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ۛ 2026BFFWZ00105

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| `E ρ   | 3   |
| Н      | 9   |
| ┌      | 9   |
| 1      | 23  |
| 2      | 25  |
| 3      | 26  |
| 4      | 27  |
| 5      | 28  |
| k      | 29  |
| 1.   ↓ | 30  |
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| 6.     | 41  |
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| `E "   | 46  |
| W      | 50  |
| W      | 50  |
| E      | 52  |
| E      | 55  |
| E      | 56  |
| 1.     | 68  |
| 2.     | 68  |
| 3.     | 69  |
|        | 72  |
| Л      | 92  |
| `E     | 104 |
|        | 105 |
|        | 127 |
| E      | 136 |

# 2E

1.2 ‰ 0 /

1.3 0 1 2 /

1.4  $\mu$   $\tilde{E}$

1.5      3 h      u      ǎ      ǎ      k E<sup>~</sup>

1.6

1.7      ₦      100%

1.8

2.1 0 ٤ ٥ ٦ ٧ ٨ ٩

2.2 2026BFFWZ00105

2.3  $\frac{7}{8}N_0$  "  $\frac{7}{8}N_0$  1 0

2.4 <sup>2</sup> 2026BFFWZ00105

## 2.5

2.6  $\mu$   $\gamma$   $\tau$   $\nu$  1262

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|            | 110'        | М   |      | — — — — —       |       |         |         |     |
| с          | ' "         | с   | ' Т  | ї '             | т Ÿ т | 18      | з з     | η М |
|            |             | с   | 1.   | "               | 5071  | і т , в | 60A/4G  | :49 |
| ⚙ ⚙        | 80A/4G      | 39  | в    | 60A/485         | 3011  | ⚙ ⚙     | 80A/485 |     |
|            | 1952        | ⚙ ⚙ | О    | /485            | 20    | 2.      | 590     |     |
| "          | 4G          | H   | ~    | 32 <sup>≈</sup> | 3.    | "       | 3291    |     |
| і т , DN15 | <b>/485</b> | :   | 1467 | DN20            | /485  | :       | 898     |     |



б G 100' "H

2 L L ĩ 3 f y q<sub>н</sub> □

б G 100' "H

3 . ρ T ' C L L ĩ 3

f y q<sub>н</sub> □ б G 100' "H

4 . ρ T ' L L ĩ 3

f y q<sub>н</sub> □ б G 100' "H

5 . ρ T ' Ğ L L ĩ

3 f y q<sub>н</sub> □ б G 100' "H

3.1.3 H /

3.1.4 H H ĩ ì ã M Û M `E "

' б ч б ч γ `E ч

%o p □ H ↓

1 || C 6 q ρ № 10 №

2 || C 12 q ρ № 15 №

3 || C 18 q ρ № 20 №

4 || C 24 q ρ № 25 №

3.1.5 б ĩ H r

3.2 H б Д H H 1.4.3 1.4.4

3.3 ĩ r H L ч Д a

~ ' C U~ Д L ǿ 1

k P

4.1 Ů 2026 01 30

4.2 Ů

1 H . '

2 H ~ H `E " ' H γ H "

H " Д ã б † 4.1





[illegible]

| №           | О                   | ↓ ρ                                                                                     |
|-------------|---------------------|-----------------------------------------------------------------------------------------|
| 1.3.4       |                     | Đ Л “ L ”                                                                               |
| 1.4.1       | Đ Ƨ Ė H             | 1 Đ 1<br>2 Ի 2<br>3 3 3<br>4 H 4<br>5 ï ɾ 5                                             |
| 1.4.2       | ŀ ĭ ʳ               | Ḃ ĭ                                                                                     |
| 1.4.3<br>17 | Ḃ<br>ï ɾ            | /                                                                                       |
| 1.4.4<br>4  | Ḃ<br>ï ɾ Ḃ<br>, Ḃ H | Ḃ ʎ ĭ ʎ ʎ h /<br>Ė<br>ŋ ʎ κ H L<br>E ” ʎ f<br>L ρ<br>2 ψ. “ Ի ” ʎ<br>R ʎ ʎ ĭ<br>p ʎ ɾ ʎ |
| 1.9.1       | Ḃ                   | Ḃ ʎ Ḃ<br>□ Ḃ _____<br>Ḃ ʎ _____                                                         |
| 1.10.1      | ψ                   | Ḃ <sub>9</sub><br>□ <sub>9</sub> 9 _____<br>9 _____                                     |



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3.2.5

| ~ | O | ↓ ρ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |   | <p> %<sub>00</sub>    ы    ŭ       Ġ 3 1<br/> ~       Ġ    ƒ í    ʼ~    ʼ~<br/> ı U    Ġ P<br/> Ġ    Ġ       ı Ġ    E~ ƒ í    ʼ~<br/> ʼ~       ı U Ġ    Ġ<br/> Ġ       Ġ       Ġ    Ġ    W<br/> Ġ       Ġ    Ġ    Ġ       [    ı<br/> ƒ          ı β<br/> [       ƒ Ġ P    Ġ    Ġ       Ø<br/> ~       O       ı<br/> H       ŭ       Ġ P    Ġ    Ġ    ƒ í ı β O    ı<br/> ı    H       Đ       H<br/> ~       Đ       Ġ       Ġ 3<br/> 1    ~       Đ    Ġ P    Ġ    Ġ       Đ<br/> ~       Đ T       2 ψ<br/> ı          ı             Ġ<br/> Ġ P          η    E "          ~<br/> •<sub>vii</sub>             E "          T<br/> “       Ġ P ”          H<br/> Ġ P    ~       Ġ P    ʼ    Y       ʼ    Y    ρ<br/> W<br/> ı       ǔ       Ġ<br/> ʼ<br/> ı    ı<br/> ≠<br/> ı       Ġ P          Ġ       ƒ<br/> Đ “          ”    3.4.4       ↓<br/> ı    Ġ          Ġ       ı Ġ       Đ </p> |

↓ ρ

 $\bar{G}$

|            |              |                                                                                                                           |
|------------|--------------|---------------------------------------------------------------------------------------------------------------------------|
| ~          | О            | ↓ ρ                                                                                                                       |
| 3.4.4<br>3 | ì ı Ъ 3<br>Ġ | /                                                                                                                         |
| 3.6.1      | л"Һ          | б"Һ<br>□"Һ í r _____                                                                                                      |
| 3.7.4      | в<br>Д       | б"Һ<br>□"Һ í r Ы<br>в Д л<br>  <br>л γ Ы л ↑ б 3<br>1 л л л л л<br>М Ё л л М Д<br>2 л л л л Ы Ё<br>л л л л л<br>в Д : Ѡ U |
| 4.1.2      | в<br>Д Ё     | в Д<br>О _____<br>л Ѣ Ѣ Ѣ Ѣ<br>Ё _____ Д<br>в Д<br>_____ №    Ъ Ѡ                                                         |
| 4.2.2      | л<br>Д       | □                                                                                                                         |
| 4.2.3      | л<br>Д       | л<br>□ _____                                                                                                              |
| 5.1        | Ё            | □<br>`E ρ                                                                                                                 |
| 5.2        |              | 3 30 № γ ρ                                                                                                                |



|          |                   |                                                                                                                                                                                                                                |
|----------|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| $\alpha$ | O                 | $\downarrow \rho$                                                                                                                                                                                                              |
|          | -                 |                                                                                                                                                                                                                                |
| 7.2      | T E<br>:          | E p ũ :                                                                                                                                                                                                                        |
| 7.3      | T й Ğ<br>T<br>ũ ¢ | <p>T й ũ ¢<br/>T ũ ¢<br/>≠ T U<br/>h T ũ ¢ T й T й ũ ¢ ч ч<br/>T h' Ğ<br/>T б і т H<br/>ũ т к</p>                                                                                                                              |
| 8.1.1    | G̃                | <p>Г G̃<br/>б<br/>í r Й<br/>1 G̃ I 2%<br/>2 G̃ ì G̃ P<br/>G̃ P G̃ P<br/>G̃ G̃ G̃ G̃<br/>: п ѿ а G̃ P G̃<br/>G̃ Г<br/>G̃ f<br/><hr/></p> <hr/> <p>q U</p> <p>í r<br/>G̃ P ч б̂ б̂<br/>ч U G̃ P<br/>G̃ G̃ ч<br/>% ч ũ G̃ з t</p> |

2

O

↓ ρ

$\tilde{\sim}$   $\tilde{G}$   $\mathbb{F}$   $\tilde{b}$   $\tilde{b}$   
 $\mathbb{U}$   $\tilde{G}$   $\mathbb{P}$   
 $\tilde{G}$   $\tilde{G}$   $\mathbb{U}$   $\tilde{G}$   $\tilde{E}$   $\mathbb{F}$   $\tilde{b}$   
 $\tilde{b}$   $\mathbb{U}$   $\tilde{G}$   $\tilde{G}$   
 $\tilde{G}$   $\mathbb{P}$   $\eta$   $\tilde{E}$   $\sim$   
 $\bullet$   $\tilde{E}$   $\tau$   
 $\text{“}$   $\tilde{G}$   $\mathbb{P}$   $\text{”}$   $\mathbb{H}$   
 $\tilde{G}$   $\mathbb{P}$   $\sim$   $\tilde{G}$   $\mathbb{P}$   $\tilde{b}$   $\tilde{Y}$   $\tilde{b}$   $\tilde{Y}$   $\rho$   
 $W$   
 $\mathbb{U} : \tilde{\omega}$   $\tilde{G}$   
 $\tilde{b} : \tilde{\omega}$   
 $\tilde{i}$   $\tilde{i}$   $\tilde{G}$   $\square$   $\square$   
 $\neq$

10.  $\tilde{H} \quad \ddot{t} \quad \dot{\tau} \quad \dot{\rho}$

10.1

10.2

| $\tilde{\sim}$ | O                                      | $\downarrow \dot{\rho}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                |                                        | $\begin{array}{c} \tau \text{ G } \nu \qquad \qquad \qquad \xi \\ \bar{G} \text{ L} \qquad \qquad \qquad \tilde{\sim} \\ \bar{G} \quad \bar{G}^{\circ\circ} \quad \tau \qquad \quad \tau \quad \bar{G} \quad \Psi W'E \text{ } \downarrow \tau \text{ G} \\ \nu \quad \xi \qquad \qquad \qquad \circ\circ \quad \bar{G} \quad E^{\sim \circ\circ} \quad \tau \qquad \tau \end{array}$<br>$\begin{array}{c} \qquad \qquad \qquad \delta \quad \xi \quad 3 \\ W'E \text{ } \downarrow \tau \text{ G } \eta \qquad \qquad \qquad 'Y \quad \text{й} \\ W \qquad \qquad \qquad \tilde{\sim} \\ 6 \qquad \bar{G} \qquad \qquad \bar{G} \qquad \quad \cup \quad \bar{G} \\ \bar{G} \qquad \qquad \qquad \text{""} \quad E \text{ ''} \quad \text{' } \quad \tau \quad \ddot{u} \\ \tau \text{ G } \eta \qquad \qquad \bar{G} \qquad \qquad \bar{G} \qquad \quad \cup \\ \bar{G} \qquad \bar{G} \qquad \qquad \bar{G} \text{ P} \\ \downarrow \qquad \qquad \qquad \tau \\ \tau \qquad \qquad \qquad \text{Ð} \qquad \qquad \qquad \text{Ð} \end{array}$ |
| 10.4           | $\tau$                                 | $\begin{array}{c} 2 \Psi \qquad \qquad \qquad \text{' } \\ \dot{\rho} \quad \gamma \quad \text{P} \qquad \qquad \ddot{u} \qquad \qquad \text{'} \\ \text{F}_{\text{'}} \qquad \qquad \qquad \text{' } \qquad \qquad \bar{G} \qquad \qquad \gamma \\ \text{B } \check{\text{i}} \qquad \qquad \qquad 2 \Psi^{\wedge} \quad \ddot{u} \text{ } \text{f} \quad \text{P} \\ \qquad \qquad \qquad \text{' } \qquad \qquad \qquad \check{\text{i}} \\ \text{P} \qquad \qquad \text{☼} \qquad \qquad \qquad \text{No} \\ \dot{\rho} \qquad \qquad \qquad 2 \Psi \qquad \qquad \qquad \dot{\rho} \\ \square \qquad \text{' } \qquad \qquad \qquad \dot{\rho} \qquad \neq \\ 2 \Psi^{\wedge} \qquad \qquad \text{' } \quad \text{b } \neq \qquad \qquad \infty \end{array}$                                                                                                                                                                                                                                                                                |
| 10.5           | $\text{'}$<br>$\text{L}$<br>$\text{K}$ | $\begin{array}{c} \text{' } \quad \text{L} \quad \dot{X} \qquad \qquad \ddot{u} \tau \qquad \qquad E \text{ ''} \quad \text{' } \\ \qquad \qquad \text{щ} \qquad \qquad \qquad \sim \text{b} \quad \text{щ} \\ \text{з } \gamma \qquad \qquad \qquad \text{L} \qquad \qquad \qquad \text{K } \xi \\ \text{K} \qquad \text{' } \quad \text{e} \quad \text{' } \quad \text{  f} \qquad \qquad \text{л} \end{array}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

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| ~    | O | ↓ ρ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------|---|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|      |   | <p>             ⋮ □ Đ Π ð<br/>             Đ Ƨ ≠ . G<br/>             `E ϑ . W<br/>             Đ ð U<br/>                Ƨ           </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 10.9 | Ƨ | <p>             Ƨ γ ð Ƨ ð Ƨ           </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|      |   | <p>             Ƨ Đ L Đ<br/>             Đ a ð v G<br/>             Đ    Ƨ<br/>             ☼ D Ƨ ⋮ Đ Ƨ ≠<br/>             v Ƨ Ƨ   <br/>             Ƨ ĩ<br/>             Đ Ƨ K<br/>             Ƨ ĩ ☼ D Ƨ Ƨ ☼<br/>             D Ƨ Ƨ η Ƨ Ƨ Ƨ<br/>             , 2 ψ Ƨ Ƨ Ƨ ≠ ∞<br/>             © U Ƨ<br/>             Ƨ L ð Đ ρ<br/>             ð Ƨ h Ƨ Ƨ ĩ<br/>             Ƨ Đ Ƨ L Ƨ Ƨ<br/>             2 ψ ⋮ Ƨ 2 ψ<br/>             Ƨ γ ~<br/>             ⋮ δ ξ Ƨ<br/>             W`E Ƨ Ƨ G η Ƨ ð<br/>             W ~ Đ<br/>             L Ƨ Ƨ ð Ƨ Ƨ Ƨ O Ω<br/>             Ƨ O Ω O Ƨ O `E Ƨ           </p> |

| ~     | o                           | ↓ ρ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|       |                             | <p>й<br/>         í r γ ˆˆˆ “ W ” ξ ´E “<br/>         Ð ” 4 %o</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|       | <p>~<br/>         ì ı ρ</p> | <p>1 ~ Ð Ț ~ 2 ĭ ~<br/>         Ð ƒ γ ì ı ξ<br/>         ~ 2 ~ U Ъ<br/>         Ðз ~ ĭ<br/>         h ~ 2 4 ı β ~ 2 Ъ Ɔ<br/>         ~ 2 ~ 2 x ~ 2 ȳ † ~<br/>         ů ì Ț<br/>         2 ı ƒ ƒ ƒ Ð<br/>         w , ~ ȳ ~<br/>         ´E ´E ~ ȳ<br/>         Ț ~ ı ǫ<br/>         3 ٢ H ρ Ъ Ɔ Ț Ъ γ Ɔ<br/>         Ț ρ 4 %o<br/>         4 4 ↑ G ~ ∞ Ɔ L Ț<br/>         L ı Ɔ ~ ă Ɔ ~<br/>         ☼ Ɔ ~ L ă L ~<br/>         ~ γ Ъ γ G ă Ɔ ~<br/>         ì ı Ɔ ∞ Ɔ ì ı Ɔ ~<br/>         Ð Ț Ț Ț L ı<br/>         L 2 ψ<br/>         Ț Ț ƒ L ı<br/>         2 ψ Ț U ı<br/>         ~ ă Ɔ Ț ı □ E Ъ<br/>         ȳ</p> |
| 10.12 | ȳ ı                         | <p>1 ȳ ı Ț ~ ů Ț й Ț</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |

| ~ | O | ↓ ρ                                                                                                                                                         |
|---|---|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |   | <p>h η η ƒ ~ γ</p> <p>η ƒ γ ƒ E ƒ ĩ r ũ</p> <p>ƒ ƒ 1 ≠ ‰ 80%</p> <p>ũ ƒ 4000 "H 4000 "H γ ‰</p> <p>ũ</p> <p>2 γ, ƒ ƒ E γ ƒ ƒ ↓ ƒ</p> <p>ƒ E ƒ ƒ ƒ P γ U</p> |





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| 3  |
| Eρ |

1. 3 4  
 3 0 T 0 L γ Ÿ 3  
 3 0 0 0  
 0 3 ρ  
 γ 0 0 γ 0 0 γ β  
 E  
 0 ρ 3 0 3  
 0 2 ρ 0 0 3 0  
 3 3  
 3 0 γ β E 0 2 ψ 0 3  
 3 0 γ β E 0 0 0 0  
 0 0 0 γ  
 4 %  
 2. 3 0 0 T “ ” “ 3 ’ ”  
 T L 0 0 0 3 0 HNo  
 0 0 0 0 3  
 0 0 γ β E 3 γ 0 2 ψ  
 0 3  
 3. 3 ( ) :1 0

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|-----|--|--|--|
| H   |  |  |  |
| E p |  |  |  |

$\neg$ 
 $\perp$ 
 $2 \Psi$ 
 $\vdash$



ṙ      ḱ      ḥ

| ṙ | ṙ      ḱ | ḱ      ḥ      ḱ |
|---|----------|-----------------|
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|   |          |                 |
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# 1.

## 1.1

1.1.1            ፕ ገጌ            " ሄ            ፕ ገጌ            " ሄ  
                         ሰ            ገ            ሄ            ሰ            ሰ            ፀ

1.1.2            ገ            ሰ

1.1.3            ገ            ሰ

1.1.4            ሰ            ሰ

1.1.5            ሰ

## 1.2

1.2.1            ሰ

1.2.2            ገ            ሰ            ሰ

1.2.3            ገ            ሰ

## 1.3

1.3.1            ሰ

1.3.2            ሰ            ሰ

1.3.3            ሰ            ሰ

1.3.4            ሰ            ሰ

## 1.4

1.4.1            ሰ            ሰ            ሰ            ሰ            ሰ            ሰ

1            ሰ            ሰ            ሰ

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## 2

[illegible]





№ h № № K

## 1.12

- 1.12.1      Ð      Ð      Ğ    Ð Þ Æ      ≠
- G      ð      ʀ ↓      ʀ =      Ğ    Ð
- ||
- 1.12.2      Ð      L
- ĩ      ʱ Ğ    Ġ    ʱ 7/8    ʀ      Ð Þ Æ ð
- 1.12.3      Ð ʈ      Ğ    Ð ʈ ↓      L
- ʁ L    ʁ E    Ů    ʁ J      Æ í
- Þ      ||    ʁH    ð ʀ    ʁ %    ʈ    ||      ʁ
- ĩ      ʀ =
- 1.12.4      ||      ʁ~    ʁ ʈ      Ğ      ʈ      ʈ
- ||      ʈ      Ğ      Æ ʈ      Ğ      ʈ
- ʀ =
- 1.12.5      Ð      Ð    ʁ    ʈ      Ð    ʁ ʱ Ğ    ʈ
- ʈ ↓      ↓    ʀ      ʁ      ð      Ð    ʁ

## 2.

### 2.1

- Ð´
- 1      E Þ
- 2
- 3      W
- 4      □      ĩ
- 5      L
- 6      Ð
- 7      ||      ð ʀ
- 1.10      2.2    Ğ    2.3      Ð    Þ      í
- Ð      №

2.2

2.2.3  $\mathbb{D} \cong \mathbb{F}$   $\mathbb{B}$  15  $\mathbb{F}$   $\mathbb{P} \cong$

$\mathbb{J}$   $\mathbb{D}$   $\mathbb{L}$   $\mathbb{A}$

2.2.4  $\mathbb{A}$   $\mathbb{C}$   $\mathbb{A}$   $\mathbb{A}$   $\mathbb{A}$

2.2.1  $\mathbb{U}$   $\mathbb{F}$   $\mathbb{K}$   $\mathbb{V}$

## 2.3

**2.3.1**

Д к у || h  
Ѹ Д Ѹ ꙗ́к Д к Д Ѹ ꙗ́ꝛ ч Ѹ  
Д Ѹ Ѹ ї ꙗ́к Д U

**2.3.2**

ќ Д Ѹ ꙗ́ б 15 ꙑ ꙗ́ ꙑ̃  
Ѥ Д L

## 2.4

10

3.

### 3.1

3.1.1 Д ' Ы ↓ ρ

1    𐤀   𐤁   𐤂

2            𐤂

3       𐤀   𐤂

3.1.2       𐤀            𐤀   𐤁   𐤂       𐤀       𐤂

𐤀                    𐤂            𐤀

3.2

3.2.1       𐤀       𐤀       𐤀









$$\begin{array}{ccccc} \mathfrak{b} & & & & 2\psi & 2\mathfrak{b} & \mathfrak{f} \\ & & & & & & \\ & \mathfrak{U} & & 2\psi & 2 & & \end{array}$$

## 6.2

‘E ‘E Ğ п л †

## 6.3

6.3.1 2 ψ “ W ” % Ğ

Đ “ W ” Ğ

% Ъ Ь Ч џ

6.3.2 U 2 ψ h ‘ й ρ Ğ Ț R̄

O † 2 ψ Ț R̄ † †

## 6.4

∫ ρ H 3 ρ † † ‘E

: Ğ џ ‘E Ț R̄ ‘E Ъ G 3 ï † †

## 6.5

ï † ≠ ‘ Ț R̄ ‘E

⌘ γ ï † й ⌘ ∫ H

3 ρ Ъ ⌘ Ъ ⌘ † Å

## 6.6

Ț R̄ H ‘ Ů Ĩ Ч Ч̃

ḿ ï z Ů ⌘ Ț й † л 2 ψ Đ

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## 7.

### 7.1

† 2 ψ џ

Ț O Ț R̄ Ț Ъ̃ z Ъ ∅ Ъ

Đ ‘ G ḿ Ț Ч

Ъ ∅ Ț Đ ~ γ 2 ψ ⌘ Ț R̄ O † џ



8.2.3  $\dots r \tau \dots r \lambda \dots \square \mathfrak{b} \dots \square \tau$   
 $h \dots k$   
 8.2.4  $\dots \check{\imath} h' \text{'E} \dots \square \mathfrak{H} \dots \square \check{\imath} \check{\imath} \mathfrak{H}$   
 $\text{'E}$

## 9.

### 9.1

$\dots \mathfrak{b} \dots \tau \bar{G} \dots \text{'E} \mathfrak{b} \mathfrak{b} \dots \psi$   
 $\neq \psi \text{'E} \neq \tau \dots$

### 9.2

$\dots \mathfrak{b} \varepsilon \psi \dots \mathfrak{b} \dots \psi \mathfrak{b} h \dots$   
 $2 \psi \ 2 \check{\imath} \tau \mathfrak{b} \gamma \tau \ O \mathfrak{H} \gamma \check{\imath} \tau \mathfrak{b} \dot{X} \check{\imath} \tau$   
 $\dots \mathfrak{b} \gamma \kappa \nu \dots \mathfrak{b} \mathfrak{b}$

### 9.3

$2 \psi \ 2 \mathfrak{b} \check{\imath} \tau \dots \check{\imath} \tau \mathfrak{b} h \tau$   
 $\mathfrak{b} \text{'E} \tau \bar{R} \dots \gamma \check{\imath} \tau \check{\imath} \tau$   
 $\tau \tau \ 2 \psi \ 2 \mathfrak{b} \dots \mathfrak{b} a \hat{\hat{\hat{\tau}}}$   
 $\text{" } W \text{" } \text{'E} \%$

### 9.4

$\mathfrak{b} \dots \tau \mathfrak{b} \ 2 \mathfrak{b} \check{\imath} \tau \dots \check{\imath} \tau \mathfrak{b} h \tau$   
 $\mathfrak{b} \text{'E} \tau \bar{R} \dots \gamma \check{\imath} \tau \check{\imath} \tau$   
 $\tau \tau \tau \mathfrak{b} \dots \tau \mathfrak{b} \ 2 \mathfrak{b} \dots$

### 9.5

9.5.1  $\dots \check{\imath} \tau \neq \tau \dots \psi \dots \mathfrak{b} \dots$   
 $\sim \gamma \mathfrak{H} \ 10 \mathfrak{p} \dots \gamma \check{\imath} \tau \mathfrak{H}$   
 $h \tau \text{'E}$

$$\tau_H \quad \dot{\tau} \quad \rho \quad \parallel$$

[illegible]

[illegible]

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| №       |              | ‰                                                                                       |
| 1.2     | Т Р          | <p>№ 2 Ψ γ Ѣ п Ѡ</p> <p>Т Р</p> <p>Ѡ Т Ѣ</p> <p>Е Ѣ п Ѡ</p> <p>2 Ψ Ѡ</p> <p>л Ѡ Т Р</p> |
| 1.3     | Т Р Ѡ U      | /                                                                                       |
| 1.3     | Т            | 1 Ѡ                                                                                     |
| 2.1     | Δ ‰          | <p>“ Ѡ Т Ѣ Ѡ Δ ‰ ” “ Е Ѡ</p> <p>Δ ‰ ”</p>                                               |
| 2.2.1   | № Ѣ<br>100 № | <p>Ѡ 20 №</p> <p>Ѡ Т Ѡ 20 №</p> <p>Е Ѡ 60 №</p>                                         |
| 2.2.2   | № ‰          | “ Ѡ Т Ѣ Е Ѡ ‰ ”                                                                         |
| 3.2.2 1 | Ѡ №<br>Ѡ     | Ѡ 1                                                                                     |
| 3.7.2   | л =          | Ѡ 2                                                                                     |



|       |   |        | ‰                                            |
|-------|---|--------|----------------------------------------------|
| 2.1.1 | ‰ | О      | Ѓ 3 й                                        |
|       |   |        | н “ ” 3.7.3                                  |
|       |   | Д      | Е “ Д ”                                      |
|       |   | г      | Д г ъ й                                      |
|       |   | б      | к г                                          |
|       |   |        | Д “H” б                                      |
| 2.1.2 | ‰ | ѣ      | Ѓ □ ѣ ѣ ↓<br>Д L Ѓ □<br>Д ⇔ □<br>4 Д, D IP □ |
|       |   | ѣ<br>Е | ѣ Ѓ ѣ ѣ Е ѣ                                  |
|       |   | 3      | н “ ” 3.5.1 ї<br>3 ѣ г р ѣ                   |
|       |   | L      | н “ ” 1.4.1                                  |
|       | ‰ | ѣ      | н “ ” 1.4.1<br>ї / L                         |
|       |   | Г      | н “ ” 1.4.1                                  |

|       |        |                  |                                              |
|-------|--------|------------------|----------------------------------------------|
|       |        | 3                | “ ” 1.4.1                                    |
|       |        | 3                | “ ” 1.4.1                                    |
|       |        | H                | “ ” 1.4.1                                    |
|       |        | ī ī              | “ ” 1.4.1                                    |
|       |        | r<br>b           | “ ” 1.4.2                                    |
|       |        | b                | b “ ” 1.4.3 1.4.4<br>K v ‘E “<br>Đ ” “ H й ” |
| 2.1.3 | đ<br>‰ | ρ                | “ ” 1.3.1                                    |
|       |        | ī<br>u           | “ ” 1.3.2                                    |
|       |        | ī                | “ ” 1.3.3                                    |
|       |        |                  | “ ” 1.3.4                                    |
|       |        |                  | “ ” 3.3.1                                    |
|       |        | G̃               | “ ” 3.4.1 ǿ<br>G̃ ǿ Đ f                      |
|       |        | ī<br>Γ Ğ<br>G̃ Γ | “ L ” T Ğ Đ                                  |
|       |        |                  | “ ” 1.12.3                                   |

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|       |   |     | ‰                                                           |
|-------|---|-----|-------------------------------------------------------------|
| 2.1.1 | ‰ | О   | Ъ 3 Й                                                       |
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|       |   |     | Д “Ң<br>Ъ ‘                                                 |
|       |   |     | „ Һ “ “ ”                                                   |
|       |   | Ң   | Ъ □ “ Ң Й ↓<br>Д L Ъ □<br>Д ⇔ □<br>“ “ “ □<br>4 Д, Ң D IP □ |
| 2.1.3 | ‰ | Р   | „ Һ “ “ ” 1.3.1                                             |
|       |   | Е   | „ Һ “ “ ” 3.2                                               |
|       |   | Ї ҫ | 1 Д ҫ Ъ “ Ъ Ї<br>Ї ҫ Д<br>2 “ Ї ҫ                           |

| №     |   |   | № ү  | №                                                                                                                                                                                                                                                                                                                                                                                         |
|-------|---|---|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2.2.2 | 1 | № | 10 № | <p> L w p<br/> G<br/> 1. w б<br/> z №<br/> / ж H<br/> с<br/> v φ G /<br/> G /<br/> ( ) /<br/> ( ) д б г<br/> 2. "H б u<br/> : ↑ w H u<br/> u<br/> ☼ u б u φ<br/> б / б uu б ©<br/> ☼ / Й, H v w с<br/> L φ u<br/> /<br/> 3. б Ё ▼ φ<br/> б Ё L v   v<br/> U ö H Ё ö<br/> / / / з Ё H<br/> Ё<br/> ö L ї H<br/> 4. 'E б<br/> № б F z /<br/> / / ї<br/> 'E<br/> / № ☼ з<br/> w<br/> ж / </p> |



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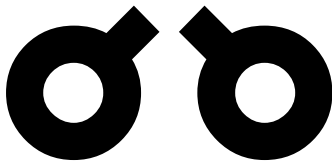
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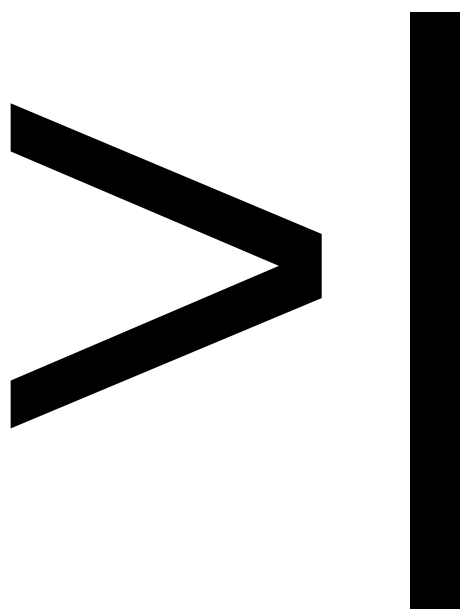
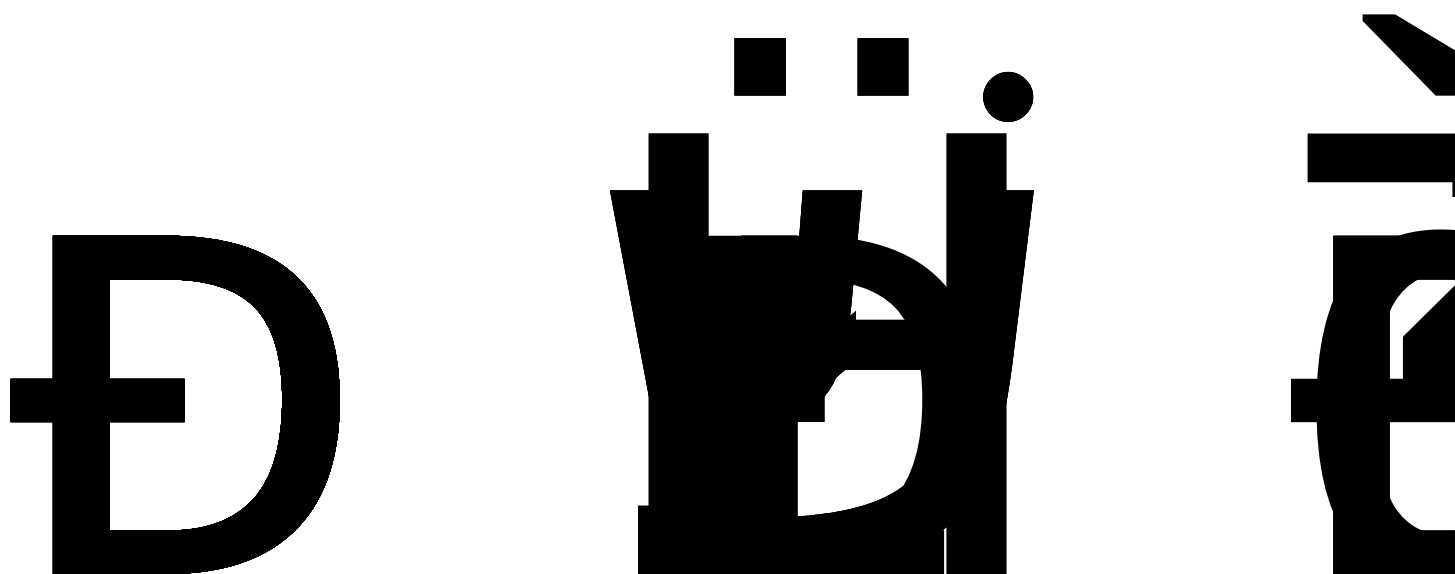
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1.  $2 \Psi$   $\tau \ddot{u}$   $\neg \mathfrak{b}$   $\neg \mathfrak{H}$   $\neg \mathfrak{b}$   
 $\neg \mathfrak{H}$   $\Psi$   $\xi$   $\neg \Psi$   $\mathfrak{b} \dot{X}$   
 $\Psi$   $2 \Psi$   $\mathfrak{r} = \dot{i}$

1  $\check{H} \downarrow$   $\mathfrak{H}$   $\mathfrak{G}$   $\neg \varepsilon \Psi$   
 $\neg \mathfrak{H}$   $\mathfrak{r} \mathfrak{x}$   $\mathfrak{E}$   $\mathfrak{D}$   $\dot{\rho}$   
 $\neg \mathfrak{H}$   $\tau$   $\neg$   
 $\neg \mathfrak{H}$   $\mathfrak{No}$   $\neg$   $\tau$   
 $\mathfrak{G} \square$   $\mathfrak{r} \Psi$   $\mathfrak{x} \Psi$   $2$   $\neg$   $\mathfrak{r} \square$   
 $\neg \mathfrak{H}$   $\Psi$   $\ddot{u} \tau$   $\neg$   $\ddot{u}$   $\dot{i} \mathfrak{r}$   $\neg$

2  $\check{H} \downarrow$   $\mathfrak{H}$   $\Psi$   $\neg \varepsilon \Psi$   
 $\mathfrak{b} \square$   $\neg$   $\mathfrak{D} \square$   $\mathfrak{r} \beta$   $\mathfrak{Q} \neg$   $\mathfrak{L}$   
 $\mathfrak{b} \square$   $\neg$   $\square$   $\mathfrak{r} \beta$   $\mathfrak{Q} \neg$   $\mathfrak{W}$   $\mathfrak{H}$   
 $\mathfrak{b} \square$   $\neg$   $\mathfrak{D}$   $2 \Psi \square$   $\neg$   
 $\mathfrak{b} \square$   $\neg$   $\mathfrak{D}$   $\mathfrak{E} \mathfrak{L}$   
 $\mathfrak{b} \square$   $\neg$   $\mathfrak{D} \varepsilon$   
 $\mathfrak{b} \square$   $\neg$   $\bar{\mathfrak{G}}$   $\mathfrak{L} \square$   $\mathfrak{r} \beta$   $\mathfrak{Q} \neg$   $\mathfrak{F}$

3  $\check{H} \downarrow$   $\mathfrak{H}$   $\mathfrak{G}$   $\neg \mathfrak{b}$   $\neg \Psi$   
 $\neg$   $\mathfrak{H}$   $\mathfrak{D}$   $\mathfrak{r} \mathfrak{H}$   $\dot{i} \mathfrak{r}$   $\neg$   
 $\neg$   $\mathfrak{h}$   $\neg$   $2 \Psi$   $2 \mathfrak{H}$   
 $\neg$   $\mathfrak{r} \mathfrak{Y}$   $\mathfrak{E}$   
 $\neg$   $\mathfrak{k}$   $\mathfrak{D}$   
 $\neg$   $\Psi$   $\neg \tau$   $\mathfrak{L} \mathfrak{B}$   
 $\neg \mathfrak{b}$   $\neg \Psi$   $\neg \tau$   $\ddot{u}$   $\dot{i} \mathfrak{r} \Psi$   $\Psi$

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3.4.2             $\mathbb{E}$              $\check{\imath} \check{\imath} \check{\imath}$              $2 \Psi$              $\gamma \check{\imath} \uparrow$

$\mathbb{E}$              $\acute{k}$              $\neg$              $\neg$              $\mathfrak{b}$              $2 \Psi$

$\mathfrak{r} = \check{\imath}$

1             $\mathfrak{d} \top$              $\Omega$              $\mathfrak{b}$              $\Omega$              $\mathfrak{b}$              $\gamma$              $\Omega$              $\mathfrak{u} \%$

2             $\mathbb{E}$              $\mathfrak{b} \downarrow \mathbb{E}$              $\mathfrak{b}$              $\gamma \downarrow \mathbb{E}$              $\mathfrak{u} \%$              $\mathfrak{p} \downarrow \mathbb{E}$

3             $\mathbb{E} \mathfrak{u} \check{\gamma} \mathbb{N}_0$              $\mathbb{E}$              $\mathfrak{h} \mathfrak{e}$              $\mathbb{E} \mathfrak{b} \mathbb{N}_0$              $\mathbb{E} \mathfrak{v}$              $\mathbb{E} \mathfrak{b}$

$\gamma \check{\gamma} \mathbb{N}_0 \mathfrak{v}$              $\mathbb{E}$              $\mathfrak{u} \%$              $\acute{k}$              $\mathbb{E}$

4             $\mathbb{N}_0$              $\mathbb{E} \top$              $\uparrow$              $\mathfrak{u}$              $\mathbb{E}$              $\mathfrak{c}$              $\mathfrak{c}$              $\check{\imath} \check{\imath} \mathbb{N}_0$

$\mathbb{E} \mathfrak{h} \top$

3.4.3             $\neg$              $\mathbb{E}$              $\mathfrak{m}$              $\mathfrak{l}$              $2 \Psi^{\sim}$              $\gamma \mathfrak{r} =$

### 3.5

$2 \Psi$              $\mathfrak{e} \mathbb{N}_0 \mathfrak{v}$              $\mathfrak{f}$

$\mathbb{E} \mathbb{N}_0$

$\mathbb{N}_0 \mathbb{N}_0 \mathfrak{v}$              $\bar{G}$              $\mathfrak{u} \mathfrak{h} \beta$              $\mathfrak{u} \hat{\hat{\hat{\alpha}}} \beta$              $\mathfrak{a}$              $\mathfrak{j} \sim$

$\neg$              $\mathfrak{v}$              $\mathbb{N}_0$

$2 \Psi \bar{\mathfrak{u}}$              $\neg$              $\mathbb{E}$              $\mathfrak{v} \mathfrak{g} \check{\imath} \check{\imath}$              $\mathbb{E} \mathfrak{a}$              $\check{\imath}$

$\mathbb{E}^{\sim}$              $\mathfrak{v} \mathfrak{g} \check{\imath} \mathfrak{u} \neq$              $\neg$              $\mathfrak{b} \mathfrak{f}$              $\mathfrak{l}$

$\neg$              $\mathfrak{b} \mathfrak{v}$              $\mathfrak{b}$              $\mathfrak{l}$              $2 \Psi$

$\neg$              $\gamma \mathfrak{v} \mathfrak{g}$              $\mathbb{E}$              $\mathfrak{r} = \check{\imath}$

### 3.6

3.6.1             $\top$              $2 \Psi^{\sim}$              $\gamma$              $\neg$              $\mathfrak{d} \top \mathfrak{c} \mathfrak{h} \mathfrak{b}$

$\square$              $\mathfrak{b}$              $\mathfrak{e}$              $\mathfrak{p}$              $\mathfrak{b}$

$2 \Psi \mathfrak{b}$              $\check{\imath}$              $\neg$              $\mathfrak{h}^{\neg}$              $\mathfrak{f}$

3.6.2             $\mathfrak{b}$              $\mathfrak{f}$              $\mathfrak{d}$              $\mathfrak{f} \mathfrak{b}$              $\acute{\imath}$              $\mathfrak{d}$

$\mathfrak{p}$              $\mathfrak{d}$              $\mathbb{N}_0$

3.6.3             $2 \Psi$              $\neg$              $\mathfrak{c}$              $\sim$              $\gamma$

$\neg$              $2 \Psi$

### 3.7

3.7.1      3.1      3.4      2  $\Psi$      $\Gamma = \dot{\imath}$   
 3.7.2     $\Gamma =$        $\dot{\imath} \text{ } \text{r}$        $W \parallel$   
 3.7.3      3.5.4      2  $\Psi$      $\Gamma = \dot{\imath}$

### 3.8

3.8.1      2  $\Psi$        $\text{ } \bar{\text{r}} \text{ } \text{r}$        $\text{ } \text{r}$   
 1.4.4       $\text{ } \bar{\text{r}}$        $\text{ } \bar{\text{r}} \text{ } \text{r}$        $\text{ } \bar{\text{r}}$   
     1      2  $\Psi$       “     $\text{ } \bar{\text{r}} \text{ } \text{r}$      $\text{ } \bar{\text{r}}$       ”       $\text{ } \bar{\text{r}}$   
      $\text{ } \bar{\text{r}}$      $\downarrow \sim H$        $\text{ } \bar{\text{r}} \text{ } \text{r}$        $\text{ } \bar{\text{r}}$        $\text{ } \bar{\text{r}} \text{ } \text{r}$   
     2      2  $\Psi$       “     $\text{ } \bar{\text{r}} \text{ } \text{r}$        $\text{ } \bar{\text{r}} \text{ } \text{r}$      $\text{ } \bar{\text{r}}$      $\downarrow \text{ } \bar{\text{r}}$   
      $\text{ } \bar{\text{r}}$        $\text{ } \bar{\text{r}}$        $\text{ } \bar{\text{r}} \text{ } \text{r}$        $\text{ } \bar{\text{r}}$   
      $\text{ } \bar{\text{r}} \text{ } \text{r}$   
     3     $\dot{\imath} \text{ } \text{r}$        $\parallel$       1.4.4    4  
      $\text{ } \bar{\text{r}}$        $\parallel$        $\text{ } \bar{\text{r}}$       2  $\Psi$        $W$   
      $\text{ } \bar{\text{r}}$        $\downarrow$   
 3.8.2      2  $\Psi$        $U$        $h \text{ } \text{r}$        $\text{ } \bar{\text{r}}$



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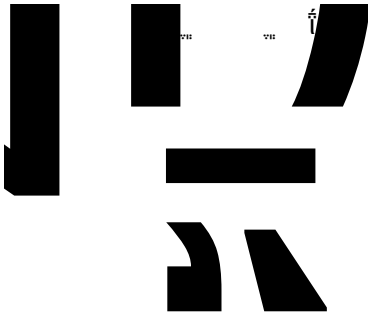
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1 (V): 3 × 220/380  
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|   |  |        | <div>3. IEC 62055—31:2005</div> <div>4. 60</div> <div>5. RS485</div> <div>6. DL/T 645—2007</div> <div>7. 2000V 2 №</div>                                                                                                                                                                                                                                                                                                                                                                                                                                           |     |      |
| 6 |  |        | <div>AC175V-240V</div> <div>300ma-1A</div> <div>-40~85</div> <div>% LTE.FDD LTE.TDD</div> <div>% LTE-TDD:B34/B38/B39/B40/B41</div> <div>LTE.FDD B1/B3/B5/B8</div> <div>SMA ( 50 )</div> <div>&gt;=4</div> <div>&gt;=4K</div> <div>% 485</div> <div>ESD</div> <div>CMA CNAS</div> <div>*4G</div> <div>1. 32</div> <div>2. 10</div> <div>3. RS485 4G 460800bps</div> <div>4. MQTT TCP HTTP</div> <div>5. 4</div> <div>6. NTP 2</div> <div>7. Modbus RTU Modbus TCP 485 4G</div> <div>8. OTA</div> <div>9. 3</div> <div>10. 3</div> <div>11. 3</div> <div>12. 3</div> | 590 |      |
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15.  $\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{4}$

1.  $\mathbb{L}$   $\mathbb{F}$   $\check{\alpha}$   $\check{\imath}$   $\mathbb{M}$   $\mathbb{Y}$   $\textcircled{\text{P}}$

$\mathbb{A}$   $\mathbb{F}$   $\mathbb{Z}$   $\mathbb{H}\mathbb{N}_0$   $\mathbb{T}$   $\%$   $\mathbb{G}$   $\mathbb{L}$   $\mathbb{V}$

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2.  $\mathbb{L}$   $\mathbb{F}$   $\check{\alpha}$   $\check{\imath}$   $\mathbb{M}$   $\mathbb{V}$   $\mathbb{A}$   $\mathbb{C}$

$\%$   $\%$   $\check{\alpha}$   $\%$   $\mathbb{I}$   $\mathbb{C}\mathbb{P}\mathbb{A}$   $\mathbb{P}$   $\mathbb{F}$   $\mathbb{B}$   $\mathbb{Y}$

$\mathbb{G}$   $\mathbb{V}$

3.  $\mathbb{M}$   $\mathbb{B}$   $\mathbb{C}$   $\mathbb{H}\mathbb{N}_0$   $\mathbb{L}$   $\check{\alpha}$   $\mathbb{G}$   $\mathbb{A}$   $\mathbb{F}$   $\mathbb{C}$

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$\mathbb{F}$   $\mathbb{Z}$   $\mathbb{P}$   $\mathbb{A}$

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$\mathbb{G}$   $\mathbb{A}$   $\mathbb{C}$   $\mathbb{C}$   $\mathbb{A}$   $\mathbb{L}$   $\check{\alpha}$   $\mathbb{L}$

5.  $\mathbb{G}$   $\mathbb{H}$   $\mathbb{H}$   $\mathbb{I}$   $\mathbb{H}$   $\mathbb{G}$   $\mathbb{K}$   $\mathbb{A}$

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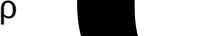


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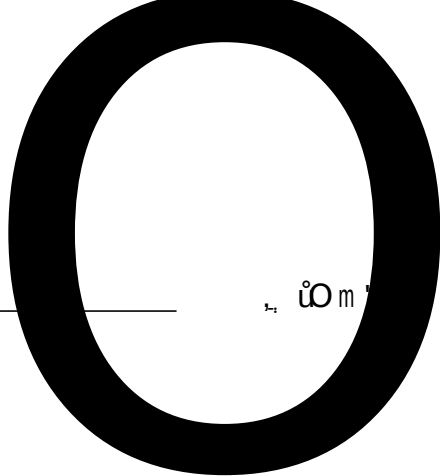
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| 2        |   | $\gamma$<br>4G             | 80A              | 39             | 516             |   |
| 3        |   | $\gamma$<br>485            | 60A              | 3011           | 197             |   |
| 4        |   | $\gamma$<br>485            | 80A              | 1952           | 405             |   |
| 5        |   | $\gamma$ $\ddot{O}$<br>485 |                  | 20             | 405             |   |
| 6        |   |                            |                  |                |                 |   |

|    |   |            |   |      |        |   |    |   |   |   |   |   |
|----|---|------------|---|------|--------|---|----|---|---|---|---|---|
| 11 |   | DN15mm '4G |   | 117  | 340    |   |    |   |   |   |   |   |
| 12 |   | DN25mm '4G |   | 276  | 397    |   |    |   |   |   |   |   |
| 13 | Đ | "          |   | 1    | 207424 |   |    |   |   |   |   |   |
| 14 |   |            |   | 5071 | 180    |   |    |   |   |   |   |   |
| 15 |   |            |   | 3291 | 104    |   |    |   |   |   |   |   |
| "H |   |            |   |      |        |   |    |   |   |   |   |   |
| 1: | E | G          | ~ | H    | ξ      | ~ | P  | T | G | P | T | E |
| 2: | ĩ | E          | ´ |      |        |   |    |   |   |   |   | ρ |
| 3: | E | 4          | C | E    |        |   |    |   |   |   |   |   |
| 4: |   |            |   |      | η      | K |    |   |   |   |   |   |
| 5  | Y | No         | E | Y    | E      | b | No | L | E | 7 | ↑ |   |

—                    ,  $\gamma$                      $\nu$                      $\rho$                      $\gamma$   $\mathfrak{b}$