MAGIC ARROW

OWNER'S MANUAL FOR STATE OF THE STATE OF TH



Manufactured by:

.Homing Game Amusement

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Web:https://www.gametube.hk

E&OE (Errors & Omissions Excepted)

VERSION 1.6Ô € .Þ[ç^{ à^|. 202

IMPORTANT

- Before using this product, read this manual carefully to understand the contents herein stated.
- After reading this manual, be sure to keep it near the product or in a convenient place for easy reference when necessary.

*Image used for illustration purposes only and may differ from actual product.26

PRECAUTIONS BEFORE USE

The following safety precautions are given throughout this manual. They must be strictly followed to protect those who install, use or maintain this product as well as to protect players, visitors and property.

For safety reasons.

The following suggestions should be adhered to:



WARNING

Disregarding could result in serious injury.



CAUTION

Disregarding could result in injury or product damage.

The following graphic suggestions describe the types of precautions to be followed.



Indicates that care should be taken.



Indicates a matter which must be performend.



Forbidden.

Certain procedures require a qualified in-shop maintenance person or industry specialist. For such instructions, a qualified person must take care of the jobs.

- Otherwise an electric shock, machine trouble, or a serious accident may result.
- Replacing the machine parts, inspecting and maintaining the machines, and troubleshooting must be assigned only to a qualified in-shop maintenance person or industry specialist. This booklet gives instructions that hazardous jobs in particular must be handled by an industry specialist. Qualified in-shop maintenance person and industry specialist are defined as follows.

Qualified in-shop maintenance person

A service staff shall have experience in operations of game machines. The staff shall be responsible for assembly, installation, inspection and maintenance of the machine.

Industry specialist

An industry specialist must be engaged in designing, manufacturing, inspecting and servicing amusement machines. He or she must have an education in electrical, electronic and mechanical engineering, and routinely maintain and repair amusement machines.



A WARNING

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KA SIIPA T	n consul	r an	Industry	specialist	wnen	setting lin	movina	n or trans	nortina	this	product
DC 301C 1	0 0011301		111403119	Specialist	**	seming op	, . • • • • •	g Oi 11 Gi 13	P0111119	11113	pioacci

- This product should not be set up, moved or transported by any one other than an industry specialist.
- When installing this product, set the 4 leg levelers evenly on the floor and make sure that the product is installed stably in injury or accident
- When installing this product, do not apply undue force on movable parts. Otherwise, injury and accident may result, or the product may be damaged.

injury and accident may result, or the product may be damaged.	
This machine is for indoor use only. Do not install outside.	
Do not place the machine near emergency exits.	
Protect the machine from: Rain or moisture.	
Direct sunlight	
Direct heat from air-conditioning and heating equipment, etc.	
Hazardous flamable substances.	
failure to observe these warnings may result in injury, accidental damage or mo	alfunction.
Do not place containers holding chemicals or water on or near the machine.	\Diamond
Do not place containers holding chemicals or water on or near the machine. Do not place object near the ventilating holes.	∅∅
	∅∅∅
Do not place object near the ventilating holes.	∅∅∅∅
Do not place object near the ventilating holes. Do not bend the power cord or place heavy objects upon it.	

♣ PRECAUTIONS FOR USE

A CAUTION

Be sure to use indoor wiring within the speified voltage requirements. It is not recommended to use extension cables. If for some reason an extension cable must be used then please

ensure that the rating of the extension cable matches that of the m greater. Never use a multi-connection extension cable.	achine specifications or
Be sure to use the attached power cord.	\Diamond
Do not lay the power cord where people walk through.	\Diamond
Be sure to gound this product.	(
Do not exert excessive force when moving the machine.	
For proper ventilation, keep the machine at least 100mm (4") away	r from the walls.
Do not alter the system related dipswitch settings.	

PRECAUTIONS FOR USE

A CAUTION

If there is any abnormality such as smoke, bad smell or abnormal noise being emitted from the machine, immediately turn OFF the main power switch and unplug the power cord.



• Using the machine in abnormal conditions may result in a fire hazard or accidents.

In case of abnormality

- 1. Turn OFF the main power switch.
- 2. Unplug the power cord from the machine.
- 3. Contact your nearest dealer.

Do not leave the power cord plugged in incorrectly or covered with dust.

Do not plug or unplug the power cord with wet hand.

elow

In handling the power cord, follow the instructions below.

- Do not damage the power cord.
- Do not bend the power cord.
- Do not heat the power cord.
- Do not bind the power cord.
- Do not sandwich the power cord.
- Do not modify the power cord.
- Do not twist the power cord.
- Do not pull the power cord.
- Do not stand on the power cord.
- Do not drive a nail into the power cord.

If the power cord or power plug becomes damaged, stop using the machine immediately and ask you nearest dealer to replace the parts.



A CAUTION

Do not use this machine anywhere other that industrial areas.

0

• Using in a residential area or an area next to a residential area could affect signa reception of radios, television sets, telephones, etc.

When opening or closing the glass door, always hold the glass with one hand and move the door gently. If the glass door is opened or closed carelessly, your hand or fingers may get trapped or pinched or the glass may smash.

When moving the machine, do not push the glass section. Tempered glass is used but it can still smash if pressed hard. If the glass smashes, personal injury can occur to the player or bystanders.

For safety reasons, do not allow any of the following people to play the game.

- Those who have high blood pressure or heart problem.
- Those who are intoxicated or under the influence of drugs.
- Pregnant women.
- Those who are not in good health.
- Thiose who have experienced muscle convulsions or loss of consciousness when playing video games, etc.
- Even players who have never been adversely affected by light stimulus might experience dizziness or headache depending on their physical condition when playing the game.
- Those who have neck or spinal cord problems.

To avoid injury from falls and electric shock due to spilled drinks, instruct the player not to place items such as drinks on the machine.

To avoid electric shocks and short circuits, do not allow customers to put hands, fingers or extraneous matter into the openings of the machine or small opening in our around the doors.

To avoid falls and resulting injury, immediately stop the customer from leaning against or climbing upon the machine.

Instruct gardians of small children to keep an eye on their children at all times.

Children cannot sense danger. Allowing small children to get near a player who is playing the game may result in the child being bumped, stuck or knocked.

PRECAUTIONS FOR USE

A WARNING

Be sure to turn OFF the main power switch and unplug the power cord from the product before inspecting or cleaning the machine.



When replacing parts, be sure to use parts of the correct specification. Never use parts other than those specified.



Opening inside the machine shall be done by a machine specialist or engineer qualified to do so as high current and voltages are present inside.

If the sub power switch of the service panel is turned OFF without turning OFF the main power switch of the power supply unit, some parts in the units remain live. When opening the back door, be sure to turn OFF the main power switch and unplug the power cord from the receptacle.



Strictly refrain from disassembly and repair of parts which are not indicated in this manual, as well as settings and remodeling.



To clean the game machine, wipe it with a soft cloth dampened in a neutral detergent.

- Using thinner of other organic solvent or alcohol may decompose the material.
- Electrical shock or equipment failure could be caused by water entering the inside of the machine.

A CAUTION

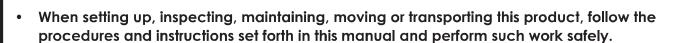
Components in the game are sensitive to vibrations and impact. Care should be used when moving and transporting the game machine. Be sure not to let the machine tip over.

Before moving the machine, be sure to turn OFF the main power switch, unplug the power cord from the receptacle and remove the power cord form the machine.



Before moving take the machine, off the levelers and move it on the casters.

Avoid excessive force while moving the machine.



- Do not set up, handle, inspect, maintain, move or transport this product under conditions equivalent to the condition of "WARNING" or "CAUTION" specified in this manual.
- If a new owner is to have this product as a result oftransfer, etc., be sure to give this manual to the new owner.



OPERATOR NOTICE

This prize offering game device has many settings and operator options to accommodate various marketing concepts, a wide range of prizes, and use in International Territories and throughout the United States.

In the US individual state statutes and local jurisdiction codes can impact payment required amusement themed and designed games offering prizes, including the type and value of the prizes. Further the degree of skill requirements vary. Not all settings and options are suitable for every jurisdiction.

Your Responsibility as an Operator

- _ It is solely your responsibility as the operator of the game to fully comply with laws, regulations and prize value and type limitations in the jurisdiction where you place and offer this game to the public. (Contact your legal adviser).
- SKILL CONSIDERATIONS: Generally the greater the degree of control that players have as to the movements of the retrieval tool the more likely that the element of "skill" will be present. This infers that the prizes offered are retrievable at any point in time when the skill requirement is achieved in accord with posted rules of play.
- Test at each service that all player controls and the machinery work and track smoothly and time and rules display are fully visible and working.
- _ If the machine is ever moved or violently bumped or tilted then it is recommended that the machine is re-calibrated.
- Good maintenance and cleaning of the game and cabinetry is good business and enhances your sales. A poorly maintained machine may not continue to work in the way in which it was designed.
- Tips and notices to players should be posted behind a protective cover or glass and easily viewed from the player's position.
- _ Do not alter the machine's CPU board, circuitry, components, or change the EPROM software without the manufacturer's authorization. Doing so can result in criminal or civil liabilities, and void your factory warranty.
- Do not alter or modify this machine in any shape or form other than that described in the manual. Doing so can result in criminal or civil liabilities, and void your factory warranty.
- Neither manufacturer nor the distributor is responsible for any losses of prizes from this machine. It is the responsibility of the operator to set up that machine in accordance with the manual and maintain a level of security around the machine adequate for the level of prizes contained therein.

If you have questions or need technical assistance call the manufacturer or your authorized distributor for guidance.

Definition of 'Site Maintenance Personnel or Other Qualified Individuals

WARNING

Servicing and maintenance work of the contents herein stated should be performed by the SERVICEMAN stipulated as per IEC Standard. Those who do not have technical expertise and knowledge other than the SERVICEMAN are not allowed to perform the work herein stated. Executing aforementioned work by such non-technical personnel can cause serious accidents that may endanger life.

Parts replacement, maintenance inspections and troubleshooting should be carried out by site maintenance personnel or other qualified professionals. This manual includes directions for potentially dangerous procedures which should only be carried out by professionals with the appropriate specialised knowledge.

The site maintenance personnel or other qualified professionals mentioned in this manual are defined as follows:

Site maintenance personnel:

Individuals with experience in maintaining amusement equipment, vending machines, etc., working under the supervision of the owner/operator of this product to maintain machines within amusement facilities or similar premises by carrying out everyday procedures such as assembly, maintenance inspections, and replacement of units/expendable parts.

Activities to be carried out by site maintenance personnel:

Amusement equipment/vending machine assembly, maintenance inspection and replacement of units/expendable parts.

Other qualified professionals:

Persons employed by amusement equipment manufacturers, or involved in design, production, testing or maintenance of amusement equipment. The individual should have either graduated from technical school or hold similar qualifications in electrical/electronics/mechanical engineering.

Activities to be carried out by other qualified professionals:

Amusement equipment/vending machine assembly, repair/adjustment of electrical/electronic/mechanical parts.

Waste of Electrical and Electronic Equipment (WEEE) Statement.

The WEEE (Waste of Electrical and Electronic Equipment) directive places an obligation on all EU based manufacturers and importers of Electrical and Electronic Equipment to take back products at the end of their useful life. Sega Amusements Europe Ltd accepts its responsibility to finance the cost of treatment and recovery of redundant WEEE in the United Kingdom in accordance with the specified WEEE recycling requirements.

The symbol shown below will be on all products manufactured from 13th August 2005, which indicates this product must NOT be disposed of with other normal waste. Instead, it is the user's responsibility to dispose of their waste equipment by arranging to return it to a designated UK collection point for the correct recycling of waste electrical and electronic equipment.

For more information about where you can send your waste equipment for recycling contact your local authority of-

For non-UK users contact your local authority office for information on the recycling of Waste Electrical and Electronic Equipment.

Battery Recycling Statement.

The EC Directive on Batteries and Accumulators (2006/66/EC) aims to minimise the impact of batteries on the environment and encourage the recovery of the materials they contain. To achieve increased collection and recycling of waste batteries, the Directive places 'producer responsibility' obligations on manufacturers and importers of portable, industrial and automotive batteries.

The symbol shown below will be on all equipment fitted with batteries from 26th September 2008 and indicates they must NOT be disposed of with other normal waste. Instead, it is the user's responsibility to dispose of used batteries by arranging to return them to a designated collection point for the correct recycling.

For more information about where you can send your waste batteries for recycling contact your local authority office.

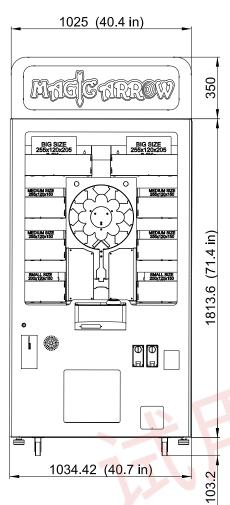


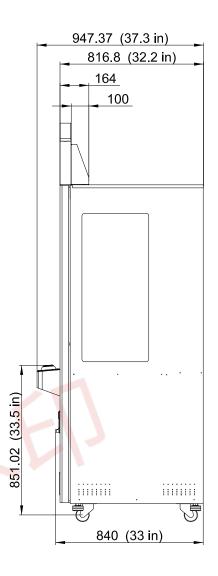
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	13-3.	BILLBOARD Ass'y
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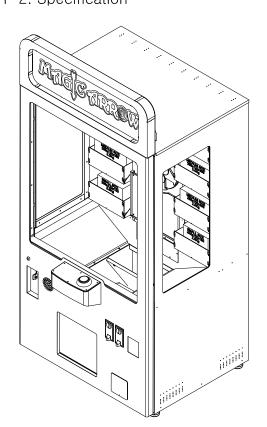
1. Dimensions & Specification

1-1. Dimensions





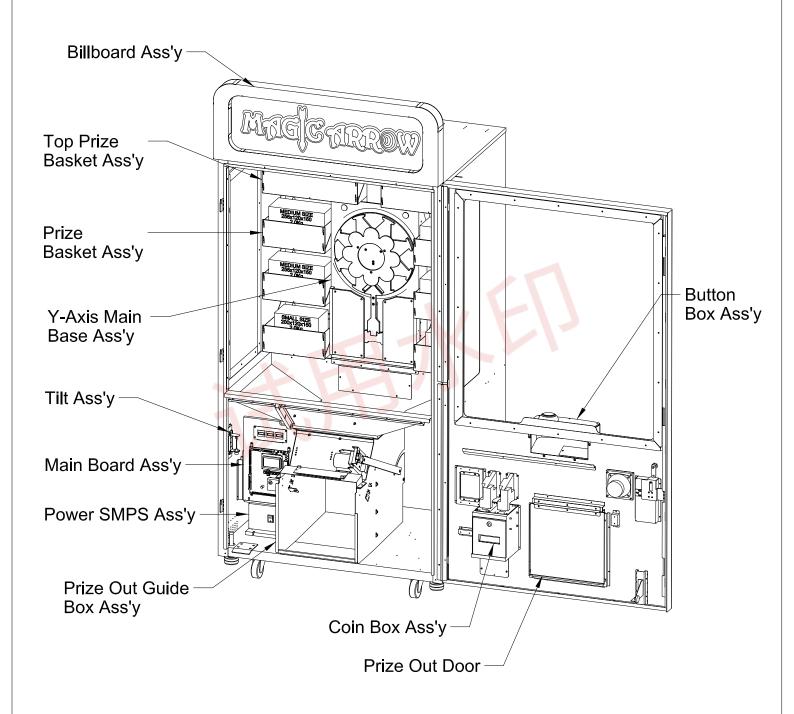
1-2. Specification



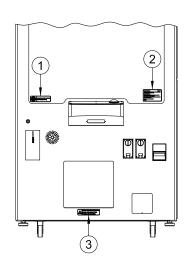
NOMINATED VOLTAGE RANGE	AC 120V	AC 230V
NOMINATED FREQUENCY RANGE	50Hz ,	/ 60Hz
AVERAGE POWER CONSUMPTION	150W	150W
MAXIMUM POWER CONSUMPTION	180W	180W
WEIGHT	290kg (6	639.3 lb)

2. Name of Parts & Label Location

2-1. NAME OF PARTS



2-2. Label Location



Warming this machine is alarmed against titling & shaking

2 PLAYER TIPS / NOTICE

MAGIC ARROW

Higher value prizes may be more difficult to win. Review potential prizes and read all instructions before you decide to play.

You will learn with practice.

Not all play results in a prize. Aim the arrow at the prize you want to win, shoot the arrow so that it fits inside the win area.

DO NOT shake or tilt the machine. It is unsafe and it will not help you win. It may cause the machine to alarm.

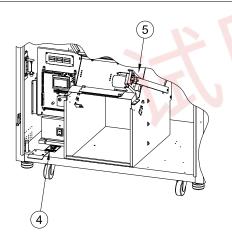
Watch the timer for the remaining play time.

HAVE FUN

3



watch your head or hands)
do not push or hit this.
It would be damaged.



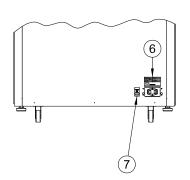
4



High voltage can cause an electric shock.
Do not open other than service personnel

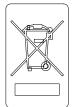
(5)



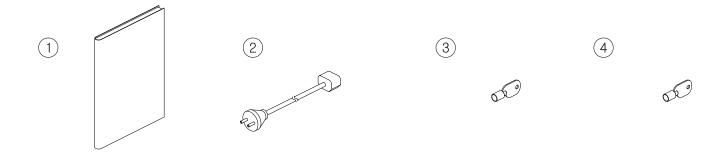


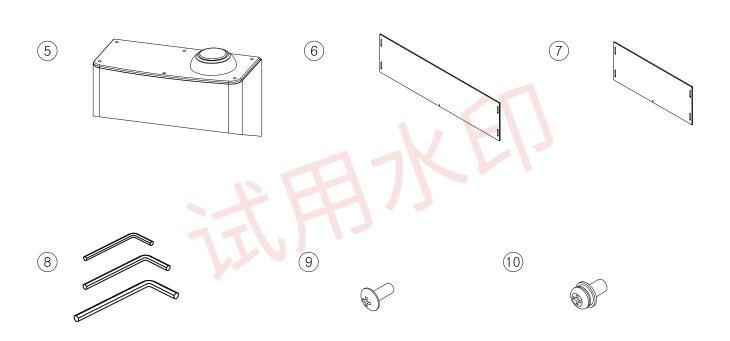
ROHS





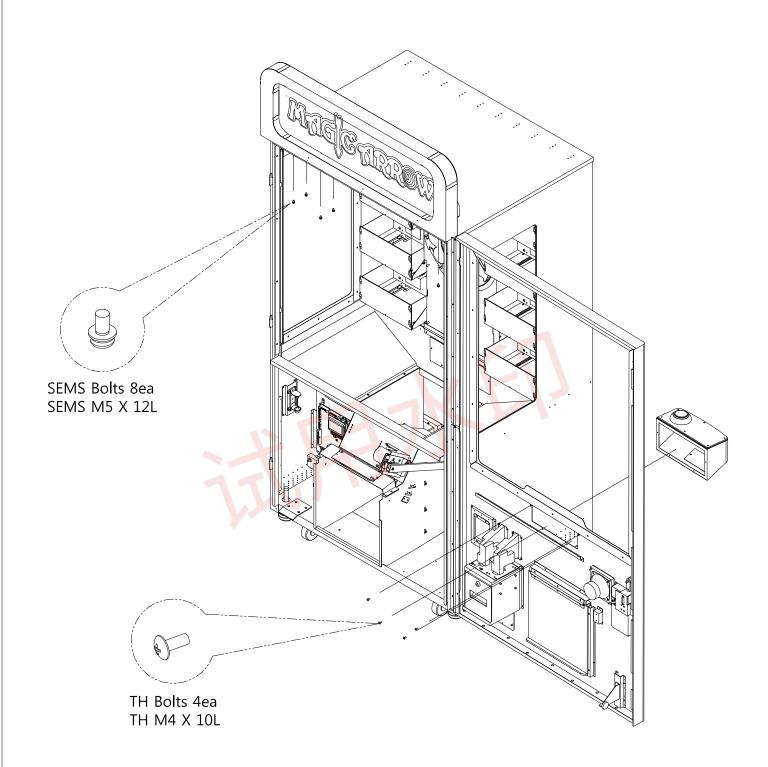
3. Components





No.	Part Name	Spec.	Quantity	Code No.
1	Manual	MAGIC ARROW	1	MMAA0MAN001
		125V-7A (0.75)		MELEOACP001
2	AC Power Cord	250V-10A (0.75)	1	MELEOACP008
		250V-13A (0.75) UL (BF3)		MELEOACP006
3	Front Door Key	7001	2	MZZZOKEY032
4	Cash Box Key	6001	2	MZZZOKEY013
5	Button Box Ass'y	Assemble	1	MMAA0ASM004
6	Top Prize Basket Guide Acryl	PC-3.0t (Clear)	2	MMAA0ACR002
7	Prize Basket Guide Acryl	PC-3.0t (Clear)	6	MMAA0ACR003
		2.5mm	1	MXXXOREN001
8	Wrench	3mm	1	MXXXOREN004
		4mm	1	MXXXOREN002
9	TH Bolt	TH M4 X 10L	4	_
10	SEMS Bolt	SEMS M5 X 12L	8	_

4. How to Assemble



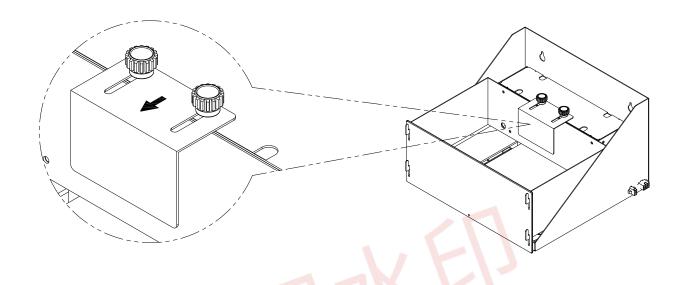
- 1. Assemble the Button Box Ass'y with enclosed Bolts 4ea [TH M4 X 10L] to the Front Door Ass'y.
- 2. Connect wire harness of the Button Box Ass'y to the connectors from main PCB.
- 3. Assemble the Billboard Ass'y with enclosed Bolts 8ea [SEMS M5 X 12L] to the Main Cabinet Ass'y.
- 4. Connect wire harness of the Billboard to the connector from the main cabinet.

How to re-install Prize Support Brackets

When the machine was delivered from the factory, Prize Support Brackets were fixed on the back of the shelves.

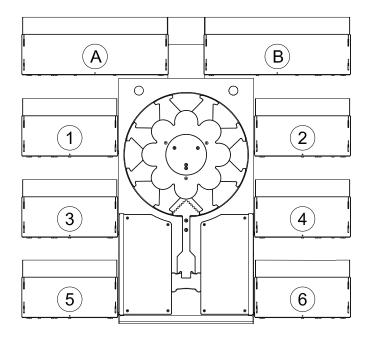
(Before displaying prizes on prize shelves) Loosen hand knob screws and pull out the bracket as far as possible in the direction indicated by the arrow on the following illustration. Tighten up the hand knob screws to fix the bracket.

* If the bracket isn't sufficiently pulled forward and fixed, the prize shelf may not dispense a prize.



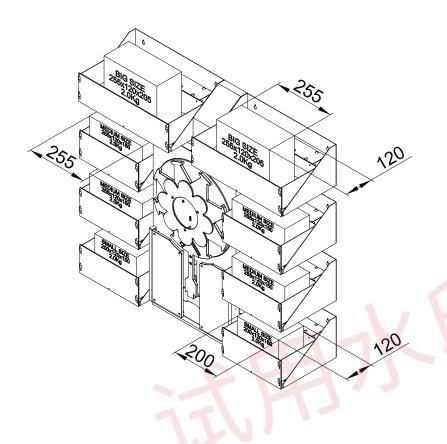
How to install acrylic prize shelf front covers

Mount 8 prize basket guide acryl in the order and position as the following illustration shows.



5. How to Display Prizes

* Please note prize shelves may not dispense prizes in case dimension of a prize is out of maximum prize size given below.



Top Prize Tray

Maximum Prize Box Size

width: 255mm Depth: 120mm Height: 205mm Weight: 2kg

Middle Prize Tray

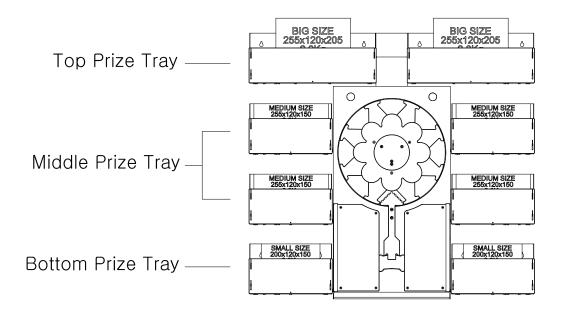
Maximum Prize Box Size

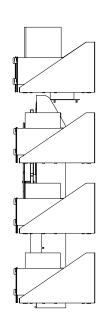
width: 255mm
Depth: 120mm
Height: 195mm
Weight: 2kg

Bottom Prize Tray

Maximum Prize Box Size

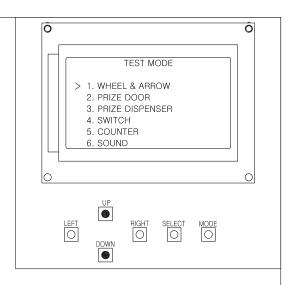
width: 200mm Depth: 120mm Height: 150mm Weight: 2kg





9. Test Mode

- * This mode allows function testing of each component
- 9-1. How to Setup.
 - 1) Press UP button & DOWN button at the same time to enter into Test Mode.
 - 2) Push UP/DOWN button to move up or down in test menu and press SELECT button.
 - 3) Push LEFT/RIGHT button to move a cursor left or right.
 - 4) Press MODE button to return to the upper menu.



TEST MODE

1. WHEEL&ARROW

WHEEL ORG
AR ORG AR FAIL AR SUC
STEP = 08000

EXIT = MODE KEY

Up and Down Movement of Y-Axis

Up Button: Arrow Up Down Button: Arrow Down Right Button: Wheel rotation

STEP: To read 'step' number of the motor.

Press RIGHT button to spin a wheel and read step number of the motor.

Note: Check figures after a wheel spins more than two times.

Normal range: 7998 ~ 8002

TEST MODE

2. PRIZE DOOR

OPEN SWITCH CLOSE SWITCH

EXIT = MODE KEY

Open and Close Movement of Prize Door Motor

Open Switch: Door open Close Switch: Door closed

Press Select button to test open and shut.

TEST MODE

3. PRIZE DISPENSER

PRZ A B 1 2 3 4 5 6
F S S S S S S S S
R S S S S S S S S
EXIT = MODE KEY

Function Check of Micro Switch of Tray A ~ 6

A~6: Prize Tray No.

F: Forward Switch B: Backward Switch

S: Success F: Fail

Push LEFT/RIGHT button to select a prize tray first and press SELECT button to test

TEST MODE 4. SWITCH PAOC **PBOC** P10C P20C P3OC P4OC P5OC P6OC AWFS AWO PRCO CO12 WHPO BIL1 BU12 DOSW EXIT = MODE KEY

Check the status of Sensors and Switches (Refer to 9-2.)

TEST MODE

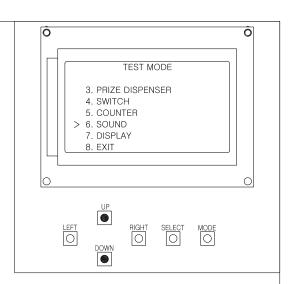
5. COUNTER

COIN BILL PRIZE

EXIT = MODE KEY

Function Check of Coin, Bill and Prize Counters Press SELECT button to move to next.

(Testing Sequence: COIN -> BILL -> PRIZE)



GAME TEST MODE

6. SOUND

SOUND NO = 1

EXIT = MODE KEY

Sound Test

Press SELECT button to listen to next sound.

TEST MODE

7. DISPLAY

EXIT = MODE KEY

LED display test.

SETUP

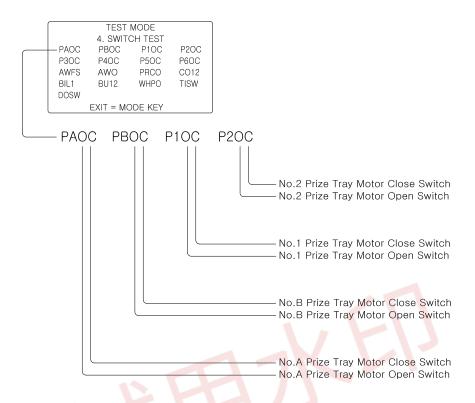
EXIT WITH SAVE

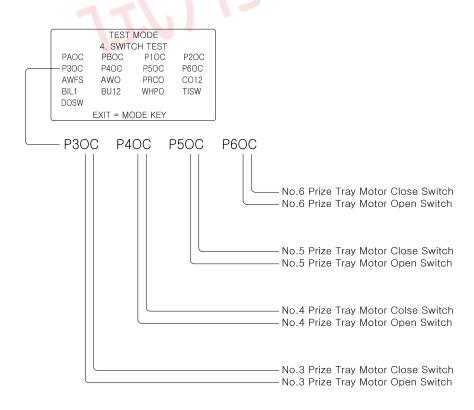
YES NO

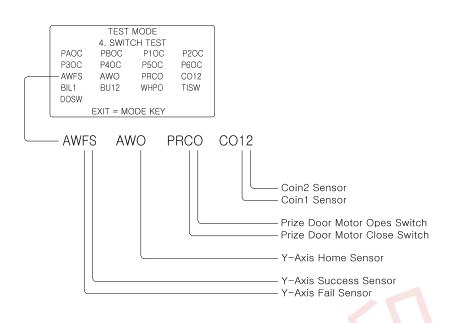
Save and go to Game Play Mode.

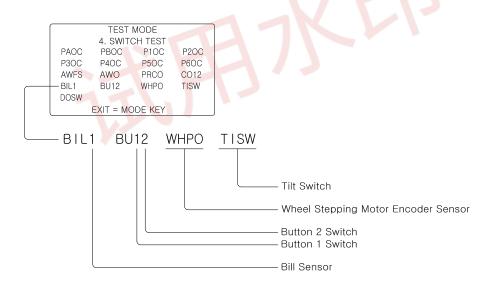
YES: Save and Exit. NO: Exit without Saving.

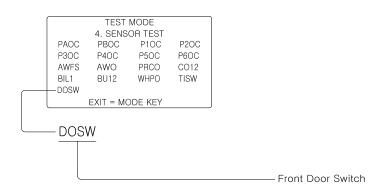
9-2. Check the Status of Sensors and Switches.









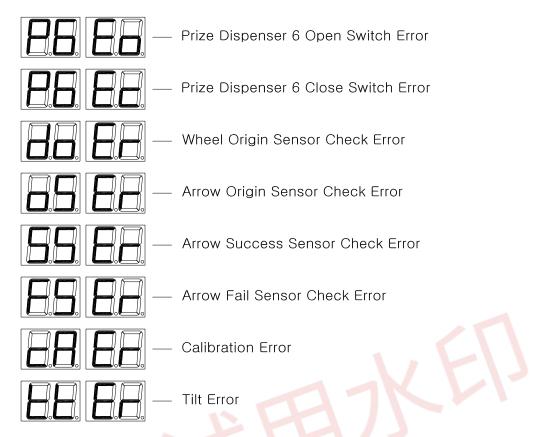


11. Error Mode

PLAY FND



PLAY FND



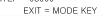
12. Trouble Shooting

12-1. Error Code

TEST MODE

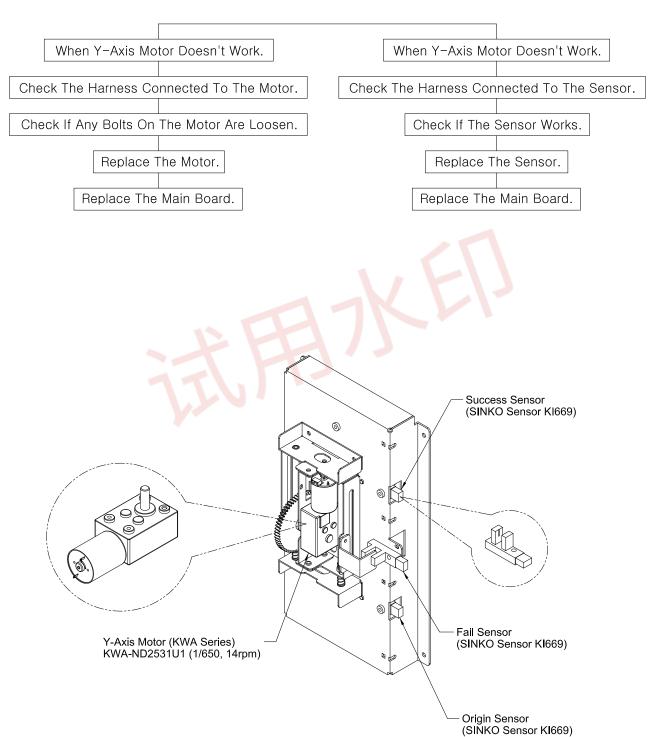
1. WHEEL&ARROW

WHEEL ORG
AR ORG AR FAIL AR SUC
STEP = 08000





- Error on Y-axis Motor or Sensor.



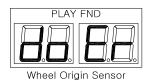
Reference: Y Axis Pointer Arrow Ass'y

TEST MODE

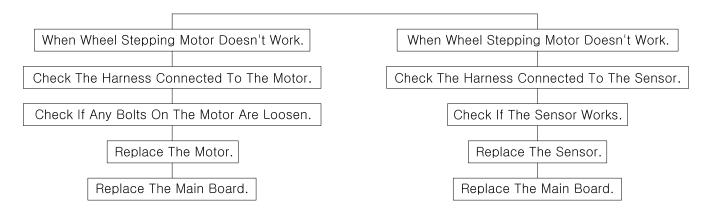
1. WHEEL&ARROW

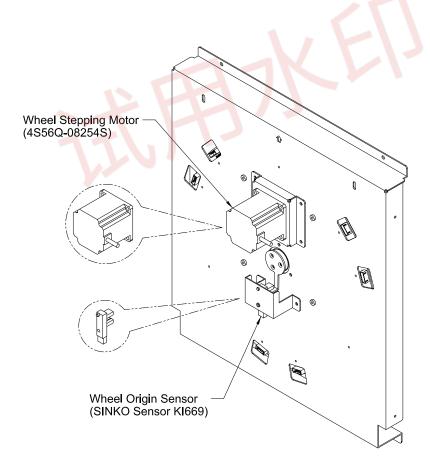
WHEEL ORG
AR ORG AR FAIL AR SUC
STEP = 08000
EXIT = MODE KEY

12-2. Error Code



- Error on Wheel Stepping Motor or Sensor





Reference: Spin Wheel Motor Ass'y

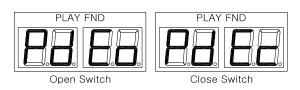
TEST MODE

2. PRIZE DOOR

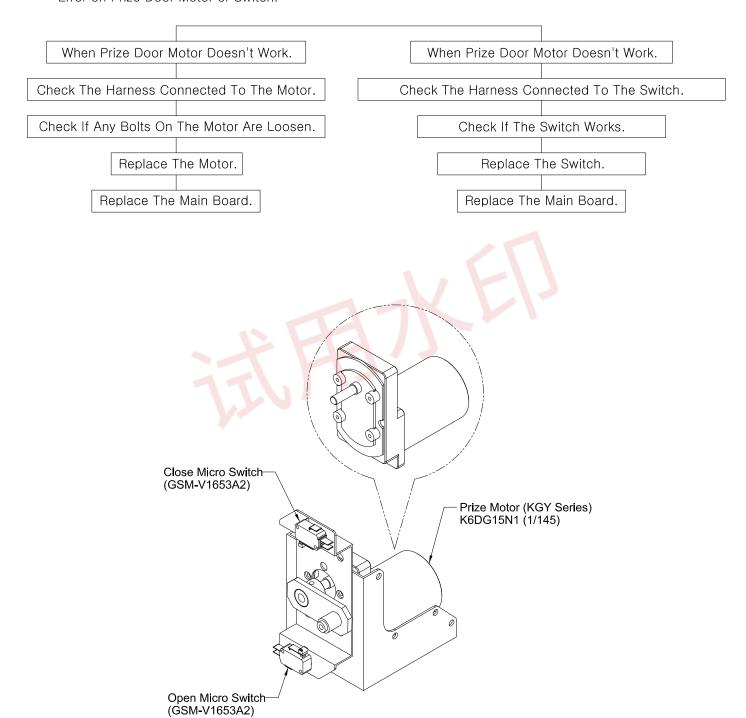
OPEN SWITCH CLOSE SWITCH

EXIT = MODE KEY

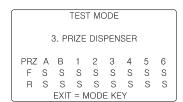
12-3. Error Code



- Error on Prize Door Motor or Switch.



Reference: Prize Door Motor Ass'y



12-4. Error Code

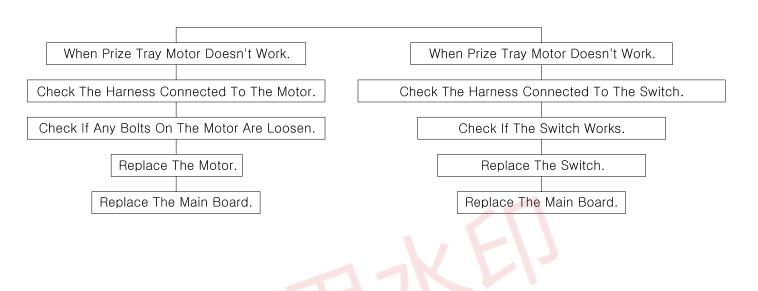


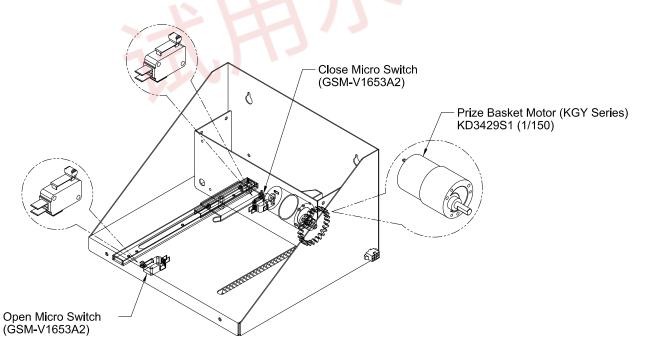






- Error on Prize Tray Motor or Switch.



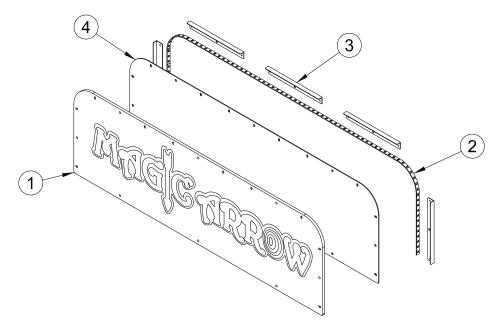


Reference: Prize Basket Ass'y

13.ASSEMBLING PRIZE ARROW

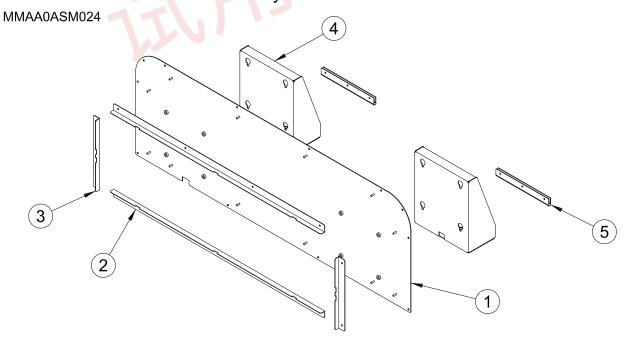
13-1.BILLBOARD ACRYL Ass'y

MMAA0ASM023



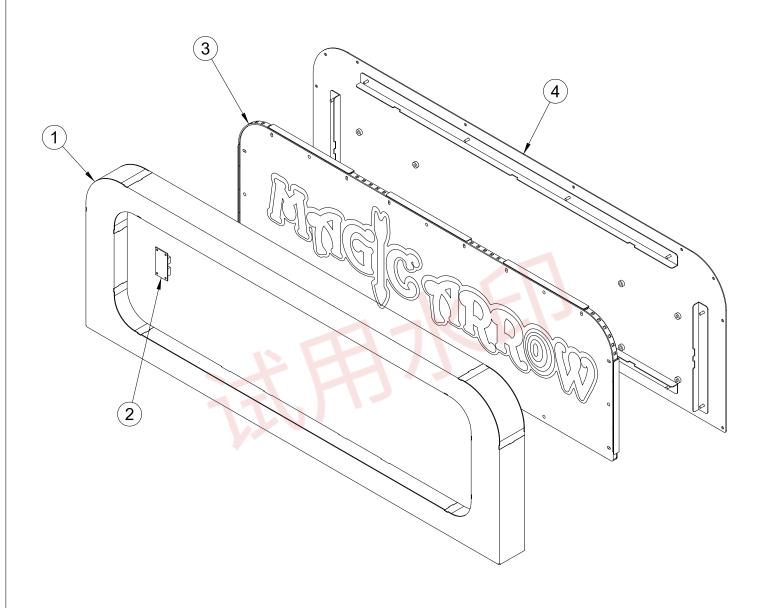
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0ACR012	1	BILLBOARD ACRYL	CLEAR ACRYL-8.0t(압출판 투명아크릴)
2	AMAA0BOA010	1	BILLBOARD FLEXIBLE LED	1400-1/3-50L-84LED (RGB)
3	MMAA0MET088	5	BILLBOARD FLEXIBLE LED FIXED BKT	SPCC-1.2t
4	MMAA0ACR013	1	BILLBOARD MIRROR ACRYL	MIRROR ACRYL-2.0t

13-2.BILLBOARD BACK COVER Ass'y



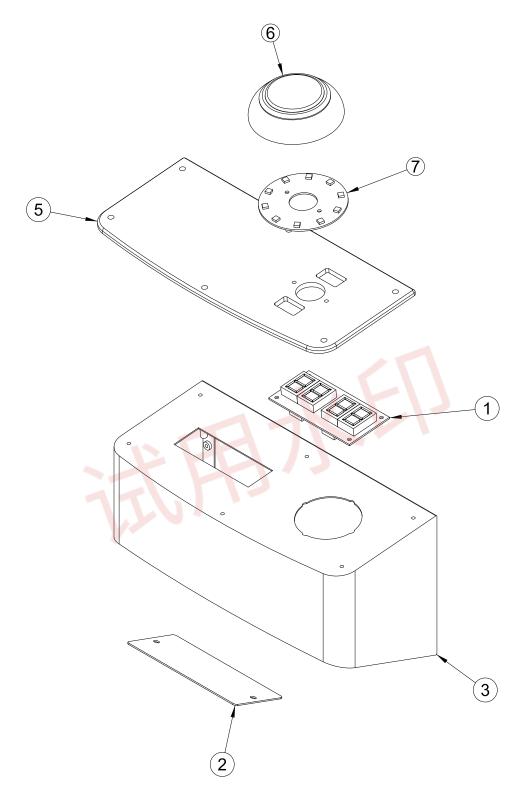
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET089	1	BILLBOARD BACK COVER	SPCC-1.6t
2	MMAA0MET090	2	BILLBOARD MIRROR ACRYL FIXED BKT-A	SPCC-1.2t
3	MMAA0MET091	2	BILLBOARD MIRROR ACRYL FIXED BKT-B	SPCC-1.2t
4	MMAA0MET051	2	BILLBOARD FIXED BKT	SPCC-1.6t
5	MMAA0MET093	2	BILLBOARD HINGE Ass'y	SPCC-1.6t

13-3.BILLBOARD Ass'y



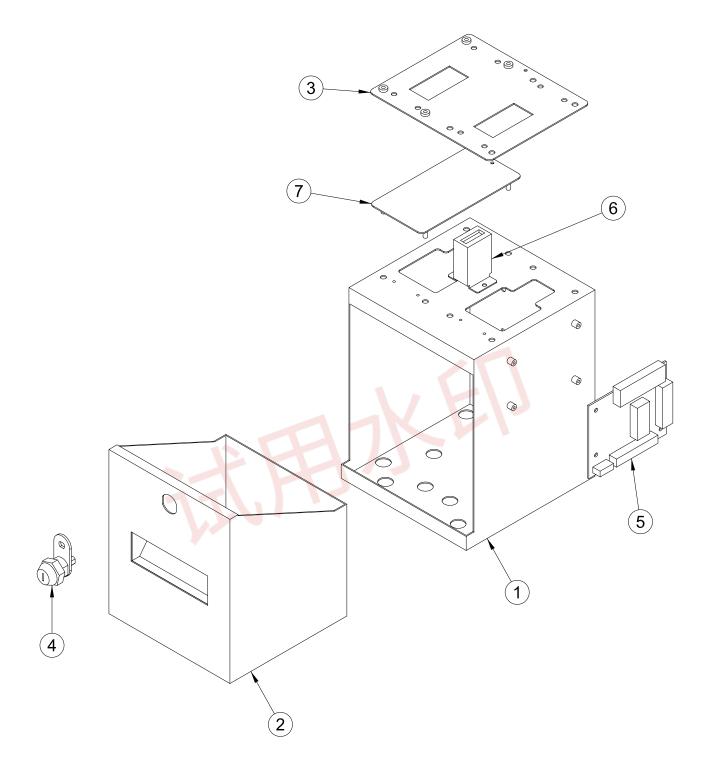
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET001	1	BILLBOARD BOX WELD Ass'y	WELD Ass'y (용접품)
2	AMAA0BOA009	1	PWM1 BOARD	KMIO-1705-140A
3	MMAA0ASM023	1	BILLBOARD ACRYL Ass'y	13-1 (25 page)
4	MMAA0ASM024	1	BILLBOARD BACK COVER Ass'y	13-2 (25 page)

13-4.BUTTON BOX Ass'y



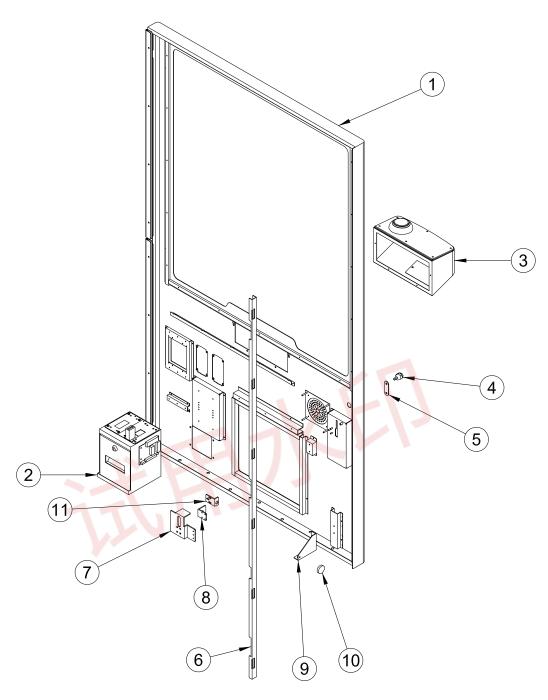
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	ACRM0PCB008	1	PLAY FND(KMPL0817-4B) BOARD	KMPL0817-4B
2	MMAA0MET036	1	BUTTON PANEL FIX BRKT	SPCC-1.2t
3	MMAA0MET035	1	BUTTON BOX	SPCC-1.2t
5	MMAA0S&A002	1	BUTTON ACRYL	CLEAR ACRYL-5.0t(투명아크릴)
6	MZZZ0BUT064	1	LED BUTTON(Φ50)	Ф50
7	ASWI0BOA008	1	BUTTON LED2	KMLED-1607-123A

13-5.FRONT DOOR COIN BOX Ass'y



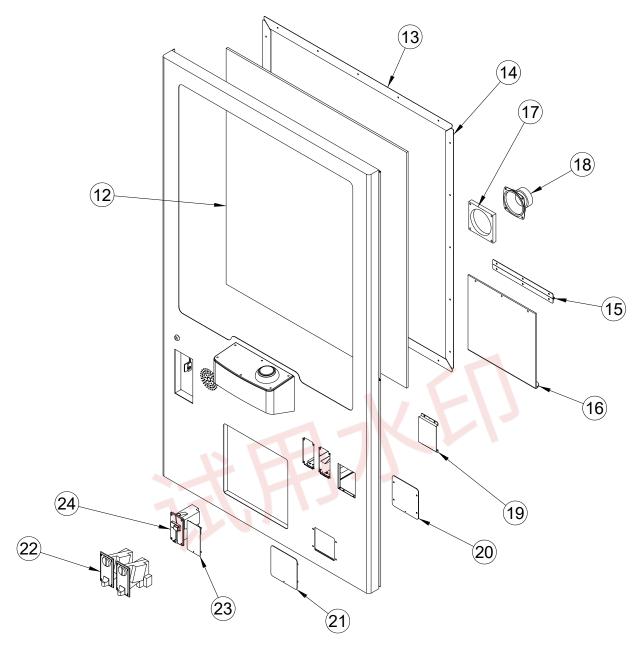
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET033	1	FRONT DOOR COIN BOX A	SPCC-1.2t
2	MMAA0MET034	1	FRONT DOOR BILL BOX WELD Ass'y	WELD Ass'y (용접품)
3	MMAA0MET032	1	COIN CHUTE BRKT(STANDARD)	SPCC-1.2t
4	MZZZ0KEY013	1	KEY Ass'y	6001
5	MZZZ0000489	1	EXCEL CREDIT(SR3) PCB	(UK OPTION)
6	MZZZ0000488	1	COUNTER UK (SR3)	(UK OPTION)
7	MMAA0MET084	1	COIN PULSE BRKT UK	SPCC-1.2t (UK OPTION)

13-6-1.FRONT DOOR MAIN FRAME Ass'y



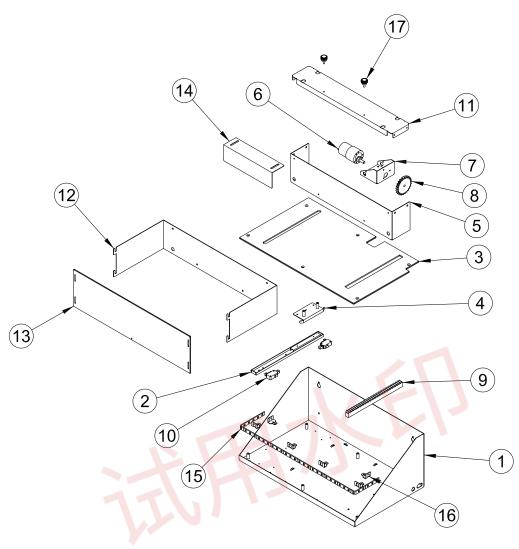
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET021	1	FRONT DOOR MAIN FRAME WELD ASSY	WELD Ass'y (용접품)
2	MMAA0ASM005	1	FRONT DOOR COIN BOX Ass'y	13-5 (28 page)
3	MMAA0ASM004	1	BUTTON BOX Ass'y	13-4 (27 page)
4	MZZZ0KEY032	1	KEY ASS'Y 7001	7001
5	MMAA0MET068	1	KEY PLATE	SPCC-2.3t
6	MMAA0MET024	1	FRONT DOOR LOCK SUPPORT B	SPCC-1.6t
7	MMAA0MET025	1	FRONT DOOR LOCK SUPPORT C	SPCC-3.0t
8	MMAA0MET026	1	FRONT DOOR LOCK PLATE	SPCC-3.0t
9	MMAA0MET028	1	FRONT DOOR BUNK UP BRKT A	SPCC-2.0t
10	MZZZ0BEA041	1	BEARING	DR-30B
11	MMAA0MET027	1	FRONT DOOR LOCK KEY SUPPORT b	SPCC-3.0t

13-6-2.FRONT DOOR MAIN FRAME Ass'y



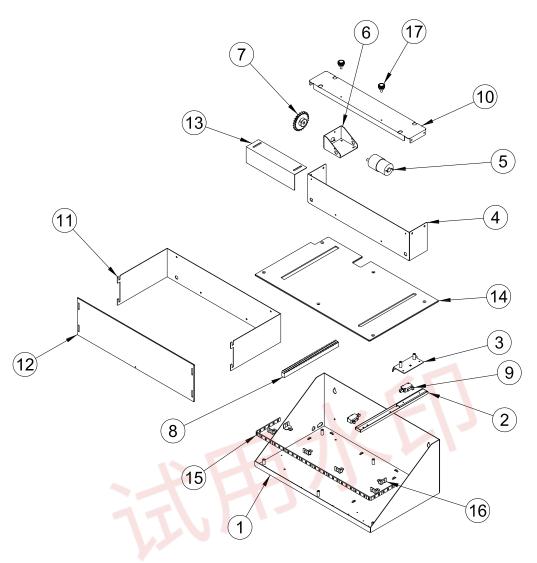
NO.	Code Number	QUANTITY	PART NAME	SPEC.
12	MMAA0GLA001	1	FRONT WINDOW GLASS	TEMPERED GLASS- 8.0t
13	MMAA0MET022	2	FRONT WINDOW FIX BRKT A	SPCC-1.2t
14	MMAA0MET023	2	FRONT WINDOW FIX BRKT B	SPCC-1.2t
15	MMAA0MET080	1	PRIZE DOOR HINGE ASSY	SPCC-1.6t
16	AKOM0A&S001	1	FRONT DOOR PRIZE DOOR ACRYL-A	CLEAR ACRYL-4.5t(투명아크릴)
17	MMAA0WOO003	1	SPEAKER PANEL	PW-15.0t
18	MZZZ0SPE004	1	SPEAKER	MID 4.5 8Ω80W
19	MMAA0MET031	1	BILL PULSE BRKT	SPCC-1.2t
20	MMAA0MET030	1	HOPPER PRIZE COVER BKT USA BACK	SPCC-2.0t
21	MMAA0MET029	1	HOPPER PRIZE COVER BKT USA	SPCC-2.0t
22	MZZZ0COS025	2	COIN SELECTOR(TONGLI)	TW-130Q
23	MMAA0MET084	1	COIN PULSE BRKT UK	SPCC-1.2t (UK OPTION)
24	MZZZ0000486	1	SR3-MONEY CTRL(UK)	(UK OPTION)

13-7.TOP PRIZE BASKET-L Ass'y



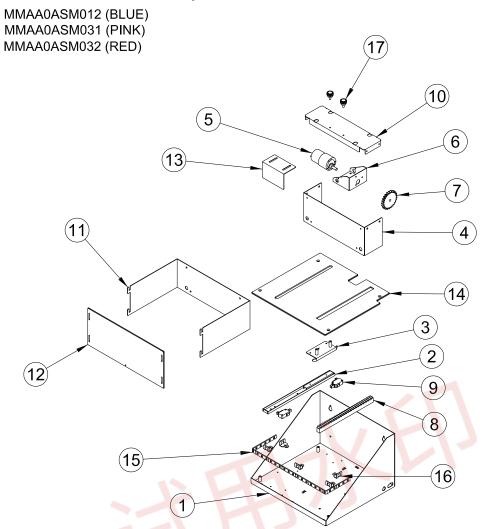
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET046	1	TOP PRIZE BASKET BOTTOM BKT-L	SPCC-1.2t
2	MZZZ0000437	1	LINEAR MOTION SLIDE	SANGIN 2011-250
3	MMAA0ACR011	1	TOP PRIZE BASKET BOTTOM COVER ACRYL-L	WHITE LIGHT PC-3.0t (광확산 PC)
4	MMAA0MET070	1	LINEAR MOTION SLIDE TOP BKT-L	SPCC-1.6t
5	MMAA0MET048	1	TOP PRIZE PUSHER BKT-L	SPCC-1.2t
6	MZZZ0MOT041	1	KGC-3429 SERIES	KD3429S1 (1/150, 30rpm) 12V
7	MMAA0MET069	1	PRIZE PUSHER MOTOR BKT	SPCC-1.2t
8	MMAA0MOL002	1	PRIZE PUSHER MOTOR GEAR	PC (CLEAR)
9	MMAA0MOL001	1	PRIZE PUSHER RACK GEAR	PC (CLEAR)
10	MZZZ0000278	2	MICRO SWITCH (GSM-V1653V2)	GSM-V1653A2 NO TAEP
11	MMAA0MET053	1	TOP PRIZE PUSHER MOTOR COVER BKT	SPCC-1.2t
12	MMAA0MET052	1	TOP PRIZE PUSHER GUIDE BKT	SPCC-1.2t
13	MMAA0ACR002	1	TOP PRIZE BASKET GUIDE ACRYL	PC-3.0t (CLEAR)
14	MMAA0MET054	1	TOP PRIZE SUPPORT BKT	SPCC-1.2t
15	AMAA0BOA005	1	TOP PRIZE BASKET FLEXIBLE LED	600-1/3-50L-36LED (GREEN)
16	MMAA0MET041	6	PRIZE BASKET FLEXIBLE LED FIXED BKT	SPCC-1.2t
17	MPDR0000043	2	HAND BOLT	M4X10L

13-8.TOP PRIZE BASKET-R Ass'y



NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET047	1	TOP PRIZE BASKET BOTTOM BKT-R	SPCC-1.2t
2	MZZZ0000437	1	LINEAR MOTION SLIDE	SANGIN 2011-250
3	MMAA0MET050	1	LINEAR MOTION SLIDE TOP BKT-R	SPCC-1.6t
4	MMAA0MET049	1	TOP PRIZE PUSHER BKT-R	SPCC-1.2t
5	MZZZ0MOT041	1	KGC-3429 SERIES	KD3429S1 (1/150, 30rpm) 12V
6	MMAA0MET069	1	PRIZE PUSHER MOTOR BKT	SPCC-1.2t
7	MMAA0MOL002	1	PRIZE PUSHER MOTOR GEAR	PC (CLEAR)
8	MMAA0MOL001	1	PRIZE PUSHER RACK GEAR	PC (CLEAR)
9	MZZZ0000278	2	MICRO SWITCH (GSM-V1653V2)	GSM-V1653A2 NO TAEP
10	MMAA0MET053	1	TOP PRIZE PUSHER MOTOR COVER BKT	SPCC-1.2t
11	MMAA0MET052	1	TOP PRIZE PUSHER GUIDE BKT	SPCC-1.2t
12	MMAA0ACR002	1	TOP PRIZE BASKET GUIDE ACRYL	PC-3.0t (CLEAR)
13	MMAA0MET054	1	TOP PRIZE SUPPORT BKT	SPCC-1.2t
14	MMAA0ACR006	1	TOP PRIZE BASKET BOTTOM COVER ACRYL-R	WHITE LIGHT PC-3.0t (광확산 PC)
15	AMAA0BOA005	1	TOP PRIZE BASKET FLEXIBLE LED	600-1/3-50L-36LED (GREEN)
16	MMAA0MET041	6	PRIZE BASKET FLEXIBLE LED FIXED BKT	SPCC-1.2t
17	MPDR0000043	2	HAND BOLT	M4X10L

13-9.PRIZE BASKET-L Ass'y



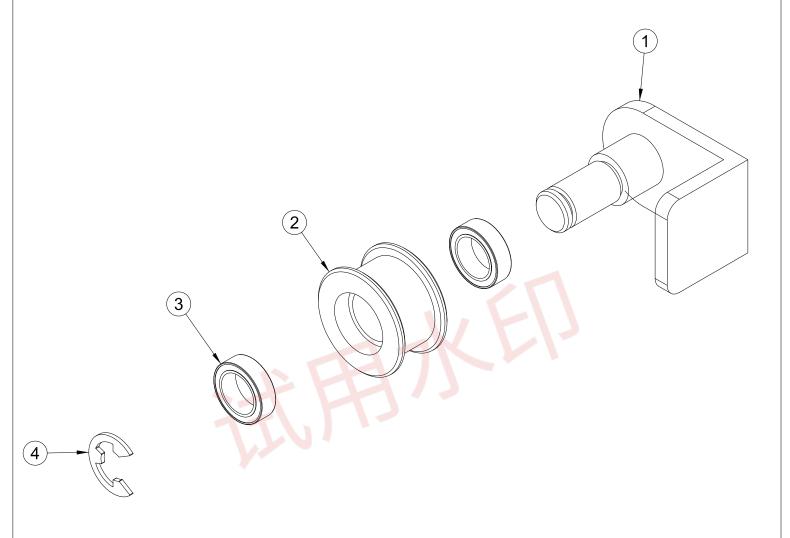
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET037	1	PRIZE BASKET BOTTOM BKT-L	SPCC-1.2t
2	MZZZ0000437	1	LINEAR MOTION SLIDE	SANGIN 2011-250
3	MMAA0MET070	1	LINEAR MOTION SLIDE TOP BKT-L	SPCC-1.6t
4	MMAA0MET039	1	PRIZE PUSHER BKT-L	SPCC-1.2t
5	MZZZ0MOT041	1	KGC-3429 SERIES	KD3429S1 (1/150, 30rpm) 12V
6	MMAA0MET069	1	PRIZE PUSHER MOTOR BKT	SPCC-1.2t
7	MMAA0MOL002	1	PRIZE PUSHER MOTOR GEAR	PC (CLEAR)
8	MMAA0MOL001	1	PRIZE PUSHER RACK GEAR	PC (CLEAR)
9	MZZZ0000278	2	MICRO SWITCH (GSM-V1653V2)	GSM-V1653A2 NO TAEP
10	MMAA0MET044	1	PRIZE PUSHER MOTOR COVER BKT	SPCC-1.2t
11	MMAA0MET043	1	PRIZE PUSHER GUIDE BKT	SPCC-1.2t
12	MMAA0ACR003	1	PRIZE BASKET GUIDE ACRYL	PC-3.0t (CLEAR)
13	MMAA0MET045	1	PRIZE SUPPORT BKT	SPCC-1.2t
14	MMAA0ACR009	1	PRIZE BASKET BOTTOM COVER ACRYL-L	WHITE LIGHT PC-3.0t (광확산 PC)
	AMAA0BOA006		PRIZE BASKET FLEXIBLE LED	450-1/3-50L-27LED (BLUE)
15	AMAA0BOA007	1	PRIZE BASKET FLEXIBLE LED (PINK)	450-1/3-50L-27LED (PINK)
	AMAA0BOA008		PRIZE BASKET FLEXIBLE LED (RED)	450-1/3-50L-27LED (RED)
16	MMAA0MET041	5	PRIZE BASKET FLEXIBLE LED FIXED BKT	SPCC-1.2t
17	MPDR0000043	2	HAND BOLT	M4X10L

13-10.PRIZE BASKET-R Ass'y

MMAA0ASM013 (BLUE) MMAA0ASM033 (PINK) MMAA0ASM034 (RED) (17)(10) **6**) (13) 5 4 (11) (14) 3 8 9 (12) 2 (15) 16)

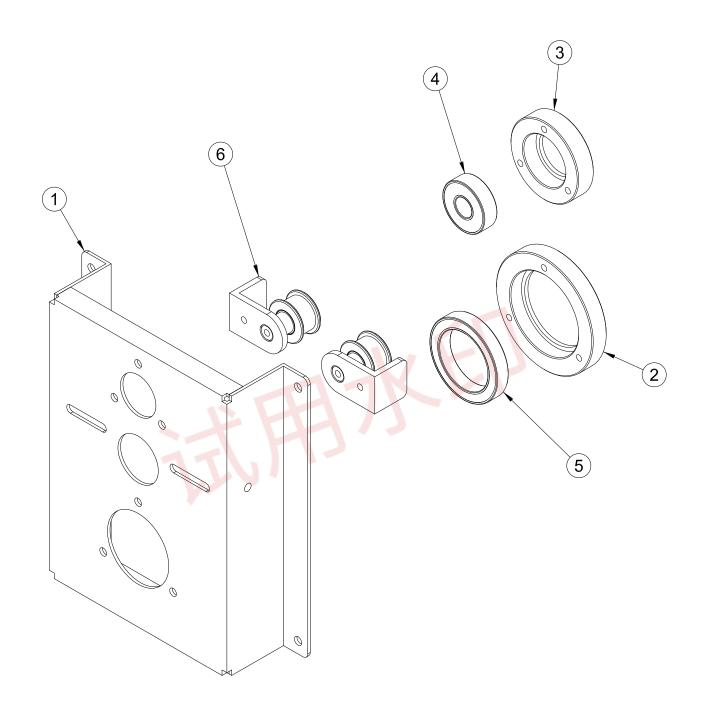
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET038	1	PRIZE BASKET SUPPORT BKT	SPCC-1.2t
2	MZZZ0000437	1	LINEAR MOTION SLIDE	SANGIN 2011-250
3	MMAA0MET050	1	LINEAR MOTION SLIDE TOP BKT-R	SPCC-1.6t
4	MMAA0MET040	1	PRIZE PUSHER BKT-R	SPCC-1.2t
5	MZZZ0MOT041	1	KGC-3429 SERIES	KD3429S1 (1/150, 30rpm) 12V
6	MMAA0MET069	1	PRIZE PUSHER MOTOR BKT	SPCC-1.2t
7	MMAA0MOL002	1	PRIZE PUSHER MOTOR GEAR	PC (CLEAR)
8	MMAA0MOL001	1	PRIZE PUSHER RACK GEAR	PC (CLEAR)
9	MZZZ0000278	2	MICRO SWITCH (GSM-V1653V2)	GSM-V1653A2 NO TAEP
10	MMAA0MET044	1	PRIZE PUSHER MOTOR COVER BKT	SPCC-1.2t
11	MMAA0MET043	1	PRIZE PUSHER GUIDE BKT	SPCC-1.2t
12	MMAA0ACR003	1	PRIZE BASKET GUIDE ACRYL	PC-3.0t (CLEAR)
13	MMAA0MET045	1	PRIZE SUPPORT BKT	SPCC-1.2t
14	MMAA0ACR010	1	PRIZE BASKET BOTTOM COVER ACRYL-R	WHITE LIGHT PC-3.0t (광확산 PC)
	AMAA0BOA006		PRIZE BASKET FLEXIBLE LED	450-1/3-50L-27LED (BLUE)
15	AMAA0BOA007	1	PRIZE BASKET FLEXIBLE LED (PINK)	450-1/3-50L-27LED (PINK)
	AMAA0BOA008		PRIZE BASKET FLEXIBLE LED (RED)	450-1/3-50L-27LED (RED)
16	MMAA0MET041	5	PRIZE BASKET FLEXIBLE LED FIXED BKT	SPCC-1.2t
17	MPDR0000043	2	HAND BOLT	M4X10L

13-11.Y AXIS TENSION ROLLER Ass'y



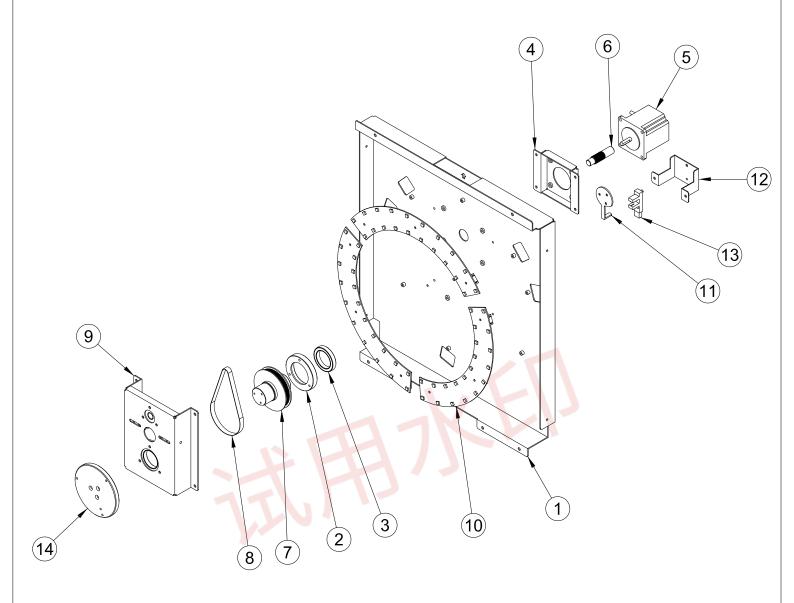
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET079	1	Y AXIS TENSION SHAFT WELD Ass'y	WELD Ass'y (용접품)
2	MMAA0PRO007	1	Y AXIS TENSION ROLLER	AL
3	MZZZ0BEA052	2	BEARING (MR128ZZ)	BEARING (MR128ZZ)
4		1	E Type Snapring 6	E Type Snapring 6

13-12.Y AXIS MAIN BASE FRONT SUPPORT BKT Ass'y MMAA0ASM021

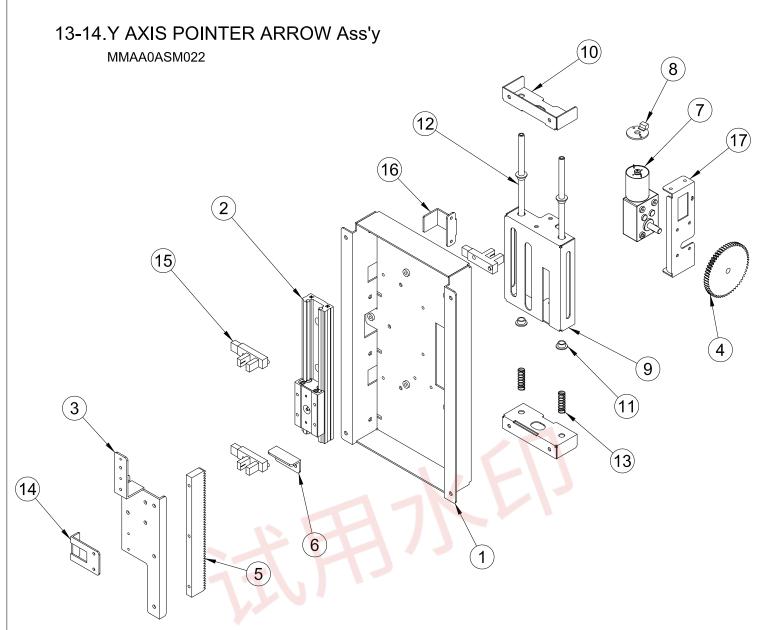


NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET007	1	Y AXIS MAIN BASE FRONT SUPPORT BKT	SPCC-1.6t
2	MMAA0PRO012	1	Y AXIS WHEEL PULLEY HOUSING	AL
3	MMAA0PRO011	1	Y AXIS MOTOR PULLEY HOUSING	AL
4	MTIM0BEA003	1	BEARING 6000ZZ	BEARING 6000ZZ
5	MZZZ0BEA060	1	BEARING 6806ZZ	BEARING 6806ZZ
6	MMAA0ASM014	2	Y AXIS TENSION ROLLER Ass'y	13-11 (35 page)

13-13.SPIN WHEEL MOTOR Ass'y



NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET071	1	Y AXIS MAIN BASE BOTTOM SUPPORT BKT	SPCC-1.6t
2	MMAA0PRO012	1	Y AXIS WHEEL PULLEY HOUSING	AL
3	MZZZ0BEA060	1	BEARING 6806ZZ	BEARING 6806ZZ
4	MMAA0MET072	1	SPIN MOTOR FIXED BKT (STEPPING TYPE)	SPCC-1.6t
5	MTHU0MOT001	1	STEPPING MOTOR 4S56Q-08254S	4S56Q-08254S 8.2V
6	MMAA0PRO013	1	Y AXIS MOTOR PULLEY	SS41
7	MMAA0PRO014	1	Y AXIS WHEEL PULLEY	AL
8	MZZZ0BEL013	1	Y AXIS TIMING BELT (B145MXL031)	B145MXL031
9	MMAA0ASM021	1	Y AXIS MAIN BASE FRONT SUPPORT BKT Ass'y	13-12 (36 page)
10	AMAA0BOA002	3	SPIN BACK LIGHT LED BOARD	KMLED-1606-110A
11	MMAA0MET061	1	SPIN WHEEL ENCODER	SPCC-2.0t
12	MMAA0MET073	1	SPIN WHEEL ENCODER SENSOR FIXED BKT	SPCC-1.2t
13	MLIM0PHO001	1	SINKO SENSOR	SINKO:KI669
14	MMAA0PRO006	1	SPIN WHEEL HOUSING PLATE	AL

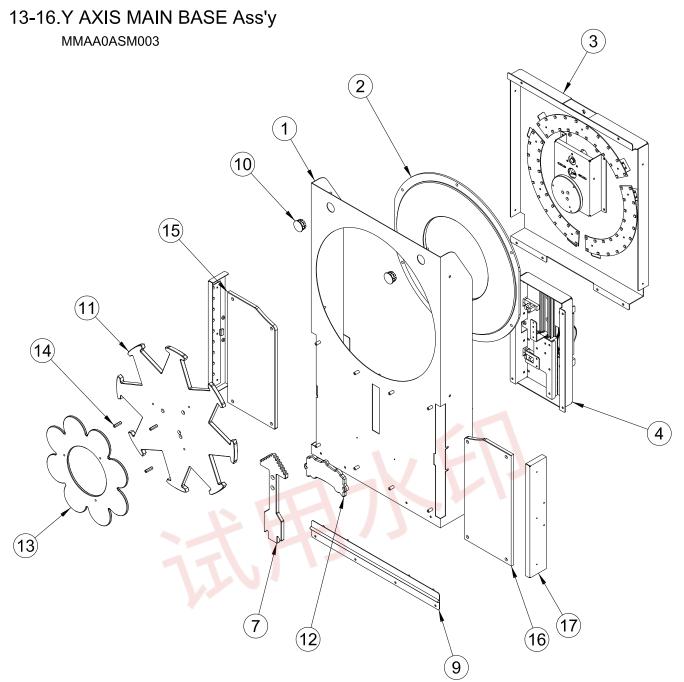


NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET074	1	Y AXIS TRI FIXED BKT	SPCC-1.6t
2	MMAA00TR001	1	TRI 15-1BCS-170	TRI 15-1BCS-170
3	MMAA0MET075	1	Y AXIS POINTER ARROW FIXED BKT	SPCC-2.0t
4	MMAA0PRO008	1	Y AXIS POINTER ARROW GEAR	AL
5	MMAA0PRO009	1	Y AXIS POINTER ARROW RACK GEAR	AL
6	MMAA0MET078	1	TRI STOPPER BKT	SPCC-2.0t
7	MLIM0MOT004	1	KWA SERIES MOTOR	KWA-ND2531U1 (1/650, 14rpm) FREE 9100 rpm
8	AKEM0PCB008	1	KWA MOTOR CON(5268-02P) BOARD	KMCON-110301
9	MMAA0MET077	1	POINTER MOTOR FIXED BKT	SPCC-1.2t
10	MMAA0MET076	2	MOTOR MOVE GUIDE SHAFT FIXED BKT	SPCC-1.2t
11	MCUC0000006	4	FLANGE DU BUSH(d6x5L)	Ф6x5L
12	MMAA0PRO002	2	Y AXIS MOVE GUIDE SHAFT	SM45C
13	MGDA0SPR001	2	Z PUSH MOTOR GUIDE SPRING TYPE 2	SUS-0.6Φ
14	MMAA0MET062	1	Y AXIS UP DOWN SENSOR CHECK BKT	SPCC-1.6t
15	MLIM0PHO001	3	SINKO SENSOR	SINKO:KI669
16	MMAA0MET063	1	POINTER BACK SENSOR CHECK BKT	SPCC-1.6t
17	MMAA0MET042	1	POINTER MOTOR BKT	SPCC-1.2t

13-15.Y AXIS FRONT DECO LED BOARD Ass'y

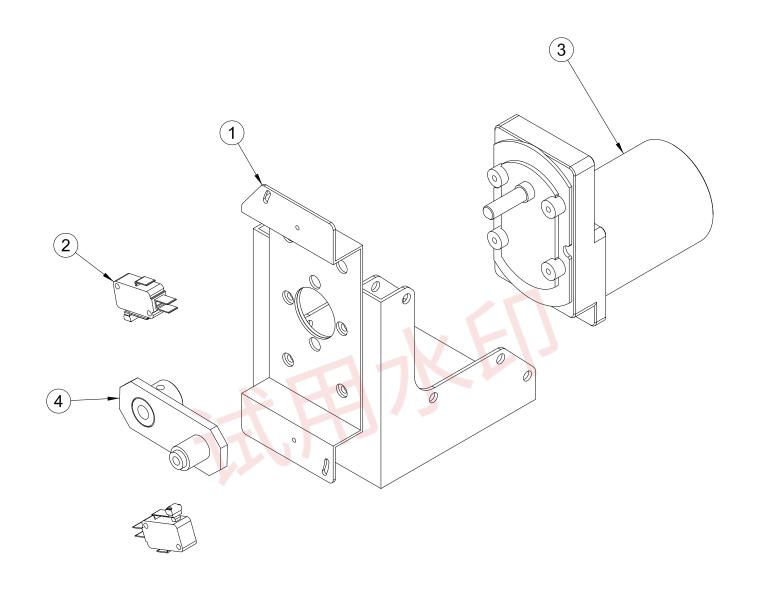


NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET059	1	Y AXIS FRONT DECO LED BOARD FIXED BKT	SPCC-1.2t
2	AMAA0BOA001	1	Y AXIS FRONT DECO LED BOARD	KMLED-1606-111A



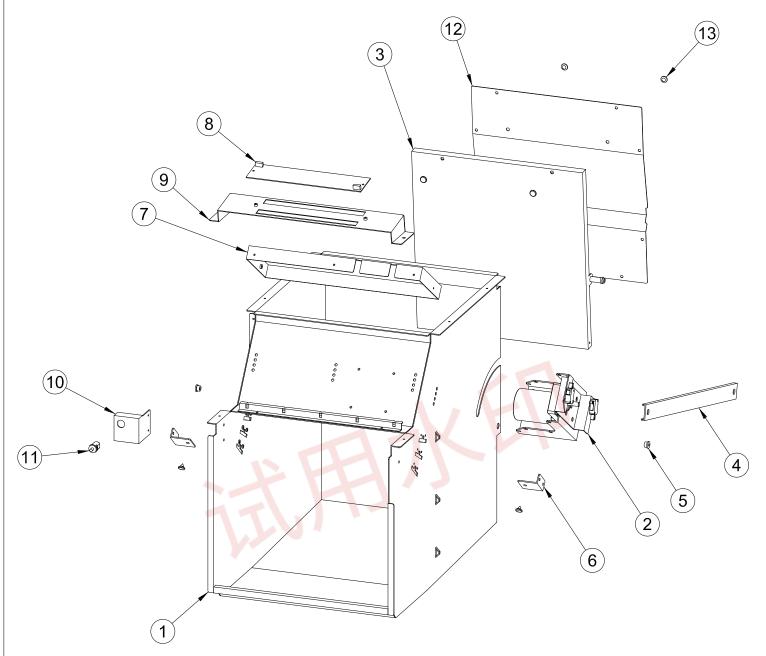
			_	
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET056	1	Y AXIS MAIN BASE BOTTOM BKT	SPCC-1.2t
2	MMAA0ACR001	1	SPIN BACK LIGHT ACRYL	WHITE LIGHT ACRYL-8.0t (백색스리)
3	MMAA0ASM019	1	SPIN WHEEL MOTOR Ass'y	13-13 (37 page)
4	MMAA0ASM022	1	Y AXIS POINTER ARROW Ass'y	13-14 (38 page)
7	MMAA0ACR007	1	Y AXIS POINTER ARROW ACRYL	WHITE LIGHT ACRYL-8.0t (백색스리)
9	MMAA0MET060	1	Y AXIS Ass'y FIXED HINGE	SPCC-1.2t
10	MZZZ0PLA017	2	PLASTIC HOLE CAP Φ23	PLASTIC -Φ23
11	MMAA0S&A004	1	SPIN WHEEL ACRYL	CLEAR ACRYL-10.0t(투명 압출판 아크릴)
12	MMAA0ACR008	1	BOW ACRYL	FLUORESCENT ORANGE ACRYL-8.0t (형광 주황색 아크릴)
13	MMAA0S&A007	1	SPIN WHEEL FRONT ACRYL	CLEAR ACRYL-5.0t(투명 압출판 아크릴)
14	PZZZ0000029	3	PCB SUPPORT NUT TYPE	-
15	MMAA0ACR004	1	Y AXIS FRONT DECO ACRYL-L	CLEAR ACRYL-8.0t(투명 압출판 아크릴)
16	MMAA0ACR005	1	Y AXIS FRONT DECO ACRYL-R	CLEAR ACRYL-8.0t(투명 압출판 아크릴)
17	MMAA0ASM020	2	Y AXIS FRONT DECO LED BOARD Ass'y	13-15 (39 page)

13-17.PRIZE DOOR MOTOR Ass'y



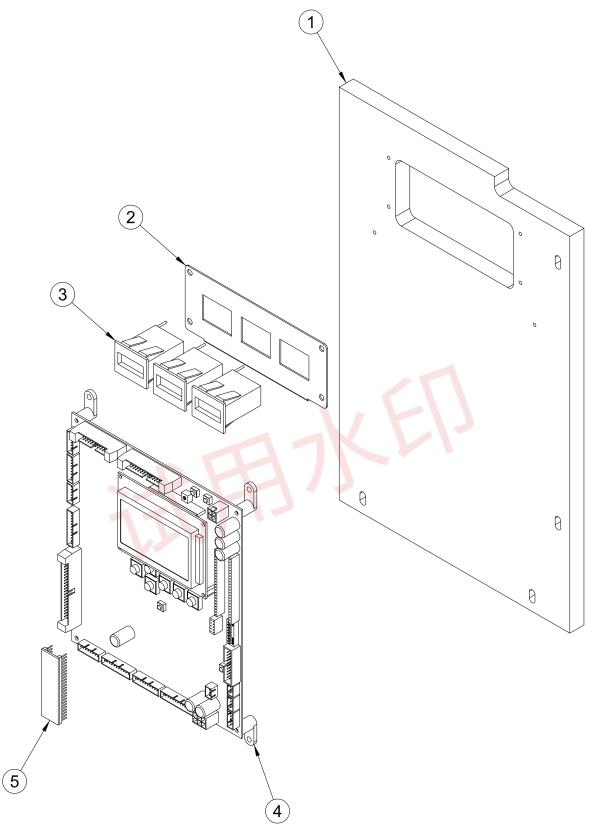
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET064	1	MOTOR SUPPORT BRKT WELD Ass'y	WELD Ass'y
2	MZZZ0000278	2	MICRO SWITCH (GSM-V1653V2)	GSM-V1653A2 NO TAEP
3	MTIM0MOT003	1	KGY SERIES MOTOR	KGY-145-K6DG15N1
4	MMAA0PRO001	1	DOOR ROTATE BLOCK Ass'y	WELD Ass'y (용접품)

13-18.PRIZE OUT GUIDE BOX Ass'y



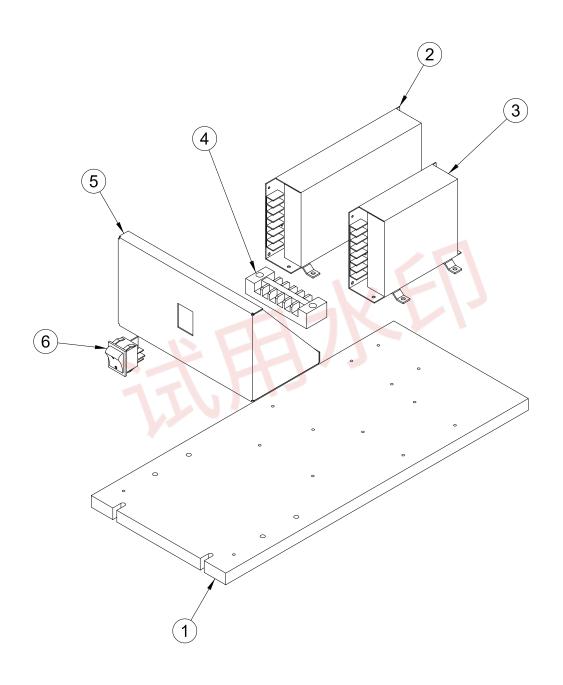
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET003	1	PRIZE OUT GUIDE BOX WELDING Ass'y	WELD Ass'y
2	MMAA0ASM016	1	PRIZE DOOR MOTOR Ass'y	13-17 (41 page)
3	MMAA0MET004	1	PRIZE OUT GUIDE DOOR WELD Ass'y	WELD Ass'y
4	MMAA0MET065	1	PRIZE ROTATE BRKT A	SPCC-2.0t
5	MMAA0PRO003	2	DOOR ROTATE BUSHING	BRASS
6	MMAA0MET008	2	DOOR STOPPER BRKT	SPCC-2.0t
7	MMAA0MET005	1	PRIZE OUT DOOR DEFENCE BRKT	SPCC-1.2t
8	AGDA0PCB003	1	TOP LED A LED	(KMLED-1110-14A) BOARD
9	MMAA0MET006	1	PRIZE GATE COVER	SPCC-1.2t
10	MMAA0MET082	1	FRONT DOOR CHECK SWITCH BRKT	SPCC-1.6t
11	MZZZ0INT001	1	DOOR SWITCH	RL5-2-G-BK-P8-L1-Y
12	MMAA0MET083	1	PRIZE DOOR BACK COVER	SPCC-1.0t
13	MZZZ0RUB003	6	SHOCK ABSORBER	6Ф

13-19.MAIN BOARD Ass'y



NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0WOO001	1	MAIN BOARD PANEL	PW-15.0t
2	MMAA0MET066	1	COUNTER FIXED BKT	SPCC-1.2T
3	MZZZ0COU002	3	COUNTER	AMMC-712(OA127CL)
4	AMAA0BOA011	1	MAGIC ARROW MAIN BOARD Ass'y	KMP-1607-1117A MAIN+MELEOLCB001 LCD
5	AMAA0BOA004	1	SOUND ROM BOARD	KMSND-1606-118A

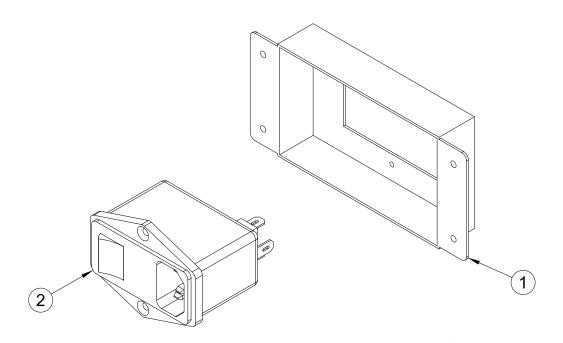
13-20.POWER PANEL Ass'y



NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0WOO002	1	POWER PANEL	PW-15.0t
2	MELE0SMP031	1	POWER SMPS (JSF-150-12)	110~240V/12V-12.5A
3	MELE0SMP035	1	POWER SMPS (JSF-75-05)	110~240V/5V-12A
4	MELE0TEB001	1	TERMINAL BLOCK (6P)	6P UL
5	MMAA0MET019	1	AC INPUT NOISE FILTER BRKT	SPCC-1.2t
6	MELE0SWI004	1	ROCKER SWITCH	T-125 4P

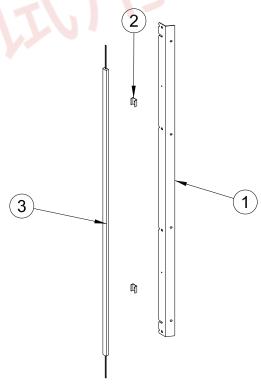
13-21.NOISE FILTER Ass'y

MMAA0ASM010



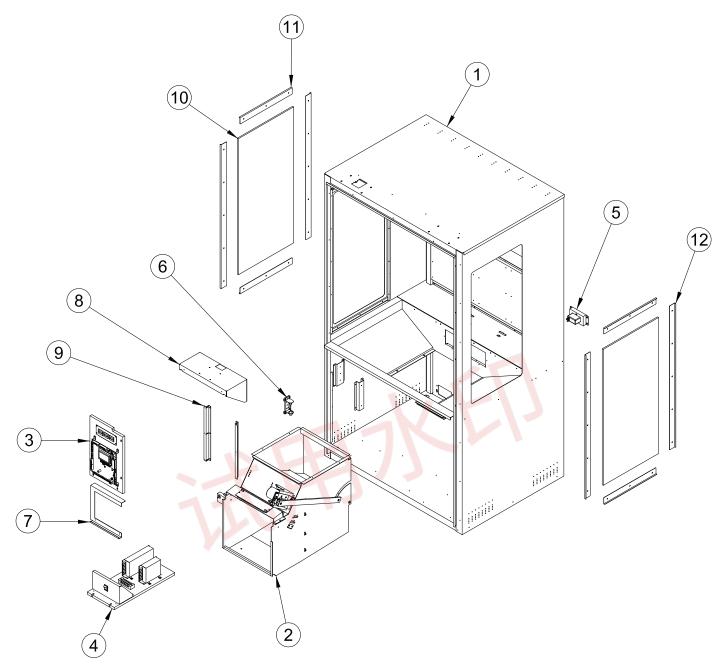
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET018	1	AC NOISE FILTER BKT	SPCC-1.2t
2	MELE0NOI002	1	NOISE FILTER	IP-0642-H2

13-22.SIDE HARNESS BKT Ass'y



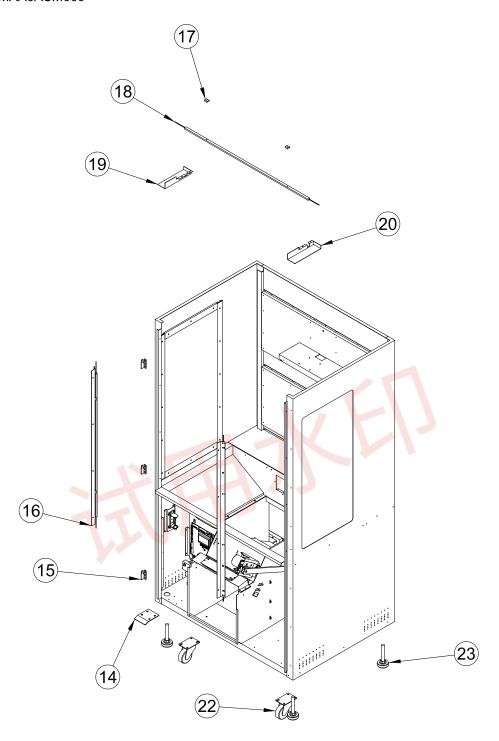
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET013	1	SIDE HARRNESS BKT	SPCC-1.2t
2	MSWI0LSB002	2	LED STICK BAR BRK	12MM
3	MSWI0LSB001	1	LED STICK BAR CW970 SMP250 02	OPAQUE ACRYL COVER

13-23-1.MAIN CABINET Ass'y



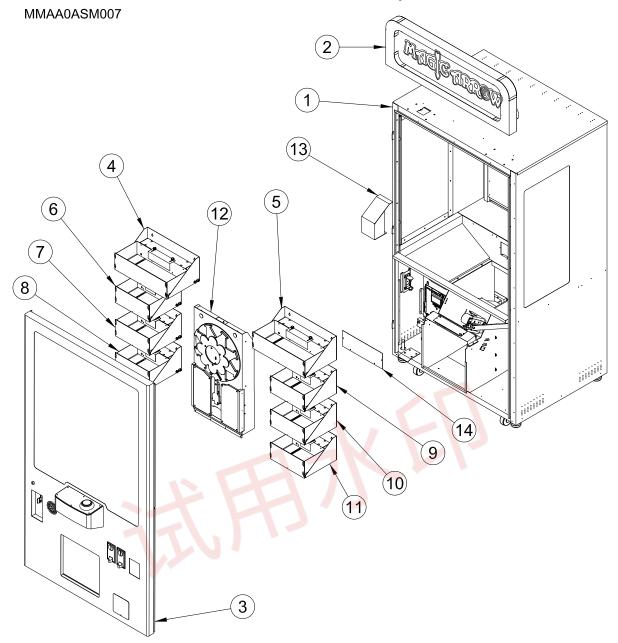
NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MMAA0MET002	1	MAIN CABINET WELD Ass'y	WELD Ass'y
2	MMAA0ASM015	1	PRIZE OUT GUIDE BOX Ass'y	13-18 (42 page)
3	MMAA0ASM008	1	MAIN BOARD Ass'y	13-19 (43 page)
4	MMAA0ASM011	1	POWER PANEL Ass'y	13-20 (44 page)
5	MMAA0ASM010	1	NOISE FILTER Ass'y	13-21 (45 page)
6	MZZZ0000429	1	TILT ASSY KM-001(F	
7	MMAA0MET017	1	PRIZE OUT PCB FIXED BKT SPCC-	
8	MMAA0MET011	1	Y AXIS FIXED BKT SPCC-1.	
9	MMAA0MET012	2	PRIZE BASKET HARNESS BKT	SPCC-1.2t
10	MMAA0GLA002	2	MC SIDE WINDOW GLASS TEMPERED G	
11	MMAA0MET014	4	MC SIDE WINDOW FIX BRKT A SPCC-1.	
12	MMAA0MET015	4	MC SIDE WINDOW FIX BRKT B	SPCC-1.2t

13-23-2.MAIN CABINET Ass'y



NO.	Code Number	QUANTITY	PART NAME	SPEC.
14	MMAA0MET016	1	FRONT DOOR BUNK UP BRKT B	SPCC-3.0t
15	MMAA0MET067	3	MC FRONT DOOR LOCK HOLD BRKT	SPCC-3.0t
16	MMAA0ASM002	2	SIDE HARNESS BKT Ass'y	13-22 (45 page)
17	MSWI0LSB002	2	LED STICK BAR BRK	12MM
18	MSWI0LSB001	1	LED STICK BAR CW970 SMP250 02	OPAQUE ACRYL COVER
19	MMAA0MET009	1	LED STICKBAR COVER BKT	SPCC-1.2t
20	MMAA0MET010	1	LED STICKBAR COVER BKT-R	SPCC-1.2t
22	MZZZ0CAS004	4	CASTER-3INCH	3 INCH (DAEYONG H-16)
23	MZZZ0ADJ001	4	ADJUSTER (PV-100-60)	(PV-100-60)

13-24.ASSEMBLING MAGIC ARROW ALL FIX Ass'y

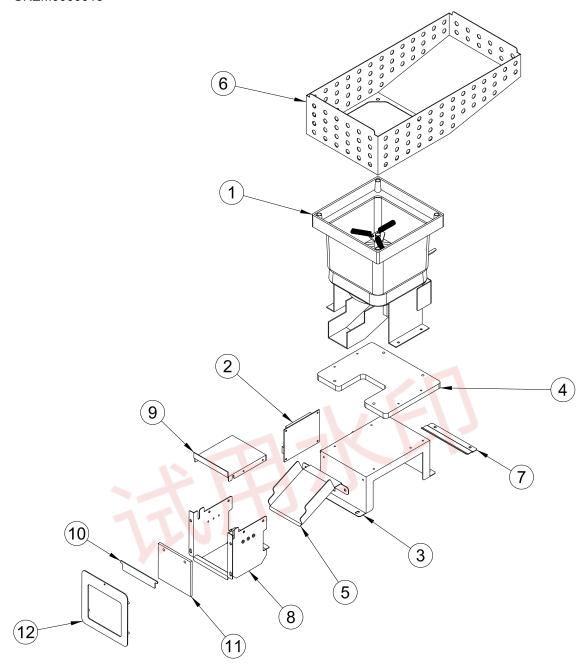


NO.	Code Number	QUANTITY	PART NAME	SPEC.	
1	MMAA0ASM009	1	MAIN CABINET Ass'y	13-23 (46,47 page)	
2	MMAA0ASM001	1	BILLBOARD Ass'y	13-3 (26 page)	
3	MMAA0ASM006	1	FRONT DOOR MAIN FRAME Ass'y	13-6 (29,30 page)	
4	MMAA0ASM017	1	TOP PRIZE BASKET-L Ass'y	13-7 (31 page)	
5	MMAA0ASM018	1	TOP PRIZE BASKET-R Ass'y	13-8 (32 page)	
6	MMAA0ASM012	1	PRIZE BASKET-L Ass'y (BLUE)	13 - 9 (33 page)	
7	MMAA0ASM031	1	PRIZE BASKET-L Ass'y (PINK)	13-9 (33 page)	
8	MMAA0ASM032	1	PRIZE BASKET-L Ass'y (RED)	13-9 (33 page)	
9	MMAA0ASM013	1	PRIZE BASKET-R Ass'y (BLUE)	13-10 (34 page)	
10	MMAA0ASM033	1	PRIZE BASKET-R Ass'y (PINK)	13-10 (34 page)	
11	MMAA0ASM034	1	PRIZE BASKET-R Ass'y (RED)	13-10 (34 page)	
12	MMAA0ASM003	1	Y AXIS MAIN BASE Ass'y	13-16 (40 page)	
13	MMAA0MET055	1	TOP PRIZE BASKET HANNES COVER		
14	MMAA0MET020	1	PRIZE OUT GUIDE ANGLE COVER BKT	SPCC-1.2t	

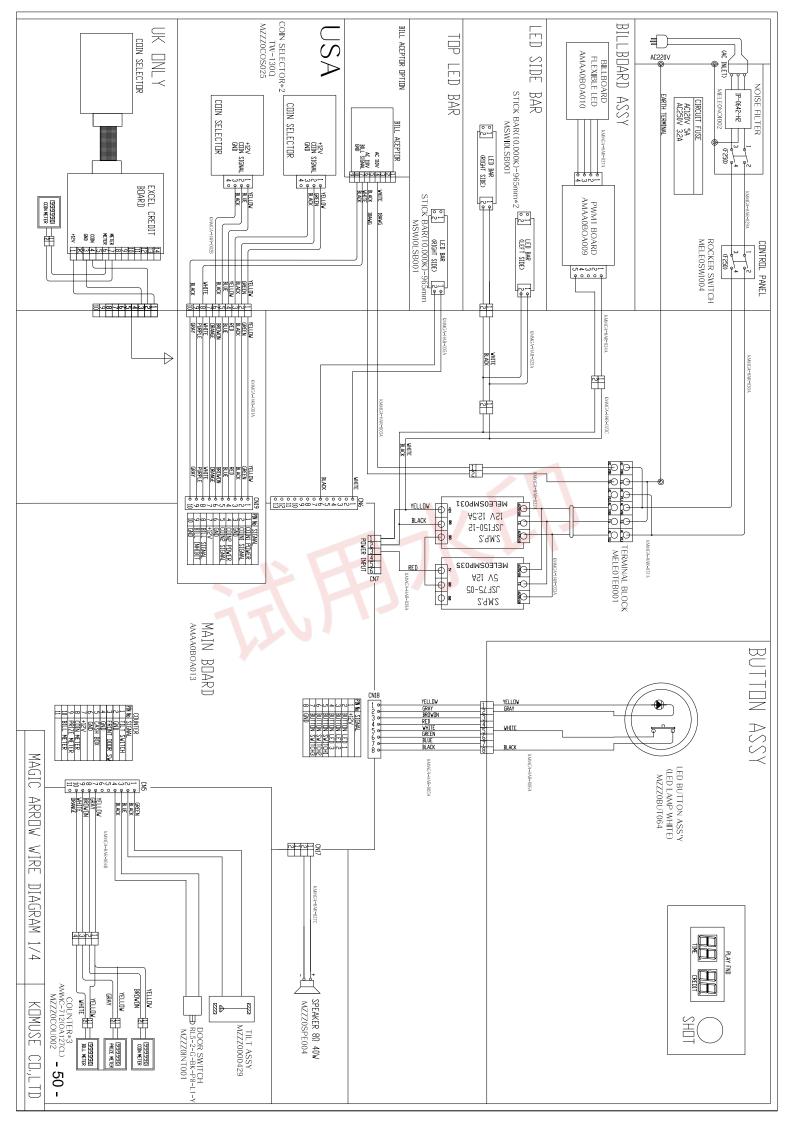
ASSEMBLING OPTION 1.

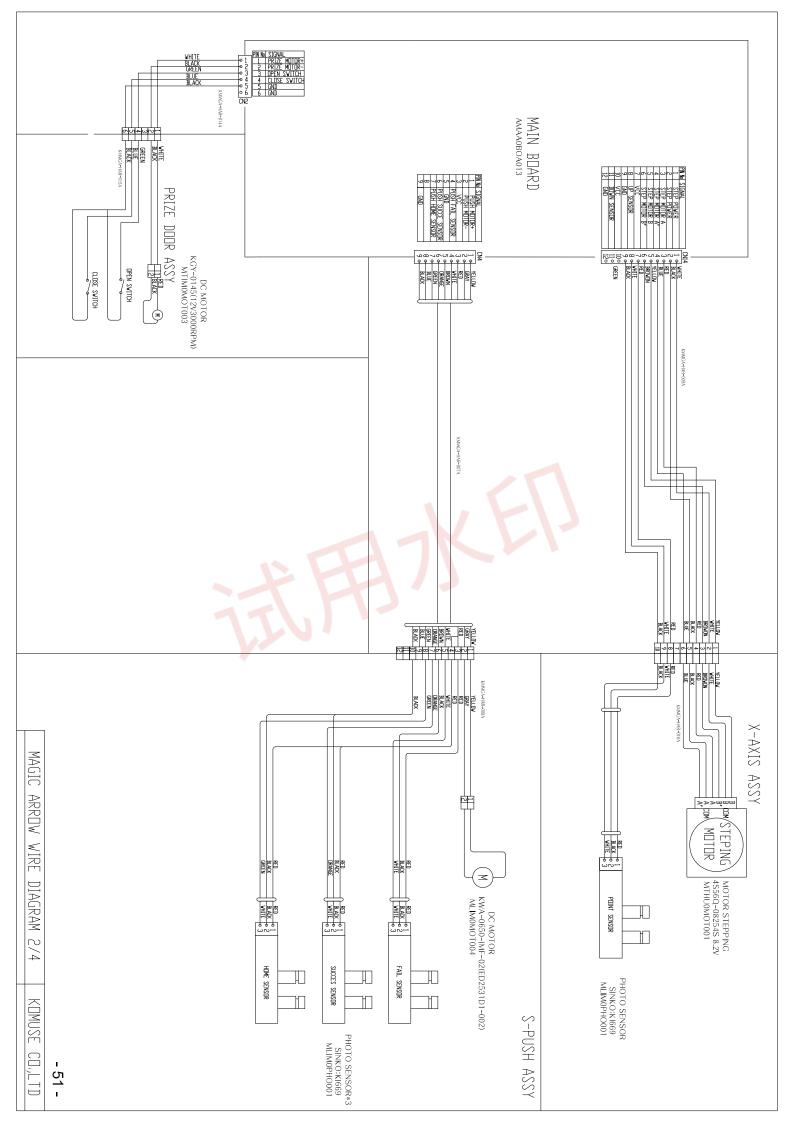
13-25.KM VEND KIT HOPPER Ass'y (OPTION)

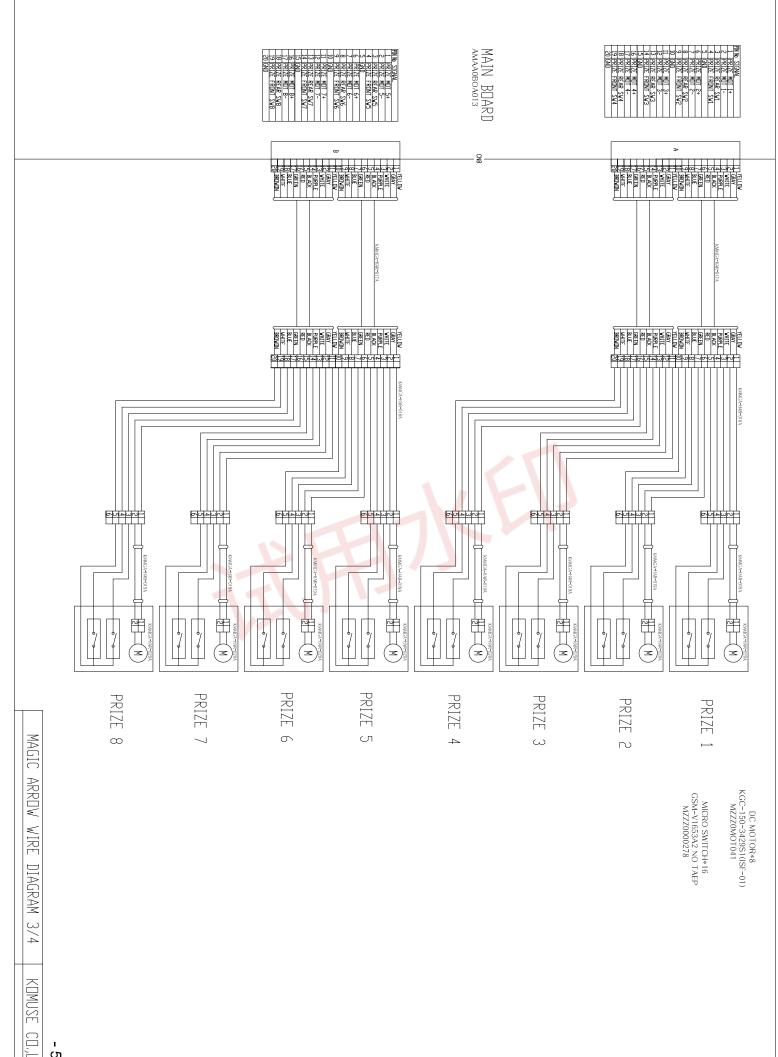
GKEM0000013

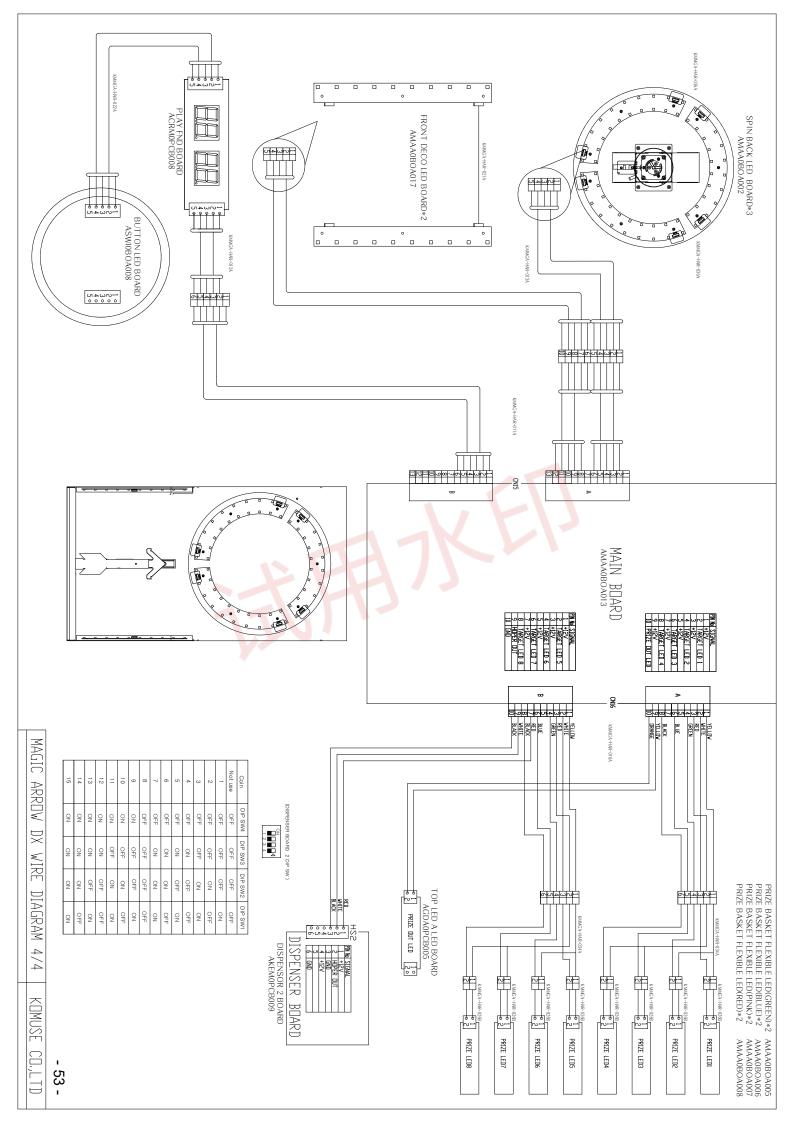


NO.	Code Number	QUANTITY	PART NAME	SPEC.
1	MLIM0000003	1	CAPSULE HOPER MACHINE	CAPSULE
2	AKEM0PCB009	1	DISPENSER2 BOARD PCB	KMDIS-001
3	MKEM0MET080	1	HOPPER FIX BKT	SPCC-1.2t
4	MKEM0WOO009	1	CAPSULE TYPE HOPPER BOTTOM PANEL	PW-12.0t
5	MKEM0MET079	1	HOPPER PRIZE SLOOP GUIDE BRKT	SPCC-1.2t
6	MKEM0MET107	1	CAPSULE MAIN BOX PLUSE COVER	SPCC-1.2t
7	MKEM0MET106	1	PIPE HOPPER SLIDE FIX BRKT	SPCC-1.2t
8	MKEM0MET076	1	HOPPER PRIZE INNER BRKT	SPCC-1.2t
9	MKEM0MET078	1	HOPPER PRIZE INNER COVER BRKT	SPCC-1.2t
10	MKEM0MET077	1	HOPPER PRIZE DOOR BRKT	SPCC-1.6t
11	MKEM0ACR006	1	HOPPER PRIZE DOOR ACRYL	CLEAR ACRYL-5.0t(투명아크릴)
12	MKEM0MET075	1	HOPPER PRIZE COVER BRKT	SPCC-1.6t









MAGIC ARROW

	4.November.2024	MAGIC ARROW SHEET		Kores Amusement	
	IMAGE	NAME	QUANTITY	METERIAL	CDDE NO.
1	Marian Crisacio	BUTTON ACRYL	1 EA	ACRYL Silk screen	MMAAOS&AOO2
2	PRIZE CUT	FRONT DOOR PRIZE DOOR ACRYL A	1 EA	ACRYL Silk screen	AKOMOA&SOO1
3		SPIN WHEEL ACRYL	1 EA	ACRYL Silk screen	MMAAOS&AOO4
4		SPIN WHEEL FRONT ACRYL	1 EA	ACRYL Silk screen	MMAAOS&AOO7
5		BILLBOARD CASE FRAME TOP SHEET	1 EA	SHEET Silk screen	MMAAOSHE001
6		BILLBOARD CASE FRAME L SHEET	1 EA	SHEET Silk screen	MMAAOSHE002
7		BILLBOARD CASE FRAME R SHEET	1 EA	SHEET Silk screen	MMAAOSHE003
8	Copyright Reason Co., \$10.5 pt fifth Patternel.	BILLBOARD CASE FRAME LOW SHEET	1 EA	SHEET Silk screen	MMAAOSHE004
9	HOLACCUA CALLED	HOW TO PLAY SHEET	1 EA	SHEET Silk screen	MMAAOSHE005
10		FRONT GLASS FRAME TOP SHEET	1 EA	SHEET Silk screen	MMAAOSHE006
11		FRONT GLASS FRAME MID L SHEET	1 EA	SHEET Silk screen	MMAAOSHE007
12		FRONT GLASS FRAME MID R SHEET	1 EA	SHEET Silk screen	MMAAOSHE008
13		FRONT GLASS FRAME LOW L SHEET	1 EA	SHEET SIIk screen	MMAAOSHE009
14		FRONT GLASS FRAME LOW R SHEET	1 EA	SHEET SIIk screen	MMAAOSHE010
15		FRONT LOWER SHEET L	1 EA	SHEET SIIk screen	MMAAOSHE011
16		FRONT LOWER SHEET R	1 EA	SHEET SIIk screen	MMAAOSHE012
17		SIDE SHEET L	1 EA	SHEET Silk screen	MMAAOSHE013
18	Magranov	SIDE SHEET R	1 EA	SHEET SIIk screen	MMAAOSHE014
		—54—			A4(210*297)

	IMAGE	NAME	QUANTITY	METERIAL	CDDE NO.
19		Y AXIS MAIN BASE UP SHEET	1 EA	SHEET Silk screen	MMAAOSHE015
20		Y AXIS FRONT DECO LOW ACRYL	1 EA	SHEET Silk screen	MMAAOSHE016
21		Y AXIS FRONT DECO ACRYL L	1 EA	SHEET Silk screen	MMAAOSHE017
22		Y AXIS FRONT DECO ACRYL R	1 EA	SHEET Silk screen	MMAAOSHE018
23		INSERT COIN SHEET	1 EA	SHEET Silk screen	MMAAOSHE019
24	Marrie William () — "rept. The state of th	PLAYER TIP & NITICE SHEET	1 EA	SHEET Silk screen	MMAAOSHE020
25	DISTRIBUTED BY SEGA	DISTRIBUTE SEGA SHEET	1 EA	SHEET Silk screen	MMAAOSHE021
26	CII COL	BUTTON SHEET	1 EA	LIGHTING SHEET	MMAAOSHE022
27		PRIZE BASKET GUIDE ACRYL A	1 EA	FILM SHEET	MMAAOSHE023
28		PRIZE BASKET GUIDE ACRYL 1	1 EA	FILM SHEET	MMAAOSHE024
29	2	PRIZE BASKET GUIDE ACRYL 2	1 EA	FILM SHEET	MMAAOSHE025
30		PRIZE BASKET GUIDE ACRYL 3	1 EA	FILM SHEET	MMAAOSHE026
31	B	PRIZE BASKET GUIDE ACRYL B	1 EA	FILM SHEET	MMAAOSHE027
32		PRIZE BASKET GUIDE ACRYL 4	1 EA	FILM SHEET	MMAAOSHE028
33	<u>5</u>	PRIZE BASKET GUIDE ACRYL 5	1 EA	FILM SHEET	MMAAOSHE029
34		PRIZE BASKET GUIDE ACRYL 6	1 EA	FILM SHEET	MMAAOSHE030
35		Y AXIS POINTER ARROW ACRYL SHEET	1 EA	FILM SHEET	MMAAOSHE032
36		RING WASHER SHEET	8 EA	FILM SHEET	MMAAOSHE033
37	The state of the s	WARNING HIGH VOLTAGE SHEET	1 EA	SHEET Silk screen	MMAAOSHE038
38	A CAUTION SEE	CAUTION FINGER SHEET	1 EA	SHEET SIIk screen	MMAAOSHE039
39	Warning this machine is slarmed egainst titling & shaking.	TILT SHEET	1 EA	SHEET Silk screen	MMAAOSHE040
40	WATCH YOUR HEAD OR HANDS! OF NOT PUSH OR HIT THIS. IT WOULD BE DAMAGED.	CAUTION PRIZE DOOR SHEET	1 EA	SHEET Silk screen	MMAAOSHE041
41	The state of the s	OPERATION NOTICE STICKER	1 EA	STICKER	MMAAOSHE042
42	×I	RECYCLE MARK SHEET	1 EA	SHEET SIIk screen	MMAAOSHE043
l		-55-		,	A4(210*297)