

SHARP SERVICE MANUAL

S25A5SE55APRR

REFRIGERATOR-FREEZER

**MODELS SJ-48G-GY/BE/BL
SJ-D48G-GY/BE/BL
SJ-51G-GY/BE/BL
SJ-D51G-GY/BE/BL
SJ-55G-GY/BE/BL
SJ-D55G-GY/BE/BL**

In the interests of user-safety (Required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

DESTINATION R, M, H, Y, T, Z

Refrigerant; HFC-134a

Refer to "HFC-134a COOLING UNIT" Service Manual for handling this refrigerant.

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OUTLINE OF PRODUCT

(Comparison between Type G and Type E)

	G type	E type
Outer dimensions (Height ~Width ~Depth)	48G @1620 ~735 ~700(mm) @ @ @ (63.8" ~28.9" ~27.6") 51G @1700 ~735 ~700(mm) @ @ @ (66.9" ~28.9" ~27.6") 55G @1820 ~735 ~700(mm) @ @ @ (71.7" ~28.9" ~27.6")	42E @1620 ~715 ~690(mm) @ @ @ (63.8" ~28.1" ~27.2") 45E @1735 ~715 ~690(mm) @ @ @ (68.3" ~28.1" ~27.2") 50E @1825 ~715 ~690(mm) @ @ @ (71.9" ~28.1" ~27.2")
Rated storage volume	48G @443 liter(15.6cu.ft.) @ @ @ F:139(4.9) R:304(10.7) 51G @483 liter(17.1cu.ft.) @ @ @ F:139(4.9) R:334(11.8) 55G @521 liter(18.4cu.ft.) @ @ @ F:139(4.9) R:382(13.5)	42E @400 liter(14.2cu.ft.) @ @ F:98(3.5) R:302(10.7) 45E @430 liter(15.2cu.ft.) @ @ F:128(4.5) R:302(10.7) 50E @470 liter(16.6cu.ft.) @ @ F:162(5.7) R:308(10.9)
Cooling Unit		
Refrigerant	HFC-134a ※	CFC-12
Heat insulator	Polyurethane foam that uses cyclopentane ※	Polyurethane foam that uses CFC-11
Specifications of interior		
Fresh case	0	2
Chilled case	1	0
Three position adjustable shelf	1	0

※ Conforms to the Regulations for Specific CFCs that will take effect in 1996.

SPECIFICATIONS

Items		SJ-48G	SJ-D48G	SJ-51G	SJ-D51G	SJ-55G	SJ-D55G
Type		2-Door		2-Door		2-Door	
Outer dimensions	Height	1620mm(63.8")		1700mm(66.9")		1820mm(71.7")	
	Width	735mm(28.9")		735mm(28.9")		735mm(28.9")	
	Depth	700mm(27.6")		700mm(27.6")		700mm(27.6")	
Rated storage volume		443 liter(15.6 cu.ft) F: 139 liter(4.9 cu.ft) R: 304 liter(10.7 cu.ft)		473 liter(16.7 cu.ft) F: 139 liter(4.9 cu.ft) R: 334 liter(11.8 cu.ft)		521 liter(18.4 cu.ft) F: 139 liter(4.9 cu.ft) R: 382 liter(13.5 cu.ft)	
Rated gross volume		475 liter(16.8cu.ft) F: 163 liter(5.8 cu.ft) R: 312 liter(11.0cu.ft)		505 liter(17.8 cu.ft) F: 163 liter(5.8 cu.ft) R: 342 liter(12.0cu.ft)		550 liter(19.4 cu.ft) F: 163 liter(5.8 cu.ft) R: 387 liter(13.6cu.ft)	
Defrosting	System	Heater system					
	Start	Automatic					
	Finish	Automatic					
Temperature control		Automatic (Adjustable)					
No-frost freezer		Yes					
Interior lamp		1					
Caster		4					
Evaporating pan		1					
Refrigerator Compartment	Refrigerator shelf	1		2		3	
	Glass shelf	1					
	Fruit and Vegetable crisper	1					
	Egg pocket	1					
	Egg holder	2					
	Bottle pocket	2					
	Free pocket	1				2	
	Chilled case	1					
Freezer Compartment	Freezer shelf L	1					
	Freezer shelf S	1					
	Ice cube maker	Twin ice cube maker					
	Ice cube box	1					
Deodorizing system		NO	YES	NO	YES	NO	YES

COLOR

Items	SJ-48G-GY, SJ-51G-GY, SJ-55G-GY SJ-D48G-GY, SJ-D51G-GY, SJ-D55G-GY	SJ-48G-BE, SJ-51G-BE, SJ-55G-BE SJ-D48G-BE, SJ-D51G-BE, SJ-D55G-BE	SJ-48G-BL, SJ-51G-BL, SJ-55G-BL SJ-D48G-BL, SJ-D51G-BL, SJ-D55G-BL
Outside color	Gray	Beige	Blue
Inside color	White	White	White

SOURCE AND COMP. AND NET WEIGHT

DESTINATION: R, M, Y, T

Items		SJ-48G, SJ-D48G	SJ-51G, SJ-D51G	SJ-55G, SJ-D55G
Rated voltage	(V)	220/230/240		
Rated frequency	(Hz)	50		
Classification		T		
Rated input	(W)	172/178/184	182/186/190	
Rated input of heating elements	(W)	137/150/163		
Refrigerant (Charging quantity)		HFC-134a(125g)	HFC-134a(130g)	
Net weight	(kg)	79	84	88

DESTINATION: H

Items		SJ-48G, SJ-D48G	SJ-51G, SJ-D51G	SJ-55G, SJ-D55G
Rated voltage	(V)	200/220		
Rated frequency	(Hz)	50		
Classification		ST		
Rated input	(W)	175/195	180/200	185/205
Rated input of heating elements	(W)	136/165		
Refrigerant (Charging quantity)		HFC-134a(125g)	HFC-134a(130g)	
Net weight	(kg)	79	84	88

DESTINATION: Z

Items		SJ-48G, SJ-D48G	SJ-51G, SJ-D51G	SJ-55G, SJ-D55G
Rated voltage	(V)	220		
Rated frequency	(Hz)	50/60		
Classification		T		
Rated input	(W)	195/190	200/195	205/200
Rated input of heating elements	(W)	137/137		
Refrigerant (Charging quantity)		HFC-134a(125g)	HFC-134a(130g)	
Net weight	(kg)	79	84	88

DESIGNATION OF VARIOUS PARTS

※ The names in parenthesis are the denominations used in the REPLACEMENT PARTS LIST.

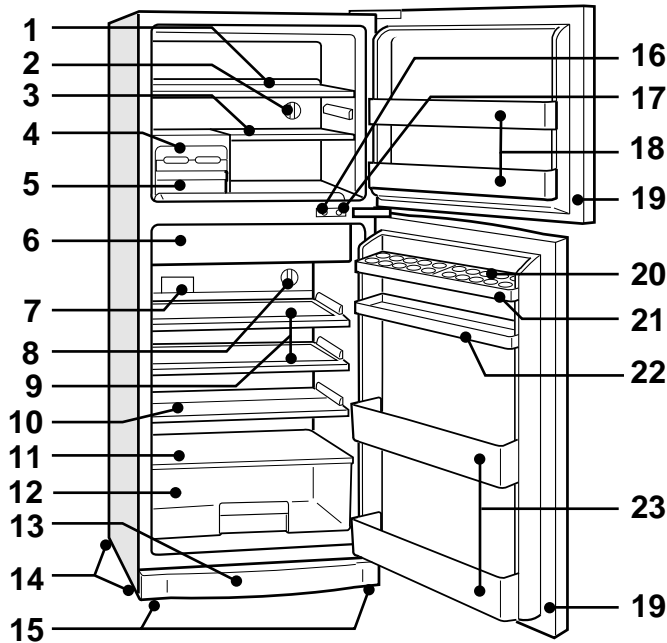
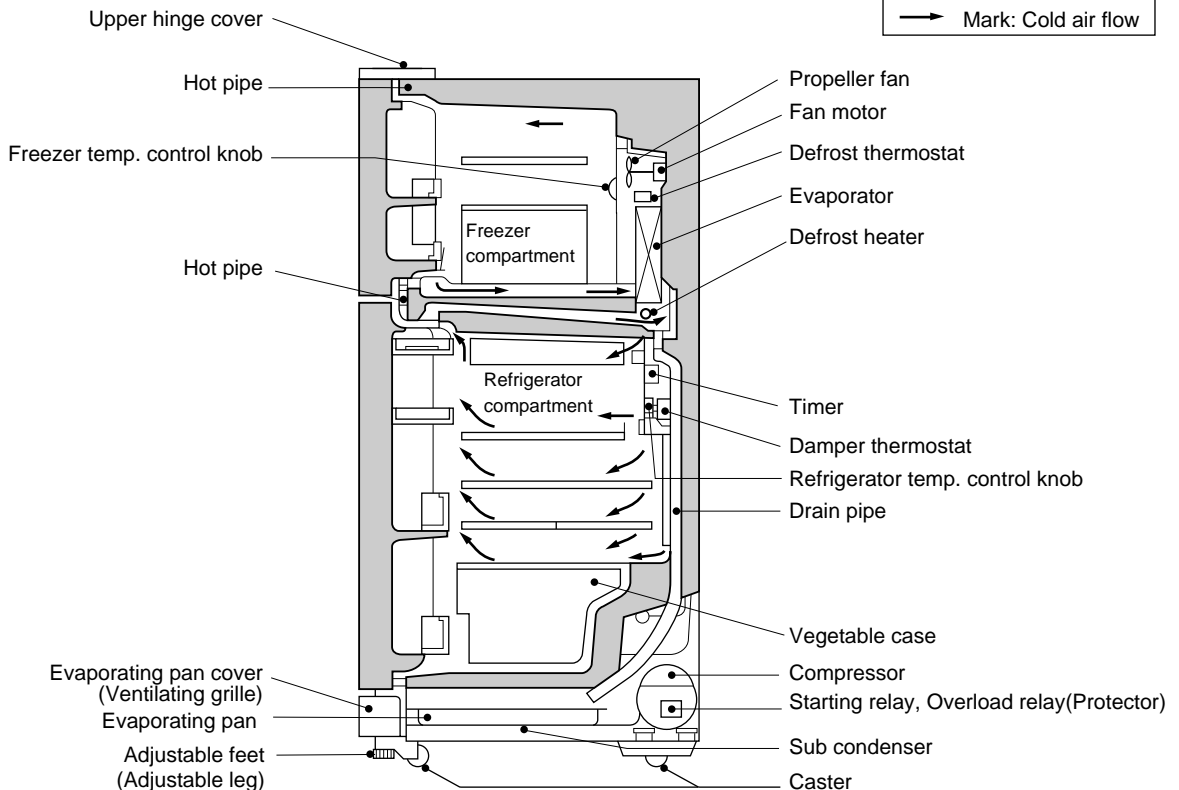


Figure D-1. External Description

1. Freezer shelf (L) (Freezer tray L silk)
2. Freezer temp. control knob
3. Freezer shelf (S) (Freezer tray S silk)
4. Ice cube maker
5. Ice cube box (Ice storage box)
6. Chilled case
7. Light (Lamp)
8. Refrigerator temp. control knob
9. Refrigerator shelf(Ref. tray silk)
(SJ-48G type 1, SJ-51G type 2, SJ-55G type 3)
10. Three position adjustable shelf (Free set shelf)
11. Glass shelf
12. Fruit and Vegetable crisper (Vegetable case)
13. Evaporating pan & Cover
14. Caster
15. Adjustable feet (Adjustable leg)
16. Fan switch
17. Fan & light switch
18. Freezer pocket (F door pocket HS)
19. Magnetic door seal (Door packing)
20. Egg holder (Egg tray)
21. Egg pocket (Egg pocket HS)
22. Free pocket (Utility pocket HS)
(SJ-48G type 1, SJ-51G type 1, SJ-55G type 2)
23. Bottle pocket (Bottle pocket HS)

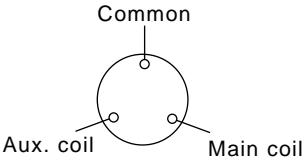
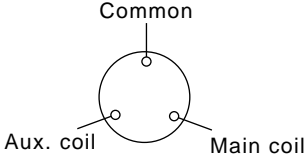


※ This figure shows SJ-51G.

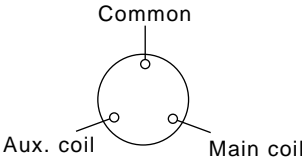
Figure D-2. Constructions

LIST OF ELECTRICAL PARTS

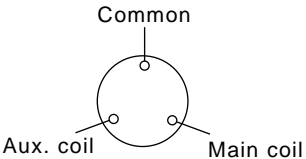
DESTINATION: R,M,Y,T

Items	SJ-48G, SJ-D48G	SJ-51G, SJ-D51G, SJ-55G, SJ-D55G
Source	220/230/240V 50Hz	
Climate class	T, ST	
Thermostat	Type: MM1-8025 ON: $-17\pm 5^{\circ}\text{C}$ OFF: $-22\pm 1.5^{\circ}\text{C}$ (at normal notch)	
Damper thermostat	Type: MM1-6129 Baffle opened 1.5°C (at normal notch) Baffle closed $-3\pm 1.5^{\circ}\text{C}$	
Timer	Type: TMDF904FD2, Integration type Cycle 10hours 50 min., Working time about 4min. 20sec. 50Hz	
Fuse ass'y	Thermo. fuse Type: SF70E 250V 10A Working temp. $70\pm 2^{\circ}\text{C}$ or MTG4A50072 250V 10A Working temp. $72\pm 2^{\circ}\text{C}$	
Defrost thermostat	Type: US602S 250V 8A OPEN $10\pm 3^{\circ}\text{C}$ CLOSE $1\pm 3^{\circ}\text{C}$	
Door switch	3 terminals push-button 250V 0.25A	
Lamp socket	250V 1A E-12(HARD PLASTIC BODY TYPE)	
Lamp	240V 10W E-12	
Fan motor	Type: MH15SAF-TJA7 200/240V 50Hz	
Compressor	Type: GL-90BH 50Hz(OIL COOLING) Cooling capacity 223W Main coil 8.8 Aux. coil 17.7 (at 20°C) Terminal 	Type: GL-99BH 50Hz(OIL COOLING) Cooling capacity 244W Main coil 8.5 Aux. coil 15 (at 20°C) Terminal 
Starting relay	PTC/UH-3003 14 350V	
Overload relay(Protector)	4TM276NFBYY OFF 120°C ON 61°C	4TM308NFBYY OFF 120°C ON 61°C
Running capacitor	6 μF / 400V	
Defrost heater	220V 137.1W / 230V 150W / 240V 164.9W 353	

DESTINATION: H

Items	SJ-48G, SJ-D48G	SJ-51G, SJ-D51G, SJ-55G, SJ-D55G
Source	200/220V 50Hz	
Climate class	ST	
Thermostat	Type: MM1-8025 ON: $-17\pm 5^{\circ}\text{C}$ OFF: $-22\pm 1.5^{\circ}\text{C}$ (at normal notch)	
Damper thermostat	Type: MM1-6129 Baffle opened 1.5°C (at normal notch) Baffle closed $-3\pm 1.5^{\circ}\text{C}$	
Timer	Type: TMDF904FD2, Integration type Cycle 10hours 50 min., Working time about 4min. 20sec. 50Hz	
Fuse ass'y	Thermo. fuse Type: SF70E 250V 10A Working temp. $70\pm 2^{\circ}\text{C}$ or MTG4A50072 250V 10A Working temp. $72\pm 2^{\circ}\text{C}$	
Defrost thermostat	Type: US602S 250V 8A OPEN $10\pm 3^{\circ}\text{C}$ CLOSE $1\pm 3^{\circ}\text{C}$	
Door switch	3 terminals push-button 250V 0.25A	
Lamp socket	250V 1A E-12(HARD PLASTIC BODY TYPE)	
Lamp	240V 10W E-12	
Fan motor	Type: MH15SAF-TJA7 200/240V 50Hz 0.8W	
Compressor	Type: GL-99BL 200/220V 50Hz, 220V 60Hz(OIL COOLING) Cooling capacity 244W/279W Main coil 6.68 Aux. coil 9.30 (at 20°C) Terminal 	
Starting relay	PTC/UH-3003 14 350V	
Overload relay(Protector)	4TM306NFBYY OFF 120°C ON 61°C	
Running capacitor	$6\mu\text{F}$ / 400V	
Defrost heater	200V 136W / 220V 165W 294	

DESTINATION: Z

Items	SJ-48G, SJ-D48G	SJ-51G, SJ-D51G, SJ-55G, SJ-D55G
Source	220V 50/60Hz	
Climate class	T	
Thermostat	Type: MM1-8025 ON: $-17\pm 5^{\circ}\text{C}$ OFF: $-22\pm 1.5^{\circ}\text{C}$ (at normal notch)	
Damper thermostat	Type: MM1-6129 Baffle opened 1.5°C (at normal notch) Baffle closed $-3\pm 1.5^{\circ}\text{C}$	
Timer	Type: TMD904FD2, Integration type Cycle 10hours 50 min., Working time about 4min. 20sec. 50Hz	
Fuse ass'y	Thermo. fuse Type: SF70E 250V 10A Working temp. $70\pm 2^{\circ}\text{C}$ or MTG4A50072 250V 10A Working temp. $72\pm 2^{\circ}\text{C}$	
Defrost thermostat	Type: US602S 250V 8A OPEN $10\pm 3^{\circ}\text{C}$ CLOSE $1\pm 3^{\circ}\text{C}$	
Door switch	3 terminals push-button 250V 0.25A	
Lamp socket	250V 1A E-12(HARD PLASTIC BODY TYPE)	
Lamp	240V 10W E-12	
Fan motor	Type: MH15SAF-TJA7 200/240V 50Hz 0.8W	
Compressor	Type: GL-99BL 50/60Hz(OIL COOLING) Cooling capacity 244W/279W Main coil 6.68 Aux. coil 9.30 (at 20°C) Terminal 	
Starting relay	PTC/UH-3003 14 350V	
Overload relay(Protector)	4TM306NFBYY OFF 120°C ON 61°C	
Running capacitor	$6\mu\text{F}$ / 400V	
Defrost heater	220V 137W 353	

WIRING DIAGRAM

Be sure to replace the electrical parts with specified ones for maintaining the safety and performance of the set.
 Because these are important for maintaining the safety of the set.

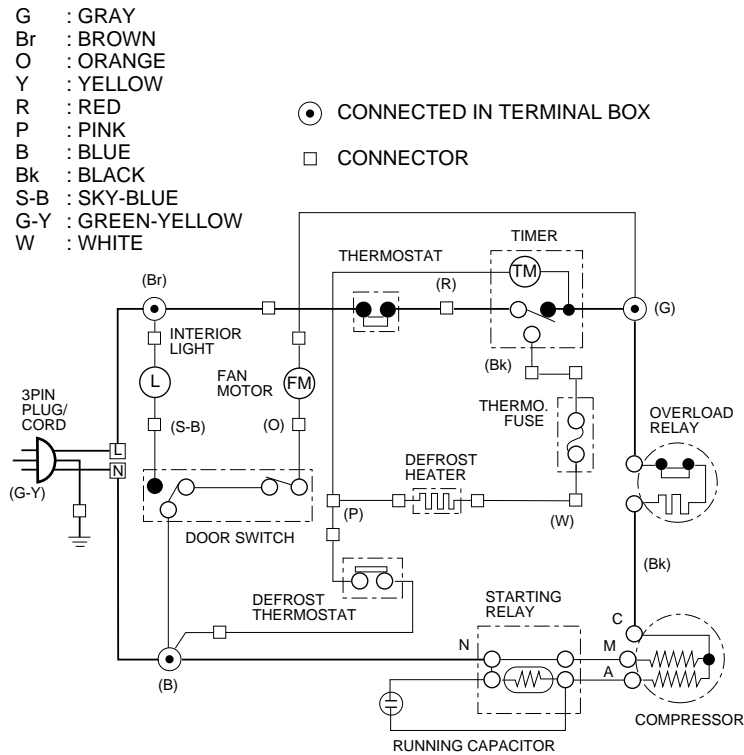


Figure W-1. Wiring Diagram(3 pin plug region)

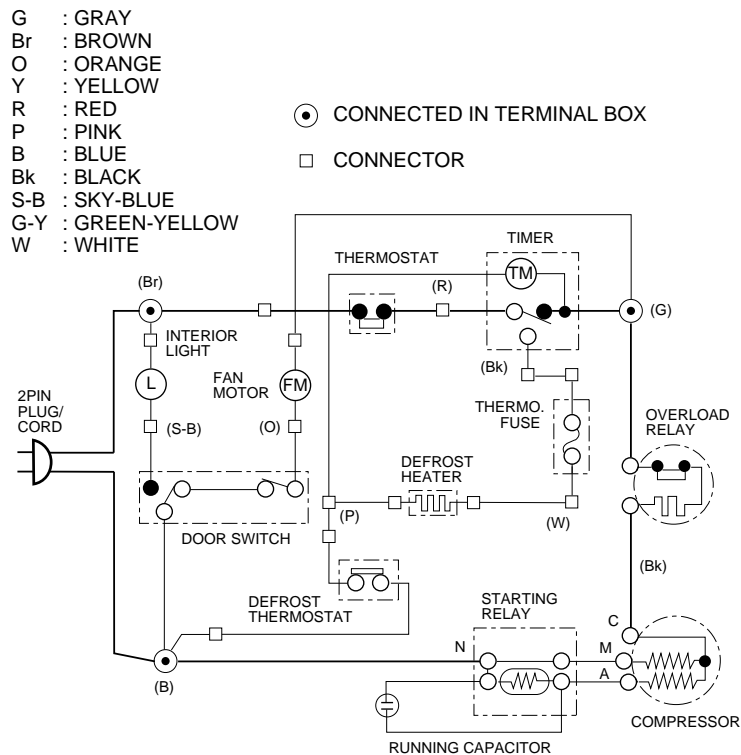


Figure W-2. Wiring Diagram(2 pin plug region)

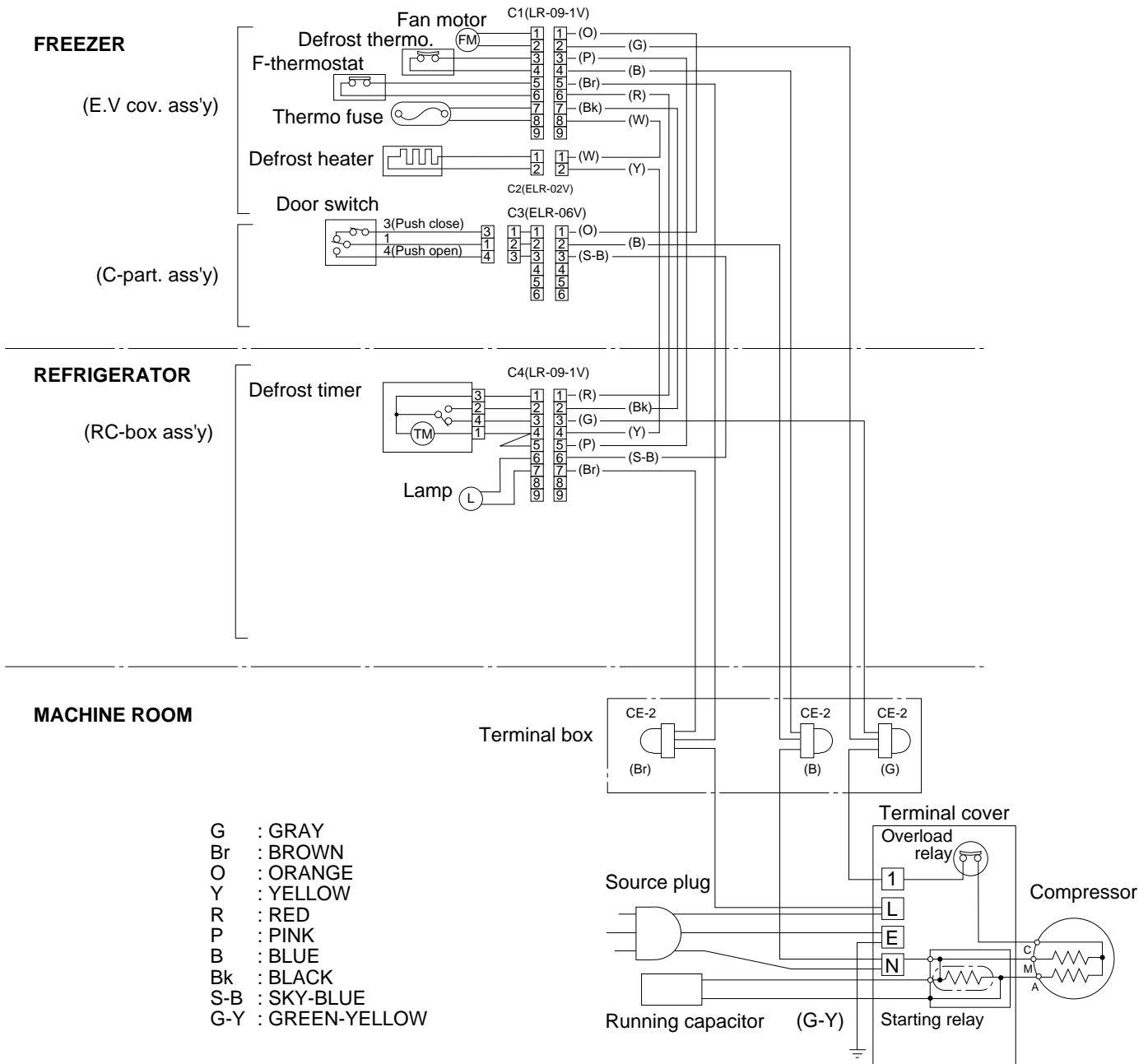


Figure W-3. Electric Accessories Layout(3 pin plug region)

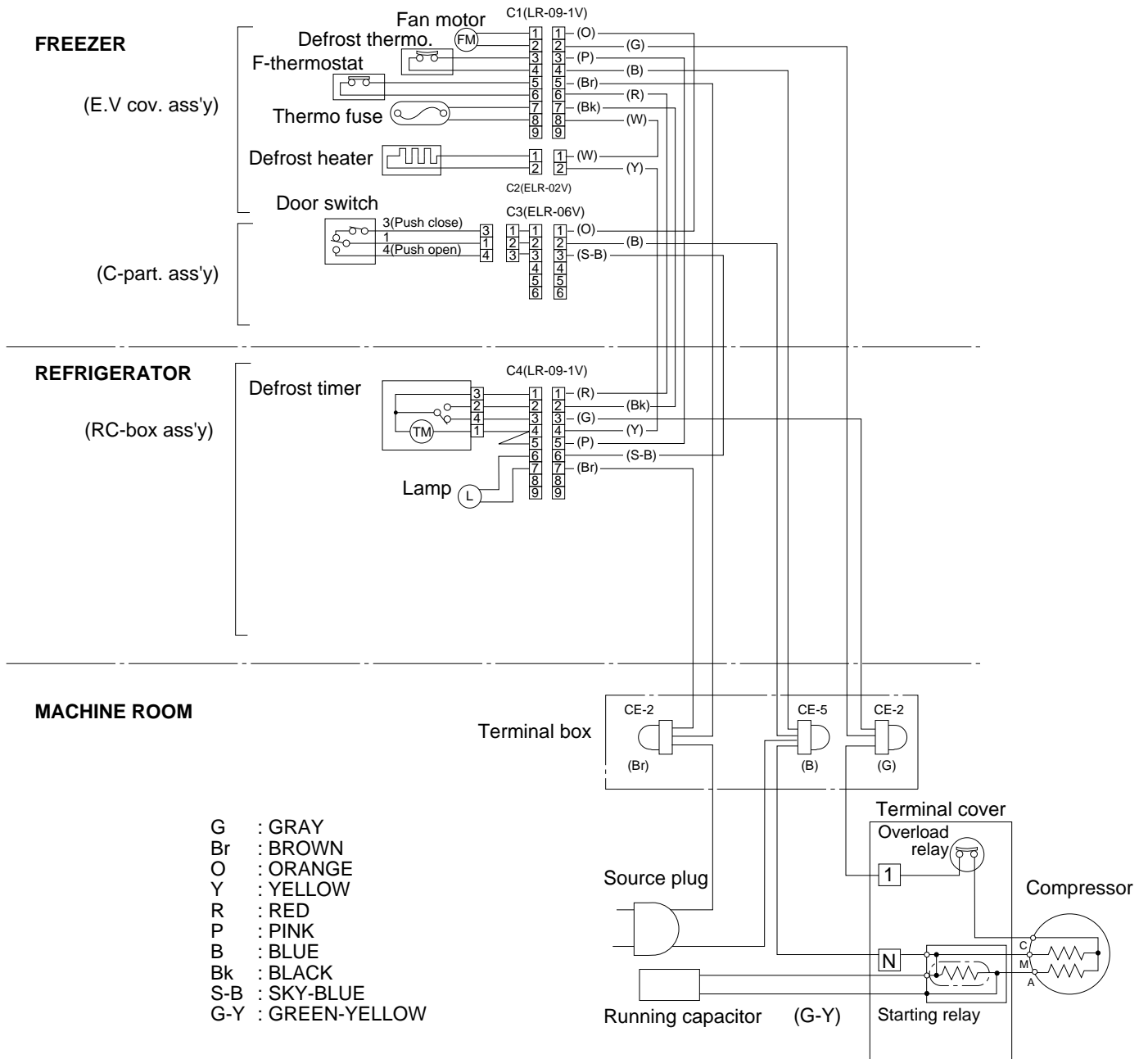


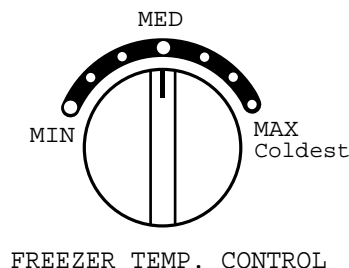
Figure W-4. Electric Accessories Layout(2 pin plug region)

FUNCTIONS

1. ADJUSTABLE TEMPERATURE CONTROL

(1) Temperature control of freezer

- Thermostat (freezer temperature sensing thermostat) operates on ON/OFF switchover to control the compressor and allows the freezer temperature to keep at a suitable temperature.
- However adjust the freezer temp. control knob as follows depending upon the storing condition of foods.



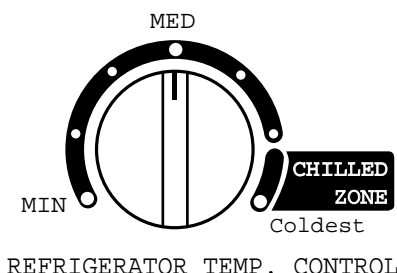
FREEZER TEMP. CONTROL

Figure F-1.

KNOB SETTING	PURPOSE
MAX(Coldest)	● For making ice rapidly or fast freezing.
↑	● When restocking with fresh food.
MED	● For normal freezing.
↓	● For storing frozen food for a short period (up to one month).
MIN	● When frozen food or ice cream is not stored.

(2) Temperature control of refrigerator

- Damper-thermostat senses temperature of the refrigerator and changes the opening angle of the damper automatically.
- However, as the Damper-thermostat has no function to switch on or off the compressor and cool air circulating fan, the freezer temperature control causes temperature in the refrigerator to vary to some extent.
- However, adjust the refrigerator temp. control knob as follows depending upon the cooling condition.



REFRIGERATOR TEMP. CONTROL

Figure F-2.

KNOB SETTING	PURPOSE
CHILLED ZONE (Coldest)	● For keeping freshness of food longer.
↑	● When the refrigerator does not provide sufficient cooling.
MED	● For normal operation.
↓	● When the refrigerator provides excessive cooling.
MIN	

- NOTE:
- The refrigerator temperature is affected also by the freezer temperature. If the freezer temp. control knob is set at the position "MAX", the temperature tends to be lower than the following values, and if set at near the position "MIN", temperature tends to be higher.
 - If the refrigerator is operated for a long time with the freezer temperature control sets the "MAX" position, foods stored in the refrigerator compartment may also freeze.
 - When refrigerator temperature control sets to the "CHILLED ZONE", some foods stored may freeze. In this case adjust control set back to the "MED" position.
 - When refrigerator temperature control sets to the "CHILLED ZONE", some foods stored in fresh cases may also become frozen.

(3) Reference value of temperature

SETTING OF FREEZER TEMP. CONTROL KNOB	MAX (Coldest)	MED	MIN
Freezer temperature	Approx. -21°C	Approx. -18°C	Approx. -15°C

SETTING OF REFRIGERATOR TEMP. CONTROL KNOB	CHILLED ZONE (Coldest)	MED	MIN
Refrigerator temperature	Approx. 0°C	Approx. 3°C	Approx. 6°C
Chilled room temperature	Approx. -3°C	Approx. 1°C	Approx. 4°C

The values shown above refer to the case where the freezer temp. control knob is set at "MED".

The values tables above refer to the measurement carried out center area and 1/3 of overall height from the bottom at each of the refrigerator and the freezer after machine has been operated at an ambient temperature of 32°C with no food stored and the door closed until the temperature is stabilized.

The values vary depending upon frequency of opening and closing the door, ambient temperature, amount of stored foods and manner of storing foods.

2. DEFROSTING

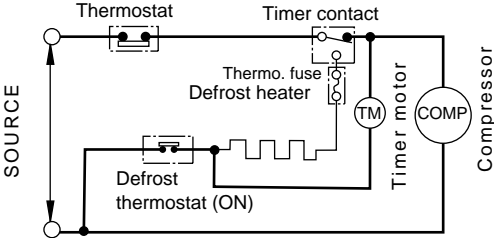
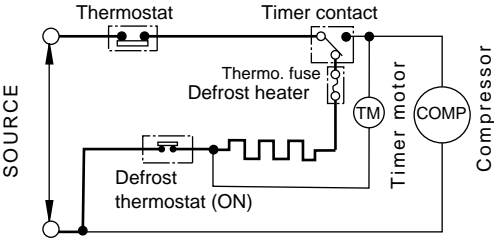
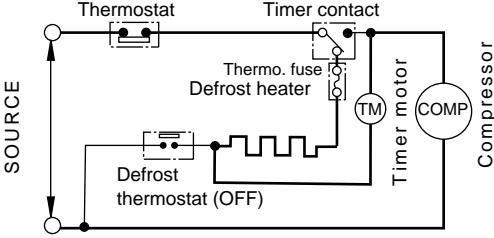
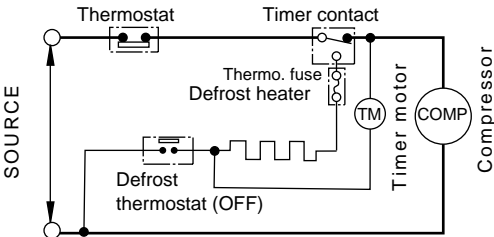
(1) No defrosting operation is necessary

No defrosting operation is necessary. As this machine is so designed that a built-in evaporator cools air and a fan circulates cooled air, neither the freezer nor the refrigerator is frosted, though the evaporator is frosted. The frosted evaporator is defrosted automatically due to the function of defrosting timer and heater, requiring no defrosting operation.

(2) Where is melted ice brought

1. Melted ice is brought into the evaporating pan at the bottom of the set and is evaporated here by the heat of sub condenser.
2. Be sure to use the evaporating pan as inserted so as to be level with the outer case.

(3) The following circuit diagrams in the table show automatic defrosting function of the refrigerator with timer and defrost thermostat.

Operation	Electric diagram	Description
<p>1. Cooling (Normal)</p>	<p>● Defrost thermostat ON ● Compressor running ● Timer motor running</p>  <p style="text-align: center;">Figure F-3.</p>	<p>The integration timer integrates running time of the compressor. When it reaches 10 hours 50 min. at 50Hz, the timer contact is changed to start defrosting.</p>
<p>2. Defrosting (Time 20 to 30 min.)</p>	<p>● Defrost thermostat ON ● Compressor stops ● Timer motor stops</p>  <p style="text-align: center;">Figure F-4 .</p>	<ul style="list-style-type: none"> ● The timer contact is changed to start defrosting, the timer motor stops, and power is supplied to the defrost heater. ● It takes about 20 to 30 min. to defrost. When little frosted the defrosting takes little time. When much frosted, the defrosting takes much time.
<p>3. Drain (Time approx. 5 min.)</p>	<p>● Defrost thermostat OFF ● Compressor stops ● Timer motor running</p>  <p style="text-align: center;">Figure F-5.</p>	<p>When the defrost thermostat becomes OFF, the timer motor at rest starts running. During the operation time(4 min. 20 sec. /50Hz) defrosted water is drained outside the refrigerator.</p>
<p>4. Cooling (start) (Time approx. 5 min.)</p>	<p>● Defrost thermostat OFF ● Compressor running ● Timer motor stops</p>  <p style="text-align: center;">Figure F-6.</p>	<ul style="list-style-type: none"> ● Timer contact is changed to cooling operation and the compressor starts running and the timer motor stops. ● Defrost thermostat contact becomes ON when it's cooled. (Figure F-3.)

(4) As a reference to determine the causes of trouble, malfunction and phenomena are described below. Refer to the following when repairing.

1. Disconnection of defrost heater

As off-cycle defrosting is performed, the defrosting time is extremely prolonged. Each time defrosting is started, the freezer temperature rises and a portion of ice and stored foods are melted.

2. Melted thermo. fuse or opened-circuit due to the defect of defrost thermostat.

When the above mentioned trouble occurs in cooling operation, the timer motor does not run, defrosting will not take place, and consequently freezing is caused. In the above mentioned condition, when the timer shaft is turned by hand to defrost, the timer motor runs during the operation time. However, the motor stops from the time when the contact is changed, and freezing causes.

NOTE:

- As the thermo. fuse assembly is intended to prevent dangers, do not use it under shorted condition even for a short period.

3. DEW PREVENTION

The hot pipe, namely D.P.-condenser, is arranged around the flange part of cabinet and the C-partition plate, preventing dew from being generated on the cabinet.

NOTE:

- D.P.-condenser pipe may be felt hot if touched by hand while the compressor is in operation.
- If you are asked about this, please explain that the hot pipe serve to prevent the dew generation.

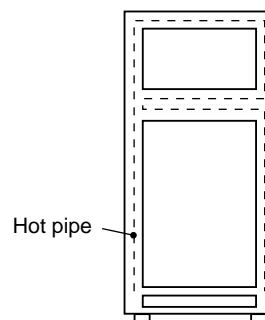


Figure F-7.

4. INSPECTION OF INITIAL STARTING

(1) Inspection of cooling unit

1. Set the temperature control knob to "MAX" and check that the compressor starts to operate.
2. Depress the door switch to run the fan and check that cool air is blown out of the cold air outlet of the freezer and the refrigerator.
3. When the compressor does not work, check that the timer is not set to "defrost" position.
4. It takes about an hour and a half or two hours to put food in the refrigerator after starting operation.

NOTE:

- After return the temperature control knob to "MED" position.
- When the refrigerator is operated initially after installed, the compressor may vibrate excessively for 1 to 2 min. However, vibration becomes normal if it is continuously operated.

(2) Inspection of defrost device

Operate the refrigerator for 20 to 30 min. and then check the defrost device in the following procedures :
Allow 5 min. to restart the compressor since immediate starting after stopping will cause unsmooth operation.

1. Turn the timer shaft clockwise with a screw driver.
At this time, make certain the timer clicks and the compressor stops.
2. After more than 5 min., turn the shaft further to operate.
Make certain cooling operation is started again.

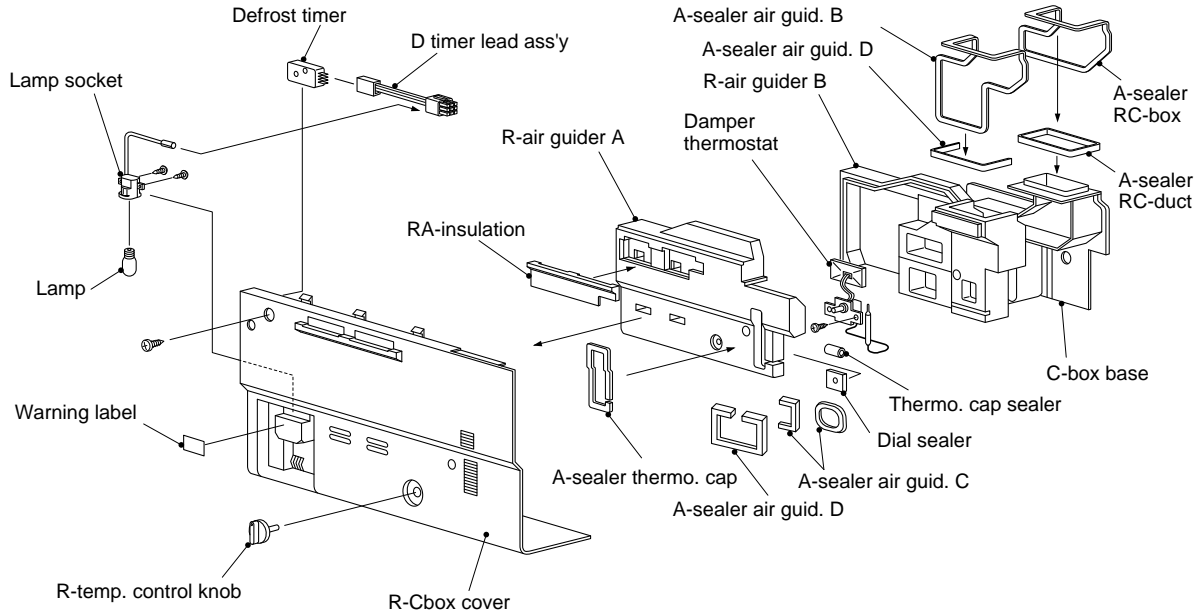
NOTE:

- It's not necessary to switch the timer by changing of source frequency (50Hz, 60Hz).

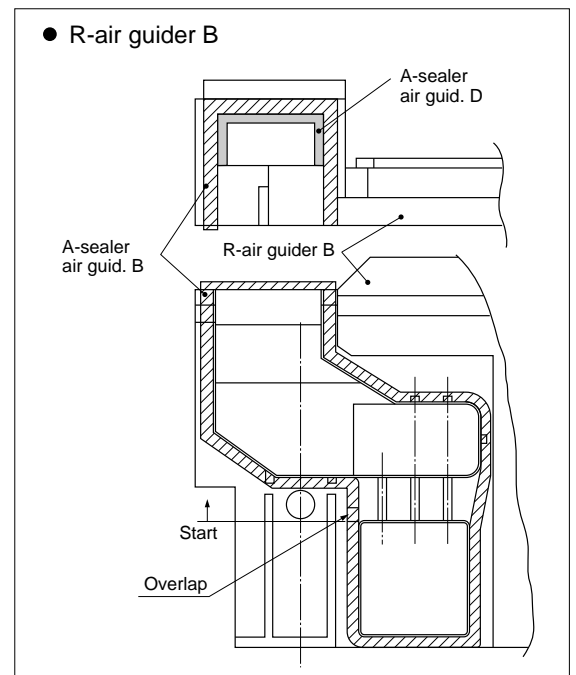
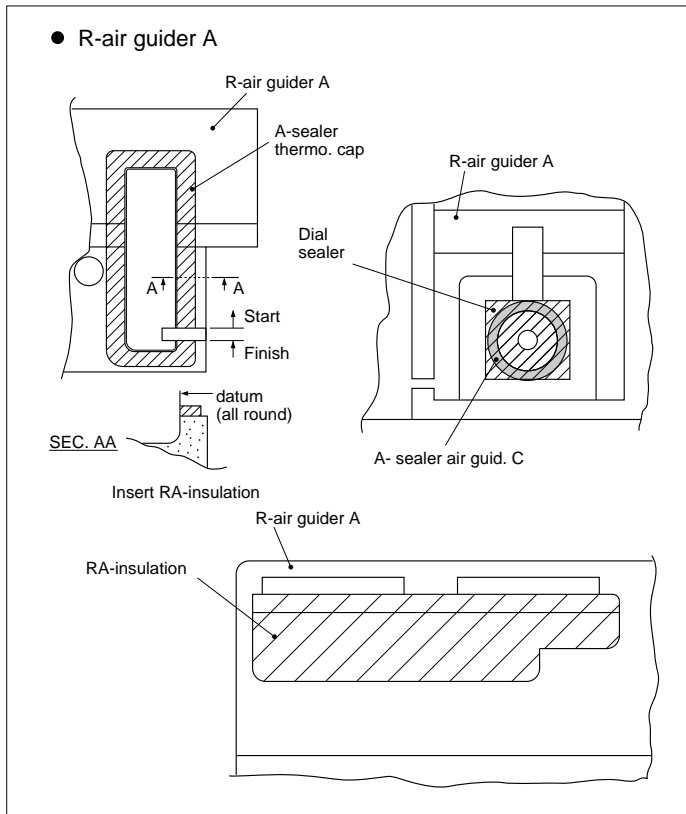
ASSEMBLING PROCEDURES OF MAIN PARTS AND CAUTIONS

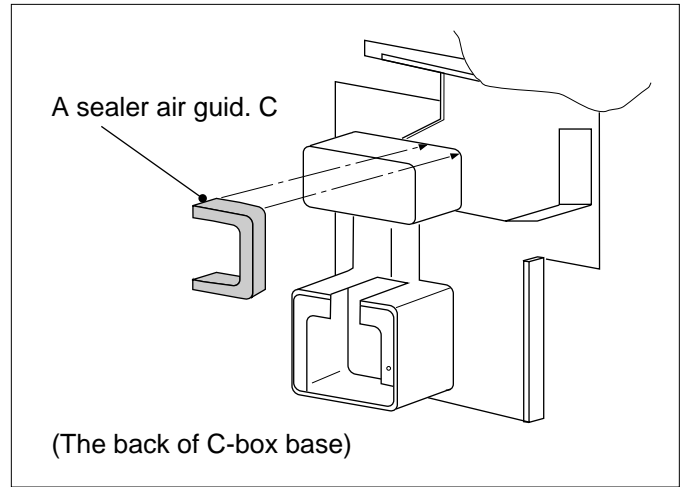
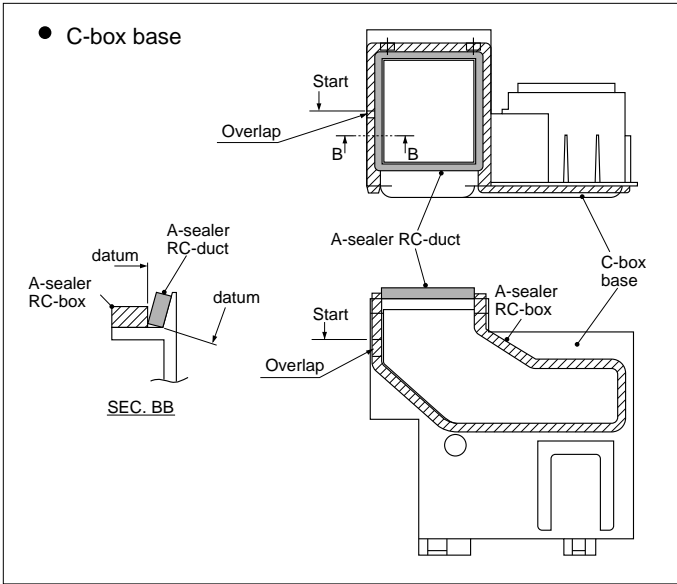
CAUTION: DISCONNECT THE UNIT FROM THE POWER SUPPLY BEFORE ANY REPAIRING.

1. R-CONTROL COV. ASSEMBLY

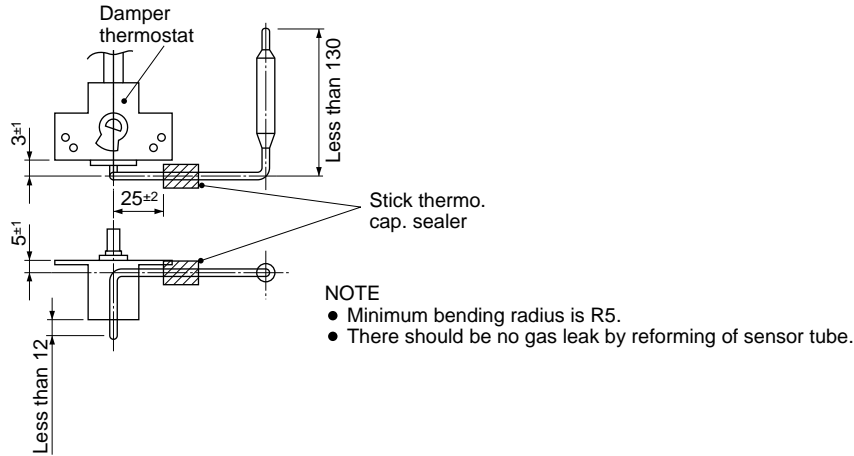


(1) Sticking of SEALER

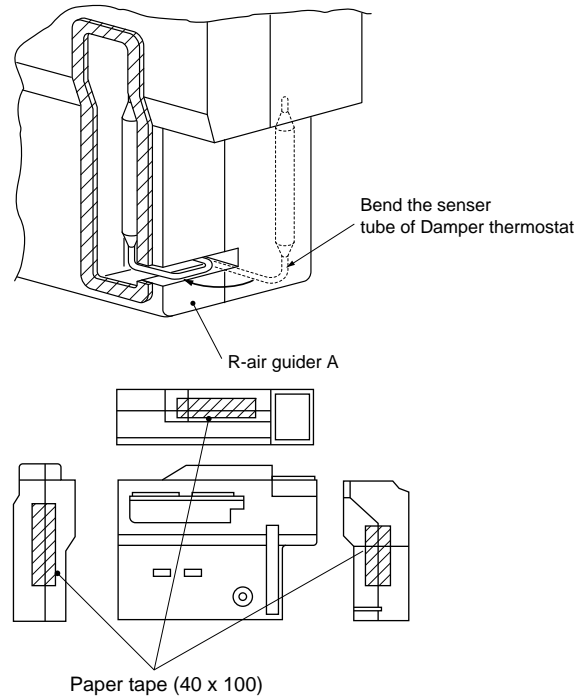
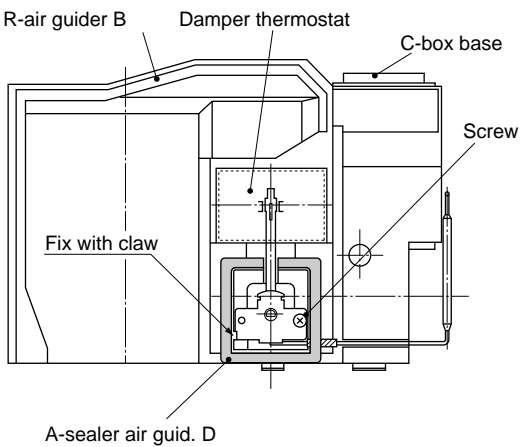




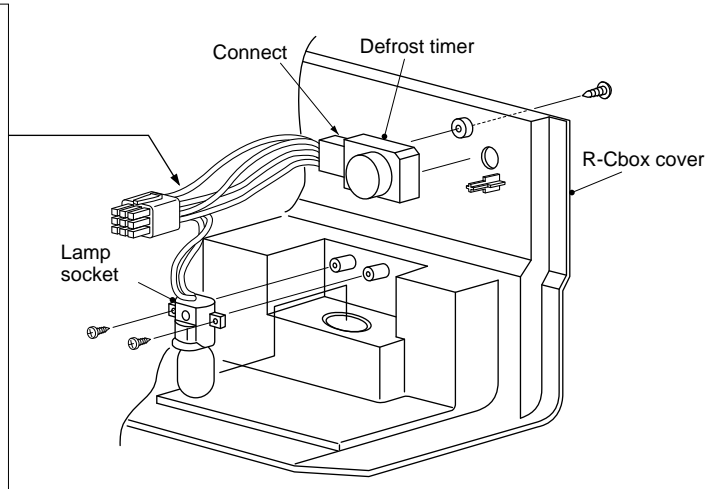
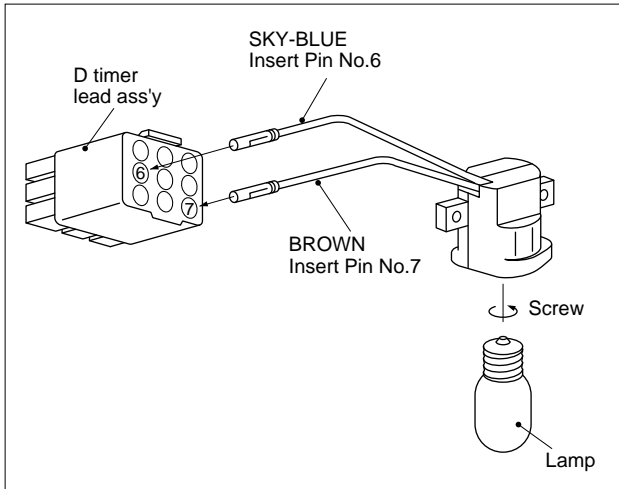
(2) Forming sensor of Damper thermostat



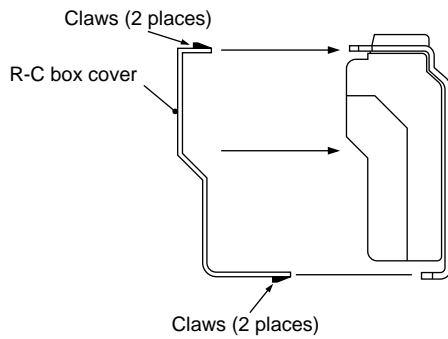
(3) Setting of C-box base, Damper thermostat, R-air guider A and R-air guider B



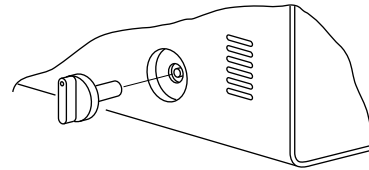
(4) Fixing of Lamp socket, Defrost timer



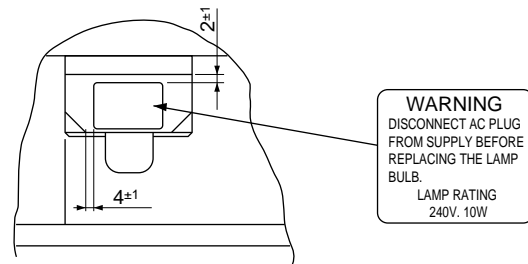
(5) Fixing of R-Cbox cover



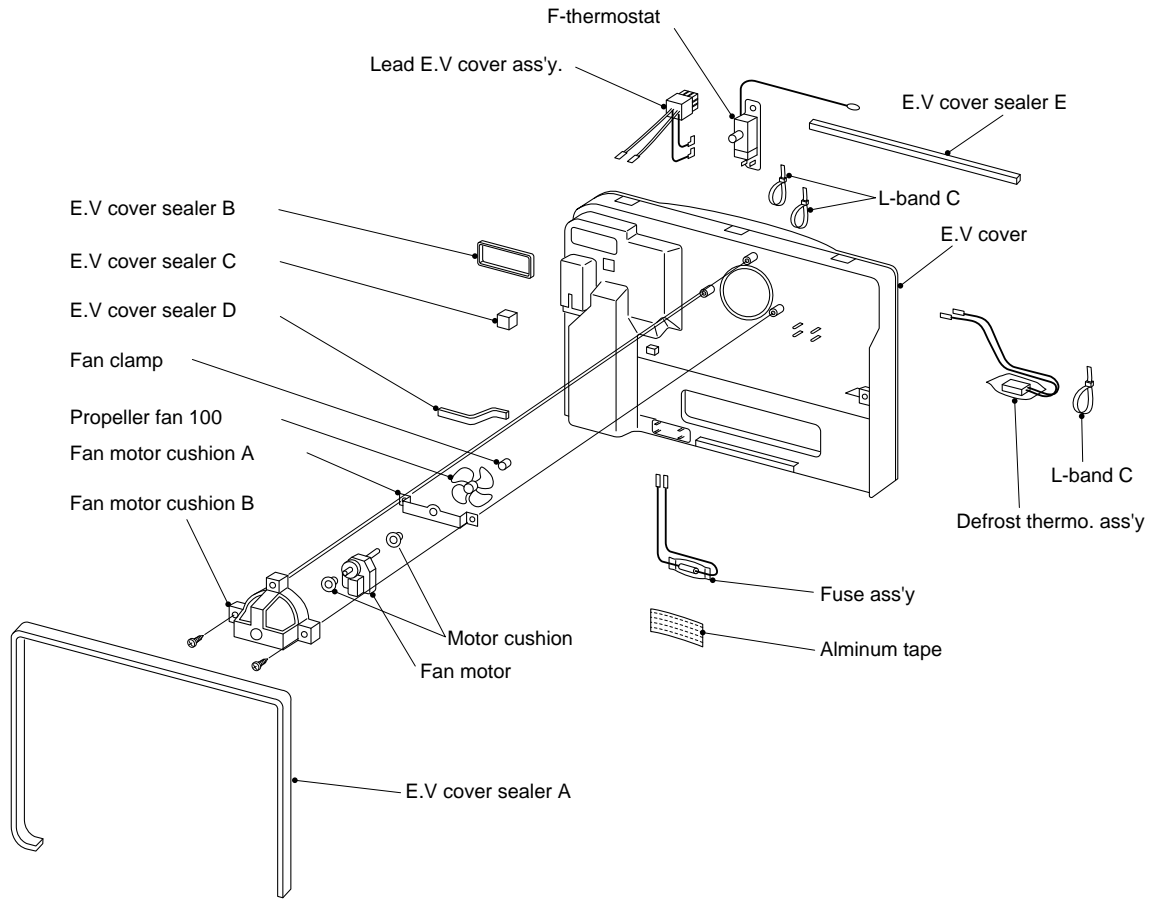
- Set R-temp. control knob



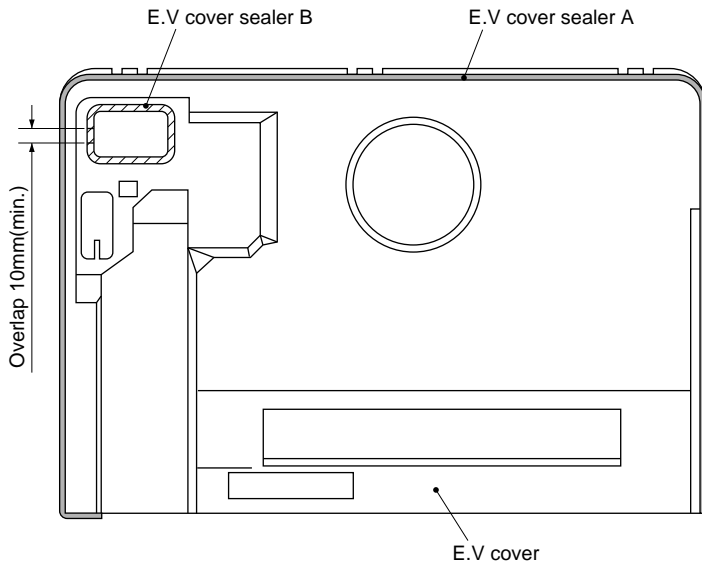
- Stick Warning label



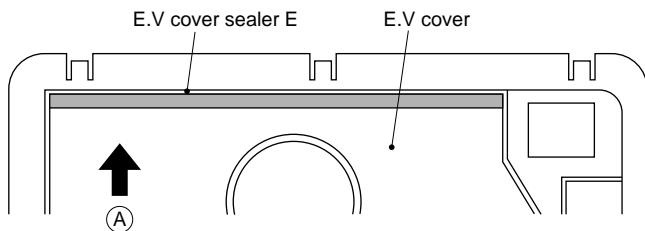
2. E.V COVER ASSEMBLY



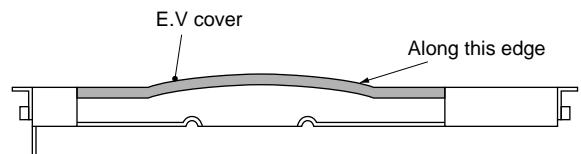
(1) Sticking of sealer to E.V cover



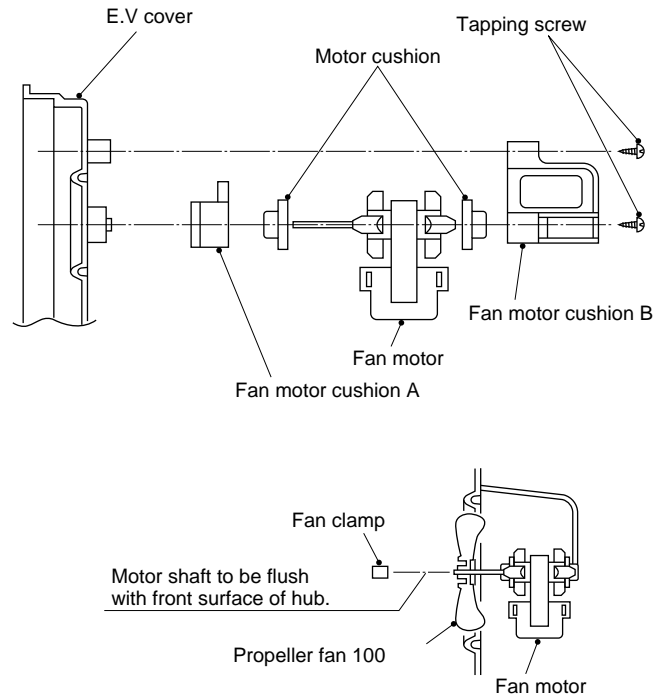
[Front View]



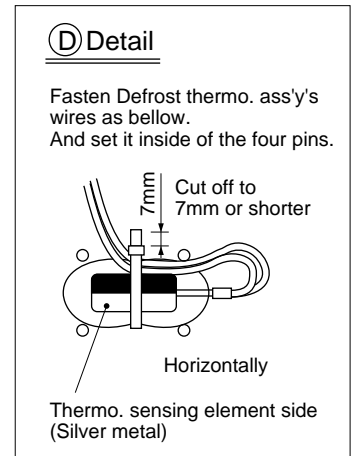
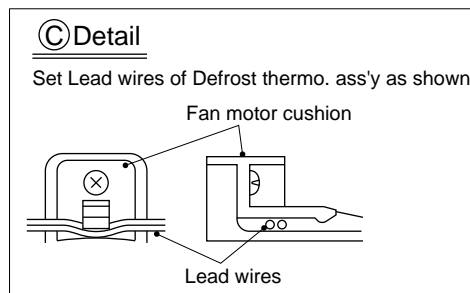
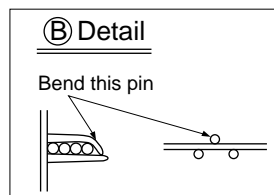
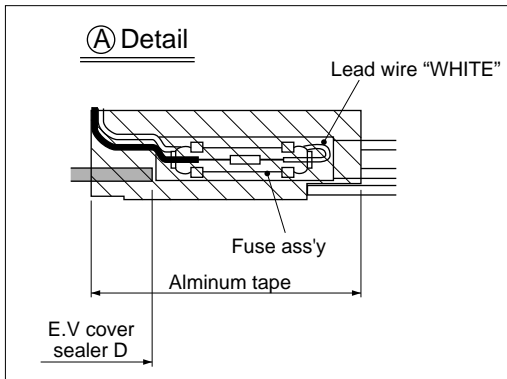
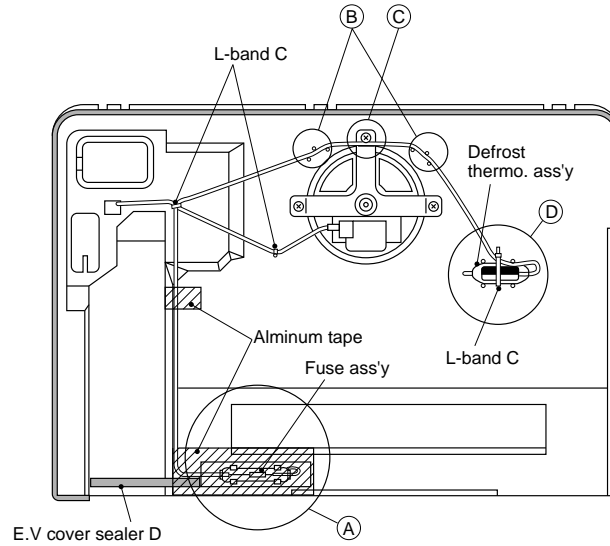
[View from (A) direction]



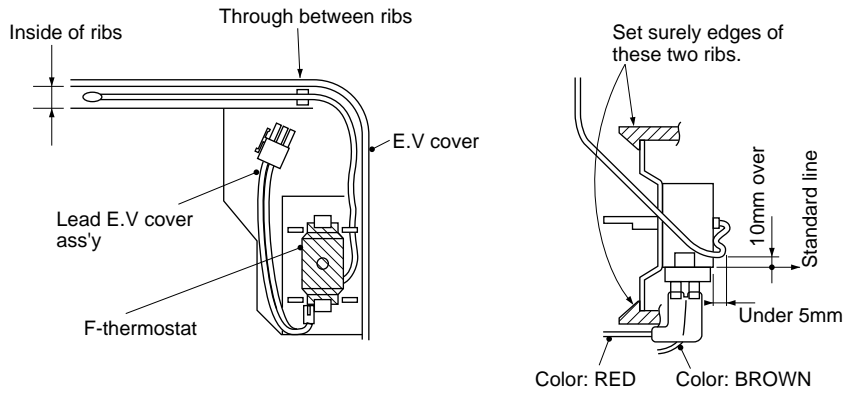
(2) Fixing of Fan motor and Fan



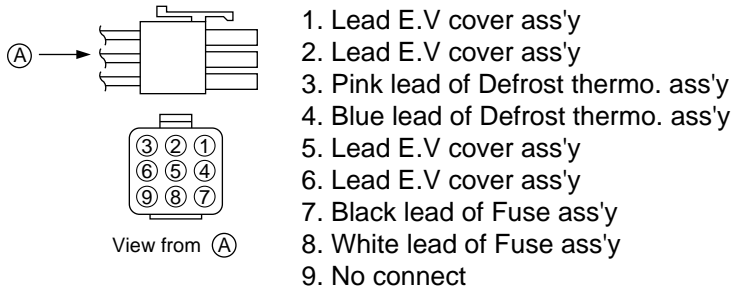
(3) Wiring of Lead Wire



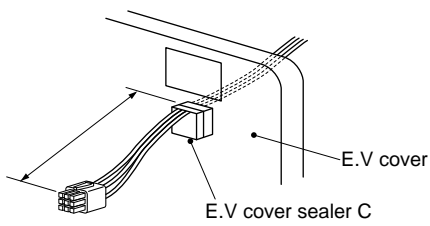
(4) Setting of Lead E.V cover ass'y and F-thermostat



(5) Wiring of Connector



(6) Fixing of E.V cover sealer C



COOLING UNIT

→ Mark: Refrigerant flow
× Mark: Brazing portion

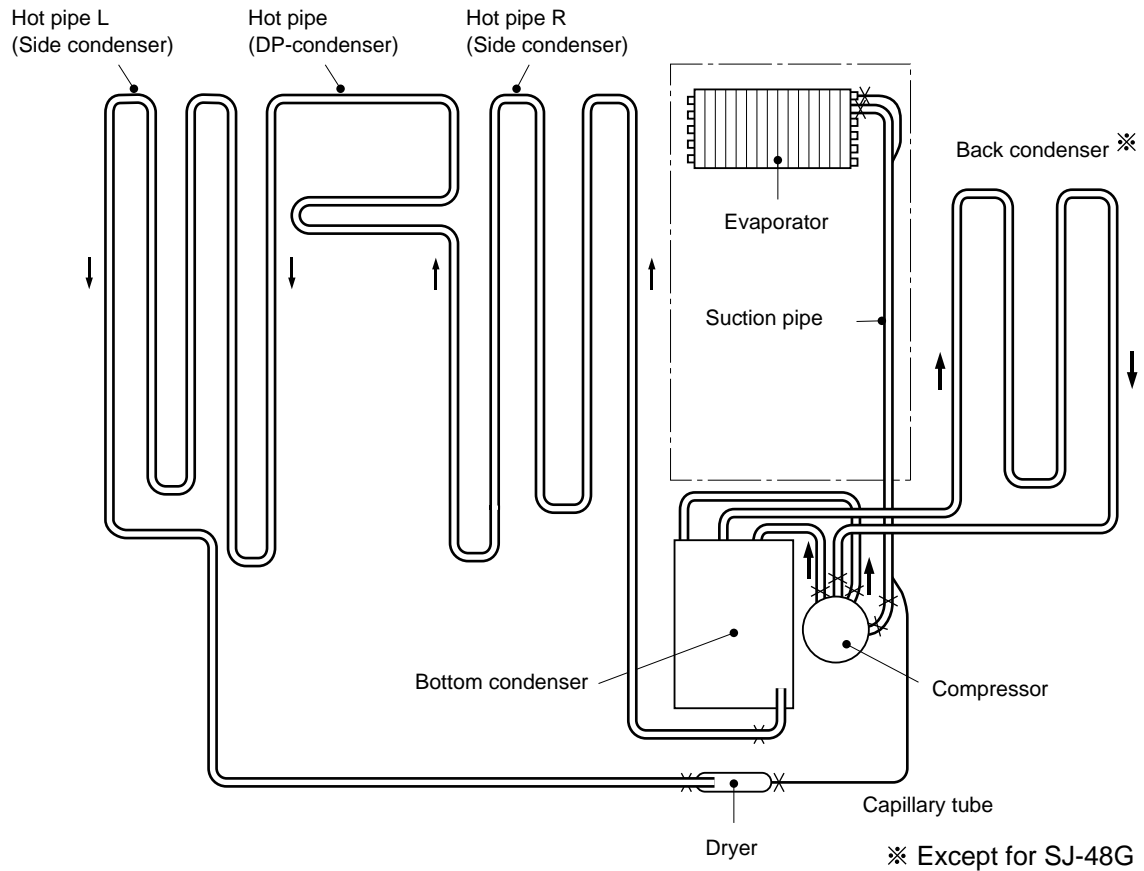


Figure C-1. Cooling unit

REPLACEMENT PARTS LIST(SJ-48G/SJ-D48G)

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-48G SJ-D48G -GY	SJ-48G SJ-D48G -BE	SJ-48G SJ-D48G -BL	

ELECTRIC PARTS

1- 1	RTHM-A057CBE0	F-thermostat	1	1	1	BA
1- 1	RTHM-A063CBE0	F-thermostat(Thailand only)	1	1	1	AX
1- 2	RSTT-A105CBE0	Starting relay(220/230/240V 50Hz region)	1	1	1	AN
1- 2	RSTT-A110CBE0	Starting relay(200/220V 50Hz region,220V 60Hz region)	1	-	-	AN
1- 3	QSWTDA035CBE0	Defrost timer	1	1	1	BB
1- 4	PDMP-A025CBE0	Damper thermostat	1	1	1	AZ
1- 4	PDMP-A028CBE0	Damper thermostat(Thailand only)	1	1	1	AY
1- 5	FTHM-A012CBK0	Defrost thermo.ass'y	1	1	1	AQ
1- 6	RMOTRA030CBE0	Fan motor	1	1	1	AZ
1- 7	QSOCMA037CBE0	Lamp socket	1	1	1	AM
1- 8	RLMP-001ECBE0	Lamp	1	1	1	AH
1- 9	QACC-A096CBE0	Source cord(Plug type BF)	1	1	1	AX
1- 9	QACC-A101CBE0	Source cord(Plug type C-2)	1	1	1	AN
1- 9	QACC-A095CBE0	Source cord(Plug type A-1)	1	1	1	AM
1-10	QSW-PA056CBEA	Door switch	1	1	1	AP
1-11	RHOG-A091CBE0	Protector(220/230/240V 50Hz region)	1	1	1	AN
1-11	RHOG-A092CBE0	Protector(200/220V 50Hz region,220V 60Hz region)	1	-	-	AN
1-15	RC-EZA124CBE0	Running capacitor	1	1	1	AX
1-16	FW-VZA108CBE0	Earth wire(For 3P. plug)	1	1	1	AE
1-17	FFS-TA036CBK0	Fuse ass'y	1	1	1	AN
1-19	FW-VZA109CBE0	D timer lead ass'y	1	1	1	AN
1-20	FW-VZA110CBE0	Lead EV-cover ass'y	1	1	1	AP
1-21	FHETBA082CBE0	Def. heater ass'y (SJ-D48G,220/2330/240V 50Hz region220V 60Hz region)	1	1	1	
1-21	FHETBA087CBE0	Def. heater ass'y(SJ-D48G,200/220V 50Hz region)	1	-	-	BK
1-21	FHETBA072CBE0	Def. heater ass'y(SJ-48G)	1	1	1	BD
1-22	QCNW-A634CBE0	Relay wire G(For 3P. plug)	1	1	1	AE
1-23	QCNW-A635CBE0	Relay wire B	1	1	1	AE
1-24	QCNW-A636CBE0	Relay wire BR	1	1	1	AE
1-25	QTAN-A032CBE0	Terminal block	1	1	1	AE

MECHANICAL PARTS

2-1	LSTPPA078CBFA	Back spacer	1	1	1	AD
2-2	JKNB-A036CBFA	F-temp. control knob	1	1	1	AL
2-4	LPLTMA404CBE0	FL plate AL.	1	1	1	AD
2- 7	FLEGPA045CBK0	Leg holder L ass'y	1	1	1	AQ
2- 7-1	FAJS-A009CBK0	Adjustable leg ass'y	2	2	2	AD
2- 7-2	LHLD-A354CBM0	Leg holder L	1	1	1	AE
2- 8	FLEGPA046CBK0	Leg holder R ass'y	1	1	1	AQ
2- 8-2	LHLD-A355CBM0	Leg holder R	1	1	1	AE
2-11	PSPAVA074CBEA	Bottom hinge spacer	1	1	1	AD
2-13	DHNG-A274CBM0	Upper hinge ass'y	1	1	1	AK
2-14	DHNG-A275CBM0	Bottom hinge R ass'y	1	1	1	AK
2-15	DHNG-A276CBK0	C-hinge RD ass'y	1	1	1	AN
2-15-1	PSPAVA075CBEA	Center hinge spacer	1	1	1	AD
2-16	GCOV-A141CBFA	E.V cover	1	1	1	AD
2-17	LCRA-A010CBE0	Fan clamp	1	1	1	AD
2-19	LHLD-A245CBF0	Motor cushion	2	2	2	AF
2-20	NFANPA011CBF0	Propeller fan100	1	1	1	AD
2-21	PSEL-B128CBE0	E.V cover sealer A	1	1	1	AD
2-22	PSEL-B129CBE0	E.V cover sealer B	1	1	1	AD
2-23	PSEL-A415CBE0	E.V cover sealer C	1	1	1	AC
2-24	PCOVPA164CBFA	Terminal cover(Singapore, Malaysia)	1	1	1	AE
2-24	PCOVPA175CBFA	Terminal cover	1	1	1	AF
2-26	PCOV-A151CBFA	Lamp cover	1	1	1	AF
2-27	GCOVPA067CBRA	R-Cbox cover	1	1	1	AE
2-28	HGRL-A133CBRA	Fan louver	1	1	1	AT
2-29	GCOV-A140CBFA	Upper hinge cover	1	-	-	AE
2-29	GCOV-A140CBFC	Upper hinge cover	-	1	-	AE
2-29	GCOV-A140CBFF	Upper hinge cover	-	-	1	AE
2-31	JKNB-A033CBFA	R-temp. control knob	1	1	1	AD
2-33	LRALPA114CBFA	C-case rail L	1	1	1	AE
2-34	LRALPA115CBFA	C-case rail R	1	1	1	AE
2-36	PCAP-A006CBFK	Screw cover	-	1	-	AD
2-36	PCAP-A006CBFL	Screw cover	1	-	-	AB
2-36	PCAP-A006CBFM	Screw cover	-	-	1	AB
2-38	PGID-A119CBF0	R-air guider A	1	1	1	AH
2-39	LFRM-A202CBFA	C-box base	1	1	1	AK
2-40	PFPPFA809CBF0	RA-insulation	1	1	1	AD

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-48G SJ-D48G -GY	SJ-48G SJ-D48G -BE	SJ-48G SJ-D48G -BL	
2-41	PSEL-B244CBE0	Thermo. cap. sealer	1	1	1	AB
2-42	PGID-A118CBF0	R-air guider B	1	1	1	AG
2-49	LSTPPA074CBFA	C-stopper	2	2	2	AD
2-55	HGRL-A135CBFA	Multi louver	1	1	1	AL
2-56	PFPFPA824CBF0	R-louver insu.	1	1	1	AE
2-57	PSEL-B143CBE0	A-sealer R-louver	2	2	2	AC
2-61	LHLD-A235CBE0	SL-4N clip(For 3P. plug)	1	1	1	AK
2-62	DCOV-A061CBK0	Harness cover ass'y(Singapore, Malaysia)	1	1	1	AK
2-63	LHLD-A302CBF0	Fan motor cushion B	1	1	1	AL
2-64	LHLD-A303CBM0	Fan motor cushion A	1	1	1	AM
2-66	PSHEMA132CBP0	Heater cover AL	1	1	1	AD
2-67	LPLTMA403CBP0	Drain support AL	1	1	1	AL
2-68	PSEL-A562CBE0	Leading wire sealer	2	2	2	AC
2-69	PSEL-B127CBE0	E.V cover sealer D	1	1	1	AC
2-70	PSEL-B167CBE0	E.V cover sealer E	1	1	1	AB
2-71	PSEL-A552CBE0	Dial sealer	1	1	1	AC
2-72	PSEL-B120CBE0	A-sealer RC-box	1	1	1	AB
2-73	PSEL-B121CBE0	A-sealer RC-duct	1	1	1	AD
2-74	PSEL-B122CBE0	A-sealer thermo. cap.	1	1	1	AB
2-75	PSEL-B124CBE0	A-sealer air guid.B	1	1	1	AB
2-76	LHLD-A124CBFB	K-frame holder	1	1	1	AH
2-77	LHLD-A359CBFA	T-box holder(For 2p. plug)	1	1	1	AE
2-78	LPLTMA399CBP0	Dryer support	1	1	1	AD
2-80	PBOX-A071CBFA	Terminal box(Singapore, Malaysia)	1	1	1	AE
2-80	PBOX-A078CBFA	Terminal box	1	1	1	AG
2-81	PPIPPA055CBE0	Drain pipe S	1	1	1	AG
2-82	PTUBBA043CBE0	Insulating tube	1	1	1	AG
2-83	PSEL-B242CBE0	A-sealer air guid.C	2	2	2	AC
2-84	PSEL-B243CBE0	A-sealer air guid.D	2	2	2	AD
2-86	LBND-A026CBE0	Nylon band(Singapore only)	1	1	1	AC

DOOR PARTS

3-2	HDECAA053CBEA	Handle trim(SJ-D48G)	1	-	-	AZ
3-2	HDECAA053CBEB	Handle trim(SJ-D48G)	-	1	-	AZ
3-2	HDECAA053CBEC	Handle trim(SJ-D48G)	-	-	1	AZ
3-2	HDECAA056CBEA	Handle trim(SJ-48G)	-	-	1	AX
3-2	HDECAA056CBEB	Handle trim(SJ-48G)	1	-	-	AX
3-2	HDECAA056CBEC	Handle trim(SJ-48G)	-	1	-	AX
3- 5	FDORFA722CBK0	F-door ass'y	1	-	-	BP
3- 5	FDORFA732CBK0	F-door ass'y	-	1	-	BP
3- 5	FDORFA737CBK0	F-door ass'y	-	-	1	BP
3- 5-1	LSTPPA075CBFA	F-door stopper	1	1	1	AP
3- 5-2	NBRGPA013CBFB	Nylon bearing2	1	1	1	AH
3- 6	FPACGA204CBK0	F-door packing	1	1	1	AZ
3- 9	GLIN-A145CBFA	F-door liner	1	1	1	AX
3-10	PFPFPA810CBE0	F-liner plate	2	2	2	AX
3-12	PFPFPA852CBE0	F-liner plate bottom	1	1	1	AD
3-14	PSEL-B126CBE0	F-door sealer	2	2	2	AG
3-15	FDORRA574CBK0	R-door ass'y	1	-	-	BR
3-15	FDORRA579CBK0	R-door ass'y	-	1	-	BR
3-15	FDORRA596CBK0	R-door ass'y	-	-	1	BR
3-15-1	LSTP-A043CBM0	R-door stopper	1	1	1	AH
3-15-2	NBRGPA012CBF0	Nylon bearing R	1	1	1	AE
3-15-3	NBRGPA014CBFB	Nylon bearing3	1	1	1	AH
3-16	GLIN-A148CBEA	R-door liner	1	1	1	AX
3-17	FPACGA207CBK0	R-door packing	1	1	1	AZ
3-20	PFPFPA822CBE0	R-liner plate	2	2	2	AF
3-25	HBDGDA710CBEA	Badge	1	-	-	AN
3-25	HBDGDA710CBEB	Badge	-	1	-	AN
3-25	HBDGDA710CBEC	Badge	-	-	1	AN

OTHER PARTS

4- 1	LBND-A023CBE0	L-band C	4	4	4	AC
4- 3	LX-VZA003CBE0	Special screw	2	2	2	AB
4- 9	QTAN-A012CBE0	Solderless term. B	3	3	3	AH
4-14	PSPANAA002CBF0	Door spacer	1	1	1	AC
4-15	LX-BZA018CBE0	Special screw	1	1	1	AA
4-16	LX-BZA052CBE0	Clamp screw	2	2	2	AB
4-17	LX-WZA003CBE0	Washer	4	4	4	AA

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-48G SJ-D48G -GY	SJ-48G SJ-D48G -BE	SJ-48G SJ-D48G -BL	

ATTACHMENT PARTS

5- 1	UPOK-A120CBRA	Bottle pocket HS	2	2	2	AQ
5- 2	UPOK-A117CBRA	Egg pocket HS	1	1	1	AM
5- 3	UPOK-A119CBRA	F door pocket HS	2	2	2	AT
5- 4	UPOK-A118CBRA	Utility pocket HS	1	1	1	AM
5- 5	UTNA-A167CBFC	Egg tray	2	2	2	AG
5- 6	FSRA-A142CBE0	Ice cube maker	1	1	1	AR
5- 7	LFRM-A200CBFA	Ice maker	1	1	1	AR
5- 8	USRA-A174CBRA	Ref. tray silk	1	1	1	AX
5- 9	USRA-A176CBRA	Freezer tray L silk	1	1	1	AT
5-11	USRA-A175CBRA	Freezer tray S silk	1	1	1	AU
5-12	HDECQA360CBEA	Glass shelf trim	1	1	1	AK
5-13	HGRL-A132CBFA	Ventilating grille	1	-	-	AN
5-13	HGRL-A132CBFC	Ventilating grille	-	1	-	AN
5-13	HGRL-A132CBFE	Ventilating grille	-	-	1	AN
5-14	USRA-A177CBFA	Evaporating pan	1	1	1	AR
5-15	UTNA-A227CBE0	Glass shelf	1	1	1	BB
5-16	UYOK-A180CBFA	Vegetable case	1	1	1	AZ
5-17	UYOK-A181CBFA	Ice storage box	1	1	1	AH
5-18	UYOK-A179CBFA	Chilled case	1	1	1	AS
5-19	GDORPA042CBRA	Chilled door HS	1	1	1	AP
5-20	UTNA-A228CBRA	F-set shelf F silk	1	1	1	AT
5-21	UTNA-A229CBFA	Free set shelf B	1	1	1	AS

CYCLE PARTS

6- 1	PCMPLA134CBE0	Compressor(220/230/240V 50Hz region)	1	1	1	BZ
6- 1	PCMPLA135CBE0	Compressor(200/220V 50Hz region,220V 60Hz region)	1	-	-	CA
6- 2	PSPAGA028CBE0	Rubber grommet	4	4	4	AD
6- 3	FCONSA052CBK0	Sub. condenser ass'y	1	1	1	AR
6- 4	FFRM-A085CBK0	Base frame ass'y	1	1	1	AF
6- 5	PDRY-A005CBE0	Dryer	1	1	1	AP
6- 6	PCLI-A035CBE0	Clip	1	1	1	AC
6- 9	PSPAFA020CBE0	Sleeve	4	4	4	AB
6-11	PPIPCA220CBE0	S.P connector	1	1	1	AH
6-12	LANG-A024CBP0	Absorbent rubber CLM	1	1	1	AC
6-13	LHLD-A061CBF0	Evaporating pan holder	2	2	2	AD
6-14	PGUM-A002CBF0	Absorbent rubber B	1	1	1	AH
6-15	PGUM-A003CBF0	Absorbent rubber B	1	1	1	AH
6-16	PGUM-A004CBF0	Absorbent rubber A	1	1	1	AH
6-18	PPIPCA222CBE0	Charge pipe L	2	2	2	BC
6-19	LHLD-A357CBE0	Clamp supplement	1	1	1	AC
6-20	LHLD-A358CBE0	Cable clamp	2	2	2	AD
6-21	PCOVPA165CBE0	Terminal cover	1	1	1	AF

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-48G SJ-D48G -GY	SJ-48G SJ-D48G -BE	SJ-48G SJ-D48G -BL	

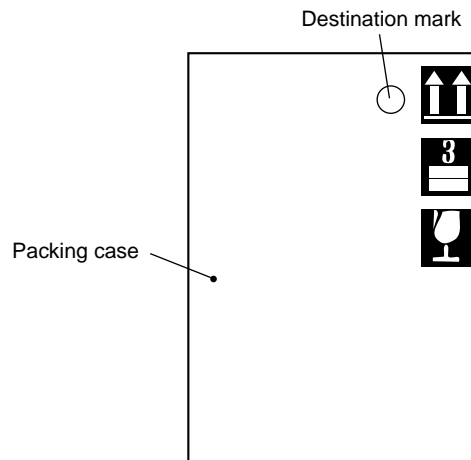
MISCELLANEOUS

90- 1	TINS-A277CBR0	Operation manual(English)	1	1	1	AE
90- 1	TINS-A282CBR0	Operation manual(Thai)	1	1	1	AF
90- 2	TLAB-A153CBR0	Warning label	1	1	1	AD
90- 3	SPAKCG448YDE0	Packing case(Destination mark " R ")	1	-	-	BH
90- 3	SPAKCG449YDE0	Packing case(Destination mark " R ")	-	1	-	BH
90- 3	SPAKCG458YDE0	Packing case(Destination mark " R ")	-	-	1	BH
90- 3	SPAKCG455YDE0	Packing case(Destination mark " Y ")	1	-	-	BH
90- 3	SPAKCG456YDE0	Packing case(Destination mark " Y ")	-	1	-	BH
90- 3	SPAKCG462YDE0	Packing case(Destination mark " Y ")	-	-	1	BH
90- 3	SPAKCG533YDE0	Packing case(Destination mark " H ")	1	-	-	BH
90- 3	SPAKCG502YDE0	Packing case(SJ-48G, Destination mark " T ")	1	-	-	BF
90- 3	SPAKCG503YDE0	Packing case(SJ-48G, Destination mark " T ")	-	1	-	BF
90- 3	SPAKCG504YDE0	Packing case(SJ-48G, Destination mark " T")	-	-	1	BF
90- 3	SPAKCG505YDE0	Packing case(SJ-D48G, Destination mark " T ")	1	-	-	BF
90- 3	SPAKCG506YDE0	Packing case(SJ-D48G, Destination mark " T ")	-	1	-	BH
90- 3	SPAKCG507YDE0	Packing case(SJ-D48G, Destination mark " T")	-	-	1	BF
90- 3	SPAKCG451YDE0	Packing case(Destination mark " M ")	1	-	-	BH
90- 3	SPAKCG452YDE0	Packing case(Destination mark " M ")	-	1	-	BH
90- 3	SPAKCG460YDE0	Packing case(Destination mark " M")	-	-	1	BH
90- 3	SPAKCG573YDE0	Packing case(Destination mark " Z ")	1	-	-	BF
90- 3	SPAKCG574YDE0	Packing case(Destination mark " Z")	-	1	-	BF
90- 6	CPADBA501YDK0	Bottom pad ass'y	1	1	1	AY
90- 7	CPADBA495YDK0	Top pad ass'y	1	1	1	AS

HOW TO ORDER REPLACEMENT PARTS

To have your order filled promptly and correctly, please furnish the following information.

1. MODEL NUMBER
2. REF. NO.
3. PART NO.
4. DESCRIPTION



REPLACEMENT PARTS LIST(SJ-51G/SJ-D51G)

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-51G SJ-D51G -GY	SJ-51G SJ-D51G -BE	SJ-51G SJ-D51G -BL	

ELECTRIC PARTS

1- 1	RTHM-A057CBE0	F-thermostat	1	1	1	BA
1- 1	RTHM-A063CBE0	F-thermostat(Thailand only)	1	1	1	AX
1- 2	RSTT-A105CBE0	Starting relay(220/230/240V 50Hz region)	1	1	1	AN
1- 2	RSTT-A110CBE0	Starting relay(220V 60Hz region)	1	1	-	AN
1- 3	QSWTDA035CBE0	Defrost timer	1	1	1	BB
1- 4	PDMP-A025CBE0	Damper thermostat	1	1	1	AZ
1- 4	PDMP-A028CBE0	Damper thermostat(Thailand only)	1	1	1	AY
1- 5	FTHM-A012CBK0	Defrost thermo. ass'y	1	1	1	AQ
1- 6	RMOTRA030CBE0	Fan motor	1	1	1	AZ
1- 7	QSOCAA037CBE0	Lamp socket	1	1	1	AM
1- 8	RLMP-001ECBE0	Lamp	1	1	1	AH
1- 9	QACC-A096CBE0	Source cord(Plug type BF)	1	1	1	AX
1- 9	QACC-A095CBE0	Source cord(Plug type A-1)	1	1	1	AN
1- 9	QACC-A101CBE0	Source cord(Plug type C-2)	1	1	1	AN
1-10	QSW-PA056CBEA	Door switch	1	1	1	AP
1-11	RHOG-A084CBE0	Protector(220/230/240V 50Hz region)	1	1	1	AN
1-11	RHOG-A092CBE0	Protector(220V 60Hz region)	1	1	-	AN
1-15	RC-EZA124CBE0	Running capacitor	1	1	1	AX
1-16	FW-VZA108CBE0	Earth wire(For 3p. plug)	1	1	1	AE
1-17	FFS-TA036CBK0	Fuse ass'y	1	1	1	AN
1-19	FW-VZA109CBE0	D timer lead ass'y	1	1	1	AN
1-20	FW-VZA110CBE0	Lead EV-cover ass'y	1	1	1	AP
1-21	FHETBA082CBE0	Def. heater ass'y(SJ-D51G)	1	1	1	
1-21	FHETBA072CBE0	Def. heater ass'y(SJ-51G)	1	1	1	BD
1-22	QCNW-A634CBE0	Relay wire G(For 3p. plug)	1	1	1	AE
1-23	QCNW-A635CBE0	Relay wire B	1	1	1	AE
1-24	QCNW-A636CBE0	Relay wire BR	1	1	1	AE
1-25	QTAN-A032CBE0	Terminal block	1	1	1	AE

MECHANICAL PARTS

2- 1	LSTPPA078CBFA	Back spacer	1	1	1	AD
2- 2	JKNB-A036CBFA	F-temp. control knob	1	1	1	AL
2- 4	LPLTMA404CBE0	FL plate AL.	1	1	1	AD
2- 7	FLEGPA045CBK0	Leg holder L ass'y	1	1	1	AQ
2- 7- 1	FAJS-A009CBK0	Adjustable leg ass'y	2	2	2	AD
2- 7- 2	LHLD-A354CBM0	Leg holder L	1	1	1	AE
2- 8	FLEGPA046CBK0	Leg holder R ass'y	1	1	1	AQ
2- 8- 2	LHLD-A355CBM0	Leg holder R	1	1	1	AE
2-11	PSPAVA074CBEA	Bottom hinge spacer	1	1	1	AD
2-13	DHNG-A274CBM0	Upper hinge ass'y	1	1	1	AK
2-14	DHNG-A275CBM0	Bottom hinge R ass'y	1	1	1	AK
2-15	DHNG-A276CBK0	C-hinge RD ass'y	1	1	1	AN
2-15- 1	PSPAVA075CBEA	Center hinge spacer	1	1	1	AD
2-16	GCOV-A141CBFA	E.V cover	1	1	1	AU
2-17	LCRA-A010CBE0	Fan clamp	1	1	1	AD
2-19	LHLD-A245CBF0	Motor cushion	2	2	2	AF
2-20	NFANPA011CBF0	Propeller fan 100	1	1	1	AD
2-21	PSEL-B128CBE0	E.V cover sealer A	1	1	1	AD
2-22	PSEL-B129CBE0	E.V cover sealer B	1	1	1	AD
2-23	PSEL-A415CBE0	E.V cover sealer C	1	1	1	AC
2-24	PCOVPA164CBFA	Terminal cover(Singapore, Malaysia)	1	1	1	AE
2-24	PCOVPA175CBFA	Terminal cover	1	1	1	AF
2-26	PCOV-A151CBFA	Lamp cover	1	1	1	AF
2-27	GCOVPA067CBRA	R-Cbox cover	1	1	1	AE
2-28	HGRL-A133CBRA	Fan louver	1	1	1	AT
2-29	GCOV-A140CBFA	Upper hinge cover	1	-	-	AE
2-29	GCOV-A140CBFC	Upper hinge cover	-	1	-	AE
2-29	GCOV-A140CBFF	Upper hinge cover	-	-	1	AE
2-31	JKNB-A033CBFA	R-temp. control knob	1	1	1	AD
2-33	LRALPA114CBFA	C-case rail L	1	1	1	AE
2-34	LRALPA115CBFA	C-case rail R	1	1	1	AE
2-36	PCAP-A006CBFK	Screw cover	-	1	-	AD
2-36	PCAP-A006CBFL	Screw cover	1	-	-	AB
2-36	PCAP-A006CBFM	Screw cover	-	-	1	AB
2-38	PGID-A119CBF0	R-air guider A	1	1	1	AH
2-39	LFRM-A202CBFA	C-box base	1	1	1	AK
2-40	PFPFPA809CBF0	RA-insulation	1	1	1	AD
2-41	PSEL-B244CBE0	Thermo. cap. sealer	1	1	1	AB
2-42	PGID-A118CBF0	R-air guider B	1	1	1	AG

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-51G SJ-D51G -GY	SJ-51G SJ-D51G -BE	SJ-51G SJ-D51G -BL	
2-49	LSTPPA074CBFA	C-stopper	2	2	2	AD
2-55	HGRL-A134CBFA	Multi louver	1	1	1	AL
2-56	PFPFPA814CBF0	R-louver insu.	1	1	1	AE
2-57	PSEL-B130CBE0	A-sealer R-louver	2	2	2	AB
2-61	LHLD-A235CBE0	SL-4N clip(For 3p. plug)	1	1	1	AK
2-62	DCOV-A061CBK0	Harness cover ass'y(Singapore, Malaysia)	1	1	1	AK
2-63	LHLD-A302CBF0	Fan motor cushion B	1	1	1	AL
2-64	LHLD-A303CBM0	Fan motor cushion A	1	1	1	AM
2-66	PSHEMA132CBP0	Heater cover AL	1	1	1	AD
2-67	LPLTMA403CBP0	Drain support AL	1	1	1	AL
2-68	PSEL-A562CBE0	Leading wire sealer	2	2	2	AC
2-69	PSEL-B127CBE0	E.V cover sealer D	1	1	1	AC
2-70	PSEL-B167CBE0	E.V cover sealer E	1	1	1	AB
2-71	PSEL-A552CBE0	Dial sealer	1	1	1	AC
2-72	PSEL-B120CBE0	A-sealer RC-box	1	1	1	AB
2-73	PSEL-B121CBE0	A-sealer RC-duct	1	1	1	AD
2-74	PSEL-B122CBE0	A-sealer thermo. cap.	1	1	1	AB
2-75	PSEL-B124CBE0	A-sealer air guid. B	1	1	1	AB
2-76	LHLD-A124CBFB	K-frame holder	1	1	1	AH
2-77	LHLD-A359CBFA	T-box holder(For 2p. plug)	1	1	1	AE
2-78	LPLTMA399CBP0	Dryer support	1	1	1	AD
2-80	PBOX-A071CBFA	Terminal box(Singapore, Malaysia)	1	1	1	AE
2-80	PBOX-A078CBFA	Terminal box	1	1	1	AE
2-81	PPIPPA055CBE0	Drain pipe S	1	1	1	AG
2-82	PTUBBA043CBE0	Insulating tube	1	1	1	AG
2-83	PSEL-B242CBE0	A-sealer air guid. C	2	2	2	AC
2-84	PSEL-B243CBE0	A-sealer air guid. D	2	2	2	AD
2-86	LBND-A026CBE0	Nylon band(Singapore only)	1	1	1	AC

DOOR PARTS

3- 2	HDECAA053CBEA	Handle trim(SJ-D51G)	1	-	-	AZ
3- 2	HDECAA053CBEB	Handle trim(SJ-D51G)	-	1	-	AZ
3- 2	HDECAA053CBEC	Handle trim(SJ-D51G)	-	-	1	AZ
3- 2	HDECAA056CBEA	Handle trim(SJ-51G)	-	-	1	AX
3- 2	HDECAA056CBEB	Handle trim(SJ-51G)	1	-	-	AX
3- 2	HDECAA056CBEC	Handle trim(SJ-51G)	-	1	-	AX
3- 5	FDORFA722CBK0	F-door ass'y	1	-	-	BP
3- 5	FDORFA732CBK0	F-door ass'y	-	1	-	BP
3- 5	FDORFA737CBK0	F-door ass'y	-	-	1	BP
3- 5- 1	LSTPPA075CBFA	F-door stopper	1	1	1	AP
3- 5- 2	NBRGPA013CBFB	Nylon bearing 2	1	1	1	AH
3- 6	FPACGA204CBK0	F-door packing	1	1	1	AZ
3- 9	GLIN-A145CBFA	F-door liner	1	1	1	AX
3-10	PFPFPA810CBE0	F-liner plate	2	2	2	AD
3-12	PFPFPA852CBE0	F-liner plate bottom	1	1	1	AD
3-14	PSEL-B126CBE0	F-door sealer	2	2	2	AG
3-15	FDORRA569CBK0	R-door ass'y	1	-	-	BU
3-15	FDORRA577CBK0	R-door ass'y	-	1	-	BT
3-15	FDORRA584CBK0	R-door ass'y	-	-	1	BT
3-15- 1	LSTP-A043CBM0	R-door stopper	1	1	1	AH
3-15- 2	NBRGPA012CBF0	Nylon bearing r	1	1	1	AE
3-15- 3	NBRGPA014CBFB	Nylon bearing 3	1	1	1	AH
3-16	GLIN-A146CBFA	R-door liner	1	1	1	BA
3-17	FPACGA205CBK0	R-door packing	1	1	1	BB
3-20	PFPFPA811CBE0	R-liner plate	2	2	2	AB
3-25	HBDGDA710CBEA	Badge	1	-	-	AN
3-25	HBDGDA710CBEB	Badge	-	1	-	AN
3-25	HBDGDA710CBEC	Badge	-	-	1	AN

OTHER PARTS

4- 1	LBND-A023CBE0	L-band C	4	4	4	AC
4- 3	LX-VZA003CBE0	Special screw	2	2	2	AB
4- 9	QTAN-A012CBE0	Solderless term. B	3	3	3	AH
4-14	PSPANAO02CBF0	Door spacer	1	1	1	AC
4-15	LX-BZA018CBE0	Special screw	1	1	1	AA
4-16	LX-BZA052CBE0	Clamp screw	2	2	2	AB
4-17	LX-WZA003CBE0	Washer	4	4	4	AA

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-51G SJ-D51G -GY	SJ-51G SJ-D51G -BE	SJ-51G SJ-D51G -BL	

ATTACHMENT PARTS

5- 1	UPOK-A120CBRA	Bottle pocket HS	2	2	2	AQ
5- 2	UPOK-A117CBRA	Egg pocket HS	1	1	1	AM
5- 3	UPOK-A119CBRA	F door pocket HS	2	2	2	AT
5- 4	UPOK-A118CBRA	Utility pocket HS	1	1	1	AM
5- 5	UTNA-A167CBFC	Egg tray	2	2	2	AG
5- 6	FSRA-A142CBE0	Ice cube maker	1	1	1	AR
5- 7	LFRM-A200CBFA	Ice maker	1	1	1	AR
5- 8	USRA-A174CBRA	Ref.tray silk	2	2	2	AX
5- 9	USRA-A176CBRA	Freezer tray L silk	1	1	1	AT
5-11	USRA-A175CBRA	Freezer tray S silk	1	1	1	AU
5-12	HDECQA360CBEA	Glass shelf trim	1	1	1	AK
5-13	HGRL-A132CBFA	Ventilating grille	1	-	-	AN
5-13	HGRL-A132CBFC	Ventilating grille	-	1	-	AN
5-13	HGRL-A132CBFE	Ventilating grille	-	-	1	AN
5-14	USRA-A177CBFA	Evaporating pan	1	1	1	BB
5-15	UTNA-A227CBE0	Glass shelf	1	1	1	BB
5-16	UYOK-A180CBFA	Vegetable case	1	1	1	AZ
5-17	UYOK-A181CBFA	Ice storage box	1	1	1	AH
5-18	UYOK-A179CBFA	Chilled case	1	1	1	AS
5-19	GDORPA042CBRA	Chilled door HS	1	1	1	AP
5-20	UTNA-A228CBRA	F-set shelf F silk	1	1	1	AT
5-21	UTNA-A229CBFA	Free set shelf B	1	1	1	AS

CYCLE PARTS

6- 1	PCMPLA130CBE0	Compressor(220/230/240V 50Hz region)	1	1	1	CA
6- 1	PCMPLA135CBE0	Compressor(220V 60Hz region)	1	1	-	CA
6- 2	PSPAGA028CBE0	Rubber grommet	4	4	4	AD
6- 3	FCONSA051CBK0	Sub. condenser ass'y	1	1	1	AF
6- 4	FFRM-A085CBK0	Base frame ass'y	1	1	1	AF
6- 5	PDRY-A005CBE0	Dryer	1	1	1	AP
6- 6	PCLI-A035CBE0	Clip	1	1	1	AC
6- 9	PSPAFA020CBE0	Sleeve	4	4	4	AB
6-11	PPIPCA220CBE0	S.P connector	1	1	1	AH
6-12	LANG-A024CBP0	Absorbent rubber CLM	1	1	1	AC
6-13	LHLD-A061CBF0	Evaporating pan holder	2	2	2	AD
6-14	PGUM-A002CBF0	Absorbent rubber B	1	1	1	AH
6-15	PGUM-A003CBF0	Absorbent rubber B	1	1	1	AH
6-16	PGUM-A004CBF0	Absorbent rubber A	1	1	1	AH
6-18	PPIPCA222CBE0	Charge pipe L	2	2	2	BC
6-19	LHLD-A357CBE0	Clamp supplement	1	1	1	AC
6-20	LHLD-A358CBE0	Cable clamp	2	2	2	AD
6-21	PCOVPA165CBE0	Terminal cover	1	1	1	AF

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-51G SJ-D51G -GY	SJ-51G SJ-D51G -BE	SJ-51G SJ-D51G -BL	

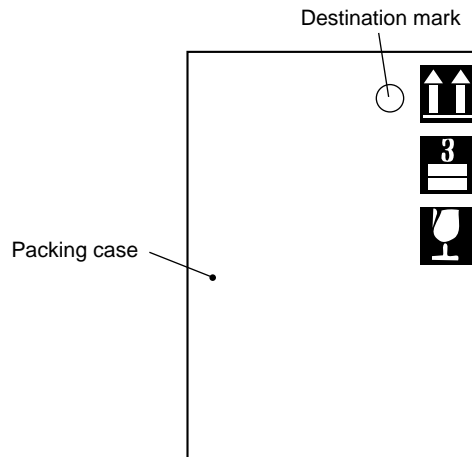
MISCELLANEOUS

90- 1	TINS-A277CBR0	Operation manual(English)	1	1	1	AE
90- 1	TINS-A282CBR0	Operation manual(Thai)	1	1	1	AF
90- 2	TLAB-A153CBR0	Warning label	1	1	1	AD
90- 3	SPAKCG340YDE0	Packing case(Destination mark " R ")	1	-	-	BG
90- 3	SPAKCG341YDE0	Packing case(Destination mark " R ")	-	1	-	BG
90- 3	SPAKCG342YDE0	Packing case(Destination mark " R ")	-	-	1	BG
90- 3	SPAKCG325YDE0	Packing case(Destination mark " M ")	1	-	-	BG
90- 3	SPAKCG326YDE0	Packing case(Destination mark " M ")	-	1	-	BG
90- 3	SPAKCG327YDE0	Packing case(Destination mark " M ")	-	-	1	BH
90- 3	SPAKCG490YDE0	Packing case(SJ-51G, Destination mark " T ")	1	-	-	BG
90- 3	SPAKCG491YDE0	Packing case(SJ-51G, Destination mark " T ")	-	1	-	BG
90- 3	SPAKCG492YDE0	Packing case(SJ-51G, Destination mark " T ")	-	-	1	BG
90- 3	SPAKCG493YDE0	Packing case(SJ-D51G, Destination mark " T ")	1	-	-	BG
90- 3	SPAKCG494YDE0	Packing case(SJ-D51G, Destination mark " T ")	-	1	-	BG
90- 3	SPAKCG495YDE0	Packing case(SJ-D51G, Destination mark " T ")	-	-	1	BG
90- 3	SPAKCG425YDE0	Packing case(Destination mark " Z ")	1	-	-	BG
90- 3	SPAKCG570YDE0	Packing case(Destination mark " Z ")	-	1	-	BG
90- 3	SPAKCG419YDE0	Packing case(Destination mark " Y ")	1	-	-	BG
90- 3	SPAKCG422YDE0	Packing case(Destination mark " Y ")	-	1	-	BG
90- 3	SPAKCG424YDE0	Packing case(Destination mark " Y ")	-	-	1	BG
90- 6	CPADBA501YDK0	Bottom pad ass'y	1	1	1	AY
90- 7	CPADBA495YDK0	Top pad ass'y	1	1	1	AS

HOW TO ORDER REPLACEMENT PARTS

To have your order filled promptly and correctly, please furnish the following information.

- | | |
|-----------------|----------------|
| 1. MODEL NUMBER | 2. REF. NO. |
| 3. PART NO. | 4. DESCRIPTION |



REPLACEMENT PARTS LIST(SJ-55G/SJ-D55G)

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-55G SJ-D55G -GY	SJ-55G SJ-D55G -BE	SJ-55G SJ-D55G -BL	

ELECTRIC PARTS

1- 1	RTHM-A057CBE0	F-thermostat	1	1	1	BA
1- 1	RTHM-A063CBE0	F-thermostat(Thailand only)	1	1	1	BA
1- 2	RSTT-A105CBE0	Starting relay(220/230/240V 50Hz region)	1	1	1	AN
1- 2	RSTT-A110CBE0	Starting relay(220V 60Hz region)	1	1	-	AN
1- 3	QSWTDA035CBE0	Defrost timer	1	1	1	BB
1- 4	PDMP-A025CBE0	Damper thermostat	1	1	1	AZ
1- 4	PDMP-A028CBE0	Damper thermostat(Thailand only)	1	1	1	AZ
1- 5	FTHM-A012CBK0	Defrost thermo.ass'y	1	1	1	AQ
1- 6	RMOTRA030CBE0	Fan motor	1	1	1	AZ
1- 7	QSOCAA037CBE0	Lamp socket	1	1	1	AM
1- 8	RLMP-001ECBE0	Lamp	1	1	1	AH
1- 9	QACC-A096CBE0	Source cord(Plug type BF)	1	1	1	AX
1- 9	QACC-A095CBE0	Source cord(Plug type A-1)	1	1	1	AM
1- 9	QACC-A101CBE0	Source cord(Plug type C-2)	1	1	1	AN
1-10	QSW-PA056CBEA	Door switch	1	1	1	AP
1-11	RHOG-A084CBE0	Protector(220/230/240V 50Hz region)	1	1	1	AN
1-11	RHOG-A092CBE0	Protector(220V 60Hz region)	1	1	-	AN
1-15	RC-EZA124CBE0	Running capacitor	1	1	1	AX
1-16	FW-VZA108CBE0	Earth wire(For 3p. plug)	1	1	1	AE
1-17	FFS-TA036CBK0	Fuse ass'y	1	1	1	AN
1-19	FW-VZA109CBE0	D timer lead ass'y	1	1	1	AN
1-20	FW-VZA110CBE0	Lead EV-cover ass'y	1	1	1	AP
1-21	FHETBA082CBE0	Def. heater ass'y(SJ-D55G)	1	1	1	
1-21	FHETBA072CBE0	Def. heater ass'y(SJ-55G)	1	1	1	BD
1-22	QCNW-A634CBE0	Relay wire G(For 3p. plug)	1	1	1	AE
1-23	QCNW-A635CBE0	Relay wire B	1	1	1	AE
1-24	QCNW-A636CBE0	Relay wire BR	1	1	1	AE
1-25	QTAN-A032CBE0	Terminal block	1	1	1	AE

MECHANICAL PARTS

2- 1	LSTPPA078CBFA	Back spacer	1	1	1	AD
2- 2	JKNB-A036CBFA	F-temp. control knob	1	1	1	AL
2- 4	LPLTMA404CBE0	FL plate AL.	1	1	1	AD
2- 7	FLEGPA045CBK0	Leg holder L ass'y	1	1	1	AQ
2- 7- 1	FAJS-A009CBK0	Adjustable leg ass'y	2	2	2	AD
2- 7- 2	LHLD-A354CBM0	Leg holder L	1	1	1	AE
2- 8	FLEGPA046CBK0	Leg holder R ass'y	1	1	1	AQ
2- 8- 2	LHLD-A355CBM0	Leg holder R	1	1	1	AE
2-11	PSPA074CBEA	Bottom hinge spacer	1	1	1	AD
2-13	DHNG-A274CBM0	Upper hinge ass'y	1	1	1	AK
2-14	DHNG-A275CBM0	Bottom hinge R ass'y	1	1	1	AK
2-15	DHNG-A276CBK0	C-hinge RD ass'y	1	1	1	AN
2-15- 1	PSPA075CBEA	Center hinge spacer	1	1	1	AD
2-16	GCOV-A141CBFA	E.V cover	1	1	1	AU
2-17	LCRA-A010CBE0	Fan clamp	1	1	1	AD
2-19	LHLD-A245CBF0	Motor cushion	2	2	2	AF
2-20	NFANPA011CBF0	Propeller fan 100	1	1	1	AD
2-21	PSEL-B128CBE0	E.V cover sealer A	1	1	1	AD
2-22	PSEL-B129CBE0	E.V cover sealer B	1	1	1	AD
2-23	PSEL-A415CBE0	E.V cover sealer C	1	1	1	AC
2-24	PCOVPA164CBFA	Terminal cover(Singapore/Malaysia)	1	1	1	AE
2-24	PCOVPA175CBFA	Terminal cover	1	1	1	AF
2-26	PCOV-A151CBFA	Lamp cover	1	1	1	AF
2-27	GCOVPA067CBRA	R-Cbox cover	1	1	1	AE
2-28	HGRL-A133CBRA	Fan louver	1	1	1	AT
2-29	GCOV-A140CBFA	Upper hinge cover	1	-	-	AE
2-29	GCOV-A140CBFC	Upper hinge cover	-	1	-	AE
2-29	GCOV-A140CBFF	Upper hinge cover	-	-	1	AE
2-31	JKNB-A033CBFA	R-temp. control knob	1	1	1	AD
2-33	LRALPA114CBFA	C-case rail L	1	1	1	AE
2-34	LRALPA115CBFA	C-case rail R	1	1	1	AE
2-36	PCAP-A006CBFK	Screw cover	-	1	-	AD
2-36	PCAP-A006CBFL	Screw cover	-	-	-	AB
2-36	PCAP-A006CBFM	Screw cover	-	-	1	AB
2-38	PGID-A119CBF0	R-air guider A	1	1	1	AH
2-39	LFRM-A202CBFA	C-box base	1	1	1	AK
2-40	PFFPPA809CBF0	RA-insulation	1	1	1	AD
2-41	PSEL-B244CBE0	Thermo. cap. sealer	1	1	1	AB
2-42	PGID-A118CBF0	R-air guider B	1	1	1	AG

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-55G SJ-D55G -GY	SJ-55G SJ-D55G -BE	SJ-55G SJ-D55G -BL	
2-49	LSTPPA074CBFA	C-stopper	2	2	2	AD
2-55	HGRL-A134CBFA	Multi louver	1	1	1	AL
2-56	PFPFPA814CBF0	R-louver insu.	1	1	1	AE
2-57	PSEL-B130CBE0	A-sealer R-louver	2	2	2	AB
2-61	LHLD-A235CBE0	SL-4N clip(For 3p. plug)	1	1	1	AK
2-62	DCOV-A061CBK0	Harness cover ass'y(Singapore/Malaysia)	1	1	1	AK
2-63	LHLD-A302CBF0	Fan motor cushion B	1	1	1	AL
2-64	LHLD-A303CBM0	Fan motor cushion A	1	1	1	AM
2-66	PSHEMA132CBP0	Heater cover AL	1	1	1	AD
2-67	LPLTMA403CBP0	Drain support AL	1	1	1	AL
2-68	PSEL-A562CBE0	Leading wire sealer	2	2	2	AC
2-69	PSEL-B127CBE0	E.V cover sealer D	1	1	1	AC
2-70	PSEL-B167CBE0	E.V cover sealer E	1	1	1	AB
2-71	PSEL-A552CBE0	Dial sealer	1	1	1	AC
2-72	PSEL-B120CBE0	A-sealer RC-box	1	1	1	AB
2-73	PSEL-B121CBE0	A-sealer RC-duct	1	1	1	AD
2-74	PSEL-B122CBE0	A-sealer thermo. cap.	1	1	1	AB
2-75	PSEL-B124CBE0	A-sealer air guid. B	1	1	1	AB
2-76	LHLD-A124CBFB	K-frame holder	1	1	1	AH
2-77	LHLD-A359CBFA	T-box holder(For 2p. plug)	1	1	1	AE
2-78	LPLTMA399CBP0	Dryer support	1	1	1	AD
2-80	PBOX-A071CBFA	Terminal box(Singapore/Malaysia)	1	1	1	AE
2-80	PBOX-A078CBFA	Terminal box	1	1	1	AE
2-81	PPIPPA055CBE0	Drain pipe S	1	1	1	AG
2-82	PTUBBA043CBE0	Insulating tube	1	1	1	AG
2-83	PSEL-B242CBE0	A-sealer air guider C	2	2	2	AC
2-84	PSEL-B243CBE0	A-sealer air guider D	2	2	2	AD
2-86	LBND-A026CBE0	Nylon band(Singapore only)	1	1	1	AC

DOOR PARTS

3- 2	HDECAA053CBEA	Handle trim(SJ-D55G)	1	-	-	AZ
3- 2	HDECAA053CBEB	Handle trim(SJ-D55G)	-	1	-	AZ
3- 2	HDECAA053CBEC	Handle trim(SJ-D55G)	-	-	1	AZ
3- 2	HDECAA056CBEA	Handle trim(SJ-55G)	-	-	1	AX
3- 2	HDECAA056CBEB	Handle trim(SJ-55G)	1	-	-	AX
3- 2	HDECAA056CBEC	Handle trim(SJ-55G)	-	1	-	AX
3- 5	FDORFA722CBK0	F-door ass'y	1	-	-	BP
3- 5	FDORFA732CBK0	F-door ass'y	-	1	-	BP
3- 5	FDORFA737CBK0	F-door ass'y	-	-	1	BP
3- 5- 1	LSTPPA075CBFA	F-door stopper	1	1	1	AP
3- 5- 2	NBRGPA013CBFB	Nylon bearing 2	1	1	1	AH
3- 6	FPACGA204CBK0	F-door packing	1	1	1	AZ
3- 9	GLIN-A145CBFA	F-door liner	1	1	1	AX
3-10	PFPFPA810CBE0	F-liner plate	2	2	2	AD
3-12	PFPFPA852CBE0	F-liner plate bottom	1	1	1	AD
3-14	PSEL-B126CBE0	F-door sealer	2	2	2	AG
3-15	FDORRA573CBK0	R-door ass'y	1	-	-	BV
3-15	FDORRA578CBK0	R-door ass'y	-	1	-	BV
3-15	FDORRA585CBK0	R-door ass'y	-	-	1	BV
3-15- 1	LSTP-A043CBM0	R-door stopper	1	1	1	AH
3-15- 2	NBRGPA012CBF0	Nylon bearing R	1	1	1	AE
3-15- 3	NBRGPA014CBFB	Nylon bearing 3	1	1	1	AH
3-16	GLIN-A147CBFA	R-door liner	1	1	1	BA
3-17	FPACGA206CBK0	R-door packing	1	1	1	BA
3-20	PFPFPA819CBE0	R-liner plate	2	2	2	AD
3-25	HBDGDA710CBEA	Badge	1	-	-	AN
3-25	HBDGDA710CBEB	Badge	-	1	-	AN
3-25	HBDGDA710CBEC	Badge	-	-	1	AN

OTHER PARTS

4- 1	LBND-A023CBE0	L-band C	4	4	4	AC
4- 3	LX-VZA003CBE0	Special screw	2	2	2	AB
4- 9	QTAN-A012CBE0	Solderless term. B	3	3	3	AH
4-14	PSPANAA002CBF0	Door spacer	1	1	1	AC
4-15	LX-BZA018CBE0	Special screw	1	1	1	AA
4-16	LX-BZA052CBE0	Clamp screw	2	2	2	AB
4-17	LX-WZA003CBE0	Washer	4	4	4	AA

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-55G SJ-D55G -GY	SJ-55G SJ-D55G -BE	SJ-55G SJ-D55G -BL	

ATTACHMENT PARTS

5- 1	UPOK-A120CBRA	Bottle pocket HS	2	2	2	AQ
5- 2	UPOK-A117CBRA	Egg pocket HS	1	1	1	AM
5- 3	UPOK-A119CBRA	F door pocket HS	2	2	2	AT
5- 4	UPOK-A118CBRA	Utility pocket HS	2	2	2	AM
5- 5	UTNA-A167CBFC	Egg tray	2	2	2	AG
5- 6	FSRA-A142CBY0	Ice cube maker	1	1	1	AR
5- 7	LFRM-A200CBFA	Ice maker	1	1	1	AR
5- 8	USRA-A174CBRA	Ref. tray silk	3	3	3	AX
5- 9	USRA-A176CBRA	Freezer tray L silk	1	1	1	AT
5-11	USRA-A175CBRA	Freezer tray S silk	1	1	1	AU
5-12	HDECQA360CBEA	Glass shelf trim	1	1	1	AK
5-13	HGRL-A132CBFA	Ventilating grille	1	-	-	AN
5-13	HGRL-A132CBFC	Ventilating grille	-	1	-	AN
5-13	HGRL-A132CBFE	Ventilating grille	-	-	1	AN
5-14	USRA-A177CBFA	Evaporating pan	1	1	1	AR
5-15	UTNA-A227CBE0	Glass shelf	1	1	1	BB
5-16	UYOK-A180CBFA	Vegetable case	1	1	1	AZ
5-17	UYOK-A181CBFA	Ice storage box	1	1	1	AH
5-18	UYOK-A179CBFA	Chilled case	1	1	1	AS
5-19	GDORPA042CBRA	Chilled door HS	1	1	1	AP
5-20	UTNA-A228CBRA	F-set shelf F silk	1	1	1	AT
5-21	UTNA-A229CBFA	Free set shelf B	1	1	1	AS

CYCLE PARTS

6- 1	PCMPLA130CBE0	Compressor(220/230/240V 50Hz region)	1	1	1	CA
6- 1	PCMPLA135CBE0	Compressor(220V 60Hz region)	1	1	1	CA
6- 2	PSPAGA028CBE0	Rubber grommet	4	4	4	AD
6- 3	FCONSA051CBK0	Sub. condenser ass'y	1	1	1	AS
6- 4	FFRM-A085CBK0	Base frame ass'y	1	1	1	AF
6- 5	PDRY-A005CBE0	Dryer	1	1	1	AP
6- 6	PCLI-A035CBE0	Clip	1	1	1	AC
6- 9	PSPAFA020CBE0	Sleeve	4	4	4	AD
6-11	PPIPCA220CBE0	S.P connector	1	1	1	AB
6-12	LANG-A024CBP0	Absorbent rubber CLM	1	1	1	AC
6-13	LHLD-A061CBF0	Evaporating pan holder	2	2	2	AD
6-14	PGUM-A002CBF0	Absorbent rubber B	1	1	1	AH
6-15	PGUM-A003CBF0	Absorbent rubber B	1	1	1	AH
6-16	PGUM-A004CBF0	Absorbent rubber A	1	1	1	AH
6-18	PPIPCA222CBE0	Charge pipe L	2	2	2	BC
6-19	LHLD-A357CBE0	Clamp supplement	1	1	1	AC
6-20	LHLD-A358CBE0	Cable clamp	2	2	2	AD
6-21	PCOVPA165CBE0	Terminal cover	1	1	1	AF

REF. NO.	PART NO.	DESCRIPTION	Q'TY			CODE
			SJ-55G SJ-D55G -GY	SJ-55G SJ-D55G -BE	SJ-55G SJ-D55G -BL	

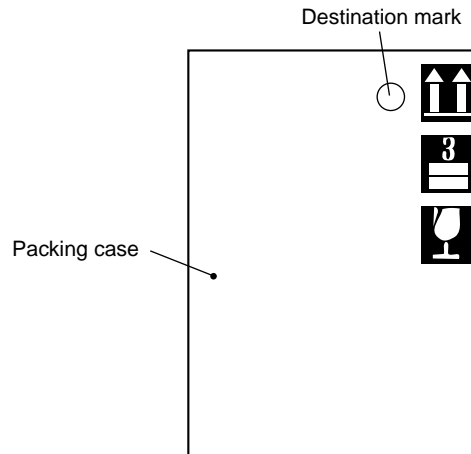
MISCELLANEOUS

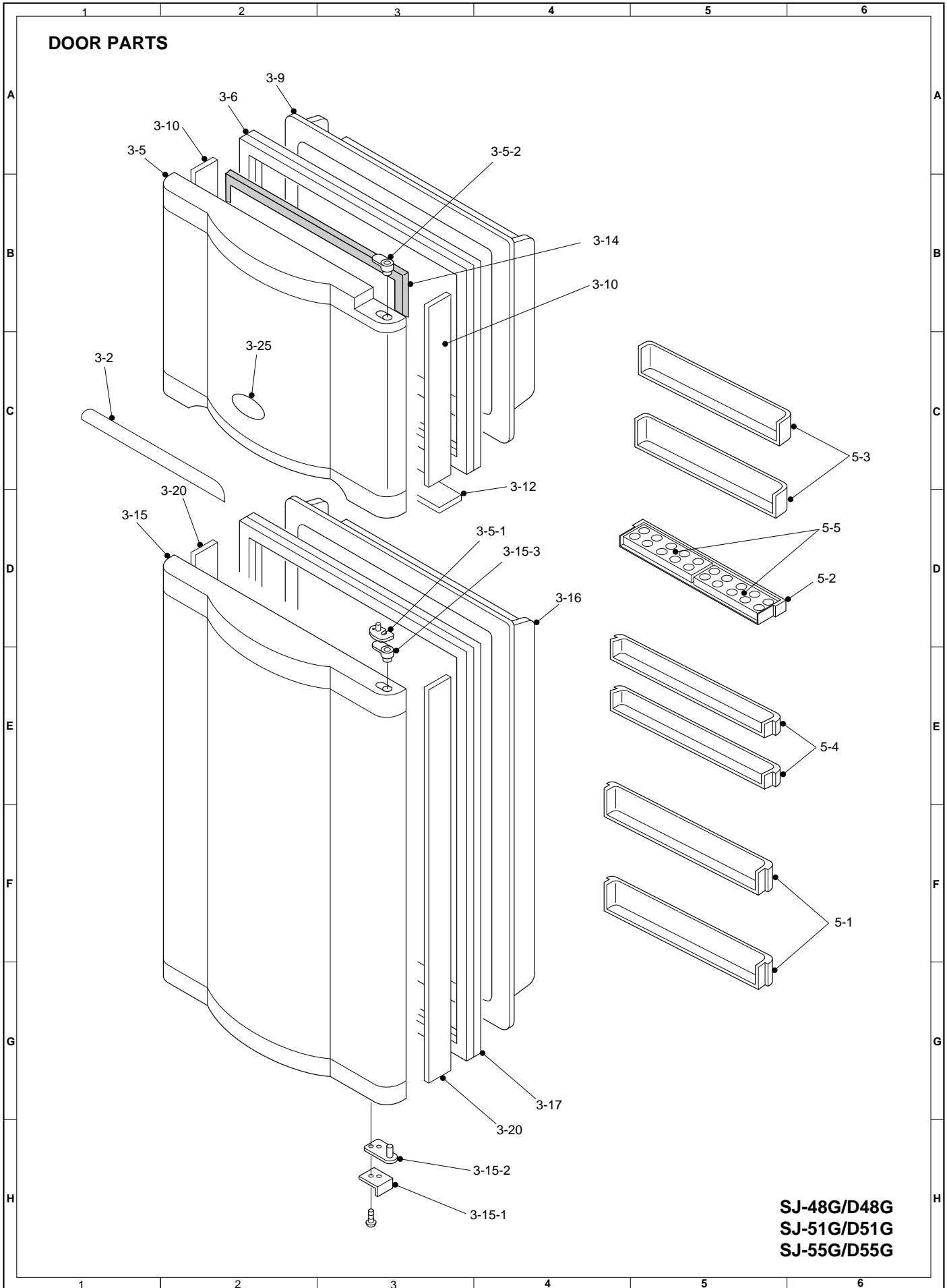
90- 1	TINS-A277CBR0	Operation manual(English)	1	1	1	AE
90- 1	TINS-A282CBR0	Operation manual(Thai)	1	1	1	AF
90- 2	TLAB-A153CBR0	Warning label	1	1	1	AD
90- 3	SPAKCG435YDE0	Packing case(Destination mark " R ")	1	-	-	BH
90- 3	SPAKCG436YDE0	Packing case(Destination mark " R ")	-	1	-	BH
90- 3	SPAKCG438YDE0	Packing case(Destination mark " R ")	-	-	1	BH
90- 3	SPAKCG330YDE0	Packing case(Destination mark " M ")	1	-	-	BH
90- 3	SPAKCG331YDE0	Packing case(Destination mark " M ")	-	1	-	BH
90- 3	SPAKCG332YDE0	Packing case(Destination mark " M ")	-	-	1	BH
90- 3	SPAKCG496YDE0	Packing case(SJ-55G, Destination mark " T ")	1	-	-	BH
90- 3	SPAKCG497YDE0	Packing case(SJ-55G, Destination mark " T ")	-	1	-	BH
90- 3	SPAKCG498YDE0	Packing case(SJ-55G, Destination mark " T ")	-	-	1	BH
90- 3	SPAKCG499YDE0	Packing case(SJ-D55G, Destination mark " T ")	1	-	-	BH
90- 3	SPAKCG500YDE0	Packing case(SJ-D55G, Destination mark " T ")	-	1	-	BH
90- 3	SPAKCG501YDE0	Packing case(SJ-D55G, Destination mark " T ")	-	-	1	BH
90- 3	SPAKCG572YDE0	Packing case(Destination mark " Z ")	1	-	-	BH
90- 3	SPAKCG571YDE0	Packing case(Destination mark " Z ")	-	1	-	BH
90- 3	SPAKCG430YDE0	Packing case(Destination mark " Y ")	1	-	-	BH
90- 3	SPAKCG432YDE0	Packing case(Destination mark " Y ")	-	1	-	BH
90- 3	SPAKCG434YDE0	Packing case(Destination mark " Y ")	-	-	1	BH
90- 6	CPADBA501YDK0	Bottom pad ass'y	1	1	1	AY
90- 7	CPADBA495YDK0	Top pad ass'y	1	1	1	AS

HOW TO ORDER REPLACEMENT PARTS

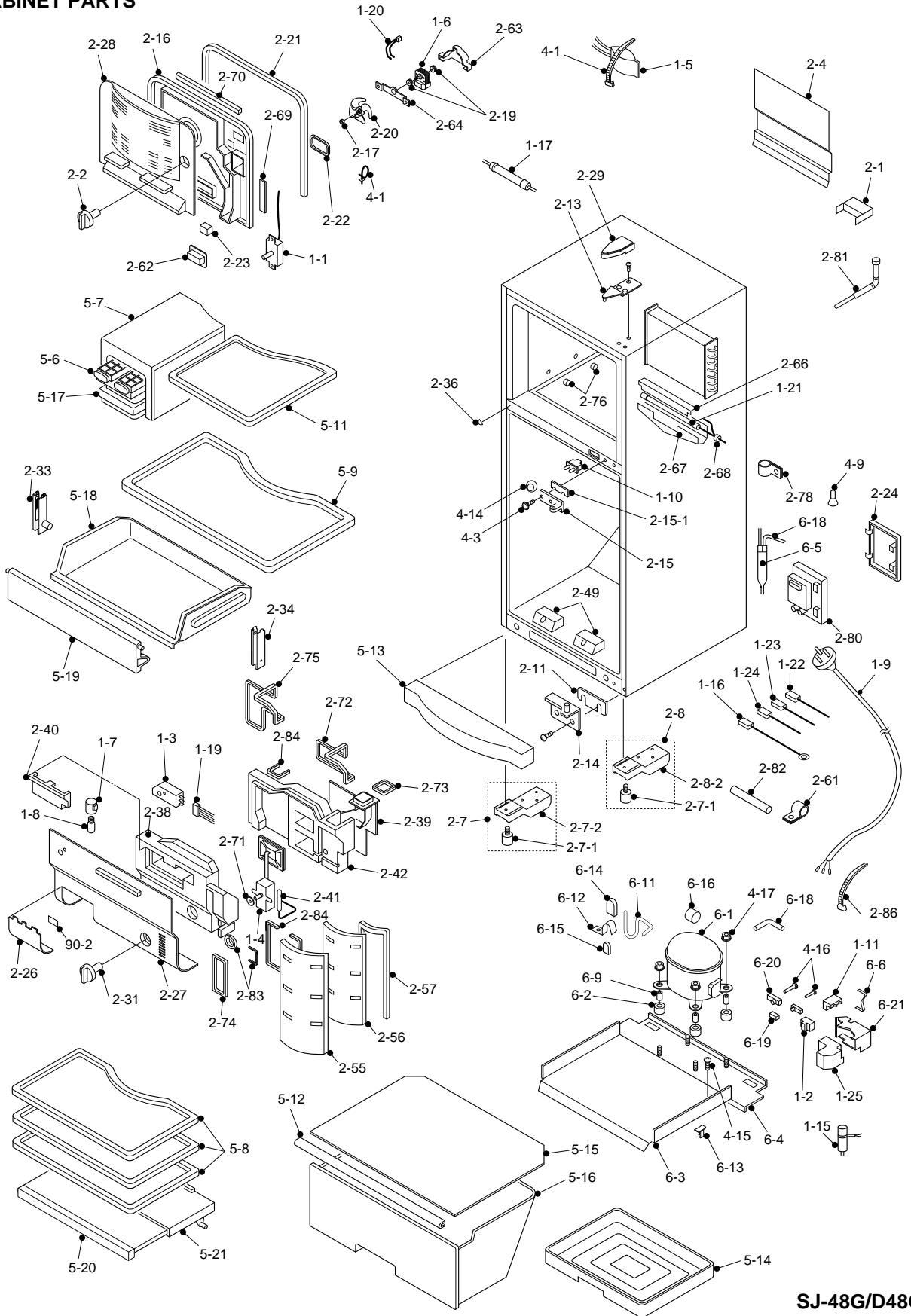
To have your order filled promptly and correctly, please furnish the following information.

1. MODEL NUMBER
2. REF. NO.
3. PART NO.
4. DESCRIPTION


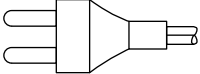




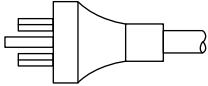
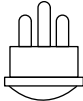
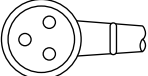

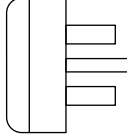
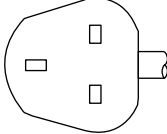

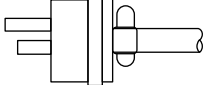


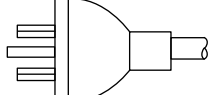





CABINET PARTS



SJ-48G/D48G
SJ-51G/D51G
SJ-55G/D55G

Type	Plug		Section of Power Supply Cord
C-2			
A-1			
S-C			
B			
BF			
X			
S			
C-9	