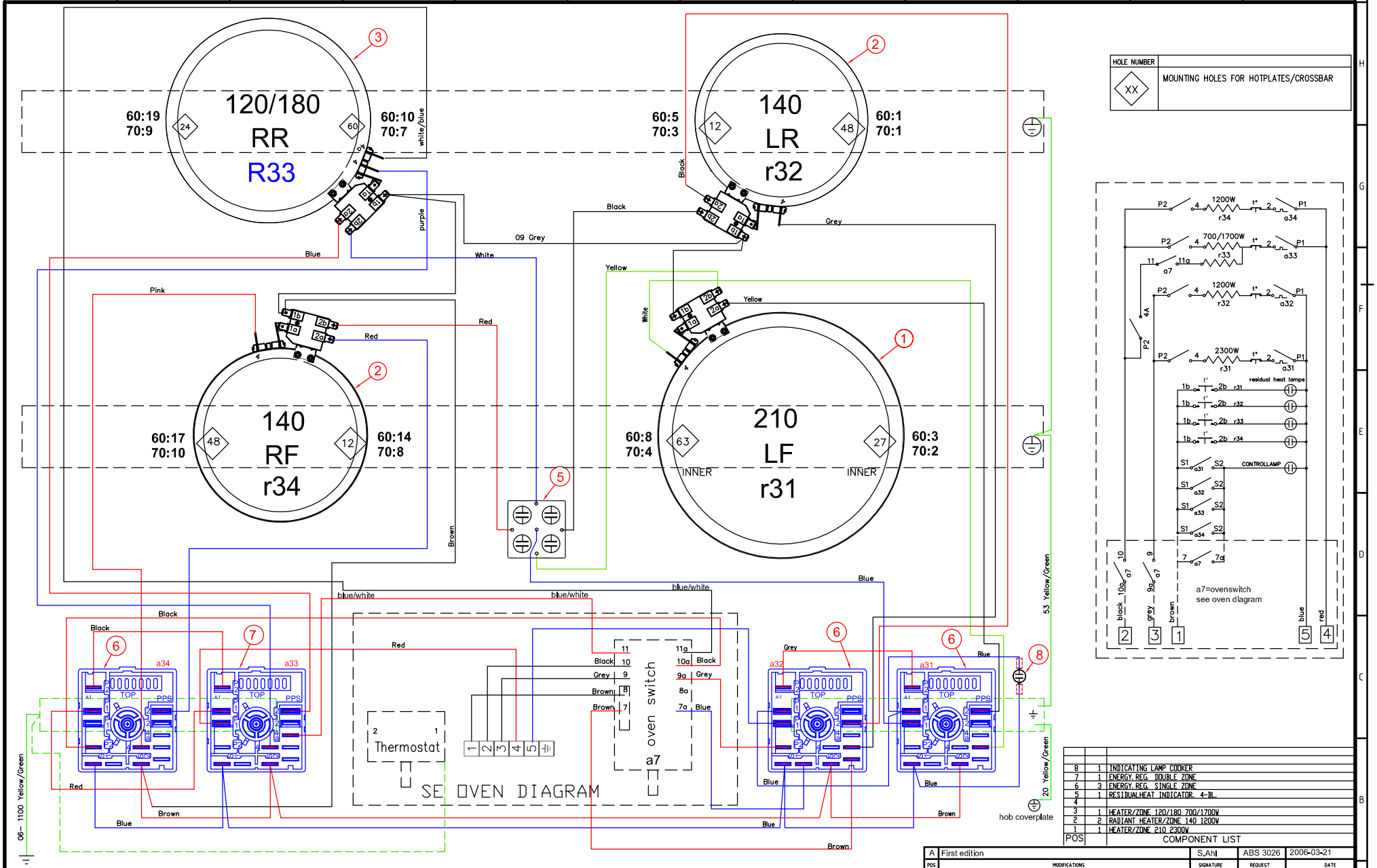

HOLE NUMBER	
XX	MOUNTING HOLES FOR HOTPLATES/CROSSBAR

POS		COMPONENT LIST
8	1	INDICATING LAMP COOKER
7	1	ENERGY REG. DOUBLE ZONE
6	3	ENERGY REG. SINGLE ZONE
5	1	RESIDUALHEAT INDICATOR. 4-BL.
4		
3	1	HEATER/ZONE 120/180 700/1700W
2	2	RADIANT HEATER/ZONE 140 1200W
1	1	HEATER/ZONE 210 2300W

ID	DESCRIPTION	ELUX PART NO.
	Hob wiring cpl.	349 5112-06
▶	INSULATION HOUSING	
	LIST OF CRIMP CONTACTS	330 1766
	Component list	330 2222

HC60:6 HC70:6 Flins

FRONT SEEN FROM BUTTOM

230V PM

VARIANT NUMBER	REPLACED NUMBER	POS.	MODEL	DESIGN USERS	CHANGES FROM THE BASE NUMBER
349 5139-01					

POS.		MODIFICATIONS	SIGNATURE	REQUEST	DATE
A	First edition		S.Ahl	ABS 3026	2006-03-21

MATERIAL | TREATMENT | WEIGHT | DESIGN OWNER: DRN S.Ahl, DATE 2006-03-21, CHD S.Ahl, APPR S.Ahl | MODEL | DESIGN USERS | SCALE | REPLACES | DERIVED FROM | SUPPLY SPECIFICATIONS | EUROPEAN METHOD | PRIORITY | CONCEPT 3D | EXACT 3D

Electrolux

TITLE: Wiring hob assembly

NUMBER: 349 5139 | REV: A | SHEET

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 in any way. The recipient is liable 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, PBB and PBDE) and substances classified as "Banned" or "Restricted" according to the Electrolux Restricted Materials List.

GENERAL TOLERANCES: ANGLES, LENGTHS AND DIAMETERS

A2 DP03