negative positive 41.00 < time0 <= ... 4.00 < wb_right_s0... 1.00 (max) 1.00 < vtype_eb_left... 0.01 nb_left_s0 <= 10.00 0.01 0.00 < vtype_nb_left... vtype_sb_left1 <=... 0.01 0.00 < vtype_eb_st... 0.01 sb_left_s0 <= 12.00 0.01 0.00 < vtype_wb_rig... 0.01 1.00 < vtype_sb_rig... 0.01 1.00 < vtype_eb_rig... 0.00 < vtype_sb_left... 0.01 vtype_nb_left2 <=... 0.01 vtype_wb_straight2 ... ^{0.00} 1.00 < vtype_sb_stra... 10.00 < eb_right_s0... 0.00 0.00 < vtype_wb_st... 0.00 1.00 < vtype_eb_st... 0.00 0.00 < vtype_wb_le... 1.00 < vtype_nb_st... 0.00 < vtype_nb_rig... movement_left <=... vtype_eb_right4 <=... vtype_wb_left1 <=...
0.00 vtype_sb_right4 <=... vtype_wb_right2 >... 0.00 0.00 < vtype_eb_left... 0.00 eb_left_s0 <= 14.00 0.00 1.00 < vtype_sb_left... 1.00 < vtype_wb_le... 0.00 wb_straight_s0 <=... 0.00 < vtype_eb_rig... _{0.00} 27.00 < eb_straight_... 0.00 < vtype_nb_left... 0.00 10.00 < dut_s0 <= ... 0.00 1.00 < vtype_wb_st... 0.00 vtype_nb_straight1 ... 1.00 < vtype_sb_stra... 9.00 < sb_right_s0 <... 1.00 < vtype_nb_st... 0.00 0.00 < vtype_sb_rig... 0.00 0.00 < vtype_nb_rig... 0.00 26.00 < nb_straight_... 0.00 < vtype_eb_left... 1.00 < vtype_eb_rig... 0.00 < vtype_nb_left... _{0.00} vtype_nb_right3 <=... 0.00 1.00 < vtype_eb_st... _{0.00} 0.00 < movement_ri... vtype_sb_straight1 ... 1.00 < vtype_nb_st... _{0.00} 25.00 < nb_right_s0... vtype_wb_right4 <=... movement_straight ... 0.00 vtype_nb_right4 <=...
0.00
0.00 < vtype_sb_stra...
0.00
1.00 < vtype_sb_left...
0.00 0.00 < vtype_eb_left... vtype_wb_left4 <=... vtype_sb_right2 <=... 1.00 < vtype_eb_st... 0.00 < vtype_wb_st... _{0.00} 22.00 < sb_straight_... 0.00 0.00 < vtype_wb_rig... 0.00 4.00 < wb_left_s0 <...

Predicted value

(min)

1.00

Feature	Value
time0	74.00
wb_right_s0	10.00
vtype_eb_left3 nb_left_s0	2.00 9.00
vtype_nb_left4	1.00
vtype_fbb_left1	0.00
vtype_eb_straight1	
sb_left_s0	8.00
vtype_wb_right1	1.00
71 0	2.00
71 0	2.00
vtype_sb_left4	1.00
vtype_nb_left2 vtype_wb_straight2	0.00
vtype_sb_straight3	
eb_right_s0	15.00
vtype_wb_straight1	1.00
vtype_eb_straight4	2.00
71	1.00
vtype_nb_straight2	
71 0	1.00
movement_left vtype_eb_right4	0.00
vtype_eb_Hgfit4 vtype_wb_left1	0.00
vtype_sb_right4	0.00
vtype_wb_right2	2.00
vtype_eb_left4	1.00
eb_left_s0	7.00
vtype_sb_left3	2.00
vtype_wb_left3	2.00
wb_straight_s0	2.00
vtype_eb_right2 eb_straight_s0	1.00 46.00
vtype_nb_left1	1.00
dut_s0	25.00
vtype_wb_straight4	2.00
vtype_nb_straight1	
vtype_sb_straight4	2.00
sb_right_s0	15.00
vtype_nb_straight3 vtype_sb_right1	1.00
vtype_sb_right1	1.00
nb_straight_s0	44.00
vtype_eb_left2	1.00
vtype_eb_right3	2.00
vtype_nb_left3	1.00
vtype_nb_right3	0.00
vtype_eb_straight3	2.00
movement_right vtype_sb_straight1	1.00
vtype_sb_straight4	
nb_right_s0	35.00
vtype_wb_right4	0.00
movement_straight	0.00
vtype_nb_right4	0.00
vtype_sb_straight2	
vtype_sb_left2	2.00
vtype_eb_left1 vtype_wb_left4	0.00
vtype_wb_ieft4 vtype_sb_right2	0.00
vtype_eb_straight2	
vtype_wb_straight3	1.00
sb_straight_s0	28.00
vtype_wb_right3	1.00
wb_left_s0	20.00