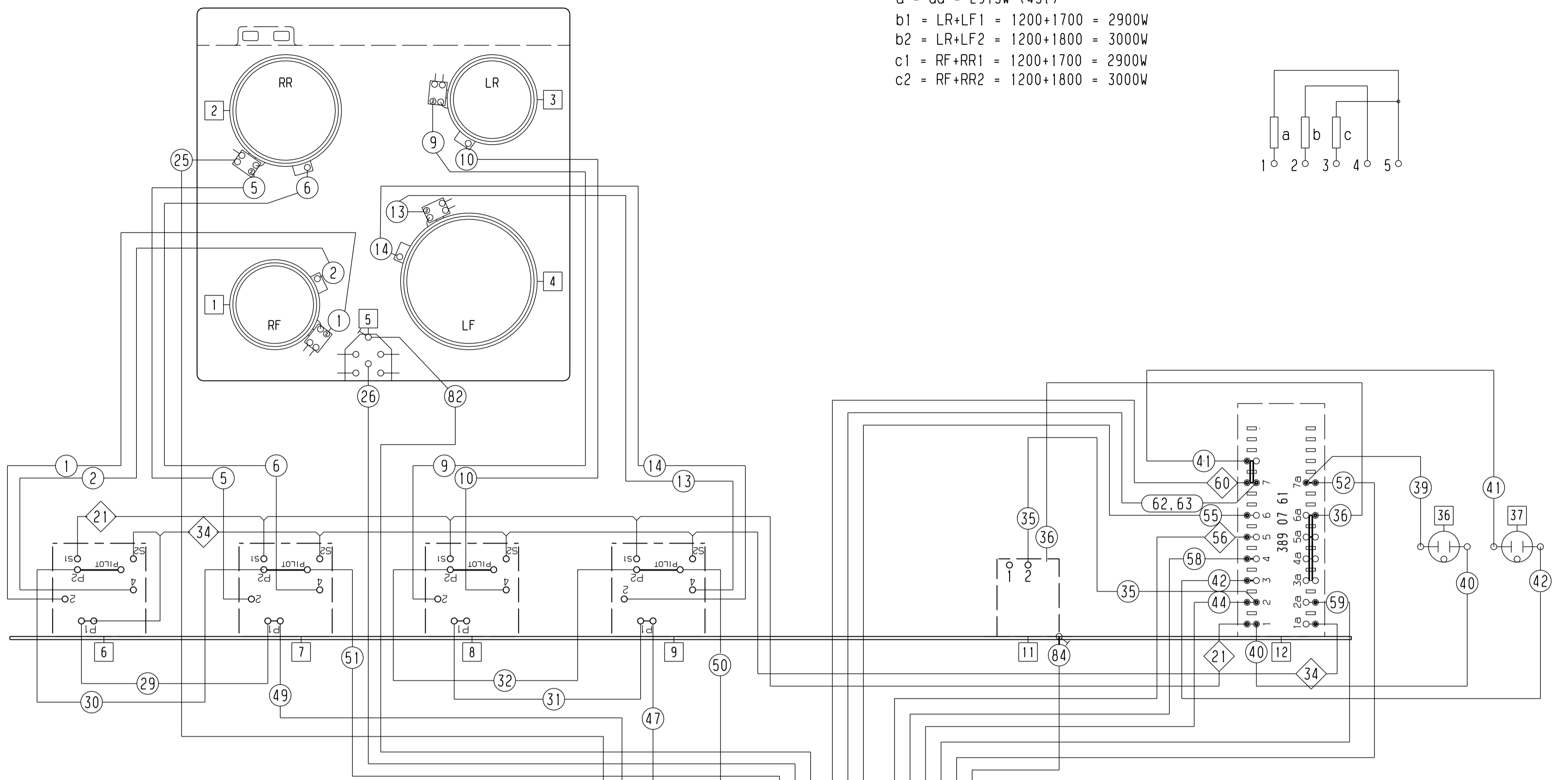
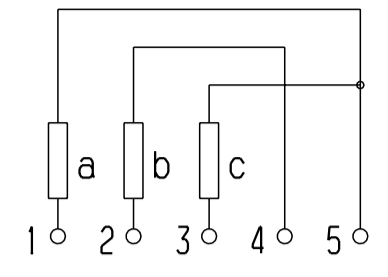


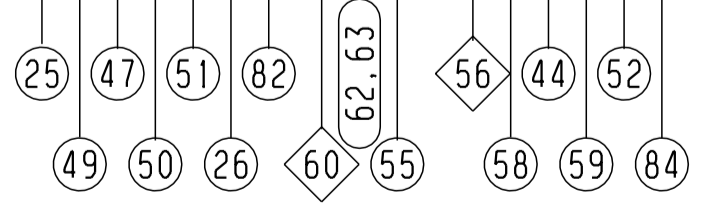
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$a = G_u = 2915W (431)$   
 $b_1 = LR+LF1 = 1200+1700 = 2900W$   
 $b_2 = LR+LF2 = 1200+1800 = 3000W$   
 $c_1 = RF+RR1 = 1200+1700 = 2900W$   
 $c_2 = RF+RR2 = 1200+1800 = 3000W$



Components =

1	R1	Radiant heater	Ø140	1200W	24	-	-
2	R2	Radiant heater	Ø180	1700/1800W	25	-	-
3	R3	Radiant heater	Ø140	1200W	26	R13	Resistor 2k7 17W
4	R4	Radiant heater	Ø180	1700/1800W	27	-	-
5	E4	Heat indicator			28	-	-
6	Q1	Energy regulator			29	-	-
7	Q2	Energy regulator			30	-	-
8	Q3	Energy regulator			31	R9	Element C.oven outer 1000W
9	Q4	Energy regulator			32	R10	Element C.oven inner 1900W
10	-	-			33	-	-
11	T1	Thermostat			34	-	-
12	O5	Switch oven			35	R12	Element C.oven under 1000W
13	-	-			36	H1	Indicator lamp cooker
14	-	-			37	H2	Indicator lamp upper oven
15	-	-			38	-	-
16	E1	Oven light 15W			39	-	-
17	-	-			40	-	-
18	-	-			41	-	-
19	-	-			42	-	-
20	-	-			43	-	-
21	-	-			44	-	-
22	-	-			45	-	-
23	-	-			46	X1	Terminal block



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

MATERIAL	DESIGN OWNERS	SCALE	EUROPEAN METHOD
TREATMENT	MO	REPLACES NO	DERIVED FROM NO
WEIGHT	DATE	SUPPLY SPECIFICATIONS NO	
DESIGN OWNER DRN	MO S. Ahi	00-09-26	
CHD	APPR		
TITLE Wiring diagram			
NUMBER 305 29 71 shl REV -			

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