

(WI)

- WI-IC-001  Cycle Count
- WI-IC-002  (Daily Count)
- WI-IC-003 

WI-IC-001

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Cycle Count

image-1654936995732.png

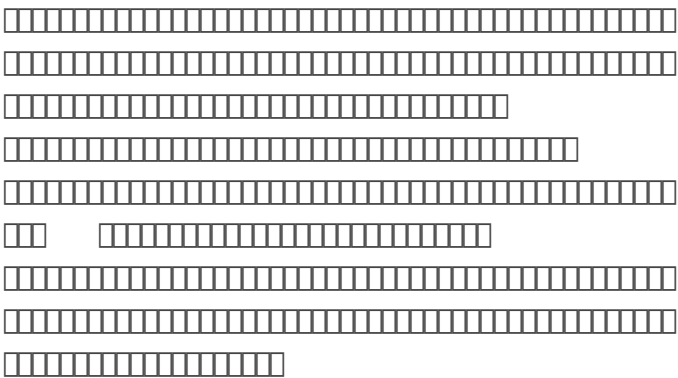
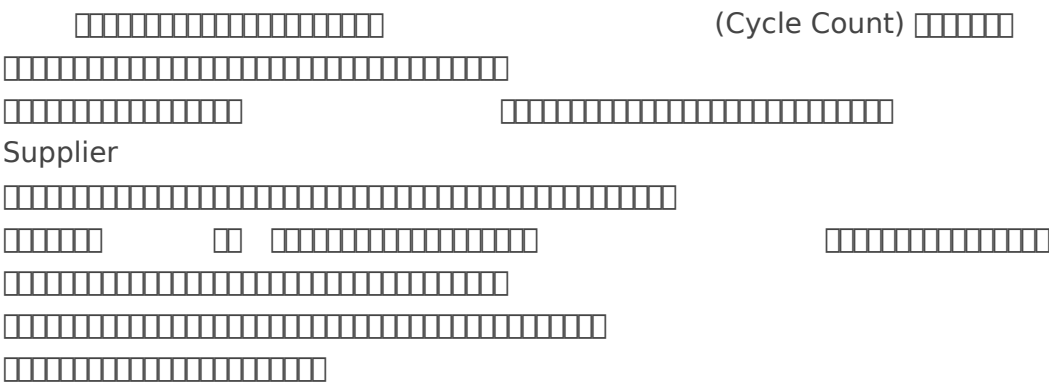
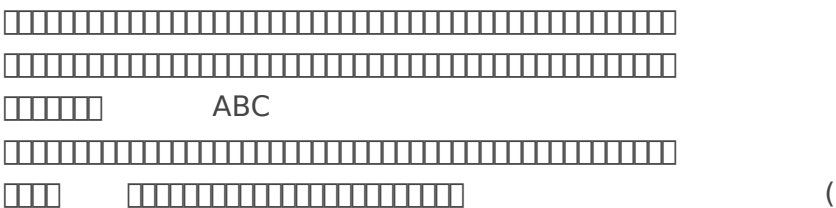
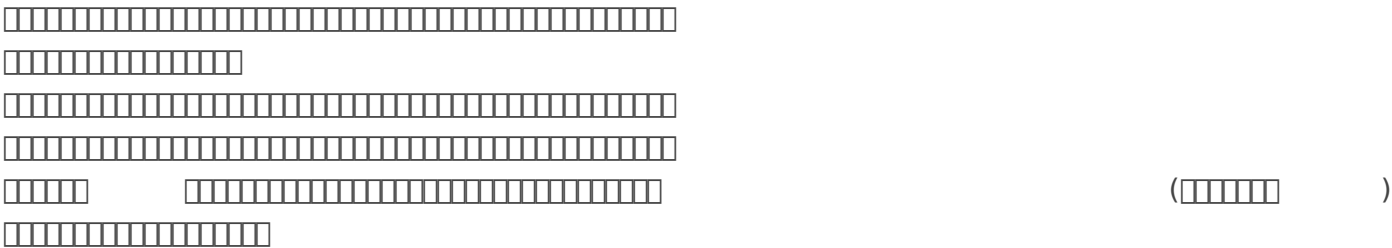
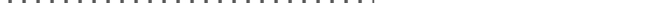


image-1654937087129.png





* )
 3

A B  C (

)

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- Figure 1: Schematic representation of the experimental design. The figure is divided into three sections: A, B, and C. Section A shows a sequence of stimuli: a 15-20% grayscale image, a 75-80% grayscale image, a grayscale image labeled 'A', and a grayscale image labeled 'image-1654937398931.png'. Section B shows a sequence of stimuli: a 30-40% grayscale image, a grayscale image labeled 'B', and a grayscale image labeled '3'. Section C shows a sequence of stimuli: a 5-10% grayscale image, a grayscale image labeled 'C', and a grayscale image labeled '5-10 %'.

??????????

- 

 - 

 -  Stock  ()



 - 


 - 
- 90 

??????????

Sale Operation

- Store Manager [] [] Cycle count []
- Sale Division [] []
- Section Manager [] Cycle count []
- Store Staff [] []

Support Division

- [] []
- [] [] [] [] Location Code, Next Locotion, Slot-tag [] []
- [] []
- [] IC
- [] (ISP) [] ([] 12.00

[] []

- ICC [] Cycle count []
- ACM [] Cycle count []

[] IT/OD

- OD [] Cycle count []
- []
- IT [] [] [] Cycle count []



- MC  

Cycle count Flow

image-1654570365020.png

???????????????????? Cycle Count

1. ????????????? Cycle count

- Store manager / Division

- Division / Section manager



2. ???

-
- Diagram illustrating a linked list structure. The list consists of 15 nodes, each represented by a rectangle divided into two parts: a 'Slot' and a 'Next Location'.
- Node 1:** Slot 1, Next Location points to Node 2.
 - Node 2:** Slot 2, Next Location points to Node 3.
 - Node 3:** Slot 3, Next Location points to Node 4.
 - Node 4:** Slot 4, Next Location points to Node 5.
 - Node 5:** Slot 5, Next Location points to Node 6.
 - Node 6:** Slot 6, Next Location points to Node 7.
 - Node 7:** Slot 7, Next Location points to Node 8.
 - Node 8:** Slot 8, Next Location points to Node 9.
 - Node 9:** Slot 9, Next Location points to Node 10.
 - Node 10:** Slot 10, Next Location points to Node 11.
 - Node 11:** Slot 11, Next Location points to Node 12.
 - Node 12:** Slot 12, Next Location points to Node 13.
 - Node 13:** Slot 13, Next Location points to Node 14.
 - Node 14:** Slot 14, Next Location points to Node 15.
 - Node 15:** Slot 15, Next Location is 'Hand held'.
- The list is initiated by a 'Start' pointer pointing to Node 1. The final node (Node 15) is labeled 'Hand held'.

3. ????????? Stock ??????

[illegible]

- Confirm 3 ISP IC
- 7
- Confirm AVL -> ISP
- Confirm ISP -> AVL
-
- Location
-
- Location (GR110)
- Location 100% Location
- Section
- Section
- Hand Held
-
- (
-
- LOT
-)

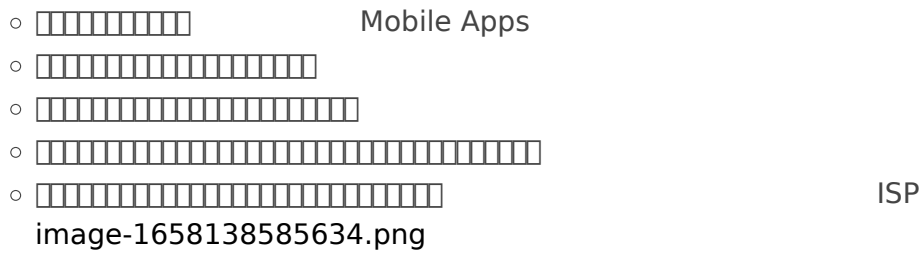
???????????????????? Cycle count

- Form
- Form
- Form
- Form Slot tag Form Next Location
-

???????????? Hand Held ?????????? Cycle count

-
- Add Item ()
- Stock Count ()

?????????? Mobile Apps ???????? Cycle Count



WI-IC-002

???????????????????? (Daily Count)

Screen Shot 2565-06-21 at 11.25.02.png

???????

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

1. ??????????

			IC
		"	"

1			30
2			60
3			90
4		Cycle Count	-

5.

 Location

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

1. IC

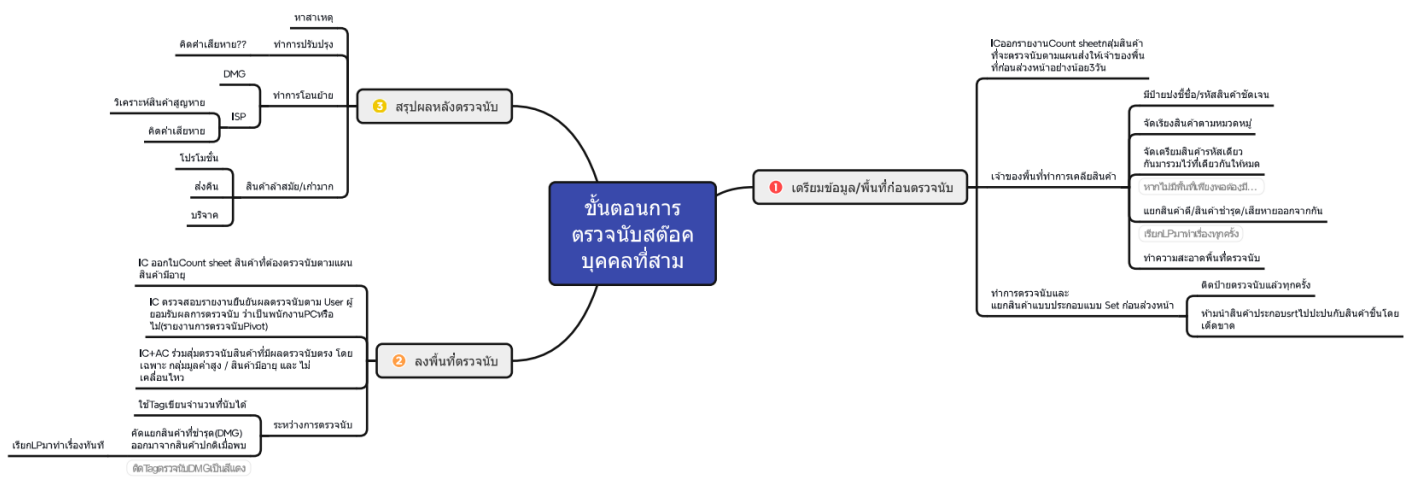
2. IT
 Zone

3.

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- " "
 "
 "
1.
2. "
 "

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



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


IC 

“  ”







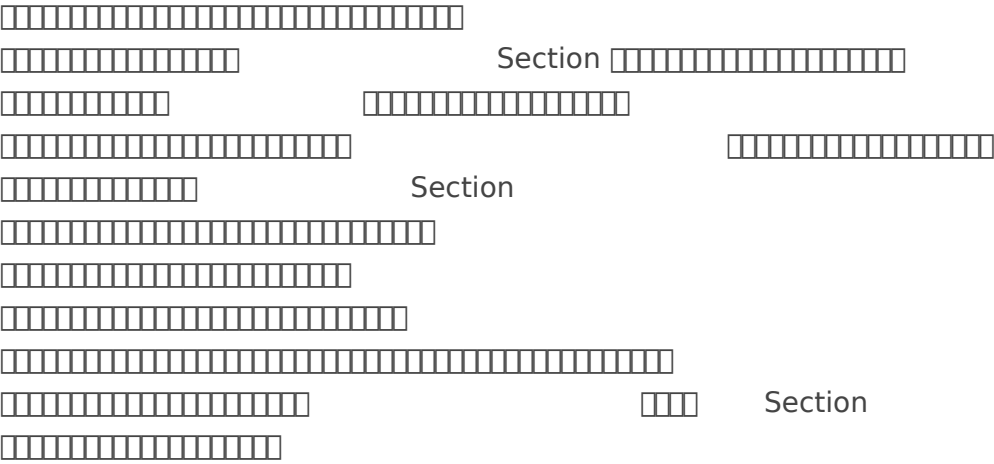

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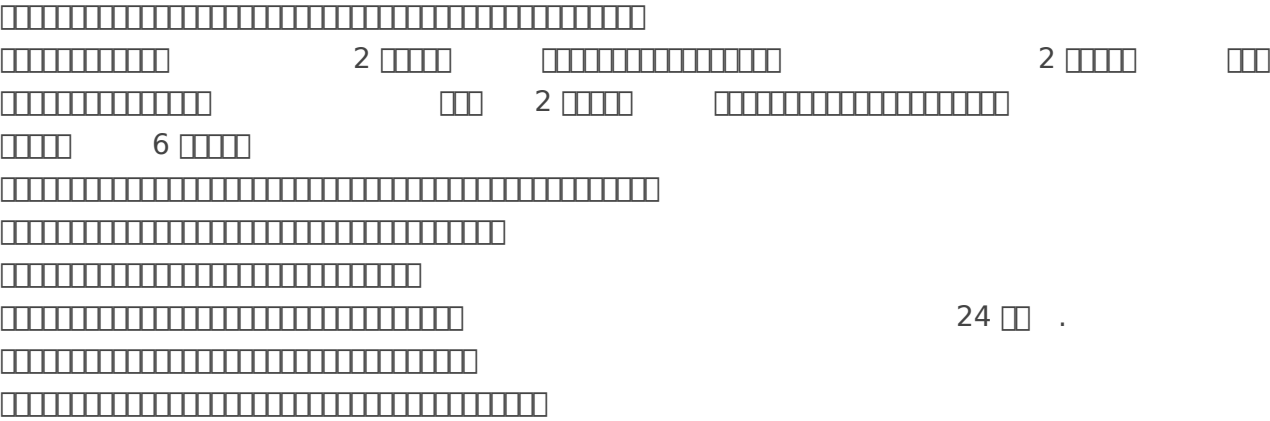
	□ □ □ □ □ □
1. □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	
2. □ □ □ □ □ □ □	
3. □	

1.4

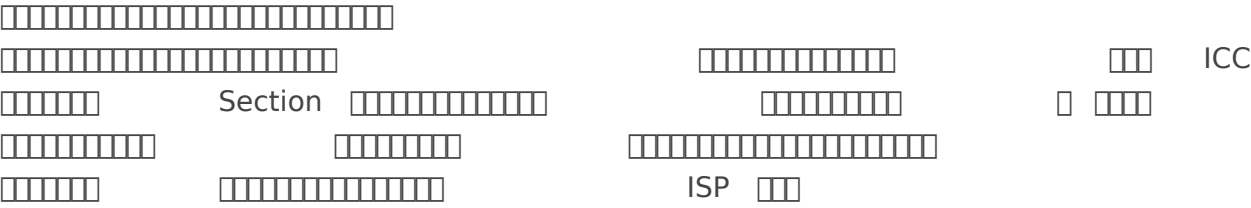
2. Section



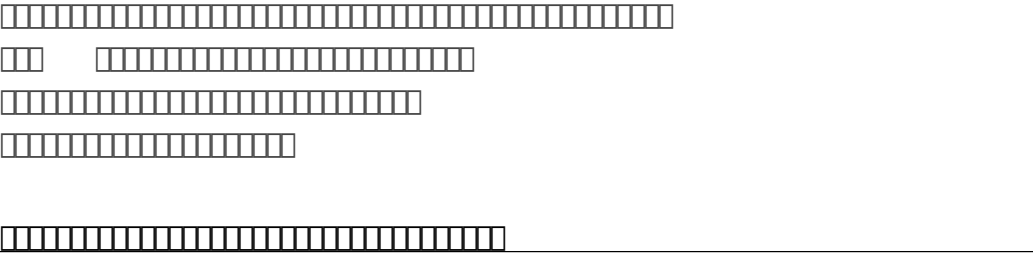
3.



4. IC



5. IC



6. ?????????????????

 Section

7. IC ?????????????

IC

8.

8.1

SCG

8.2

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

1. F-IC-101

(Count Sheet)
2. AC6-F03