



Electric / Gas / Water
Information collection, analysis and application

2111 North Molter Road
Liberty Lake, Washington 99019
509.924.9900 Tel
509.891.3355 Fax
800.635.5461
www.itron.com

27 February, 2017

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request for Class 2 Permissive Change
FCC ID: EWQ500GC

Dear Sir/Madam:

Itron hereby requests a C2PC for an Automatic Meter Reading endpoint module for utility gas meters, FCC ID: EWQ500GC. This change is due to some non-RF circuitry updates and a change in PC Board laminate resulting in some component value changes to bring back the circuit to the original design. All emissions were evaluated with the change and remain compliant.

Sincerely,

A handwritten signature in dark ink, appearing to read "Jay R. Holcomb", is written over a light gray circular background.

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

Enclosure: other exhibits
cc: n/a