

2020

QCDPIE-010

6.2



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10

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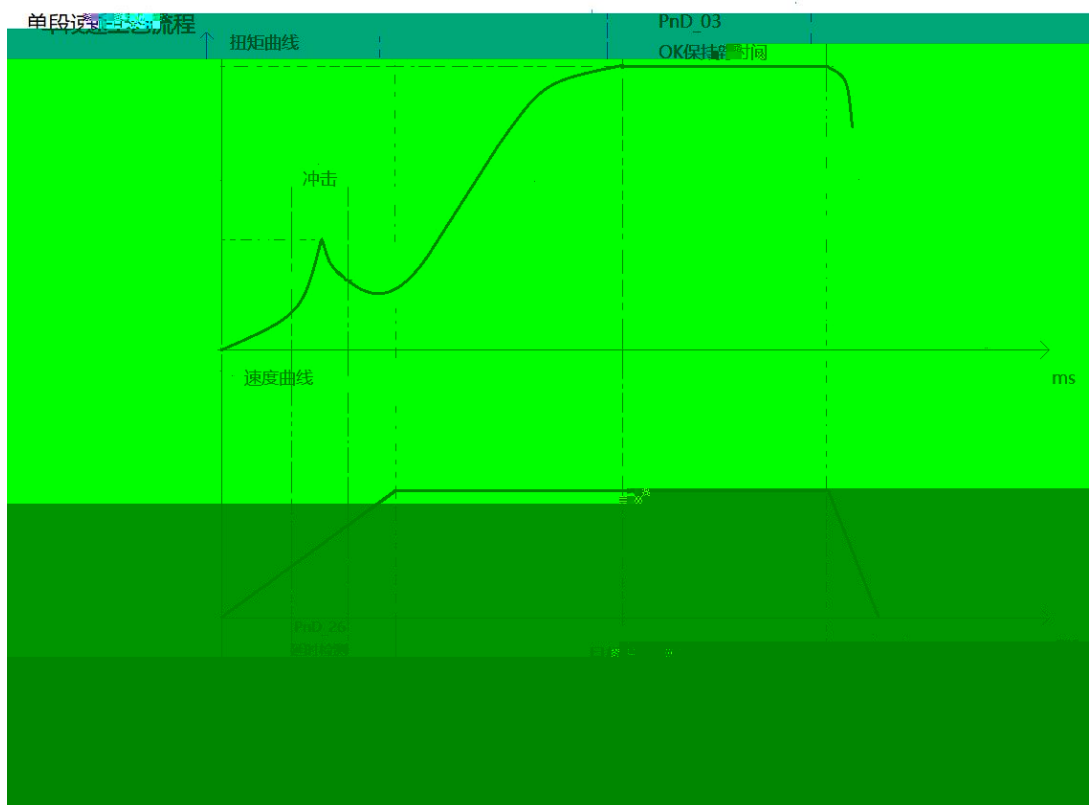
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1

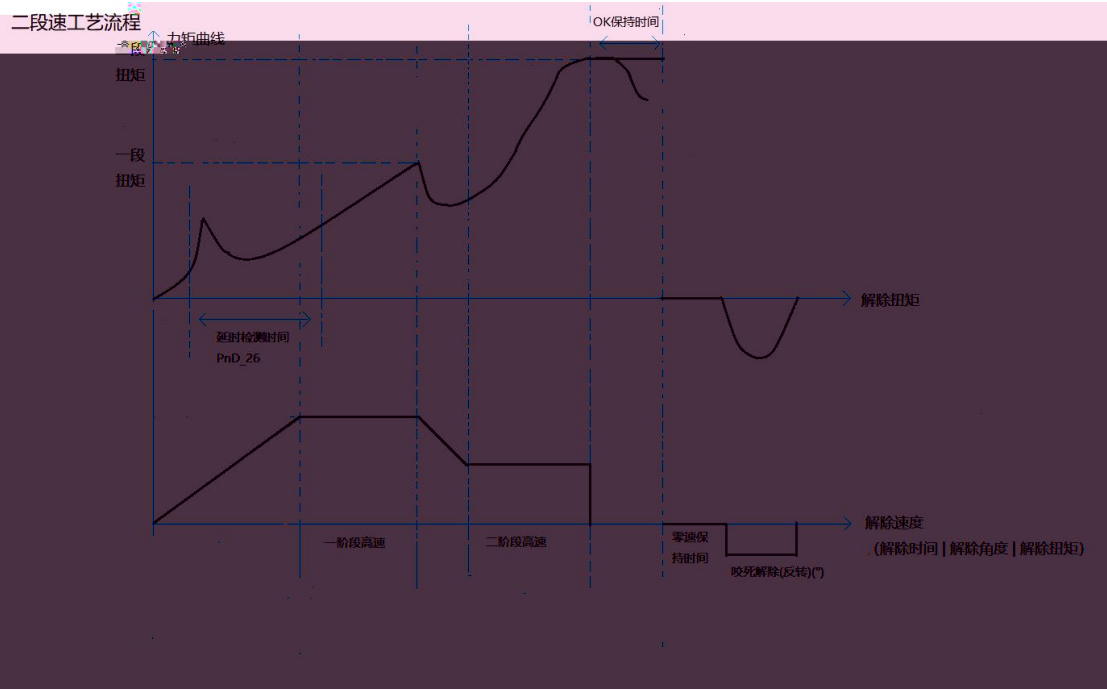
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| 二段速设置-I |        | 二段速设置-II |        |
|---------|--------|----------|--------|
| 一段扭矩    | 二段扭矩   | 一段加速度    | 二段加速度  |
| 0.20    | 0.32   | 500.0    | 500.0  |
| 一段扭矩上限  | 二段扭矩上限 | 一段时间上限   | 二段时间上限 |
| 1.00    | 1.00   | 32.000   | 32.000 |
| 一段转速    | 二段转速   |          |        |
| 1500    | 800    |          |        |
| 下一页     | 返回     | 上一页      | 返回     |

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70%山

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:

山

1500rpm

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500r/s^2

山

10s

$\omega$   $1$   
 $\omega$   $\omega_p$   $800\text{rpm}$   $\omega$



| 咬死解除          |            |
|---------------|------------|
| 零速保持          | 解除速度       |
| 0.000         | 200        |
| 解除扭矩          | 解除角度       |
| 0.32          | 36 X 10    |
| 解除时间          | 解除角度       |
| 32.000        | 3600 X 0.0 |
| <div>返回</div> |            |

0山

, 200rpm

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0

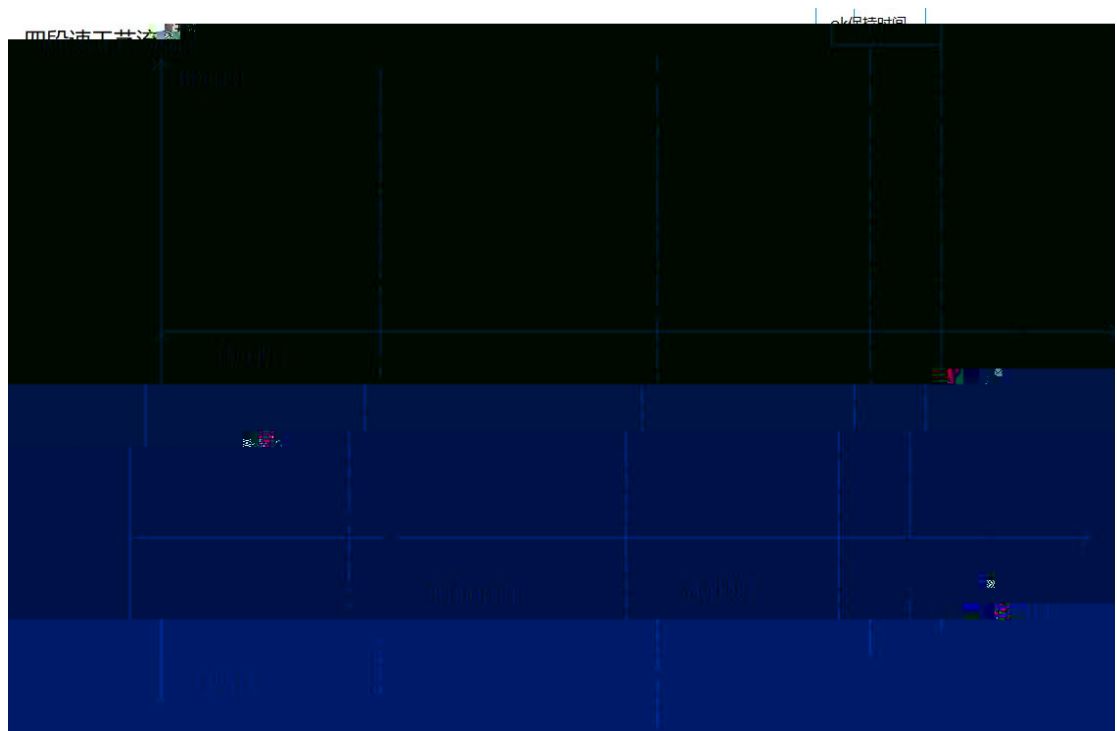
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山360 α

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32s山





OP

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3山

4

4

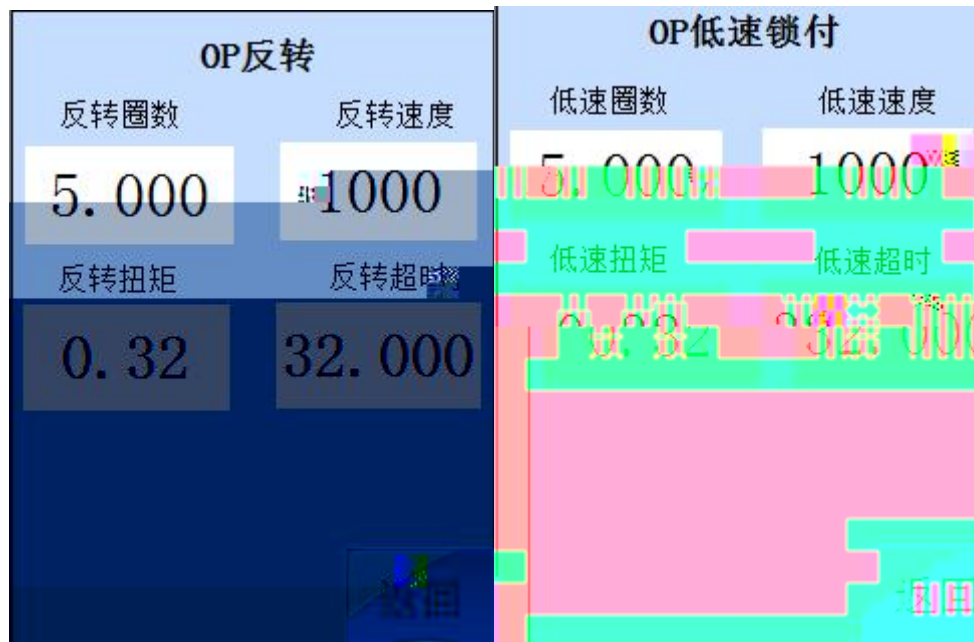
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4

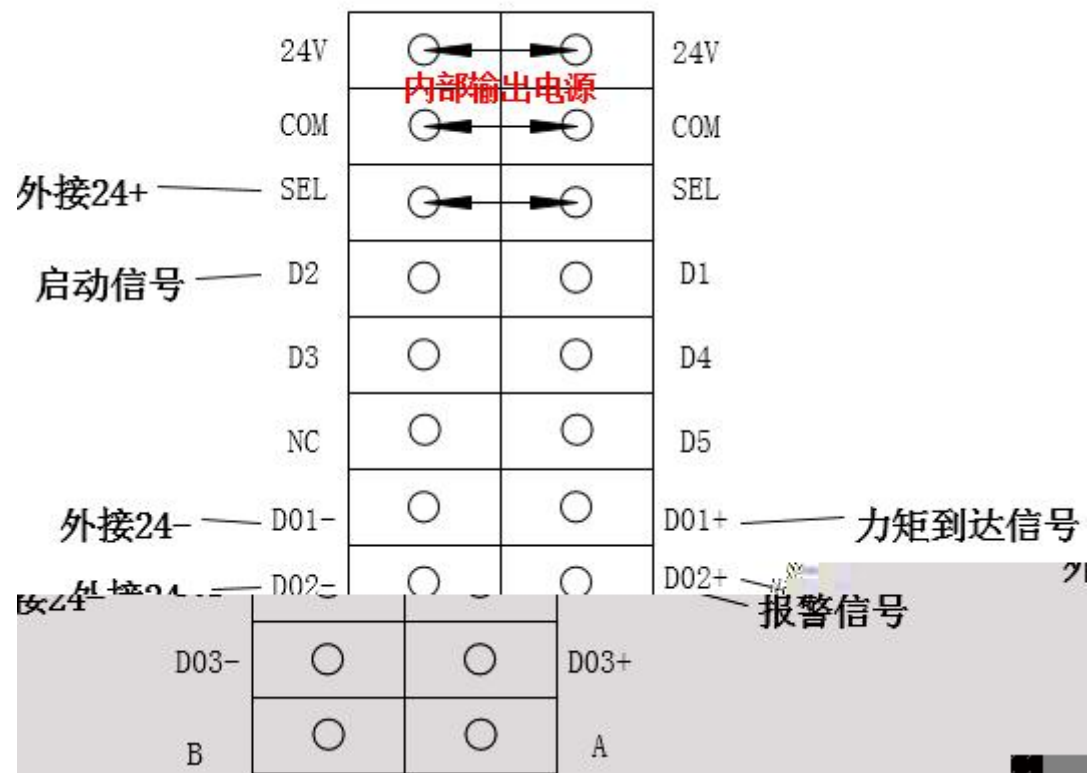
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5 山

0.32N | M  
1000rpm

|    |     |         |   |           |      |
|----|-----|---------|---|-----------|------|
|    |     | 32s     |   |           |      |
|    |     |         | 5 |           |      |
|    |     |         |   | 0.32N   M |      |
|    |     | 1000rpm |   |           |      |
|    |     |         |   | 32s       |      |
| 4  |     |         |   |           |      |
| 2  |     |         |   | 1.        |      |
|    |     |         |   | 2.        |      |
|    |     |         |   | 3.        |      |
| 5  |     |         |   | 1 4       |      |
|    |     |         |   | 2 4       |      |
| 7  |     |         |   | 1 4       |      |
|    |     |         |   | 2 4       |      |
| 9  | UVW |         |   | 1 4       |      |
|    |     |         |   | 2 4       |      |
|    |     |         |   | 3 4       |      |
| 11 | DC  | 220V    |   |           | 220V |
| 12 | VDC | 220V    |   | 1 4       | 220V |
|    |     |         |   | 2 4       |      |
| 15 |     |         |   |           |      |
| 20 |     |         |   | 1 4       |      |
|    |     |         |   | 2 4       |      |
|    |     |         |   | 3 4       |      |
| 22 |     |         |   | 1 4       |      |
|    |     |         |   | 2 4       |      |
|    |     |         |   | 3 4       |      |
| 32 | IIC | IIC     |   |           |      |



|                         |             |              |
|-------------------------|-------------|--------------|
|                         |             |              |
|                         |             |              |
| L1                      |             | /            |
| L2                      |             | 220V 50/60HZ |
| U                       |             | UVW          |
| V                       |             |              |
| W                       |             |              |
| ENCODER                 |             |              |
| 24V                     |             | 24V          |
| COM                     |             |              |
| SEL                     |             |              |
| NC                      | -           | -            |
| D11-D15                 |             |              |
| D01- 4D01+   D03- 4D03+ |             |              |
| A 4 B                   | 485+ 4 485- | 485          |

- 24V+ SEL DI2
- OK DO+,DO- -24V SEL +24V

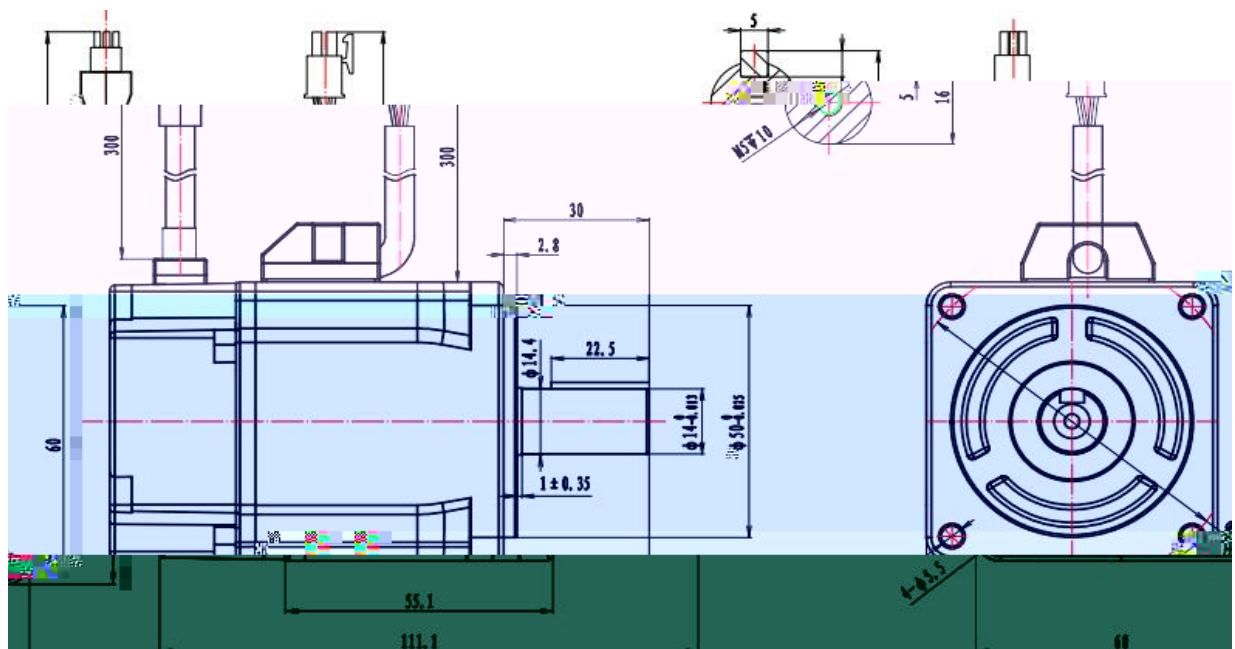
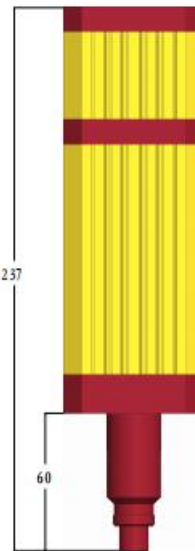
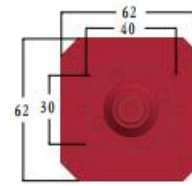
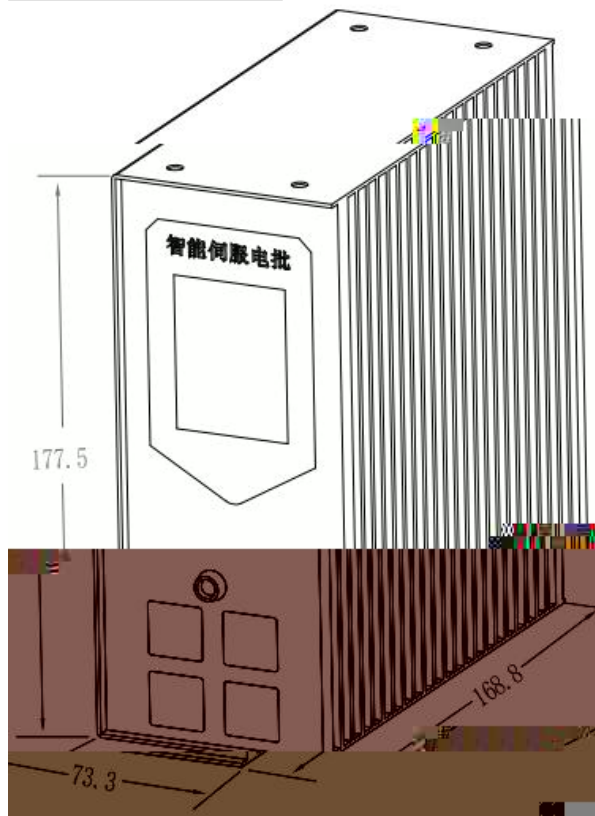
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|      |  |  |   |
|------|--|--|---|
|      |  |  |   |
| 100W |  |  | 1 |
| 200W |  |  | 0 |
| 400W |  |  |   |

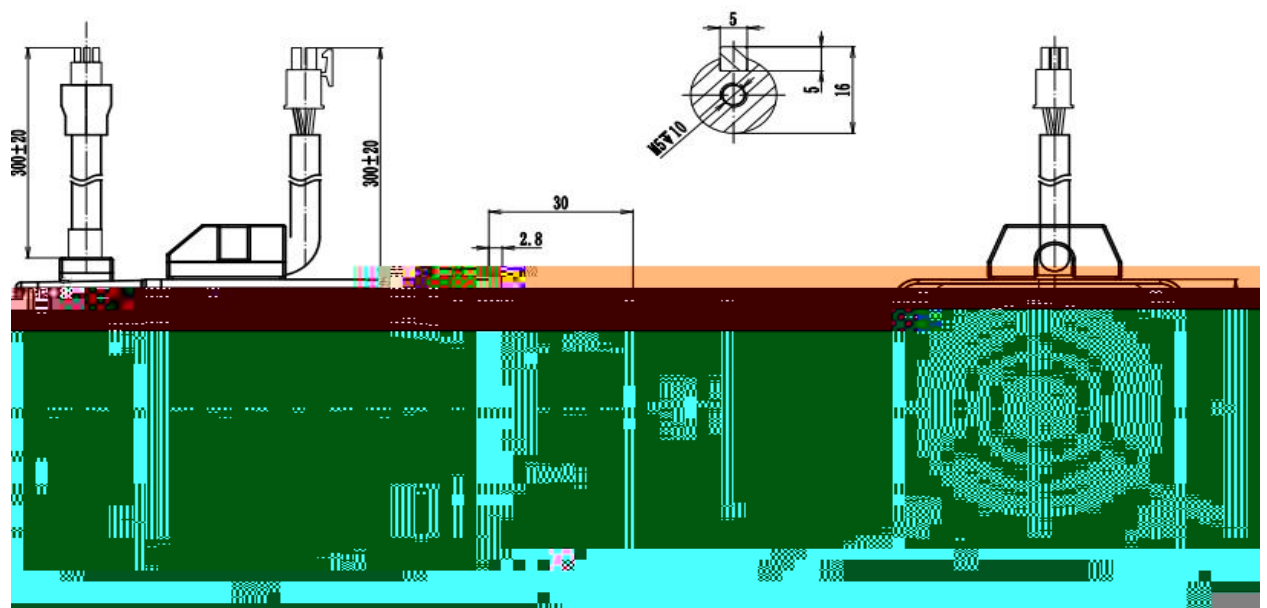
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- MODBUS RTU
- OK,NG 01H 05H
- 03H 06H
- Rs485 115200
- Rs485 ModBus RTU, 8 1 ,
- Rs485 ModBus 1~127

4



400W



C  
C  
C  
C

W

W

W

W

