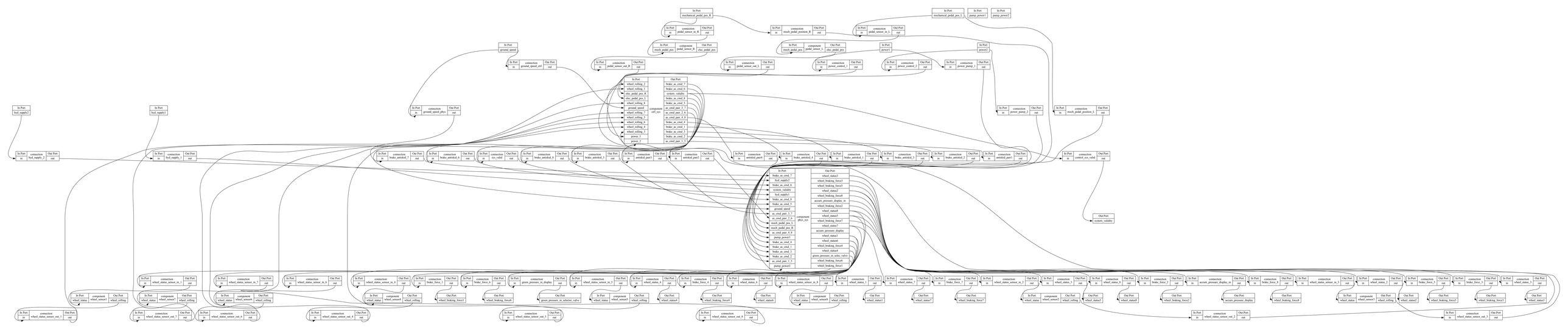
In Port mechanical_pedal_pos_R
In Port in
connection pedal_sensor_in_R
Out Port out
In Port mech_pedal_pos
component pedal_sensor_R
Out Port disc_pedal_pos
In Port mechanical_pedal_pos_L
connection mech_pedal_position_R
In Port mechanical_pedal_pos_L
connection pedal_sensor_in_L
In Port mech_pedal_pos
component pedal_sensor_L
Out Port disc_pedal_pos
In Port pump_power1
In Port pump_power2
In Port power1
In Port power2
In Port ground_speed
In Port in
connection ground_speed_ctrl
Out Port out
In Port in
connection pedal_sensor_out_R
Out Port out
In Port in
connection pedal_sensor_out_L
Out Port out
In Port in
connection power_control_1
Out Port out
In Port in
connection power_control_2
Out Port out
In Port in
connection power_pump_1
Out Port out
In Port in
connection power_pump_2
Out Port out
In Port in
connection mech_pedal_position_L
Out Port out
In Port bvd_supply2
In Port bvd_supply1
In Port in
connection ground_speed_phys
Out Port out
In Port
wheel_rolling_2
wheel_rolling_1
disc_pedal_pos_R
disc_pedal_pos_L
wheel_rolling_8
ground_speed
wheel_rolling_7
wheel_rolling_5
wheel_rolling_6
wheel_rolling_4
wheel_rolling_3
power_1
power_2
component ctrl_sys
Out Port
brake_ac_cmd_7
brake_ac_cmd_6
system_validity
brake_ac_cmd_8
brake_ac_cmd_5
ac_cmd_pair_5_7
ac_cmd_pair_2_6
ac_cmd_pair_4_8
brake_ac_cmd_4
brake_ac_cmd_1
brake_ac_cmd_3
brake_ac_cmd_2
ac_cmd_pair_1_5
In Port in
connection bvd_supply_2
Out Port out
In Port in
connection bvd_supply_1
Out Port out
In Port in
connection brake_antiskid_1
Out Port out
In Port in
connection brake_antiskid_8
Out Port out
In Port in
connection ctrl_valid
Out Port out
In Port in
connection brake_antiskid_5
Out Port out
In Port in
connection brake_antiskid_6
Out Port out
In Port in
connection antiskid_pair6
Out Port out
In Port in
connection antiskid_pair5
Out Port out
In Port in
connection antiskid_pair4
Out Port out
In Port in
connection brake_antiskid_4
Out Port out
In Port in
connection brake_antiskid_3
Out Port out
In Port in
connection brake_antiskid_2
Out Port out
In Port in
connection brake_antiskid_7
Out Port out
In Port in
connection antiskid_pair3
Out Port out
In Port in
connection antiskid_pair2
Out Port out
In Port in
connection antiskid_pair1
Out Port out
In Port in
connection control_sys_valid
Out Port out
Out Port system_validity
In Port
brake_ac_cmd_7
bvd_supply2
brake_ac_cmd_6
system_validity
bvd_supply1
brake_ac_cmd_8
brake_ac_cmd_5
ground_speed
ac_cmd_pair_5_7
ac_cmd_pair_2_6
mech_pedal_pos_L
mech_pedal_pos_R
ac_cmd_pair_4_8
pump_power1
brake_ac_cmd_4
brake_ac_cmd_1
brake_ac_cmd_3
brake_ac_cmd_2
ac_cmd_pair_1_5
pump_power2
component phys_sys
Out Port
wheel_status3
wheel_braking_force3
wheel_braking_force5
wheel_status2
wheel_braking_force8
accum_pressure_display_in
wheel_braking_force2
wheel_status8
wheel_status5
wheel_braking_force7
wheel_status7
accum_pressure_display
wheel_status1
wheel_status6
wheel_braking_force4
wheel_status4
green_pressure_in_selector_valve
wheel_braking_force6
wheel_braking_force1
In Port in
connection wheel_status_sensor_in_1
Out Port out
In Port in
connection wheel_status_sensor_in_7
Out Port out
In Port in
connection wheel_status_sensor_in_8
Out Port out
In Port in
connection wheel_status_sensor_in_6
Out Port out
In Port in
connection wheel_status_sensor_in_4
Out Port out
In Port in
connection brake_force_1
Out Port out
In Port in
connection brake_force_8
Out Port out
In Port in
connection green_pressure_in_display
Out Port out
In Port in
connection wheel_status_sensor_in_5
Out Port out
In Port in
connection wheel_status_4
Out Port out
In Port in
connection brake_force_4
Out Port out
In Port in
connection wheel_status_6
Out Port out
In Port in
connection wheel_status_sensor_in_6
Out Port out
In Port in
connection wheel_status_1
Out Port out
In Port in
connection wheel_status_7
Out Port out
In Port in
connection brake_force_7
Out Port out
In Port in
connection wheel_status_sensor_in_2
Out Port out
In Port in
connection wheel_status_5
Out Port out
In Port in
connection wheel_status_8
Out Port out
In Port in
connection brake_force_2
Out Port out
In Port in
connection accum_pressure_display_in
Out Port out
In Port in
connection brake_force_6
Out Port out
In Port in
connection wheel_status_sensor_in_3
Out Port out
In Port in
connection wheel_status_2
Out Port out
In Port in
connection brake_force_5
Out Port out
In Port in
connection brake_force_3
Out Port out
In Port in
connection wheel_status_3
Out Port out
In Port in
component wheel_sensor1
Out Port wheel_rolling
In Port in
component wheel_sensor7
Out Port wheel_rolling
In Port in
component wheel_sensor8
Out Port wheel_rolling
In Port in
component wheel_sensor6
Out Port wheel_rolling
In Port in
component wheel_sensor4
Out Port wheel_rolling
In Port in
component wheel_sensor5
Out Port wheel_rolling
In Port in
component wheel_sensor2
Out Port wheel_rolling
In Port in
component wheel_sensor3
Out Port wheel_rolling
In Port in
connection wheel_status_sensor_out_1
Out Port out
In Port in
connection wheel_status_sensor_out_7
Out Port out
In Port in
connection wheel_status_sensor_out_8
Out Port out
In Port in
connection wheel_status_sensor_out_4
Out Port out
In Port in
connection wheel_status_sensor_out_5
Out Port out
In Port in
connection wheel_status_sensor_out_6
Out Port out
In Port in
connection wheel_status_sensor_out_2
Out Port out
In Port in
connection wheel_status_sensor_out_3
Out Port out