

Key:

Informational: ✕

Action/Selection: ⏏

Entry (value): ◇

End (no submenu): ☐

Submenu: ⌵

Conditional: ^

Other: ✕ ✓ ☑ ☒

Zero Calibration ⌵(✕◇⏏)

*Flow Signal Offset (Zero Flow) ✕

*Standard Deviation (Auto Zero) ✕

Zero Calib Time Interval ⌵(◇✕)

 *Read Only

Zero Calib Time Interval ✕

(Status)

 Calib in Progress ✕

Calib Complete ✕

Milliamp 1 Trim ⌵(✕◇)

Request Calibration ⏏

 *Disabled if no MAO1 port

Calibration ⏏

Low (4 mA) value ⏏

High (20 mA) value ⏏

 *Default Value

MAO Output Fixed ⏏◇

Enter Measured Output ◇

Request Calibration ⏏

 *Repeatable Function

Milliamp 2 Trim ⌵(✕◇)

Request Calibration ⏏

 *Disabled if no MAO2 port

Calibration ⏏

Low (4 mA) value ⏏

High (20 mA) value ⏏

 *Default Value

MAO2 Output Fixed ⏏◇

Enter Measured Output ◇

Request Calibration ⏏

 *Repeatable Function

(Continued)

Calibration ⌵(✕◇⏏)

Zero Calibration ✕◇

Milliamp 1 Trim ⏏◇

Milliamp 2 Trim ⏏◇

Density ✕◇⏏

Temperature ✕◇⏏

Density ⌵(✕◇⏏)

Pt 1 (Low) ✕◇⏏

Pt 2 (High) ✕◇⏏

D3 ✕◇⏏

D4 ✕◇⏏

Flowing ✕◇⏏

Specifications ⌵(✕◇⏏)

Current Density Factor Value ✕

Specify Density ◇

Request Calibration ⏏

Flowing Density Calibration ⌵(✕◇⏏)

Current Transmitter Values ✕

Specify Density ◇

Request Calibration ⏏

Temp Offset (Low Temp) ✕

(Note)

 High Temp Calib Needed!

Specifications ⌵(✕◇⏏)

Current Value Temp PV ✕

Specify Temp ◇

Request Calib ⏏

Current Values ✕

Pt 1 = K1 ✕

Pt 2 = K2 ✕

D3 = K3 ✕

D4 = K4 ✕

Calib in Progress ✕

(Screen Updates)

Current Factor Values ✕

Status Indicators ✕

Calib Complete ✕

(Screen Updates)

Current Factor Values ✕

Status Indicators ✕

 **Calib. In Progress" indicator toggles value

Current Values ✕

Mass Flow ✕

FD Calib Factor ✕

Min Mass Flow Rate ✕

Calib in Progress/ ✕

(Screen Updates)

Current Factor Values ✕

Status Indicators ✕

Calib Complete ✕

(Screen Updates)

Current Transmitter Values ✕

Status Indicators ✕

 **Calib. In Progress" indicator toggles value

Temperature ⌵(✕◇⏏)

Temp Offset (Low Temp)

Temp Slope (High Temp)

 *Both Calib must be performed

Low Temp before High Temp

Calib in Progress ✕

(Screen Updates)

Actual Temp ✕

Status Indicators ✕

Calib Complete ✕

(Screen Updates)

Actual Temp ✕

Status Indicators ✕

 **Calib. In Progress" indicator toggles value