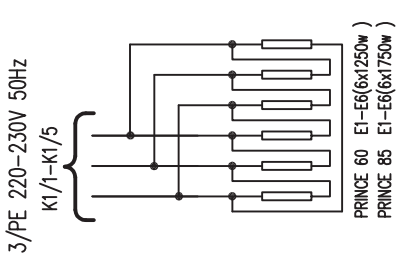
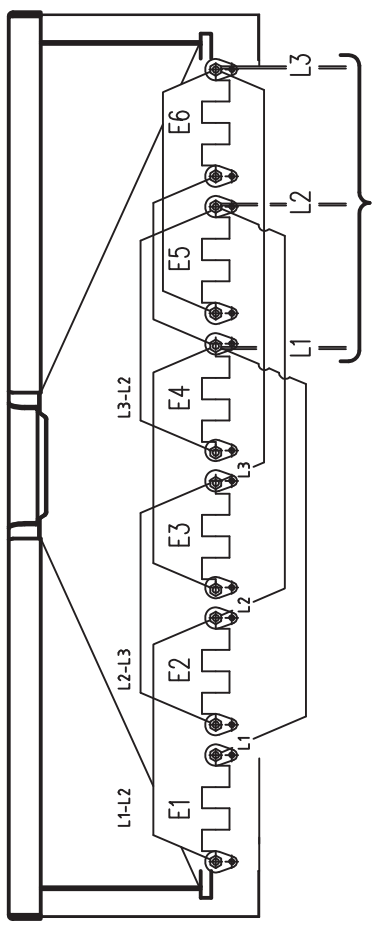
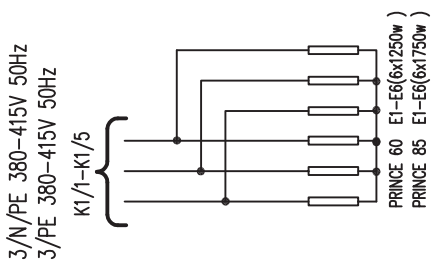
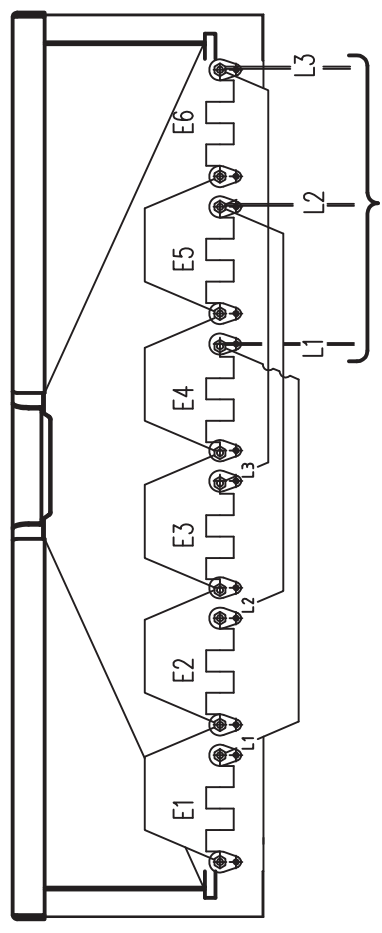


CONNECTION DIAGRAM FOR HEATING ELEMENTS
 VASTUUSIEN KYTKENTÄOHJE ERI JÄNNITEJÄRJESTELMILLÄ

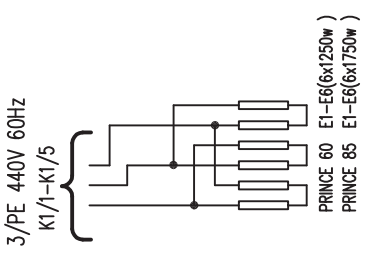
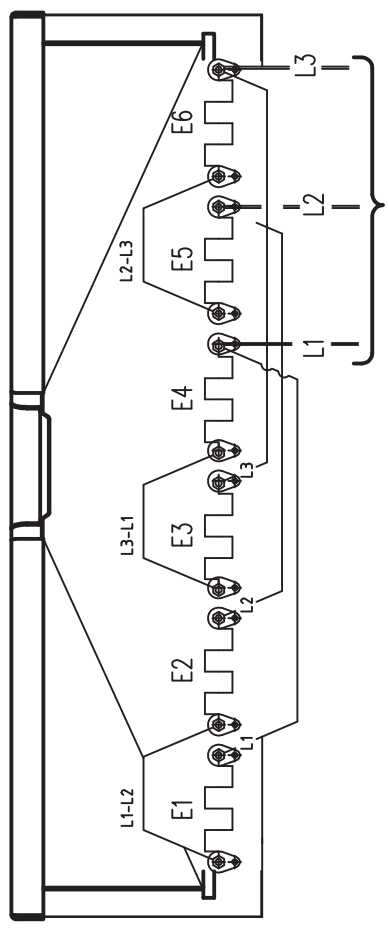
3/PE 220-230V 50Hz
 K1/1-K1/5

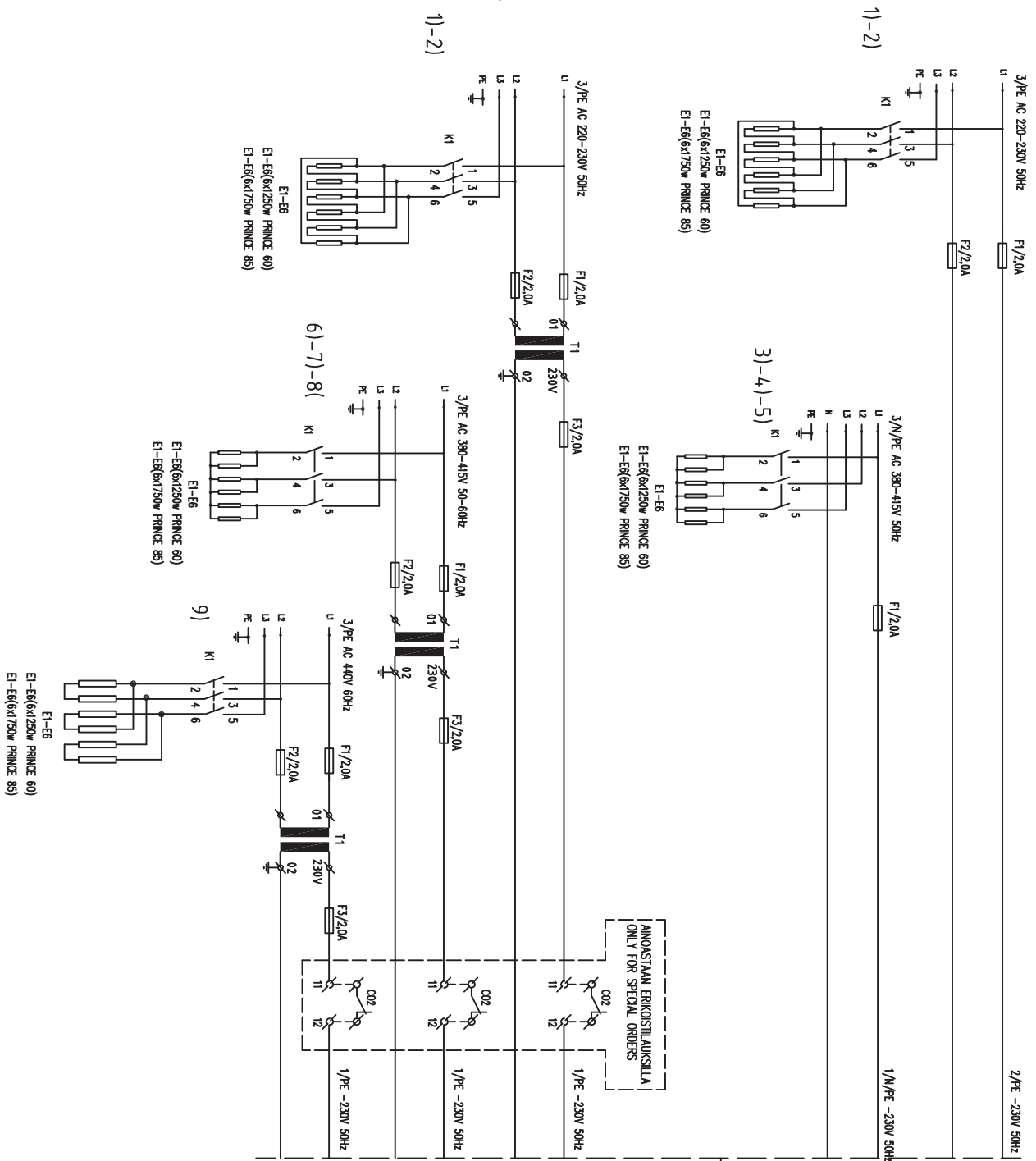


3/N/PE 380-415V 50Hz
 3/PE 380-415V 50Hz
 K1/1-K1/5



3/PE 440V 50-60Hz
 K1/1-K1/5





LIITÄNTÄYTÖT/CONNECTION INFORMATION
 Yrjö- ja tehoteidot uunille ja ryhmille
 Supply current- and power

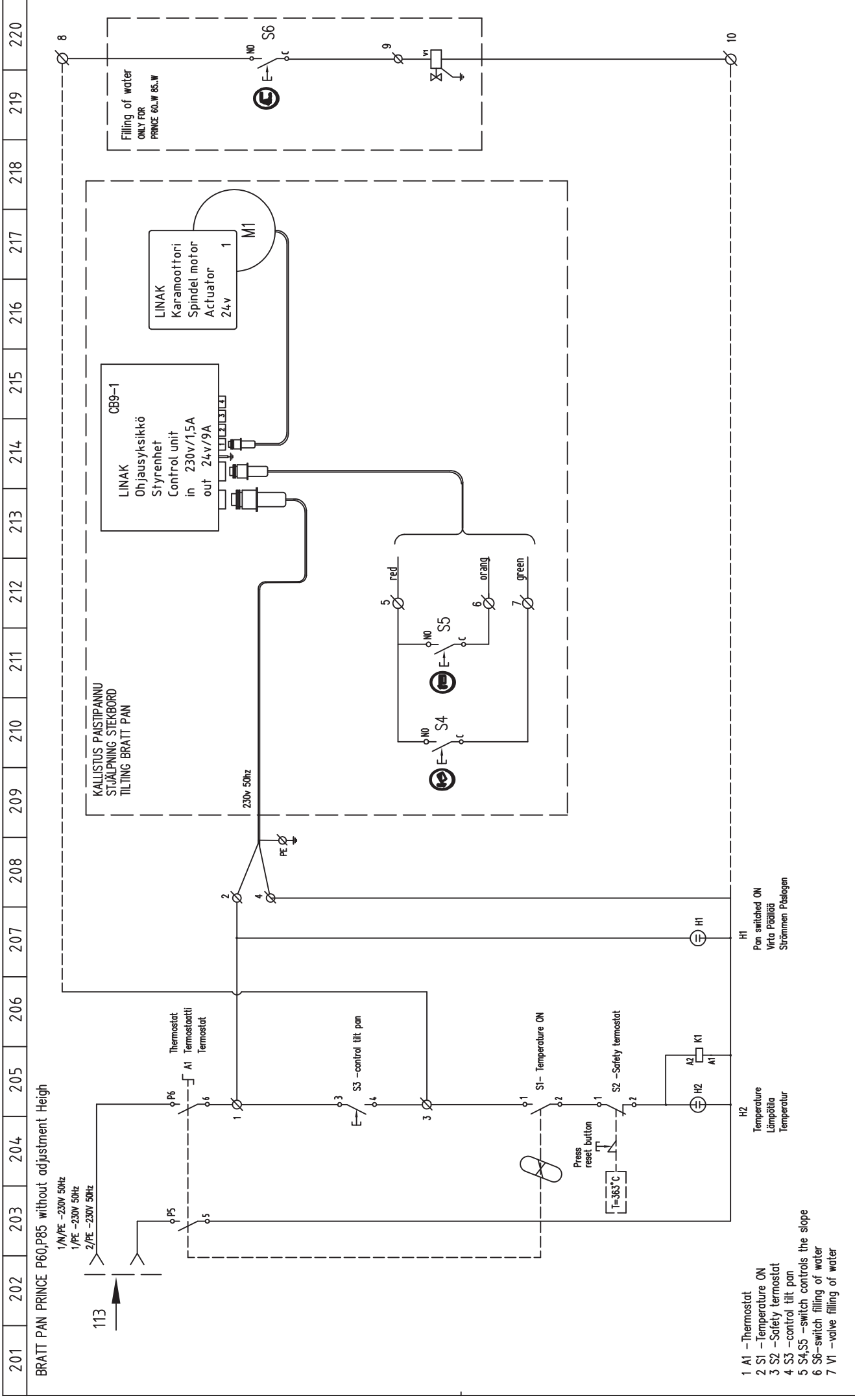
KAAVIO DIAGRAM N:o	VERKKO / ELECTRIC SUPPLY	PRINCE 60		PRINCE 85	
		P /kW	I /A	P /kW	I /A
1	3/PE AC 220V 50-60Hz	6,9	18,0	9,6	25,2
2	3/PE AC 230V 50-60Hz	7,5	18,8	10,5	26,3
3	3/N/PE AC 380V 50Hz	6,9	10,4	9,6	14,6
4	3/N/PE AC 400V 50Hz	7,5	10,9	10,5	15,2
5	3/N/PE AC 415V 50Hz	8,2	11,3	11,5	15,9
6	3/PE AC 380V 50Hz	6,9	10,4	9,6	14,6
7	3/PE AC 400V 50Hz	7,5	10,9	10,5	15,2
8	3/PE AC 415V 50Hz	8,2	11,3	11,4	15,9
9	3/PE AC 440V 60Hz	6,9	9,0	9,6	12,6

-HACKMAN-
METOS

Tuote	0122011A.0	PAISTINPANNU PRINCE 60,60H,85,85H
Tuote	BRATT PAN PRINCE 60,60H,85,85H	
Yks.	APR	STEKBORD PRINCE 60,60H,85,85H

Kytentäkaavio
 Connection diagram
 Koppilingschema

Yrjö	T02711A3	Laji	3/1
Pr.-yö	T02711A3	Sheet	
Rev		Rev	



- 1 A1 -Thermostat
- 2 S1 -Temperature ON
- 3 S2 -Safety thermostat
- 4 S3 -control tilt pan
- 5 S4,S5 -switch controls the slope
- 6 S6-switch filling of water
- 7 V1 -valve filling of water

201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220
Kytentäkaavio Connection diagram Kopplingschema										3/PE AC 220-230V 50Hz 3/N/PE AC 380-415V 50Hz 3/PE AC 380-440V 50-60Hz									
PAISTIPANNU PRINCE 60,85 BRATT PRINCE 60,85 STEBORD PRINCE 60,85										T02711A3 T02711A3									
Tila DESIGN 07.12.2011/A.O										Tyyppi D65 BR									
-HACKMAN-										-METOS-									
Tyyppi CHD										Lähtö SHEET									
Tyyppi BRP										REV									