

Declaration letter

Dear Sir:

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

Model No.: FLC-BTM501AQ2D;

FLC-BTM501XXXX (where x=1,2,A,B,C,D,E,I,Q,V), Specific models respectively as follows:

(FLC-BTM501CQ1A; FLC-BTM501VQ1A; FLC-BTM501CQ2A; FLC-BTM501VQ2A;
FLC-BTM501CQ1B; FLC-BTM501VQ1B; FLC-BTM501CQ2B; FLC-BTM501VQ2B;
FLC-BTM501IQ1D; FLC-BTM501AQ1D; FLC-BTM501IQ2D; FLC-BTM501AQ2D;
FLC-BTM501IQ1E; FLC-BTM501AQ1E; FLC-BTM501IQ2E; FLC-BTM501AQ2E;)

The differences between the four models FLC-BTM501XXXXA; FLC-BTM501XXXXB; FLC-BTM501XXXXD; FLC-BTM501XXXXE are as follows:
FLC-BTM501XXXXD is the main model.

1. FLC-BTM501AQ2D is the main model of FLC-BTM501XXXX series.
2. FLC-BTM501XXXX Built-in 16M flash memory, HTG;
FLC-BTM501XXXXA Built-in 16M flash memory;
FLC-BTM501XXXXB Built-in 8M flash memory;
FLC-BTM501XXXXE Built-in 8M flash memory, Halogen-Free.
3. FLC-BTM501XXXXA 、 FLC-BTM501XXXXB and FLC-BTM501XXXXE are similar to FLC-BTM501XXXXD. The only difference between them is the product grade.

Like all the other.

Thank you!

Signature: 

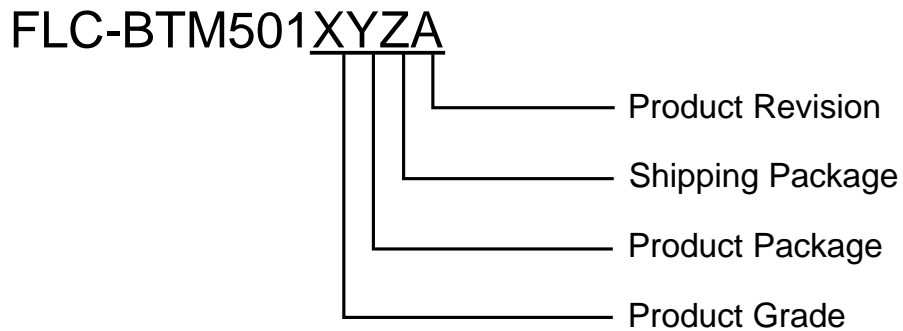
Printed name/title:Chenzhou.yu/Certification Engineer

Fujian Flaircomm Microelectronics, Inc.

Address:7F, Guomai Building,116 East JiangBin Ave., Fuzhou, Fujian,P.R.China, 350015

<http://www.flairmicro.com>

Ordering information



Ordering Information

1. Product Revision

Product Revision	Product Grade	Availability
A	C/V	Yes
B	C/V	Yes
D	A/I	Yes
E	A/I	Yes

Product Revision

2. Shipping Package

Shipping Package	Description	Quantity	Availability
0	Foam Tray	—	No
1	Plastic Tray	100x10x3 = 3000	Yes
2	Tape	1000x5 = 5000	Yes

Shipping Package

3. Product Package

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

Product Package

4. Product Grade

Product Grade	Description	Availability
C	Consumer	Refer to Product Revision
I	Industrial	Refer to Product Revision
V	Automobile After-Market	Refer to Product Revision
A	Automobile Before-Market	Refer to Product Revision

Product Grade

Note:

- A、 Consumer Grade (C) : Operation temperature range from -20°C to 70°C .
Products can be used as common consumer electronics.
- B、 Industrial Grade (I) : Operation temperature range from -40°C to 85°C .
Product can be used for industrial applications.
- C、 Automobile After-Market Grade (V) : Operation temperature range from -20°C to 70°C . Product can be used for after-market applications.