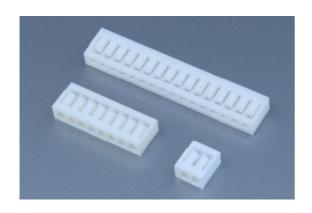
10113

Pitch 2.0mm Board In Connectors



PERFORMANCE

Electrical Rating: 額定電壓電流 AC/DC 250V 1A

Insulation Resistance: $1000M\Omega$ min.

Withstanding Voltage: 800V AC/minute

Temperature Range: -25°C~+85°C

適用溫度



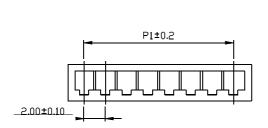
HOUSING

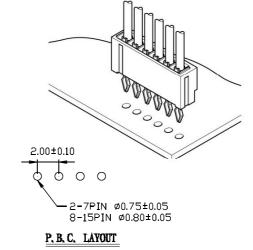
Part No.: P101132~P1011316

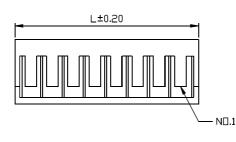
Material: Nylon 94V-0

Suitable Contact: : 10113BS-2

Applicable Wire: AWG#24~30 適用電線







3.40±0.2	20 I
	6.058±0.20

									Unit:mm
Part No.	POS.	L	P1	Pack.	Part No.	POS.	L	P1	Pack.
P101132	2	5.20	2.00	1000	P1011310	10	21.20	18.00	1000
P101133	3	7.20	4.00	1000	P1011311	11	23.20	20.00	1000
P101134	4	9.20	6.00	1000	P1011312	12	25.20	22.00	1000
P101135	5	11.20	8.00	1000	P1011313	13	27.20	24.00	1000
P101136	6	13.20	10.00	1000	P1011314	14	29.20	26.00	1000
P101137	7	15.20	12.00	1000	P1011315	15	31.20	28.00	1000
P101138	8	17.20	14.00	1000	P1011316	16	33.20	30.00	1000
P101139	9	19.20	16.00	1000					

Behave in conformity with continual product development policy, SinSheng (STM) reserves the right of specification changing of contents described in this catalogue atany time and without priornotice. Please contact the salesdepartment nearby for most u 由於底品持續開發的政策,信應(STM)(有限時變更本日錄所述之場格且不審視前近知的權利·請連集業務處查到最新的途出資訊



TERMINAL

Part No.: 10113BS-2

Thickness: 0.20mm

銅板厚度

Material: Brass 材質

Surface Treatment: Tin-plated 表面處理

Applicable Wire: AWG#24~30 適用電線

Insulation O.D.: 0.80~1.20mm

Suitable Housing: P101132~P1011316

Suitable PCB Hole: 0.80 ± 0.05 mm

配合PC板孔徑

Thickness: 0.80~1.60mm

Packing: 10,000PCS(Reel)

包裝數量

PERFORMANCE

Electrical Rating: 額定電壓電流 AC/DC 250V 1A

Insulation Resistance: $1000M\Omega$ min.

Withstanding Voltage: 800V AC/minute

Temperature Range: -25°C~+85°C

適用溫度



