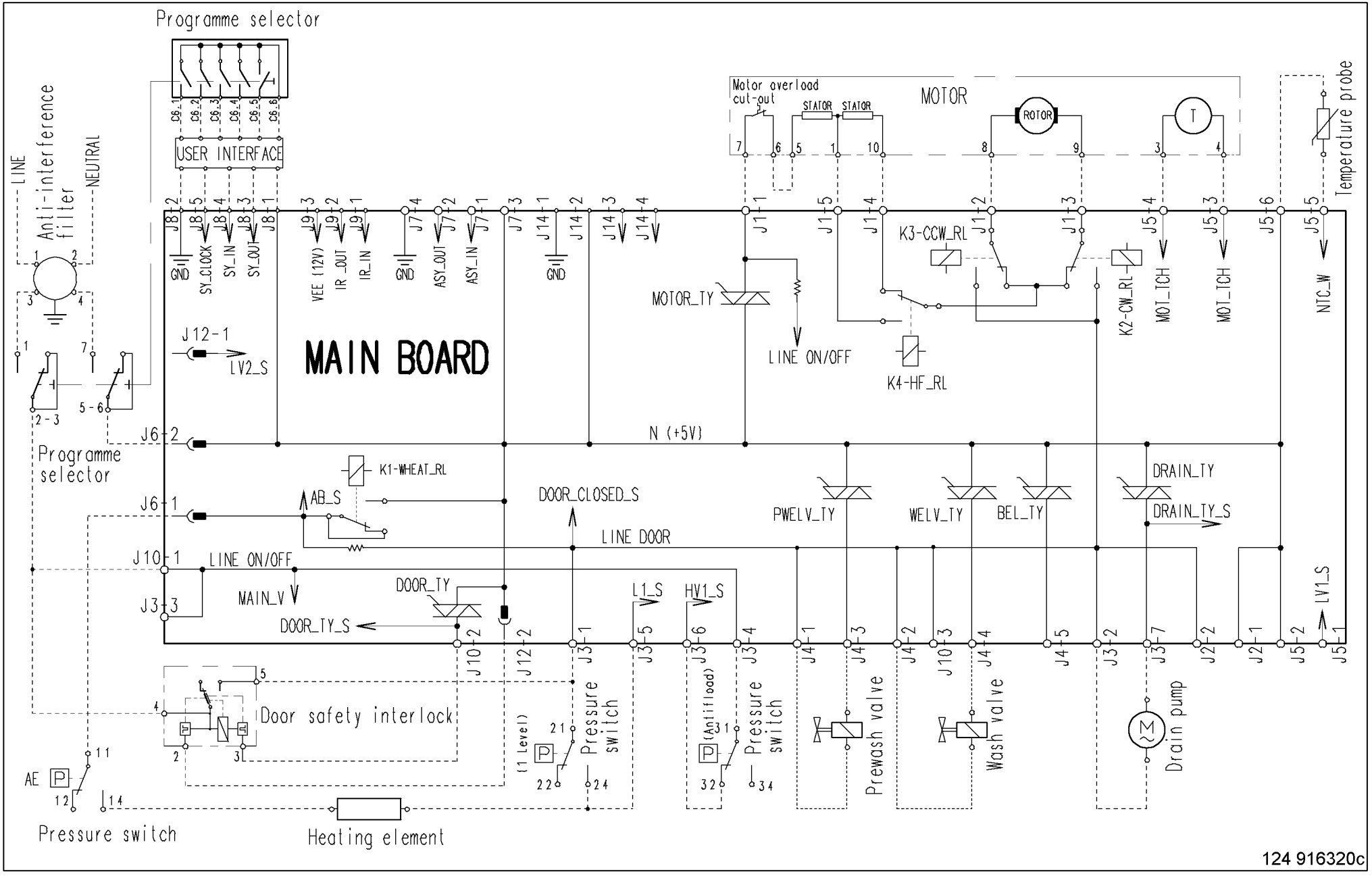
Programme selector
USER INTERFACE
C6_1
C6_2
C6_3
C6_4
C6_5
C6_6
LINE
NEUTRAL
Anti-interference filter
MAIN BOARD
J8 2
J8 5
J8 4
J8 3
J8 1
GND
SY_CLOCK
SY_IN
SY_OUT
J9 3
J9 2
J9 1
VEE (12V)
IR_OUT
IR_IN
J7 4
J7 2
J7 1
ASY_OUT
ASY_IN
J7 3
J14 1
J14 2
J14 3
J14 4
J12-1
LV2_S
J6 2
J6 1
J10 1
J3 3
N (+5V)
K1-WHEAT_RL
AB_S
DOOR_CLOSED_S
LINE DOOR
LINE ON/OFF
MAIN_V
DOOR_TY
DOOR_TY_S
L1_S
HV1_S
J10 2
J12 2
J3 1
J3 5
J3 6
J3 4
J4 1
J4 3
J4 2
J10 3
J4 4
J4 5
J3 2
J3 7
J2 2
J2 1
J5 2
J5 1
LV1_S
Programme selector
2-3
5-6
Motor overload cut-out
STATOR
STATOR
MOTOR
ROTOR
T
7
6
5
1
10
8
9
3
4
MOTOR_TY
LINE ON/OFF
K3-CCW_RL
K4-HF_RL
K2-CW_RL
J1 1
J1 5
J1 4
J1 2
J1 3
J5 4
J5 3
J5 6
J5 5
MOT_TCH
MOT_TCH
NTC_W
Temperature probe
PWELV_TY
WELV_TY
BEL_TY
DRAIN_TY
DRAIN_TY_S
Door safety interlock
Pressure switch
(1 Level)
(Antiflload)
Prewash valve
Wash valve
Drain pump
AE
Pressure switch
Heating element
11
12
14
21
22
24
31
32
34

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