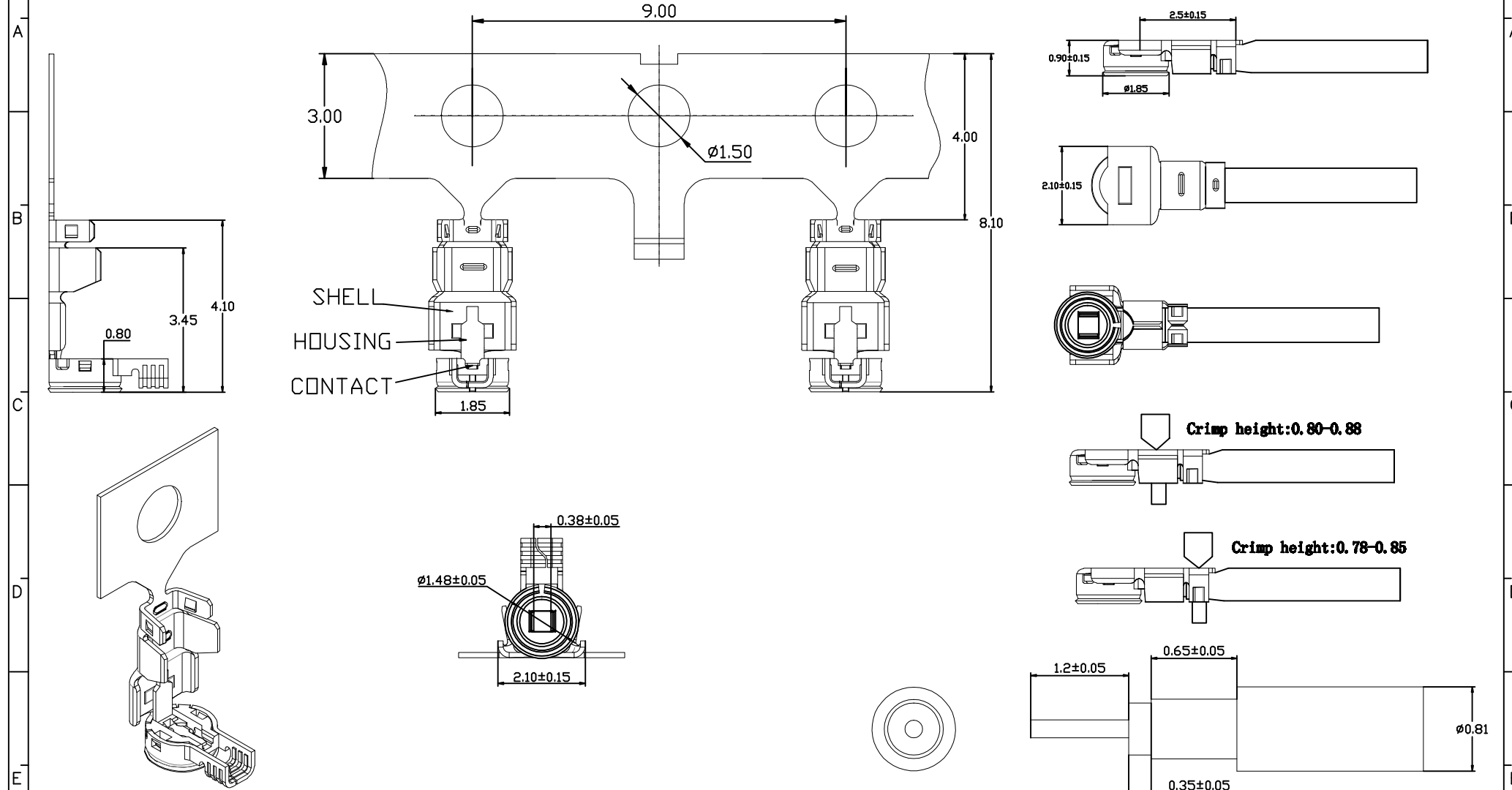


# 非汽车件

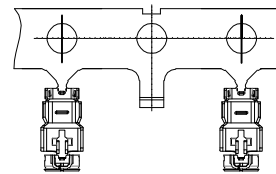
变更目的	变更内容	修改人	修改日期	客户版本	内部版本
新产品	新增款	Jason	2014.5.20	A	A0
优化产品结构	1. 圆孔由圆形变更为方形, 尖角片由圆半圆变更为两平行尖角 2. 焊口直径由 $\phi 1.48 \pm 0.05$ 或 $\phi 1.48 \pm 0.05$	Jason	2014.6.26	B	A1



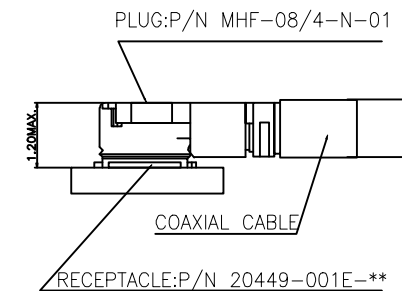
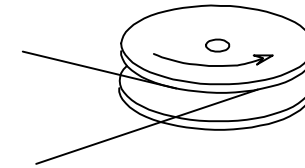
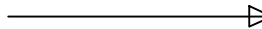
3	SHELL	COPPER ALLOY	GOLD PLATED OVER NI
2	CONTACT	COPPER ALLOY	GOLD PLATED OVER NI
1	HOUSING	PA66	UL94-0
NO	NAME	MATERIAL	DESCRIPTION

UNITS: mm		PART NO.:			
X.±	X'.±	KS-MHF-08/4-N-01			
.X±0.2	.X'±0.1	APPD:	DWG NO.: MHF-08/4-N-01		
.XX±0.10	.XX'±	CHKD:	SCALE	SHEET	REV.
.XXX±	.XXX'±	DR:	NONE	1/2	B

非汽车件



PACKAGE DIRECTION



NOTES:

1. PERFORMANCE

1-1. ELECTRICAL CHARACTERISTICS;

- 1-1-1.VOLTAGE RATING: 60V AC/DC
- 1-1-2.CURRENT VS. TEP. RISE: 0.3A AC/DC,30°C RISE Max;
- 1-1-3.CONTACT RESISTANCE : INITIAL 20 MILLIOHMS Max;  
AFTER ENVIRONMENTAL : 25 MILLIOHMS Max;
- 1-1-4.INSULATION RESISTANCE: 500 MEGOHMS Min.
- 1-1-5.DIELECTRIC WITHSTANDING VOLTAGE : 200V AC/Minute
- 1-1-6.VSWR : 1.5Max AT 6GHz

1-2. MECHANICAL CHARACTERISTICS;

- 1-2-1.MATING FORCE AND UNMATING FORCE,SEE ITEM  
MATING FORCE: 2.5Kgf Max.  
UNMATING FORCE: 0.2Kgf Min.
- 1-2-2.DURABILITY: 30 TIMES

1-3. ENVIRONMENT CHARACTERISTICS;

- 1-3-1.OPERATING TEMPERATURE : -30°C TO +80°C;
- 1-3-2.STORAGE TEMPERATURE : -45°C TO +85°C;

2. CABLE RETENTION FORCE: 0.8Kgf Min

3. HARMFUL MATERIAL CONTROL PLEASE FOLLOW RoHS COMPLIANT.

3	SHELL	COPPER ALLOY	GOLD PLATED OVER NI
2	CONTACT	COPPER ALLOY	GOLD PLATED OVER NI
1	HOUSING	PA66	UL94-0
NO	NAME	MATERIAL	DESCRIPTION

UNITS: mm		PART NO.:	昆山康信电子科技有限公司 Kunshan Kangxin Electronics Technology Co., Ltd.						
X.±	X <sup>c</sup> ±	KS-MHF-08/4-N-01							
.X±0.2	.X <sup>c</sup> ±0.1	APPD:	DWG NO.:						
.XX±0.10	.XX <sup>c</sup> ±	CHKD:	MHF-08/4-N-01						
.XXX±	.XXX <sup>c</sup> ±	DR:	<table border="1"> <tr> <td>SCALE</td> <td>SHEET</td> <td>REV.</td> </tr> <tr> <td>NONE</td> <td>2/2</td> <td>B</td> </tr> </table>	SCALE	SHEET	REV.	NONE	2/2	B
SCALE	SHEET	REV.							
NONE	2/2	B							