

CONFIGURATION RECORD SHEET

| <i>Parameter</i> | <i>Lower display</i> | <i>Setting</i> |
|-----------------------------------|----------------------|----------------|
| Input Range/Type | <i>inPt</i> | |
| Scale Range Upper Limit | <i>rUL</i> | |
| Scale Range Lower Limit | <i>rLL</i> | |
| Decimal point position | <i>dPoS</i> | |
| Control Type | <i>CTYP</i> | |
| Primary Output Control Action | <i>Ctrl</i> | |
| Alarm 1Type | <i>ALA 1</i> | |
| High Alm 1 value* | <i>PHA 1</i> | |
| Low Alm 1 value* | <i>PLA 1</i> | |
| Band Alm 1 value* | <i>bAL 1</i> | |
| Dev. Alm 1 value* | <i>dAL 1</i> | |
| Alm 1 Hysteresis* | <i>AHY 1</i> | |
| Alarm 2 Type* | <i>ALA2</i> | |
| High Alm 2 value* | <i>PHA2</i> | |
| Low Alm 2 value* | <i>PLA2</i> | |
| Band Alm 2 value* | <i>bAL2</i> | |
| Dev. Alm 2 Value* | <i>dAL2</i> | |
| Alm 2 Hysteresis* | <i>AHY2</i> | |
| Loop Alarm | <i>LAEn</i> | |
| Loop Alarm Time* | | |
| Alarm Inhibit | <i>inh 1</i> | |
| Output 1 Usage | <i>USE 1</i> | |
| Linear Output 1 Range | <i>tYP 1</i> | |
| Retransmit Output 1 Scale maximum | <i>ro 1H</i> | |
| Retransmit Output 1 Scale minimum | <i>ro 1L</i> | |
| Output 2 Usage | <i>USE 2</i> | |
| Lin. O/P 2 Range | <i>tYP2</i> | |
| Retransmit Output 2 Scale maximum | <i>ro2H</i> | |
| Retransmit Output 2 Scale minimum | <i>ro2L</i> | |
| Output 3 Usage | <i>USE 3</i> | |
| Linear Output 3 Range | <i>tYP3</i> | |
| Retransmit Output 3 Scale maximum | <i>ro3H</i> | |
| Retransmit Output 3 Scale minimum | <i>ro3L</i> | |
| Display Strategy | <i>d.SP</i> | |
| Comms Protocol | <i>Prot</i> | |
| Bit rate | <i>bAud</i> | |
| Comms Address | <i>Addr</i> | |
| Comms Write | <i>CoEn</i> | |
| Digital Input Usage | <i>d iG 1</i> | |
| Config Lock Code | <i>C loc</i> | |