



| Comment                                       | Description           | Designator | Footprint                | LibRef                   | Quantity |
|---|-----------------------|------------|--------------------------|--------------------------|----------|
| capacitor                                     |                       | C1         | CAPACITOR                | capacitor                | 1        |
| capacitor                                     |                       | C2         | CAPACITOR                | capacitor                | 1        |
| capacitor                                     |                       | C3         | CAPACITOR                | capacitor                | 1        |
| capacitor                                     |                       | C4         | CAPACITOR                | capacitor                | 1        |
| condensateur chimique_470uF                   |                       | C5         | condensateur chimiqu     | condensateur chimiqu     | 1        |
| condensateur chimiqu                          | e_470uF               | C6         | condensateur chimiqu     | condensateur chimiqu     | 1        |
| LED_RED                                       |                       | D1         | LED                      | LED_RED                  | 1        |
| LED_GREEN                                     |                       | D2         | LED_GREEN                | LED_GREEN                | 1        |
| LED_GREEN                                     |                       | D3         | LED_GREEN                | LED_GREEN                | 1        |
| ESP32-CAM                                     | ESP32 ESP32 Transceiv | J1         | ESP32-CAM                | ESP32-CAM                | 1        |
| resistor                                      |                       | R          | RESISTOR                 | resistor                 | 1        |
| Module LM2596                                 |                       | RO         | Module LM2596            | Module LM2596            | 1        |
| Module LM2596                                 |                       | R1         | Module LM2596            | Module LM2596            | 1        |
| resistor                                      |                       | R2         | RESISTOR                 | resistor                 | 1        |
| resistor                                      |                       | R3         | RESISTOR                 | resistor                 | 1        |
| KCD11   |                       | S1         | PCBComponent_1           | KCD11                    | 1        |
| ESP32 DEVKIT V1 (36 p Dual core, Wi-Fi: 2.4 G |                       | U1         | ESP32 DEVKIT V1 (36 p    | ESP32 DEVKIT V1 (36 p    | 1        |
| Module SIM800L                                |                       | U2         | SIM800L                  | SIM800L                  | 1        |
| SD card                                       |                       | U3         | SULLINS_PPTC061LFBN      | SD card V2               | 1        |
| bornier a visser 2 poles                      |                       | V1         | bornier a visser 2 poles | bornier a visser 2 poles | 1        |
| conector 2                                    |                       | V2         | PCBComponent_1           | conector 2               | 1        |
| conector 2                                    |                       | V3         | PCBComponent_1           | conector 2               | 1        |
| conector 2                                    |                       | V4         | PCBComponent_1           | conector 2               | 1        |
| conector 2                                    |                       | V5         | PCBComponent_1           | conector 2               | 1        |