



*Electric / Gas / Water*  
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24 February 2021

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: Request for Class 2 Permissive Change  
FCC ID: E09ORRNC

Dear Sir/Madam:

Itron hereby requests a Class 2 Permissive Change for an Automatic Meter Reading network routing node (gateway) device, FCC ID: E09ORRNC.

One change is adding 8 new baud rate/channel sets via firmware only. There were no new emission designator types, and no hardware modifications were needed.

Also, the TCXO was updated to a tighter frequency tolerance TCXO with the same electrical specifications originally used. In review of KDB 178919, it is pin-for-pin compatible, has the same basic function and no changes to the PC Board were needed.

Un-intentional, intentional and modulation testing was performed with changes above, and reports filed showing the ORRNC remains in compliance for all specifications.

Sincerely,

A handwritten signature in black ink that reads "Jay R. Holcomb".

Jay R. Holcomb  
R&D Spectrum Regulatory  
jay.holcomb@itron.com  
Itron, Inc.

Enclosure: other exhibits  
cc: n/a