

 The label does not match the Form 731. Please kindly confirm which ID number is correct.

The label is correct, the revised 731 Form has been uploaded to database.

The label has a dash between the K and the 0 yet the 731 does not show this dash. Please kindly confirm which is correct.

The label hasn't a dash between the K and the 0, I the revised label location has been uploaded to database.

 The label seems to have a space between the 0 and the T at the end. This is not allowed by the FCC. The 731 does not show this space. Please kindly explain.

The revised 731 Form and label location have been uploaded to database.

4. The equipment code for this device would be DSS as this is a frequency hopping spread spectrum device. Please kindly revise section 4a.

The revised 731 Form has been uploaded to database.

5. The power output is always listed on the 731 for part 15.247 devices. Please kindly revise 731 Section 6b.

The revised 731 Form has been uploaded to database.

In 731 Section 4a the description. The FCC gives us only 50 spaces to work with. Your
description has 84 spaces. Please kindly revise your description to comply with the 50
space limit.

The revised 731 Form and test report with correct description have been uploaded to database.