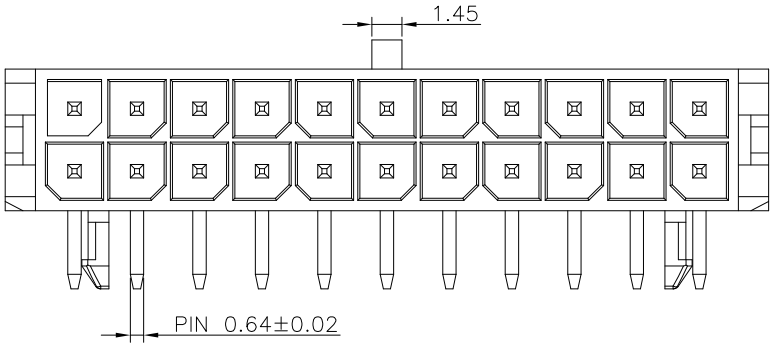
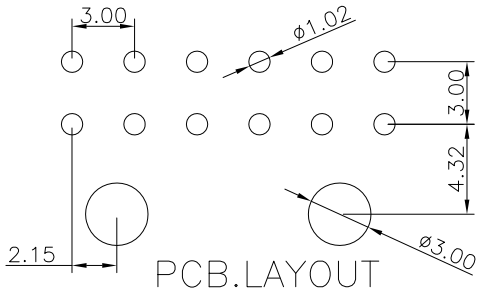
The product using material and processing must conform to the "WI-PZ-142"HSF technical standard control requirements

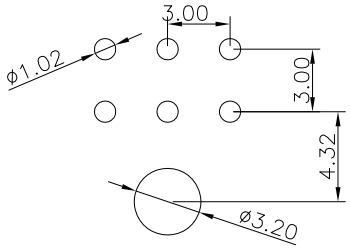
RoHS





PCB.LAYOUT

2*4P以上



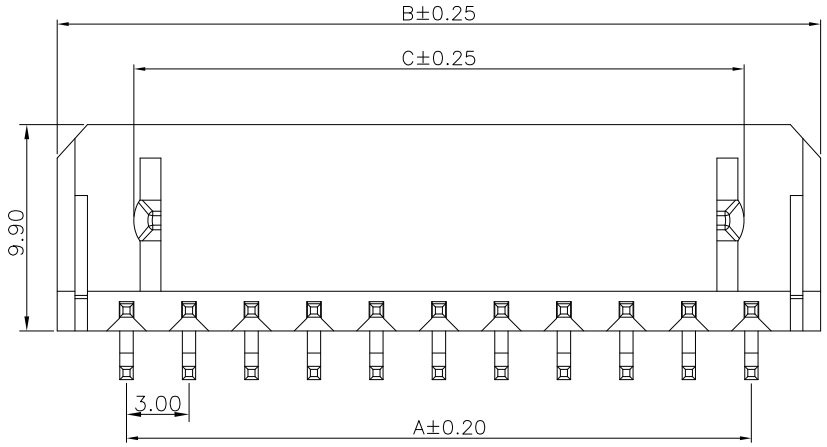
PCB.LAYOUT

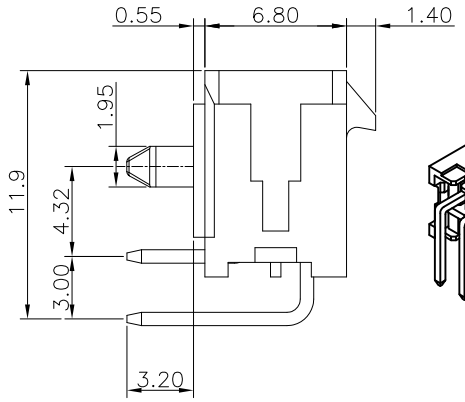
2*1～2*3P

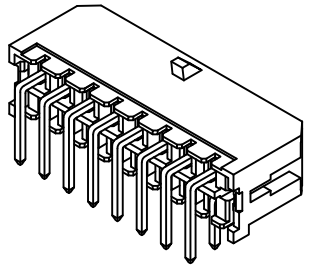
NOTE:
1.MATERIAL SPECIFICATION:
1-1.HOUSING:LCP NATURE UL94V-0
1-2.CONTACTS: BRASS
1-3.SOLDER:BRASS
2.PLATING SPECIFICATION:
2-1.CONTACTS:
TIN/AU PLATED OVER ALL.
3.MECHANICAL PERFORMANCE:
3-1.REMOVAL FORCE: 1.0kgf MIN
4.ELECTRICAL PERFORMANCE:
4-1. RATED CURRENT : 5A AC,DC
RATED VOLTAGE : 250V AC/DC
4-2.INSULATION RESISTANCE: 00mΩ MIN
CONTACT RESISTANCE : 10mΩ(MAX.)
4-3.WITHSTANDING VOLTAGE: 1000V AC/minute
5.ENVIRONMENTAL PERFORMANCE:
OPERATING TEMPERATURE: -25°C~+85°C.

C3030 F 9-2 XX 1 X X 0

- SERIES NO:
- MALE FEMALE: F-FEMALE
- ANGLE: 9-90° 0-180°
- ROW NO: 2-DOUBLE ROW
- PIN Q'PY: 02~24
- TERMIPOINT: 1-DIP
- PLATING: A-ALL AU G/F C-BRIGHT TIN D-MATTE Tin
- COLOR: A-BLACK K-WHITE S-NATURE







Ordering Information & Dimensions

Circuit	Dimensions (mm) A	B	C
2*01	---	6.65	3.55
2*02	3.00	9.65	3.55
2*03	6.00	12.65	3.55
2*04	9.00	15.65	8.30
2*05	12.00	18.65	11.30
2*06	15.00	21.65	14.30
2*07	18.00	24.65	17.30
2*08	21.00	27.65	20.30
2*09	24.00	30.65	23.30
2*10	27.00	33.65	26.30
2*11	30.00	36.65	29.30
2*12	33.00	39.65	32.30

REV.	REVISION RECORD	DATE
A0	NEW RELEASE	21.01.13

UNIT: mm
SIZE: A4

GENERAL TOLERANCES	
LINEAR	ANGLES
0.0±0.35	X°REF±6°
0.00±0.25	X°±3°
0.000±0.10	X°X' ±2°

SCALE: 1:1	NAME	DATE
APPROVED	Wang_jr	21.01.13
DESIGNER	Wang_jr	21.01.13
DRAWN	Wang_jr	21.01.13

PART.NO: C3030F9-2XX1XX0

DWG.NO: ENDE05

TITLE: 3.00mm Pitch 90° Double Row Wafer

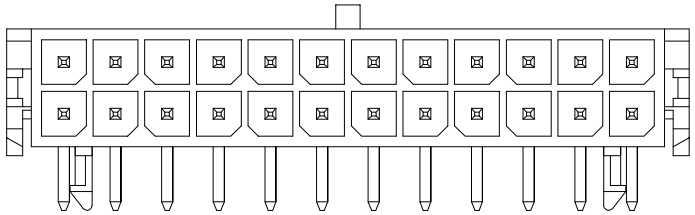
万连科技 WanLian Technology Co., Ltd

REV: A0

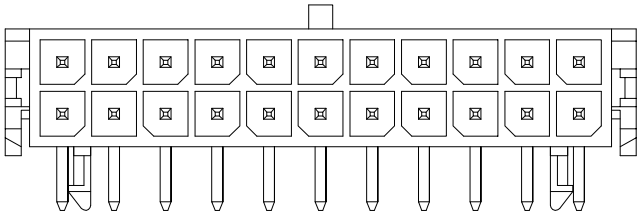
SHEET: 1/3

The product using material and processing must conform to the "WI-PZ-142"HSF technical standard control requirements

RoHS



2X12P



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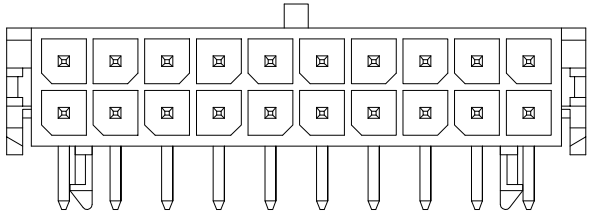

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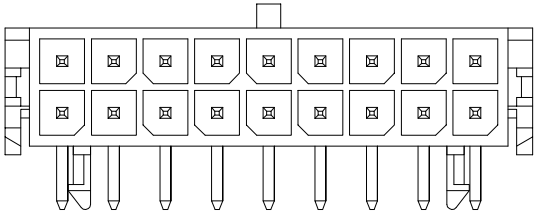

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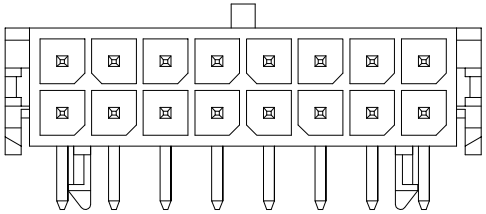

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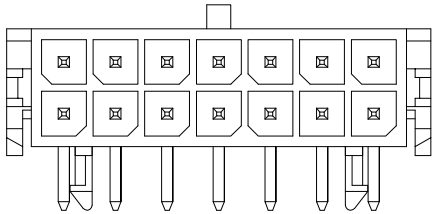

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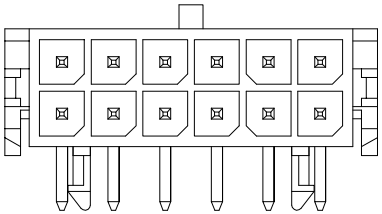

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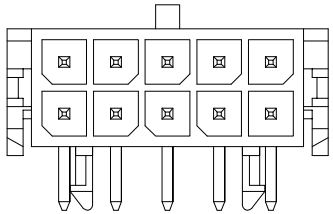

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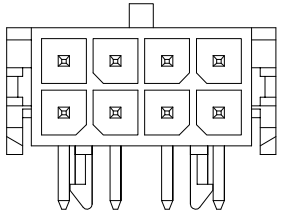

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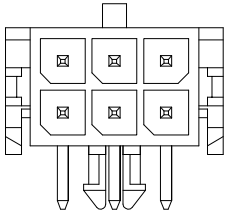

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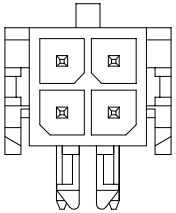
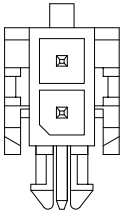


2X02P



2X01P

REV.	REVISION RECORD	DATE
A0	NEW RELEASE	

GENERAL TOLERANCES	
LINEAR	ANGLES
0.0±0.35	X°REF±6°
0.00±0.25	X°±3°
0.000±0.10	X°X' ±2°

UNIT: mm

SIZE: A4

SCALE: 1:1	NAME	DATE
APPROVED	Wang_jr	21.01.13
DESIGNER	Wang_jr	21.01.13
DRAWN	Wang_jr	21.01.13

PART.NO: C3030F9-2XX1XX0

DWG.NO: ENDE05

TITLE: WIRE TO WIRE, RECEPTACLE, PITCH 3.00mm, DIP TYPE,ASSEMBLY

万连科技 WanLian Teconology Co., Ltd

REV: A0

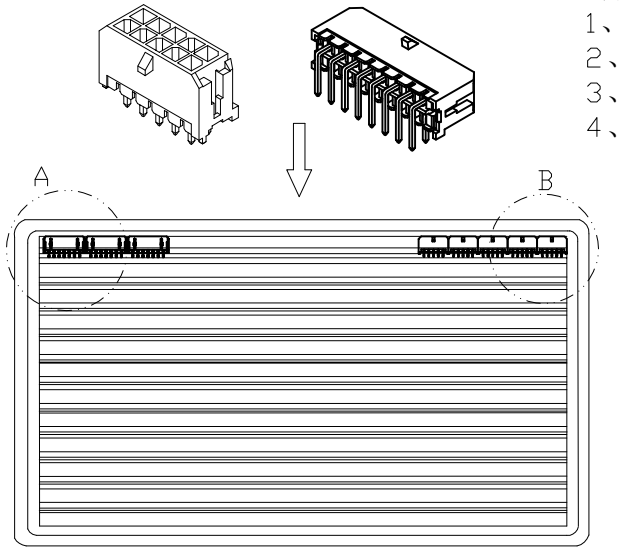
SHEET: 2/3

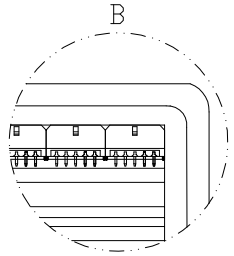
The product using material and processing must conform to the "WI-PZ-142"HSF technical standard control requirements

RoHS

包装说明:

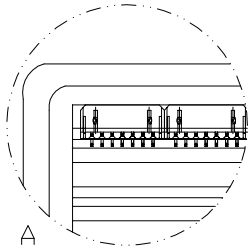
1、注意产品方向不可放反且需一致；
2、每10盘产品为一扎,一盘一盖，然后用PE膜缠捆；套入防水袋（2扎）
3、装箱与贴标签，注意产品不可少数、多数、方向需一致；
4、外箱包装均需贴对应产品标签，尾数箱需用不影响品质之物品填充,并注明尾数。





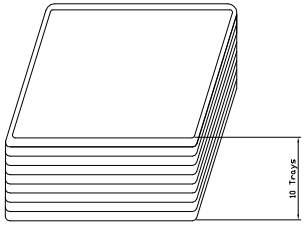
180度DIP摆放方向
（卡点朝上）

1680	84	2X12P
1920	96	2X11P
2160	108	2X10P
2400	120	2X9P
2640	132	2X8P
2880	144	2X7P
3360	168	2X6P
3840	192	2X5P
4560	228	2X4P
袋装		2X3P
		2X2P
		2X1P
PCS/Cartion	PCS/Tray	P0S



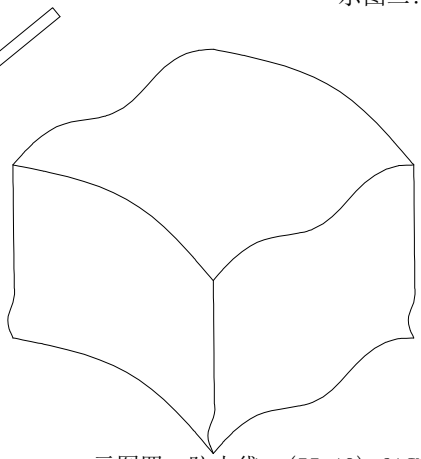
90度DIP摆放方向
（卡点朝下）

示图一(底盘):

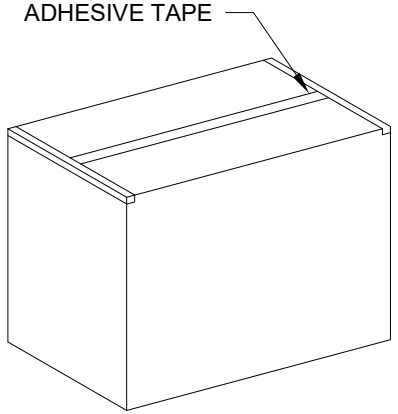


示图三 ： 10盘/扎

示图二：盖子(1盘一盖)



示图四：防水袋，(55+19)*61CM 四方袋(防水袋)（一袋/2扎）



示图五：纸箱35*28.5*32CM(一箱/2扎)

REV.	REVISION RECORD	DATE
A0	NEW RELEASE	

GENERAL TOLERANCES	
LINEAR	ANGLES
0.0±0.35	X°REF±6°
0.00±0.25	X°±3°
0.000±0.10	X°X' ±2°

UNIT: mm
SIZE: A4

SCALE: 1:1	NAME	DATE
APPROVED	Wang_jr	21.01.13
DESIGNER	Wang_jr	21.01.13
DRAWN	Wang_jr	21.01.13

PART.NO: C3030F9-2XX1XX0

DWG.NO: ENDE05

TITLE: WIRE TO WIRE, RECEPTACLE, PITCH 3.00mm, DIP TYPE,ASSEMBLY

万连科技 WanLian Teconology Co., Ltd

REV: A0

SHEET: 3/3