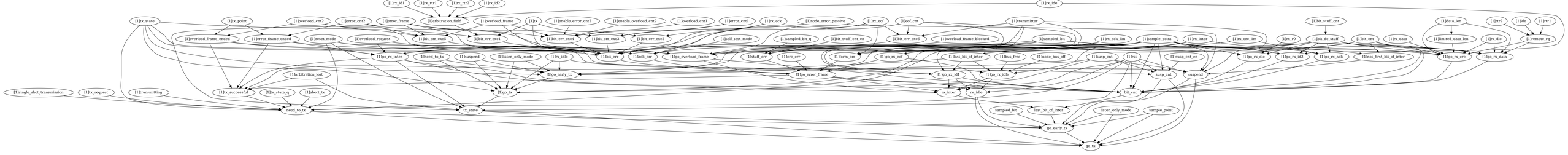
(1)rx_id1
(1)rx_rtr1
(1)rx_rtr2
(1)rx_id2
(1)rx_ide
(1)rx_state
(1)rx_point
(1)overload_cnt2
(1)error_cnt2
(1)error_frame
(1)arbitration_field
(1)overload_frame
(1)rx
(1)enable_error_cnt2
(1)enable_overload_cnt2
(1)overload_cnt1
(1)error_cnt1
(1)rx_ack
(1)node_error_passive
(1)rx_eof
(1)eof_cnt
(1)transmitter
(1)bit_stuff_cnt
(1)data_len
(1)rtr2
(1)ide
(1)rtr1
(1)overload_frame_ended
(1)error_frame_ended
(1)reset_mode
(1)overload_request
(1)bit_err_exc5
(1)bit_err_exc1
(1)bit_err_exc4
(1)bit_err_exc3
(1)bit_err_exc2
(1)self_test_mode
(1)sampled_bit_q
(1)bit_stuff_cnt_en
(1)bit_err_exc6
(1)overload_frame_blocked
(1)sampled_bit
(1)rx_ack_lim
(1)sample_point
(1)rx_inter
(1)rx_crc_lim
(1)rx_r0
(1)bit_de_stuff
(1)bit_cnt
(1)rx_data
(1)limited_data_len
(1)rx_dlc
(1)remote_rq
(1)go_rx_inter
(1)need_to_tx
(1)suspend
(1)listen_only_mode
(1)rx_idle
(1)bit_err
(1)ack_err
(1)go_overload_frame
(1)stuff_err
(1)crc_err
(1)form_err
(1)go_rx_eof
(1)last_bit_of_inter
(1)bus_free
(1)node_bus_off
(1)susp_cnt
(1)int
(1)susp_cnt_en
(1)go_rx_dlc
(1)go_rx_id2
(1)go_rx_ack
(1)not_first_bit_of_inter
(1)go_rx_crc
(1)go_rx_data
(1)arbitration_lost
(1)go_early_tx
(1)go_error_frame
(1)go_rx_id1
(1)go_rx_idle
susp_cnt
suspend
(1)single_shot_transmission
(1)tx_request
(1)transmitting
(1)tx_successful
(1)tx_state_q
(1)abort_tx
(1)go_tx
rx_inter
rx_idle
bit_cnt
need_to_tx
tx_state
sampled_bit
last_bit_of_inter
listen_only_mode
sample_point
go_early_tx
go_tx