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|   | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2 | 3 | 4 | 5 | 6 | 7 | 8 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |
| A |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |   |   |   |   |   |   | A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |  |
| B |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |   |   |   |   |   |   | B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |  |
| C | <div><div><div><div><div>SUNMI</div><div>D2s KDS</div><div>数据处理终端 Data Processing Terminal</div><div>产品名称：数据处理终端<br/>PRODUCT NAME: Data Processing Terminal<br/>产品型号/MODEL: L3561<br/>制造商：上海商米科技集团股份有限公司<br/>Shanghai Sunmi Technology Co., Ltd.<br/>SID:xxxxxxxxx<br/>Double Display:15.6\CPU:MSM8937\<br/>Memory:2GB\Flash:16GB\Camera:<br/>Face\Network:wifi\Adapter:CN\Print-<br/>er:58/80\ Scanner:Zebra\OS:SUNMI<br/>CN\Logo:SUNMI</div><div><div><div></div></div><div>CMIIT ID: 2021AP16744</div><div><div></div></div></div><div>X XXXXXX XXXXXX</div><div>中国制造<br/>Made in China</div><div>所有技术信息以实物性能为准，商米保留最终解释权。<br/>All technical information is subject to the actual performance,<br/>if you have questions please contact the seller.<br/>地址:上海杨浦区淞沪路388号创智天地7号楼505室<br/>官网: www.sunmi.com 服务电话: 400-6666-509<br/>Address: Songhu Road No.388,7 KIC,Room 505,Shanghai,China.<br/>Web: www.sunmi.com</div></div></div><div><div><div><div><div>SUNMI</div><div>D2s KDS</div><div>数据处理终端 Data Processing Terminal</div><div>产品名称：数据处理终端<br/>PRODUCT NAME: Data Processing Terminal<br/>产品型号/MODEL: L3561<br/>制造商：上海商米科技集团股份有限公司<br/>Shanghai Sunmi Technology Co., Ltd.<br/>SID:xxxxxxxxx<br/>Double Display:15.6\CPU:MSM8937\<br/>Memory:2GB\Flash:16GB\Camera:<br/>Face\Network:wifi\Adapter:CN\Print-<br/>er:58/80\ Scanner:Zebra\OS:SUNMI<br/>CN\Logo:SUNMI</div><div><div><div></div></div><div></div><div><div></div></div></div><div>X XXXXXX XXXXXX</div><div>中国制造<br/>Made in China</div><div>所有技术信息以实物性能为准，商米保留最终解释权。<br/>All technical information is subject to the actual performance,<br/>if you have questions please contact the seller.<br/>地址:上海杨浦区淞沪路388号创智天地7号楼505室<br/>官网: www.sunmi.com 服务电话: 400-6666-509<br/>Address: Songhu Road No.388,7 KIC,Room 505,Shanghai,China.<br/>Web: www.sunmi.com</div></div></div><div><div><div><div><div>SUNMI</div><div>D2s KDS</div><div>数据处理终端 Data Processing Terminal</div><div>产品名称：数据处理终端<br/>PRODUCT NAME: Data Processing Terminal<br/>产品型号/MODEL: L3561<br/>制造商：上海商米科技集团股份有限公司<br/>Shanghai Sunmi Technology Co., Ltd.<br/>SID:xxxxxxxxx<br/>Double Display:15.6\CPU:MSM8937\<br/>Memory:2GB\Flash:16GB\Camera:<br/>Face\Network:wifi\Adapter:CN\Print-<br/>er:58/80\ Scanner:Zebra\OS:SUNMI<br/>CN\Logo:SUNMI</div><div><div><div></div></div><div>FCC ID: 2AH2SD2SKDS<br/>IC: 22621-D2SKDS<br/>This device complies with part 15 of<br/>the FCC Rules. Operation is subject<br/>to the following two<br/>conditions:(1)This device may not<br/>cause harmful<br/>interference, and(2) this device<br/>must accept any interference<br/>received, including interference<br/>that may cause undesired<br/>operation.<br/><div><div></div></div></div><div>X XXXXXX XXXXXX</div><div>中国制造<br/>Made in China</div><div>所有技术信息以实物性能为准，商米保留最终解释权。<br/>All technical information is subject to the actual performance,<br/>if you have questions please contact the seller.<br/>地址:上海杨浦区淞沪路388号创智天地7号楼505室<br/>官网: www.sunmi.com 服务电话: 400-6666-509<br/>Address: Songhu Road No.388,7 KIC,Room 505,Shanghai,China.<br/>Web: www.sunmi.com</div></div></div></div></div></div></div></div></div></div> |   |   |   |   |   |   |   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |  |  |
| D |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |   |   |   |   |   |   | D                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |  |
| E | <div>技术要求</div> <div>1. 材质：80g铜版纸不干胶+可打印哑膜</div> <div>2. 尺寸：75*70mm，公差+/-0.2mm，R：0.5mm；</div> <div>3. 表面处理：无；</div> <div>4. 标签空白处可打印黑色碳带；</div> <div>5. 要求：印刷、打印内容都能承受15s蘸有水的棉布擦拭及15s蘸有汽油的棉布擦拭后，<br/>标记仍应清晰，印刷内容不应轻易被刮掉（橡皮擦耐磨15s）；</div> <div>6. 包装要求：卷装。</div> <div>7. 商米物料编码：M04030344</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |   |   |   |   |   |   |   | <div><div><div><div><div>25</div><div>3</div><div><div></div></div><div>SN: xxxxxxxxxxxx</div></div><div>阿里巴巴普惠体 (Regular) /4Pt</div><div>6.5</div><div><div></div></div><div>xxxxxxx</div><div>阿里巴巴普惠体 (Regular) /4.7Pt</div><div>6</div><div><div></div></div><div>xxxxx</div><div>阿里巴巴普惠体 (Regular) /4.5Pt</div><div>15</div><div><div></div></div><div>IS 13252(PART 1):2010/<br/>IEC 60865-1:2005</div><div>10</div><div>8</div><div><div></div></div><div>6.3</div><div><div></div></div><div>6</div><div><div></div></div><div>7.2</div><div><div></div></div><div>5</div></div></div></div> |  |  |  |
| F | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2 | 3 | 4 | 5 | 6 | 7 | 8 | F                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  |  |

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|-------|------------------|-------|-------------|
| SUNMI |                  |       |             |
| 制 图   | 刘镛铭              |       |             |
| 图纸名称  | D2s KDS收款机--外箱标签 |       |             |
| 供 应 商 | 德龙               | 供应商料号 | 12681608-00 |
| 发行日期  | 2021/12/31       |       | 单位 mm       |
| 变更原因  |                  |       | 版本 1.0      |

|       |                  |       |             |        |
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