- \* ANDAMIRO WARRANTS the parts from date of shipment as follows.
- One Year Limited Warranty: Electronic Boards & Monitor
- 6 Month Limited Waranty: Moving Parts

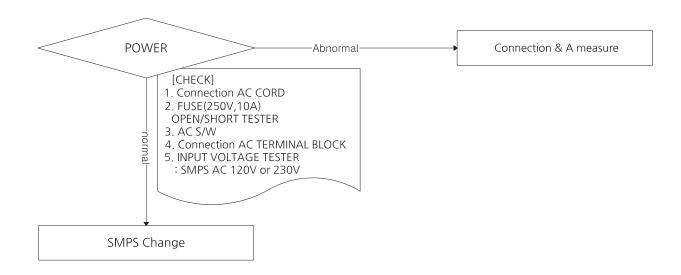
### [ERROR CODE]

CODES	CONTENTS	DESCRIPTION
ERROR 01	TICKET ERROR	NO TICKET OR TICKET DISPENSER JAM PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
ERROR 03	WHEEL ERROR	WHEEL MOTOR PROBLEM
		WHEEL ENCODER PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
ERROR 04	PUSHER ERROR	PUSHER MOTOR PROBLEM OR,
		PUSHER ENCODER PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
ERROR 05	COUNT HOPPER ERROR	COUNT HOPPER PROBLEM OR
		COIN JAM PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
ERROR 06	FRONT ELEVATOR HOPPER	ELEVATOR HOPPER PROBLEM OR
	ERROR	ELEVATOR COIN JAM PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
ERROR 07	REAR ELEVATOR HOPPER	ELEVATOR HOPPER PROBLEM OR
	ERROR	ELEVATOR COIN JAM PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
ERROR 08	CONVEYER ERROR	CONVEYER MOTOR PROBLEM OR
		ENCODER SENSOR PROBLEM.
		(ATER TAKING ACTION, PRESS RESET BUTTON)
ERROR 09	MEDAL OUT BRIDGE	THE PROBLEM WITH MOTOR WHITCH TANSFERS
	FRONT MICRO SW ERROR	THE PATH FROM COUNT HOPPER TO FRONT HOPPER
		OR MICRO SW PROBLEM.
		(ATER TAKING ACTION, PRESS RESET BUTTON)
ERROR 10	MEDAL OUT BRIDGE	THE PROBLEM WITH MOTOR WHITCH TANSFERS
	REAR MICRO SW ERROR	THE PATH FROM COUNT HOPPER TO REAR HOPPER
		OR MICRO SW PROBLEM.
		(ATER TAKING ACTION, PRESS RESET BUTTON)
ERROR 11	CARD DISPENSER ERROR	CARD EMPTY IN THE DISPENSER or CARD JAM or
		DISPENSING SENSOR PROBLEM.
		(AFTER TAKING ACTION, PRESS RESET BUTTON)
TILT	TITL ERROR	OCCURS WHEN THE MACHINE IS BEING SHAKED.
		IN 15 SECONDS, UNLOCK AUTOMATICALLY.
		(RELEASE THE OFFENDER AFTER WARNING)

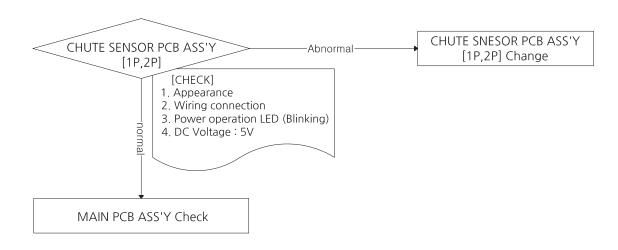
### [TROUBLESHOOTING]

- IN CASE OF POWER FAILURE

\*Common: Check the input voltage, check wiring

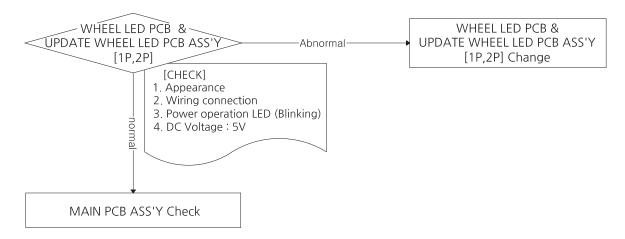


- CHUTE SENSOR PCB ASS'Y [1P,2P] ERROR

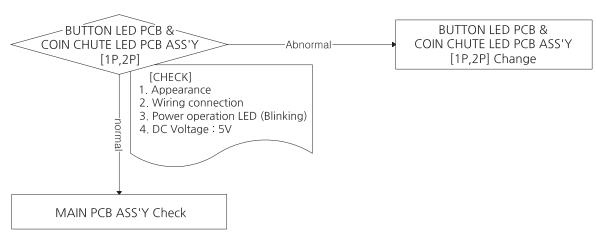


- WHEEL LED PCB ASS'Y & UPDATE WHEEL LED PCB ASS'Y [1P,2P] ERROR

\*Common: Check the input voltage, check wiring

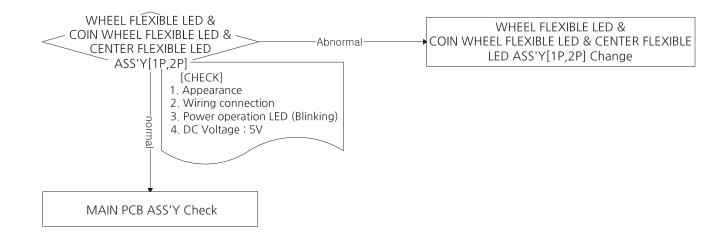


- BUTTON LED PCB ASS'Y & COIN CHUTE LED PCB ASS'Y [1P,2P] ERROR



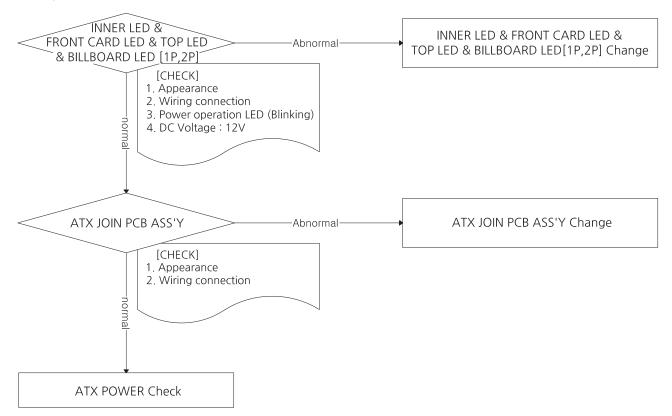
\*Common: Check the input voltage, check wiring

## - WHEEL FLEXIBLE LED ASS'Y & COIN FLEXIBLE LED & CENTER FLEXIBLE LED ASS'Y [1P,2P] ERROR



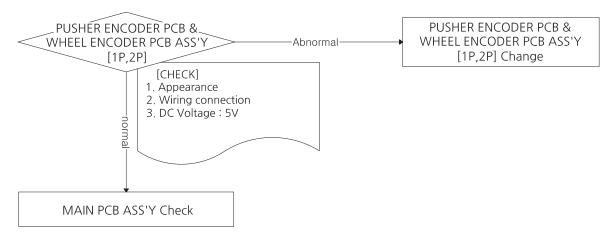
\*Common: Check the input voltage, check wiring

# - INNER LED, FRONT CARD LED, TOP LED, BILLBOARD LED ASS'Y [1P,2P] ERROR

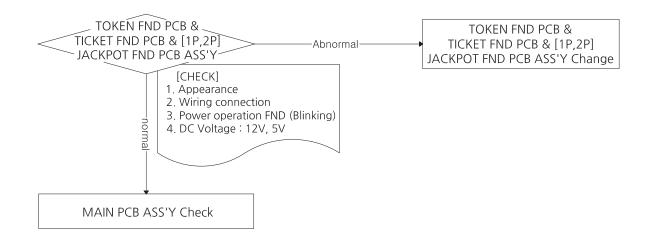


- PUSHER ENCODER PCB ASS'Y & WHEEL ENCODER PCB ASS'Y [1P,2P] ERROR

\*Common: Check the input voltage, check wiring

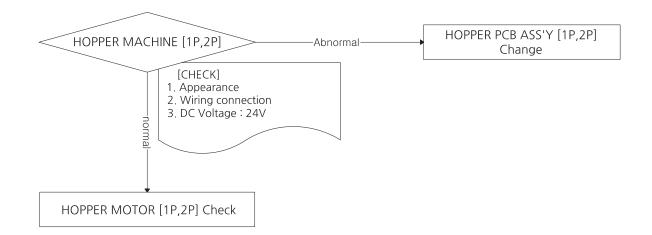


- TOKEN FND PCB, TICKET FND PCB ASS'Y [1P,2P]
JACKPOT FND ASS'Y ERROR

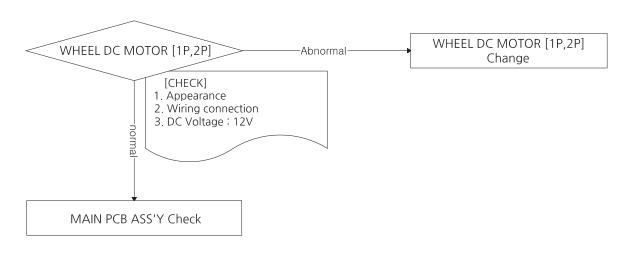


#### - IN CASE OF MALFUNCTION OF HOPPER

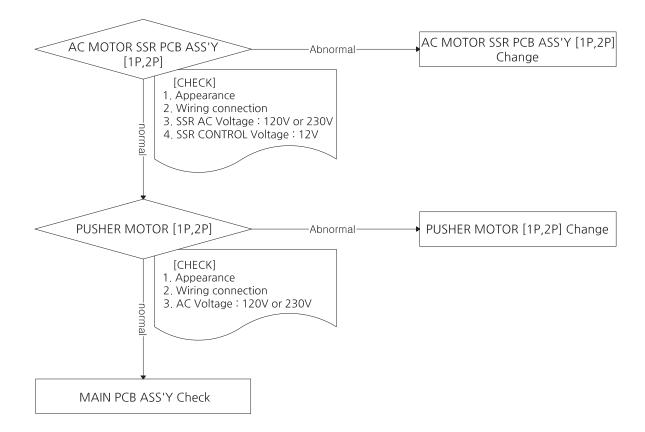
\*Common: Check the input voltage, check wiring



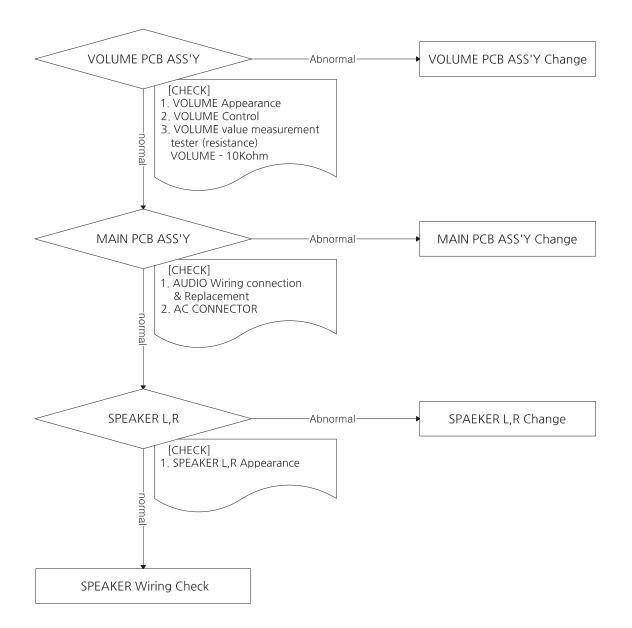
#### - IN CASE OF MALFUNCTION OF TARGET BONUS WHEEL



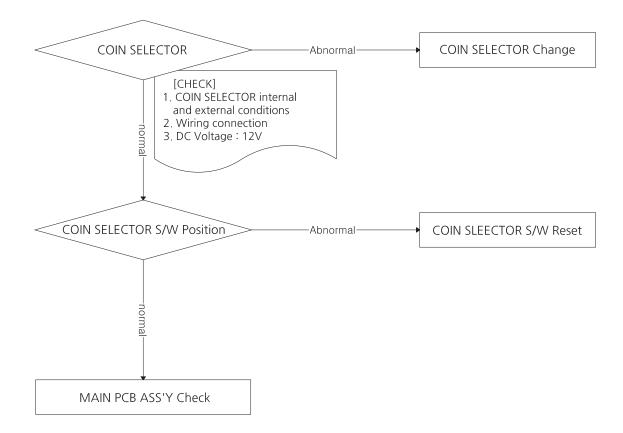
#### - IN CASE OF MALFUNCTION OF PUSHER MOTOR



- SOUND ERROR



### - COIN SELECTOR [1P,2P] ERROR



### - TICKET DISPENSER [1P,2P] ERROR

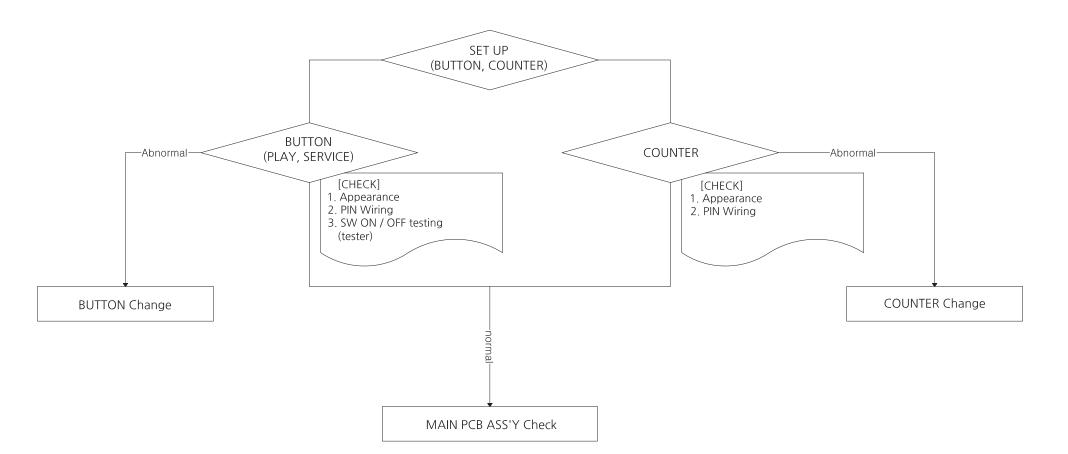
TICKET DISPENSER Change

[CHECK]
1. Wiring connection
2. DC Voltage: 12V

TICKET JAM

Abnormal

TICKET Jam release



## MEMO

## MEMO