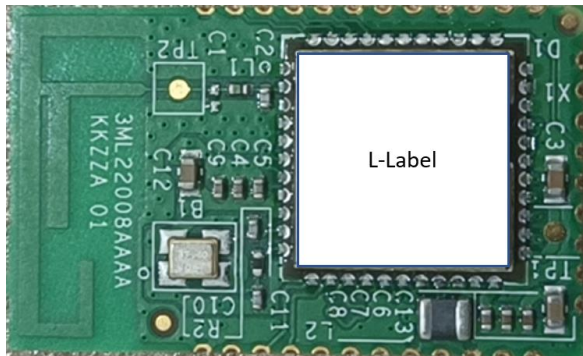


## 1. RF module label: L-Label

### 1.1 L-Label characteristics

- Dimensions: (10x10) mm
- Label location: On TOP side of the module DB shell
- AL-E part-number: 3ML21086AAAA

### 1.2 L-Label location



Shield size:10.6mm\*10.6mm

Module dimension: L x W: 29 x 17.5(Typ.)mm、 H : 2.45 (Max.) mm



### 1.3 L-Label content

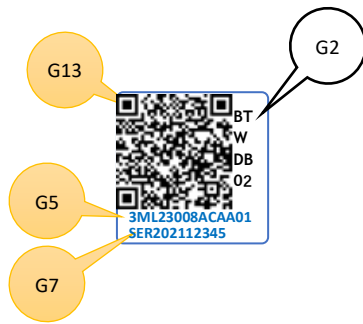
The information available on this label are:

- Product information: G2
- Manufacturing information: G5, G7, G13

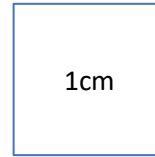
The details for each kind of information is provided in the example of label hereafter.

#### L-Label content:

(yellow bullets (x) are contextual and need to be updated with product information's)



3ML23008ACAA01  
 SER202112345  
 BD:AABBCCDDEEFF  
 WLAN:AABBCCDDEEFF  
 FCC ID: OL3BTWDB02  
 IC: 1737D-BTWDB02



QR code contains:

For example:



QR code contains:



3ML23008ACAA01;SER202112345;BD:AABBCCDDEEFF;WLAN:AABBCCDDEEFF;FCC ID:  
 OL3BTWDB02;IC: 1737D-BTWDB02

IC number information is inserted inside the QR code. If want to check IC number, you can scan the QR code to get the information.

FCC ID: OL3BTWDB02  
 IC: 1737D-BTWDB02