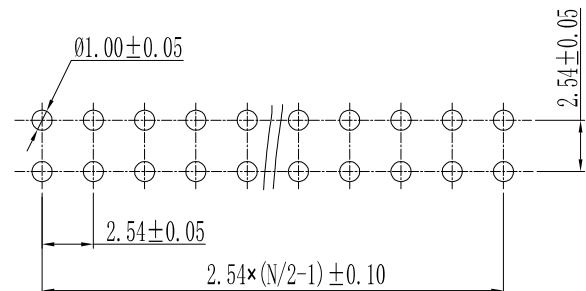
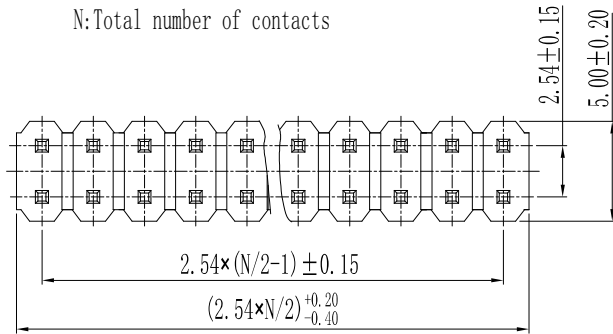


N: Total number of contacts



Performance characteristics:

- Main body part material
Insulator: See part number rule
Contact terminal: brass, 1.27 μ m Ni under plated, outer plating see part number rule
- Electrical requirements:
Current rating: 3 A
Contact resistance: ≤ 20 m Ω
Insulation resistance: ≥ 5000 M Ω
Withstanding voltage: 1000 Vr.m.s, 1ma, 60s
- Mechanical requirements
Retention: ≥ 10 N/pin
- Environment specification
Working temperature: -55 $^{\circ}$ C~+125 $^{\circ}$ C
Humidity: $\leq 93\%$ at 40 $^{\circ}$ C
Resistance to soldering heat: 245 $^{\circ}$ C $\pm 5^{\circ}$ C, 10s(PBT insulator)
260 $^{\circ}$ C $\pm 5^{\circ}$ C, 10s(PPS&LCP insulator)
- Packing & storing
Method of packing: plastic bag, inner box, outer box
Storing condition: temperature of -10 $^{\circ}$ C~+40 $^{\circ}$ C below 80% relative humidity
- Style of installation: solder PCB installation
- To prevent the pollution of the environment product info
RoHS agreement: In line with the european union RoHS.

1244 - XX X - X X - X

Series code	terminal number 04~80	Spec code	Spec code	Plating code	Insulator material & color
		Code	Code	Code	Code
		Definition	Definition	Definition	Definition
		1 32.80 24.00 3.00 5.00	0 Solder tail	1 Gold flash	1 PBT black UL94V-0
		2 13.90 7.50 3.20 5.00	X Customized	5 Gold flash	2 PPS black UL94V-0
		7 44.50 33.00 3.00 16.50		6 Au 0.25 μ m	3 LCP black UL94V-0
		8 43.20 33.00 3.00 17.75		7 Au 0.38 μ m	X Customized
		X Customized		8 Au 0.76 μ m	
				X Customized	

Unless otherwise specified tolerance:

X.	± 0.50	X.°	$\pm 3^{\circ}$
.X	± 0.38	.X°	$\pm 2^{\circ}$
.XX	± 0.25		

①	2	337933	James Zhang	2018.09.20
Mark	NO.	File NO.	Signature	Date
DRAW			Tim lv	2010.09.30
CHK				
MAN				
STD				
APP				

2.54mm pitch double row
three housing straight pin

1244-XXX-XX-X

SLO.1244.100

Projection	Rev.	Weight	Scale
	A1		
Sheet 1		1 of 1	
SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.			