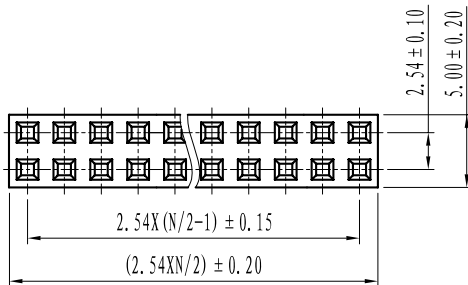
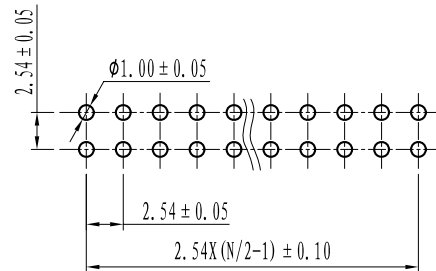


Double row

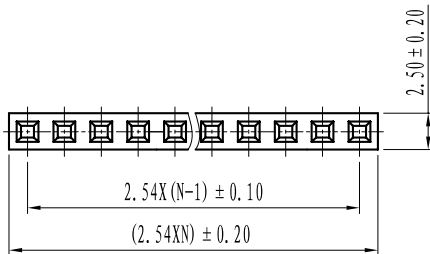
Single row



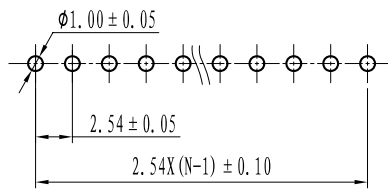
Double row



PCB LAYOUT



Single row



PCB LAYOUT

Performance characteristics:

1.Main body part material

Insulator:See part number rule

Contact terminal: phosphor bronze,1.27μm Ni under plated,
outer plating see spec list

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

Insertion force: ≤1.8 N/pin

Extraction force: ≥0.3 N/pin

4.Environment specification

Working temperature: -55℃~+125℃

Humidity: ≤93% at 40℃

Resistance to soldering heat: 245℃±5℃, 10s (PBT material)

260℃±5℃, 10s (LCP material)

5.Packing & storing

Method of packing: tray, outer box

Storing condition: temperature of -10℃~+40℃
below 80% relative humidity

6.Style of installation: solder pcb installation

7.To prevent the pollution of the environment product info

RoHS agreement:content

1262 - XX X - X X - X

Series No.		Terminal number		Spec code		Spec code		Plating code			Insulator material & color	
		Single row 01~40		Code	Definition	Code	Definition	Code	Definition		Code	Definition
		Double row 04~80			A	1	Single row spring plate	1	Contacts	Tail	1	PBT BLACK UL94V-0
				1	3.00				GOLD FLASH		3	LCP BLACK UL94V-0
				2	3.50	2	Double row spring plate	2	Au 0.25 μm	GOLD FLASH		
				X	Customized			3	Au 0.38 μm	GOLD FLASH		
								4	Au 0.76 μm	GOLD FLASH		
								5	Au GOLD FLASH	Sn		
								6	Au 0.25 μm	Sn		
								7	Au 0.38 μm	Sn		
								8	Au 0.76 μm	Sn		
								9	Au 0.076 μm	GOLD FLASH		
								B	Sn			