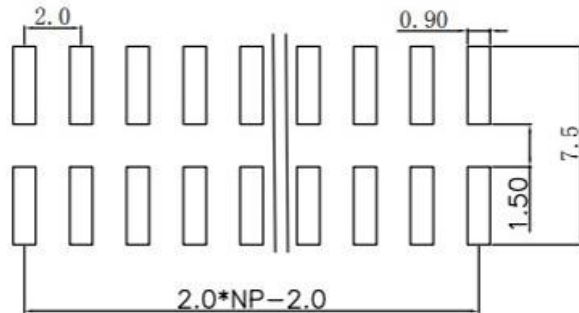
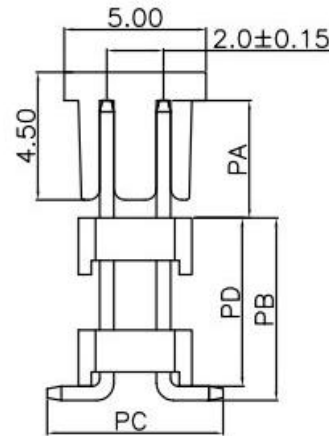
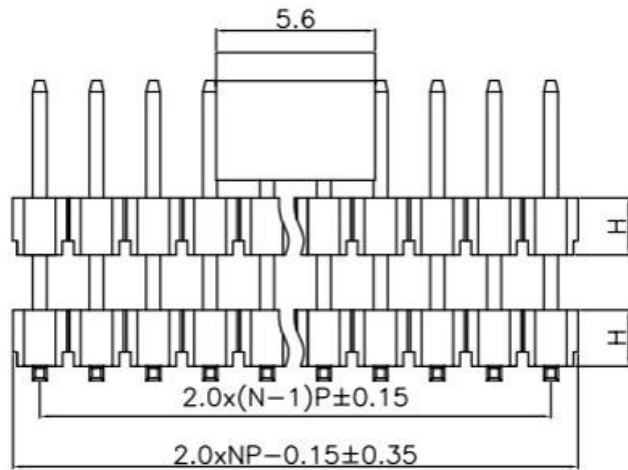
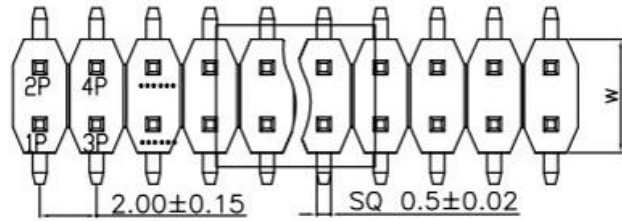


RoHS

REV	ECN NO	DESCRIPTION	DATE	NAME
A		NEW		



PCB LAYOUT

Specifications

1. Current Rating: 2.0Amps
2. Insulation Resistance: 1000 MΩ min.
3. Dielectric withstanding Voltage: 500V AC/DC
4. Contact Resistance: 20 mΩ max.
5. Operating Temperature: -40°C to +105°C
6. Contact Material: Brass
7. Insulation Material: As follows, UL94V-0, Black
8. Plated: Au Over Ni

Ordering Information

Insulation Height*Wide (H*W)	NO. of Pins Per Row: 1-50P	Insulation Material Option:	Contact Plating	Serial NO. 01-69	Packing
Option: 10=1.0*2.0 15=1.5*2.3 25=2.54*5.0		1=PBT 2=PPS 3=NY6T 4=LCP 5=NY66 6=Customized 7=NY46 8=NY9T	0=0.8" Gold 1=Au1" Gold 2=Au1.5" Gold 3=Au2" Gold 4=Au3" Gold 5=Au5" Gold 6=Customized 7=Gold/Tin 8=Tin		A=PE Bag B=Tube C=Tray D=Reel

ITEM	PD	PC	PB	PA	H	Pin Length
Standard	6.00	6.50	6.50	4.20	2.00	12.40
Alternate						

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STANDARD TOLERANCE (EXCEPT SPECIFIED)			
LINER	ANGLES		
.0	±0.30	0.°	±3°
.00	±0.20	.0°	±2°
.000	±0.10	.00°	±1°

TITLE	PH2.00mm Pin Header Dual Row SMT	DRAWN BY	YTT	16.02.03
PART NO		CHECKED BY		
DRAWING NO		APPROVED BY		
SCALE	1:1	UNIT	mm	PAGE 1/1
				SIZE A4