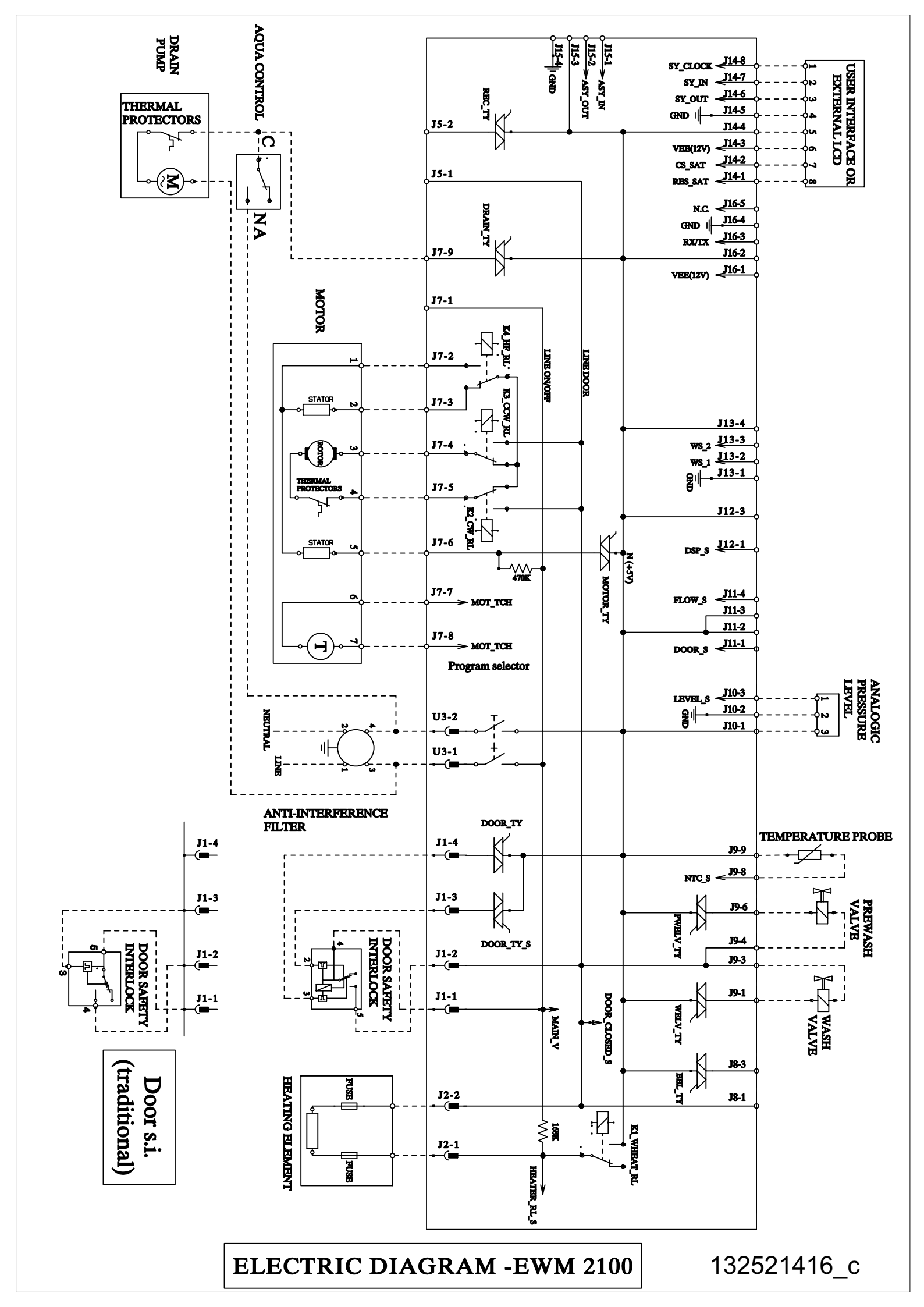
DRAIN PUMP
THERMAL PROTECTORS
AQUA CONTROL
C
NA
M
J15-4
J15-3
J15-2
J15-1
GND
ASY_OUT
ASY_IN
REC_TY
J5-2
J5-1
USER INTERFACE OR EXTERNAL LCD
SY_CLOCK
SY_IN
SY_OUT
GND
VEE(12V)
CS_SAT
RES_SAT
J14-8
J14-7
J14-6
J14-5
J14-4
J14-3
J14-2
J14-1
N.C.
GND
RX/TX
VEE(12V)
J16-5
J16-4
J16-3
J16-2
J16-1
DRAIN_TY
J7-9
J7-1
MOTOR
STATOR
ROTOR
THERMAL PROTECTORS
STATOR
J7-2
J7-3
J7-4
J7-5
J7-6
J7-7
J7-8
MOT_TCH
MOT_TCH
K4_HF_RL
K3_CCW_RL
K2_CW_RL
LINE ON/OFF
LINE DOOR
470K
MOTOR_TY
N (+5V)
Program selector
J13-4
J13-3
J13-2
J13-1
WS_2
WS_1
GND
J12-3
J12-1
DSP_S
J11-4
J11-3
J11-2
J11-1
FLOW_S
DOOR_S
ANALOGIC PRESSURE LEVEL
J10-3
J10-2
J10-1
LEVEL_S
GND
NEUTRAL
LINE
U3-2
U3-1
ANTI-INTERFERENCE FILTER
DOOR_TY
DOOR_TY_S
J1-4
J1-3
J1-2
J1-1
DOOR SAFETY INTERLOCK
DOOR SAFETY INTERLOCK
MAIN_V
DOOR_CLOSED_S
TEMPERATURE PROBE
J9-9
J9-8
J9-6
J9-4
J9-3
J9-1
J8-3
J8-1
NTC_S
PWELV_TY
WELV_TY
EEL_TY
PREWASH VALVE
WASH VALVE
FUSE
FUSE
HEATING ELEMENT
J2-2
J2-1
165K
K1_WHEAT_RL
HEATER_RL_S
Door s.i. (traditional)
ELECTRIC DIAGRAM -EWM 2100
132521416_c