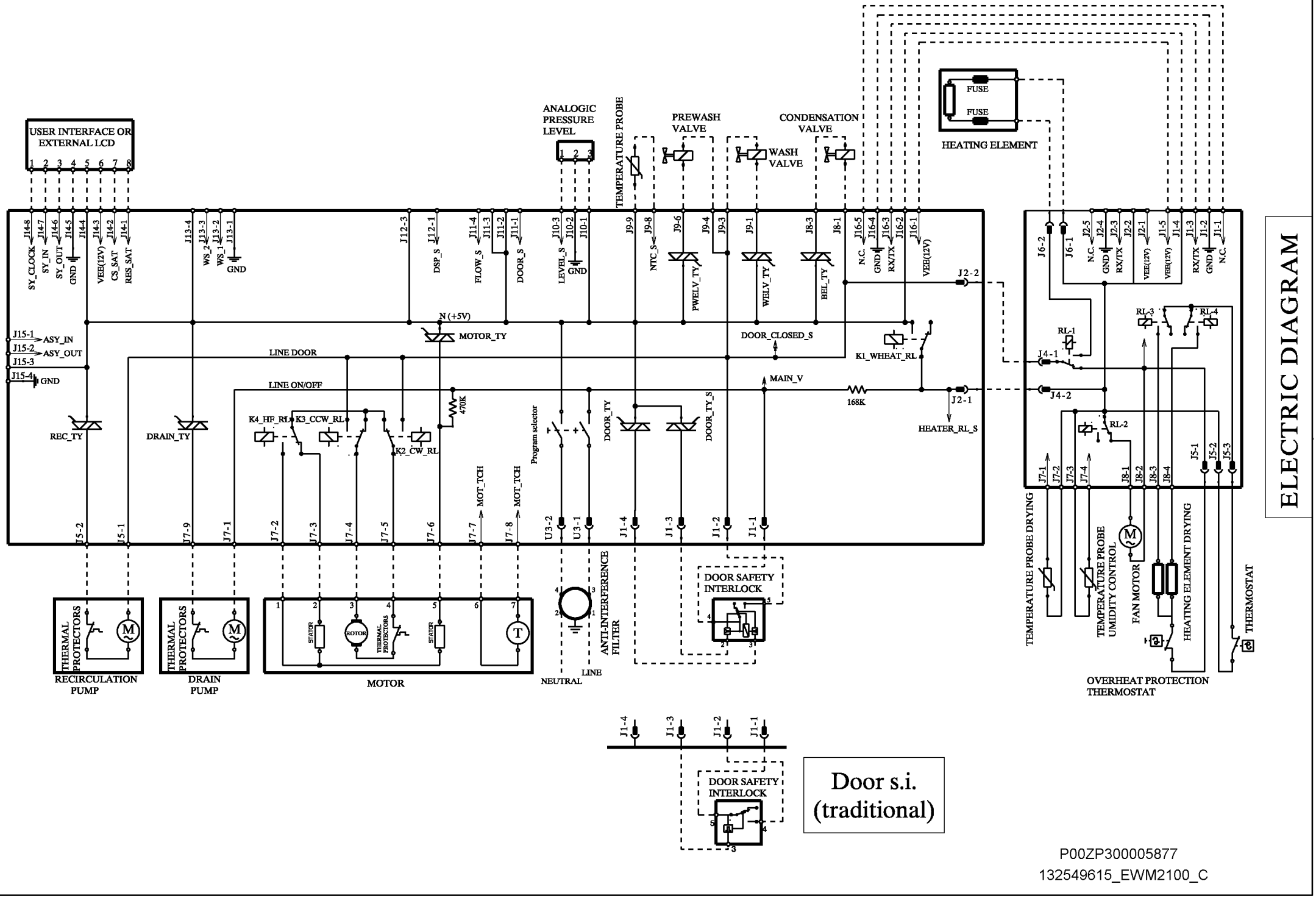
ELECTRIC DIAGRAM
USER INTERFACE OR EXTERNAL LCD
SY_CLOCK
SY_IN
SY_OUT
GND
VEE(12V)
CS_SAT
RES_SAT
WS_2
WS_1
GND
DSP_S
FLOW_S
DOOR_S
LEVEL_S
GND
ANALOGIC PRESSURE LEVEL
TEMPERATURE PROBE
NTC_S
PREWASH VALVE
PWELV_TY
WASH VALVE
WELV_TY
CONDENSATION VALVE
BEL_TY
N.C.
GND
RX/TX
VEE(12V)
FUSE
FUSE
HEATING ELEMENT
J15-1 ASY_IN
J15-2 ASY_OUT
J15-3
J15-4 GND
N (+5V)
MOTOR_TY
DOOR_CLOSED_S
K1_WHEAT_RL
LINE DOOR
LINE ON/OFF
MAIN_V
168K
HEATER_RL_S
REC_TY
DRAIN_TY
K4_HF_RL
K3_CCW_RL
K2_CW_RL
470K
Program selector
DOOR_TY
DOOR_TY_S
MOT_TCH
MOT_TCH
RL-1
RL-2
RL-3
RL-4
THERMAL PROTECTORS
RECIRCULATION PUMP
THERMAL PROTECTORS
DRAIN PUMP
STATOR
ROTOR
THERMAL PROTECTORS
STATOR
MOTOR
ANTI-INTERFERENCE FILTER
NEUTRAL
LINE
DOOR SAFETY INTERLOCK
TEMPERATURE PROBE DRYING
TEMPERATURE PROBE UMIDITY CONTROL
FAN MOTOR
HEATING ELEMENT DRYING
THERMOSTAT
OVERHEAT PROTECTION THERMOSTAT
DOOR SAFETY INTERLOCK
Door s.i. (traditional)
P00ZP300005877
132549615_EWM2100_C