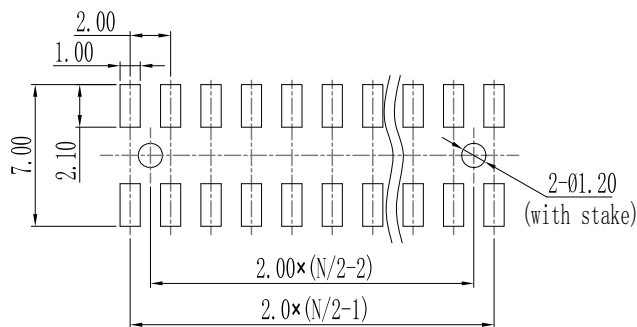
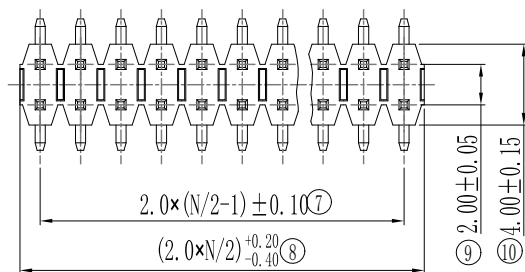
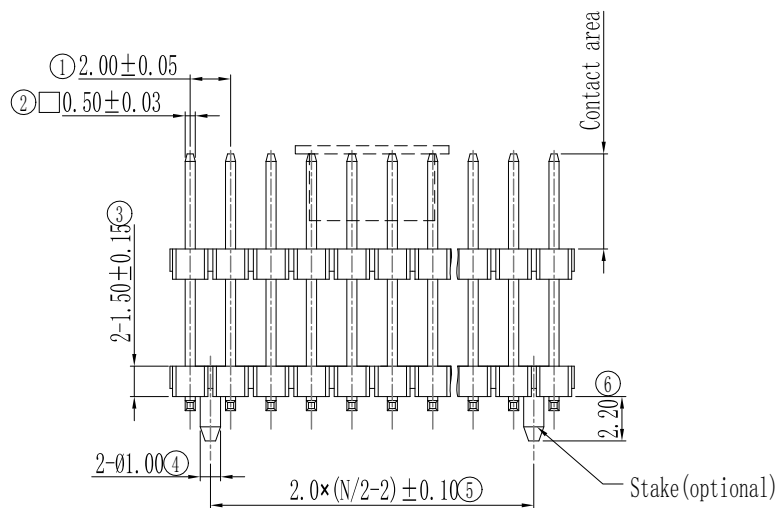
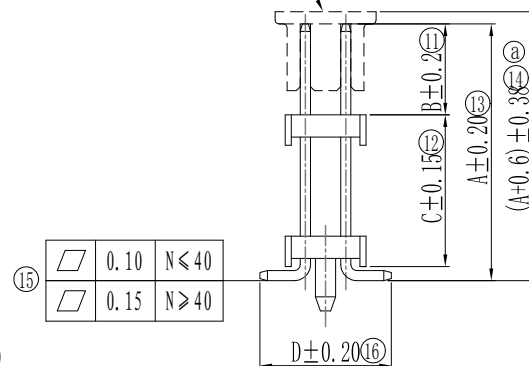




PCB LAYOUT
PCB TOLARENCE±0.05

Plast cover



①Performance characteristics:

1.Main body part material
Insulator:See part number rule
Contact terminal: Brass,1.27μm Ni under plated,
outer plating see part number rule

2.Electrical requirements:

Current rating: 3 A
Contact resistance: ≤20 mΩ
Insulation resistance: ≥5000 MΩ
Withstanding voltage: 1000 Vr.m.s, 1mA, 60s

3.Mechanical requirements

Retention: ≥4.5 N/pin

4.Environment specification

Working temperature: -55℃~+125℃
Humidity: ≤93% at 40℃
Resistance to soldering heat: 260℃±5℃, 10s

5.Packing & storing

Method of packing: 1)Tape&reel, outer box
2)Plastic bag,inner box,outer box
Storing condition: Temperature of -10℃~+40℃
below 80% relative humidity

6.Style of installation: SMT

7.To prevent the pollution of the environment product info
RoHS agreement:In line with the european union RoHS.

①②1229 - XX X - X X - X

Series code	Terminal number		Spec code					Spec code				Plating code			Insulator material & color	
	Without stake	4~42	Code	Definition				Code	Definition			Code	Definition		Code	Definition
	With stake	14,20,30,40		A	B	C	D		1	Contact area	Tail		3	LCP BLACK UL94V-0		
			1	12.50	4.50	7.50	6.50	0	Without stake,with cover,Packing with T&R			1	GOLD FLASH		X	Customized
			4	12.40	4.00	7.90	6.50	1	Without stake,without cover,Packing with bag			2	Au 0.25 μm			
			7	18.65	3.50	14.65	6.50	3	With stake,without cover,Packing with bag			5	GOLD FLASH	Sn3~5 μm		
(C)			8	7.80	4.00	3.00	6.50	5	With stake,with cover,Packing with T&R			6	Au 0.25 μm	Sn3~5 μm		
(D)			A	9.86	4.95	4.40	6.50	X	Customized			7	Au 0.38 μm	Sn3~5 μm		
(E)			D	20.90	3.50	16.90	6.50					8	Au 0.76 μm	Sn3~5 μm		
(F)			9	18.95	3.60	14.85	6.00									
(G)			X	Customized												

Unless otherwise specified tolerance:

X.	±0.50	X. °	±3°
.X	±0.38	.X°	±2°
.XX	±0.25		

g	1	369009	Huanjiang Xu	2019.02.28
l	1	352757	Huanjiang Xu	2018.11.29
e	1	287231	Huanjiang Xu	2018.03.07
Mark	NO.	File NO.	Signature	Date
DRAW			CHXIE	2008.12.05
CHK			Tim	2019.3.5
MAN				
STD			Spring	2019.3.6
APP			Alan	2019.3.6

2.00mm pitch double row
board spacers SMT

1229-XXX-XX-X

SL0. 1229. 100

Projection	Rev.	Weight	Scale
	A7		
All Dimensions in mm		Sheet 1 of 1	
 SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.			