

**QUADRANT TECHNOLOGY (SHENZHEN) CO., LTD**

**Class II Permissive Change Request Letter**

July 21, 2012

To:  
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road Columbia,  
MD 21046 Attn: OET Dept.

RE: FCC PCII Certification Request for + Cam (FCC ID: A5JC10150)

We are submitting an application for a class II permissive change to + Cam (FCC ID: A5JC10150, Original Grant Date: 12/28/2011).

There is no hardware or electrical modification made to the applying transmitter itself. The change filed under this application includes the following changes:

- (1) Because of the needs of customers, we Change one crystal from PH type to SMD type and Change the 0402 package type Capacitance and resistance to 0603 package type.
- (2) Add the NEW PCB, Test report was updated.
- (3) QCP-A100 is original, QCP-A100, IP-200

The change will not affect transmitter parameter such as RF frequency, modulation and RF power.

We hereby certify that no party to this application is subject to a denial of benefits, including FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C.853(a).

Please contact me if you have any questions or need further information regarding this application.  
Sincerely,

Youyi 2012-7-30

Signature

Youyi Huang/buyer

E-mail: : youyi.huang@quadrant-china.com  
Phone: 86-755-27418005  
Fax: 86-755-27418010  
Address : 2nd Floor, 6th Building, CRS Industrial Park of Fangmapu  
Village, Guanlan Town, Baoan District, Shenzhen,  
Guangdong, China