

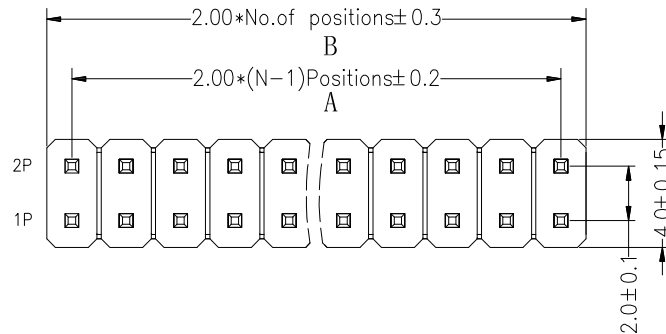
4

3

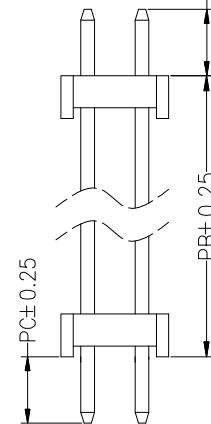
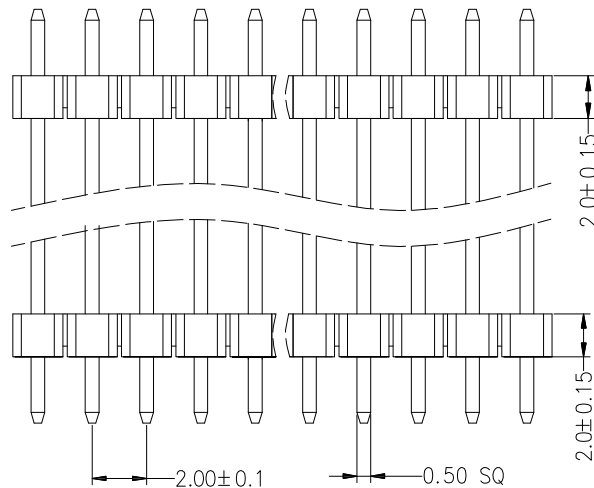
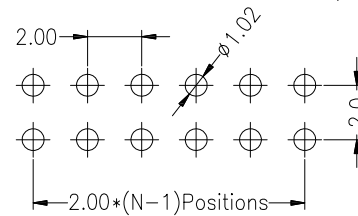
2

1

REVISION DATA				
REV	ECN	DESCRIPTION	DATE	APPROVED



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE ± 0.05)



Dimension antitheses list			
ITEM	PA	PB	PC
Alternate	3.00	24.70	3.00

SPECIFICATIONS

Rated Current:1.5AMP

Contact Resistance:20mΩ Max

Withstand Voltage:1000V AC/DC

Insulation Resistance:1000MΩ Min

Operation Temperature:-40°C to +105°C

Contact Material:Brass

Contact Plating:Au Over Ni

Insulator Material:Polyester(UL94V-0)

Standard: PA6T

Max.Processing Temp: 230°C for 30-60 seconds
(260°C for 10 seconds)

Poles	PART NO.	Dimensions	
		A	B
4	SR.M20D04AS.06	2.00	4.00
6	SR.M20D06AS.06	4.00	6.00
8	SR.M20D08AS.06	6.00	8.00
10	SR.M20D10AS.06	8.00	10.00
12	SR.M20D12AS.06	10.00	12.00
14	SR.M20D14AS.06	12.00	14.00
16	SR.M20D16AS.06	14.00	16.00
18	SR.M20D18AS.06	16.00	18.00
20	SR.M20D20AS.06	18.00	20.00
22	SR.M20D22AS.06	20.00	22.00
24	SR.M20D24AS.06	22.00	24.00
26	SR.M20D26AS.06	24.00	26.00
28	SR.M20D28AS.06	26.00	28.00
30	SR.M20D30AS.06	28.00	30.00
32	SR.M20D32AS.06	30.00	32.00
34	SR.M20D34AS.06	32.00	34.00
36	SR.M20D36AS.06	34.00	36.00
--	--	--	--
80	SR.M20D80AS.06	78.00	80.00



深圳市新瑞科技有限公司
SHENZHEN SINRUI TECHNOLOGY CO.,LTD

TOLERANCE:	PROJECTON		TITLE: PH2.0 PIN HEADER DUAL PLASTICS DOUBLE ROW STR DIP L30.7	
ANGLE 1.0°	DATE	2021.12.23		
X.XXX ±0.05	DRAWN	<i>sxl</i>	PART NO: SR.M20DXXAS.06	
X.XX ±0.10	CHECKED	<i>Mary</i>	DRAWING NO:	
X.X ±0.15	APPROVED		REV: A	UNIT: mm
X. ±0.20			SCALE: 1:1	SIZE: A4

4

3

2

1