

## Distributed by

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## 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:

## A CAUTION <br> Disregarding could result in injury or product damage.

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


Indicates a matter which must be performend.


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.


## se PRECAUTIONS FOR USE

## A WARNING

Be sure to consult an industry specialist when setting up, moving or transporting this product

- This product should not be set up, moved or transported by any one dther 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.

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 malfunction.

Do not place containers holding chemicals or water on or near the machine.

Do not place object near the ventilating holes.

Do not bend the power cord or place heavy objects upon it.

Never connect or disconnect the power cord with wet hands.

Never remove the power by pulling the power cord, always use the power sw.

## 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 machine specifications or greater. Never use a multi-connection extension cable.

Be sure to use the attached power cord.


Do not lay the power cord where people walk through.

Be sure to gound this product.


Do not exert excessive force when moving the machine.


For proper ventilation, keep the machine at least 100 mm (4") away from the walls.

Do not alter the system related dipswitch settings.

## 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.

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.

- Using in a residential area or an area next to a residential area could affect signal 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.

## 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.

- When setting up, inspecting, maintaining, moving or transporting this product, follow the procedures and instructions set forth in this manual and perform such work safely.
- 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.


## © 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.

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 office.

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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## 1. SPECIFICATION AND DIMENSIONS

1-1. DIMENSIONS


1-2. SPECIFICATION


| NOMINATED VOLTAGE RANGE | AC 120V | AC 220V |
| :---: | :---: | :---: |
| NOMINATED FREQUENCY RANGE | $50 \mathrm{~Hz} / 60 \mathrm{~Hz}$ |  |
| AVERAGE POWER CONSUMPTION | 200 | 200 |
| MAXIMUM POWER CONSUMPTION | 300 | 300 |
| WEIGHT | $200 \mathrm{~kg} \mathrm{(441} \mathrm{lbs)}$ |  |

2. NAME OF PARTS \& STICKER LOCATION

2-1. NAME OF PARTS


2-2. STICKER LOCATION

(1)

(2)

(3)
(4)

0
0
(5)
(6)
(7)
(8)

5

(Reference Manual) How to assemble (MGW)


5-1 Function of Control Panel (SW1, SW2, SW3) .

1) $\mathrm{S} / \mathrm{W} 1$ : a) Entering Setup Mode.
b) Push SW1 two times and return to upper menu.
2) $S / W 2: a)$ Adjusting each Setup value.
b) Service coin switch
3) S/W3 : a) Entering each Setup menu
b) Test switch


Ticket Counter

CONTROL PANEL
5-2 How to setup.
5-2.1 Press SW1 to enter into Setup Mode.
5-2.2 Press SW3 and enter each Setup menu.
5-2.3 Press SW2 and adjust each setup value.
5-2.4 Press SW1 two times to save the setup and return to Game Mode.

## setup Mode Flow chart

BONUS FND (MODE) MAGIC FND (Setting value displayed)


* Demo sound on/off ( $0,1,2$ )
* No $0-->$ Demo sound off.
* No $1 \rightarrow$ Playing demo sound once every 3min.
* No $2 \rightarrow$ Playing demo sound continuously.


## 5-3. Flow chart

* Setup Mode


Confirming Adjust mode.
To activate Adjust mode, Press \& hold SW1 + SW3 at the same time while turning on the power.
It gives 1 plays automatically for Adjust.
This mode is relevant to the games accuracy by analysing the mechanical condition of the wheel \& stopper
Confirming Calibration mode.
To activate calibration mode, Press \& hold SW2 + SW3 at the same time while turning on the power.
It gives 10 plays automatically for calibration.
This mode is important as it analyses the mechanical condition of the wheel \& stopper

Dip. S/W
No. 5 ON - Wheel Point check mode
No. 7 On - JP ticket counting mode
No. 8 On - Tickets automatically dispensed.

Need to Adjust machine

1) When it does not match between the position of stopper and given ticket(s).

Need to calibrate machine

1) when machine is installed in first place
2) in case there is a ticket error
3) when Drop Assy is changed mechanically.

## Setting up Wheel CEC

This is a guide on how to set up Magicians Wheel
Please check local regulations before operating this game.
By raising or lowering the 'ticket value setup' you will raise or lower the average number of tickets given per credit.
Below is a setup example for Wheel 'CEC'. Set the DIP switches and 'ticket value setup' to achieve the desired average tickets given per credit.

CEC Wheel - Average 4 ticket given per credit
$\mathrm{P}-\mathrm{A}$ Set DIP switch to:
Ticket value setup
(MAIN BOARD DIP SW )
t-2 100

t-3 100
t-4 10
t-5 30


## Setting up Wheel A

Price per play: 25c / Ticket Value: 1 or Price per play: 10c / Ticket Value: 0.5

This is a guide on how to set up Magicians Wheel
Please check local regulations before operating this game.

By raising or lowering the 'ticket value setup' you will raise or lower the average number of tickets given per credit.

Below is a setup example for Wheel 'A'. Set the DIP switches and 'ticket value setup' to achieve the desired average tickets given per credit.

Wheel Type \#1 - Average 8 ticket given per credit

P-9 Set DIP switch to:
Ticket value setup

$t-2200$
$t-3200$
$t-450$
$t-5100$


## Setting up Wheel B

Price per play: 50c / Ticket Value: 1
or Price per play: 25c / Ticket Value: 0.5
This is a guide on how to set up Magicians Wheel
Please check local regulations before operating this game.

By raising or lowering the 'ticket value setup' you will raise or lower the average number of tickets given per credit.
Below are some setup examples for Wheel 'B'. Set the DIP switches and 'ticket value setup' to achieve the desired average tickets given per credit.

Wheel Type \#1 - Average 25 ticket given per credit

P-6 Set DIP switch to:


Ticket value setup
t-2 700
t-3 700
t-4 200
t-5 400

Wheel Type \#2 - Average 20 ticket given per credit

P-7 Set DIP switch to:
(MAIN BOARD DIP SW)
${ }^{\circ} \mathrm{N}$
Ticket value setup
$t-2500$
$t-3500$
$t-4100$
$t-5300$


$$
\begin{aligned}
& \mathrm{t}-3500 \\
& \mathrm{t}-4100 \\
& \mathrm{t}-5300
\end{aligned}
$$



Wheel Type \#3 - Average 15 ticket given per credit

P-8 Set DIP switch to:


Ticket value setup
t-2 500
t-3 500
t-4 100
t-5 200


## Setting up Wheel C

Price per play: \$1/Ticket Value: 1
or Price per play: 50c / Ticket Value: 0.5
This is a guide on how to set up Magicians Wheel
Please check local regulations before operating this game.

By raising or lowering the 'ticket value setup' you will raise or lower the average number of tickets given per credit.
Below are some setup examples for Wheel 'C'. Set the DIP switches and 'ticket value setup' to achieve the desired average tickets given per credit.

Wheel Type \#1 - Average 40 ticket given per credit

P-3 Set DIP switch to:


Ticket value setup
t-2 1000
t-3 1000
t-4 300
t-5 500


Wheel Type \#2 - Average 35 ticket given per credit

P-4 Set DIP switch to:
(MAIN BOARD DIP SW )


Ticket value setup
t-2 1000
t-3 1000
t-4 300
t-5 500


Wheel Type \#3 - Average 30 ticket given per credit

P-5 Set DIP switch to:


Ticket value setup
$t-21000$
$\mathrm{t}-31000$
$\mathrm{t}-4300$
$\mathrm{t}-5500$


## Setting up Wheel D

Price per play: $\$ 2$ / Ticket Value: 1
or Price per play: $\$ 1$ / Ticket Value: 0.5
This is a guide on how to set up Magicians Wheel
Please check local regulations before operating this game.

By raising or lowering the 'ticket value setup’ you will raise or lower the average number of tickets given per credit.
Below are some setup examples for Wheel 'D'. Set the DIP switches and 'ticket value setup' to achieve the desired average tickets given per credit.

Wheel Type \#1 - Average 80 ticket given per credit

P-1 Set DIP switch to: Ticket value setup (MAIN BOARD DIP SW )
t-2 2000

t-3 2000
t-4 500
t-5 1000


Wheel Type \#2 - Average 60 ticket given per credit

Set DIP switch to:
P-2


Ticket value setup
t-2 1500
t-3 1500
t-4 400
t-5 800


## Setting up Wheel E

Price per play: $\$ 4 /$ Ticket Value: 1
or Price per play: $\$ 2$ / Ticket Value: 0.5
This is a guide on how to set up Magicians Wheel
Please check local regulations before operating this game.

By raising or lowering the 'ticket value setup' you will raise or lower the average number of tickets given per credit.
Below is a setup example for Wheel 'E'. Set the DIP switches and 'ticket value setup' to achieve the desired average tickets given per credit.

Wheel Type \#1 - Average 120 ticket given per credit

P-0 Set DIP switch to:


Ticket value setup
$\mathrm{t}-23000$
$\mathrm{t}-33000$
$\mathrm{t}-41000$
$\mathrm{t}-51500$


5-5. How to clear existing setup value.
5-5.1 Turn on machine while SW1 being pushed to enter into Clear Mode.
5-5.2 Press SW2 and clear the data.
5-5.3 Press SW3 and enter each setup menu.
5-5.4 Press SW1 two times to save the setup and return to Game Mode.

* Clear Mode

Credit Fnd


Bonus Fnd


- Clear the accumulated Bonus Tickets in Bonus FND

RFE
ㅁ․ $\square \square$.

- Stop Ticket Dispense from Ticket Dispenser.

- Clear the tickets.

- Clear the Credits.

- Clear the all Set-up value and return to default setting.

5-6. Error mode

## Bonus Fnd

ERFI
EFRE
EFFB
EFPH
Drop solenoid does not work / Malfunction of Stopper sensor
ERFS
Wheel motor does not work / Malfunction of sensor board
EFFB
Malfunction of ticket dispenser / Empty ticket (In case of over 1000 unpaid tickets).

Drop motor does not work / Malfunction of Drop up sensor

Drop motor does not work / Malfunction of Drop down sensor

Activated "Tilt switch. / Machine shake during playing

6－1．The first step of Test Mode．
6－1．1 Press SW3 to enter into Test Mode．
6－1．2 Press SW1 to enter into each Test Menu．
6－1．3 Press SW2 to operate each Test menu．
6－1．4 Press SW3 two times to save the setup and return to Game Mode．


| NO． | Credit Fnd | Content | NO． | Credit Fnd | Content |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\square \square \square$ | DROP MOTOR Test off | 11 | $\square \square$. | Led \＆Fnd Test Off |
| 2 | 7． 0 | DROP Motor Test on | 12 | $\square \square$ | Led \＆Fnd Test On |
| 3 |  | wheel Motor Test off | 13 | $\square \square$ | Sound Test Off |
| 4 |  | Wheel Motor Test on | 14 | 本岛品 | Sound Test on |
| 5 |  | DROP SOLENOIDE Test Off | 15 | $\square \square$ | Counter Test Mode |
| 6 |  | DROP SOLENOIDE Test on | 16 |  | Ticket Counter On |
| 7 |  | 1P Ticket Dispenser Test Off | 17 |  | Coin Counter On |
| 8 | $\square \square . \square$ | 1P Ticket Dispenser Test On | 18 |  |  |
| 9 |  | 2P Ticket Dispenser Test Off | 19 |  |  |
| 10 | $\square . \square$ | 2P Ticket Dispenser Test On | 20 |  |  |

## 6-2.Sensor And Switch Test

- Sensor and Switch operation conformity check

| NO. | CONTENT | TICKET OWED FND |
| :---: | :---: | :---: |
| 1 | 1 P ticket dispenser sensor |  |
| 2 | 1P ticket empty switch | $\square . \square, \square .0 .$ |
| 3 | 2 P ticket dispenser sensor |  |
| 4 | 2P ticket empty switch | D, D, D, 0 |
| 5 | Start Button |  |
| 6 | 1P coin sensor |  |
| 7 | 2 P coin sensor |  |
| 8 | setup button |  |
| 9 | service button |  |
| 10 | test button |  |
| 11 | Wheel left sensor |  |
| 12 | Wheel right sensor |  |
| 13 | Wheel point sensor |  |
| 14 | drop up sensor |  |
| 15 | drop down sensor | $\square . \square .0 .0 .0$ |
| 16 | stopper left sensor |  |
| 17 | stopper right sensor |  |
| 18 | Tilt Switch |  |

## 7. TROUBLESHOOTING

7-1. <Error Code "1">
\#WHEN TICKET DISPENSER DOESN'T WORK OR TICKET IS EMPTY.

- TEST ACCORDING TO TEST MODE 40, 41, 50, 51
- CONFIRM THE STATUS OF MOTOR AFTER TESTING.

WHEN TICKET IS EMPTY.

## PUSH THE TICKET BUTTON AFTER FILLING TICKET AGAIN.

WHEN DISPENSER DOESN'T WORK.

CHECK THE HARNESS CONNECTED TO THE DISPENSER.

REPLACE THE TICKET DISENSER

REPLACE THE MAIN BOARD.

WHEN DISPENSER WORK PROPERLY.

CHECK THE HARNESS CONNECTED TO THE DISPENSER.

CHECK IF THE SWITCH WORKS.

REPLACE THE SWITCH.

## REPLACE THE MAIN BOARD.

Ticket Empty Button


Reference: TICKET BOX Ass'y

## 7-2. <Error code "2", "3">

Error on Drop Elevator Motor or Sensor.

- TEST ACCORDING TO TEST MODE 10, 11
- CONFIRM THE STATUS OF MOTOR AFTER TESTING.


Reference: DROP ELEVATOR Ass'y

## 7-3. <Error code "4">

Error on Drop solenoid or Stopper Sensor.

- TEST ACCORDING TO TEST MODE 30, 31
- CONFIRM THE STATUS OF Drop solenoid AFTER TESTING.


Reference: DROP ELEVATOR Ass'y

7-4. <Error code "5">

## Error on Wheel Main MOTOR or EncoderSensor.

- TEST ACCORDING TO TEST MODE 20, 21
- CONFIRM THE STATUS OF MOTOR AFTER TESTING.


Reference: WHEEL MAIN MOTER Ass'y

## 7-5. <Error code "6">

Activated Tilt Alarm / Try to move the game during playing.


## 8.ASSEMBLING Magicians Wheel

## 8 -1.Magicians Wheel - CHANGE WHEEL VALUE SHEET



DETAIL B
DETAIL A

WHEEL MAIN ACRYL

WHEEL VALUE
COVER ACRYL WHEEL FRONT
COVER ACRYL


## 8-2.NOISE FILTER Ass'y MWOCOASM032



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET007 | 1 | AC INPUT BRACKET | SPCC-1.2t |
| 2 | MELEONOI002 | 1 | NOISE FILTER | IP-0642-H2 |

## 8-3.AC POWER SWITCH Ass'y

## MWOCOASM001



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET101 | 1 | AC POWER SWITCH BRACKET | SPCC-1.2t |
| $\mathbf{2}$ | MELEOSWIO04 | 1 | ROCKER SWITCH | T-125 4P |
| 3 | MZZZOCOU002 | 2 | COUNTER | AMMC-712(OA127C |
| 4 | AMUNOPCB003 | 1 | VOLUME PCB Ass'y | KMAMP-VR |
| 5 | MELEOVOL007 | 1 | VOLUME KNOB | DREAMBOX |
| 6 | AGKMOBOA001 | 1 | SETUP BUTT-3-SW BOARD | KMMB 121101-100A |
| 7 | AALAOPCB004 | 1 | SETUP-6-FND BOARD | KMSFND7 |

## 8-4.POWER SMPS Ass'y

MWOCOASMO34


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOWOO008 | 1 | SMPS PLATE | PW-15.0t |
| $\mathbf{2}$ | MELEOSMP035 | 1 | POWER SMPS 5V (ORIENT) JSF35S-05 | 110~240V/5V-7A |
| 3 | MELEOSMP013 | 1 | POWER SMPS 12V (ORIENT) JSF100-12 | 110~240V/12V-8.5A |
| 4 | MELEOTEB003 | 1 | TERMINAL BLOCK (10P) | 10P UL |
| 5 | MWOC0ACR008 | 1 | SMPS PET COVER | PET-1.0t |
| 6 | MELE0SMP014 | 1 | POWER SMPS 24V (ORIENT) JSF100-24 | $110 \sim 240 \mathrm{~V} / 24 \mathrm{~V}-4.5 A$ |

## 8-5.MAIN BOARD Ass'y

MWOCOASM031


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | AWOCOBOA016 | 1 | CPU BOARD | KMCPU-1203-22A |
| $\mathbf{2}$ | AWOCOBOA017 | 1 | SOUND BOARD | KMTM081205A |
| 3 | AWOCOBOA015 | 1 | WHEEL O C MAIN BOARD | KMMB 1209-47A |
| 4 | AWOCOBOA001 | 1 | WHEEL O C IO BOARD | KMIO-1502-68B |

## 8-6.FRONT DOOR Ass'y

MWOCOASM015


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET072 | 1 | FRONT DOOR COVER BRKT | SPCC-1.6t |
| $\mathbf{2}$ | MWOCOMET073 | 1 | FRONT DOOR WELD Ass'y | SPCC-1.6t |
| 3 | MZZZOCOS025 | 1 | COIN SELECTOR(TONGLI) | TW-130Q |
| 4 | MWOCOMET017 | 1 | COIN GUIDE BRKT | SPCC-1.2t |
| 5 | MZZZOKEY032 | 1 | key ass'y(7001) | 7001 |
| 6 | MZZZ0000486 | 1 | SR3 FRONT (UK) | OPTION |
| 7 | MZZZ0000488 | 1 | COUNTER UK (SR3) | OPTION |
| 8 | MZZZ0000489 | 1 | EXCEL CREDIT(SR3) PCB | OPTION |
| 9 | MWOCOMET100 | 1 | COIN GUIDE FIX BRKT | SPCC-1.2t |
| 10 | MZZZORUB003 | $\mathbf{2}$ | SHOCK ABSORBER | $\mathbf{6 . 7 \Phi}$ |

## 8-7.CASH BOX Ass'y

## MWOCOASM012

(2) (1) $)^{8}$


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOMET016 | 1 | CASH BOX | SPCC-1.2t |
| 2 | MZZZOKEY013 | 1 | key ass'y(6001) | 6001 |

## 8-8.CASH BOX BODY Ass'y

## MWOCOASM013



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET014 | 1 | CASH BOX BODY BOTTOM | SPCC-1.2t |
| $\mathbf{2}$ | MWOC0MET015 | 1 | CASH BOX BODY COVER WELD Ass'y | SPCC-1.6t |
| 3 | MWOCOASM012 | 1 | CASH BOX Ass'y | ASSEMBLE |

## 8-9.TICKET BOX Ass'y

## MWOC0ASM041



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET085 | 1 | TICKET DOOR COVER BKT | SPCC-1.6t |
| $\mathbf{2}$ | MWOCOMET086 | 1 | TICKET DOOR WELD Ass'y | SPCC-1.6t |
| $\mathbf{3}$ | MWOCOMET050 | 1 | TICKET BOX WELD Ass'y | SPCC-1.2t |
| 4 | MZZZOTID003 | 1 | TICKET DISPENSER | CLECO |
| 5 | MHA20000007 | 1 | BUTTON ASS'Y (TICKET) | AM1PB-26SH-R12D |
| 6 | MZZZOKEY032 | 1 | key ass'y(7001) | 7001 |
| 7 | MWOC0MET051 | 1 | TICKET DOOR STOP BAR | SPCC-1.2t |
| $\mathbf{8}$ | MWOC0MET052 | 1 | TICKET DOOR STOP BAR_mir | SPCC-1.2t |
| $\mathbf{9}$ | MZZZORUB003 | $\mathbf{2}$ | SHOCK ABSORBER | $\mathbf{6 . 7 \Phi}$ |

## 8-10.PL LAMP ASSY MWOCOASM033



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET096 | 1 | PL LAMP WELD ASSY | SPCC-1.2t |
| $\mathbf{2}$ | MELE0000012 | 1 | PL LAMP LOOP(SUS) | 36\&55W STANDARD |
| $\mathbf{3}$ | MMSTOELE006 | 1 | LAMP PL | 36W(WHITE) |
| $\mathbf{4}$ | MZZZ0000371 | 1 | PL RECEPTACLE(SOKET) | SOKET "L" TYPE + |

## 8-11.BILLBOARD BONUS LED COVER ASSY



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | AWOCOBOA008 | 1 | BILLBOARD BONUS LED BOARD | KMLED-1502-74D |
| $\mathbf{2}$ | MWOCOMET055 | 1 | BILLBOARD BONUS LED COVER B | SPCC-1.6t |

## 8-12.SOL SHAFT BEARING GUIDE ASSY

MWOCOASM035


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MZZZOBEA057 | 1 | BEARING 687Z7 | BEARING 687Z7 |
| $\mathbf{2}$ | MWOCOPRO011 | 1 | BEARING GUIDE SHAFT A | BRASS |
| 3 |  | 2 | Snapring S7 | PARTS |

## 8-13.STOPER EL MOTOR ASSY

## MWOCOASM038


(5)

| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOMET043 | 1 | STOPPER EL MOTOR BRKT 1.5 | SPCC-2.0t |
| 2 | MWOCOMET045 | 1 | STOPPER EL SENSOR FIX BRKT | SPCC-1.6t |
| 3 | MZZZOMOT037 | 1 | MOTOR(KWC-0100-KD3448S1) | KWC-0100-3448D |
| 4 | MLIMOPHO001 | 1 | PHOTO SENSOR | SINKO:KI669 |
| 5 | MWOCOPRO019 | 1 | SLIDE GEAR 1.5 | AL 60 |

## 8-14.SOLENOID 12V ASSY



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMETO35 | 1 | SOLENOID PUSH BOTTOM BRKT | SUS -304-1.5t FLAT |
| 2 | MWOCOMET021 | 1 | LOCK PUSH PLATE | SUS-1.2t |
| 3 | MWOCOPRO007 | 1 | LOCK GUIDE SHAFT | ACETAL |
| 4 | MZZZOSOL003 | 1 | SOLENOID 12V (DH12ES12V) | (DH12ES12V) |
| 5 | MWOC0ASM035 | 3 | SOL SHAFT BEARING GUIDE ASSY | ASSEMBLE |

## 8-15.STOPPER DROP BOX B ASSY

## MWOC0ASM040



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET038 | 1 | STOPPER DROP BOX C WELD ASSY | SPCC-1.2t |
| 2 | MZZZ0000473 | 3 | RAIL(SLIDE RAIL) | SANGIN 2011-400 |
| 3 | MWOC0ASM036 | 1 | SOLENOID 12V ASSY | ASSEMBLE |
| 4 | MWOC0ASM038 | 1 | STOPPER EL MOTOR ASSY | ASSEMBLE |
| 5 | MWOC0MET020 | 1 | LINEAR MOTION SLIDE FIX BRKT | SPCC-1.6t |
| 6 | MWOCOPRO020 | 1 | STOPPER SLIDE RACK GEARS 1.5 | AL 60 |
| 7 | MWOC0MET044 | 1 | STOPPER EL SENSOR BRKT | SPCC-1.2t |
| 8 | MWOCOMET047 | 1 | STOPPER SLIDE RACK GEAR FIX BRKT | SPCC-1.6t |
| 9 | MWOCOMET046 | 1 | STOPPER EL UP BLOCK | SPCC-2.0t |
| 10 | MLIMOPHO001 | 1 | PHOTO SENSOR | SINKO:KI669 |
| 11 | MZZZ0000472 | 2 | DOOR DAMPER | MDS-012 |
| 12 | MWOCOMET040 | 1 | STOPPER DROP CUSHION BRKT B | SPCC-2.0t |
| 13 | MWOCOMET041 | 1 | STOPPER DROP CUSHION BRKT B_mir | SPCC-2.0t |
| 14 | MWOCOMET037 | 1 | STOPPER DROP BOX B SUPPORT BRKT | SPCC-1.6t |
| 15 | MZZZORUB003 | 2 | SHOCK ABSORBER | $6.7 \Phi$ |



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOACR006 | $\mathbf{1}$ | DROP LIGHT ACRYL | ACRYL - 5.0t (V - |
| $\mathbf{2}$ | MWOC0SHE005 | $\mathbf{1}$ | DROP LIGHT ACRYL COVER | ACRYL - 5.0t |
| $\mathbf{3}$ | MWOCOACR007 | $\mathbf{1}$ | DROP BACK LIGHT ACRYL | ACRYL - 3.0t (V - |
| 4 | MWOC0SHE019 | $\mathbf{1}$ | DROP LIGHT ACRYL | SHEET |

## 8-17.M WHEEL STOPPER ASSY <br> mWOCOASMO28



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOPRO010 | 1 | M WHEEL STOPPER A | MC NYLON (MC |
| $\mathbf{2}$ | MWOCOMET030 | 1 | M WHEEL STOPPER FIX BRKT | SPCC-1.6t |
| 3 | MWOCOMET032 | 1 | M WHEEL STOPPER SENSOR BRKT | SPCC-1.2t |
| 4 | MWOCOPRO023 | 1 | M WHHEL STOPPER BUSHING A | SM45C |
| 5 | MZZZOBEA055 | 2 | BEARING(F688ZZ) | BEARING F688ZZ |
| 6 | MWOCOPRO009 | 1 | M WHEEL STOPPER B | ACETAL |
| 7 |  | 1 | E Type Snapring 7 | PARTS |

## 8-18.STOPPER DROP BOX A ASSY MWOCOASM039



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET078 | 1 | STOPER DROP BOX A | SPCC-1.6t |
| 2 | MWOCOMET036 | 1 | STOPPER DROP BOX A SUPPORT BRKT | SPCC-1.2t |
| 3 | MWOCOMET049 | 1 | STOPPER SPRING BRKT B | SPCC-1.6t |
| 4 | MWOC0MET042 | 1 | STOPPER DROP SUPPORT BRKT B | SPCC-1.6t |
| 5 | MWOC0ASM028 | 1 | M WHEEL STOPPER ASSY | ASSEMBLE |
| 6 | MWOC0ASM014 | 1 | DROP LIGHT ACRYL ASSY.asm | ASSEMBLE |
| 7 | MWOC0MET048 | 1 | STOPPER SOL LOCKING BRKT | SPCC-1.6t |
| 8 | MWOC0PRO008 | 1 | LOCKING BLOCK | ACETAL |
| 9 | MWOC0MET039 | 2 | STOPPER DROP CUSHION BRKT A | SPCC-1.6t |
| 10 | AWOCOBOA011 | 1 | PHOTO SENSOR 2C BOARD | KMSEN-1412-065A |
| 11 | MWOC0SPR003 | 1 | SPRING-STOPPER RETURN SPRING | SUS-Ф1.0 |
| 12 | MWOC0MET082 | 1 | STOPPER DROP BOX COVER A | SPCC-1.2t |
| 13 | MWOC0MET071 | 1 | DROP INNER COVER | SPCC-1.2t |
| 14 | AWOCOBOA007 | 1 | DROP BACK LIGHT LED BOARD | KMFND-1502-76B |
| 15 | MWOC0MET070 | 1 | DROP INNER COVER B | SPCC-1.2t |
| 16 | MWOCOPRO018 | 1 | STOPPER UR PARTS | URETHANE |
| 17 | MWOCOMET102 | 1 | STOPPER RACK GEAR FIX BRKT B | SPCC-3.0t |
| 18 | MWOCOMET004 | 1 | STOPPER ARROW LED BRKT | SPCC 1.2t |
| 19 | AWOCOBOA012 | 1 | STOPPER ARROW LED BOARD | KMLED-1509-092A |

## 8-19.M WHEEL STOPPER DROP ASSY

 MWOCOASM027

| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOASM040 | 1 | STOPPER DROP BOX B ASSY | ASSEMBLE |
| $\mathbf{2}$ | MWOCOASM039 | 1 | STOPPER DROP BOXA ASSY | ASSEMBLE |
| 3 | MWOCOCAB001 | 1 | CABLE CHAIN | KJP 0130-1B |
| 4 | MWOCOMET018 | 2 | DROP ASSY FIX BRKT A | SPCC-1.2t |
| 5 | MWOC0SPR002 | $\mathbf{2}$ | SPRING-DROP CUSHION SPRING | SUS-Ф0.9 (TURN 48) |



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET069 | 1 | DROP BOX | SPCC-1.2t |
| $\mathbf{2}$ | MWOCOASM027 | 1 | M WHEEL STOPPER DROP ASSY | ASSEMBLE |
| 3 | MWOCOASM003 | 1 | BILLBOARD BONUS LED COVER ASSY | ASSEMBLE |
| 4 | MWOCOMET068 | 1 | DROP BOX FRONT COVER BRKT | SPCC-1.2t |
| 5 | MWOC0SHE004 | 1 | BILLBOARD FRONT ACRYL | ACRYL-5.0t |
| $6^{*}$ | MWOC0MET067 | 1 | DROP BOX BACK COVER BRKT | SPCC-1.2t |
| 7 | MWOC0ACR001 | 1 | DROP PROTECTON COVER ACRYL | ACRYL -5.0t |
| 8 | MWOC0MET057 | 2 | BILLBOARD INNER PROTECT BRKT B | SPCC-1.2t |
| 9 | MWOCOMET080 | 2 | STOPPER DROP BOX FIX BRKT B | SPCC-1.6t |
| 10 | MWOCOMET079 | 2 | STOPPER DROP BOX FIX BRKT A | SPCC-1.6t |
| 11 | MWOCOMET058 | 2 | BILLBOARD INNER PROTECT BRKT C | SPCC-1.2t |
| 12 | MWOCOMET081 | 2 | STOPPER DROP BOX FIX BRKT C | SPCC-1.6t |
| 13 | MWOCOMET097 | 1 | STOPPER DROP BOX FIX BRKT D | SPCC-1.2t |
| 14 | MWOCOMET019 | 2 | DROP CUSHION SPRING BRKT | SPCC-1.2t |
| 15 | MWOCOMET005 | 1 | STOPPER DROP BOX FIX BRKT E | SPCC-1.6t |

## 8-21.BONUS FND BOX Ass'y (BONUS)



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET061 | 1 | BONUS FND BOX BKT | SPCC-1.2t |
| $\mathbf{2}$ | MWOCOMET063 | 1 | BONUS FND COVER BKT | SPCC-1.2t |
| 3 | MWOC0SHE001 | 1 | BONUS FND COVER ACRYL (BONUS) | ACRYL - 5.0t |
| 4 | MWOCOASM003 | 1 | BILLBOARD BONUS LED COVER ASSY | ASSEMBLE |
| 5 | AWOCOBOA014(RED) | 1 | BILLBOARD BONUS FND BOARD-FND RED | KMFND-1509-093A |
| 6 | MWOLOPLA001 | 15 | LED CAP 10Ф | $10 \Phi$ |

## 8-22.MAGIC FND BOX Ass'y (MAGIC)

## MWOCOASMOO7



## 8-23.BILLBOARD BOX ASSY MWOCOASMOO4



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET056 | 1 | BILLBOARD BOX BASE | SPCC-1.2t |
| $\mathbf{2}$ | MWOC0ASM037 | 1 | STOPPER DROP BOX ASSY | ASSEMBLE |
| 3 | MWOC0ASM006 | 1 | BONUS FND BOX Ass'y (BONUS) | ASSEMBLE |
| 4 | MWOC0ASM007 | 1 | MAGIC FND BOX Ass'y (MAGIC) | ASSEMBLE |
| 5 | MWOC0ASM003 | 2 | BILLBOARD BONUS LED COVER ASSY | ASSEMBLE |
| 6 | MWOC0SHE011 | 2 | BILLBOARD SIDE POP ACRYL LOWER R | FOMEX-5.0t |
| 7 | MWOC0MET054 | 1 | BILLBOARD BACK LAMP COVER BRKT | SPCC-1.2t |
| 8 | MWOC0MET059 | 1 | BILLBOARD SIDE COVER BRKT | SPCC-1.6t |
| 9 | MWOC0MET060 | 1 | BILLBOARD SIDE COVER BRKT_mir | SPCC-1.2t |
| 10 | MWOC0SHE007 | 1 | BILLBOARD BACK POP FOMEXR | FOMEX-5.0t |
| 11 | MWOC0SHE006 | 1 | BILLBOARD BACK POP FOMEXL | FOMEX-5.0t |
| 12 | MWOC0SHE008 | 2 | BILLBOARD SIDE POP ACRYL UPPER L | FOMEX-5.0t |
| 13 | MWOCOMET002 | 2 | BILLBOARD SIDE POP FIX BRKT | SPCC-1.2t |
| 14 | MWOC0SHE010 | 1 | BILLBOARD SIDE POP ACRYL LOWER L | FOMEX -5.0t |
| 15 | MWOC0SHE009 | 1 | BILLBOARD SIDE POP ACRYL UPPER R | FOMEX -5.0t |

## 8-24.BUTTON BOX SENSOR BRKT ASSY

## MWOCOASMO10



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET010 | 1 | BUTTON SENSOR BOX BRKT | SPCC-1.6t |
| $\mathbf{2}$ | MWOCOMET013 | 1 | BUTTON SENSOR FIXED BRKT | SPCC-1.2t |
| 3 | MLIMOPHO001 | 1 | PHOTO SENSOR | SINKO:KI669 |

## 8-25.BUTTON FLEXIBLE COVER ASSY

## MWOCOASM011



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOACR009 | 1 | BUTTON COVER ACRYL | ACRYL -15.0 t |
| $\mathbf{2}$ | MWOCOMET064 | 1 | BUTTON COVER PLATE | SPCC-1.2t |
| 3 | AWOC0BOA018 | 1 | PUSHER SIDE FLEXIBLE LED(650MM) | T5050 TOP |

## 8-26.BUTTON ACRYL FIXED BRKT-A ASSY

## MWOCOASMOOB



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET008 | 1 | BUTTON ACRYL FIXED BRKT-A | SPCC-1.6t |
| $\mathbf{2}$ | MWOCOPRO017 | 3 | PUSH SHAFT | BRASS |
| 3 | MWOCOSPR001 | 2 | SPRING-BUTTON SPRING | SUS-Ф0.9 |
| 4 | MWOCOACR011 | 1 | DOME ACRYL (Ф200) | ACRYL -5.0t |
| 5 | AWOC0BOA004 | 1 | DOME_LED BOARD | KMLED-1502-75B |
| 6 | PZ7Z0000028 | 8 | MALE PCB SUPPORT M3 35mm | M3 35mm |
| 7 | MWOC0SHE022 | 1 | DOME HAND SHEET | SHEET-0.5t |
| 8 | MWOC0SHE021 | 1 | DOME LIGHT SHEET | SHEET-0.5t |

## 8-27.BUTTON BOX ASSY

## MWOCOASMOO9



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET066 | 1 | BUTTON ROUND BOX | SPCC-1.2t |
| $\mathbf{2}$ | MWOCOASM011 | 1 | BUTTON FLEXIBLE COVER ASSY | ASSEMBLE |
| $\mathbf{3}$ | MWOCOASM010 | 1 | BUTTON BOX SENSOR BRKT ASSY | ASSEMBLE |
| 4 | MWOCOASM008 | 1 | BUTTON ACRYL FIXED BRKT-A ASSY | ASSEMBLE |
| 5 | MWOCOPRO004 | 3 | LM GUIDE BLOCK ASSY | ASSEMBLE |
| 6 | MWOCOMET011 | 1 | BUTTON SENSOR BRKT A | SPCC-2.0t |
| 7 | MWOCOMET012 | 1 | BUTTON SENSOR BRKT B | SPCC-1.2t |
| $\mathbf{8}$ | MWOCOMET009 | 1 | BUTTON BOX FIXED BRKT | SPCC-2.0t |
| $\mathbf{9}$ | MWOCOMET065 | 1 | BUTTON ROUND BOX BACK COVER | SPCC-1.2t |

## 8-28.BONUS ZONE LED BOX ASSY

## MWOCOASM016



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOMET087 | 1 | BONUS LED CASE BRKT | SPCC-1.2t |
| 2 | AWOCOBOA002 | 1 | JACKPOT ZONE _LED BOARD | KMLED-1502-77A |
| 3 | MWOCOMET090 | 2 | BONUS ZONE LED FIX BRKT | SPCC-1.2t |

## 8-29.BONUS ZONE LED TOP BOX ASSY

## MWOCOASM017



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET088 | 1 | BONUS LED TOP BRKT.par | SPCC-1.2t |
| $\mathbf{2}$ | AWOCOBOA003 | 1 | JACKPOT ZONE TOP_LED BOARD | KMLED-1502-78A |
| $\mathbf{3}$ | MWOCOACR010 | 1 | BONUS LED TOP ACRYL | ACRYL -5.0t |
| 4 | MWOCOMET089 | $\mathbf{2}$ | BONUS TOP ZONE LED BOX FIX BRKT | SPCC-1.2t |

## 8-30.M WHEEL JACKPOT BODY US ASSY



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET092 | 1 | M WHEEL JACKPOT MAIN BODY | SPCC-1.2t |
| $\mathbf{2}$ | AWOCOBOA005 | 2 | WHEEL INNER LED BOARD | KMLED-1502-79A |
| $\mathbf{3}$ | MWOCOMET095 | 1 | M WHEEL V HARRNES HOLD BRKT | SPCC-1.2t |
| 4 | MWOCOMET091 | 1 | M WHEEL JACKPOT BODY SUB BRKT | SPCC-1.6t |
| 5 | MWOCOPRO001 | 1 | M WHEEL BEARING BLOCK ASSY | ASSEMBLE |

## 8-31.M WHEEL JACKPOT BODY ASSY



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOASM023 | 1 | M WHEEL JACKPOT BODY US ASSY | ASSEMBLE |
| 2 | MWOCOSHE003 | 1 | WHEEL CREDIT ACRYL | ACRYL - 5.0t |
| 3 | MWOCOMET074 | 1 | M WHEEL INNER LED PCB BRKT.par | SPCC-1.2t |
| 4 | MWOCOACR002 | 1 | M WHEEL INNER LED ACRYL DI | ACRYL - 5.0t (V - |
| 5 | MWOCOMET075 | 1 | M WHEEL JACKPOT BODY FIX BRKT | SPCC-2.0t |
| 6 | MWOCOMET076 | 1 | M WHEEL JACKPOT BODY FIX BRKT_mir | SPCC-2.0t |
| 7 | ACOUOPCB010 | 1 | CREDIT FND BOARD | KMCF1017-2A |
| 8 | MWOCOMET006 | 1 | CREDIT FND BRKT A | SPCC-1.2t |
| 9 | MWOCOSHE020 | 1 | WHEEL INNER LED SHEET | SHEET |

## 8-32.M WHEEL ELEC CLUCH SHAFT ASSY MWOCOASM019



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOPRO022 | 1 | M WHEEL ELEC CLUCH SHAFT B | SM45C |
| 2 | MWOCOPRO012 | 1 | M WHEEL ELEC CLUCH SHAFT KEY | SM45C |

## 8-33.ELECTRONIC CLUTCH ASSY (NKBCB-0.5)

MWOCOASM044


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MZZZOCLU001 | 1 | ELECTRONIC CLUTCH STATOR | NKBCB-0.5(12*4) |
| $\mathbf{2}$ | MZZZOCLU001 | 1 | ELECTRONIC CLUTCH ROTOR | NKBCB-0.5(12*4) |
| $\mathbf{3}$ | MWOCOASM019 | 1 | M WHEEL ELEC CLUCH SHAFT ASSY | ASSEMBLE |
| 4 | MZZZOCLU001 | 1 | ELECTRONIC CLUTCH INNER HOUSING | NKBCB-0.5(12*4) |

## 8-34.M WHEEL ELEC CLUTCH ASSY <br> MWOCOASMO2O



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOASM044 | 1 | ELECTRONIC CLUTCH ASSY (NKBCB-0.5) | ASSEMBLE |
| $\mathbf{2}$ | MWOCOMET053 | 1 | WHEEL ELEC CLUCH BRKT B | SPCC-1.6t |
| $\mathbf{3}$ | MWOCOPRO024 | 1 | 21L075 - 33F PULLEY | AL 60 (ALUMINUM) |
| $\mathbf{4}$ | MTIM0BEA004 | 1 | BEARING F698ZZ | BEARING F698ZZ |
| 5 | MCIR0000009, | 1 | MOTOR K6DG15N1 (DC12V-15W) | MOTOR KGE |
| 6 | MWOCOMET022 | 1 | M WHEEL ELEC CLUCH BRKT A | SPCC-1.6t |
| $\mathbf{7}$ | MWOCOMET023 | 1 | M WHEEL ELEC CLUCH BRKT C | SPCC-1.6t |
| $\mathbf{8}$ | MZZZOBEL011 | 1 | TIMING BELT 225L | L225(MBL) |
| $\mathbf{9}$ | MZZZOMOS010 | $\mathbf{1}$ | MOTOR(GEAR REDUCER) | K6G-100:1 |

## 8-35.M WHEEL SUPPORT ROLLER ASSY <br> MWOCOASMO29



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOPRO016 | 1 | M WHEEL UR ROLLER | URETHANE (우래탄) |
| $\mathbf{2}$ | MZZZOBEA055 | $\mathbf{2}$ | BEARING(F688ZZ) | BEARING F688ZZ |
| $\mathbf{3}$ | MWOCOPRO014 | 1 | M WHEEL ROLLER SHAFT | BRASS (황동) |
| 4 |  | 1 | E Type Snapring 7 | PARTS |

## 8-36.M WHEEL ROLLER ASS'Y MWOCOASM026



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET028 | 1 | M WHEEL ROLLER BRKT | SPCC-1.6t |
| 2 | MWOCOASM029 | 1 | M WHEEL SUPPORT ROLLER ASSY | ASSEMBLE |

## 8-37.M WHEEL ENCODER BRKT ASSY

## MWOCOASMO21



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET099 | 1 | ENCODER SENSOR BRKT 50A | SPCC-1.2t |
| 2 | MWOCOMET098 | 1 | ENCODER SENSOR BRKT 1A | SPCC-1.2t |

## 8-38.M WHEEL MAIN SHAFT PULLEY ASSY

MWOCOASM043


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOASM024 | 1 | M WHEEL MAIN SHAFT ASSY | ASSEMBLE |
| $\mathbf{2}$ | MWOCOASM021 | 1 | M WHEEL ENCODER BRKT ASSY | ASSEMBLE |
| $\mathbf{3}$ | MWOCOPRO025 | 1 | 32L075 - 33F PULLEY | AL 60 (ALUMINUM) |

## 8-39.BEARING HOUSING ASSY

## MWOC0ASMOO2



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOPRO021 | 1 | BEARING HOUSING | SM45C |
| 2 | MWOCOPRO003 | 2 | BEARING 6907 | BEARING 6907 |

## 8-40.M WHEEL MAIN SHAFT ASSY

## MWOCOASM024



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOPRO026 | 1 | M WHEEL ROTATE SHAFT WELD | SS41C |
| $\mathbf{2}$ | MWOCOASM002 | 1 | BEARING HOUSING ASSY | ASSEMBLE |
| 3 | MWOCOPRO013 | 1 | M WHEEL MAIN KEY | SM45C |
| 4 |  | 1 | Snapring S35 (SHAFT TYPE) | PARTS |

## 8-41.M WHEEL MOTOR ASSY

## MWOCOASMO25



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET026 | 1 | M WHEEL MOTOR BRKT A | SPCC-2.0t |
| $\mathbf{2}$ | MWOCOASM043 | 1 | M WHEEL MAIN SHAFT PULLEY ASSY | ASSEMBLE |
| $\mathbf{3}$ | MWOCOASM020 | 1 | M WHEEL ELEC CLUTCH ASSY | ASSEMBLE |
| 4 | MWOCOMET027 | 1 | M WHEEL MOTOR BRKT C | SPCC-1.6t |
| $\mathbf{5}$ | MWOCOMET029 | 1 | M WHEEL SENSOR BRKT | SPCC-1.6t |
| $\mathbf{6}$ | MWOCOASM026 | $\mathbf{4}$ | M WHEEL ROLLER ASS'Y | ASSEMBLE |
| $\mathbf{7}$ | AWOCOBOA010 | $\mathbf{1}$ | ENCODER 3 BOARD | KMSEN-1412-064C |
| $\mathbf{8}$ | MWOCOMET034 | $\mathbf{1}$ | SENSOR PCB FIX BRKT | SPCC-1.2t |



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | MWOCOWOO027 | 1 | M WHEEL MAIN BASE PANEL.par | PW-15.0t |
| 2 | MWOCOASM025 | 1 | M WHEEL MOTOR ASSY | ASSEMBLE |
| 3 | MWOCOASM030 | 1 | M WHEEL VALUE PANEL ASSY | ASSEMBLE |
| 4 | MWOCOASM022 | 1 | M WHEEL JACKPOT BODY ASSY | ASSEMBLE |
| 5 | MWOCOASM017 | 1 | BONUS ZONE LED TOP BOX ASSY | ASSEMBLE |
| 6 | MWOCOASM016 | 1 | BONUS ZONE LED BOX ASSY | ASSEMBLE |
| 7 | MWOCOASM033 | 4 | PL LAMP ASSY .asm | ASSEMBLE |
| 8 | MWOCOMET103 | 10 | VACCUM FIX BRKT A | SPCC-1.6t |
| 9 | AWOCOBOA006 | 8 | WHEEL OUT SIDE LED BOARD | KMLED-1502-73A |
| 10 | MWOCOMOL001 | 2 | WHEEL MAIN VACCUM COVER | ACRYL-5.0t |
| 11 | MWOCOACR005 | 1 | WHEEL FRONT VACCUM ACRYL A | ACRYL - 5.0t |
| 12 | MWOCOMET024 | 2 | M WHEEL HANGER BRKT | SPCC-2.0t |
| 13 | MWOCOMET033 | 1 | M WHEEL V HARRNESS BRKT | SPCC-1.2t |
| 14 | MWOCOMET093 | 1 | M WHEEL PROTECT COVER | SPCC-1.2t |
| 15 | MWOCOMET094 | 1 | M WHEEL PROTECT COVER_mir | SPCC-1.2t |
| 16 | MZZZORUB003 | 2 | SHOCK ABSORBER | 6.7Ф |
| 17 | MWOCOMET084 | 1 | JACKPOT LED CASE BRKT | SPCC-1.2t |
| 18 | MWOCOMET083 | 1 | WHEEL DOWN COVER BOX PLATE | SPCC-1.2t |
| 19 | MWOCOMET105 | 1 | M WHEEL ROTATE PLATE B | SUS,EGI,GI-1.0t |
| 20 | MWOCOMET104 | 1 | M WHEEL WEIGHT PLATE B | SPCC-2.0t |

## 8-43.M WHEEL VALUE PANEL ASSY

## MWOCOASMO3O



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOMET025 | 1 | M WHEEL MAIN PLATE | SPCC-3.0t |
| $\mathbf{2}$ | MWOCOACR003 | 1 | M WHEEL MAIN ACRYL | ACRYL - 8.0t |
| 3 | MWOCOPRO015 | 50 | M WHEEL STOP PIN | BRASS |
| 4 | MWOC0ACR004 | 2 | M WHEEL VALUE ACRYL | ACRYL -5.0t |
| 5 |  | 50 | BOLT M5X8L | PARTS |
| 6 | MWOCOMET003 | 2 | M WHEEL WEIGHT PLATE | SPCC-2.0t |
| $7^{*}$ | MWOCOSHE031-41 | 1 | WHEEL VALUE SHEET | SHEET |

## 8-44.CASTER Ass'y (FRONT)

## MWOCOWOO012



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOWOO016 | 1 | CASTER BKT WELD Ass'y (FRONT) | SPCC-2.0t |
| $\mathbf{2}$ | MZZZOCAS010 | 1 | caster-3inch | ABS |
| 3 | MZZZOADJ001 | 1 | ADJUSTER (PV-100-60) | (PV-100-60) |

## 8-45.CASTER Ass'y (BACK)

MWOCOWOOO10


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOWOO014 | 1 | CASTER BKT WELD Ass'y (BACK) | SPCC-2.0t |
| 2 | MZZZOCAS010 | 1 | caster-3inch | ABS |
| 3 | MZZZOADJ001 | 1 | ADJUSTER (PV-100-60) | (PV-100-60) |

## 8-46.CASTER Ass'y_mir (FRONT) MWOCOWOO013



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOWOO017 | 1 | CASTER BKT WELD Ass'y_mir (FRONT) | SPCC-2.0t |
| $\mathbf{2}$ | MZZZOCAS010 | 1 | caster-3inch | ABS |
| 3 | MZZZOADJ001 | 1 | ADJUSTER (PV-100-60) | (PV-100-60) |

8-47.CASTER Ass'y (BACK)_mir
MWOCOWOO011


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOWOO015 | 1 | CASTER BKT WELD Ass'y (BACK)_mir | SPCC-2.0t |
| $\mathbf{2}$ | MZZZOCAS010 | 1 | caster-3inch | ABS |
| $\mathbf{3}$ | MZZZOADJ001 | 1 | ADJUSTER (PV-100-60) | (PV-100-60) |

## 8-48.MAGICIANS WHEEL WOOD METAL ASSY

MWOCOASM045

(2)

| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOWOOO01 | 1 | MAGICIANS WHEEL WOOD ASSY | ASSEMBLE |
| 2 | MWOCOWOO012 | 1 | CASTER Ass'y (FRONT) | ASSEMBLE |
| 3 | MWOCOWOO010 | 1 | CASTER Ass'y (BACK) | ASSEMBLE |
| 4 | MWOCOWOO013 | 1 | CASTER Ass'y_mir (FRONT) | ASSEMBLE |
| 5 | MWOCOWOO011 | 1 | CASTER Ass'y (BACK)_mir | ASSEMBLE |
| 6 | MWOCOWOO002 | 1 | BACK DOOR PANEL | MDF - 15.0t |
| 7 | MWOCOWOO018 | 1 | FRONT BENDING | SPCC-1.2t |
| 8 | MWOCOWOO022 | 1 | SIDE BENDING | SPCC-1.2t |
| 9 | MWOCOWOO019 | 1 | FRONT SIDE BENDING | SPCC-1.2t |
| 10 | MWOCOWOO009 | 1 | BACK BENDING | SPCC-1.2t |
| 11 | MWOCOWOO024 | 2 | SPEAKER NET | SPCC-1.2t |
| 12 | MWOCOWOO021 | 2 | FRONT SIDE UP BENDING | SPCC-1.2t |
| 13 | MWOCOWOO023 | 1 | SIDE BENDING_mir | SPCC-1.2t |
| 14 | MWOCOWOO020 | 1 | FRONT SIDE BENDING_mir | SPCC-1.2t |
| 15 | MWOCOWOO008 | 3 | AIRBENT PLASTIC | ABS |
| 16 | MWOCOMET077 | 4 | MAIN CABINET INNER PLATE | SPCC-1.6t |
| 17 | MWOCOWOO025 | 2 | WOOD CABINET HANDLE | ABS |

## 8-49.MAGICIANS WHEEL MAIN CABINET ASSY

MWOCOASM042


| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOASM045 | 1 | MAGICIANS WHEEL WOOD METAL ASSY | ASSEMBLE |
| $\mathbf{2}$ | MWOC0ASM015 | 1 | FRONT DOOR Ass'y | ASSEMBLE |
| 3 | MWOC0ASM041 | $\mathbf{2}$ | TICKET BOX Ass'y | ASSEMBLE |
| 4 | MWOC0ASM013 | 1 | CASH BOX BODY Ass'y | ASSEMBLE |
| 5 | MWOC0ASM001 | 1 | AC POWER SWITCH Ass'y | ASSEMBLE |
| 6 | MWOC0ASM032 | 1 | NOISE FILTER Ass'y | ASSEMBLE |
| 7 | MWOC0ASM031 | 1 | MAIN BOARD Ass'y | ASSEMBLE |
| 8 | MWOC0ASM034 | 1 | POWER SMPS Ass'y | ASSEMBLE |
| 9 | MWOC0ASM009 | 1 | BUTTON BOX ASSY | ASSEMBLE |
| 10 | MZZZ0000429 | 1 | TILT ASS'Y | KM-001(PLASTIC) |
| 11 | MZZZOSPE004 | 2 | SPEAKER | MID 4.5(8 om)80W |
| 12 | MELEOBAL015 | 1 | ELECTRONIC BALLAST (FULHAM) | FULHAM WH5-120L |
| 13 | MELEOBAL016 | 1 | ELECTRONIC BALLAST (UIB) | UIB-E236P |
| 14 | ACOUOPCB003 | 1 | PWM IO BOARD | KMIO-1505-82A |
| 15 | AWOCOBOA009 | 1 | E_M DRIVE BOARD | KMIO-1502-72A |

## 8-50.MAGICIANS WHEEL ASSY



| NO. | CODE NUMBER | QUANTITY | PART NAME | SPEC. |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | MWOCOASM042 | $\mathbf{1}$ | MAGICIANS WHEEL MAIN CABINET ASSY | ASSEMBLE |
| $\mathbf{2}$ | MWOCOASM004 | $\mathbf{1}$ | BILLBOARD BOX ASSY | ASSEMBLE |
| $\mathbf{3}$ | MWOCOASM018 | $\mathbf{1}$ | M WHEEL ASSY | ASSEMBLE |






|  | IMAGE | NAME | QUANTITY | MATERIAL | CDDE NO. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 15 |  | How to play R SHEET | 1 EA | SHEET Silk screen | MWOCOSHEO 15 |
| 16 |  | How to play L SHEET | 1 EA | SHEET Silk screen | MWOCOSHEO 16 |
| 17 |  | $\begin{aligned} & \text { DROP INNER COVER } \\ & \text { SHEET } \end{aligned}$ | 1 EA | SHEET Silk screen | MWOCOSHEO 17 |
| 18 | DISTRIBUTED BY SEGA | Distributed by Sega SHEET | 1 EA | SHEET Silk screen | MWOCOSHEO 18 |
| 19 |  | DROP LIGHT SHEET | 1 EA | LIGHTING Sheet | MWOCOSHEO 19 |
| 20 |  | m Wheel inner led ACRYL DI SHEET | 1 EA | LIGHTING Sheet | MWOCOSHEO2O |
| 21 | :: | DOME LIGHT SHEET | 1 EA | LIGHTING Sheet | MWOCOSHEO21 |
| 22 |  | DOME HAND SHEET | 1 EA | LIGHTING Sheet | MWOCOSHEO22 |
| 23 | (0) | Ring Sheet | 20 EA | Ring Sheet | MWOCOSHEO23 |
| 24 |  | Stopper pin SHEET | 1 EA | Hologram Gold | MWOCOSHEO24 |
| 25 | 㫛 | RECYCLE MARK SHEET | 1 EA | SHEET Silk screen | MWOCOSHEO25 |
| 26 |  | CAUTION SHEET | 1 EA | SHEET Silk screen | MWOCOSHE026 |
| 27 | $\mathrm{A}^{\text {CAUTION }}$ | CAUTION PL440 SHEET | 1 EA | SHEET Silk screen | MWOCOSHEO27 |
| 28 | 樓 | WARNING SHEET | 2 EA | SHEET Silk screen | MWOCOSHEO28 |
| 29 | 7 | WARNING SHEET | 2 EA | SHEET Silk screen | MWOCOSHEO29 |
| 30 | , | WARNING SHEET | 1 EA | SHEET Silk screen | MWOCOSHEO3O |
| -60- kol ${ }^{\text {Tuse }}$ |  |  |  |  |  |


|  | IMAGE | NAME | QUANTITY | MATERIAL | CDOE NO. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 31 |  | Setting up Wheel CEC | 1 EA | Score 10 | MWOCOSHE031 |
| 32 |  | Setting up Wheel A type \#1 | 1 EA | Score 20 | MWOCOSHE032 |
| 33 |  | Setting up Wheel B type \#1 | 1 EA | Score 60 | MWOCOSHEO33 |
| 34 |  | Setting up Wheel B type \#2 | 1 EA | Score 50 | MWOCOSHE034 |
| 35 |  | Setting up Wheel B type \#3 | 1 EA | Score 30 | MWOCOSHE035 |
| 36 |  | Setting up Wheel C type \#1 | 1 EA | Score 100 | MWOCOSHE036 |
| 37 |  | Setting up Wheel C type \#2 | 1 EA | Score 80 | MWOCOSHE037 |
| 38 |  | Setting up Wheel C type \#3 | 1 EA | Score 70 | MWOCOSHE038 |
| -61- ko \|luse |  |  |  |  |  |


|  | IMAGE | NAME | QUANTITY | MATERIAL | CDDE NO. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 39 |  | Setting up Wheel D type \#1 | 1 EA | Score 200 | MW0COSHE039 |
| 40 |  | Setting up Wheel D type \#2 | 1 EA | Score 150 | MWOCOSHE040 |
| 41 |  | Setting up Wheel E type \#1 | 1 EA | Score 300 | MWOCOSHE041 |
| -62- ko \|use |  |  |  |  |  |

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