

|         |    |
|---------|----|
| .....   | 1  |
| .....   | 1  |
| .....   | 2  |
| .....   | 2  |
| .....   | 6  |
| ¶ ..... | 6  |
| ┆ ..... | 7  |
| A.....  | 7  |
| B.....  | 10 |
| C.....  | 11 |
| D.....  | 13 |
| E.....  | 14 |

0 “ ” GB/T 16434—2004 1  
 1 GB/T 16434-1996 GB/T 5582-1993 JB/T 5895-1991  
 Q/GDW 152—2006 1 1 1  
 1



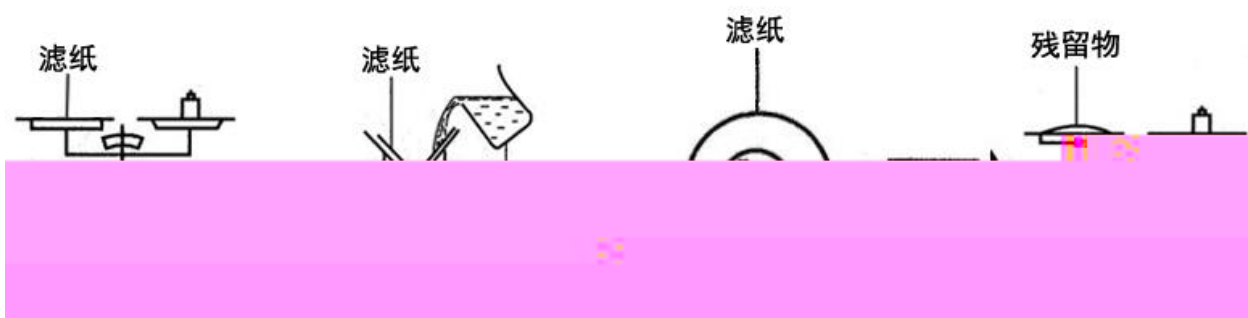
- 1
- 2
- 3
- 4
- 5
- 6

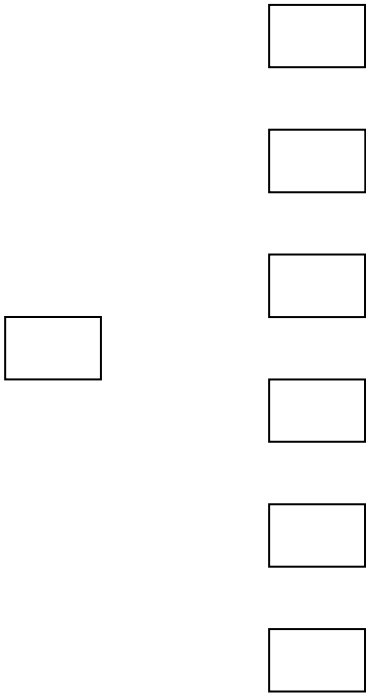
|    |   |           |
|----|---|-----------|
| 1  |   | 0.1mg     |
| 2  |   | 200g      |
| 3  |   | +10 250   |
| 4  |   | 1         |
| 5  | ~ | ±1        |
| 6  | ~ | ±1        |
| 7  |   | 60L/Min   |
| 8  |   | 0.098Mpa  |
| 9  | √ | 10L/min   |
| 10 |   | 2         |
| 11 | √ | 220 ± 10% |
| 12 |   | 5—40      |
| 13 |   | 85%       |

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| 2 |   | κ  |   |   |   |
|   |   |    |   |   |   |
| 3 |   |    | κ |   | ū |
|   |   |    |   |   |   |
| 4 | ┌ | ve |   |   |   |

| A  |                     | A1    |      |      | N |
|----|---------------------|-------|------|------|---|
| ~  | ~                   | cm2   | cm2  | cm2  |   |
| 1  | FC70 FC120/146(127) | 566   | 1083 | 1649 | κ |
| 2  | BC8 BC12/146(127)   | 566   | 1083 | 1649 |   |
| 3  | FC160/155(146,170)  | 825   | 1492 | 2317 |   |
| 4  | BC160/155(146,170)  | 825   | 1492 | 2317 |   |
| 5  | FC210/170           | 854   | 1458 | 2312 |   |
| 6  | FC300/195           | 1020  | 2157 | 3177 |   |
| 7  | FC7P FC12P/146      | 611   | 1392 | 2003 |   |
| 8  | BC8P BC12P/146      | 611   | 1392 | 2003 |   |
| 9  | FC70P FC120P/146    | 881   | 1646 | 2527 |   |
| 10 | BC80P BC120P/146    | 881   | 1646 | 2527 |   |
| 11 | FC16P/155(170)      | 895   | 1794 | 2689 |   |
| 12 | FC160P/170(155)     | 1198  | 2541 | 3739 |   |
| 13 | FC210P/170          | 1-198 | 0    |      |   |

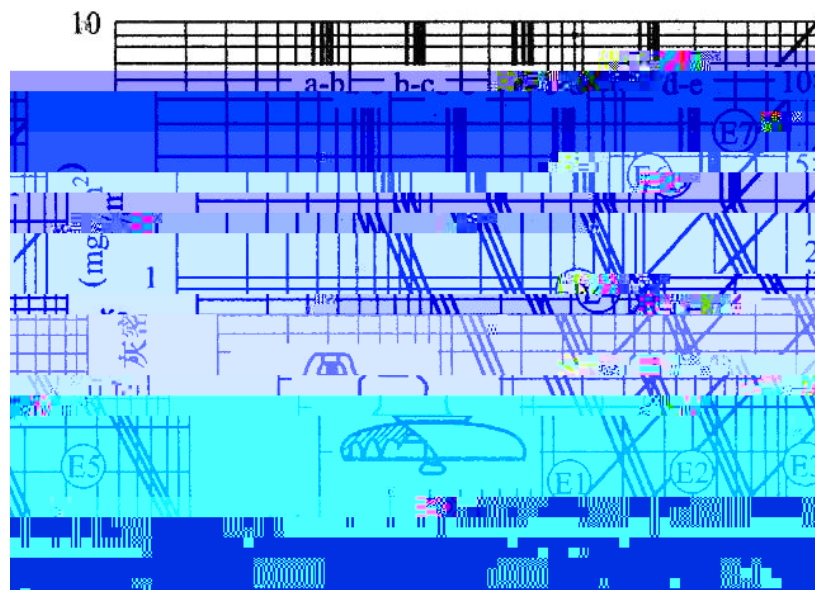
1



|    |                  |      |      |      |
|----|------------------|------|------|------|
| 23 | LXY-240          | 859  | 1459 | 2318 |
| 24 | LXY-300          | 1097 | 2041 | 3138 |
| 25 | LXHY-70 LXHY4-70 | 870  | 1378 | 2248 |
| 26 | LXHY5-70         | 975  | 1601 | 2576 |
| 27 | LXHY4-100        | 975  | 1601 | 2    |



**B**  
Q/GDW 152-2006



**mg/cm<sup>2</sup>**

1 E1 E7 1 7 a-b b-c c-d d-e 10:1 5:1 2:1

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1 10L/min

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< >/<UNT>---

< >/<PRT>---

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或

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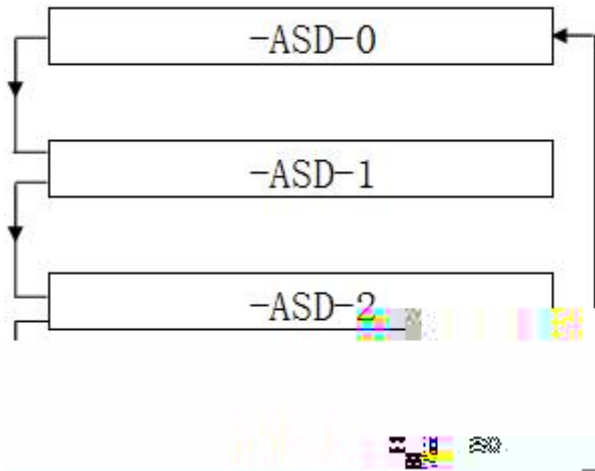




ASD

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-ASD-0 ASD-1 , ASD-2 , " ASD-3 , " ASD-4

□ 1 10 10 >

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ASD NT K m " \_ ã √

INT-1 ASD-3

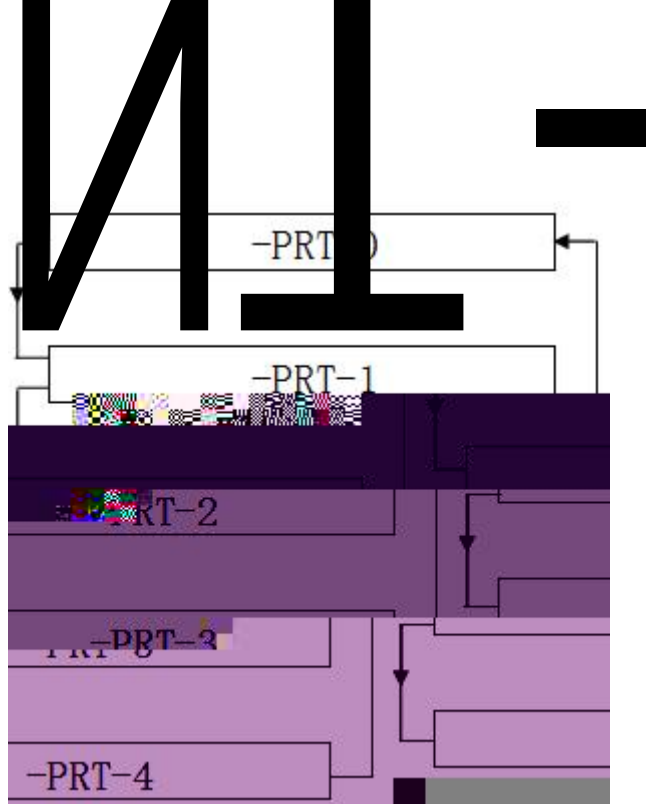
NT-3 ASD-2 □\_1xvæ

INT-3 ASD-3

PRT 11n

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PRT-0

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|---|-----------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| 1 |           | <ul style="list-style-type: none"> <li>.</li> <li>.</li> <li>.</li> <li>.</li> </ul> | <ul style="list-style-type: none"> <li>.</li> <li>. &lt;ON&gt;</li> <li>.</li> <li>.</li> </ul>           |
| 2 | “ ..... ” | <ul style="list-style-type: none"> <li>.</li> <li>.</li> <li>.</li> </ul>            | <ul style="list-style-type: none"> <li>.</li> <li>“ ..... ”</li> <li>.</li> <li>.</li> <li>.</li> </ul> 8 |
| 3 | “ ..... ” | <ul style="list-style-type: none"> <li>.</li> <li>.</li> </ul>                       | <ul style="list-style-type: none"> <li>.</li> <li>.</li> </ul>                                            |
| 4 | „         | <ul style="list-style-type: none"> <li>.</li> <li>.</li> <li>.</li> <li>.</li> </ul> | <ul style="list-style-type: none"> <li>.</li> <li>.</li> <li>.</li> <li>.</li> </ul>                      |
| 5 |           | <ul style="list-style-type: none"> <li>.</li> <li>.</li> <li>.</li> </ul> 1          | <ul style="list-style-type: none"> <li>.</li> <li>. &lt;TAR&gt;</li> <li>.</li> <li>.</li> </ul>          |
| 6 |           | <ul style="list-style-type: none"> <li>.</li> <li>.</li> <li>.</li> </ul> 1          | <ul style="list-style-type: none"> <li>.</li> <li>.</li> </ul>                                            |

|    |                    |                       |                       |
|----|--------------------|-----------------------|-----------------------|
| 7  | “ 0 ”              | .<br>.<br>.           | .<br>.<br>.           |
| 8  | “ Err-1<br>Err-2 ” | .<br>.<br>.           | .<br>.<br>.           |
| 9  | “ CAL-Err ”        | .<br>.<br>.<br>.<br>. | .<br>.<br>.<br>.<br>. |
| 10 | ↓                  | .<br>.                | .<br>.                |
| 11 | “ Cou-Err ”        | .<br>.<br>.           | .                     |