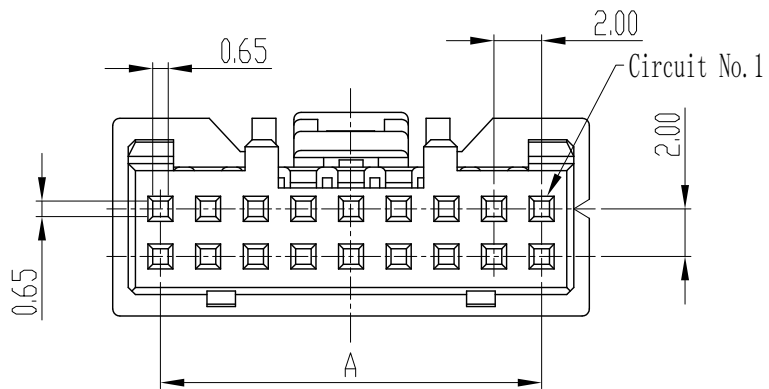
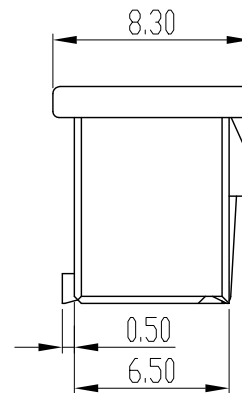
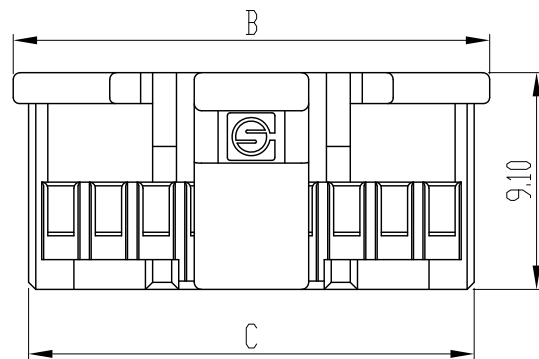




Part No.	Circuit	A	B	C
13312016	2*8	14.00	18.00	16.7
13312018	2*9	16.00	20.00	18.7



④ Performance characteristics:

1.Main body part material

Insulator: Glass-filled PA66 Natural UL94V-0

2.Electrical requirements:

Voltage rating: 250 V

Insulation resistance: $\geq 1000 \text{ M}\Omega$

Withstanding voltage: 800 Vr.m.s, 1mA, 60s

3.Mechanical requirements

Wire gauge: AWG#22~26, Wire Insulation Diameter: 1.5mm Max.

Retention force: 20N/Pin Min.

Durability times: 10 times

4.Environment specification

Working temperature: $-40^{\circ}\text{C} \sim 105^{\circ}\text{C}$

Humidity: $\leq 93\%$ at 40°C

5.Packing & storing

Method of packing: Plastic bag, inner box, outer box

Storing condition: Temperature of $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$

below 80% relative humidity

6.Style of installation: Applicable for crimp cable installation

7.To prevent the pollution of the environment product info

RoHS agreement: In line with the European Union RoHS.

Unless otherwise specified tolerance:

X.	± 0.50	X. °	$\pm 3^{\circ}$
.X	± 0.38	.X °	$\pm 2^{\circ}$
.XX	± 0.25		

					2.0mm Pitch PUD Dual-Row wafer Female housing	SLO. 1331.003			
④	1	584533	An. Cheng	2022.08.17		Projection	Rev.	Weight	Scale
Mark	NO.	File NO.	Signature	Date			A1		
DRAW		An. Cheng 2021.08.10							
CHK		Tim 2022.9.15							
MAN		xyltu 2022.09.16							
STD		Alan 2022.09.16			13312016	All Dimensions in mm		Sheet 1 of 1	
APP					13312018	 SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.			