Subject: Release of firmware v6.19 for Model 1700 and Model 2700 transmitters with Chinese-language display

### Overview

This documents the release of new firmware only for the Model 1700 and Model 2700 transmitters with Chinese-language display.

### **Products Affected**

Model 1700 and Model 2700 transmitter with Chinese-language display.

## **NAMUR NE 53 Rating**

This release is rated at NAMUR NE 53 Level 3.

# **Symptoms**

The following symptoms may appear when the affected transmitters are paired with an Enhanced Core Processor:

- When using the display to change the Density Cal Factor, the cursor incorrectly moves from right to left. This is inconsistent with the Flow Cal Factor and Temp Cal Factor, which moves from left to right.
- Modbus addresses are not continuous and restricted to 1-15, 32-47, 64-79, 96-110. All address from 1 to 110 should be permitted.

#### Resolution

All of the above issues have been corrected with the release of the new software MMI-20022134\_AF (Version 6.19).

### **Additional Features**

None.



MMI-SB-163, Rev A January 2018

#### **Contact Information**

Product information is available on the internet at: www.emerson.com.

Customer Service Phone Numbers:

 Micro Motion USA
 1-800-522-6277

 Micro Motion Europe
 31 (0) 318 495 555

 Micro Motion Asia
 65 6777-8211

 Micro Motion UK
 44 0870 240 1978

 Micro Motion Japan
 81 3 5769-6803

At Micro Motion we strive to stay on the leading edge of Coriolis technology. Upgrading to our latest MVD technology can pay for itself in a very short time period by improving your process measurement, improving diagnostic coverage, and improving the bottom line results of your process.

Thank you for your continued support.

© 2018 Micro Motion, Inc. All rights reserved.

ELITE, ProLink, and the Micro Motion logo are registered trademarks, and MVD and MVD Direct Connect are trademarks of Micro Motion, Inc., Boulder, Colorado. The Emerson logo is a trademark of Emerson Electric Co. All other trademarks are property of their respective owners.

Micro Motion supplies this publication for informational purposes only. While every effort has been made to ensure accuracy, this publication is not intended to make performance claims or process recommendations. Micro Motion does not warrant, guarantee, or assume any legal liability for the accuracy, completeness, timeliness, reliability, or usefulness of any information, product, or process described herein. For actual product information and recommendations, please contact your local Micro Motion representative.

