

WI-WH-008

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image-1661573391455.png

1.

The diagram consists of 10 horizontal bars, each composed of small rectangular segments. The bars are arranged in a staggered fashion, with some starting and ending at regular intervals. The bars are arranged in a staggered fashion, with some starting and ending at regular intervals. The bars are arranged in a staggered fashion, with some starting and ending at regular intervals.

2.

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3.

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4.

 GR

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5. XXXXXXXXXXXXX

5.1 XXXXXXXXXXXXX

5.1.1. XXXXXXXXXXXXX

5.1.2. XXXXXXX

5.1.3. XXXXXXX Supplier

5.2. XXXXXXXXXXXXXXXXXXXXXXX /XXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX GR XXXXXXXXXXXXXXXXXXXXXXX /
XXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

(PO) XXXXXXXXXXXXXXX XXXXXXX PO XX GR
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XX /XXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXX /
XXXXXXXXXXXX GR XXXXXXXXXXXXXXXXXXXXXXX LP XX Section





5.2.1. XXXXXXX XXXXXXX Pass XX

- XXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
XXXXXXXXXX GR XXXXX XXXXXXXXXXXXXXX /
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XXXXXXXXXXXXXXXXXXXX Stock XXXXXXX XXXXX
XXXXXXXXXXXXXXXXXXXXXXXXXXXX Pass XX

5.2.2. XXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXXXX

5.2.2.1. XXXXXXXXXXXXXXX

- LP XXXXXXXXXXXXXXXXXXXXXXX XXXXX / XXXXXXX
- LP XXXXXXXXXXXXXXXXXXXXXXX XXXXXXXXXXXXXXX
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- 
- Section 
- Section 
- LP 

5.2.2.2. LP GR






5.3.



5.3.1.



5.3.2.


The diagram consists of two horizontal rows of rectangles. The top row is composed of 20 identical rectangles arranged side-by-side. The bottom row is composed of 10 identical rectangles arranged side-by-side. The rectangles in the bottom row are aligned with the first 10 rectangles of the top row, illustrating that 10 units of the bottom row are equivalent to 10 units of the top row.



[illegible]








5.3.4. 
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5.3.5.  


 



5.3.6.  /  / 
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5.3.7. 

5.3.8. 

5.4.   GR

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09.00 □ - 16.00 □ . □□□□ 16.00 □

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[illegible][illegible]

5.7.1.

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[illegible][illegible]

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[illegible]

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5.7.6. 

5.7.7.

[illegible][illegible][illegible]

5.7.9. Supplier

5.7.10. 

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5.7.11.

5.7.12.

[illegible]

Supplier

[illegible]

$$\overbrace{[\quad] [\quad] [\quad] [\quad] [\quad] [\quad] [\quad] [\quad] [\quad] [\quad] [\quad] [\quad]} / \overbrace{[\quad] [\quad] [\quad] [\quad] [\quad]} \quad \overbrace{[\quad]} . \overbrace{[\quad] [\quad] [\quad]} \quad \overbrace{[\quad] [\quad] [\quad]}$$

Revision #6

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