Auto mode str 3. sigEndMark marking_ended() Auto mode, str 2 marking_ended() timers[10] = System.setTimer(times[10]) Tlmer 2 reset_laser_marking() start_timer(times[10], send_signal_done) pump_not_present pump_not_present() True Timer 10 System.stopLaser() Timer 5 Timer 2 send_signal_done reset_laser_marking timers[2] == ID laser_marking = 0 pumps_present == 0 laser_in_working_pos = 0 Timer 5 auto_mode == "ON" loPort.getPort(0) & I_PIN_11 nom = 0timers[10] == ID disconnect timer[2] timers[5] == ID pump_present == 0 True True Timer 9 True barrier_up_auto() IoPort.setPort(0, O_PIN_2) timers[9] = System.setTimer(times[9]) start_timer(timers[9], reset_signal_done) numWC++ numW > numWC || numW == 0 disconnect timers[10] xls_log() False reset_signal_done True True stop auto() disconect timers[5] nom = 0timers[9] == ID !(numWC % sn_marking_times) pumps_marked++ marking_quantity_complete() disconect timers[5] pumps_marked = 0 le_num_w = "" True True IoPort.resetPort(0, O_PIN_2) True True curr_sn = parseInt(last_sn, 10) + 1 disconnect timers[9]

last_sn = curr_sn

!sn_fixed

columns_dict["M"] != "/"

&& columns_dict["M"] != "