

May 26, 2009

Federal communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject : FCC ID : QBTLT-2004N / Class      Permissive Change (Model No: LT-2004N)

To Whom It May Concern:

This will serve as a Class      Permissive Change request for the above  
Mentioned FCC Identifier.

The manufacturer has had to change to a different cpu in the receiver. The original radio was approved using the AR5010 (built in decoder, Himark Technology Inc.). The vendor is having supply problems and wishes to use the TMP86FS23UG(Toshiba) as a substitute. There are some other component changes in addition.

We have performed radiated emissions testing and there is no degradation from the original test data.  
The data in the test report shows that it still continues to meet the FCC requirements for this class of equipment.

Should you have any questions or require any further information, please advise.

Regards,



K. M. Choi  
Engineer