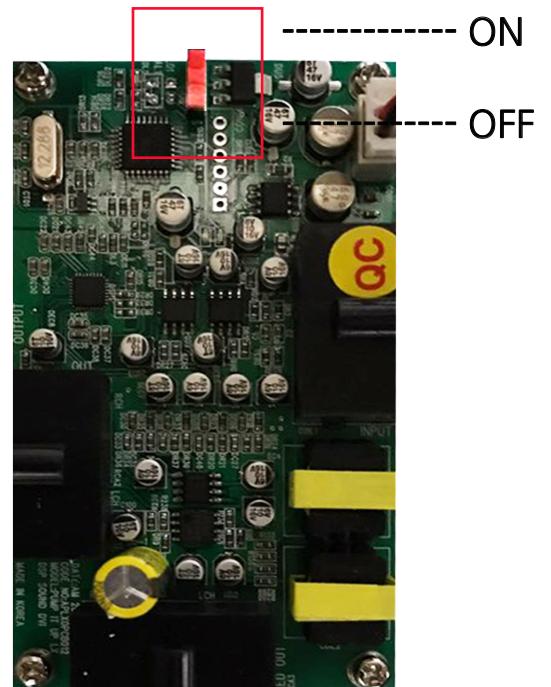


\* There might be 1 min ~ 2 mins waiting time when you power on the machine.

## [ DSP SETTING ]

- DSP SETTING : SET THE SOUND OUTPUT IN OPTIMUM CONDITION.

- \* 1. Set DSP switch to ON(Up) 
- 2. Enter SETUP MENU => SOUND SETTING.
- 3. Set game volume as 80.
- 4. Run DSP SETTING.
- 5. Wait 20 secs until end of beep sound.
- 6. Set DSP switch to OFF(Down) 
- 7. After DSP setting, set GAME VOLUME as you want.  
(Recommend setting is 90)

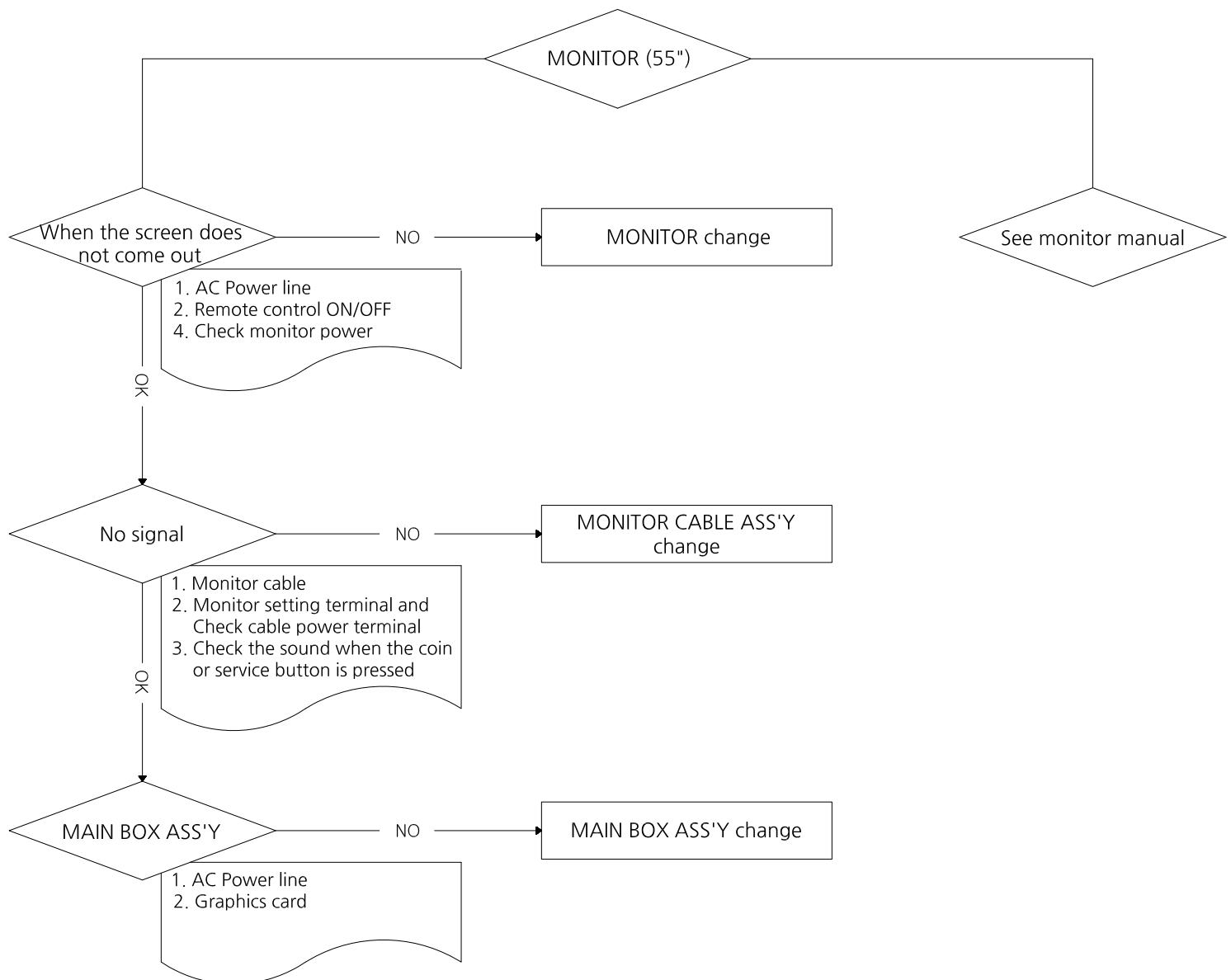
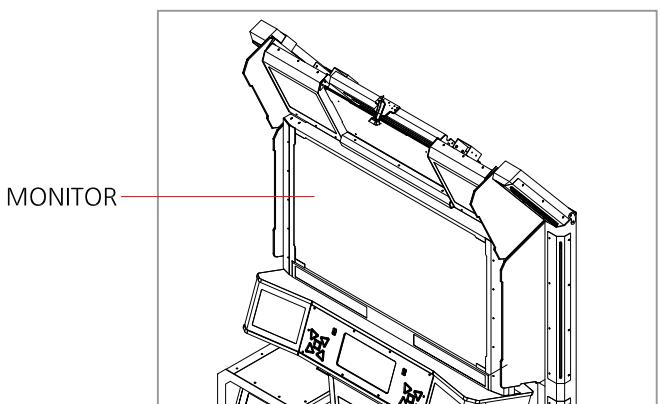


**\*ANDAMIRO WARRANTS the parts from date of shipment as follows.**

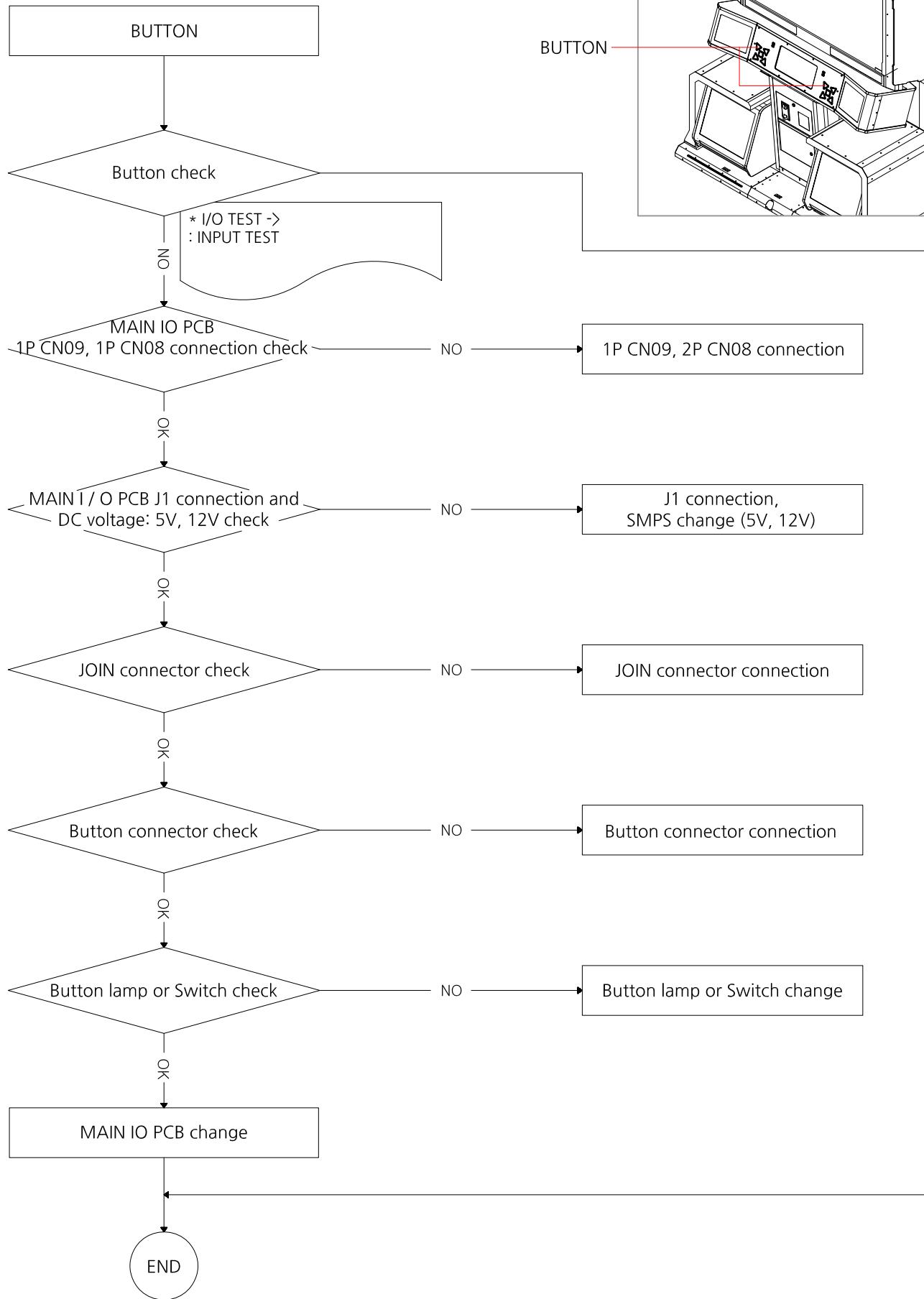
**- One Year Limited Warranty : Electronic Boards & Monitor**

## [ TROUBLESHOOTING ]

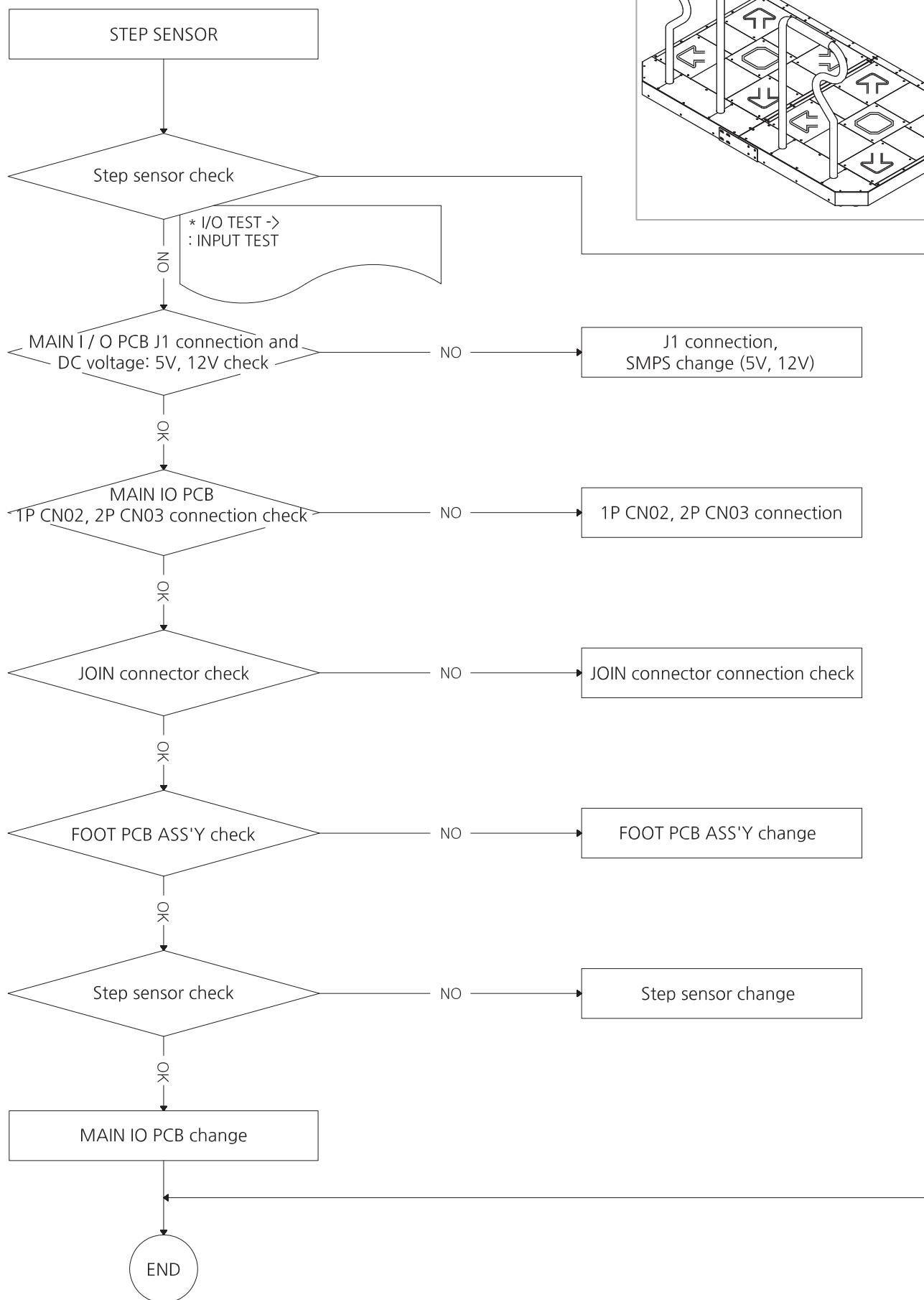
### - MONITOR



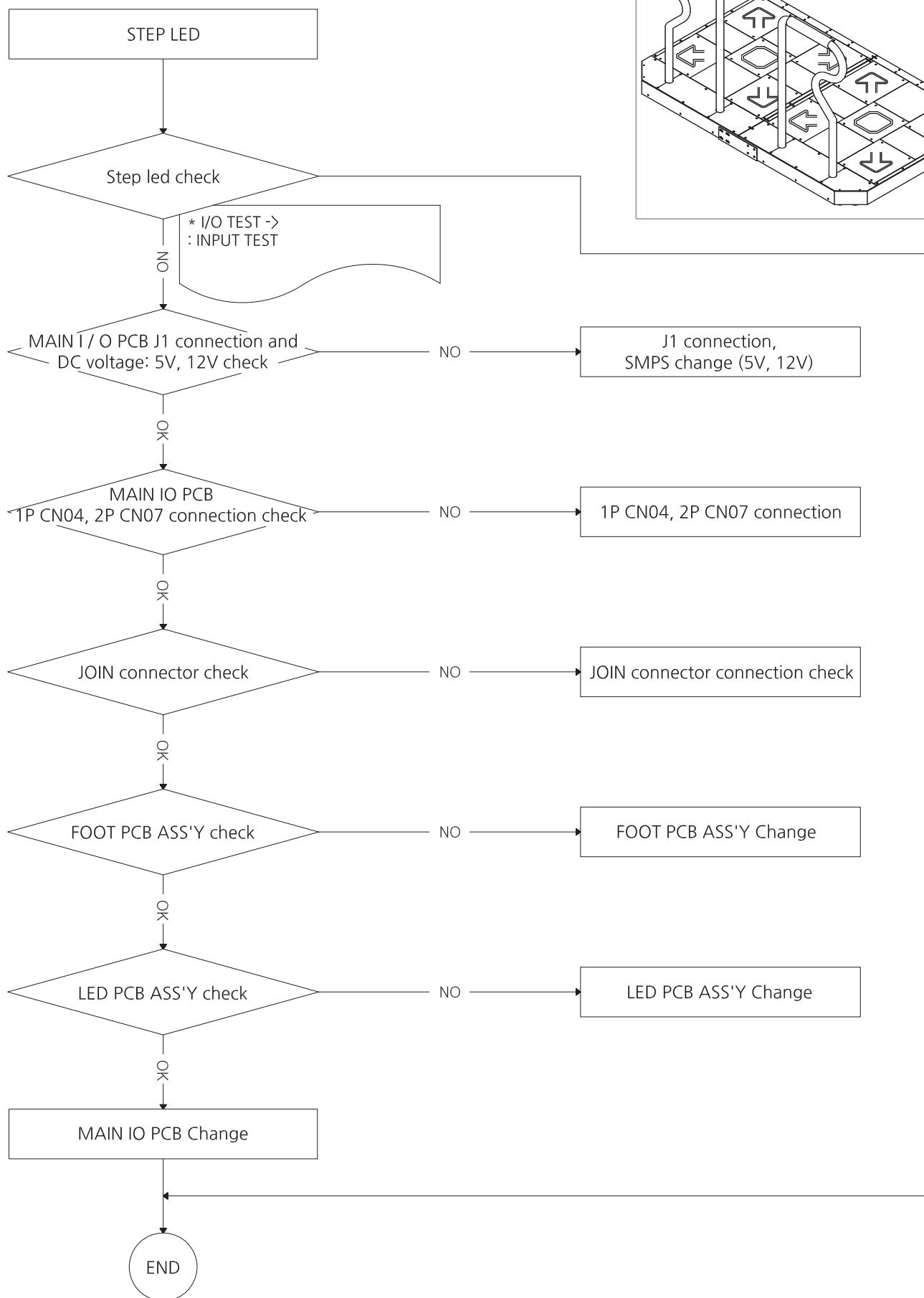
## - BUTTON



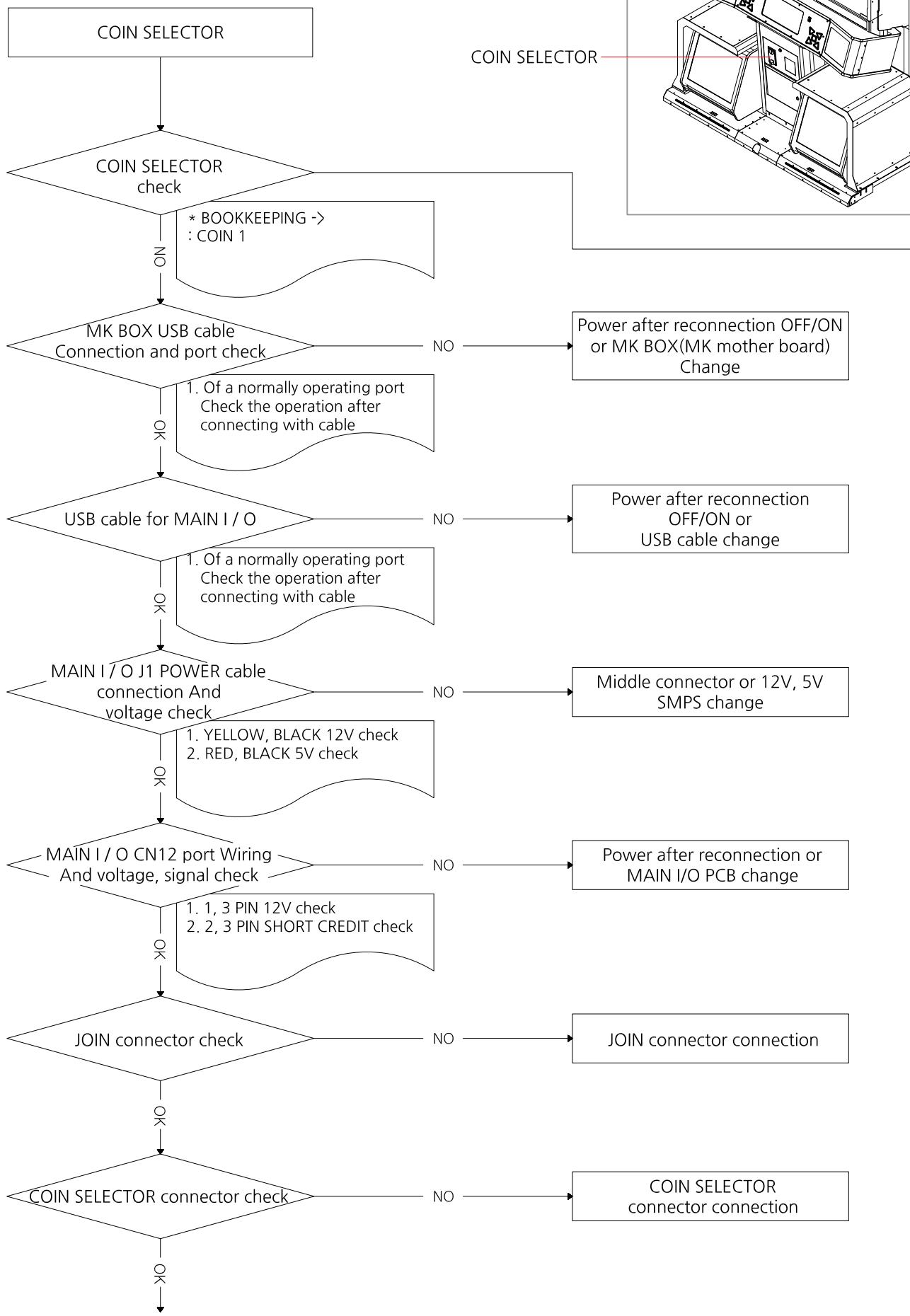
## - STEP SENSOR



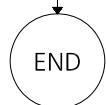
## - STEP LED



## - COIN SELECTOR



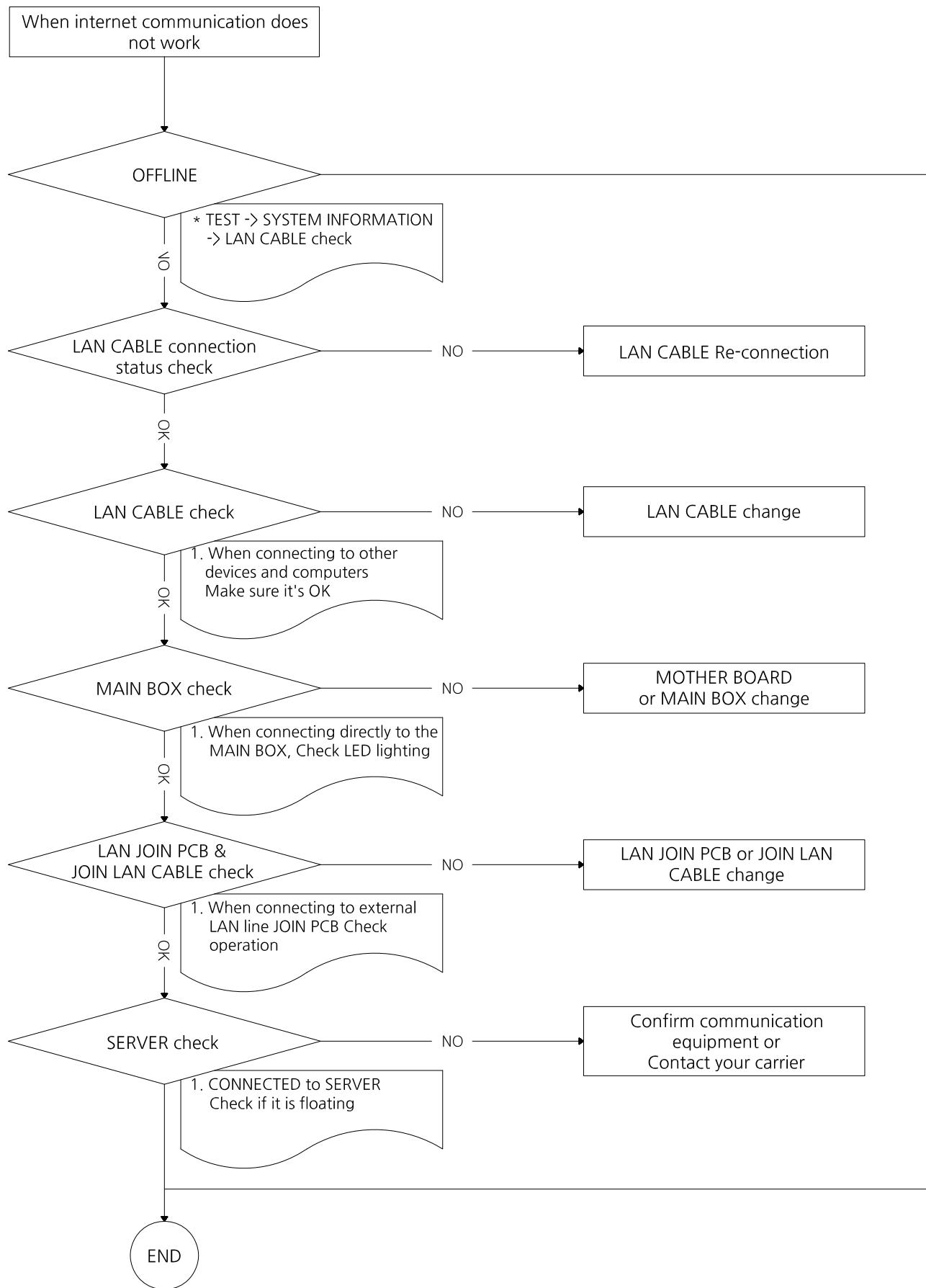
COIN SELECTOR change



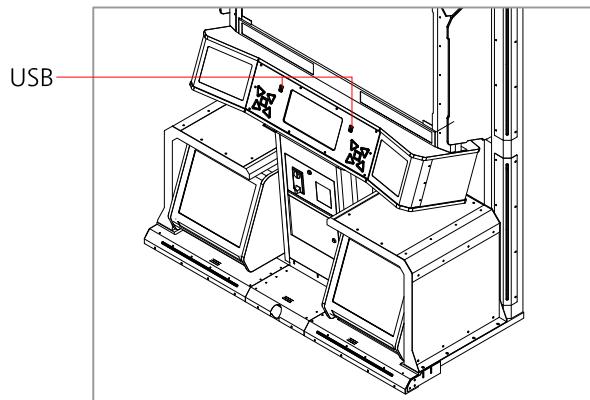
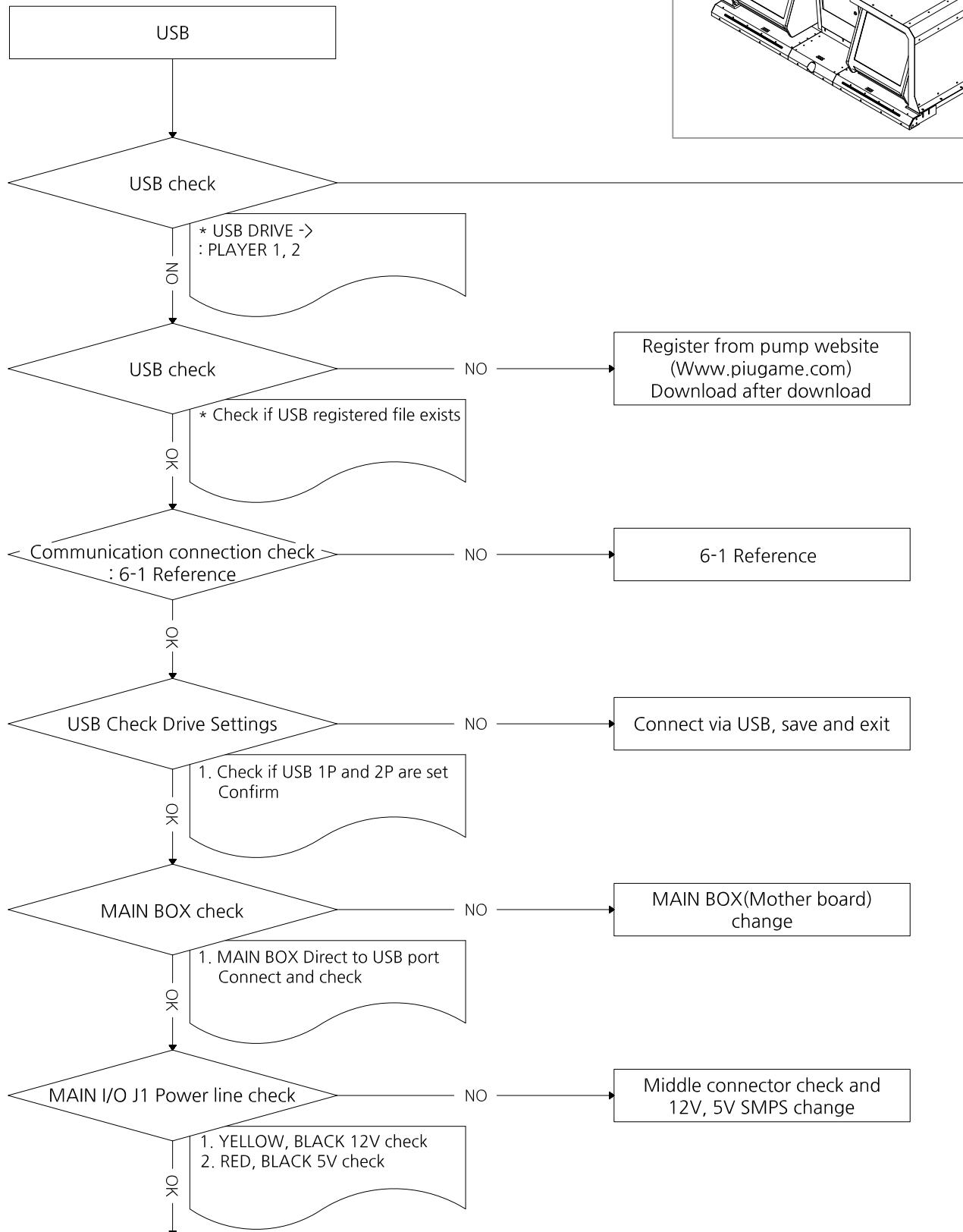
↓

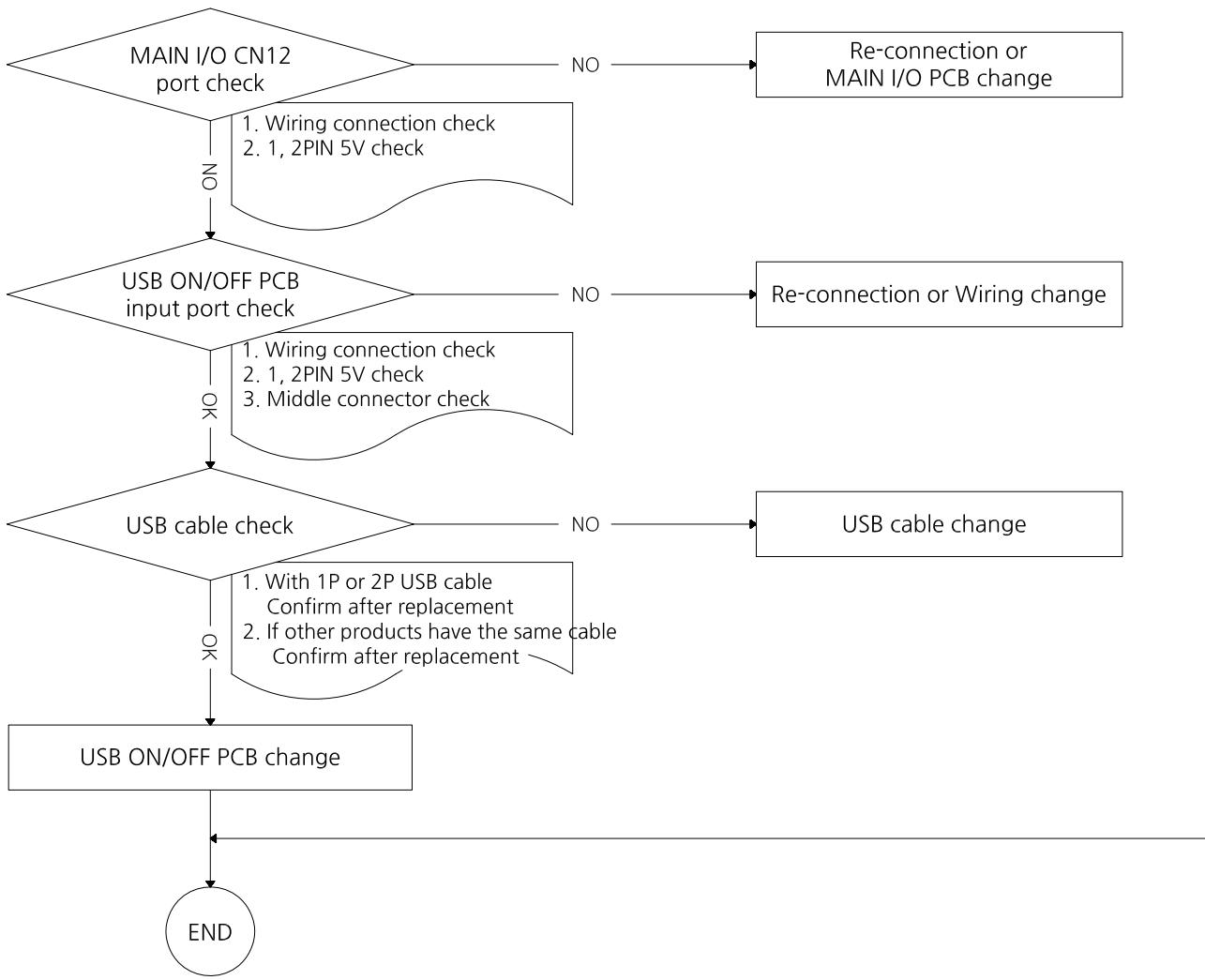
END

## - WHEN INTERNET COMMUNICATION DOES NOT WORK

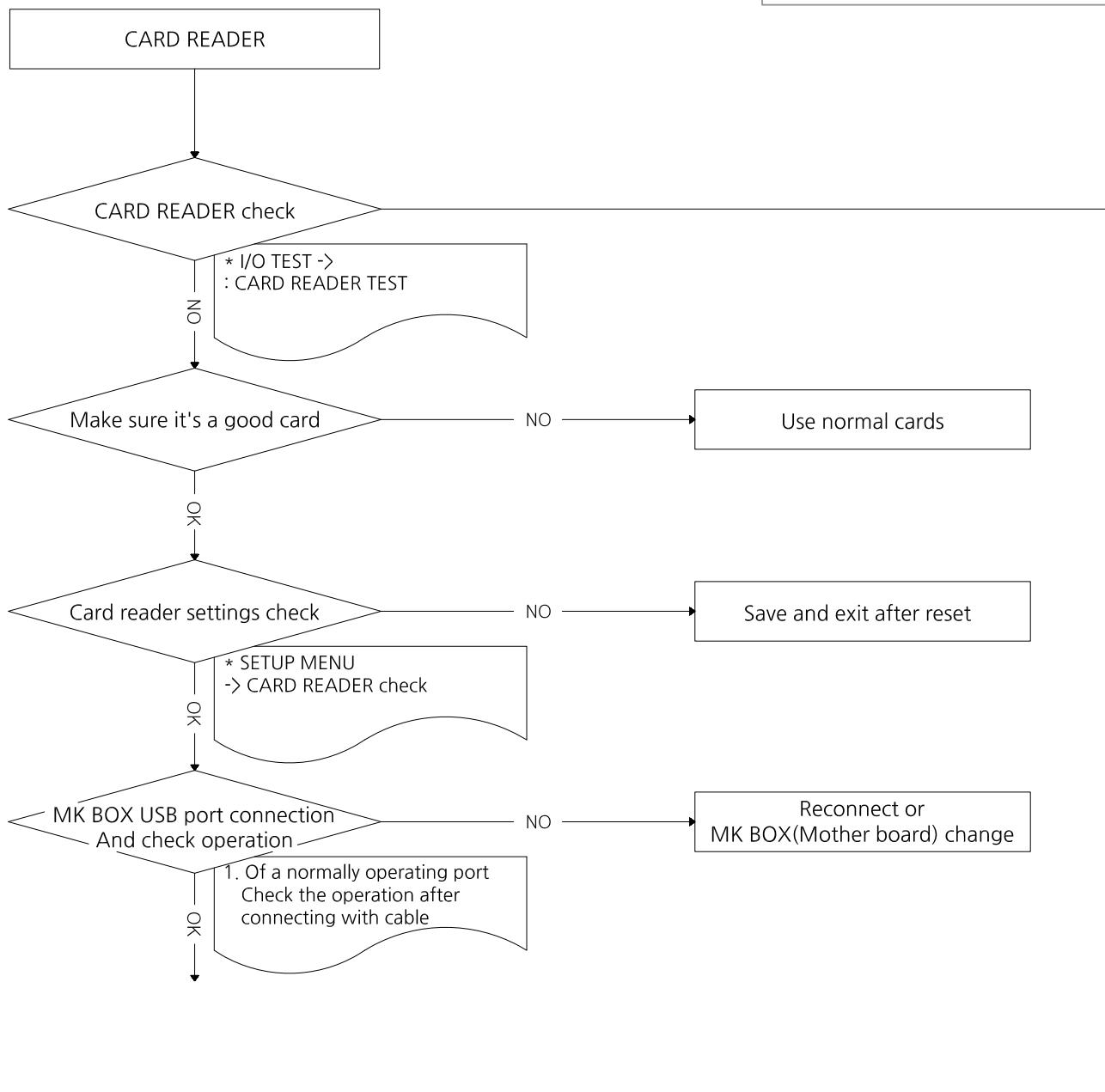
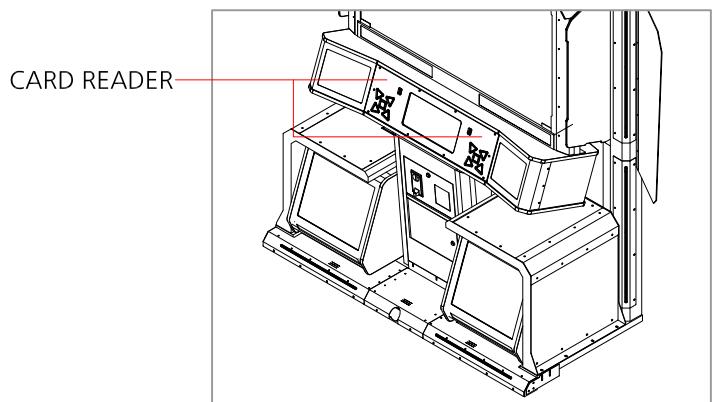


## - USB ON/OFF ERROR





## - CARD READER ERROR

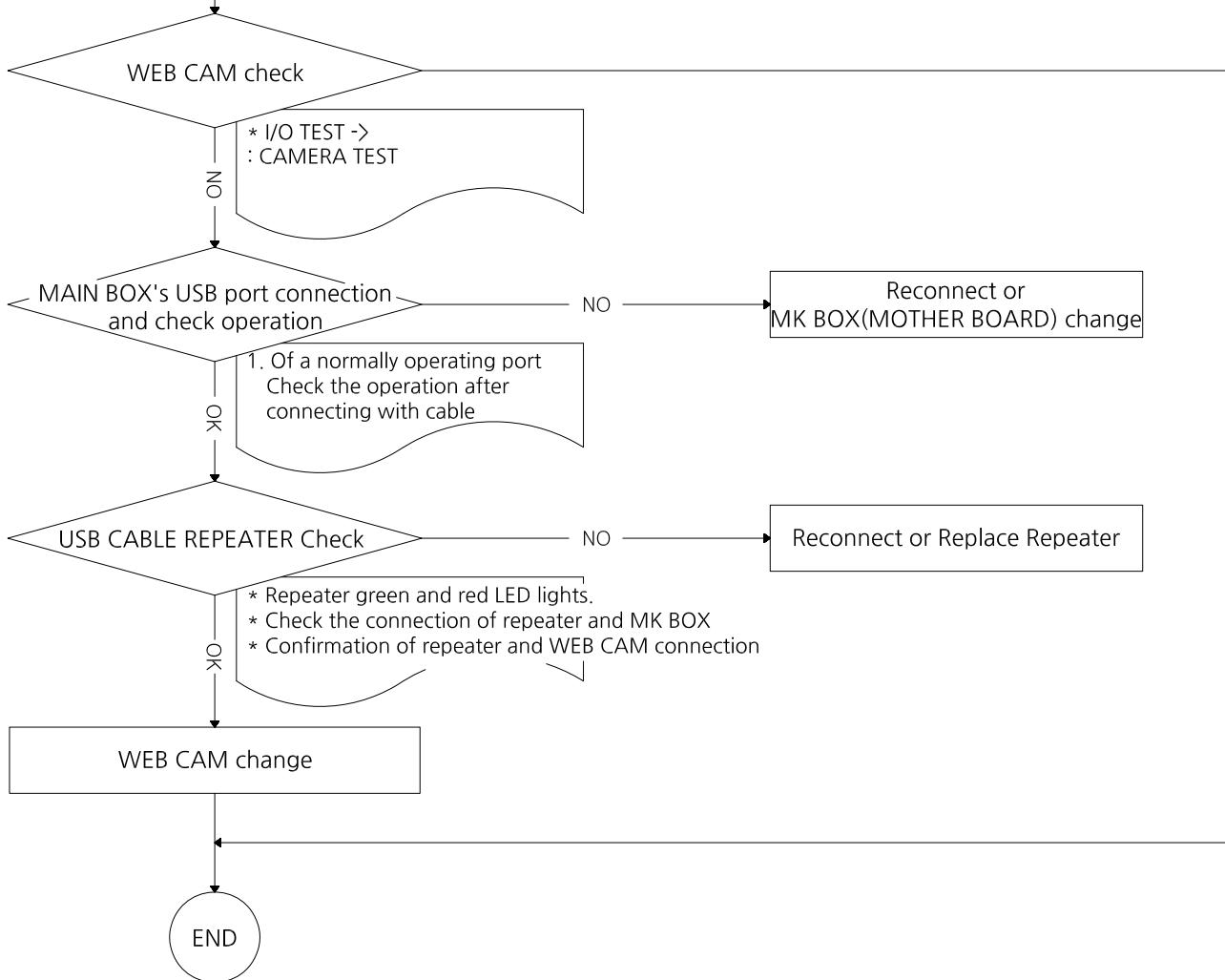
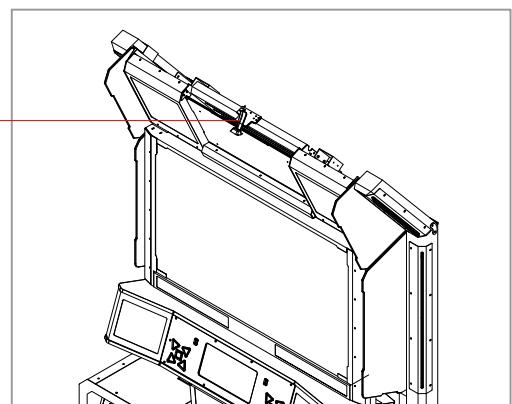




## - WEB CAM ERROR



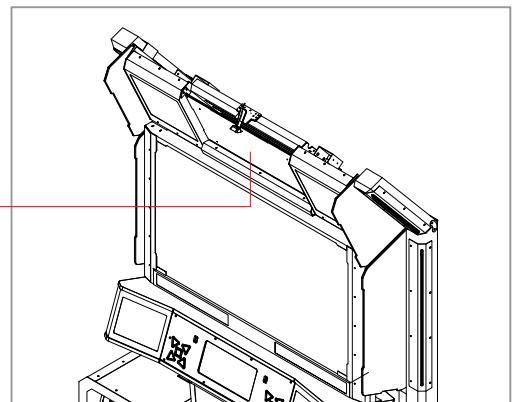
WEB CAM



## - BILLBOARD LED ERROR

BILLBOARD LED

BILLBOARD LED



BILLBOARD LED

OK

SMPS check  
: DC 12V

NO

SMPS change

1. Check the input voltage AC 120V or 220v
2. Check output voltage 12V DC

JOIN connector check

NO

JOIN connector connection

BILLBOARD LED check

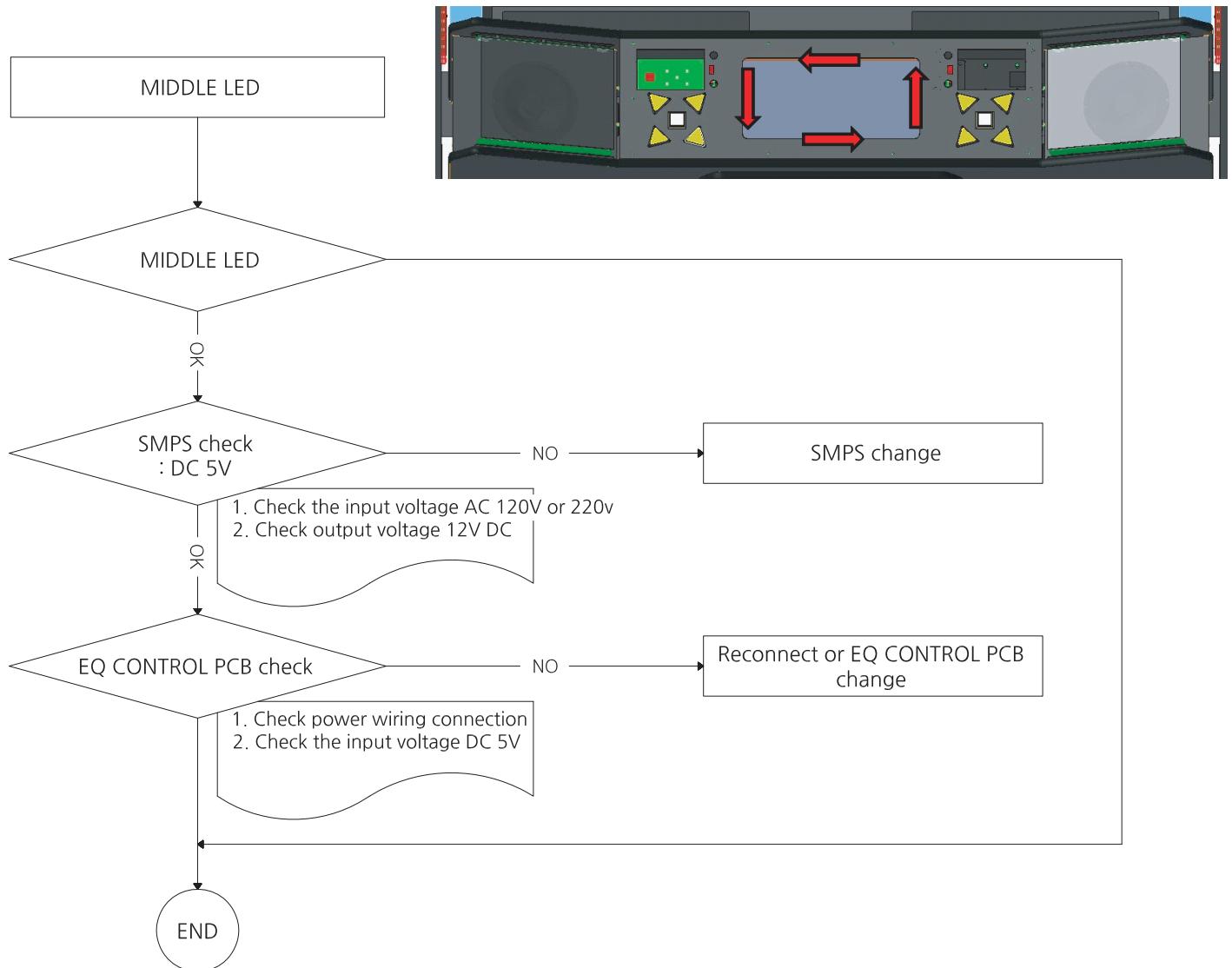
NO

BILLBOARD LED change

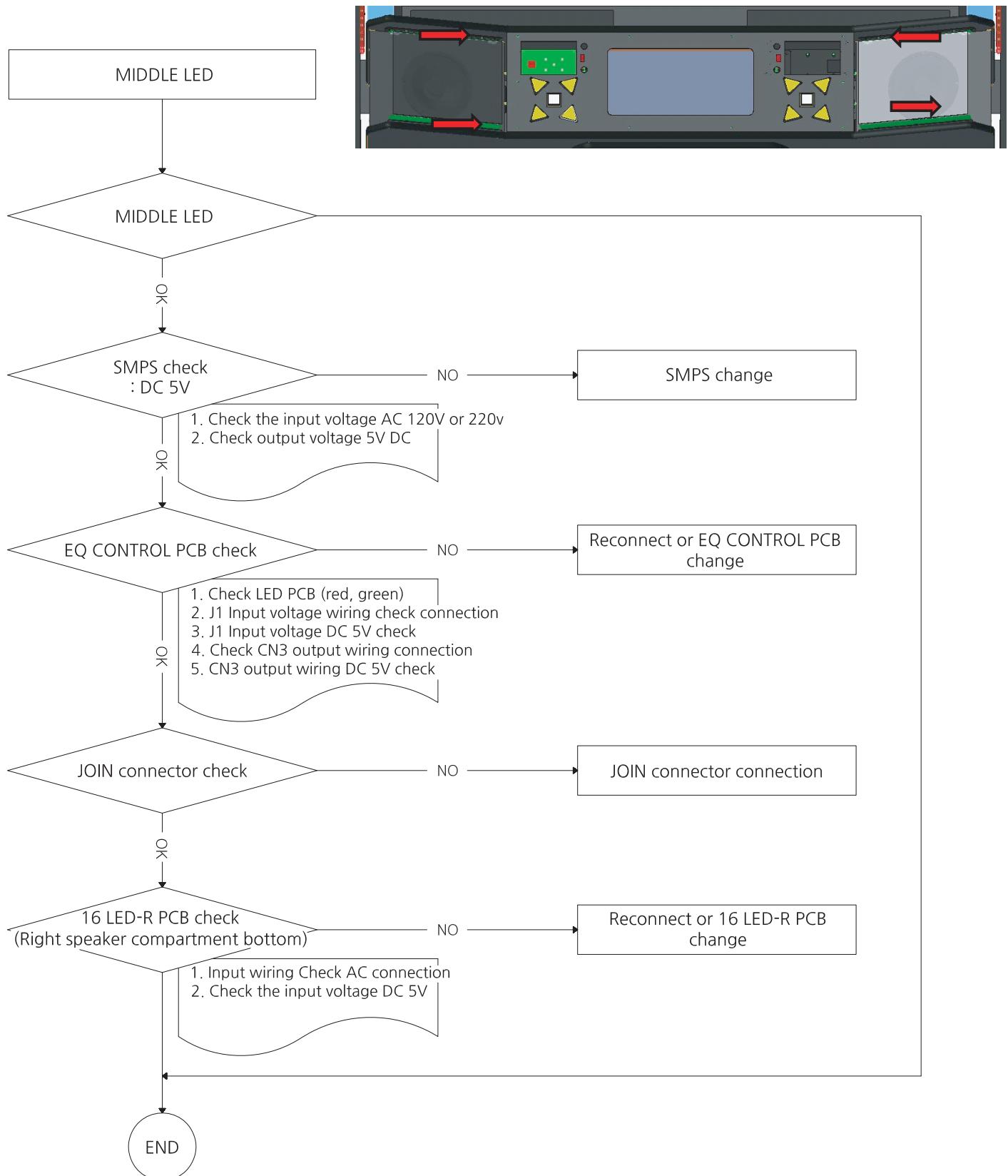
1. Check the input voltage DC 12V
2. Check wiring layout

END

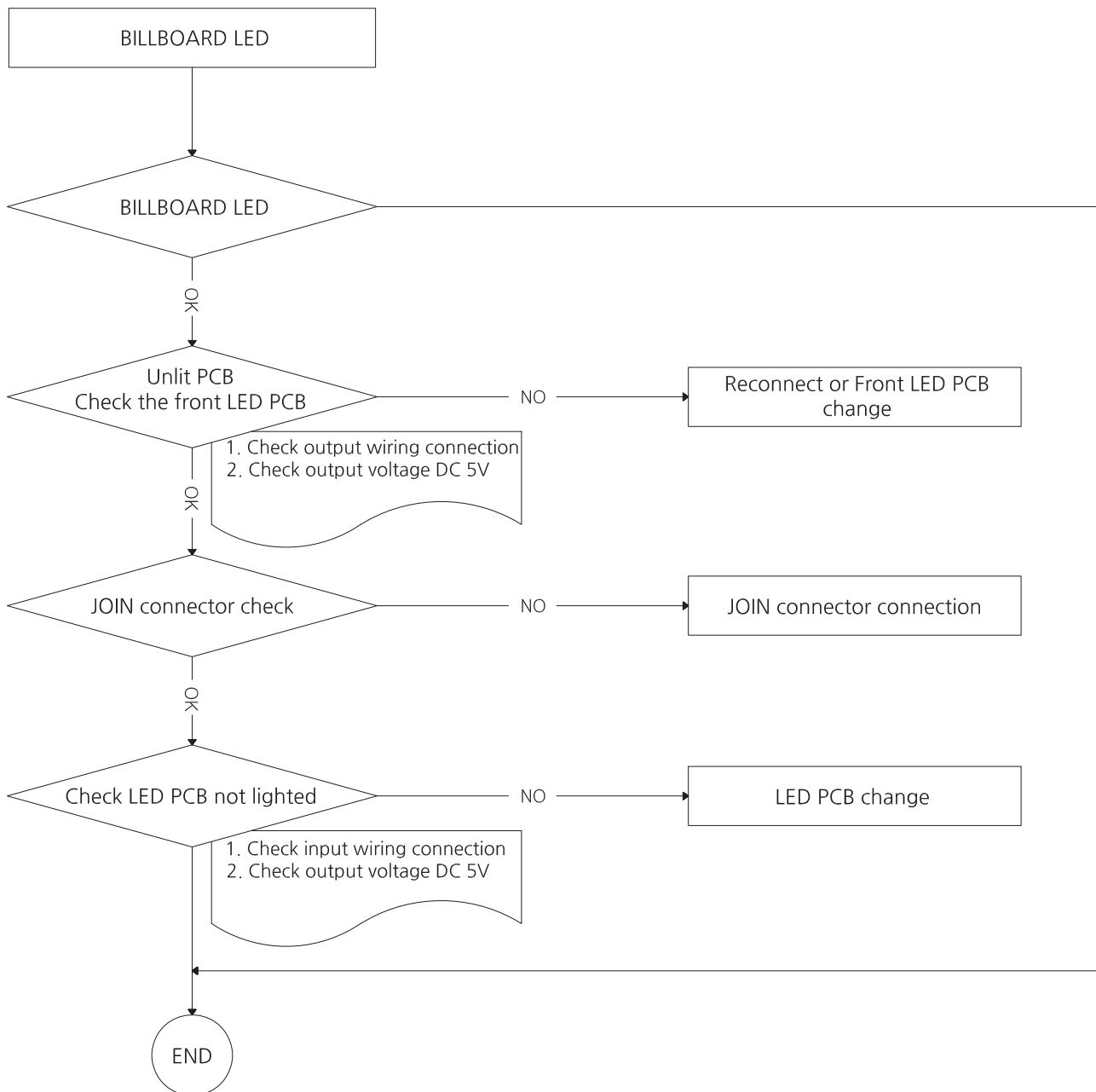
## - MIDDLE LED PCB ERROR\_CENTER (all)



## - MIDDLE LED PCB ERROR\_L,R (all)

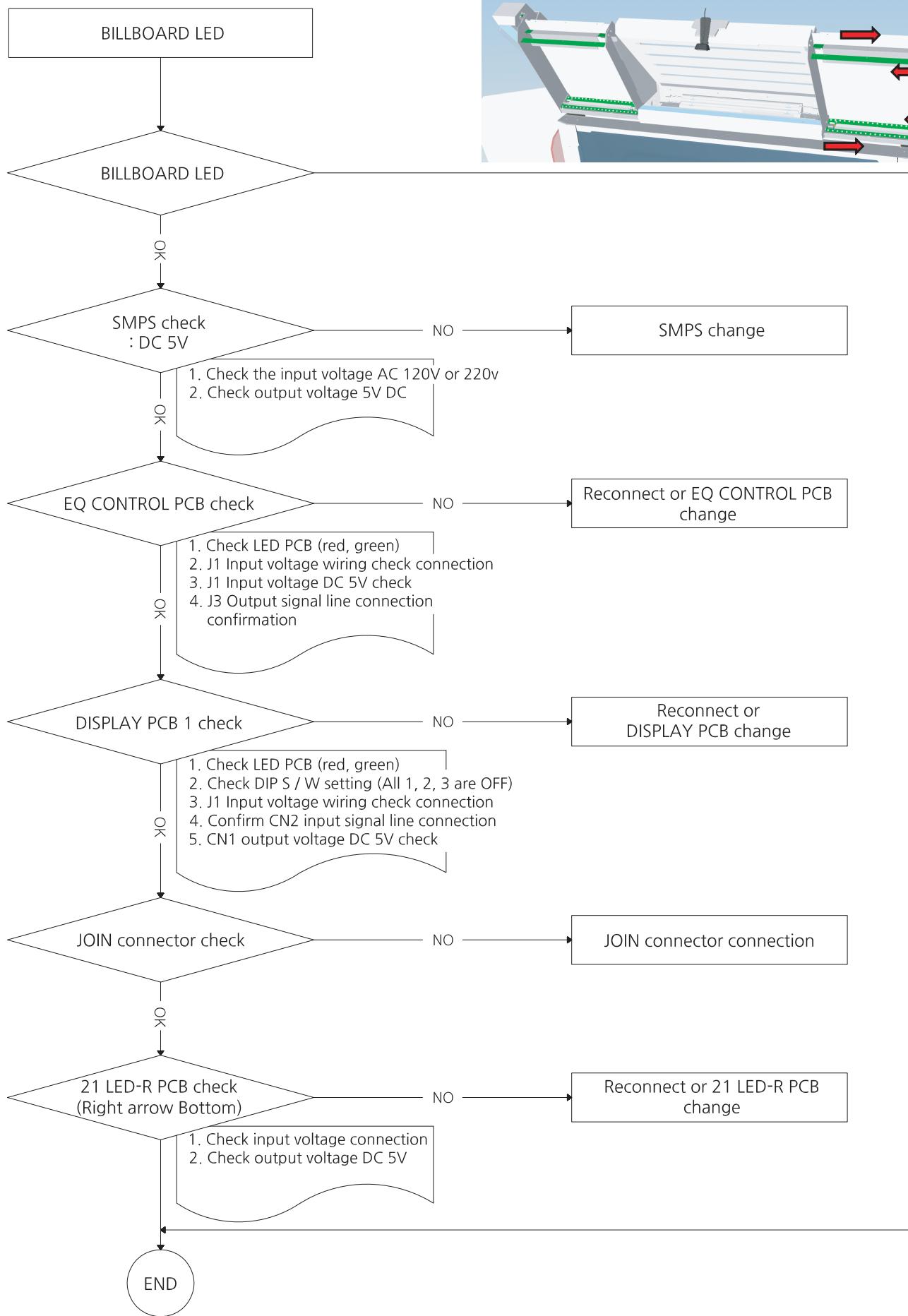


## \* MIDDLE LED PCB ERROR (part)

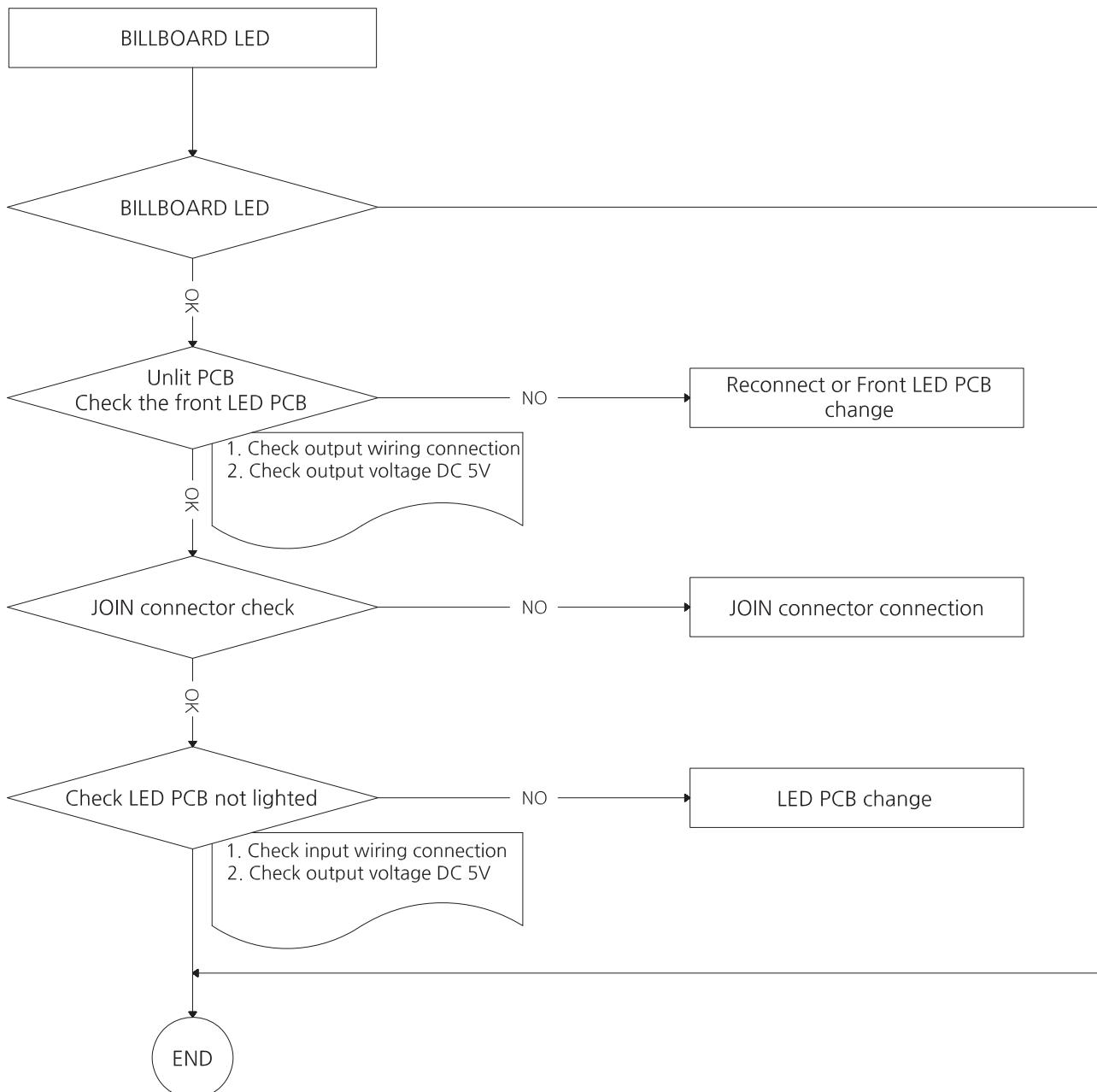


\* LED DOT Only one color is wrong or not lit - Replace corresponding LED or replace LED PCB

## - BILLBOARD LED PCB ERROR (all)



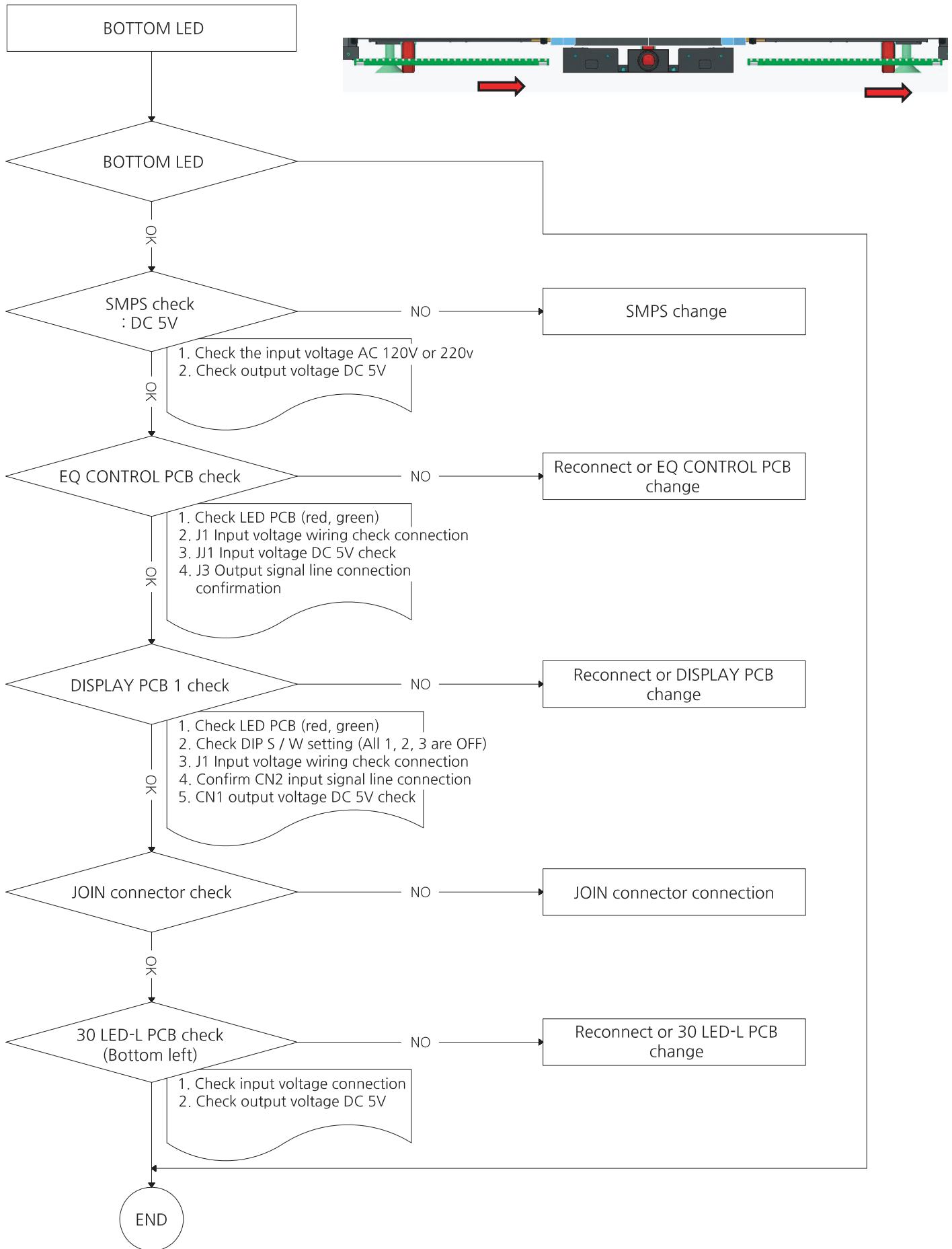
## \* BILLBOARD LED PCB ERROR (part)



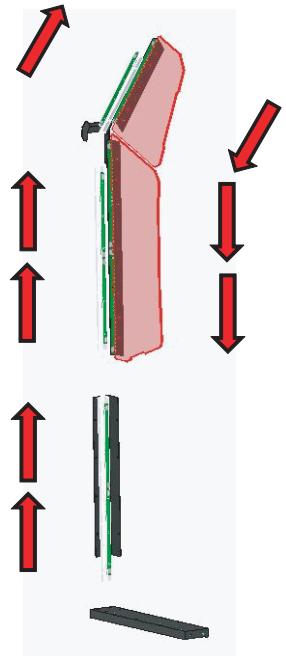
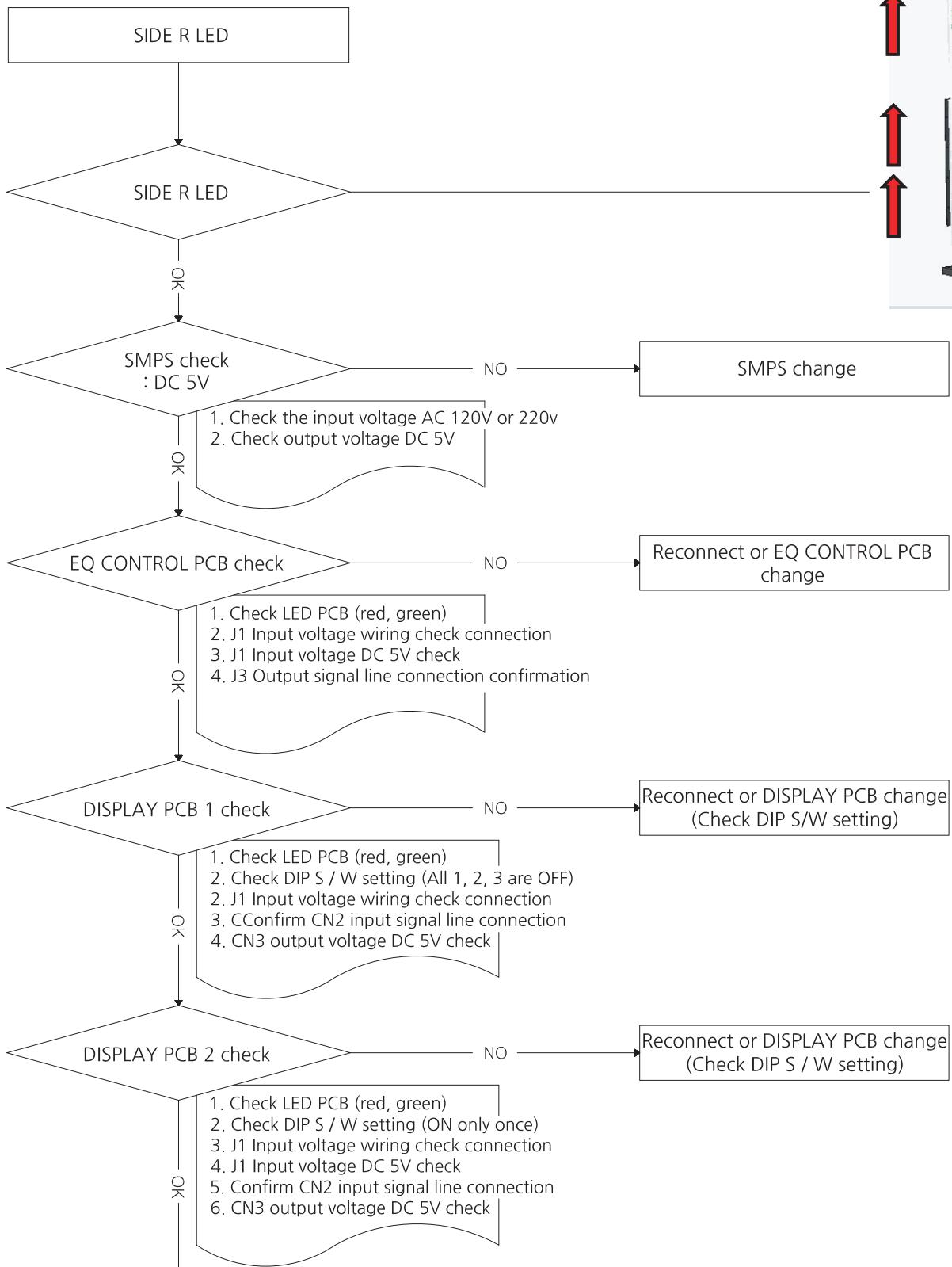
\* LED DOT Only one color is wrong or not lit - Replace corresponding LED or replace LED PCB

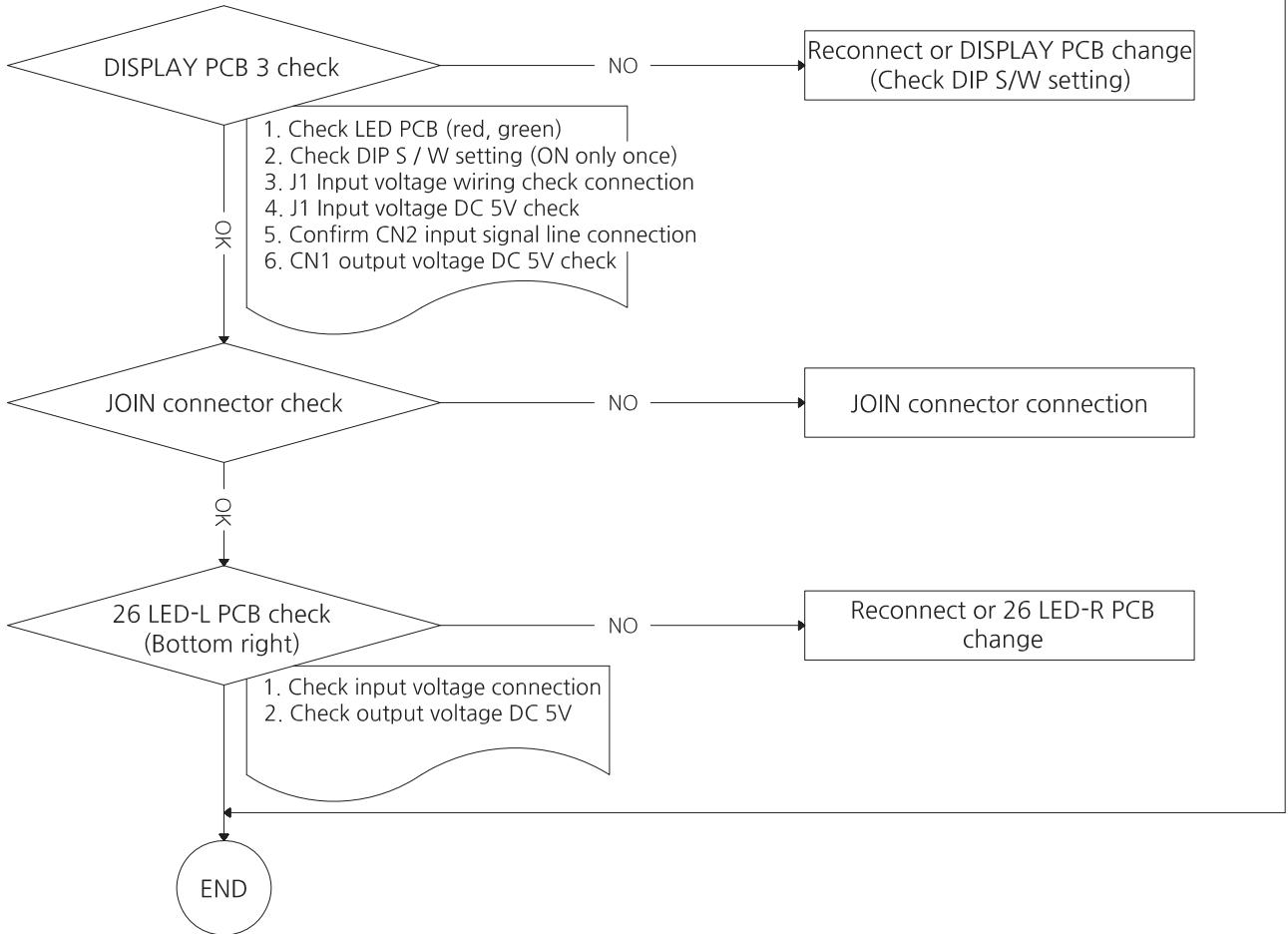
\*Common: Check the input voltage, check wiring

#### - BOTTOM LED PCB ERROR (all)

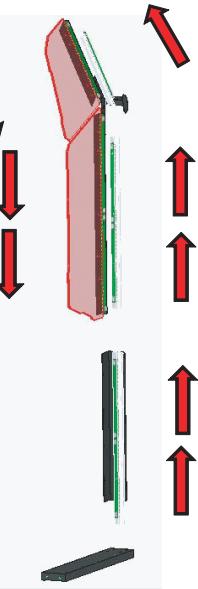
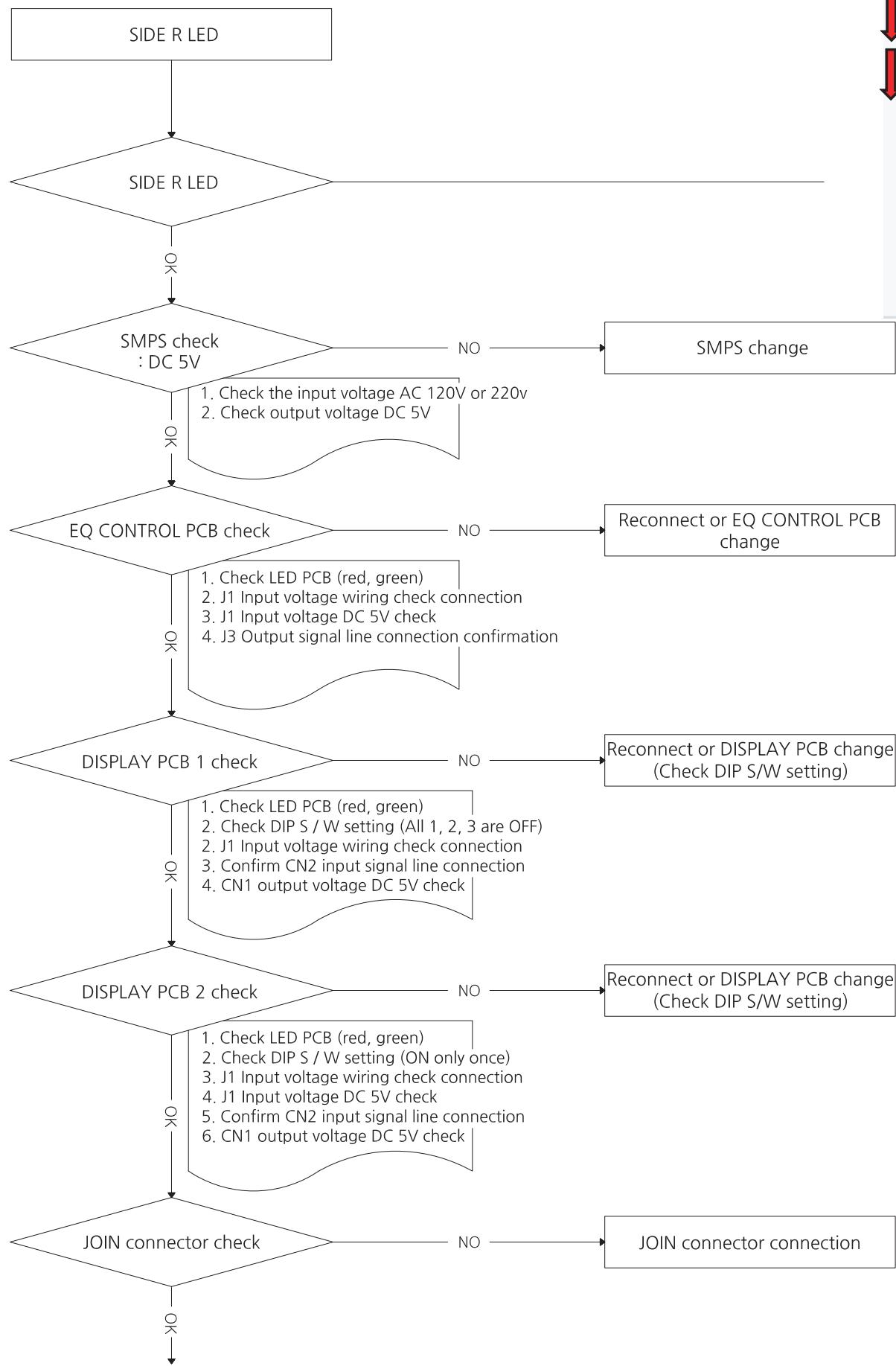


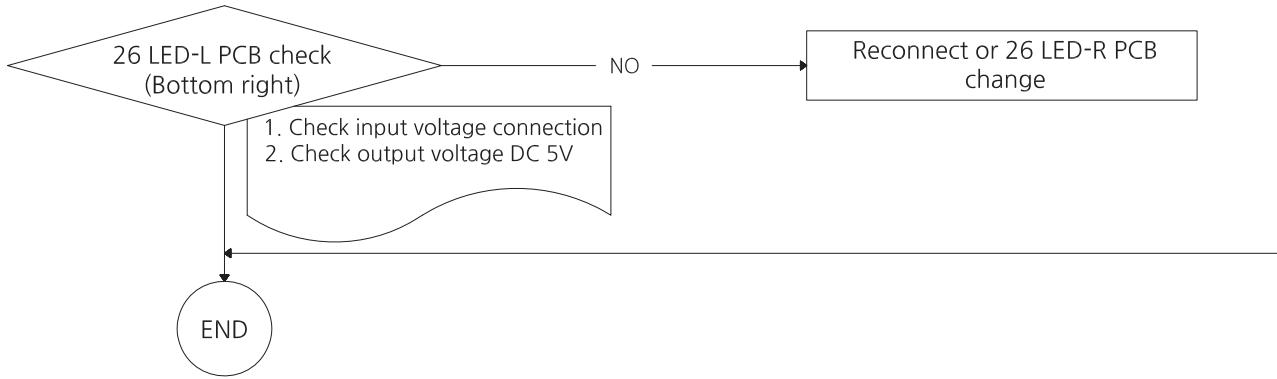
## - SIDE L LED ERROR (all)



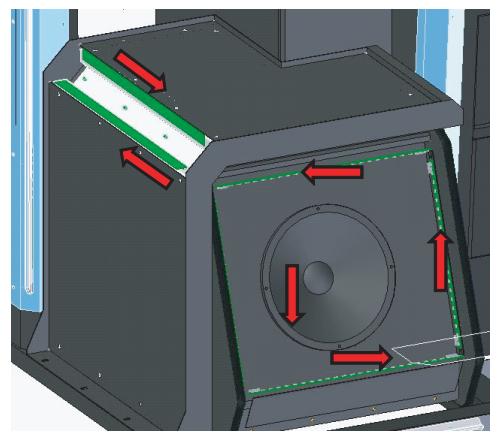
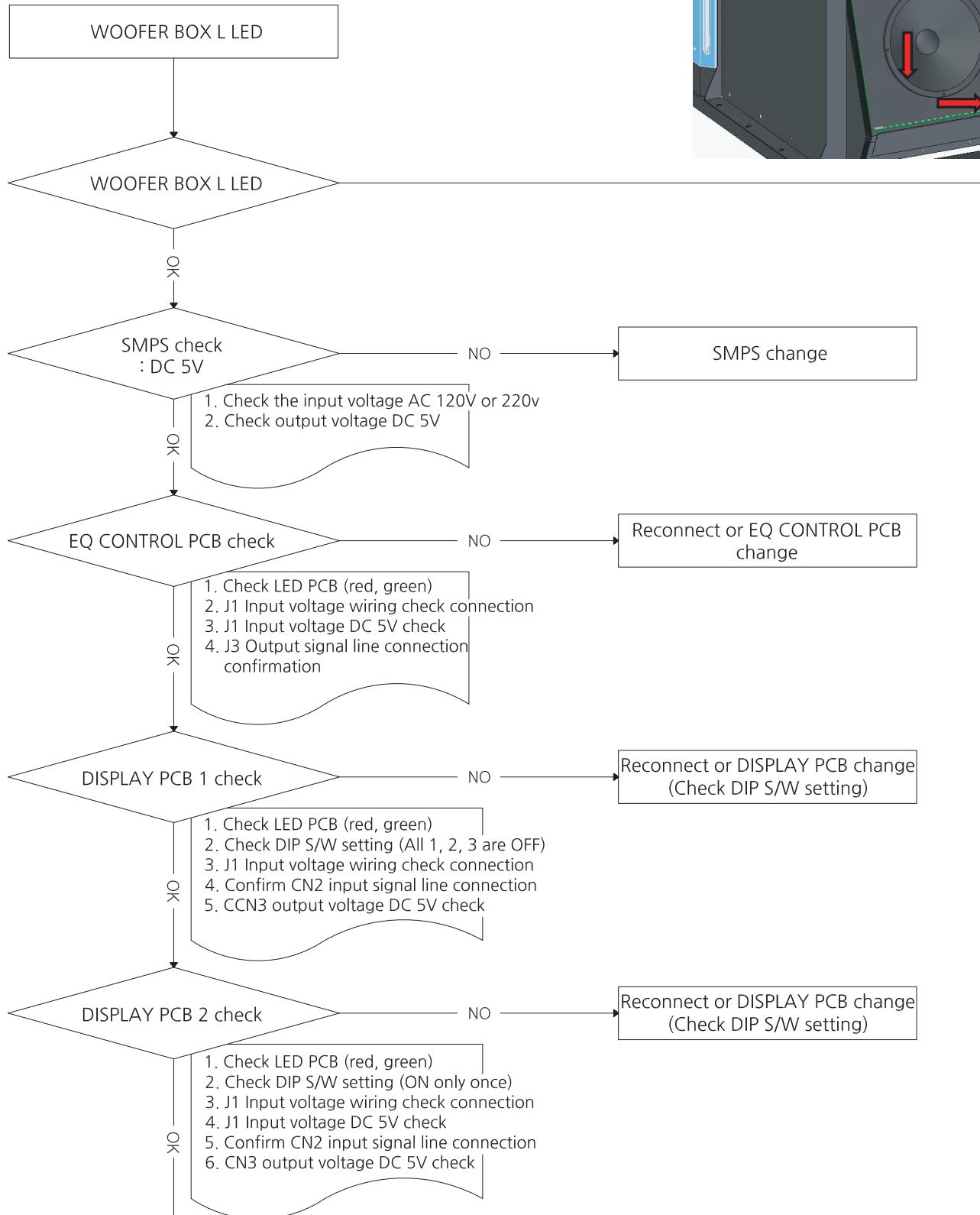


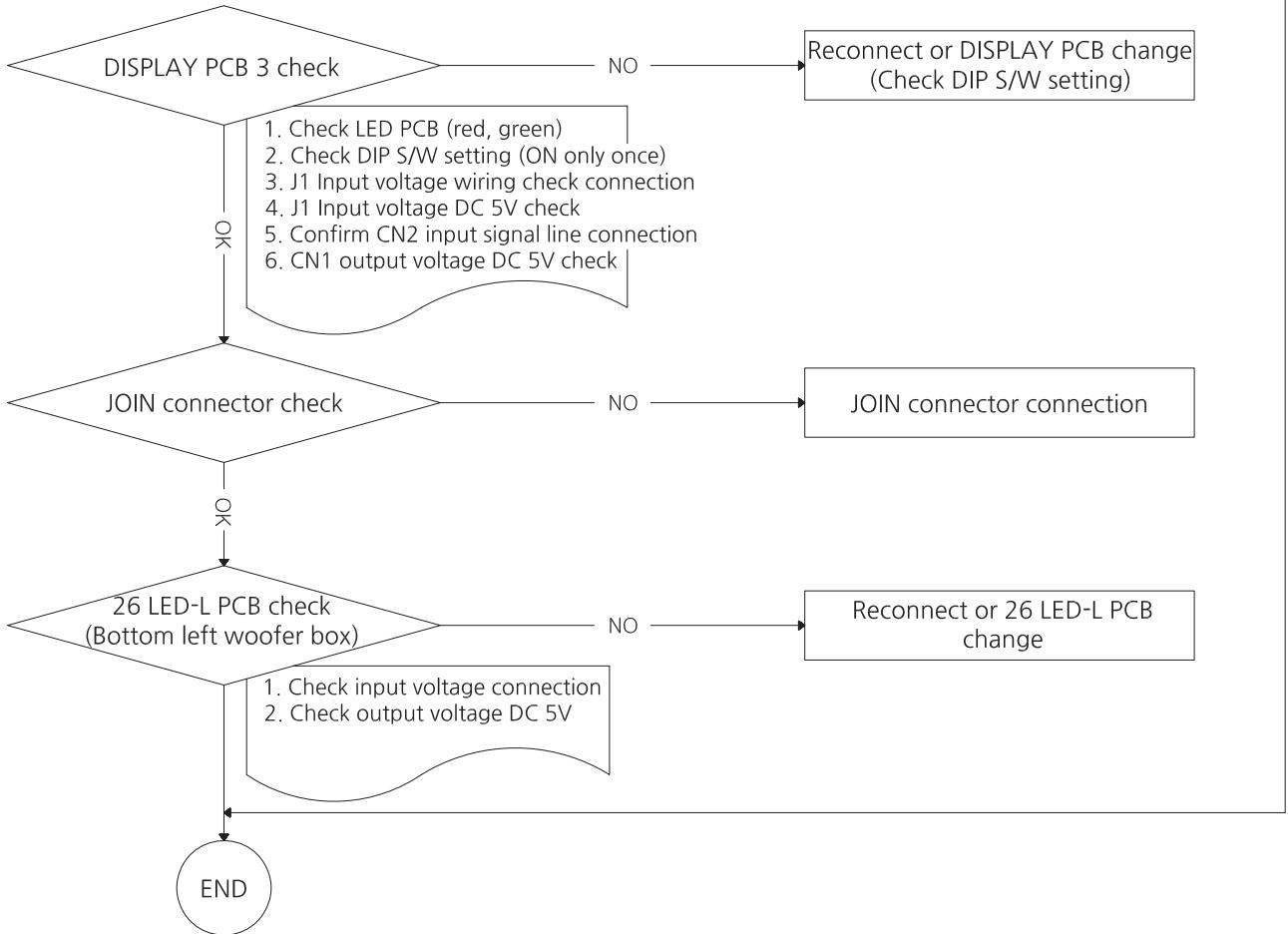
## - SIDE R LED ERROR (all)



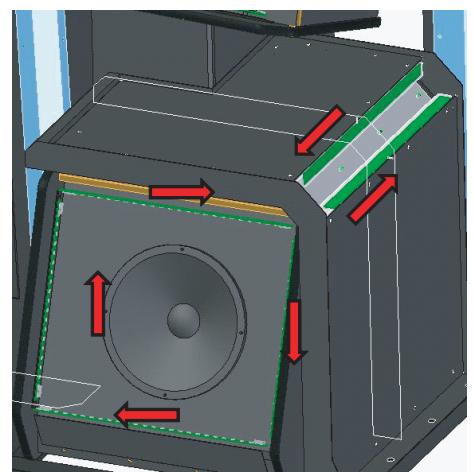
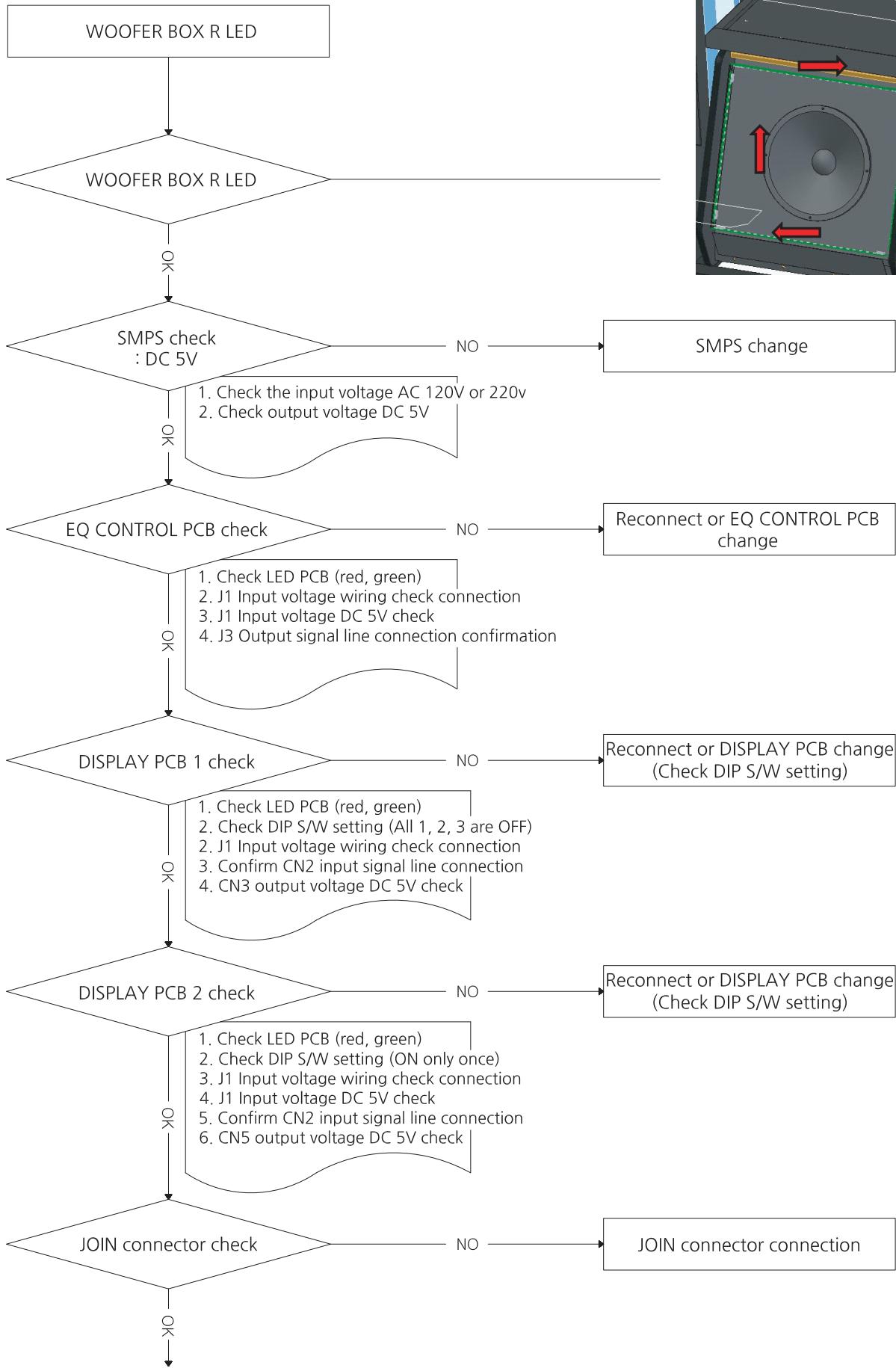


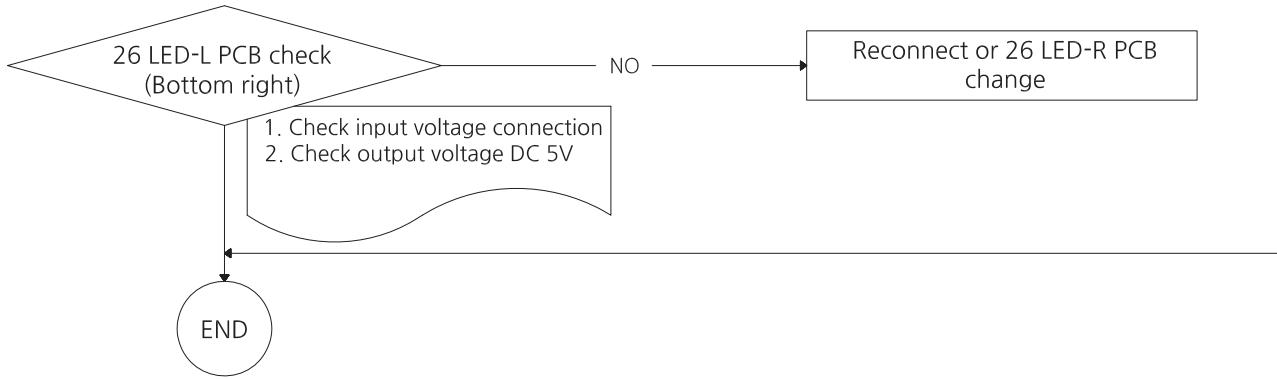
## - WOOFER BOX L LED ERROR (all)



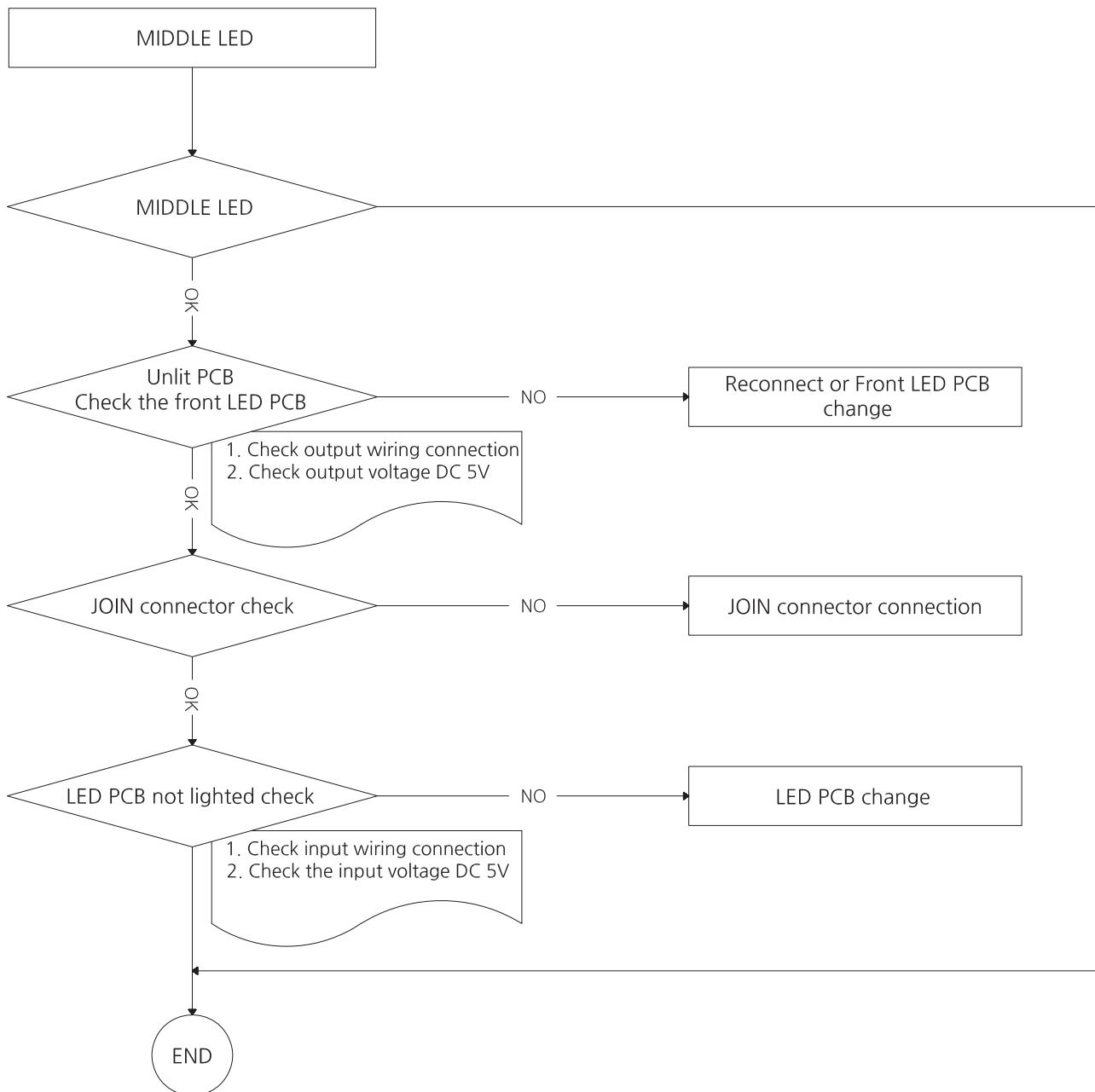


## - WOOFER BOX R LED ERROR (all)



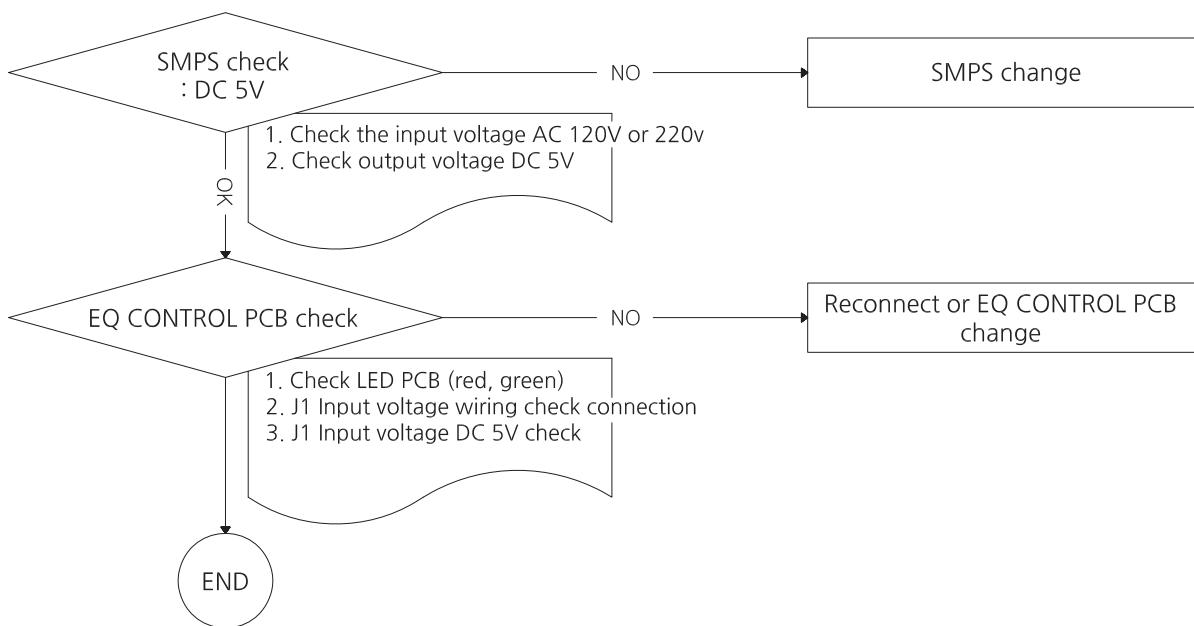


## \* COMMON\_LED PCB ERROR (part)

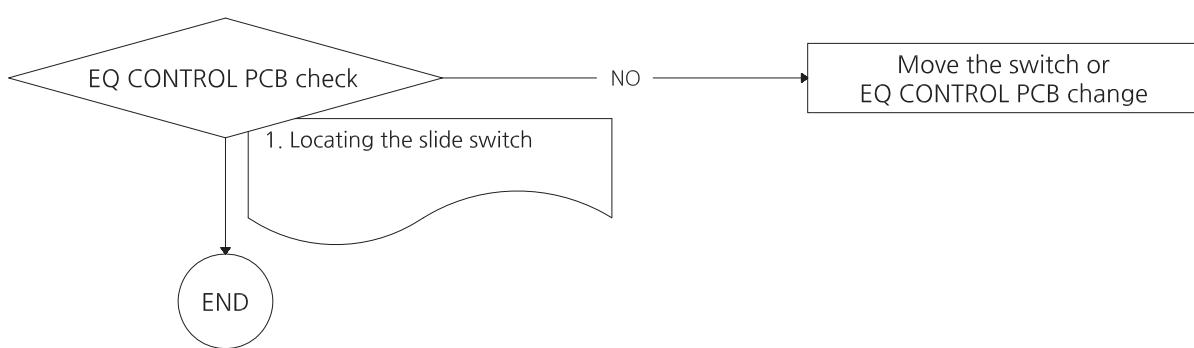


\* LED DOT Only one color is wrong or not lit - Replace corresponding LED or replace LED PCB

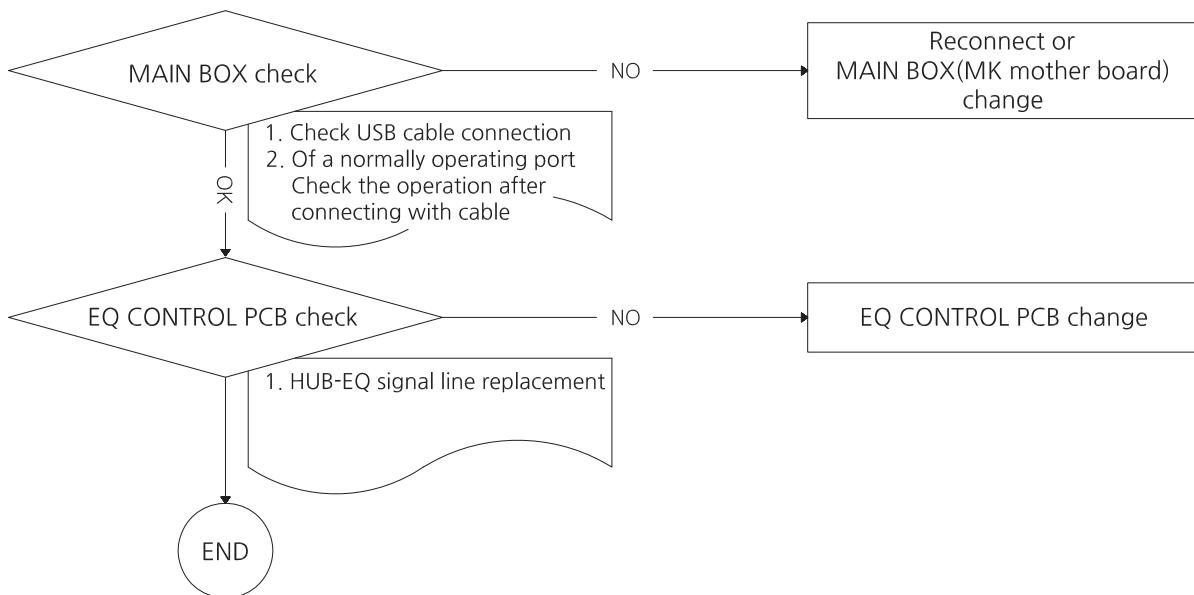
\* IF ALL THE COLOR LEDS ARE NOT LIGHT ON



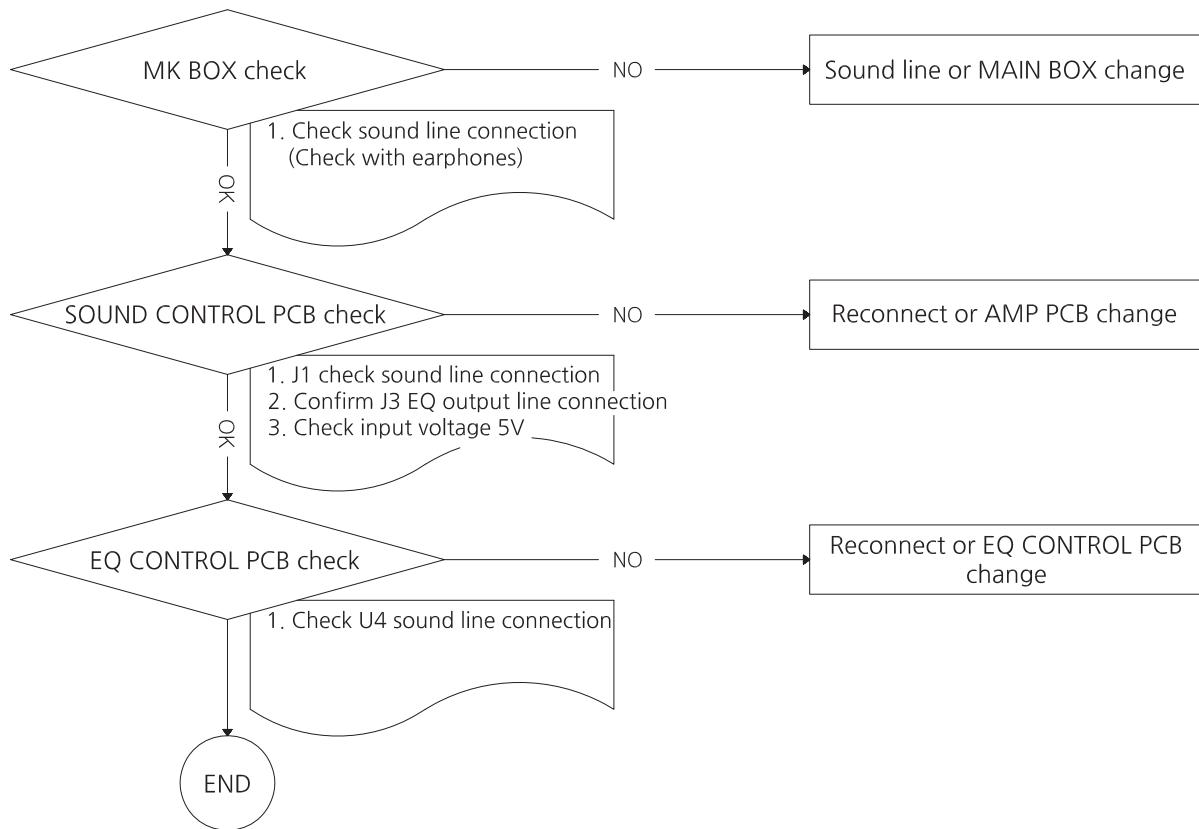
\* WHEN THE COLOR LED IS LIT ONLY IN RED, GREEN, BLUE, AND WHITE



\* WHEN THE COLOR LED IS ONLY LIT IN WHITE, BLUE, OR OFF



- WHEN THE WHITE LIGHT AND THE BLUE LIGHT COME OUT ONLY OCCASIONALLY (EQ malfunction)



## - SOUND ERROR

