



August 10, 2005

Subject: Clarification on Class 2 permissive change
FCC ID: EO9-FC200A

Dear Sir or Madam:

This clarification is regarding the class 2 permissive change to increase the upper frequency limit of FCC ID EO9-FC200A to 960MHz. Although the device has always been capable of transmitting at those frequencies, we have never anticipated needing them. However, Itron recently won some licenses in the upper portion of the MAS band in a spectrum auction, which requires a change to the approval of this device.

No modifications were made to the hardware or software of the device. This is just a request for permission to ship the product with its frequency set in the upper portion of the MAS band. This setting is controlled with a configuration file that is loaded at the factory. The customer cannot access this file.

If you have any questions, then please feel free to contact me at 507-837-5264. I can also be reached by email at drew.rosenberg@itron.com.

Sincerely,

Drew Rosenberg
Regulatory Engineer
Itron, Inc.
2401 North State Street
Waseca, MN 56093
Phone: (507)-837-5264
Fax: (507)-837-5200
Drew.rosenberg@itron.com