15	mm	Full	B	1/2	Date:	2018.06.28
Angle ±2.0°	WLCO 深圳市兴万联电子有限公司 SHENZHEN XINGWANLIAN TECHNOLOGY CO, LTD				DWG NO.	
					FILE:	C

RoHS

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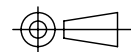
Mark A	ECN NO. —	DESCRIPTION New	DESIGN —	Date: —
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NOTES:

- △ NO TIE PERMITTED FROM CARD EDGE TO LEADING EDGE OF PAD FOR PINS A1 AND 'C'.
- △ CHAMFER EDGES MUST BE FREE OF CUTTING BURRS.

Tolerance X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 Angle ±2.0°	Model Name: PCI-E 164Pin PA66黑色 带飞机扣 鱼叉式 端子半金锡C.F			Drawing: 黄海祥
	Model No: WLPC-004A			Checked: 姚世宜
	UNIT: mm	SCALE: Full	REVISION: B	SHEET: 2/2
	Date: 2018.06.28			Approved: 李建
DWG NO. FILE: C				



WILCO 深圳市兴万联电子有限公司 SHENZHEN XINGWANLIAN TECHNOLOGY CO, LTD