

| 美视868无线接收器物料清单  |    |                  |         |                  |             |            | 客户名称       | 美视         |
|---|----|------------------|---------|------------------|-------------|------------|------------|------------|
| TO: <input type="checkbox"/> 生产 <input type="checkbox"/> 品质 <input type="checkbox"/> 仓库 <input type="checkbox"/> 工程 <input type="checkbox"/> 贴片房 <input type="checkbox"/> 文控 <input type="checkbox"/> 采购 版本01 |    |                  |         |                  |             |            | 产品型号       | HCCL2-HWCL |
|   |    |                  |         |                  |             |            | 发行日期       | 2009-11-09 |
| 序号  | 类别 | 标 号              | 名 称     | 型 号 规 格          | 脚位封装        | 用量         | 备注         |            |
| 1   | 贴片 | HCCL2-HWCL RV1.3 | PCB板    | 105.7*71.2*1.6mm | 1出2         | 1          | 喷锡工艺 FR4板材 |            |
| 2   |    | R1 R2            | 电阻      | 1K ±5%           | R0603       | 2          |            |            |
| 3   |    | R3 R16           | 电阻      | 2K ±5%           | R0603       | 1          |            |            |
| 4   |    | R4               | 电阻      | 100R ±5%         | R0603       | 1          |            |            |
| 5   |    | R5-15 R17        | 电阻      | 10K ±5%          | R0603       | 12         |            |            |
| 6   |    | C1               | 电容      | 470nF ±20% Y5V   | C0603       | 1          |            |            |
| 7   |    | C6               | 电容      | 103PF ±20% Y5V   | C0603       | 1          |            |            |
| 8   |    | C2-4             | 电容      | 104 ±20% Y5V 50V | C0603       | 3          |            |            |
| 9   |    | D1 D2            | 二极管     | 1N4148           | 1206 LL-34  | 2          |            |            |
| 10  |    | Q1 Q2            | 三极管     | 9014             | SOT23       | 2          |            |            |
| 11  |    | SW5              | 贴片轻触开关  | SW6*6*4.3        | 四脚贴片        | 1          |            |            |
| 12  |    | U1               | IC      | B18F103M20A      | SOIC20      | 1          |            |            |
| 13  | 插件 | PC1 PC2          | 安规电容    | 104/280V         | 脚距10mm      | 2          |            |            |
| 14  |    | CE1              | 电解电容    | 1000UF/16V       | 10*16mm     | 1          |            |            |
| 15  |    | CE2              | 电解电容    | 1000UF/25V       | 10*16mm     | 1          |            |            |
| 16  |    | PD1-PD4          | 整流二极管   | 1N4007           | DO-41       | 4          |            |            |
| 17  |    | PU1              | 稳压IC    | 78L05            | TO-92       | 1          |            |            |
| 18  |    | LED1             | 发光二极管   | Φ3mm 白发绿         | DIP-2       | 1          |            |            |
| 19  |    | LED2             | 发光二极管   | Φ3mm 白发红         | DIP-2       | 1          |            |            |
| 20  |    |                  | LED灯柱   | 双坑 Φ3*19         |             | 2          |            |            |
| 21  |    | SW2-SW4          | 轻触开关    | SW6*6*5          | 四脚侧键        | 3          | 韩美按键       |            |
| 22  |    | SW1              | 拨动开关    | SW-SS/22D43V4    | DIP-SW-PIN6 | 1          |            |            |
| 23  |    | K1 K2            | 继电器     | 0JT-SS-112LM     | DIP-KJ-4    | 2          |            |            |
| 24  |    | PT1              | 变压器     | TL30MS-120-050   | DIP-TRAN-DX | 1          | 双电压        |            |
| 25  |    | BX1              | 保险座     | BLX-A型黑色环保       | DIP-BXH-HS  | 1          |            |            |
| 26  |    |                  | 保险丝     | 5A 250V          | 5*20        | 1          |            |            |
| 27  |    | MOT              | 接线柱     | KF300/2P         |             | 2          |            |            |
| 28  |    | POW-IN           | 接线柱     | KF300/3P         |             | 1          |            |            |
| 29  |    | U2               | 接收机     | 邦定(S868M)        |             | 1          |            |            |
| 30  |    | 主板               | 螺丝      | PA2.6*mm         |             | 2          |            |            |
| 31  | 灯罩 | 螺丝               | PA2*5mm |                  | 1           |            |            |            |
| 32  |    | 配套外壳             |         |                  | 1           | 与CL2-HWCL同 |            |            |

| BOM List of RF Remote   |                                 |                  |                           |                                    |                        | Company | Grandview                |
|---|---------------------------------|------------------|---------------------------|------------------------------------|------------------------|---------|--------------------------|
| TO: <input type="checkbox"/> Production <input type="checkbox"/> QC <input type="checkbox"/> Warehousrs <input type="checkbox"/> Engineering <input type="checkbox"/> Paster Room <input type="checkbox"/> Documentary <input type="checkbox"/> Purchase Version 01 |                                 |                  |                           |                                    |                        | Model   | HCCL2-HWCL               |
|   |                                 |                  |                           |                                    |                        | Date    | 2009-11-09               |
| No.   | Name                            | Model Number     | Name                      | Specification                      | Terminal Package       | Qty.    | Note                     |
| 1   | P<br>a<br>s<br>t<br>e<br>r      | HCCL2-HWCL RV1.3 | PCB Board                 | 105.7*71.2*1.6mm                   | 1 to 2                 | 1       | Solder Coating FR4 Panel |
| 2   |                                 | R1 R2            | Resistance                | 1K ±5%                             | R0603                  | 2       |                          |
| 3   |                                 | R3 R16           | Resistance                | 2K ±5%                             | R0603                  | 1       |                          |
| 4   |                                 | R4               | Resistance                | 100R ±5%                           | R0603                  | 1       |                          |
| 5   |                                 | R5-15 R17        | Resistance                | 10K ±5%                            | R0603                  | 12      |                          |
| 6   |                                 | C1               | Capacity                  | 470nF ±20% Y5V                     | C0603                  | 1       |                          |
| 7   |                                 | C6               | Capacity                  | 103PF ±20% Y5V                     | C0603                  | 1       |                          |
| 8   |                                 | C2-4             | Capacity                  | 104 ±20% Y5V 50V                   | C0603                  | 3       |                          |
| 9   |                                 | D1 D2            | Diode                     | IN4148                             | 1206 LL-34             | 2       |                          |
| 10  |                                 | Q1 Q2            | Triode                    | 9014                               | SOT23                  | 2       |                          |
| 11  |                                 | SW5              | TACT Switch               | SW6*6*4.3                          | Paster                 | 1       |                          |
| 12  |                                 | U1               | IC                        | BJ8F103M20A                        | SOIC20                 | 1       |                          |
|   |                                 |                  |                           |                                    |                        |         |                          |
| 13  | P<br>l<br>u<br>g<br>-<br>i<br>n | PC1 PC2          | Emergency decree Capacity | 104/280V                           | Terminal Distance 10mm | 2       |                          |
| 14  |                                 | CE1              | Electrolytic capacitor    | 1000UF/16V                         | 10*16mm                | 1       |                          |
| 15  |                                 | CE2              | Electrolytic capacitor    | 1000UF/25V                         | 10*16mm                | 1       |                          |
| 16  |                                 | PD1-PD4          | Rectifier Diode           | IN4007                             | DO-41                  | 4       |                          |
| 17  |                                 | PU1              | Voltage-Stabilizing IC    | 78L05                              | TO-92                  | 1       |                          |
| 18  |                                 | LED1             | LED                       | Φ3mm White to Green                | DIP-2                  | 1       |                          |
| 19  |                                 | LED2             | LED                       | Φ3mm White to Red                  | DIP-2                  | 1       |                          |
| 20  |                                 |                  | LED Lamp Pole             | Double Hole Φ3*19                  |                        | 2       |                          |
| 21  |                                 | SW2-SW4          | TACT Switch               | SW6*6*5                            | Side Button            | 3       | Korea and America Button |
| 22  |                                 | SW1              | Toggle Switch             | SW-SS/22D43V4                      | DIP-SW-PIN6            | 1       |                          |
| 23  |                                 | K1 K2            | Relay                     | OJT-SS-112LM                       | DIP-KJ-4               | 2       |                          |
| 24  |                                 | PT1              | Transformer               | TL30MS-120-050                     | DIP-TRAN-DX            | 1       | Double Voltage           |
| 25  |                                 | BX1              | Fuse Base                 | BLX-A Black Environmental Friendly | DIP-BXH-HS             | 1       |                          |
| 26  |                                 |                  | Fuse                      | 5A 250V                            | 5*20                   | 1       |                          |
| 27  |                                 | MOT              | Binding Post              | KF300/2P                           |                        | 2       |                          |
| 28  |                                 | POW-IN           | Binding Post              | KF300/3P                           |                        | 1       |                          |
| 29  |                                 | U2               | Receiver                  | Binding(868M)                      |                        | 1       |                          |
| 30  |                                 | Main Board       | Screw                     | PA2.6*mm                           |                        | 2       |                          |
| 31  | Lamp Cover                      | Screw            | PA2*5mm                   |                                    | 1                      |         |                          |
| 32  |                                 | Crystal          | 10MHz                     |                                    | 2                      |         |                          |

Prepared: \_\_\_\_\_ Verify: \_\_\_\_\_ Approve: \_\_\_\_\_