

SETUP RECORD SHEET

<i>Parameter</i>	<i>Lower display</i>	<i>Setting</i>
Input Filter Time constant	<i>F_{IT}</i>	
Process Variable Offset	<i>OFFS</i>	
Primary (Heat) power	<i>PP_{bJ}</i>	
Secondary (Cool) power	<i>SP_{bJ}</i>	
Primary Proportional Band	<i>P_b P</i>	
Secondary Proportional Band	<i>P_b S</i>	
Automatic Reset (Integral Time)	<i>ARSt</i>	
Rate (Derivative Time)	<i>rAtE</i>	
Overlap/Deadband	<i>OL</i>	
Manual Reset (Bias)	<i>b_{AS}</i>	
Primary ON/OFF Differential	<i>d_{FP}</i>	
Secondary ON/OFF Diff.	<i>d_{FS}</i>	
Prim. & Sec. ON/OFF Diff.	<i>d_{FF}</i>	
Setpoint Upper Limit	<i>SP_{UL}</i>	
Setpoint Lower limit	<i>SP_{LL}</i>	
Primary Output Power Limit	<i>OP_{UL}</i>	
Output 1 Cycle Time	<i>Ct₁</i>	
Output 2 Cycle Time	<i>Ct₂</i>	
Output 3 Cycle Time	<i>Ct₃</i>	
High Alarm 1 value	<i>PhA₁</i>	
Low Alarm 1 value	<i>P_{IA1}</i>	
Deviation Alarm 1 Value	<i>dAL₁</i>	
Band Alarm 1 value	<i>bAL₁</i>	
Alarm 1 Hysteresis	<i>AHY₁</i>	
High Alarm 2 value	<i>PhA₂</i>	
Low Alarm 2 value	<i>P_{IA2}</i>	
Deviation Alarm 2 Value	<i>dAL₂</i>	
Band Alarm 2 value	<i>bA₁₂</i>	
Alarm 2 Hysteresis	<i>AHY₂</i>	
Loop Alarm Time	<i>LAt₁</i>	
Auto Pre-tune	<i>APt</i>	
Auto/manual Control selection	<i>PoEn</i>	
Setpoint ramping	<i>SP_r</i>	
SP Ramp Rate Value	<i>rP</i>	
SP Value	<i>SP</i>	
SP1 Value	<i>SP₁</i>	
SP2 Value	<i>SP₂</i>	
Setup Lock Code	<i>S_{loc}</i>	