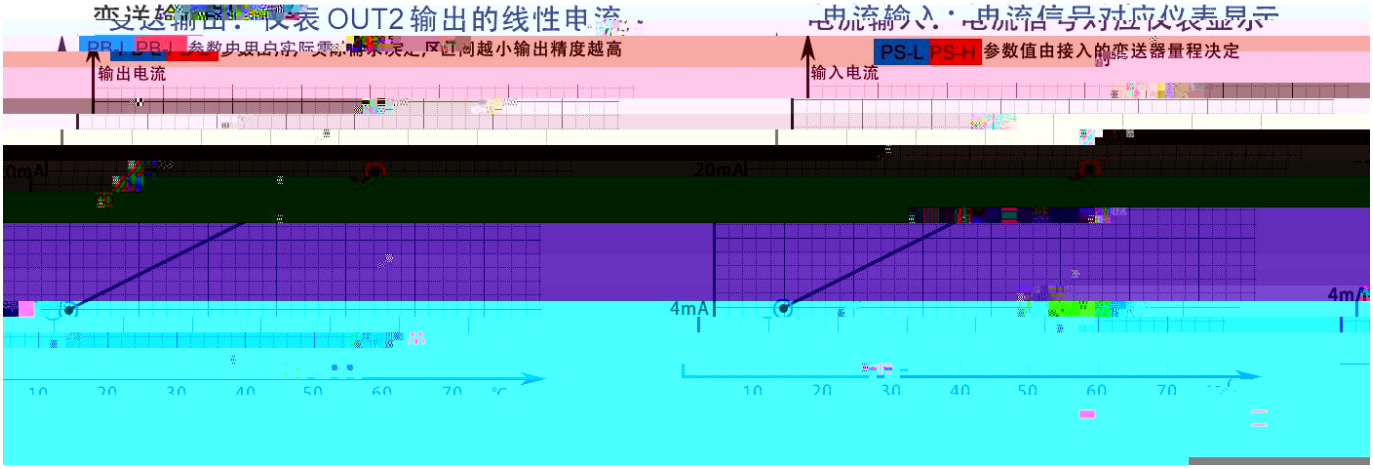
| | | | | | |
|---|---|---|---|---|---|
| 2 | AL2 | 2 | | 2 | 100 |
| 3 | P | | 0 100 | , P<br>, , ,<br>**P=0** **4-3** | 8 |
| | PA-H | 1 | P-SL P-SH | oP-A=b5 P PA-H | |
| 4 | I | | 0 2000S | ,<br>, | 240 |
| | PA-L | 1 | P-SL P-SH | oP-A=b5 I PA-L | |
| 5 | d | | 0 200S | , | 30 |
| 6 | At | | ON OFF | OFF<br>ON | 0 |
| 7 | t | | 1 120 | 20S 2S | 20 |
| 8 | HY | | 0.1 50.0 | (P=0) | 0.5 |
| 9 | HY-I | 1 | 0.1 50.0 | | |

7.

| | | | | | |
|---|---|---|---|---|---|
| | | | 0 10mA(0_10)<br>4 20mA()<br>(b5) | 3 **0 10mA**<br>4 **4 20mA**<br>5 **4 20mA** | |
| 25 | Addr | | 0-250 | | 1 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| A | b | C | d | E | F | G | | I | J | K | L | n̄ |
| | | | | | | | | | | | | |

n o   r S t u y


变送输出：仪表 OUT2 输出的线性电流
PB-L PB-H 参数由用户实际需求确定，区间越小输出精度越高
输出电流
20mA
4mA
10 20 30 40 50 60 70 ℃
电流输入：电流信号对应仪表显示
PS-L PS-H 参数值由接入的变送器量程决定
输入电流
20mA
4mA
10 20 30 40 50 60 70 ℃

2 PLC




| | | | |
|---|---|---|---|
| | | | PLC |
| | | | 44098 |
| | | | 44354 |
| | | | 44610 |
| | | | 40258 |
| | | | |
| | | | |
| SP | | | |
| AL1 | | | |
| AL2 | | | |
| P | 1 | YES | 0003H |
| | | | |