

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

[illegible]

2.

| | | | | | | | |
|--|--|--|--|--|--|--|--|
| | | | | | | | |
|--|--|--|--|--|--|--|--|

Diagram illustrating the layout of a memory page, showing various sections and their relative positions:

- Manager** (top left)
- GR** (top right)
- Section** (far right)
- Manager** (middle left)
- Manager** (middle right)
- Manager** (bottom left)
- Pass** (bottom left)
- GR** (bottom right)
- vender** (bottom right)

[illegible]

The diagram consists of 100 small, identical rectangles arranged in a grid-like pattern. The rectangles are organized into 10 rows and 10 columns. The first row contains 10 rectangles, the second row contains 10 rectangles, and so on, up to the tenth row which also contains 10 rectangles. The rectangles are arranged in a way that suggests a sequence or a data structure, with each rectangle representing a single element or a small unit of data.

3. (PO)

4. (PO)

5.

6.

7.

8. Admin GR

9. -

Admin GR

1.

2.

3.

4.

5.

6.

1. (FM-GR-006 :)

2.

3.



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

1. (PO)

2.

1. Admin GR

BC Account
 E-mail
 2. Admin GR
 3.
 3.
 1.

<https://vdo.pay9.co/videos/embed/709f8ee4-1589-494f-b195-d0991e3cca74>
 4.
 5.
 1.
 1. GR
 2. <https://vdo.pay9.co/videos/embed/3300c184-4999-4bc4-9aba-ad383ee2b609>
 3.

 (FM-SP-009)
 4.
 5.
 Admin GR

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.

4.

5.

(FM-SP-009)

6.

5.
6.

 Telegram CAR2567-GR-005
 A 15 . TOP PRO

<https://vdo.pay9.co/videos/embed/6b6639c1-a414-4d04-9795-fe93a42d187a>

1. Put Away
1.
2.
Packing
3.
 Packing
4.
5.
2.
1. Admin GR

 -
2. CAR2567-AC-001
3.

