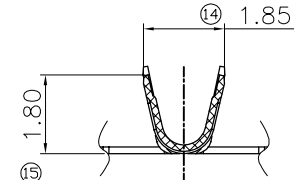
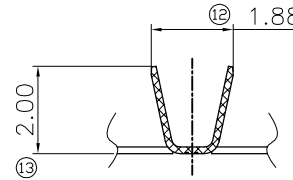
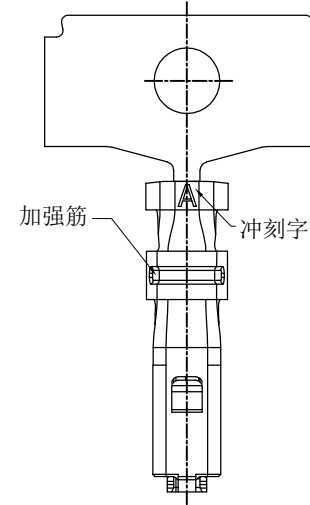
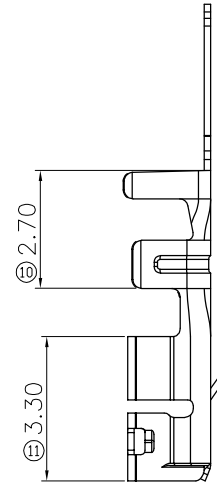
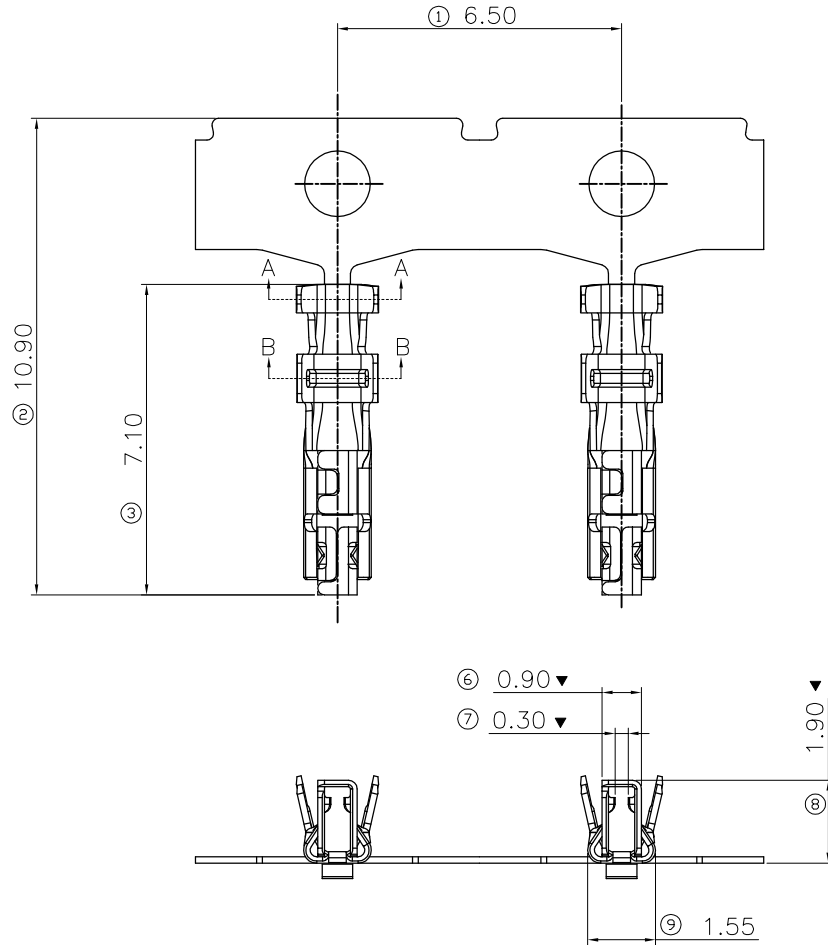


ACAD GENERATED DRAWING. DON'T CHANGE BY HAND

REV.	DATE	ECN.NO	MODIFY.CONTENT
A0	2024.05.06		初版发行



Section:A-A

Section:B-B

Specifications:

- MATERIAL:C5191 T=0.15±0.01mm,
- Electrical Characteristics:
 - APPLICABLE WIRE:AWG.#22-#26
 - Voltage rating:125V AV/DC(rms)
 - Current rating:3A AC/DC
 - Withstanding voltage:500VAC/minute
 - Insulation resistance:1000 MΩ min
 - Contact resistance:20mΩ max
 - PinRetention Force: 1Kgf/PIN MIN
- Working Temp:-40°C~+125°C
- Storage Temperature: -25°C~+85°C 70%R.H.Max.(No Condensation)
- MAJOR DIMENSION:▼
- Products meet ROHS environmental requirements

产品代码TR:Terminal简写

产品间距:2.00mm

36:带内扣端子

01:磷铜C5191

51:镍底,整体镀亮锡

PART NO.

TR2003601**201

01: 预留码

2: 表示卷装

GENERAL TOLERANCE				UNITS	
SELECT	1	2	3	mm	
TOL					
ON.					
X.XXX	±0.10	±0.15	±0.20		
X.XX	±0.15	±0.20	±0.25		
X.X	±0.20	±0.25	±0.30		
X.	±0.25	±0.30	±0.50		
ANGLE	±2°				

NAME(INTENDED USE)	
Pitch 2.0mm	
PART NO.(INTENDED USE)	
TR2003601**201	
APPD:	
CHKD:	
DR:	
Frank	

ATOM ® 深圳市爱特姆科技有限公司 SHENZHEN ATOM TECHNOLOGY CO.,LTD.		
TITLE: Customer DRAWING FOR Pitch 2.0mm 带内扣 铆线端子		
DWG NO.: ATOM-A09700		
	SCALE	SHEET
1:1	1/1	REV.
		A0