

2025BFFVZ01661

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| 4.    | ..... | 38 |
| 5. ?i | ..... | 39 |
| 6.    | ..... | 40 |
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| 1.   | 5071    | ,     | 60A/4G | : 49   |          | 100A/4G |        |  |
| 39   | 60A/485 |       | 3011   |        | 100A/485 |         | 1952   |  |
|      | /485    | 20    | 2.     | 590    |          | 4G      |        |  |
|      | 32      | 3.    | 3291   | , DN15 | /485     |         | : 1467 |  |
| DN20 | /485    | : 898 | DN25   | /485   | 523      | DN32    | /4G    |  |
| 10   | DN15    | /4G   | 117    | DN25   | /4G      | 276     | 4.     |  |

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| 500-1000     | 0.8%  | 0.45% | 0.55% |
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| 1000 | 500   | × 0.45 | × 80% | 1.8  |          |
| 5000 | 1000  | × 0.25 | × 80% | 8    |          |
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|  |  |  |   | 7 F 10<br>4 F 7<br>0 F 4                            |
|  |  |  | 5 | 4 F 5<br>2 F 4<br>0 F 2                             |
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|   |   |      |  | <p>*60%                      1</p> <p>3</p> <p>=                      *C</p> <p>C</p> <p>5</p> <p>C</p> <table border="1" data-bbox="810 976 1402 1482"> <tr> <td></td> <td>C</td> <td>C</td> </tr> <tr> <td>0</td> <td></td> <td>0.95</td> </tr> <tr> <td>1</td> <td></td> <td>0.96</td> </tr> <tr> <td>2</td> <td></td> <td>0.97</td> </tr> <tr> <td>3</td> <td></td> <td>0.98</td> </tr> <tr> <td>4</td> <td></td> <td>0.99</td> </tr> </table> <p>4</p> <p>=100%α                      -</p> <p>/</p> <p>"                      * . **%</p> |  | C | C | 0 |  | 0.95 | 1 |  | 0.96 | 2 |  | 0.97 | 3 |  | 0.98 | 4 |  | 0.99 |
|   | C | C    |  |   |  |   |   |   |  |      |   |  |      |   |  |      |   |  |      |   |  |      |
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$$=F- \quad *100*E1$$

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$$F= \underline{60} \quad E1= \underline{0.5} \quad E2= \underline{0.3}$$

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| 2 | 28.0 | 28.0 | 28.0 | 24.0 | 22.0 |

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| 3 | 26.0  | 28.0 | 25.0 | 25.0 | 23.0 |
| 4 | 24.0  | 24.0 | 28.0 | 23.0 | 20.0 |
| 5 | 22.0  | 22.0 | 24.0 | 22.0 | 22.0 |
| 6 | 22.0  | 22.0 | 22.0 | 22.0 | 30.0 |
|   |   |      |      |      |      |
| 1 | $28.0 - 26.0 \div 28.0 \times 100\% = 7.14\%$   |      |      |      |      |
|   |   |      |      |      |      |
| 1 | $1 \quad = \{28.0 - [30.0 + 22.0 + 25.0 + 20.0 \div 4]\} \div$ $[30.0 + 22.0 + 25.0 + 20.0 \div 4] \times 100\% = \{28.0 - 24.25\} \div [24.25] \times 100\% = 15.46\%$ |      |      |      |      |
|   | $2 \quad = \{28.0 - [28.0 + 28.0 + 24.0 + 22.0 \div 4]\} \div$ $[28.0 + 28.0 + 24.0 + 22.0 \div 4] \times 100\% = \{28.0 - 25.50\} \div [25.50] \times 100\% = 9.80\%$  |      |      |      |      |

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3. 2. 4                      =A+B

3. 4. 1                      2 1. 1                      2 1. 3

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3.5.1                                      2.2.2 3

C

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3.5.3                                      =A+B+C

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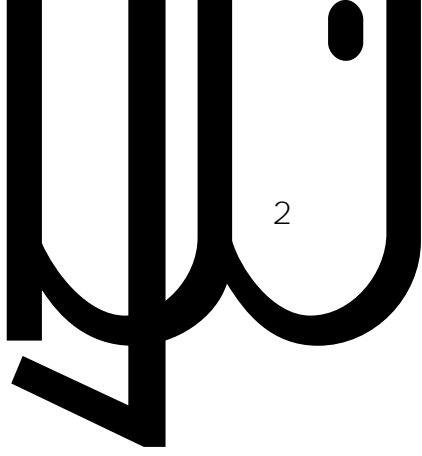
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| 4 |  | 485<br>100A | <p>:<br/> (V): 3× 220/380<br/> (A): 0.4-1 100 A/10 100 A<br/> -25 ~+60<br/> CPA<br/> *RS485<br/> 1.<br/> 2.<br/> 3. RS485 , I EC 62055— 31: 2005<br/> 1200 9600 4800 2400<br/> 2400bps<br/> 4. 60<br/> 5. RS485<br/> 6. DL/T 645— 2007<br/> 2000V 2<br/> 7.</p> |  | 1952 |
| 5 |  | 485         | <p>:<br/> (V): 3× 220/380V<br/> (A):<br/> 0.015-0.075(6)A/1.5(6)A<br/> -25 ~+60<br/> CPA<br/> *RS485<br/> 1.</p>  |  | 20   |

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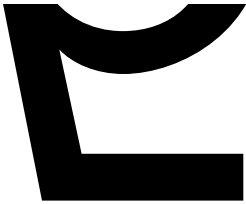
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| 8  |  | DN20mm | 1. 20mm<br>2.<br>3. CPA<br>4. 485<br>5.<br>6. 485<br>1200 2400 4800 9600 19200<br>2400bps<br>7. 485<br>8. |  | 898 |
| 9  |  | DN25mm | 1. 25mm<br>2.<br>3. CPA<br>4. 485<br>5.<br>6. 485<br>1200 2400 4800 9600 19200<br>2400bps<br>7. 485<br>8. |  | 523 |
| 10 |  | DN32mm | 1. 32mm<br>2.<br>3. CPA<br>4. 4G<br>5.<br>6. 5<br>7. 4G<br>8. 4G<br>9.                                    |  | 10  |
| 11 |  | DN15mm | 1. 15mm<br>2.<br>3. CPA<br>4. 4G<br>5.<br>6. 5<br>7. 4G   |  | 117 |



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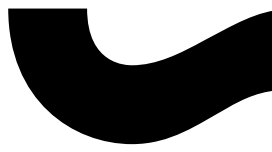






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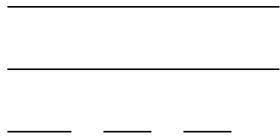
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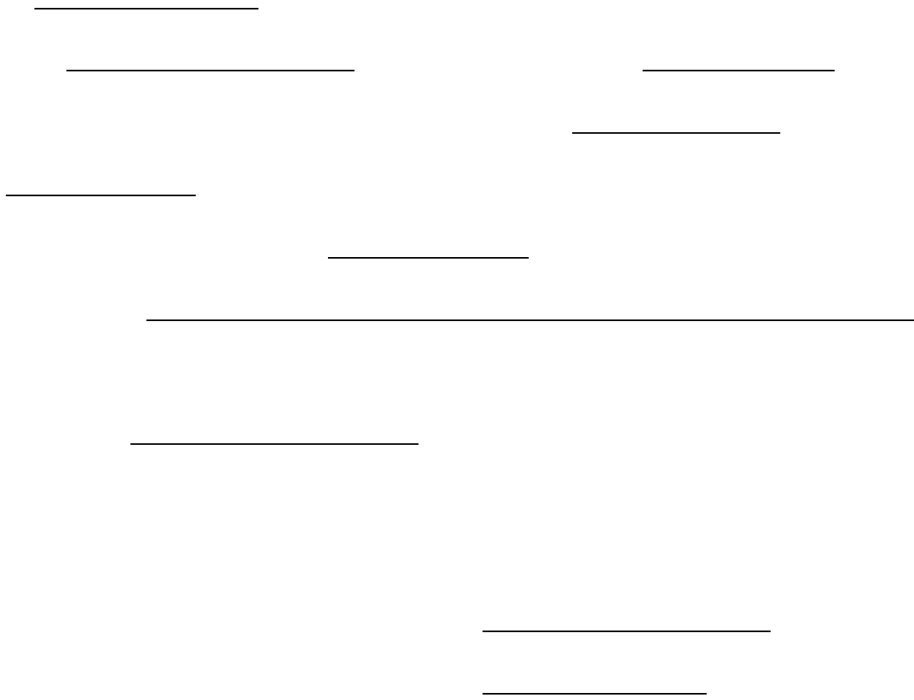
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| 1  |  | 4G<br>60A     |  | 49   | 273  |  |  |  |
| 2  |  | 4G<br>100A    |  | 39   | 516  |  |  |  |
| 3  |  | 485<br>60A    |  | 3011 | 197  |  |  |  |
| 4  |  | 485<br>100A   |  | 1952 | 405  |  |  |  |
| 5  |  | 485           |  | 20   | 405  |  |  |  |
| 6  |  |               |  | 590  | 1012 |  |  |  |
| 7  |  | DN15mm<br>485 |  | 1467 | 285  |  |  |  |
| 8  |  | DN20mm<br>485 |  | 898  | 307  |  |  |  |
| 9  |  | DN25mm<br>485 |  | 523  | 344  |  |  |  |
| 10 |  | DN32mm<br>4G  |  | 10   | 811  |  |  |  |

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| 11                   |  | DN15mm<br>4G |  | 117  | 340    |  |  |  |
| 12                   |  | DN25mm<br>4G |  | 276  | 397    |  |  |  |
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