

WI-GR-001 ??????????????????  
Goods Receiving

[illegible]

2. 

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The diagram illustrates a memory layout for a program. It is divided into two main sections: 'Manager' and 'vender'.

**Manager Section:**

- At the top, there is a long horizontal bar representing a memory segment.
- Below this, there is a label 'GR' followed by a horizontal bar.
- Further down, there is a label 'Manager' followed by a horizontal bar.
- Below that, there is a horizontal bar with a label 'Pass' and a horizontal bar.
- At the bottom of the Manager section, there is a horizontal bar with a label 'GR'.

**vender Section:**

- At the top of the vender section, there is a horizontal bar.
- Below that, there is a horizontal bar with a label 'vender'.
- At the bottom of the vender section, there is a horizontal bar.

The diagram uses various symbols and labels to represent different components of the memory layout, including 'GR' (Global Register), 'Manager', 'Pass', and 'vender'.

[illegible]



3.

(PO)

4.

(PO)

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Admin GR

9.

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Admin GR

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1.

(FM-GR-006 :

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2.

3.



????????????????????

1.

(PO)

2.



6.

7. Admin GR

RV,RO,RX,CS)  Internet  Link

<http://venus.nopadol.com/npcen/?#/>

1.   
2.

2.

3.

4.

5.  **Willy**

6.

Pass

7.

CAR2567-AC-002

8.

4. (PO)

1.

(PO)

Vender

2.

3.

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5.  (FM-SP-009)

6.



