

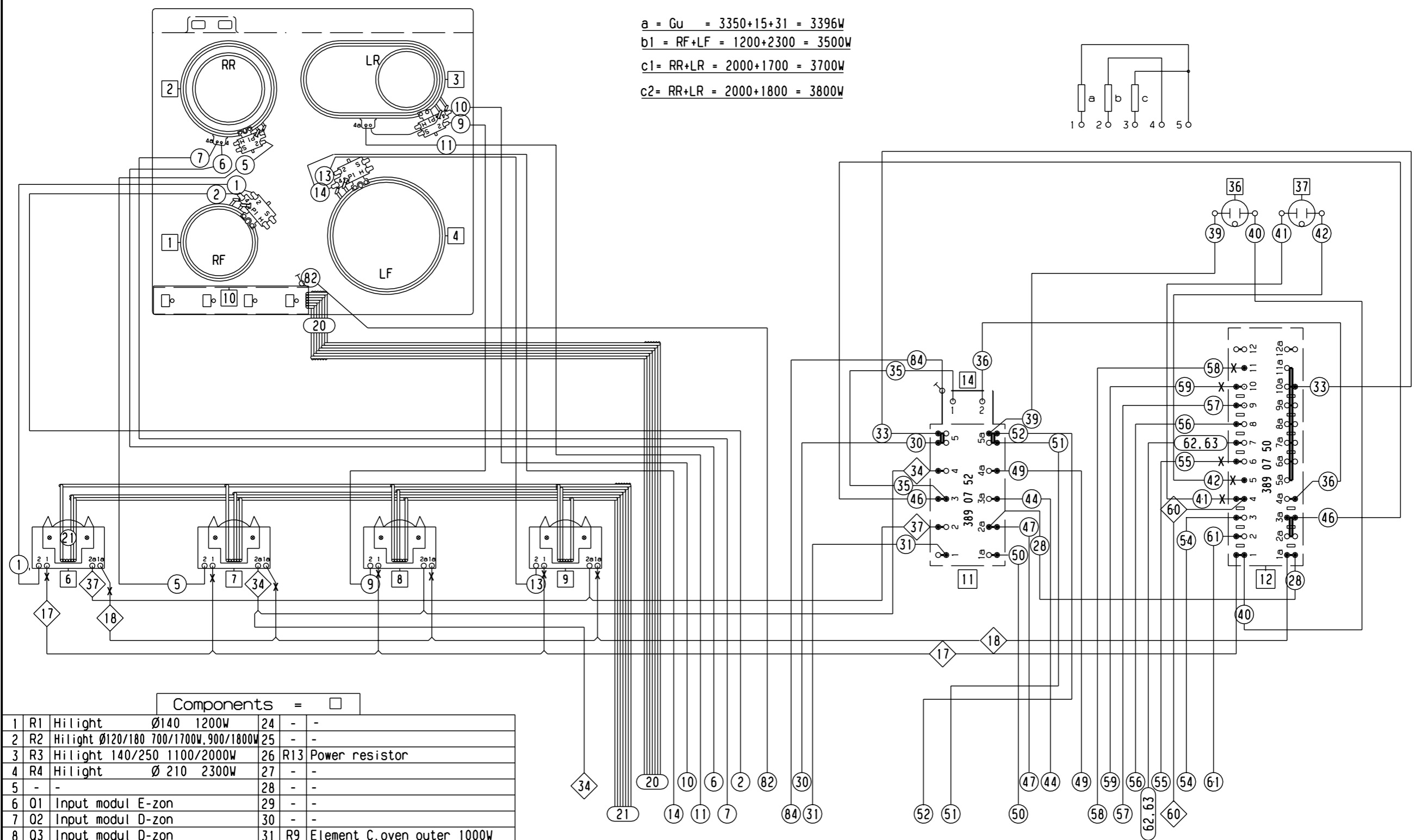
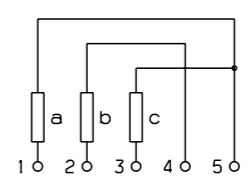
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$$a = G_u = 3350 + 15 + 31 = 3396W$$

$$b1 = R_F + L_F = 1200 + 2300 = 3500W$$

$$c1 = R_R + L_R = 2000 + 1700 = 3700W$$

$$c2 = R_R + L_R = 2000 + 1800 = 3800W$$



Components =

1	R1	Hi light	Ø140	1200W	24	-	-
2	R2	Hi light	Ø120/180	700/1700W, 900/1800W	25	-	-
3	R3	Hi light	140/250	1100/2000W	26	R13	Power resistor
4	R4	Hi light	Ø 210	2300W	27	-	-
5	-	-	-	-	28	-	-
6	O1	Input modul	E-zon	-	29	-	-
7	O2	Input modul	D-zon	-	30	-	-
8	O3	Input modul	D-zon	-	31	R9	Element C. oven outer 1000W
9	O4	Input modul	E-zon	-	32	R10	Element C. oven grill 1900W
10	-	-	-	-	33	R11	Hot air heater 1350W
11	S1	Safety switch	-	-	34	M1	Hot air fan
12	O5	Switch	Combine oven	-	35	R12	Element C. oven lower 1000W
13	-	-	-	-	36	H1	Indicator lamp cooker
14	T1	Thermostat	-	-	37	H2	Indicator lamp oven
15	-	-	-	-	38	-	-
16	E1	Oven lamp	15W	C. oven	39	H5	Display Chec
17	-	-	-	-	40	-	-
18	-	-	-	-	41	A2	Power board elektronik
19	-	-	-	-	42	-	-
20	-	-	-	-	43	-	-
21	T2	Bimetal thermostat	-	-	44	-	-
22	-	-	-	-	45	-	-
23	-	-	-	-	46	X1	Terminal block

Schema gäller tom. serien 134 pga. ändring av funktion för restvärmevisning

MATERIAL	MODEL	SCALE	EUROPEAN METHOD
TREATMENT	DESIGN USERS	REPLACES NO.	
DESIGN OWNER DRN	WEIGHT	DERIVED FROM NO.	
MO	S. Ahl	DATE	MO
APPR	01-03-01	TITLE	Wiring diagram
			NUMBER
			305 29 95 shl
			REV B

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

H
G
F
E
D
C
B
A