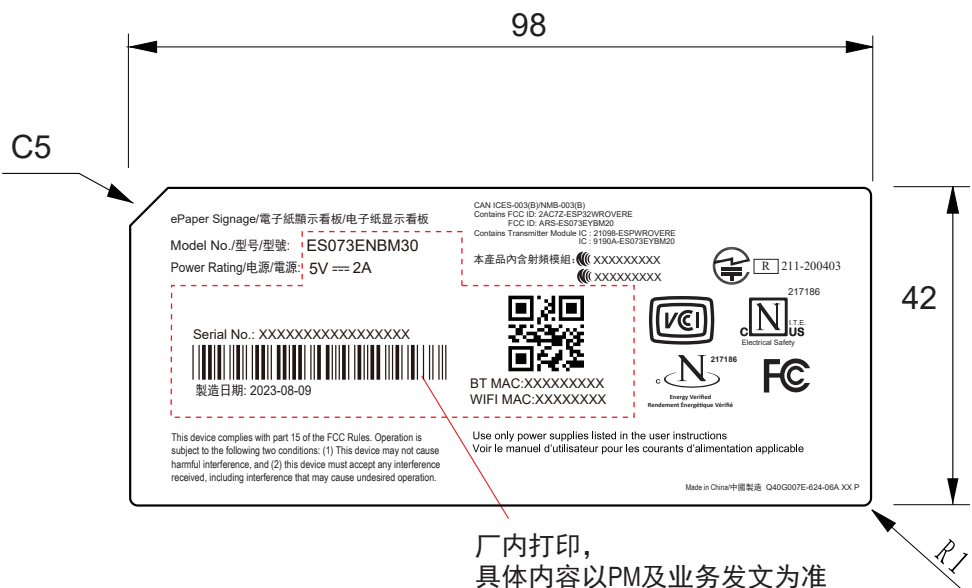
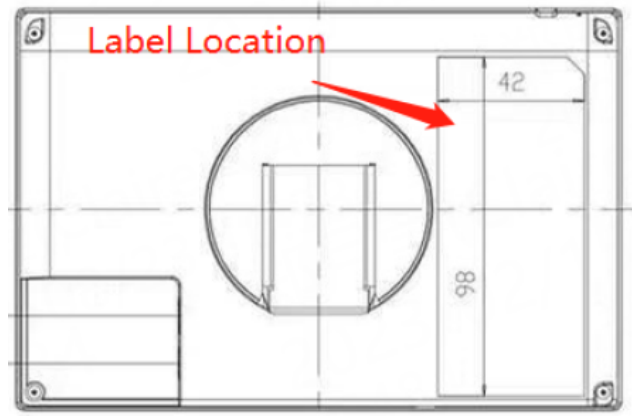


label 料号: label Part NO.: Q40G007E62406A	
客户 Customer	ES073ENBM30
型号 Model	ES073ENBM30
销向 Sales Area	EU/CCC/TW/USA/JP
安规审核Safety parts: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
内销中文字体要求高度1.8mm以上 Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
针对带有UL logo的标签,其厂家须在最小包装上标示UL Recognized Component Mark  公司名称,型号及 UL file no.	
条码印刷: barcode print: 1. 所有条码等级: C级及以上, 客户有特殊要求除外;	
<b>REVISION</b>	
<b>VERSION A</b> 版本变更说明: Version Changed Description:	
<b>NCC 号码更新</b>	
备注Remark:  Huaqin.Lin Aug-09-23	



- NOTE:
- 1.印刷如上图  
Printing as the drawing
  - 2.尺寸:具体见上图所示 (公差: +0/-0.2mm),C=5mm,3R=1mm  
Dimension:as the above drawing(Tolerance:+0/-0.2mm),C=6mm,3R=1mm
  - 3.材质: 50#PET带不干背胶,膜为有底雾膜(膜件上有UL logo, 材质需经过UL认证).  
Material:50#PET with gule on the backside (material must be certified by UL laboratory)
  - 4.底色: 白色; 字体颜色: 黑色  
Background color:White, Fonts color:Black
  - 5.贴附位置: 贴于所有塑胶面上、所有金属后壳上  
Paste position: all plastic surface, all metal parts.
  - 6.粘着力: 在钢板上测试, 单位: KgF/25mm (铜版纸自带永久胶≥1. 2KgF/25mm, PET/PC自带永久胶≥1. 2KgF/25mm)  
粘着力测试方法: 将label切成25mm宽, 长度200mm, 一端粘贴于钢板上, 以180°方向的力拉label另一端, 所得拉力即为粘着力 (粘着力为所得拉力的平均值)。用拉力测试仪进行测试。  
Adhesion: test on the steel plate, unit: KGF /25mm(coated paper with permanent adhesive≥1.2KGF /25mm, PET with permanent adhesive≥1.2KGF /25mm)  
Adhesive force test method: cut the Label into 25mm width and 200mm length, paste one end on the steel plate, pull the other end of the Label with a force in the direction of 180°, and the tensile force obtained is the adhesive force (the adhesive force is the average value of the tensile force obtained).Test with a tension tester.
  - 7.耐高温测试: 在钢板上耐高温范围为-20~100°C, 100°C保持8小时后不翘角,不分层,不脱落,不起泡等。  
在所有塑胶贴附面/所有金属贴附面/所有纸箱贴附面上耐高温范围为-20~65°C, 在65°C保持8小时后不翘角,不分层,不脱落,不起泡等。  
若特殊要求是可移胶, 则撕下时背胶不能遗留在被贴物上, 且背胶不能破坏被贴物表面。  
High temperature test: the temperature range on the steel plate is -20~100°C, 100°C is maintained for 8 hours after no warp Angle, no layering, no falling off, no foaming etc.  
On all plastic surfaces /all metal surfaces /all Carton surfaces on the temperature range of -20 ~ 65°C, at 65°C for 8 hours after keeping no warp, no lamination, no falling off, no foaming etc.If the special requirement is removeable glue, when it is removed the adhesive cannot be left on the paste object , and the adhesive cannot damage the surface of the paste.
  - 8.温湿度循环测试: 循环条件: 在所有塑胶贴附面/所有金属贴附面/所有纸箱贴附面上, 温度-20~65°C, 湿度30~90%, 时间96小时。每分钟温度变化不低于5°C, 时间96小时后不翘角不分层不脱落不起泡及无油墨脱、褪色、变色等现象。若特殊要求是可移胶, 则撕下时背胶不能遗留在被贴物上, 且背胶不能破坏被贴物表面。  
Temperature and humidity cycle test : Cycle conditions: all plastic surfaces /all metal surfaces /all Carton surfaces, In temperature of -20~65°C and humidity of 30~90% to maintain 96 hours ,temperature changes every minute not less than 5°C, after 96 hours, there will be no warping, no delamination, no shedding, no blistering, no ink detachment,no ink fading,no ink discoloration etc. If the special requirement is removeable glue, when it is removed the adhesive cannot be left on the paste object , and the adhesive cannot damage the surface of the paste.
  - 9.裁切需均匀且印刷不可有溢墨及颜色不均等不良现象。  
Printing ink can not have overflow and printing color can not be uneven etc.
  - 10.包装方式: 卷状, 连接处打齿孔。  
Packing style: coil and there should be a toothed hole between the link of two pieces
  - 11.两张连接处距离3mm, 左右边离型纸3mm(公差: +/-0.5mm).  
3mm should be left between the link of two pieces.Around the edge of paper distance is 3mm(Tolerance:+/-0.5mm)
  - 12.内容由厂内打印, 具体内容以PM/业务提供。  
The content printed by the factory barcode group and the specific content provided by PM/SS.
  - 13.其它测试要求详见 (FQ-背胶类产品测试检验规格)。




**冠捷科技**  
用心专注 领航视界

- 1) 根据 TPV 推行 RoHS 的有关规定, 所有的原材料及辅助材料必须符合 RoHS 的有关规定
  - 2) 所有原材料的规定物质: 如镉 (Cd) 汞 (Hg) 铅 (Pb) 六价铬 PBB's PBDE's 及镉 (Cd)+汞 (Hg)+铅 (Pb)+六价铬 (针对随机出货的包装材料) 的具体含量依据最新版 RD EMS-01<<供应商环境管理物质管控标准>>的具体限值要求执行
- 1) According to the rule about RoHS of TPV, All raw material and assistant material should accord with the rule of RoHS
  - 2) All the stated substance of raw material: the actual content of Cd/Hg/Pb/Cr/PBB's/PBDE's and Cd+Hg+Pb+Cr (aim at the packing material with the product), should accord with the latest version of RD EMS-01<<The controlled standard about environment substance for supplier>>.