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LG LRTN22330TT Owner's Manual

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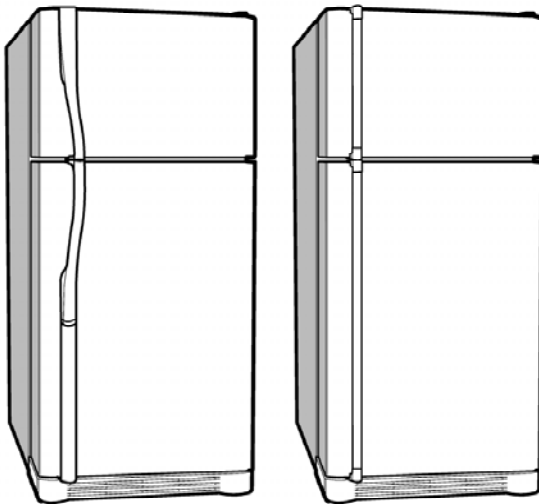


LG

REFRIGERATOR

SERVICE MANUAL

CAUTION
BEFORE SERVICING THE UNIT,
READ THE SAFETY PRECAUTIONS IN THIS MANUAL.



Models : LRTN19330ST
LRTN19330TT
LRTN19330SW
LRTN22330ST
LRTN22330TT
LRTN22330SW
LRTN19320BQ
LRTN19320WW
LRTN19320BK
LRTN22320WW
LRTN22320BK

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SAFETY PRECAUTIONS

Please read the following instructions before servicing your refrigerator.

1. Check the refrigerator for electrical faults.
2. To prevent electric shock, unplug before servicing.
3. Always check line voltage and amperage.
4. Use standard electrical components or cause your skin to freeze and stick to the surfaces inside the freezer.
5. Don't touch metal products in the freezer with wet hands. This may cause frostbite.
6. Prevent water from spilling onto electric elements or the machine parts.
7. Close the top door before opening the bottom door. Otherwise, you might hit your head when you stand up.
8. When tilting the refrigerator, remove any materials on the refrigerator, especially the glass shelves and stored food.
9. When servicing the evaporator, wear cotton gloves. This is to prevent injuries from the sharp evaporator fins.
10. Service on the refrigerator should be performed by a qualified technician. Sealed system repair must be performed by a CFC certified technician.

1. SPECIFICATIONS

1-1 DISCONNECT POWER CORD BEFORE SERVICING IMPORTANT – RECONNECT ALL GROUNDING DEVICES

All parts of this appliance capable of conducting electrical current are grounded. If grounding wires, screws, straps, clips, nuts or washers used to complete a path to ground are removed for service, they must be returned to their original position and properly fastened.

1-2 IMPORTANT NOTICE

This information is intended for use by individuals possessing adequate backgrounds of electrical, electronic and mechanical experience. Any attempt to repair a major appliance may result in personal injury and property damage. The manufacturer or seller cannot be responsible for the interpretation of this information, nor can it assume any liability in connection with its use.

1-3 ELECTRICAL SPECIFICATIONS

Temperature Control (Position : MID)	8-(-6)°F
Defrost Control	7 hrs.
Defrost Thermostat	50°F
Electrical Rating :115V. AC, 60 Hz.	1-5 Amp.
Maximum Current Leakage	0.5 mA
Maximum Ground Path Resistance	0.14 Ohms
Energy Consumption	19 cu.ft : 443 kWh/yr(Energy star)
	22 cu.ft : 468 kWh/yr(Energy star)

1-4 NO LOAD PERFORMANCE CONTROL POSITION: MID/MID

And Ambient of :	70°F	90°F
Fresh Food, °F	33-41	33-41
Frozen Food, °F	(-4)-4	(-4)-4
Percent Running Time	25-35	45-60

1-5 REFRIGERATION SYSTEM

Minimum Compressor Capacity Vacuum	21 in.
Minimum Equalized Pressure	
@ 70°F	49 PSIG
@ 90°F	56 PSIG
Refrigerant - R - 134a	5.47 oz.
Compressor	649 BTU/hr

1-6 INSTALLATION

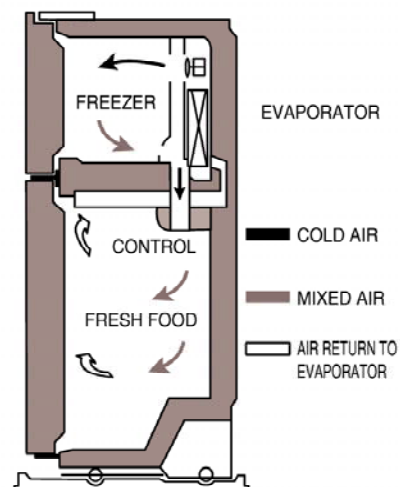
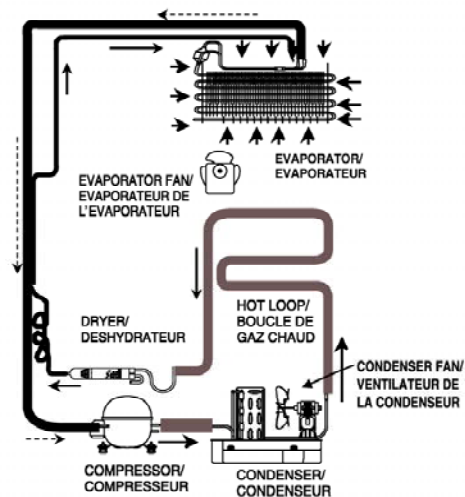
Clearance must be provided at top, sides and rear of the refrigerator for air circulation.

AT TOP	1 in
AT SIDES	1/8 in
AT REAR	1 in

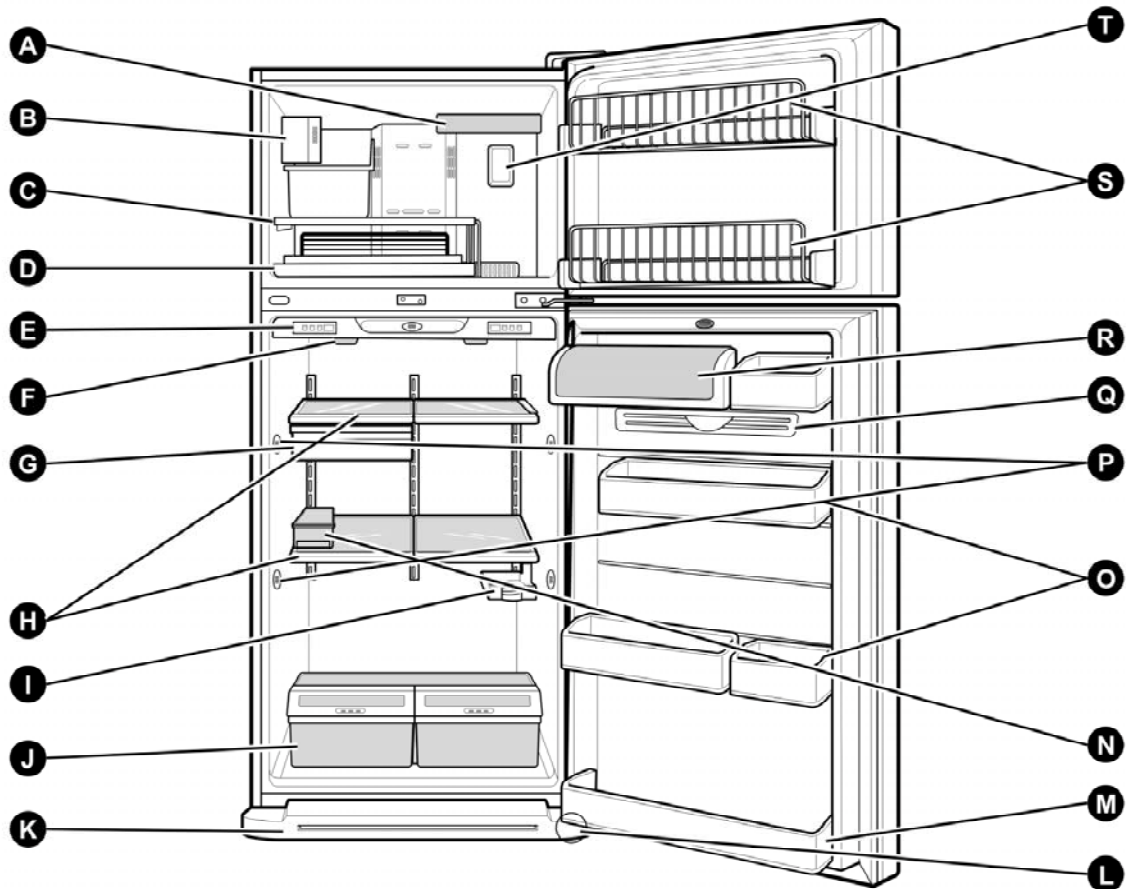
1-7 REPLACEMENT PARTS

Relay	6748C-0004D
Overload	6750C-0004S
Defrost Thermostat	6615JB2005B
Defrost Heater	19cu. ft : 5300JK1003D
	22cu. ft : 5300JK1003J
Evaporator Fan Motor	4681JB1016J
Capacitor	OCZZJB2003H
Compressor (Hi-Side)	2521C-A62A8
Evaporator (Lo-Side)	19cu. ft : 5421JJ0003A
	22cu. ft : 5421JJ0002A
Condenser	5403JJ1003A
Dryer	5851JJ2002K
Condenser Fan Motor	4681JK1001B
Temperature Control	6871JB2043A,B
Main Control	6871JB1185A

1-8 AIR FLOW / CIRCULATION D'AIR



2. PARTS IDENTIFICATION



- | | |
|-----------------------------------|----------------------------------|
| A Pizza Nook* | L Leveling Screw (inside) |
| B CustomCube Ice maker * | M Refrigerator Door Bin |
| C CustomFit | N Egg Box* |
| D FlexiFloor * | O Design-A-Door |
| E Digital Sensor Control | P Icebeam Door Cooling * |
| F Refrigerator Light * | Q Door Cooling |
| G Chef Fresh * / Snack Pan | R Dairy Bin |
| H Shelves | S Freezer Door Bin * |
| I Can Dispenser* | T Freezer Light |
| J OptiBin Crisper | |
| K Base Grille | |

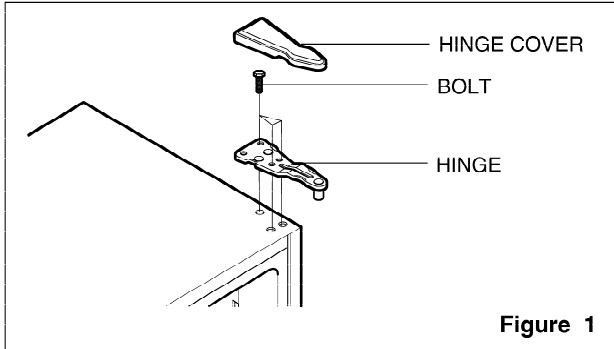
* on some models

3. DISASSEMBLY

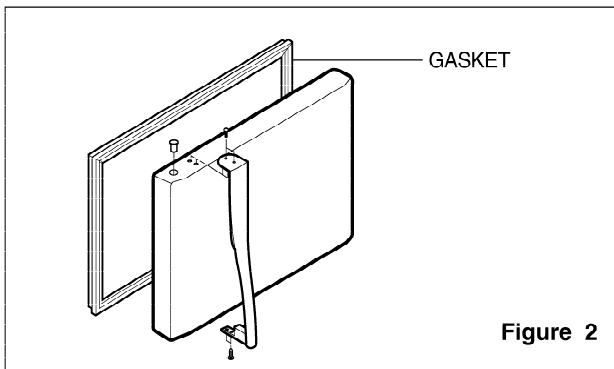
3-1 DOOR

● Freezer Door

1. Remove the hinge cover by pulling it upwards.
2. Loosen hexagonal bolts attaching the upper hinge to the body and lift the freezer door.

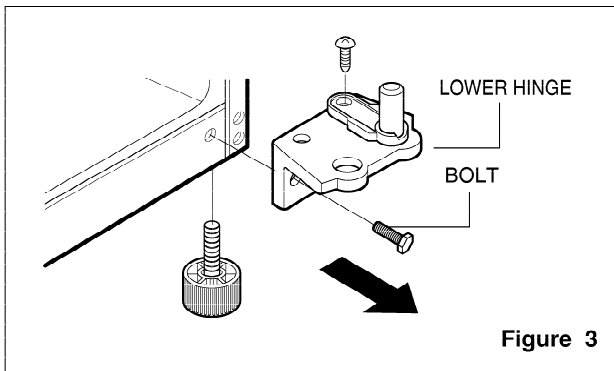


3. Pull out the door gasket to remove from the door foam assembly.



● Refrigerator Door

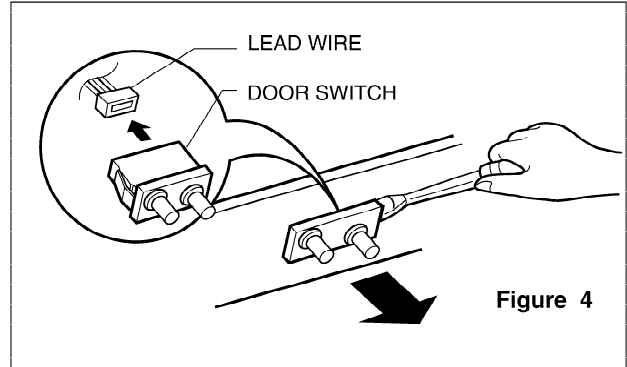
1. Loosen hexagonal bolts attaching the lower hinge to the body to remove the refrigerator door only.



2. Pull out the door gasket to remove from the door foam assembly.

3-2 DOOR SWITCH

1. To remove the door switch, pry it out with a slotted-type driver, as shown in (Figure 4).
2. Disconnect the lead wire from the switch.



3-3 FAN AND FAN MOTOR

1. Remove the freezer shelf. (If your refrigerator has an icemaker, remove the icemaker first)
2. Remove the grille by pulling it out and by loosening a screw.
3. Remove the Fan Motor assembly by loosening 4 screws and disassemble the shroud.
4. Pull out the fan and separate the Fan Motor and Bracket.

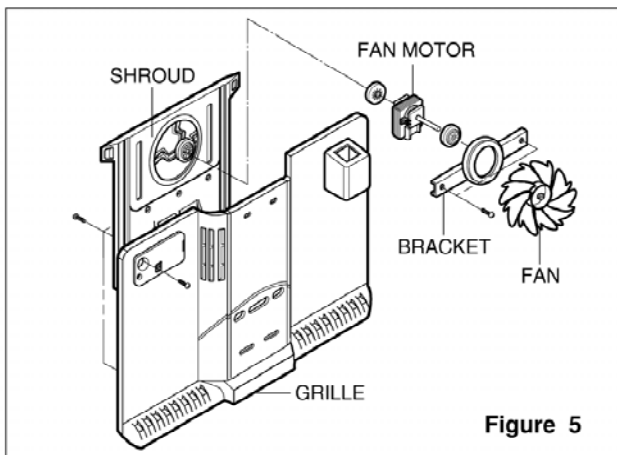


Figure 5

3-4 DEFROST CONTROL ASSEMBLY

Defrost Control assembly consists of Defrost Sensor and FUSE-M.

Defrost sensor functions to defrost automatically. It is attached to metal side of the Evaporator and senses Temperature. At the temperature of 162°F(72°C), it stops the emission of heat from the Heater.

Fuse-M is a safety device for preventing over-heating of the Heater when defrosting.

1. Pull out the grille assembly. (Figure 6)
2. Separate the connector with the Defrost Control assembly and replace the Defrost Control assembly after cutting the Tie Wrap. (Figure 7)

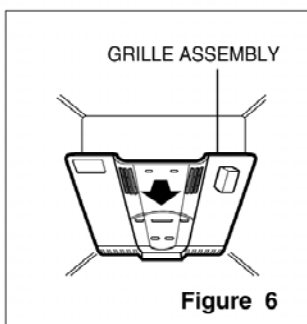


Figure 6

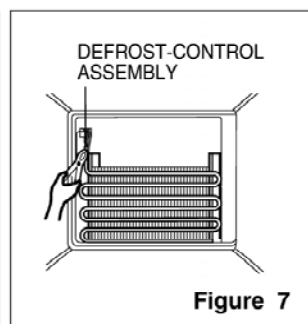


Figure 7

3-5 LAMP

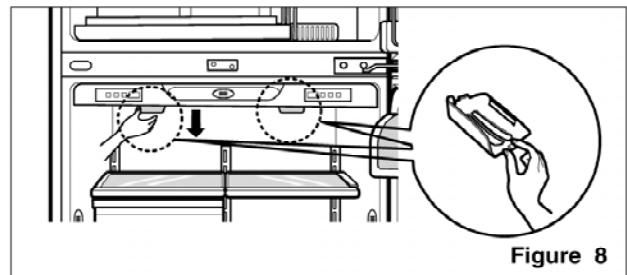


Figure 8

3-5-1 Refrigerator Compartment Lamp

1. Unplug the power cord from the outlet.
2. Remove refrigerator shelves.
3. Release the hooks on both ends of the lamp shield and pull the shield downward to remove it.
4. Turn the lamp counterclockwise.
5. Assemble in reverse order of disassembly. Replacement bulb must be the same specification as the original (Max. 60 W-2EA).

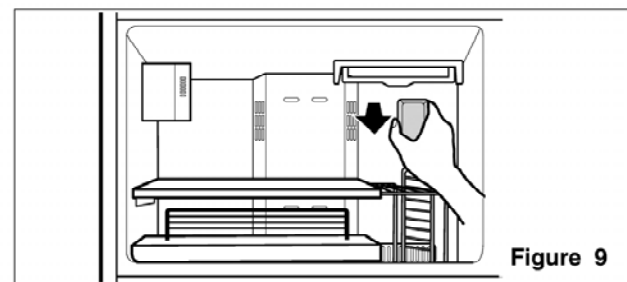


Figure 9

3-5-2 Freezer Compartment Lamp

1. Unplug refrigerator or disconnect power.
2. Reach behind light shield to remove bulb.
3. Replace bulb with a 40-watt appliance bulb.
4. Plug in refrigerator or reconnect power.

3-6 CONTROL BOX-REFRIGERATOR

1. First, remove all shelves in the refrigerator, then remove the Refrigerator Control Box by loosening 2 screws.

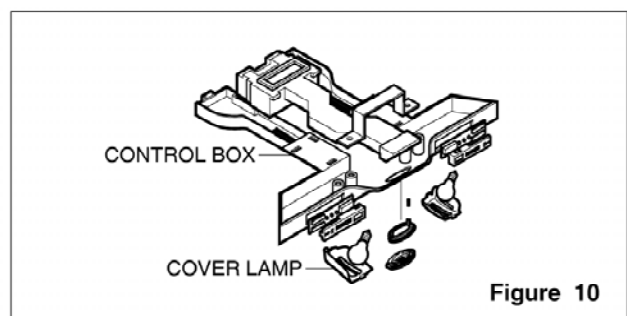


Figure 10

2. Remove the Refrigerator Control Box by pulling it downward.
3. Disconnect the lead wire on the right position and separate the lamp sockets.

4. ADJUSTMENT

4-1 COMPRESSOR

4-1-1 Role

The compressor intakes low temperature and low pressure gas from the evaporator of the refrigerator and compresses this gas to high-temperature and high-pressure gas. It then delivers the gas to the condenser.

4-1-2 Composition

The compressor includes overload protection. The PTC starter and OLP (overload protector) are attached to the outside of the compressor. Since the compressor is manufactured to tolerances of 1 micron and is hermetically sealed in a dust and moisture-free environment, use extreme caution when repairing it.

4-1-3 Note for Usage

- (1) Be careful not to allow over-voltage and over-current.
- (2) If compressor is dropped or handled carelessly, poor operation and noise may result.
- (3) Use proper electric components appropriate to the Particular Compressor in your product.
- (4) Keep Compressor dry.
If Compressor gets wet (in the rain or a damp environment) and rust forms in the pin of the Hermetic Terminal, poor operation and contact may result.
- (5) When replacing the Compressor, be careful that dust, humidity, and soldering flux don't contaminate the inside of the compressor. Dust, humidity, and solder flux contaminate the cylinder and may cause noise or improper operation even cause it to lock up.

4-2 PTC-STARTER

4-2-1 Composition of PTC-Starter

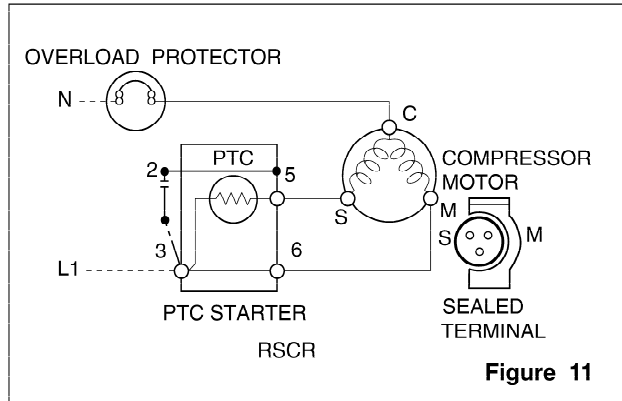
- (1) PTC (Positive Temperature Coefficient) is a no-contact semiconductor starting device which uses ceramic material consisting of BaTiO₃.
- (2) The higher the temperature is, the higher the resistance value. These features are used as a starting device for the Motor.

4-2-2 Role of PTC-Starter

- (1) The PTC is attached to the Sealed Compressor and is used for starting the Motor.
- (2) The compressor is a single-phase induction motor. During the starting operation, the PTC allows current flow to both the start winding and main winding.

4-2-3 PTC-Applied Circuit Diagram

● Starting Method for the Motor



4-2-4 Motor Restarting and PTC Cooling

- (1) It requires approximately 5 minutes for the pressure to equalize before the compressor can start.
- (2) The PTC device generates heat during operation. Therefore, it must be allowed to cool before the compressor can restart.

4-2-5 Relation of PTC-Starter and OLP

- (1) If the compressor attempts to restart before the PTC device is cooled, the PTC device will allow current to flow only to the main winding.
- (2) The OLP will open because of the over current condition. This same process will continue (3 to 5 times) when the compressor attempts to restart until the PTC device has cooled. The correct OLP must be properly attached to prevent damage to the compressor.

4-2-6 Note for Using the PTC-Starter

- (1) Be careful not to allow over-voltage and over-current.
- (2) Do not drop or handle carelessly.
- (3) Keep away from any liquid.
If liquid such as oil or water enters the PTC, PTC materials may fail due to breakdown of their insulating capabilities.
- (4) If the exterior of the PTC is damaged, the resistance value may be altered. This can cause damage to the compressor and result in a no-start or hard-to-start condition.
- (5) Always use the PTC designed for the compressor and make sure it is properly attached to the compressor.

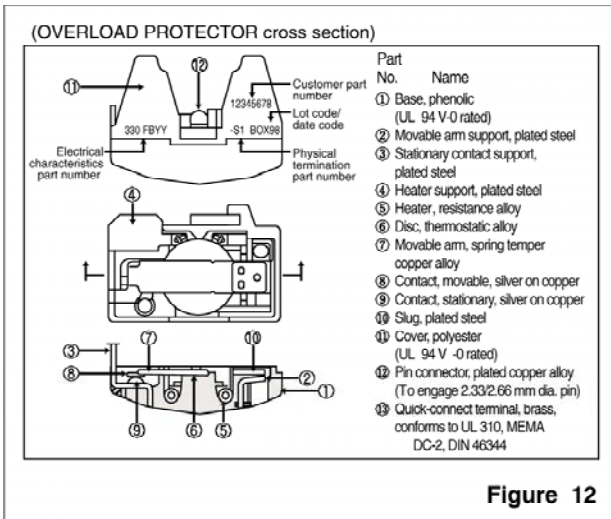
4-3 OLP (OVERLOAD PROTECTOR)

4-3-1 Definition of OLP

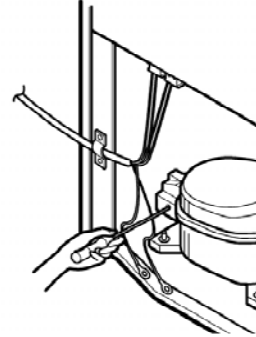
- (1) OLP (OVERLOAD PROTECTOR) is attached to the Compressor and protects the Motor by opening the circuit to the Motor if the temperature rises and activating the bimetal spring in the OLP.
- (2) When high current flows to the Compressor motor, the Bimetal works by heating the heater inside the OLP, and the OLP protects the Motor by cutting off the current flowing to the Compressor Motor.

4-3-2 Role of the OLP

- (1) The OLP is attached to the Sealed Compressor used for the Refrigerator. It prevents the Motor Coil from being started in the Compressor.
- (2) For normal operation of the OLP, do not turn the Adjust Screw of the OLP in any way.



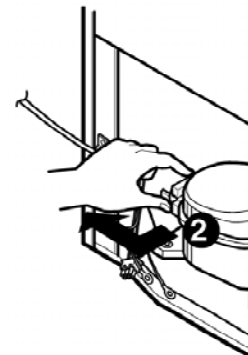
4-4 TO REMOVE THE COVER PTC



- 1) Remove the Cover Back M/C.
- (2) Remove the screw on Cover PTC.



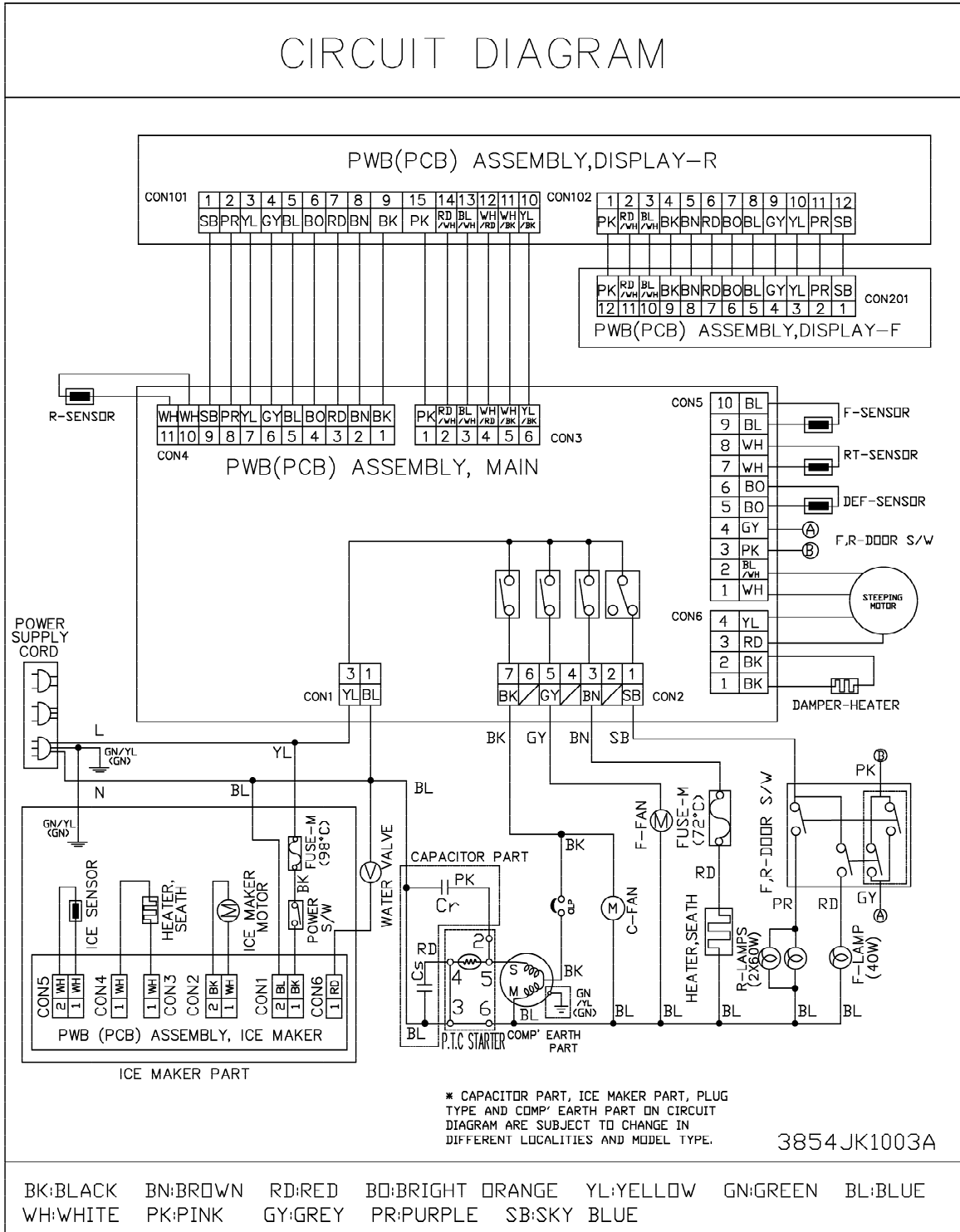
- (3) Remove two Housings on upper part of Cover PTC.
- (4) Take out the cover PTC from upper to lower position like ①.



- (5) Turn 45° in the direction of ② and take it out.
- (6) Assembly in reverse order of disassembly.

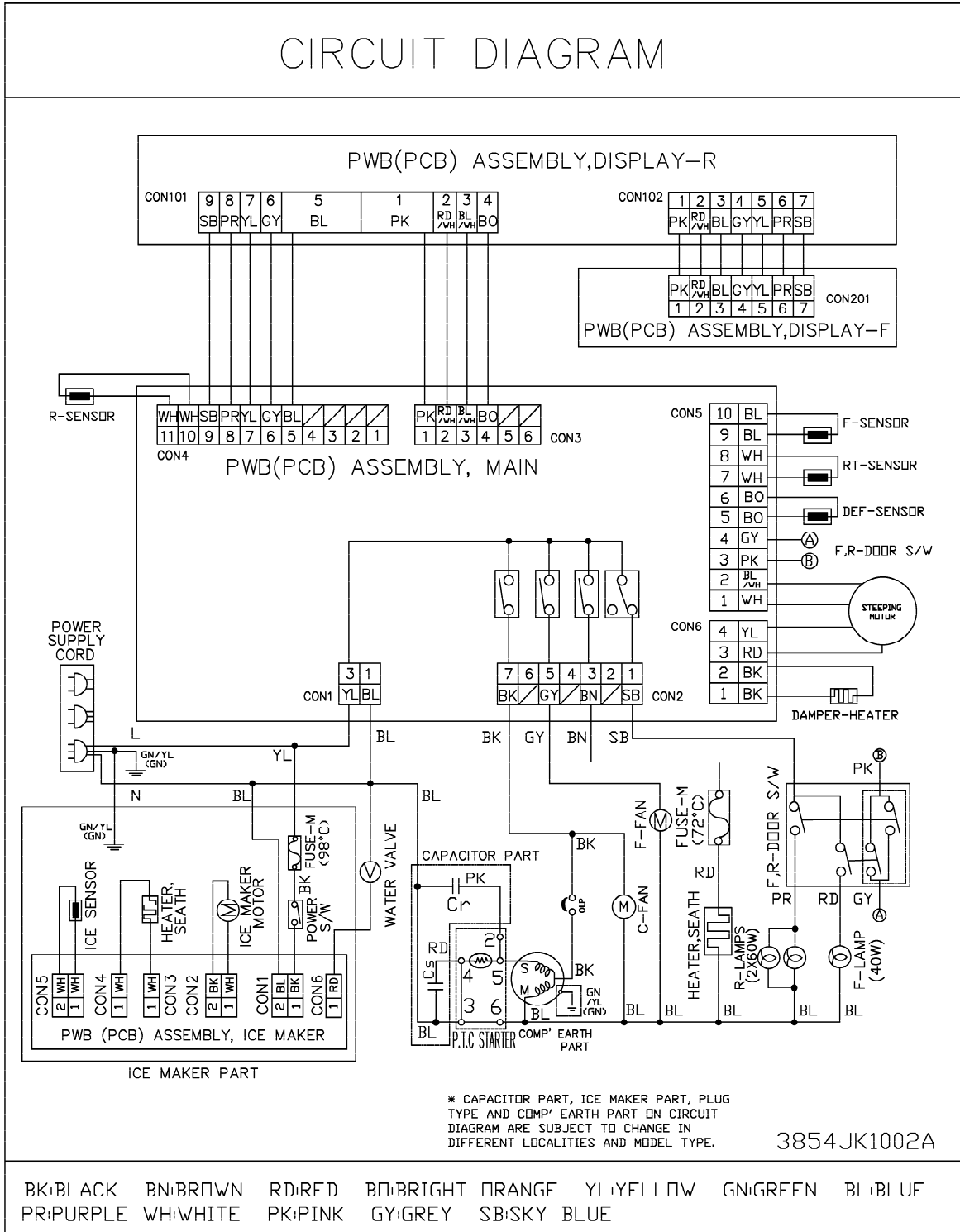
5. CIRCUIT DIAGRAM

BEST MODEL



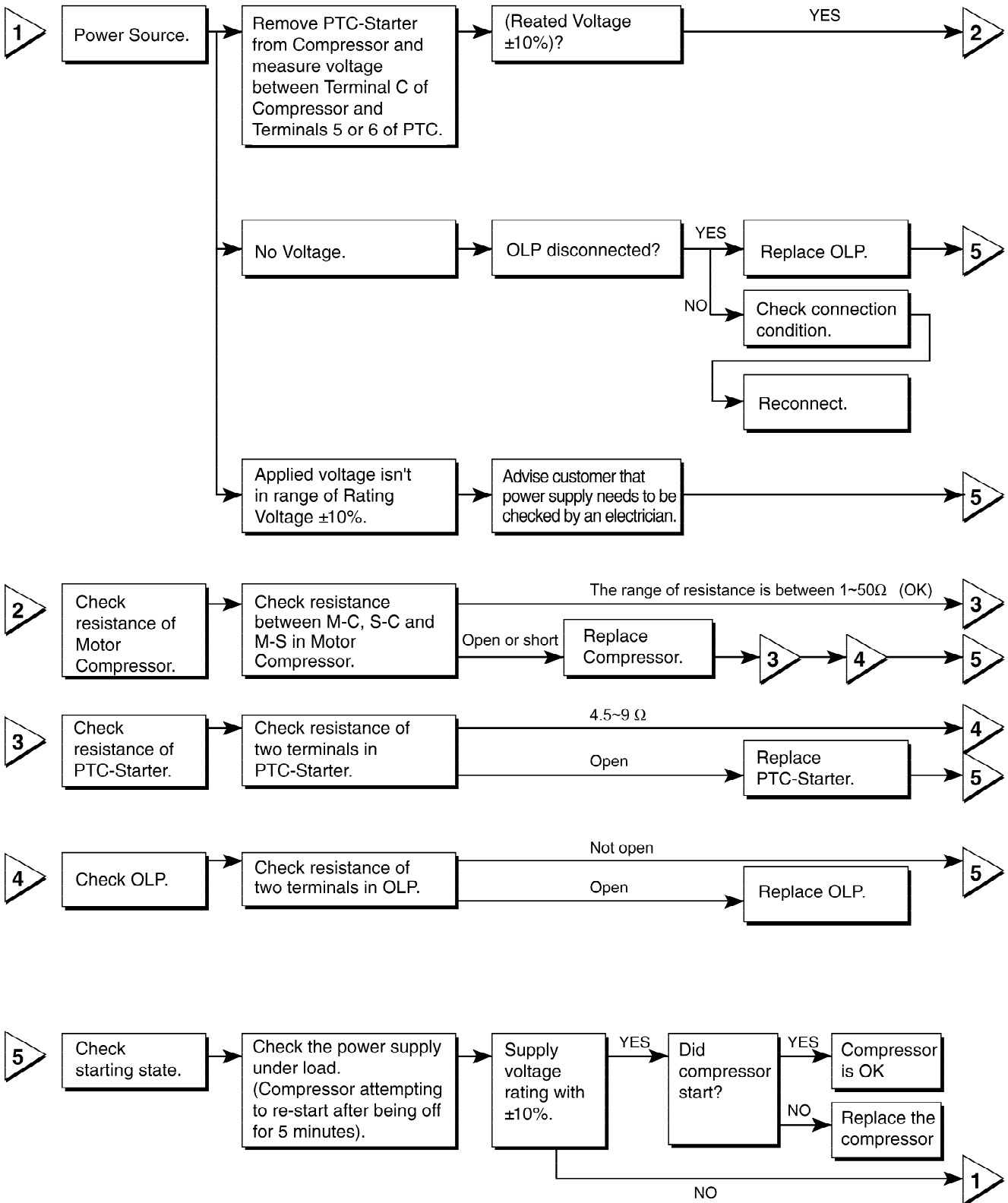
BETTER MODEL

CIRCUIT DIAGRAM



6. TROUBLESHOOTING

6-1 COMPRESSOR AND ELECTRIC COMPONENTS



6-2 PTC AND OLP

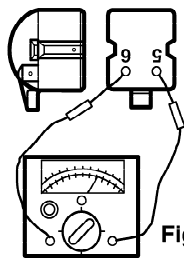
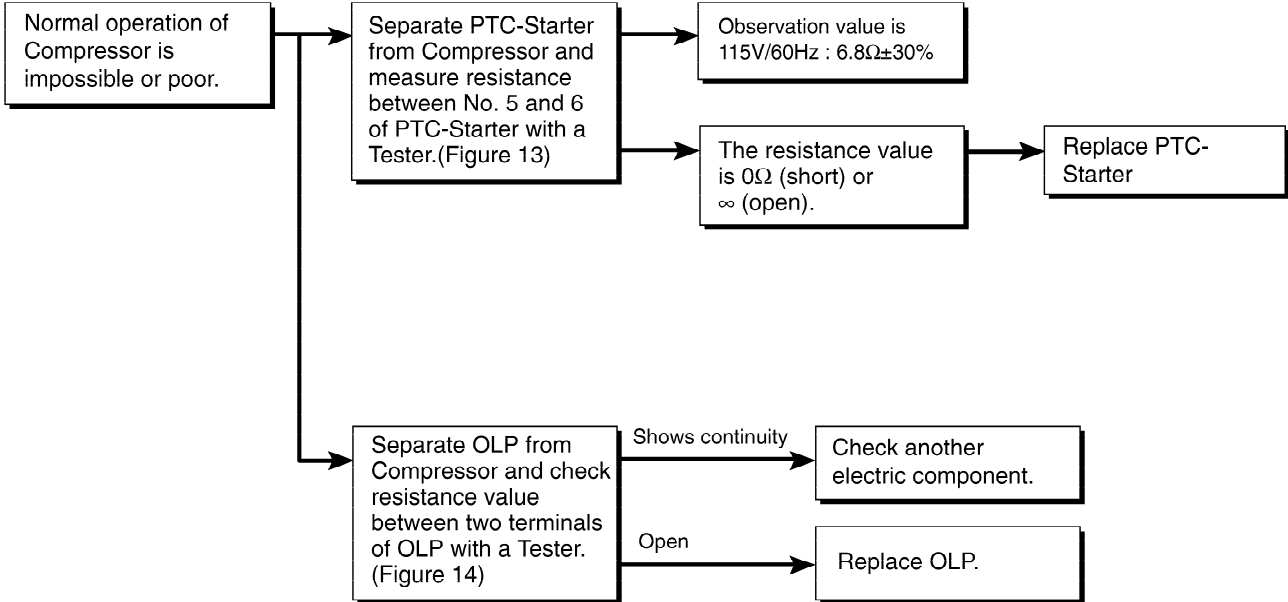


Figure 13

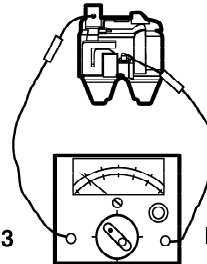
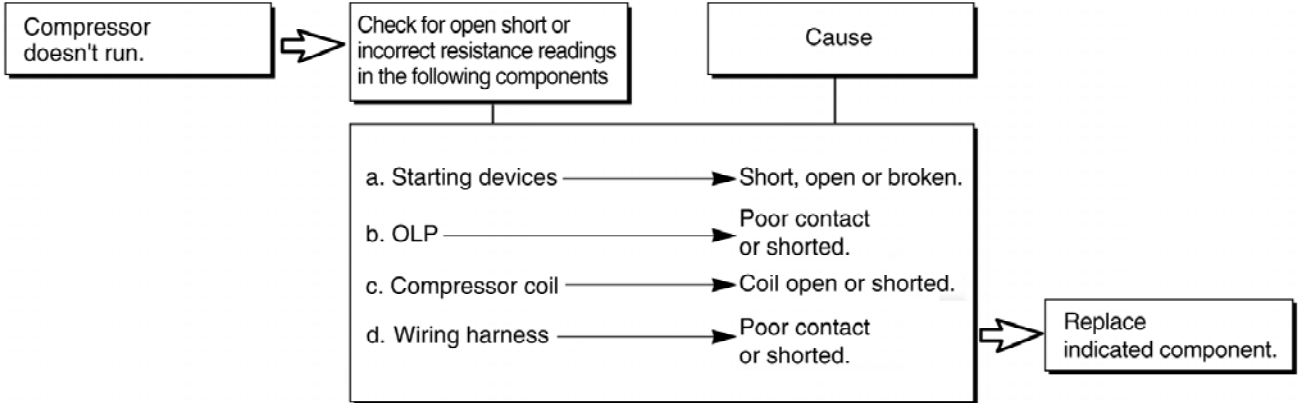


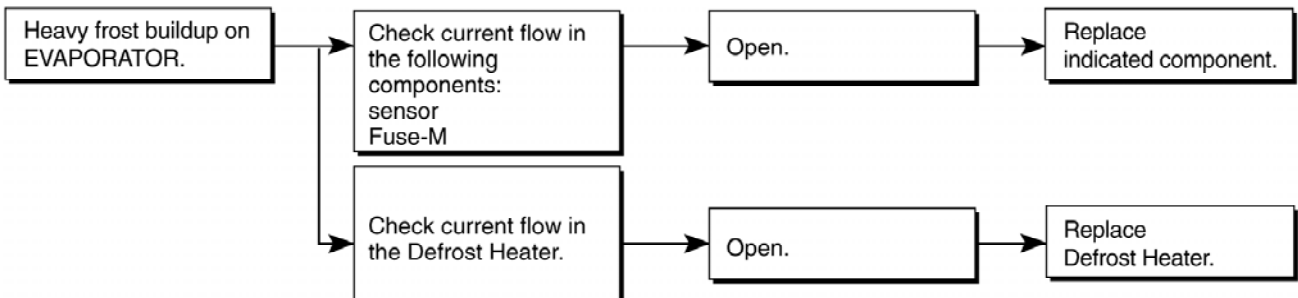
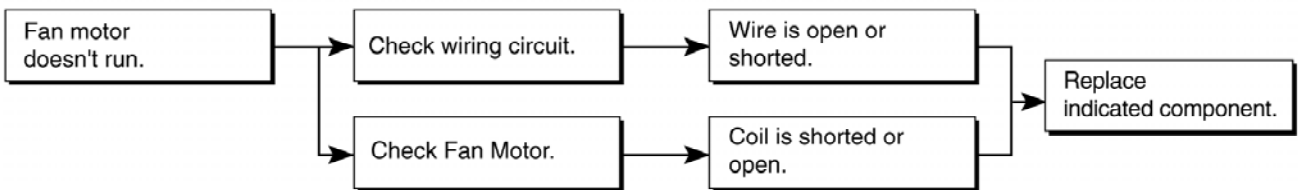
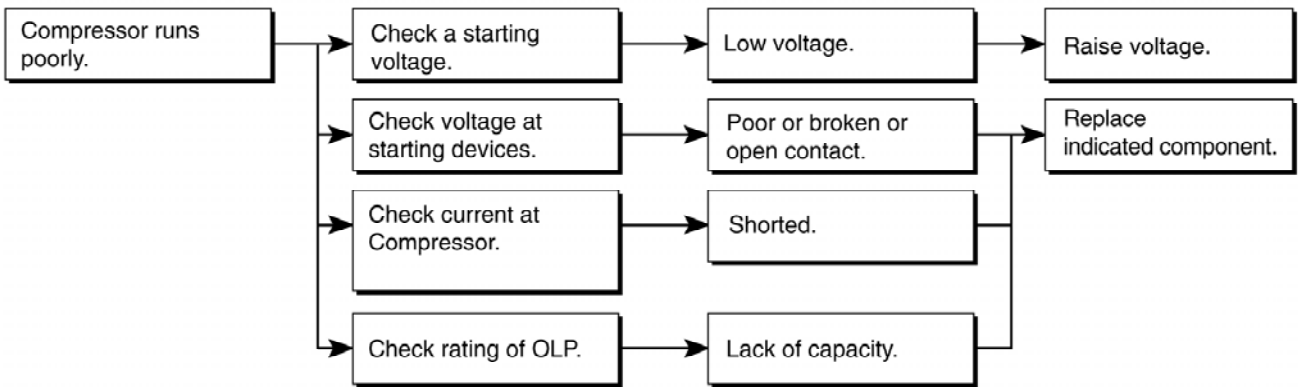
Figure 14

6-3 OTHER ELECTRIC COMPONENTS

▼ Not cooling at all



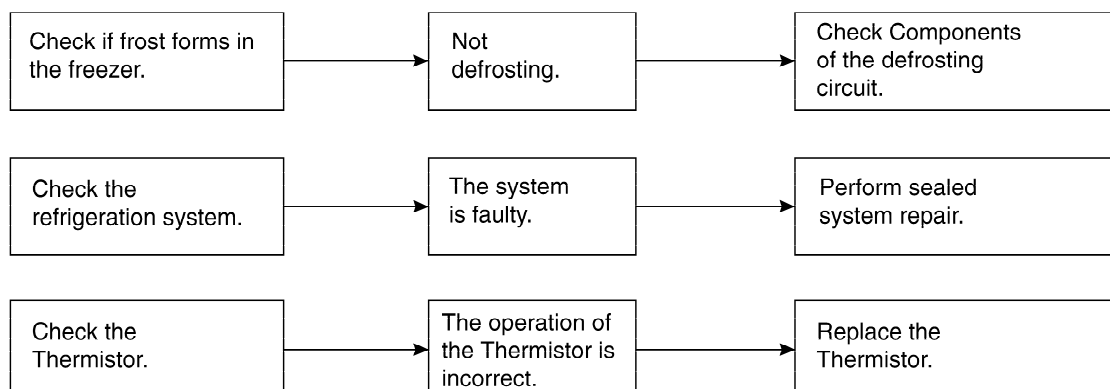
▼ Poor cooling performance



6-4 SERVICE DIAGNOSIS CHART

COMPLAINT	POINTS TO BE CHECKED	REMEDY
No Cooling.	<ul style="list-style-type: none"> • Is the power cord unplugged from the outlet? • Check if the power Switch is set to OFF. • Check if the fuse of the power Switch is shorted. • Measure the voltage of the power outlet. 	<ul style="list-style-type: none"> • Plug into the outlet. • Set the switch to ON. • Replace the fuse. • If the voltage is low, correct the wiring.
Cools poorly.	<ul style="list-style-type: none"> • Check if the unit is placed too close to the wall. • Check if the unit is placed too close to the stove, gas cooker, or in direct sunlight. • Is the ambient temperature too high or the room door closed? • Check if food put in the refrigerator is hot. • Did you open the door of the unit too often or check if the door is sealed properly? • Check if the Control is set to Warm position. 	<ul style="list-style-type: none"> • Place the unit about 10 cm from the wall. • Place the unit away from these heat sources. • Lower the ambient temperature. • Put in foods after they have cooled down. • Don't open the door too often and close it firmly. • Set the control to Recommended-position.
Foods in the Refrigerator are frozen.	<ul style="list-style-type: none"> • Is food placed in the cooling air outlet? • Check if the control is set to colder-position. • Is the ambient temperature below 41°F(5°C)? 	<ul style="list-style-type: none"> • Place foods in the high-temperature section. (front part) • Set the control to Recommended-position. • Set the control to Warm-position.
Condensation or ice forms inside the unit.	<ul style="list-style-type: none"> • Is liquid food sealed? • Check if food put in the refrigerator is hot. • Did you open the door of the unit too often or check if the door is sealed properly? 	<ul style="list-style-type: none"> • Seal liquid foods with wrap. • Put in foods after they have cooled down. • Don't open the door too often and close it firmly.
Condensation forms in the Exterior Case.	<ul style="list-style-type: none"> • Check if the ambient temperature and humidity of the surrounding air are high. • Is there a gap in the door gasket? 	<ul style="list-style-type: none"> • Wipe moisture with a dry cloth. It will disappear in low temperature and humidity. • Fill up the gap.
There is abnormal noise.	<ul style="list-style-type: none"> • Is the unit positioned in a firm and even place? • Are any unnecessary objects placed in the back side of the unit? • Check if the Drip Tray is not firmly fixed. • Check if the cover of the compressor enclosure in the lower front side is taken out. 	<ul style="list-style-type: none"> • Adjust the Leveling Screw, and position in a firm place. • Remove the objects. • Fix the Drip Tray firmly in the original position. • Place the cover in its original position.
Door does not close well.	<ul style="list-style-type: none"> • Check if the door gasket is dirty with an item like juice. • Is the refrigerator level? • Is there too much food in the refrigerator? 	<ul style="list-style-type: none"> • Clean the door gasket. • Position in the firm place and level the Leveling Screw. • Make sure food stored in shelves does not prevent the door from closing.
Ice and foods smell unpleasant	<ul style="list-style-type: none"> • Check if the inside of the unit is dirty. • Are foods with a strong odor unwrapped? • The unit smells of plastic. 	<ul style="list-style-type: none"> • Clean the inside of the unit. • Wrap foods that have a strong odor. • New products smell of plastic, but this will go away after 1-2 weeks.

● Other possible problems:



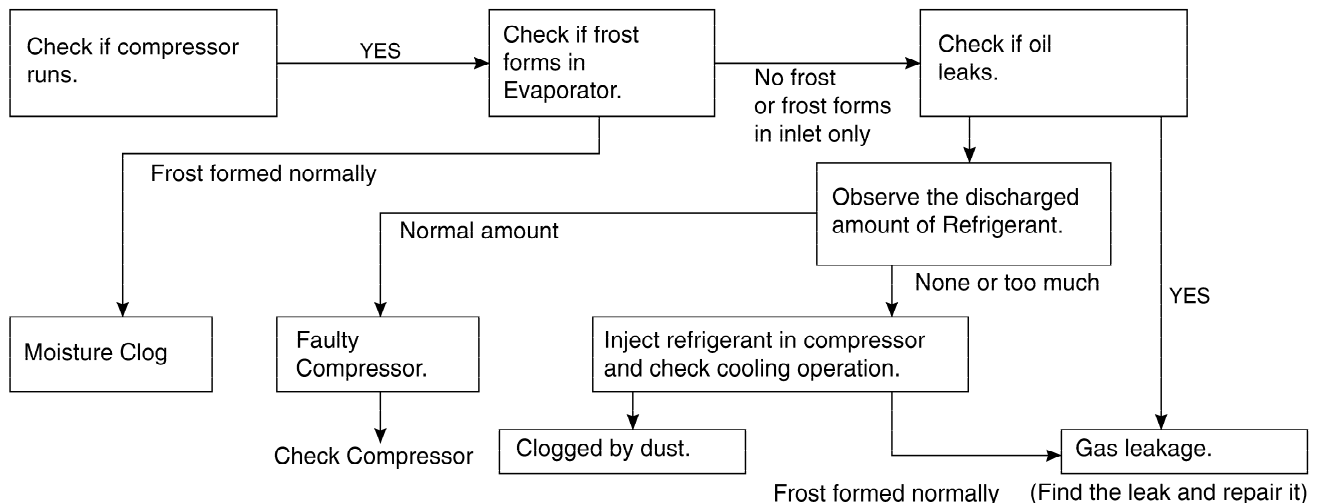
6-5 REFRIGERATING CYCLE

▼ Troubleshooting Chart

CAUSE		STATE OF THE UNIT	STATE OF THE EVAPORATOR	TEMPERATURE OF THE COMPRESSOR	REMARKS
LEAKAGE	PARTIAL LEAKAGE	Freezer compartment and Refrigerator don't cool normally.	Low flowing sound of Refrigerant is heard and frost forms in inlet only.	A little higher than ambient temperature.	<ul style="list-style-type: none"> Refrigerant level is low due to a leak. Normal cooling is possible by restoring the normal amount of refrigerant and repairing the leak.
	COMPLETE LEAKAGE	Freezer compartment and Refrigerator don't cool normally.	Flowing sound of refrigerant is not heard and frost isn't formed.	Equal to ambient temperature.	<ul style="list-style-type: none"> No discharging of Refrigerant. Normal cooling is possible by restoring the normal amount of refrigerant and repairing the leak.
RESTRICTED BY DUST	PARTIAL RESTRICTION	Freezer compartment and Refrigerator don't cool normally.	Flowing sound of refrigerant is heard and frost forms in inlet only.	A little higher than ambient temperature.	<ul style="list-style-type: none"> Normal discharging of the refrigerant. The capillary tube is faulty.
	WHOLE RESTRICTION	Freezer compartment and Refrigerator don't cool.	Flowing sound of refrigerant is not heard and frost isn't formed.	Equal to ambient temperature.	<ul style="list-style-type: none"> Normal discharging of the Refrigerant.
MOISTURE RESTRICTION		Cooling operation stops periodically.	Flowing sound of refrigerant is not heard and frost melts.	Lower than ambient temperature.	<ul style="list-style-type: none"> Cooling operation restarts when heating the inlet of the capillary tube.
DEFECTIVE COMPRESSION	COMP-RESSION	Freezer and Refrigerator don't cool.	Low flowing sound of refrigerant is heard and frost forms in inlet only.	A little higher ambient temperature.	<ul style="list-style-type: none"> Low pressure at high side of compressor due to low refrigerant level.
	NO COMP-RESSION	No compressing operation.	Flowing sound of refrigerant is not heard and there is no frost.	Equal to ambient temperature.	<ul style="list-style-type: none"> No pressure in the high pressure part of the compressor.

▼ Leakage Detection

- Observe the discharging point of the refrigerant, which may be in the oil discharging part of the compressor and in a hole in the evaporator.



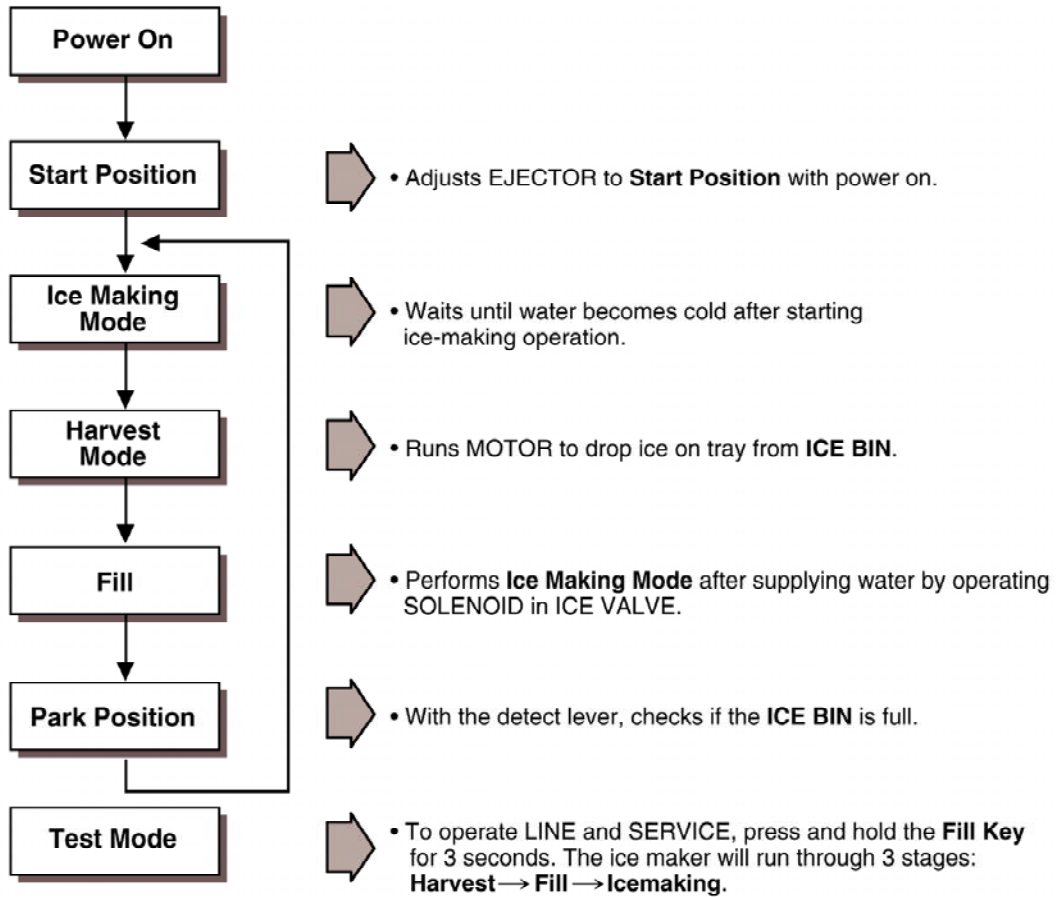
▼ General Control of Refrigerating Cycle

NO.	ITEMS	UNIT	STANDARDS	PURPOSES	REMARKS	
1	Pipe and piping system opening time	Min.	Pipe: within 1 hour. Comp: within 10 minutes. Drier: within 20 minutes.	To protect moisture penetration.	The opening time should be reduced to a half of the standards during rain and rainy seasons (the penetration of water into the pipe is dangerous).	
2	Welding	Nitrogen pressure	Weld under Nitrogen atmosphere. (N ₂ pressure: 0.1~0.2 kg/cm ²)	To protect oxide scale formation.	- Refer to repair note in each part. - R-134a refrigerant is more susceptible to leaks than R-12 and requires more care during welding. - Do not apply force to pipes before and after welding to protect pipe from cracking.	
3	N ₂ sealed parts	Confirm N ₂ leak	Confirm the sound of pressure relief when removing the rubber cap. Sound: usable No sound: not usable	To protect moisture penetration.	- In case of evaporator parts, if it doesn't make sound when removing rubber cap, blow dry air or N ₂ gas for more than 1 min. and then use the parts.	
4	Refrigeration Cycle	Evacuation time	Min.	More than 40 minutes	To remove moisture.	
		Vacuum degree	Torr	Below 0.03 (ref)		Note: Only applicable to the model equipped with reverse flow protect plate.
		Vacuum	EA	High and low pressure sides are evacuated at the same time for models above 200 l.		Vacuum efficiency can be improved by operating compressor during evacuation.
		Vacuum piping	EA	Use R-134a manifold exclusively.	To protect mixing of mineral and ester oils.	The rubber pipes for R-12 refrigerant will be melted when they are used for R-134a refrigerant (causes of leak.)
		Pipe coupler	EA	Use R-134a manifold exclusively.	To protect R-12 refrigerant mixing.	
		Outlet (Socket)		R-134a manifold exclusively.	To protect R-12 refrigerant mixing.	
		Plug		R-134a manifold exclusively.	To protect R-12 refrigerant mixing.	
5	Refrigerant weighing	EA	Use R-134a exclusively. Weighing allowance: ±5g Note: Winter: -5g Summer: +5g	Do not mix with R-12 refrigerant.	- Do not weigh the refrigerant at too hot or too cold an area. (77°F [25°C] is adequate.) - Make Copper charging canister (Device filling refrigerant) Socket: 2SV Plug: 2PV R-134a Note: Do not burn O-ring (bushing) during welding.	
6	Drier replacement		- Use R-134a exclusively for R-134a refrigerator. - Replace drier whenever repairing refrigerator cycle piping.	To remove the moisture from pipe inside.		
7	Leak check		- Do not use soapy water for check. It may be sucked into the pipe by a vacuum.	Defect in refrigerant leak area.	- Check for an oil leak at the refrigerant leak area. Use an electronic leak detector if an oil leak is not found. - The electronic leak detector is very sensitive to halogen gas in the air. It also can detect R-141b in urethane. Practice many times before using this type of detector to avoid false readings.	

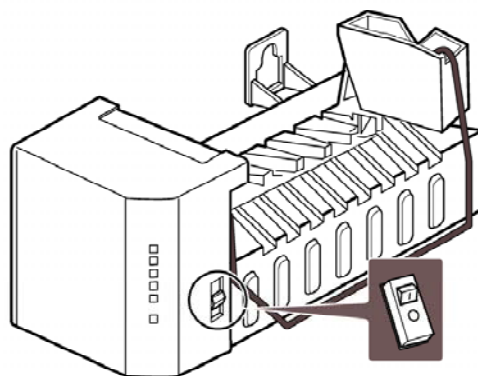
7. OPERATION PRINCIPLE AND REPAIR METHOD OF ICE MAKER

7-1 OPERATION PRINCIPLE

7-1-1 Operation Principle of Icemaker



1. Turning the icemaking stop switch off (O) stops the icemaking function.
2. Setting the icemaker switch to OFF and then turning it back on will reset the icemaker control.



7-2 CONTROL METHOD ACCORDING TO FUNCTIONS

7-2-1 Start Position

1. After POWER OFF or Power Cut, check EJECTOR's position with MICOM initialization to restart.
2. Control Method to check if it's in place:
 - (1) EJECTOR is in place,
 - The ejector must be in the park position before a new cycle can be initiated.
 - (2) EJECTOR isn't in place:
 - A. If there is no ice formed in the ice maker, it should take approximately 2 minutes for the ejector blades to cycle through the harvest mode and return to the park position.
 - B. If there is ice formed in the ice maker, it can take up to 18 minutes for the ejector blades to cycle through the harvest mode and return to the park position.

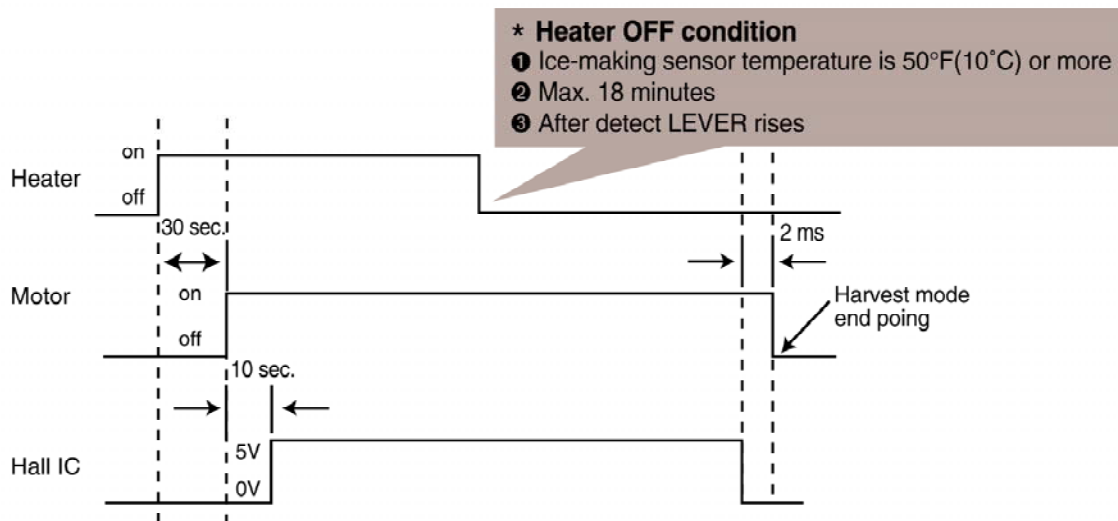
7-2-2 Ice Making Mode

1. The Ice Making Mode starts once the ejector is in the park position and the ice maker mold is filled with water.
2. The Ice Making Mode is terminated when the ice maker sensor reaches 19°F(-7°C). This may take between 1 and 4 hours.

7-2-3 Harvest Mode

1. The Harvest mode is initiated when the temperature is satisfied with the shut-off arm in the down position.
2. Once the Harvest mode is initiated, the heater is operated for 30 seconds.
3. After 30 seconds, the ejector blades are operated. (Pin 10 of micom from the hall sensor will read 5V.)
4. Once the ejector blades have reached the park position and the hall sensor is reading 0V, water fill will be initiated.

NOTE : If no movement is detected from the shut-off arm (detect lever), that a Harvest mode will be attempted every 2 hours.








<fig1. Harvest mode process>

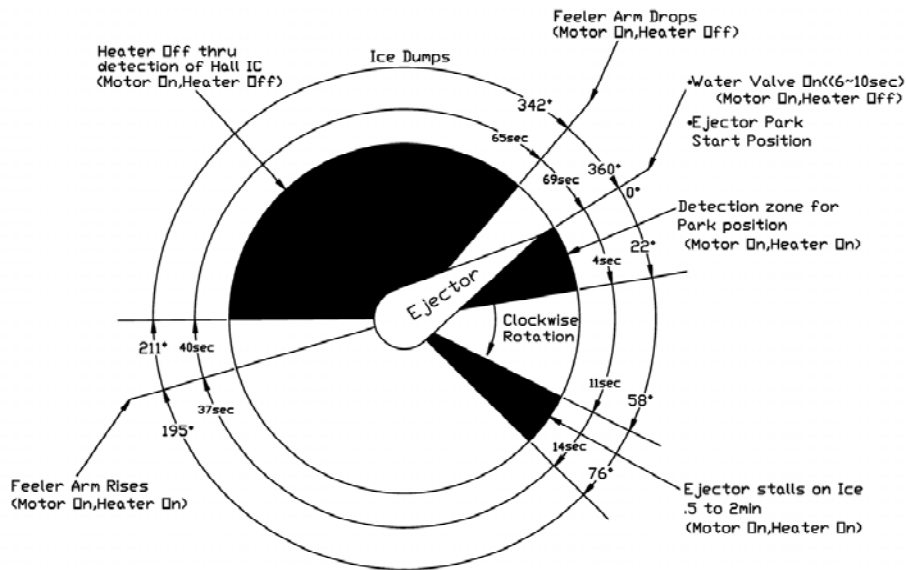
7-2-4 Fill / Park Position

1. Once a normal harvest mode has been completed, the water solenoid will be activated.
2. The amount of water is adjusted by pressing the water supply control Switch. This changes the time allowed for fill as illustrated in the chart.

Water supply amount TABLE

STAGE	TIME TO SUPPLY	INDICATIONS	REMARKS
1	6 sec.		The water amount will vary depending on the water control Switch setting, as well as the water pressure of the connected water line.
2	7 sec.		
3	8 sec.		
4	9 sec.		
5	10 sec.		






NOTE : Below is an example used by another vendor as an explanation of what is taking place.



7-2-5 Function TEST



1. This is a compulsory operation for TEST, SVC, cleaning, etc. It is operated by pressing the water supply control KEY for 3 seconds.
2. It operates in the Icemaking mode, but not in the Ice-Removing mode or water supply process. (If there is an ERROR, it can only be checked in the TEST mode.)
3. If the water supply control KEY is pressed for 3 seconds in the Ice-Making mode (no matter what condition the Ice-Making tray is in) the Ice-Removing operation starts immediately. Water is not yet frozen, so water is poured instead of ice. If the control doesn't operate normally in the TEST mode, check and repair as needed.
4. After water is supplied, the normal CYCLE is followed: **ice making** → **Harvest** → **Fill** → **Park position**.
5. When Stage 5 is completed in the TEST mode, minimize MICOM in 5 seconds, the time needed to supply water resets to the previous status in the TEST mode.

Diagnosis TABLE

STAGE	ITEMS	INDICATOR	REMARKS
1	HEATER		Five seconds after heater starts, heater will go off if temperature recorded by sensor is 50°F(10°C) or lever is in up position.
2	MOTOR		Five seconds after heater starts, you can confirm that motor is moving.
3	HALL IC (detection of position) I		You can confirm Hall Ic detection of position.
4	VALVE		Two seconds after detection of initial position, you can confirm that valve is on.
5	HALL IC (detection of full-filled Ice) II		You can check whether hall is sensing Full ice condition. (If there is a full-filled error, the fifth LED is not on.)
6	reset	Mark previous status on TEST mode	Five seconds after fifth stage is completed, the Icemaker reset at initial status.

7-3 DEFECT DIAGNOSIS FUNCTION

7-3-1 ERROR CODES shown on Ice Maker water supply control panel

NO	DIVISION	INDICATOR	CONTENTS	REMARKS
1	Normal	Mark time to supply	None	Display switch operates properly
2	Ice-Making Sensor malfunction		Open or short-circuited wire	Make sure that the wire on each sensor is connected.
3	Ice Maker Kit malfunction		When ejector blades don't reach park position over 18 minutes since Harvest Mode starts.	Defects of HALL IC/MOTOR/ HEATER/RELAY

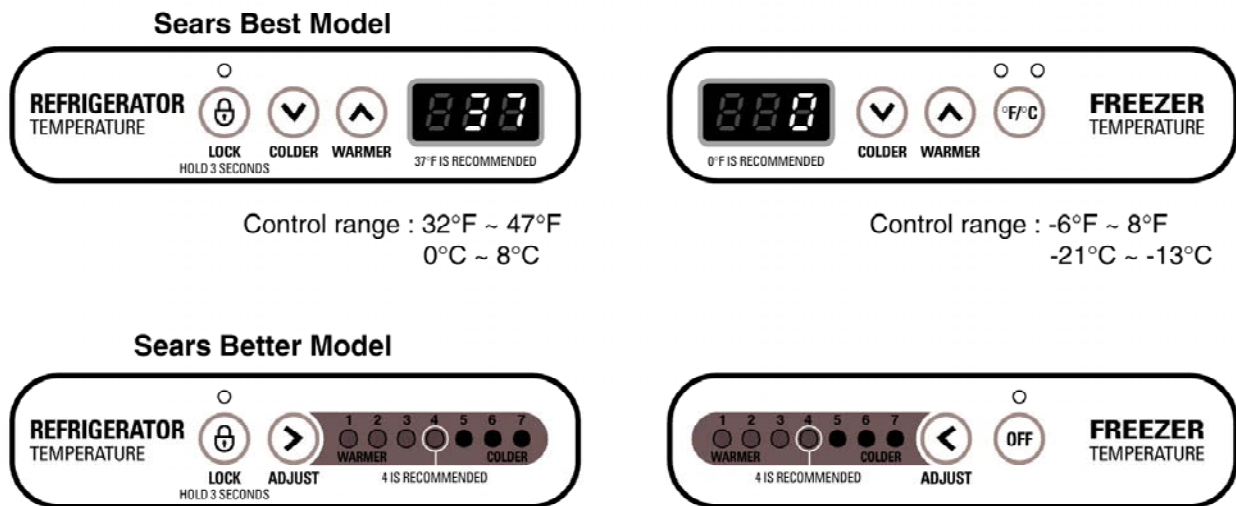
ERROR indicators in table can be checked only in TEST mode.

8. DESCRIPTION OF FUNCTION & CIRCUIT OF MICOM

8-1 FUNCTION

8-1-1 Function

- When the appliance is plugged in, it is set to "37 °F" for the Refrigerator and "0 °F" for the Freezer (set to "4" for Refrigerator and "4" for Freezer).
You can adjust the Refrigerator and the Freezer control temperature by pressing the COLDER button or the COLD button.
- When the power is initially applied or restored after a power failure, it is automatically reset to "37 °F" and "0 °F" (set to "4" and "4").



8-1-2 How to Change the Temperature Mode to °F / °C

- The setting temperature mode can be changed to °F / °C by pressing the " °F / °C " button.
- The initial setting is on °F. When the mode is changed the LED lights come on.

8-1-3 Key Lock

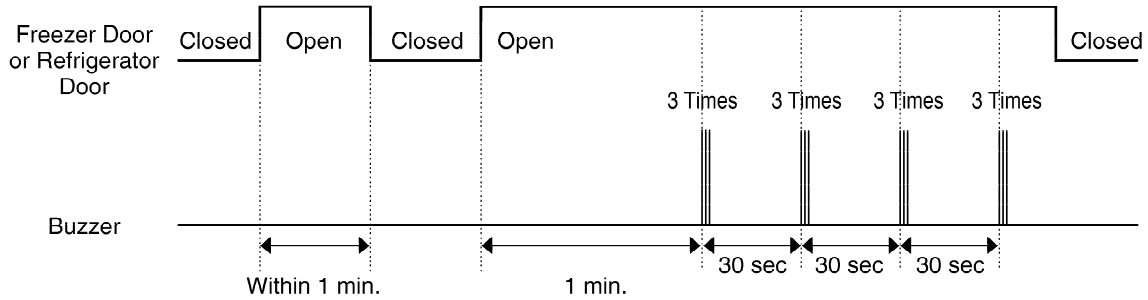
- The key pads can be locked by pressing and holding the KEY LOCK button for 3 seconds.
- The lock light will be displayed and the key pads will be inoperable.
- Pressing and holding the KEY LOCK button for 3 seconds will reactivate the key pads.

8-1-4 OFF Function

- To turn off the Best model, press and hold the °F/°C button for 3 seconds. To turn off the Better model, press and hold the OFF key for 3 seconds.
- In the Off mode, the Best model will display OFF in the control panel. The OFF light will be displayed on the Better model.
- To cancel the OFF function, press the same keys and hold for 3 seconds.

8-1-5 Alarm for Open Door

1. This feature sounds a buzzer when the freezer or refrigerator door is not closed within 1 minute after it is opened.
2. One minute after the door is opened, the buzzer sounds three times each for 0.5 seconds. These tones repeat every 30 seconds.
3. The alarm is cancelled when the freezer or the refrigerator is closed while the buzzer sounds.



8-1-6 Buzzer Sound

When the button on the front Display is pushed, a "Ding~" sound is produced.

8-1-7 Defrost Cycle

1. A defrost cycle will be initiated after 4 hours of accumulated compressor run time after the initial power up or a power failure.
2. After the initial defrost, the defrost cycle is initiated after 7 hour of accumulated compressor run time.
3. The defrost cycle will be terminated once the defrost sensor reaches 50°F(10°C).

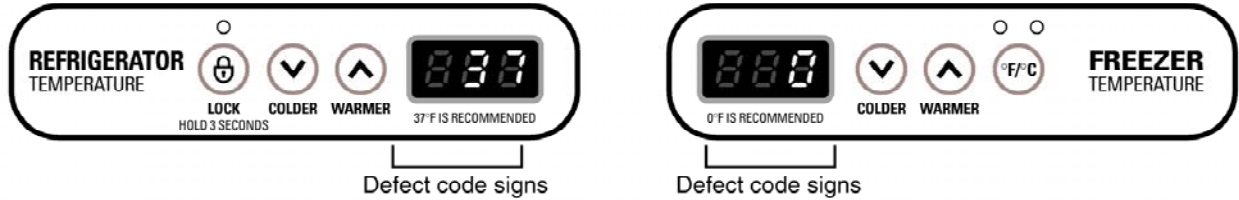
8-1-8 Electrical Parts Operates in Orders

Electrical parts such as COMP, defrost heater, freezer FAN, etc. operate in the following order to prevent noise and parts damage. Several parts are started at the same time at initial power on and are turned off together when TEST is completed.

OPERATING		ORDERS				
Initial power on	Temperature of Defrost Sensor is 113°F(45°C) or more (when unit is newly purchased or when moved)	POWER ON	in 1/2 second →	COMP ON	in 1/2 second →	Freezer FAN ON
	Temperature of defrost sensor is lower than 113°F(45°C) (when power cuts, SERVICE)	POWER ON	in 1/2 second →	Defrost heater ON	in 10 second →	Defrost heater OFF
		in 1/2 second →	COMP ON	in 1/2 second →	Freezer FAN ON	
	Reset to normal operation from TEST MODE	Total load OFF	in 7 minute →	COMP ON	in 1/2 second →	Freezer FAN ON

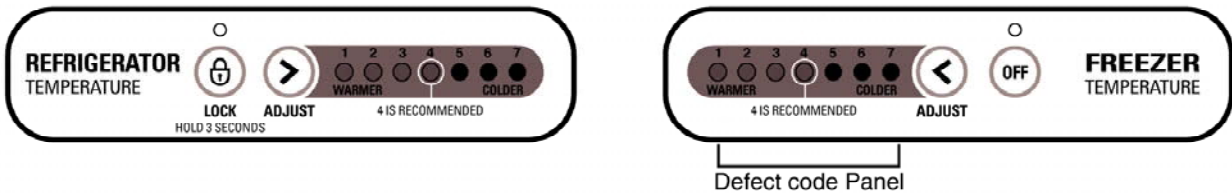
8-1-9 Defect Diagnosis Function

1. Defect diagnosis functions are easy SVC when defects occur which can affect product performance.
2. When a defect occurs, the buttons will not operate; but the tones. such as "ding". will sound.
3. When the defect CODE removes the sign, it returns to normal operation (RESET).
4. The defect CODE shows on the refrigerator DISPLAY as temperature LED, and the other LED turns off.



-Show ERROR CODE on Refrigerator Temperature Panel and Freezer Temperature panel.

NO	ITEM	ERROR CODE		CONTENTS	REMARKS
		REF. TEMP. PANEL	FRZ. TEMP. PANEL		
1	Freezer sensor malfunctions	Er	F5	Open or short-circuited wire	*Inspect connecting wires on each sensor
2	Refrigerator sensor malfunctions	Er	r5	Open or short-circuited wire	
3	Defrost sensor malfunctions	Er	d5	Open or short-circuited wire	
4	Room Temperature sensor malfunctions	On LED CHECK mode ERROR CODE sign		Open or short-circuited wire	
5	Defrosting malfunctions	Er	dH	2 hours after defrosting starts, the sensor is not above 50°F(10°C)	Temperature FUSE cuts off, HEATER cuts off, DRAIN is clogged, HEATER starts, RELAY malfunctions



ERROR CODE on Freezer Temperature panel

○ : ON ● : OFF

NO	ITEM	DEFECT SIGNS							CONTENTS	REMARKS
		F1	F2	F3	F4	F5	F6	F7		
1	Freezer sensor malfunctions	●	○	○	○	○	○	○	Open or short-circuited wire	*Inspect connecting wires on each sensor
2	Refrigerator sensor malfunctions	○	●	○	○	○	○	○	Open or short-circuited wire	
3	Defrost sensor malfunctions	○	○	●	○	○	○	○	Open or short-circuited wire	
4	Room Temperature sensor malfunctions	On LED CHECK mode							Open or short-circuited wire	
5	Defrosting malfunctions	●	●	●	●	○	○	○	2 hours after defrosting starts, the sensor is not above 50°F(10°C)	Temperature FUSE cuts off, HEATER cuts off, DRAIN is clogged, HEATER starts, RELAY malfunctions

8-1-10 TEST Mode

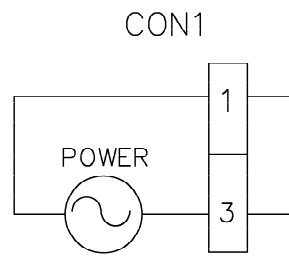
1. The Test mode allows checking the PCB and the function of the product as well as finding out the Defective part in case of an error.
2. The test button is on the main PCB of the refrigerator (Test S/W). The test mode will be cleared in 2 hours regardless of the type of test mode.
3. While in the test mode, the function control button will not operate, though the recognition tone (beep--) sounds.
4. After exiting the test mode, be sure to reset by unplugging and then plugging in the appliance.
5. If an error (such as a sensor failure) is detected while in the test mode, the test mode is cleared and the error code is displayed.
6. While an error code is displayed, the test mode will not be activated even if the test button is pushed.

MODE	MANIPULATION	CONTENTS	REMARKS
TEST1	Push the test button once.	<ol style="list-style-type: none">1. Continuous operation of the COMP2. Continuous operation of the freezer fan3. STEPPING DAMPER OPEN4. Defrosting Heater OFF5. Every DISPLAY LED ON	
TEST2	Push the test button once while in TEST MODE 1.	<ol style="list-style-type: none">1. COMP OFF2. Freezer FAN OFF3. STEPPING DAMPER CLOSE4. Defrosting heater ON5. DISPLAY LED shows 222	Reset if the temperature of the Defrosting sensor is 50°F(10°C) or more.
Reset	Push the test button once while in TEST MODE 2.	Reset to the default setting	The compressor will Start after a 7-minute delay.

8-2 PCB FUNCTION

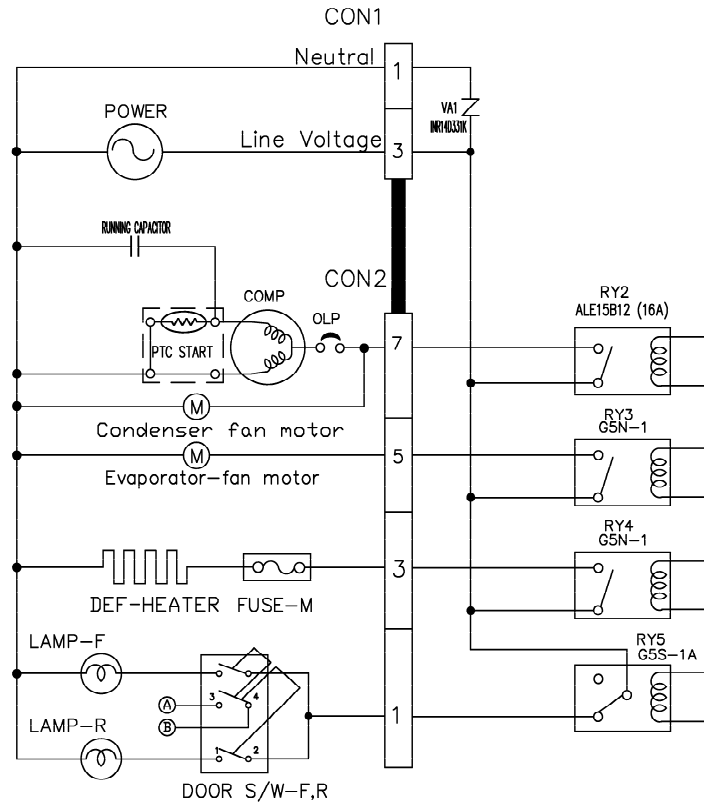
8-2-1 Power Circuit

1. Power is supplied to the control board at pins 1 and 3 of connector #1.



8-2-2 Load / Buzzer Drive & Open Door Detection Circuit

1. Load Drive Condition Check

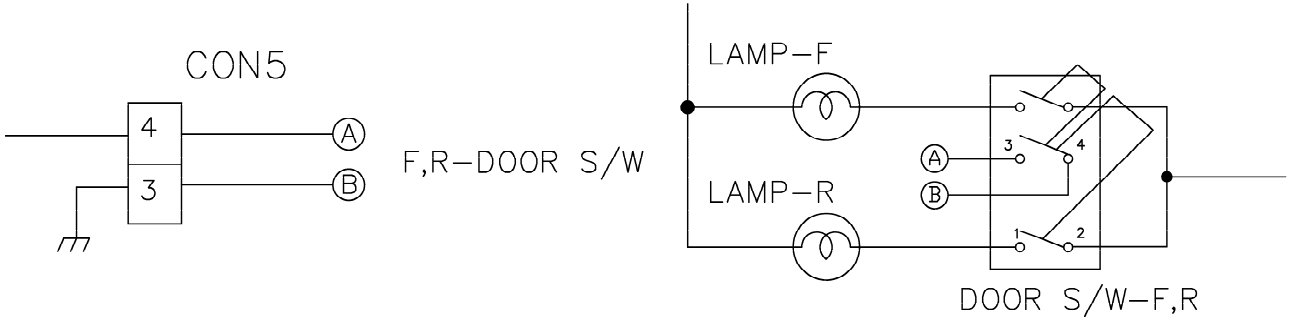


To measure outputs of the control board, check voltages between the pins for the following components:

Circuit	Pin Number	Pin Number	Output Voltage
Compressor	Con2 pin7	Con1 pin1	115 VAC
Condenser fan	Con2 pin7	Con1 pin1	115 VAC
Evaporator fan	Con2 pin5	Con1 pin1	115 VAC
Defrost heater	Con2 pin3	Con1 pin1	115 VAC
F,R-lamp	Con2 pin1	Con1 pin1	115 VAC

NOTE: When the door of the freezer/refrigerator is left open for 7 minutes or longer, the lamp of the freezer/refrigerator turns off automatically.

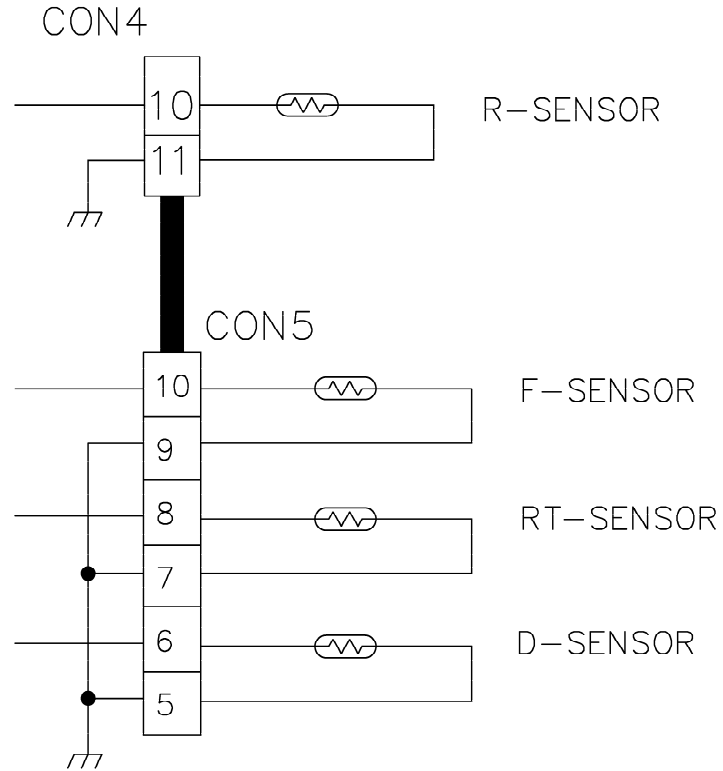
2. Open Door Circuit (Door Monitor Circuit)



Freezer or Refrigerator	Measurement between pins 4 and 3 at Con 5
Both Closed	0 volts
One door open	5 volts

8-2-3 Temperature Sensor Circuit

Voltage supplied to each sensor will range between 0.5 volts $-22^{\circ}\text{F}(-30^{\circ}\text{C})$ and 4.5 volts $122^{\circ}\text{F}(50^{\circ}\text{C})$ depending upon the temperature in the compartments. A measurement of 0 volts indicates a short in the sensor circuit. A measurement of 5 volts indicates an open in the sensor circuit.

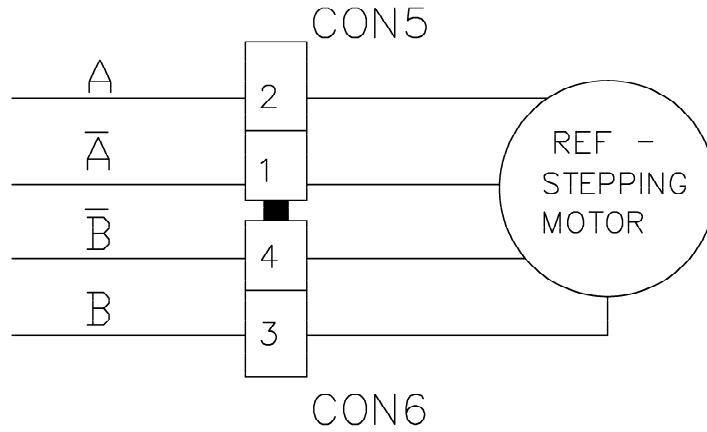


8-2-4 Motor Damper Circuit

A reversible DC motor is used to open and close the damper.

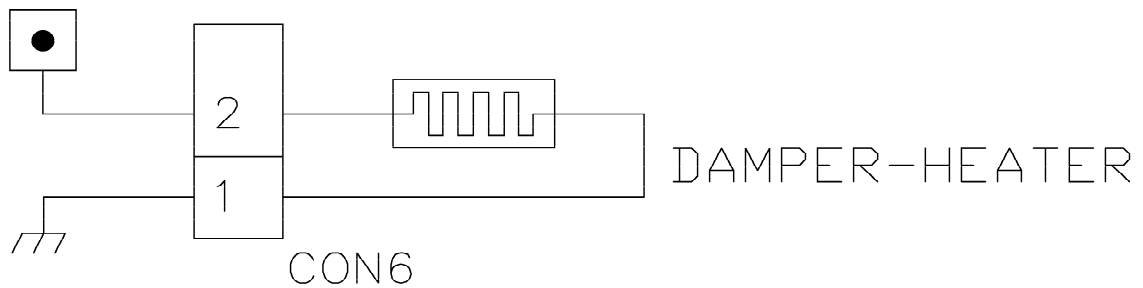
To open the damper, push test button once.

To close the damper, push test button twice.



8-2-5 Damper Heater

* The damper heater is attached to the baffle and always will be on if the unit is powered on. The damper heater uses 12VDC.

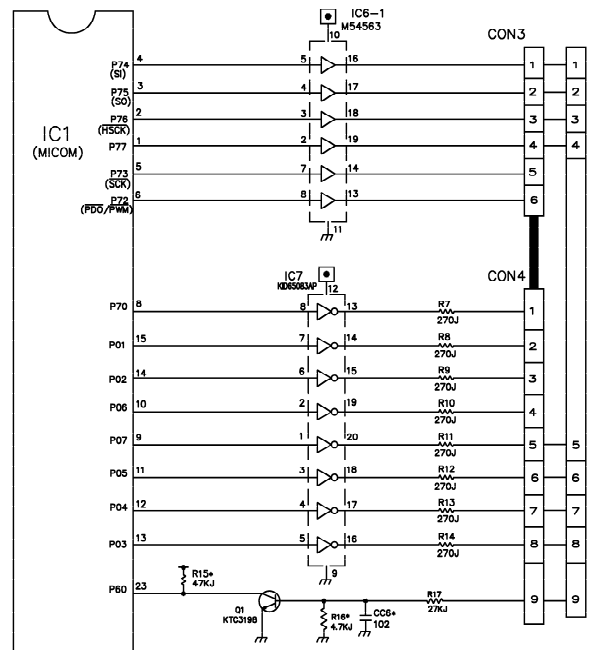
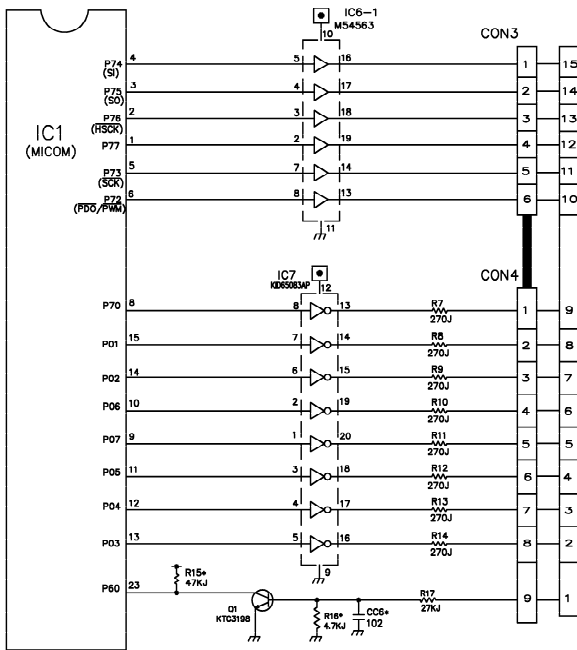


8-2-6 Key Button Input & Display Light On Circuit

LED CHECK MODE: When the COLDER(ADJUST) button in the refrigerator temperature control and the COLDER(ADJUST) button in the freezer temperature control are pushed and held for 1 second or longer, every LED on the display turns on at the same time. When the buttons are released, the previous mode is restored.

Best Model

Better Model



8-3 RESISTANCE SPECIFICATION OF SENSOR

TEMPERATURE	RESISTANCE OF FREEZER SENSOR	RESISTANCE OF REFRIGERATOR & DEFROST SENSOR
- 20 °C (-4 °F)	22.3 KΩ	77 KΩ
- 15 °C (5 °F)	16.9 KΩ	60 KΩ
- 10 °C (14 °F)	13.0 KΩ	47.3 KΩ
- 5 °C (23 °F)	10.1 KΩ	38.4 KΩ
0 °C (32 °F)	7.8 KΩ	30 KΩ
+ 5 °C (41 °F)	6.2 KΩ	24.1 KΩ
+ 10 °C (50 °F)	4.9 KΩ	19.5 KΩ
+ 15 °C (59 °F)	3.9 KΩ	15.9 KΩ
+ 20 °C (68 °F)	3.1 KΩ	13 KΩ
+ 25 °C (77 °F)	2.5 KΩ	11 KΩ
+ 30 °C (86 °F)	2.0 KΩ	8.9 KΩ
+ 40 °C (104 °F)	1.4 KΩ	6.2 KΩ
+ 50 °C (122 °F)	0.8 KΩ	4.3 KΩ

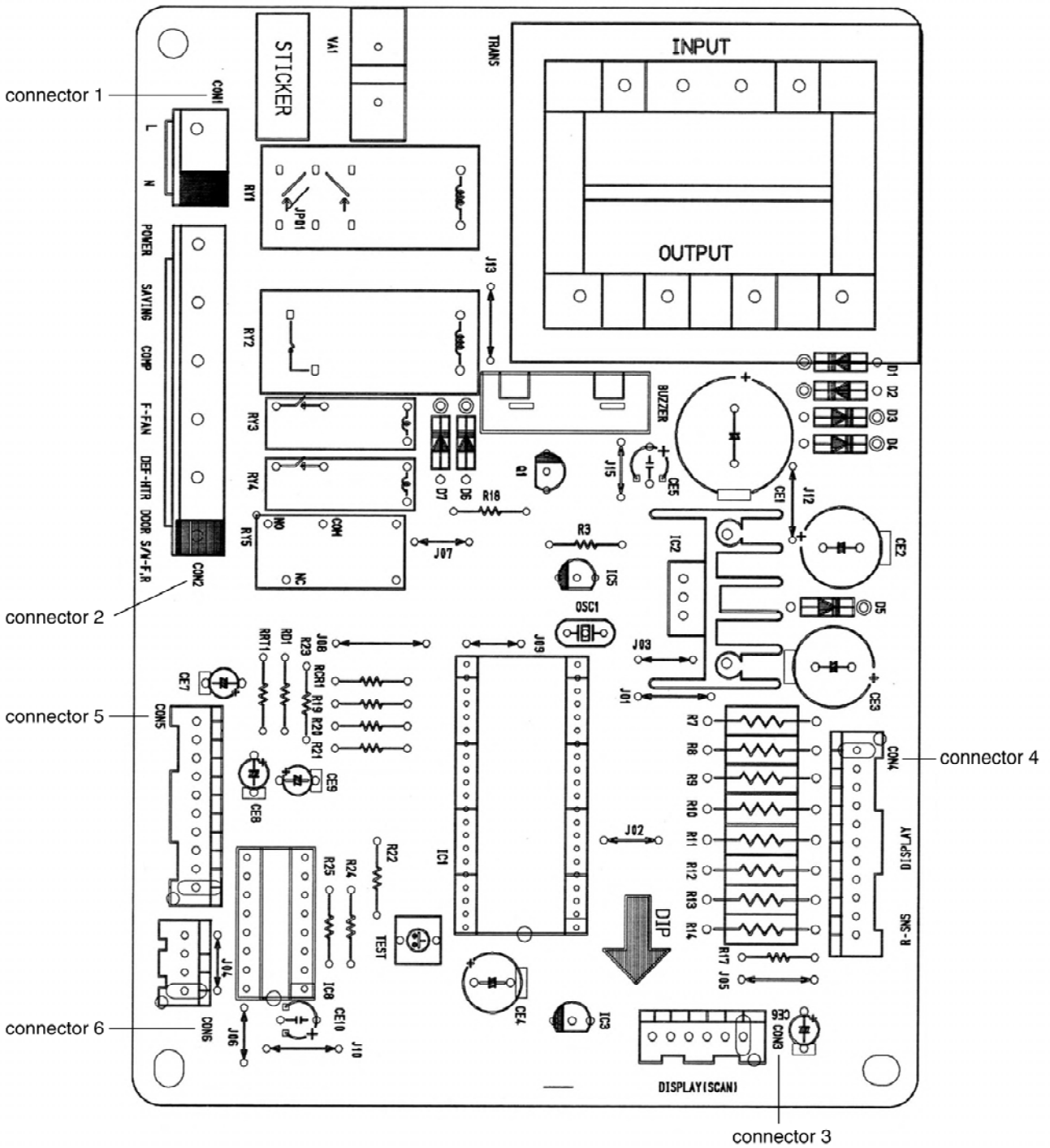
- The resistance of the SENSOR has a $\pm 5\%$ common difference.
- Measure the resistance of the SENSOR after leaving it for over 3 minutes in the measuring temperature. This delay is necessary due to sensor response speed.

8-4 TROUBLESHOOTING

COMPLAINT	SYMPTOM	POSSIBLE CAUSES	SOLUTION
Electronic Display not operating correctly	1. No Display at all	<ol style="list-style-type: none"> 1. Supply voltage not within specifications 2. Open in wiring harness from PWB board 3. Open in door monitor switch circuit 	<ol style="list-style-type: none"> 1. Check supply voltage to refrigerator 2. Check wiring and connectors to PWB board 3. Check door monitor circuit
	2. Partial or abnormal display	<ol style="list-style-type: none"> 1. Supply voltage not within specifications 2. Open in wiring harness from PWB board 	<ol style="list-style-type: none"> 1. Check supply voltage to refrigerator 2. Check wiring and connectors to and from PWB board
Not Cooling	1. Display on but compressor not operating	<ol style="list-style-type: none"> 1. Compressor not operating 2. Open in compressor circuit 	<ol style="list-style-type: none"> 1. Check for compressor operation by using the test key on main circuit board 2. Check for open on OLP, PTC, compressor, wiring, etc.
Not cold enough	2. Display on compressor is operating	<ol style="list-style-type: none"> 1. Condenser fan motor not operating 2. Condenser coils blocked 3. Evaporator fan motor not operating 4. Damper not opening or internal air flow blocked 5. Sensor not operating properly 6. Door not sealing 7. Evaporator Frosted up 8. Sealed System related problem 	<ol style="list-style-type: none"> 1. Check condenser fan motor and wiring circuit 2. Check air flow across condenser 3. Check evaporator fan motor and wiring circuit 4. Check damper motor circuit 5. Check refrigerator and freezer sensors 6. Check for proper door seal 7. Check defrost circuit components
		Not defrosting	1. Frosted up in Freezer

8-5 MAIN PWB ASSEMBLY AND PARTS LIST

8-5-1 Main PWB Assembly



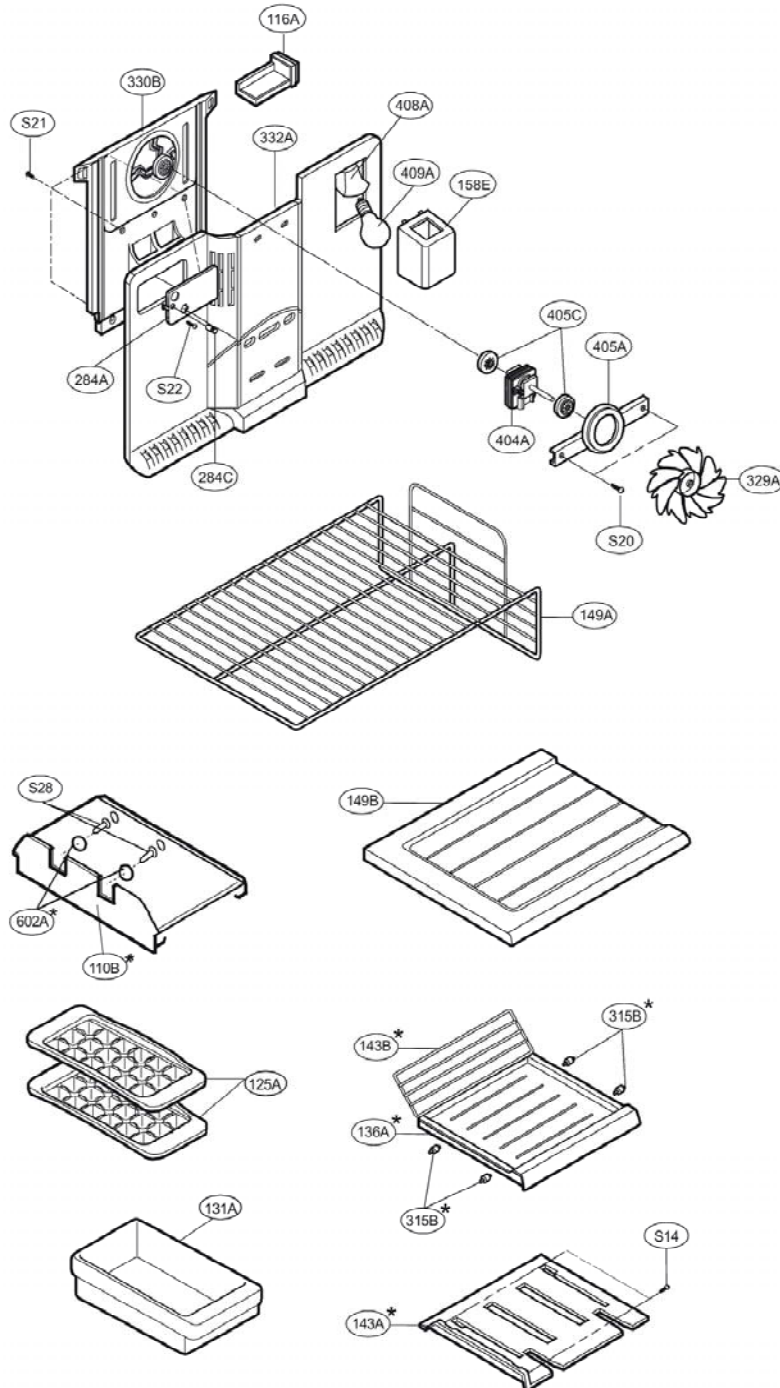
8-5-2 PARTS LIST

No	P/NO	DESCRIPTION	SPEC	MAKER	REMARK
1	6870JB8078C	PWB(PCB)	H2K-PJT BEST MDL	DDO SAN	T=1.6
2	6170JB2002S	TRANSFORMER,LOW VOLTAGE	117V 15V YES --	TAE SUNG	TRANS
3	6170JB2002T	TRANSFORMER,LOW VOLTAGE	140V 15V YES -	TAE SUNG	TRANS
4	6630AQ9106A	CONNECTOR (CIRC),WAFER	YW396-03AV	YEON HO	CON1
5	6630VM02707	CONNECTOR (CIRC),WAFER	YW396 YDUMHJ 7P 3.96MM YW396-07 AV (7P -2,4,6)	YEON HO	CON2
6	6630JB8007E	CONNECTOR (CIRC),WAFER	917784-1 AMP 6P 2.5MM STRAIGHT SN	AMP	CON3
7	6630JB8007K	CONNECTOR (CIRC),WAFER	917786-1 AMP 11P 2.5MM STRAIGHT SN	AMP	CON4
8	6630JB8007J	CONNECTOR (CIRC),WAFER	917786-1 AMP 10P 2.5MM STRAIGHT SN	AMP	CON5
9	6630JB8007C	CONNECTOR (CIRC),WAFER	917782-1 AMP 4P 2.5MM STRAIGHT SN	AMP	CON6
9	01ZZJB2023G	IC_DRAWING	TMP87CB46N 42PIN SDIP BK H2K-BEST [MASK]	TOSHIBA	IC1(=01ZZJB2023H)
10	01ZZJB2023J	IC_DRAWING	TMP87CB46N 42PIN SDIP BK H2K-BETTER [MASK]	TOSHIBA	IC1(=01ZZJB2023K)
11	01TD777400A	IC_TOSHIBA	TA7774AP 16	TOSHIBA	IC8
12	01KE781200B	IC_KEC	KIA7812PT 12V 1A KEC - - - -	KEC	IC2
13	01KE791200M	IC_KEC	KIA7912PT 3DIP BK 12V 1A REFOR	KEC	
14	01KE780500A	IC_KEC	KIA78S05P,3PIN,DIP_ KEC	KEC	IC3
15	01STL1001A	IC_STANDARD LOGIC	M54563FP MITSUBISHI 20 R/TP CONVERT	MITSUBISHI	IC6
16	01KE650030C	IC_KEC	KID65003AF 16SDP BK 7CH DRIVER	KEC	IC4
17	01KE650830B	IC_KEC	KID65083AF FLP-20 BK 7CH DRIVER	KEC	IC7
18	01KE704200A	IC_KEC	KIA7042P 3P BK RESET	KEC	IC5
19	6920000001A	RELAY	AI E15B12 MATSUSHITA 12V 16A 15.6V 1A	NAIS	RY2
20	6920JB2007A	RELAY	V5B-12TB TAKAMISAWA DC12V 60MA 250V IC	FUJITSU	RY1
21	6920JB2003A	RELAY	G5N-1A DMRON(JAPAN) 12V 16.7MA - -	DMRON	RY3,RY4
22	6920JB2003A	RELAY	G5N-1A DMRON(JAPAN) 12V 16.7MA - -	DMRON	-
23	6920JB2009A	RELAY	G5S-1 DMRON 227V IC 277VAC 5A	DMRON	RY5
24	6212W5M002A	RESONATOR,CERAMIC	CST130400 MURATA 4MHZ +/- 0.5% 15PF TP NONE	MURATA	O5C1(J570-00012B)
25	6102JB8001B	VARIABLE	INR14D621 IL JIN UL/VDE BK 620V	IL JIN	VA1
26	6102W5V006A	VARIABLE	INR14D331K IL JIN UL/CSA/VDE BK	IL JIN	VA1
27	0DD400709AA	DIODE,RECTIFIERS	1N4007 TP MOTOROLA - - 1A - - -	DELTA	D1-5
28	0DD400409AC	DIODE,RECTIFIERS	RECTIN4004 TP	DELTA	
29	0CE2286J610	CAPACITOR,AL ELECTROLYTIC	2200 UF SMS,SG 35V M FL BULK	SAM HWA	CE1
30	0CE1086J610	CAPACITOR,AL ELECTROLYTIC	1000UF SMS,SG 35V 20% FL BULK	SAM HWA	-
31	0CE1086H618	CAPACITOR,AL ELECTROLYTIC	1000 UF SMS,SG 25V M FL TP 5	SAM HWA	CE2
32	0CE4776H618	CAPACITOR,AL ELECTROLYTIC	470UF SMS,SG 25V 20% FL TP 5	SAM HWA	-
33	0CE4766H618	CAPACITOR,AL ELECTROLYTIC	470UF SMS,SG 25V 20% FL TP 5	SAM HWA	CE5
34	0CE2276F638	CAPACITOR,AL ELECTROLYTIC	220UF SMS,SG 16V 20% FMS TP 5	SAM HWA	CE4
35	0CE1076H638	CAPACITOR,AL ELECTROLYTIC	10UF SMS,SG 50V 20% FMS TP 5	SAM HWA	CE6-CE9
36	0CE1051K638	CAPACITOR,AL ELECTROLYTIC	1UF SMS,SG 50V 20% FMS TP 5	SAM HWA	-
37	6908JB3002A	BUIZZER	BM-20K BUJEDON PIEZO 2KHZ 80DB	BUJEDON	BUZZER
38	0C02231N409	CAPACITOR,POLYESTER	0.022 UF D 100V J PE TP	SAM HWA	-
39	0CK102DK96A	CAPACITOR,FIXED CERAMIC(HIGH)	1NF 2012 50V 80%,-20% R/TP X7R	SAM HWA	CC6
40	0CK223DK96A	CAPACITOR,FIXED CERAMIC(HIGH)	22NF 2012 50V 80%,-20% R/TP X7R	SAM HWA	CC1-4,7-11
41	0CK223DK96A	CAPACITOR,FIXED CERAMIC(HIGH)	22NF 2012 50V 80%,-20% R/TP X7R	SAM HWA	-
42	0CK104DK94A	CAPACITOR,FIXED CERAMIC(HIGH)	100NF 2012 50V 80%,-20% R/TP F(Y5V)	SAM HWA	CC5
43	0CK104DK94A	CAPACITOR,FIXED CERAMIC(HIGH)	100NF 2012 50V 80%,-20% R/TP F(Y5V)	SAM HWA	-
44	0CK104DK94A	CAPACITOR,FIXED CERAMIC(HIGH)	0.1UF D 50V 80%,-20% F(Y5V) TA52	SAM HWA	-
45	0RD270DH609	RESISTOR,FIXED CARBON FILM	270 OHM 1/2 W 5.00% TA52	SMART	R7-R14
46	0RD1002G609	RESISTOR,FIXED CARBON FILM	10K OHM 1/4 W 5.00% TA52	SMART	RCR1,R24,R25
47	0RD1000H609	RESISTOR,FIXED CARBON FILM	100 OHM 1/2 W 5.00% TA52	SMART	-
48	0RJ200E672	RESISTOR,METAL GLAZED(CHIP)	220 OHM 1/8 W 5% 2012 R/TP	ROHM	R1
49	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	1K OHM 1/8 W 5% 2012 R/TP	ROHM	R2
50	0RJ200E672	RESISTOR,METAL GLAZED(CHIP)	2K OHM 1/8 W 5% 2012 R/TP	ROHM	R18
51	0RD200IG609	RESISTOR,FIXED CARBON FILM	2K OHM 1/4 W 5.00% TA52	SMART	R19-23,18
52	0RD270G609	RESISTOR,FIXED CARBON FILM	27K OHM 1/4 W 5.00% TA52	SMART	R17
53	0RH470IL622	RESISTOR,METAL GLAZED(CHIP)	47K OHM 1/8 W 5% 2012 R/TP	ROHM	R6,R16
54	0RJ470E672	RESISTOR,METAL GLAZED(CHIP)	47K OHM 1/8 W 5% 2012 R/TP	ROHM	R15
55	0RD470IG609	RESISTOR,FIXED CARBON FILM	47K OHM 1/4 W 5.00% TA52	SMART	R3
56	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	10K OHM 1/8 W 5% 2012 R/TP	ROHM	R5,R26
57	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	100 OHM 1/8 W 5% 2012 R/TP	ROHM	-
58	0RJ270E672	RESISTOR,METAL GLAZED(CHIP)	27K OHM 1/8 W 5% 2012 R/TP	ROHM	-
59	0RN1622G409	RESISTOR,FIXED CARBON FILM	16.2K OHM 1/8 W 1% 2012 R/TP	ROHM	RF1
60	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	1M OHM 1/8 W 5% 2012 R/TP	ROHM	R4
61	0RN1002G409	RESISTOR,FIXED METAL FILM	10K OHM 1/4 W 1.00% TA52	SMART	RRT1
62	0RN2612G409	RESISTOR,FIXED CARBON FILM	26.1K OHM 1/4 W 1.00% TA52	SMART	RRT1
64	0RJ2612E472	RESISTOR,METAL GLAZED(CHIP)	26.1K OHM 1/8 W 1% 2012 R/TP 3	ROHM	RR1
63	6901JB8001A	FUSE ASSEMBLY	KORE-PJT N/S	SAM JU	-
64	3J03565D	FUSE_DRAWING	9A 250V - -	SAM JU	-
65	6500JB3001A	SENSOR	JAMES-TEC RT SENSOR	JAMES TEC	RT-SNR
66	0TR106009AC	TRANSISTOR	KRA106M(KRA2206) TP KEC	KEC	-
67	0TR106009AF	TRANSISTOR	KRC 106M KEC	KEC	-
68	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1015)KEC	KEC	Q1
69	6600RRT001Z	SWITCH,TACT	JTP1280A6 JEIL 12V DC 50MA	JEIL	TEST
70	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	DP1(10MM)
71	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	DP2(10MM)
72	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	-
74	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	J01,05,10,12,13(10MM)
75	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	JP01(10MM)
77	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	J08(12.5MM)
78	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	J02-04 ,07,09,15(8MM),06
79	4920JB3007A	HEAT SINK	23.3*17*25 DRIVE IC STR R-S64,65,73 2PIN	-	IC2
80	1S8F0302418	SCREW TAP TITE(S),BINDING HEAD	+ D3.0 L8.0 MSW3/FZY	-	-
81	9VWF0120000	SOLDER(ROSN WIRE) R50	D1.20	HEE SUNG	-
82	49111004	SOLDER,SOLDERING	H63A	-	-
83	59333105	FLUX	SGJ0.825-0.830 KOREA F.H-206	KOKI	-

No	P/NO	DESCRIPTION	SPEC	MAKER	REMARK
1	6070JB0079C	PWB(PCB)	H2K-PJT BEST MDL	DOO SAN	T=1.6
2	6170JB2022S	TRANSFORMER,LOW VOLTAGE	117V 15V YES --	TAE SUNG	TRANS
3	6170JB2002T	TRANSFORMER,LOW VOLTAGE	140V 15V YES -	TAE SUNG	TRANS
4	6630A09106A	CONNECTOR (CIRC),WAFER	YW396-03AV	YFON HO	CON1
5	6630VM02707	CONNECTOR (CIRC),WAFER	YW396 YEDNHO 7P 3.96MM YW396-07 AV < 7P -2,4,6>	YFON HO	CON2
6	6630JB8007E	CONNECTOR (CIRC),WAFER	917784-1 AMP 6P 2.5MM STRAIGHT SN	AMP	CON3
7	6630JB8007K	CONNECTOR (CIRC),WAFER	917786-1 AMP 11P 2.5MM STRAIGHT SN	AMP	CON4
8	6630JB8007J	CONNECTOR (CIRC),WAFER	917786-1 AMP 10P 2.5MM STRAIGHT SN	AMP	CON5
84	6630JB8007C	CONNECTOR (CIRC),WAFER	917782-1 AMP 4P 2.5MM STRAIGHT SN	AMP	CON6
9	01ZZJB2023G	IC,DRAWING	1MP87C846N 42PIN SDIP BK H2K-BEST [MASK]	TOSHIBA	IC1(=01ZZJB2023H)
10	01ZZJB2023J	IC,DRAWING	1MP87C846N 42PIN SDIP BK H2K-BETTER [MASK]	TOSHIBA	IC1(=01ZZJB2023K)
11	01T0777400A	IC,TOSHIBA	TA7774AP 16	TOSHIBA	IC8
12	01KE781200B	IC,KEC	K1A781PPI 12V 1A,KEC - - - -	KEC	IC2
13	01KE781200M	IC,KEC	K1A7812PI 30IP BK 12V 1A REFQR	KEC	-
14	01KE780500A	IC,KEC	K1A78S05P 3PIN,DIP, - KEC	KEC	IC3
15	01SLM1001A	IC,STANDARD LOGIC	M54563FP MITSUBISHI 20 R/TP CONVERT	MITSUBISHI	IC6
16	01KE650030C	IC,KEC	K1D65003AF 16SDP BK 7CH DRIVER	KEC	IC4
17	01KE650830B	IC,KEC	K1D65083AF FLP-20 BK 7CH DRIVER	KEC	IC7
18	01KE704200A	IC,KEC	K1A7042P 3P BK RESET	KEC	IC5
19	6920000001A	RELAY	ALE15B12 MATSUSHITA 12V 16A 15.6V 1A	NAIS	RY2
20	6920JB2007A	RELAY	VSB-12TB TAKAMISAWA DC12V 60MA 250V 1C	FUJITSU	RY1
21	6920JB2003A	RELAY	G5N-1A DMRON(JAPAN) 12V 16.7MA - -	DMRON	RY3,RY4
22	6920JB2003A	RELAY	G5N-1A DMRON(JAPAN) 12V 16.7MA - -	DMRON	-
23	6920JB2009A	RELAY	G5S-1 DMRON 12V 5A 277V 1C	DMRON	RY5
24	6212W5M002A	RESONATOR,CERAMIC	CSTSD400 MURATA 4MHZ +/- 0.5% 15PF TP NONE	MURATA	DSC1(J570-00012B)
25	6102JB8001B	VARISTOR	INR14D621 ILJIN UL/VDE BK 620V	IL JIN	VA1
26	6102V5V006A	VARISTOR	INR14D331K ILJIN UL/CSA/VDE BK	IL JIN	VA1
27	0DD400709AA	DIODE,RECTIFIERS	1N4007 TP MOTOROLA - - 1A - - -	DELTA	D1-5
28	0DD400409AC	DIODE,RECTIFIERS	RECT1N4004 TP	DELTA	-
29	0CE2286J610	CAPACITOR,AL ELECTROLYTIC	2200 UF SMS,SG 35V M FL BULK	SAM HWA	CE1
30	0CE1086J610	CAPACITOR,FIXED ELECTROLYTIC	1000UF SMS,SG 35V 20% FL BULK	SAM HWA	-
31	0CE1086H618	CAPACITOR,AL ELECTROLYTIC	1000 UF SMS,SG 25V M FL TP 5	SAM HWA	CE2
32	0CE476H618	CAPACITOR,FIXED ELECTROLYTIC	470UF SM^SG 25V 20% FL TP 5	SAM HWA	-
33	0CE476H610	CAPACITOR,FIXED ELECTROLYTIC	47UF SMS,SG 25V 20% FL TP 5	SAM HWA	CE5
34	0CE2276F638	CAPACITOR,FIXED ELECTROLYTIC	220UF SMS,SG 16V 20% FMS TP 5	SAM HWA	CE4
35	0CE1076H638	CAPACITOR,FIXED ELECTROLYTIC	10UF SMS,SG 50V 20% FMS TP 5	SAM HWA	CE6-CE9
36	0CE1051K638	CAPACITOR,FIXED ELECTROLYTIC	1UF SMS,SG 50V 20% FMS TP 5	SAM HWA	-
37	6908JB3002A	BUZZER	BM-20K BUJEDON PTEZO 2KHZ 80DB	BUJEDON	BUZZER
38	0C02231N409	CAPACITOR,POLYESTER	0.022 UF D 100V J PE TP	SAM HWA	-
39	0CK102DK96A	CAPACITOR,FIXED CERAMIC(HIGH	10NF 2012 50V 80%,-20% R/TP X7R	SAM HWA	CC6
40	0CK223DK96A	CAPACITOR,FIXED CERAMIC(HIGH	22NF 2012 50V 80%,-20% R/TP X7R	SAM HWA	CC1-4,7-11
41	0CK223DK96A	CAPACITOR,FIXED CERAMIC(HIGH	22NF 2012 50V 80%,-20% R/TP X7R	SAM HWA	-
42	0CK104DK94A	CAPACITOR,FIXED CERAMIC(HIGH	100NF 2012 50V 80%,-20% R/TP FCY5V	SAM HWA	CC5
43	0CK104DK94A	CAPACITOR,FIXED CERAMIC(HIGH	100NF 2012 50V 80%,-20% R/TP FCY5V	SAM HWA	-
44	0CK1040K949	CAPACITOR,FIXED CERAMIC(HIGH	0.1UF D 50V 80%,-20% FCY5V) TA52	SAM HWA	-
45	0RD270H609	RESISTOR,FIXED CARBON FILM	270 OHM 1/2 W 5.00% TA52	SMART	R7-R14
46	0RD1002G609	RESISTOR,FIXED CARBON FILM	10K OHM 1/4 W 5.00% TA52	SMART	RCR1,R24,R25
47	0RD100H609	RESISTOR,FIXED CARBON FILM	100 OHM 1/2 W 5.00% TA52	SMART	-
48	0RJ220E672	RESISTOR,METAL GLAZED(CHIP)	220 OHM 1/8 W 5% 2012 R/TP	RDHM	R1
49	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	1K OHM 1/8 W 5% 2012 R/TP	RDHM	R2
50	0RJ200E672	RESISTOR,METAL GLAZED(CHIP)	2K OHM 1/8 W 5% 2012 R/TP	RDHM	R18
51	0RD200G609	RESISTOR,FIXED CARBON FILM	2K OHM 1/4 W 5.00% TA52	SMART	R19-23,10
52	0RD202G609	RESISTOR,FIXED CARBON FILM	27K OHM 1/4 W 5.00% TA52	SMART	R17
53	0RH1470L622	RESISTOR,METAL GLAZED(CHIP)	4.7K OHM 1/8 W 5% 2012 R/TP	RDHM	R6,R16
54	0RJ470E672	RESISTOR,METAL GLAZED(CHIP)	47K OHM 1/8 W 5% 2012 R/TP	RDHM	R15
55	0RD470G609	RESISTOR,FIXED CARBON FILM	4.7K OHM 1/4 W 5.00% TA52	SMART	R3
56	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	10K OHM 1/8 W 5% 2012 R/TP	RDHM	R5,R26
57	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	100 OHM 1/8 W 5% 2012 R/TP	RDHM	-
58	0RJ270E672	RESISTOR,METAL GLAZED(CHIP)	27K OHM 1/8 W 5% 2012 R/TP	RDHM	-
59	0RN162G409	RESISTOR,FIXED CARBON FILM	16.2K OHM 1/8 W 1% 2012 R/TP	RDHM	RF1
60	0RJ100E672	RESISTOR,METAL GLAZED(CHIP)	1M OHM 1/8 W 5% 2012 R/TP	RDHM	R4
61	0RN100G409	RESISTOR,FIXED METAL FILM	10K OHM 1/4 W 1.00% TA52	SMART	RR1
62	0RN212G409	RESISTOR,FIXED CARBON FILM	26.1K OHM 1/4 W 1.00% TA52	SMART	RD1
64	0RJ261E472	RESISTOR,METAL GLAZED(CHIP)	26.1K OHM 1/8 W 1% 2012 R/TP 3	RDHM	RD1
63	6901JB8001A	FUSE ASSEMBLY	KORE-PJT N/S	SAM JU	-
64	3J03565D	FUSE,DRAWING	9A 250V - -	SAM JU	-
65	6500JB3001A	SENSOR	JAMES-TEC RT SENSOR	JAMES TEC	RT-SNR
66	0TR10609AC	TRANSISTOR	KRA106M(KRA2206) TP KEC	KEC	-
67	0TR10609AF	TRANSISTOR	KRC 106M KEC	KEC	-
68	0TR319809AA	TRANSISTOR	KTC3198-TP-Y (KTC1B15)KEC	KEC	Q1
69	6600RR1001Z	SWITCH,TACT	JTP1280A6 JEIL 12V DC 50MA	JEIL	TEST
70	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	JP1(10MM)
71	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	JP2(10MM)
72	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	-
74	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	J01,05,10,12,13(10MM)
75	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	JP01(10MM)
77	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	J08(12.5MM)
78	6854B50001A	JUMP WIRE	0.6MM 52MM TP TAPING SN	-	J02-04,06,07,09,15(8MM)
79	4920JB3007A	HEAT SINK	23.3*17*25 DRIVE IC STR R-S64,65,73 2PIN	-	(IC2)
80	13BF0302418	SCREW TAP TIT(ES),BINDING HEAD	+ D3.0 L6.0 MSWR3/FZY	-	-
81	9VVF0120000	SOLDER(CROSSIN WIRE) RSO	01.20	HEE SUNG	-
82	49111004	SOLDER,SOLDERING	H63A	-	-
83	59333105	FLUX	SG,0.825-0.830 KOREA F.H-206	KDKI	-
85	6170JB2002V	TRANSFORMER,LOW VOLTAGE	240V 15V YES --	TAE SUNG	TRANS
96	6170JB2002V	TRANSFORMER,LOW VOLTAGE	260V 15V YES -	TAE SUNG	TRANS

FREEZERPARTS

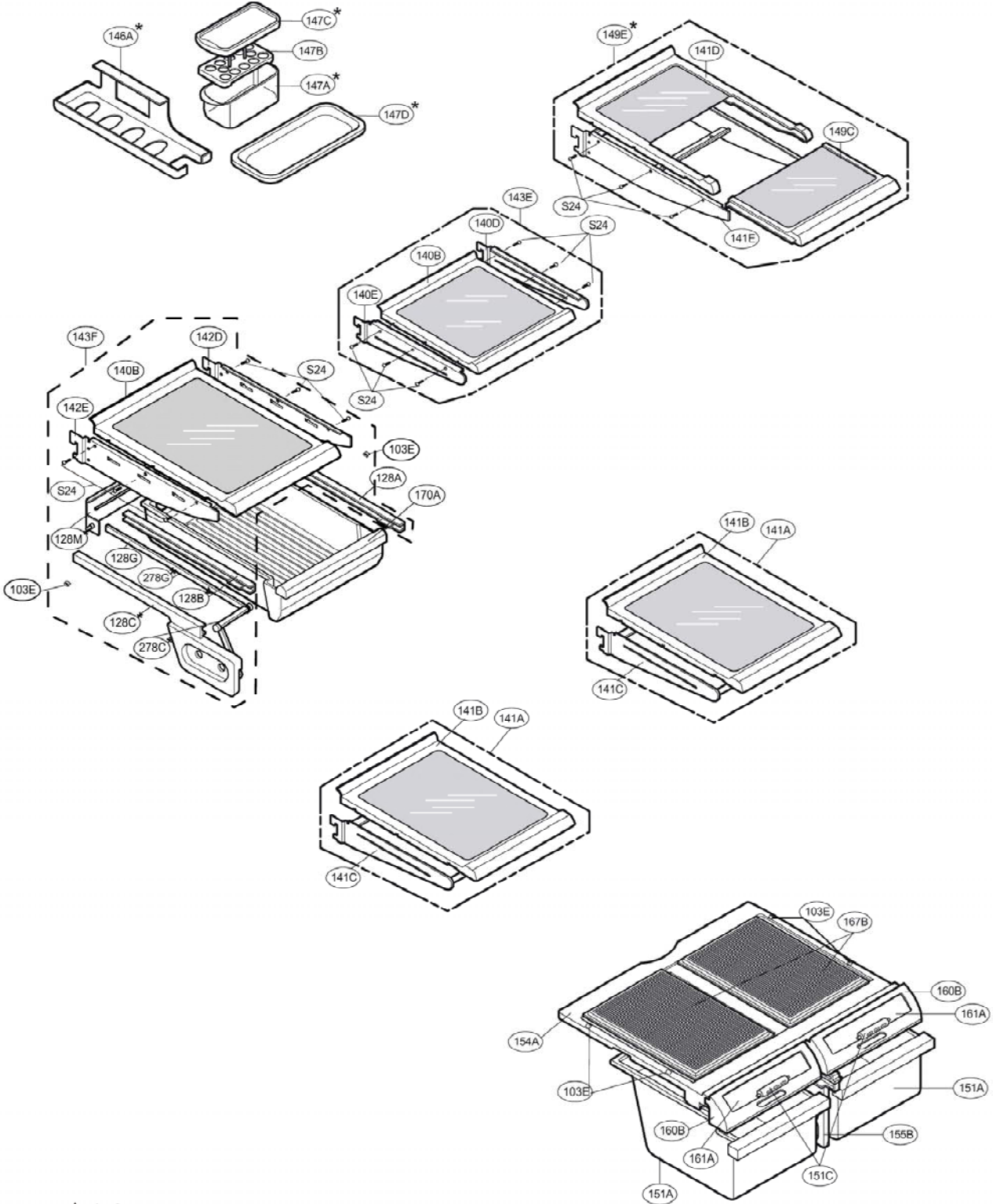
CAUTION: Use the part number to order part, not the position number



▲, * On some model

REFRIGERATOR PARTS

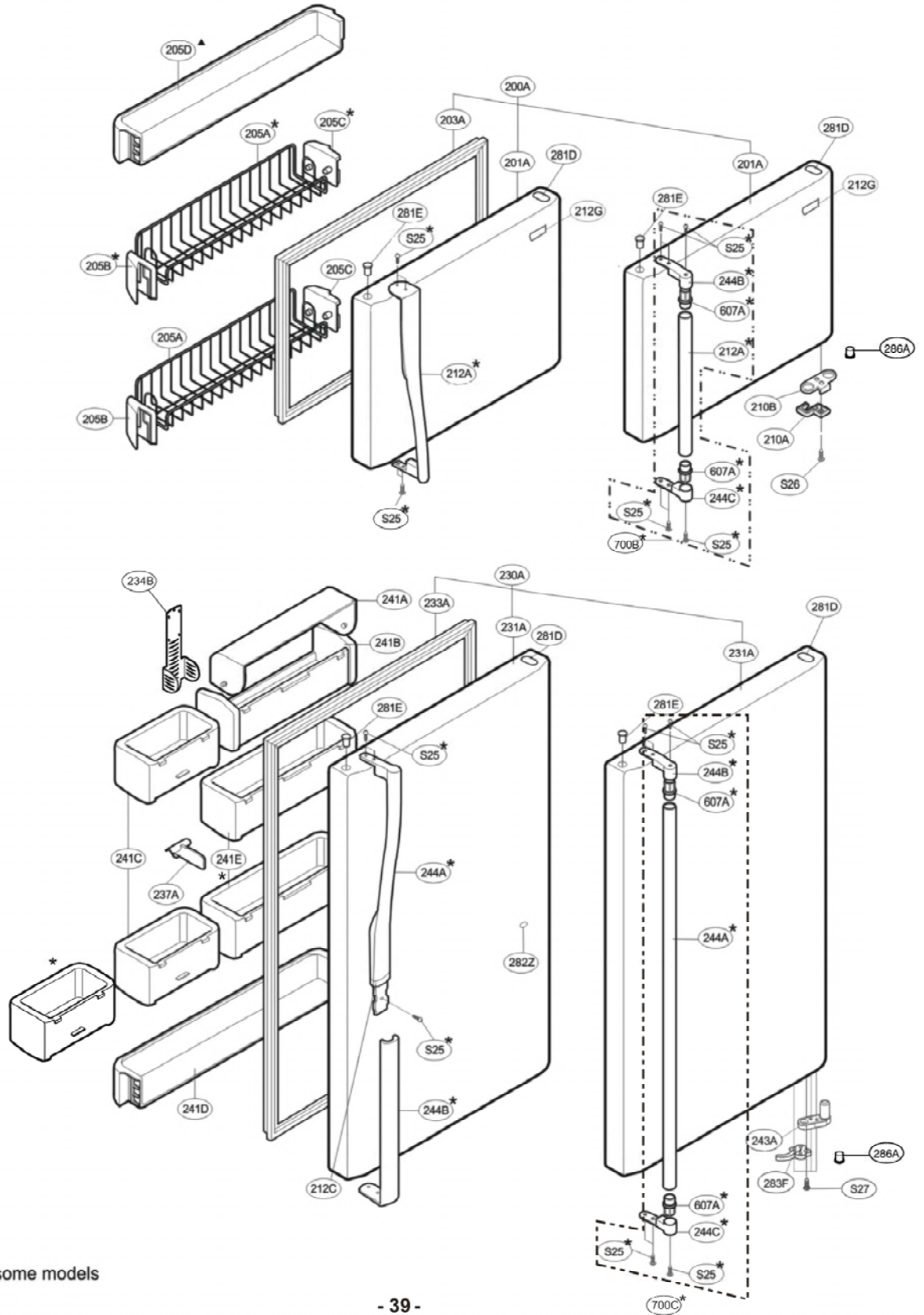
CAUTION: Use the part number to order part, not the position number



▲, * : On some models

DOOR PARTS

CAUTION: Use the part number to order part, not the position number



^, * : On some models

REPLACEMENT PARTS LIST

LRTN19330ST

LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003M	282E	CAP,HINGE	5006JJ2001F
103B	HANDLE,BACK	3650JJ2003L	282H	CAP,HINGE	5006JJ3004A
103C	COVER ASSEMBLY,LOWER	3551JJ1015E	283B	HINGE ASSEMBLY,L	4775JJ2013B
103E	RAIL,SLIDE	5218JJ3001A	283F	STOPPER,DOOR	4620JJ2007B
103E	RAIL,SLIDE	5218JJ3001A	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	286A	BUSH	4984JJ3003A
105F	SKIRT,LOWER	5070JJ3002A	301A	EVAPORATOR ASSEMBLY	5421JJ0003A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008A
110B	GUIDE,ICE	4974JJ1008A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305B	ROLLER	4580JJ3001A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	305C	PIN,DRAWING	4J04238A
113D	GASKET,BETTA	4986JJ2003A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	308A	P.T.C ASSEMBLY	6748C-0004D
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003E	309A	O.L.P	6750CR0004S
120B	CONTROL BOX,R	4994JJ0002A	310A	COVER,P.T.C	3550JA2042A
125A	TRAY,ICE	3390JJ1023A	312A	RUBBER,SEAT	5040JA3067A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	314A	STOPPER,COMP	4620JA3009A
128C	GUIDE ASSEMBLY,RAIL	4975JJ2003C	315A	COMP BASE ASSEMBLY,STD	3103JJ1001K
128M	GUIDE,AIR	4974JJ2008A	315B	ROLLER	4580JJ3004A
128G	LINK	4520JJ2001A	317A	DRIER ASSEMBLY	5851JJ2002B
131A	BANK,ICE	5074JJ1006A	318A	HOLDER,DRIER	4930JJ3002A
136A	TRAY,FREEZER	3390JJ1022A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1004A	319C	GUIDE,FAN	4974JJ1009A
141A	SHELF ASSEMBLY,R	5027JJ1014A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
141B	SHELF ASSEMBLY,R	5027JJ1003A	327A	CAP,DRAIN PIPE	5006JA3034A
141C	SHELF ASSEMBLY,NET	5027JJ2005A	328A	RUBBER,DAMPING	4J03020A
141D	SHELF ASSEMBLY,R	5027JJ2011A	328B	RUBBER,DAMPING	4J04328A
141E	SHELF ASSEMBLY,NET	5027JJ2005B	329A	FAN ASSEMBLY	5901JJ1003A
142D	SHELF,NET	5026JJ2001L	329C	FAN ASSEMBLY	5901JJ1004B
142E	SHELF,NET	5026JJ2001M	330B	SHROUD,F	4998JJ1004A
143A	STOPPER,SHELF	4620JJ1001A	332A	GRILLE ASSEMBLY,FAN	3531JJ1002A
143B	GUIDE,STOPPER	4974JJ2018A	401A	CONTROLLER ASSEMBLY	4781JK2001A
143F	SHELF ASSEMBLY,R	5027JJ1013C	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145A	HOLDER,SHELF	4930JJ2003A	405A	BRACKET,MOTOR	4810JJ3003A
145B	HOLDER,SHELF	4930JJ2004A	405C	RUBBER,MOTOR-N	5040JA3049A
146A	CAN STORAGE,LOWER	5047JJ1001A	406B	SWITCH,[PUSH]	6600JB2004A
147A	BANK,DAIRY	5074JJ1005A	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
147B	TRAY,EGG	3390JJ1014A	409A	LAMP,[INCANDESCENT]	6912JK2002D
147C	COVER,BANK	3550JJ1017A	409B	LAMP,[INCANDESCENT]	6912JK2002C
147D	TRAY,BUTTER	3390JJ2003A	410G	CAPACITOR,DRAWING	0CZZJB2003H
149A	SHELF,F	5026JJ1018A	411A	POWER CORD ASSEMBLY	6411JK1006A
149B	SHELF,F	5026JJ1001B	418A	HEATER,SHEATH	5300JK1003D
149C	SHELF ASSEMBLY,R	5027JJ2010A	420A	MOTOR(MECH),COOLING	4680JK1001B
149E	SHELF ASSEMBLY,R	5027JJ2009A	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185A
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019A	501F	COVER,PWB	3550JJ2016A
151C	KNOB,SHUTTER	4940JJ2003B	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043A
154A	COVER,T/V	3550JJ1025A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043B
155B	SUPPORTER,COVER-T/V	4980JJ1009A	503D	CASE,DISPLAY	3110JJ2001A
158A	COVER,LAMP	3550JJ2019B	602A	HOLDER,BRACKET	4930JA3037A
158C	COVER,LAMP	3550JJ2019A	607A	HOLDER,BRACKET	4930JJ2013A
158E	COVER,LAMP	3550JJ2017B	607A	HOLDER,BRACKET	4930JJ2013A
160B	DECO,TRAY	3806JJ2005C	610A	COVER,SENSOR	3550JJ2020A
161A	COVER,TRAY	3550JJ2025A	612A	GUIDE,RAIL	4974JJ2006A
167B	COVER,MAGIC ROOM	3550JJ1027A	619B	COVER,VALVE	3550JJ2024A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004J	623H	CAP,COVER	5006JA3085A
175A	TRAY ASSEMBLY,PIZZA	3391JJ2005A	700B	HANDLE ASSEMBLY,R	3651JJ1017J
200A	DOOR ASSEMBLY,F	3581JJ8012H	700C	HANDLE ASSEMBLY,R	3651JJ1017A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1003E	903A	COVER,LOWER	3550JJ0005C
203A	GASKET ASSEMBLY,DOOR	4987JJ1004V	903B	HOLDER,COVER LOWER	4930JJ2021A
205A	BASKET,DOOR	5004JJ1017A	903D	SENSOR	6500JK1003A
205B	BASKET,TILT	5004JJ2002A	903E	SENSOR	6500JK1004A
205C	BASKET,TILT	5004JJ2003A	B01	SCREW,DRAWING	J351-00004L
210A	STOPPER,DOOR	4620JJ2006B	B02	SCREW,DRAWING	J351-00004R
210B	GUIDE,STOPPER	4974JA3031B	B03	SCREW,DRAWING	J351-00004P
212A	HANDLE,F	3650JJ2011A	B04	BOLT,DRAWING	1BZZJA2002A
212G	NAME PLATE,P(H)	4140JD2001C	S01	SCREW,DRAWING	4J00415D
230A	DOOR ASSEMBLY,R	3581JJ8013Y	S02	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0020T	S04	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004W	S05	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JJ2003G	S06	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004JJ1035A	S07	SCREW,DRAWING	4000W4A003A
241C	BASKET ASSEMBLY,DOOR	5005JJ2017B	S08	SCREW,DRAWING	1SZZJJ3017A
241D	BASKET ASSEMBLY,DOOR	5005JJ2019B	S09	SCREW,DRAWING	1SZZJA3016A
241E	BASKET ASSEMBLY,DOOR	5005JJ2018B	S10	SCREW,DRAWING	4J00415D
243A	STOPPER,DOOR	4620JJ3006C	S13	SCREW,DRAWING	1SZZJJ3010A
244A	HANDLE,R	3650JJ2008B	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	4930JJ2009A	S16	SCREW,DRAWING	4J01424D
244C	HOLDER,HANDLE	4930JJ2010A	S17	SCREW,DRAWING	4J00415D
278C	LEVER,SHUTTER	4510JJ2001A	S18	SCREW TAPPING,COUNTER SUNK HEAD	1TCL0302818
278G	LINK	4520JJ2001A	S20	SCREW ASSEMBLY	4001JA3001A
281A	COVER,HINGE	3550JJ2013C	S21	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S22	SCREW,DRAWING	4J01425A
281D	CAP,HANDLE	5006JJ3007C	S24	SCREW,DRAWING	1SZZJA3011B
281E	CAP,HINGE	5006JJ3003E	S26	SCREW,DRAWING	1SZZJJ3003D
282B	HINGE ASSEMBLY,C	4775JJ2002A	S27	SCREW,DRAWING	4J01424C
282C	PIN,DRAWING	1PZZJJ3002F	S28	SCREW,DRAWING	3J05696W

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003M	282H	CAP,HINGE	5006JJ3004A
103B	HANDLE,BACK	3650JJ2003L	283B	HINGE ASSEMBLY,L	4775JJ2013B
103C	COVER ASSEMBLY,LOWER	3551JJ1015E	283F	STOPPER,DOOR	4620JJ2007B
103E	RAIL,SLIDE	5218JJ3001A	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	286A	BUSH	4984JJ3003A
105F	SKIRT,LOWER	5070JJ3002A	301A	EVAPORATOR ASSEMBLY	5421JJ0003A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008A
110B	GUIDE,ICE	4974JJ1008A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305B	ROLLER	4580JJ3001A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	305C	PIN,DRAWING	4J04238A
113D	GASKET,BETTA	4986JJ2003A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	308A	P.T.C ASSEMBLY	6748C-0004D
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003E	309A	O.L.P	6750CR0004S
120B	CONTROL BOX,R	4994JJ0002A	310A	COVER,P.T.C	3550JA2042A
125A	TRAY,ICE	3390JJ1023A	312A	RUBBER,SEAT	5040JA3067A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	314A	STOPPER,COMP	4620JA3009A
128C	GUIDE ASSEMBLY,RAIL	4975JJ2003C	315A	COMP BASE ASSEMBLY,STD	3103JJ1001K
128G	LINK	4520JJ2001A	315B	ROLLER	4580JJ3004A
128M	GUIDE,AIR	4974JJ2008A	317A	DRIER ASSEMBLY	5851JJ2002B
131A	BANK,ICE	5074JJ1006A	318A	HOLDER,DRIER	4930JJ3002A
136A	TRAY,FREEZER	3390JJ1022A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1004A	319C	GUIDE,FAN	4974JJ1009A
141A	SHELF ASSEMBLY,R	5027JJ1014A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
141B	SHELF ASSEMBLY,R	5027JJ1003A	327A	CAP,DRAIN PIPE	5006JA3034A
141C	SHELF ASSEMBLY,NET	5027JJ2005A	328A	RUBBER,DAMPING	4J03020A
141D	SHELF ASSEMBLY,R	5027JJ2011A	328B	RUBBER,DAMPING	4J04328A
141E	SHELF ASSEMBLY,NET	5027JJ2005B	329A	FAN ASSEMBLY	5901JJ1003A
142D	SHELF,NET	5026JJ2001L	329C	FAN ASSEMBLY	5901JJ1004B
142E	SHELF,NET	5026JJ2001M	330B	SHROUD,F	4998JJ1004A
143A	STOPPER,SHELF	4620JJ1001A	332A	GRILLE ASSEMBLY,FAN	3531JJ1002A
143B	GUIDE,STOPPER	4974JJ2018A	401A	CONTROLLER ASSEMBLY	4781JK2001A
143F	SHELF ASSEMBLY,R	5027JJ1013C	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145A	HOLDER,SHELF	4930JJ2003A	405A	BRACKET,MOTOR	4810JJ3003A
145B	HOLDER,SHELF	4930JJ2004A	405C	RUBBER,MOTOR-N	5040JA3049A
146A	CAN STORAGE,LOWER	5047JJ1001A	406B	SWITCH,[PUSH]	6600JB2004A
147A	BANK,DAIRY	5074JJ1005A	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
147B	TRAY,EGG	3390JJ1014A	409A	LAMP,[INCANDESCENT]	6912JK2002D
147C	COVER,BANK	3550JJ1017A	409B	LAMP,[INCANDESCENT]	6912JK2002C
147D	TRAY,BUTTER	3390JJ2003A	410G	CAPACITOR,DRAWING	0CZZJB2003H
149A	SHELF,F	5026JJ1018A	411A	POWER CORD ASSEMBLY	6411JK1006A
149B	SHELF,F	5026JJ1001B	418A	HEATER,SHEATH	5300JK1003D
149C	SHELF ASSEMBLY,R	5027JJ2010A	420A	MOTOR(MECH),COOLING	4680JK1001B
149E	SHELF ASSEMBLY,R	5027JJ2009A	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185A
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019A	501F	COVER,PWB	3550JJ2016A
151C	KNOB,SHUTTER	4940JJ2003B	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043A
154A	COVER,T/V	3550JJ1025A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043B
155B	SUPPORTER,COVER-T/V	4980JJ1009A	503D	CASE,DISPLAY	3110JJ2001A
158A	COVER,LAMP	3550JJ2019B	602A	HOLDER,BRACKET	4930JA3037A
158C	COVER,LAMP	3550JJ2019A	607A	HOLDER,BRACKET	4930JJ2013A
158E	COVER,LAMP	3550JJ2017B	607A	HOLDER,BRACKET	4930JJ2013A
160B	DECO,TRAY	3806JL2005C	610A	COVER,SENSOR	3550JJ2020A
161A	COVER,TRAY	3550JJ2025A	612A	GUIDE,RAIL	4974JJ2006A
167B	COVER,MAGIC ROOM	3550JJ1027A	619B	COVER,VALVE	3550JJ2024A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004J	623H	CAP,COVER	5006JA3085A
175A	TRAY ASSEMBLY,PIZZA	3391JJ2005A	700B	HANDLE ASSEMBLY,R	3651JJ1017J
200A	DOOR ASSEMBLY,F	3581JJ8012D	700C	HANDLE ASSEMBLY,R	3651JJ1017A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1003D	903A	COVER,LOWER	3550JJ0005C
203A	GASKET ASSEMBLY,DOOR	4987JJ1004V	903B	HOLDER,COVER LOWER	4930JJ2021A
205A	BASKET,DOOR	5004JJ1017A	903D	SENSOR	6500JK1003A
205B	BASKET,TILT	5004JJ2002A	903E	SENSOR	6500JK1004A
205C	BASKET,TILT	5004JJ2003A	B01	SCREW,DRAWING	J351-00004L
210A	STOPPER,DOOR	4620JJ2006B	B02	SCREW,DRAWING	J351-00004R
210B	GUIDE,STOPPER	4974JA3031B	B03	SCREW,DRAWING	J351-00004P
212A	HANDLE,F	3650JJ2011A	B04	BOLT,DRAWING	1BZZJA2002A
212G	NAME PLATE,P(H)	4140JD2001C	S01	SCREW,DRAWING	4J00415D
230A	DOOR ASSEMBLY,R	3581JJ8013N	S02	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0020N	S04	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004W	S05	SCREW,DRAWING	4J00415D
234B	DECO,DUCT	3806JL1004E	S06	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003G	S07	SCREW,DRAWING	4000W4A003A
241B	BASKET,DOOR	5004JJ1035A	S08	SCREW,DRAWING	1SZZJJ3017A
241C	BASKET ASSEMBLY,DOOR	5005JJ2017B	S09	SCREW,DRAWING	1SZZJA3016A
241D	BASKET ASSEMBLY,DOOR	5005JJ2019B	S10	SCREW,DRAWING	4J00415D
241E	BASKET ASSEMBLY,DOOR	5005JJ2018B	S10	SCREW,DRAWING	4J00415D
243A	STOPPER,DOOR	4620JJ3006C	S13	SCREW,DRAWING	1SZZJJ3010A
244A	HANDLE,R	3650JJ2008B	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	4930JJ2009A	S16	SCREW,DRAWING	4J01424C
244C	HOLDER,HANDLE	4930JJ2010A	S17	SCREW,DRAWING	4J00415D
278C	LEVER,SHUTTER	4510JJ2001A	S18	SCREW TAPPING,COUNTER SUNK HEAD	WDCG0403173
278G	LINK	4520JJ2001A	S20	SCREW ASSEMBLY	4001JA3001A
281A	COVER,HINGE	3550JJ2013C	S21	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S22	SCREW,DRAWING	4J01425A
281D	CAP,HANDLE	5006JJ3007C	S24	SCREW,DRAWING	1SZZJA3011B
281E	CAP,HINGE	5006JJ3003E	S25	SCREW TAPPING,COUNTER SUNK HEAD	WDCG0403173
282B	HINGE ASSEMBLY,C	4775JJ2002A	S26	SCREW,DRAWING	1SZZJJ3003D
282C	PIN,DRAWING	1PZZJJ3002F	S27	SCREW,DRAWING	4J01424C
282E	CAP,HINGE	5006JJ2001F	S28	SCREW,DRAWING	3J05696W

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003E	282H	CAP,HINGE	5006JJ3004A
103B	HANDLE,BACK	3650JJ2003A	283B	HINGE ASSEMBLY,L	4775JJ2013B
103C	COVER ASSEMBLY,LOWER	3551JJ1015A	283F	STOPPER,DOOR	4620JJ2007A
103E	RAIL,SLIDE	5218JJ3001A	284A	COVER,GRILLE FAN	3550JJ2023A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	284C	CAP,SCREW	5006JA3080A
105F	SKIRT,LOWER	5070JJ3002A	286A	BUSH	4984JJ3003A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	301A	EVAPORATOR ASSEMBLY	5421JJ0003A
110B	GUIDE,ICE	4974JJ1008A	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008A
113A	HOLDER,BRACKET	4930JJ2008A	305B	ROLLER	4580JJ3001A
113B	HOLDER,GASKET	4930JJ2005A	305B	ROLLER	4580JJ3001A
113C	SPRING,W	4970JA3016A	305C	PIN,DRAWING	4J04238A
113D	GASKET,BETTA	4986JJ2003A	305C	PIN,DRAWING	4J04238A
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003E	308A	P.T.C ASSEMBLY	6748C-0004D
120B	CONTROL BOX,R	4994JJ0002A	309A	O.L.P	6750CR0004S
125A	TRAY,ICE	3390JJ1023A	310A	COVER,P.T.C	3550JA2042A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	312A	RUBBER,SEAT	5040JA3067A
128C	GUIDE ASSEMBLY,RAIL	4975JJ2003C	314A	STOPPER,COMP	4620JA3009A
128G	LINK	4520JJ2001A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001K
128M	GUIDE,AIR	4974JJ2008A	315B	ROLLER	4580JJ3004A
131A	BANK,ICE	5074JJ1006A	317A	DRIER ASSEMBLY	5851JJ2002B
136A	TRAY,FREEZER	3390JJ1022A	318A	HOLDER,DRIER	4930JJ3002A
140B	SHELF ASSEMBLY,R	5027JJ1004A	319A	TRAY,DRIP	3390JJ0003A
141A	SHELF ASSEMBLY,R	5027JJ1014A	319C	GUIDE,FAN	4974JJ1009A
141B	SHELF ASSEMBLY,R	5027JJ1003A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
141C	SHELF ASSEMBLY,NET	5027JJ2005A	327A	CAP,RAIN PIPE	5006JA3034A
141D	SHELF ASSEMBLY,R	5027JJ2011A	328A	RUBBER,DAMPING	4J03020A
141E	SHELF ASSEMBLY,NET	5027JJ2005B	328B	RUBBER,DAMPING	4J04328A
142D	SHELF,NET	5026JJ2001L	329A	FAN ASSEMBLY	5901JJ1003A
142E	SHELF,NET	5026JJ2001M	329C	FAN ASSEMBLY	5901JJ1004B
143A	STOPPER,SHELF	4620JJ1001A	330B	SHROUD,F	4998JJ1004A
143B	GUIDE,STOPPER	4974JJ2018A	332A	GRILLE ASSEMBLY,FAN	3531JJ1002A
143F	SHELF ASSEMBLY,R	5027JJ1013C	401A	CONTROLLER ASSEMBLY	4781JK2001A
145A	HOLDER,SHELF	4930JJ2003A	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145B	HOLDER,SHELF	4930JJ2004A	405A	BRACKET,MOTOR	4810JJ3003A
146A	CAN STORAGE,LOWER	5047JJ1001A	405C	RUBBER,MOTOR-N	5040JA3049A
147A	BANK,DAIRY	5074JJ1005A	406B	SWITCH,[PUSH]	6600JB2004A
147B	TRAY,EGG	3390JJ1014A	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
147C	COVER,BANK	3550JJ1017A	409A	LAMP,[INCANDESCENT]	6912JK2002D
147D	TRAY,BUTTER	3390JJ2003A	409B	LAMP,[INCANDESCENT]	6912JK2002C
149A	SHELF,F	5026JJ1018A	410G	CAPACITOR,DRAWING	0CZZJB2003H
149B	SHELF,F	5026JL1001B	411A	POWER CORD ASSEMBLY	6411JK1006A
149C	SHELF ASSEMBLY,R	5027JJ2010A	418A	HEATER,SHEATH	5300JK1003D
149E	SHELF ASSEMBLY,R	5027JJ2009A	420A	MOTOR(MECH),COOLING	4680JK1001B
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019A	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185A
151C	KNOB,SHUTTER	4940JJ2003B	501F	COVER,PWB	3550JJ2016A
154A	COVER,T/V	3550JJ1025A	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043A
155B	SUPPORTER,COVER-T/V	4980JJ1009A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043B
158A	COVER,LAMP	3550JJ2019B	503D	CASE,DISPLAY	3110JJ2001A
158C	COVER,LAMP	3550JJ2019A	602A	HOLDER,BRACKET	4930JA3037A
158E	COVER,LAMP	3550JJ2017B	607A	HOLDER,BRACKET	4930JJ2013A
160B	DECO,TRAY	3806JL2005C	607A	HOLDER,BRACKET	4930JJ2013A
161A	COVER,TRAY	3550JJ2025A	610A	COVER,SENSOR	3550JJ2020A
167B	COVER,MAGIC ROOM	3550JJ1027A	612A	GUIDE,RAIL	4974JJ2006A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004J	619B	COVER,VALVE	3550JJ2024A
175A	TRAY ASSEMBLY,PIZZA	3391JJ2005A	623H	CAP,COVER	5006JA3085A
200A	DOOR ASSEMBLY,F	3581JJ8012F	700B	HANDLE ASSEMBLY,R	3651JJ1017K
201A	DOOR FOAM ASSEMBLY,F	5433JJ1003F	700C	HANDLE ASSEMBLY,R	3651JJ1017C
203A	GASKET ASSEMBLY,DOOR	4987JJ1004R	903A	COVER,LOWER	3550JJ0005A
205A	BASKET,DOOR	5004JJ1017A	903B	HOLDER,COVER LOWER	4930JJ2021A
205B	BASKET,TILT	5004JJ2002A	903D	SENSOR	6500JK1003A
205C	BASKET,TILT	5004JJ2003A	903E	SENSOR	6500JK1004A
210A	STOPPER,DOOR	4620JJ2006A	B01	SCREW,DRAWING	J351-00004L
210B	GUIDE,STOPPER	4974JA3031B	B02	SCREW,DRAWING	J351-00004R
212A	HANDLE,F	3650JJ2011B	B03	SCREW,DRAWING	J351-00004P
212G	NAME PLATE,P(H)	4140JD2001C	B04	BOLT,DRAWING	1BZZJA2002A
230A	DOOR ASSEMBLY,R	3581JJ8013W	S01	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0020W	S02	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004S	S04	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003G	S05	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004JJ1035A	S06	SCREW,DRAWING	4J00415D
241C	BASKET ASSEMBLY,DOOR	5005JJ2017B	S07	SCREW,DRAWING	4000W4A003A
241D	BASKET ASSEMBLY,DOOR	5005JJ2019B	S08	SCREW,DRAWING	1SZZJJ3017A
241E	BASKET ASSEMBLY,DOOR	5005JJ2018B	S09	SCREW,DRAWING	1SZZJA3016A
243A	STOPPER,DOOR	4620JJ3006A	S10	SCREW,DRAWING	4J00415D
244A	HANDLE,R	3650JJ2008J	S13	SCREW,DRAWING	1SZZJJ3010A
244B	HOLDER,HANDLE	4930JJ2009E	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	4930JJ2009E	S16	SCREW,DRAWING	4J01424D
244C	HOLDER,HANDLE	4930JJ2010E	S17	SCREW,DRAWING	4J00415D
244C	HOLDER,HANDLE	4930JJ2010E	S18	SCREW TAPPING,COUNTER SUNK HEAD	1TCL0302818
278C	LEVER,SHUTTER	4510JJ2001A	S20	SCREW ASSEMBLY	4001JA3001A
278G	LINK	4520JJ2001A	S21	SCREW,DRAWING	4J00415D
281A	COVER,HINGE	3550JJ2013A	S22	SCREW,DRAWING	4J01425A
281B	HINGE ASSEMBLY,U	4775JJ2003B	S24	SCREW,DRAWING	1SZZJA3011B
281D	CAP,HANDLE	5006JJ3007A	S24	SCREW,DRAWING	1SZZJA3011B
281E	CAP,HINGE	5006JJ3003A	S25	SCREW TAPPING,COUNTER SUNK HEAD	1TCG0403173
282B	HINGE ASSEMBLY,C	4775JJ2002A	S26	SCREW,DRAWING	1SZZJJ3003D
282C	PIN,DRAWING	1PZZJJ3002F	S27	SCREW,DRAWING	4J01424C
282E	CAP,HINGE	5006JJ2001A	S28	SCREW,DRAWING	3J05696W

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650.JJ2003M	282E	CAP,HINGE	5006.JJ2001F
103B	HANDLE,BACK	3650.JJ2003L	282H	CAP,HINGE	5006.JJ3004A
103C	COVER ASSEMBLY,LOWER	3551.JJ1015F	283B	HINGE ASSEMBLY,L	4775.JJ2013B
103E	RAIL,SLIDE	5218.JJ3001A	283F	STOPPER,DOOR	4620.JJ2007B
105A	DRAIN ASSEMBLY,PIPE-Z	5251.JA3003B	284A	COVER,GRILLE FAN	3550.JJ2023A
105F	SKIRT,LOWER	5070.JJ3002A	284C	CAP,SCREW	5006.JA3080A
106A	LEG ASSEMBLY,ADJUST	4779.JA2003A	286A	BUSH	4984.JJ3003A
110B	GUIDE,ICE	4974.JJ1008A	301A	EVAPORATOR ASSEMBLY	5421.JJ0002A
113A	HOLDER,BRACKET	4930.JJ2008A	304A	COVER ASSEMBLY,BACK-M/C	3551.JJ2008B
113B	HOLDER,GASKET	4930.JJ2005A	305B	ROLLER	4580.JJ3001A
113C	SPRING,W	4970.JA3016A	305B	ROLLER	4580.JJ3001A
113D	GASKET,BETTA	4986.JJ2003A	305C	PIN,DRAWING	4J04238A
116A	DAMPER ASSEMBLY,MOTOR	4901.JK1001A	305C	PIN,DRAWING	4J04238A
120A	CONTROL BOX ASSEMBLY,R	4995.JJ1003A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
120B	CONTROL BOX,R	4994.JJ0001A	308A	P.T.C ASSEMBLY	6748C-0004D
125A	TRAY,ICE	3390.JJ1023A	309A	O.L.P	6750CR0004S
128A	GUIDE ASSEMBLY,RAIL	4975.JJ2002A	310A	COVER,P.T.C	3550.JA2042A
128C	GUIDE ASSEMBLY,RAIL	4975.JJ2003C	312A	RUBBER,SEAT	5040.JA3067A
128G	LINK	4520.JJ2001A	314A	STOPPER,COMP	4620.JA3009A
128M	GUIDE,AIR	4974.JJ2011A	315A	COMP BASE ASSEMBLY,STD	3103.JJ1001J
131A	BANK,ICE	5074.JJ1006A	315B	ROLLER	4580.JJ3004A
136A	TRAY,FREEZER	3390.JJ1022A	317A	DRIER ASSEMBLY	5851.JJ2002B
140B	SHELF ASSEMBLY,R	5027.JJ1006A	318A	HOLDER,DRIER	4930.JJ3002A
141A	SHELF ASSEMBLY,R	5027.JJ1014B	319A	TRAY,DRIP	3390.JJ0003A
141B	SHELF ASSEMBLY,R	5027.JJ1005A	319C	GUIDE,FAN	4974.JJ1009A
141C	SHELF ASSEMBLY,NET	5027.JJ2005C	323B	CONDENSER ASSEMBLY,WIRE	5403.JJ1003A
141D	SHELF ASSEMBLY,R	5027.JJ2011B	327A	CAP,DRAIN PIPE	5006.JA3034A
141E	SHELF ASSEMBLY,NET	5027.JJ2005D	328A	RUBBER,DAMPING	4J03020A
142D	SHELF,NET	5026.JJ2001L	328B	RUBBER,DAMPING	4J04328A
142E	SHELF,NET	5026.JJ2001M	328B	RUBBER,DAMPING	4J04328A
143A	STOPPER,SHELF	4620.JJ1001A	329A	FAN ASSEMBLY	5901.JJ1003A
143B	GUIDE,STOPPER	4974.JJ2018A	329C	FAN ASSEMBLY	5901.JJ1004B
143F	SHELF ASSEMBLY,R	5027.JJ1013F	330B	SHROUD,F	4998.JJ1004A
145A	HOLDER,SHELF	4930.JJ2003A	332A	GRILLE ASSEMBLY,FAN	3531.JJ1002B
145B	HOLDER,SHELF	4930.JJ2004A	401A	CONTROLLER ASSEMBLY	4781.JK2001A
146A	CAN STORAGE,LOWER	5047.JJ1001A	404A	MOTOR ASSEMBLY,REF FAN	4681.JB1016J
147A	BANK,DAIRY	5074.JJ1005A	405A	BRACKET,MOTOR	4810.JJ3003A
147B	TRAY,EGG	3390.JJ1014A	405C	RUBBER,MOTOR-N	5040.JA3049A
147C	COVER,BANK	3550.JJ1017A	406B	SWITCH,[PUSH]	6600.JB2004A
147D	TRAY,BUTTER	3390.JJ2003A	408A	SOCKET ASSEMBLY,LAMP	6621.JK2001A
149A	SHELF,F	5026.JJ1018A	409A	LAMP,[INCANDESCENT]	6912.JK2002D
149B	SHELF,F	5026.JL1001B	409B	LAMP,[INCANDESCENT]	6912.JK2002C
149C	SHELF ASSEMBLY,R	5027.JJ2010B	410G	CAPACITOR,DRAWING	0CZZJB2003H
149E	SHELF ASSEMBLY,R	5027.JJ2009B	411A	POWER CORD ASSEMBLY	6411.JK1006A
151A	TRAY ASSEMBLY,VEGETABLE	3391.JJ1019B	418A	HEATER,SHEATH	5300.JK1003J
151C	KNOB,SHUTTER	4940.JJ2003B	420A	MOTOR(MECH),COOLING	4680.JK1001B
154A	COVER,T/V	3550.JJ1026A	501A	PWB(PCB) ASSEMBLY,MAIN	6871.JB1185A
155B	SUPPORTER,COVER-T/V	4980.JJ1009A	501F	COVER,PWB	3550.JJ2016A
158A	COVER,LAMP	3550.JJ2019B	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871.JB2043A
158C	COVER,LAMP	3550.JJ2019A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871.JB2043B
158E	COVER,LAMP	3550.JJ2017B	503D	CASE,DISPLAY	3110.JJ2001A
160B	DECO,TRAY	3806.JL2005D	602A	HOLDER,BRACKET	4930.JA3037A
161A	COVER,TRAY	3550.JJ2026A	607A	HOLDER,BRACKET	4930.JJ2013A
167B	COVER,MAGIC ROOM	3550.JJ1028A	607A	HOLDER,BRACKET	4930.JJ2013A
170A	TRAY ASSEMBLY,MEAT	3391.JJ2004K	610A	COVER,SENSOR	3550.JJ2020A
175A	TRAY ASSEMBLY,PIZZA	3391.JJ2005A	612A	GUIDE,RAIL	4974.JJ2006A
200A	DOOR ASSEMBLY,F	3581.JJ8016H	619B	COVER,VALVE	3550.JJ2024A
201A	DOOR FOAM ASSEMBLY,F	5433.JJ1001H	623H	CAP,COVER	5006.JA3085A
203A	GASKET ASSEMBLY,DOOR	4987.JJ1004X	700B	HANDLE ASSEMBLY,R	3651.JJ1017J
205A	BASKET,DOOR	5004.JJ1017B	700C	HANDLE ASSEMBLY,R	3651.JJ1017B
205B	BASKET,TILT	5004.JJ2002A	903A	COVER,LOWER	3550.JJ0006C
205C	BASKET,TILT	5004.JJ2003A	903B	HOLDER,COVER LOWER	4930.JJ2021A
210A	STOPPER,DOOR	4620.JJ2006B	903D	SENSOR	6500.JK1003A
210B	GUIDE,STOPPER	4974.JA3031B	903E	SENSOR	6500.JK1004A
212A	HANDLE,F	3650.JJ2011A	B01	SCREW,DRAWING	J351-00004L
212G	NAME PLATE,P(H)	4140.JD2001C	B02	SCREW,DRAWING	J351-00004R
230A	DOOR ASSEMBLY,R	3581.JJ8017Y	B03	SCREW,DRAWING	J351-00004P
231A	DOOR FOAM ASSEMBLY,R	5433.JJ0015Y	B04	BOLT,DRAWING	1BZZJA2002A
233A	GASKET ASSEMBLY,DOOR	4987.JJ1004Y	S01	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550.JL2003H	S02	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004.JJ1021A	S04	SCREW,DRAWING	4J00415D
241C	BASKET ASSEMBLY,DOOR	5005.JJ2017A	S05	SCREW,DRAWING	4J00415D
241D	BASKET ASSEMBLY,DOOR	5005.JJ2019A	S06	SCREW,DRAWING	4J00415D
241E	BASKET ASSEMBLY,DOOR	5005.JJ2018A	S07	SCREW,DRAWING	4000W4A003A
243A	STOPPER,DOOR	4620.JJ3006C	S08	SCREW,DRAWING	1SZZJJ3017A
244A	HANDLE,R	3650.JJ2008C	S09	SCREW,DRAWING	1SZZJA3016A
244B	HOLDER,HANDLE	4930.JJ2009A	S10	SCREW,DRAWING	4J00415D
244B	HOLDER,HANDLE	4930.JJ2009A	S13	SCREW,DRAWING	1SZZJJ3010A
244C	HOLDER,HANDLE	4930.JJ2010A	S14	SCREW,DRAWING	3J05696W
244C	HOLDER,HANDLE	4930.JJ2010A	S16	SCREW,DRAWING	4J01424D
278C	LEVER,SHUTTER	4510.JJ2001A	S17	SCREW,DRAWING	4J00415D
278G	LINK	4520.JJ2001A	S18	SCREW TAPPING,COUNTER SUNK HEAD	ADCL0302818
281A	COVER,HINGE	3550.JJ2013C	S20	SCREW ASSEMBLY	4001JA3001A
281B	HINGE ASSEMBLY,U	4775.JJ2003B	S21	SCREW,DRAWING	4J00415D
281D	CAP,HANDLE	5006.JJ3007C	S22	SCREW,DRAWING	4J01425A
281E	CAP,HINGE	5006.JJ3003E	S24	SCREW,DRAWING	1SZZJA3011B
282B	HINGE ASSEMBLY,C	4775.JJ2002A	S26	SCREW,DRAWING	1SZZJJ3003D
282C	PIN,DRAWING	1PZZJJ3002F	S28	SCREW,DRAWING	3J05696W

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003M	282E	CAP,HINGE	5006JJ2001F
103B	HANDLE,BACK	3650JJ2003L	282H	CAP,HINGE	5006JJ3004A
103C	COVER ASSEMBLY,LOWER	3551JJ1015F	283B	HINGE ASSEMBLY,L	4775JJ2013B
103E	RAIL,SLIDE	5218JJ3001A	283F	STOPPER,DOOR	4620JJ2007B
103E	RAIL,SLIDE	5218JJ3001A	284A	COVER,GRILLE FAN	3550JJ2023A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	284C	CAP,SCREW	5006JA3080A
105F	SKIRT,LOWER	5070JJ3002A	286A	BUSH	4984JJ3003A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	301A	EVAPORATOR ASSEMBLY	5421JJ0002A
110B	GUIDE,ICE	4974JJ1008A	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008B
113A	HOLDER,BRACKET	4930JJ2008A	305B	ROLLER	4580JJ3001A
113B	HOLDER,GASKET	4930JJ2005A	305B	ROLLER	4580JJ3001A
113C	SPRING,W	4970JA3016A	305C	PIN,DRAWING	4J04238A
113D	GASKET,BETTA	4986JJ2003A	305C	PIN,DRAWING	4J04238A
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003A	308A	P.T.C ASSEMBLY	6748C-0004D
120B	CONTROL BOX,R	4994JJ0001A	309A	O.L.P	6750CR0004S
125A	TRAY,ICE	3390JJ1023A	310A	COVER,P.T.C	3550JA2042A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	312A	RUBBER,SEAT	5040JA3067A
128C	GUIDE ASSEMBLY,RAIL	4975JJ2003C	314A	STOPPER,COMP	4620JA3009A
128G	LINK	4520JJ2001A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001J
128M	GUIDE,AIR	4974JJ2011A	315B	ROLLER	4580JJ3004A
131A	BANK,ICE	5074JJ1006A	317A	DRIER ASSEMBLY	5851JJ2002B
136A	TRAY,FREEZER	3390JJ1022A	318A	HOLDER,DRIER	4930JJ3002A
140B	SHELF ASSEMBLY,R	5027JJ1006A	319A	TRAY,DRIP	3390JJ0003A
141A	SHELF ASSEMBLY,R	5027JJ1014B	319C	GUIDE,FAN	4974JJ1009A
141B	SHELF ASSEMBLY,R	5027JJ1005A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
141C	SHELF ASSEMBLY,NET	5027JJ2005C	327A	CAP,DRAIN PIPE	5006JA3034A
141D	SHELF ASSEMBLY,R	5027JJ2011B	328A	RUBBER,DAMPING	4J03020A
141E	SHELF ASSEMBLY,NET	5027JJ2005D	328B	RUBBER,DAMPING	4J04328A
142D	SHELF,NET	5026JJ2001L	328B	RUBBER,DAMPING	4J04328A
142E	SHELF,NET	5026JJ2001M	329A	FAN ASSEMBLY	5901JJ1003A
143A	STOPPER,SHELF	4620JJ1001A	329C	FAN ASSEMBLY	5901JJ1004B
143B	GUIDE,STOPPER	4974JJ2018A	330B	SHROUD,F	4998JJ1004A
143F	SHELF ASSEMBLY,R	5027JJ1013F	332A	GRILLE ASSEMBLY,FAN	3531JJ1002B
145A	HOLDER,SHELF	4930JJ2003A	401A	CONTROLLER ASSEMBLY	4781JK2001A
145B	HOLDER,SHELF	4930JJ2004A	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
146A	CAN STORAGE,LOWER	5047JJ1001A	405A	BRACKET,MOTOR	4810JJ3003A
147A	BANK,DAIRY	5074JJ1005A	405C	RUBBER,MOTOR-N	5040JA3049A
147B	TRAY,EGG	3390JJ1014A	406B	SWITCH,[PUSH]	6600JB2004A
147C	COVER,BANK	3550JJ1017A	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
147D	TRAY,BUTTER	3390JJ2003A	409A	LAMP,[INCANDESCENT]	6912JK2002D
149A	SHELF,F	5026JJ1018A	409B	LAMP,[INCANDESCENT]	6912JK2002C
149B	SHELF,F	5026JJ1001B	410G	CAPACITOR,DRAWING	0CZZJB2003H
149C	SHELF ASSEMBLY,R	5027JJ2010B	411A	POWER CORD ASSEMBLY	6411JK1006A
149E	SHELF ASSEMBLY,R	5027JJ2009B	418A	HEATER,SHEATH	5300JK1003J
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019B	420A	MOTOR(MECH),COOLING	4680JK1001B
151C	KNOB,SHUTTER	4940JJ2003B	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185A
154A	COVER,T/V	3550JJ1026A	501F	COVER,PWB	3550JJ2016A
155B	SUPPORTER,COVER-T/V	4980JJ1009A	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043A
158A	COVER,LAMP	3550JJ2019B	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043B
158C	COVER,LAMP	3550JJ2019A	503D	CASE,DISPLAY	3110JJ2001A
158E	COVER,LAMP	3550JJ2017B	602A	HOLDER,BRACKET	4930JA3037A
160B	DECO,TRAY	3806JL2005D	607A	HOLDER,BRACKET	4930JJ2013A
161A	COVER,TRAY	3550JJ2026A	607A	HOLDER,BRACKET	4930JJ2013A
167B	COVER,MAGIC ROOM	3550JJ1028A	610A	COVER,SENSOR	3550JJ2020A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004K	612A	GUIDE,RAIL	4974JJ2006A
175A	TRAY ASSEMBLY,PIZZA	3391JJ2005A	619B	COVER,VALVE	3550JJ2024A
200A	DOOR ASSEMBLY,F	3581JJ8016D	623H	CAP,COVER	5006JA3085A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1001D	700B	HANDLE ASSEMBLY,R	3651JJ1017J
203A	GASKET ASSEMBLY,DOOR	4987JJ1004X	700C	HANDLE ASSEMBLY,R	3651JJ1017B
205A	BASKET,DOOR	5004JJ1017B	903A	COVER,LOWER	3550JJ0006C
205B	BASKET,TILT	5004JJ2002A	903B	HOLDER,COVER LOWER	4930JJ2021A
205C	BASKET,TILT	5004JJ2003A	903D	SENSOR	6500JK1003A
210A	STOPPER,DOOR	4620JJ2006B	903E	SENSOR	6500JK1004A
210B	GUIDE,STOPPER	4974JA3031B	B01	SCREW,DRAWING	J351-00004L
212A	HANDLE,F	3650JJ2011A	B02	SCREW,DRAWING	J351-00004R
212G	NAME PLATE,P(H)	4140JD2001C	B03	SCREW,DRAWING	J351-00004P
230A	DOOR ASSEMBLY,R	3581JJ8017N	B04	BOLT,DRAWING	1BZZJA2002A
231A	DOOR FOAM ASSEMBLY,R	5433JJ0015N	S01	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004Y	S02	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003H	S04	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004JJ1021A	S05	SCREW,DRAWING	4J00415D
241C	BASKET ASSEMBLY,DOOR	5005JJ2017A	S06	SCREW,DRAWING	4J00415D
241D	BASKET ASSEMBLY,DOOR	5005JJ2019A	S07	SCREW,DRAWING	4000W4A003A
241E	BASKET ASSEMBLY,DOOR	5005JJ2018A	S08	SCREW,DRAWING	1SZZJJ3017A
243A	STOPPER,DOOR	4620JJ3006C	S09	SCREW,DRAWING	1SZZJA3016A
244A	HANDLE,R	3650JJ2008C	S10	SCREW,DRAWING	4J00415D
244B	HOLDER,HANDLE	4930JJ2009A	S13	SCREW,DRAWING	1SZZJJ3010A
244B	HOLDER,HANDLE	4930JJ2009A	S14	SCREW,DRAWING	3J05696W
244C	HOLDER,HANDLE	4930JJ2010A	S16	SCREW,DRAWING	4J01424D
244C	HOLDER,HANDLE	4930JJ2010A	S17	SCREW,DRAWING	4J00415D
278C	LEVER,SHUTTER	4510JJ2001A	S18	SCREW TAPPING,COUNTER SUNK HEAD	ADCL0302818
278G	LINK	4520JJ2001A	S20	SCREW ASSEMBLY	4001JA3001A
281A	COVER,HINGE	3550JJ2013C	S21	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S22	SCREW,DRAWING	4J01425A
281D	CAP,HANDLE	5006JJ3007C	S24	SCREW,DRAWING	1SZZJA3011B
281E	CAP,HINGE	5006JJ3003E	S25	SCREW TAPPING,COUNTER SUNK HEAD	ADCG0403173
282B	HINGE ASSEMBLY,C	4775JJ2002A	S26	SCREW,DRAWING	1SZZJJ3003D
282C	PIN,DRAWING	1PZZJJ3002F	S28	SCREW,DRAWING	3J05696W

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003E	282C	PIN,DRAWING	1PZZJJ3002F
103B	HANDLE,BACK	3650JJ2003A	282E	CAP,HINGE	5006JJ2001A
103C	COVER ASSEMBLY,LOWER	3551JJ1015B	282H	CAP,HINGE	5006JJ3004A
103E	RAIL,SLIDE	5218JJ3001A	283B	HINGE ASSEMBLY,L	4775JJ2013B
103E	RAIL,SLIDE	5218JJ3001A	283F	STOPPER,DOOR	4620JJ2007A
103E	RAIL,SLIDE	5218JJ3001A	284A	COVER,GRILLE FAN	3550JJ2023A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	284C	CAP,SCREW	5006JA3008A
105F	SKIRT,LOWER	5070JJ3002A	286A	BUSH	4984JJ3003A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	301A	EVAPORATOR ASSEMBLY	5421JJ0002A
110B	GUIDE,ICE	4974JJ1008A	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008B
113A	HOLDER,BRACKET	4930JJ2008A	305B	ROLLER	4580JJ3001A
113B	HOLDER,GASKET	4930JJ2005A	305B	ROLLER	4580JJ3001A
113C	SPRING,W	4970JA3016A	305C	PIN,DRAWING	4J04238A
113D	GASKET,BETTA	4986JJ2003A	305C	PIN,DRAWING	4J04238A
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003A	308A	P.T.C ASSEMBLY	6748C-0004D
120B	CONTROL BOX,R	4994JJ0001A	309A	O.L.P	6750CR0004S
125A	TRAY,ICE	3390JJ1023A	310A	COVER,P.T.C	3550JA2042A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	312A	RUBBER,SEAT	5040JA3007A
128C	GUIDE ASSEMBLY,RAIL	4975JJ2003C	314A	STOPPER,COMP	4620JA3009A
128G	LINK	4520JJ2001A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001J
128M	GUIDE,AIR	4974JJ2011A	315B	ROLLER	4580JJ3004A
131A	BANK,ICE	5074JJ1006A	317A	DRIER ASSEMBLY	5851JJ2002B
136A	TRAY,FREEZER	3390JJ1022A	318A	HOLDER,DRIER	4930JJ3002A
140B	SHELF ASSEMBLY,R	5027JJ1006A	319A	TRAY,DRIP	3390JJ0003A
141A	SHELF ASSEMBLY,R	5027JJ1014B	319C	GUIDE,FAN	4974JJ1009A
141B	SHELF ASSEMBLY,R	5027JJ1005A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
141C	SHELF ASSEMBLY,NET	5027JJ2005C	327A	CAP,DRAIN PIPE	5006JA3034A
141D	SHELF ASSEMBLY,R	5027JJ2011B	328A	RUBBER,DAMPING	4J03020A
141E	SHELF ASSEMBLY,NET	5027JJ2005D	328B	RUBBER,DAMPING	4J04328A
142D	SHELF,NET	5026JJ2001L	329A	FAN ASSEMBLY	5901JJ1003A
142E	SHELF,NET	5026JJ2001M	329C	FAN ASSEMBLY	5901JJ1004B
143A	STOPPER,SHELF	4620JJ1001A	330B	SHROUD,F	4998JJ1004A
143B	GUIDE,STOPPER	4974JJ2018A	332A	GRILLE ASSEMBLY,FAN	3531JJ1002B
143F	SHELF ASSEMBLY,R	5027JJ1013F	401A	CONTROLLER ASSEMBLY	4781JK2001A
145A	HOLDER,SHELF	4930JJ2003A	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145B	HOLDER,SHELF	4930JJ2004A	405A	BRACKET,MOTOR	4810JJ3003A
146A	CAN STORAGE,LOWER	5047JJ1001A	405C	RUBBER,MOTOR-N	5040JA3049A
147A	BANK,DAIRY	5074JJ1005A	406B	SWITCH,[PUSH]	6600JB2004A
147B	TRAY,EGG	3390JJ1014A	408A	SOCKET ASSEMBLY,LAMP	6621JB2001A
147C	COVER,BANK	3550JJ1017A	409A	LAMP,[INCANDESCENT]	6912JK2002D
147D	TRAY,BUTTER	3390JJ2003A	409B	LAMP,[INCANDESCENT]	6912JK2002C
149A	SHELF,F	5026JJ1018A	410G	CAPACITOR,DRAWING	0CZZJB2003H
149B	SHELF,F	5026JL1001B	411A	POWER CORD ASSEMBLY	6411JK1006A
149C	SHELF ASSEMBLY,R	5027JJ2010B	418A	HEATER,SHEATH	5300JK1003J
149E	SHELF ASSEMBLY,R	5027JJ2009B	420A	MOTOR(MECH),COOLING	4680JK1001B
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019B	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185A
151C	KNOB,SHUTTER	4940JJ2003B	501F	COVER,PWB	3550JJ2016A
154A	COVER,T/V	3550JJ1026A	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043A
155B	SUPPORTER,COVER-T/V	4980JJ1009A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2043B
158A	COVER,LAMP	3550JJ2019B	503D	CASE,DISPLAY	3110JJ2001A
158C	COVER,LAMP	3550JJ2019A	602A	HOLDER,BRACKET	4930JA3037A
158E	COVER,LAMP	3550JJ2017B	607A	HOLDER,BRACKET	4930JJ2013A
160B	DECO,TRAY	3806JL2005D	607A	HOLDER,BRACKET	4930JJ2013A
161A	COVER,TRAY	3550JJ2026A	610A	COVER,SENSOR	3550JJ2020A
167B	COVER,MAGIC ROOM	3550JJ1028A	612A	GUIDE,RAIL	4974JJ2006A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004K	619B	COVER,VALVE	3550JJ2024A
175A	TRAY ASSEMBLY,PIZZA	3391JJ2005A	623H	CAP,COVER	5006JA3085A
200A	DOOR ASSEMBLY,F	3581JJ8016F	700B	HANDLE ASSEMBLY,R	3651JJ1017K
201A	DOOR FOAM ASSEMBLY,F	5433JJ1001F	700C	HANDLE ASSEMBLY,R	3651JJ1017D
203A	GASKET ASSEMBLY,DOOR	4987JJ1004T	903A	COVER,LOWER	3550JJ0006A
205A	BASKET,DOOR	5004JJ1017B	903B	HOLDER,COVER LOWER	4930JJ2021A
205B	BASKET,TILT	5004JJ2002A	903D	SENSOR	6500JK1003A
205C	BASKET,TILT	5004JJ2003A	903E	SENSOR	6500JK1004A
210A	STOPPER,DOOR	4620JJ2006A	B01	SCREW,DRAWING	J351-00004L
210B	GUIDE,STOPPER	4974JA3031B	B02	SCREW,DRAWING	J351-00004R
212A	HANDLE,F	3650JJ2011B	B03	SCREW,DRAWING	J351-00004P
212G	NAME PLATE,P(H)	4140JD2001C	B04	BOLT,DRAWING	1BZZJA2002A
230A	DOOR ASSEMBLY,R	3581JJ8017W	S01	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0015W	S02	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004U	S04	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003H	S05	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004JJ1021A	S06	SCREW,DRAWING	4J00415D
241C	BASKET ASSEMBLY,DOOR	5005JJ2017A	S07	SCREW,DRAWING	4000W4A003A
241D	BASKET ASSEMBLY,DOOR	5005JJ2019A	S08	SCREW,DRAWING	1SZZJJ3017A
241E	BASKET ASSEMBLY,DOOR	5005JJ2018A	S09	SCREW,DRAWING	1SZZJA3016A
243A	STOPPER,DOOR	4620JJ3006A	S10	SCREW,DRAWING	4J00415D
244A	HANDLE,R	3650JJ2008K	S13	SCREW,DRAWING	1SZZJJ3010A
244B	HOLDER,HANDLE	4930JJ2009E	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	4930JJ2009E	S16	SCREW,DRAWING	4J01424D
244C	HOLDER,HANDLE	4930JJ2010E	S17	SCREW,DRAWING	4J00415D
244C	HOLDER,HANDLE	4930JJ2010E	S18	SCREW TAPPING,COUNTER SUNK HEAD	WCL0302818
278C	LEVER,SHUTTER	4510JJ2001A	S20	SCREW ASSEMBLY	4001JA3001A
278G	LINK	4520JJ2001A	S21	SCREW,DRAWING	4J00415D
281A	COVER,HINGE	3550JJ2013A	S22	SCREW,DRAWING	4J01425A
281B	HINGE ASSEMBLY,U	4775JJ2003B	S24	SCREW,DRAWING	1SZZJA3011B
281D	CAP,HANDLE	5006JJ3007A	S25	SCREW TAPPING,COUNTER SUNK HEAD	WCLG0403173
281E	CAP,HINGE	5006JJ3003A	S26	SCREW,DRAWING	1SZZJJ3003D
282B	HINGE ASSEMBLY,C	4775JJ2002A	S28	SCREW,DRAWING	3J05696W

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003F	283B	HINGE ASSEMBLY,L	4775JJ2013B
103B	HANDLE,BACK	3650JJ2003B	283F	STOPPER,DOOR	4620JJ2007A
103C	COVER ASSEMBLY,LOWER	3551JJ1015C	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
103E	RAIL,SLIDE	5218JJ3001A	286A	BUSH	4984JJ3003A
103E	RAIL,SLIDE	5218JJ3001A	301A	EVAPORATOR ASSEMBLY	5421JJ0003A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008A
105F	SKIRT,LOWER	5070JJ3002A	305B	ROLLER	4580JJ3001A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305C	PIN,DRAWING	4J04238A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
113D	GASKET,BETTA	4986JJ2003A	308A	P.T.C ASSEMBLY	6748C-0004D
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	309A	O.L.P	6750CR0004S
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003F	310A	COVER,P.T.C	3550JA2042A
120B	CONTROL BOX,R	4994JJ0002A	312A	RUBBER,SEAT	5040JA3067A
125A	TRAY,ICE	3390JJ1023A	314A	STOPPER,COMP	4620JA3009A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001K
128B	GUIDE ASSEMBLY,RAIL	4975JJ2002B	317A	DRIER ASSEMBLY	5851JJ2002B
128G	LINK	4520JJ2001A	318A	HOLDER,DRIER	4930JJ3002A
131A	BANK,ICE	5074JJ1006A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1004A	319C	GUIDE,FAN	4974JJ1009A
140B	SHELF ASSEMBLY,R	5027JJ1004A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
140D	SHELF,NET	5026JJ2001G	327A	CAP,RAIN PIPE	5006JA3034A
140E	SHELF,NET	5026JJ2001H	328A	RUBBER,DAMPING	4J03020A
141A	SHELF ASSEMBLY,R	5027JJ1014A	328B	RUBBER,DAMPING	4J04328A
141B	SHELF ASSEMBLY,R	5027JJ1003A	329A	FAN ASSEMBLY	5901JJ1003A
141C	SHELF ASSEMBLY,NET	5027JJ2005A	329C	FAN ASSEMBLY	5901JJ1004B
142D	SHELF,NET	5026JJ2001L	330B	SHROUD,F	4998JJ1004A
142E	SHELF,NET	5026JJ2001M	332A	GRILLE ASSEMBLY,FAN	3531JJ1002A
143E	SHELF ASSEMBLY,R	5027JJ1013A	401A	CONTROLLER ASSEMBLY	4781JK2001A
143F	SHELF ASSEMBLY,R	5027JJ1013B	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145A	HOLDER,SHELF	4930JJ2003A	405A	BRACKET,MOTOR	4810JJ3003A
145B	HOLDER,SHELF	4930JJ2004A	405C	RUBBER,MOTOR-N	5040JA3049A
147B	TRAY,EGG	3390JJ1014A	406B	SWITCH,[PUSH]	6600JB2004A
149A	SHELF,F	5026JJ1018A	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
149B	SHELF,F	5026JJ1001B	409A	LAMP,[INCANDESCENT]	6912JK2002D
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019A	409B	LAMP,[INCANDESCENT]	6912JK2002C
151C	KNOB,SHUTTER	4940JJ2003B	410G	CAPACITOR,DRAWING	0CZZJB2003H
154A	COVER,T/V	3550JJ1025A	411A	POWER CORD ASSEMBLY	6411JK1006A
155B	SUPPORTER,COVER-T/V	4980JJ1009A	418A	HEATER,SHEATH	5300JK1003D
158A	COVER,LAMP	3550JJ2019B	420A	MOTOR(MECH),COOLING	4680JK1001B
158C	COVER,LAMP	3550JJ2019A	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185B
158E	COVER,LAMP	3550JJ2017B	501F	COVER,PWB	3550JJ2016A
160B	DECO,TRAY	3806JL2005C	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044A
161A	COVER,TRAY	3550JJ2025A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044B
167B	COVER,MAGIC ROOM	3550JJ1027A	503D	CASE,DISPLAY	3110JJ2002A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004G	610A	COVER,SENSOR	3550JJ2020A
200A	DOOR ASSEMBLY,F	3581JJ8012B	612A	GUIDE,RAIL	4974JJ2006A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1003B	619B	COVER,VALVE	3550JJ2024A
203A	GASKET ASSEMBLY,DOOR	4987JJ1004R	623H	CAP,COVER	5006JA3085A
205A	BASKET,DOOR	5004JJ1017A	903A	COVER,LOWER	3550JJ0005B
205B	BASKET,TILT	5004JJ2002A	903B	HOLDER,COVER LOWER	4930JJ2021A
205C	BASKET,TILT	5004JJ2003A	903D	SENSOR	6500JK1003A
205D	BASKET,DOOR	5004JJ1015A	903E	SENSOR	6500JK1004A
210A	STOPPER,DOOR	4620JJ2006A	B01	SCREW,DRAWING	J351-00004L
210B	GUIDE,STOPPER	4974JA3031B	B02	SCREW,DRAWING	J351-00004R
212A	HANDLE,F	3650JJ1008C	B03	SCREW,DRAWING	J351-00004P
212C	HANDLE,PIECE	3650JJ2005A	B04	BOLT,DRAWING	1BZZJA2002A
212G	NAME PLATE,P(H)	4140JD2001C	S01	SCREW,DRAWING	4J00415D
230A	DOOR ASSEMBLY,R	3581JJ8030C	S02	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0035C	S04	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004S	S05	SCREW,DRAWING	4J00415D
237A	GUIDE,BOTTLE	4974JJ2021A	S06	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003G	S07	SCREW,DRAWING	4000W4A003A
241B	BASKET,DOOR	5004JJ1035A	S08	SCREW,DRAWING	1SZZJJ3017A
241C	BASKET ASSEMBLY,DOOR	5004JJ1030A	S09	SCREW,DRAWING	1SZZJA3016A
241D	BASKET ASSEMBLY,DOOR	5004JJ1026A	S10	SCREW,DRAWING	4J00415D
241E	BASKET ASSEMBLY,DOOR	5004JJ1028A	S10	SCREW,DRAWING	4J00415D
243A	STOPPER,DOOR	4620JJ3006B	S13	SCREW,DRAWING	1SZZJJ3010A
244A	HANDLE,R	3650JJ1009B	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	3650JJ1011B	S16	SCREW,DRAWING	4J01424D
281A	COVER,HINGE	3550JJ2013B	S17	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S18	SCREW TAPPING,COUNTER SUNK HEAD	19ZZJJ302818
281D	CAP,HANDLE	5006JJ3007B	S20	SCREW ASSEMBLY	4001JA3001A
281E	CAP,HINGE	5006JJ3003D	S21	SCREW,DRAWING	4J00415D
282B	HINGE ASSEMBLY,C	4775JJ2002A	S22	SCREW,DRAWING	4J01425A
282C	PIN,DRAWING	1PZZJJ3002F	S24	SCREW,DRAWING	1SZZJA3011B
282E	CAP,HINGE	5006JJ2001E	S24	SCREW,DRAWING	1SZZJA3011B
282H	CAP,HINGE	5006JJ3004A	S25	SCREW TAPPING,COUNTER SUNK HEAD	19ZZJJ3014B
282X	CAP,HANDLE	5006JJ3010A	S26	SCREW,DRAWING	1SZZJJ3003D
282Z	CAP,HINGE	5006JA3055L	S27	SCREW,DRAWING	4J01424C

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003E	283B	HINGE ASSEMBLY,L	4775JJ2013B
103B	HANDLE,BACK	3650JJ2003A	283F	STOPPER,DOOR	4620JJ2007A
103C	COVER ASSEMBLY,LOWER	3551JJ1015A	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
103E	RAIL,SLIDE	5218JJ3001A	286A	BUSH	4984JJ3003A
103E	RAIL,SLIDE	5218JJ3001A	301A	EVAPORATOR ASSEMBLY	5421JJ0003A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008A
105F	SKIRT,LOWER	5070JJ3002A	305B	ROLLER	4580JJ3001A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305C	PIN,DRAWING	4J04238A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
113D	GASKET,BETTA	4986JJ2003A	308A	P.T.C ASSEMBLY	6748C-0004D
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	309A	O.L.P	6750CR0004S
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003F	310A	COVER,P.T.C	3550JA2042A
120B	CONTROL BOX,R	4994JJ0002A	312A	RUBBER,SEAT	5040JA3067A
125A	TRAY,ICE	3390JJ1023A	314A	STOPPER,COMP	4620JA3009A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001K
128B	GUIDE ASSEMBLY,RAIL	4975JJ2002B	317A	DRIER ASSEMBLY	5851JJ2002B
128G	LINK	4520JJ2001A	318A	HOLDER,DRIER	4930JJ3002A
131A	BANK,ICE	5074JJ1006A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1004A	319C	GUIDE,FAN	4974JJ1009A
140B	SHELF ASSEMBLY,R	5027JJ1004A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
140D	SHELF,NET	5026JJ2001G	327A	CAP,RAIN PIPE	5006JA3034A
140E	SHELF,NET	5026JJ2001H	328A	RUBBER,DAMPING	4J03020A
141A	SHELF ASSEMBLY,R	5027JJ1014A	328B	RUBBER,DAMPING	4J04328A
141B	SHELF ASSEMBLY,R	5027JJ1003A	328B	RUBBER,DAMPING	4J04328A
141C	SHELF ASSEMBLY,NET	5027JJ2005A	329A	FAN ASSEMBLY	5901JJ1003A
142D	SHELF,NET	5026JJ2001L	329C	FAN ASSEMBLY	5901JJ1004B
142E	SHELF,NET	5026JJ2001M	330B	SHROUD,F	4998JJ1004A
143E	SHELF ASSEMBLY,R	5027JJ1013A	332A	GRILLE ASSEMBLY,FAN	3531JJ1002A
143F	SHELF ASSEMBLY,R	5027JJ1013B	401A	CONTROLLER ASSEMBLY	4781JK2001A
145A	HOLDER,SHELF	4930JJ2003A	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145B	HOLDER,SHELF	4930JJ2004A	405A	BRACKET,MOTOR	4810JJ3003A
147B	TRAY,EGG	3390JJ1014A	405C	RUBBER,MOTOR-N	5040JA3049A
149A	SHELF,F	5026JJ1018A	406B	SWITCH,[PUSH]	6600JB2004A
149B	SHELF,F	5026JL1001B	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019A	409A	LAMP,[INCANDESCENT]	6912JK2002D
151C	KNOB,SHUTTER	4940JJ2003B	409B	LAMP,[INCANDESCENT]	6912JK2002C
154A	COVER,T/V	3550JJ1025A	410G	CAPACITOR,DRAWING	0CZZJB2003H
155B	SUPPORTER,COVER-T/V	4980JJ1009A	411A	POWER CORD ASSEMBLY	6411JK1006A
158A	COVER,LAMP	3550JJ2019B	418A	HEATER,SHEATH	5300JK1003D
158C	COVER,LAMP	3550JJ2019A	420A	MOTOR(MECH),COOLING	4680JK1001B
158E	COVER,LAMP	3550JJ2017B	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185B
160B	DECO,TRAY	3806JL2005C	501F	COVER,PWB	3550JJ2016A
161A	COVER,TRAY	3550JJ2025A	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044A
167B	COVER,MAGIC ROOM	3550JJ1027A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044B
170A	TRAY ASSEMBLY,MEAT	3391JJ2004G	503D	CASE,DISPLAY	3110JJ2002A
200A	DOOR ASSEMBLY,F	3581JJ8012A	610A	COVER,SENSOR	3550JJ2020A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1003A	612A	GUIDE,RAIL	4974JJ2006A
203A	GASKET ASSEMBLY,DOOR	4987JJ1004R	619B	COVER,VALVE	3550JJ2024A
205A	BASKET,DOOR	5004JJ1017A	623H	CAP,COVER	5006JA3085A
205B	BASKET,TILT	5004JJ2002A	903A	COVER,LOWER	3550JJ0005A
205C	BASKET,TILT	5004JJ2003A	903B	HOLDER,COVER LOWER	4930JJ2021A
205D	BASKET,DOOR	5004JJ1015A	903D	SENSOR	6500JK1003A
210A	STOPPER,DOOR	4620JJ2006A	903E	SENSOR	6500JK1004A
210B	GUIDE,STOPPER	4974JA3031B	B01	SCREW,DRAWING	J351-00004L
212A	HANDLE,F	3650JJ1008A	B02	SCREW,DRAWING	J351-00004R
212C	HANDLE,PIECE	3650JJ2005A	B03	SCREW,DRAWING	J351-00004P
212G	NAME PLATE,P(H)	4140JD2001C	B04	BOLT,DRAWING	1BZZJA2002A
230A	DOOR ASSEMBLY,R	3581JJ8030A	S01	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0035A	S02	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004S	S04	SCREW,DRAWING	4J00415D
234B	DECO,DUCT	3806JL1004F	S05	SCREW,DRAWING	4J00415D
237A	GUIDE,BOTTLE	4974JJ2021A	S06	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003G	S07	SCREW,DRAWING	4000W4A003A
241B	BASKET,DOOR	5004JJ1035A	S08	SCREW,DRAWING	1SZZJJ3017A
241C	BASKET ASSEMBLY,DOOR	5004JJ1030A	S09	SCREW,DRAWING	1SZZJA3016A
241D	BASKET ASSEMBLY,DOOR	5004JJ1026A	S10	SCREW,DRAWING	4J00415D
241E	BASKET ASSEMBLY,DOOR	5004JJ1028A	S10	SCREW,DRAWING	4J00415D
243A	STOPPER,DOOR	4620JJ3006A	S13	SCREW,DRAWING	1SZZJJ3010A
244A	HANDLE,R	3650JJ1009A	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	3650JJ1011A	S16	SCREW,DRAWING	4J01424D
281A	COVER,HINGE	3550JJ2013A	S17	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S18	SCREW TAPPING,COUNTER SUNK HEAD	1TCL0302818
281D	CAP,HANDLE	5006JJ3007A	S20	SCREW ASSEMBLY	4001JA3001A
281E	CAP,HINGE	5006JJ3003A	S21	SCREW,DRAWING	4J00415D
282B	HINGE ASSEMBLY,C	4775JJ2002A	S22	SCREW,DRAWING	4J01425A
282C	PIN,DRAWING	1PZZJJ3002F	S24	SCREW,DRAWING	1SZZJA3011B
282E	CAP,HINGE	5006JJ2001A	S24	SCREW,DRAWING	1SZZJA3011B
282H	CAP,HINGE	5006JJ3004A	S25	SCREW TAPPING,COUNTER SUNK HEAD	1SZZJJ3014A
282X	CAP,HANDLE	5006JJ3010A	S26	SCREW,DRAWING	1SZZJJ3003D
282Z	CAP,HINGE	5006JA3055A	S27	SCREW,DRAWING	4J01424C

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003M	283B	HINGE ASSEMBLY,L	4775JJ2013B
103B	HANDLE,BACK	3650JJ2003L	283F	STOPPER,DOOR	4620JJ2007B
103C	COVER ASSEMBLY,LOWER	3551JJ1015E	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
103E	RAIL,SLIDE	5218JJ3001A	286A	BUSH	4984JJ3003A
103E	RAIL,SLIDE	5218JJ3001A	301A	EVAPORATOR ASSEMBLY	5421JJ0003A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008A
105F	SKIRT,LOWER	5070JJ3002A	305B	ROLLER	4580JJ3001A
106A	LEG ASSEMBLY,AD.JUST	4779JA2003A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305C	PIN,DRAWING	4J04238A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
113D	GASKET,BETTA	4986JJ2003A	308A	P.T.C ASSEMBLY	6748C-0004D
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	309A	O.L.P	6750CR0004S
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003F	310A	COVER,P.T.C	3550JA2042A
120B	CONTROL BOX,R	4994JJ0002A	312A	RUBBER,SEAT	5040JA3067A
125A	TRAY,ICE	3390JJ1023A	314A	STOPPER,COMP	4620JA3009A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001K
128B	GUIDE ASSEMBLY,RAIL	4975JJ2002B	317A	DRIER ASSEMBLY	5851JJ2002B
128G	LINK	4520JJ2001A	318A	HOLDER,DRIER	4930JJ3002A
131A	BANK,ICE	5074JJ1006A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1004A	319C	GUIDE,FAN	4974JJ1009A
140B	SHELF ASSEMBLY,R	5027JJ1004A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
140D	SHELF,NET	5026JJ2001G	327A	CAP,DRAIN PIPE	5006JA3034A
140E	SHELF,NET	5026JJ2001H	328A	RUBBER,DAMPING	4J03020A
141A	SHELF ASSEMBLY,R	5027JJ1014A	328B	RUBBER,DAMPING	4J04328A
141B	SHELF ASSEMBLY,R	5027JJ1003A	329A	FAN ASSEMBLY	5901JJ1003A
141C	SHELF ASSEMBLY,NET	5027JJ2005A	329C	FAN ASSEMBLY	5901JJ1004B
142D	SHELF,NET	5026JJ2001L	330B	SHROUD,F	4998JJ1004A
142E	SHELF,NET	5026JJ2001M	332A	GRILLE ASSEMBLY,FAN	3531JJ1002A
143E	SHELF ASSEMBLY,R	5027JJ1013A	401A	CONTROLLER ASSEMBLY	4781JK2001A
143F	SHELF ASSEMBLY,R	5027JJ1013B	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145A	HOLDER,SHELF	4930JJ2003A	405A	BRACKET,MOTOR	4810JJ3003A
145B	HOLDER,SHELF	4930JJ2004A	405C	RUBBER,MOTOR-N	5040JA3049A
147B	TRAY,EGG	3390JJ1014A	406B	SWITCH,[PUSH]	6600JB2004A
149A	SHELF,F	5026JJ1018A	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
149B	SHELF,F	5026JJ1001B	409A	LAMP,[INCANDESCENT]	6912JK2002D
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019A	409B	LAMP,[INCANDESCENT]	6912JK2002C
151C	KNOB,SHUTTER	4940JJ2003B	410G	CAPACITOR,DRAWING	0CZZJB2003H
154A	COVER,T/V	3550JJ1025A	411A	POWER CORD ASSEMBLY	6411JK1006A
155B	SUPPORTER,COVER-T/V	4980JJ1009A	418A	HEATER,SHEATH	5300JK1003D
158A	COVER,LAMP	3550JJ2019B	420A	MOTOR(MECH),COOLING	4680JK1001B
158C	COVER,LAMP	3550JJ2019A	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185B
158E	COVER,LAMP	3550JJ2017B	501F	COVER,PWB	3550JJ2016A
160B	DECO,TRAY	3806JL2005C	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044A
161A	COVER,TRAY	3550JJ2025A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044B
167B	COVER,MAGIC ROOM	3550JJ1027A	503D	CASE,DISPLAY	3110JJ2002A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004G	610A	COVER,SENSOR	3550JJ2020A
200A	DOOR ASSEMBLY,F	3581JJ8012C	612A	GUIDE,RAIL	4974JJ2006A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1003C	619B	COVER,VALVE	3550JJ2024A
203A	GASKET ASSEMBLY,DOOR	4987JJ1004V	623H	CAP,COVER	5006JA3085A
205A	BASKET,DOOR	5004JJ1017A	903A	COVER,LOWER	3550JJ0005C
205B	BASKET,TILT	5004JJ2002A	903B	HOLDER,COVER LOWER	4930JJ2021A
205C	BASKET,TILT	5004JJ2003A	903D	SENSOR	6500JK1003A
205D	BASKET,DOOR	5004JJ1015A	903E	SENSOR	6500JK1004A
210A	STOPPER,DOOR	4620JJ2006B	B01	SCREW,DRAWING	J351-00004L
210B	GUIDE,STOPPER	4974JA3031B	B02	SCREW,DRAWING	J351-00004R
212A	HANDLE,F	3650JJ1008B	B03	SCREW,DRAWING	J351-00004P
212C	HANDLE,PIECE	3650JJ2005A	B04	BOLT,DRAWING	1BZZJA2002A
212G	NAME PLATE,P(H)	4140JD2001C	S01	SCREW,DRAWING	4J00415D
230A	DOOR ASSEMBLY,R	3581JJ8030E	S02	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0035E	S04	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004W	S05	SCREW,DRAWING	4J00415D
237A	GUIDE,BOTTLE	4974JJ2021A	S06	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003G	S07	SCREW,DRAWING	4000W4A003A
241B	BASKET,DOOR	5004JJ1035A	S08	SCREW,DRAWING	1SZZJJ3017A
241C	BASKET ASSEMBLY,DOOR	5004JJ1030A	S09	SCREW,DRAWING	1SZZJA3016A
241D	BASKET ASSEMBLY,DOOR	5004JJ1026A	S10	SCREW,DRAWING	4J00415D
241E	BASKET ASSEMBLY,DOOR	5004JJ1028A	S10	SCREW,DRAWING	4J00415D
243A	STOPPER,DOOR	4620JJ3006C	S13	SCREW,DRAWING	1SZZJJ3010A
244A	HANDLE,R	3650JJ1009C	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	3650JJ1011C	S16	SCREW,DRAWING	4J01424D
281A	COVER,HINGE	3550JJ2013C	S17	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S18	SCREW TAPPING,COUNTER SUNK HEAD	ADCL0302818
281D	CAP,HANDLE	5006JJ3007C	S20	SCREW ASSEMBLY	4001JA3001A
281E	CAP,HINGE	5006JJ3003E	S21	SCREW,DRAWING	4J00415D
282B	HINGE ASSEMBLY,C	4775JJ2002A	S22	SCREW,DRAWING	4J01425A
282C	PIN,DRAWING	1PZZJJ3002F	S24	SCREW,DRAWING	1SZZJA3011B
282E	CAP,HINGE	5006JJ2001F	S24	SCREW,DRAWING	1SZZJA3011B
282H	CAP,HINGE	5006JJ3004A	S25	SCREW TAPPING,COUNTER SUNK HEAD	ADZZJJ3014D
282X	CAP,HANDLE	5006JJ3010A	S26	SCREW,DRAWING	1SZZJJ3003D
282Z	CAP,HINGE	5006JA3055K	S27	SCREW,DRAWING	4J01424C

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003E	283B	HINGE ASSEMBLY,L	4775JJ2013B
103B	HANDLE,BACK	3650JJ2003A	283F	STOPPER,DOOR	4620JJ2007A
103C	COVER ASSEMBLY,LOWER	3551JJ1015B	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
103E	RAIL,SLIDE	5218JJ3001A	286A	BUSH	4984JJ3003A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	301A	EVAPORATOR ASSEMBLY	5421JJ0002A
105F	SKIRT,LOWER	5070JJ3002A	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008B
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305B	ROLLER	4580JJ3001A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	305C	PIN,DRAWING	4J04238A
113D	GASKET,BETTA	4986JJ2003A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	308A	P.T.C ASSEMBLY	6748C-0004D
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003B	309A	O.L.P	6750CR0004S
120B	CONTROL BOX,R	4994JJ0001A	310A	COVER,P.T.C	3550JA2042A
125A	TRAY,ICE	3390JJ1023A	312A	RUBBER,SEAT	5040JA3067A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	314A	STOPPER,COMP	4620JA3009A
128B	GUIDE ASSEMBLY,RAIL	4975JJ2002B	315A	COMP BASE ASSEMBLY,STD	3103JJ1001J
128G	LINK	4520JJ2001A	317A	DRIER ASSEMBLY	5851JJ2002B
131A	BANK,ICE	5074JJ1006A	318A	HOLDER,DRIER	4930JJ3002A
140B	SHELF ASSEMBLY,R	5027JJ1006A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1006A	319C	GUIDE,FAN	4974JJ1009A
140D	SHELF,NET	5026JJ2001G	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
140E	SHELF,NET	5026JJ2001H	327A	CAP,DRAIN PIPE	5006JA3034A
141A	SHELF ASSEMBLY,R	5027JJ1014B	328A	RUBBER,DAMPING	4J03020A
141B	SHELF ASSEMBLY,R	5027JJ1005A	328B	RUBBER,DAMPING	4J04328A
141C	SHELF ASSEMBLY,NET	5027JJ2005C	328B	RUBBER,DAMPING	4J04328A
142D	SHELF,NET	5026JJ2001L	329A	FAN ASSEMBLY	5901JJ1003A
142E	SHELF,NET	5026JJ2001M	329C	FAN ASSEMBLY	5901JJ1004B
143E	SHELF ASSEMBLY,R	5027JJ1013D	330B	SHROUD,F	4998JJ1004A
143F	SHELF ASSEMBLY,R	5027JJ1013E	332A	GRILLE ASSEMBLY,FAN	3531JJ1002B
145A	HOLDER,SHELF	4930JJ2003A	401A	CONTROLLER ASSEMBLY	4781JK2001A
145B	HOLDER,SHELF	4930JJ2004A	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
147B	TRAY,EGG	3390JJ1014A	405A	BRACKET,MOTOR	4810JJ3003A
149A	SHELF,F	5026JJ1018A	405C	RUBBER,MOTOR-N	5040JA3049A
149B	SHELF,F	5026JL1001B	406B	SWITCH,[PUSH]	6600JB2004A
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019B	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
151C	KNOB,SHUTTER	4940JJ2003B	409A	LAMP,[INCANDESCENT]	6912JK2002D
154A	COVER,T/V	3550JJ1026A	409B	LAMP,[INCANDESCENT]	6912JK2002C
155B	SUPPORTER,COVER-T/V	4980JJ1009A	410G	CAPACITOR,DRAWING	0CZZJB2003H
158A	COVER,LAMP	3550JJ2019B	411A	POWER CORD ASSEMBLY	6411JK1006A
158C	COVER,LAMP	3550JJ2019A	418A	HEATER,SHEATH	5300JK1003J
158E	COVER,LAMP	3550JJ2017B	420A	MOTOR(MECH),COOLING	4680JK1001B
160B	DECO,TRAY	3806JL2005D	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185B
161A	COVER,TRAY	3550JJ2026A	501F	COVER,PWB	3550JJ2016A
167B	COVER,MAGIC ROOM	3550JJ1028A	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044A
170A	TRAY ASSEMBLY,MEAT	3391JJ2004H	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044B
200A	DOOR ASSEMBLY,F	3581JJ8016A	503D	CASE,DISPLAY	3110JJ2002A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1001A	610A	COVER,SENSOR	3550JJ2020A
203A	GASKET ASSEMBLY,DOOR	4987JJ1004T	612A	GUIDE,RAIL	4974JJ2006A
205A	BASKET,DOOR	5004JJ1017B	619B	COVER,VALVE	3550JJ2024A
205B	BASKET,TILT	5004JJ2002A	623H	CAP,COVER	5006JA3085A
205C	BASKET,TILT	5004JJ2003A	903A	COVER,LOWER	3550JJ0006A
205D	BASKET,DOOR	5004JJ1024A	903B	HOLDER,COVER LOWER	4930JJ2021A
210A	STOPPER,DOOR	4620JJ2006A	903D	SENSOR	6500JK1003A
210B	GUIDE,STOPPER	4974JA3031B	903E	SENSOR	6500JK1004A
212A	HANDLE,F	3650JJ1008A	B01	SCREW,DRAWING	J351-00004L
212C	HANDLE,PIECE	3650JJ2005A	B02	SCREW,DRAWING	J351-00004R
212G	NAME PLATE,P(H)	4140JD2001C	B03	SCREW,DRAWING	J351-00004P
230A	DOOR ASSEMBLY,R	3581JJ8029A	B04	BOLT,DRAWING	1BZZJA2002A
231A	DOOR FOAM ASSEMBLY,R	5433JJ0034A	S01	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004U	S02	SCREW,DRAWING	4J00415D
237A	GUIDE,BOTTLE	4974JJ2021A	S04	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003H	S05	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004JJ1021A	S06	SCREW,DRAWING	4J00415D
241C	BASKET ASSEMBLY,DOOR	5004JJ1031A	S07	SCREW,DRAWING	4000W4A003A
241D	BASKET ASSEMBLY,DOOR	5004JJ1027A	S08	SCREW,DRAWING	1SZZJJ3017A
241E	BASKET ASSEMBLY,DOOR	5004JJ1029A	S09	SCREW,DRAWING	1SZZJA3016A
243A	STOPPER,DOOR	4620JJ3006A	S10	SCREW,DRAWING	4J00415D
244A	HANDLE,R	3650JJ1009A	S13	SCREW,DRAWING	1SZZJJ3010A
244B	HOLDER,HANDLE	3650JJ1012A	S14	SCREW,DRAWING	3J05696W
281A	COVER,HINGE	3550JJ2013A	S16	SCREW,DRAWING	4J01424D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S17	SCREW,DRAWING	4J00415D
281D	CAP,HANDLE	5006JJ3007A	S18	SCREW TAPPING,COUNTER SUNK HEAD	WCL0302818
281E	CAP,HINGE	5006JJ3003A	S20	SCREW ASSEMBLY	4001JA3001A
282B	HINGE ASSEMBLY,C	4775JJ2002A	S21	SCREW,DRAWING	4J00415D
282C	PIN,DRAWING	1PZZJJ3002F	S22	SCREW,DRAWING	4J01425A
282E	CAP,HINGE	5006JJ2001A	S24	SCREW,DRAWING	1SZZJA3011B
282H	CAP,HINGE	5006JJ3004A	S24	SCREW,DRAWING	1SZZJA3011B
282X	CAP,HANDLE	5006JJ3010A	S25	SCREW TAPPING,COUNTER SUNK HEAD	ABZZJJ3014A
282Z	CAP,HINGE	5006JA3055A	S26	SCREW,DRAWING	1SZZJJ3003D

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LOC	DESCRIPCION	NO. DE PARTE	LOC	DESCRIPCION	NO. DE PARTE
103A	HANDLE,BACK	3650JJ2003M	283B	HINGE ASSEMBLY,L	4775JJ2013B
103B	HANDLE,BACK	3650JJ2003L	283F	STOPPER,DOOR	4620JJ2007B
103C	COVER ASSEMBLY,LOWER	3551JJ1015F	284A	COVER,GRILLE FAN	3550JJ2023A
103E	RAIL,SLIDE	5218JJ3001A	284C	CAP,SCREW	5006JA3080A
103E	RAIL,SLIDE	5218JJ3001A	286A	BUSH	4984JJ3003A
103E	RAIL,SLIDE	5218JJ3001A	301A	EVAPORATOR ASSEMBLY	5421JJ0002A
105A	DRAIN ASSEMBLY,PIPE-Z	5251JA3003B	304A	COVER ASSEMBLY,BACK-M/C	3551JJ2008B
105F	SKIRT,LOWER	5070JJ3002A	305B	ROLLER	4580JJ3001A
106A	LEG ASSEMBLY,ADJUST	4779JA2003A	305B	ROLLER	4580JJ3001A
113A	HOLDER,BRACKET	4930JJ2008A	305C	PIN,DRAWING	4J04238A
113B	HOLDER,GASKET	4930JJ2005A	305C	PIN,DRAWING	4J04238A
113C	SPRING,W	4970JA3016A	307A	COMPRESSOR,SET ASSEMBLY	2521C-A5725
113D	GASKET,BETTA	4986JJ2003A	308A	P.T.C ASSEMBLY	6748C-0004D
116A	DAMPER ASSEMBLY,MOTOR	4901JK1001A	309A	O.L.P	6750CR0004S
120A	CONTROL BOX ASSEMBLY,R	4995JJ1003B	310A	COVER,P.T.C	3550JA2042A
120B	CONTROL BOX,R	4994JJ0001A	312A	RUBBER,SEAT	5040JA3067A
125A	TRAY,ICE	3390JJ1023A	314A	STOPPER,COMP	4620JA3009A
128A	GUIDE ASSEMBLY,RAIL	4975JJ2002A	315A	COMP BASE ASSEMBLY,STD	3103JJ1001J
128B	GUIDE ASSEMBLY,RAIL	4975JJ2002B	317A	DRIER ASSEMBLY	5851JJ2002B
128G	LINK	4520JJ2001A	318A	HOLDER,DRIER	4930JJ3002A
131A	BANK,ICE	5074JJ1006A	319A	TRAY,DRIP	3390JJ0003A
140B	SHELF ASSEMBLY,R	5027JJ1006A	319C	GUIDE,FAN	4974JJ1009A
140B	SHELF ASSEMBLY,R	5027JJ1006A	323B	CONDENSER ASSEMBLY,WIRE	5403JJ1003A
140D	SHELF,NET	5026JJ2001G	327A	CAP,DRAIN PIPE	5006JA3034A
140E	SHELF,NET	5026JJ2001H	328A	RUBBER,DAMPING	4J03020A
141A	SHELF ASSEMBLY,R	5027JJ1014B	328B	RUBBER,DAMPING	4J04328A
141B	SHELF ASSEMBLY,R	5027JJ1005A	328B	RUBBER,DAMPING	4J04328A
141C	SHELF ASSEMBLY,NET	5027JJ2005C	329A	FAN ASSEMBLY	5901JJ1003A
142D	SHELF,NET	5026JJ2001L	329C	FAN ASSEMBLY	5901JJ1004B
142E	SHELF,NET	5026JJ2001M	330B	SHROUD,F	4998JJ1004A
143E	SHELF ASSEMBLY,R	5027JJ1013D	332A	GRILLE ASSEMBLY,FAN	3531JJ1002B
143F	SHELF ASSEMBLY,R	5027JJ1013E	401A	CONTROLLER ASSEMBLY	4781JK2001A
145A	HOLDER,SHELF	4930JJ2003A	404A	MOTOR ASSEMBLY,REF FAN	4681JB1016J
145B	HOLDER,SHELF	4930JJ2004A	405A	BRACKET,MOTOR	4810JJ3003A
147B	TRAY,EGG	3390JJ1014A	405C	RUBBER,MOTOR-N	5040JA3049A
149A	SHELF,F	5026JJ1018A	406B	SWITCH,[PUSH]	6600JB2004A
149B	SHELF,F	5026JL1001B	408A	SOCKET ASSEMBLY,LAMP	6621JK2001A
151A	TRAY ASSEMBLY,VEGETABLE	3391JJ1019B	409A	LAMP,[INCANDESCENT]	6912JK2002D
151C	KNOB,SHUTTER	4940JJ2003B	409B	LAMP,[INCANDESCENT]	6912JK2002C
154A	COVER,T/V	3550JJ1026A	410G	CAPACITOR,DRAWING	0CZZJB2003H
155B	SUPPORTER,COVER-T/V	4980JJ1009A	411A	POWER CORD ASSEMBLY	6411JK1006A
158A	COVER,LAMP	3550JJ2019B	418A	HEATER,SHEATH	5300JK1003J
158C	COVER,LAMP	3550JJ2019A	420A	MOTOR(MECH),COOLING	4680JK1001B
158E	COVER,LAMP	3550JJ2017B	501A	PWB(PCB) ASSEMBLY,MAIN	6871JB1185B
160B	DECO,TRAY	3806JL2005D	501F	COVER,PWB	3550JJ2016A
161A	COVER,TRAY	3550JJ2026A	503B	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044A
167B	COVER,MAGIC ROOM	3550JJ1028A	503C	PWB(PCB) ASSEMBLY,DISPLAY	6871JB2044B
170A	TRAY ASSEMBLY,MEAT	3391JJ2004H	503D	CASE,DISPLAY	3110JJ2002A
200A	DOOR ASSEMBLY,F	3581JJ8016C	610A	COVER,SENSOR	3550JJ2020A
201A	DOOR FOAM ASSEMBLY,F	5433JJ1001C	612A	GUIDE,RAIL	4974JJ2006A
203A	GASKET ASSEMBLY,DOOR	4987JJ1004X	619B	COVER,VALVE	3550JJ2024A
205A	BASKET,DOOR	5004JJ1017B	623H	CAP,COVER	5006JA3085A
205B	BASKET,TILT	5004JJ2002A	903A	COVER,LOWER	3550JJ0006C
205C	BASKET,TILT	5004JJ2003A	903B	HOLDER,COVER LOWER	4930JJ2021A
205D	BASKET,DOOR	5004JJ1024A	903D	SENSOR	6500JK1003A
210A	STOPPER,DOOR	4620JJ2006B	903E	SENSOR	6500JK1004A
210B	GUIDE,STOPPER	4974JA3031B	B01	SCREW,DRAWING	J351-00004L
212A	HANDLE,F	3650JJ1008B	B02	SCREW,DRAWING	J351-00004R
212C	HANDLE,PIECE	3650JJ2005A	B03	SCREW,DRAWING	J351-00004P
212G	NAME PLATE,P(H)	4140JD2001C	B04	BOLT,DRAWING	1BZZJA2002A
230A	DOOR ASSEMBLY,R	3581JJ8029E	S01	SCREW,DRAWING	4J00415D
231A	DOOR FOAM ASSEMBLY,R	5433JJ0034E	S02	SCREW,DRAWING	4J00415D
233A	GASKET ASSEMBLY,DOOR	4987JJ1004Y	S04	SCREW,DRAWING	4J00415D
237A	GUIDE,BOTTLE	4974JJ2021A	S05	SCREW,DRAWING	4J00415D
241A	COVER,TRAY	3550JL2003H	S06	SCREW,DRAWING	4J00415D
241B	BASKET,DOOR	5004JJ1021A	S07	SCREW,DRAWING	4000W4A003A
241C	BASKET ASSEMBLY,DOOR	5004JJ1031A	S08	SCREW,DRAWING	1SZZJJ3017A
241D	BASKET ASSEMBLY,DOOR	5004JJ1027A	S09	SCREW,DRAWING	1SZZJA3016A
241E	BASKET ASSEMBLY,DOOR	5004JJ1029A	S10	SCREW,DRAWING	4J00415D
243A	STOPPER,DOOR	4620JJ3006C	S13	SCREW,DRAWING	1SZZJJ3010A
244A	HANDLE,R	3650JJ1009B	S14	SCREW,DRAWING	3J05696W
244B	HOLDER,HANDLE	3650JJ1012C	S16	SCREW,DRAWING	4J01424D
281A	COVER,HINGE	3550JJ2013C	S17	SCREW,DRAWING	4J00415D
281B	HINGE ASSEMBLY,U	4775JJ2003B	S18	SCREW TAPPING,COUNTER SUNK HEAD	1TCL0302818
281D	CAP,HANDLE	5006JJ3007C	S20	SCREW ASSEMBLY	4001JA3001A
281E	CAP,HINGE	5006JJ3003E	S21	SCREW,DRAWING	4J00415D
282B	HINGE ASSEMBLY,C	4775JJ2002A	S22	SCREW,DRAWING	4J01425A
282C	PIN,DRAWING	1PZZJJ3002F	S24	SCREW,DRAWING	1SZZJA3011B
282E	CAP,HINGE	5006JJ2001F	S24	SCREW,DRAWING	1SZZJA3011B
282H	CAP,HINGE	5006JJ3004A	S25	SCREW TAPPING,COUNTER SUNK HEAD	1SZZJJ3014D
282X	CAP,HANDLE	5006JJ3010A	S26	SCREW,DRAWING	1SZZJJ3003D
282Z	CAP,HINGE	5006JA3055K			



P/No. 3828JL8015B

JUNE 24, Printed in México