

## Configuration Data Sheet

### Customer Information

Customer \_\_\_\_\_  
 P.O. No \_\_\_\_\_  
 Customer Line Item \_\_\_\_\_  
 Model No. (select one)  High Alarm (03095-0810-003)  Low Alarm (03095-0810-0004)

### Device Information (optional)

Tag \_\_\_\_\_ (8 characters)  
 Descriptor \_\_\_\_\_ (16 characters maximum)  
 Message \_\_\_\_\_  
 \_\_\_\_\_ (32 characters)  
 Date \_\_\_\_\_ (dd) \_\_\_\_\_ (MMM) \_\_\_\_\_ (yy)

### Channel 1

Channel Status (select one)  Enabled★  Disabled  
 Assigned Variable (select one)<sup>(1)</sup>  Primary Variable  Secondary Variable★  
 Tertiary Variable  Fourth Variable  
 Variable Range Zero (4 mA) Value \_\_\_\_\_ (2)  
 Full Scale (20 mA) Value \_\_\_\_\_ (2)  
 Variable Units \_\_\_\_\_ (2)(3)

### Channel 2

Channel Status (select one)  Enabled  Disabled★  
 Assigned Variable (select one)<sup>(1)</sup>  Primary Variable  Secondary Variable  
 Tertiary Variable★  Fourth Variable  
 Variable Range Zero (4 mA) Value \_\_\_\_\_ (2)  
 Full Scale (20 mA) Value \_\_\_\_\_ (2)  
 Variable Units \_\_\_\_\_ (2)(3)

### Channel 3

Channel Status (select one)  Enabled  Disabled★  
 Assigned Variable (select one)<sup>(1)</sup>  Primary Variable  Secondary Variable  
 Tertiary Variable  Fourth Variable★  
 Variable Range Zero (4 mA) Value \_\_\_\_\_ (2)  
 Full Scale (20 mA) Value \_\_\_\_\_ (2)  
 Variable Units \_\_\_\_\_ (2)(3)

- (1) Verify process variable assignment for your instrument.
- (2) For each enabled channel, this information must be completed before the CDS can be accepted.
- (3) Selected units must match device units or the Tri-Loop will alarm. Verify unit assignment for your instrument.

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 Rosemount Model 3095 MV Multivariable Mass Flow Transmitter may be protected by one or more of the following U.S. Patents: 4,370,890; 4,612,812; 4,791,352; 4,798,089; 4,818,994; 4,833,922; 4,866,435; 4,926,340; 5,028,746. MEXICO PATENTADO NO. 154,961. Rosemount Model 3244MV Smart Temperature Transmitter and the HART Tri-Loop may be protected by one or more U.S. Patents. Other U.S. and foreign patents pending.

### Emerson Process Management

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