

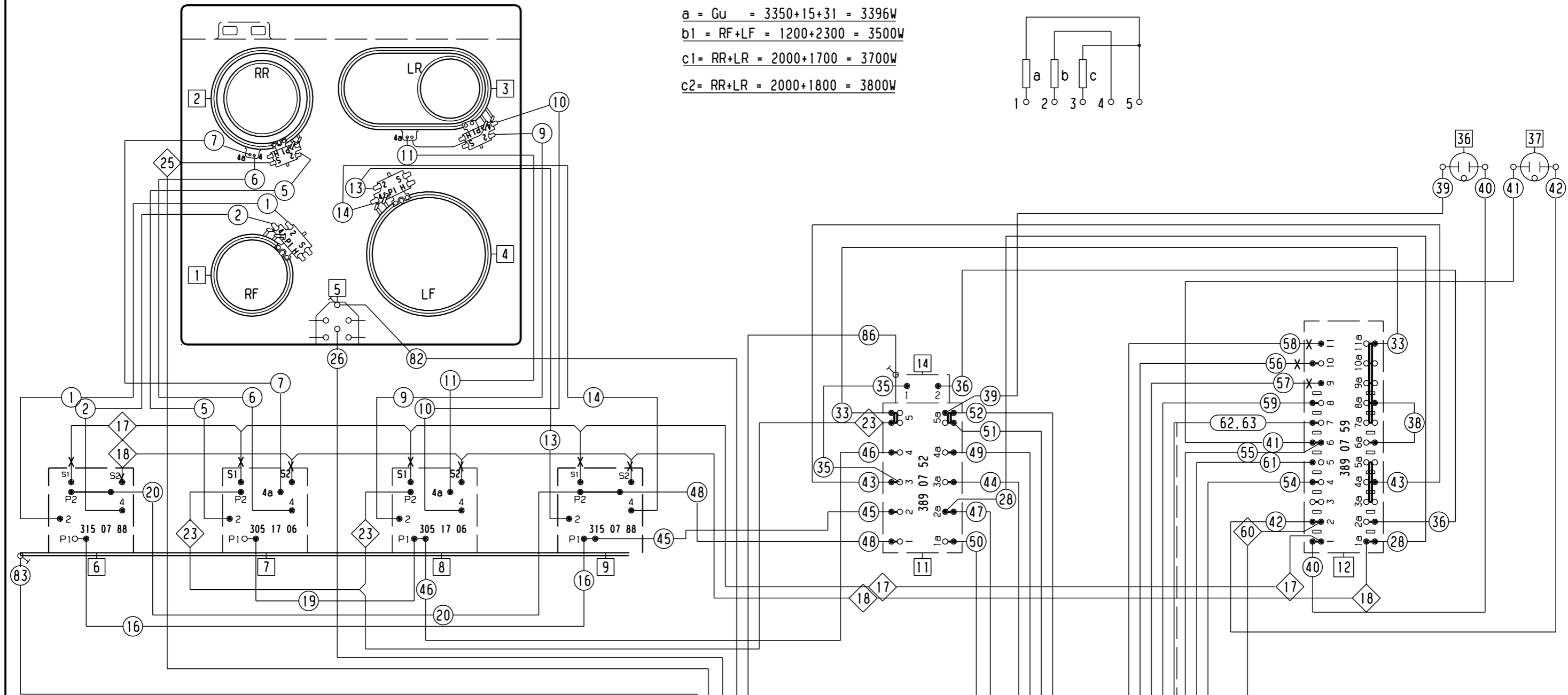
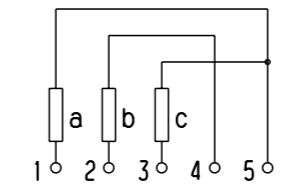
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$$a = G_u = 3350 + 15 + 31 = 3396W$$

$$b1 = RF + LF = 1200 + 2300 = 3500W$$

$$c1 = RR + LR = 2000 + 1700 = 3700W$$

$$c2 = RR + LR = 2000 + 1800 = 3800W$$



Components =

1	R1	Radiant heater Ø140 1200W	24	-	-
2	R2	Radiant heater Ø180 1700W/1800W	25	-	-
3	R3	Radiant heater Ø140/250 900/1100W	26	R13	Power resistor 2k7 17W
4	R4	Radiant heater Ø210 2300W	27	-	-
5	H4	Heat indicator	28	-	-
6	O1	Energy regulator	29	-	-
7	O2	Energy regulator	30	-	-
8	O3	Energy regulator	31	R9	Element G. oven outer 1000W
9	O4	Energy regulator	32	R10	Element G. oven grill 1900W
10	-	-	33	R11	Hot air element 1350W
11	S1	Safety switch Cooker	34	M1	Hot air fan
12	O5	Switch oven	35	R12	Element G. oven under 1000W
13	-	-	36	H1	Indicator lamp cooker
14	T1	Thermostat oven	37	H2	Indicator lamp oven
15	-	-	38	-	-
16	E1	Oven lamp 15W G. oven	39	-	-
17	-	-	40	-	-
18	-	-	41	-	-
19	-	-	42	-	-
20	-	-	43	-	-
21	T2	Bimetal thermostat	44	-	-
22	-	-	45	-	-
23	-	-	46	X1	Terminal block

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES NO	DERIVED FROM NO
DESIGN OWNER DRN	WEIGHT	SUPPLY SPECIFICATIONS NO	
MO	S. Ahl	01 03 01	
TITLE Wiring diagram			
NUMBER 305 29 97 sh1			
REV A			

[2] Critical dimensions which must be under capability

SAFETY REQUIREMENT

Visible surfaces.

Draft angles (not shown):

THEORETICAL FLAT AREA

DEVELOPED FLAT AREA

GENERAL TOLERANCES

ANGLES

LENGTHS AND DIAMETERS