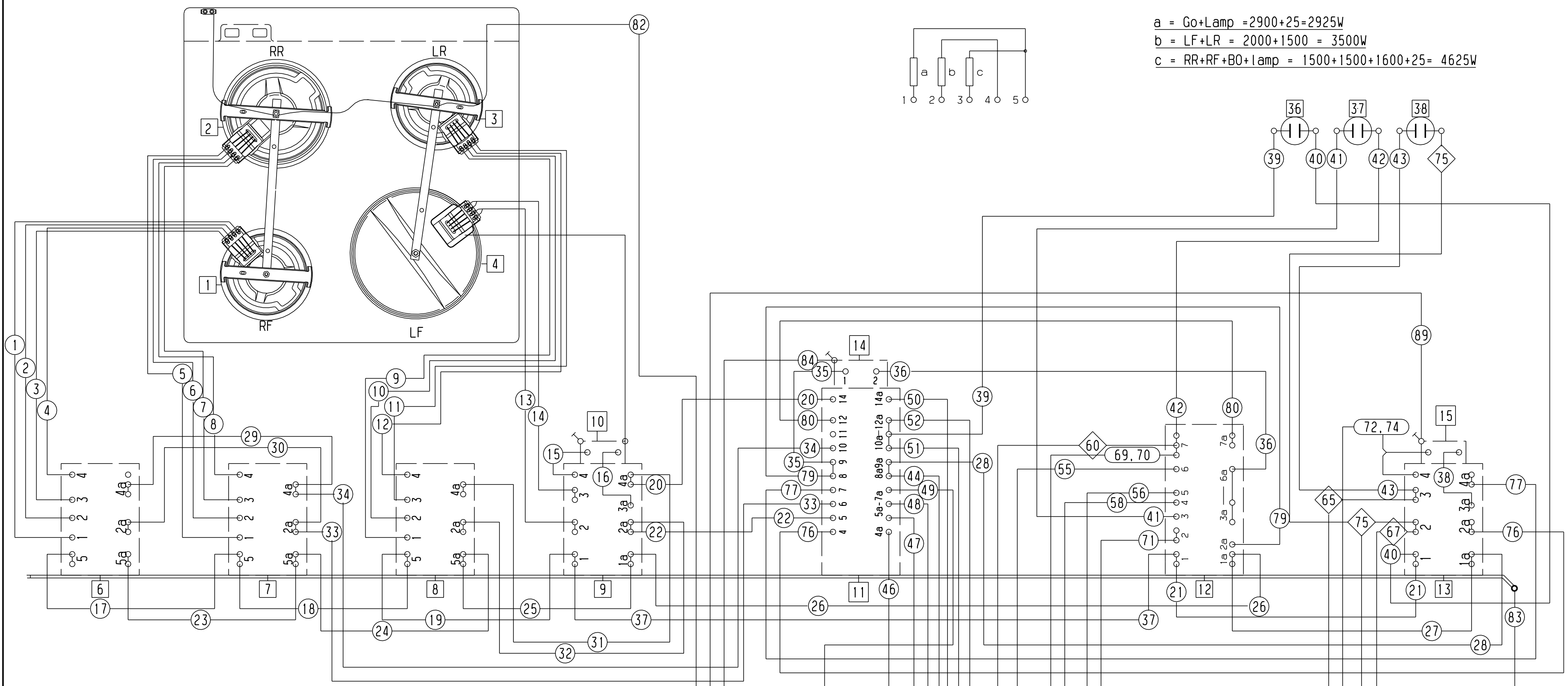
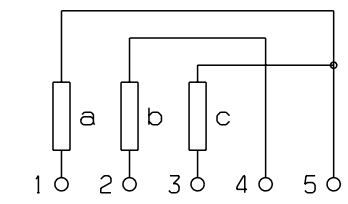


$a = Go+Lamp = 2900+25=2925W$   
 $b = LF+LR = 2000+1500 = 3500W$   
 $c = RR+RF+BO+lamp = 1500+1500+1600+25= 4625W$



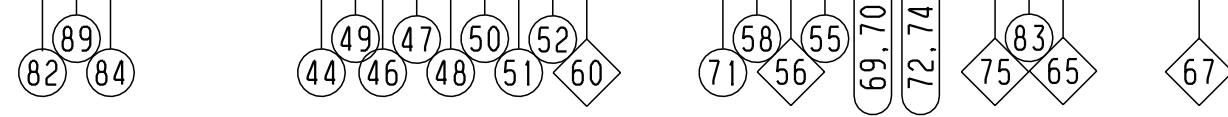
Components =

1	R1	Hot plate	Ø140	1500W	24	-	-
2	R2	Hot plate	Ø180	1500W	25	R8	Element oven under 800W
3	R3	Hot plate	Ø140	1000/1500W	26	R13	Resistor 1k6 23W
4	R4	Hot plate	Ø220	2000W	27	R14	Resistor 1k6 23W
5	-	-	-	-	28	-	-
6	O1	Switch 7-pos.	-	-	29	-	-
7	O2	Switch 7-pos.	-	-	30	-	-
8	O3	Switch 7-pos.	-	-	31	R9	Element C.oven outer 1000W
9	O4	Switch	-	-	32	R10	Element C.oven inner 1900W
10	T3	Thermostat hot plate	-	-	33	-	-
11	S1	Safety switch	-	-	34	-	-
12	O5	Switch combi. oven	-	-	35	R12	Element C.oven under 1000W
13	O6	Switch upper oven	-	-	36	H1	Indicator lamp cooker
14	T1	Thermostat	-	-	37	H2	Indicator lamp upper oven
15	T2	Thermostat	-	-	38	H3	Indicator lamp under oven
16	E1	Oven light 25W	-	-	39	-	-
17	E2	Oven light 25W	-	-	40	-	-
18	-	-	-	-	41	-	-
19	-	-	-	-	42	-	-
20	-	-	-	-	43	-	-
21	-	-	-	-	44	-	-
22	R5	Element oven upper 800W	-	-	45	-	-
23	-	-	-	-	46	X1	Terminal block

This drawing contains confidential information and is the property of Electrolux. It may not be copied, shown or handed to a third party or otherwise used, and it is to be returned promptly upon request to the person who issued it. The person who is responsible for the drawing.

[2] Critical dimensions which must be under capability  
 SAFETY REQUIREMENT  
 Draft angles (not shown):

THEORETICAL FLAT AREA  
 DEVELOPED FLAT AREA  
 GENERAL TOLERANCES  
 ANGLES  
 LENGTHS AND DIAMETERS



MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES	
DESIGN OWNER	MO	DERIVED FROM	
DRN	S. Ahl	SUPPLY SPECIFICATIONS	
CHD		TITLE	Wiring diagram
DATE	99 01 28	NUMBER	305 29 24 shl
APPR		REV	A

Electrolux