

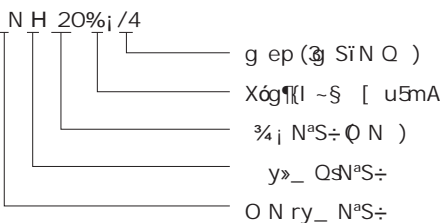
## NH20

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H20βRN y»\_ Qs u(N N/mA50Hÿ [ ]âOv5S AC415ÿ [ ]âOv5mA6 2500A  
 S^NÄN v Mu5Q-ÛN-ÿ W(Mu5Q-ÛN-ÿ N; u(geN ~Acÿ T R e» u5i S^ y»u5n u(O  
 y»\_ Qsý ^ IÛ u(N u5zÛO ]âS O wÿqO s^N^ Ø\B^çQv Mu5jB-ÿÿ W(, R SÑ  
 u50 Y\* 3 ýSÑu5i -ÿr ýn yvíN-N\_g ^ IÛ^ u(O  
 T h Qÿ&G B 4048.30 IEC 6947-30

### 2WS÷S^T+NI

#### 2.1WS÷S^T+NI



#### 2.2R |{

- 2.2.10 u(|{ R-ÿ AC-21A
- 2.2.2[ ^e,\_ ÿ b%ä \_ O Vçê \_
- 2.2.3d^O^e,\_ ÿ bKRç^O\O u5Rçd^O\

### 3kc^gãO\gaNö

#### 3.1sfK n)^f

ThVözzl n)^fN: -5 ~+40 ÿ 24hv ^sWØ-N ^ +35 (ÿk u3f dY Ø  
 lÿ ÿ u(b7ÿk [ ^ ÿ lÿ f Oñ)WNST^ ÿ ThVözzl n)^fN: -5 ~+40 O

#### 3.2mVÖØ^f

[ ^ Wp,mVÖN ^ 2000mD

#### 3.3g PY^I gaNö

Y^I vI [øN ^fW(ThVözzl n)^fN: +40 eöN ^ 50%ÿ W( Oñ)^fN Si Näg Øv  
 vI [øN ^fÿ g n g v g ^sWØ Y^I vI [øN ^fN: 90%ÿ T eö ág v g ^sWØ Oñ)^fN: +20 ÿ  
 ^v ORO/àn)^fSØ SÑu W(NST^ h bN v QY20

#### 3.4a gQI ~Sÿ 3-Ø

#### 3.5[ ^ |{ R-ÿ

y»\_ Qsv [ ^ |{ R+N:lcÿ \_SN;VPi v [ ]âOv5S \ N {I N 400Vöö R^u5  
 i T cS^Rá5i [ ^ |{ R+N:lbÿ \_SN;VPi v [ ]âOv5S Y^N 400V\N {I N 690Vöö  
 R^u5i T cS^Rá5i u( y»SØ VhN N;VPi y»ÿ ^vN R^u5i T cS^Rá5i v g Ø  
 ]âOv5S N: 400ÿ R^u5i T cS^Rá5i [ ^ |{ R+WØ:lbO

y»\_ Qs^ c qgR6 S c-Ø v O u( ðf Nfv [ ^ IB Û L [ ^ ÿ y»\_ QsVvöP^e ^f  
 N ^ 5 °O

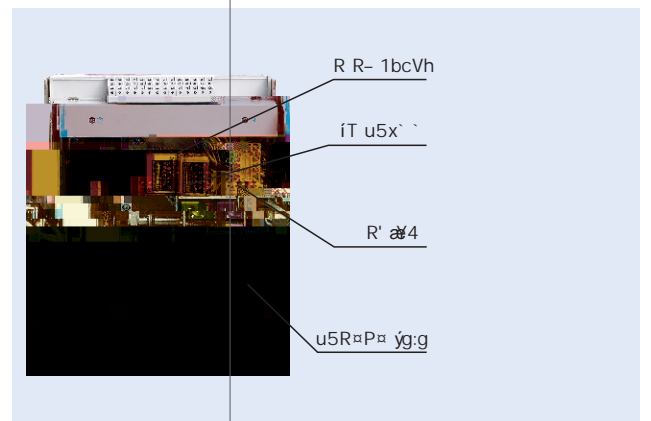
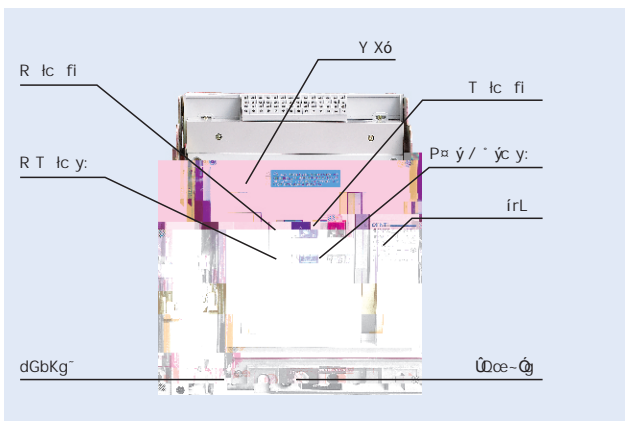
4.5 R' æ4

4.5.1 R' æ4v ~f[ SÑpíu5mAN: 6

4.5.2 R' æ4\_b\_ý^8 ~ Ç 'N:VÜ- lcb æ4ýryk Ç 'Sic—O N ~- lcb æ40 N ^8\_ N ^8 íO VÜ8\_ VÜ8 íO N ~- lcb æ40

## 5 ~Ó

5.1 NŞT ~Ó



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G7B7B1 K

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|------|-----|-----|--|------|------|------|--|--|------|------|------|--|-----|------|
|      | CAA | EAA |  | I AA | BAAA | BCFA |  |  | I AA | BAAA | BCFA |  | CAA | CFAA |
| 91 : | BBF | BEA |  | CBF  | CDA  | CFA  |  |  | BBA  | BHC  | CGI  |  | FDA | GAA  |
|      | EF  | I A |  | BBA  | BCA  | BDA  |  |  | FA   | HI   | BCC  |  | CGC | DBC  |

11

CAAA

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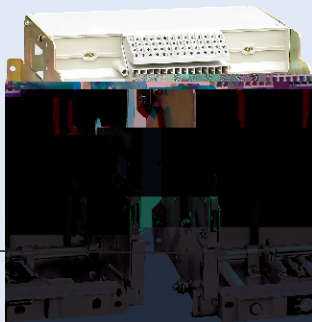
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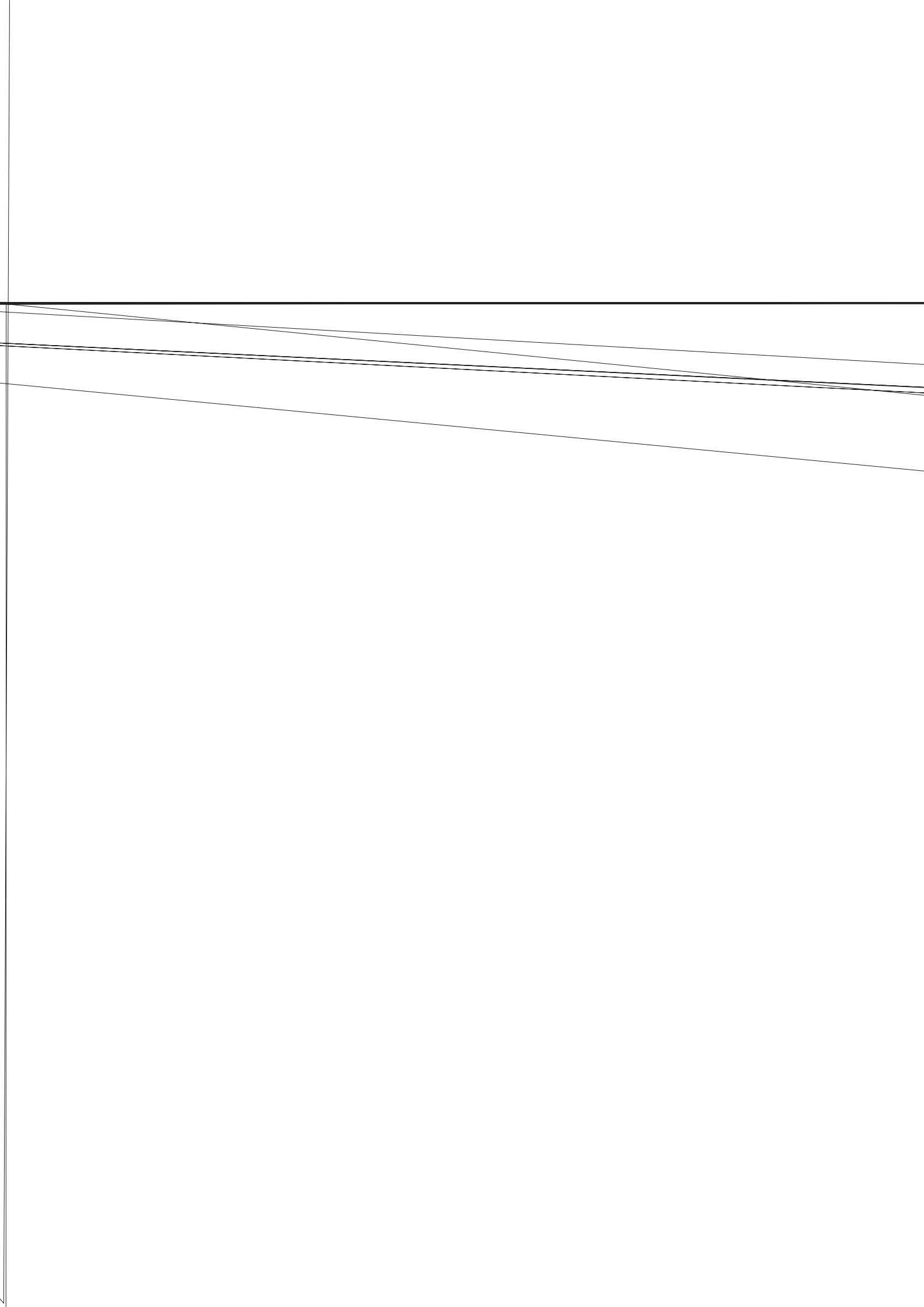
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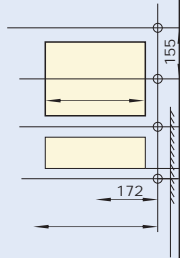


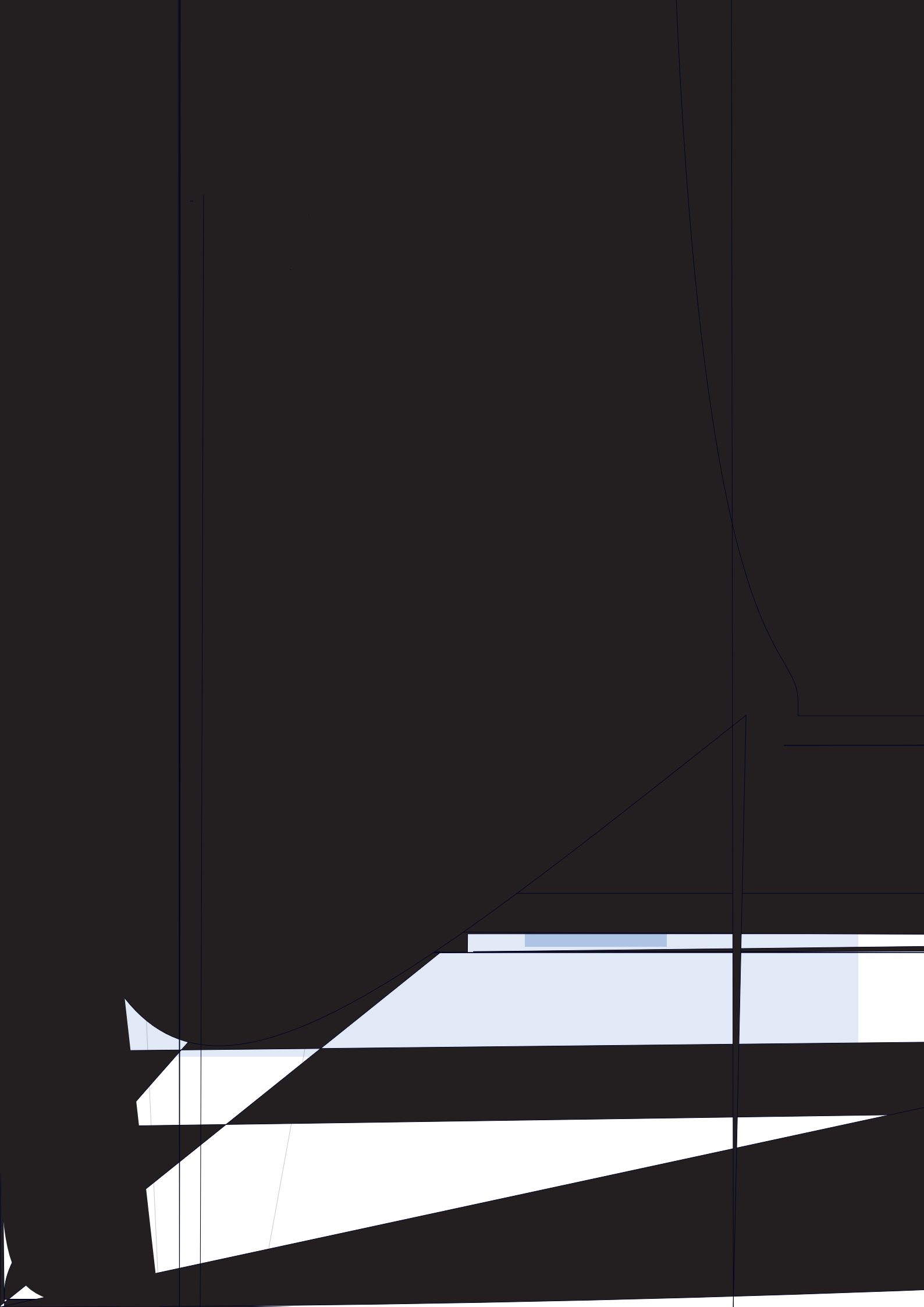


6.2

NY 20-2500

CDNY 20-2500







6.3

6.3.1

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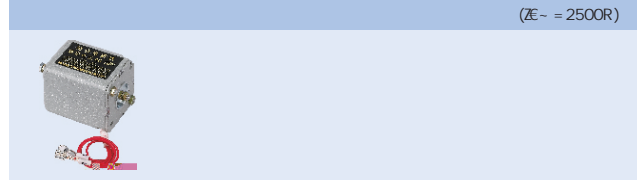
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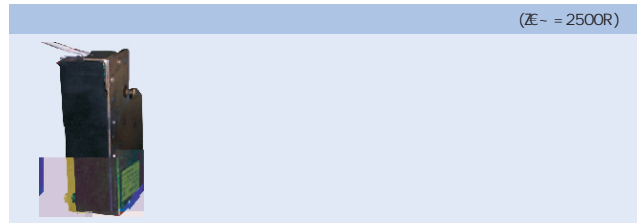
6.4.3

| Us(V) | AC230 AC400          | DC220 DC110 |
|-------|----------------------|-------------|
| (g)   | (0.85- 1.1)f †       |             |
| (h )  | 200gR<br>(50± 10)- † | 200h        |



6.4.4

| Us(V) | AC230 AC400      | DC220 DC110 |
|-------|------------------|-------------|
| (g)   | (0.85- 1.1)f †   |             |
| (h )  | 75/150gR<br>< 4† | 75/150h     |
|       | 3                |             |



6.4.5 ( )  
 4 (2 2 )  
 6 ( ZE- = 1600R )(3 3 )

| (V) | Ith(A) |         |
|-----|--------|---------|
| RT  | 230    | 6 300gR |
|     | 400    |         |
| UT  | 220    | 6 60h   |



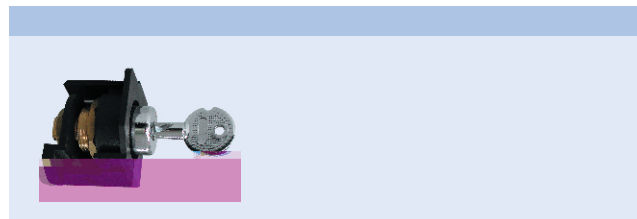
6.4.6

6.4.7

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a.

b.1600 2500



6.4.8

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6.4.9

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6.4.10

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6.4.11

(2500

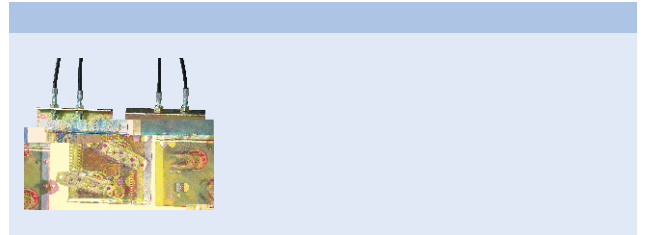
6300 )

6.4.12

a.

b.

†



注意：

，包括主回路和二次回路电源

制状态，且机构处于释能状态

本的面板

