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| A | RSAG8.807.6835 | | 70.0 | | | 4-R1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| B | <p>技术要求:</p> <p>1. 尺寸要求</p> <p>1.1. 未注尺寸公差按照《GB/T 1804-2000一般公差未注公差的线性和角度尺寸的公差》M级精度执行；</p> <p>1.2. 尺寸检验环境：温度：15℃~35℃； 相对湿度：25%~90%RH；</p> <p>2. 材料要求</p> <p>2.1. 材质和背胶使用《Q/RSAG J03.200标签类物料技术规范》中0.075mmPET基材+日东500双面胶方案；</p> <p>2.2. 表面印刷油墨材料，要求不具有导电性能，电气性能上表现阻抗为无穷大；</p> <p>3. 外观及表面处理要求</p> <p>3.1. 印刷内容严格按图示排列，铭牌印刷成白底黑字，图中所有字符内容、大小、位置严格按照电子版文件制作，印刷文字要求清晰，不易擦除，无污损、无划痕等缺陷；</p> <p>3.2. 版式排布要求为2个/联；</p> <p>3.3. “~”符号符合《GB/T 5465.2-2008》的标准要求；</p> <p>3.4. 制件边缘裁切光滑、无毛刺等缺陷；</p> <p>4. 可靠性要求：</p> <p>4.1. 可靠性要求符合《Q/RSAG J03.200标签类物料技术规范》；</p> <p>5. 环保要求</p> <p>5.1. 材料及粘接剂应符合《Q/RSAG J15.002 化学物质限制要求》；</p> <p>6. 包装及仓储要求</p> <p>6.1. 包装及贮存要求请参考《Q/RSAG J03.200 标签类物料技术规范》；</p> <p>7. 其它</p> <p>7.1. 最低贴标温度-10℃，寒冷季节在标签使用前需要提前24小时将标签放在10℃以上环境中，保证标签温度恢复到接近10℃。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| I | | | <table border="1"> <tr> <td>镀涂</td> <td colspan="5"></td> </tr> <tr> <td>旧底图总号</td> <td colspan="5"></td> </tr> <tr> <td></td> <td colspan="5" rowspan="2"> <table border="1"> <tr> <td colspan="2">铭 牌</td> <td colspan="3">RSAG8.807.6835</td> </tr> <tr> <td>更改标记</td> <td>数量</td> <td>更改单号</td> <td>签名</td> <td>日期</td> </tr> </table> </td> </tr> <tr> <td>地图总号</td> <td>设计</td> <td colspan="4"></td> </tr> <tr> <td></td> <td>电 路</td> <td colspan="4"></td> </tr> <tr> <td></td> <td>审 核</td> <td colspan="4"></td> </tr> <tr> <td>签名</td> <td>标 准 化</td> <td colspan="4"></td> </tr> <tr> <td></td> <td>批 准</td> <td colspan="4"></td> </tr> </table> | | | 镀涂 | | | | | | 旧底图总号 | | | | | | | <table border="1"> <tr> <td colspan="2">铭 牌</td> <td colspan="3">RSAG8.807.6835</td> </tr> <tr> <td>更改标记</td> <td>数量</td> <td>更改单号</td> <td>签名</td> <td>日期</td> </tr> </table> | | | | | 铭 牌 | | RSAG8.807.6835 | | | 更改标记 | 数量 | 更改单号 | 签名 | 日期 | 地图总号 | 设计 | | | | | | 电 路 | | | | | | 审 核 | | | | | 签名 | 标 准 化 | | | | | | 批 准 | | | | |
| 镀涂 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 地图总号 | 设计 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 审 核 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 签名 | 标 准 化 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 批 准 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| J | | | <table border="1"> <tr> <td colspan="2">阶段标记</td> <td>质量</td> <td colspan="2">比例</td> </tr> <tr> <td colspan="2"></td> <td></td> <td colspan="2">1:1</td> </tr> <tr> <td colspan="2">第 1 页</td> <td colspan="3">共 1 页</td> </tr> <tr> <td colspan="2">PET (白色)</td> <td colspan="3">青岛海信电器股份有限公司</td> </tr> </table> | | | 阶段标记 | | 质量 | 比例 | | | | | 1:1 | | 第 1 页 | | 共 1 页 | | | PET (白色) | | 青岛海信电器股份有限公司 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 阶段标记 | | 质量 | 比例 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 1:1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 格式 (1) | 1 | 2 | 3 | 4 | 5 | 6 幅图: A4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| | 1 | 2 | 3 | 4 | 5 | 6 | | |
| A | RSAG8.807.6836 | | 70.0 | | | 4-R1 | | |
| B | 技术要求: 1. 尺寸要求 1.1. 未注尺寸公差按照《GB/T 1804一般公差未注公差的线性和角度尺寸的公差》M级精度执行； 1.2. 尺寸检验环境：温度：15℃~35℃； 相对湿度：25%~90%RH； 2. 材料要求 2.1. 材质和背胶使用《Q/RSAG J03.200标签类物料技术规范》中0.075mmPET基材+日东500双面胶方案； 2.2. 表面印刷油墨材料，要求不具有导电性能，电气性能上表现阻抗为无穷大； 3. 外观及表面处理要求 3.1. 印刷内容严格按照图示排列，铭牌印刷成白底黑字，图中所有字符内容、大小、位置严格按照电子版文件制作，印刷文字要求清晰，不易擦除，无污损、无划痕等缺陷； 3.2. 版式排布要求为2个/联； 3.3. “~”符号符合《GB/T 5465.2-2008》的标准要求； 3.4. 制件边缘裁切光滑、无毛刺等缺陷； 4. 可靠性要求： 4.1. 可靠性要求符合《Q/RSAG J03.200标签类物料技术规范》； 5. 环保要求 5.1. 材料及粘接剂应符合《Q/RSAG J15.002 化学物质限制要求》； 6. 包装及仓储要求 6.1. 包装及贮存要求请参考《Q/RSAG J03.200 标签类物料技术规范》； 7. 其它 7.1. 最低贴标温度-10℃，寒冷季节在标签使用前需要提前24小时将标签放在10℃以上环境中，保证标签温度恢复到接近10℃。 | | | | | | | |
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| G | | | 镀涂 | | | | | |
| H | | | 铭 牌 | | RSAG8.807.6836 | | | |
| 旧底图总号 | | | | | | | | |
| | 更改标记 | 数量 | 更改单号 | 签名 | 日期 | | | |
| 地图总号 | 设计 | | | | | 阶段标记 | 质量 | 比例 |
| | 电 路 | | | | | | | 1:1 |
| | 审 核 | | | | | | | |
| 签名 | 标 准 化 | | | | | 第 1 页 | 共 1 页 | |
| | | | | | | 青岛海信电器股份有限公司 | | |
| | 批 准 | | | | | PET (白色) | | |
| 格式 (1) | 1 | 2 | 3 | 4 | 5 | 6 | 幅图: A4 | |



型号 Model: HUAWEI Board-65

名称 Name: 会议电视终端

Videoconferencing Endpoint

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.

CAN ICES-3(A)/NMB-3(A)

FCC ID:

IC:

CMIIT ID:



この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI-A



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华为技术有限公司 HUAWEI TECHNOLOGIES CO., LTD. 中国制造 MADE IN CHINA
HQ of Huawei, Bantian, Longgang District, Shenzhen, 518129, P.R.C



型号 Model: HUAWEI Board-65A

名称 Name: 会议电视终端

Videoconferencing Endpoint

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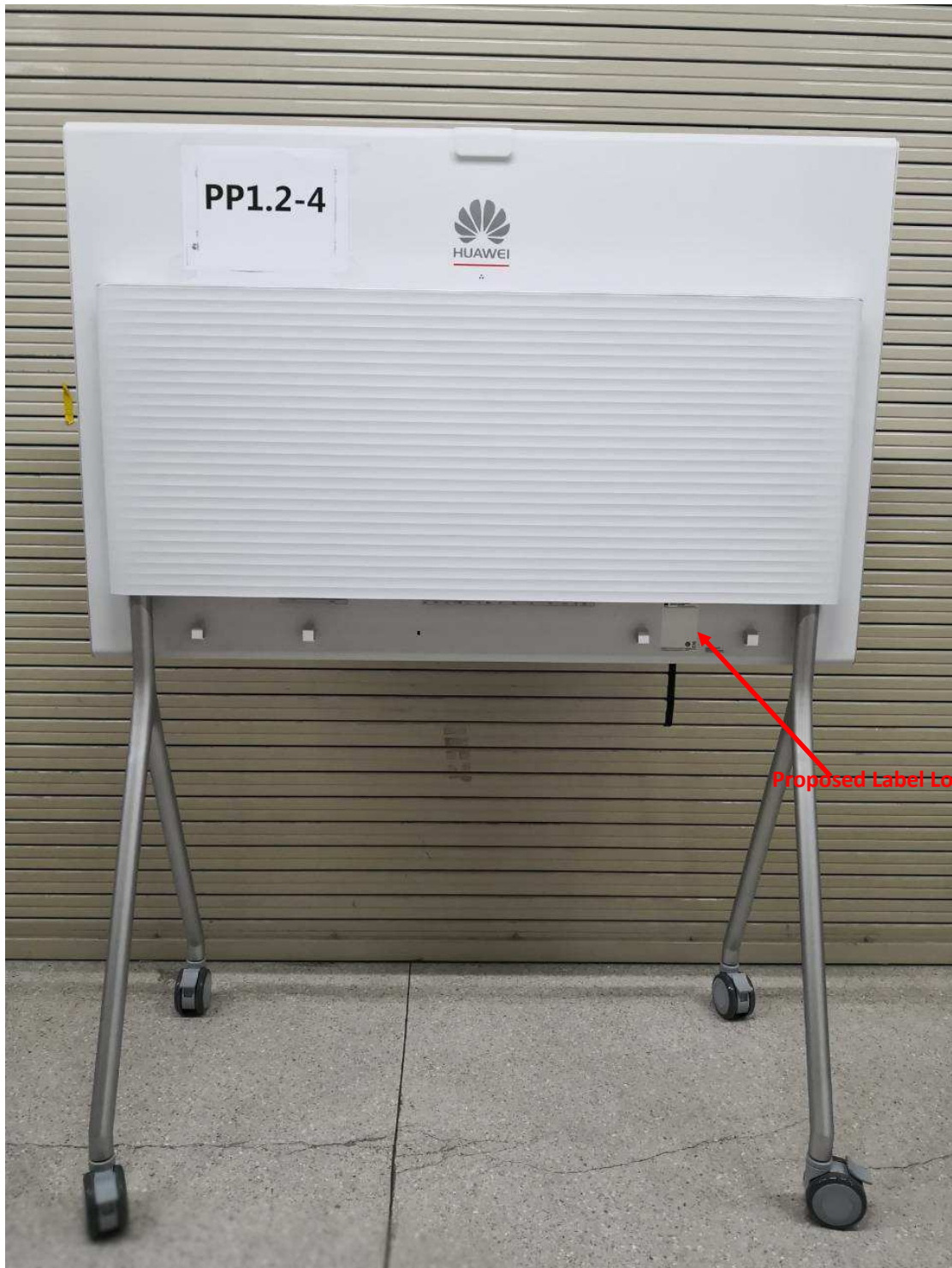
VCCI-A



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LISTED 65JJ
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HQ of Huawei, Bantian, Longgang District, Shenzhen, 518129, P.R.C



PP1.2-4



Proposed Label Location