# ELECTRICAL SCHEME OSCAR II

120V-60Hz
240V-50Hz

GROUND
PHASE
NEUTRAL

LP WATER LEVEL PROBE
MS MAIN SWITCH
PU PUMP
MB MAIN BOARD
LS TANK LEVEL SENSOR
ER ELECTRICAL RESISTANCE
PS PRESSURE SWITCH
TF THERMAL FUSE
LE WATER LEVEL VALVE
GR GROUP VALVE

MS
3
1
2
0

TANK LEVEL
BOILER LEVEL
KEYBOARD
JP2
JP4
P1
F=5A
TF1
P6
A HEATING ELEMENT
B NEUTRAL
C PHASE IN
D
P3
E GROUP VALVE
F PUMP
G WATER LEVEL
H
J
HEATING ELEMENT CHECK
P5

LP
9
ER
2
TF
4.1
5
PS
4.1
4

0
0.1
LE
EV
1.1
1.2
7

PU
1.3
6

0.1
0.2
GR
EV
1.2
1.3
8

WATER TANK
LS

1
4
1.1
3
7
6
8
MB
9
0.2
JP4
F=5A
A B C D
P6
E F G H J
P3
JP2
TF1
P1
P5
5

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