

SETTINGS MODIFICATION FOR FW FD 2.0.4

DROP DOWN MENU SETTINGS

ACCEPTED CHANGE METHOD

SETTINGS Bath		Ready
Type	RTD	
Input	Dual	
Mode	Process Control	
High Temp Setpoint	90.0 °C	
Pilot Off Setpoint	85.0 °C	
Main Off Setpoint	85.0 °C	
Process Setpoint	80.0 °C	
Standby Setpoint	70.0 °C	
Low Temp Setpoint	0.0 °C	
Deadband	2.0 °C	



SETTINGS Bath		Ready
Type	TC	
Input	TC	
Mode	RTD	
High Temp Setpoint	90.0 °C	
Pilot Off Setpoint	85.0 °C	
Main Off Setpoint	85.0 °C	
Process Setpoint	80.0 °C	
Standby Setpoint	70.0 °C	
Low Temp Setpoint	0.0 °C	
Deadband	2.0 °C	



QUICK SETTING ADJUSTMENT METHOD

SETTINGS Bath		Ready
Type	RTD	
Input	Dual	
Mode	Process Control	
High Temp Setpoint	90.0 °C	
Pilot Off Setpoint	85.0 °C	
Main Off Setpoint	85.0 °C	
Process Setpoint	80.0 °C	
Standby Setpoint	70.0 °C	
Low Temp Setpoint	0.0 °C	
Deadband	2.0 °C	



NUMERIC SETTINGS

ACCEPTED CHANGE METHOD

SETTINGS Bath		Ready
Type	RTD	
Input	Dual	
Mode	Process Control	
High Temp Setpoint	90.0 °C	
Pilot Off Setpoint	85.0 °C	
Main Off Setpoint	85.0 °C	
Process Setpoint	80.0 °C	
Standby Setpoint	70.0 °C	
Low Temp Setpoint	0.0 °C	
Deadband	2.0 °C	



High Temp Setpoint

+ 90.0 °C -

Accept Cancel



High Temp Setpoint

250.0 °C

Accept Cancel

QUICK SETTING ADJUSTMENT METHOD

SETTINGS Bath		Ready
Type	RTD	
Input	Dual	
Mode	Process Control	
High Temp Setpoint	90.0 °C	
Pilot Off Setpoint	85.0 °C	
Main Off Setpoint	85.0 °C	
Process Setpoint	80.0 °C	
Standby Setpoint	70.0 °C	
Low Temp Setpoint	0.0 °C	
Deadband	2.0 °C	

