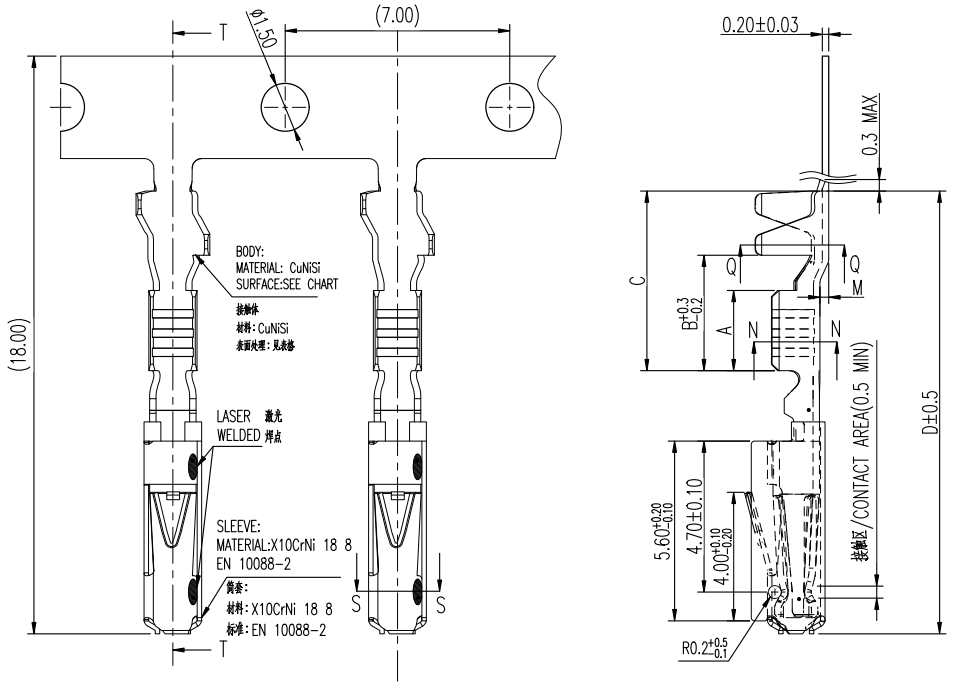
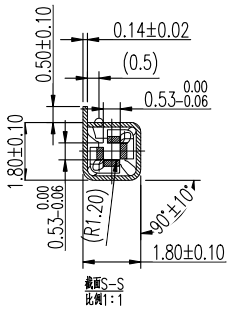
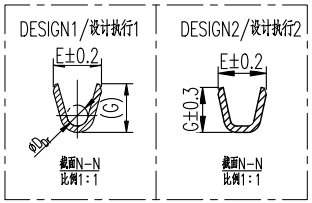
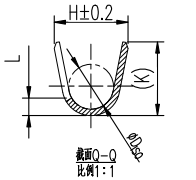
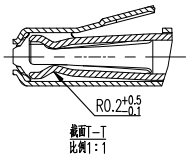
REV	DESCRIPTION	DESIGN	APPROVAL	DATE
A0	NEW VERSION	Berry	Ray	2025/07/17
A1	变更电镀规格描述和包装方向	Huang	Ray	2026/04/08
A2	变更电镀规格描述，增加Ⓒ电镀规格和包装方向	Huang	Ray	2026/04/24











NOTES:

1. Material/材质:
   Body/主体: CuNiSi T=0.20mm;
   Sleeve/筒套: X10CrNi 18 8 T=0.14mm;
2. A2 A1 Surface/表面处理:
   Body/主体:
   A2 Ⓐ Hot-dip-Tin plated 1um Min./热浸锡 1um Min.
   Ⓑ The entire area has a Ni base layer of 0.25um Min, Ag plating 3um Min on the contact area, and Tin plating 0.8~2.0um on the other areas.
   /全区镍底0.25um Min,接触区镀银3um Min,其他区域镀锡0.8~2.0um.
   A2 Ⓒ The entire area has a Ni base layer of 0.25um Min, Au plating 1.8um Min on the contact area, and Tin plating 0.8~2.0um on the other areas.
   /全区镍底0.25um Min,接触区镀金1.8um Min,其他区域镀锡0.8~2.0um.
   Ⓓ Overall nickel underplate 1~3um, with gold plating 0.075um Min on the contact area.
   /全区镀镍底1~3um,接触区镀金 0.075 um Min.
   Ⓔ Overall nickel underplate 1~3um, with Bright tin plating 4 um Min .
   /全区镀镍底1~3um，镀亮锡 4 um Min .
   Ⓕ Overall nickel plating 0.75um Max.
   /全区镀镍 0.75 um Max.
   A2 Ⓖ The entire area has a Ni base layer of 0.25um Min, Au plating 0.025um on the contact area, and Tin plating 0.8~2.0um on the other areas.
   /全区镍底0.25um Min,接触区镀金0.025um,其他区域镀锡0.8~2.0um.
3. Contact surface should not have burrs,Other areas burrs 0.10mm Max.
   端子接触面不能有毛刺，其他区域毛刺不能超过0.10mm;
4. RoHS Compliance
   产品符合RoHS;
5. Coding Principles: See Table-1
   编码原则见表-1

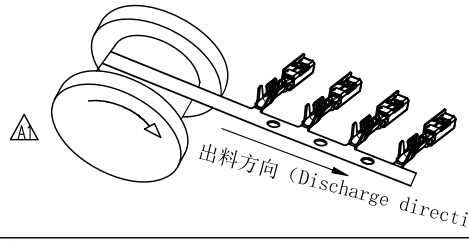


TABLE:

P/N	A	B	C	D	E	G	H	K	L	M	D_{ISO}	D_{Dr}	Wire Size Range /适配线径(mm^2)	Designgn/设计执行	Surface/表面处理
91T0-08311															Ⓒ
91T1-00114	2.5	3.7	5.4	13.7	1.5	1.4	2	1.9		0	1.1	0.65	0.13~0.17 (LV 112-4)	2	Ⓑ
922-063-1004															Ⓐ
922-063-5083	A2														Ⓖ
922-063-5003															Ⓒ
91T1-00113	2.5	3.7	5.4	13.7	1.5	1.5	2	2		0	1.1	0.65	0.08~0.22mm²	1	Ⓑ
922-063-1003															Ⓐ
922-063-5082	A2														Ⓖ
91T1-00023															Ⓒ
91T1-00011	2.5	3.6	5.6	13.7	1.8	1.8	2.3	2.3	0.6	0.2	1.4	0.8	0.25~0.35mm²	1	Ⓑ
922-063-1001															Ⓐ
922-063-5081	A2														Ⓖ
922-063-8071															Ⓕ
922-063-1071															Ⓔ
922-063-5002	2.8	3.8	5.6	13.7	2.0	2.1	2.7	2.9	0.7	0.2	1.6	1.0	0.5~0.75mm²	1	Ⓓ
91T1-00021															Ⓒ
91T1-00014															Ⓑ
922-063-1002															Ⓐ

ANGULAR TOLERANCE ±1°

ALL	±0.2
UNITS:	mm

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Guangdong JiDe Precision Electronics Co.,Ltd

广东济德精密电子有限公司

TITLE: 0.63 mm socket contact	PART NO. SEE TABLE
APPD:	DWG NO: C-91T1-00011
CHKD:	
DRAW:	

SCALE	SHEET	REV.
1:1	1/1	A2