

[HOW TO REPLACE CPU & SOL PCB ASS'Y]

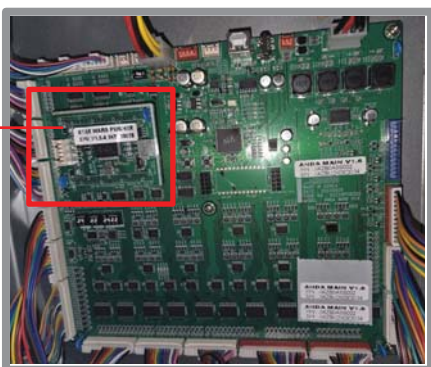
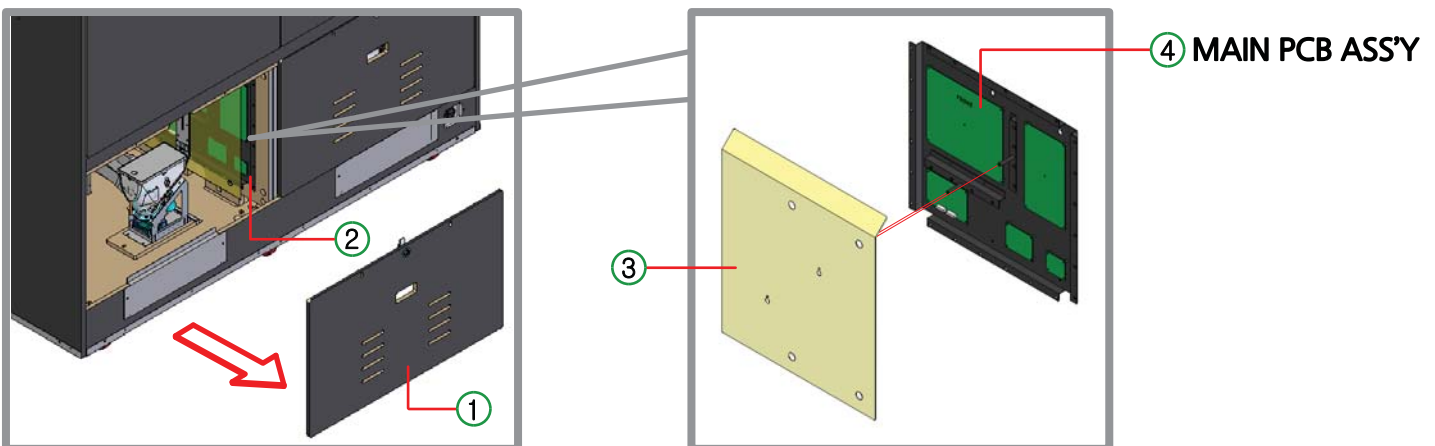
* REQUIRED PARTS [2 TOTAL]

S/N & PART NAME	PART PHOTO
ASTP0PCB001 - MAIN TOP PCB ASS'Y (V1.5.4)	
AZZZ0PCB203 - SOL FET 2CH PCB ASS'Y V2	

* UPDATE SUMMARY

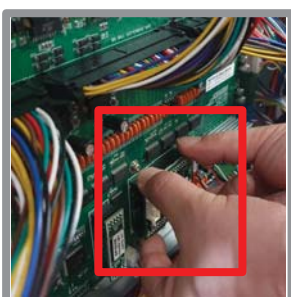
- Solenoid protection against failure or overheating.
- Resolution of a shooting button malfunction during Party Time at Big Wheel Game.

1. ① Open the rear left door [7001KEY, 2 bolts], and there are ② MAIN IO PANELs on the right.
 ③ After removing the MAIN IO PCB PANEL COVER, [M4 bolts, 2 locations] ⑤ The CPU is on the top of ④ the MAIN PCB ASS'Y.

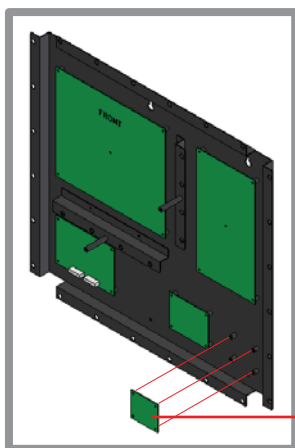


1. Hold the ⑤ CPU horizontally with both hands and remove it.
 (Remove it by shaking it up and down)

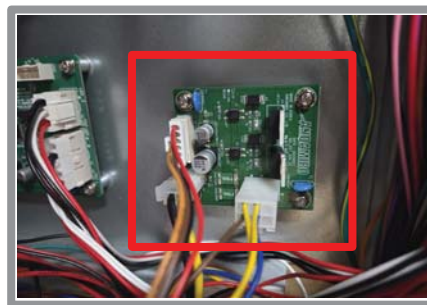
2. Replace with a new CPU V 1.5.4_INT.
 (Be careful about the direction when inserting, and be careful not to insert the PIN while it is pushed in.)



- 2 ⑥ Disconnect the connector connected to the SOL PCB ASS'Y, then separate the PCB. [M3 bolts, 4 locations]

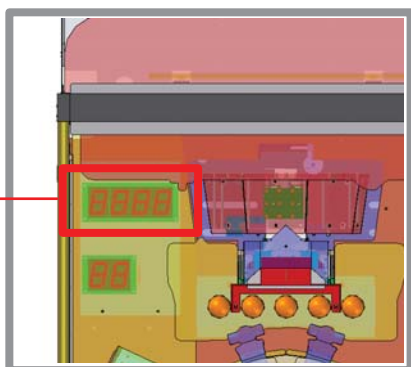


⑥ SOL PCB ASS'Y

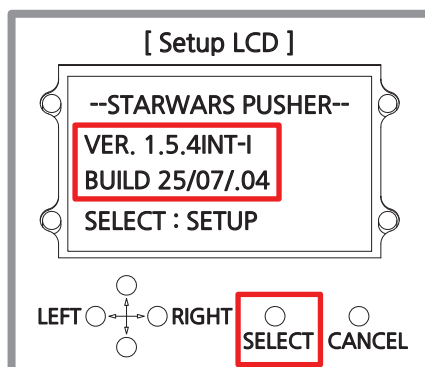


*** After replacing the new CPU & SOL PCB, assemble in reverse order of disassembly.**

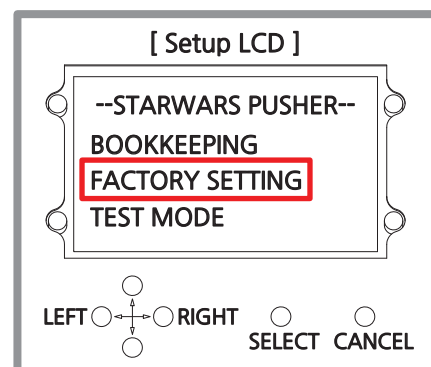
- 3 When you turn the product power ON after replacement, [1.5.4] will appear on the product FND, and [1.5.4INT-I] will appear on the SETUP LCD window.



TICKET FND



- 4 Press the SELECT button to enter OPERATING MODE and then do FACTORY SETTING.



- 5 After that, please turn the product power OFF -> ON.

* RETURN OF OLD CPU & SOL PCB ASS'Y

-> **After replacement, please return the OLD MAIN TOP PCB (CPU) & OLD SOL FET 2CH PCB ASS'Y to Andamiro USA.**