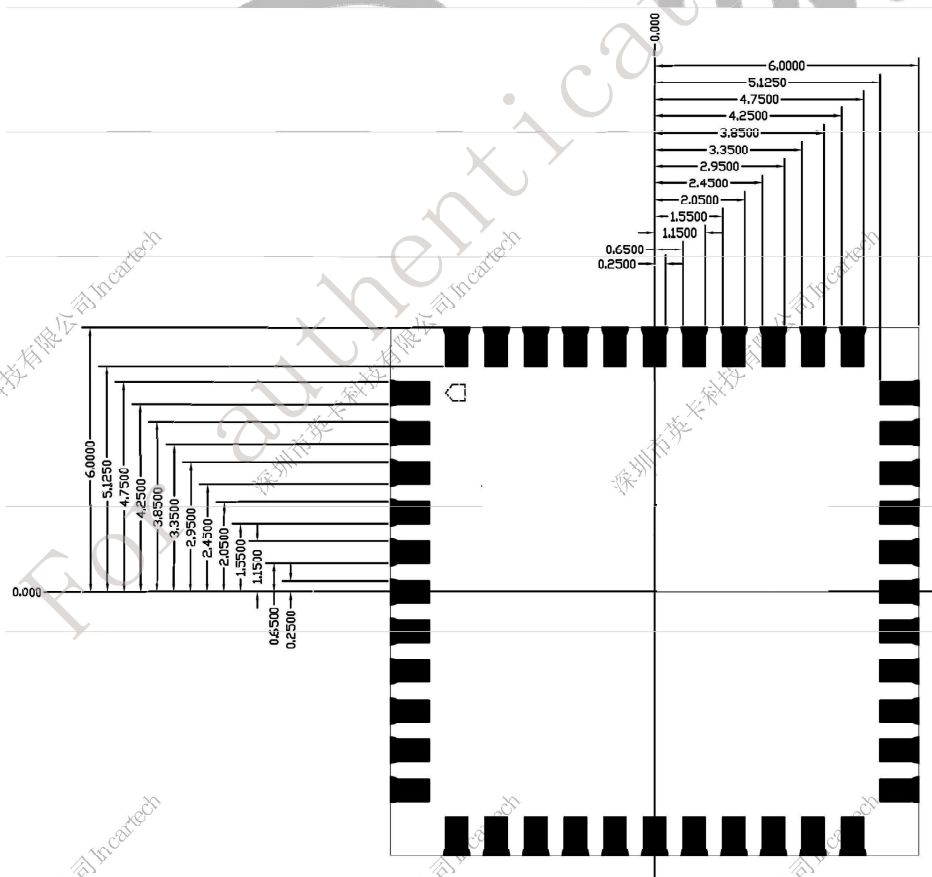
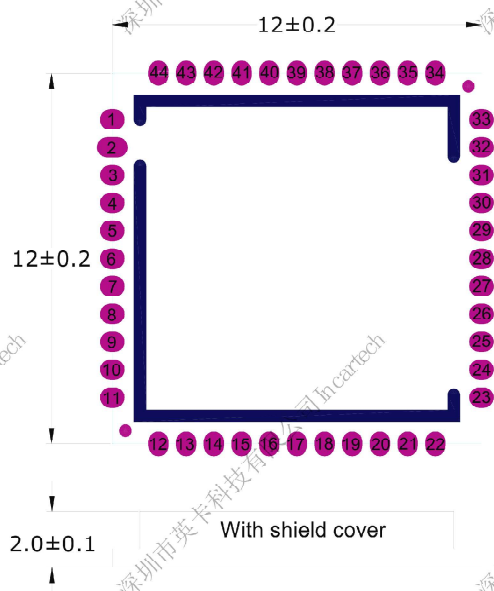
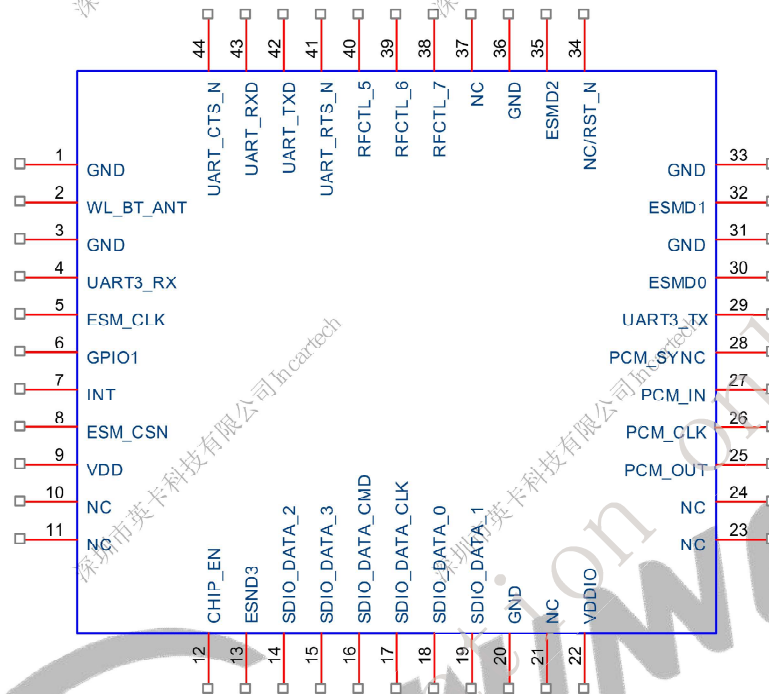


## 7. Physical Dimensions

(Unit: mm)



## 8. Pin Description



| NO. | Name     | Type | Description                    |
|-----|----------|------|--------------------------------|
| 1   | GND      | —    | Ground connections             |
| 2   | RF       | I/O  | RF I/O port (2.4G and 5G)      |
| 3   | GND      | —    | Ground connections             |
| 4   | UART3_RX | —    | No connect, keep floating      |
| 5   | ESMCLK   | —    | No connect, keep floating      |
| 6   | GPIO1    | I/O  | GPIO1(Reserved SDIO interrupt) |
| 7   | INT      | O    | BT_WAKE_HOST                   |
| 8   | ESMCSN   | —    | No connect, keep floating      |
| 9   | VDD      | P    | 3.3V INPUT                     |
| 10  | NC       | —    | No connect, keep floating      |
| 11  | NC       | —    | No connect, keep floating      |
| 12  | CHIP_EN  | I    | WL/BT Power enable             |
| 13  | ESMD3    | I/O  | WL_WAKE_HOST                   |
| 14  | SD_DAT2  | I/O  | SDIO DATA2                     |
| 15  | SD_DAT3  | I/O  | SDIO DATA3                     |