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					变更内容描述	变更原因	ECN编号																																																																							
					更新FCCI D:2AYUO-DSDR04B																																																																									
A	5051001022 M141 机身贴纸 技术要求: 尺寸: 48.6*21.3mm 材质: 哑银PET贴纸(消银龙) 50# 工艺: 哑膜 公差: L(长)*W(宽):±0.1mm 粘度: 高黏 不可移 (贴于机身) 印刷: 单黑																																																																													
B	Potensic ATOM SE Drone Model: DSDR04B Powered by Battery: 7.2V~2500mAh, 1000h Manufacturer: Shenzhen Deepsea Excellence Technology Co., Ltd. Address: 5th Floor, Building 7, Hongta High-tech Park, Keyi 4th Road, Shiyao Street, Baoan District, Shenzhen EC REP: C-Crosslink GmbH, Mainzer Landstr. 66, 66329 Frankfurt am Main UK REP: DST Co., Ltd. Fifth Floor 3 Gower Street, London, WC1E 6HA, UK MADE IN CHINA FCC ID: 214-113187 FCC ID: 2AYUO-DSDR04B CE UK CA 0 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1)This device may not cause harmful interference, and (2)This device must accept any interference received, including interference that may cause undesired operation. S/N二维码 DSDR04B00XXXXXXXX S/N码(二维码+文字) 印刷/尺寸: 10*10mm, 虚线框不印刷 SN: DSDR04B00XXXXXXXX 字体字号: Arial Regular 3pt SN序列号要求: DSDR04B00XXXXXXXX (依采购提供的SN范围) 二维码: 根据编码规则印刷,内容为SN码 SN: DSDR04B00XXXXXXXX 五位流水码(00001~99999) 生产年(年份后2位)+月(1~9ABC)																																																																													
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	线性尺寸的极限偏差数值 (mm) <table><tr><th rowspan="2">公差等级</th><th colspan="8">尺寸分段</th></tr><tr><th>>0.5-3</th><th>>3-6</th><th>>6-30</th><th>>30-120</th><th>>120-400</th><th>>400-1000</th><th>>1000-2000</th><th>>2000-4000</th></tr><tr><td>f 精密级</td><td>±0.05</td><td>±0.05</td><td>±0.1</td><td>±0.15</td><td>±0.2</td><td>±0.3</td><td>±0.5</td><td>—</td></tr><tr><td>m 中等级</td><td>±0.1</td><td>±0.1</td><td>±0.2</td><td>±0.3</td><td>±0.5</td><td>±0.8</td><td>±1.2</td><td>±2</td></tr><tr><td>c 粗糙级</td><td>±0.2</td><td>±0.3</td><td>±0.5</td><td>±0.8</td><td>±1.2</td><td>±2</td><td>±3</td><td>±4</td></tr><tr><td>v 最粗级</td><td>—</td><td>±0.5</td><td>±1</td><td>±1.5</td><td>±2.5</td><td>±4</td><td>±6</td><td>±8</td></tr></table>				公差等级	尺寸分段								>0.5-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	f 精密级	±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	—	m 中等级	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	c 粗糙级	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3	±4	v 最粗级	—	±0.5	±1	±1.5	±2.5	±4	±6	±8	Potensic 深海集团 <table><tr><td>产品型号:</td><td>M141-Atom</td><td>文件种类:</td><td>机身贴纸</td><td>物料编码:</td><td>5051001022</td></tr><tr><td>版本:</td><td>V02</td><td>制作人:</td><td>Li Wu</td><td>单位:</td><td>MM</td></tr><tr><td>图纸比例:</td><td>1 : 1</td><td>审核人:</td><td>Johnny Zhang</td><td>日期:</td><td>2022.11.28</td></tr></table>			产品型号:	M141-Atom	文件种类:	机身贴纸	物料编码:	5051001022	版本:	V02	制作人:	Li Wu	单位:	MM	图纸比例:	1 : 1	审核人:	Johnny Zhang	日期:	2022.11.28
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