

MV600L

V3.0

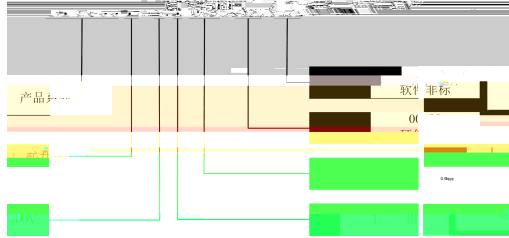
2024/10/11

BCM

R33010211

M/600L

3



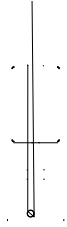
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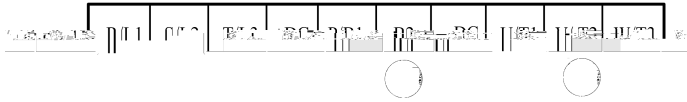


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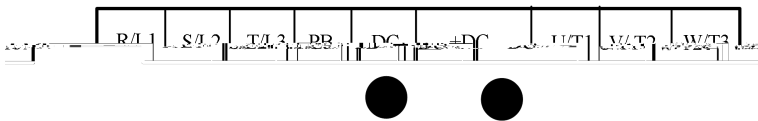
2



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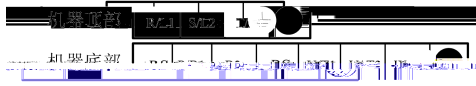


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DCL 直流电抗器 制动电阻

(从控制柜拆卸)



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|--------|-----------|-------|----------|----------|------|
| PE | | 485 | PG | | ⊕ |
| +10 | +10V | | 10V | | 10mA |
| -10 | -10V | | -10V | | 10mA |
| GND | +10V -10V | | 10V -10V | COM | |
| AI 1 | AI 1 | | | -10V 10V | 20 |
| | | | | 1/4000 | |
| AI 2 | AI 2 | | GND | 0mA 20mA | 246 |
| | | | | 1/2000 | |
| AI 3+ | AI 3+ | | | | |
| | | AI 3+ | AI 3- | -10V 10V | 15k |
| | | | | 1/4000 | |
| AI 3- | AI 3- | AI 3+ | AI 3- | | |
| | | GND | GND | | |
| AO1 | 1 | / | | 0/2 10V | |
| | | 27 | | 0/4 20mA | |
| AO2 | 2 | | GND | | |
| RS485+ | RS485 | 485 | GND | RS485 | |
| RS485- | | 485 | GND | | |
| A+ | | | | | |

-1

RS AND

X1

1

X1 X2

X2

2

FWD

REV

R 3.1

200Hz

X3

3

X4

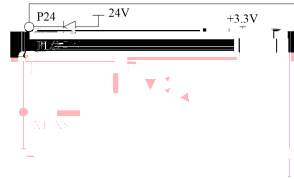
4

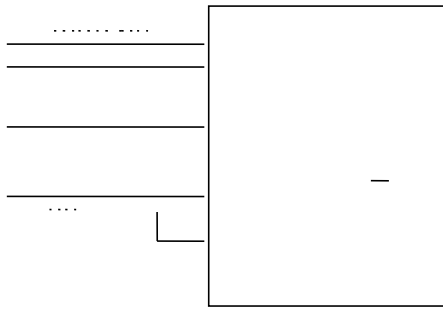
X4

P09.00 P09.07

P09.08

PLC





P03

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P15

P16

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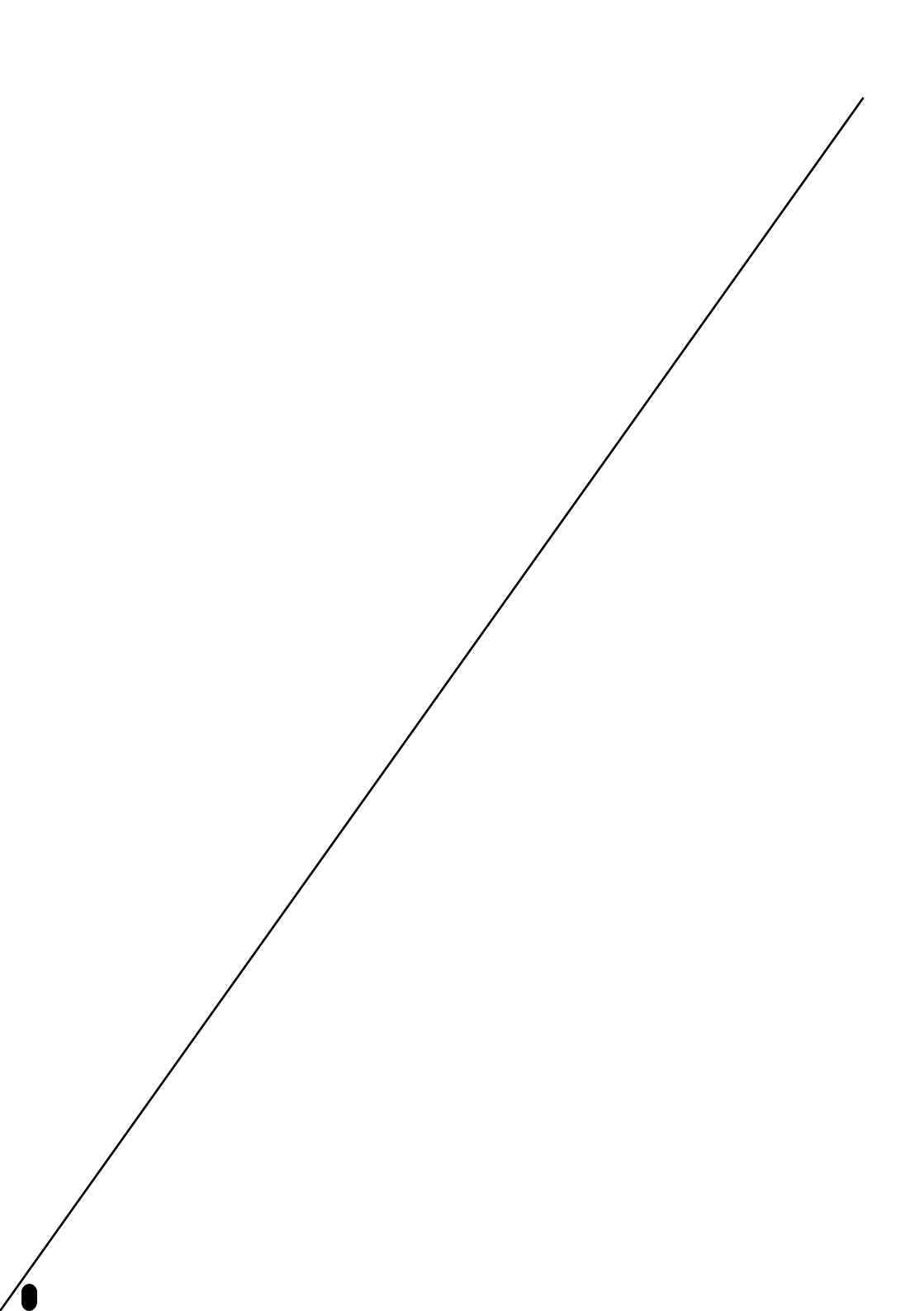
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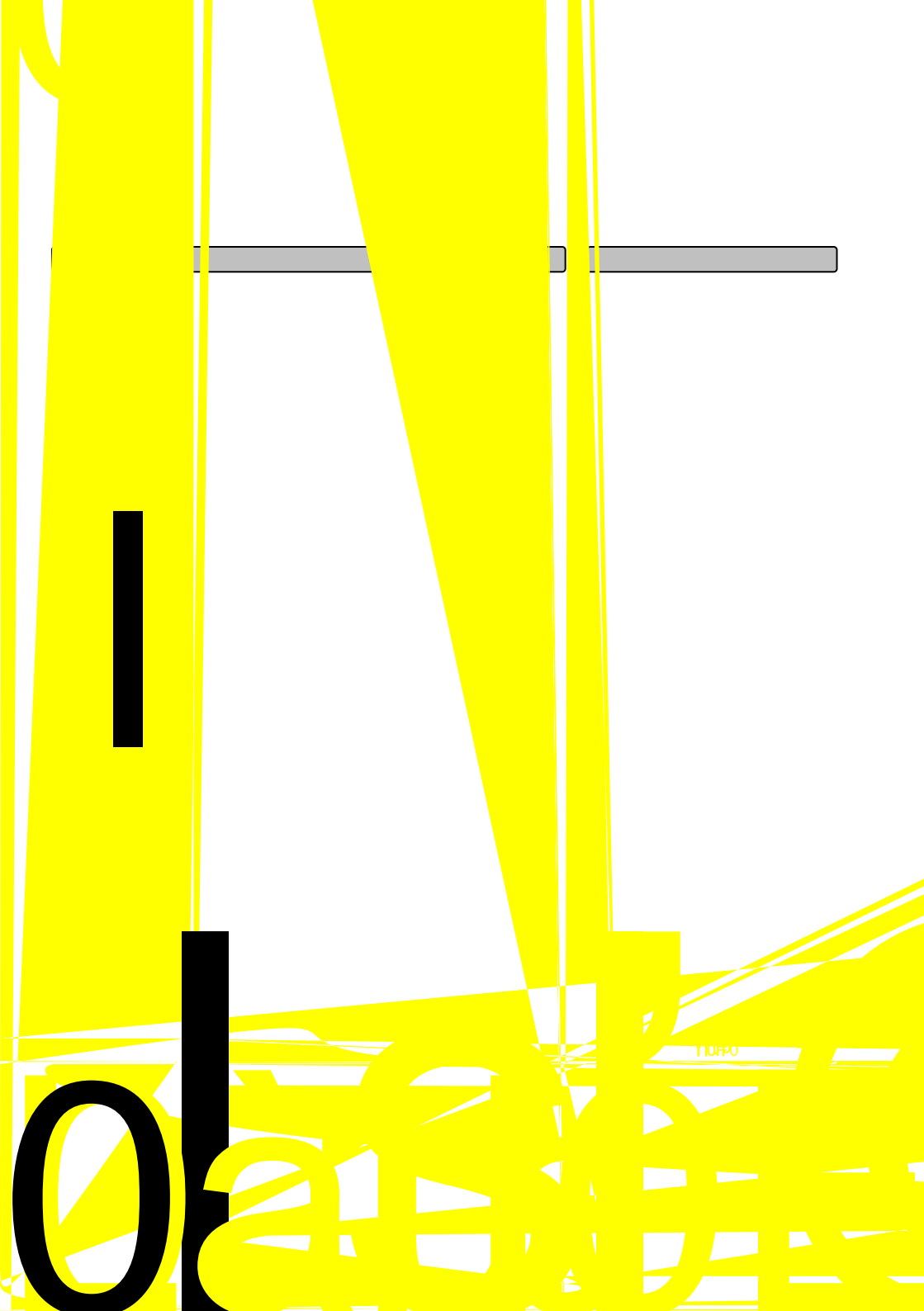
P61

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P97

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| | P00. 07 | 0 | | 1 | | 2 | | 4 | |
| | | | | | | | | | |
| | | 0 | | 2 | V/F | 1 | | 0 | |
| | P02. 04 | 7 | | 7 | | 7 | | 7 | |
| | P02. 13 | 3 | | 5 | | 10 | | 6 | |
| | P02. 14 | 6 | | 5 | | 12 | | 3 | |
| | P02. 15 | 50 | | 50 | | 100 | | 50 | |
| | | | | | | | | | |
| PG | P04. 01 | -- | PG | -- | PG | 1024 | PG | -- | PG |
| | P04. 02 | -- | PG | -- | PG | 0 | PG | -- | PG |
| | | | | | | | | | |
| X1 | P09. 00 | 1 | | 1 | | 1 | | 1 | |
| X2 | P09. 01 | 2 | | 2 | | 2 | | 2 | |
| X3 | P09. 02 | 6 | 1 | 6 | 1 | 6 | 1 | 6 | 1 |
| X4 | P09. 03 | 7 | 2 | 7 | 2 | 7 | 2 | 7 | 2 |
| X5 | P09. 04 | 8 | 3 | 8 | 3 | 8 | 3 | 8 | 3 |
| X6 | P09. 05 | 0 | | 0 | | 20 | | 0 | |
| X7 | P09. 06 | 22 | | 22 | | 22 | | 22 | |
| X8 | P09. 07 | 0 | | 0 | | 0 | | 0 | |
| TA/TB/TC | P09. 19 | 16 | | 16 | | 16 | | 16 | |
| BRA/BRC | P09. 20 | 18 | | 18 | | 18 | | 18 | |
| | | | | | | | | | |
| 0 | P02. 05 | 8. 00Hz | 0 | 8. 00Hz | 0 | 8. 00Hz | 0 | 15. 00Hz | 0 |
| 1 | P13. 01 | 30% | 1 | 30% | 1 | 8% | 1 | 30% | 1 |
| 2 | P13. 02 | 50% | 2 | 50% | 2 | 15% | 2 | 100% | 2 |
| 3 | P13. 03 | 70% | 3 | 70% | 3 | 30% | 3 | 70% | 3 |
| 4 | P13. 04 | 90% | 4 | 100% | 4 | 50% | 4 | 90% | 4 |
| 5 | P13. 05 | 80% | 5 | 80% | 5 | 100% | 5 | 80% | 5 |
| 6 | P13. 06 | 90% | 6 | 90% | 6 | 90% | 6 | 90% | 6 |
| 7 | P13. 07 | 100% | 7 | 100% | 7 | 100% | 7 | 100% | 7 |



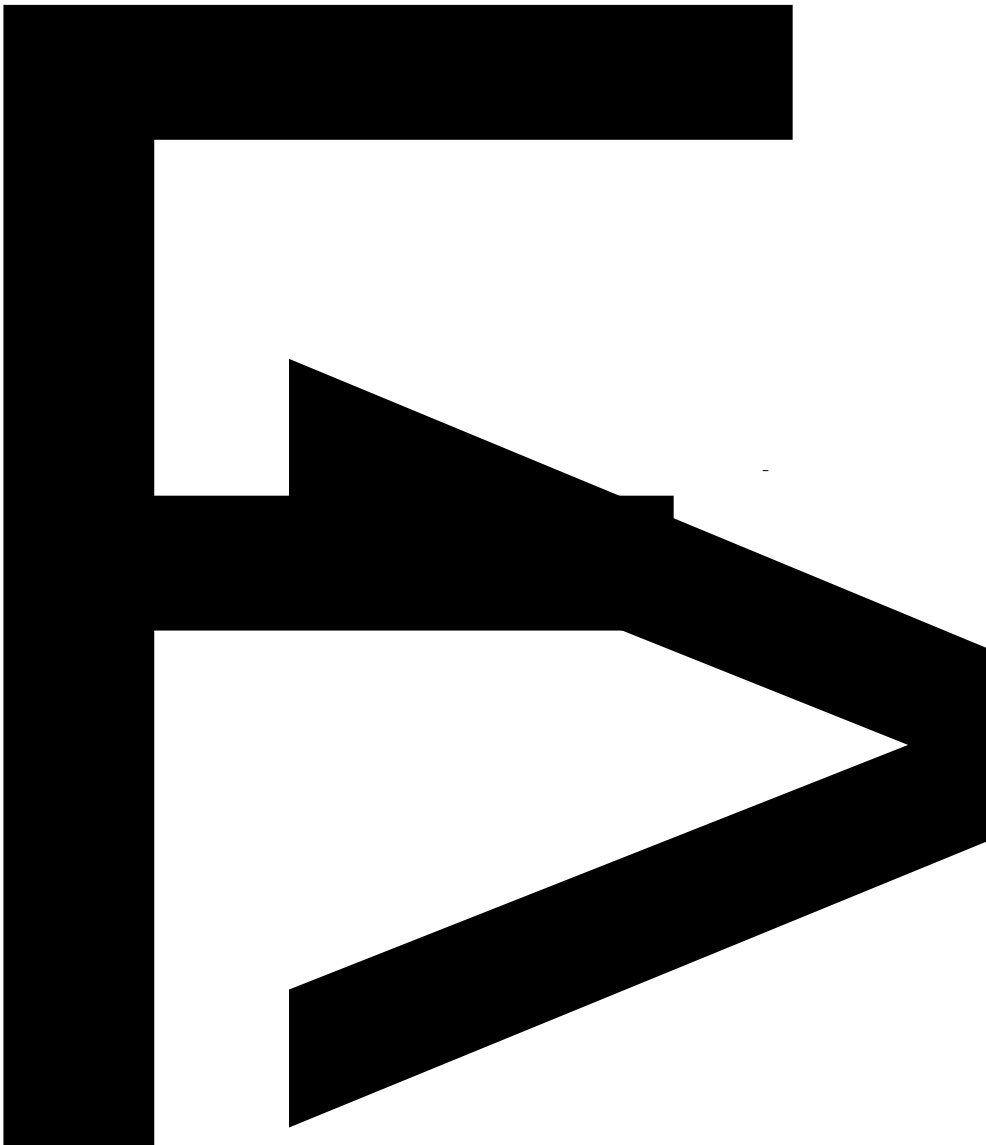


ИВ КИО -

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|--------------|---------|--------|----------------|
| M/600L-4T75 | >= 60.0 | >= 6 | / |
| M/600L-4T90 | >= 72 | >= 5.5 | M/600L-4-200 1 |
| M/600L-4T110 | >= 88 | >= 5.5 | M/600L-4-200 1 |
| M/600L-4T132 | >= 104 | >= 3.6 | M/600L-4-280 1 |
| M/600L-4T160 | >= 128 | >= 2.8 | M/600L-4-200 2 |
| M/600L-4T200 | >= 144 | >= 2.8 | M/600L-4-200 2 |
| M/600L-4T220 | >= 176 | >= 2.0 | M/600L-4-280 2 |
| M/600L-4T280 | >= 216 | >= 2.0 | M/600L-4-280 2 |
| M/600L-4T315 | >= 264 | >= 1.8 | M/600L-4-200 3 |
| M/600L-4T355 | >=284 | >= 1.5 | M/600L-4-280 3 |
| M/600L-4T400 | >= 312 | >= 1.5 | M/600L-4-280 3 |

