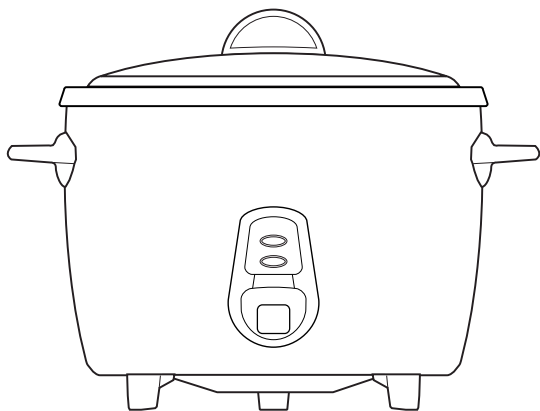


SHARP SERVICE MANUAL



AUTOMATIC RICE COOKER

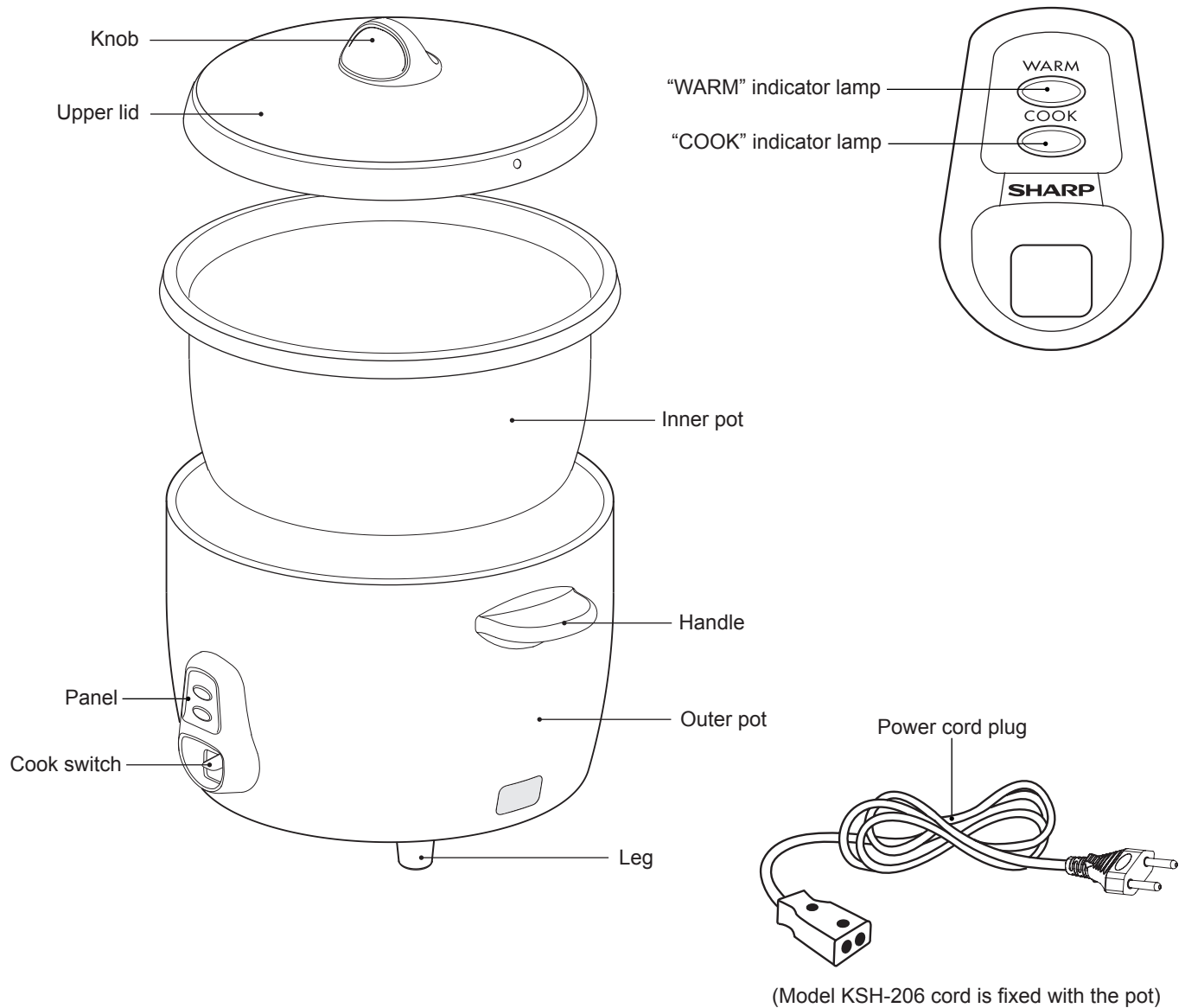
MODELS KSH-206 / 211
KSH-215 / 218
KSH-222 / 228

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

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PARTS IDENTIFICATION



SPECIFIC INFORMATION

Model		KSH-206	KSH-211	KSH-215	KSH-218	KSH-222	KSH-228
Rated voltage (V)		220					
Rated frequency (Hz)		50					
Power consumption (W)	Rice cooking	300	485	530	600	800	1,000
	Warming	35	42	46.5	48.5	52.5	65.5
Rice cooking capacity	Max	0.6 ℓ. or 3.5 cups	1.1 ℓ. or 6 cups	1.5 ℓ. or 8 cups	1.8 ℓ. or 10 cups	2.2 ℓ. or 12 cups	2.8 ℓ. or 15 cups
	Min	0.18 ℓ. or 1 cup	0.18 ℓ. or 1 cup	0.27 ℓ. or 1.5 cups	0.36 ℓ. or 2 cups	0.36 ℓ. or 2 cups	0.72 ℓ. or 4 cups
Product dimension (mm.)	W	237	261	308	323	351	367
	D	198	222	255	269	289	304
	H	195	215	246	244	268	289
Weight (kg)		1.1	1.5	1.9	2.0	2.9	3.4

CAUTIONS FOR USE

1. Keep clean the brim and bottom of inner pot, heater plate at all times to avoid sticking cooked rice, uncooked rice grains, dust and dirt. Cooking performance may be made worse by such sticking rice grain and the like.
2. Do not use the damaged inner pot. It may cause in malfunction.
3. When warming operation is no longer required, please unplug the power cord.
4. Never push the cook switch when the inner pot with rice is not placed in, never insert any object into the switch. It may cause a trouble.
5. After cooking is over and need to continue cooking, please wait for in order to allow about 10 minutes thermostat resume to normal condition.
6. Take precautions against intensive vibration or impact from inadvertent handling while cooking is carried on, which may cause malfunction of thermostat, thus the finish of cooked rice may be made worse.
7. Do not immerse the set in water or sprinkling water on the heater plate.
8. In case the power cord is broken, it must be replaced by manufacturer or appointed service providers or equivalent professionals to avoid any damages. (Model : KSH-206)
In case the power cord is broken, it must be replaced with specialized power cord or the standard power cord made by manufacturer or appointed service providers. (Model : KSH-211, KSH-215, KSH-218, KSH-222, KSH-228)
9. Disconnect the plug from the wall outlet every time after use.
10. Do not use the cooker on a wet floor, under direct sunlight or near the gas stove.
11. While cooking, do not put the rice cooker on or near combustible materials such as curtains or vinyl carpets.
12. During or immediately after cooking, the areas near the steam vent hole are kept at high temperature.
Do not touch those areas to avoid burns.
13. Never connect the plug with your wet hand as it may be dangerous from electric leakage.
14. Do not use any other inner pot except the provided one.
15. Keep the rice cooker out of the children's reach, especially when cooking rice.
16. Never share the wall outlet with other appliances.
17. Do not opening the upper lid when during boiling because touched hot steam.
18. Insert the plug into the wall outlet firmly and when disconnecting, hold the plug and pull it out without touching the power cord.
19. Do not use the inner pot with other heating appliances such as a gas stove. The inner pot may be transformed and it may cause poor cooking result.
20. Do not leave the plastic spoon in the rice cooker while cooking or warming.
21. Do not disassemble or repair the cooker by yourself, it may cause troubles such as a fire or electric shock.
Consult your nearest dealer.

HOW TO CLEAN THE COOKER

Always unplug and let the rice cooker cool down before cleaning.

1. Heater plate.

Use the damp fine sandpaper to clean the dirty area and wipe out with sponge or damp cloth, then wipe again with the dry cloth to remove the humidity.

2. Inner pot / upper lid.

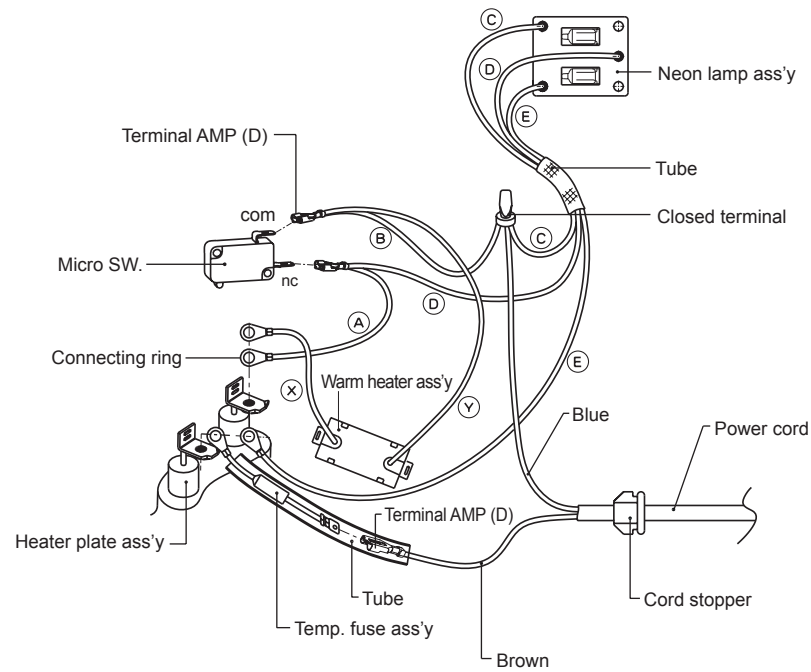
Soak inner pot and upper lid in lukewarm water and wash with sponge, washing detergent or liquid detergent and then wipe with dry cloth.

3. Outer pot.

Wash with sponge and wipe with cloth to dry it. Do not use any harsh cleanser or outer pot as it could crack the surface.

WIRING DIAGRAM

Model : KSH-206



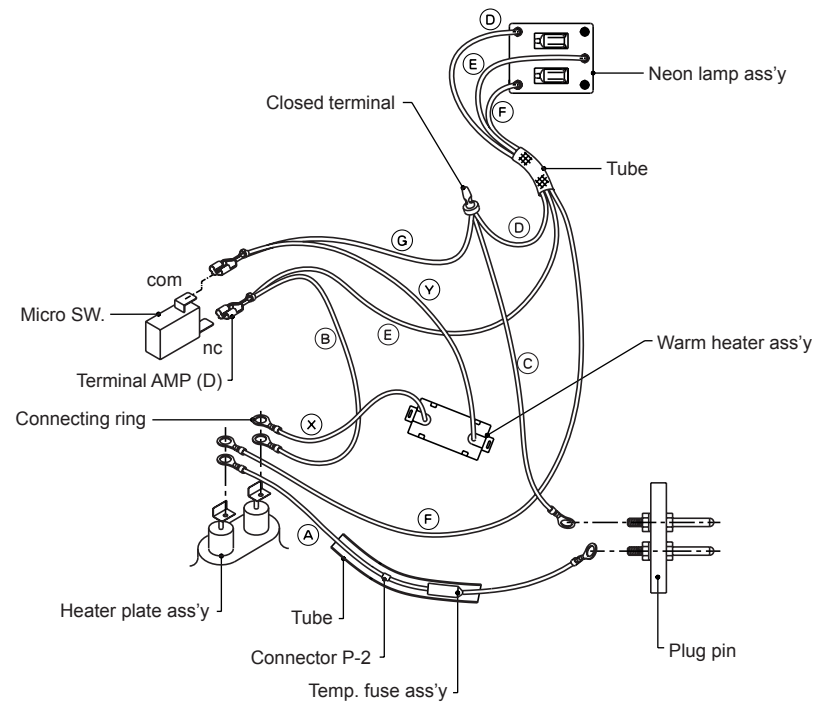
Model : KSH-211

KSH-215

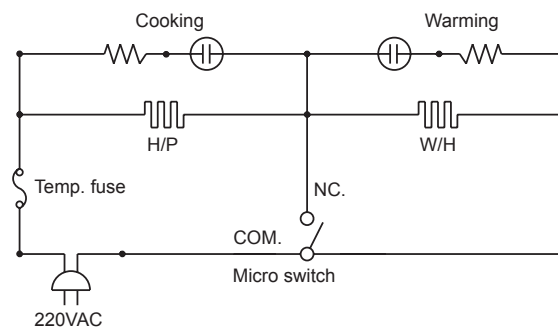
KSH-218

KSH-222

KSH-228

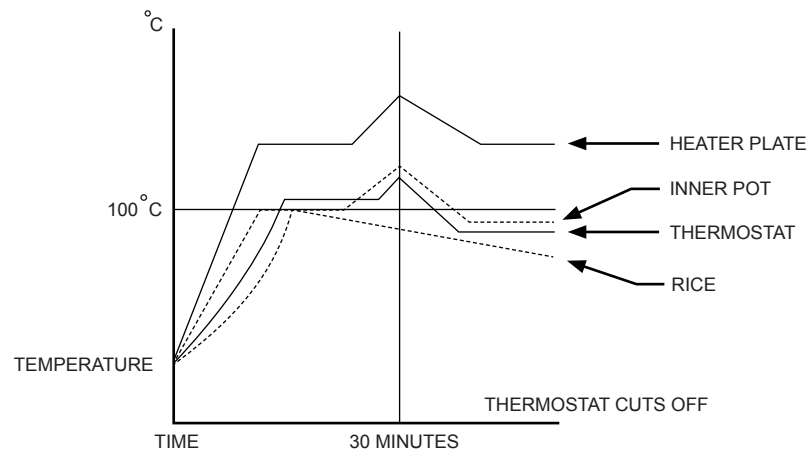


CIRCUIT DIAGRAM



METHOD OF OPERATION

Different degree of temperature at various parts of the cooker during its operation.



After being switch “ON” the operation will be started by generating heat from the heater plate and spread through the bottom of inner pot. As long as there still be water in the inner pot, the temperature at the bottom will be always lower than 100°C.

When rice at the bottom is well cooked cause no more water left, then the temperature will sharply raise up to certain level more than 100°C that the thermostat will automatically switch off the heater plate operation. (As a whole process, it takes about 30 minutes.)

At this stage, rice at the top is not yet still well cooked, warm heater will automatically start working consecutively after heater plate being switch off. It takes another 15 minutes until rice is completely in the proper manners.

To repair rice cooker, the following parts should be carefully checked and / or repaired in the proper manners.

1. Inner pot.

- Outer side : It must be cleaned without any contaminants and particles at the bottom for it can be firmly contacted the heater plate evenly.
- Inner side : It must be cleaned without dry cooked rice at the bottom, otherwise it can be the prevention of heat transmission throughout the inner pot. And it may cause temperature at the bottom raise up to the level which can be switched of the heater plate (as above explained) before the proper time. So, it may cause improper rice-cooking.

2. Heater plate and thermostat.

- Ensure that there is no any contaminant or deposits on heater plate and thermostat, it will cause the operation of switching off before the proper time.

3. Switch lever and micro switch.

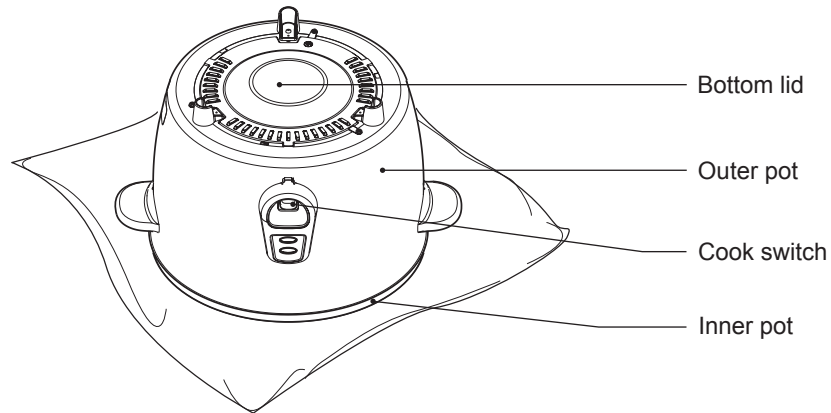
- The switch lever and micro switch must be in proper alignment.

4. Cook switch.

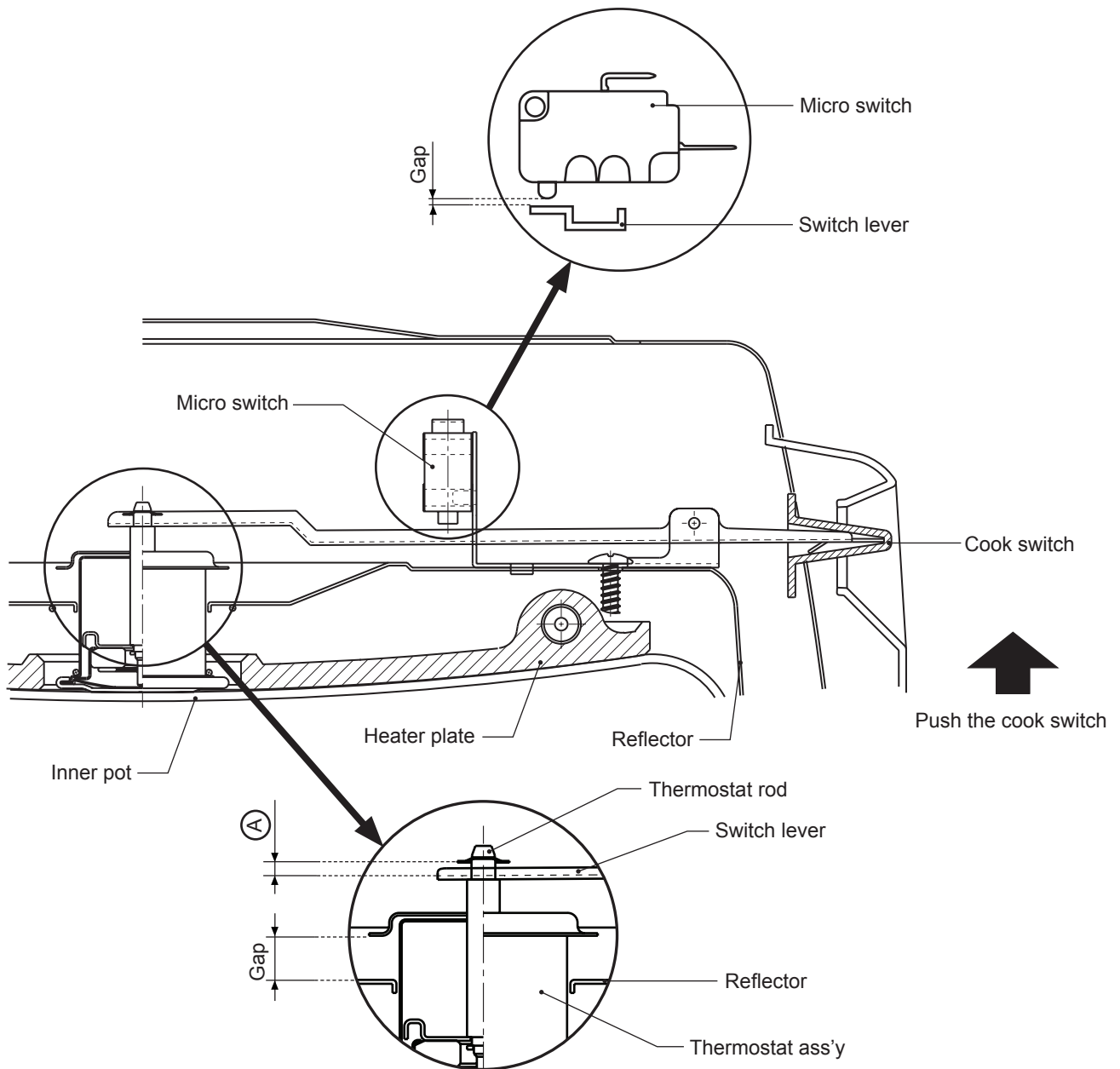
- Cook switch must be in proper working, otherwise it may cause thermostat be unable to cut off when rice is already cooked.

ADJUSTMENT OF SWITCH LEVER AND CONTACTS

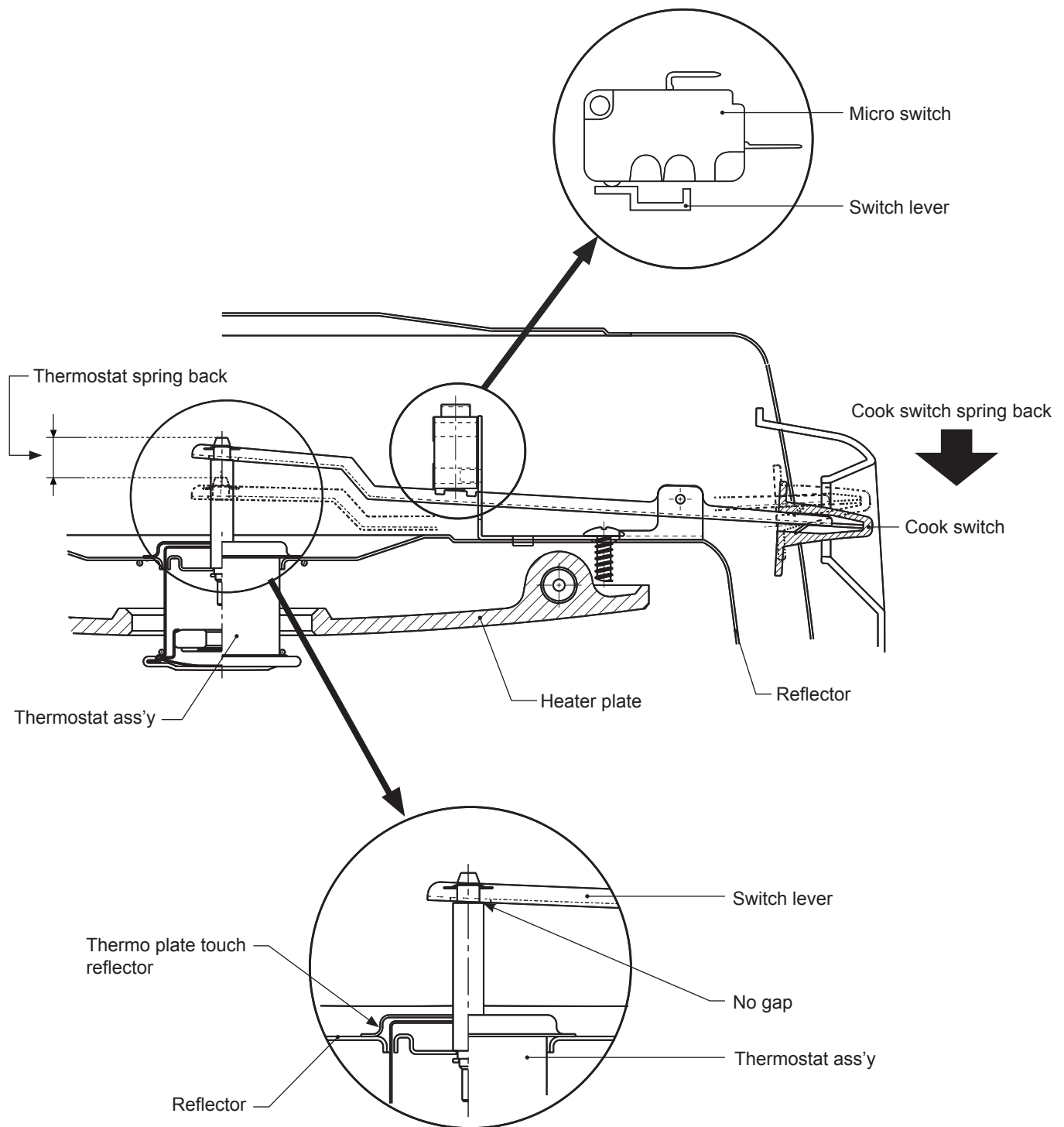
1. Turn over the outer pot with inner pot inside, disclose its bottom lid. Push cook switch, adjust switch lever and switch angle.



- (A) Thermostat rod must not be drew up by switch lever. It should be moving left and right easily.



2. As soon as inner pot is lifted up from outer pot, switch lever must be spring up and micro switch is pressed completely. This rice cooker is so designed that the cook switch will not be put in "COOK" position whenever the inner pot is taken off or not set into the cooker before use.



3. Ensure the capability of up-down movement of switch lever.

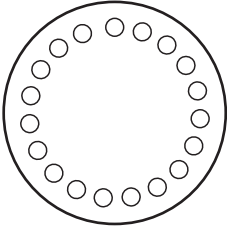
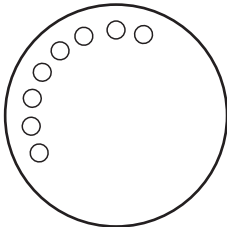
INSPECTION AFTER REPAIRING

1. Cook switch should be at the center of panel.
2. Ensure that there is no any contaminants, deposits, stains exist on heater plate, thermostat and outside bottom of inner pot.
3. Firmly put inner pot inside the cooker, move inner pot right and left to ensure it can be closely contact with outer pot.
4. Check the operation of cook switch and thermostat.
 - When inner pot is already put in, little bit right and left moveable, push cook switch, the state of cook switch must be steadily pushed down, as soon as the inner pot is lifted up, cook switch will automatically spring up.
5. Check the operation of indicator lamp and cook switch connection.
 - 5.1 Plug the power cord.
 - 5.2 Check the state of indicator lamp when push "COOK" switch and "WARM".
 - 5.3 Put the inner pot into the cooker, push cook switch. Ensure that the inner pot can be firmly contacted with the heater plate.

TESTING OPERATING CONDITION

1. Simplified Testing Method
 1. Firmly put inner pot into the cooker, and also close the upper lid.
 2. Plug the power cord.
 3. Push cook switch to check the operation of thermostat. It will cut off approximately in 3-5 minutes, which is the standard timing.
2. Water Boiling Method
 1. Fill 2 measuring cups of water in the inner pot.
 2. Firmly put inner pot into the outer pot.
 3. Plug the power cord.
 4. Push cook switch .
 5. As soon as water evaporated dry, thermostat must cut off.
3. Rice-Cooking Method
 1. Fill rice and water at the maximum level of the inner pot.
 2. Plug the power cord, and push cook switch.
 3. After rice is already cooked and warm for 15 minutes further, check whether the rice is completely cooked.
 4. Turn over the inner pot, check the cooked rice at the bottom of inner pot. If its overdone layer is slightly light brown, the cooking operation is acceptable. In contrary, if cooked rice is brownish or uncompletely cooked, thermostat may be fault.

PROBLEMS AND SOLUTIONS

Problems	Possible causes	Solution	Check
1. Incompletely cooked rice.	1. Inner pot improperly contacted with heater plate. 2. Failure in setting inner pot. 3. Faulty thermostat. 4. Dirty heater plate.	1. Adjust or replace. 2. Adjust. 3. Replace. 4. Clean.	Boil about 800 cc. of water. Check the state of bubbles at the bottom of inner pot. If bubbles rise up evenly around the bottom, it is acceptable.  Acceptable  Unacceptable
2. Unevenly cooked rice.	1. Deformed inner pot. 2. Dirty heater plate.	1. Replace. 2. Clean.	
3. Waterish uncooked rice.	1. Faulty thermostat. 2. Faulty switch. 3. Deformed inner pot or heater plate.	1. Replace. 2. Clean. 3. Replace.	
4. Overdone brown rice.	1. Malfunction of switch lever. 2. Faulty thermostat. 3. Deformed inner pot or heater plate.	1. Adjust or replace. 2. Replace. 3. Replace.	
5. Cook indicator lamp not go "ON".	1. Disconnected power cord. 2. Faulty wiring. 3. Malfunction of switch. 4. Disconnected resistor.	1. Repair. 2. Repair. 3. Adjust or replace. 4. Replace.	
6. Cook indicator lamp go "ON" but failure of heat conduction.	1. Faulty wiring. 2. Faulty heater plate.	1. Repair. 2. Replace.	
7. Failure warming. 1. Warm indicator not go "ON". 2. Failure to keep warm.	1. Burned-out wire. 2. Faulty warm heater. 1. Faulty warm heater. 2. Disconnected wiring.	1. Replace. 2. Replace. 1. Replace. 2. Repair.	

SERVICE PARTS LIST

KSH-206

REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
PRINTING & PACKAGING MATERIAL				
1-1	1B631 *	INSTRUCTION BOOK	1	
1-2	1U6018	SET PACKING CASE	1	
1-3	1U604	CARTON BOX	1	
1-4	21A5062	MEASURING CUP	1	
1-5	1U6052	BOTTOM PAD	2	
1-6	1U6092	UPPER PAD	2	
MECHANICAL PARTS				
2-1	1U1033BASY	UPPER LID ASS'Y Sky Blue	1	
	1U1033GRASY	UPPER LID ASS'Y Green	1	
	1U1033NASY	UPPER LID ASS'Y Navy Blue	1	
	1U1033RASY	UPPER LID ASS'Y Red	1	
	1U1033GASY	UPPER LID ASS'Y Grey	1	
2-1-1	1U1033	UPPER LID	1	
2-1-2	1A1122BL	KNOB Sky Blue	1	
	1A1122GR	KNOB Green	1	
	1A1122NB	KNOB Navy Blue	1	
	1A1122RE	KNOB Red	1	
	1A1122G	KNOB Grey	1	
2-1-3	1U1532	LID KNOB BUSH	1	
2-1-4	1U1042	KNOB SCREW	1	
2-2	1U1052	INNER POT	1	
2-3	1U4014FL	OUTER POT FL	1	
	1U4014JM	OUTER POT JM	1	
	1U4014PC	OUTER POT PC	1	
	1U4014PP	OUTER POT PP	1	
	1U4014RB	OUTER POT RB	1	
	1U4014M	OUTER POT M	1	
	1U4014P	OUTER POT P	1	
2-4	1A4024BL	HANDLE Sky Blue	2	
	1A4024GR	HANDLE Green	2	
	1A4024NB	HANDLE Navy Blue	2	
	1A4024RE	HANDLE Red	2	
	1A4024G	HANDLE Grey	2	
2-5	1A4033BASY	PANEL ASS'Y Sky Blue	1	
	1A4033GRASY	PANEL ASS'Y Green	1	
	1A4033NASY	PANEL ASS'Y Navy Blue	1	
	1A4033RASY	PANEL ASS'Y Red	1	
	1A4033GASY	PANEL ASS'Y Grey	1	
2-6	1A3042	INSULATOR COVER	1	
2-7	1U2031	THERMOSTAT SPRING	1	
2-8	1A2051 *	THERMO PLATE	1	
2-9	1U3913SET	SWITCH SET	1	
2-10	1U309BASY	BOTTOM LID ASS'Y Sky Blue	1	
	1U309GRASY	BOTTOM LID ASS'Y Green	1	
	1U309NASY	BOTTOM LID ASS'Y Navy Blue	1	
	1U309RASY	BOTTOM LID ASS'Y Red	1	
	1U309GASY	BOTTOM LID ASS'Y Grey	1	
	1U309BNASY	BOTTOM LID ASS'Y Black	1	
2-11	6AB041	CORD STOPPER HOLDER	1	

REF. NO	PARTS CODE	DESCRIPTION		Q'TY	PRICE
	(FEC)				
ELECTRIC PARTS					
3-1	1U4187	POWER CORD PLUG		1	
3-2	1U2014 *	HEATER PLATE ASS'Y		1	
3-3	1U2021ASY *	THERMOSTAT ASS'Y		1	
3-4	1U4917ASY	NEON LAMP ASS'Y		1	
3-5	1U2391	TEMP. FUSE ASS'Y		1	
3-6	1U4201	WARM HEATER ASS'Y		1	
3-7	2A410	MICRO SWITCH		1	

REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
PRINTING & PACKAGING MATERIAL				
1-1	1B631 *	INSTRUCTION BOOK	1	
1-2	1A6029	SET PACKING CASE	1	
1-3	1A6344	CARTON BOX	1	
1-4	21A5062	MEASURING CUP	1	
1-5	1A6052	BOTTOM PAD	2	
1-6	1A6093	UPPER PAD	2	
MECHANICAL PARTS				
2-1	1A1034BASY	UPPER LID ASS'Y Sky Blue	1	
	1A1034GRASY	UPPER LID ASS'Y Green	1	
	1A1034NASY	UPPER LID ASS'Y Navy Blue	1	
	1A1034RASY	UPPER LID ASS'Y Red	1	
	1A1034GASY	UPPER LID ASS'Y Grey	1	
2-1-1	1A1034	UPPER LID	1	
2-1-2	1A1122BL	KNOB Sky Blue	1	
	1A1122GR	KNOB Green	1	
	1A1122NB	KNOB Navy Blue	1	
	1A1122RE	KNOB Red	1	
	1A1122G	KNOB Grey	1	
2-1-3	1U1532	LID KNOB BUSH	1	
2-1-4	1U1042	KNOB SCREW	1	
2-2	1A106	INNER POT	1	
2-3	1A4016FL	OUTER POT FL	1	
	1A4016JM	OUTER POT JM	1	
	1A4016PC	OUTER POT PC	1	
	1A4016PP	OUTER POT PP	1	
	1A4016RB	OUTER POT RB	1	
	1A4016M	OUTER POT M	1	
	1A4016P	OUTER POT P	1	
2-4	1A4024BL	HANDLE Sky Blue	2	
	1A4024GR	HANDLE Green	2	
	1A4024NB	HANDLE Navy Blue	2	
	1A4024RE	HANDLE Red	2	
	1A4024G	HANDLE Grey	2	
2-5	1A4033BASY	PANEL ASS'Y Sky Blue	1	
	1A4033GRASY	PANEL ASS'Y Green	1	
	1A4033NASY	PANEL ASS'Y Navy Blue	1	
	1A4033RASY	PANEL ASS'Y Red	1	
	1A4033GASY	PANEL ASS'Y Grey	1	
2-6	1A3042	INSULATOR COVER	1	
2-7	1B2031	THERMOSTAT SPRING	1	
2-8	1A2051 *	THERMO PLATE	1	
2-9	1A3915SET	SWITCH SET	1	
2-10	1A309BASY	BOTTOM LID ASS'Y Sky Blue	1	
	1A309GRASY	BOTTOM LID ASS'Y Green	1	
	1A309NASY	BOTTOM LID ASS'Y Navy Blue	1	
	1A309RASY	BOTTOM LID ASS'Y Red	1	
	1A309GASY	BOTTOM LID ASS'Y Grey	1	
	1A309BNASY	BOTTOM LID ASS'Y Black	1	
2-11	1A492UASY	PLUG INSULAOR ASS'Y	1	

REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
ELECTRIC PARTS				
3-1	1B4934ASY	POWER CORD ASS'Y	1	
3-2	1A2014 *	HEATER PLATE ASS'Y	1	
3-3	1A2021ASY *	THERMOSTAT ASS'Y	1	
3-4	1A4917ASY	NEON LAMP ASS'Y	1	
3-5	1A2394	TEMP. FUSE ASS'Y	1	
3-6	1A2076	WARM HEATER ASS'Y	1	
3-7	2A410	MICRO SWITCH	1	

REF. NO	PARTS CODE	DESCRIPTION		Q'TY	PRICE
	(FEC)				
PRINTING & PACKAGING MATERIAL					
1-1	1B631 *	INSTRUCTION BOOK		1	
1-2	1J6019	SET PACKING CASE		1	
1-3	1J6045	CARTON BOX		1	
1-4	21A5062	MEASURING CUP		1	
1-5	1J6052	BOTTOM PAD		2	
1-6	1J6092	UPPER PAD		2	
MECHANICAL PARTS					
2-1	1J1032BASY	UPPER LID ASS'Y	Sky Blue	1	
	1J1032GRASY	UPPER LID ASS'Y	Green	1	
	1J1032NASY	UPPER LID ASS'Y	Navy Blue	1	
	1J1032RASYS	UPPER LID ASS'Y	Red	1	
	1J1032GASY	UPPER LID ASS'Y	Grey	1	
2-1-1	1J1032	UPPER LID		1	
2-1-2	1B1122BL	KNOB	Sky Blue	1	
	1B1122GR	KNOB	Green	1	
	1B1122NB	KNOB	Navy Blue	1	
	1B1122RE	KNOB	Red	1	
	1B1122G	KNOB	Grey	1	
2-1-3	1B1531	LID KNOB BUSH		1	
2-1-4	1A1043	KNOB SCREW		1	
2-2	1J1052	INNER POT		1	
2-3	1J4016FL	OUTER POT	FL	1	
	1J4016JM	OUTER POT	JM	1	
	1J4016PC	OUTER POT	PC	1	
	1J4016PP	OUTER POT	PP	1	
	1J4016RB	OUTER POT	RB	1	
	1J4016M	OUTER POT	M	1	
	1J4016P	OUTER POT	P	1	
2-4	1B4023BL	HANDLE	Sky Blue	2	
	1B4023GR	HANDLE	Green	2	
	1B4023NB	HANDLE	Navy Blue	2	
	1B4023RE	HANDLE	Red	2	
	1B4023G	HANDLE	Grey	2	
2-5	1B4035BASY	PANEL ASS'Y	Sky Blue	1	
	1B4035GRASY	PANEL ASS'Y	Green	1	
	1B4035NASY	PANEL ASS'Y	Navy Blue	1	
	1B4035RASYS	PANEL ASS'Y	Red	1	
	1B4035GASY	PANEL ASS'Y	Grey	1	
2-6	1A3042	INSULATOR COVER		1	
2-7	1B2031	THERMOSTAT SPRING		1	
2-8	1A2051 *	THERMO PLATE		1	
2-9	1J3912SET	SWITCH SET		1	
2-10	1J309BASY	BOTTOM LID ASS'Y	Sky Blue	1	
	1J309GRASY	BOTTOM LID ASS'Y	Green	1	
	1J309NASY	BOTTOM LID ASS'Y	Navy Blue	1	
	1J309RASYS	BOTTOM LID ASS'Y	Red	1	
	1J309GASY	BOTTOM LID ASS'Y	Grey	1	
	1J309BNASY	BOTTOM LID ASS'Y	Black	1	
2-11	1A492UASY	PLUG INSULAOR ASS'Y		1	

REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
ELECTRIC PARTS				
3-1	1B4934ASY	POWER CORD ASS'Y	1	
3-2	1J2011 *	HEATER PLATE ASS'Y	1	
3-3	1A2021ASY *	THERMOSTAT ASS'Y	1	
3-4	1J4918ASY	NEON LAMP ASS'Y	1	
3-5	1C2392	TEMP. FUSE ASS'Y	1	
3-6	1B4201	WARM HEATER ASS'Y	1	
3-7	2A410	MICRO SWITCH	1	

REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
PRINTING & PACKAGING MATERIAL				
1-1	1B631 *	INSTRUCTION BOOK	1	
1-2	1B6032	SET PACKING CASE	1	
1-3	1B6264	CARTON BOX	1	
1-4	21A5062	MEASURING CUP	1	
1-5	1B6052	BOTTOM PAD	2	
1-6	1B6093	UPPER PAD	2	
MECHANICAL PARTS				
2-1	1B1032BASY	UPPER LID ASS'Y Sky Blue	1	
	1B1032GRASY	UPPER LID ASS'Y Green	1	
	1B1032NASY	UPPER LID ASS'Y Navy Blue	1	
	1B1032RASY	UPPER LID ASS'Y Red	1	
	1B1032GASY	UPPER LID ASS'Y Grey	1	
2-1-1	1B1032	UPPER LID	1	
2-1-2	1B1122BL	KNOB Sky Blue	1	
	1B1122GR	KNOB Green	1	
	1B1122NB	KNOB Navy Blue	1	
	1B1122RE	KNOB Red	1	
	1B1122G	KNOB Grey	1	
2-1-3	1B1531	LID KNOB BUSH	1	
2-1-4	1A1043	KNOB SCREW	1	
2-2	1B1061	INNER POT	1	
2-3	1B4018FL	OUTER POT FL	1	
	1B4018JM	OUTER POT JM	1	
	1B4018PC	OUTER POT PC	1	
	1B4018PP	OUTER POT PP	1	
	1B4018RB	OUTER POT RB	1	
	1B4018M	OUTER POT M	1	
	1B4018P	OUTER POT P	1	
2-4	1B4023BL	HANDLE Sky Blue	2	
	1B4023GR	HANDLE Green	2	
	1B4023NB	HANDLE Navy Blue	2	
	1B4023RE	HANDLE Red	2	
	1B4023G	HANDLE Grey	2	
2-5	1B4035BASY	PANEL ASS'Y Sky Blue	1	
	1B4035GRASY	PANEL ASS'Y Green	1	
	1B4035NASY	PANEL ASS'Y Navy Blue	1	
	1B4035RASY	PANEL ASS'Y Red	1	
	1B4035GASY	PANEL ASS'Y Grey	1	
2-6	1A3042	INSULATOR COVER	1	
2-7	1B2031	THERMOSTAT SPRING	1	
2-8	1A2051 *	THERMO PLATE	1	
2-9	1B3918SET	SWITCH SET	1	
2-10	1B309BASY	BOTTOM LID ASS'Y Sky Blue	1	
	1B309GRASY	BOTTOM LID ASS'Y Green	1	
	1B309NASY	BOTTOM LID ASS'Y Navy Blue	1	
	1B309RASY	BOTTOM LID ASS'Y Red	1	
	1B309GASY	BOTTOM LID ASS'Y Grey	1	
	1B309BNASY	BOTTOM LID ASS'Y Black	1	
2-11	1A492UASY	PLUG INSULAOR ASS'Y	1	

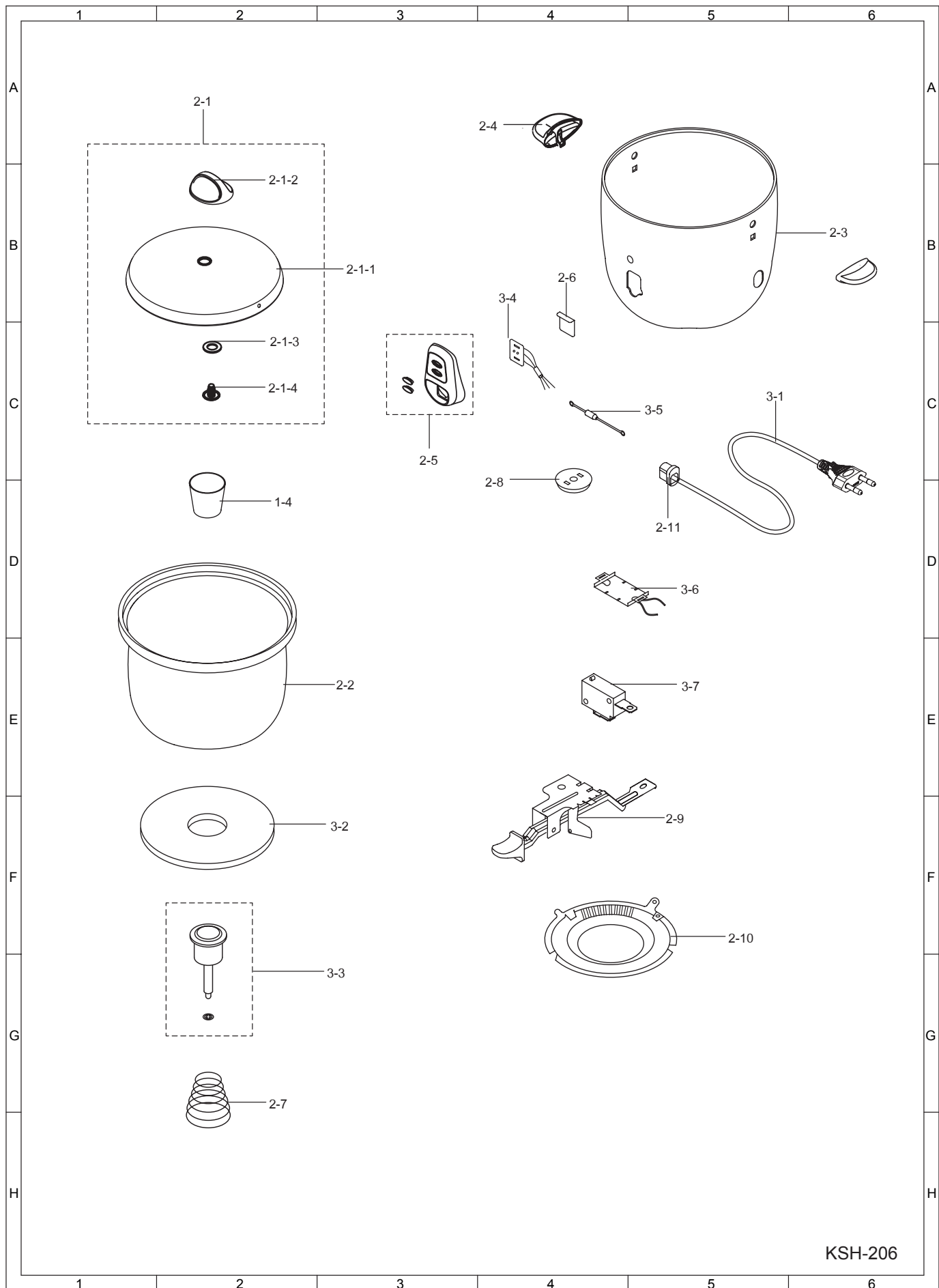
REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
ELECTRIC PARTS				
3-1	1B4934ASY	POWER CORD ASS'Y	1	
3-2	1B2012 *	HEATER PLATE ASS'Y	1	
3-3	1A2021ASY *	THERMOSTAT ASS'Y	1	
3-4	1B4951ASY	NEON LAMP ASS'Y	1	
3-5	1C2392	TEMP. FUSE ASS'Y	1	
3-6	1B4201	WARM HEATER ASS'Y	1	
3-7	2A410	MICRO SWITCH	1	

REF. NO	PARTS CODE	DESCRIPTION		Q'TY	PRICE
	(FEC)				
PRINTING & PACKAGING MATERIAL					
1-1	1B631 *	INSTRUCTION BOOK		1	
1-2	1H6015	SET PACKING CASE		1	
1-3	1H6253	CARTON BOX		1	
1-4	21A5062	MEASURING CUP		1	
1-5	1H6511	BOTTOM PAD		2	
1-6	1H6521	UPPER PAD		2	
MECHANICAL PARTS					
2-1	1H1032BASY	UPPER LID ASS'Y	Sky Blue	1	
	1H1032GRASY	UPPER LID ASS'Y	Green	1	
	1H1032NASY	UPPER LID ASS'Y	Navy Blue	1	
	1H1032RASY	UPPER LID ASS'Y	Red	1	
	1H1032GASY	UPPER LID ASS'Y	Grey	1	
2-1-1	1H1032	UPPER LID		1	
2-1-2	1H1122BL	KNOB	Sky Blue	1	
	1H1122GR	KNOB	Green	1	
	1H1122NB	KNOB	Navy Blue	1	
	1H1122RE	KNOB	Red	1	
	1H1122G	KNOB	Grey	1	
2-1-3	1B1531	LID KNOB BUSH		1	
2-1-4	1A1043	KNOB SCREW		1	
2-2	1G1052	INNER POT		1	
2-3	1H4012FL	OUTER POT	FL	1	
	1H4012JM	OUTER POT	JM	1	
	1H4012PC	OUTER POT	PC	1	
	1H4012PP	OUTER POT	PP	1	
	1H4012RB	OUTER POT	RB	1	
2-4	1H4024BL	HANDLE	Sky Blue	2	
	1H4024GR	HANDLE	Green	2	
	1H4024NB	HANDLE	Navy Blue	2	
	1H4024RE	HANDLE	Red	2	
	1H4024G	HANDLE	Grey	2	
2-5	1H4035BASY	PANEL ASS'Y	Sky Blue	1	
	1H4035GRASY	PANEL ASS'Y	Green	1	
	1H4035NASY	PANEL ASS'Y	Navy Blue	1	
	1H4035RASY	PANEL ASS'Y	Red	1	
	1H4035GASY	PANEL ASS'Y	Grey	1	
2-6	1A3042	INSULATOR COVER		1	
2-7	1B203	THERMOSTAT SPRING		1	
2-8	1A2051 *	THERMO PLATE		1	
2-9	1H3911SET	SWITCH SET		1	
2-10	1H308BASY	BOTTOM LID ASS'Y	Sky Blue	1	
	1H308GRASY	BOTTOM LID ASS'Y	Green	1	
	1H308NASY	BOTTOM LID ASS'Y	Navy Blue	1	
	1H308RASY	BOTTOM LID ASS'Y	Red	1	
	1H308GASY	BOTTOM LID ASS'Y	Grey	1	
2-11	1A492UASY	PLUG INSULAOR ASS'Y		1	

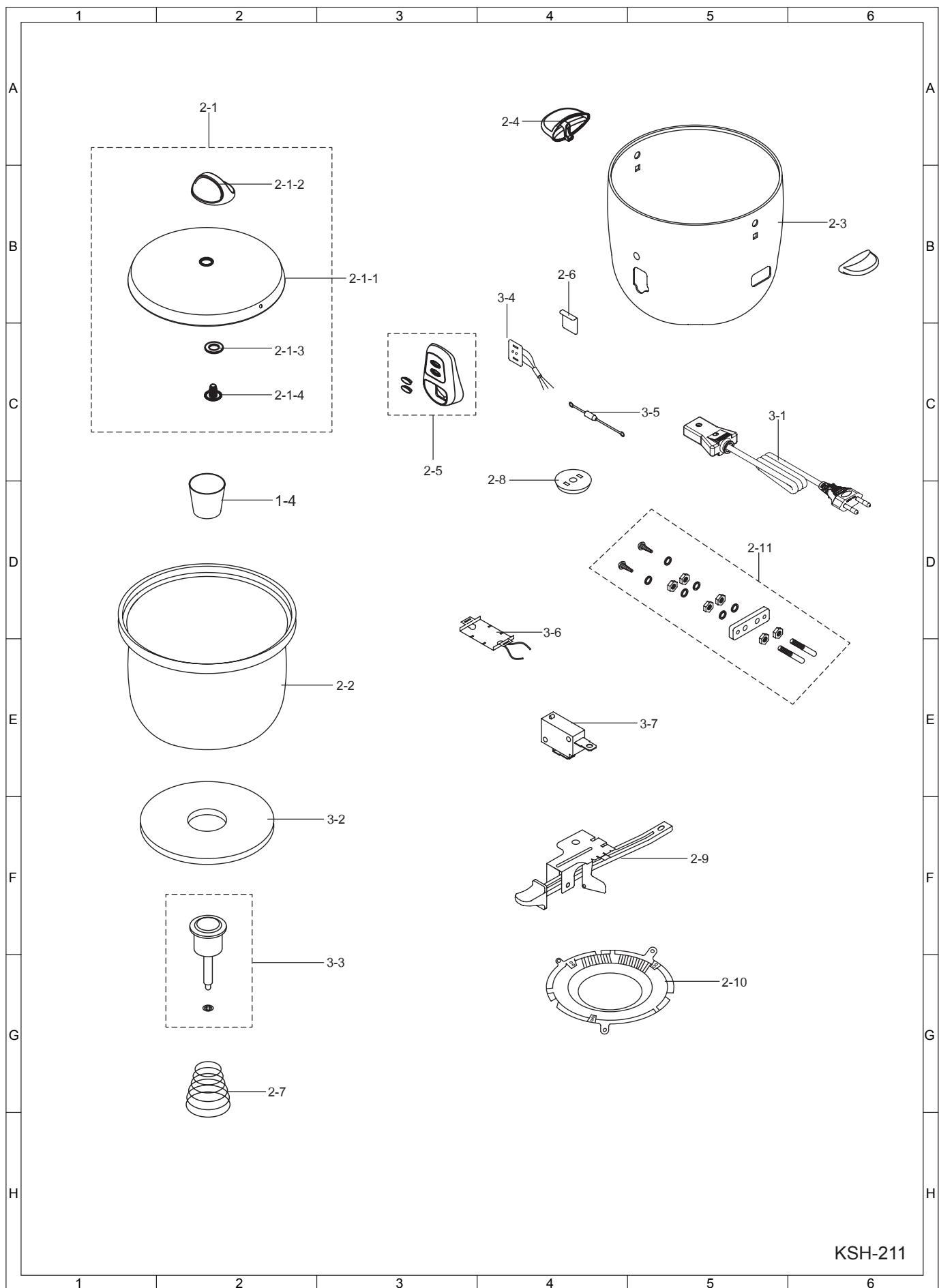
REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
ELECTRIC PARTS				
3-1	1H4931ASY	POWER CORD ASS'Y	1	
3-2	1G2011 *	HEATER PLATE ASS'Y	1	
3-3	1A2021ASY *	THERMOSTAT ASS'Y	1	
3-4	1H4919ASY	NEON LAMP ASS'Y	1	
3-5	1C2392	TEMP. FUSE ASS'Y	1	
3-6	1G420	WARM HEATER ASS'Y	1	
3-7	2A410	MICRO SWITCH	1	

REF. NO	PARTS CODE	DESCRIPTION		Q'TY	PRICE
	(FEC)				
PRINTING & PACKAGING MATERIAL					
1-1	1B631 *	INSTRUCTION BOOK		1	
1-2	1C6014	SET PACKING CASE		1	
1-3	1C6253	CARTON BOX		1	
1-4	21A5062	MEASURING CUP		1	
1-5	1C6052	BOTTOM PAD		2	
1-6	1C6092	UPPER PAD		2	
MECHANICAL PARTS					
2-1	1C1032BASY	UPPER LID ASS'Y	Sky Blue	1	
	1C1032GRASY	UPPER LID ASS'Y	Green	1	
	1C1032NASY	UPPER LID ASS'Y	Navy Blue	1	
	1C1032RASY	UPPER LID ASS'Y	Red	1	
	1C1032GASY	UPPER LID ASS'Y	Grey	1	
2-1-1	1C1032	UPPER LID		1	
2-1-2	1H1122BL	KNOB	Sky Blue	1	
	1H1122GR	KNOB	Green	1	
	1H1122NB	KNOB	Navy Blue	1	
	1H1122RE	KNOB	Red	1	
	1H1122G	KNOB	Grey	1	
2-1-3	1B1531	LID KNOB BUSH		1	
2-1-4	1A1043	KNOB SCREW		1	
2-2	1C1052	INNER POT		1	
2-3	1C4012FL	OUTER POT	FL	1	
	1C4012JM	OUTER POT	JM	1	
	1C4012PC	OUTER POT	PC	1	
	1C4012PP	OUTER POT	PP	1	
	1C4012RB	OUTER POT	RB	1	
2-4	1H4024BL	HANDLE	Sky Blue	2	
	1H4024GR	HANDLE	Green	2	
	1H4024NB	HANDLE	Navy Blue	2	
	1H4024RE	HANDLE	Red	2	
	1H4024G	HANDLE	Grey	2	
2-5	1H4035BASY	PANEL ASS'Y	Sky Blue	1	
	1H4035GRASY	PANEL ASS'Y	Green	1	
	1H4035NASY	PANEL ASS'Y	Navy Blue	1	
	1H4035RASY	PANEL ASS'Y	Red	1	
	1H4035GASY	PANEL ASS'Y	Grey	1	
2-6	1A3042	INSULATOR COVER		1	
2-7	1B203	THERMOSTAT SPRING		1	
2-8	1A2051 *	THERMO PLATE		1	
2-9	1C3913SET	SWITCH SET		1	
2-10	1C308BASY	BOTTOM LID ASS'Y	Sky Blue	1	
	1C308GRASY	BOTTOM LID ASS'Y	Green	1	
	1C308NASY	BOTTOM LID ASS'Y	Navy Blue	1	
	1C308RASY	BOTTOM LID ASS'Y	Red	1	
	1C308GASY	BOTTOM LID ASS'Y	Grey	1	
2-11	1A492UASY	PLUG INSULAOR ASS'Y		1	

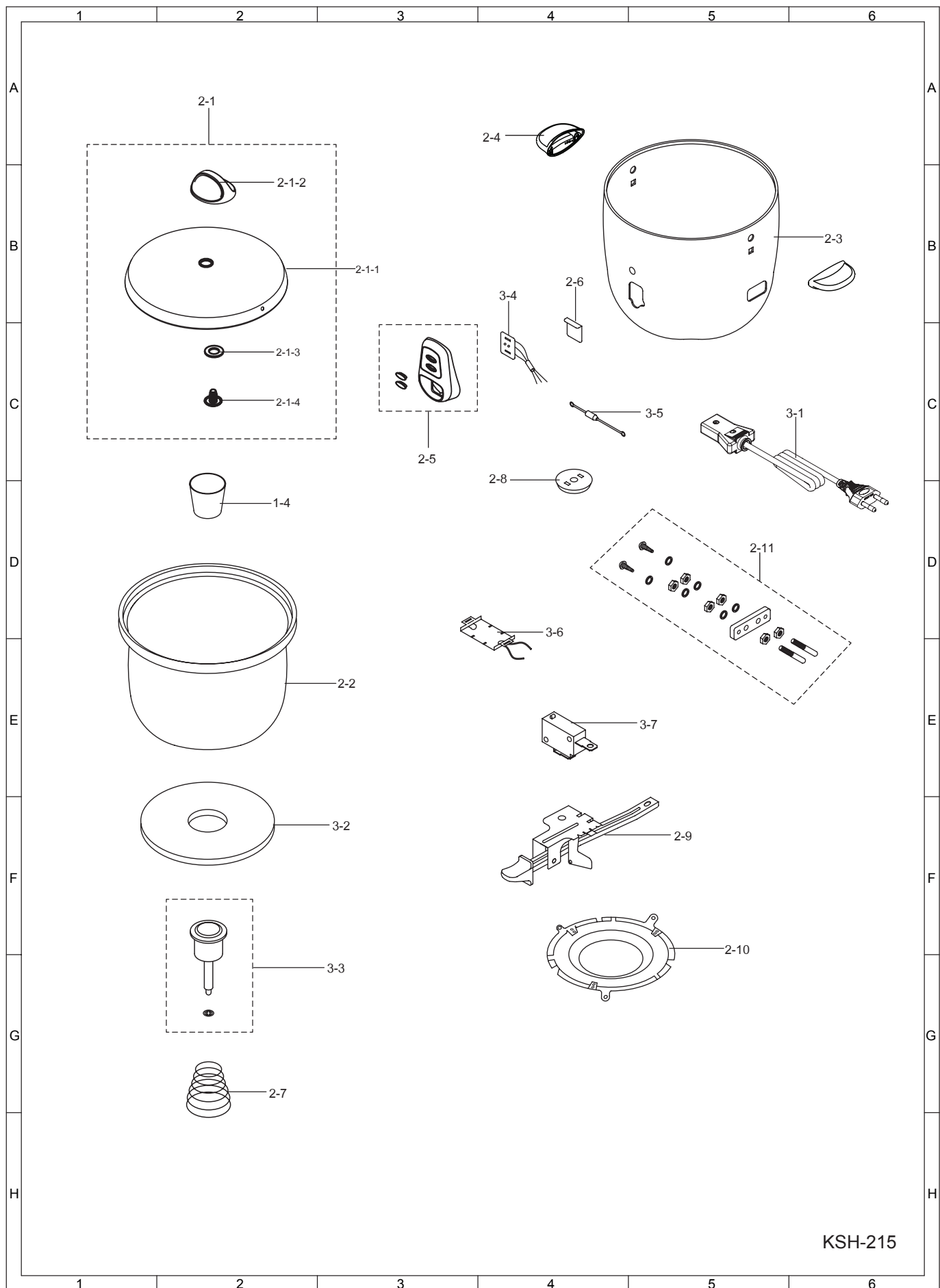
REF. NO	PARTS CODE	DESCRIPTION	Q'TY	PRICE
	(FEC)			
ELECTRIC PARTS				
3-1	1D492ASY	POWER CORD ASS'Y	1	
3-2	1C2011 *	HEATER PLATE ASS'Y	1	
3-3	1A2021ASY *	THERMOSTAT ASS'Y	1	
3-4	1C491ASY	NEON LAMP ASS'Y	1	
3-5	1C2392	TEMP. FUSE ASS'Y	1	
3-6	1C420	WARM HEATER ASS'Y	1	
3-7	2A410	MICRO SWITCH	1	



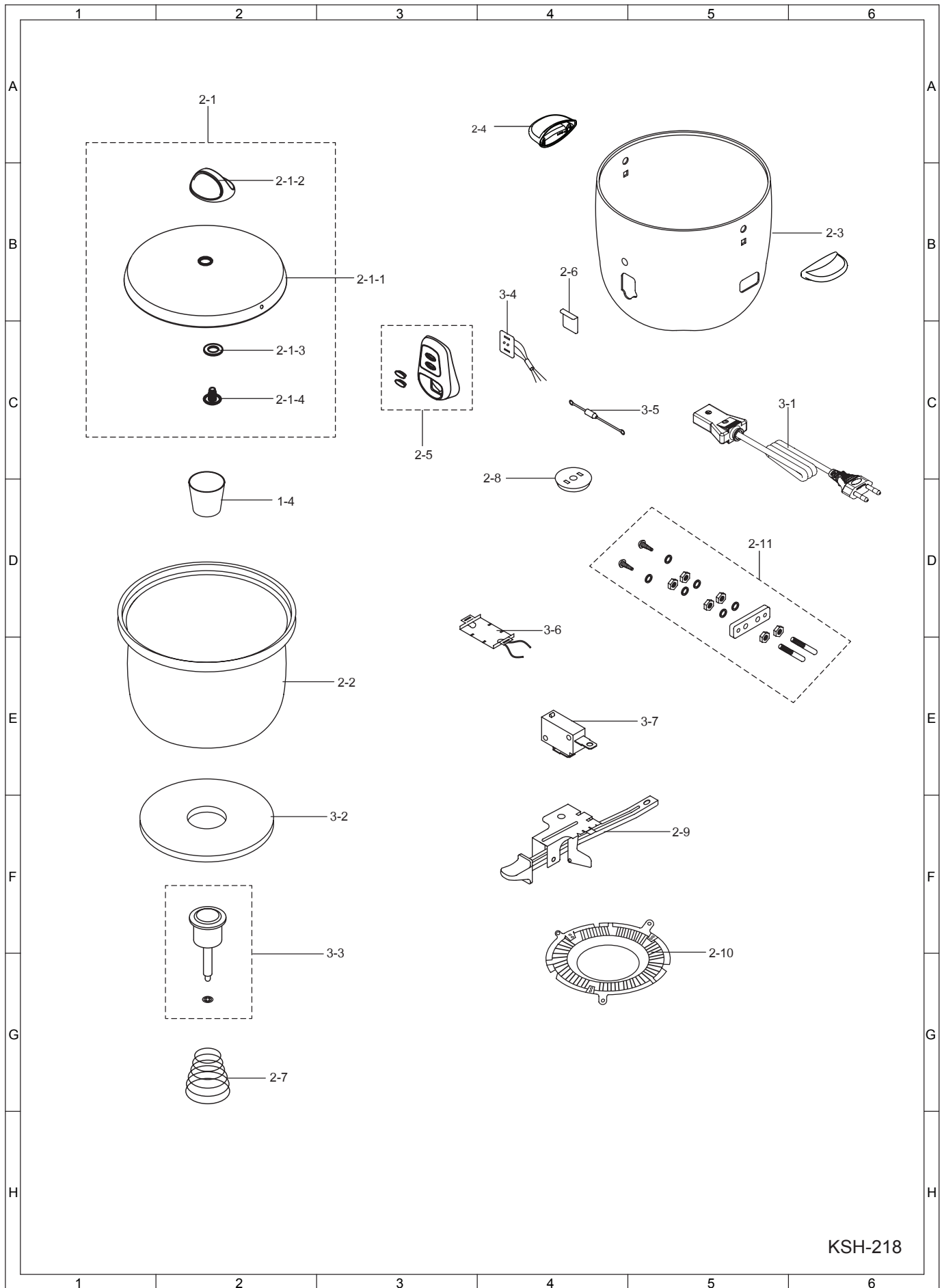
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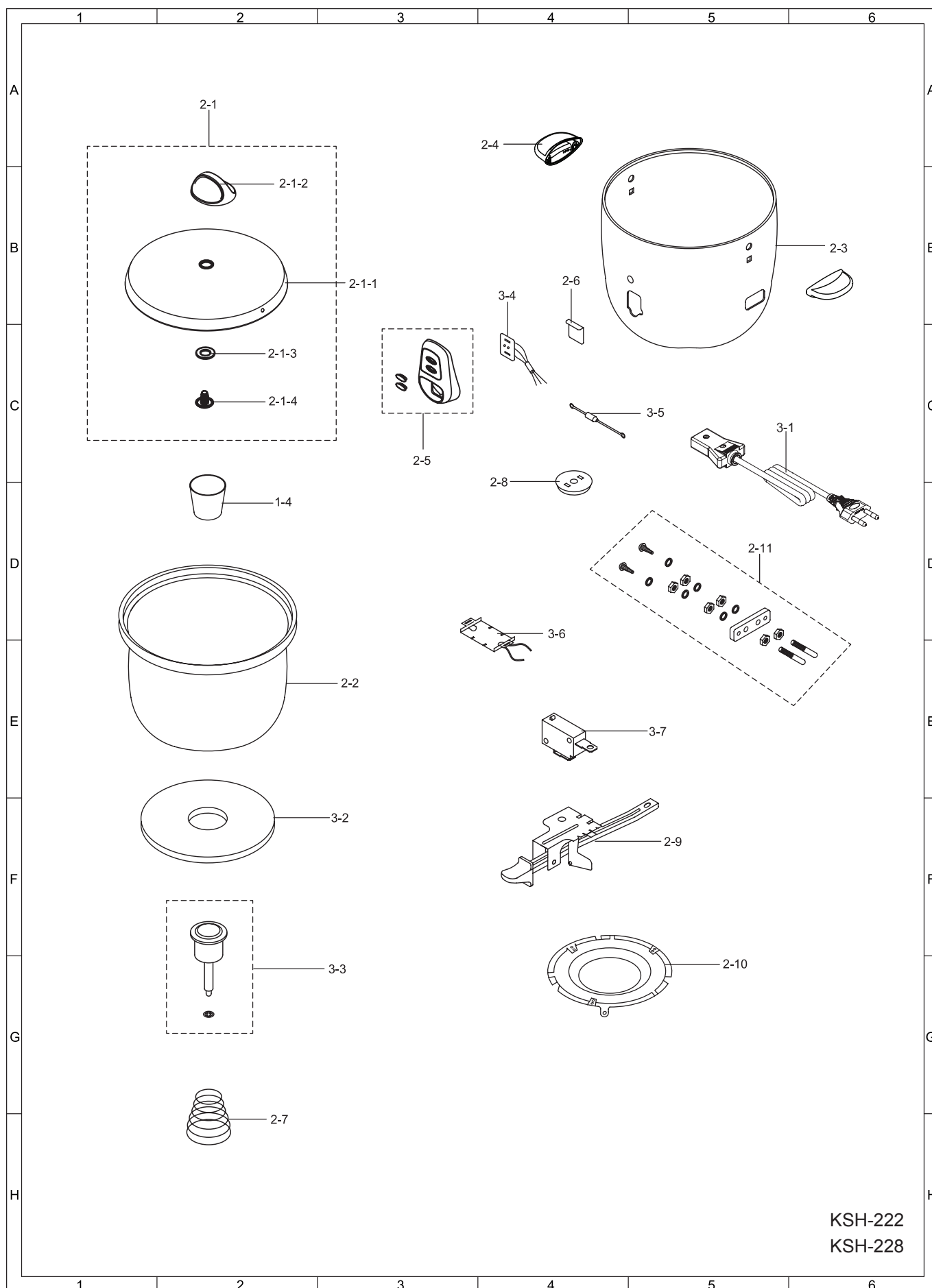


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