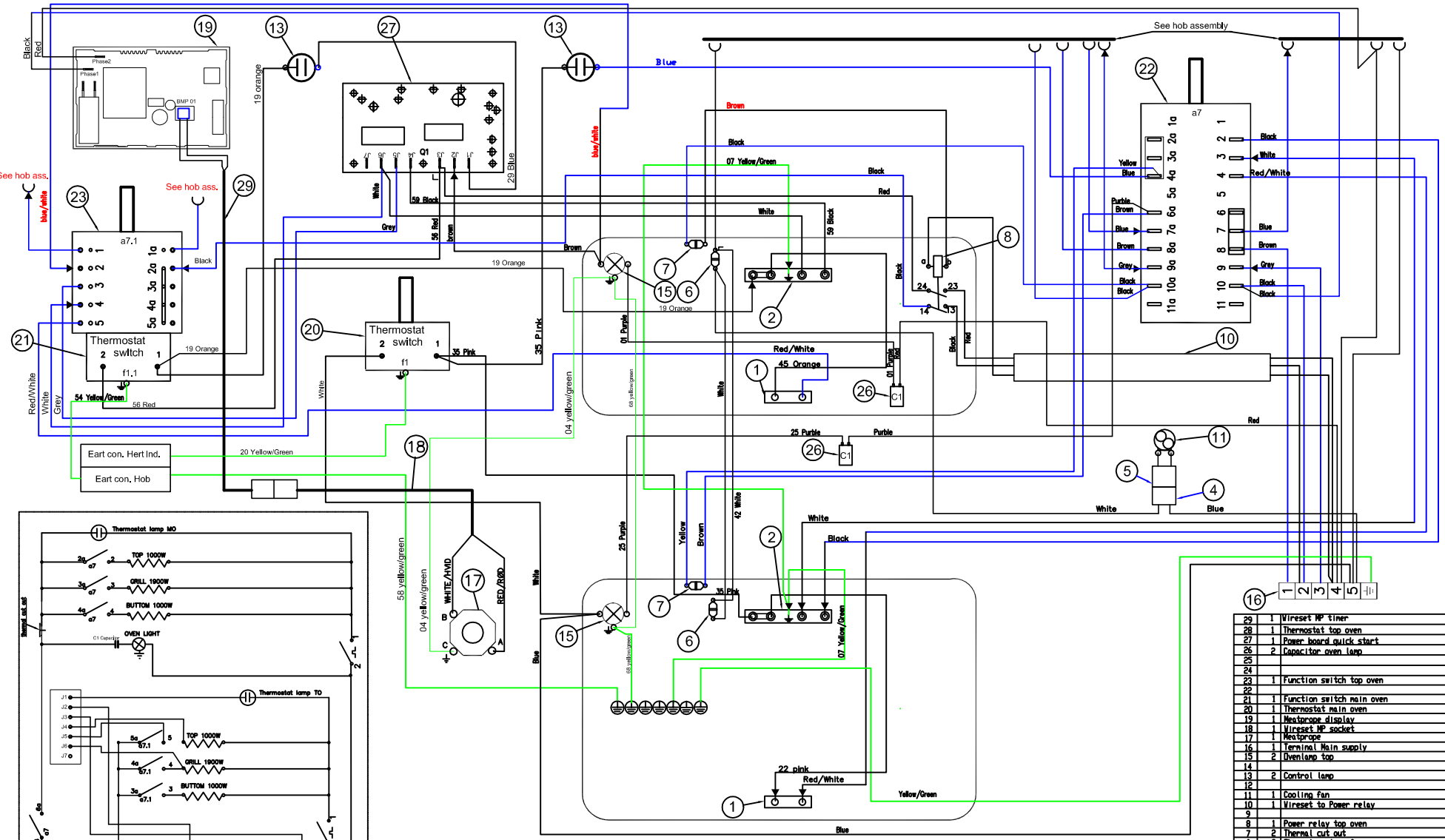

This drawing contains confidential information and is the property of Electrolux, without whose permission it may not be copied, shown or handed to a third party or otherwise used. It is the recipient's responsibility upon request to the design owner, who is responsible for the drawing.

Items shown in this drawing must not contain substances that are banned according to Directive, 2002/95/EC, the RoHS Directive (Lead, Cadmium, Mercury, hexavalent Chromium, PCBs and PBDE), or substances classified as "Banned, Potentially" or "Restricted" according to the Electrolux Restricted Materials list.

ID	Description	Elux part No.
18	Wiring meat proab socket	349 5894-01
21	Wiring oven harness	349 5844-04
23	Wiring TO harness	349 5088-04
29	Wiring meat proab timer	349 5895-02
	List of crimp contacts	330 1766
	Component list	330 2222
▶	Insulation house	330 4175

POS	No	Components
29	1	Wireset MP timer
28	1	Thermostat top oven
27	1	Power board quick start
26	2	Capacitor oven lamp
25		
24		
23	1	Function switch top oven
22		
21	1	Function switch main oven
20	1	Thermostat main oven
19	1	Meatprope display
18	1	Wireset MP socket
17	1	Meatprope
16	1	Terminal Main supply
15	2	Ovenlamp top
14		
13	2	Control lamp
12		
11	1	Cooling fan
10	1	Wireset to Power relay
9		
8	1	Power relay top oven
7	2	Thermal cut out
6	2	Thermal cooling fan
5	1	Wireset to cooling fan
4	1	Wireset to cooling fan
3		
2	2	Heatingele. top 1000/1900W
1	2	Heatingele. lower 1000W

400V

POS.	MODIFICATIONS	SIGNATURE	REQUEST	DATE
C	Correction wiring to lamp-,capasitor WirePos 42	IAN	ABS6539	2008-01-21

MATERIAL | TREATMENT | WEIGHT | MODEL | SCALE | EUROPEAN METHOD | DESIGN USERS | REPLACES | DERIVED FROM | SUPPLY SPECIFICATIONS

DESIGN OWNER: ABS | DRN: S.Ahl | DATE: 2007-06-20 | CHD: S.Ahl | APPR: S.Ahl | 2D ONLY | CONVERT 3D | EXACT 3D

TITLE: Wiring oven assembly

Electrolux

NUMBER: 349 5664 | REV: C | SHEET:

VARIANT NUMBER	REPLACED NUMBER	POS.	MODEL	DESIGN USERS	CHANGES FROM THE BASE NUMBER
349 5664-02					

GENERAL TOLERANCES | ANGLES | LENGTHS AND DIAMETERS

A2 | IDF031