



ELECTROLUX HOME PRODUCTS PTY LTD
ABN 51 004 762 341

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WEB SITE ADDRESS: www.partnship.com.au

WESTINGHOUSE

***ELECTRIC
WALL OVENS***

MODELS:

**PXP688S*02
PXP688W*02
PXP698S*02
PXP698W*02**

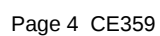
VARIANT CHANGE SUMMARY
*02 Side panels and front channels changed.

First Built Dates:	
PXP688S*02	10/08
PXP688W*02	10/08
PXP698S*02	10/08
PXP698W*02	10/08

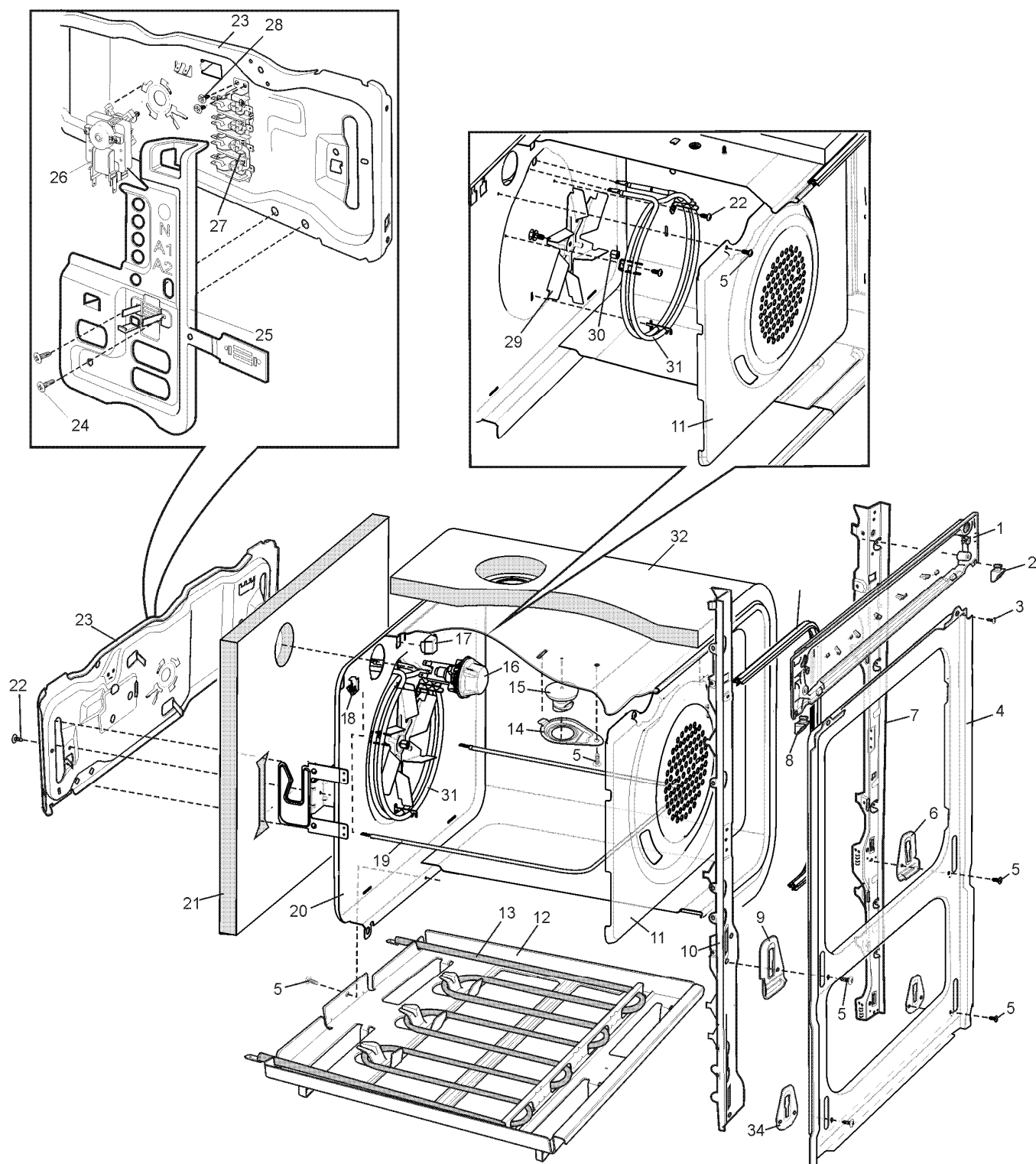
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NOTE: In Parts Listings

N.I. = Not Illustrated
N.P.A. = No Part Available
N.P.N. = Not Used on this Model



ITEM	PART N°	DESCRIPTION Ex. 5786	QTY
1	0545 002 660	TRIM SURROUND C/PANEL BIOS	1
2	0125 008 360	CLIP INSTALL BIOS RH	1
3	0750 003 032	SCREW M4/0.7 X10 MUSH	2
4	0081 009 936	FRAME FRONT ENAM ELE SGWO BIOS	1
5	0701 009 027	SCREW #8 X 1/2 MUSH #2PH AB BK	X
6	0545 002 694	TRIM HINGE BTM RH BIOS	1
7	0048 004 766	CHANNEL FRONT SGWO RH BIOS	1
8	0125 008 375	CLIP INSTALL BIOS LH	1
9	0545 002 695	TRIM HINGE BTM LH BIOS	1
10	0048 004 767	CHANNEL FRONT SGWO LH BIOS	1
11	0038 016 777	PANEL FAN COVER ELEC ENAM BIOS	1
12	389 0793 04	HOLDER LAMP ASSY BIOS	1
	LM003	LAMP 25W SES E14 300° CLEAR (PT OF ITEM 12)	1
13	0125 008 345	CLIP ELEMENT MOUNT OC98/UC20	X
14	0395 002 205	OVEN ENAM ELEC FAN BIOS	1
15	0374 005 198	INSULATION OVEN BACK BIOS	1
16	0701 009 033	SCREW #8 X 8MM HEX/MULTI	X
17	0489 001 146	BRACE OVEN REAR B/I BIOS	1
18	0349 001 376	SHIELD WIRING TERMINAL BIOS	1
19	0122 004 574	ELEMENT FAN RING EGO	1
20	0026 001 042	FAN IMPELLER OVEN BIOS	1
21	0065 009 259	NUT M6 L/H FAN MOTOR ECM	1
22	0214 002 118	MOTOR FAN OVEN - BIOS	1
23	0374 005 197	INSULATION OVEN WRAP ELEC BIOS	1
24	0208 003 452	SEAL OVEN BIOS MK 2	1
25	0545 002 881	TRIM HINGE SGWO – BIOS	2
26	0125 008 371	CLIP THERMOSTAT BIOS	1
27	0003 012 590	BAR CONNECTOR W/EARTH BIOS	1

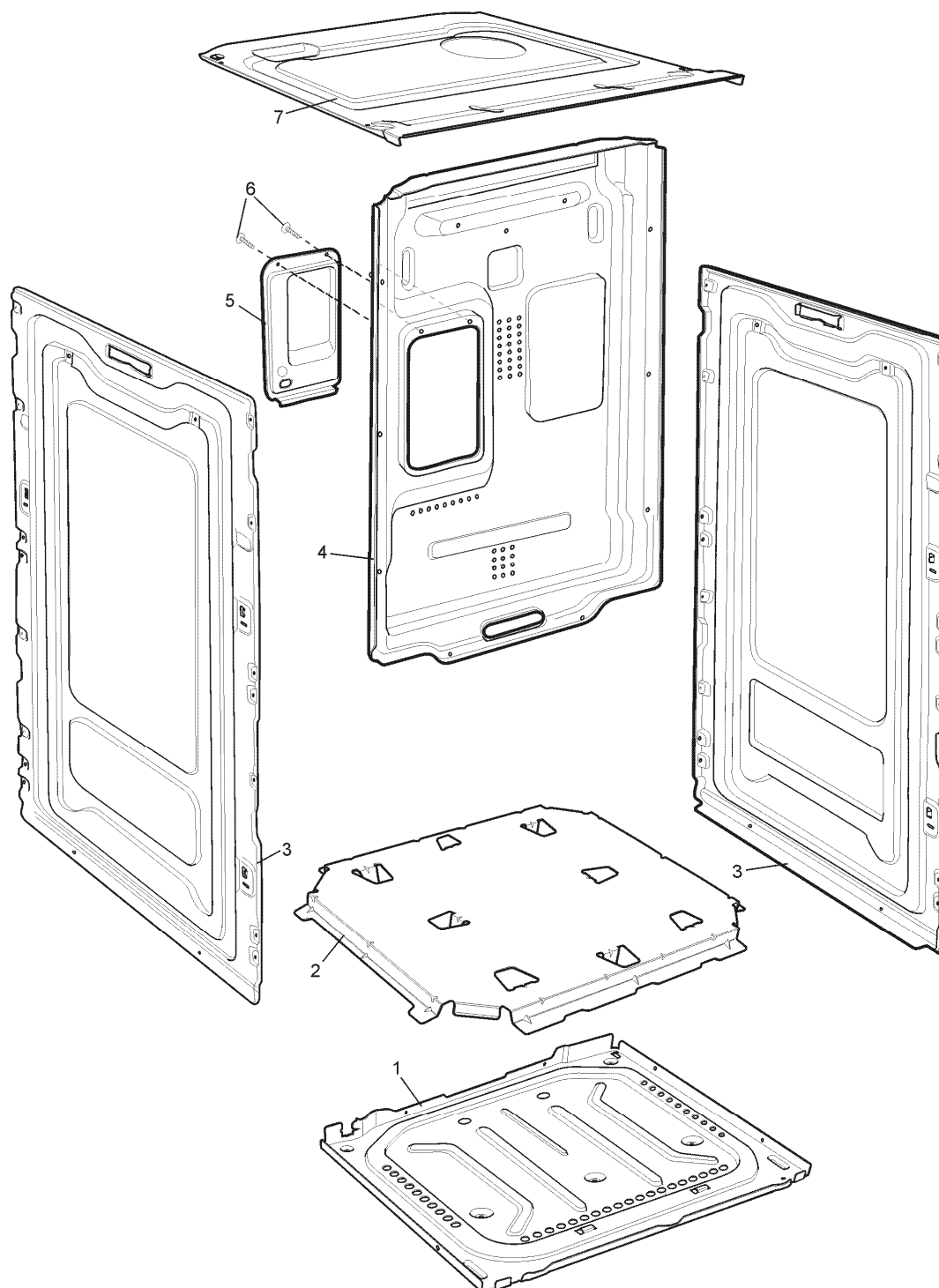


ITEM	PART N°	DESCRIPTION EX. 5789	QTY
1	0545 002 660	TRIM SURROUND C/PANEL BIOS	1
2	0125 008 360	CLIP INSTALL BIOS RH	1
3	0750 003 032	SCREW M4/0.7 X10 MUSH	2
4	0081 009 936	FRAME FRONT ENAM ELE SGWO BIOS	1
5	0701 009 027	SCREW #8 X 1/2 MUSH #2PH AB BK	2
6	0545 002 694	TRIM HINGE BTM RH BIOS	1
7	0048 004 766	CHANNEL FRONT SGWO RH BIOS	1
8	0125 008 375	CLIP INSTALL BIOS LH	1
9	0545 002 695	TRIM HINGE BTM LH BIOS	1
10	0048 004 767	CHANNEL FRONT SGWO LH BIOS	1
11	0038 016 777	PANEL FAN COVER ELEC ENAM BIOS	1
12	0028 025 418	COVER CLEAN HEAT FULL GALV BIOS	1
13	0122 004 537	ELEMENT C/HEAT 1800W S/S321	1
14	0028 025 403	COVER RETAINING LATCH	1
15	0046 001 024	LATCH ELEMENT SUPPORT BIOS	1
16	389 0793 04	HOLDER LAMP ASSY BIOS	1
	LM003	LAMP 25W SES E14 300° CLEAR (PT OF ITEM 16)	1
17	0125 008 371	CLIP THERMOSTAT BIOS	1
18	0125 008 345	CLIP ELEMENT MOUNT OC98/UC20	2
19	0122 004 562	ELEMENT BOOST ASSY 800W - BIOS	1
20	0395 002 215	OVEN ENAM ELEC FAN BOOST BIOS	1
21	0374 005 198	INSULATION OVEN BACK BIOS	1
22	0701 009 033	SCREW #8 X 8MM HEX/MULTI	X
23	0489 001 146	BRACE OVEN REAR B/I BIOS	1
25	0349 001 376	SHIELD WIRING TERMINAL BIOS	1
26	0214 002 118	MOTOR FAN OVEN - BIOS	1
27	0003 012 590	BAR CONNECTOR W/EARTH BIOS	1
28	0701 009 033	SCREW #8 X 8MM HEX/MULTI	X
29	0026 001 042	FAN IMPELLER OVEN BIOS	1
30	0065 009 259	NUT M6 L/H FAN MOTOR ECM	1
31	0122 004 574	ELEMENT FAN RING EGO	1
32	0374 005 197	INSULATION OVEN WRAP ELEC BIOS	1
33	0208 003 452	SEAL OVEN BIOS MK 2	1
34	0545 002 881	TRIM HINGE SGWO BIOS	2

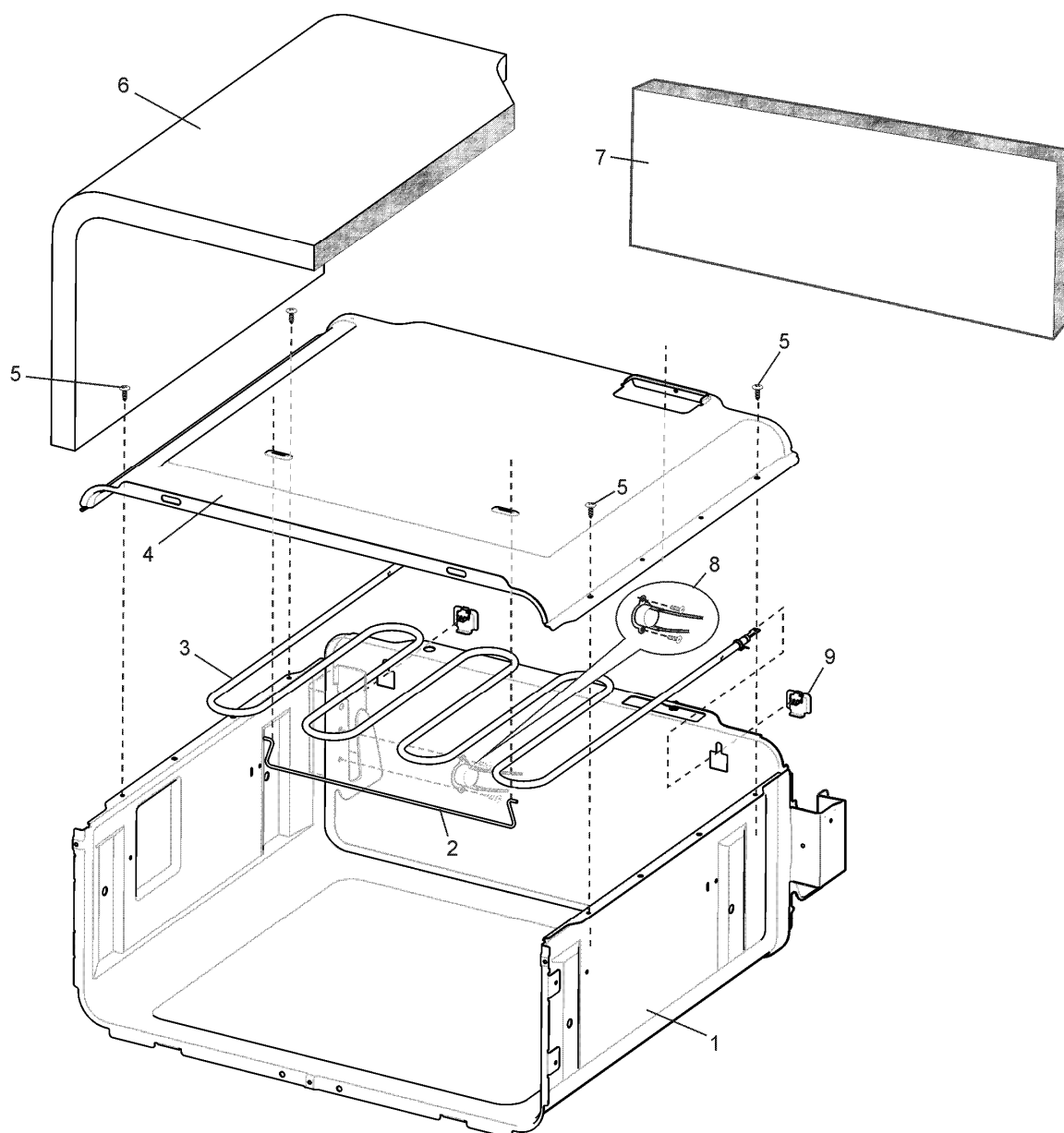
MODELS: PXP688S*02
PXP698S*02

PXP688W*02
PXP698W*02

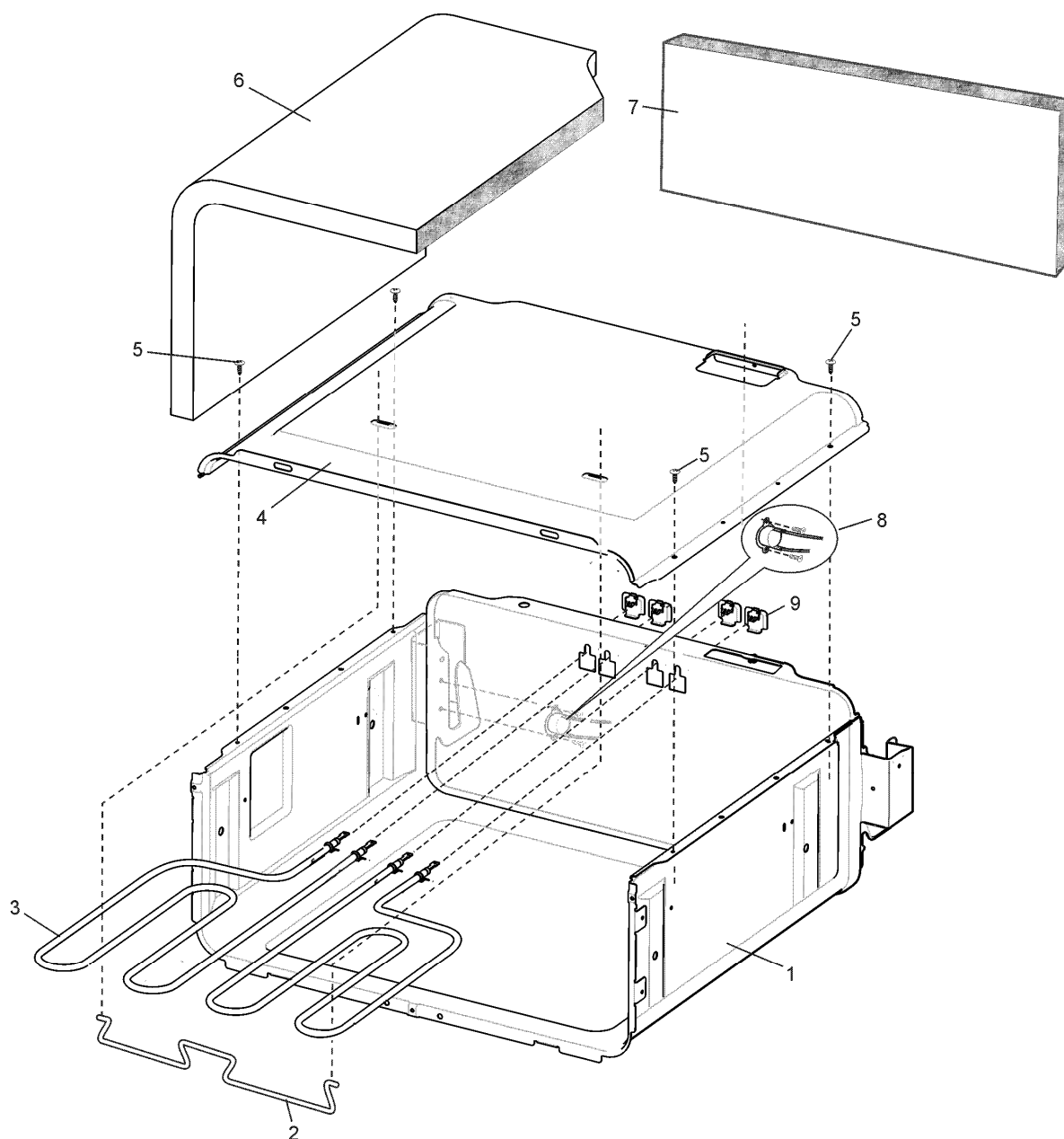
EX. VIEW DRAWING 5787
CHASSIS ASSEMBLY



ITEM	PART N°	DESCRIPTION	Ex. 5787	QTY
1	0038 003 291	PANEL BASE BIOS		1
2	0028 025 404	COVER BASE PANEL SHIELD BIOS		1
3	0038 006 856	PANEL SIDE SGWO BIOS		2
4	0038 008 082	PANEL COVER WIRE SGWO BIOS		1
5	0022 041 136	PLATE CVR TERM ELEC BIOS		1
6	0701 009 033	SCREW #8 X 8MM HEX/MULTI		X
7	0038 005 617	PANEL TOP BIOS		1



ITEM	PART N°	DESCRIPTION	Ex. 5784	QTY
1	0488 001 393	GRILL BOX ENAM DEEP 600UP		1
2	0012 018 695	SUPPORT ELEMENT GRILL BIOS		1
3	0122 004 538	ELEMENT GRILL 2200W S/S321		1
4	0038 005 626	PNL GRILL TOP SGWO ENAM BIOS		1
5	0701 009 033	SCREW #8 X 8MM HEX/MULTI		4
6	0374 005 226	INSULATION GRILL SGWO BIOS		1
7	0374 005 218	INSUL OVEN BACK DUO BIOS		1
8	0541 001 232	THERMAL CUTOUT 145 DEG N.C.		1
9	0125 008 345	CLIP ELEMENT MOUNT OC98/UC20		2
N.I.	0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		2

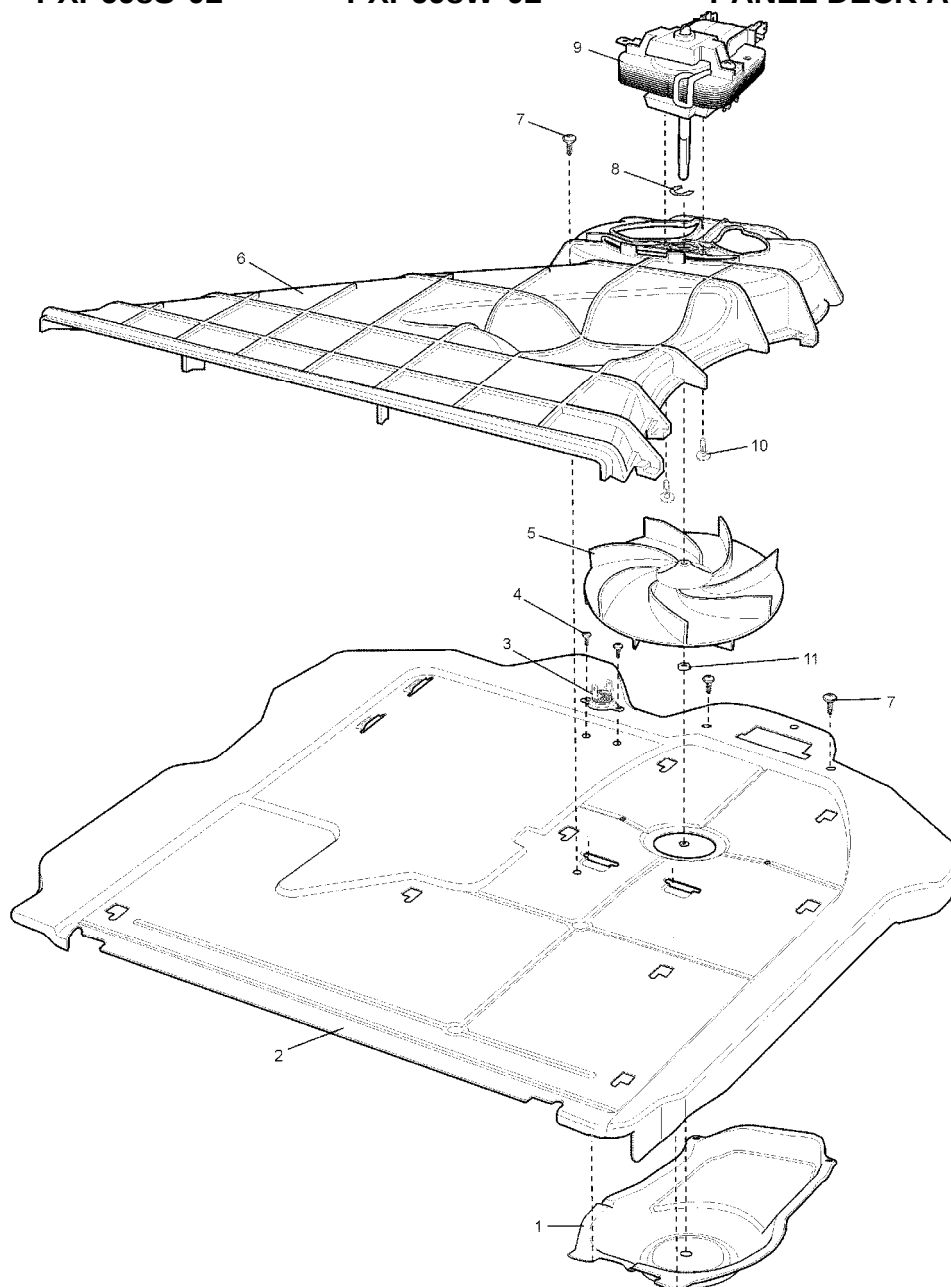


ITEM	PART N°	DESCRIPTION	Ex. 5785	QTY
1	0488 001 401	GRILL BOX ENAM SPLIT BIOS		1
2	0012 018 697	SUPPORT ELEMENT SPLIT BIOS		1
3	0122 004 540	ELEMENT SPLITGRILL 1100W SS321		2
4	0038 005 626	PNL GRILL TOP SGWO ENAM BIOS		1
5	0701 009 033	SCREW #8 X 8MM HEX/MULTI		4
6	0374 005 226	INSULATION GRILL SGWO BIOS		1
7	0374 005 218	INSUL OVEN BACK DUO BIOS		1
8	0541 001 232	THERMAL CUTOUT 145 DEG N.C.		1
9	0125 008 345	CLIP ELEMENT MOUNT OC98/UC20		4
N.I.	0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		2

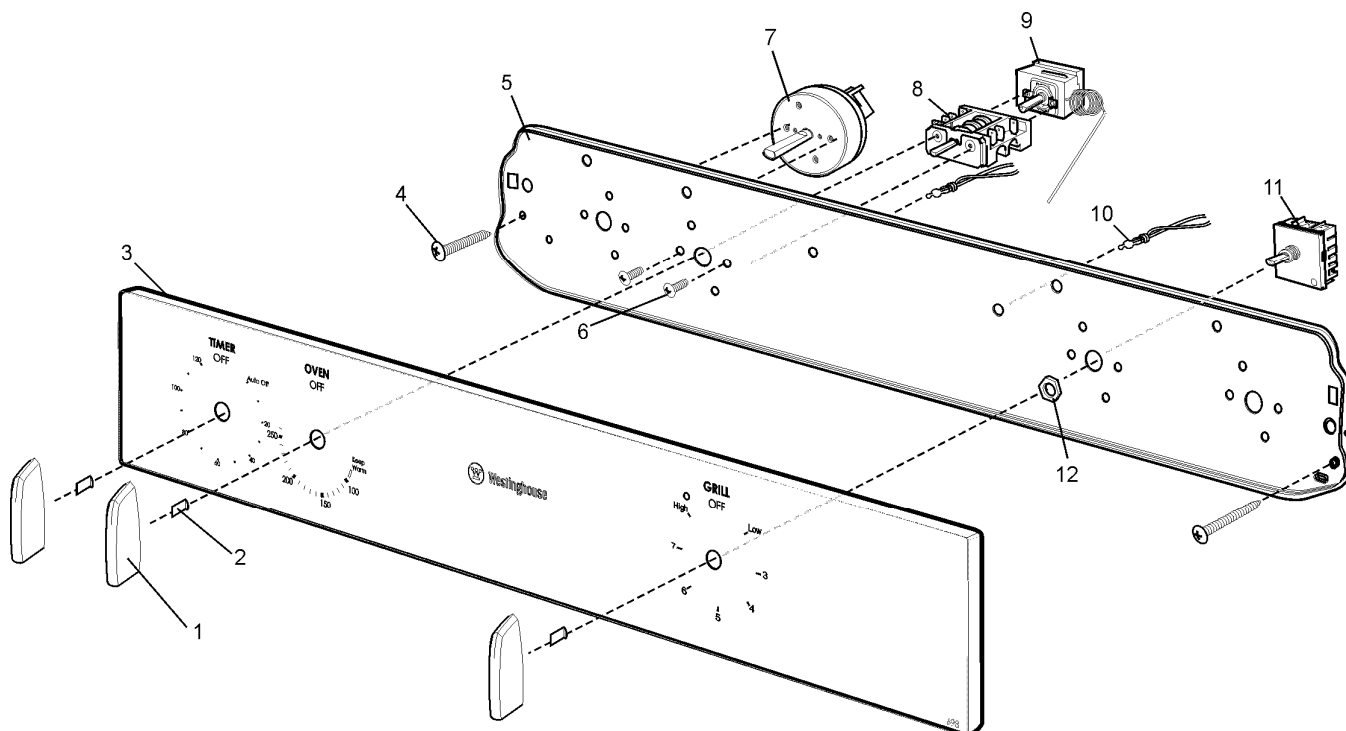
MODELS: PXP688S*02
PXP698S*02

PXP688W*02
PXP698W*02

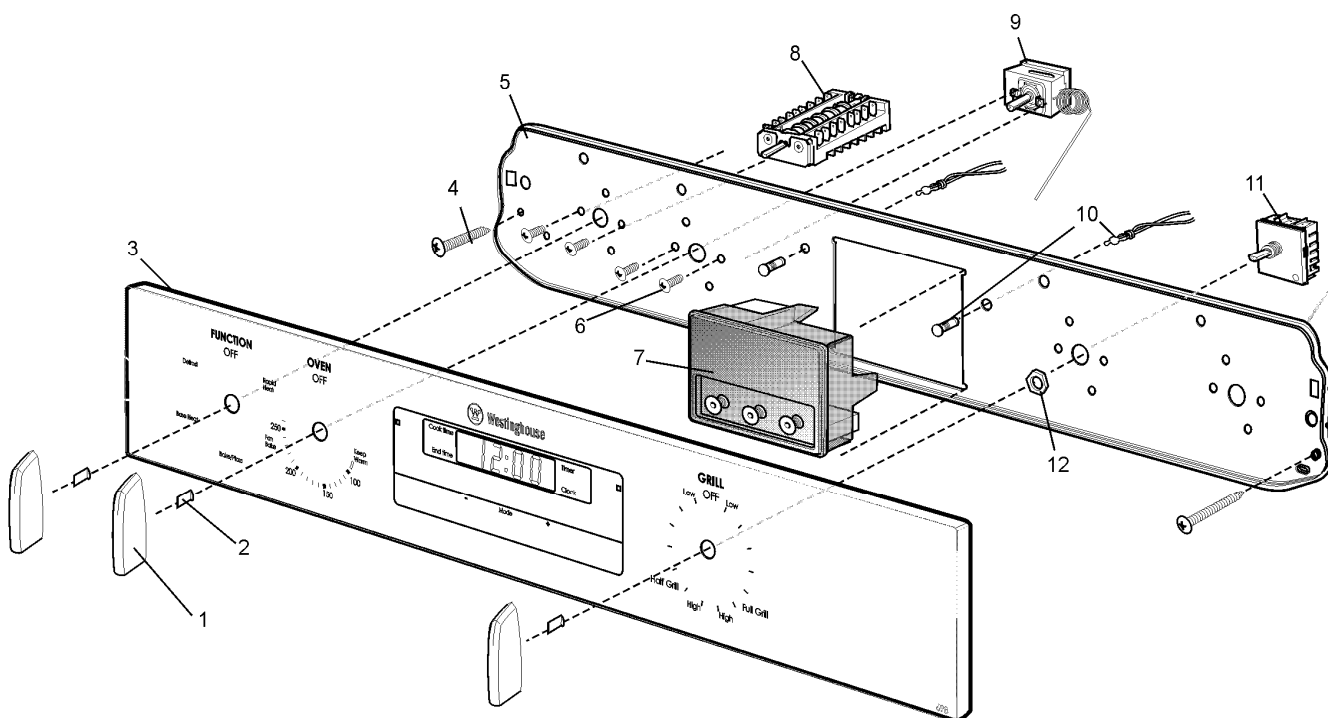
EX. VIEW DRAWING 5470
PANEL DECK ASSEMBLY



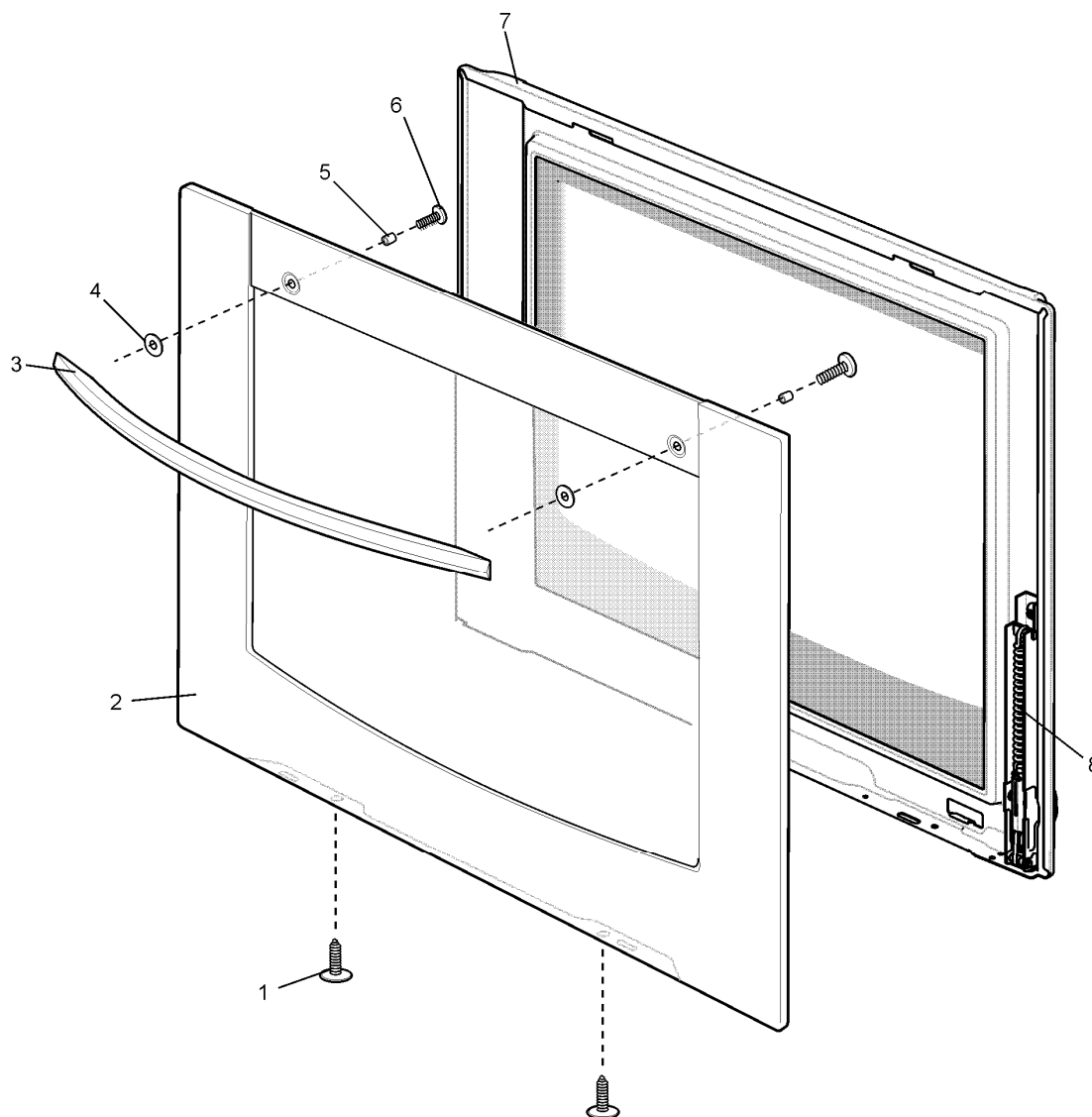
ITEM	PART N°	DESCRIPTION	EX. 5470	QTY
1	0092 001 203	FLUE OVEN VENT ELEC U/B BIOS		1
2	0038 003 292	PANEL DECK INTER BIOS		1
3	0541 001 232	THERMAL CUTOOUT 145 DEG OC98		1
4	0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		2
5	REFER ITEM 6	FAN IMPELLER COOLING BIOS		1
6	0257 001 032	CANOPY FAN ASSEMBLY (INC ITEMS 5, 8, 9, 10 &11)		1
7	0701 009 027	SCREW #8 X 1/2 MUSH #2PH AB BK		3
8	0707 010 031	SPEED CLIP #8 8526/17/320		1
9	REFER ITEM 6	MOTOR FAN COOLING BIOS		1
10	9000660000	SCREW M4 X 15 PAN FLANGE BIOS		3
11	REFER ITEM 6	NUT HEX 0.7 X 4		1



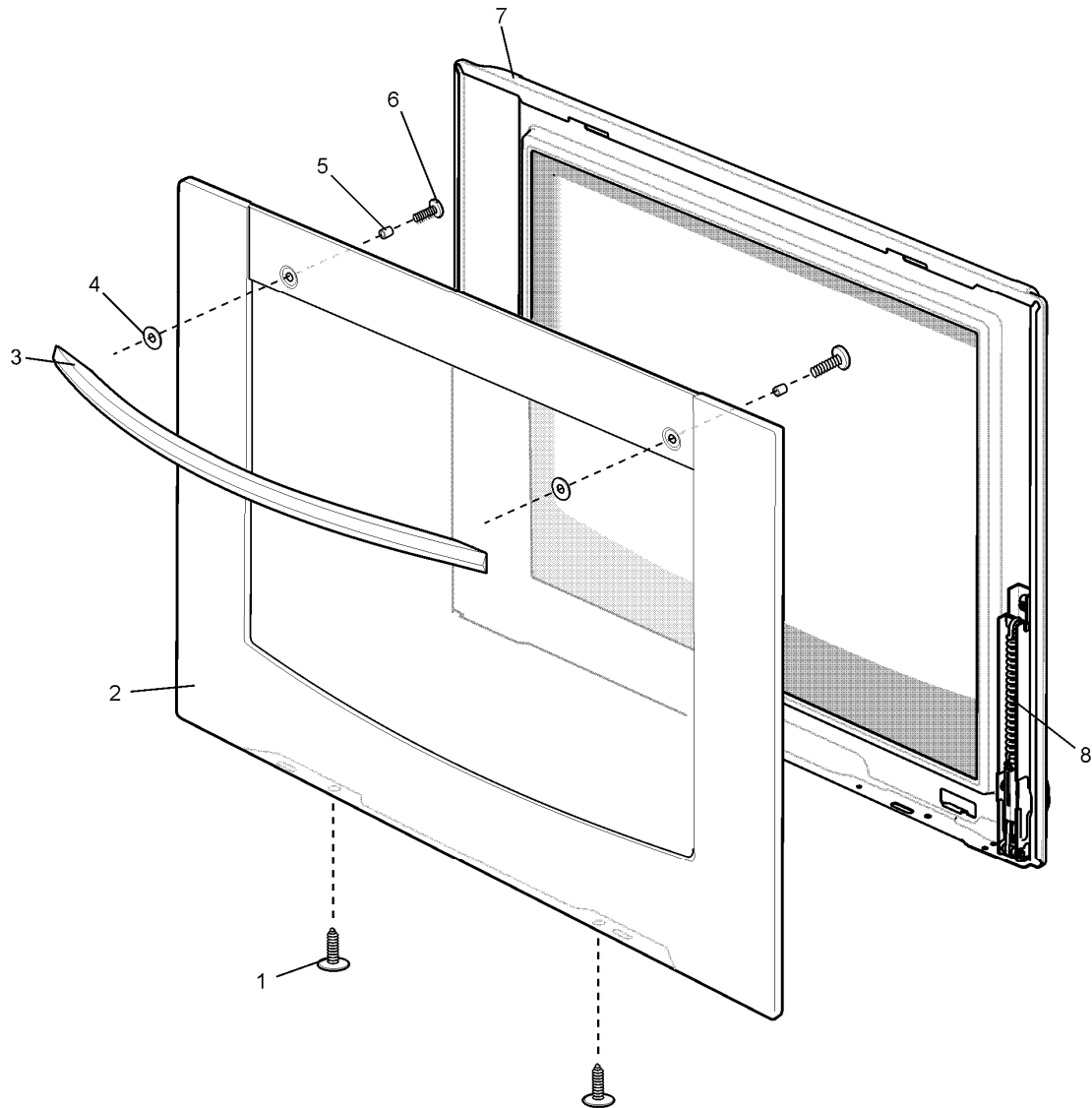
ITEM	PART N°	DESCRIPTION	Ex 6603	S	W
1	0019 008 129	KNOB W/HOUSE BLADE SILVER (INC ITEM 2)		3	
	0019 008 128	KNOB W/HOUSE BLADE WHITE			3
2	29143982	CLIP KNOB (PART OF ITEM 1)		3	3
3	0038 012 245	PNL CNT & CLIPS PXP688S		1	
	0255 003 869	GLASS & CLIPS PXP688W			1
4	0701 009 040	SCREW #8 X 45 PAN QUADREX		2	2
5	0022 041 102	PLATE MTG SWITCH MULTI 7 BIOS		1	1
6	0150 005 259	SCREW M4 X 5 PAN #2PH SMALL HD		4	4
7	0574 001 258	TIMER 2HR CUTOFF NINGBO		1	1
8	0534 001 749	SWITCH AUXILIARY BIOS		1	1
9	0541 001 931	THERMOSTAT OVEN - EGO		1	1
10	0060 002 094	LIGHT IND REDLENS BLK 600MM		1	1
11	0534 001 654	SWITCH INF/HEAT MP-101-EA OC98		1	1
12	0065 009 209	NUT METRIC M10 X 0.75		1	1



ITEM	PART N°	DESCRIPTION	Ex 6618	S	W
1	0019 008 129	KNOB W/HOUSE BLADE SILVER (INC ITEM 2)		3	
	0019 008 128	KNOB W/HOUSE BLADE WHITE (INC ITEM 2)			3
2	29143982	CLIP KNOB (PT OF ITEM 1)		3	3
3	0038 012 248	PNL CNT & CLIPS PXP698S		1	
	0255 003 879	GLASS & CLIPS PXP698W			1
4	0701 009 040	SCREW #8 X 45 PAN QUADREX		2	2
5	0022 041 118	PLATE MTG SW DIEHL BIOS		1	1
6	0150 005 259	SCREW M4 X 5 PAN #2PH SMALL HD		4	4
7	0630 001 087	CLOCK 3BTN ECOTIME TOUCH		1	1
8	0534 001 740	SWITCH MULTI 5		1	1
9	0541 001 931	THERMOSTAT OVEN - EGO		1	1
10	0609 100 269	LIGHT INDICATOR INC LENS		2	2
11	0534 001 684	SWITCH INF/HEAT MDP-102-EA		1	1
12	0065 009 209	NUT METRIC M10 X 0.75		1	1
N.I.	*0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		2	2
NOTE * SCREWS MUST BE REMOVED BEFORE CONTROL PANEL CAN BE UN-CLIPPED. RE-FITTING SCREWS IS ESSENTIAL TO ENSURE LIVE PARTS ARE PROTECTED.					



ITEM	PART N°	DESCRIPTION	Ex 6592	S	W
1	0701 009 031	SCREW #8 X 9/16 B/HD S/PT BKOX		2	2
2	0038 002 732	PAN OV DR OUT ASS SS WEST		1	
	0038 002 733	PAN OV DR OUT ASS PRIM WHITE			1
3	0050 010 760	HANDLE DOOR ANODISED W/HOUSE		1	
	0050 010 762	HANDLE DOOR PAINTED W/HOUSE			1
4	0137 002 032	INSULATOR HNDL GLASS SIMPSON		2	2
5	0271 001 304	SPACER HANDLE GLASS DOORS		2	2
6	0702 004 013	SCREW 3/16X14 PAN PH TRILOB ZP		2	2
7	0038 001 872	PNL IN OV DR ASS LOW WEST		1	1
8	0045 001 081	HINGE OV DOOR 2L GLS S/F BIOS		2	2
N.I.	0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		4	4

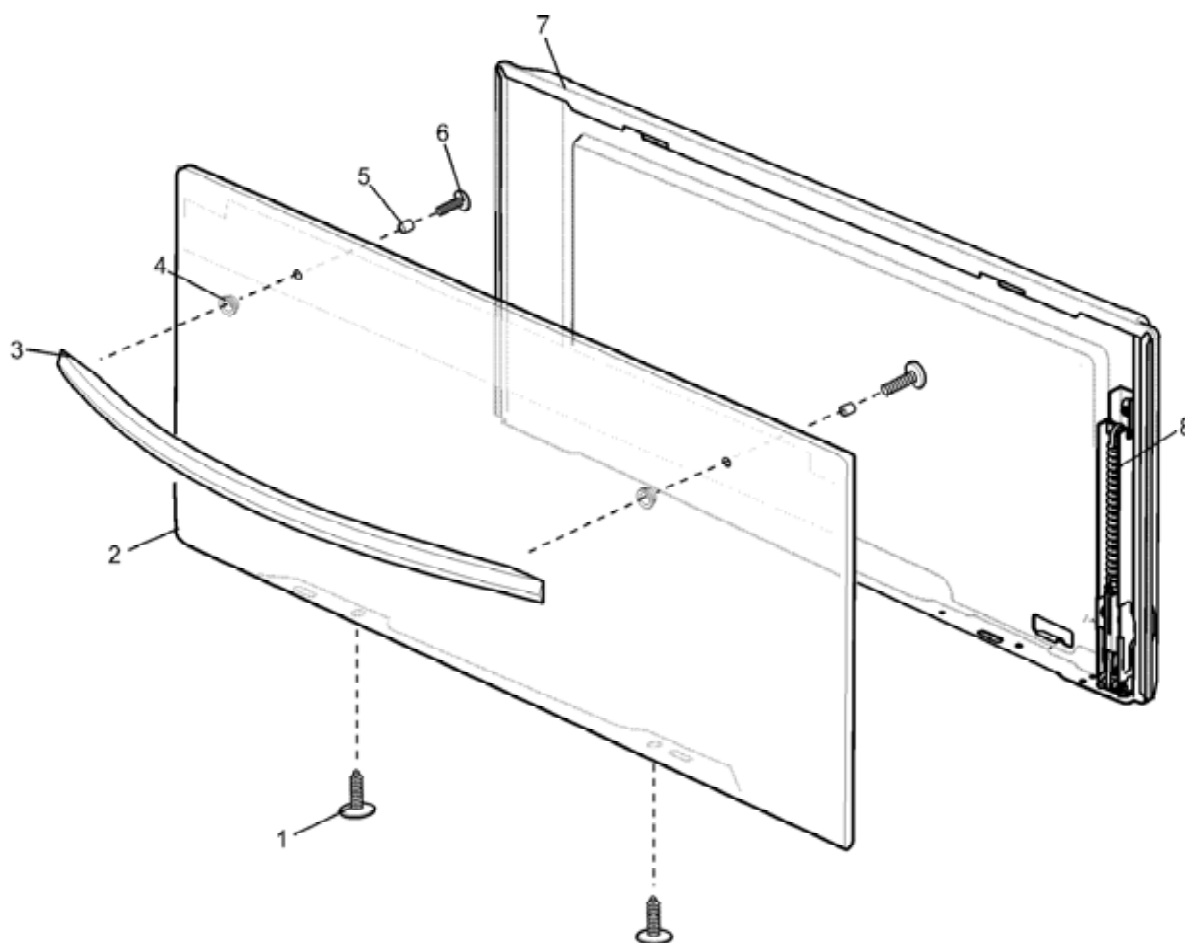


ITEM	PART N°	DESCRIPTION	Ex 6592	S	W
1	0701 009 031	SCREW #8 X 9/16 B/HD S/PT BKOX		2	2
2	0038 002 739	PAN OV DR OUT ASS SS WEST PREM		1	
	0038 002 741	PAN OV DR OUT ASS SEC WHITE			1
3	0050 010 760	HANDLE DOOR ANODISED W/HOUSE		1	
	0050 010 762	HANDLE DOOR PAINTED W/HOUSE			1
4	0137 002 032	INSULATOR HNDL GLASS SIMPSON		2	2
5	0271 001 304	SPACER HANDLE GLASS DOORS		2	2
6	0702 004 013	SCREW 3/16X14 PAN PH TRILOB ZY		2	2
7	0038 001 873	PNL IN OV DR ASS MID WEST		1	1
8	0045 001 083	HINGE OV DOOR 3L GLS S/F BIOS		2	2
N.I.	0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		4	4

MODELS: PXP688S*02
PXP698S*02

PXP688W*02
PXP698W*02

EX. VIEW DRAWING 6607
GRILL DOOR ASSEMBLY

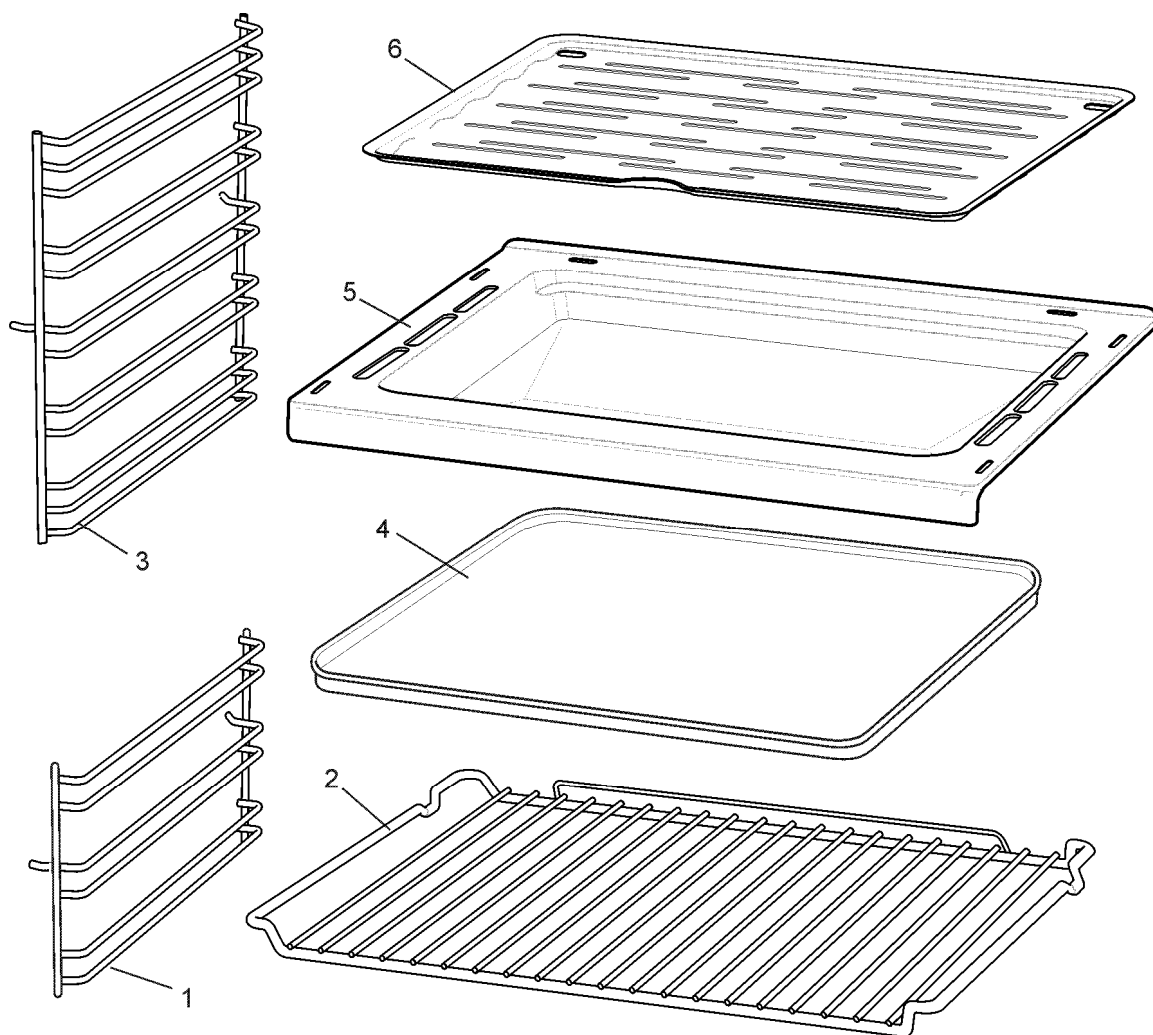


ITEM	PART N°	DESCRIPTION	Ex 6607	S	W
1	0701 009 031	SCREW #8 X 9/16 B/HD S/PT BKOX		2	2
2	0038 002 744	PAN GR DR OUT ASSY SEC SS		1	
	0038 002 743	PAN GR DR OUT ASSY SEC WHITE			1
3	0050 010 760	HANDLE DOOR PREMIUM WEST/HOUSE		1	
	0050 010 762	HANDLE DOOR CORE WESTINGHOUSE			1
4	0137 002 032	INSULATOR HNDL GLASS SIMPSON		2	2
5	0271 001 304	SPACER HANDLE GLASS DOORS		2	2
6	0702 004 013	SCREW 3/16X14 PAN PH TRILOB ZP		2	2
7	0038 001 868	PNL IN GR DR & HINGE ASSY BIOS		1	1
8	0045 001 070	HINGE GRILL DOOR S/F BIOS		2	2
N.I.	0701 002 113	SCREW #6 X 9.5 PAN PHIL ZC		2	2

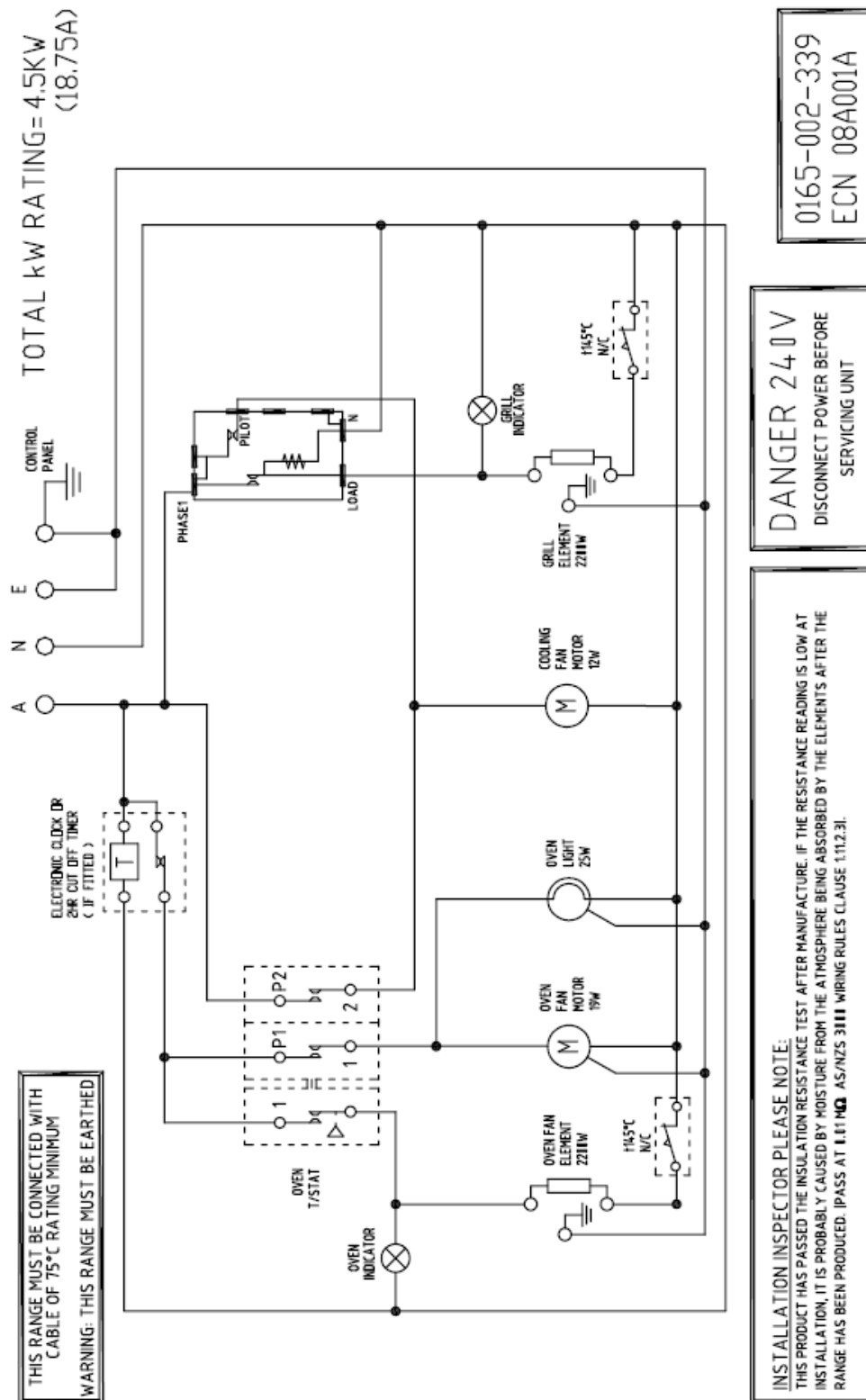
MODELS: PXP688S*02
PXP698S*02

PXP688W*02
PXP698W*02

EX. VIEW DRAWING 5791
INTERNAL PACK



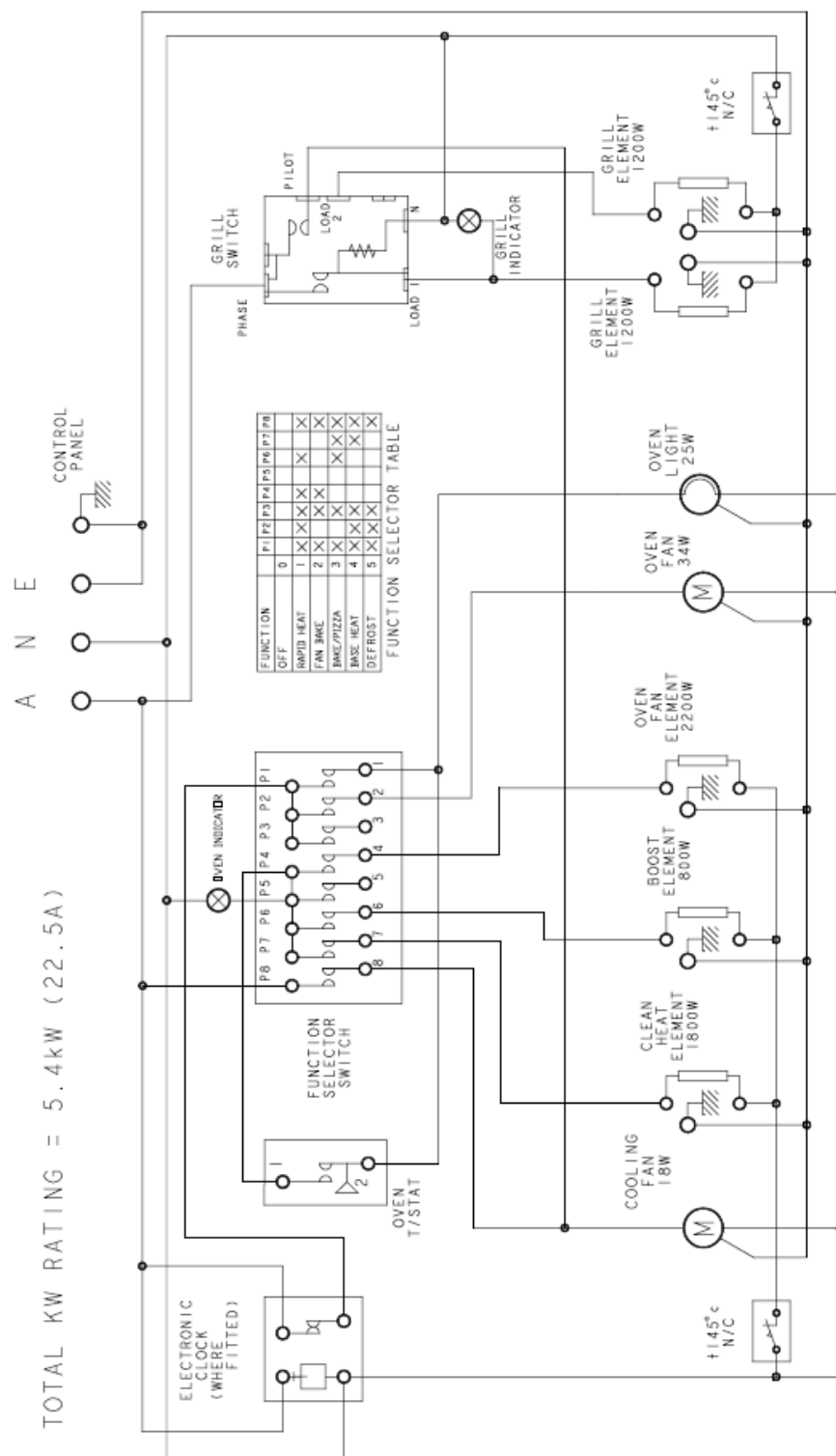
ITEM	PART N°	DESCRIPTION	Ex. 5791	QTY
1	0327 001 212	RACK SIDE SUPPORT GRILL BIOS		2
2	0327 001 195	RACK SHELF OVEN BIOS		2
3	0327 001 201	RACK SIDE SUPPORT OVEN BIOS		2
4	0037 004 047	TRAY BAKING FULLWIDTH TINPLATE		1
5	0036 001 103	DISH GRILL ENAM F/WIDTH BIOS		1
6	0028 025 393	COVER GR DISH ENAM S/LESS BIOS		1

**WARNING**

IT IS ILLEGAL FOR PERSONS OTHER THAN LICENSED ELECTRICAL MECHANICS OR PERSONS AUTHORISED BY LEGISLATION TO WORK ON THE FIXED WIRING OF ANY ELECTRICAL INSTALLATION. PENALTIES FOR CONVICTION ARE SEVERE.

IMPORTANT SAFETY NOTICE

This diagram has been prepared for use by electrically qualified service technicians. Electrolux cannot be held responsible for the interpretation of its service publications nor for any injury or damage that may occur in connection with their use.



DANGER 240V
DISCONNECT POWER BEFORE
SERVICING UNIT

165-2-340 ECN 08A001A

THIS RANGE MUST BE CONNECTED WITH
CABLE OF 75°C RATING MINIMUM

WARNING: THIS RANGE MUST BE EARTHED

INSTALLATION INSPECTOR PLEASE NOTE: THIS PRODUCT HAS PASSED THE INSULATION RESISTANCE TEST AFTER MANUFACTURE. IF THE RESISTANCE READING IS LOW AT INSTALLATION, IT IS PROBABLY CAUSED BY MOISTURE FROM THE ATMOSPHERE BEING ABSORBED BY THE ELEMENTS AFTER THE RANGE HAS BEEN PRODUCED. (PASS AT 0.01MΩ AS IN BS 3000 WIRING RULES CLAUSE 1.11.2.3).

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