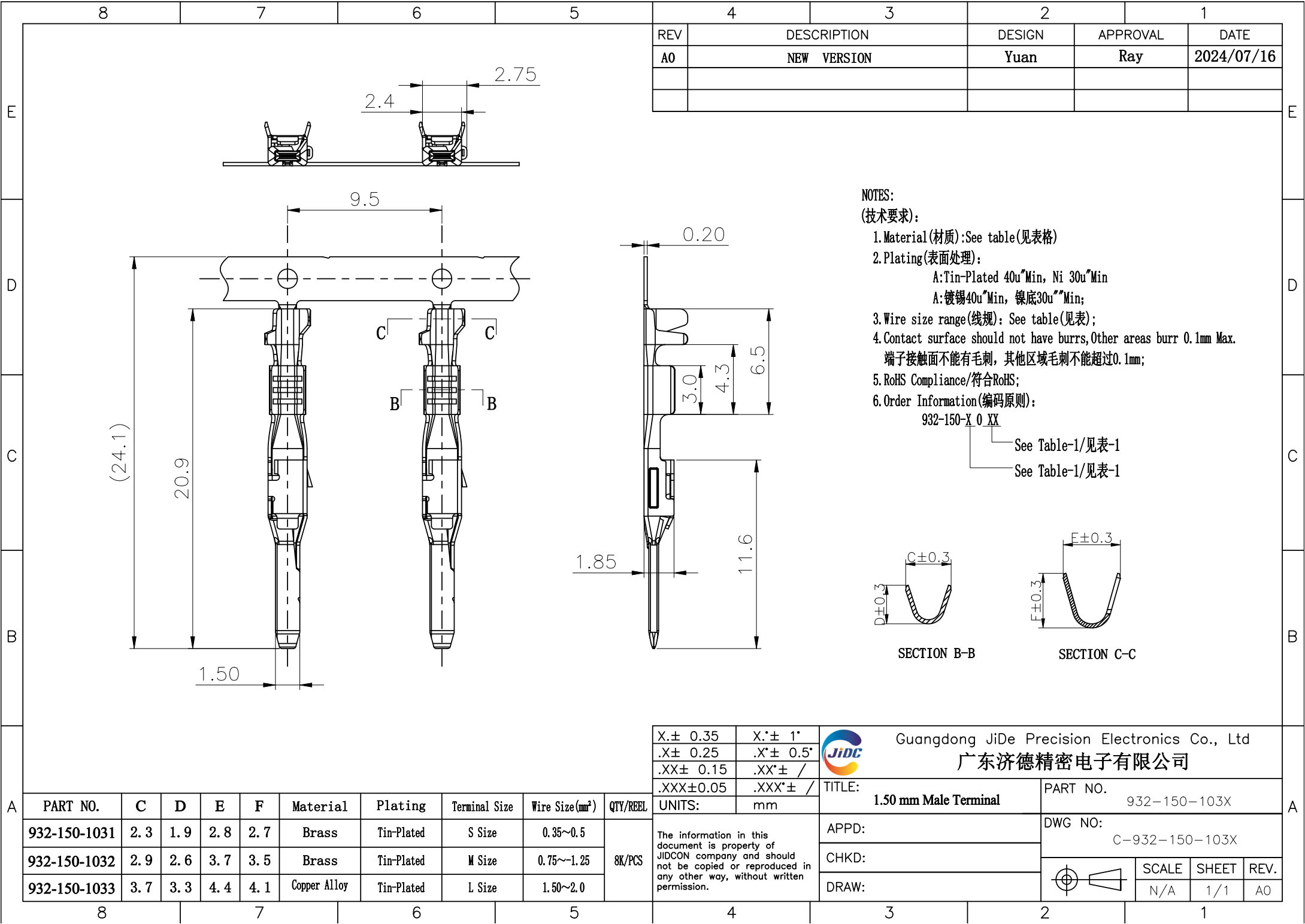
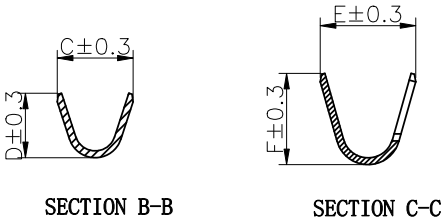




REV	DESCRIPTION	DESIGN	APPROVAL	DATE
A0	NEW VERSION	Yuan	Ray	2024/07/16

- NOTES:
(技术要求):
1. Material (材质): See table (见表格)
 2. Plating (表面处理):
A: Tin-Plated 40u"Min, Ni 30u"Min
A: 镀锡40u"Min, 镍底30u"Min;
 3. Wire size range (线规): See table (见表);
 4. Contact surface should not have burrs, Other areas burr 0.1mm Max.
端子接触面不能有毛刺, 其他区域毛刺不能超过0.1mm;
 5. RoHS Compliance / 符合RoHS;
 6. Order Information (编码原则):
932-150-X 0 XX
See Table-1 / 见表-1
See Table-1 / 见表-1



A										X.± 0.35 .X± 0.25 .XX± 0.15 .XXX±0.05	X.*± 1* .X*± 0.5* .XX*± / .XXX*± /	 Guangdong JiDe Precision Electronics Co., Ltd 广东济德精密电子有限公司					A			
	PART NO.	C	D	E	F	Material	Plating	Terminal Size	Wire Size(mm²)	QTY/REEL	UNITS:	mm	TITLE: 1.50 mm Male Terminal		PART NO. 932-150-103X					
	932-150-1031	2.3	1.9	2.8	2.7	Brass	Tin-Plated	S Size	0.35~0.5	8K/PCS	The information in this document is property of JIDCON company and should not be copied or reproduced in any other way, without written permission.		APPD:		DWG NO: C-932-150-103X					
	932-150-1032	2.9	2.6	3.7	3.5	Brass	Tin-Plated	M Size	0.75~1.25				CHKD:		 SCALE N/A SHEET 1/1 REV. AO					
	932-150-1033	3.7	3.3	4.4	4.1	Copper Alloy	Tin-Plated	L Size	1.50~2.0				DRAW:							
	8			7			6			5		4		3		2		1		