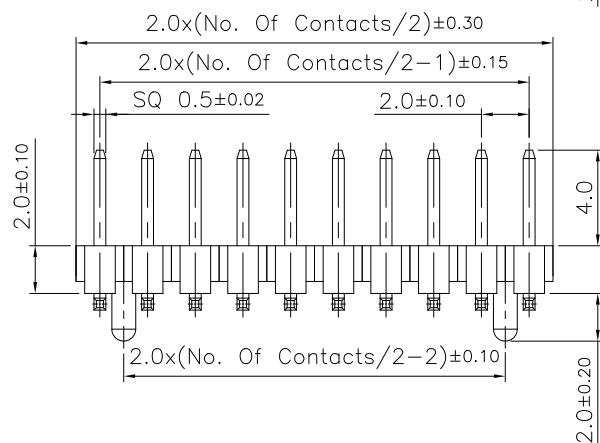
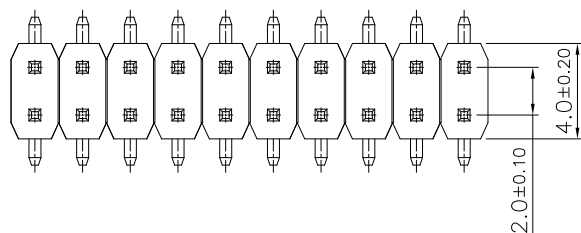
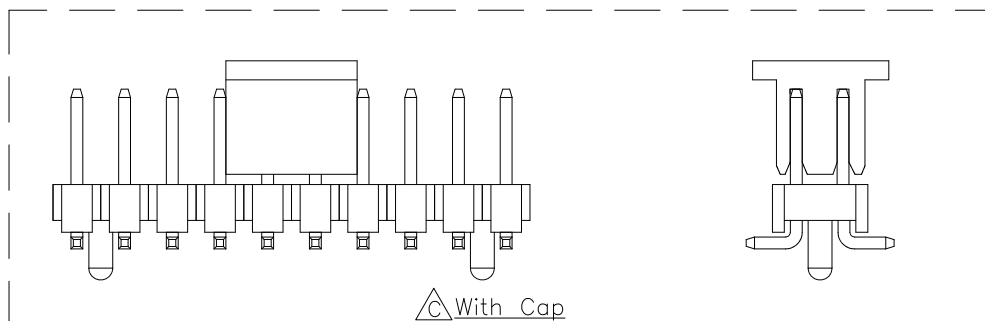
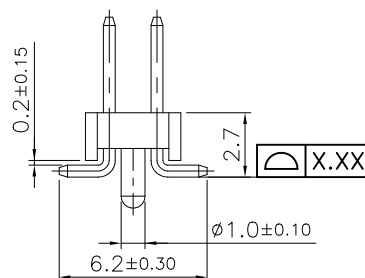




Pin.No	Coplanarity
4-30P	 0.10
32-40P	 0.12



△ With Cap

Specifications:

Current Rating: 2.0A AC/DC

Voltage Rating: 250V AC/DC

Contact Resistance: 20m ohm Max.

Insulation Resistance: 1000M ohm Min.

Withstanding Voltage: 500V AC/Minute

Operating Temperature Range: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

Materials and Finish:

Insulator: High Temperature Plastic (Nylon 6T UL94V-0)

Insulator Color: Ivory

Contact: Copper Alloy

Plated: Gold/Tin/Selective Gold Plated

How to Order:

2208SM-XXX-XX

—CH:Peg+Cap+Tape&Reel

CE:Peg+Cap+Tube $\triangle_C$

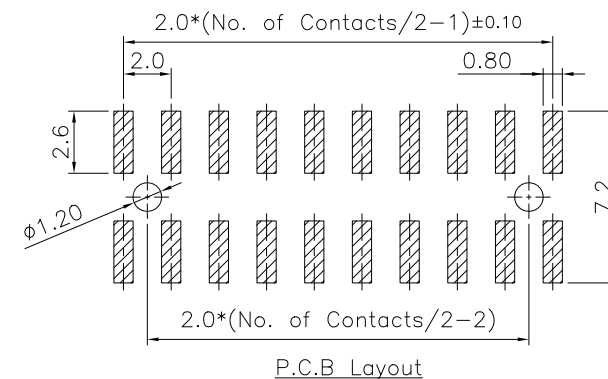
—G:Gold Plated

T: Tin Plated

SG:Selective Gold Plated

—No. of Contacts

—SMD Type



P.C.B Layout

active 

RoHS Compliant

F				DRAWN: Miller Yu	GENERAL TOLERANCE: .X=±0.20 .XX=±0.15	 Neltron Industrial Co., Ltd.		
E								
D				CHECKED: Jerry Chen	UNIT: MM	DESCRIPTION: 2.0mm Pin Header SMD Type Double Rows		SIZE A4
C	10—JUL—2025	Add Packing Option	Yizhen Lee		SCALE: 1:1			
B	31—OCT—2019		Jamie Wang	APPROVAL:	SHEET: 1/1	PART NO: 2208SM—XXX—XX 		
A	05—FEB—2015		Miller Yu					
REV	DATE	FILE	BY	Mike Wu	PROJECTION: 			

A

E

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