# LZ-803



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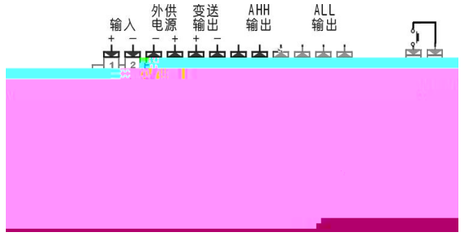
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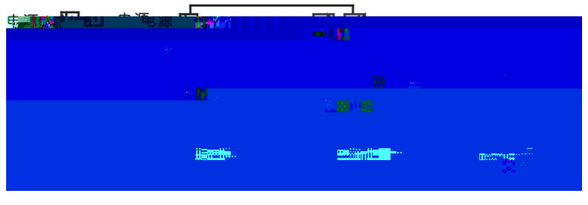
| | a mm | b mm | c mm | d mm | e mm | f mm | g mm |
|---|---|---|---|---|---|---|---|
| 16 | 160 | 80 | 10 | 115 | 75 | 152$_{-1}$ | 76$_{-1}$ |
| 96 | 96 | 96 | 12 | 100 | 91 | 92$_{-0.5}$ | 92$_{-0.5}$ |
| 96 | 96 | 48 | 12 | 100 | 43 | 92$_{-0.5}$ | 45$_{-0.5}$ |
| 72 | 72 | 72 | 12 | 100 | 67 | 68$_{-0.5}$ | 68$_{-0.5}$ |

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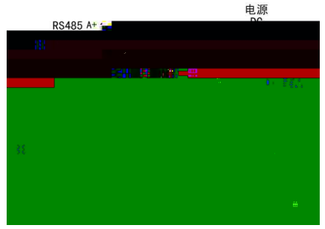
160 80



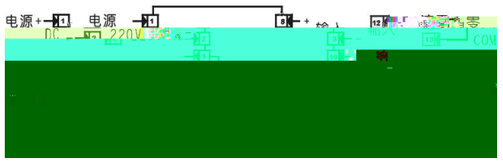

96 96



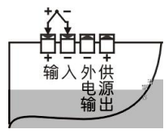
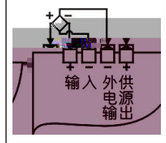
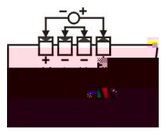
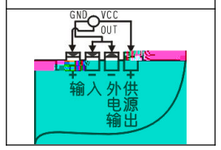
96 48




72 72

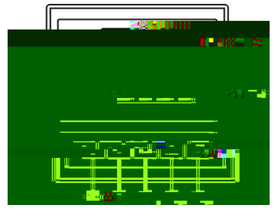



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| 1 | 2 mV | 3 2 |
|---|---|---|
|  |  |  |
| 4 3 | | |
|  | | |

## ▣

1 96 96



| | | |
|---|---|---|
| | | |
| | | |
| | | 2<br>2 |
| | | fbc=on |
| | | fbc=on |
| | | |
| | | |

2

| | | | | |
|---|---|---|---|---|
| oA | oA | | 10H | 0~9999 |
| AL01 | ALo1 | 1 | 11H | 1 |
| AL02 | ALo2 | 2 | 12H | 1 |
| AL03 | ALo3 | 3 | 13H | 1 |
| AL04 | ALo4 | 4 | 14H | 1 |
| HYA1 | HYA1 | 1 | 19H | 0~8000 |
| HYA2 | HYA2 | 2 | 1AH | 0~8000 |
| HYA3 | HYA3 | 3 | 1BH | 0~8000 |
| HYA4 | HYA4 | 4 | 1CH | 0~8000 |
| cYt | cYt | | 1FH | 0 ~ 20 |

| | | | | |
|---|---|---|---|---|
| c1 | c1 | 1 | 20H | -1999~9999 |
| b1 | b1 | 1 | 21H | -1999~9999 |
| c2 | c2 | 2 | 22H | -1999~9999 |
| b2 | b2 | 2 | 23H | -1999~9999 |
| c3 | c3 | 3 | 24H | -1999~9999 |
| b3 | b3 | 3 | 25H | -1999~9999 |
| c4 | c4 | 4 | 26H | -1999~9999 |
| b4 | b4 | 4 | 27H | -1999~9999 |
| c5 | c5 | 5 | 28H | -1999~9999 |
| b5 | b5 | 5 | 29H | -1999~9999 |
| c6 | c6 | 6 | 2AH | -1999~9999 |
| b6 | b6 | 6 | 2BH | -1999~9999 |
| c7 | c7 | 7 | 2CH | -1999~9999 |
| b7 | b7 | 7 | 2DH | -1999~9999 |
| c8 | c8 | 8 | 2EH | -1999~9999 |
| b8 | b8 | 8 | 2FH | -1999~9999 |

| | | | | |
|---|---|---|---|---|
| incH | incH | | 30H | 0 ~ 7 |
| in-d | in-d | | 31H | 2 |
| u-r | u-r | | 32H | -1999~9999 |
| F-r | F-r | | 33H | -1999~9999 |
| in-A | in-A | | 34H | -1999~9999 |
| Fi | Fi | | 35H | 0.500~1.500 |
| FLtr | FLtr | | 36H | 1 ~ 20 |
| c-b | c-b | | 37H | 3 |
| Zror | Zror | | 38H | 0 ~ 9999 |
| Zrot | Zrot | | 39H | 0 ~ 6 |
| At | At | | 3AH | 1~60 |
| bout | bout | | 3CH | -1999~9999 |
| HL | HL | | 3DH | 0 ~6 |
| Fbc | Fbc | | 3EH | 3 |
| Fbao | Fbao | 1 | 3FH | 0 ~ 3 |

| | | | |
|---|---|---|---|
| Add | Add | 40H | 0 ~ 99 |
| bAud | bAud | 41H | 4 |
| ctd | ctd | 44H | 3 |
| ctA | ctA | | |

At At

At

At

HL HL 2

0~6 Au AH AL AHH ALL

**2**

Zror Zror 0

Zrot Zrot

0-6 0

3

▼ Zrot

Zrot

**3**

Fbc Fbc

oFF

on

FbAo Fbc

0 1

1 MOD 1

2 MOD 1

3 MOD 1

MOD 1

1

Fbc=on 2

◀

Fbc =oFF FbAo HL 0~4

**4 8**

○

c-b c-b

c1~c8

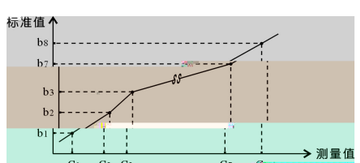
b1~b8

c-b OFF

c1~c8 b1~b8

c-b ON c1~c8 b1~

b8




C1

C8

**5**

4

3

AH AL AHH ALL 1 4

ALo1~ALo4 4

HYA1~HYA4 4

2

Au Av

cYt cYt

0~20 0

5 ALo1~ALo4

---H

---L

-PAH Au

-PAL Au

--PA Au

ctd ON

**6**

3

oP op

4-20 4mA -20mA 1 V -5V

0-10 0mA -10mA

0-20 0mA -20mA 0 V -5V 0 V -10V

bA-L bA-L

bA-H bA-H

ctA ON

**7**

4

Add Add 0-99 1

bAud bAud

2400 4800 9600 19.20k 4