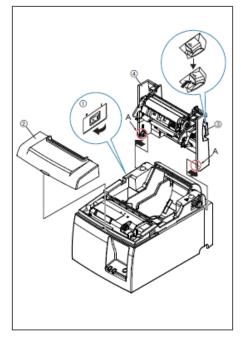


## How to remove Mechanism Unit of TSP100III

## 1. Remove Rear Cover Unit

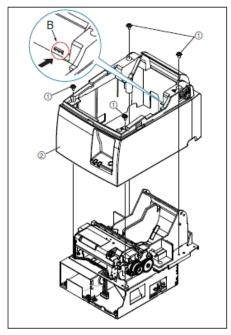


1) Turn the power switch 1 off and unplug the power plug from the AC outlet.

2) Remove the front cover.

3) Open the rear cover and remove by holding it at the (A) then pull.

## 2. Remove Case Unit



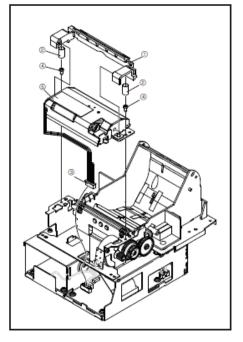
1) Removing 4 screws following No.1 in a picture.

2) Look at under the printer have a small lock to bend the cover out of the buckle lock (B).

3) Pull case unit out.



3. Remove Cutter from Mechanism Unit of the printer.



- 4. Remove Mechanism Unit from Main Board
  - Hart-cut

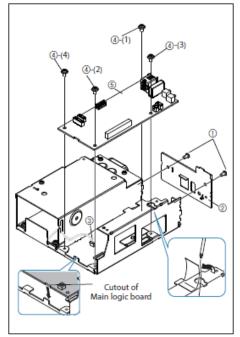
- Remove font guide and spring out from cutter unit No.1
  Remove 2 screws No.4
- 3) Remove pair cable from mainboard No.3

- 1) Remove 2 screws No.1
- 2) Remove every pair cables No.2,3
- 3) Pull out the Mechanism Unit



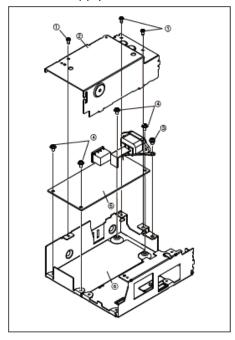
## How to remove Mechanism Unit of TSP100III

5. Remove Main Logic Board



Remove 4 screws No.4
 Remove Main Logic Board out

6. Remove Power Supply Board



- 1) Remove 3 screws No.1
- 2) Remove power cover No.2
- 3) Remove 5 screws No.3,4 then remove Power Supply Board