

建议防水圈规格（材质硅橡胶）

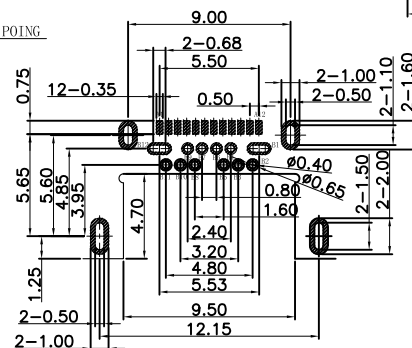
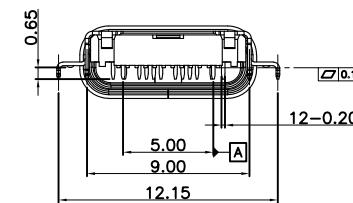
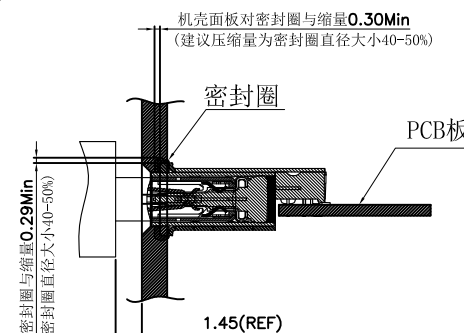


Diagram illustrating the dimensions for the bottom shell and center height of a shell and tube heat exchanger. The diagram shows a cross-section of the heat exchanger with the following dimensions labeled:

- $1.40(\text{BOTTOM SHELL OF SHELL})$: Dimension for the bottom shell of the shell.
- $0.31((\text{CENTER HEIGHT}))$: Dimension for the center height of the shell.



组装面板后公母头对插示意图

NOTES:

1. MATERIAL: SEE "TABLE 1";
2. FINISH: SEE "TABLE 1";
3. ELECTRICAL :
 - 3-1.CONTACT CURRENT RATING :
5A(VBUS PIN 1.5A/PIN),
5A(GND PIN 1.25A/PIN MAX),0.25A/PIN(OTHER PIN).
 - 3-2.INSULATION RESISTANCE :
100 MEGAOHMS MIN. AT 250VDC.
 - 3-3.DIELECTRIC WITHSTANDING VOLTAGE :
100VAC MIN.
 - 3-4.LOW LEVEL CONTACT RESISTANCE :
INITIAL 40mΩ MAX.
AFTER 50mΩ MAX.
- 4.MECHANICAL CHARACTERISTICS :
 - 4-1. MATING FORCE: 5~20N.
 - 4-2. UNMATING FORCE: 8~20N(INITIAL),6~20N(AFTER 10000 CYCLES);
 - 4-3.DURABILITY : 10,000 MATING CYCLES.
 - 4-4.OPERATING TEMPERATURE :-40°C TO +80°C

⑧	GLUE WATER	1	EPOXY	BLACK;	
⑦	Shell-2	1	Stainless steel	NI PLATING;	T=0.20mm
⑥	Shell-1	1	Stainless steel	NI PLATING;	T=0.20mm
⑤	GND PLATE	1	Stainless steel	NI PLATING;	T=0.10mm
④	MID PLATE	1	Stainless steel		T=0.15mm
③	Terminal-B	12	铜合金	Au:15u* PLATING;	T=0.12mm
②	Terminal-A	12		Au:15u* PLATING;	T=0.12mm
①	Housing	1		Black	
NO.	PART NAME	QTY	MATERIAL	DESCRIPTION	REMARK



版本	修改事項	修改日期

單位: mm		繪圖	設計	審核	核准
比例:		DRAWING	DESIGNED	CHECKED BY	APPROVAL BY
公差: .X ±0.35 .XX ±0.25 .XXX ±0.15		JOHNY	JOHNY	LUKE	JAMES
日期: 2017/03/28					

版本: REV. 0