



- A1 Heating mode signal
- A2 Rotary encoder
- E1 Oven lamp right
- E2 Oven lamp left
- H1 Control lamp
- M1 Oven fan
- M2 Cooling fan
- N5 Thermostat
- N6 Thermal contact for cooling fan
- N11 Thermal cut out
- P1 Timer
- R1 Bottom heating element
- R2 Top heating element
- R3 Grill heating element
- R4 Circular heating element
- S1 Heating mode switch
- S3 Knob switch
- S4 Door contact switch
- T2 Transformer oven lamp
- X1 Main terminal
- X6 Plug in meat probe

Heating mode switch

	1	2	3	4	5	6	7	8
P1	X	X	X				X	X
P2	X	X		X	X		X	X
P3	X			X	X		X	X
P4	X				X		X	X
P5	X			X			X	X
P6	X					X	X	X
P7	X			X	X		X	X
P8	X	X	X	X	X		X	X
0	X	X	X				X	X

Top heating element ground

Enclosure ground

Enclosure ground

AC 240V 60Hz 3,75kW

Datum	17.04.2001	<p>Küppersbusch Das Zentrum guter Küche GELSENKIRCHEN</p>					Modell-Nr.: EEB 6600.0 UL	Type: KEB 045	
Bearb.	Schulz		And Index	Pfad	Beschreibung der Änderung	Datum	Name	Schaltbild-Nr.: 779903-4a	Blatt 1
Gepr.			von 1	Bil.					