



EWQ500GTA / 864D-500GTA Label Exhibit

Sep. 18, 2024

Version 01

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1 Revision History

Revision	Date	Author(s)	Description
01	Sep. 18, 2024	Dan Bomsta	

2 ERG-7600-001

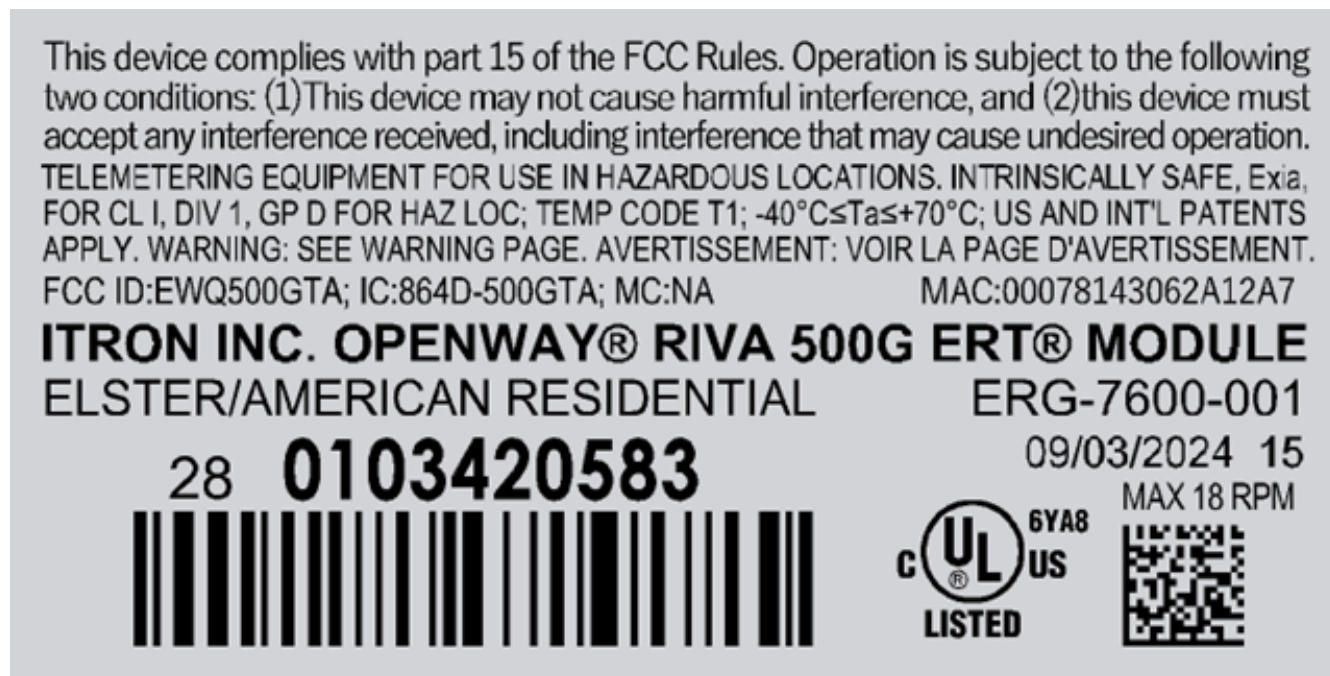


Figure 2.1: ERG-7600-001 Label

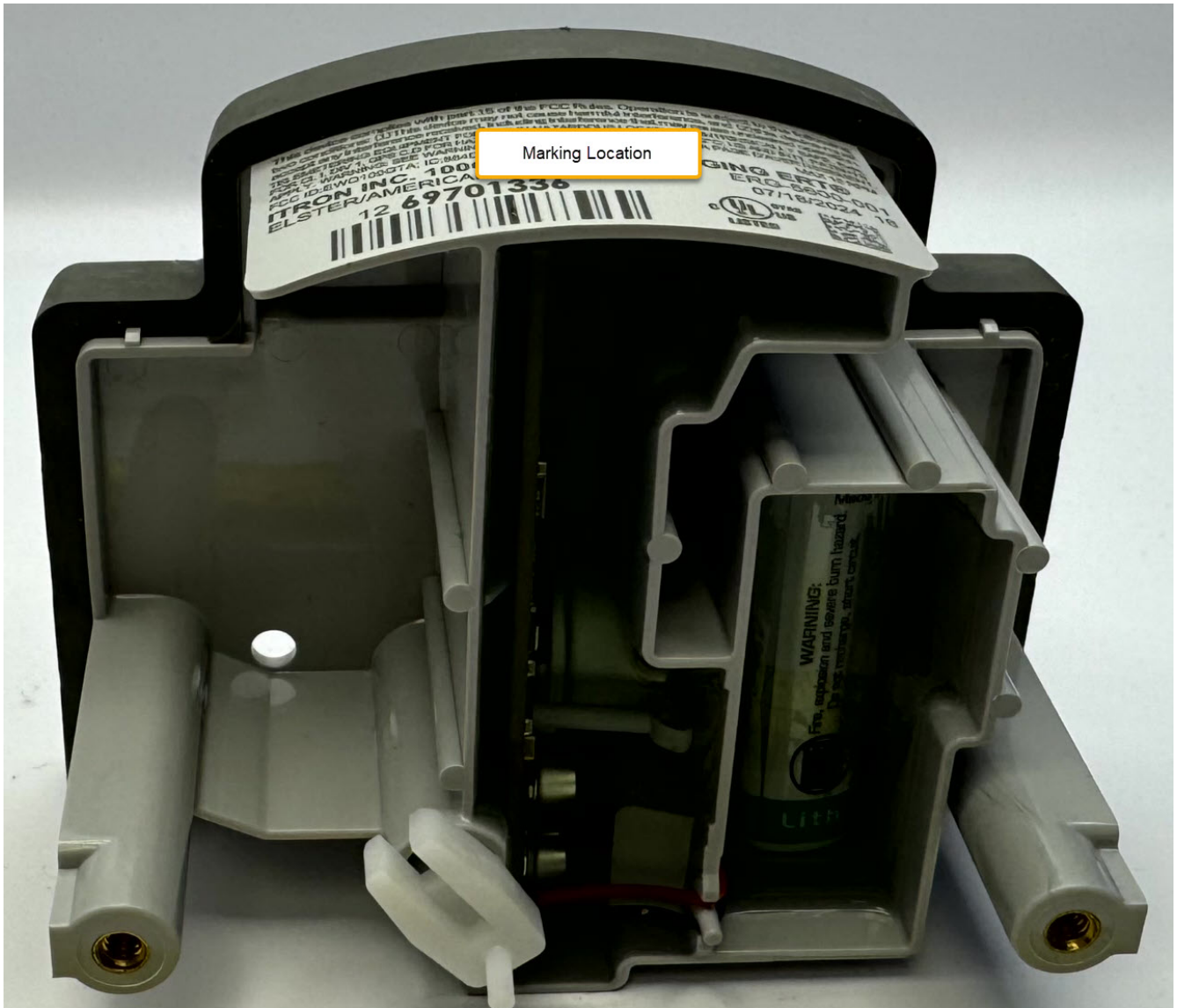


Figure 2.2: ERG-7600-001 Label Location

3 ERG-7600-002

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. TELEMETERING EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS. INTRINSICALLY SAFE, Exia, FOR CL I, DIV 1, GP D FOR HAZ LOC; TEMP CODE T1; $-40^{\circ}\text{C} \leq T_a \leq +70^{\circ}\text{C}$; US AND INT'L PATENTS APPLY. WARNING: SEE WARNING PAGE. AVERTISSEMENT: VOIR LA PAGE D'AVERTISSEMENT. FCC ID:EWQ500GTA; IC:864D-500GTA; MC:NA MAC:000781430629EE4E

ITRON INC. OPENWAY® RIVA 500G ERT® MODULE
SENSUS/ROCKWELL 11 TOOTH

ERG-7600-002

28 **0103411278**

09/03/2024 15

MAX 18 RPM



Figure 3.1: ERG-7600-002 Label



Figure 3.2: ERG-7600-002 Label Location

4 ERG-7600-003

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. TELEMETERING EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS. INTRINSICALLY SAFE, Exia, FOR CL I, DIV 1, GP D FOR HAZ LOC; TEMP CODE T1; $-40^{\circ}\text{C} \leq T_a \leq +70^{\circ}\text{C}$: US AND INT'L PATENTS APPLY. WARNING: SEE WARNING PAGE. AVERTISSEMENT: VOIR LA PAGE D'AVERTISSEMENT. FCC ID:EWQ500GTA; IC:864D-500GTA; MC:NA MAC:000781430629EE4E

ITRON INC. OPENWAY® RIVA 500G ERT® MODULE
SENSUS/ROCKWELL 16 TOOTH **ERG-7600-003**



09/18/2024 09

MAX 18 RPM



Figure 4.1: ERG-7600-003 Label



Figure 4.2: ERG-7600-003 Label Location

5 ERG-7600-004

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. TELEMETERING EQUIPMENT FOR USE IN HAZARDOUS LOCATIONS. INTRINSICALLY SAFE, Exia, FOR CL I, DIV 1, GP D FOR HAZ LOC; TEMP CODE T1; $-40^{\circ}\text{C} \leq T_a \leq +70^{\circ}\text{C}$; US AND INT'L PATENTS APPLY. WARNING: SEE WARNING PAGE. AVERTISSEMENT: VOIR LA PAGE D'AVERTISSEMENT. FCC ID:EWQ500GTA; IC:864D-500GTA; MC:NA MAC:000781430629EE4E

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ERG-7600-004

28 **0103411278**

09/18/2024 09

MAX 18 RPM



Figure 5.1: ERG-7600-004 Label



Figure 5.2: ERG-7600-004 Label Location

6 ERG-7600-009

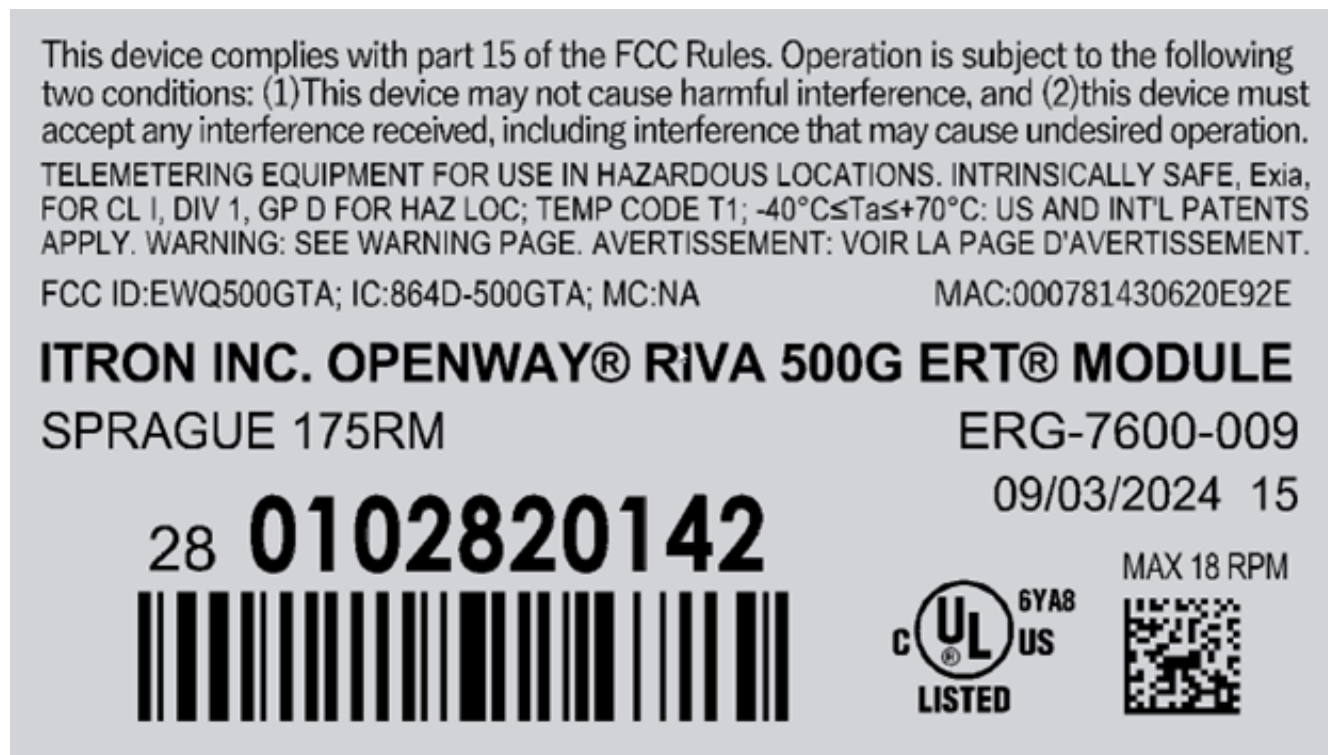


Figure 6.1: ERG-7600-009 Label



Figure 6.2: ERG-7600-009 Label Location