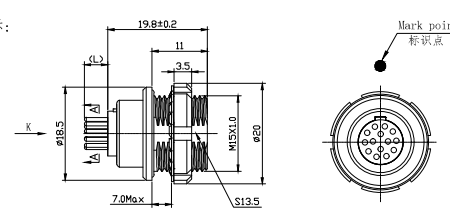
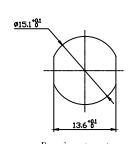
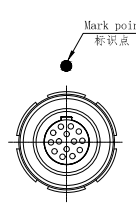


<p>1) Product main performance/产品主要性能指标:</p> <p>Operating Temperature/工作温度: -55℃~200℃ Humidity(max)/最大潮湿: <=95% [at 60 deg C / 140 F] Shielding /屏蔽性能: 75dB(10MHz) 40dB(1GHz) Salt Spray Corrosion/盐雾: 96hr P op (max)/最大环境压力: 60 bar (870 psi)</p> <p>Mechanical data/机械特性:</p> <p>Vibration/振动: 15g[10Hz~2000Hz] Shock Resistance/冲击: 100g[6ms] Endurance (Shell)/机械寿命: 5000次</p> <p>2. 电气性能</p> <p>Insert Configuration/针芯配置: 2T.314 14Low Voltage Pin Size/接触件直径: $\varnothing 0.7\text{mm}$ Contact resistance接触电阻: $\leq 12.5\text{m}\Omega$ Insulation resistance/绝缘电阻: 5000MΩ (测试电压500V(DC)) Withstand voltage/耐压: 875V(AC) Rated working current额定工作电流: 6.5A L(mm): 3.6mm</p> <p>Other Specification/其它规格:</p> <p>Contact PIN/接触体: Gold plated Tin bronze/锡青铜镀金 Housing Material/外壳材质: Chrome plated brass/铜镀铬珠格 Other metal spare parts/其余金属件: Nickel plated brass/铜镀镍 Insulator material/绝缘材料: PPS IP Rating/防护等级: IP68(闭合状态) *ALL MATERIALS ARE RoHS COMPLIANT/所有材料均符合RoHS要求.</p>	  <p>Panel cut-outs 建议安装开孔尺寸</p>  <p>view K K面孔位排列</p>	<p>APPROVED BY: 2024.6.20 DESIGNED BY: 2024.6.20 CHECKED BY: 2024.6.20 DRAWN BY: 2024.6.20</p> <p>MEVILLIAN 美易连电子科技(深圳)有限公司 Meiyilian electronic technology(shenzhen)Co. Ltd.</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>#02</td> <td>名称</td> <td>2T-ZE固定式插座</td> </tr> <tr> <td>0206</td> <td>物料编号</td> <td>2T-ZE Fixed socket</td> </tr> <tr> <td>SIZE: 14.1</td> <td>型号</td> <td>ZEG. 2T. 314. CLN</td> </tr> <tr> <td>SIZE: 34</td> <td>物料编号</td> <td></td> </tr> <tr> <td>REV版本</td> <td>A1</td> <td>DATE: 1.01.1</td> </tr> </table>	#02	名称	2T-ZE固定式插座	0206	物料编号	2T-ZE Fixed socket	SIZE: 14.1	型号	ZEG. 2T. 314. CLN	SIZE: 34	物料编号		REV版本	A1	DATE: 1.01.1
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SIZE: 34	物料编号																
REV版本	A1	DATE: 1.01.1															

PCB cut-outs(A-A)			
2 D \varnothing 0.8mm	3 D \varnothing 0.8mm	4 D \varnothing 0.8mm	5 D \varnothing 0.8mm
6 D \varnothing 0.8mm	7 D \varnothing 0.8mm	8 D \varnothing 0.8mm	10 D \varnothing 0.8mm
12 D \varnothing 0.7mm	14 D \varnothing 0.7mm	16 D \varnothing 0.7mm	18 D \varnothing 0.7mm
19 D \varnothing 0.7mm	26 D \varnothing 0.7mm	32 D \varnothing 0.7mm	