

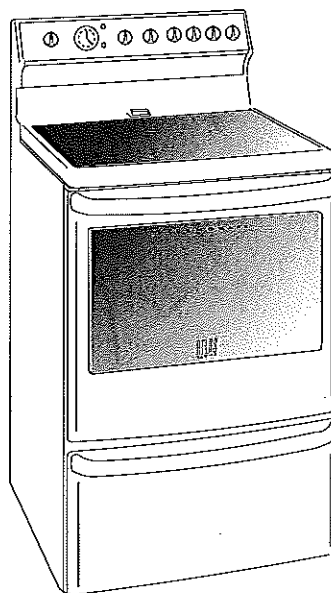


ATLAS Series

2000 SERIES UPRIGHT COOKER SERVICE AND SPARES MANUAL

FOR MODELS

2U501W	-	TEMPEST
2U502W	-	VEGA
2U600W	-	MERCURY
2U601HW	-	COLOMBO HNZ
2U601W	-	COLOMBO
2U602W	-	NEPTUNE
2U603W	-	SATURN
2U604W	-	GEMINI
2U605W	-	POLARIS
2U606W	-	APOLLO
2U607W	-	COSMOS
2U608W	-	ALPHA
2U609W	-	JUPITER



ADDITIONAL PUBLICATIONS

SIMPSON UPRIGHT COOKBOOK 2000 SERIES	77430
SIMPSON WARRANTY CARD	78110
SIMPSON WARRANTY EXTENSION CARD	78139

TABLE OF CONTENTS

General Information	1
Operation of an Analogue clock.....	2
Operation of a 6 button electronic clock.....	3
Oven Door removal.....	6
Ceramic Hob Operating & Cleaning Instructions.....	7
Accessory Fitment 2000 series upright cookers.....	9
General Assembly 595 Thermowave Models.....	10
General Assembly 595 Non Thermowave Models.....	12
General Assembly 595 Separate grill Models.....	14
General Assembly 575 Models.....	16
Switchpanel Assembly 2U609W Jupiter.....	18
Switchpanel Assembly 2U608W Alpha.....	19
Switchpanel Assembly 2U607W Cosmos.....	20
Switchpanel Assembly 2U606W Apollo.....	21
Switchpanel Assembly 2U605W Polaris.....	22
Switchpanel Assembly 2U604W Gemini.....	23
Switchpanel Assembly 2U603W Saturn.....	24
Switchpanel Assembly 2U602W Neptune.....	25
Switchpanel Assembly 2U601W Colombo & Colombo HNZ.....	26
Switchpanel Assembly 2U600W Mercury.....	27
Switchpanel Assembly 2U502W Vega.....	28
Switchpanel Assembly 2U501W Tempest.....	29
Ceramic Hob Assembly 2U609W.....	30
Ceramic Hob Assembly 2U605W,2U606W & 2U608.....	31
595 Radiant Hob Assembly.....	32
575 Radiant Hob Assembly.....	33
Thermowave Oven Assembly.....	34
Standard Oven Assembly.....	35
Grill Compartment and Door Assembly.....	36
595 Door Assembly.....	37
575 Door Assembly.....	38
595 & 575 Warmer Drawer/ Storage Drawer Assembly.....	39
Wiring Aid Ceramic hob Polaris,Apollo,Alpha.....	40
Wiring Aid Ceramic hob Jupiter.....	41
Wiring Aid 2U609W Jupiter.....	42
Wiring Aid 2U608W Alpha.....	43
Wiring Aid 2U607W Cosmos.....	44
Wiring Aid 2U606W Apollo.....	45
Wiring Aid 2U605W Polaris.....	46
Wiring Aid 2U604W Gemini.....	47
Wiring Aid 2U602W Neptune.....	48
Wiring Aid 2U601HW Colombo HNZ.....	49
Wiring Aid 2U502W Vega & 2U603W Saturn.....	50
Wiring Aid 2U501W Tempest & 2U601W Colombo.....	51
Wiring Aid 2U600W Mercury.....	52
Servicing Notes.....	53

GENERAL INFORMATION

SERIES COLOUR OPTIONS

Colour Codes:-

The following codes are used throughout this manual to signify the colour option of the finished cooker.

Code	Colour
W	White
HW	HNZ White

Porcelain Enamel and Powder Coated part number suffix meanings:-

Coated parts have an alpha suffix after the base metal part number, separated by a '/'.
e.g. 92060/PW to denote the different colour options in which that particular part number is available.

The first letter signifies the type of coating

P	Powder Coat
G	Ground Coat-Base coat porcelain enamel
C	Cover Coat-Colour coat porcelain enamel

The 2nd letter signifies the Colour of coating

BK	Black
W	White
BB	Blue Black

The 3rd letter signifies any other parameter

M	Mottled - (speckled) Ground coat enamel
----------	---

Note that Suffixes for enamelled parts can be either:

-/EG	Enamel Ground coat
-/EC	Enamel Cover Coat
-/EGS	Enamel Ground Coat Screen printed

Examples are: 76248/PBK

This is a **P** = Type of Coating = Powder coat
BK = Colour of the component = Black

95098/CW

This is a **C** = Type of Coating = Cover coat enamel
W = Colour of component = White

75055/GBBM

This is a **G** = Type of Coating = Ground coat enamel
BB = Colour of the component = Blue Black
M = Mottled (Speckled) finish

Note: If a Particular part number is not separated by a '/' and has the alpha suffix C directly after the part number, then this denotes that the part has a standard protective coating with no colour options. For example a plated finish.

GENERAL SPECIFICATIONS

Nominal Element wattages

Main Oven

Top bake	1200	Watts
Bottom bake (under liner)	1525	Watts
Grill	2200	Watts
Fan element (around fan)	2400	Watts
Warmer drawer element	600	Watts

Bake element exposed 1595 Watts

Fuse Protection

A 15 Amp fuse is fitted to the right hand end of the mains terminal channel.
This gives protection to the utility sockets only.

Hob Elements

8" Radiant element	1950	Watts
6" Radiant element	1300	Watts
Highlight Element 10.54111.003	1200	Watts
Highlight Element 10.58111.003	1800	Watts
Highlight Element Dual	2200	Watts

Heat Odours

The cooker insulation contains a chemical binder which may give off an odour when the oven is used for the first time. This will be more noticeable when the temperatures exceed 180°C. Remove the racks and run the oven at 230°C for 40 minutes.

Loading Trays into the Oven

Load the Oven trays one at a time closing the Oven door between loading each tray, to prevent heat loss.



For Safety reasons. Please keep Children Away from the cooker when in use, as all cookers get hot.

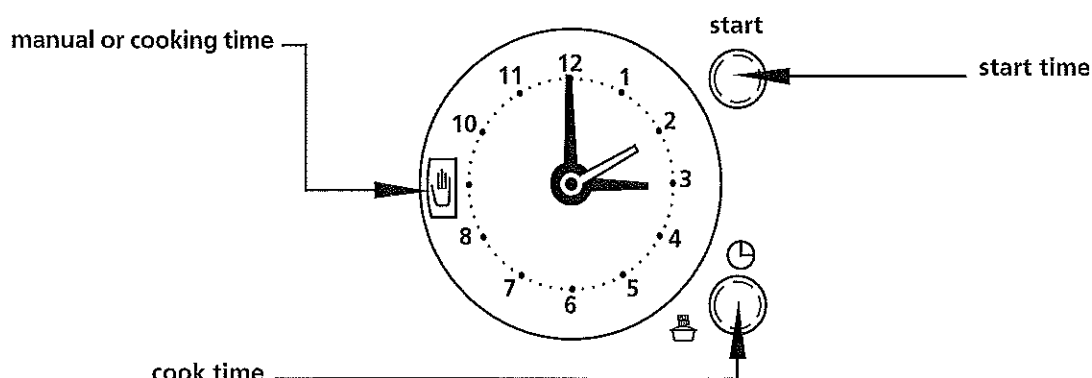
Trim and Panel Temperatures

Cooker trims and panels are likely to become hot to touch when the range is being used. This is quite normal, and is within allowable standards.



Warning. Most models have under surface elements fitted. Do not fit any object on the oven floor, as damage to the oven liner will occur.

Analogue clock operation



To set time of Day

Pull out the Cook time knob and turn it either direction until the correct time is displayed on the clock.

To set Automatic Programme

The oven will automatically turn on, cook and turn off. Check that the clock displays the correct time.

Set the cooking time required. Turn the cooktime knob clockwise to show this time. Rotating scale reads in minutes up to 180 minutes (3 hours).

Set the Start time. Push the start time knob in and turn it until the grey hand indicates the time you wish the oven to turn on.

Set the thermostat to the required temperature. Cooking will begin at the selected start time.

When the duration of cooking time has elapsed the timer will switch the oven off.

Turn the Cook Time Knob clockwise until the Manual sign appears in the display window

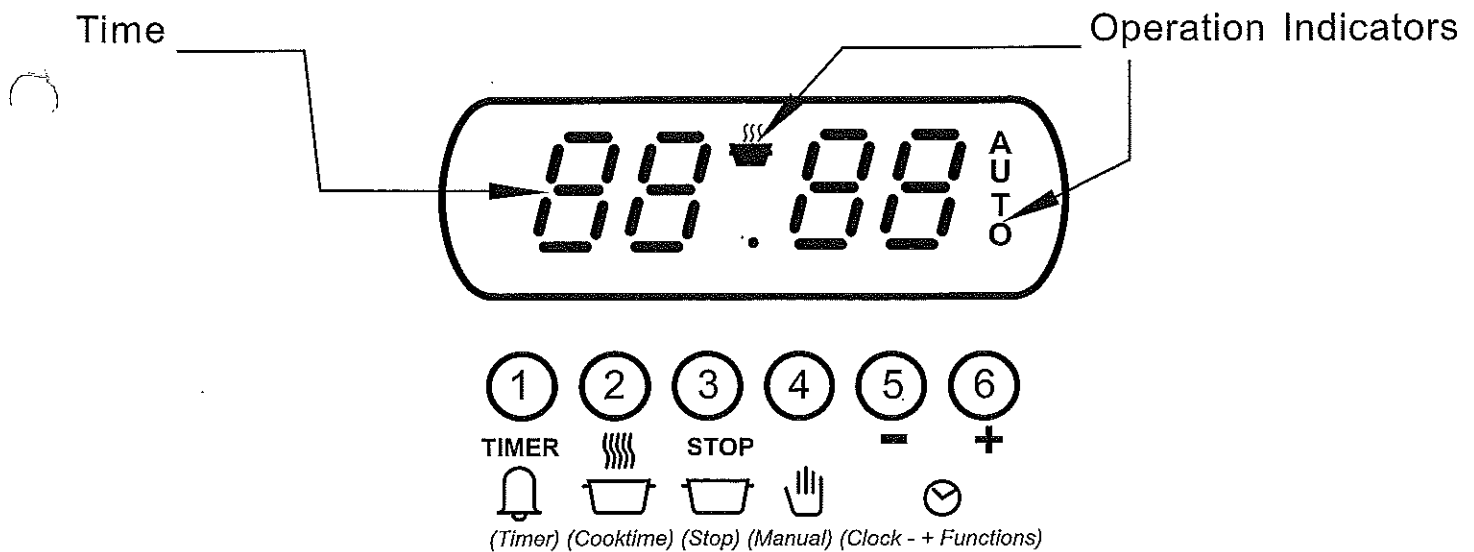
Turn Oven thermostat off.

To cancel an Automatic Programme

Turn the Cook time knob until the manual sign appears in the display window.

Turn the Start time knob until the hand shows the same time as the time of day, and a *click* is heard.

OPERATION OF AUTOMATIC ELECTRONIC PUSH BUTTON CLOCK



General Features

- Time of day display 24 hour - i.e. 3.00pm displayed as 15.00 on clock. 12.00 + 3.00.
- Automatic operation for Oven - Cooking and End time.
- Minute minder which can be set to 23 hours and 59 minutes.

To Set time of Day

- When the mains is switched on or there is a prolonged power cut, the display 00.00 AUTO will flash and the clock requires setting.
- To set the clock, press and hold buttons ^{TIME} 1 and 2 together.
- The "00.00" is displayed steadily.
- Press - 5 or + 6 to adjust the time of the day.

Minute Time

- Press and hold minute time button ^{TIME} 1 while pressing either the - 5 or + 6 button to display the required number of hours and minutes.
- The display will return to the time of the day.
- When the timed period has elapsed there is a beeping signal (2 Beeps). This signal can be stopped by pressing timer button ^{TIME} 1.
- If you wish to view the amount of hours / minutes remaining, press the minute timer button ^{TIME} 1.
- To cancel the minute timer, press and hold minute timer button ^{TIME} 1 while pressing either - 5 or + 6 button to display 00.00.

Full Automatic Cooking

A fully Automatic programme is used if you require the oven to automatically turn on, cook then turn off automatically.

Check the clock is displaying the correct time.

Set oven Multi-function switch to required function. Set thermostat to required temperature.

Set Duration of cooking

- Press and hold Cook time button  2 while pressing either - 5 or the + 6 button to display the required duration of cooking in hours and minutes.

Set Required Stop time

- Press and hold Stop time button  3 while pressing either - 5 or the + 6 button to display the time you wish the cooking to end.
- When the Stop time button is released, the time will be stored in the memory and the display will return to the time of day.

Check Indicator Displays



Set for Fully Automatic



During cooking



Automatic Programme Finished,
(indicator flashes and beeper sounds)



- When finished cooking turn Thermostat and Multi-function switches to off.
- Press the Manual button  4 to return the oven to the manual operation.

To Cancel Automatic function

- Press and hold the cook time button  2 while pressing either - 5 or the + 6 to display 00.00.
- Press Manual button  4.

Semi Automatic Cooking

A semi-automatic programme is used if you wish to begin cooking immediately and want the oven to turn off automatically.

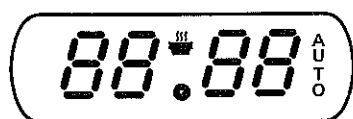
Check the clock is displaying the correct time.

Set oven Multi-function switch to required function. Set thermostat to required temperature.

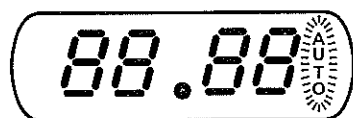
Set Duration of cooking

- Press and hold Cook time button  2 while pressing either - 5 or the + 6 button to display the required duration of cooking in hours and minutes.
- Cooking will now begin 

Check Indicator displays



Set for Semi-Automatic Cooking



Semi automatic Programme Finished,
(indicator flashes and beeper sounds)



- When finished cooking turn Thermostat and Multi-function switches to off.
- Press the Manual button  4 to return the oven to the manual operation.

To Cancel Semi automatic function

- Press and hold the cook time button  2 while pressing either - 5 or the + 6 to display 00.00.
- Press Manual button  4.

Important Information about the clock

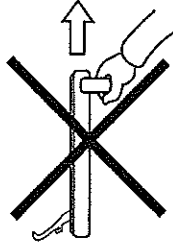
The beeping sound of the clock can be stopped by pressing any of the following buttons.    

At any time, even during programme, it is possible to check and display:

1. Remaining time on the MINUTE timer by pressing  1 button.
2. Remaining COOK TIME by pressing  2 button.
3. STOP TIME by pressing  3 button.

Oven Door Removal

To remove the Oven Door

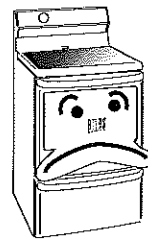
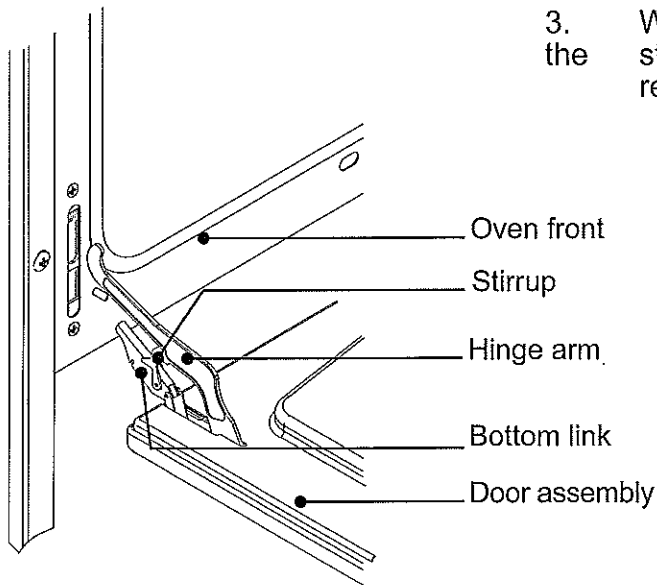


Note: Do not lift the door by the handle. Use one hand either side of the door, keeping fingers clear of the hinge arm.

1. Open the door fully
2. Rotate the two stirrups (fig i) towards you to engage in the hook on each hinge arm, hold the two stirrups in place lightly at the sides with index fingers and slightly close the door. The stirrups will now remain engage.
3. Close the door halfway and lift slightly to disengage the hinges from the the location notches in the bottom link (fig ii)
4. The door can now be removed

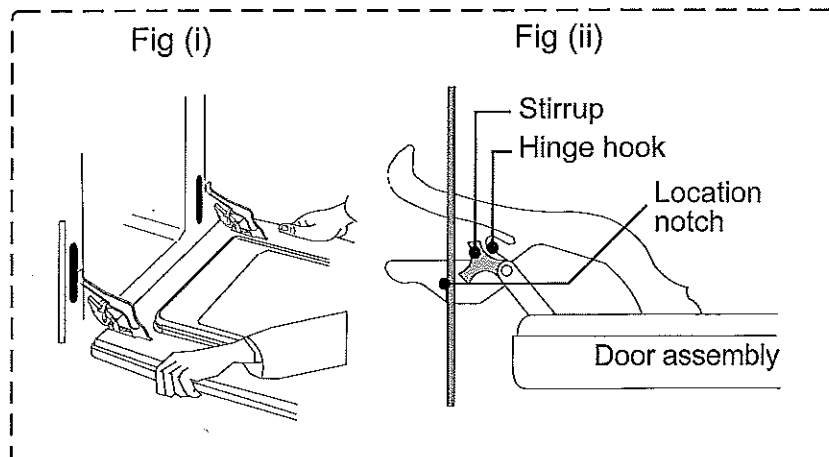
To replace the Oven Door

1. Relocate both hinge arms at the same time into the oven front hinge guides. Each Hinge arm must locate in the top cut-out and the Bottom link must enter the lower cut out.
2. Close the door partially to ensure that the location notch (Fig ii) drops into place.
3. When the hinges are located open the door fully and stirrups will automatically disengage. The door is now ready for closing.



Important: The location notch must be correctly engaged before operating the door.

NEVER use force to locate or close the door.



Ceramic Hob Operating & Cleaning Instructions

Introduction

This technically advanced cooktop incorporates a "Ceran" ceramic glass and EGO heating elements located under the glass surface.

These components come from Germany and are of the highest quality obtainable anywhere in the world.

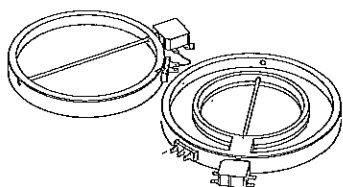
Use and Care with Correct Utensils

Ceran Cooking Surface



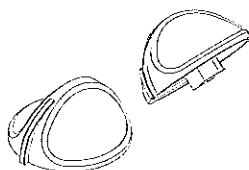
Ceran is a glass ceramic with outstanding properties. It is very durable, non-porous, unaffected by sudden extreme temperature changes and impact resistant. Accidentally dropping a pan on the surface is unlikely to cause any harm. However, it is advisable to avoid impact from solid objects with sharp corners as these can cause damage.

Elements



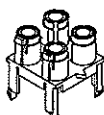
The EGO heating elements are located under the glass in the areas indicated by the design on the cooktop. There are various sizes of element and each size element has a different heat output. Some elements have dual circuits which allow either the whole element or the central area only to be heated. Select the central area in order to save energy when using smaller pans or simmering very gently. Internal temperature limiters are fitted to the elements to prevent overheating. These limiters may cycle the element on and off during cooking to keep the glass within safe working limits.

Controls



The elements are controlled by infinitely variable energy regulators. For normal cooking set the control knob to the high setting so boiling point is reached quickly, then adjust the setting downwards until the desired heat setting is reached. Some elements are dual circuit: to heat the entire element rotate the control knob to the left and to heat the inner area only, rotate the control knob to the right. The neon warning indicator lights will glow, indicating power to their respective switches.

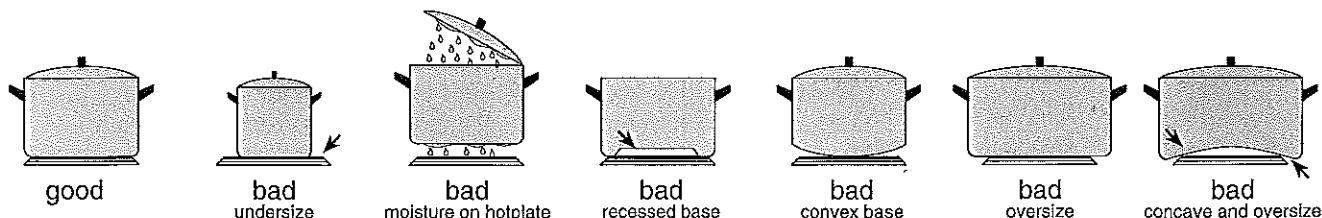
Hot Surface Warning Indicator



The Hot Surface Warning Indicator lights which are located either in the front centre of the hob or beside the control knobs (double as neon indicators), will glow whenever the heated areas of the cooktop exceed a temperature of 60°C (approximately). These warning lights will stay on until the surface has cooled down below 60°C even after the element control knobs have been turned off.

Utensils

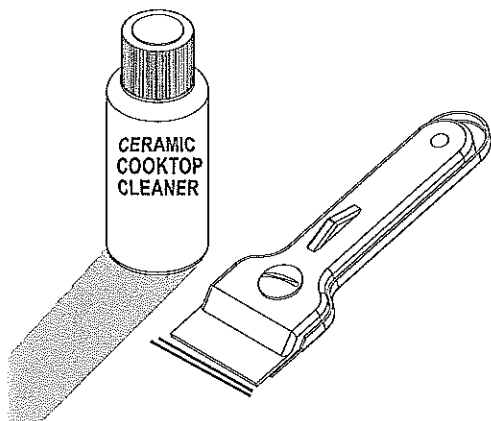
Any pots or pans designed for use on electric cooktops can be used on glass ceramic. In order to ensure maximum efficiency, the pot base must be at least as big as the heated zone or preferably slightly larger. It is essential to use pots with a flat, heavy base. Pots with an uneven base will make poor surface contact with the Ceran top and cause the temperature limiters to cycle on and off at a faster rate. This results in food taking longer to cook. If you are uncertain about your pots, check the bases for flatness with the edge of a ruler. Make sure that the underside of the pot is free from burrs and grit as this may cause damage to the glass surface. Cooking with saucepan lids on will save time and electricity.



Cleaning Instructions

Precautions

Warning: Do not use the cooktop if it is cracked. Switch off the mains immediately and contact your nearest approved service centre.

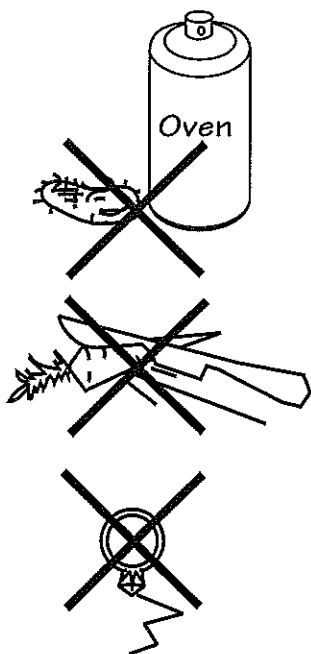


- Before cooking for the first time it is recommended that the hotplates should be switched on for 15 – 20 minutes in order to dispel residue and odours remaining from the manufacturing process. During this time, an amount of smoke may be emitted. This is quite normal, and will soon disappear. Once the glass ceramic surface has cooled, 'condition' it by cleaning it with a suitable non-abrasive liquid ceramic cooktop cleaner such as 'Mica' ceramic cooktop cleaners and conditioners.
- Do not cook directly on the glass ceramic surface. It is not a griddle, and should not be used for this purpose. The idea may seem attractive but it will only create problems that are better avoided, as the food is bound to stick to the surface.
- Keep away from the hot glass ceramic surface anything that may melt, such as plastic objects, aluminium foil, sugar and foods with a high sugar content. If anything has inadvertently melted on the cooktop surface, it must be removed **immediately** (while the cooktop is still hot) with a suitable razor blade scraper in order to avoid damaging the surface.
- If using the cooktop as an additional work surface, care must be taken to ensure that it is not scratched. Scratches can be caused by grit remaining on the surface, for instance after cleaning vegetables, and getting trapped under pans. Do not chop or cut food on the ceramic surface.
- Always lift pots from place to place on the cooktop rather than sliding them to prevent scratching the surface. Bases of casseroles and pans may have sharp edges which leave ugly traces when they are pulled across the ceramic surface, or have a scratching or abrasive effect. Particular care should be taken with cast iron cooking utensils.
- Always avoid using too small a pot when boiling, as this may cause unnecessary boil-overs.
- Always ensure the base of the saucepan etc. is dry before placing on the glass ceramic surface.

Cleaning Your Glass Ceramic Hob

It is important to remove immediately from the cooking surface:

- 1 All spillages and boil-overs**
- 2 Melted aluminium foil**
- 3 Melted plastic or plastic wrappers**



- Remove all spillages and boil-overs **immediately** with a suitable razor blade scraper, taking care not to burn yourself. If the spillage or boil-over, aluminium foil or plastic are allowed to cool on the cooktop surface permanent pitting of the surface can occur. This is especially so when the spillage or boil-over is from vegetables and sugar or sugar syrups. Also before placing the saucepan back on the element clean the bottom of the saucepan.
- Clean the cooktop regularly, either while it is still warm — but not hot — or as soon as it has cooled down, with a suitable non-abrasive liquid ceramic cooktop cleaner. Do not use abrasive or corrosive cleaners, scouring pads, wire wool or oven cleaners.
- When cleaning the cooktop be careful not to scratch the glass ceramic surface with any rings/bracelets etc. you may be wearing.
- Remove any food or liquid which has spilled before using the cooktop again. Do not let it get burnt on. The longer it is left the harder it will be to remove later. If sugar, aluminium foil or plastic are allowed to cool on the cooktop surface, permanent pitting of the surface can occur.

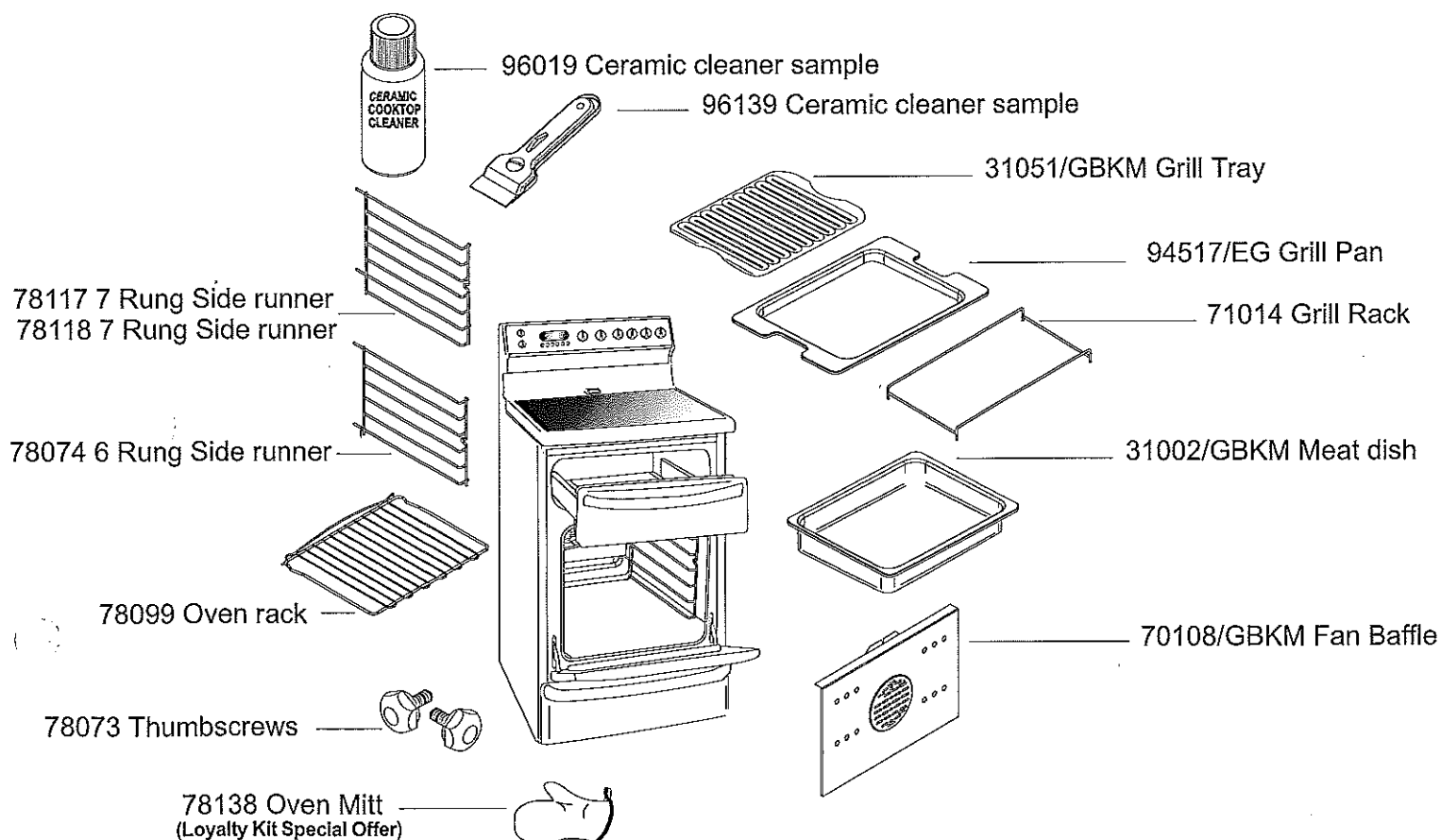
ACCESSORY FITMENT

		Jupiter	Tempest Colombo Colombo HNZ Neptune	Vega Saturn Gemini	Polaris Apollo	Cosmos Alpha
Racks, Trays and Dishes						
78099	Oven rack:	2	2	3	3	3
78087/GBKM	Oven tray	1	1	2	2	2
31002/GBKM	Meat dish	1	1	1	1	1
94517/EG	Grill pan	-	-	-	-	1
31051/GBKM	Grill Tray	-	-	-	-	1
71014	Grill Rack	-	-	-	-	1
Fan Baffles and Guards						
70108/GBKM	Fan forced fan baffle	-	-	1	1	1
78095/EG	Element guard	-	2U601HW	-	-	-
Side runners						
78074	6 Rung Side runner	2	2	-	-	-
78117(RHS)	7 Rung Side runner	-	-	1	1	1
78118(LHS)	7 Rung Side runner	-	-	1	1	1
Thumbscrews and Misc						
78073	Thumbscrews	2	2	3	3	3
96139	Scraper	1	-	-	1	1
96019	Ceramic cleaner sample	1	-	-	1	1

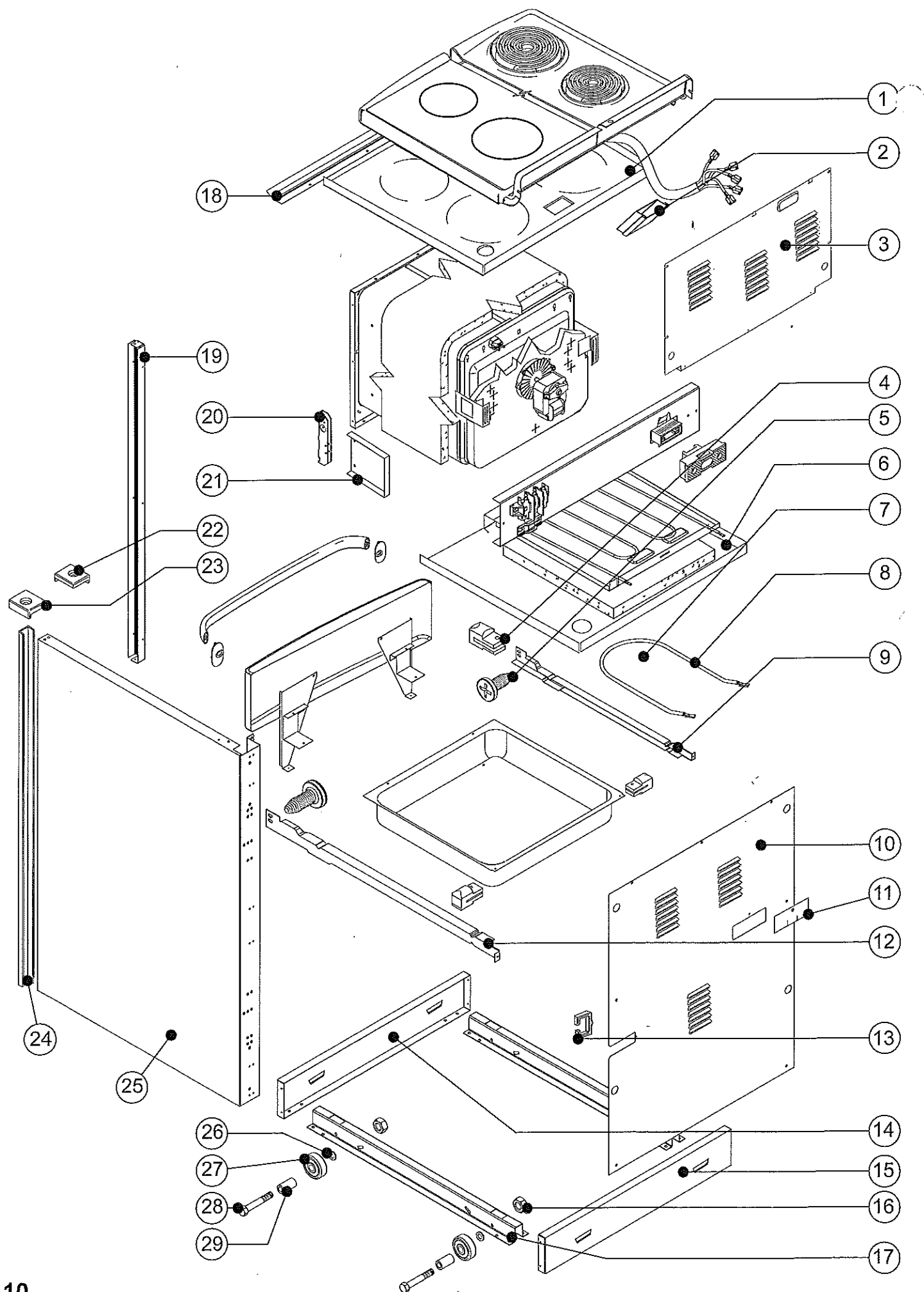
 The Assesory list above is a guide only, and depicts the current specification of models at time of print. Under the policy of continuous product development, we may from time to time change product specification without notice.

Before using the oven for the first time remove the tape holding the vent cap, Grill pan and Grill tray and Lower element guard in place.

Warning: Do not place any object on the base of the Oven Floor.



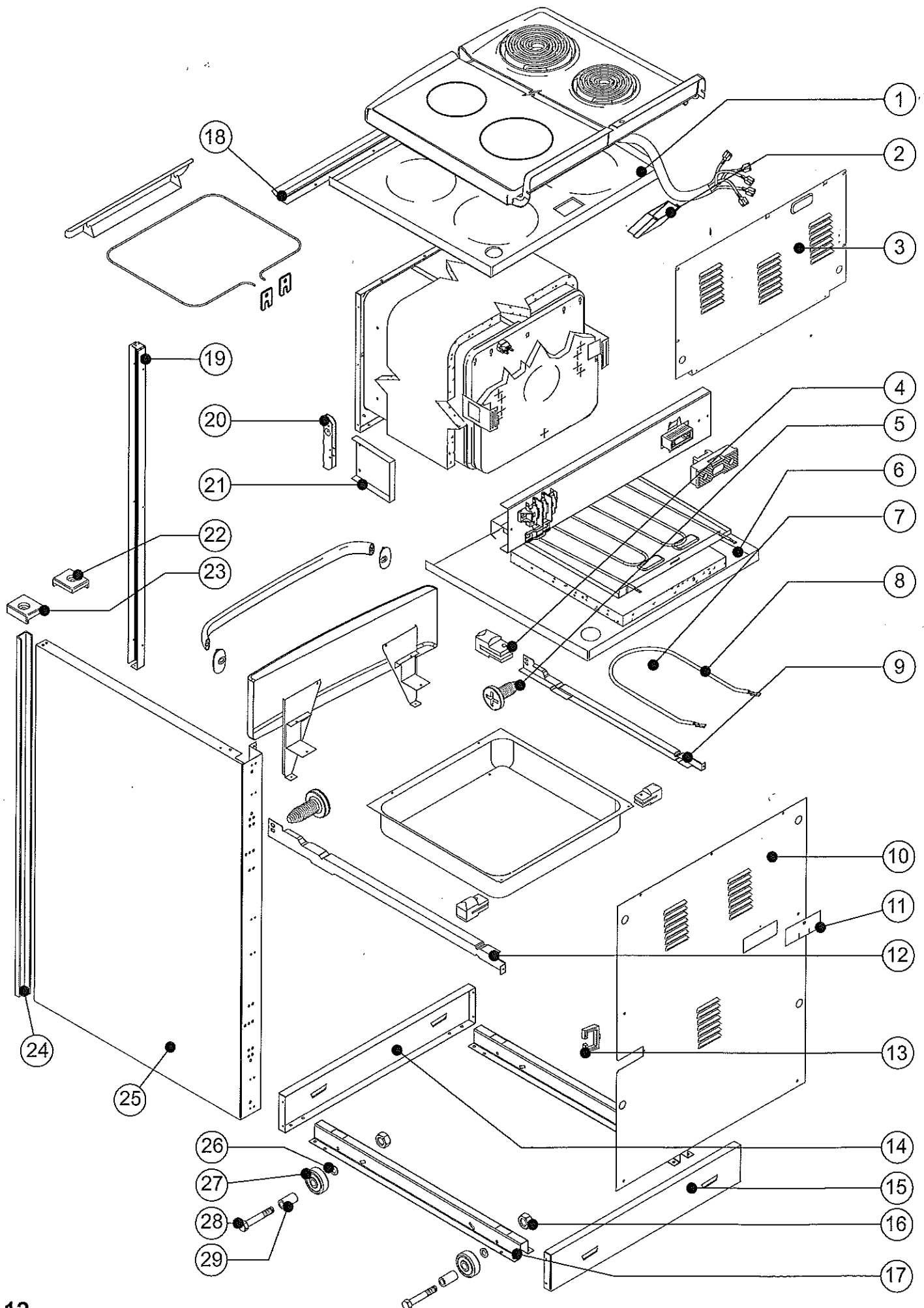
GENERAL ASSEMBLY 595 THERMOWAVE MODELS



GENERAL ASSEMBLY 595 THERMOWAVE MODELS

			MODELS
			2U605W
			2U606W
			2U602W
	Part No.	Description	Qty
1	72240/EG	Upper Platform STD	1
2	72232	Vent tube STD	1
3	72356	Cover switch panel upright	1
4	46001	Slide Block	2
5	52284	M4x10 Wafer HD Extrudetite fastener	
6	72218	Lower platform: UPRT 1000	1
7	90046	Element Support clip	1
8	95627	Warmer drawer element 600W	1
9	73062	Warmer drawer slide runner LHS	1
10	72358	Cover Oven back STD	1
11	72289	Fuse cover	1
12	73061	Warmer drawer slide runner RHS	1
13	72136	Edging saddle: EDS-2323U	1
14	72237/PW	Front Plinth:1000	1
15	72298	Rear plinth 595 UPRIGHTS	1
16	48834	Nut M6	
17	90081	Base roller channel	2
18	72266/EG	Hob Stay STD	1
19	72216	Side channel-600 : 1000	2
20	76106	Hinge guide (6101070)	2
21	72115	Hinge guide cover	2
22	72302	Hob rest pad LH 595 COOKERS	1
23	72301	Hob rest pad RH 595 COOKERS	1
24	72221	Side trim-600 : 1000	2
25	72217/PW	Side panel: UPRIGHT 1000	2
26	48944	Washer M6 Shakeproof	
27	90083	Base roller	4
28	52047	Screw M6x30 Hex head	
29	90084	Base roller spacer	4

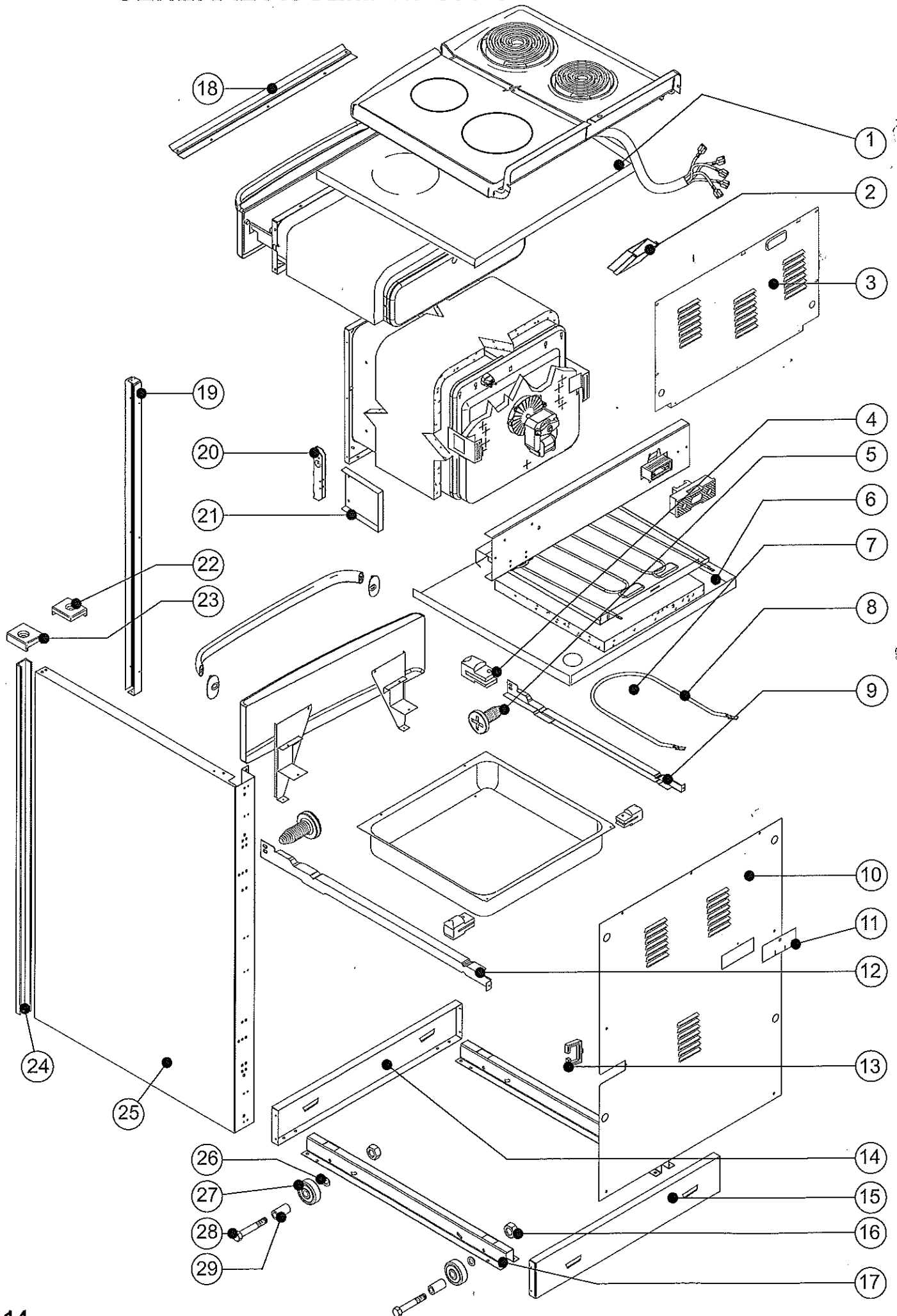
GENERAL ASSEMBLY 595 NON THERMOWAVE MODELS



GENERAL ASSEMBLY 595 NON THERMOWAVE MODELS

	Part No.	Description	Qty	
			2U602	2U600 2U602HZ 2U602 2U609
1	72240/EG	Upper Platform STD	1	1
2	72232	Vent tube STD	1	1
3	72356	Cover switch panel upright	1	1
4	46001	Slide Block	2	2
5	52284	M4x10 Wafer HD Extrudetite fastener		
6	72218	Lower platform: UPRT 1000	1	1
7	90046	Element Support clip	1	-
8	95627	Warmer drawer element 600 W	1	-
9	73062	Warmer drawer slide runner LHS	1	1
10	72358	Cover Oven back STD	1	1
11	72289	Fuse cover	1	1
12	73061	Warmer drawer slide runner RHS	1	1
13	72136	Edging saddle: EDS-2323U	1	1
14	72237/PW	Front Plinth:1000	1	1
15	72298	Rear plinth 595 UPRIGHTS	1	1
16	48834	Nut M6		
17	90081	Base roller channel	2	2
18	72266/EG	Hob Stay STD	1	1
19	72216	Side channel-600 : 1000	2	2
20	76106	Hinge guide (6101070)	2	2
21	72115	Hinge guide cover	2	2
22	72302	Hob rest pad LH 595 COOKERS	1	1
23	72301	Hob rest pad RH 595 COOKERS	1	1
24	72221	Side trim-600 : 1000	2	2
25	72217/PW	Side panel: UPRIGHT 1000	2	2
26	48944	Washer M6 Shakeproof		
27	90083	Base roller	4	4
28	52047	Screw M6x30 Hex head		
29	90084	Base roller spacer	4	4

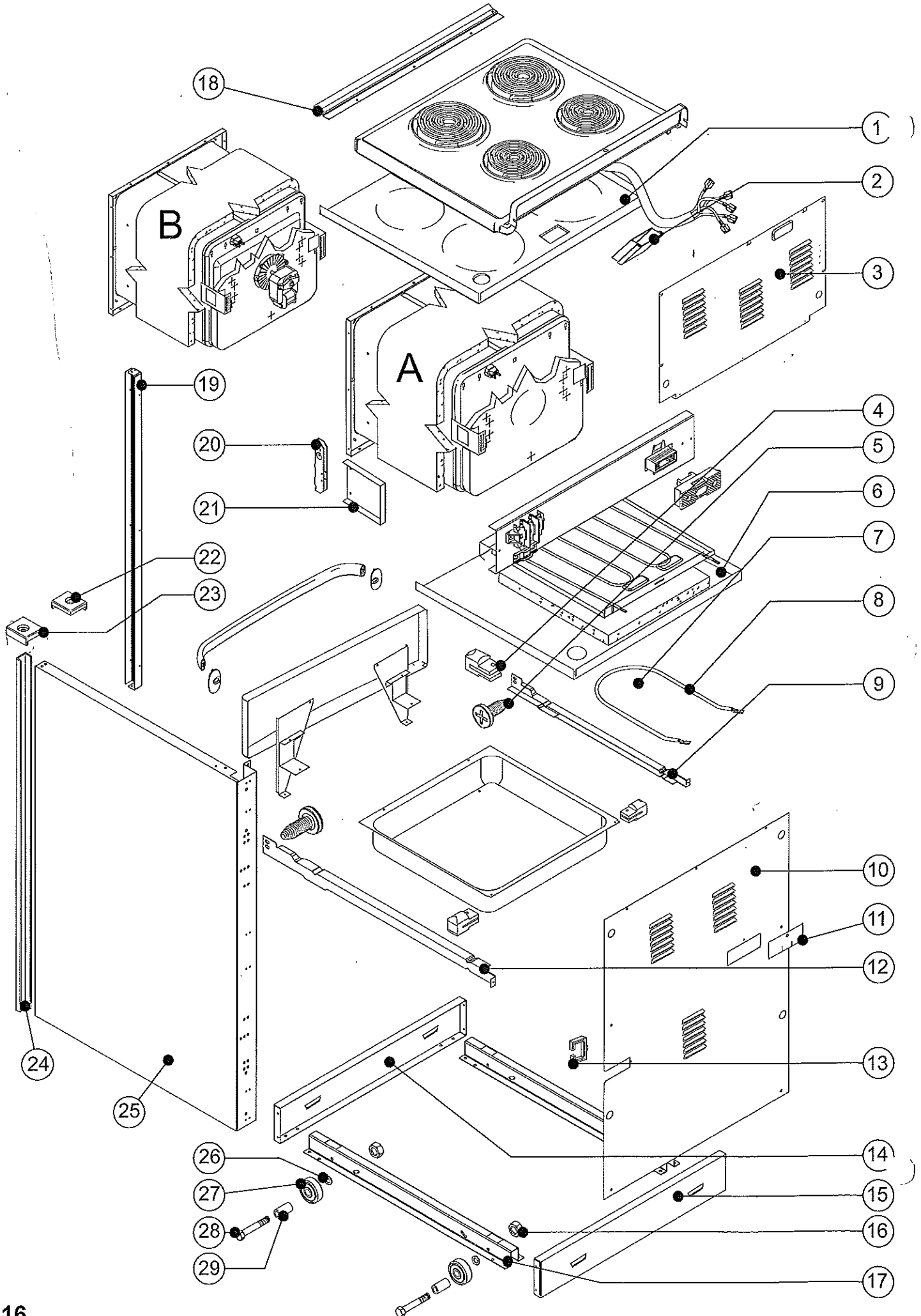
GENERAL ASSEMBLY 595 SEPARATE GRILL MODELS



GENERAL ASSEMBLY 595 THERMOWAVE MODELS

				MODELS
				2U605W
				2U606W
				2U602W
	Part No.	Description	Qty	
1	72240/EG	Upper Platform STD	1	
2	72232	Vent tube STD	1	
3	72356	Cover switch panel upright	1	
4	46001	Slide Block	2	
5	52284	M4x10 Wafer HD Extrudetite fastener		
6	72218	Lower platform: UPRT 1000	1	
7	90046	Element Support clip	1	
8	95627	Warmer drawer element 600W	1	
9	73062	Warmer drawer slide runner LHS	1	
10	72358	Cover Oven back STD	1	
11	72289	Fuse cover	1	
12	73061	Warmer drawer slide runner RHS	1	
13	72136	Edging saddle: EDS-2323U	1	
14	72237/PW	Front Plinth:1000	1	
15	72298	Rear plinth 595 UPRIGHTS	1	
16	48834	Nut M6		
17	90081	Base roller channel	2	
18	72266/EG	Hob Stay STD	1	
19	72216	Side channel-600 : 1000	2	
20	76106	Hinge guide (6101070)	2	
21	72115	Hinge guide cover	2	
22	72302	Hob rest pad LH 595 COOKERS	1	
23	72301	Hob rest pad RH 595 COOKERS	1	
24	72221	Side trim-600 : 1000	2	
25	72217/PW	Side panel: UPRIGHT 1000	2	
26	48944	Washer M6 Shakeproof		
27	90083	Base roller	4	
28	52047	Screw M6x30 Hex head		
29	90084	Base roller spacer	4	

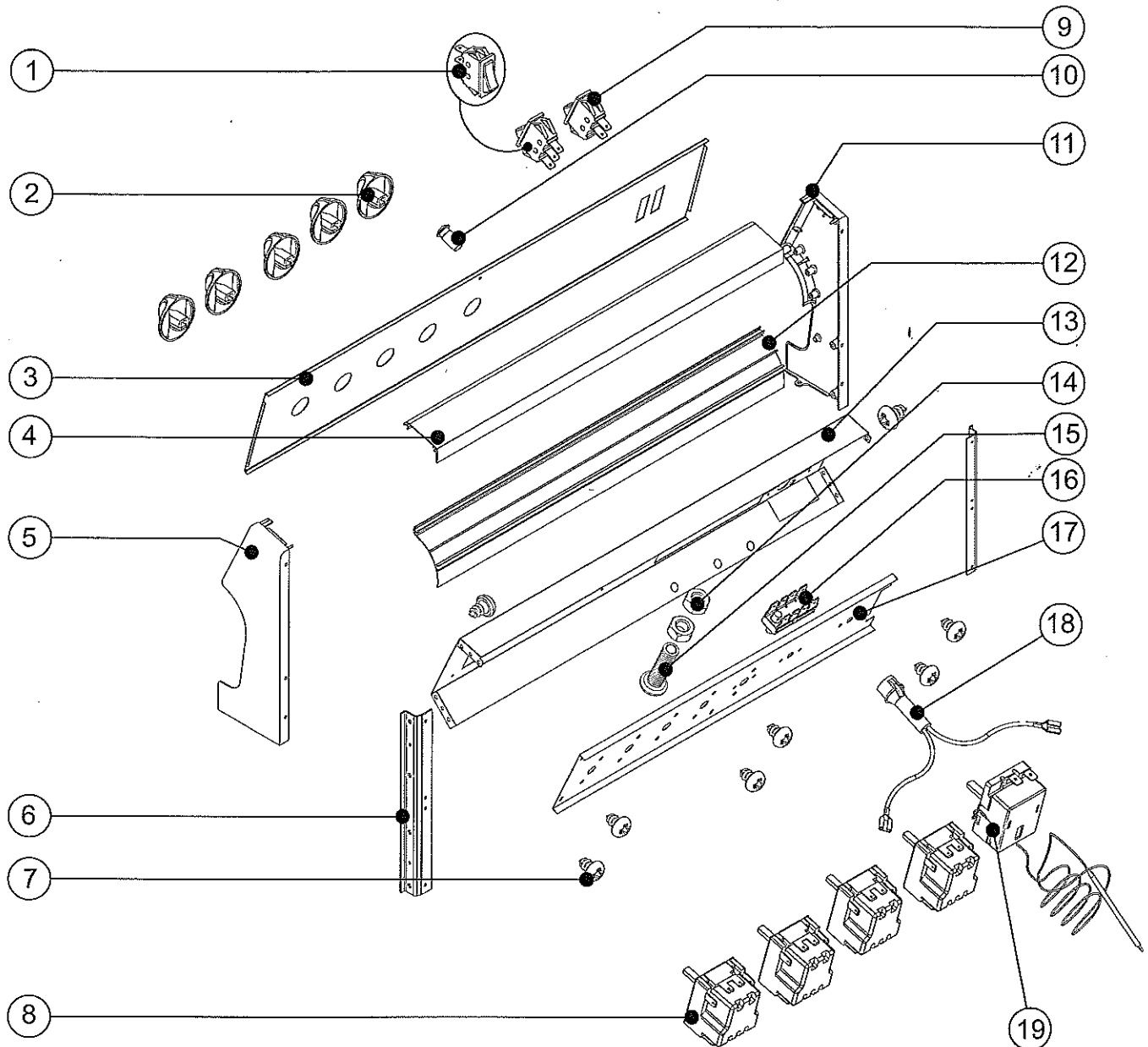
GENERAL ASSEMBLY 575 MODELS



GENERAL ASSEMBLY 575 MODELS

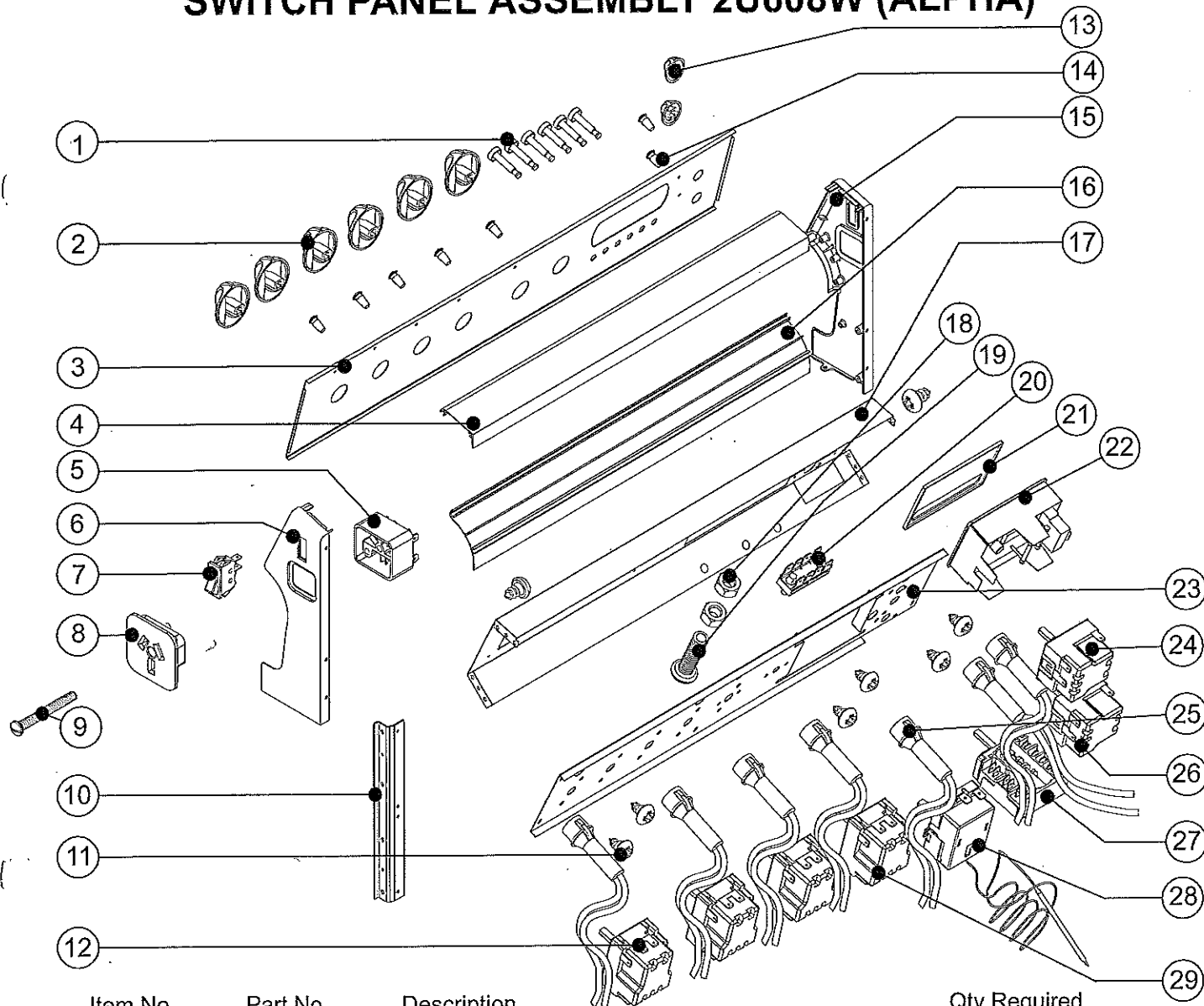
	Part No.	Description	2U501	2U502
A	70223/EG	Oven Std Spot weld Assembly	1	-
B	70216/EG	Oven Fan Forced spotweld Assy	-	1
1	72240/EG	Upper Platform STD	1	1
2	72232	Vent tube STD	1	1
3	72357	Cover switch panel upright 575	1	1
4	46001	Slide Block	2	2
5	52284	M4x10 Wafer HD Extrudetite fastener		
6	72218	Lower platform: UPRT 1000	1	1
7	90046	Element Support clip	-	1
8	95627	Warmer drawer element 600 W	-	1
9	73062	Warmer drawer slide runner LHS	1	1
10	72367	Cover Oven back STD 575	1	1
11	72289	Fuse cover	1	1
12	73061	Warmer drawer slide runner RHS	1	1
13	72136	Edging saddle: EDS-2323U	1	1
14	72237/PW	Front Plinth:1000	1	1
15	72235	Rear plinth 575 UPRIGHTS	1	1
16	48834	Nut M6		
17	90081	Base roller channel	2	2
18	72266/EG	Hob Stay STD	1	1
19	72234	Side channel- 575 : 1000	2	2
20	76106	Hinge guide (6101070)	2	2
21	72115	Hinge guide cover	2	2
22	72302	Hob rest pad LH	1	1
23	72301	Hob rest pad RH	1	1
24	72251	Side trim-575 : 1000	2	2
25	72217/PW	Side panel: UPRIGHT 1000	2	2
26	48944	Washer M6 Shakeproof		
27	90083	Base roller	4	4
28	52047	Screw M6x30 Hex head		
29	90084	Base roller spacer	4	4

SWITCH PANEL ASSEMBLY 2U609W (JUPITER)



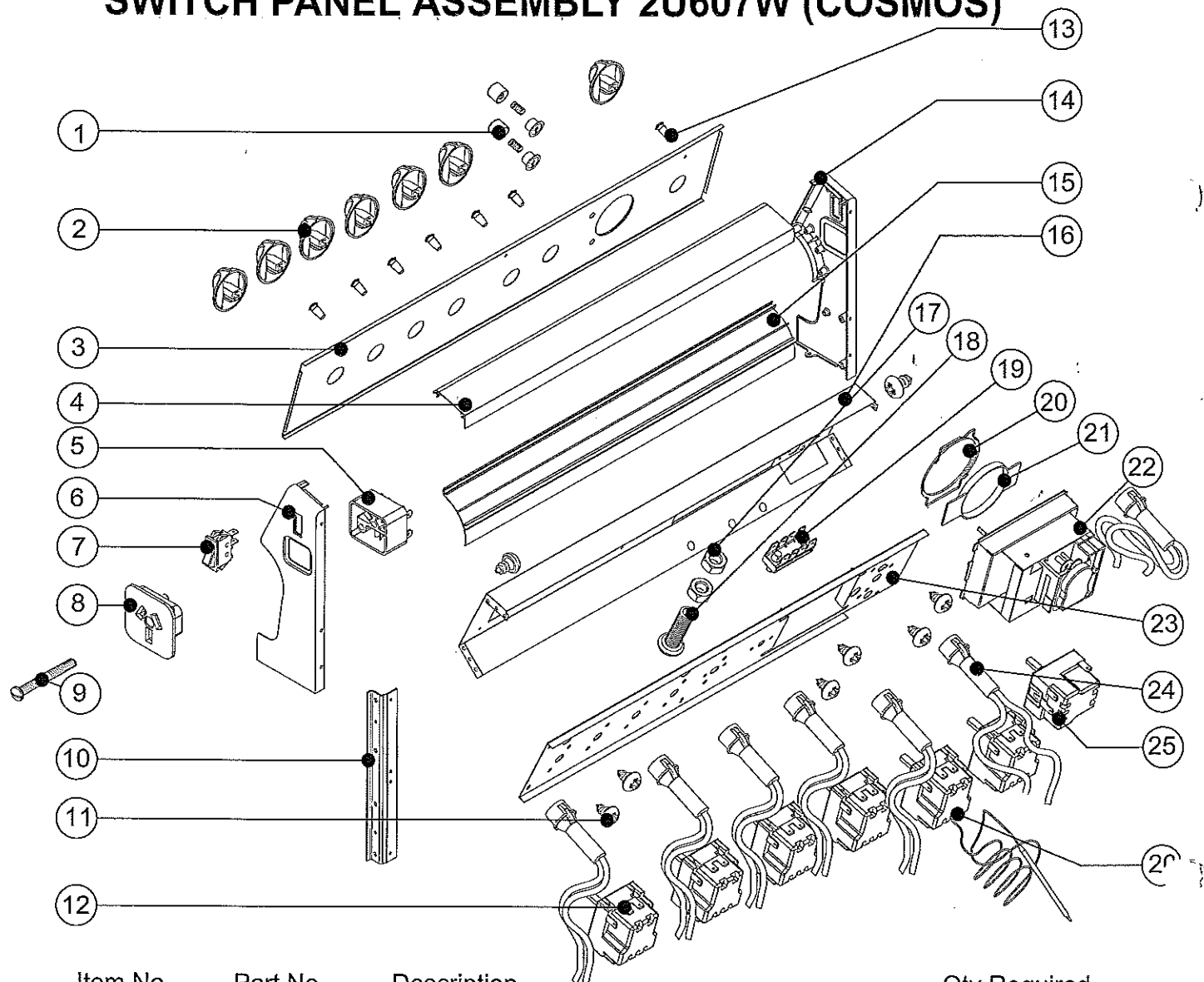
Item No.	Part No.	Description	Qty Required
1	95580	Rocker switch Grill/Bake 812001886	1
2	74970	Knob assembly white 2000 series	5
3	99164	Switch panel screen and neon Bezel assy	1
4	74488/PW	Trim switch panel top	1
5	74515/PW	Endplate RHS	1
6	74582	Switchpanel fixing bracket	2
7	53614	Screw 6 x 1/4 Pan Pozi ZP	
8	95562	Energy regulator: T4 205	4
9	95578	Rocker switch 8116791886	1
10	99151	Neon Bezel red ACL	1
11	74516/PW	Endplate LHS	1
12	74489/PW	Trim switch panel bottom	1
13	74843	595 Switch panel chassis frame	1
14	48833	Nut M5 Hex ZP	
15	52232	Earth screw M5 x 20 ZP Pozi screw	1
16	74159	Neutral terminal; SNT-8	1
17	74972	Switch panel chassis 2u609	1
18	74969	Neon ACL Ser 13 0.3W	1
19	95559	Thermostat EGO 55.18064.040	1

SWITCH PANEL ASSEMBLY 2U608W (ALPHA)



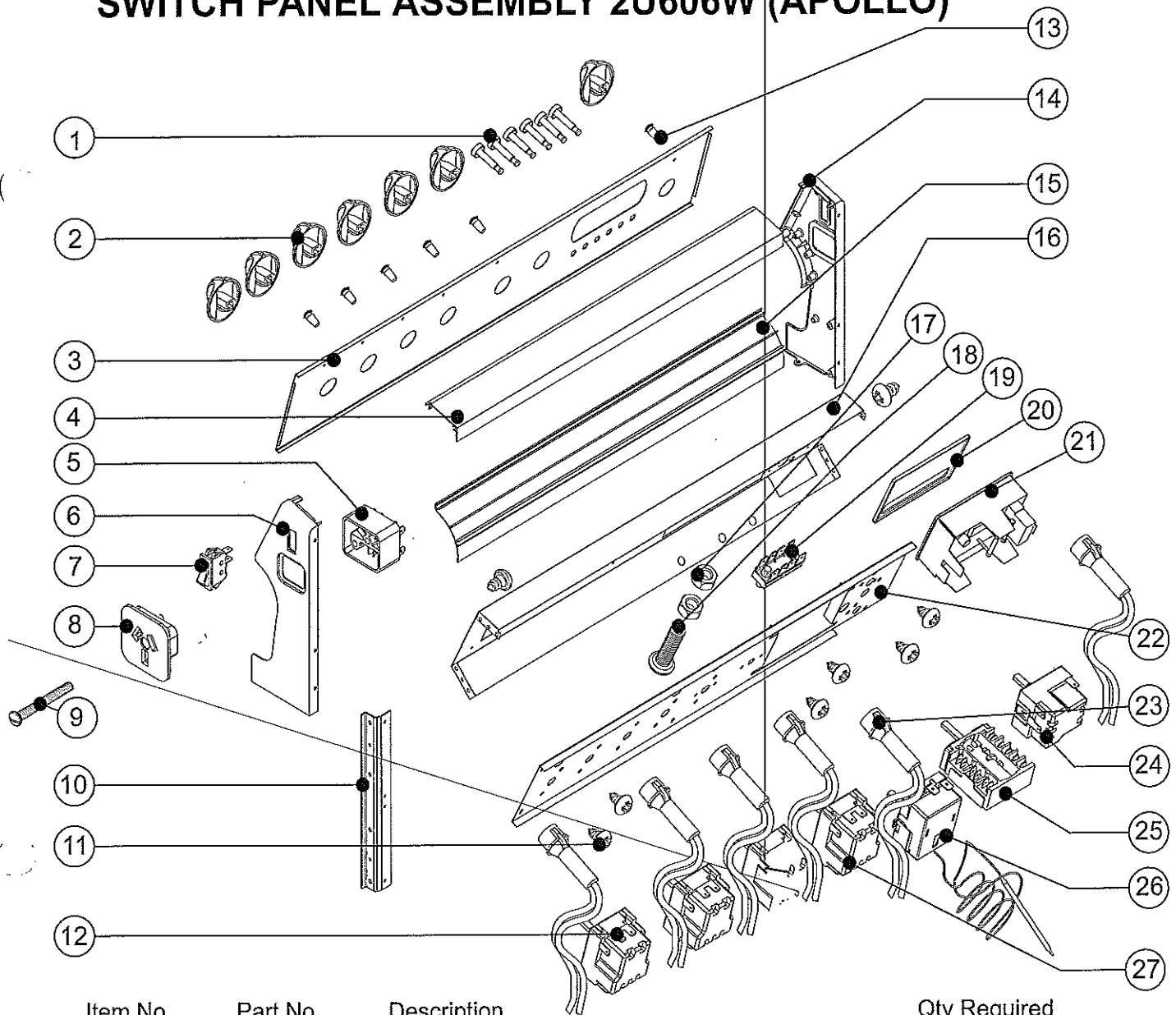
Item No.	Part No.	Description	Qty Required
1	74823	Atlas STD-HD white buttons	6
2	74970	Knob assembly white 2000 series	6
3	99163	Switch panel screen 2u608 & Bezel assay	1
4	74488/PW	Trim switch panel top	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	2
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozi ZP	
12	91003	Energy regulator: T5 205	3
13	74999	Knob Assembly Auxiliary	2
14	99151	Neon Bezel red ACL	7
15	74482/PW	Endplate LHS	1
16	74489/PW	Trim switch panel bottom	1
17	74843	595 Switch panel chassis frame	1
18	48833	Nut M5 Hex ZP	
19	52232	Earth screw M5 x 20 ZP Pozi screw	1
20	74159	Neutral terminal; SNT-8	1
21	74820	Atlas clock adapter lens	1
22	74834	Diehl 6 button clock clear case	1
23	84015	Switch panel chassis 2u608	1
24	74517	Grill switch TP-216	1
25	74969	Neon ACL Ser 13 0.3W	7
26	74518	Warmer drawer Switch TR 206	1
27	74933	Multifunction switch EGO	1
28	95559	Thermostat EGO 55.18064.040	1
29	74819	Energy regulator TD3 224	1

SWITCH PANEL ASSEMBLY 2U607W (COSMOS)



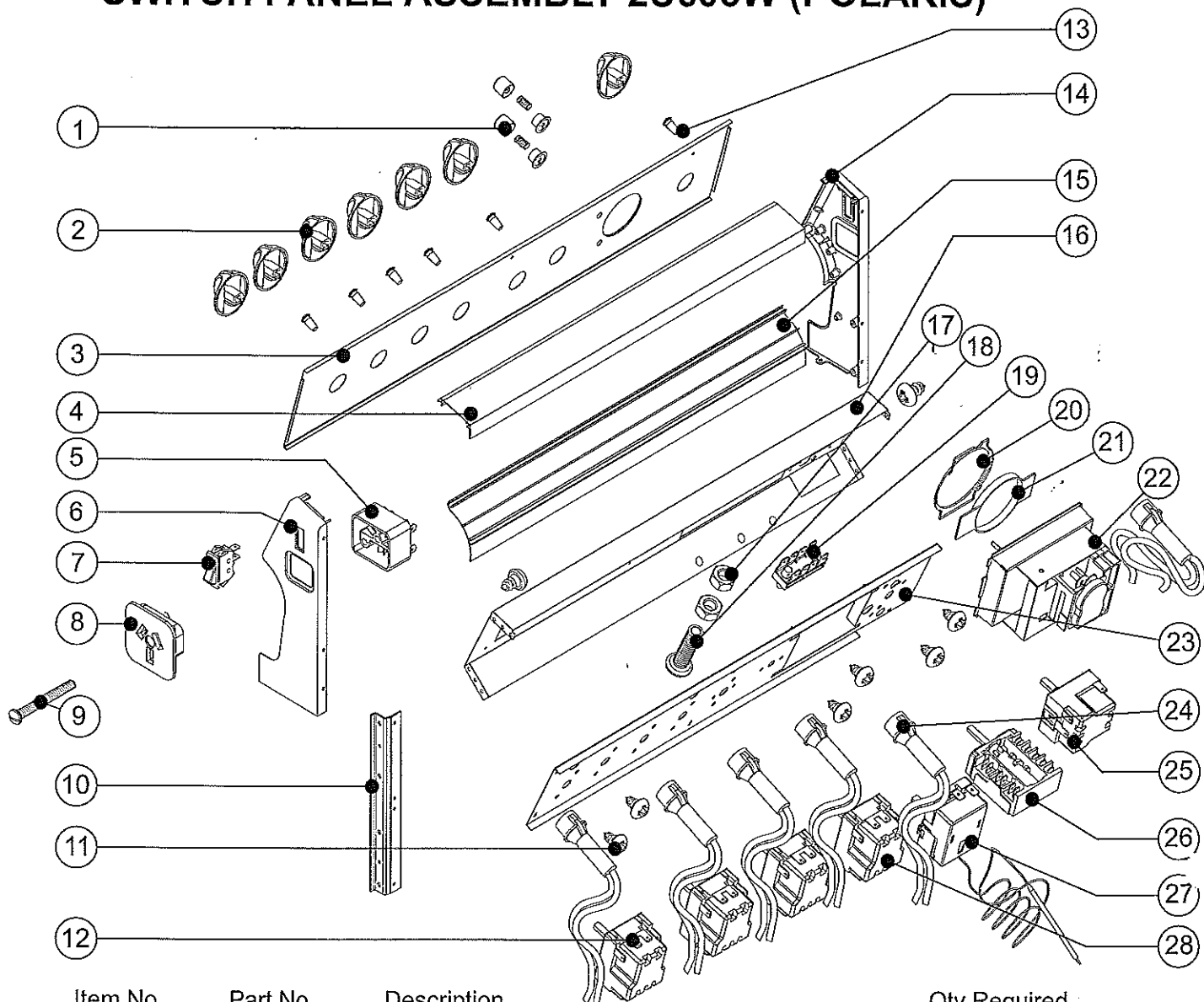
Item No.	Part No.	Description	Qty Required
1	99126	Knob kit-Analogue clock	2
2	74970	Knob assembly white 2000 series	7
3	99162	Switch panel screen and neon Bezel assy	1
4	74488/PW	Trim switch panel top	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	2
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozi ZP	
12	91003	Energy regulator: T5 205	5
13	99151	Neon Bezel red ACL	7
14	74482/PW	Endplate LHS	1
15	74489/PW	Trim switch panel bottom	1
16	74843	595 Switch panel chassis frame	1
17	48833	Nut M5 ZP	
18	52232	Earth screw M5 x 20 ZP Pozi screw	
19	74159	Neutral terminal; SNT-8	1
20	74546	Lens: Analogue clock	1
21	74545	Ring: Analogue clock	1
22	74503	Analogue clock: Diehl	1
23	74984	Switch panel chassis 2u607	1
24	74969	Neon ACL Ser 13 0.3W	7
25	74518	W/D Switch TR 206	1
26	84011	Thermostat NZC EFG 200	1

SWITCH PANEL ASSEMBLY 2U606W (APOLLO)



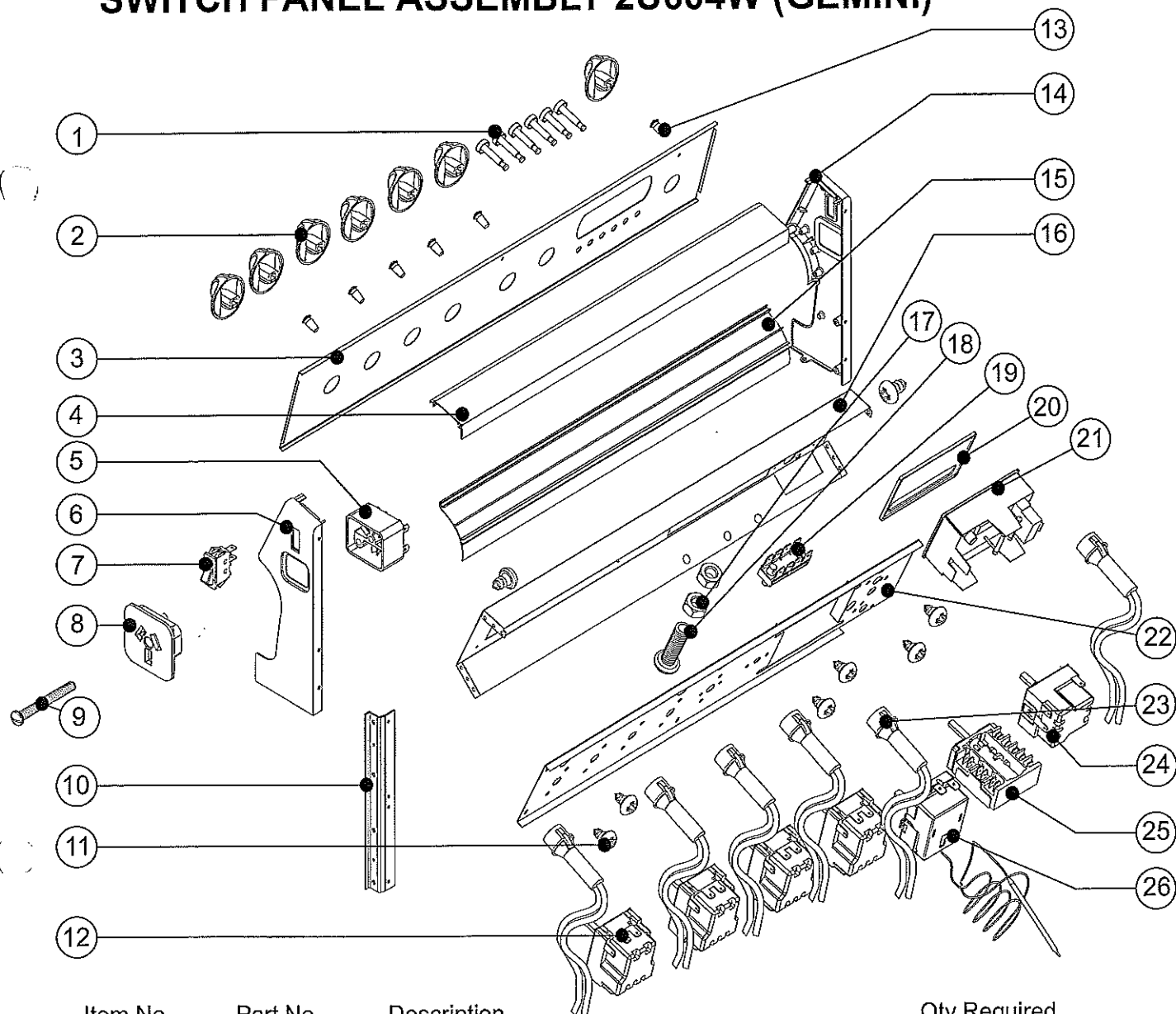
Item No.	Part No.	Description	Qty Required
1	74823	Atlas STD-HD white buttons	6
2	74970	Knob assembly white 2000 series	7
3	99161	Switch panel screen and neon Bezel assy	1
4	74488/PW	Trim switch panel top	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	2
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozi ZP	
12	91003	Energy regulator: T5 205	3
13	99151	Neon Bezel red ACL	6
14	74482/PW	Endplate LHS	1
15	74489/PW	Trim switch panel bottom	1
16	74843	595 Switch panel chassis frame	1
17	48833	Nut M5 Hex ZP	
18	52232	Earth screw M5 x 20 ZP Pozi screw	1
19	74159	Neutral terminal; SNT-8	1
20	74820	Atlas clock adapter lens	1
21	74834	Diehl 6 button clock clear case	1
22	84015	Switch panel chassis 2u606	1
23	74969	Neon ACL Ser 13 0.3W	6
24	74518	Warner drawer Switch TR 206	1
25	74933	Multifunction switch EGO	1
26	95559	Thermostat EGO 55.18064.040	1
27	74819	Energy regulator TD3 224	1

SWITCH PANEL ASSEMBLY 2U605W (POLARIS)



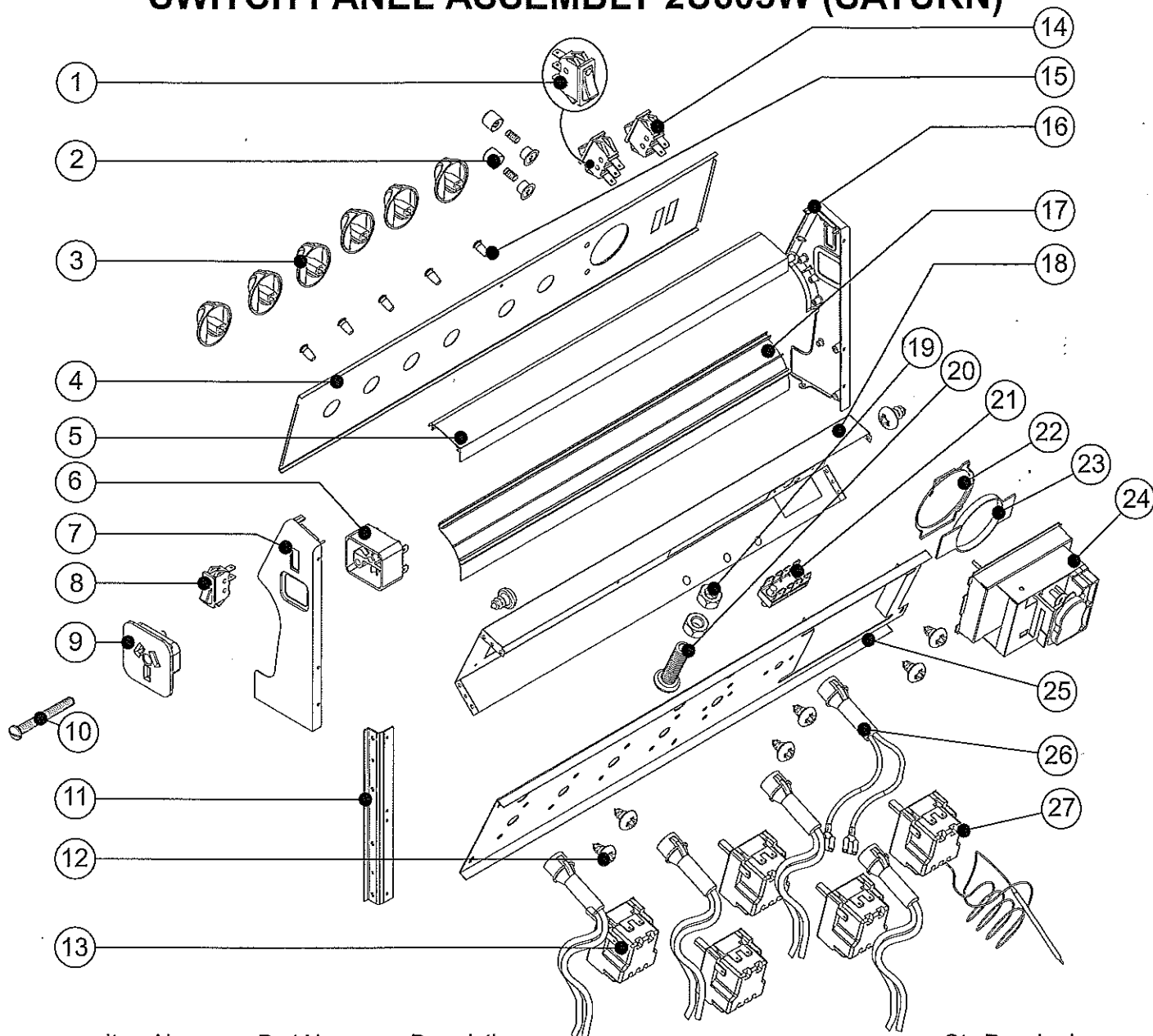
Item No.	Part No.	Description	Qty Required
1	99126	Knob kit-Analogue clock	2
2	74970	Knob assembly white 2000 series	7
3	99160	Switch panel screen and neon Bezel assy	1
4	74488/PW	Trim switch panel top	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	2
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozi ZP	
12	91003	Energy regulator: T5 205	3
13	99151	Neon Bezel red ACL	6
14	74482/PW	Endplate LHS	1
15	74489/PW	Trim switch panel bottom	1
16	74843	595 Switch panel chassis frame	1
17	48833	Nut M5 Hex ZP	
18	52232	Earth screw M5 x 20 ZP Pozi screw	
19	74159	Neutral terminal; SNT-8	1
20	74546	Lens: Analogue clock	1
21	74545	Ring: Analogue clock	1
22	74503	Analogue clock: Diehl	1
23	74984	Switch panel chassis 2u605	1
24	74969	Neon ACL Ser 13 0.3W	6
25	74518	W/D Switch TR 206	1
26	74933	Multifunction switch EGO	1
27	95559	Thermostat EGO 55.18064.040	1
28	74819	Energy regulator TD3 224	1

SWITCH PANEL ASSEMBLY 2U604W (GEMINI)



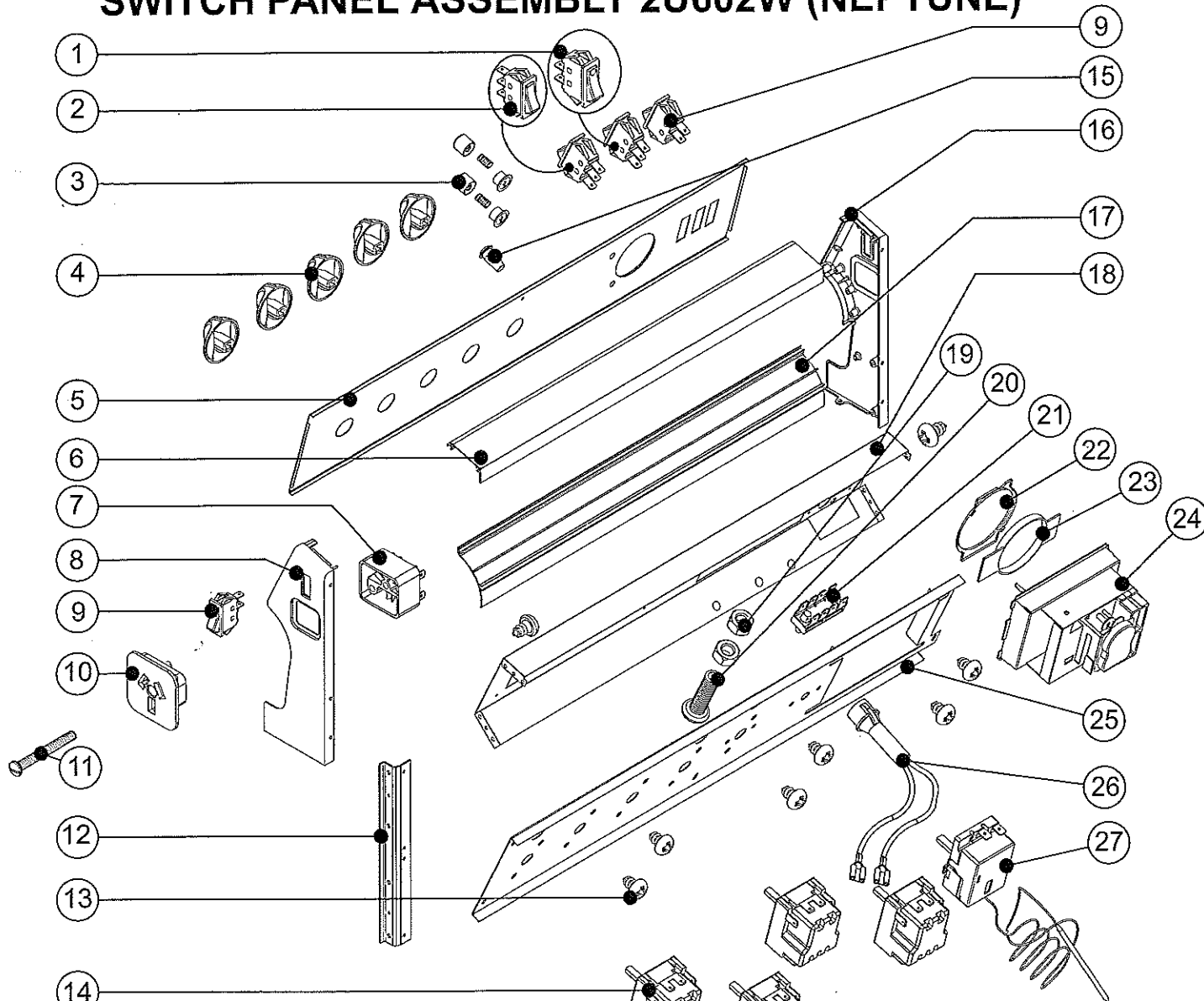
Item No.	Part No.	Description	Qty Required
1	74823	Atlas STD-HD white buttons	6
2	74970	Knob assembly white 2000 series	7
3	99159	Switch panel screen and neon Bezel assy	1
4	74488/PW	Trim switch panel top	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	2
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozi ZP	
12	91003	Energy regulator: T5 205	4
13	99151	Neon Bezel red ACL	6
14	74482/PW	Endplate LHS	1
15	74489/PW	Trim switch panel bottom	1
16	74843	595 Switch panel chassis frame	1
17	48833	Nut M5 ZP	
18	52232	Earth screw M5 x 20 ZP Pozi screw	
19	74159	Neutral terminal; SNT-8	1
20	74820	Atlas clock adapter lens	1
21	74834	Diehl 6 button clock clear case	1
22	84015	Switch panel chassis 2u604	1
23	74969	Neon ACL Ser 13 0.3W	6
24	74518	Warmer drawer Switch TR 206	1
25	74933	Multifunction switch EGO	1
26	95559	Thermostat EGO 55.18064.040	1

SWITCH PANEL ASSEMBLY 2U603W (SATURN)



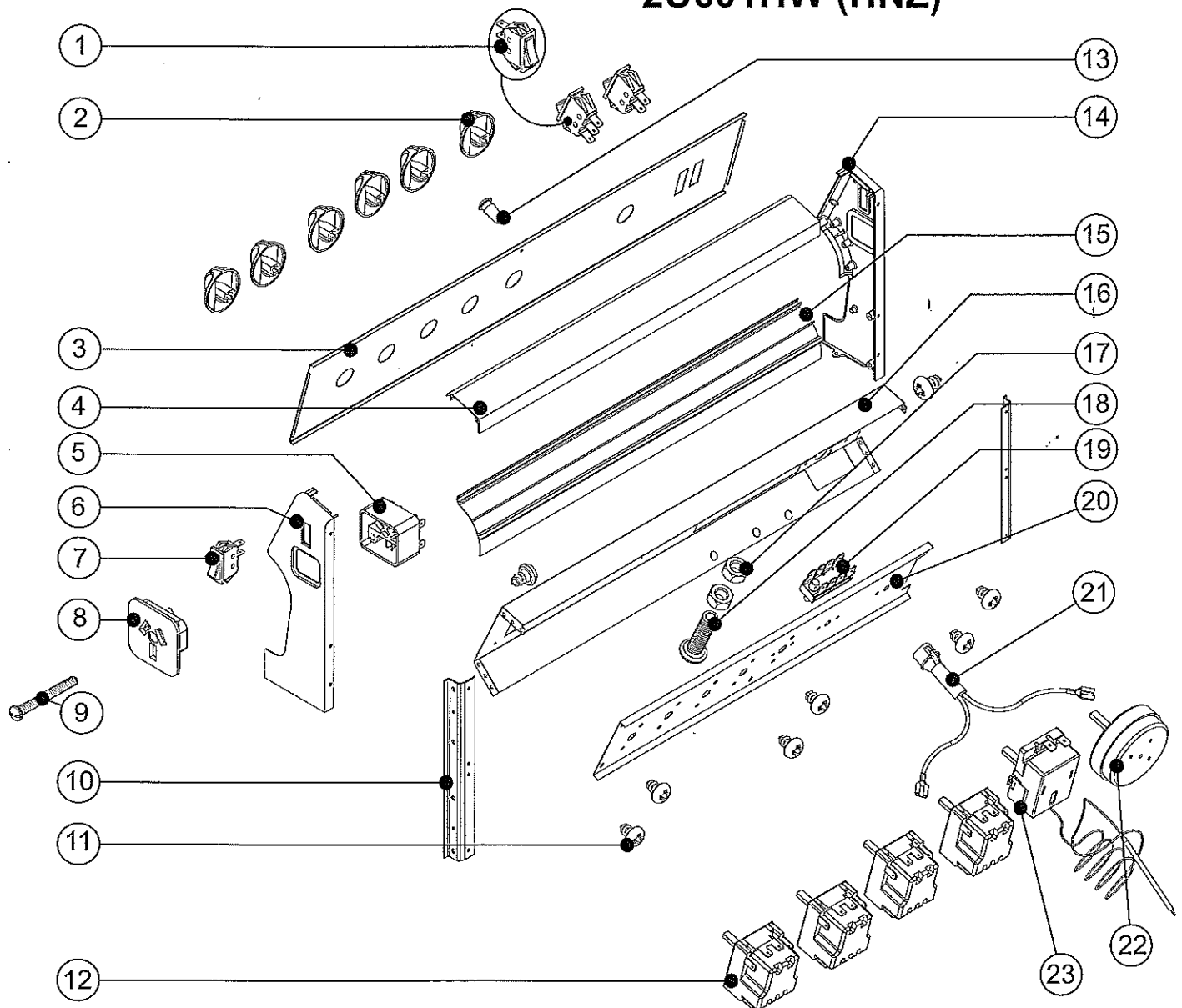
Item No.	Part No.	Description	Qty. Required
1	95579	Rocker switch (neon) 810A005165	1
2	99126	Knob kit-Analogue clock	2
3	74970	Knob assembly white 2000 series	6
4	99158	Switch panel screen and neon Bezel assy	1
5	74488/PW	Trim switch panel top	1
6	40010	Utility socket base 100T	2
7	74481/PW	Endplate RHS	1
8	95578	Rocker switch 8116791886	2
9	74556	Utility socket 1000 series	2
10	48606	Screw 1/8 x 1 BSW RH ZP Slot	
11	74582	Switchpanel fixing bracket	2
12	53614	Screw 6 x 1/4 Pan Pozi ZP	
13	91003	Energy regulator: T5 205	4
14	95578	Rocker switch 8116791886	1
15	99151	Neon Bezel red ACL	5
16	74482/PW	Endplate LHS	1
17	74489/PW	Trim switch panel bottom	1
18	74843	595 Switch panel chassis frame	1
19	48833	Nut M5 ZP	
20	52232	Earth screw M5 x 20 ZP Pozi screw	
21	74159	Neutral terminal; SNT-8	1
22	74546	Lens: Analogue clock	1
23	74545	Ring: Analogue clock	1
24	74503	Analogue clock: Diehl	1
25	74971	Switch panel chassis 2u603	1
26	74969	Neon ACL Ser 13 0.3W	5
27	84011	Thermostat NZC EFG 200	1

SWITCH PANEL ASSEMBLY 2U602W (NEPTUNE)



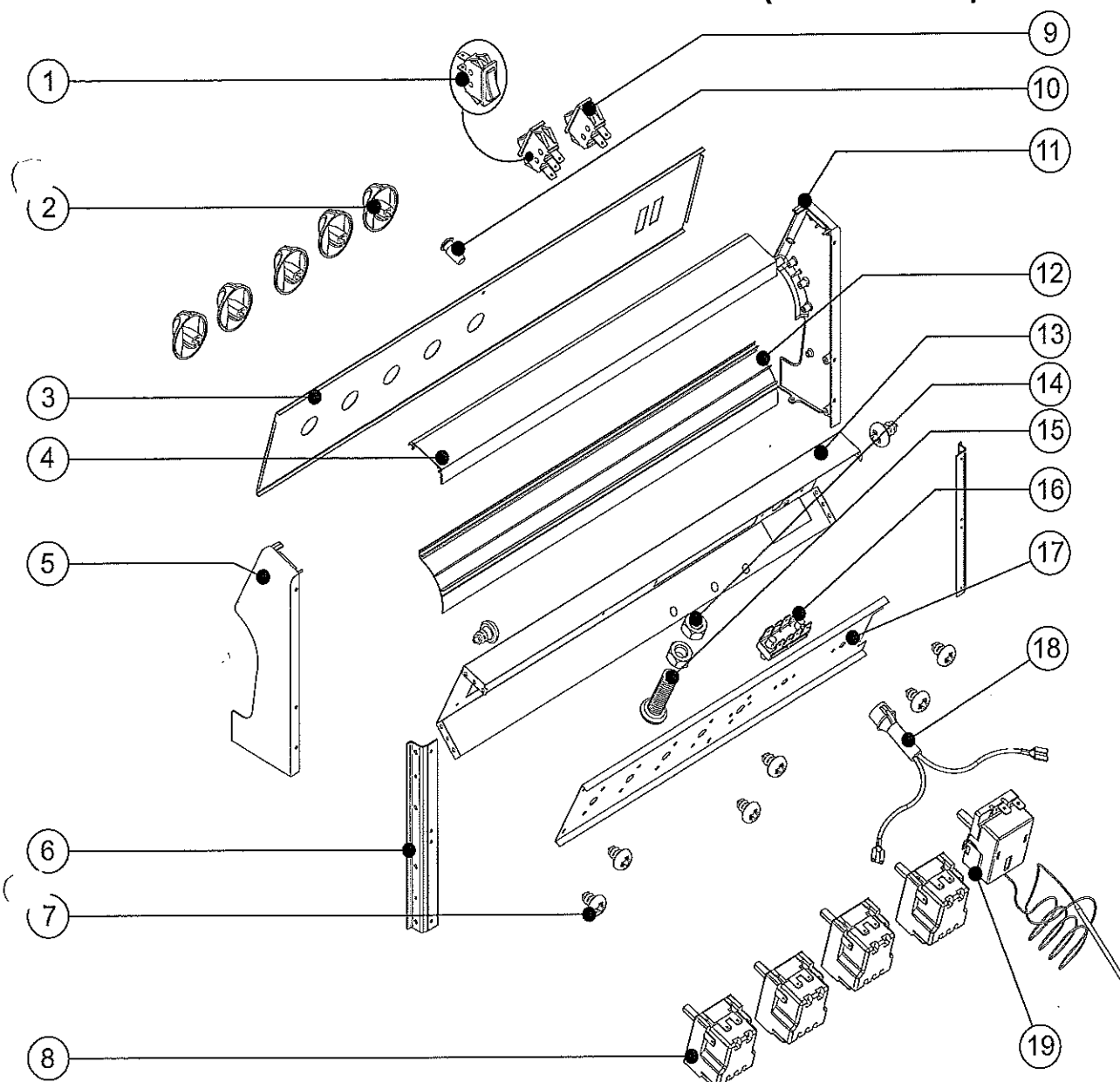
Item No.	Part No.	Description	Qty Required
1	95579	Rocker switch (neon) 810A005165	1
2	95580	Rocker switch Grill/Bake 812001886	1
3	99126	Knob kit-Analogue clock	2
4	74970	Knob assembly white 2000 series	6
5	99157	Switch panel screen and neon Bezel assy	1
6	74488/PW	Trim switch panel top	1
7	40010	Utility socket base 100T	2
8	74481/PW	Endplate RHS	1
9	95578	Rocker switch 8116791886	3
10	74556	Utility socket 1000 series	2
11	48606	Screw 1/8 x 1 BSW RH ZP Slot	
12	74582	Switchpanel fixing bracket	2
13	53614	Screw 6 x 1/4 Pan Pozzi ZP	
14	95562	Energy regulator: T4 205	4
15	99151	Neon Bezel red ACL	1
16	74482/PW	Endplate LHS	1
17	74489/PW	Trim switch panel bottom	1
18	74843	595 Switch panel chassis frame	1
19	48833	Nut M5 ZP	
20	52232	Earth screw M5 x 20 ZP Pozzi screw	
21	74159	Neutral terminal; SNT-8	1
22	74546	Lens: Analogue clock	1
23	74545	Ring: Analogue clock	1
24	74503	Analogue clock: Diehl	1
25	74971	Switch panel chassis 2u602	1
26	74969	Neon ACL Ser 13 0.3W	1
27	95559	Thermostat EGO 55.18064.040	1

SWITCH PANEL ASSEMBLY 2U601W (COLOMBO) 2U601HW (HNZ)



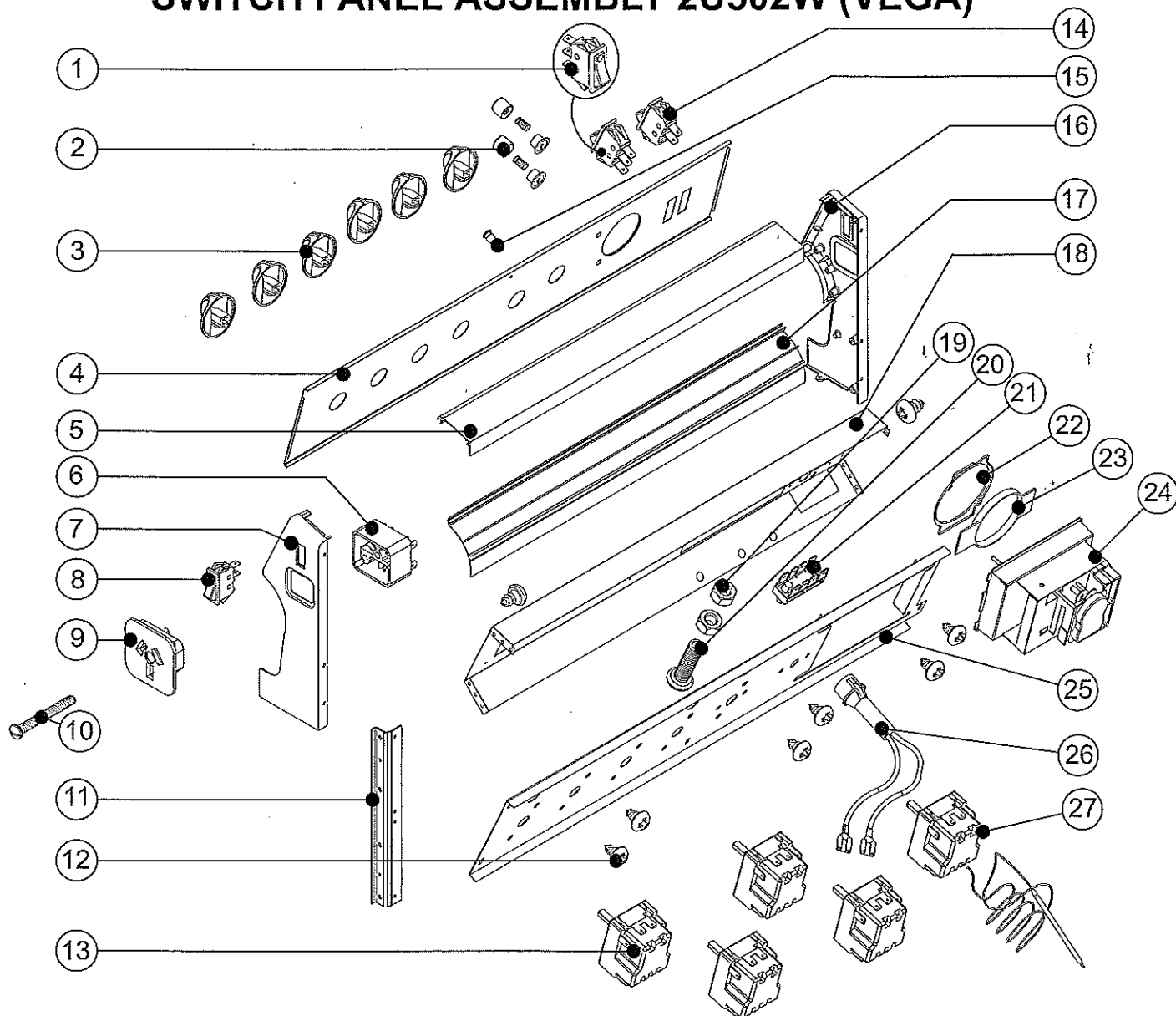
Item No.	Part No.	Description	Qty Required
1	95580	Rocker switch Grill/Bake 812001886	1
2	74970	Knob assembly white 2000 series	6
3	99156	Switch panel screen 2u601 & Bezel asst	1
4	74488/PW	Trim switch panel top	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	3
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozzi ZP	
12	95562	Energy regulator: T4 205	4
13	99151	Neon Bezel red ACL	1
14	74482/PW	Endplate LHS	1
15	74489/PW	Trim switch panel bottom	1
16	74843	595 Switch panel chassis frame	1
17	48833	Nut M5 ZP	
18	52232	Earth screw M5 x 20 ZP Pozzi screw	
19	74159	Neutral terminal; SNT-8	1
20	74972	Switch panel chassis 2u601	1
21	74969	Neon ACL Ser 13 0.3W	1
22	74591	60 Minute timer 41.163.0571	1
23	95559	Thermostat EGO 55.18064.040	1

SWITCH PANEL ASSEMBLY 2U600W (MERCURY)



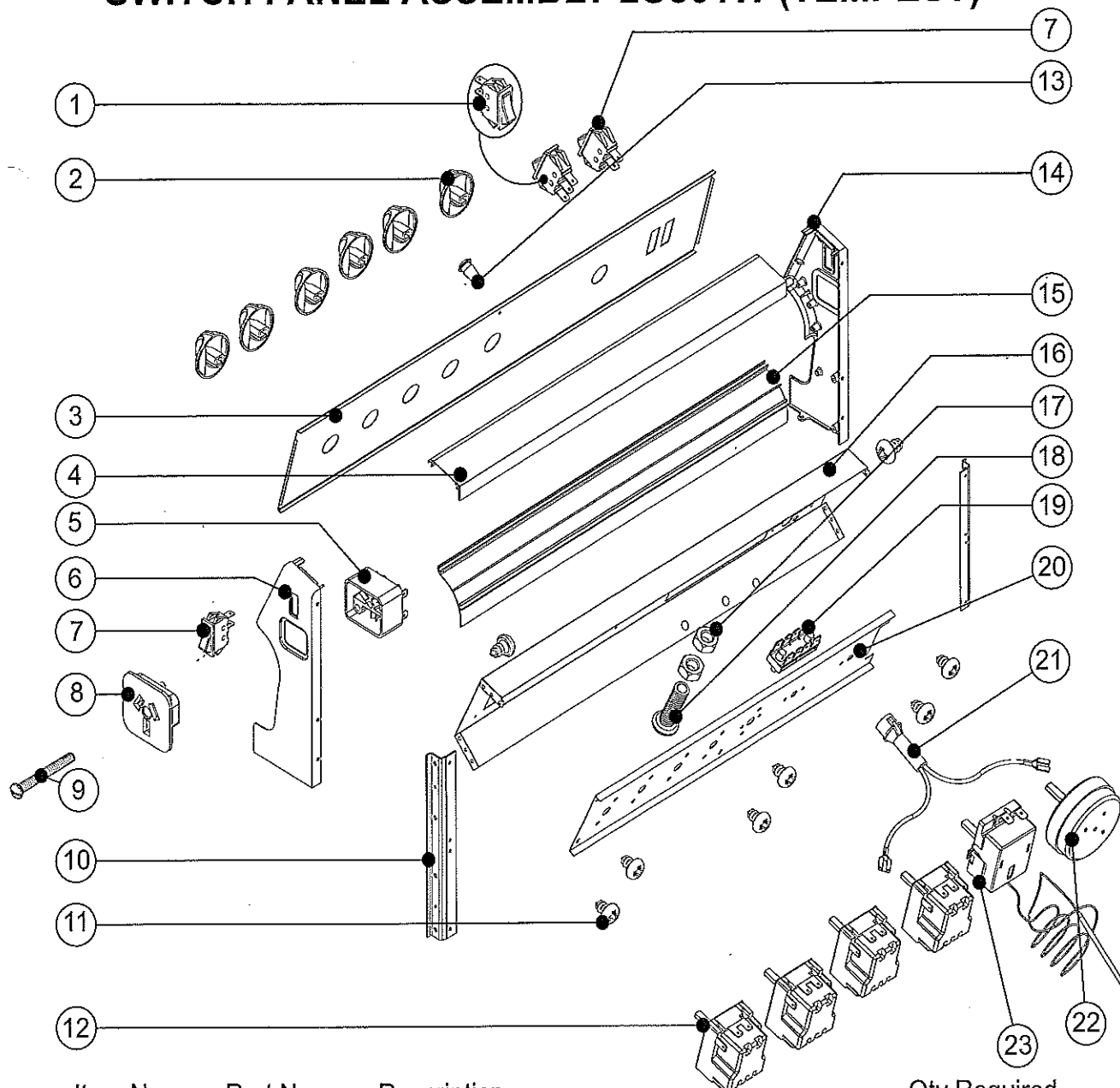
Item No.	Part No.	Description	Qty Required
1	95580	Rocker switch Grill/Bake 812001886	1
2	74970	Knob assembly white 2000 series	5
3	99155	Switch panel screen and neon Bezel assy	1
4	74488/PW	Trim switch panel top	1
5	74515/PW	Endplate RHS	1
6	74582	Switchpanel fixing bracket	2
7	53614	Screw 6 x 1/4 Pan Pozi ZP	
8	95562	Energy regulator: T4 205	4
9	95578	Rocker switch 8116791886	1
10	99151	Neon Bezel red ACL	1
11	74516/PW	Endplate LHS	1
12	74489/PW	Trim switch panel bottom	1
13	74843	595 Switch panel chassis frame	1
14	48833	Nut M5 ZP	
15	52232	Earth screw M5 x 20 ZP Pozi screw	
16	74159	Neutral terminal; SNT-8	1
17	74972	Switch panel chassis 2u600	1
18	74969	Neon ACL Ser 13 0.3W	1
19	95559	Thermostat EGO 55.18064.040	1

SWITCH PANEL ASSEMBLY 2U502W (VEGA)



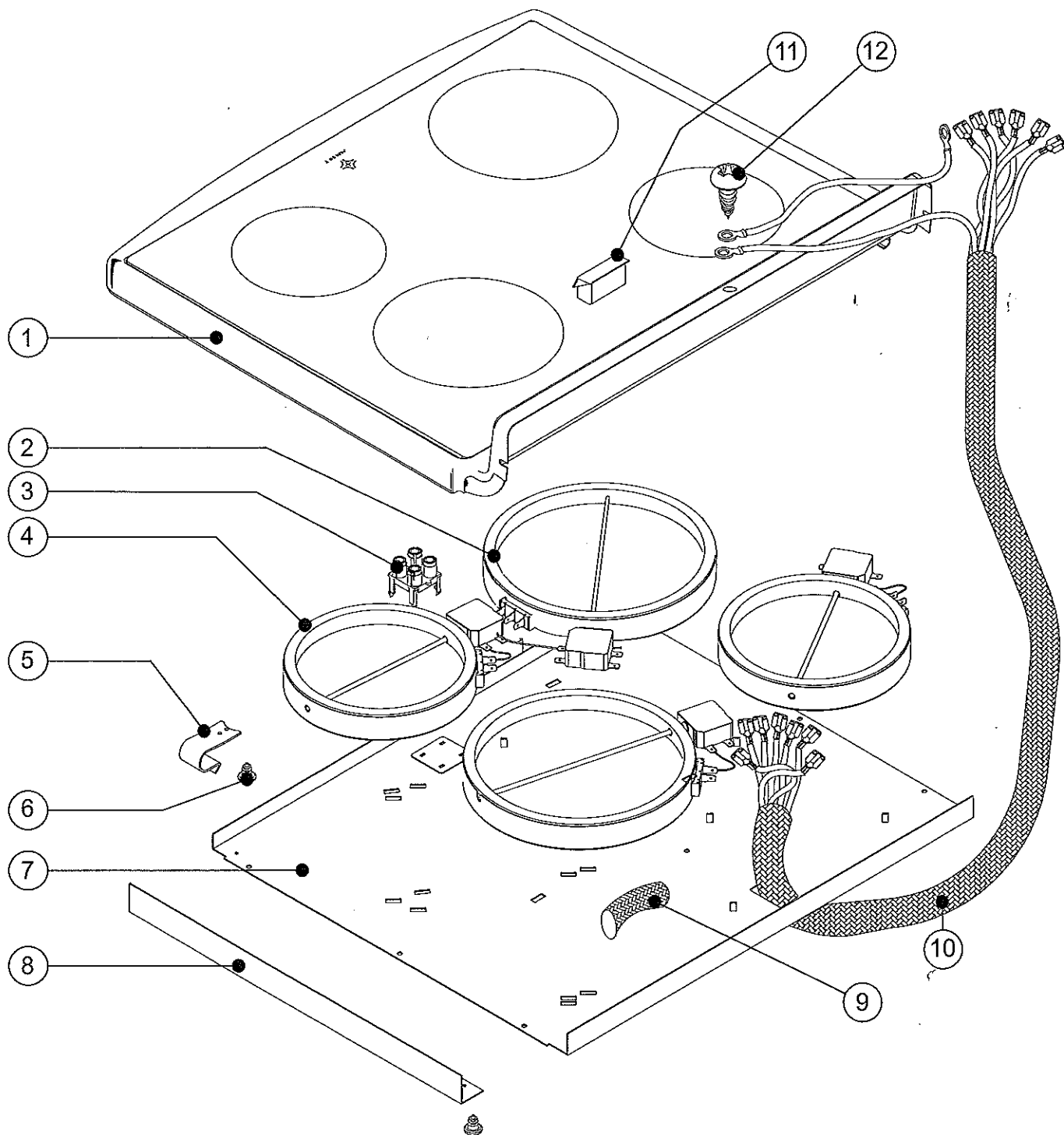
Item No.	Part No.	Description	Qty Required
1	95579	Rocker switch (neon) 810A005165	1
2	99126	Knob kit-Analogue clock	2
3	74970	Knob assembly white 2000 series	6
4	99154	Switch panel screen and neon Bezel assy	1
5	74569/PW	Trim switch panel top	1
6	40010	Utility socket base 100T	2
7	74481/PW	Endplate RHS	1
8	95578	Rocker switch 8116791886	3
9	74556	Utility socket 1000 series	2
10	48606	Screw 1/8 x 1 BSW RH ZP Slot	
11	74582	Switchpanel fixing bracket	2
12	53614	Screw 6 x 1/4 Pan Pozi ZP	
13	95562	Energy regulator: T4 205	4
14	95580	Rocker switch Grill/Bake 812001886	1
15	99151	Neon Bezel red ACL	1
16	74482/PW	Endplate LHS	1
17	74570/PW	Trim switch panel bottom 575	1
18	74800	575 Switch panel chassis frame	1
19	48833	Nut M5 ZP	
20	52232	Earth screw M5 x 20 ZP Pozi screw	
21	74159	Neutral terminal; SNT-8	1
22	74546	Lens: Analogue clock	1
23	74545	Ring: Analogue clock	1
24	74503	Analogue clock: Diehl	1
25	74971	Switch panel chassis 2u502	1
26	74969	Neon ACL Ser 13 0.3W	1
27	84011	Thermostat NZC EFG 200	1

SWITCH PANEL ASSEMBLY 2U501W (TEMPEST)



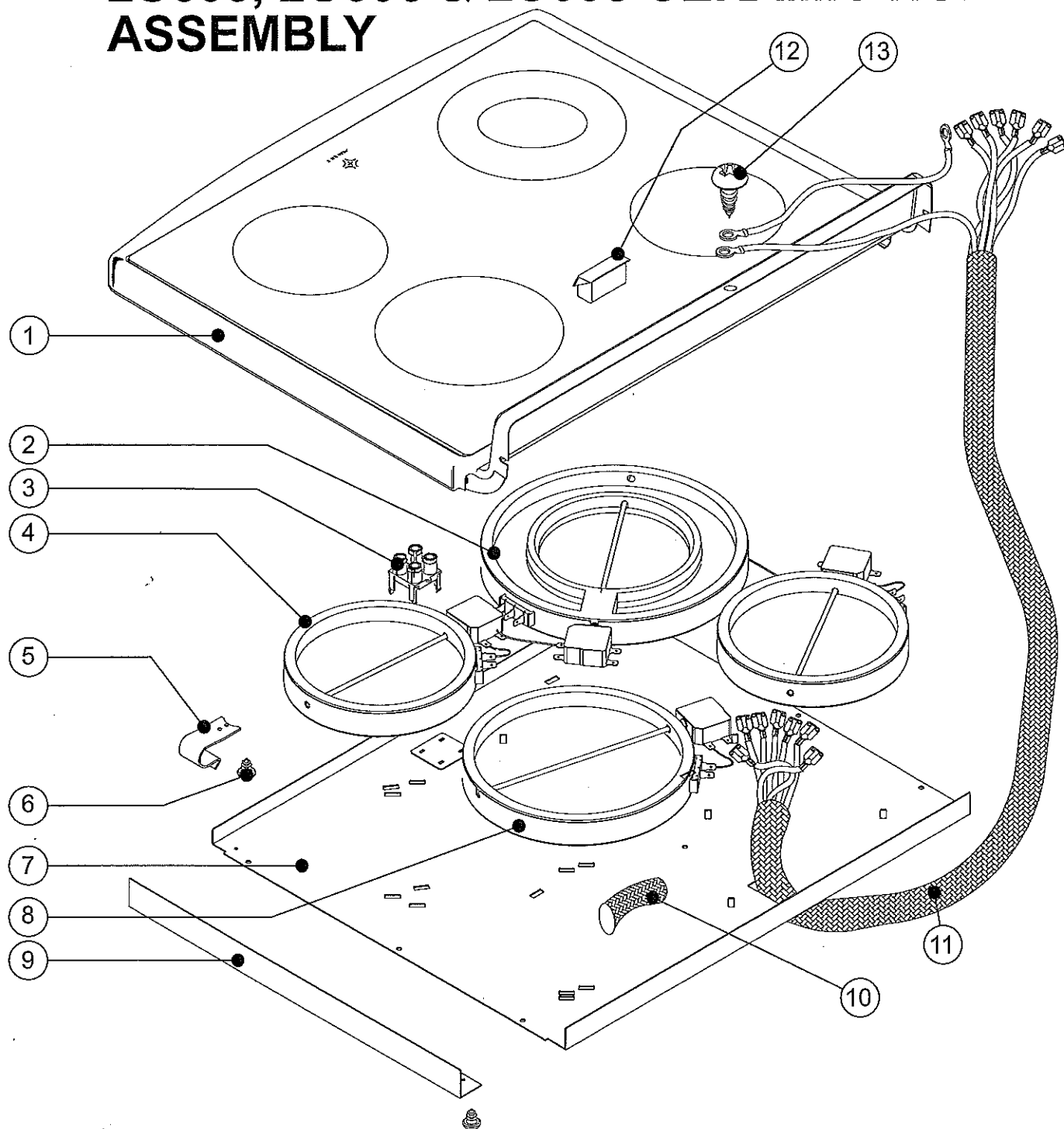
Item No.	Part No.	Description	Qty Required
1	95580	Rocker switch Grill/Bake 812001886	1
2	74970	Knob assembly white 2000 series	6
3	99153	Switch panel screen and neon Bezel assy	1
4	74569/PW	Trim switch panel top 575	1
5	40010	Utility socket base 100T	2
6	74481/PW	Endplate RHS	1
7	95578	Rocker switch 8116791886	3
8	74556	Utility socket 1000 series	2
9	48606	Screw 1/8 x 1 BSW RH ZP Slot	
10	74582	Switchpanel fixing bracket	2
11	53614	Screw 6 x 1/4 Pan Pozi ZP	
12	95562	Energy regulator: T4 205	4
13	99151	Neon Bezel red ACL	1
14	74482/PW	Endplate LHS	1
15	74570/PW	Trim switch panel bottom 575	1
16	74800	575 Switch panel chassis frame	1
17	48833	Nut M5 ZP	
18	52232	Earth screw M5 x 20 ZP Pozi screw	1
19	74159	Neutral terminal; SNT-8	1
20	74972	Switch panel chassis 2u501	1
21	74969	Neon ACL Ser 13 0.3W	1
22	74591	60 Minute timer 41.163.0571	1
23	95559	Thermostat EGO 55.18064.040	1

2U609W CERAMIC HOB ASSEMBLY



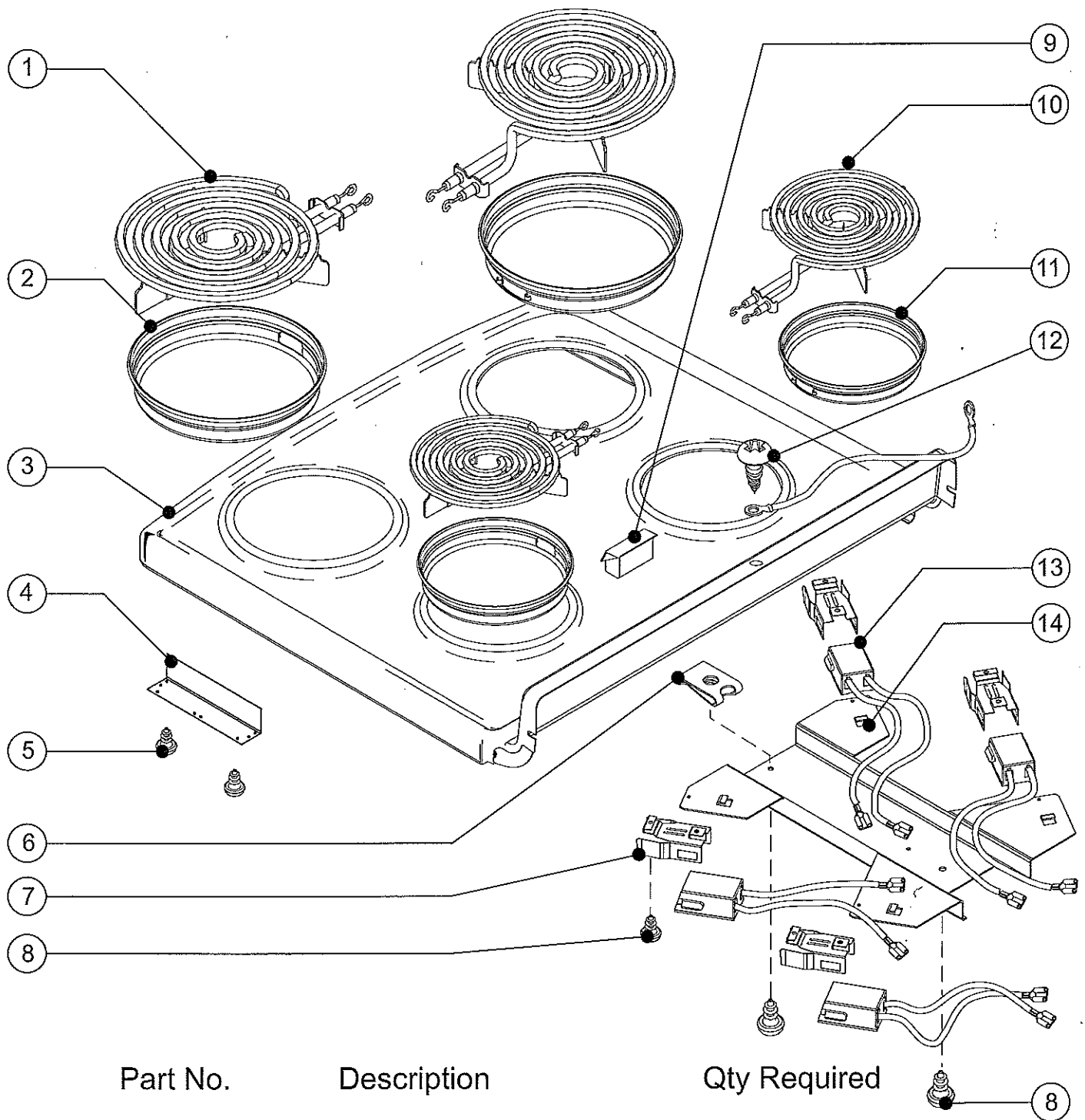
	Part No.	Description	Qty Required
1	75278	Ceramic Hob Glass assembly	1
2	75124	Hilight Element Single 1800W	2
3	95639	Hot light Surface unit	1
4	75122	Hilight Element Single 1200W	2
5	96088	Element spring	8
6	53614	Screw 6 x 1/4 Pan Pozi	
7	75222	Ceramic Element base	1
8	75221	Hob support Bracket	2
9	16007	Sleeve 15mm	90mm
10	16003	Sleeve 20mm	310mm
11	75150/PW	Vent Cap	1
12	53843	Screw 10 x 1/2 ZP WH Pozi	

2U605, 2U606 & 2U608 CERAMIC HOB ASSEMBLY



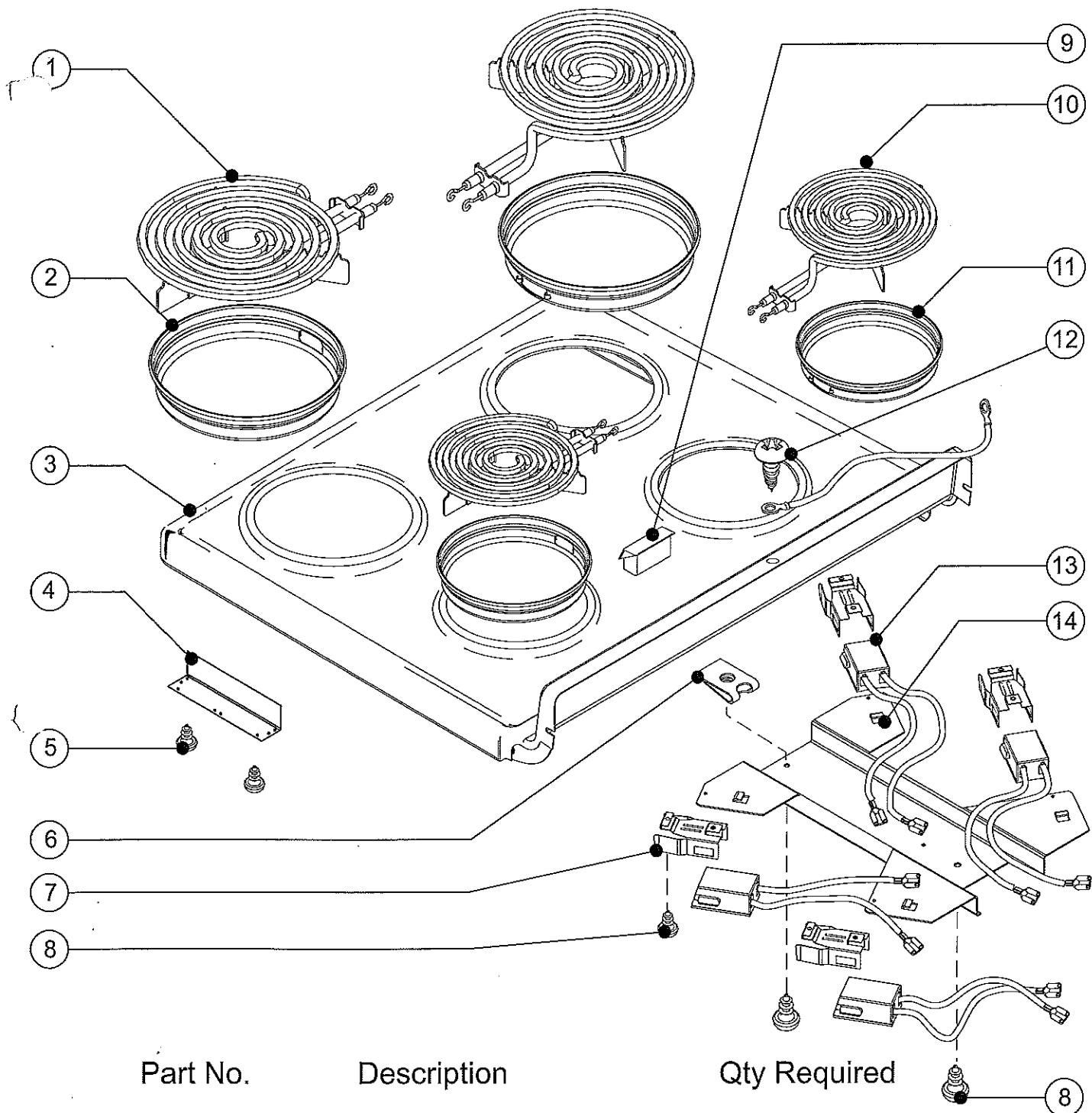
	Part No.	Description	Qty Required
1	75273	Ceramic Hob Glass assembly	1
2	75123	Hilight Element Dual 2200W	1
3	95639	Hot light Surface unit	1
4	75122	Hilight Element Single 1200W	2
5	96088	Element spring	8
6	53614	Screw 6 x 1/4 Pan Pozi	
7	75222	Ceramic Element base	1
8	75124	Hilight Element 1800W	1
9	75221	Hob support Bracket	2
10	16007	Sleeve 15mm	90mm
11	16003	Sleeve 20mm	310mm
12	75150/PW	Vent Cap	1
13	53843	Screw 10 x 1/2 ZP WH Pozi	

595 RADIANT HOB ASSEMBLY



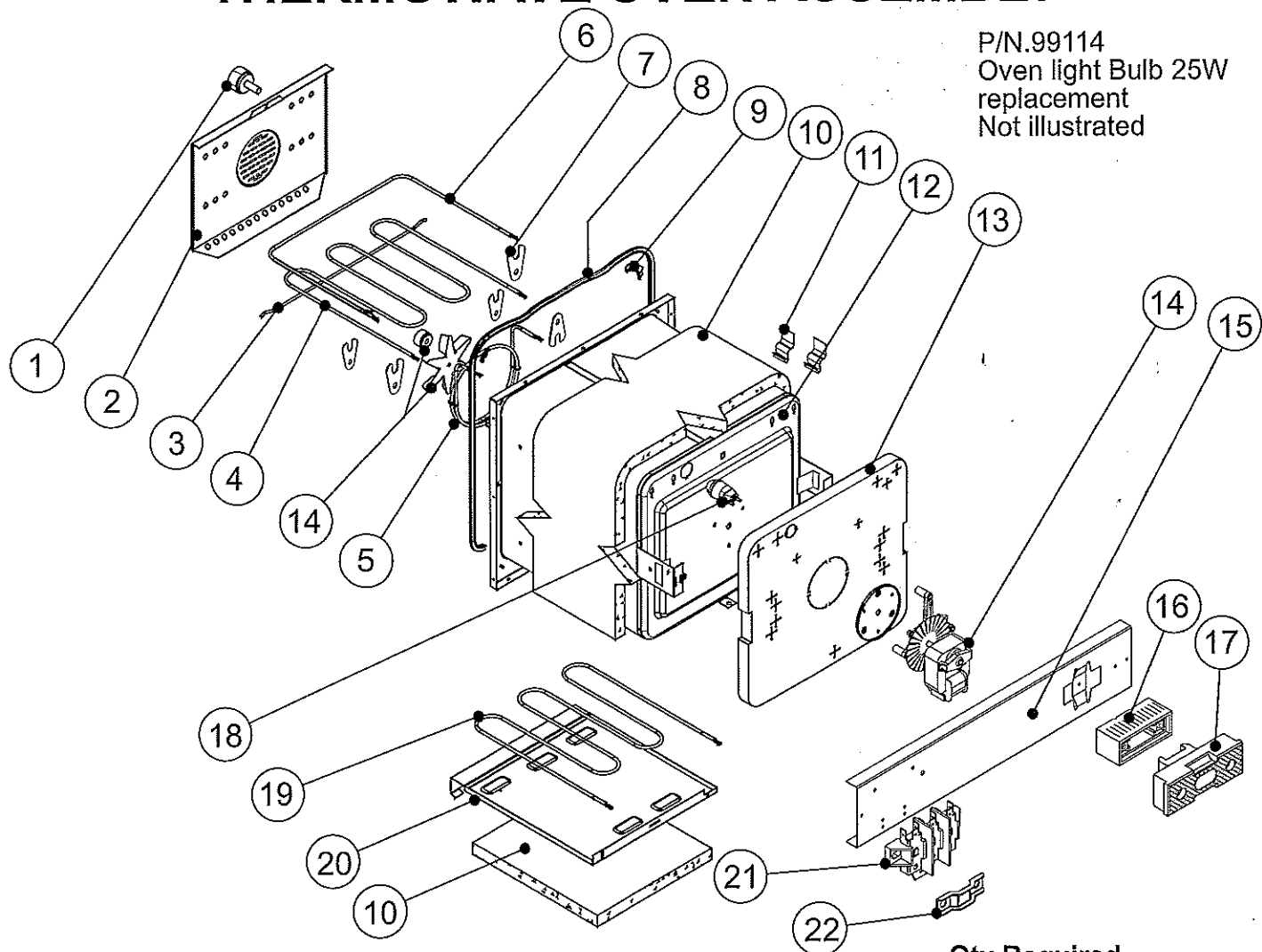
Part No.	Description	Qty Required
1	75058	2
2	75055/GBBM	2
3	75148/EC	1
4	72271	2
5	50445	
6	50501	2
7	75290	4
8	53843	
9	75150/PW	1
10	75057	2
11	75052/GBBM	2
12	53843	
13	99165	4
14	75098	1

575 RADIANT HOB ASSEMBLY



Part No.	Description	Qty Required
1	75058 8" Element 1950 W	2
2	75055/GBBM 8" Element drip bowl	2
3	75174/EC Hob spot weld assembly-radiant	1
4	72271 Hob retaining bracket	2
5	50445 Screw 8 x 1/2 WFR NP Phil	
6	50501 Spire nut No.8	2
7	75290 Clip Molex	4
8	53843 Screw 10 x 1/2 ZP WH Pozi	
9	75150/PW Vent Cap	1
10	75057 6" Element 1300 W	2
11	75052/GBBM 6" Element drip bowl	2
12	53843 Screw 10 x 1/2 ZP Pozi	
13	99165 Connector block Molex	4
14	75098 Mounting plate (Assy)	1

THERMOWAVE OVEN ASSEMBLY



P/N.99114
Oven light Bulb 25W
replacement
Not illustrated

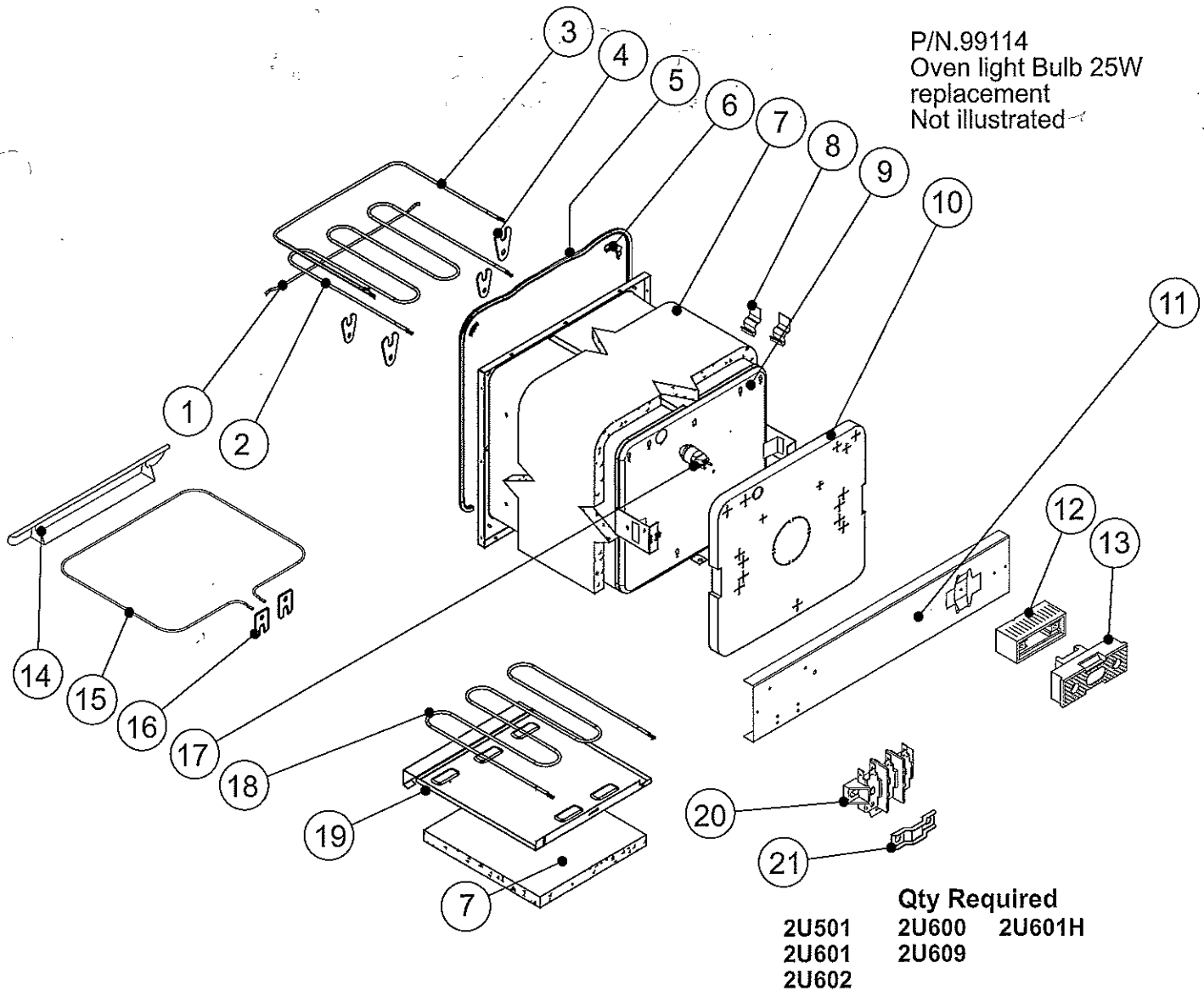
Qty Required

2U604	2U502
2U605	2U603
2U606	2U607
2U608	

No	Colour	Part No	Description	1	1
1	All	78073	Thumbscrew	1	1
2	All	70108/GBKM	Fan baffle	1	1
3	All	70145	Element support rod	1	1
4	All	70002	Grill element 2200 W	1	1
5	All	70178	Fan element 2400 W	1	1
6	All	70186	Top bake element 1200 W	1	-
7	All	70201	Element hinge pear shape	6	4
8	All	70053	Oven gasket assembly	1	1
9	All	94138	Oven gasket retainer	4	4
10	All	15013	Oven wrap insulation	1	1
11	All	96097	Thermostat clips	2	2
12	All	70216/EG	Oven fan forced S/W Assy	1	1
13	All	15009	Insulation oven back cut	1	1
14	All	70004	Fan motor assembly MV30	1	1
15	All	72360	Mains terminal channel	1	1
16	All	95634	Fuse base 15 Amp	1	1
17	All	20164	Fuse plug 15 Amp	1	1
18	All	95591	Light Assy (BJB 77222210410)	1	1
19	All	70187	Lower element concealed 1525 W	1	-
20	All	70197	Element tray	1	-
21	All	72361	Mains terminal block	1	1
22	All	92149	Mains cable clamp	1	1

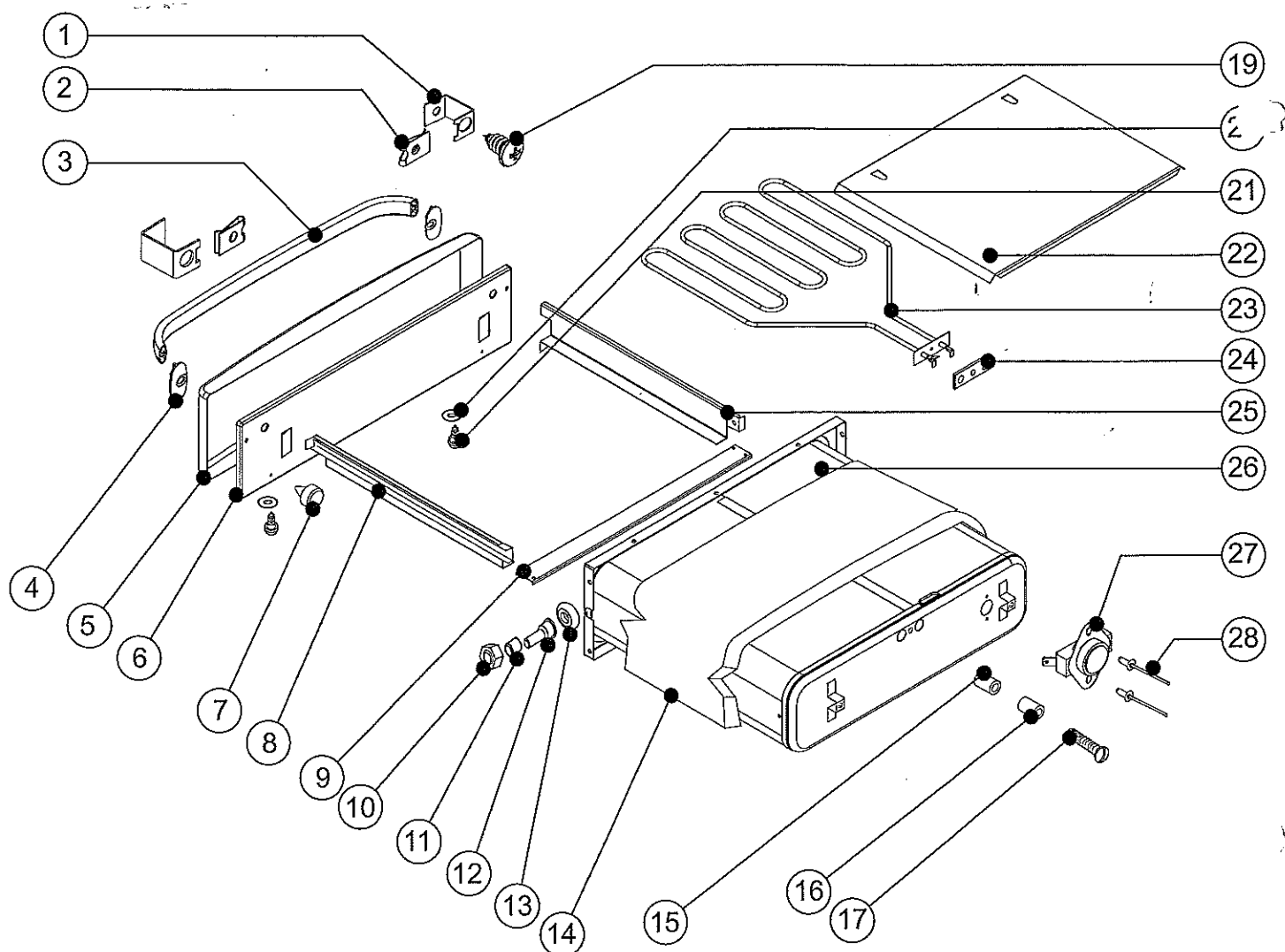
STANDARD OVEN ASSEMBLY

P/N.99114
Oven light Bulb 25W
replacement
Not illustrated



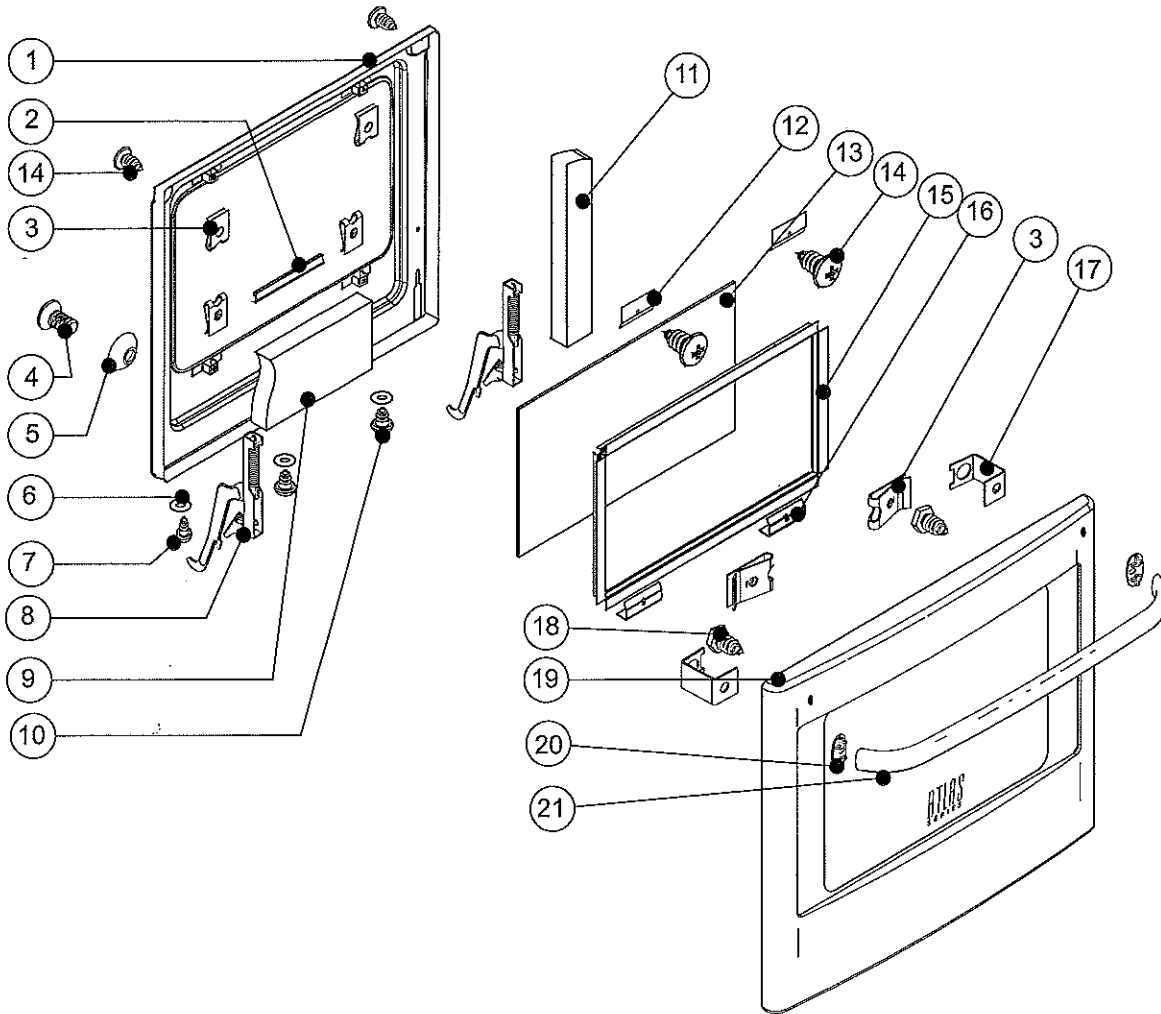
No	Colour	Part No	Description	Qty Required		
				2U501 2U601 2U602	2U600 2U609	2U601H
1	All	70145	Element support rod	1	1	1
2	All	70002	Grill element 2200 W	1	1	1
3	All	70186	Top bake element 1200 W	1	1	1
4	All	70201	Element hinge pear shape	6	6	6
5	All	70053	Oven gasket assembly	1	1	1
6	All	94138	Oven gasket retainer	4	4	4
7	All	15013	Oven wrap insulation	1	1	1
8	All	96097	Thermostat clips	2	2	2
9	All	70223/EG	Oven Standard S/W Assy	1	1	-
	All	70177/EG	Oven Standard S/W Assy HNZ	-	-	1
10	All	15009	Insulation oven back cut	1	1	1
11	All	72360	Mains terminal channel	1	1	1
12	All	95634	Fuse base 15 Amp	1	-	1
13	All	20164	Fuse plug 15 Amp	1	-	1
14	All	78095/EG	Element guard	-	-	1
15	All	70214	Lower Bake Elt exposed 1595 W	-	-	1
16	All	70021	Element hinge	-	-	2
17	All	95591	Light Assy (BJB 77222210410)	1	1	1
18	All	70187	Lower Elt concealed 1525 W	1	1	-
19	All	70197	Element tray	1	1	-
20	All	72361	Mains terminal block	1	1	1
21	All	92149	Mains cable clamp	1	1	1

GRILL COMPARTMENT & DOOR ASSEMBLY



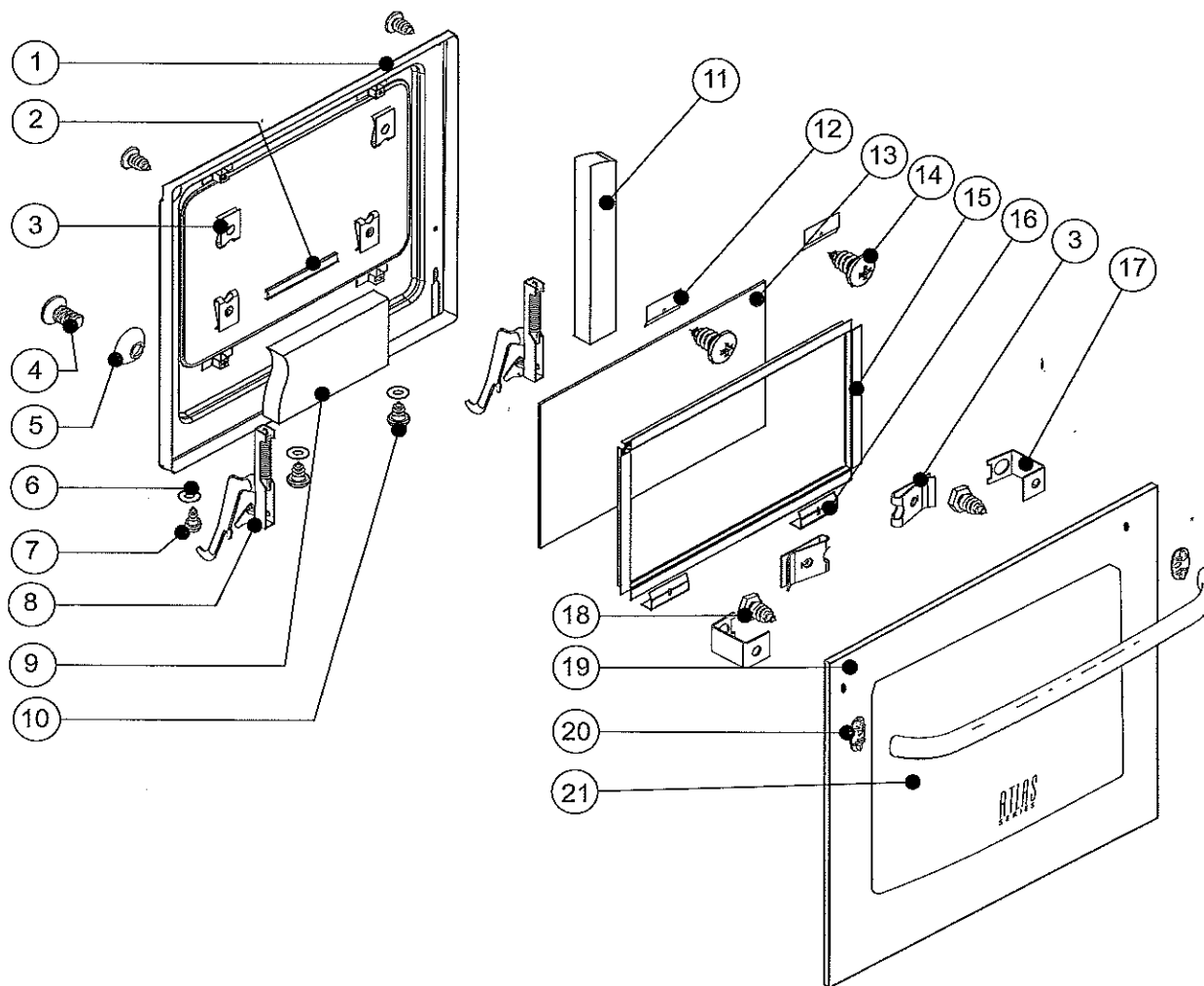
	Part No.	Description	Qty Required
1	76247	Handle fixing bracket	2
2	50501	Spire nut No.8	
3	76309/PW	Door handle 595	1
4	76252	Handle pad	2
5	73030/EC	Grill Door panel	1
6	71032/EG	Grill door lining	1
7	45037	Rubber stop pad P.508	2
8	71006C	Grill runner Spot weld assy RHS	1
9	94528/GBKM	Back bar grill	1
10	48847	M6 Conelock ZP & Wax	
11	71013	Spacer roller grill compartment	4
12	71005	Pin roller grill compartment	4
13	71004	Teflon grill roller	4
14	15001	Fibreglass sheet:Grill	1
15	45097	Rubber element retainer	1
16	96020	Spacer element fixing	1
17	52234	Screw M5 x 30 PH ZP	
18	53457	Screw 12 x 5/8 pozi	Not Shown
19	53681	Screw 8 x 3/8 NP Truss Phil	
20	48961	Fibre Washer 1/8 x 5/16 x 1/32	
21	53681	Screw 8 x 3/8 NP Truss	
22	94509	Grill reflector pop rivet assy	1
23	95510	Grill element 2200W	1
24	94022	Element gasket upper	1
25	71007C	Grill runner Spot weld assy LHS	1
26	71037/EG	Grill compartment S/W assembly	1
27	40070	Thermal cut out	1
28	46049	Rivet 1/8 x 10	

595 DOOR ASSEMBLY



Part No.	Description	2U601HW	2U603 2U607	2U600 2U601 2U602 2U609	2U604 2U605 2U606 2U608
76452	DOOR ASSY COMPLETE PLAIN LINER				
76434	DOOR ASSY COMPLETE PRINTED LINER	1	1	1	1
1 76245/EGS	Door lining S/W Assy Screened	-	-	1	1
76245/EG	Door lining S/w Assy STD	1	1	-	-
2 76246	Gasket inner door S198	1	1	1	1
3 50501	Spire Nut No.8				
4 76123	Screw M5 x 8 NP CSK Pozi				
5 76157	Washer M5 x 11 x 0.55 CSK Brass				
6 48961	Fibre Washer 1/8 x 5/16 x 1/32				
7 53616	Screw 6 x 3/8 WH ZP Pozi				
8 76427	Door Hinge (6215070)	2	2	2	2
9 15011	Fibreglass strip wide	1	1	1	1
10 53681	Screw 8 x 3/8 NP Truss Phil				
11 15010	Fibreglass strip narrow	2	2	2	2
12 76196	Door glass retainer	2	2	2	2
13 76242	Inner door glass upright	1	1	1	1
14 53631	Screw 8 x 1/2 WH ZP Pozi				
15 76248/PBK	Door glass spacer upright	1	1	1	1
16 90119	Door glass retainer	2	2	2	2
17 76247	Handle fixing bracket	2	2	2	2
18 53457	Screw 12 x 5/8 pozi				
19 76437	Front panel assembly Thermo	-	1	-	1
76438	Front panel assembly Non Thermo	1	-	1	-
20 76252	Handle pad-600	2	2	2	2
21 76309/PW	Door Handle	1	1	1	1

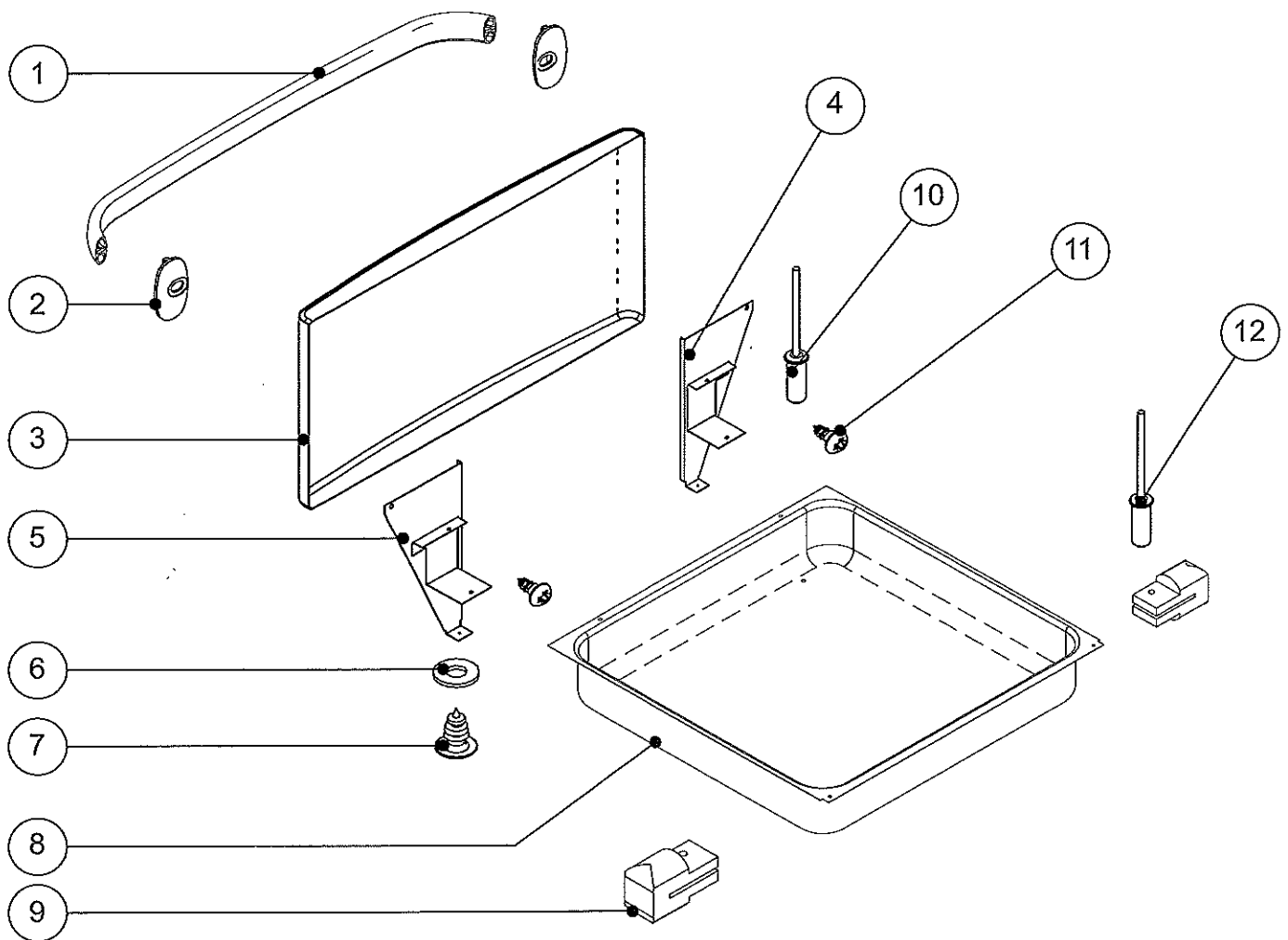
575 DOOR ASSEMBLY



2U502
2U501

Part No.	Description	2U502 2U501
1	76269/EG Door lining S/w Assy 575	1
2	76246 Gasket inner door S198	1
3	50501 Spire Nut No.8	
4	76123 Screw M5 x 8 NP CSK Pozi	
5	76157 Washer M5 x 11 x 0.55 CSK Brass	
6	48961 Fibre Washer 1/8 x 5/16 x 1/32	
7	53616 Screw 6 x 3/8 WH ZP Pozi	
8	76427 Door Hinge (6215070)	2
9	15011 Fibreglass strip wide	1
10	53681 Screw 8 x 3/8 NP Truss Phil	
11	15010 Fibreglass strip narrow	2
12	76196 Door glass retainer	2
13	76242 Inner door glass upright	1
14	53631 Screw 8 x 1/2 WH ZP Pozi	
15	76248/PBK Door glass spacer upright	1
16	90119 Door glass retainer	2
17	76341 Handle fixing bracket	2
18	53457 Screw 12 x 5/8 pozi	
19	76457 Door glass assembly Thermo	-
	76439 Door glass assembly Non Thermo	1
20	76252 Handle pad-600	2
21	76307/PW Door Handle 575	1

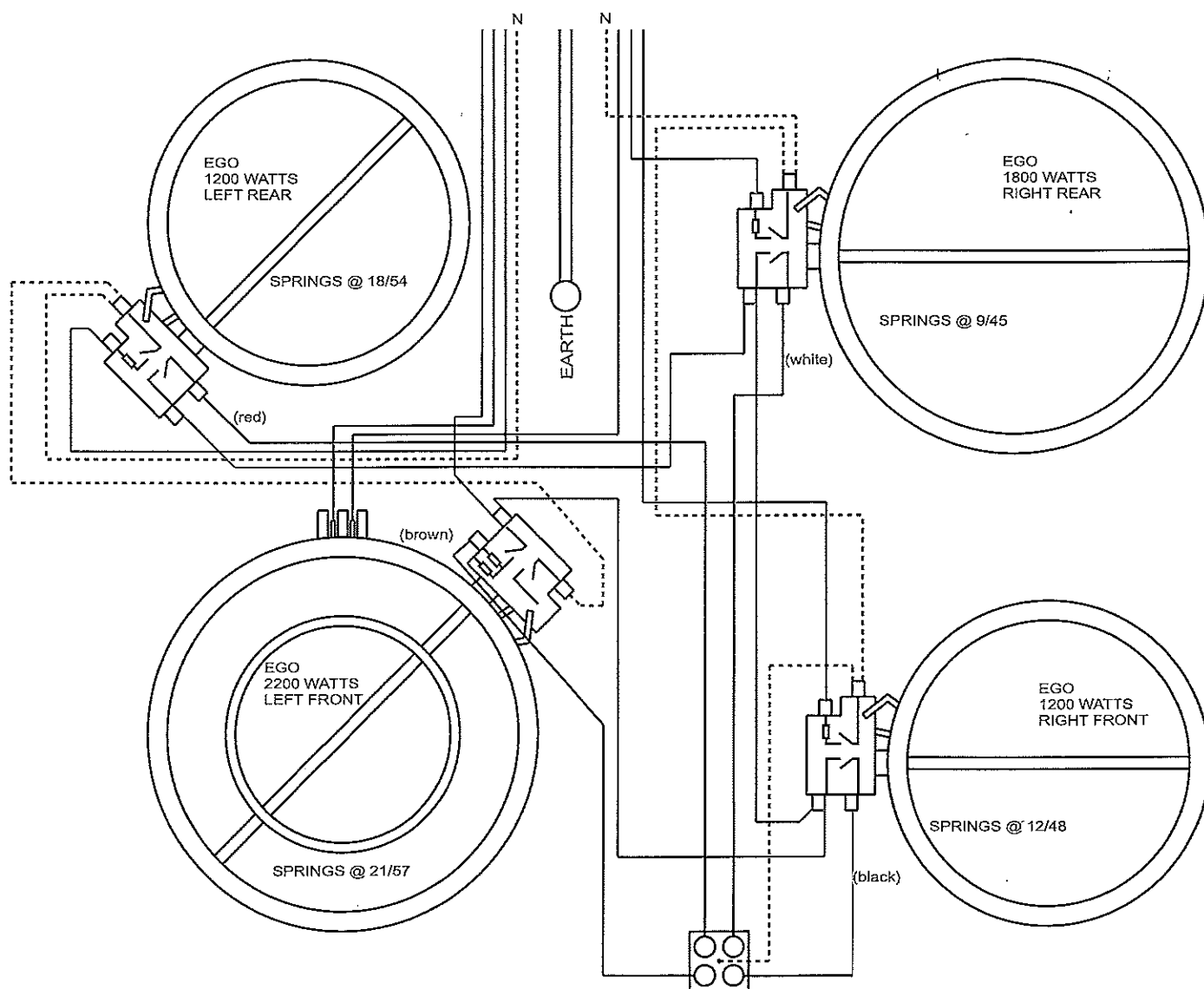
595 & 575 WARMER DRAWER / STORAGE DRAWER ASSEMBLY



	Part No.	Description	595 Grill	595 Qty Required Non Grill	575 2U501 2U502
1	76309/PW	Handle	1	1	-
	76307/PW	Handle	-	-	1
2	76252	Handle pads	2	2	2
3	73030/EC	Warmer drawer panel grill	1	-	-
	73029/EC	Warmer drawer panel non grill	-	1	-
	73040/PW	Warmer drawer panel non grill	-	-	1
4	73049	W/D Bracket (LH) non grill	-	1	-
	73051	W/D Bracket (LH) grill	1	-	-
	73053	W/D Bracket (LH) non grill	-	-	1
5	73048	W/D Bracket (RH) non grill	-	1	-
	73050	W/D Bracket (RH) grill	1	-	-
	73052	W/D Bracket (RH) non grill	-	-	1
6	48963	5/32 x 3/8 x 1/32 Fibre Washer			
7	53681	Screw 8 x 3/8 NP Truss Phil			
8	73055/PW	Warmer drawer Body	1	1	1
9	46001	Drawer slide blocks	2	2	2
10	49016	Rivet 3/16 x 1/8 Alum			
11	53457	Screw 12 x 5/8 Hex Pozi ZP			
12	49005	Rivet 1/8 x 3/8 Alum			

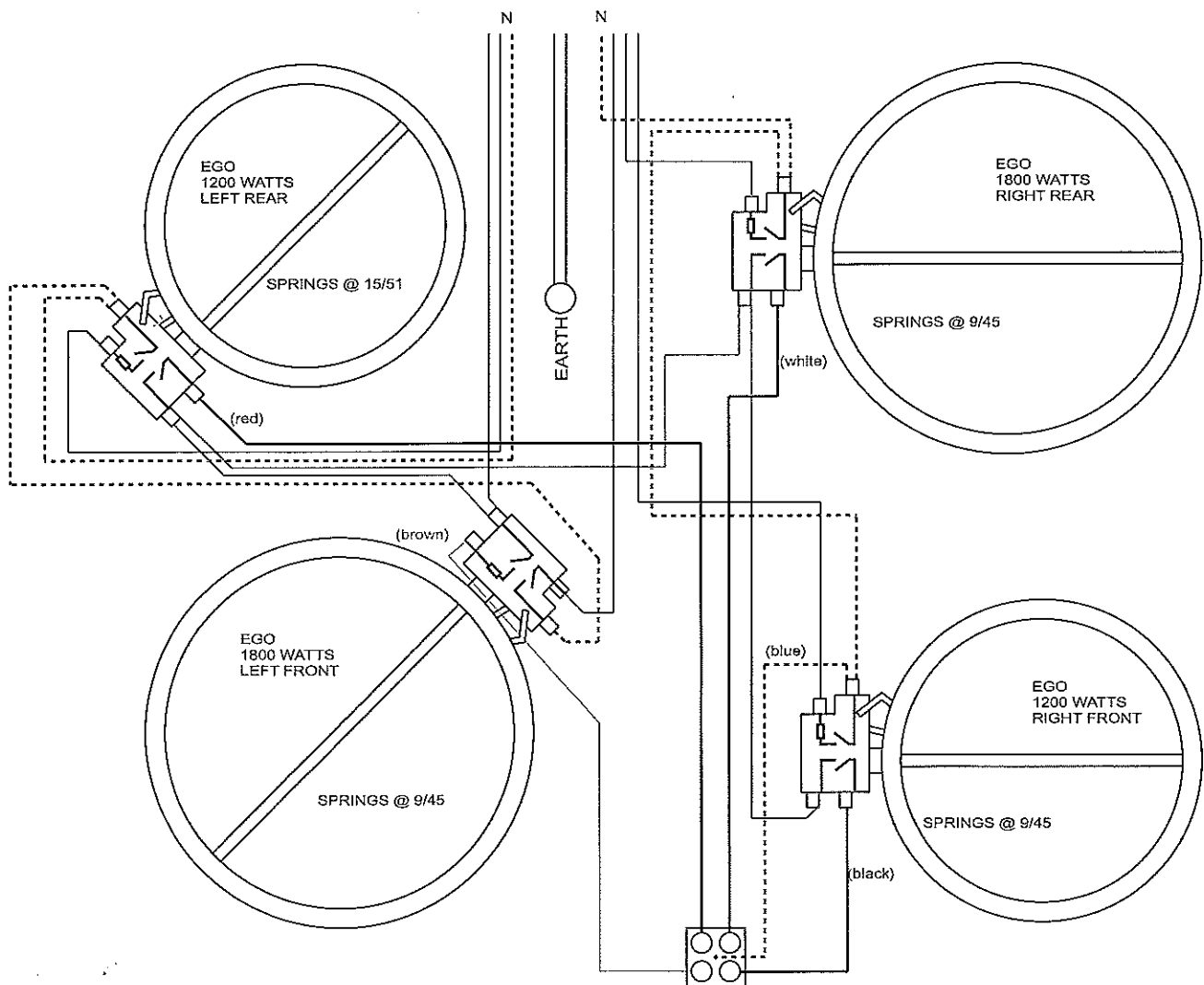
WIRING AID CERAMIC HOB 2U605,2U606 & 2U608 (POLARIS, APOLLO & ALPHA)

*This is a guide only. Email Appliances (NZ)
reserves the right to change specifications through its policy of continuous
product development from the date of print.
Cookers must only be serviced by suitably qualified service agents.*



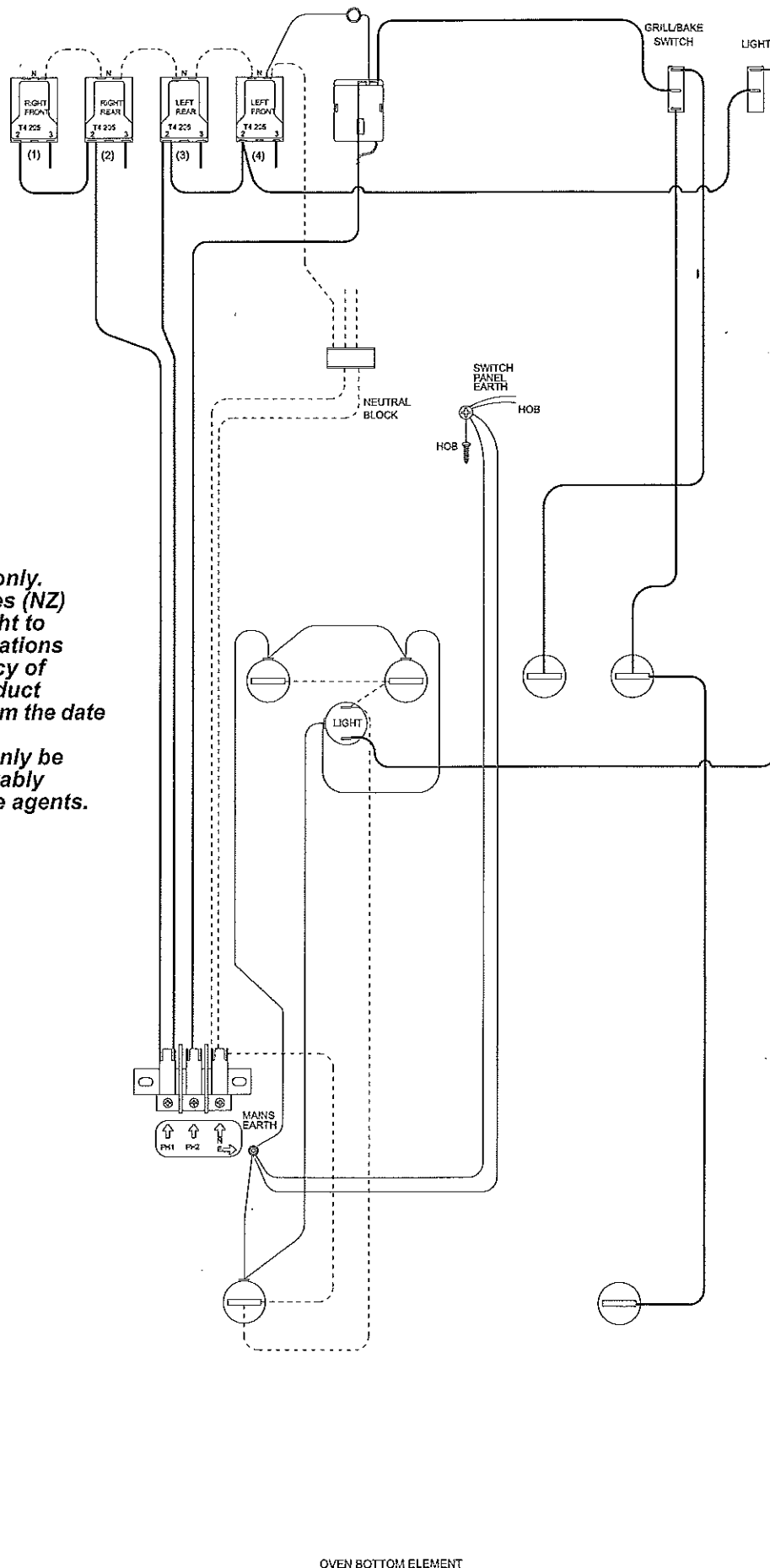
WIRING AID CERAMIC HOB 2U609 (JUPITER)

This is a guide only. Email Appliances (NZ) reserves the right to change specifications through its policy of continuous product development from the date of print. Cookers must only be serviced by suitably qualified service agents.

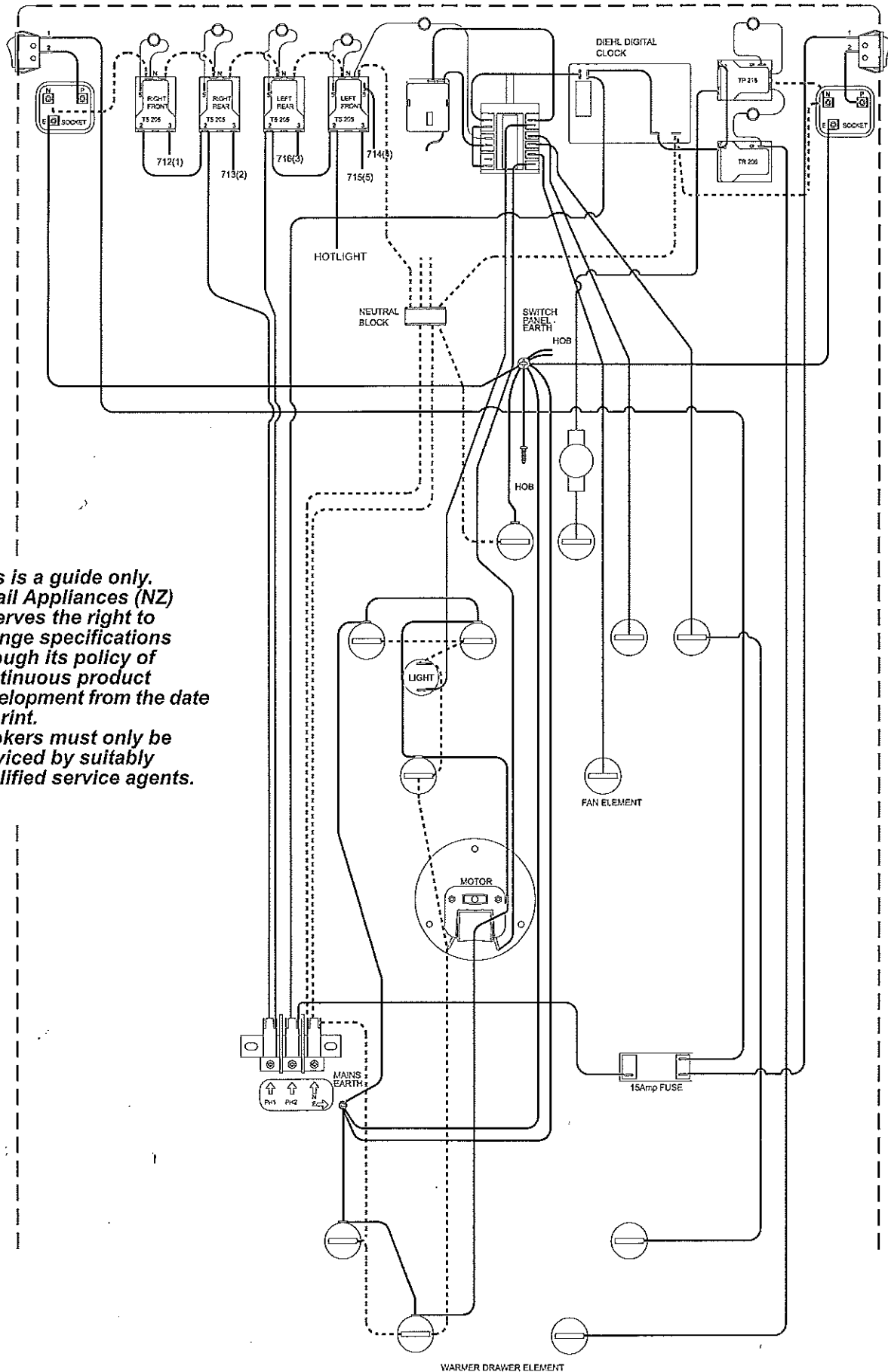


WIRING AID 2U609 (JUPITER)

*This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.*

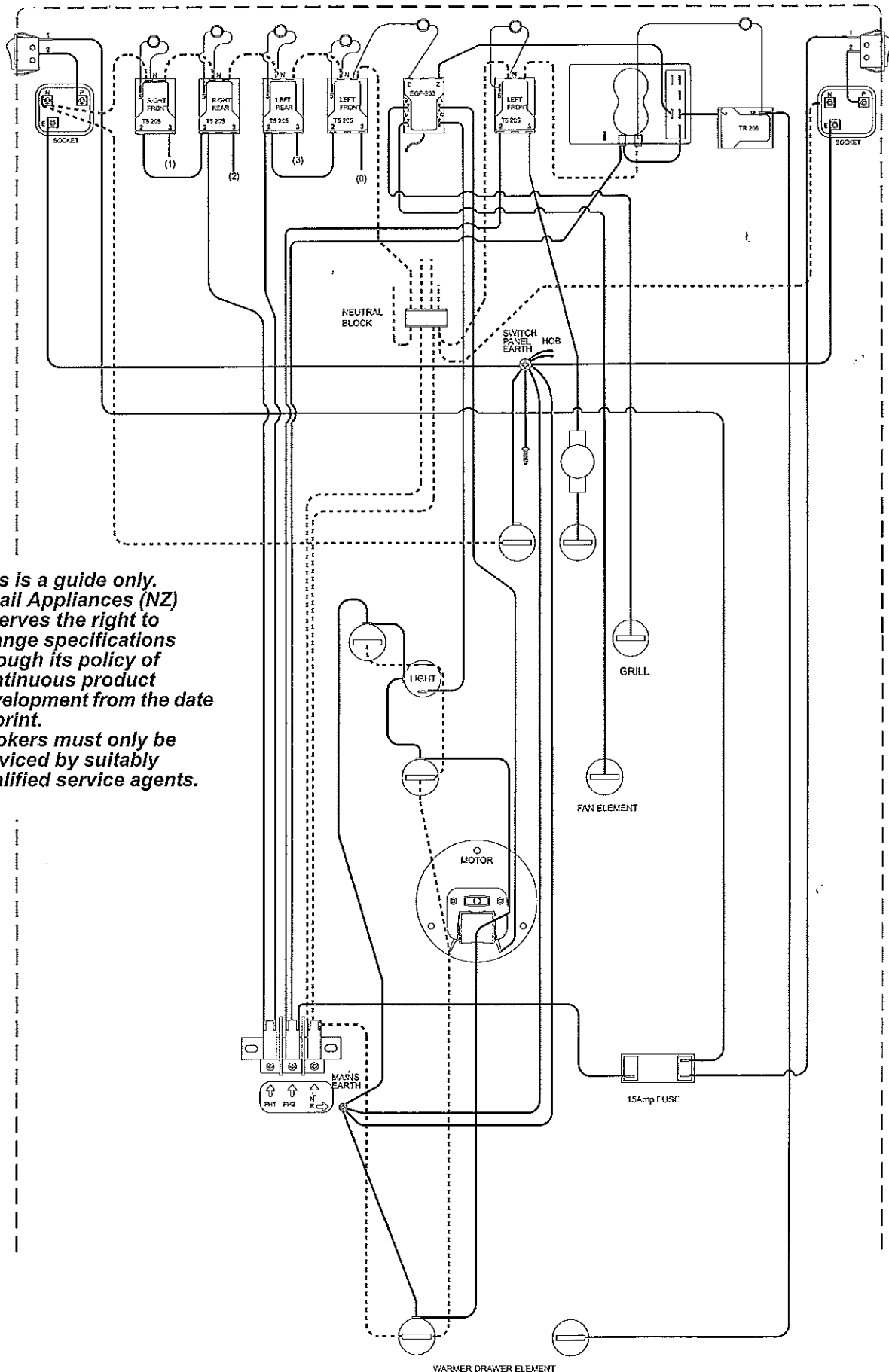


WIRING AID 2U608 (ALPHA)



This is a guide only. Email Appliances (NZ) reserves the right to change specifications through its policy of continuous product development from the date of print. Cookers must only be serviced by suitably qualified service agents.

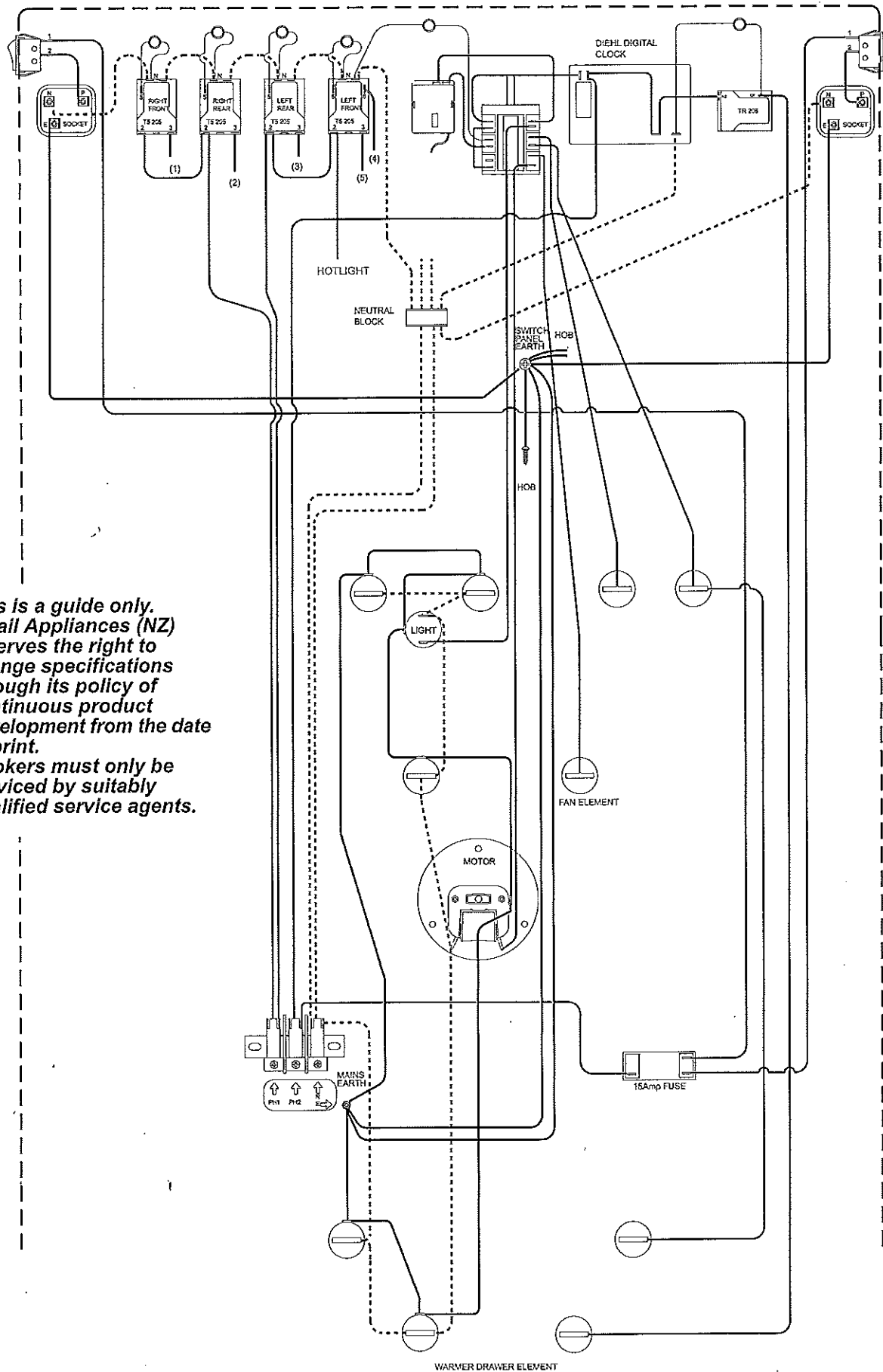
WIRING AID 2U607 (COSMOS)



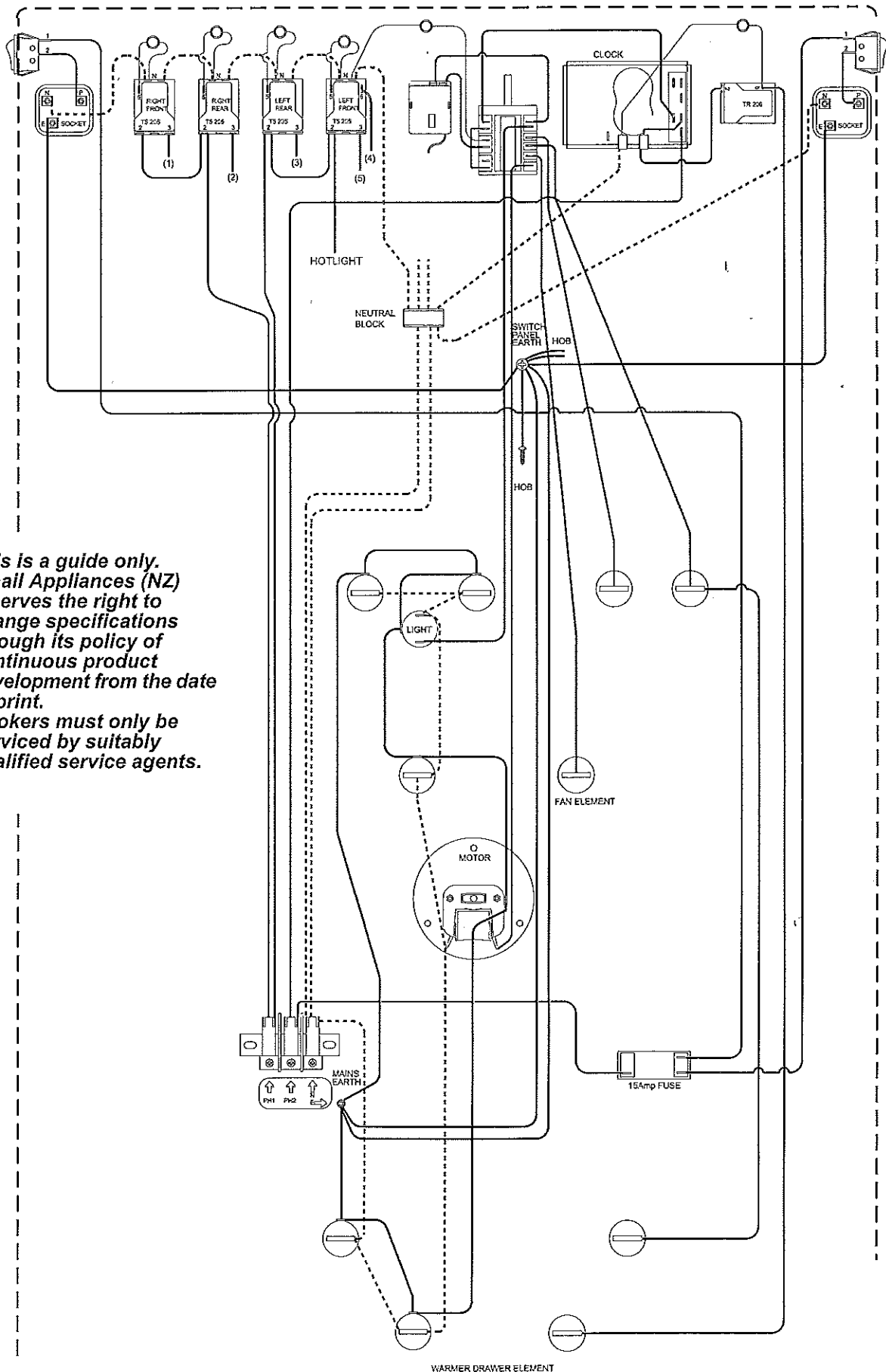
*This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.*

WIRING AID 2U606 (APOLLO)

*This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.*



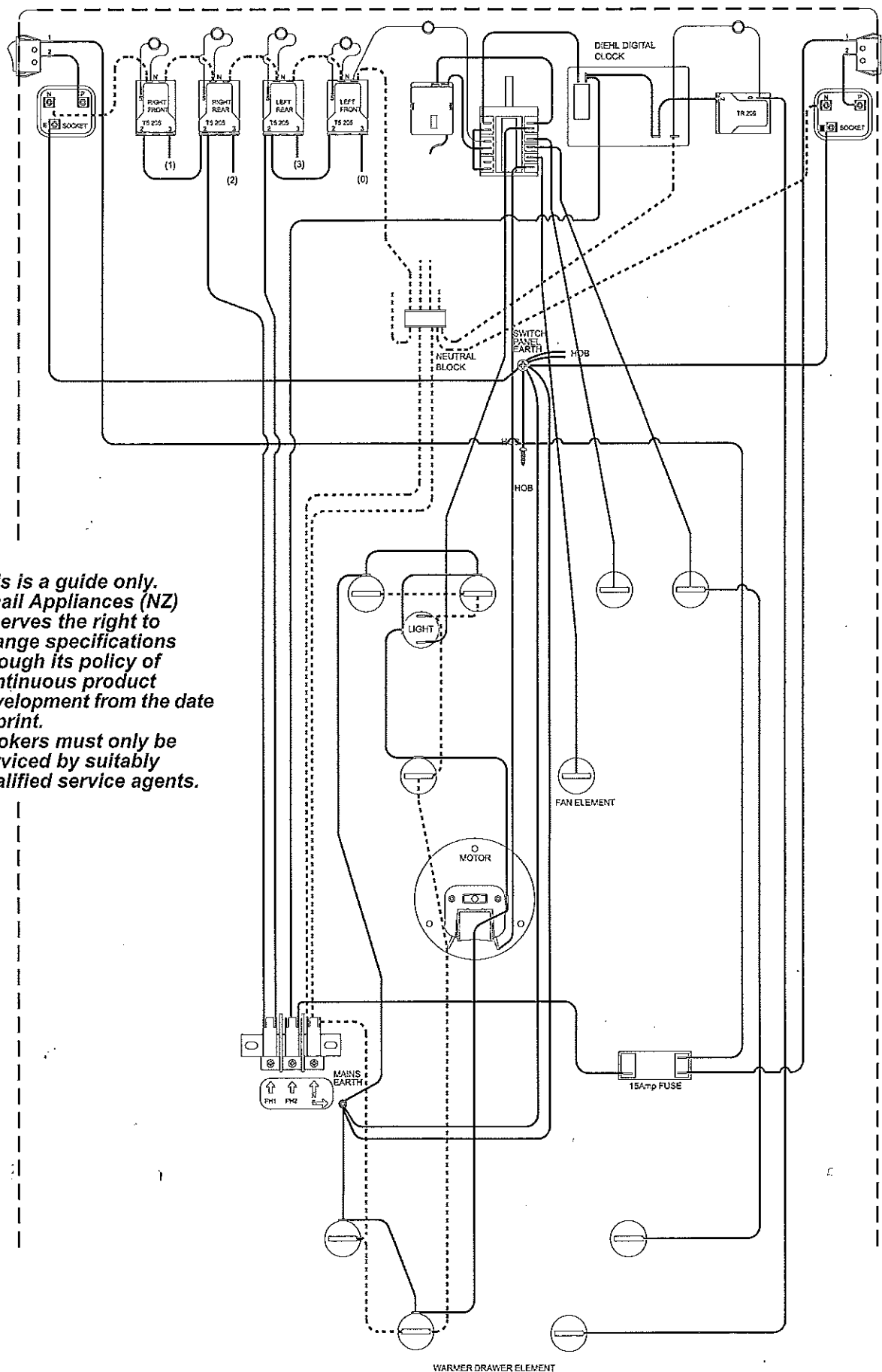
WIRING AID 2U605 (POLARIS)



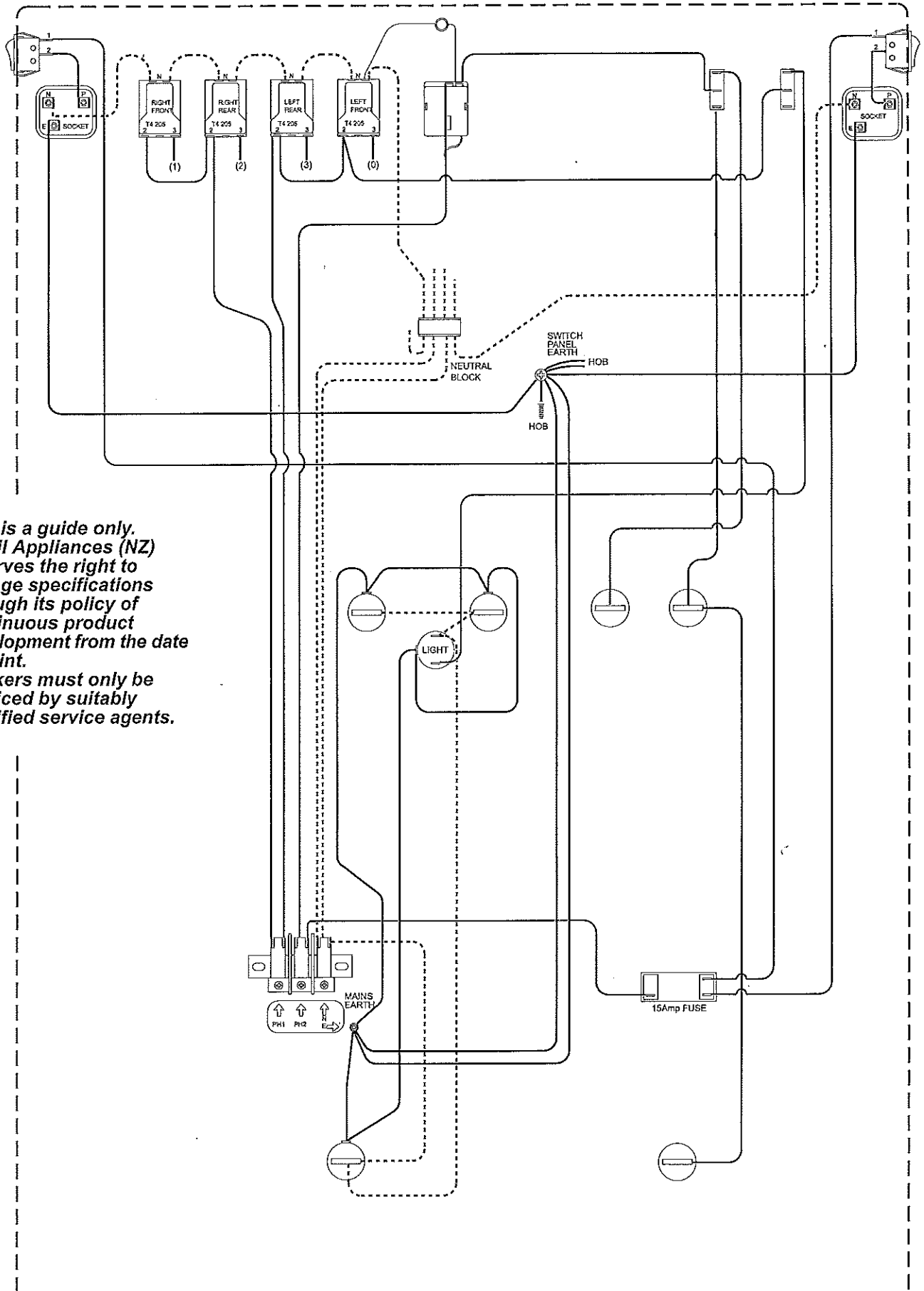
This is a guide only. Email Appliances (NZ) reserves the right to change specifications through its policy of continuous product development from the date of print. Cookers must only be serviced by suitably qualified service agents.

WIRING AID 2U604 (GEMINI)

*This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.*

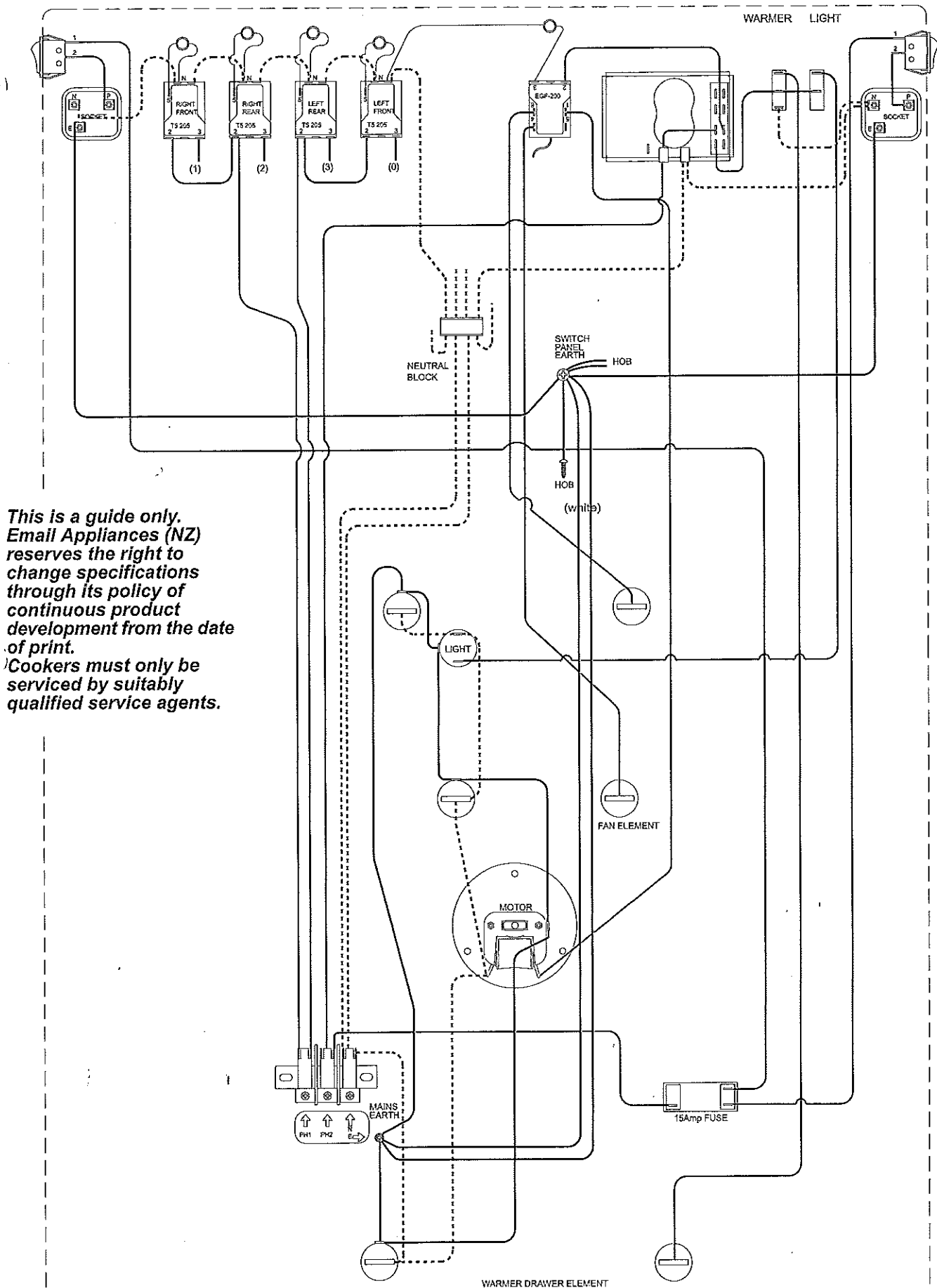


WIRING AID 2U601HW (HNZ COLOMBO)



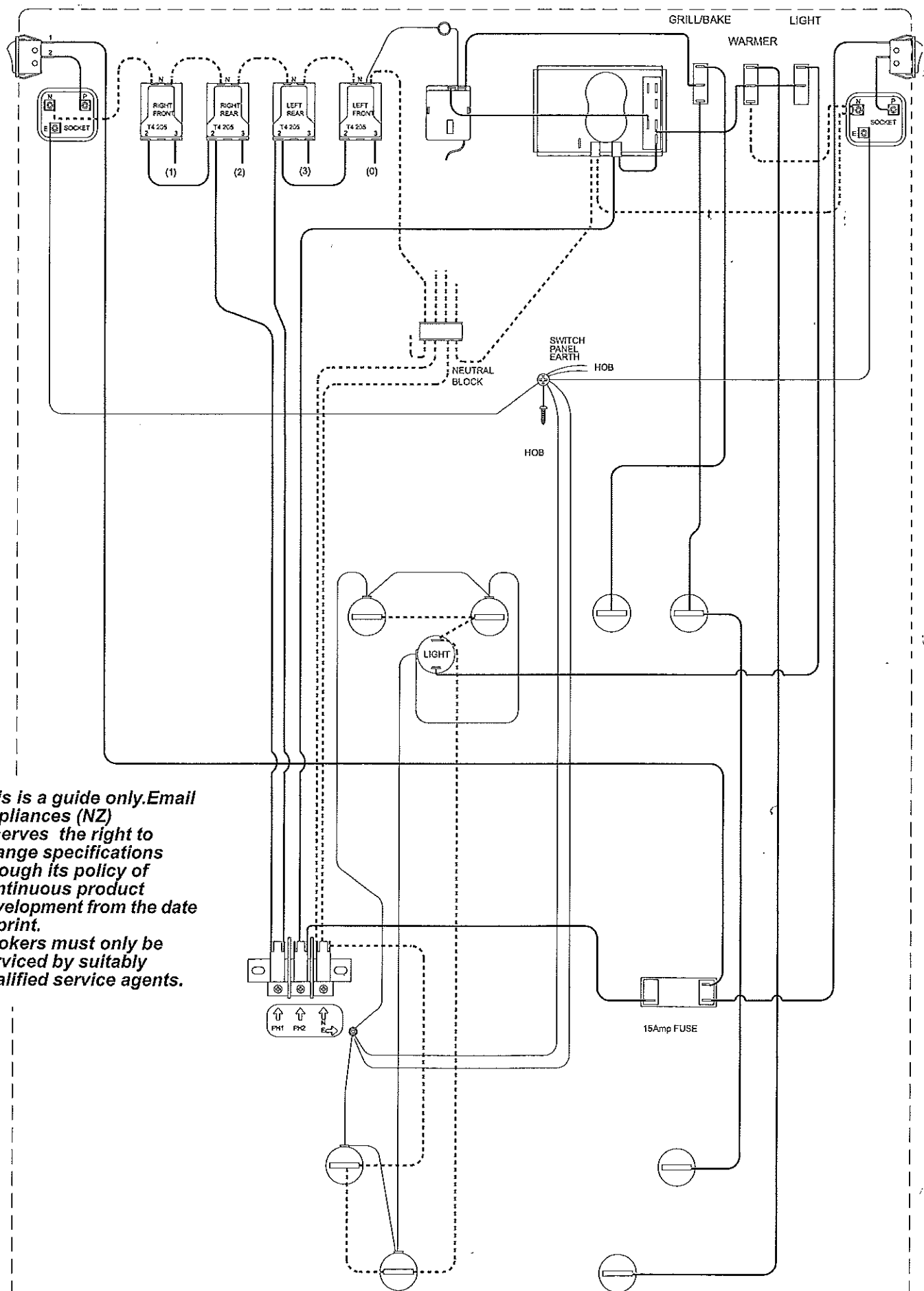
***This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.***

WIRING AID 2U502 (VEGA) & 2U603 (SATURN)



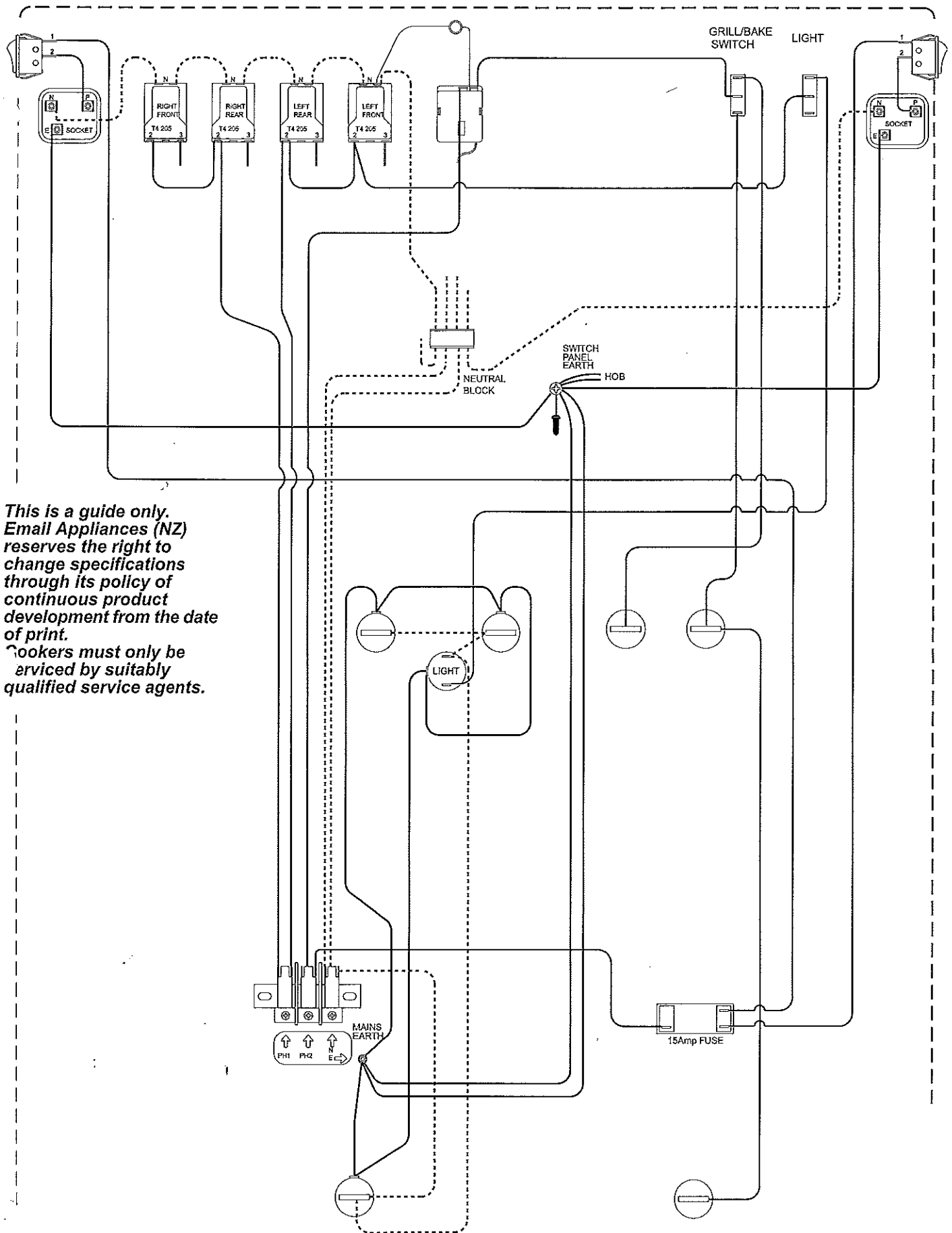
This is a guide only. Email Appliances (NZ) reserves the right to change specifications through its policy of continuous product development from the date of print. Cookers must only be serviced by suitably qualified service agents.

WIRING AID 2U602 (NEPTUNE)



This is a guide only. Email Appliances (NZ) reserves the right to change specifications through its policy of continuous product development from the date of print. Cookers must only be serviced by suitably qualified service agents.

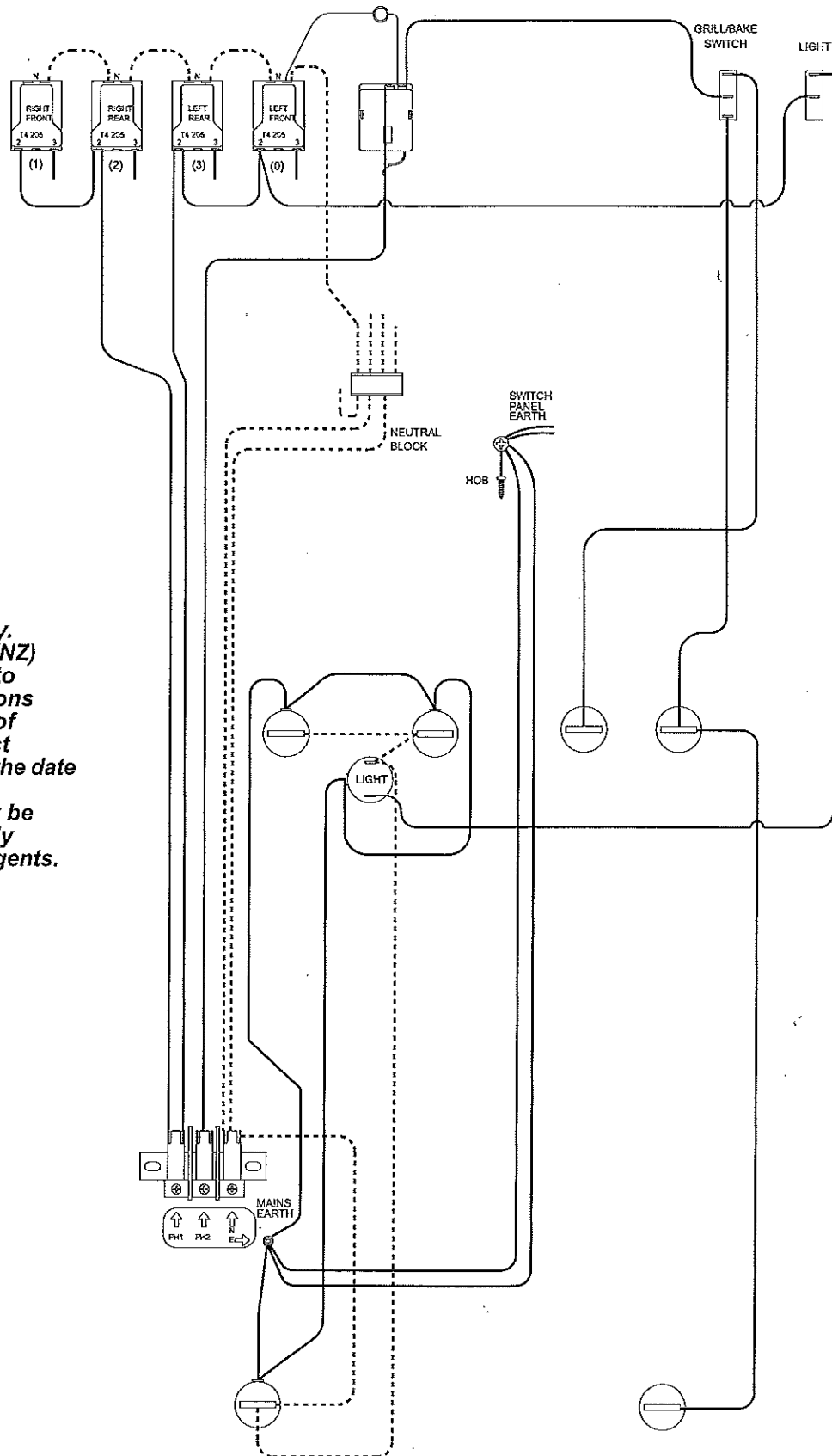
WIRING AID 2U501 (TEMPEST) & 2U601(COLOMBO)



*This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.*

WIRING AID 2U600 (MERCURY)

*This is a guide only.
Email Appliances (NZ)
reserves the right to
change specifications
through its policy of
continuous product
development from the date
of print.
Cookers must only be
serviced by suitably
qualified service agents.*

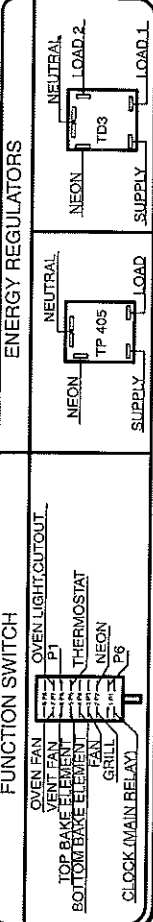
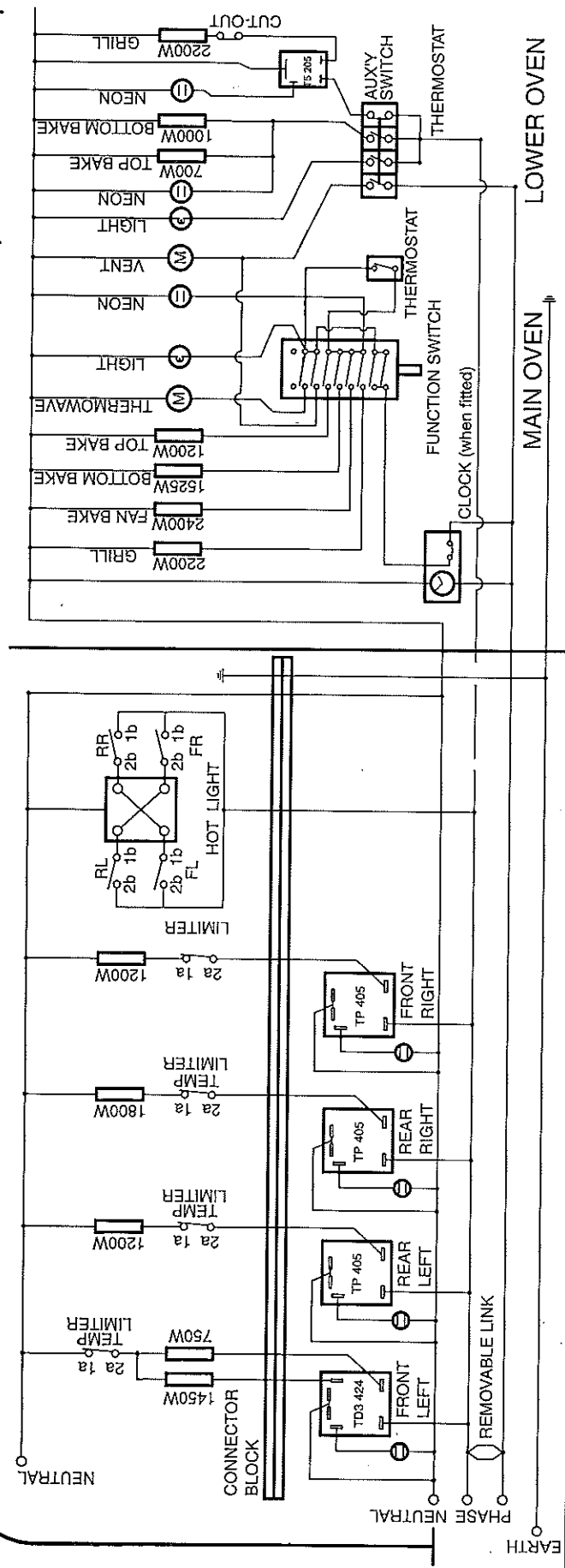


2000 Series

DOUBLE OVEN

SINGLE OVEN

HOB



WIRING SCHEMATIC FOR WALL OVENS

Mains supply 230/240 Volts 50Hz
 For split phase operation remove phase link
 Ensure minimum cable length is 1.5 M
 Manufacturer reserves the right to change the wiring without prior notice