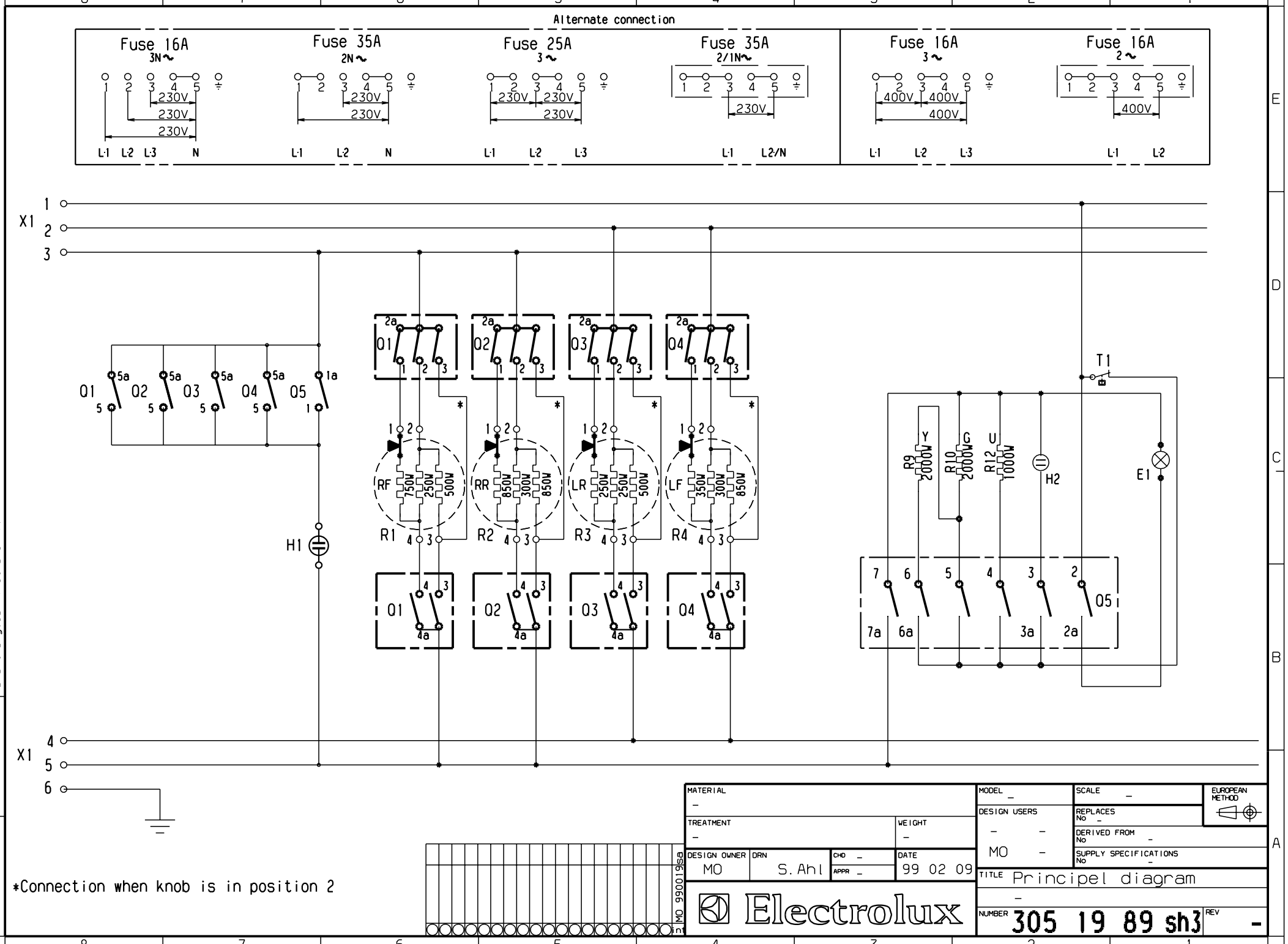
Alternate connection
Fuse 16A
3N~
Fuse 35A
2N~
Fuse 25A
3~
Fuse 35A
2/1N~
Fuse 16A
3~
Fuse 16A
2~
230V
400V
L-1 L-2 L-3 N
L-1 L-2 N
L-1 L-2 L-3
L-1 L-2/N
L-1 L-2 L-3
L-1 L-2
X1
1
2
3
4
5
6
Q1 Q2 Q3 Q4 Q5
5a 1a
RF RR LR LF
750W 250W 500W
850W 300W 850W
250W 250W 500W
350W 300W 850W
R1 R2 R3 R4
H1
T1
R9 2000W Y
R10 2000W G
R12 1000W U
H2
E1
7a 6a 3a 2a
4a
*Connection when knob is in position 2
[2] Critical dimensions which must be under capability
SAFETY REQUIREMENT
Visible surfaces.
Draft angles (not shown):
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THEORETICAL FLAT AREA
DEVELOPED FLAT AREA
GENERAL TOLERANCES
ANGLES
LENGTHS AND DIAMETERS
A3
MO 990019Sa
MATERIAL –
TREATMENT –
WEIGHT –
DESIGN OWNER MO
DRN S. Ahl
CHD –
APPR –
DATE 99 02 09
MODEL –
SCALE –
EUROPEAN METHOD
DESIGN USERS – – MO –
REPLACES No –
DERIVED FROM No –
SUPPLY SPECIFICATIONS No –
TITLE Principel diagram
–
NUMBER 305 19 89 sh3
REV –
Electrolux