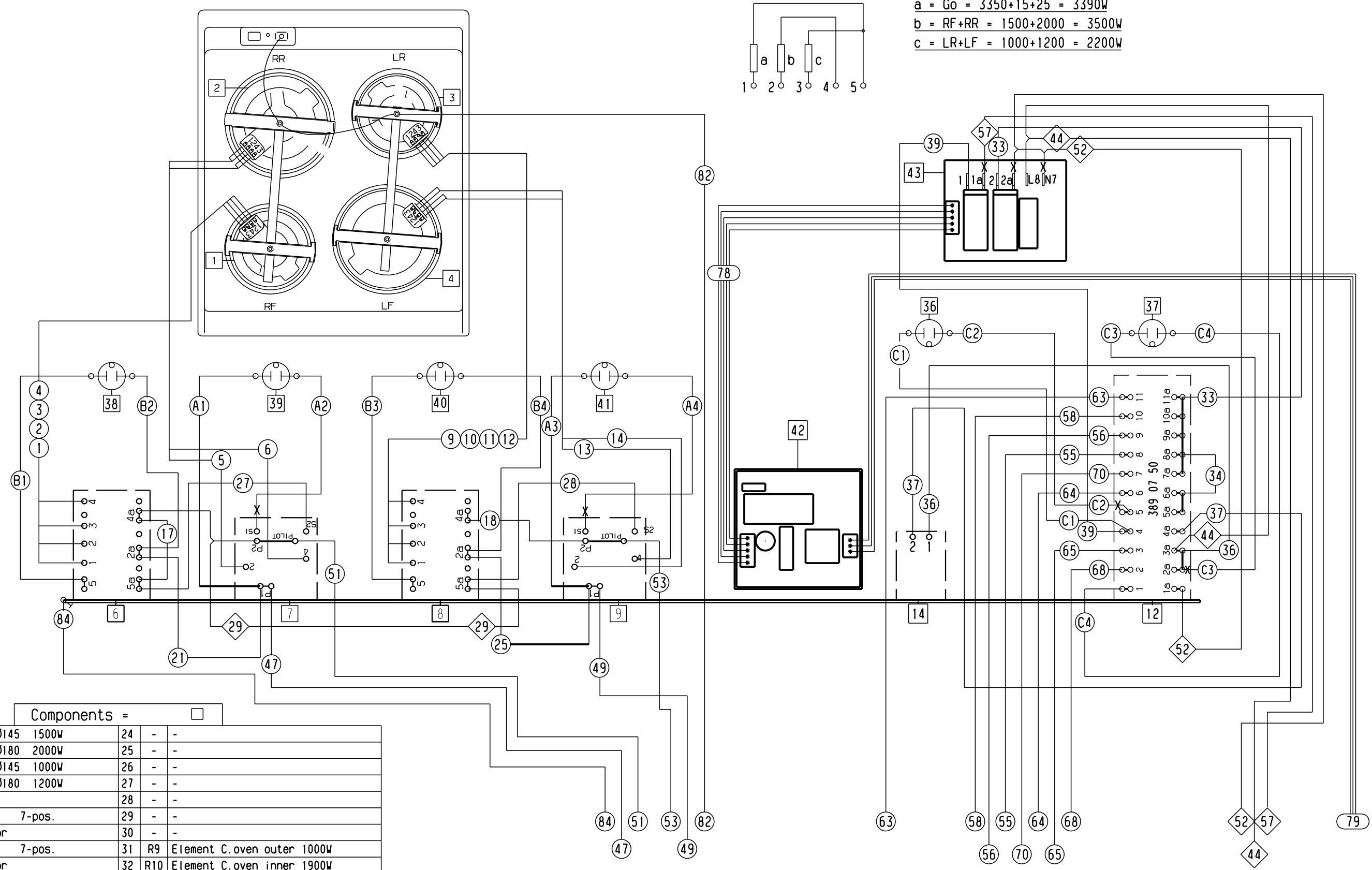
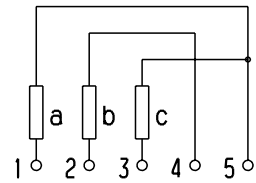


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$$a = G_0 = 3350 + 15 + 25 = 3390W$$

$$b = RF + RR = 1500 + 2000 = 3500W$$

$$c = LR + LF = 1000 + 1200 = 2200W$$



Components =

1	R1	Hot plate	Ø145	1500W	24	-	-
2	R2	Hot plate	Ø180	2000W	25	-	-
3	R3	Hot plate	Ø145	1000W	26	-	-
4	R4	Hot plate	Ø180	1200W	27	-	-
5	-	-	-	-	28	-	-
6	O1	Switch	7-pos.	-	29	-	-
7	O2	Energy regulator	-	-	30	-	-
8	O3	Switch	7-pos.	-	31	R9	Element C. oven outer 1000W
9	O4	Energy regulator	-	-	32	R10	Element C. oven inner 1900W
10	-	-	-	-	33	R11	Hot air heater 1350W
11	-	-	-	-	34	M1	Hot air fan
12	O5	Switch combi. oven	-	-	35	R12	Element C. oven under 1000W
13	-	-	-	-	36	H1	Indicator lamp thermostat
14	T1	Thermostat	-	-	37	H2	Indicator lamp cooker
15	-	-	-	-	38	H3	Indicator lamp LF
16	E1	Oven light	15W	-	39	H4	Indicator lamp LR
17	-	-	-	-	40	H5	Indicator lamp RR
18	-	-	-	-	41	H6	Indicator lamp RF
19	-	-	-	-	42	A5	Electronic timer
20	-	-	-	-	43	A1	Switchboard
21	-	-	-	-	44	-	-
22	-	-	-	-	45	-	-
23	-	-	-	-	46	X1	Terminal block

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES No	
DESIGN OWNER DRN	WEIGHT	DERIVED FROM No	
MO	S. Ahl	DATE	SUPPLY SPECIFICATIONS No
CHO	APPR	00 03 08	TITLE
			Wiring diagram
NUMBER 305 29 47 sh1			REV B

[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

A2