



FLAIRCOMM

福建慧翰微电子有限公司

Fujian Flaircomm Microelectronics, Inc.

Declaration letter

To: SIEMIC, INC.
775 Montague Expressway,
Milpitas, CA 95035
USA

Dear Sir,

For our business development and marketing requirement, we would like to list different models numbers on the FCC\CE certificates and reports, as following:

Model No.: FLC-BTM805

FLC-BTM805IL2A; FLC-BTM805CL2A; FLC-BTM805VL2A;
FLC-BTM805IL2B; FLC-BTM805CL2B; FLC-BTM805VL2B;

The difference between the seven models FLC-BTM805, FLC-BTM805IL2A, FLC-BTM805CL2A, FLC-BTM805VL2A, FLC-BTM805IL2B, FLC-BTM805CL2B and FLC-BTM805VL2B is as follows:
FLC-BTM805 is the main model.

1. FLC-BTM805IL2B is similar to FLC-BTM805. The only difference between them is the model names.
2. FLC-BTM805CL2B and FLC-BTM805VL2B are similar to FLC-BTM805. The only difference between them is the product grade.
3. FLC-BTM805IL2A, FLC-BTM805CL2A and FLC-BTM805VL2A are similar to FLC-BTM805. The difference is that both FLC-BTM805IL2A, FLC-BTM805CL2A and FLC-BTM805VL2A are not integrated with an internal antenna; but FLC-BTM805 is embedded with an internal antenna.

Like all the other.

Thank you!

Signature:

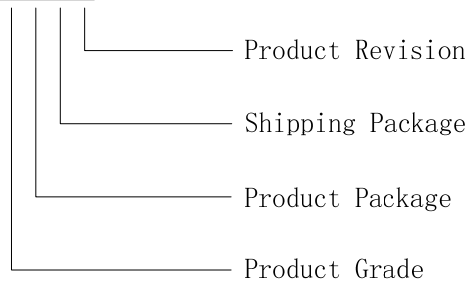
Printed name/title: Marvin Zhao/President

Fujian Flaircomm Microelectronics, Inc.

<http://www.flairmicro.com>

Ordering information

FLC-BTM805XYZA



Ordering Information

Host Interface	Package		Order Number
	Type	Shipment	
UART	LGA	Tape and reel	BTM805CL2A BTM805CL2B

1、Product Revision

Product Revision	Description	Availability
A	Without internal antenna	Yes
B	With an internal antenna	Yes

Product Revision

2、Shipping Package

Shipping Package	Description	Quantity	Availability
0	Foam Tray	—	No
1	Plastic Tray	100x10x3 = 3000	Yes
2	Tape	—	Yes

Shipping Package

3、Product Package

Product Package	Description	Availability
Q	QFN	No
L	LGA	Yes
B	BGA	No
C	Connector	No

Product Package



4、Product Grade

Product Grade	Description	Availability
C	Consumer	Yes
I	Industrial	Yes
V	Automobile After-Market	Yes
A	Automobile Before-Market	No

Product Grade

Note:

- A、 Industrial Grade (I) : Operation temperature range from -40°C to 85°C .
Product can be used for industrial applications.

- B、 Automobile After-Market Grade (V) : Operation temperature range from -20°C to 70°C . Product can be used for after-market applications.