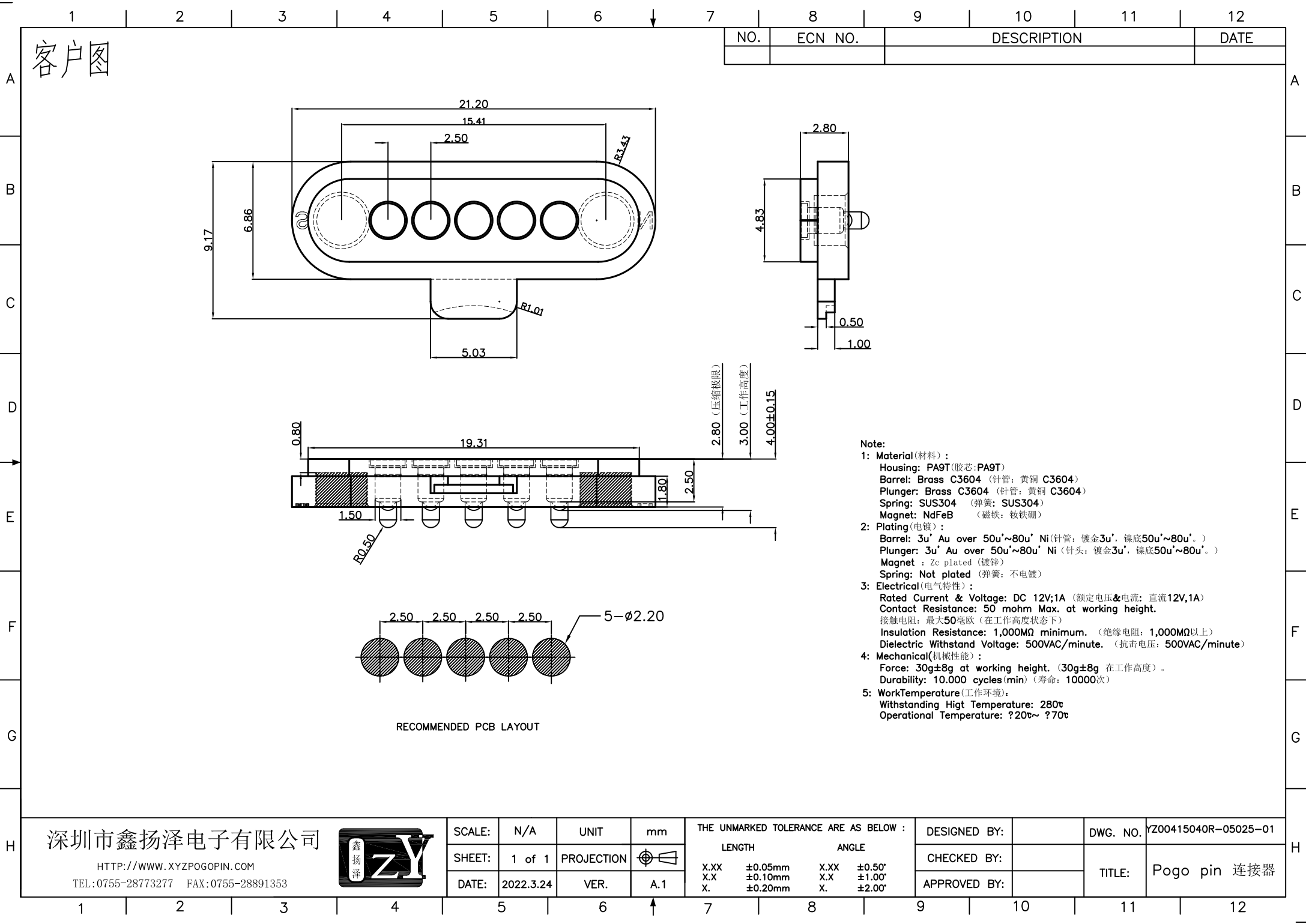
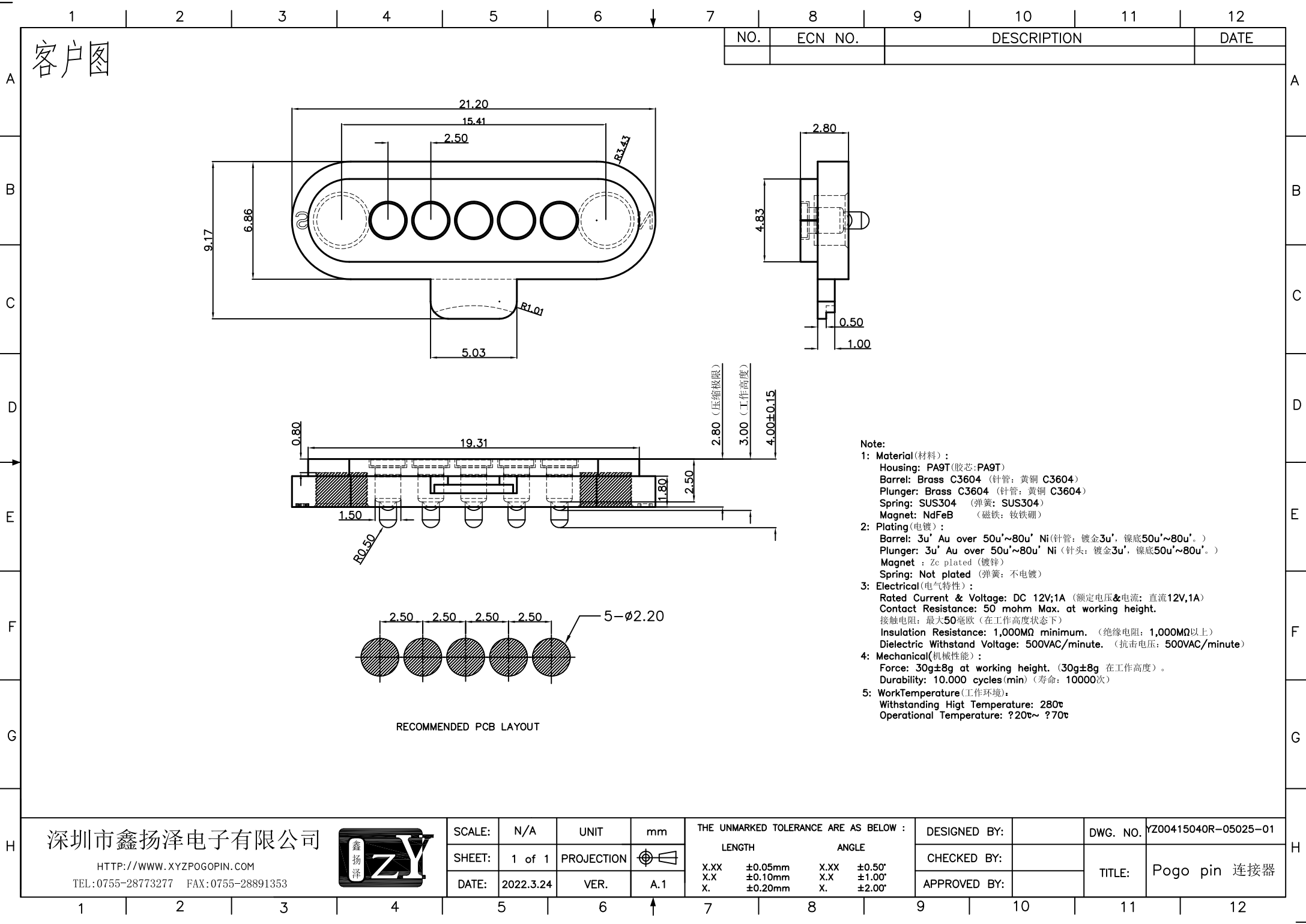
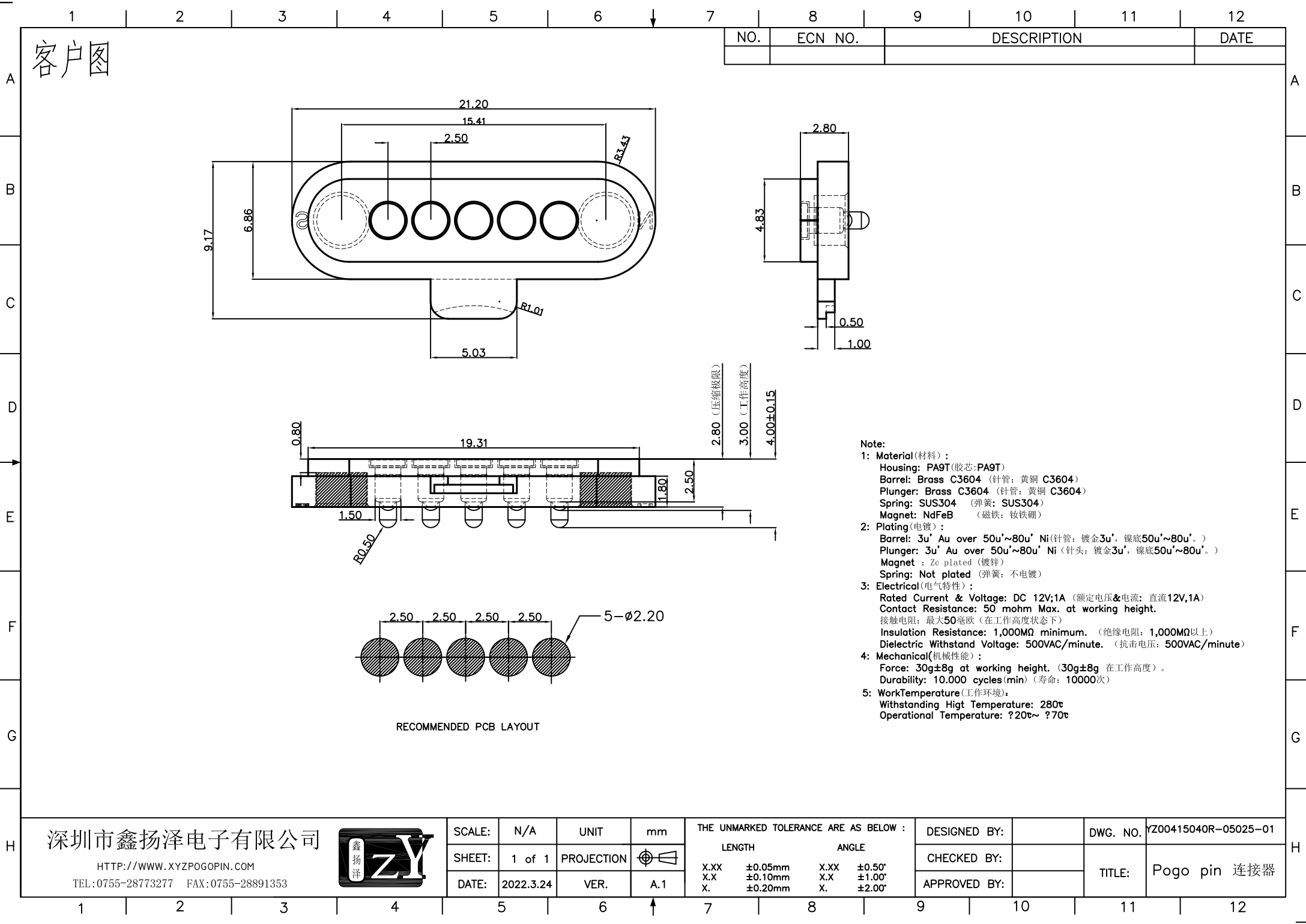
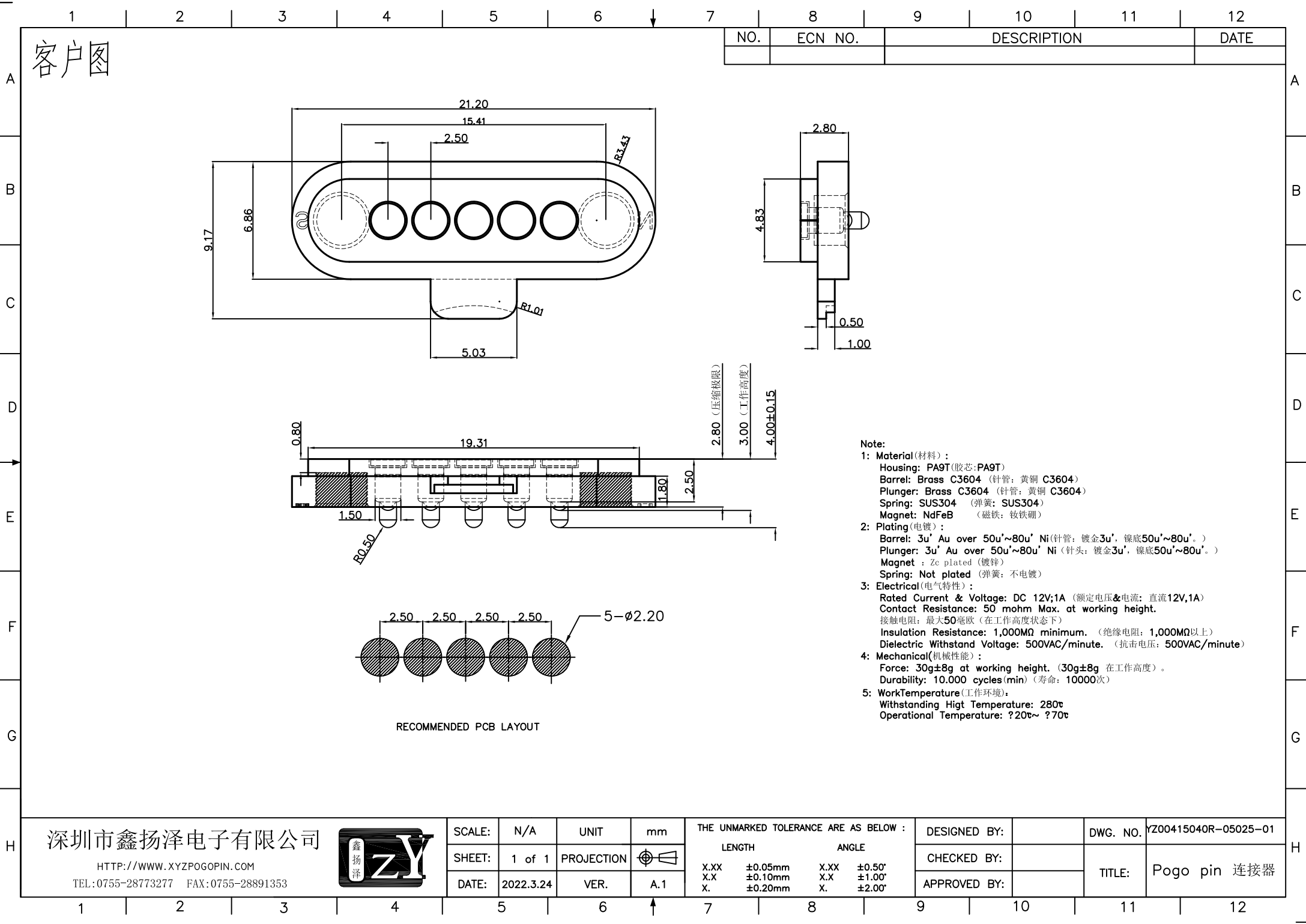


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A	客户图							<table border="1"><tr><td>NO.</td><td>ECN NO.</td><td>DESCRIPTION</td><td>DATE</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>		NO.	ECN NO.	DESCRIPTION	DATE					B	C	D	E	F	G	H																									
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The technical drawing includes three main views: Top View: Shows a rectangular component with rounded ends. Dimensions include overall length 21.20mm, inner length 15.41mm, width 9.17mm, and hole diameter 2.50mm. Radii R1.43 and R1.01 are indicated. Side View: Shows the profile of the component with dimensions 2.80mm (top), 4.83mm (middle), and 0.50mm / 1.00mm (bottom). Recommended PCB Layout: Shows five circular contact points arranged horizontally with a pitch of 2.50mm between centers. The total width is 12.50mm. A note indicates "5-ø2.20".								Note: 1: Material(材料) : Housing: PA9T(胶芯:PA9T) Barrel: Brass C3604 (针管:黄铜 C3604) Plunger: Brass C3604 (针头:黄铜 C3604) Spring: SUS304 (弹簧:SUS304) Magnet: NdFeB (磁铁:钕铁硼) 2: Plating(电镀) : Barrel: 3u' Au over 50u'~80u' Ni(针管:镀金3u',镍底50u'~80u'.) Plunger: 3u' Au over 50u'~80u' Ni(针头:镀金3u',镍底50u'~80u'.) Magnet : Zc plated (镀锌) Spring: Not plated (弹簧:不电镀) 3: Electrical(电气特性) : Rated Current & Voltage: DC 12V;1A (额定电压&电流:直流12V,1A) Contact Resistance: 50 mohm Max. at working height. 接触电阻: 最大50毫欧 (在工作高度状态下) Insulation Resistance: 1,000MΩ minimum. (绝缘电阻: 1,000MΩ以上) Dielectric Withstand Voltage: 500VAC/minute. (抗冲击电压: 500VAC/minute) 4: Mechanical(机械性能) : Force: 30g±8g at working height. (30g±8g 在工作高度)。 Durability: 10,000 cycles(min)(寿命: 10000次) 5: WorkTemperature(工作环境): Withstanding Higt Temperature: 280℃ Operational Temperature: ?20℃~ ?70℃																																									
<table border="1"><tr><td>深圳市鑫扬泽电子有限公司</td><td rowspan="3"></td><td>SCALE:</td><td>N/A</td><td>UNIT</td><td>mm</td><td colspan="2">THE UNMARKED TOLERANCE ARE AS BELOW :</td><td>DESIGNED BY:</td><td></td><td>DWG. NO.</td><td>YZ00415040R-05025-01</td></tr><tr><td>HTTP://WWW.XYZPOGOPIN.COM</td><td>SHEET:</td><td>1 of 1</td><td>PROJECTION</td><td></td><td colspan="2">LENGTH ANGLE X.XX ±0.05mm X.XX ±0.50° X.X ±0.10mm X.X ±1.00° X. ±0.20mm X. ±2.00°</td><td>CHECKED BY:</td><td></td><td>TITLE:</td><td>Pogo pin 连接器</td></tr><tr><td>TEL:0755-28773277 FAX:0755-28891353</td><td>DATE:</td><td>2022.3.24</td><td>VER.</td><td>A.1</td><td colspan="2"></td><td>APPROVED BY:</td><td></td><td></td><td></td></tr></table>								深圳市鑫扬泽电子有限公司		SCALE:	N/A	UNIT	mm	THE UNMARKED TOLERANCE ARE AS BELOW :		DESIGNED BY:		DWG. NO.	YZ00415040R-05025-01	HTTP://WWW.XYZPOGOPIN.COM	SHEET:	1 of 1	PROJECTION		LENGTH ANGLE X.XX ±0.05mm X.XX ±0.50° X.X ±0.10mm X.X ±1.00° X. ±0.20mm X. ±2.00°		CHECKED BY:		TITLE:	Pogo pin 连接器	TEL:0755-28773277 FAX:0755-28891353	DATE:	2022.3.24	VER.	A.1			APPROVED BY:											
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