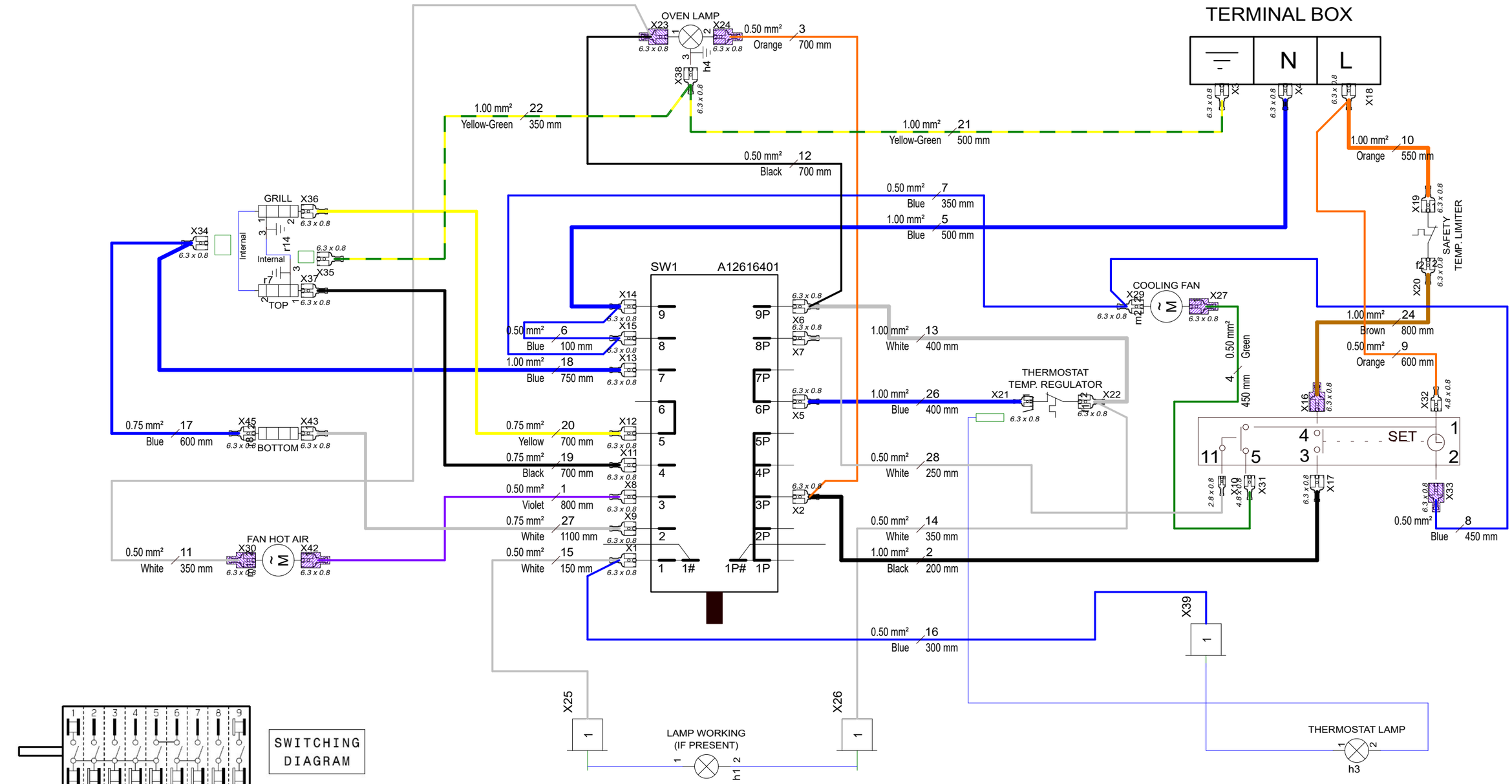
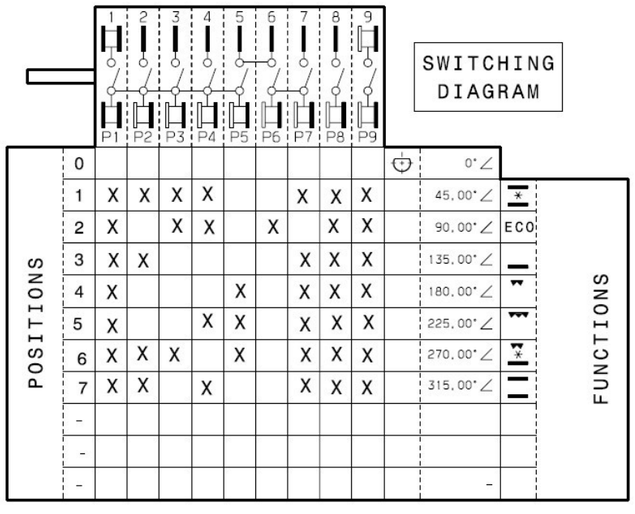

TERMINAL BOX
N
L
OVEN LAMP
X23
X24
X38
h4
6.3 x 0.8
0.50 mm² 3 Orange 700 mm
1.00 mm² 22 Yellow-Green 350 mm
1.00 mm² 21 Yellow-Green 500 mm
0.50 mm² 12 Black 700 mm
1.00 mm² 10 Orange 550 mm
0.50 mm² 7 Blue 350 mm
1.00 mm² 5 Blue 500 mm
GRILL X36
X34
X35
X37
Internal
r14
r7
TOP
SW1 A12616401
X14
X15
X13
X12
X11
X8
X9
X1
9
8
7
6
5
4
3
2
1
1#
9P
8P
7P
6P
5P
4P
3P
2P
1P#
1P
X6
X7
X5
X2
0.50 mm² 6 Blue 100 mm
1.00 mm² 18 Blue 750 mm
0.75 mm² 20 Yellow 700 mm
0.75 mm² 19 Black 700 mm
0.50 mm² 1 Violet 800 mm
0.75 mm² 27 White 1100 mm
0.50 mm² 15 White 150 mm
0.75 mm² 17 Blue 600 mm
BOTTOM X45 X43
FAN HOT AIR X30 X42
0.50 mm² 11 White 350 mm
COOLING FAN X28 X27
1.00 mm² 13 White 400 mm
THERMOSTAT TEMP. REGULATOR X21 X22
1.00 mm² 26 Blue 400 mm
0.50 mm² 28 White 250 mm
0.50 mm² 14 White 350 mm
1.00 mm² 2 Black 200 mm
0.50 mm² 4 Green 450 mm
SAFETY TEMP. LIMITER X19 X20
1.00 mm² 24 Brown 800 mm
0.50 mm² 9 Orange 600 mm
SET
X16 X32 X31 X17 X33
0.50 mm² 8 Blue 450 mm
X39
0.50 mm² 16 Blue 300 mm
X25
X26
LAMP WORKING (IF PRESENT)
h1
THERMOSTAT LAMP
h3


SWITCHING DIAGRAM
P1 P2 P3 P4 P5 P6 P7 P8 P9
POSITIONS
FUNCTIONS
0 0°
1 X X X X X X X 45,00°
2 X X X X X X ECO 90,00°
3 X X X X X 135,00°
4 X X X X X 180,00°
5 X X X X X 225,00°
6 X X X X X 270,00°
7 X X X X X 315,00°

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