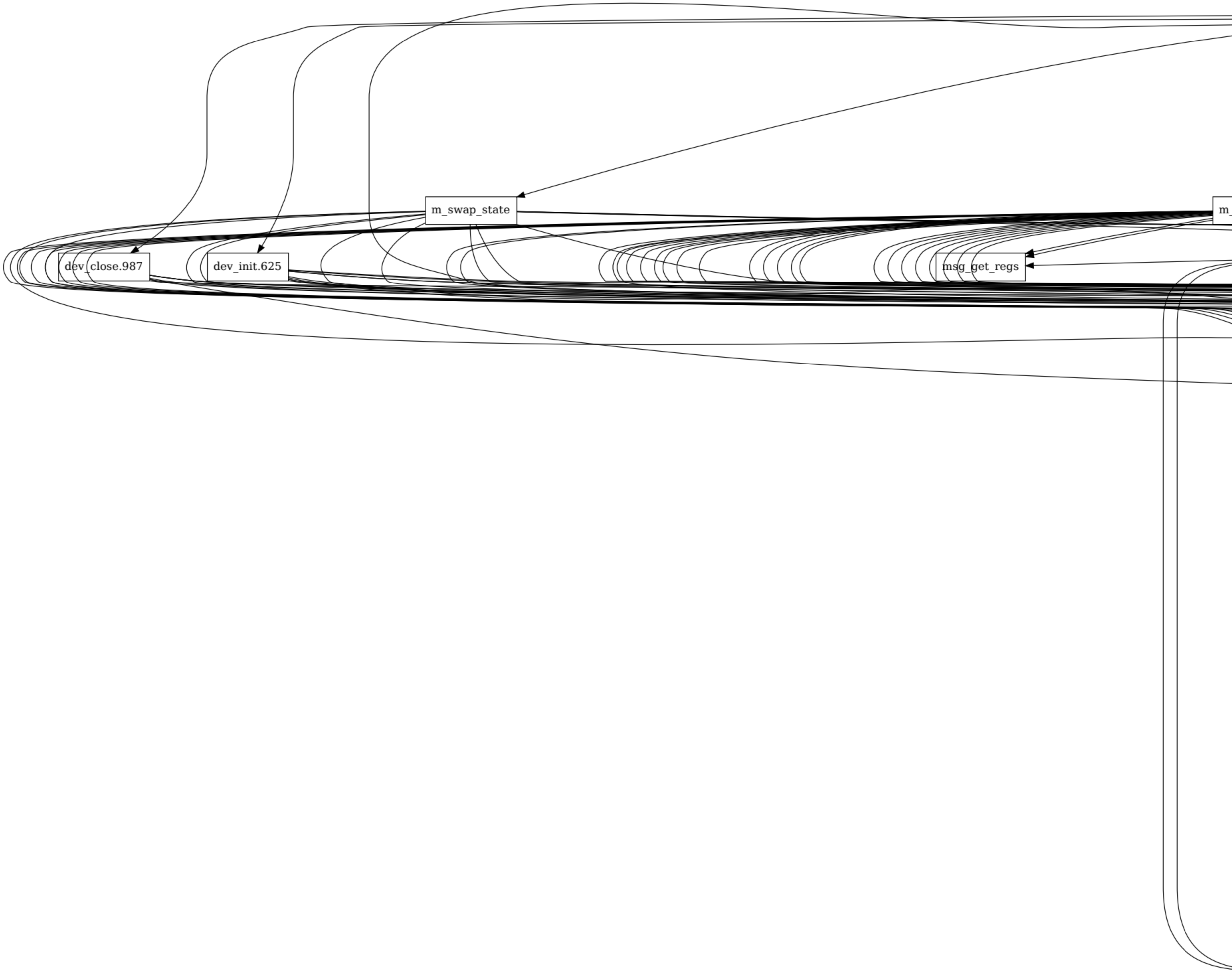
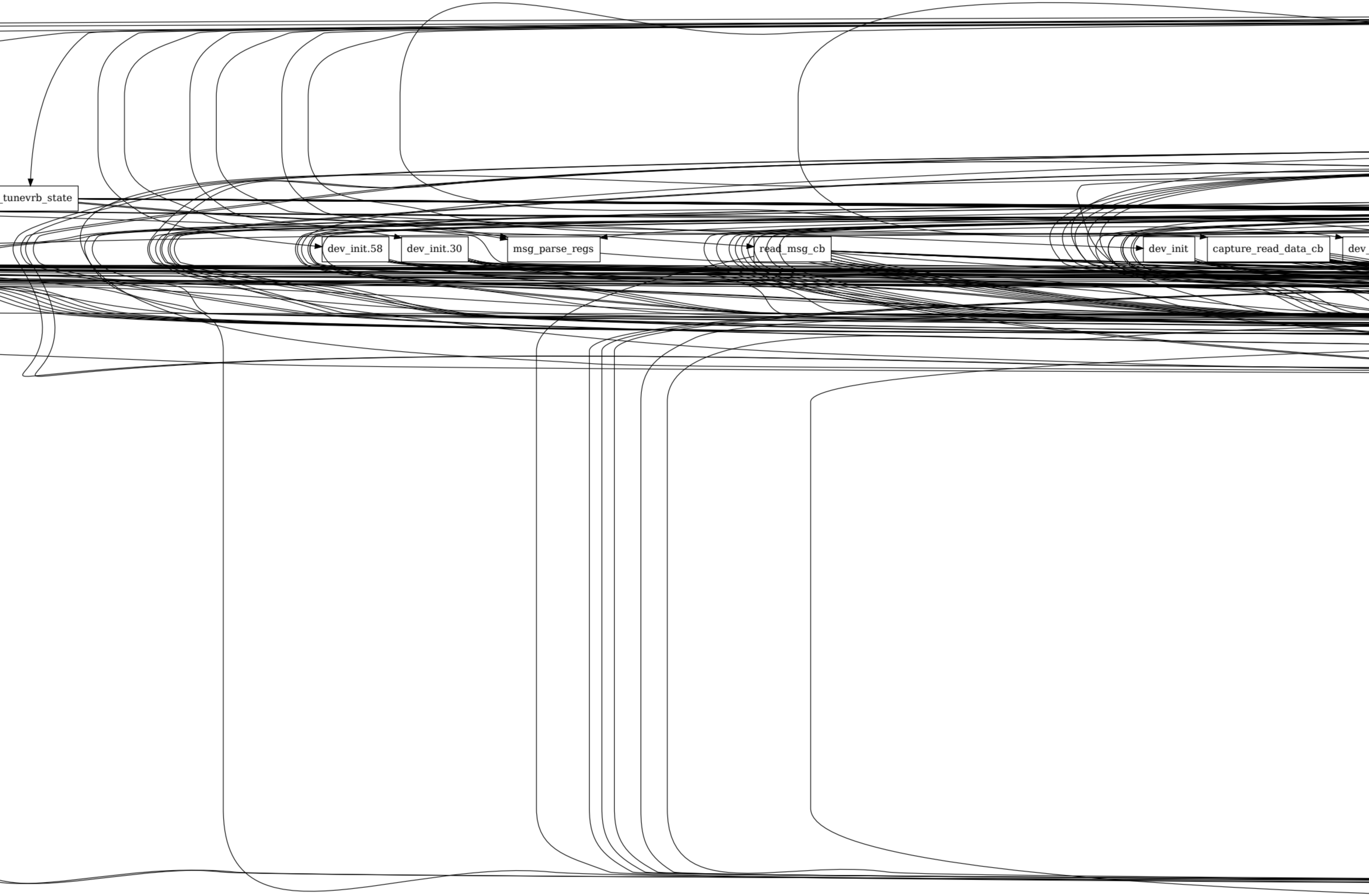

m_swap_state
m_
dev_close.987
dev_init.625
msg_get_regs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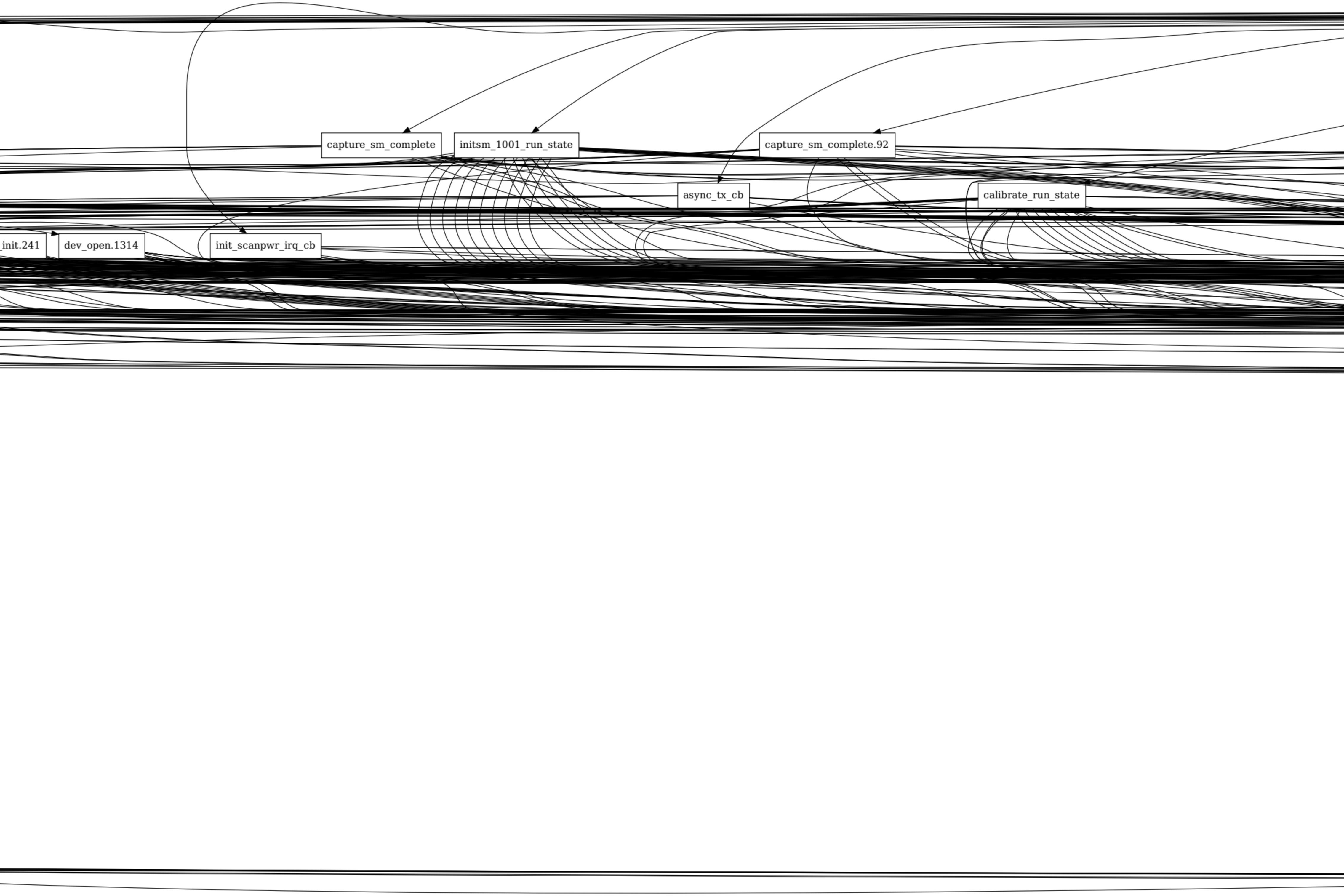
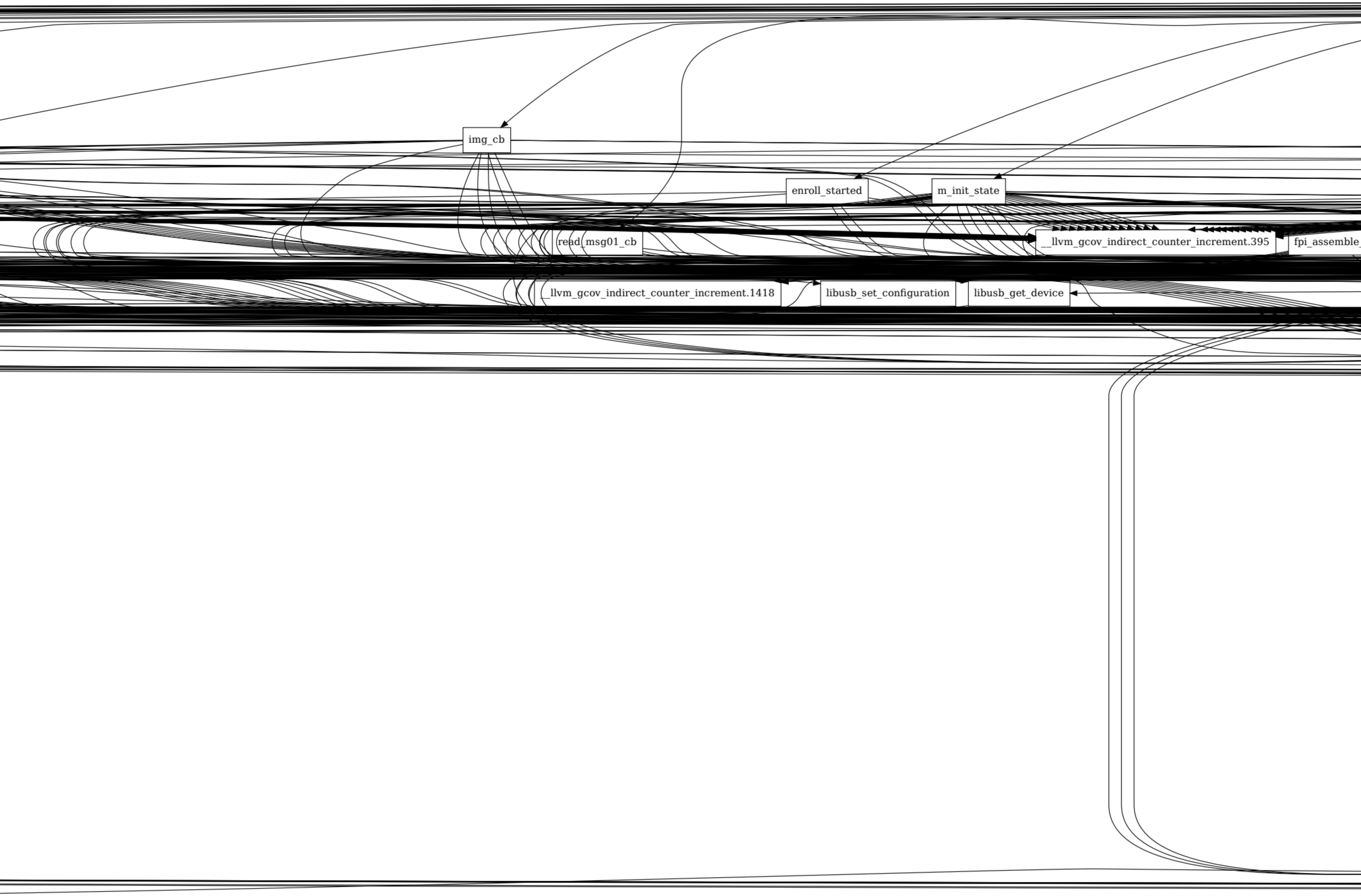
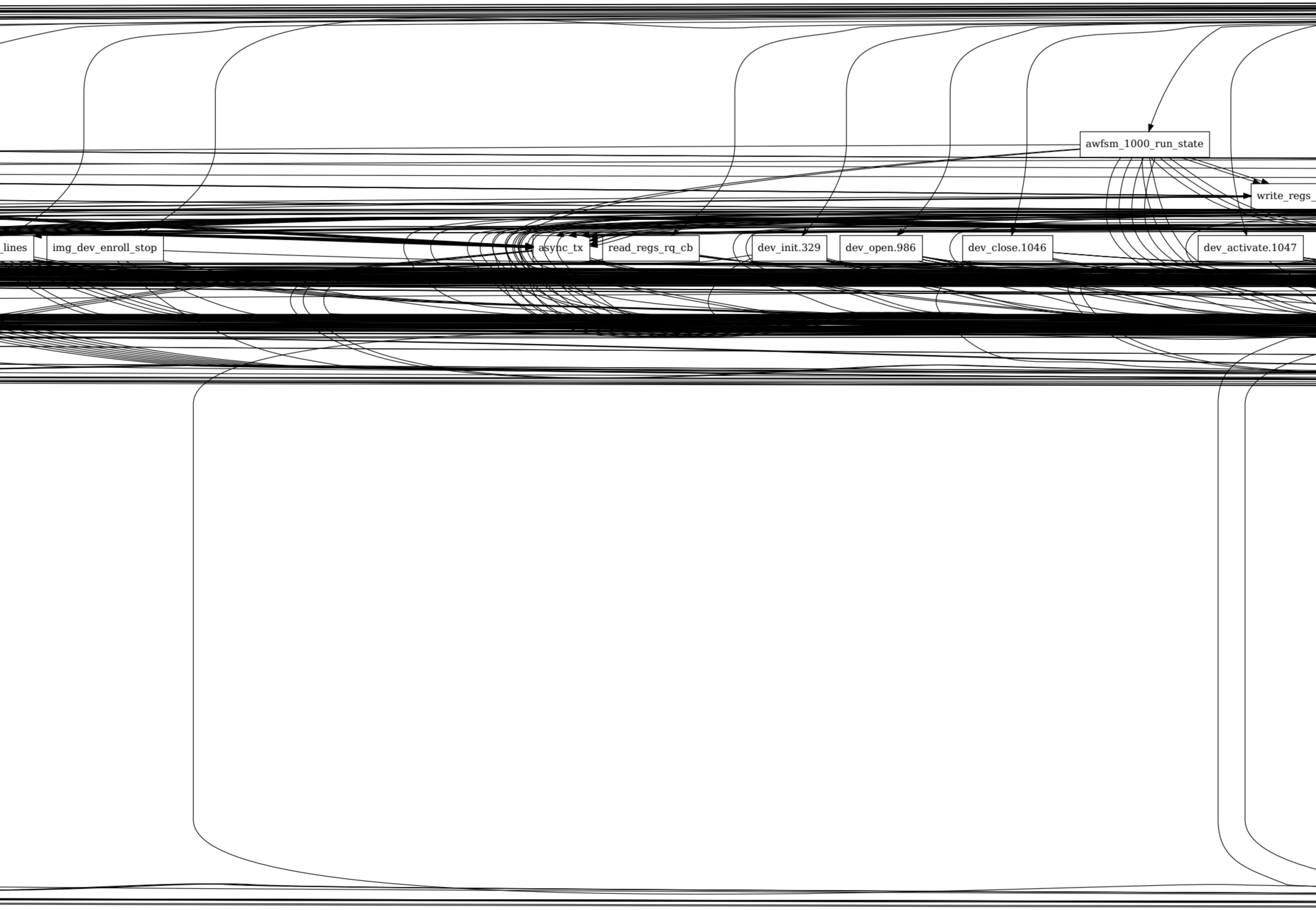
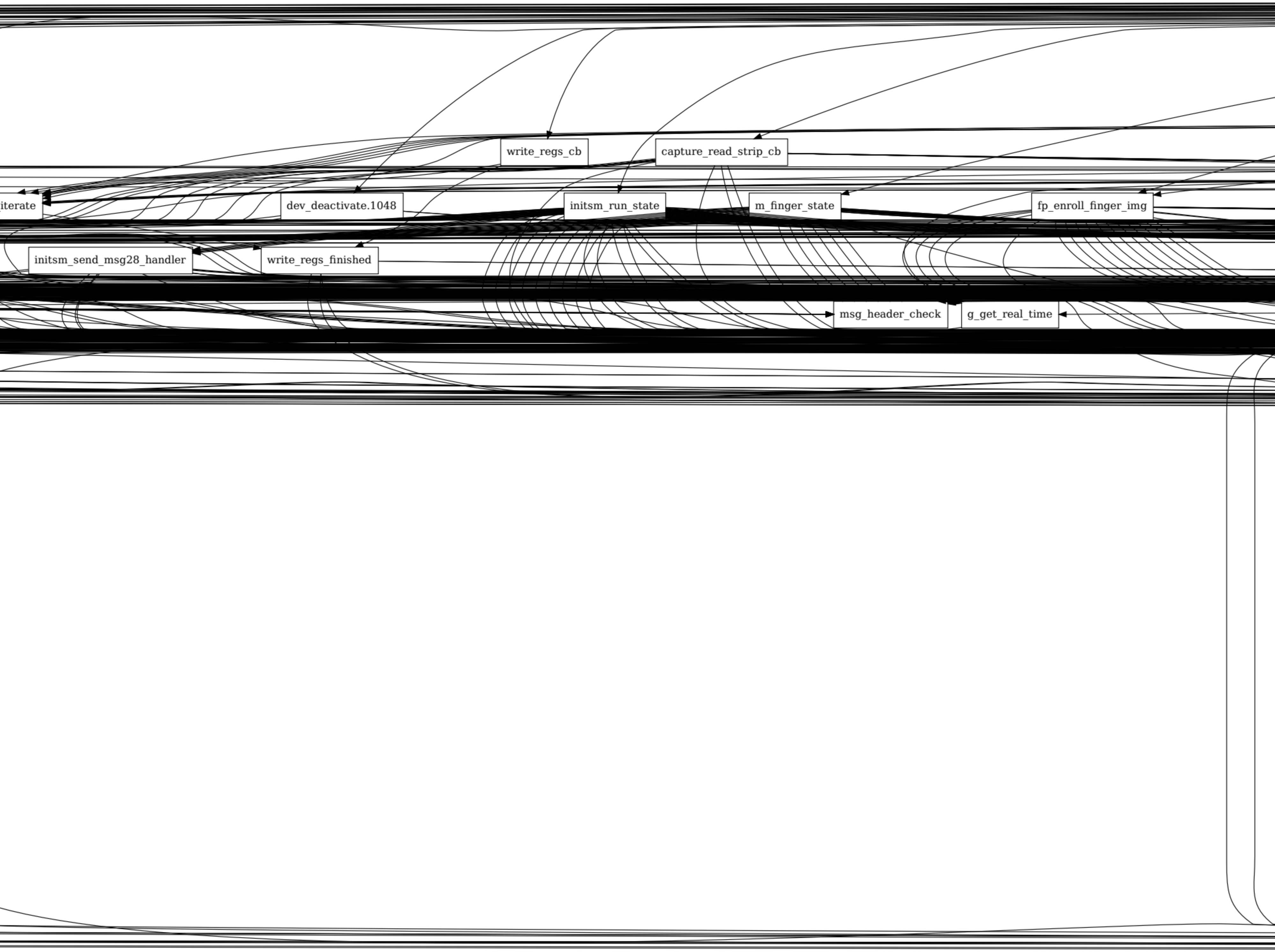
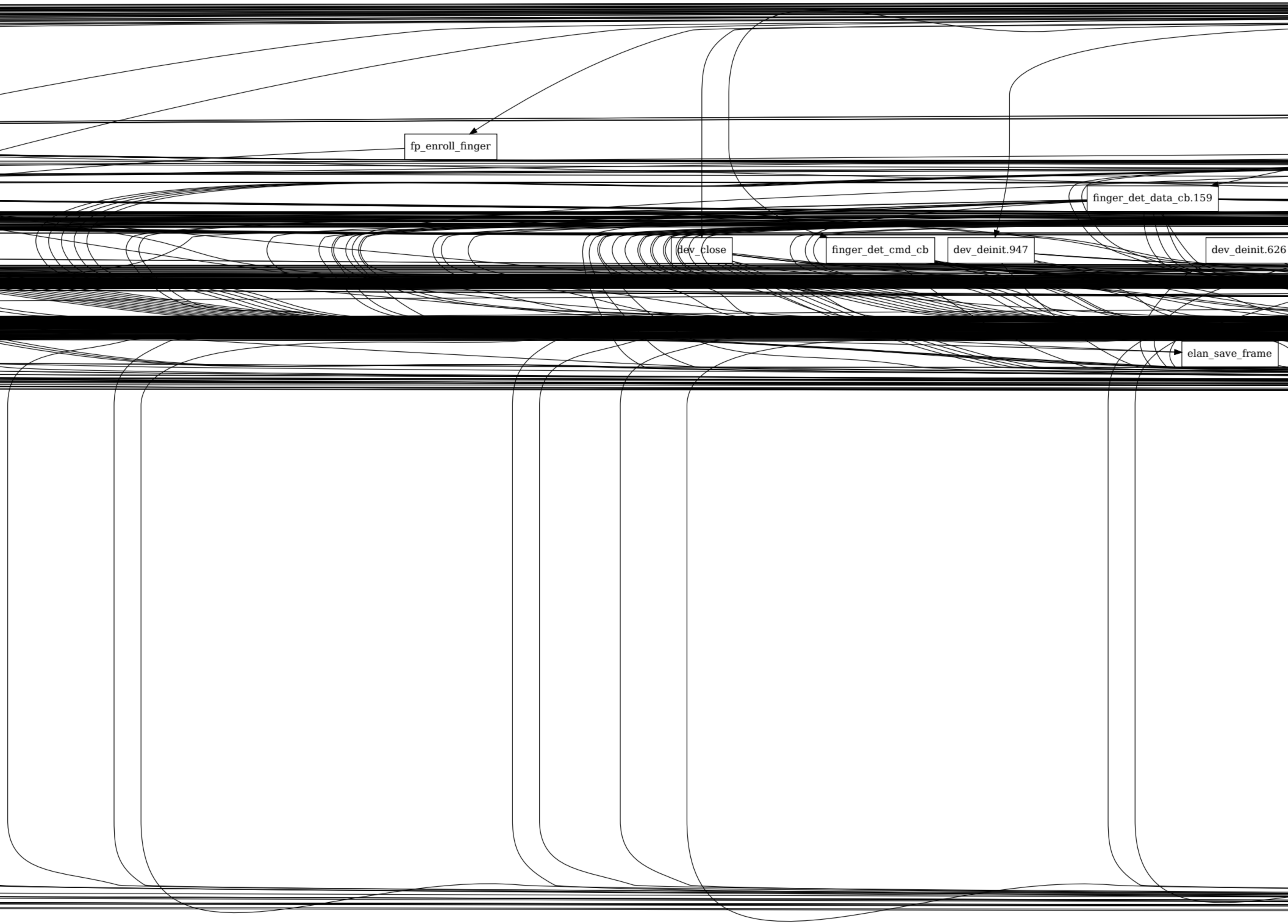
dev_init.58
dev_init.30
msg_parse_regs
read_msg_cb
dev_init
capture_read_data_cb
dev_


capture_sm_complete
initsm_1001_run_state
capture_sm_complete.92
async_tx_cb
calibrate_run_state
init.241
dev_open.1314
init_scanpwr_irq_cb


img_cb
enroll_started
m_init_state
read_msg01_cb
__llvm_gcov_indirect_counter_increment.395
fpi_assemble_
__llvm_gcov_indirect_counter_increment.1418
libusb_set_configuration
libusb_get_device


awfsm_1000_run_state
write_regs_
_lines
img_dev_enroll_stop
async_tx
read_regs_rq_cb
dev_init.329
dev_open.986
dev_close.1046
dev_activate.1047


write_regs_cb
capture_read_strip_cb
iterate
dev_deactivate.1048
initsm_run_state
m_finger_state
fp_enroll_finger_img
initsm_send_msg28_handler
write_regs_finished
msg_header_check
g_get_real_time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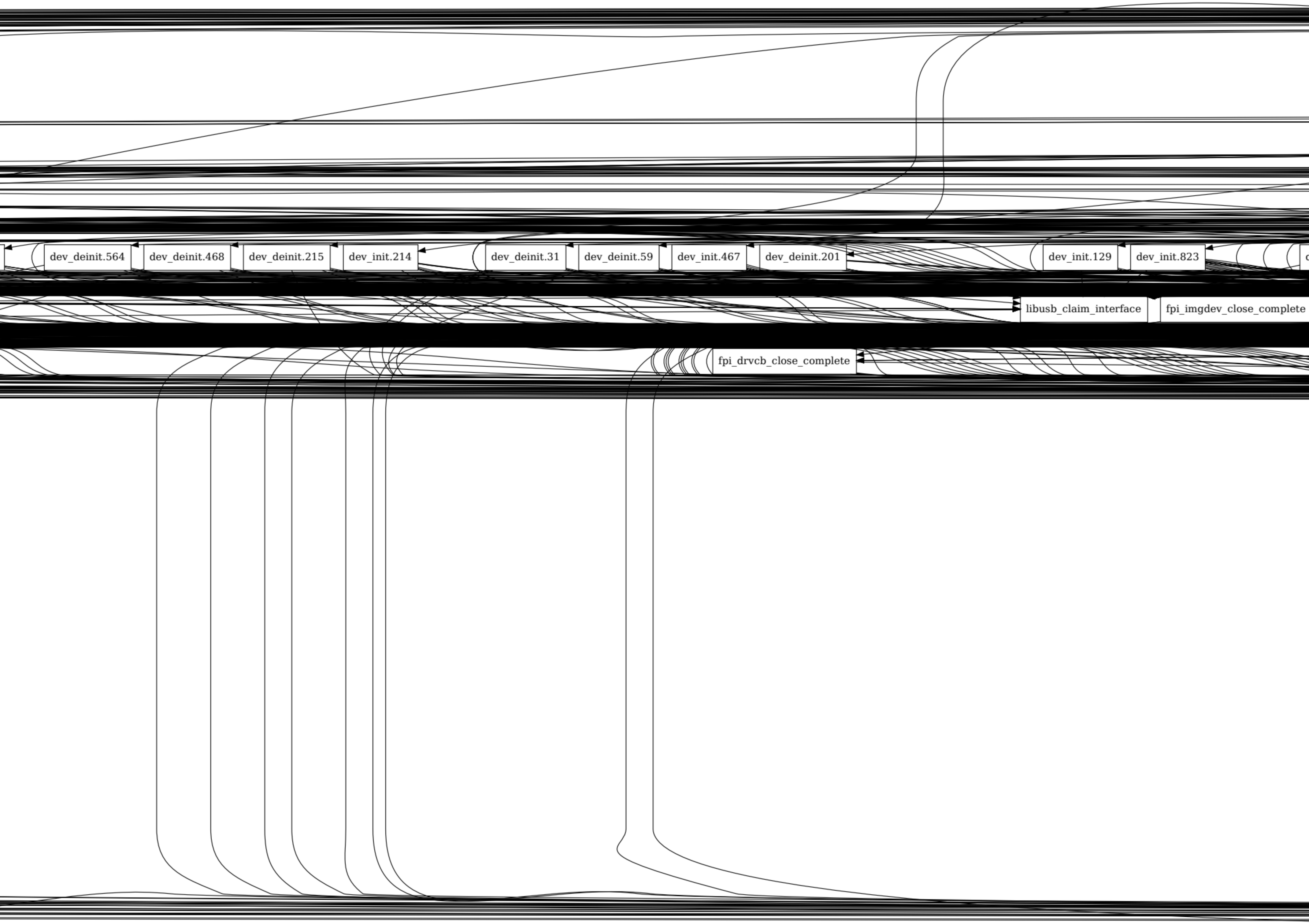
finger_det_data_cb.159
dev_close
finger_det_cmd_cb
dev_deinit.947
dev_deinit.626
elan_save_frame


dev_deinit.564
dev_deinit.468
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dev_init.214
dev_deinit.31
dev_deinit.59
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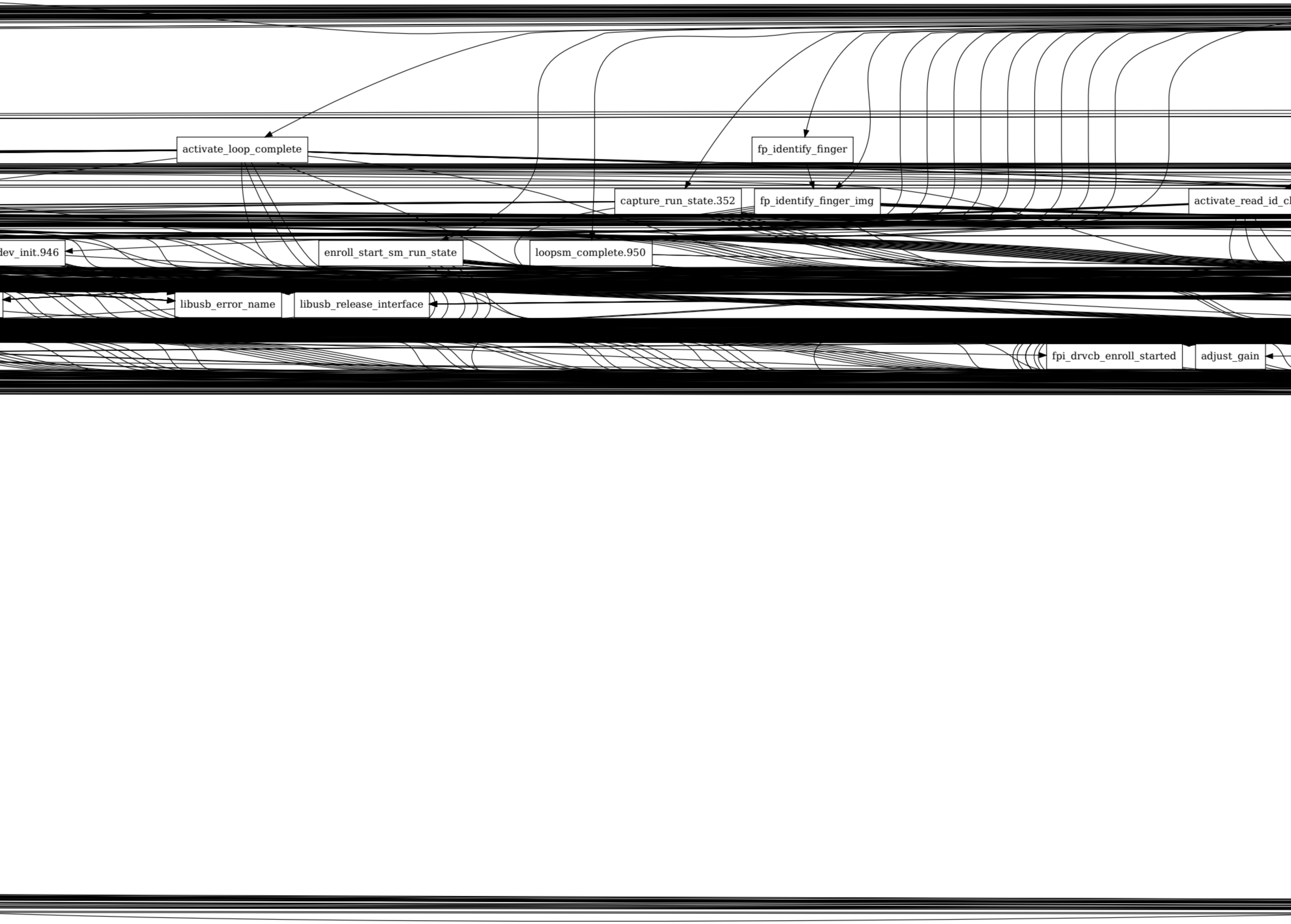
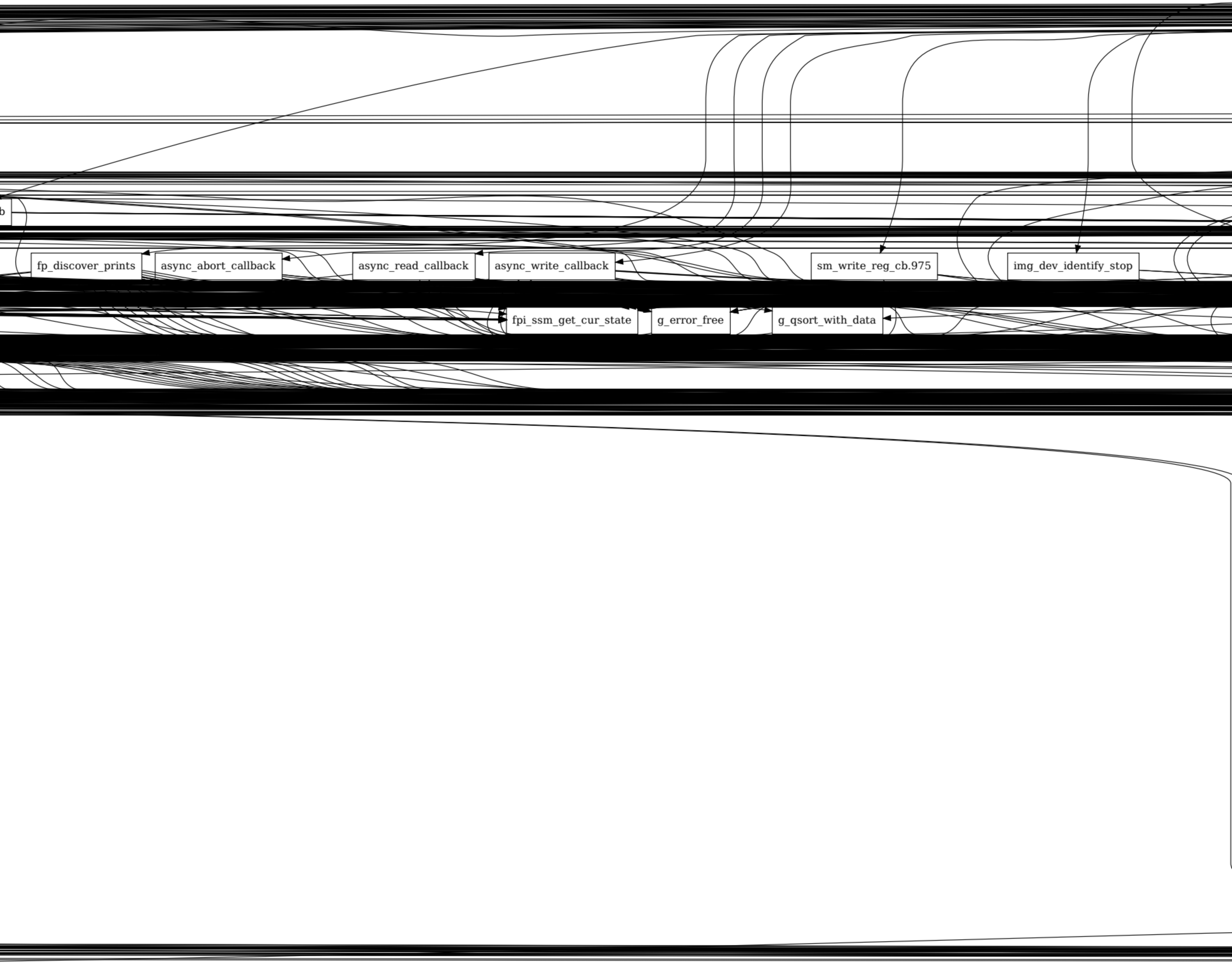
dev_init.129
dev_init.823
libusb_claim_interface
fpi_imgdev_close_complete
fpi_drvcb_close_complete


activate_loop_complete
fp_identify_finger
capture_run_state.352
fp_identify_finger_img
activate_read_id_c
dev_init.946
enroll_start_sm_run_state
loopsm_complete.950
libusb_error_name
libusb_release_interface
fpi_drvcb_enroll_started
adjust_gain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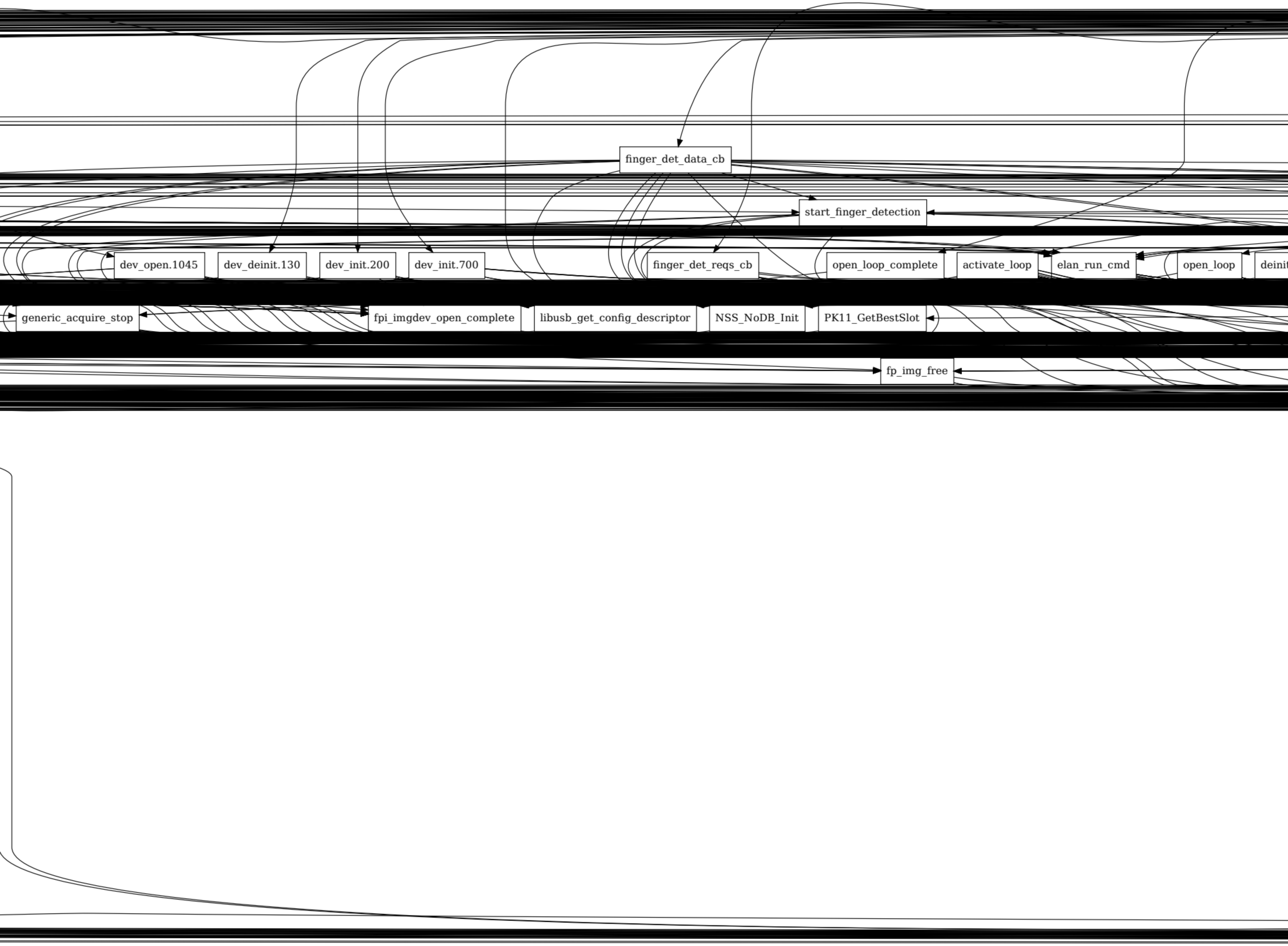
fp_discover_prints
async_abort_callback
async_read_callback
async_write_callback
sm_write_reg_cb.975
img_dev_identify_stop
fpi_ssm_get_cur_state
g_error_free
g_qsort_with_data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start_finger_detection
dev_open.1045
dev_deinit.130
dev_init.200
dev_init.700
finger_det_reqs_cb
open_loop_complete
activate_loop
elan_run_cmd
open_loop
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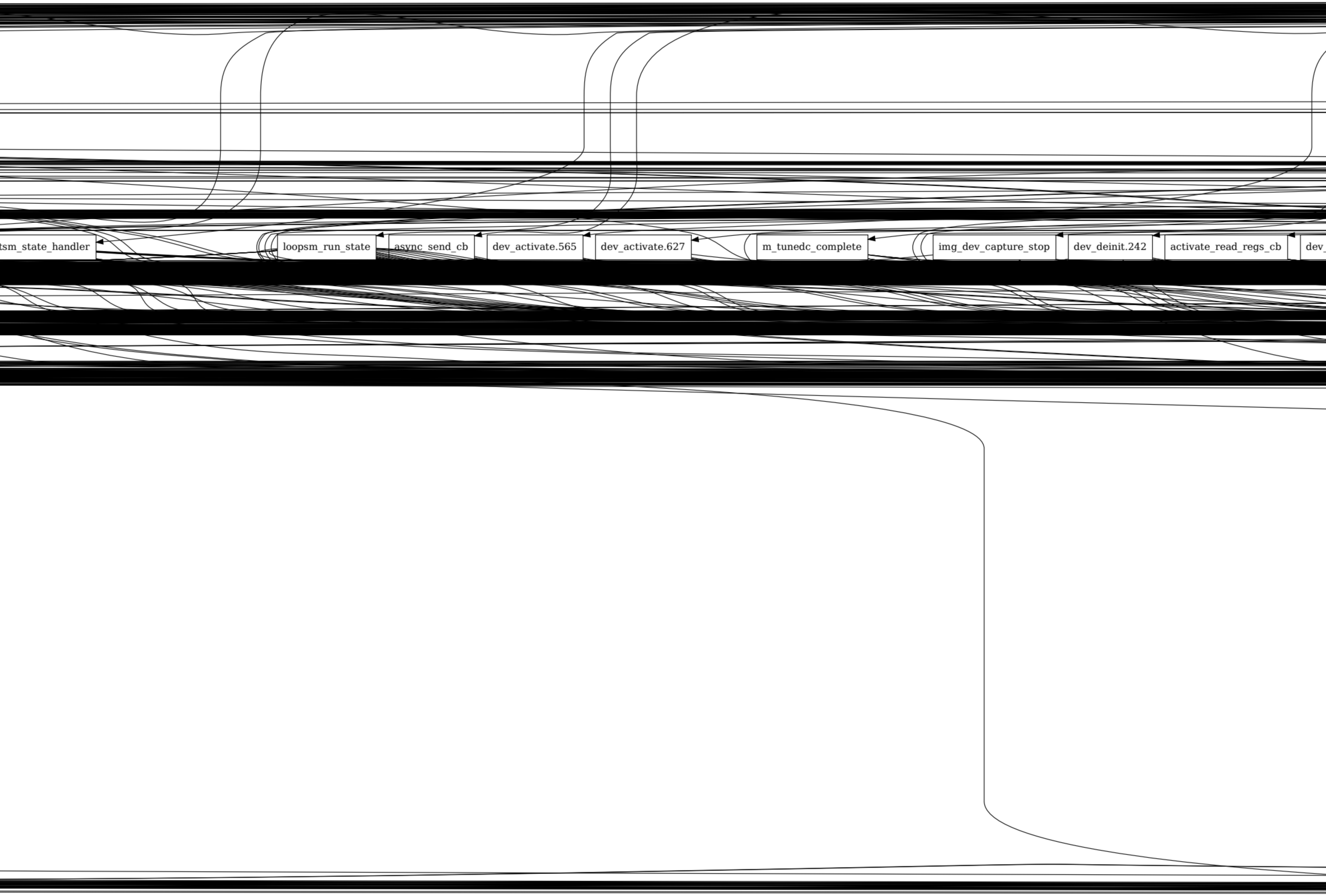
generic_acquire_stop
fpi_imgdev_open_complete
libusb_get_config_descriptor
NSS_NoDB_Init
PK11_GetBestSlot
fp_img_free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loopsm_run_state
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dev_activate.627
m_tunedc_complete
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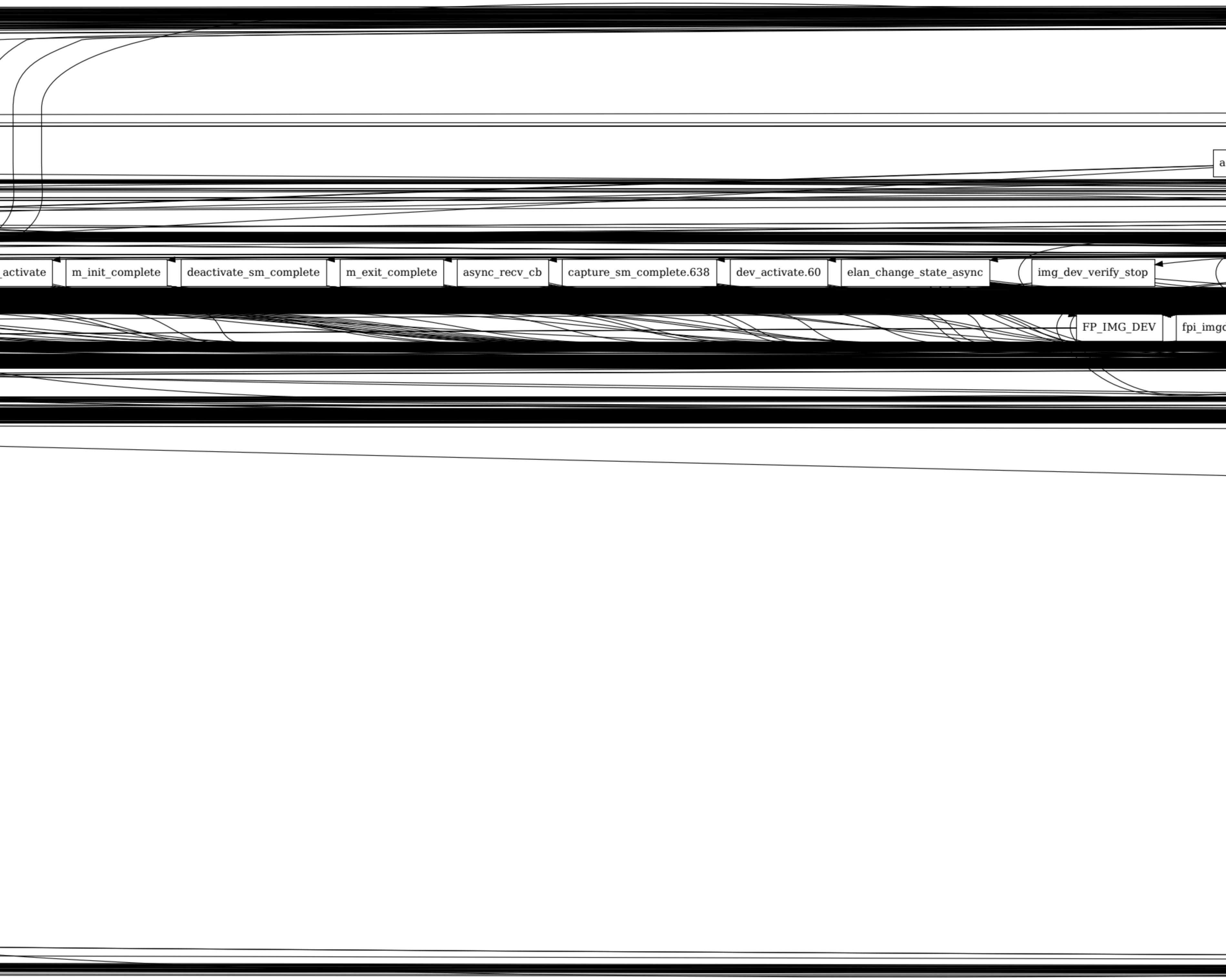
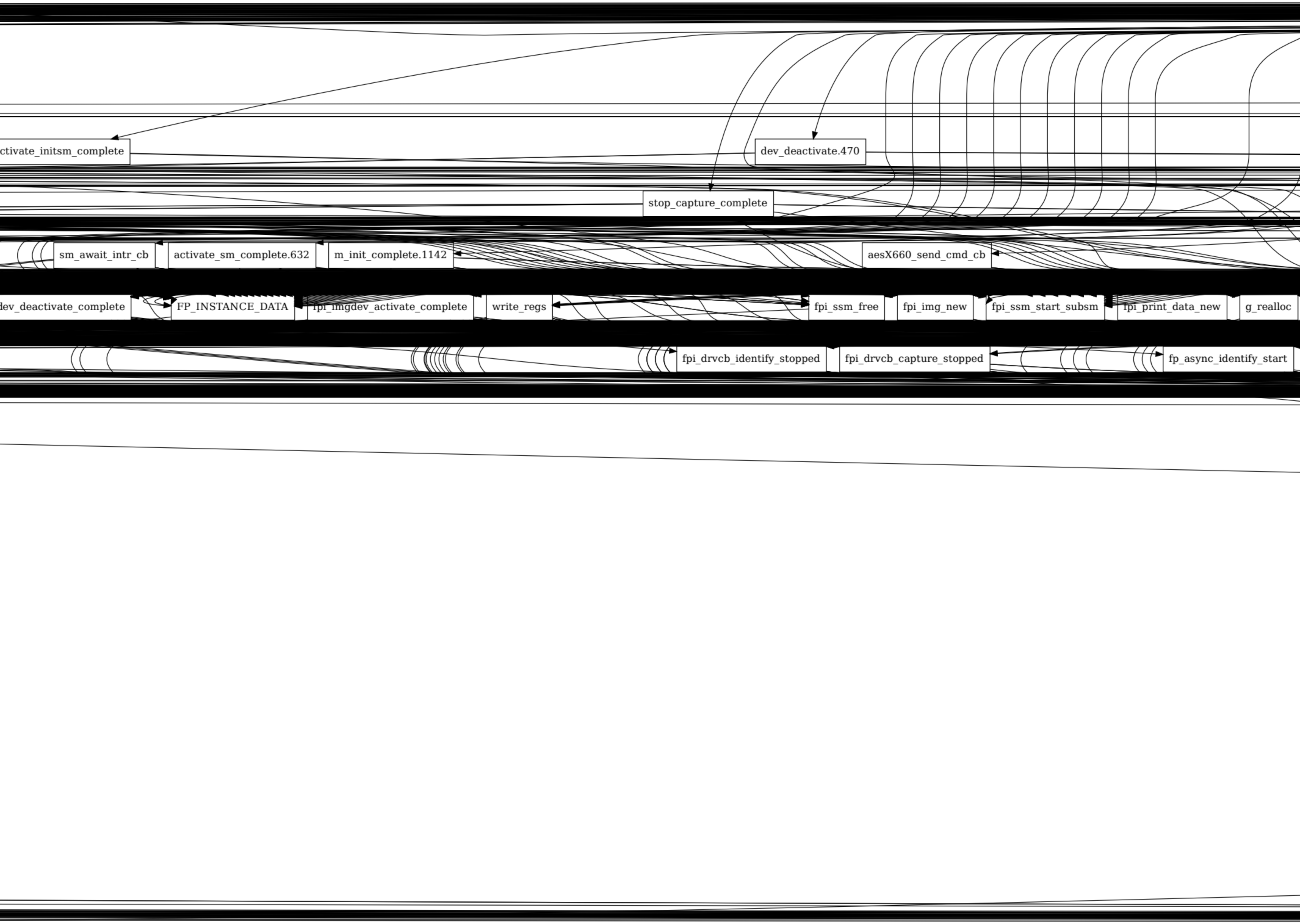
activate_read_regs_cb
dev_


_activate
m_init_complete
deactivate_sm_complete
m_exit_complete
async_recv_cb
capture_sm_complete.638
dev_activate.60
elan_change_state_async
img_dev_verify_stop
FP_IMG_DEV
fpi_img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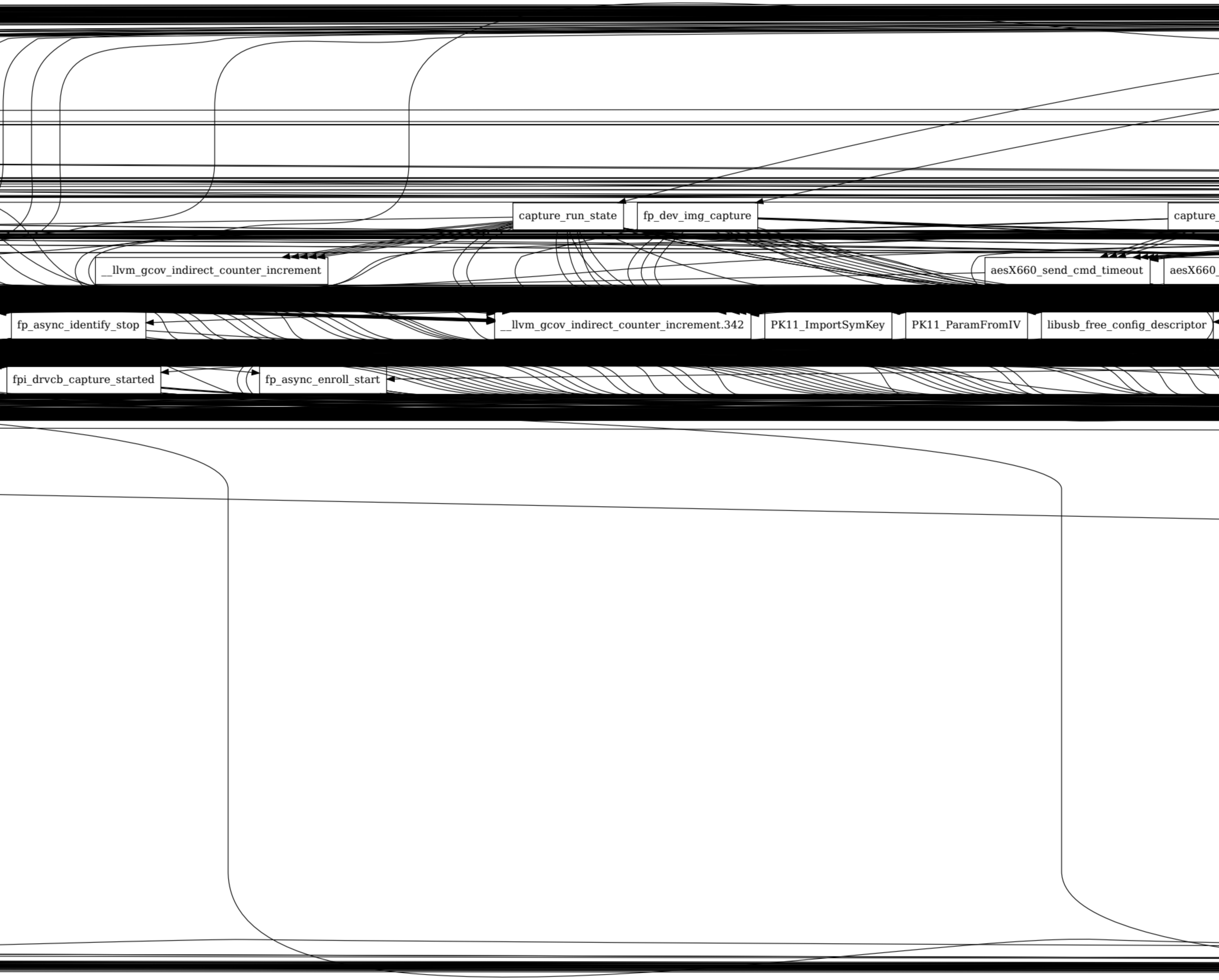
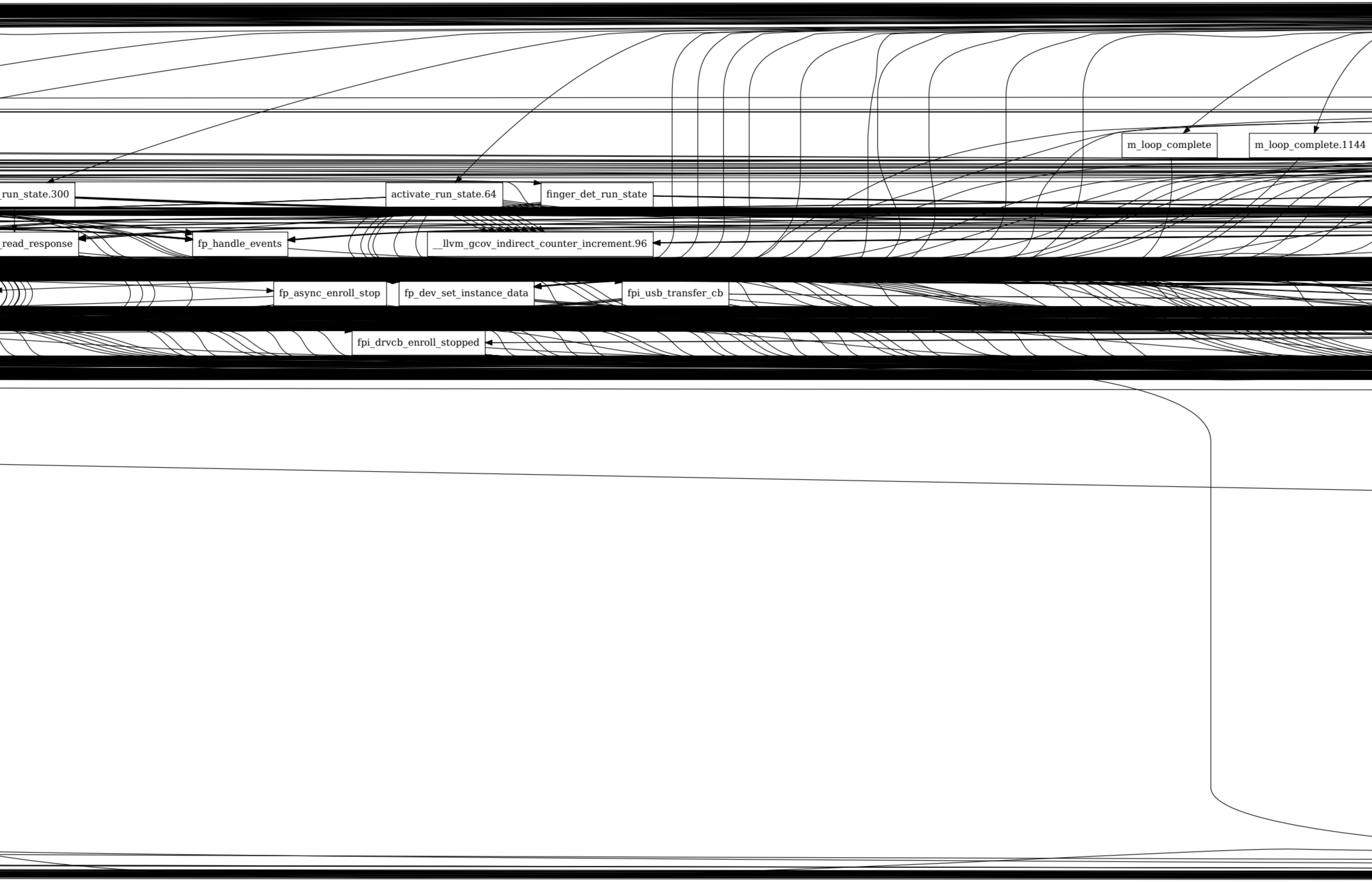
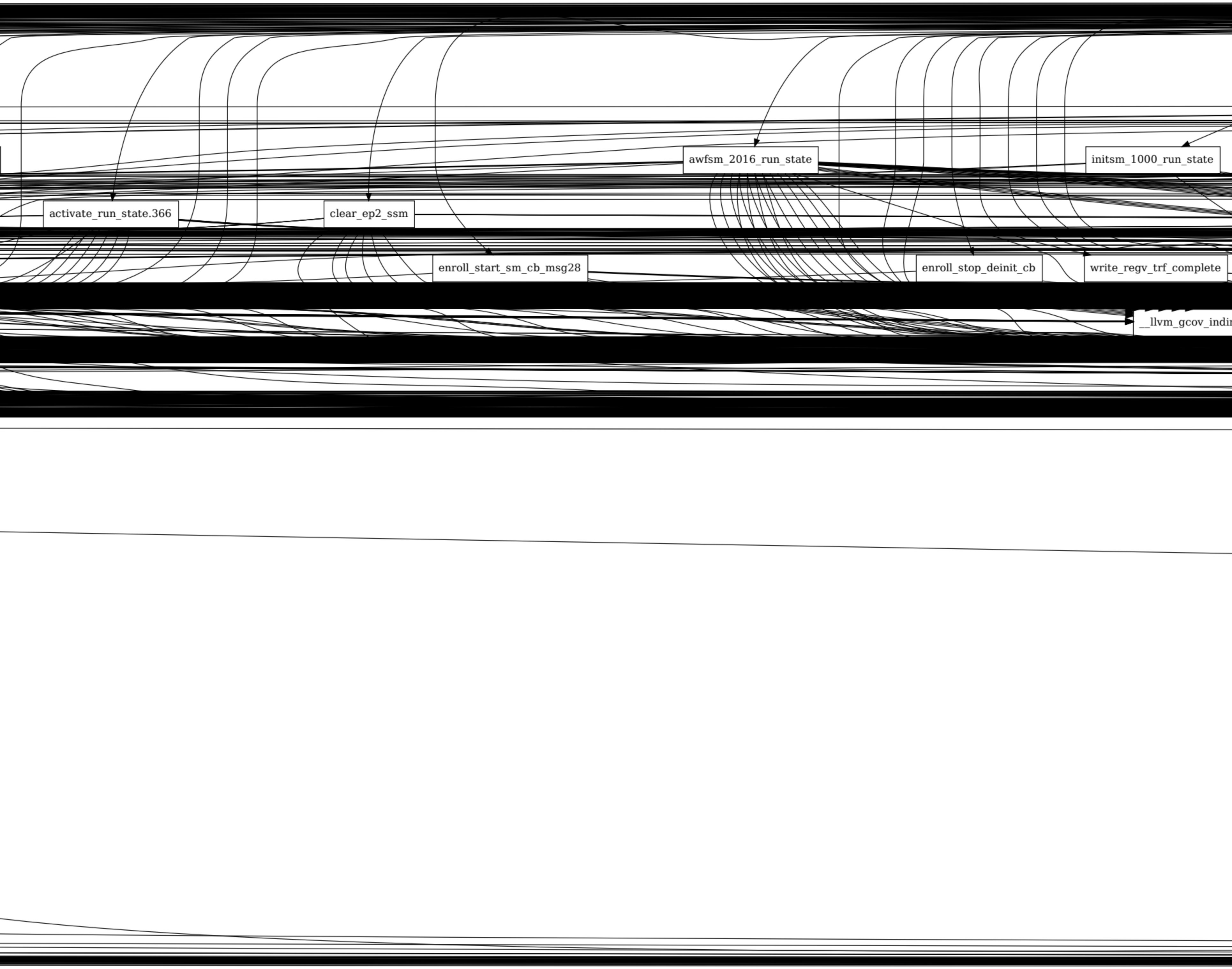
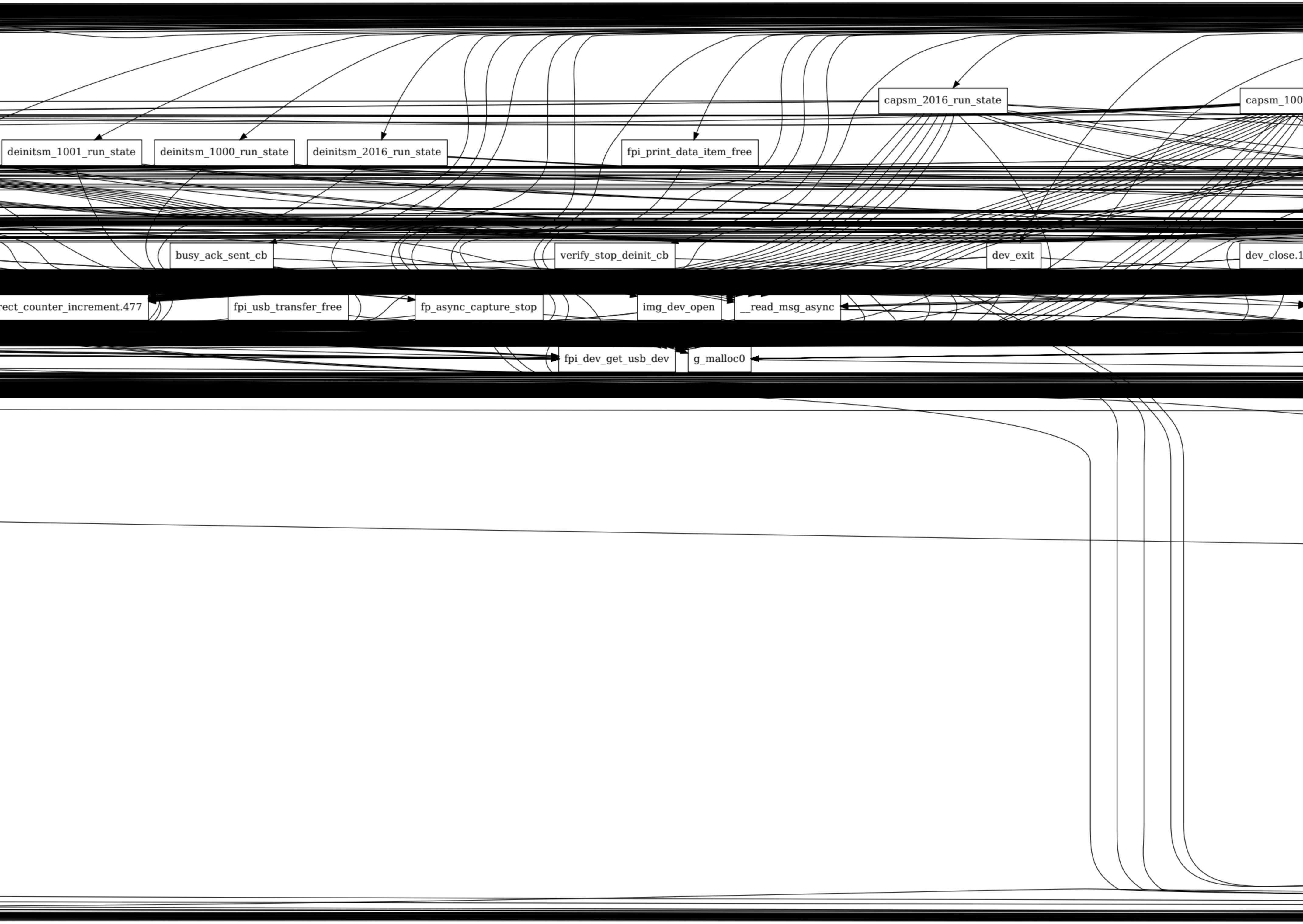
dev_deactivate.470
stop_capture_complete
sm_await_intr_cb
activate_sm_complete.632
m_init_complete.1142
aesX660_send_cmd_cb
dev_deactivate_complete
FP_INSTANCE_DATA
fpi_imgdev_activate_complete
write_regs
fpi_ssm_free
fpi_img_new
fpi_ssm_start_subsm
fpi_print_data_new
g_realloc
fpi_drvcb_identify_stopped
fpi_drvcb_capture_stopped
fp_async_identify_start


capture_run_state
fp_dev_img_capture
capture_
__llvm_gcov_indirect_counter_increment
aesX660_send_cmd_timeout
aesX660_
fp_async_identify_stop
__llvm_gcov_indirect_counter_increment.342
PK11_ImportSymKey
PK11_ParamFromIV
libusb_free_config_descriptor
fpi_drvcb_capture_started
fp_async_enroll_start


m_loop_complete
m_loop_complete.1144
_run_state.300
activate_run_state.64
finger_det_run_state
_read_response
fp_handle_events
__llvm_gcov_indirect_counter_increment.96
fp_async_enroll_stop
fp_dev_set_instance_data
fpi_usb_transfer_cb
fpi_drvcb_enroll_stopped


awfsm_2016_run_state
initsm_1000_run_state
activate_run_state.366
clear_ep2_ssm
enroll_start_sm_cb_msg28
enroll_stop_deinit_cb
write_regv_trf_complete
__llvm_gcov_indi


capsm_2016_run_state
capsm_100
deinitsm_1001_run_state
deinitsm_1000_run_state
deinitsm_2016_run_state
fpi_print_data_item_free
busy_ack_sent_cb
verify_stop_deinit_cb
dev_exit
dev_close.1
rect_counter_increment.477
fpi_usb_transfer_free
fp_async_capture_stop
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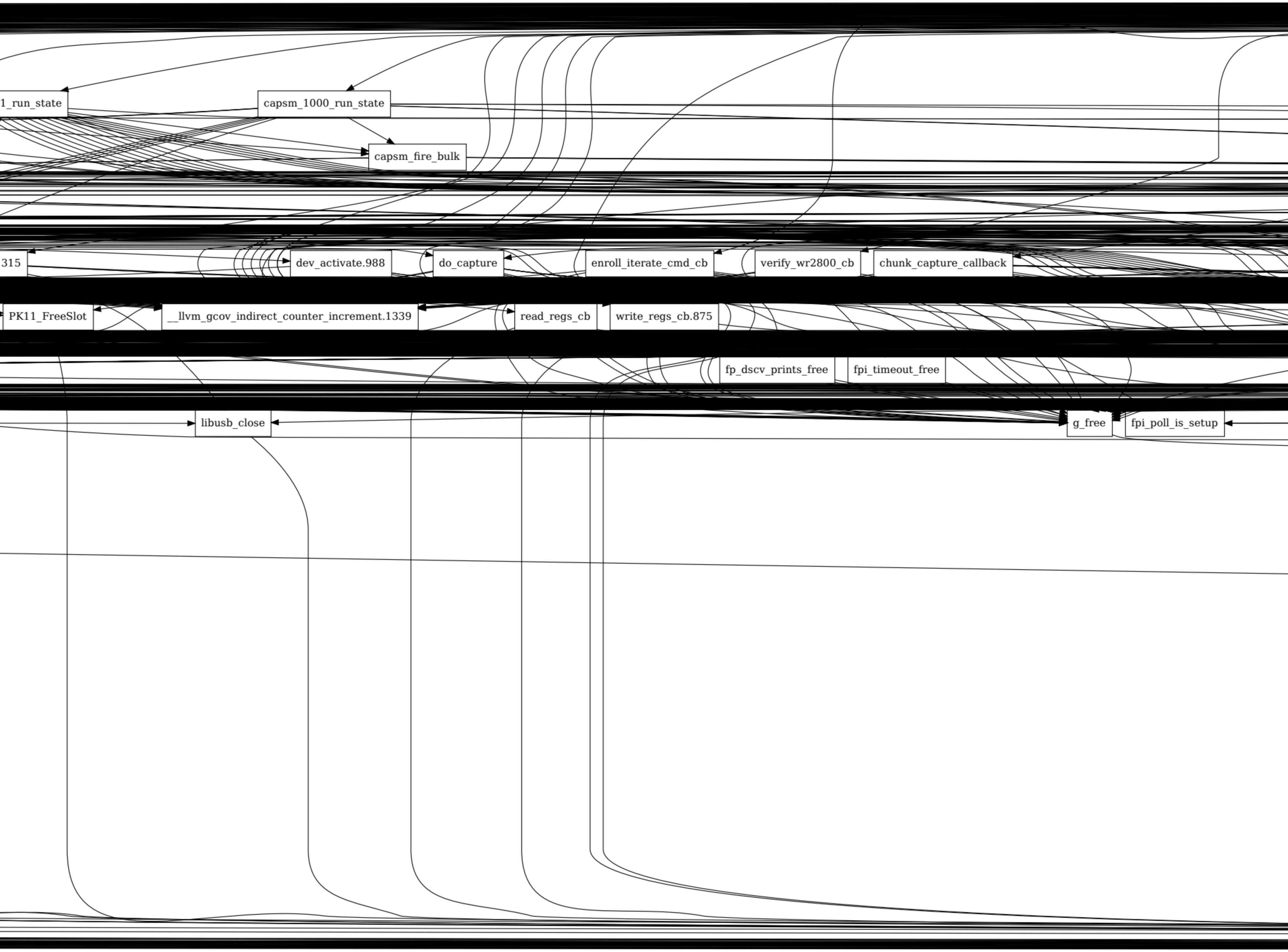
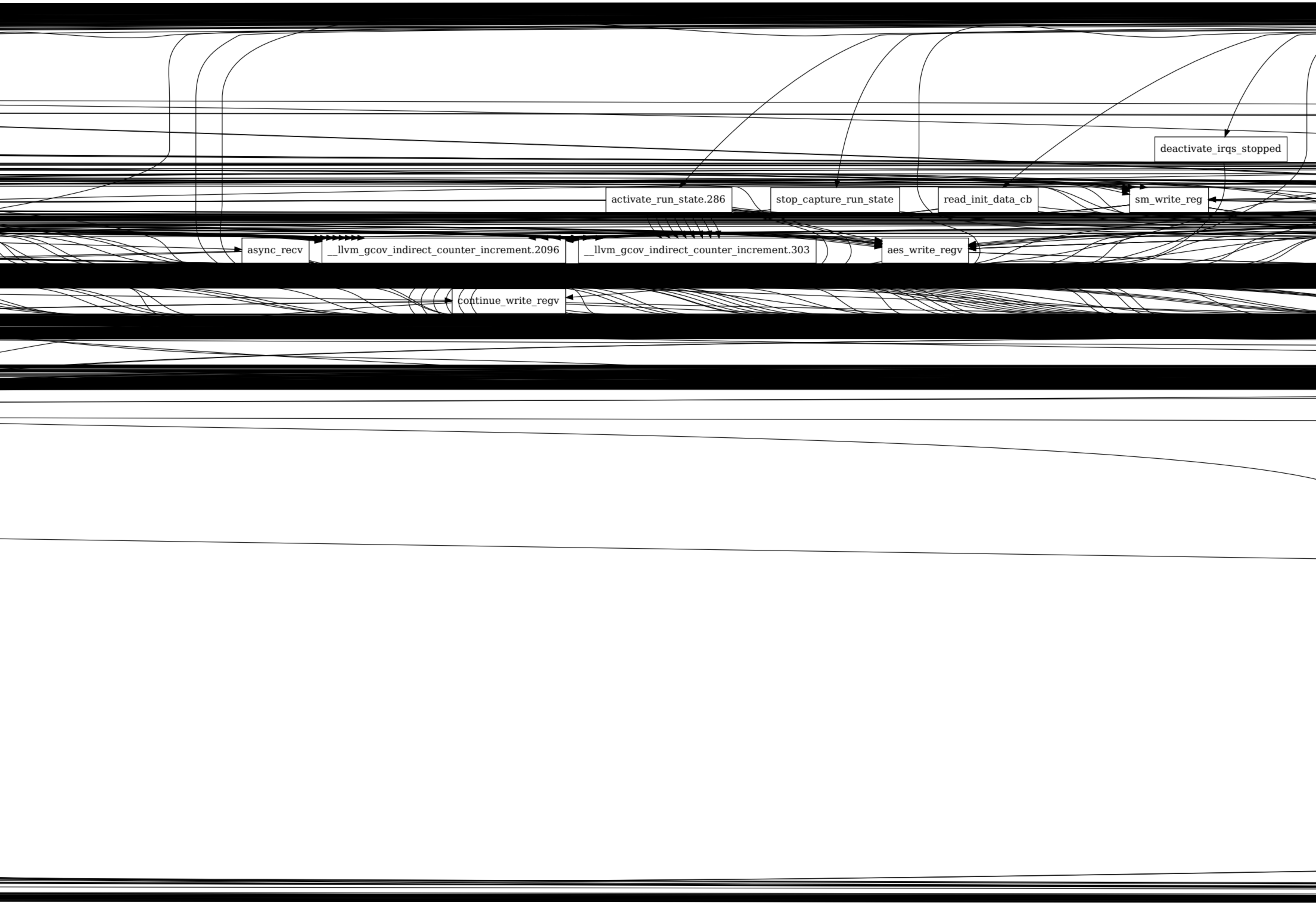
__read_msg_async
fpi_dev_get_usb_dev
g_malloc0


1_run_state
capsm_1000_run_state
capsm_fire_bulk
315
dev_activate.988
do_capture
enroll_iterate_cmd_cb
verify_wr2800_cb
chunk_capture_callback
PK11_FreeSlot
__llvm_gcov_indirect_counter_increment.1339
read_regs_cb
write_regs_cb.875
fp_dscv_prints_free
fpi_timeout_free
libusb_close
g_free
fpi_poll_is_setup


deactivate_irqs_stopped
activate_run_state.286
stop_capture_run_state
read_init_data_cb
sm_write_reg
async_recv
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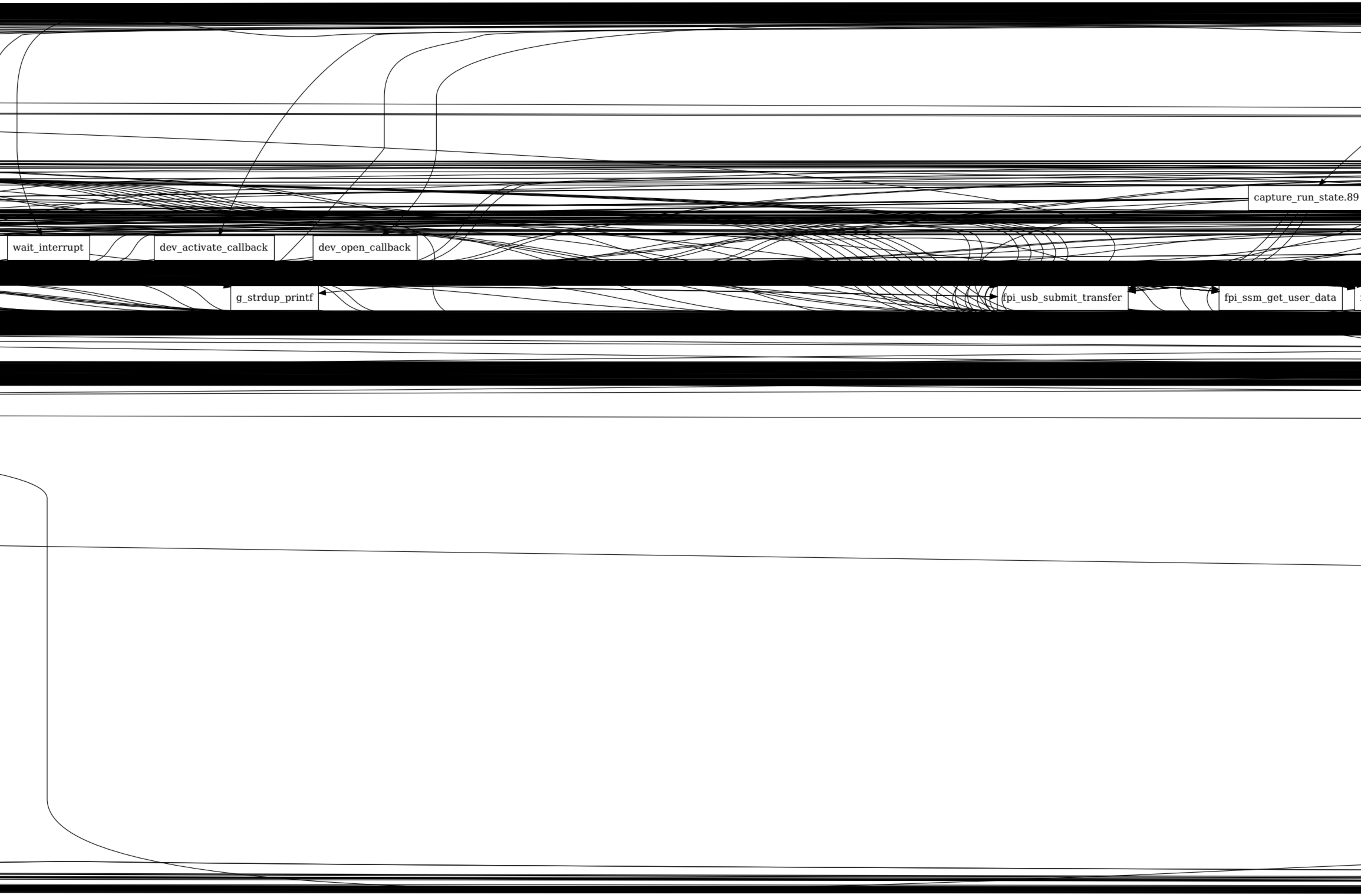
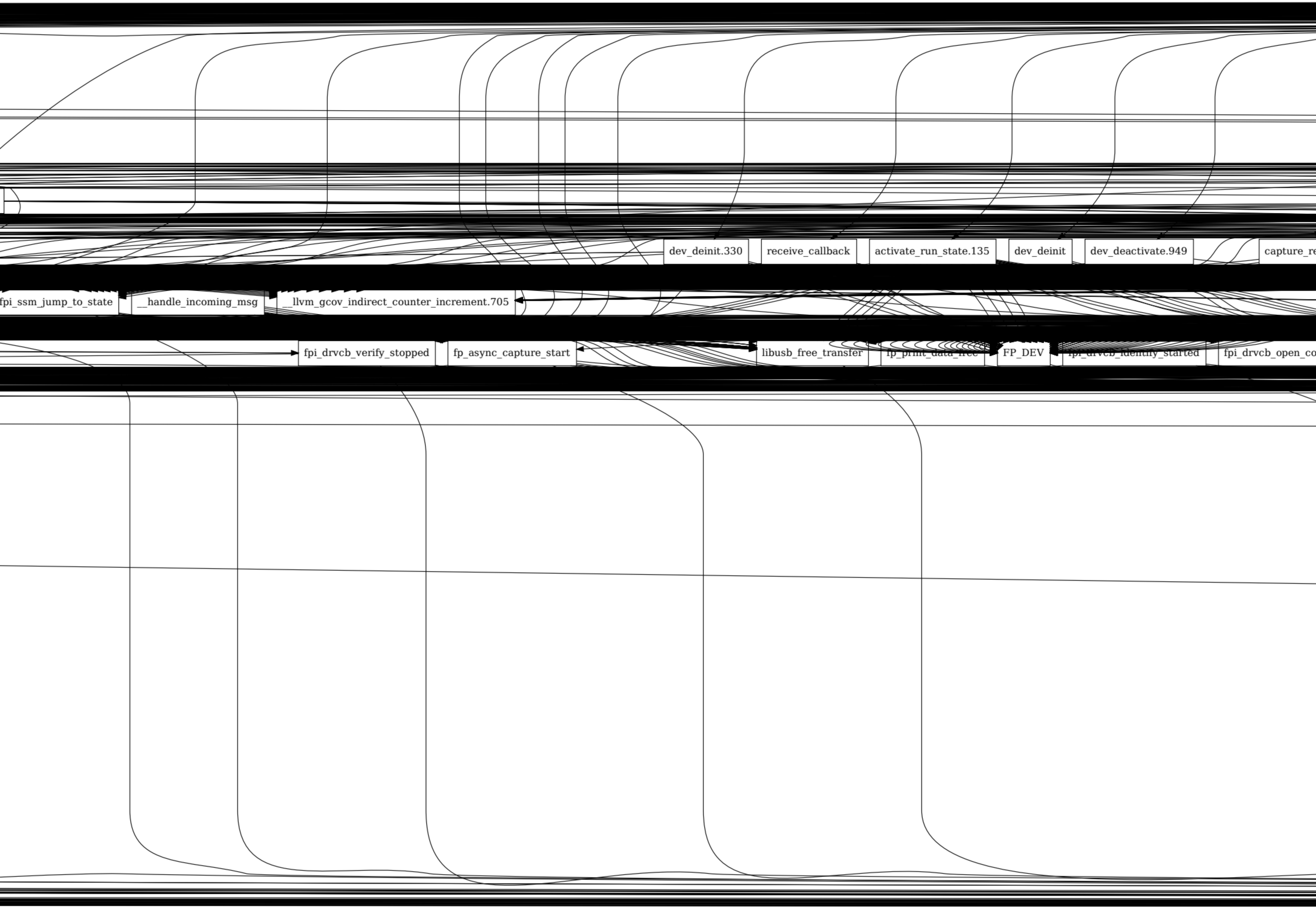
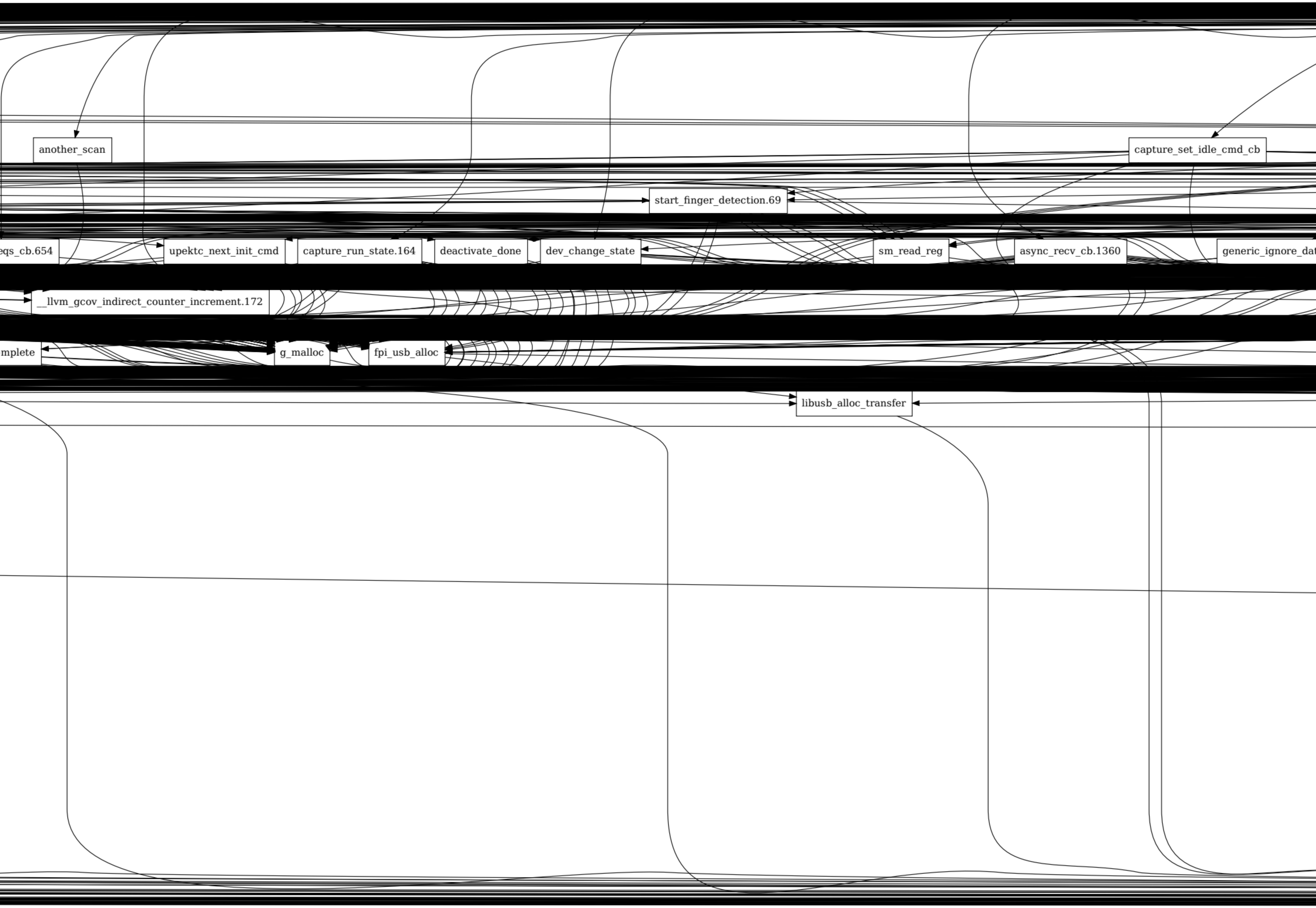
__llvm_gcov_indirect_counter_increment.303
aes_write_regv
continue_write_regv


capture_run_state.89
wait_interrupt
dev_activate_callback
dev_open_callback
g_strdup_printf
fpi_usb_submit_transfer
fpi_ssm_get_user_data


dev_deinit.330
receive_callback
activate_run_state.135
dev_deinit
dev_deactivate.949
capture_re
fpi_ssm_jump_to_state
__handle_incoming_msg
__llvm_gcov_indirect_counter_increment.705
fpi_drvcb_verify_stopped
fp_async_capture_start
libusb_free_transfer
fp_print_data_free
FP_DEV
fpi_drvcb_identify_started
fpi_drvcb_open_co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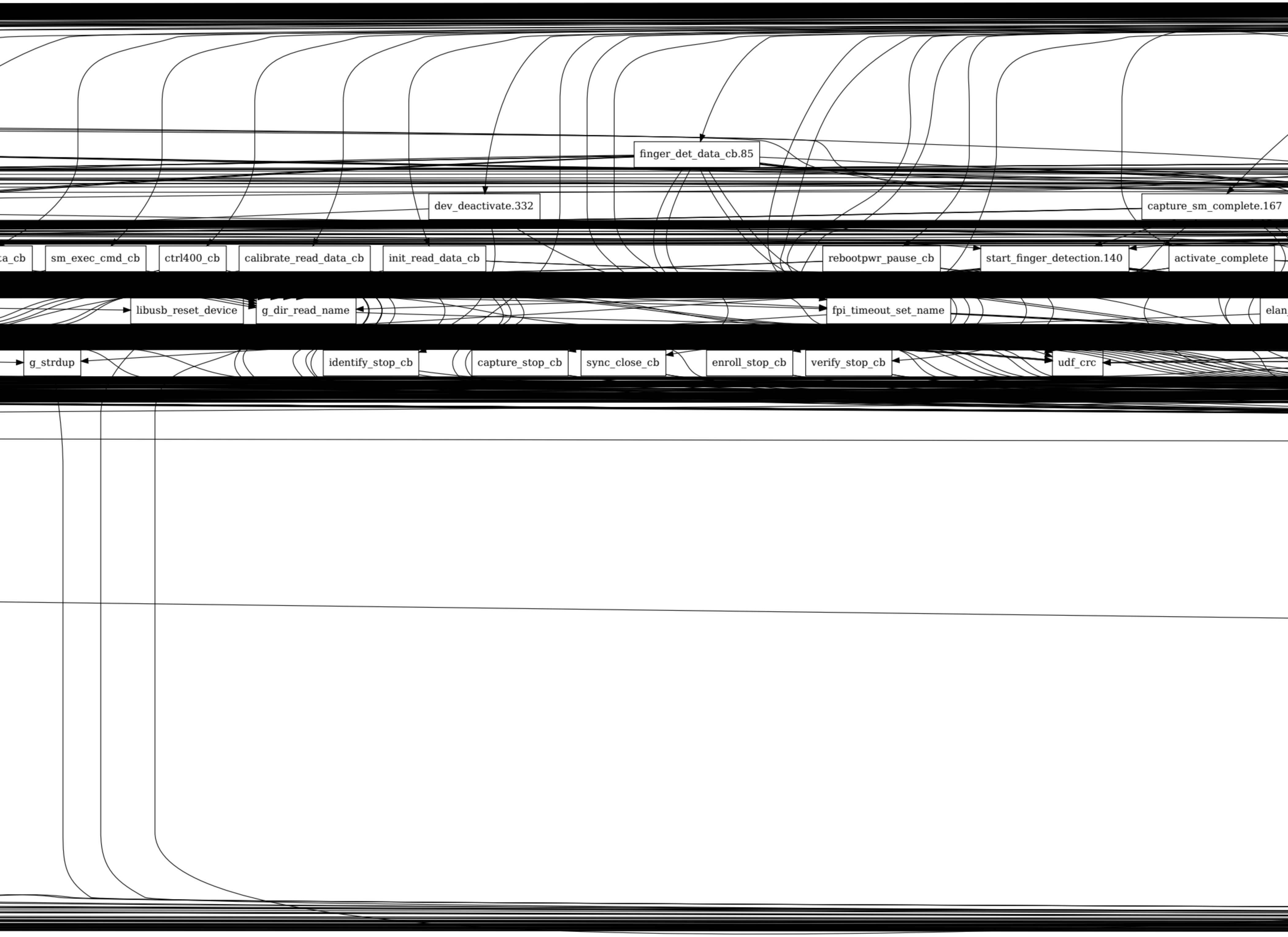
capture_set_idle_cmd_cb
start_finger_detection.69
eqs_cb.654
upektc_next_init_cmd
capture_run_state.164
deactivate_done
dev_change_state
sm_read_reg
async_recv_cb.1360
generic_ignore_dat
__llvm_gcov_indirect_counter_increment.172
mplete
g_malloc
fpi_usb_alloc
libusb_alloc_transfer


finger_det_data_cb.85
dev_deactivate.332
capture_sm_complete.167
ta_cb
sm_exec_cmd_cb
ctrl400_cb
calibrate_read_data_cb
init_read_data_cb
rebootpwr_pause_cb
start_finger_detection.140
activate_complete
libusb_reset_device
g_dir_read_name
fpi_timeout_set_name
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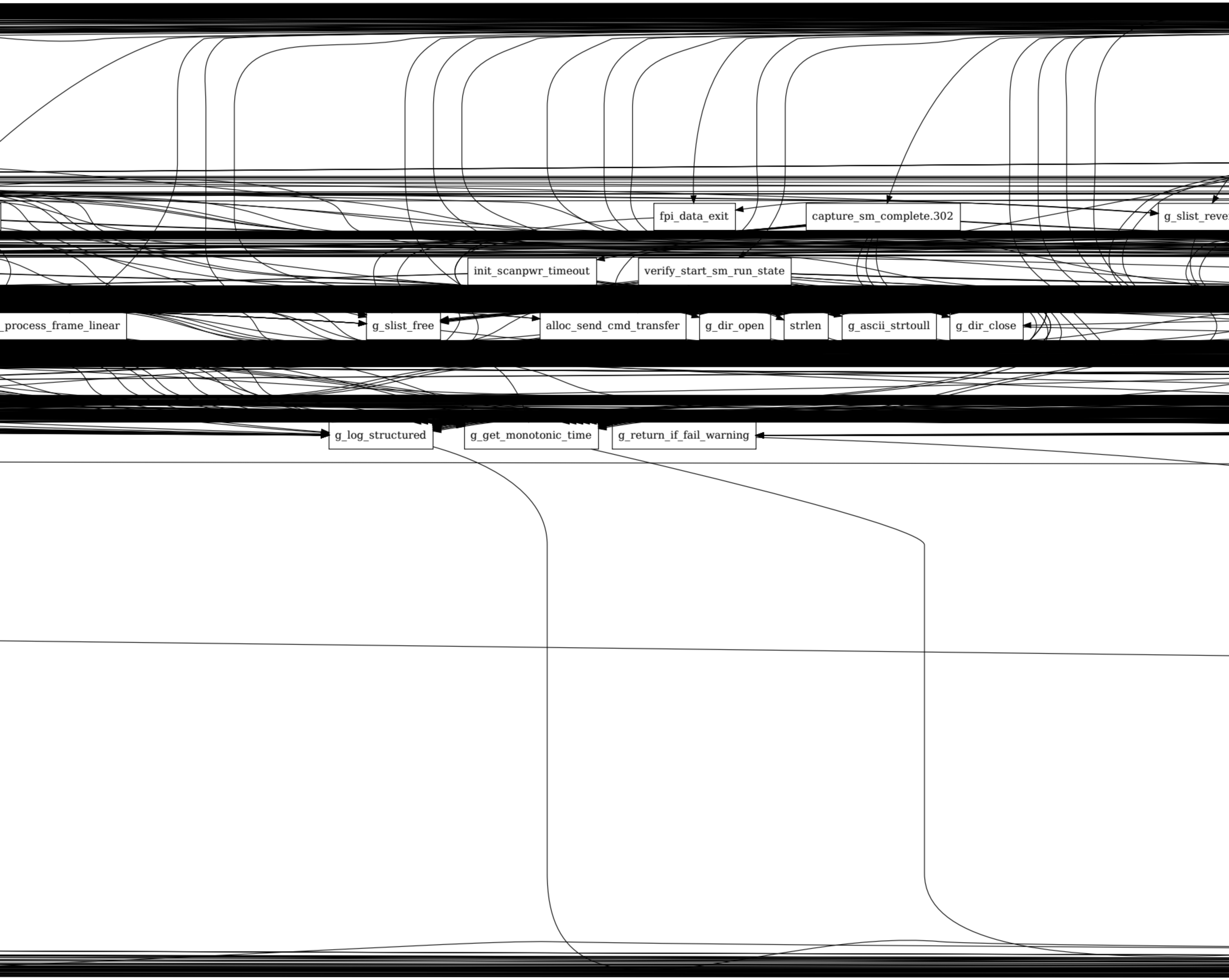
g_strdup
identify_stop_cb
capture_stop_cb
sync_close_cb
enroll_stop_cb
verify_stop_cb
udf_crc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g_slist_reve
init_scanpwr_timeout
verify_start_sm_run_state
_process_frame_linear
g_slist_free
alloc_send_cmd_transfer
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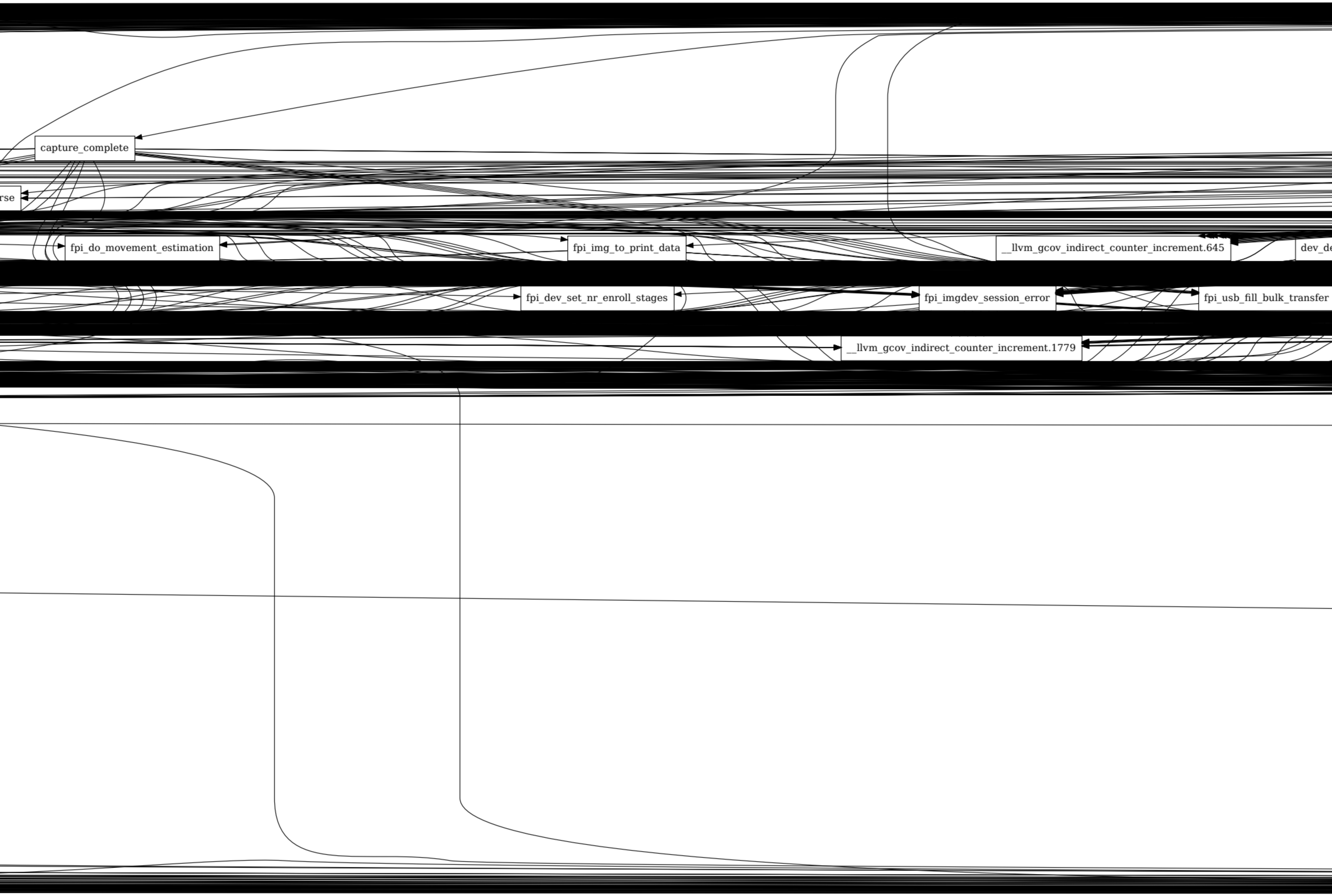
g_ascii_strtoull
g_dir_close
g_log_structured
g_get_monotonic_time
g_return_if_fail_warning


capture_complete
rse
fpi_do_movement_estimation
fpi_img_to_print_data
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dev_de
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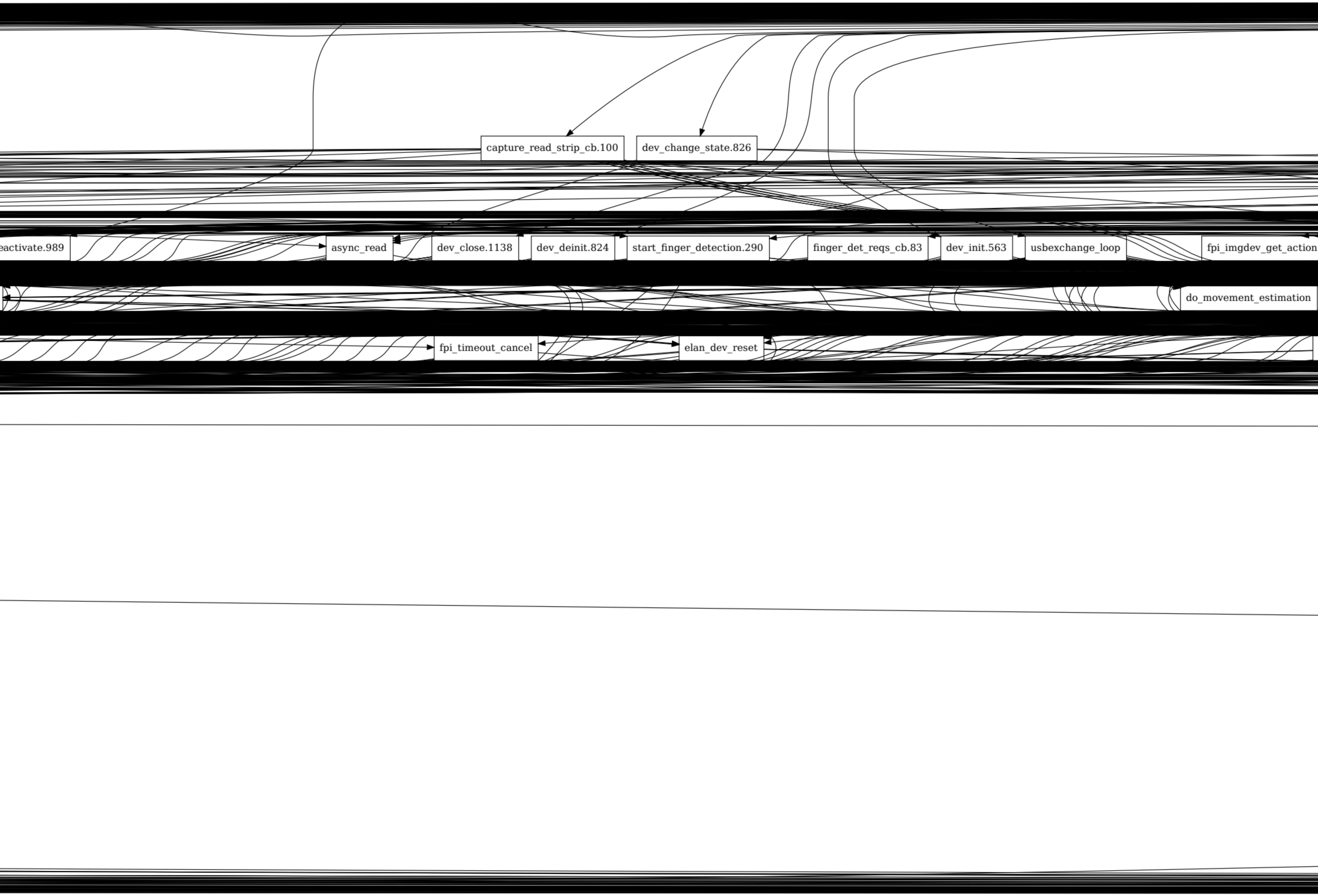
fpi_imgdev_session_error
fpi_usb_fill_bulk_transfer
__llvm_gcov_indirect_counter_increment.1779


capture_read_strip_cb.100
dev_change_state.826
eactivate.989
async_read
dev_close.1138
dev_deinit.824
start_finger_detection.290
finger_det_reqs_cb.83
dev_init.563
usbexchange_loop
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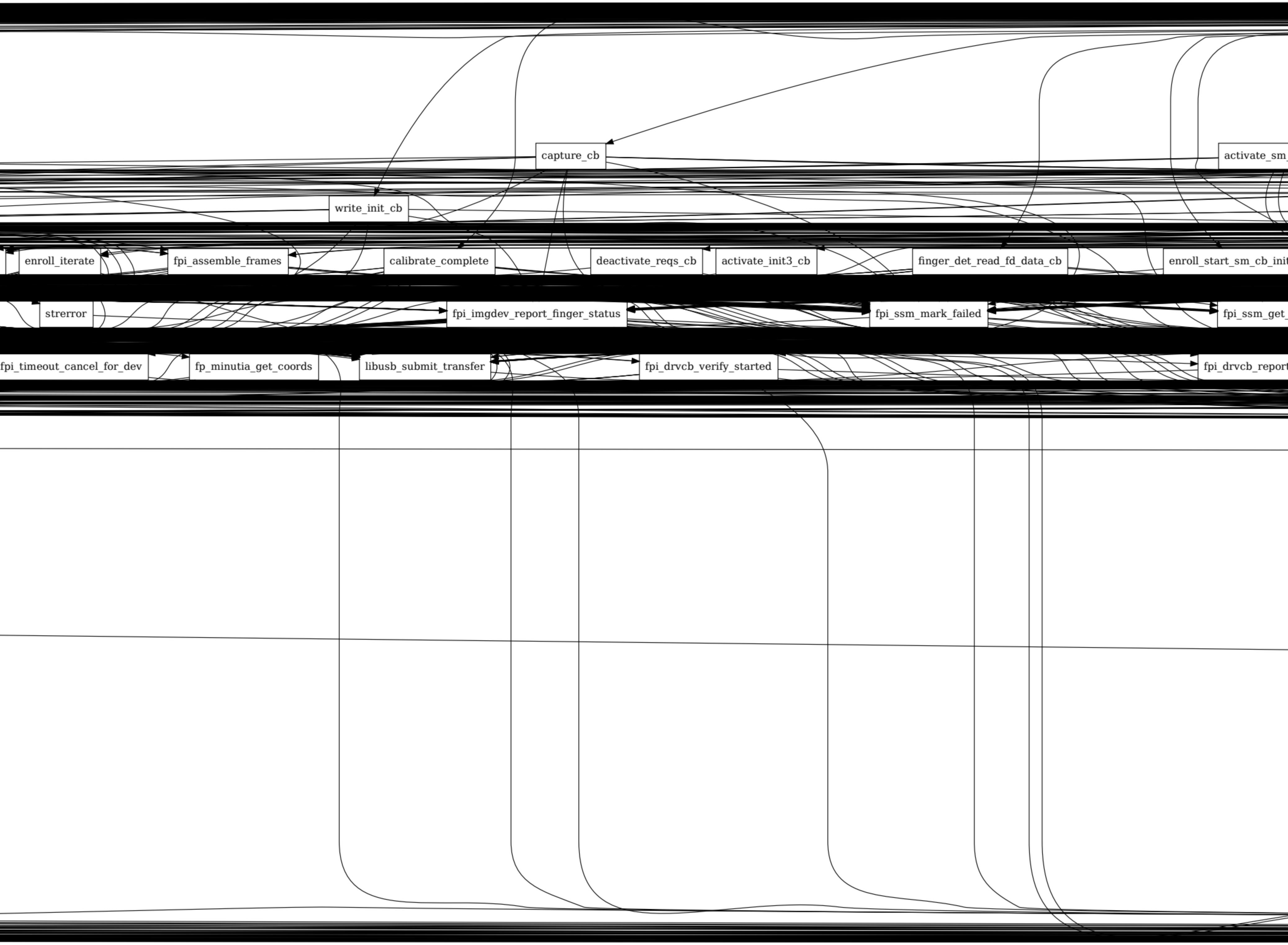
do_movement_estimation
fpi_timeout_cancel
elan_dev_reset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activate_sm_
write_init_cb
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calibrate_complete
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activate_init3_cb
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enroll_start_sm_cb_init
strerror
fpi_imgdev_report_finger_status
fpi_ssm_mark_failed
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libusb_submit_transfer
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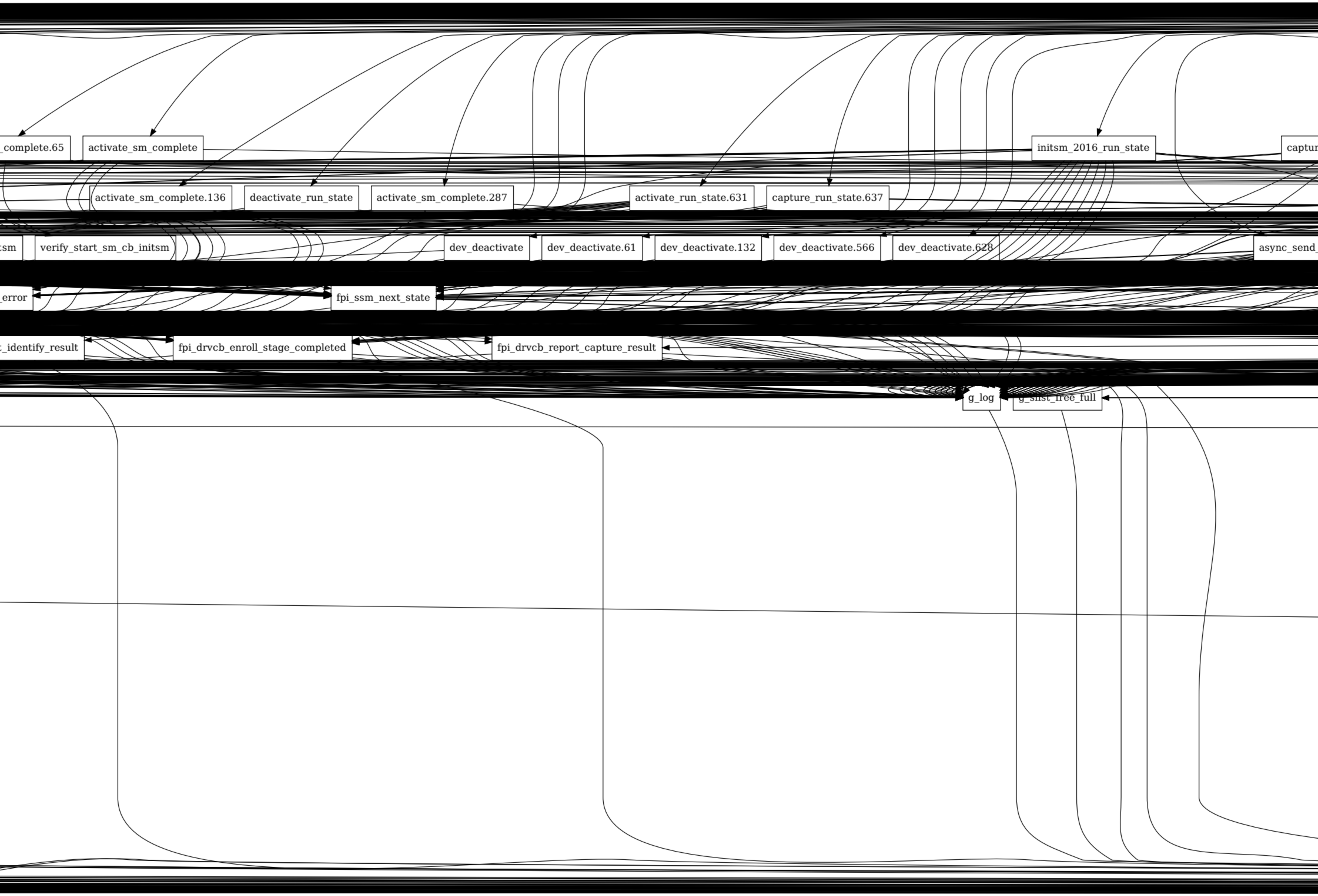
fpi_drvcb_report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activate_sm_complete.136
deactivate_run_state
activate_sm_complete.287
activate_run_state.631
capture_run_state.637
tsm
verify_start_sm_cb_initsm
dev_deactivate
dev_deactivate.61
dev_deactivate.132
dev_deactivate.566
dev_deactivate.628
async_send_
error
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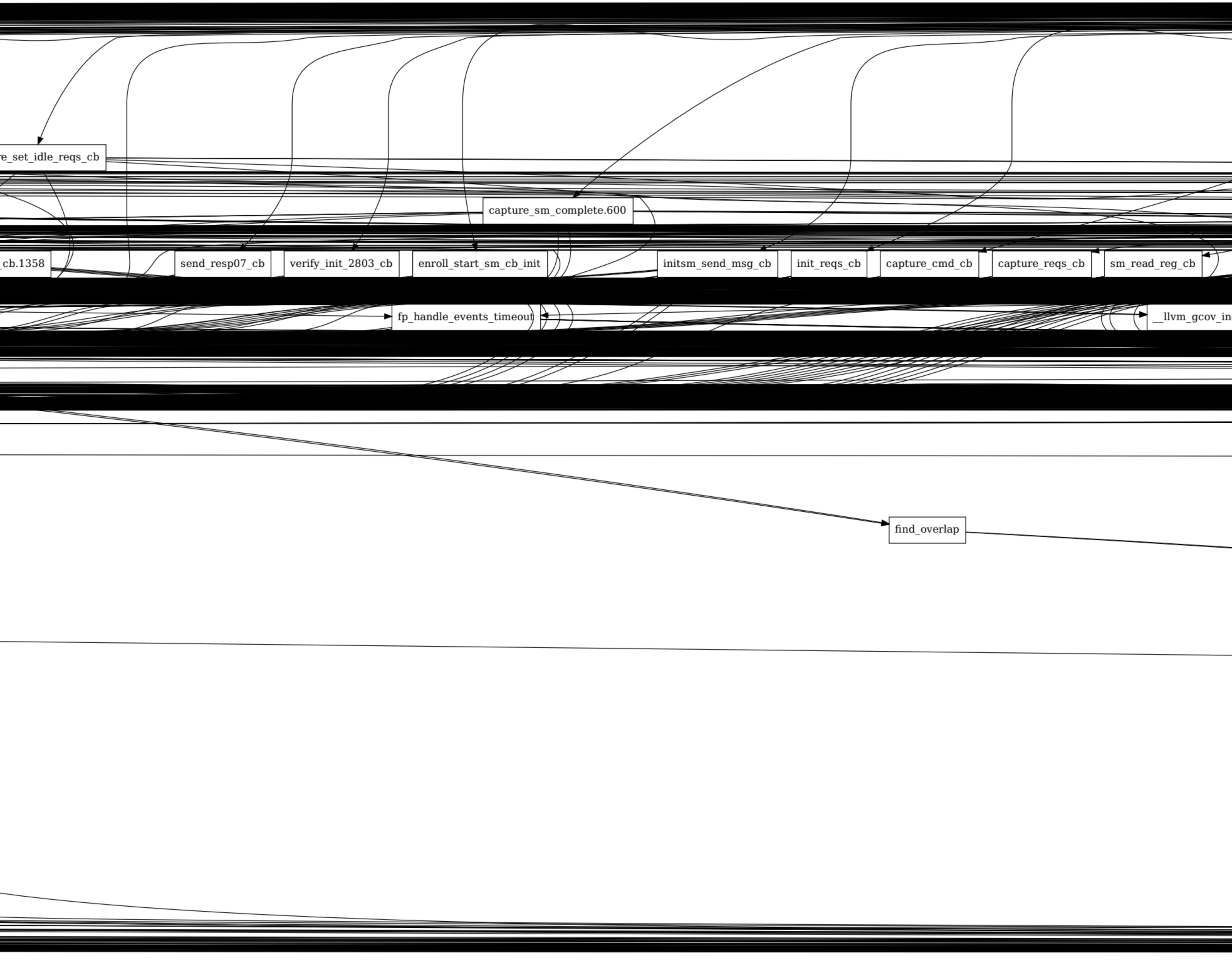
identify_result
fpi_drvcb_enroll_stage_completed
fpi_drvcb_report_capture_result
g_log
g_slist_free_full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send_resp07_cb
verify_init_2803_cb
enroll_start_sm_cb_init
initsm_send_msg_cb
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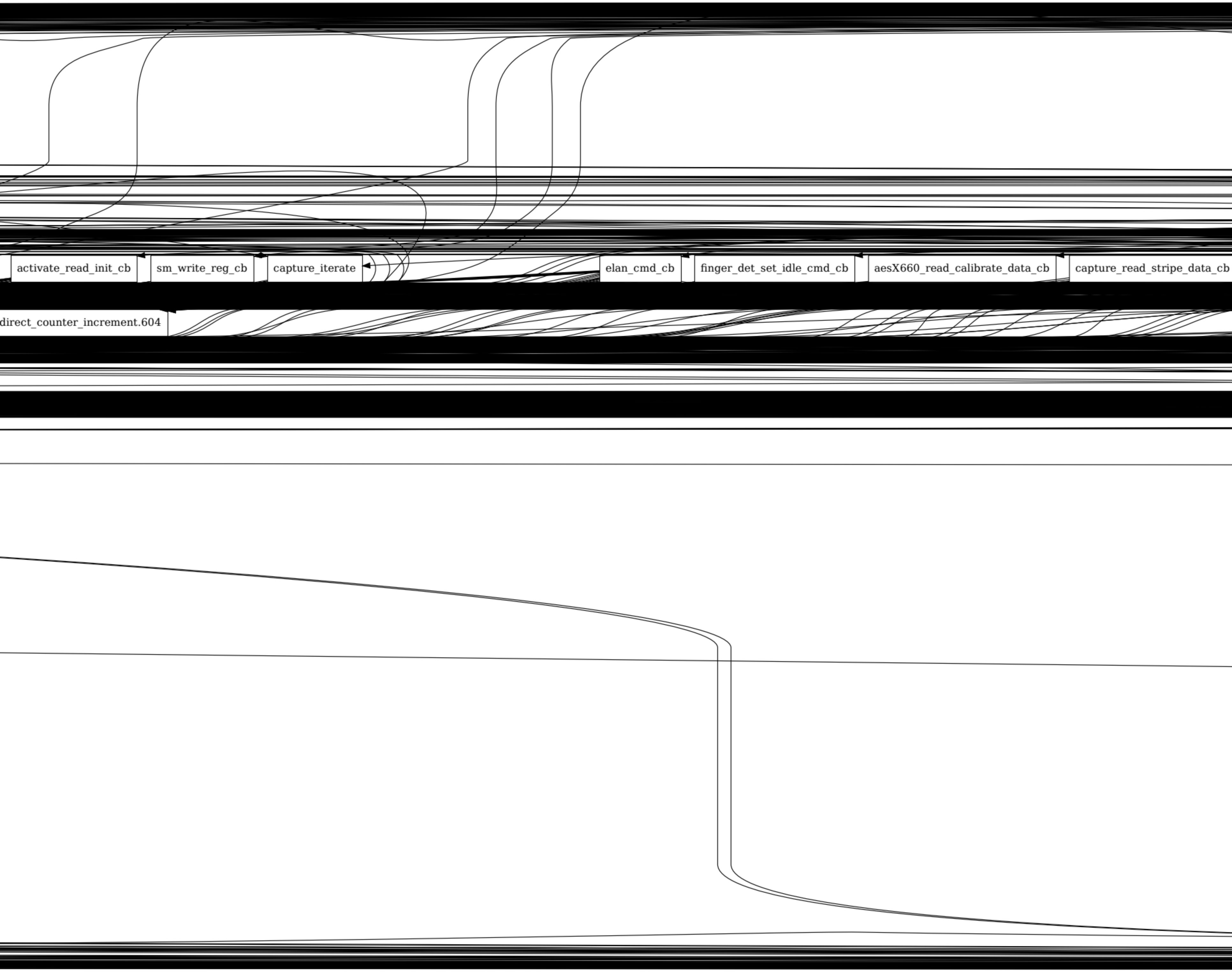
capture_cmd_cb
capture_reqs_cb
sm_read_reg_cb
fp_handle_events_timeout
__llvm_gcov_in
find_overlap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capture_iterate
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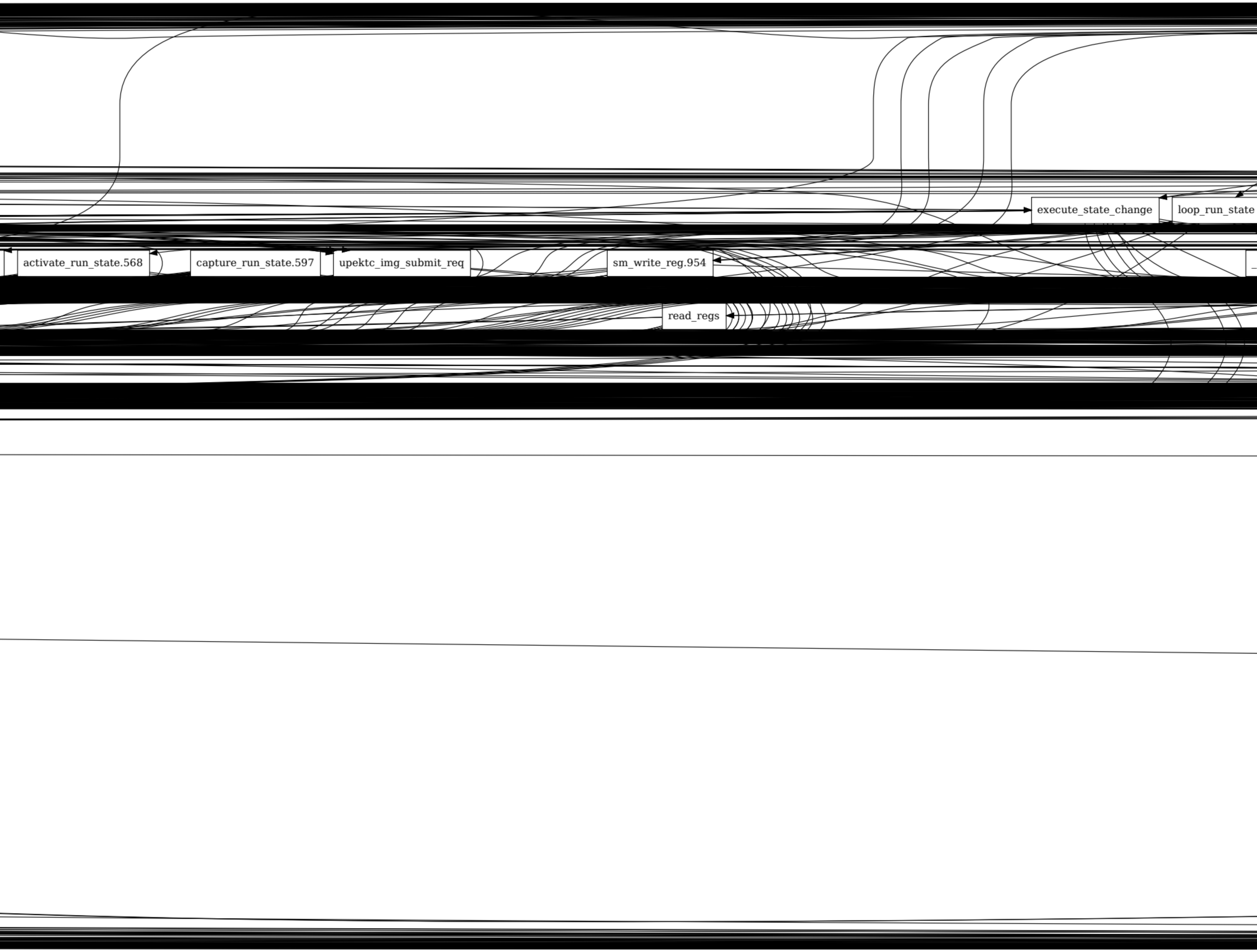
capture_read_stripe_data_cb
direct_counter_increment.604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activate_run_state.568
capture_run_state.597
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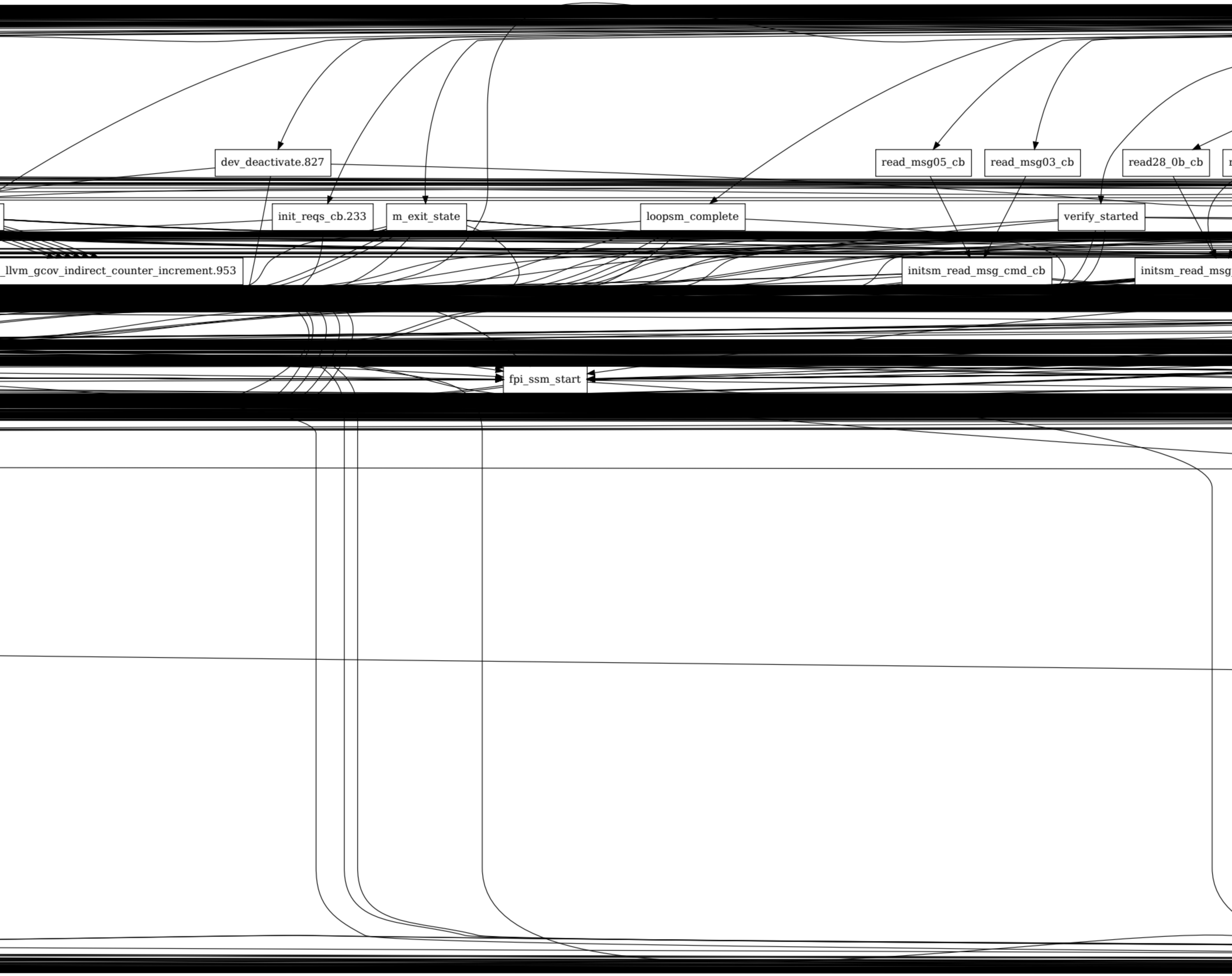
sm_write_reg.954
read_regs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read_msg05_cb
read_msg03_cb
read28_0b_cb
init_reqs_cb.233
m_exit_state
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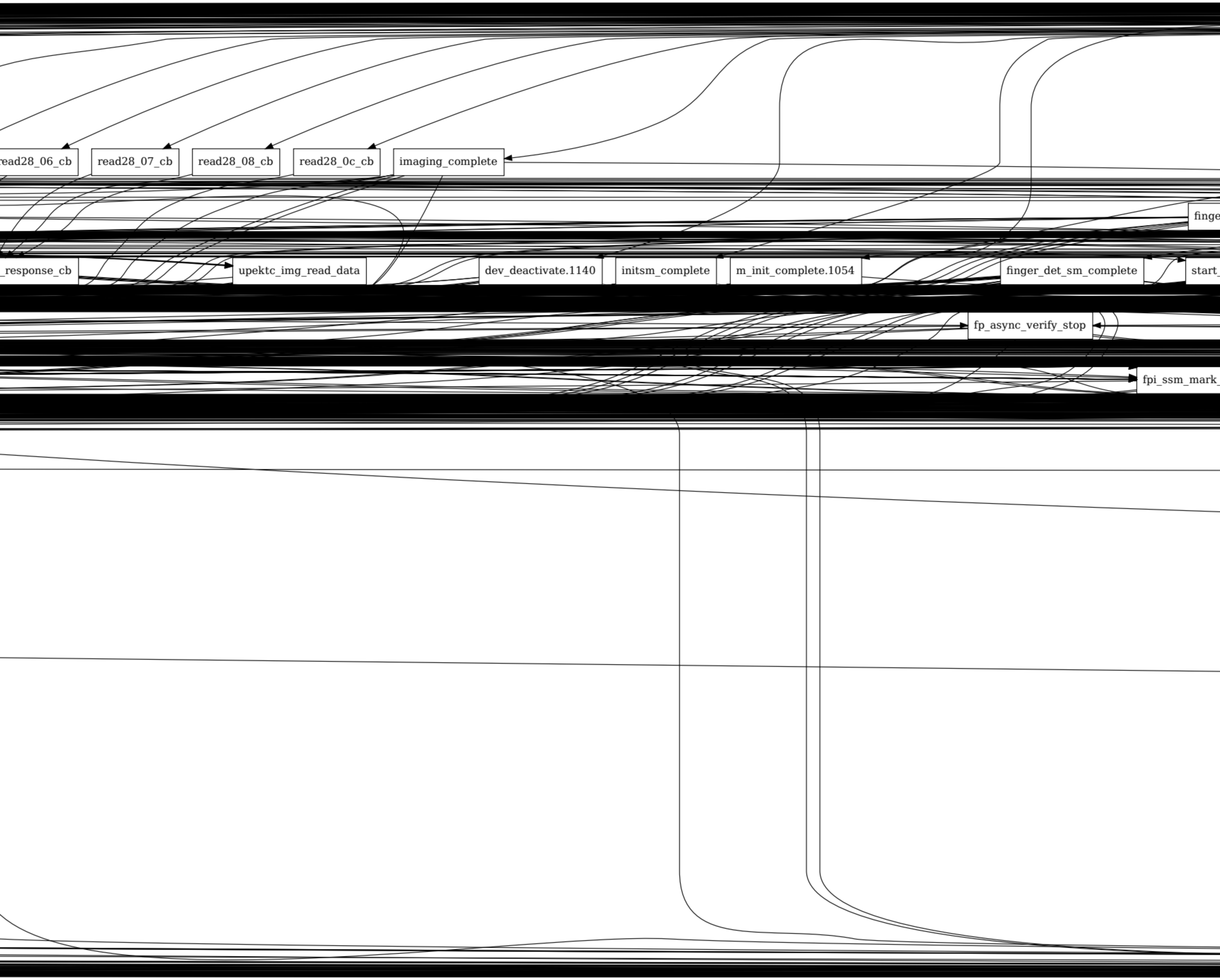
initsm_read_msg
fpi_ssm_start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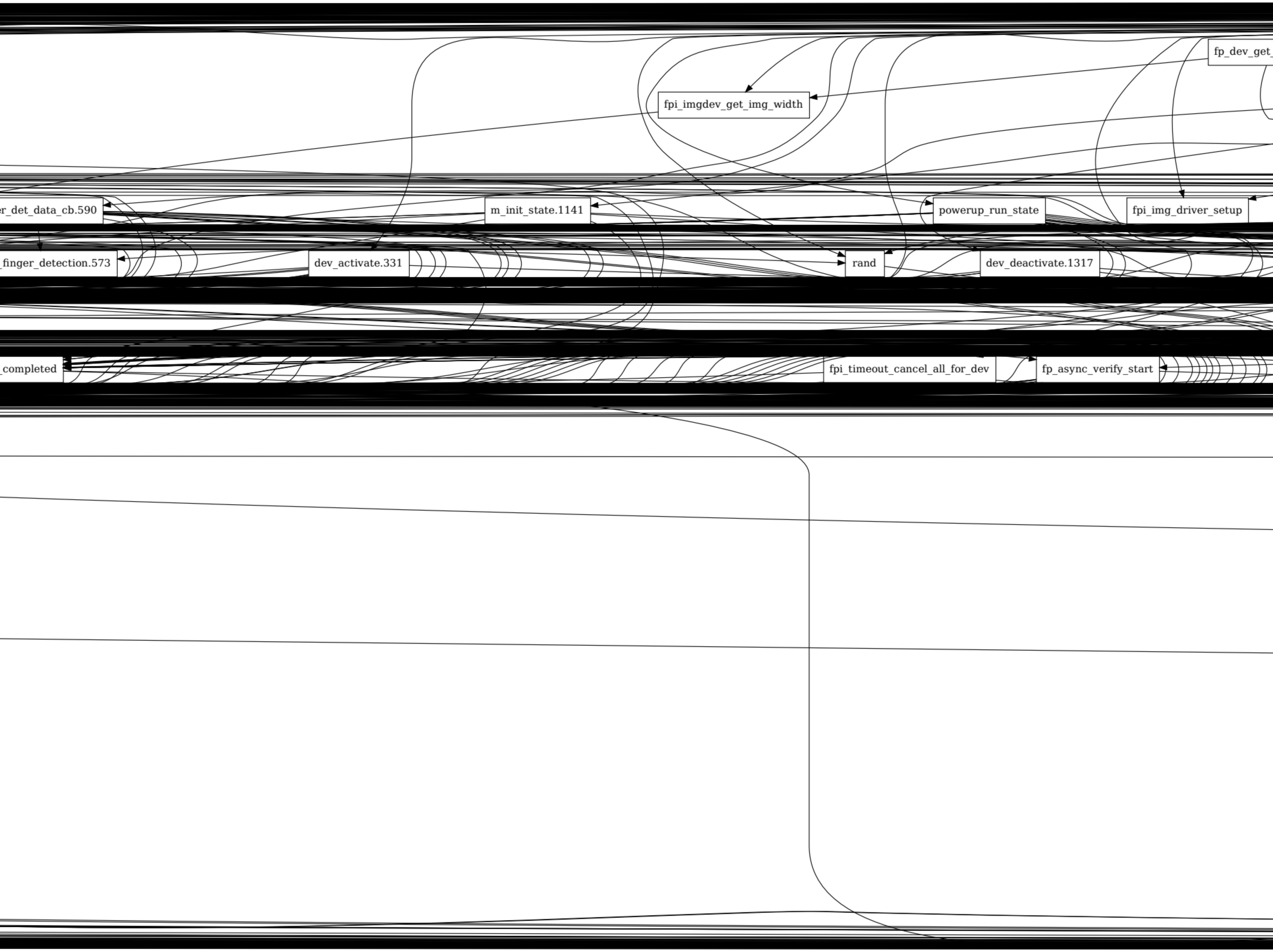
finger_det_sm_complete
start_
fp_async_verify_stop
fpi_ssm_mark_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er_det_data_cb.590
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powerup_run_state
fpi_img_driver_setup
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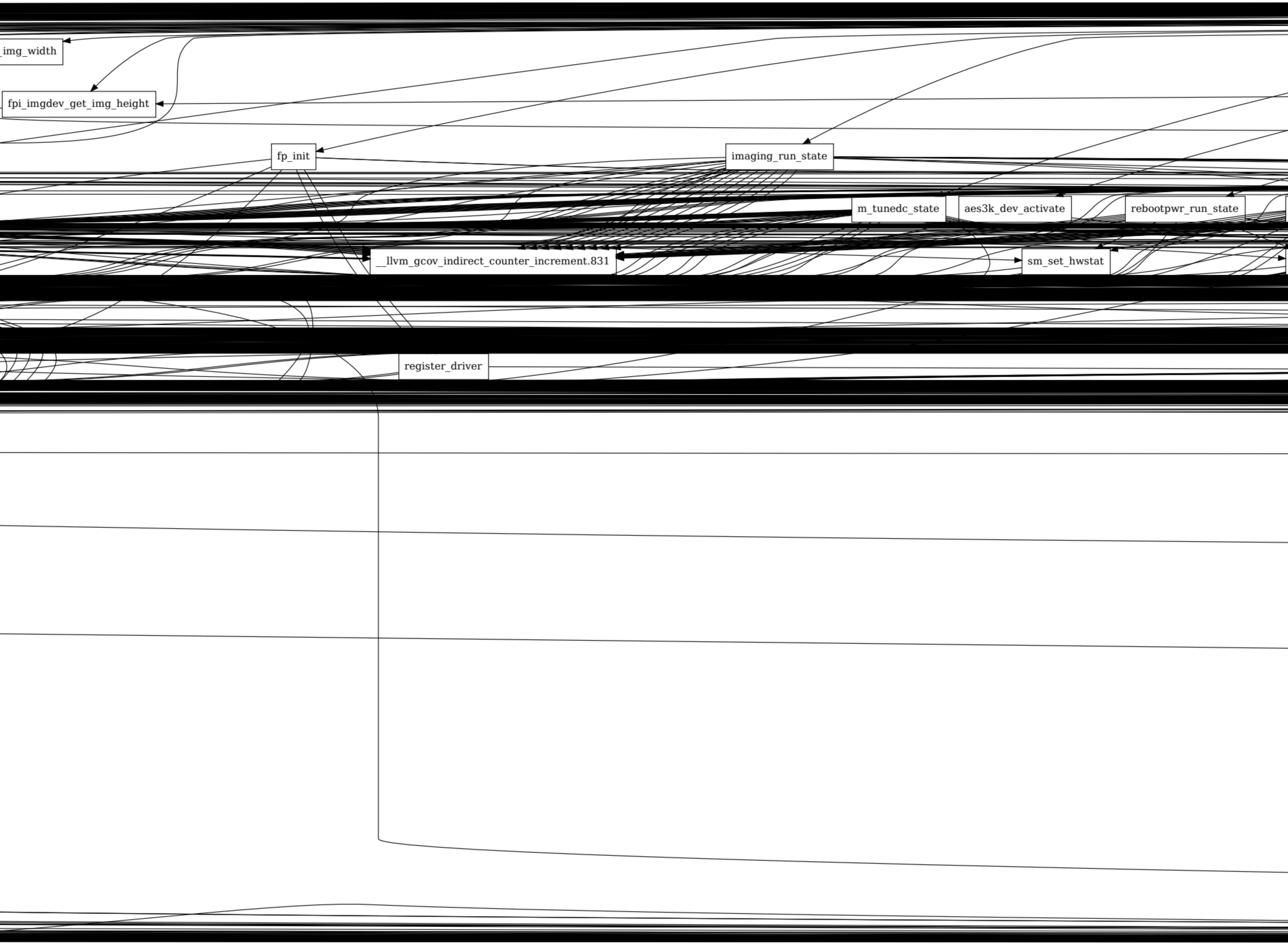
rand
dev_deactivate.1317
_completed
fpi_timeout_cancel_all_for_dev
fp_async_verify_start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fpi_imgdev_get_img_height
fp_init
imaging_run_state
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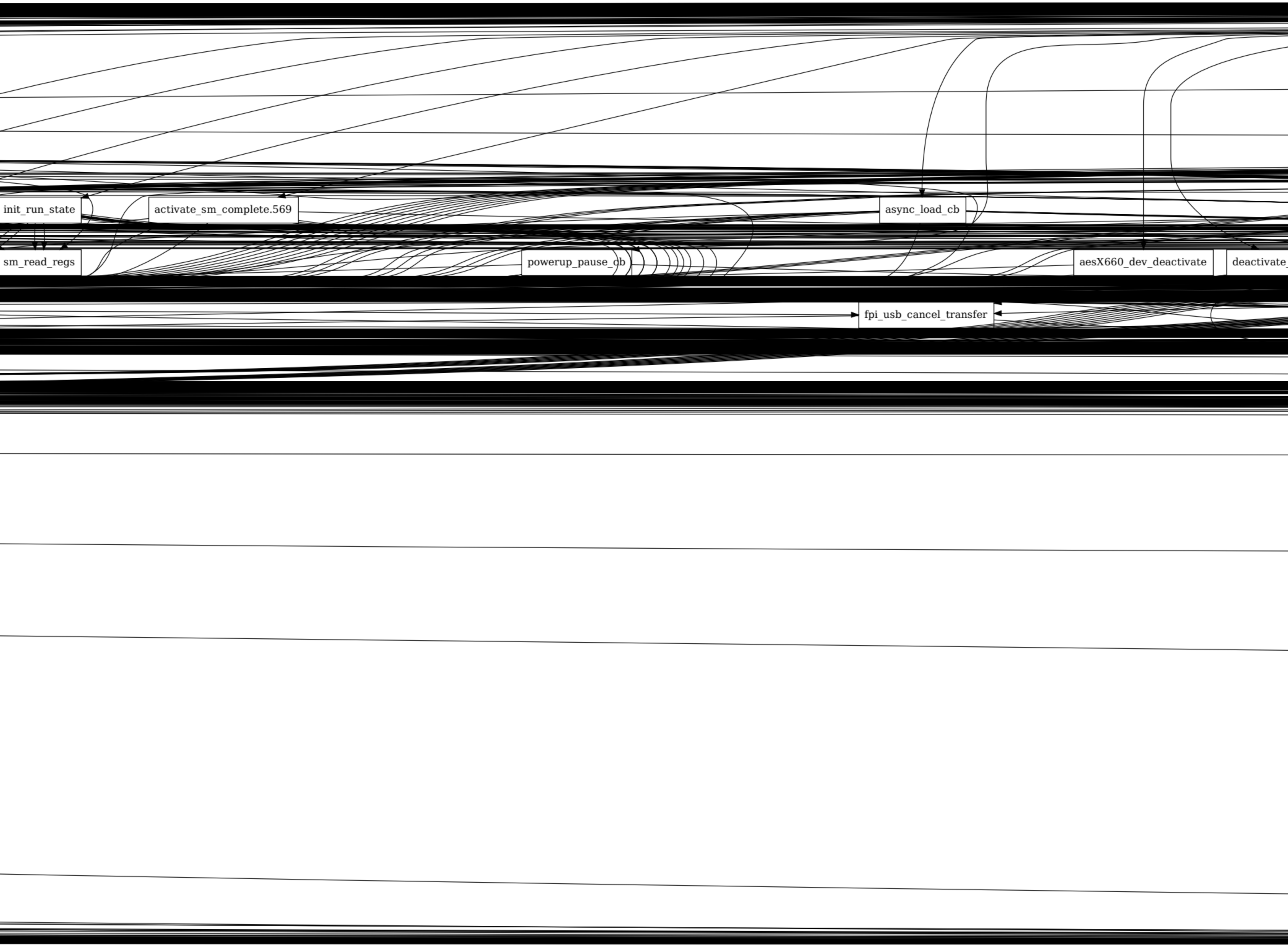
sm_set_hwstat
register_driver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deactivate_
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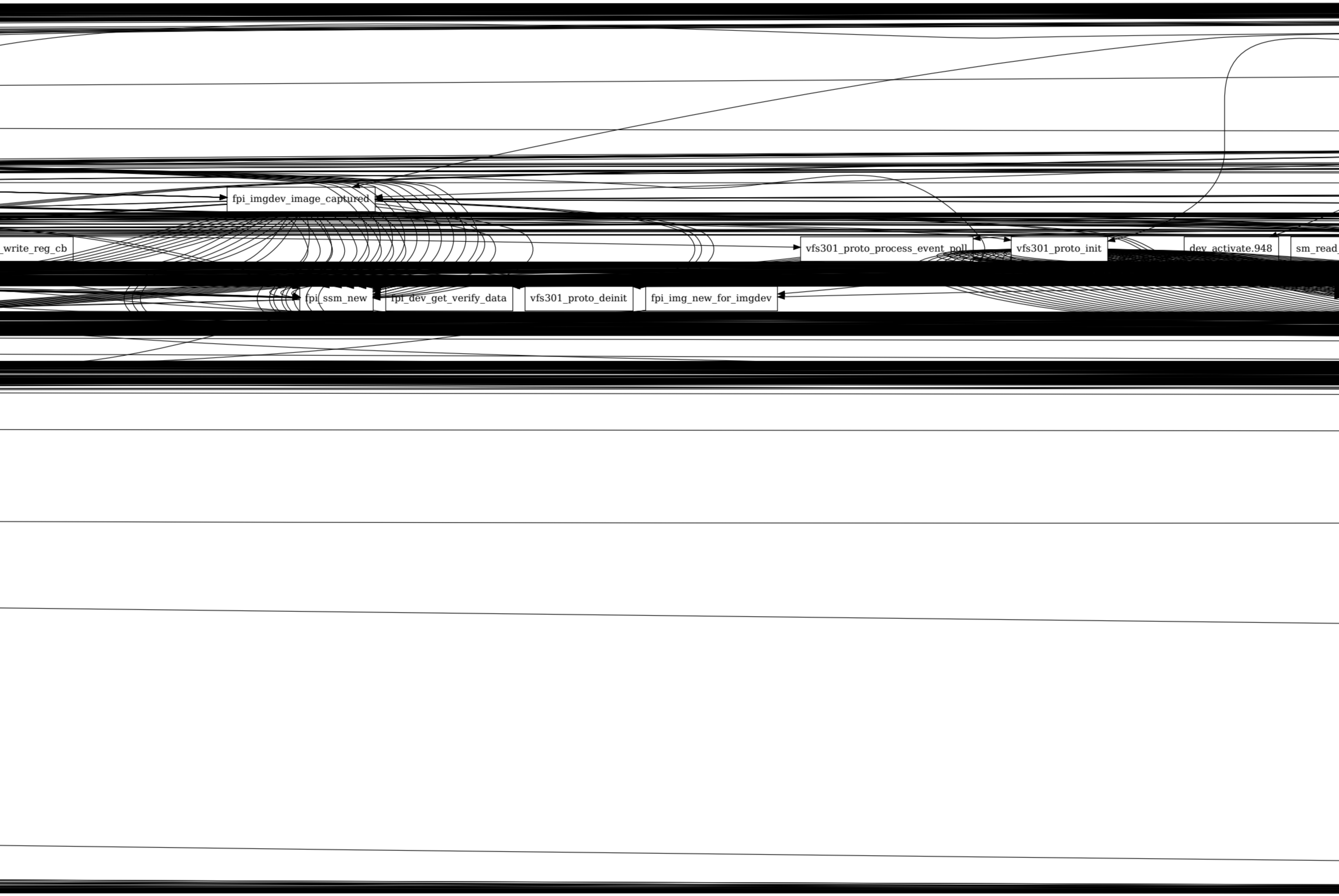
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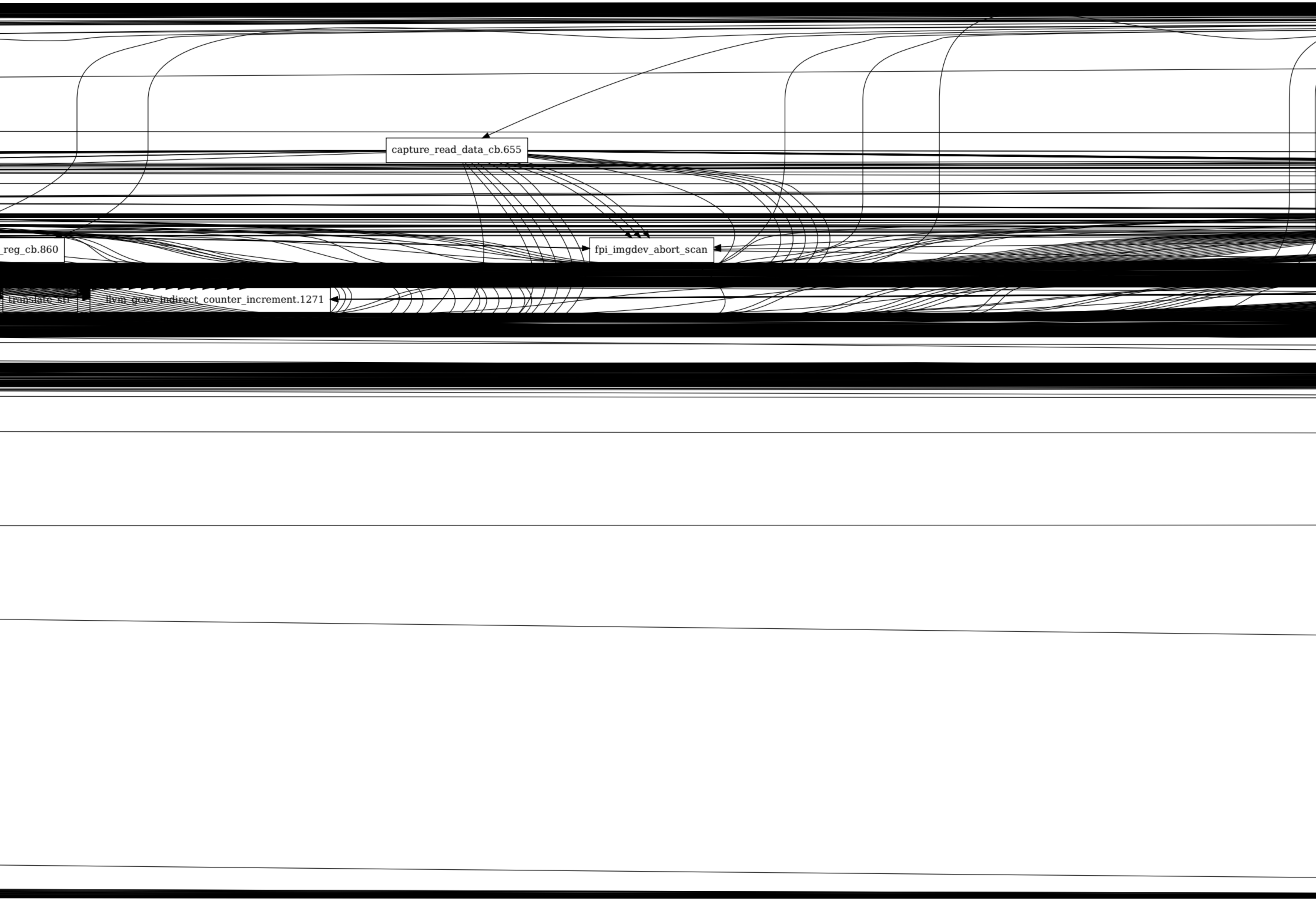
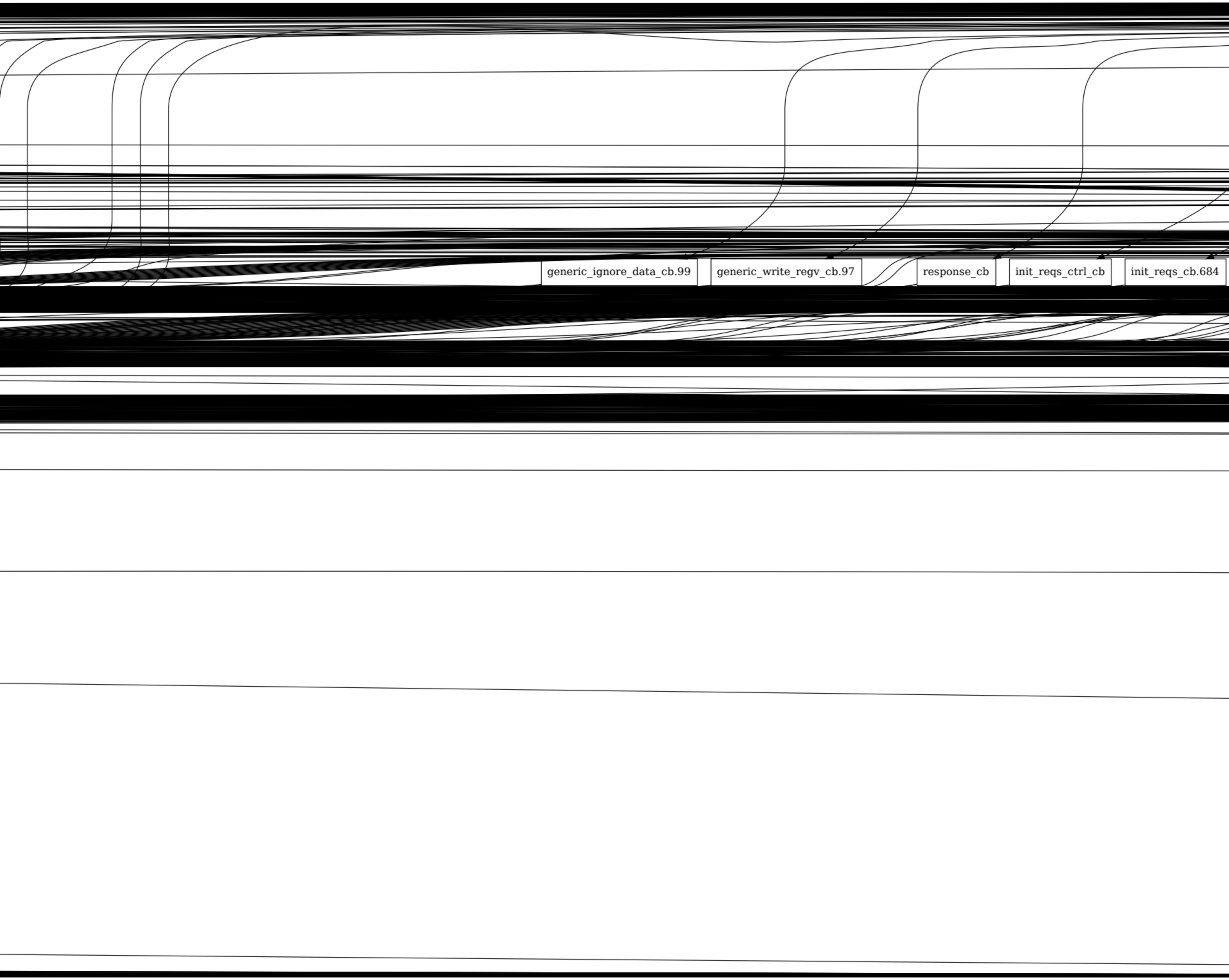
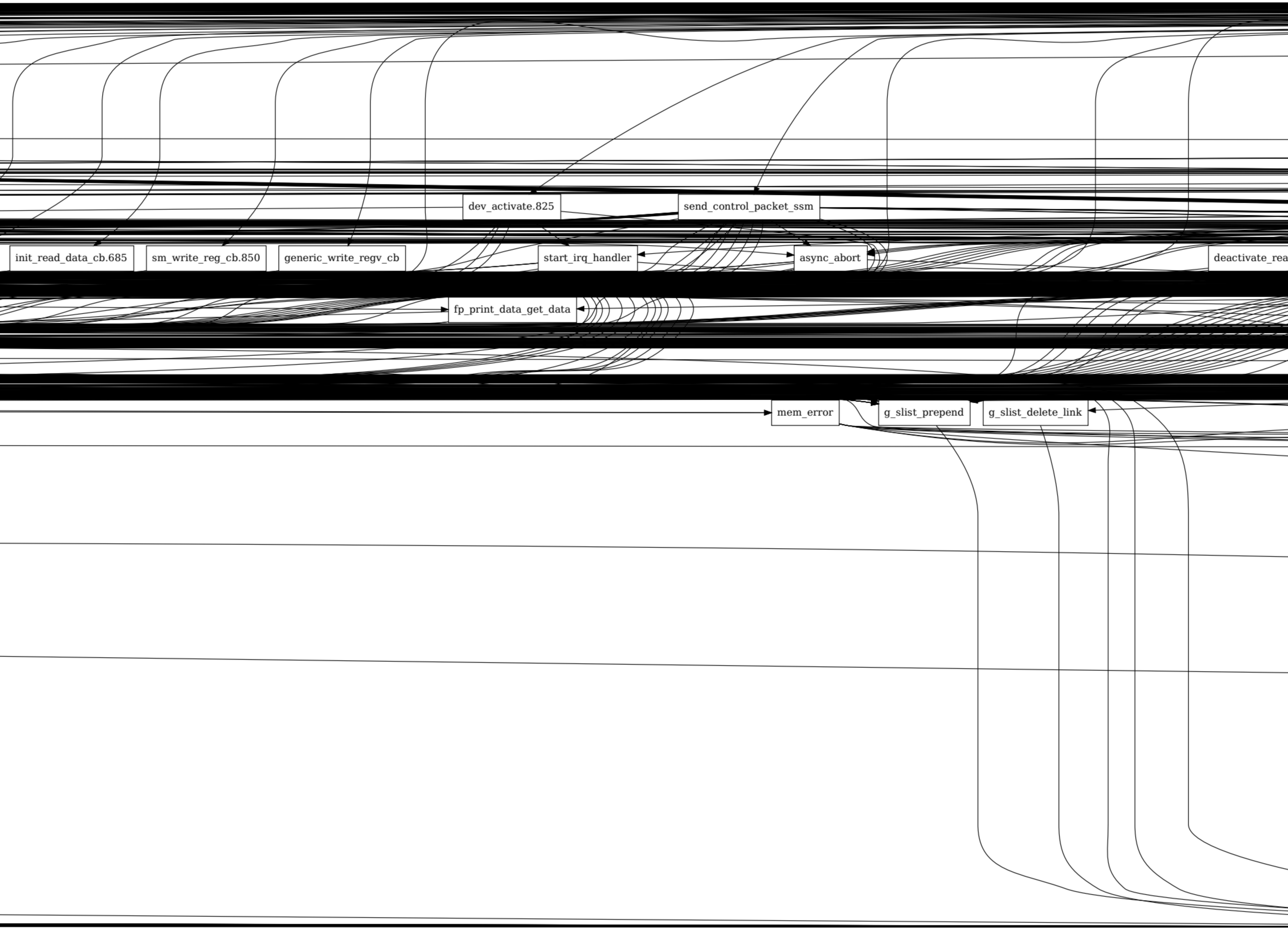
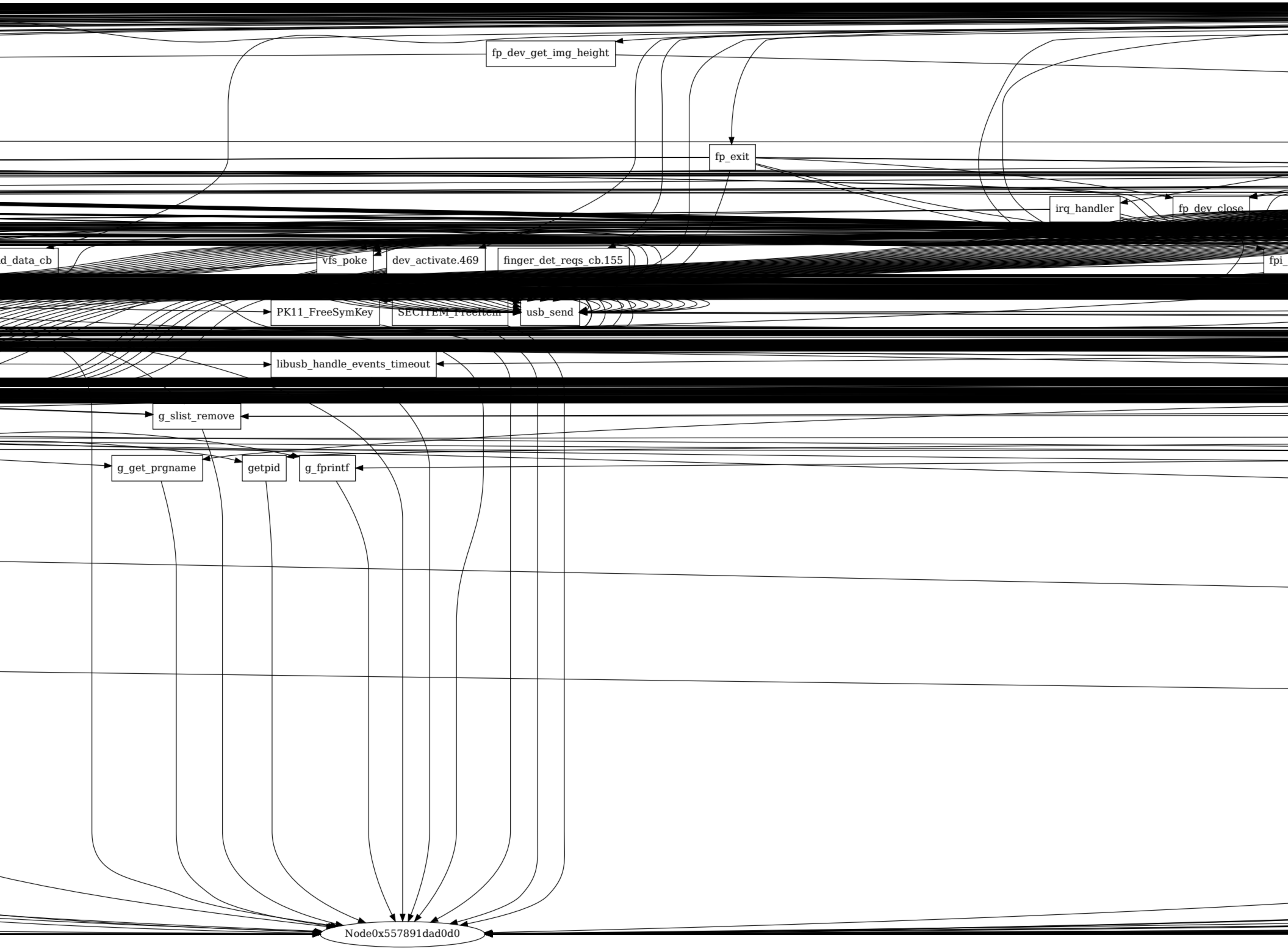
fpi_imgdev_image_captured
vfs301_proto_process_event_poll
vfs301_proto_init
dev_activate.948
sm_read_
fpi_ssm_new
fpi_dev_get_verify_data
vfs301_proto_deinit
fpi_img_new_for_imgdev

Call graph


capture_read_data_cb.655
_reg_cb.860
fpi_imgdev_abort_scan
translate_str
llvm_gcov_indirect_counter_increment.1271


generic_ignore_data_cb.99
generic_write_regv_cb.97
response_cb
init_reqs_ctrl_cb
init_reqs_cb.684


dev_activate.825
send_control_packet_ssm
init_read_data_cb.685
sm_write_reg_cb.850
generic_write_regv_cb
start_irq_handler
async_abort
deactivate_rea
fp_print_data_get_data
mem_error
g_slist_prepend
g_slist_delete_link


fp_dev_get_img_height
fp_exit
irq_handler
fp_dev_close
d_data_cb
vfs_poke
dev_activate.469
finger_det_reqs_cb.155
fpi_
PK11_FreeSymKey
SECITEM_FreeItem
usb_send
libusb_handle_events_timeout
g_slist_remove
g_get_prgname
getpid
g_fprintf
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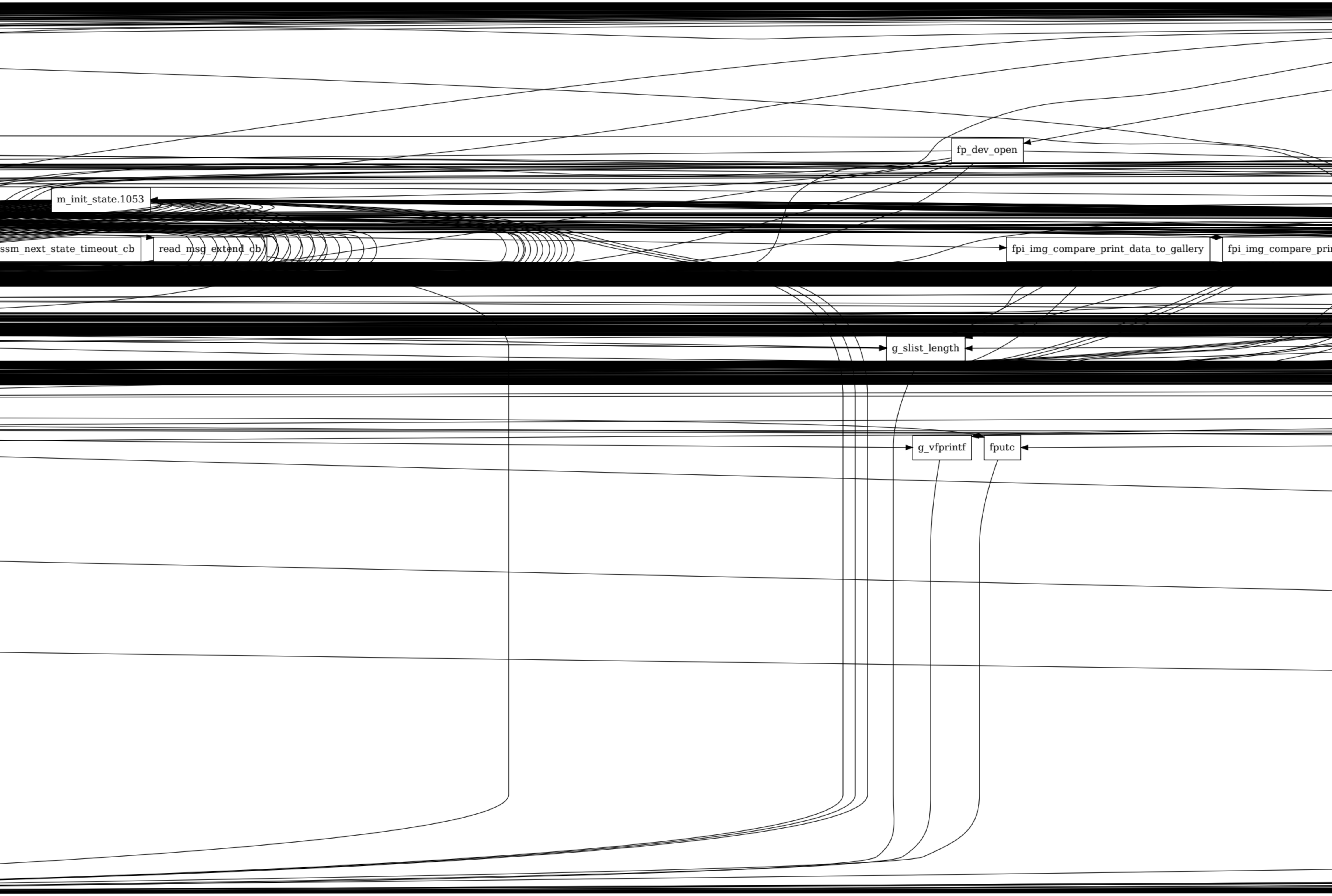
fp_dev_open
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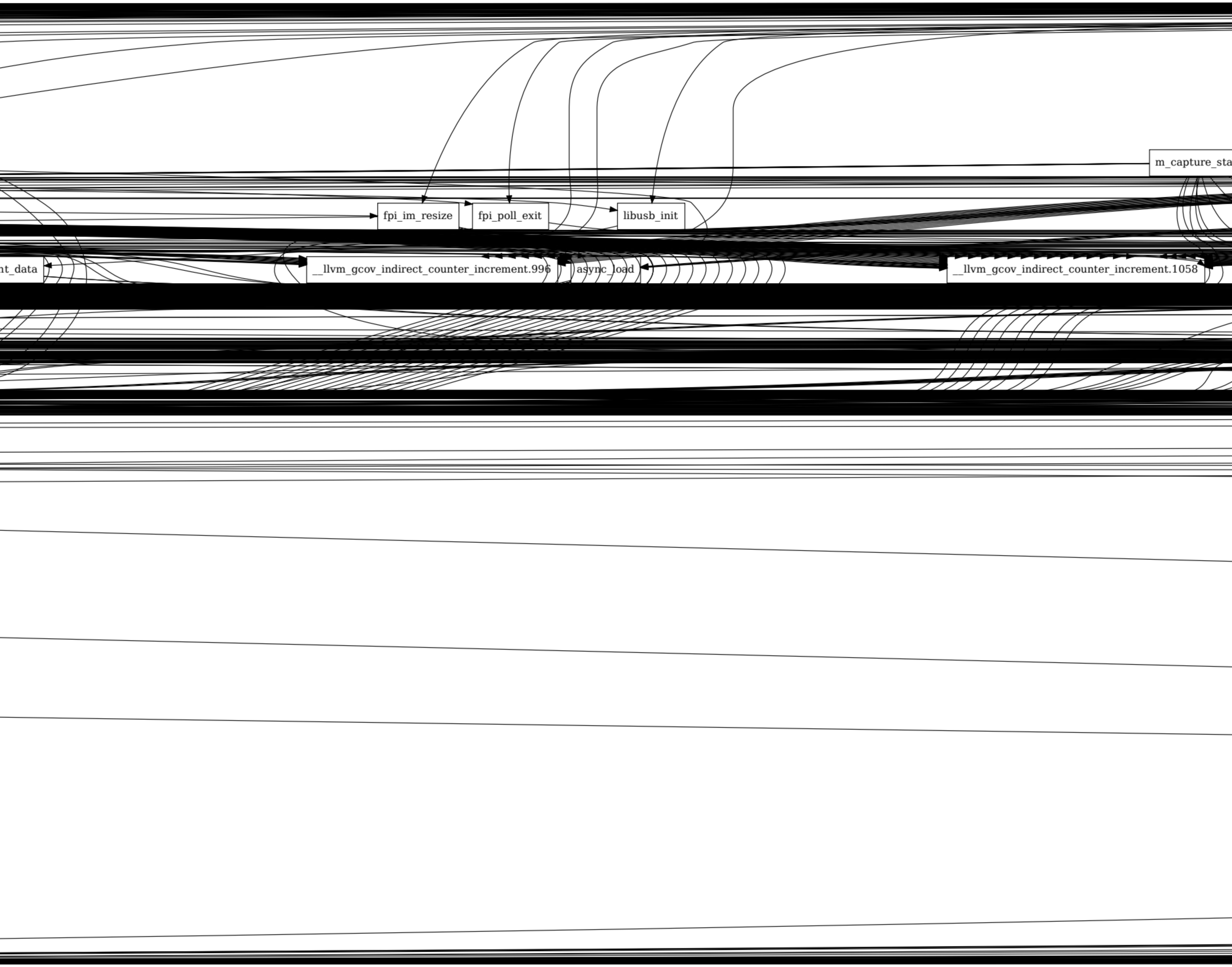
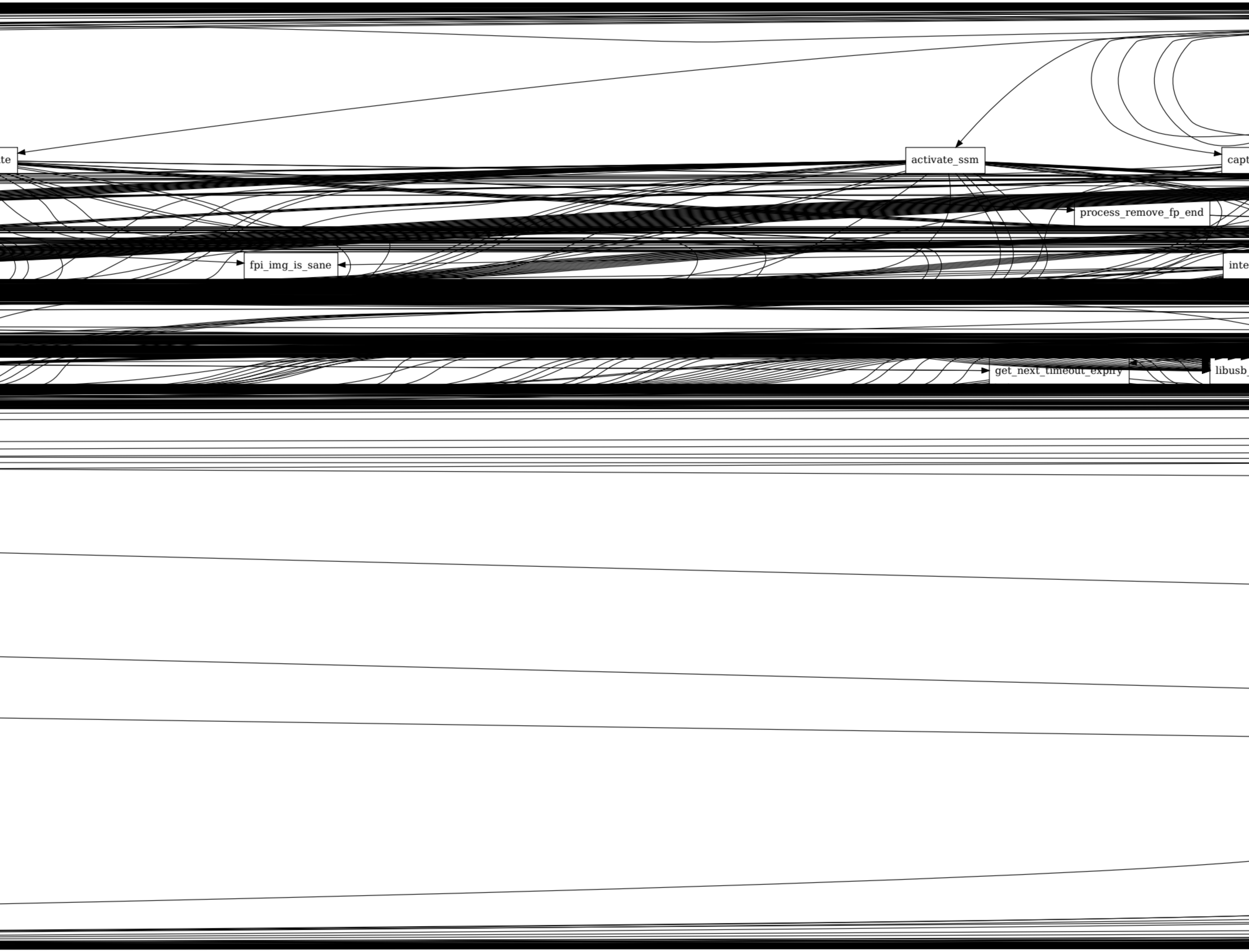
ssm_next_state_timeout_cb
read_msg_extend_cb
fpi_img_compare_print_data_to_gallery
fpi_img_compare_pri
g_slist_length
g_vfprintf
fputc


m_capture_sta
fpi_im_resize
fpi_poll_exit
libusb_init
nt_data
__llvm_gcov_indirect_counter_increment.996
async_load
__llvm_gcov_indirect_counter_increment.1058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activate_ssm
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process_remove_fp_end
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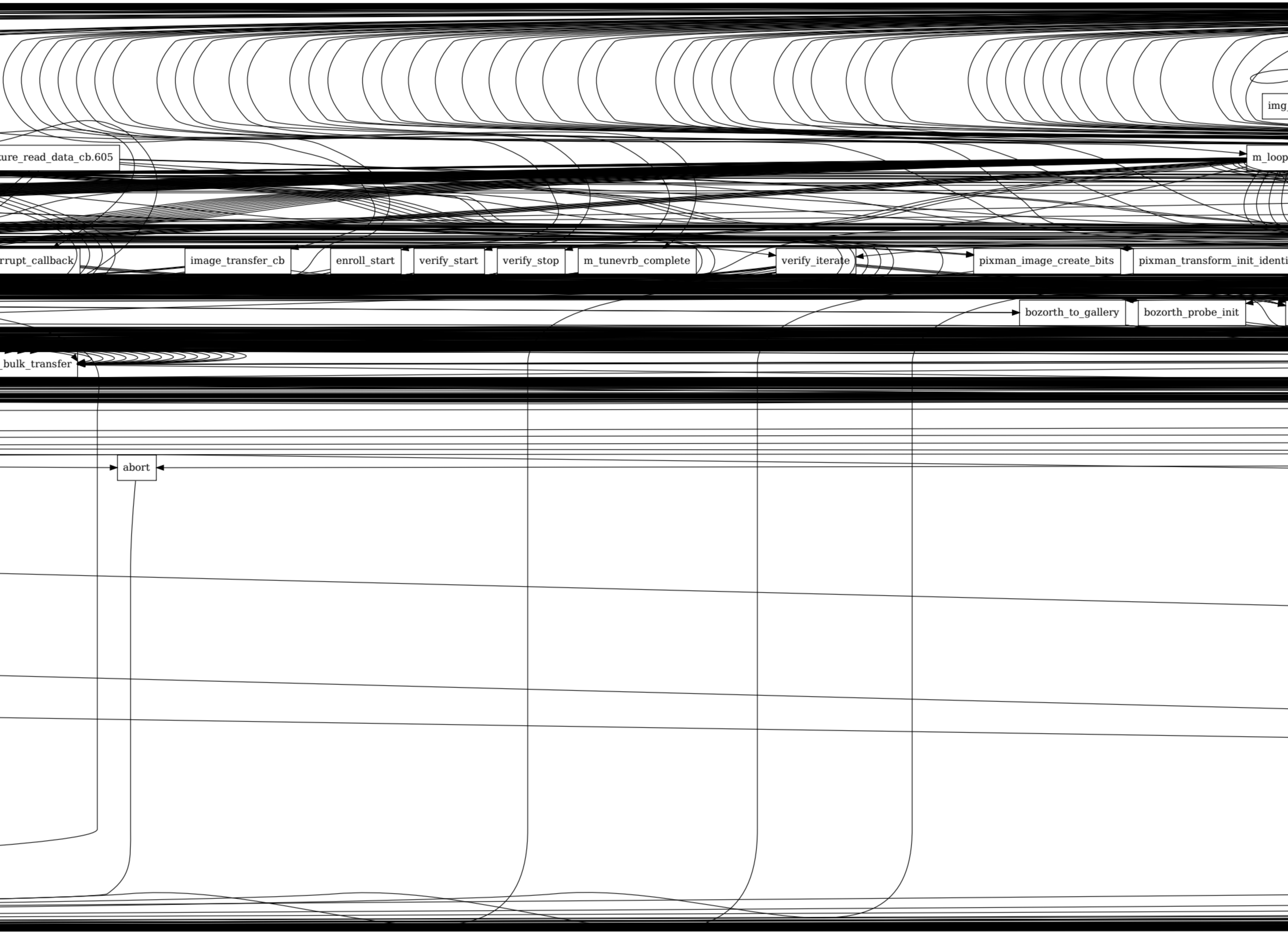
get_next_timeout_expiry
libusb_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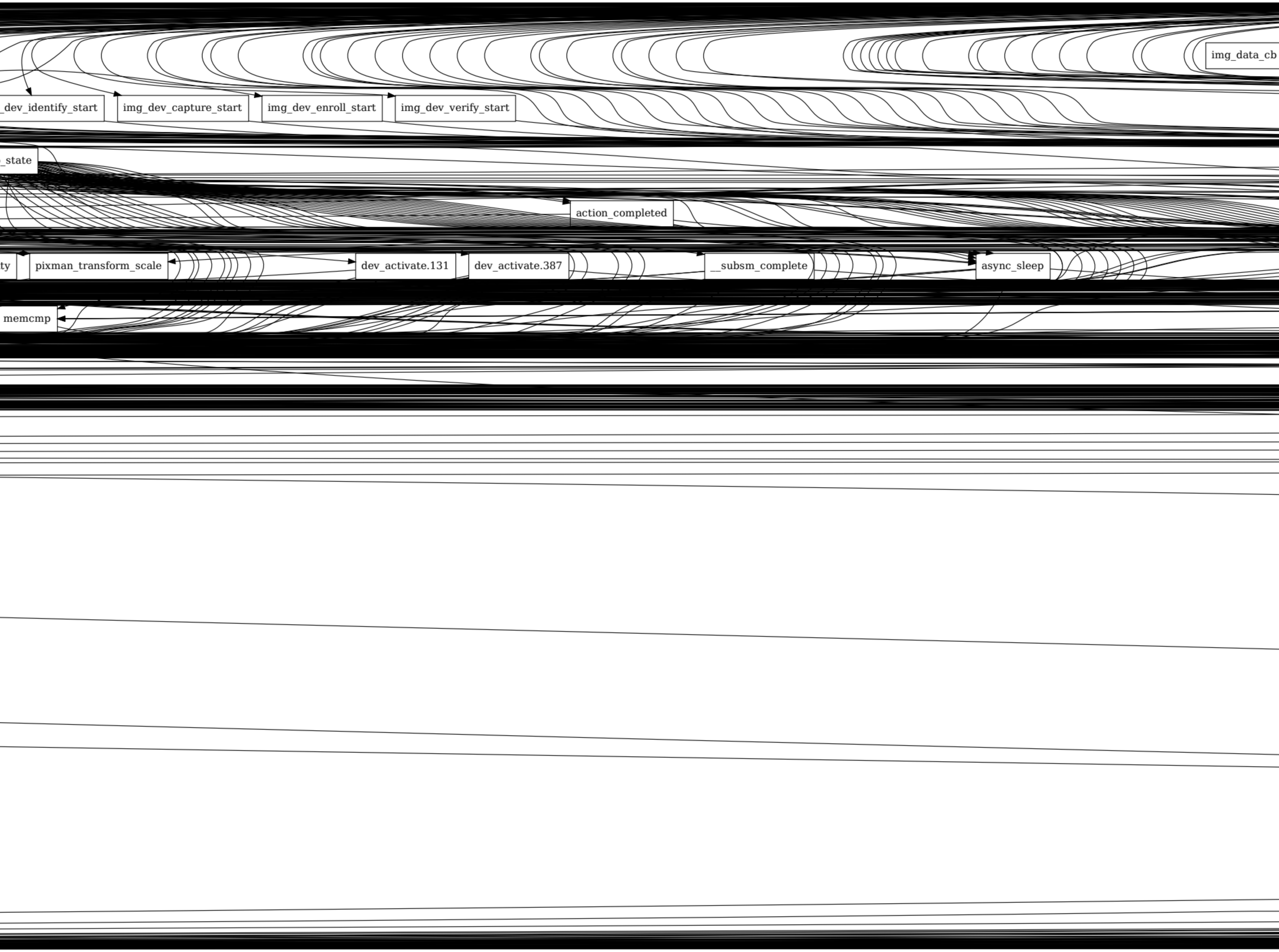
m_loop
rrupt_callback
image_transfer_cb
enroll_start
verify_start
verify_stop
m_tunevrb_complete
verify_iterate
pixman_image_create_bits
pixman_transform_init_identi
bozorth_to_gallery
bozorth_probe_init
_bulk_transfer
abort


img_data_cb
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img_dev_capture_start
img_dev_enroll_start
img_dev_verify_start
_state
action_completed
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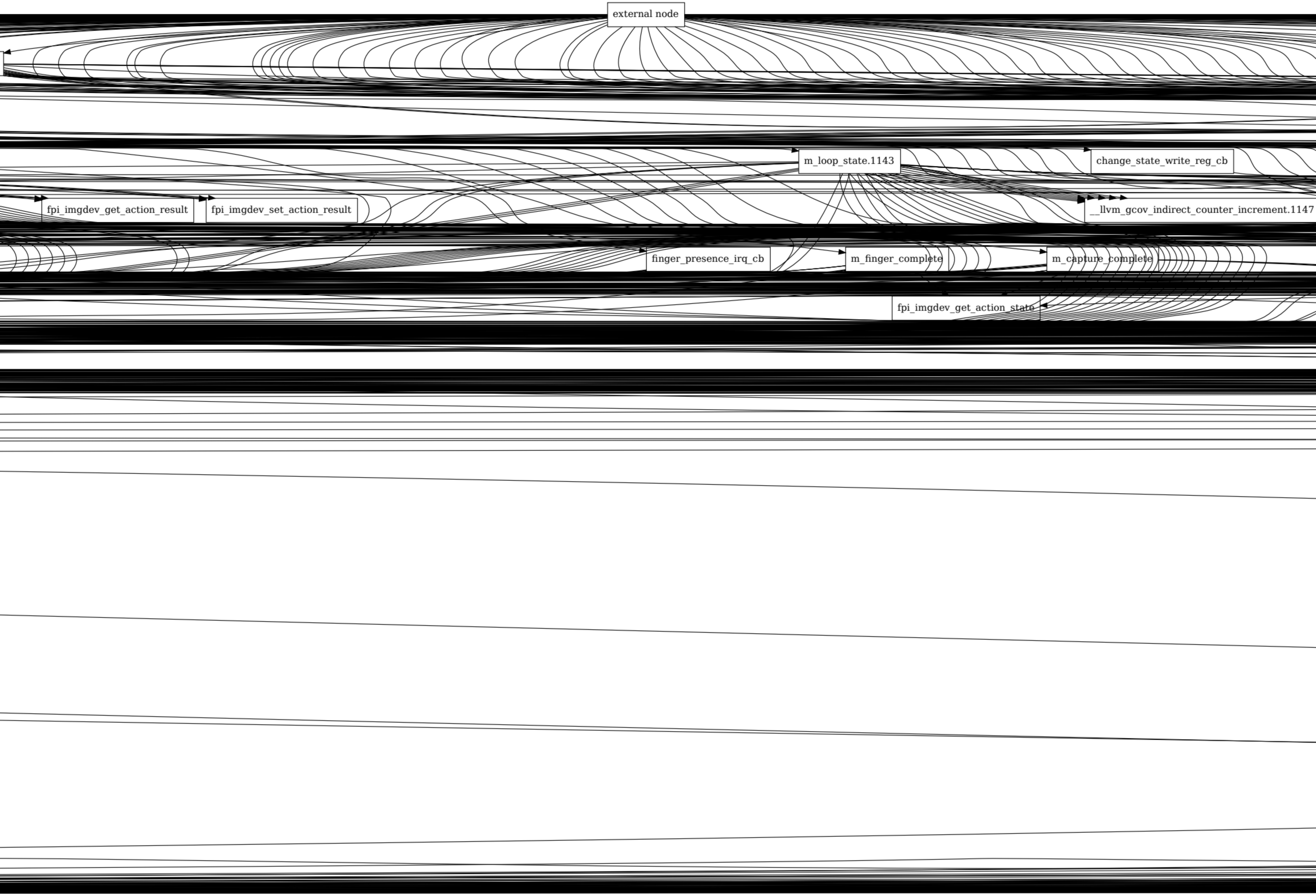
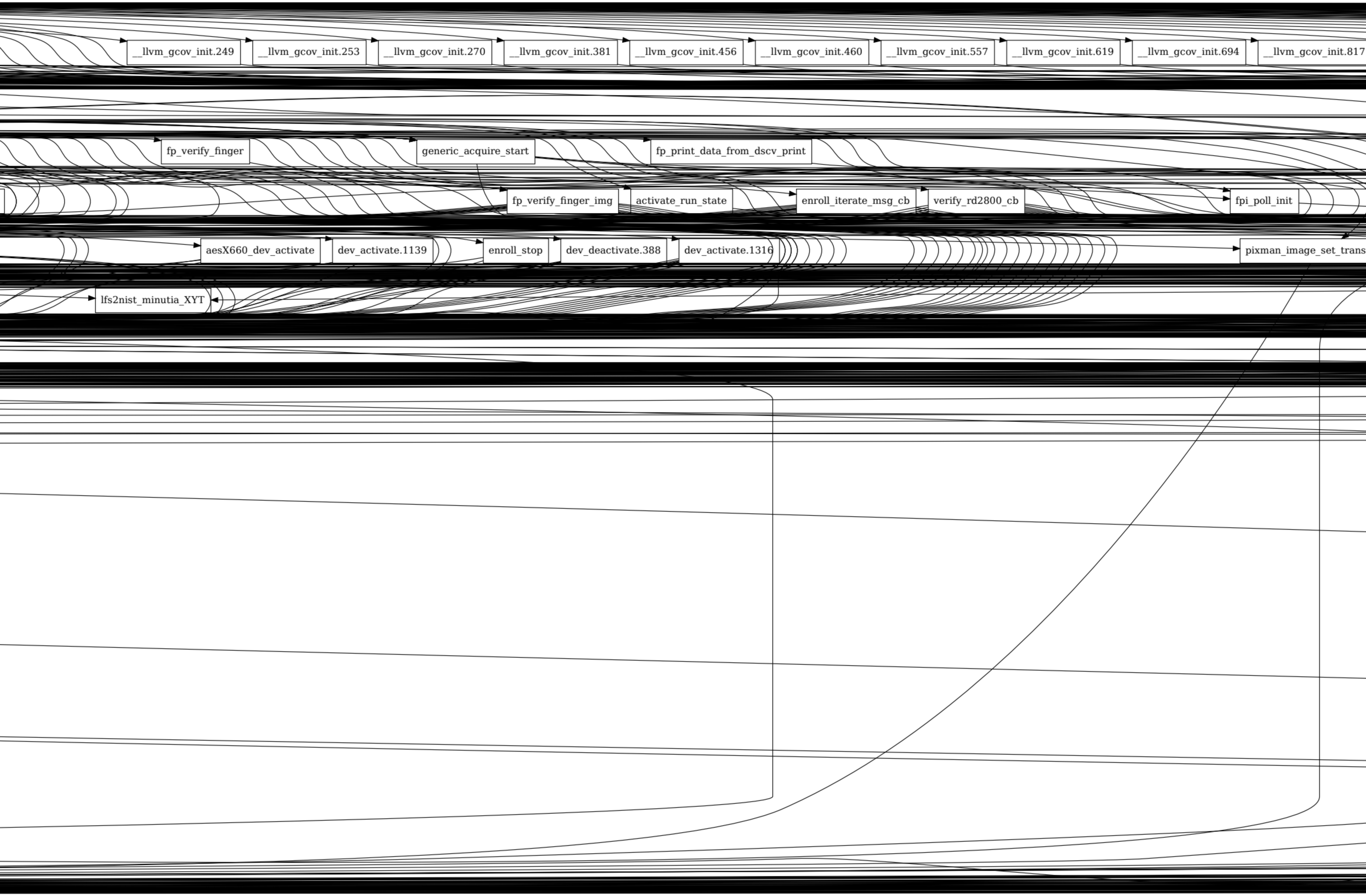
pixman_transform_scale
dev_activate.131
dev_activate.387
__subsm_complete
async_sleep
memcmp


external node
m_loop_state.1143
change_state_write_reg_cb
fpi_imgdev_get_action_result
fpi_imgdev_set_action_result
__llvm_gcov_indirect_counter_increment.1147
finger_presence_irq_cb
m_finger_complete
m_capture_complete
fpi_imgdev_get_action_state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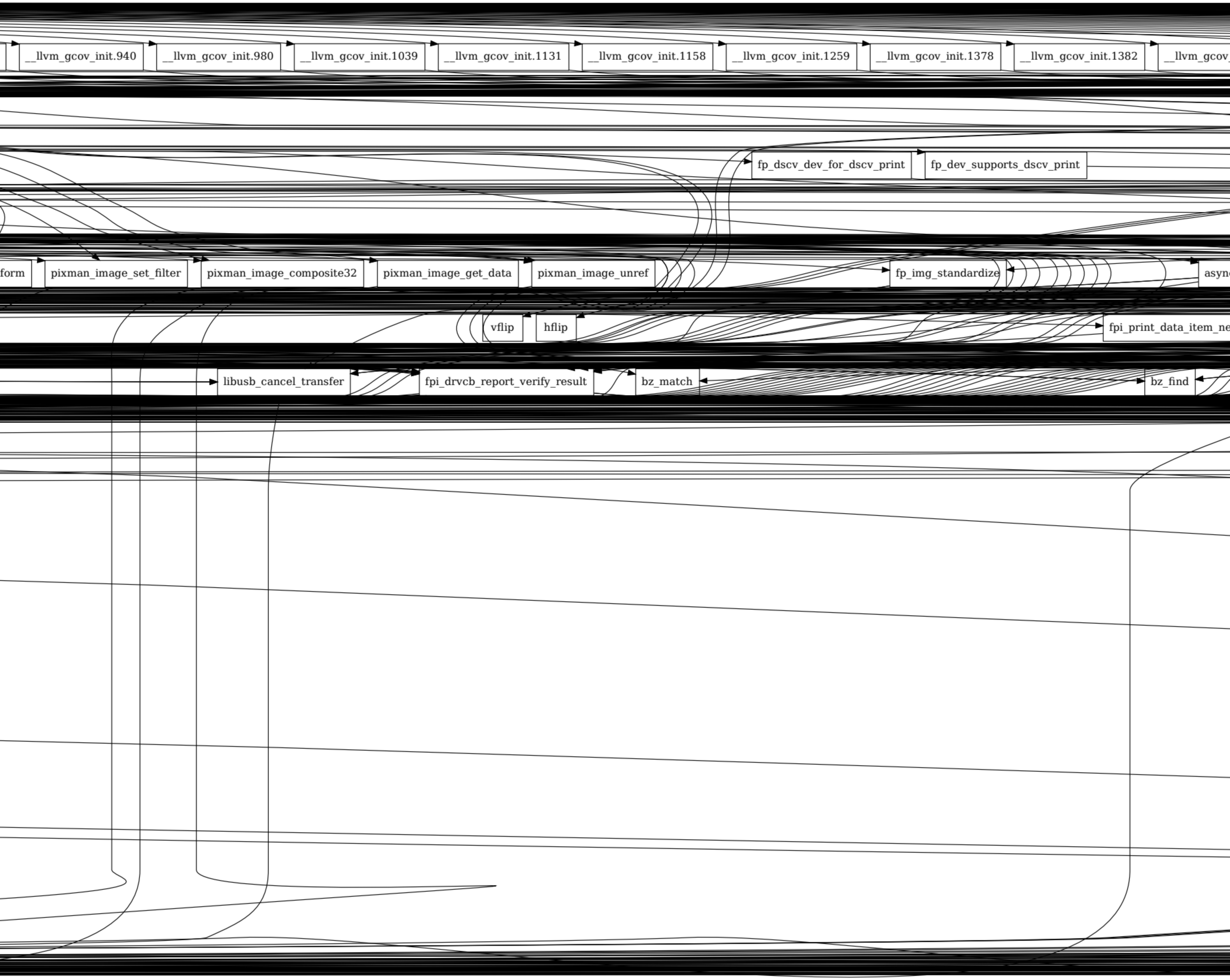
__llvm_gcov_init.557
__llvm_gcov_init.619
__llvm_gcov_init.694
__llvm_gcov_init.817
fp_verify_finger
generic_acquire_start
fp_print_data_from_dscv_print
fp_verify_finger_img
activate_run_state
enroll_iterate_msg_cb
verify_rd2800_cb
fpi_poll_init
aesX660_dev_activate
dev_activate.1139
enroll_stop
dev_deactivate.388
dev_activate.1316
pixman_image_set_trans
lfs2nist_minutia_XYT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__llvm_gcov_init.1158
__llvm_gcov_init.1259
__llvm_gcov_init.1378
__llvm_gcov_init.1382
__llvm_gcov
fp_dscv_dev_for_dscv_print
fp_dev_supports_dscv_print
form
pixman_image_set_filter
pixman_image_composite32
pixman_image_get_data
pixman_image_unref
fp_img_standardize
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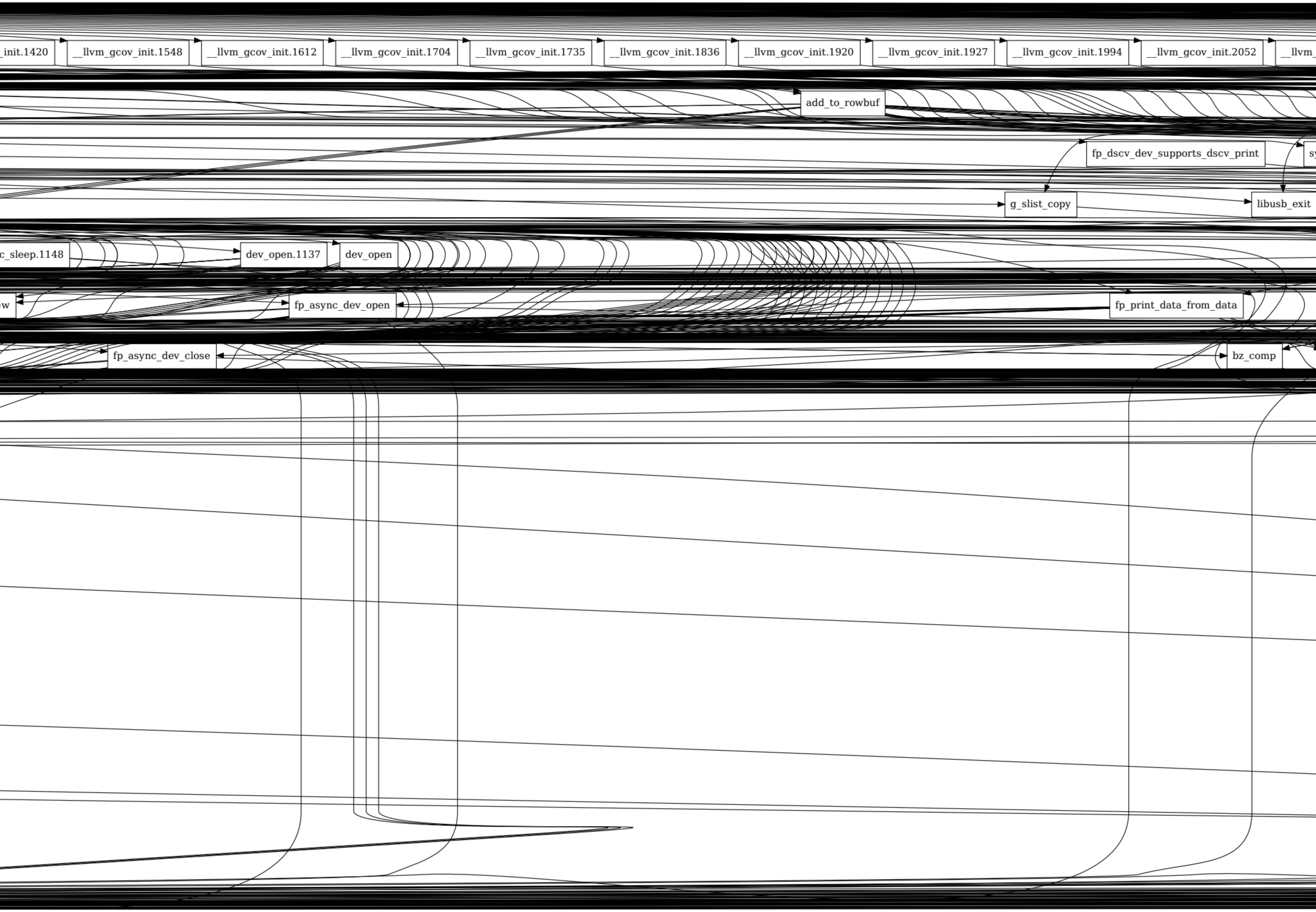
vflip
hflip
fpi_print_data_item_ne
libusb_cancel_transfer
fpi_drvcb_report_verify_result
bz_match
bz_find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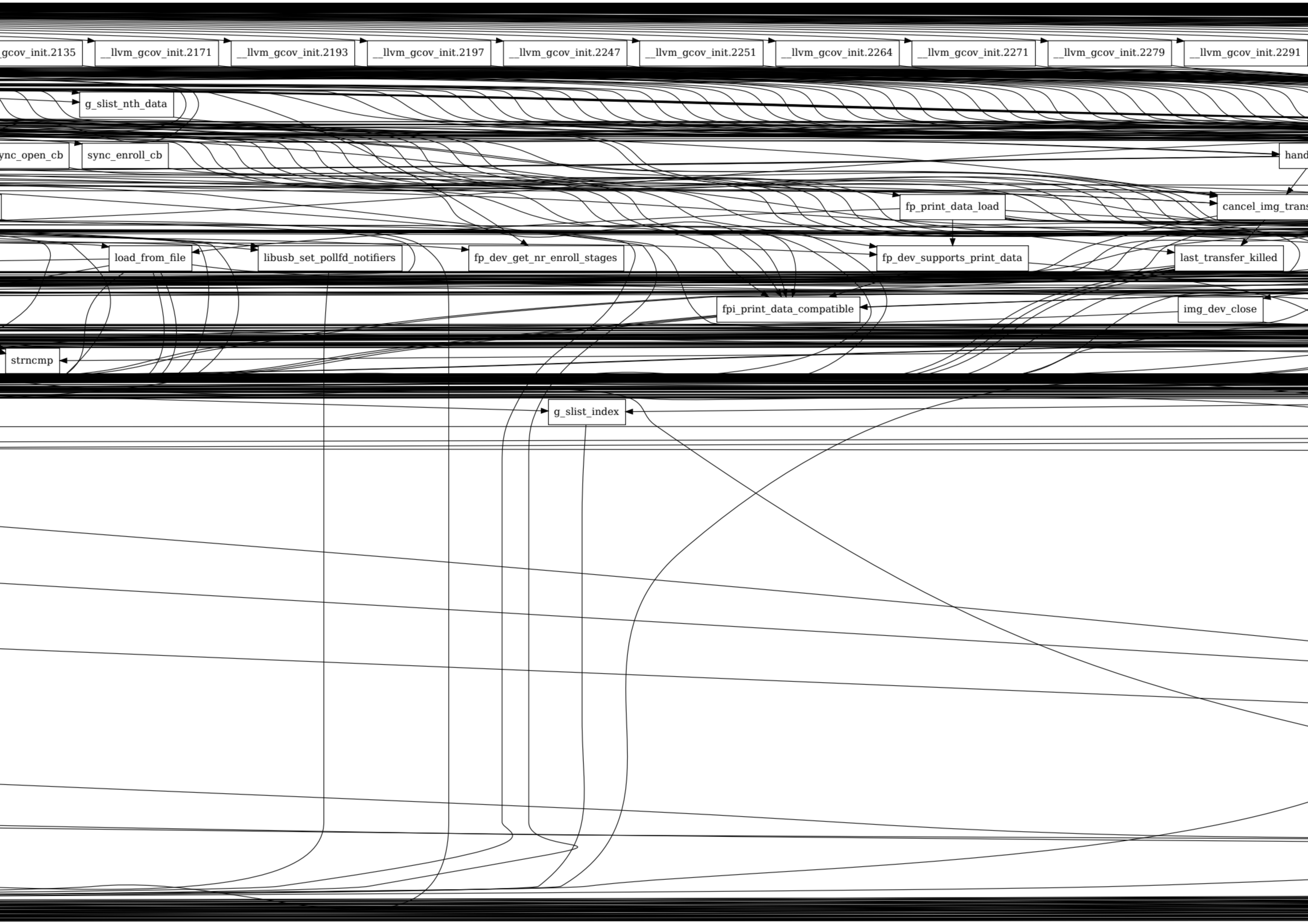
__llvm_gcov_init.1735
__llvm_gcov_init.1836
__llvm_gcov_init.1920
__llvm_gcov_init.1927
__llvm_gcov_init.1994
__llvm_gcov_init.2052
__llvm_
add_to_rowbuf
fp_dscv_dev_supports_dscv_print
sy
g_slist_copy
libusb_exit
c_sleep.1148
dev_open.1137
dev_open
w
fp_async_dev_open
fp_print_data_from_data
fp_async_dev_close
bz_comp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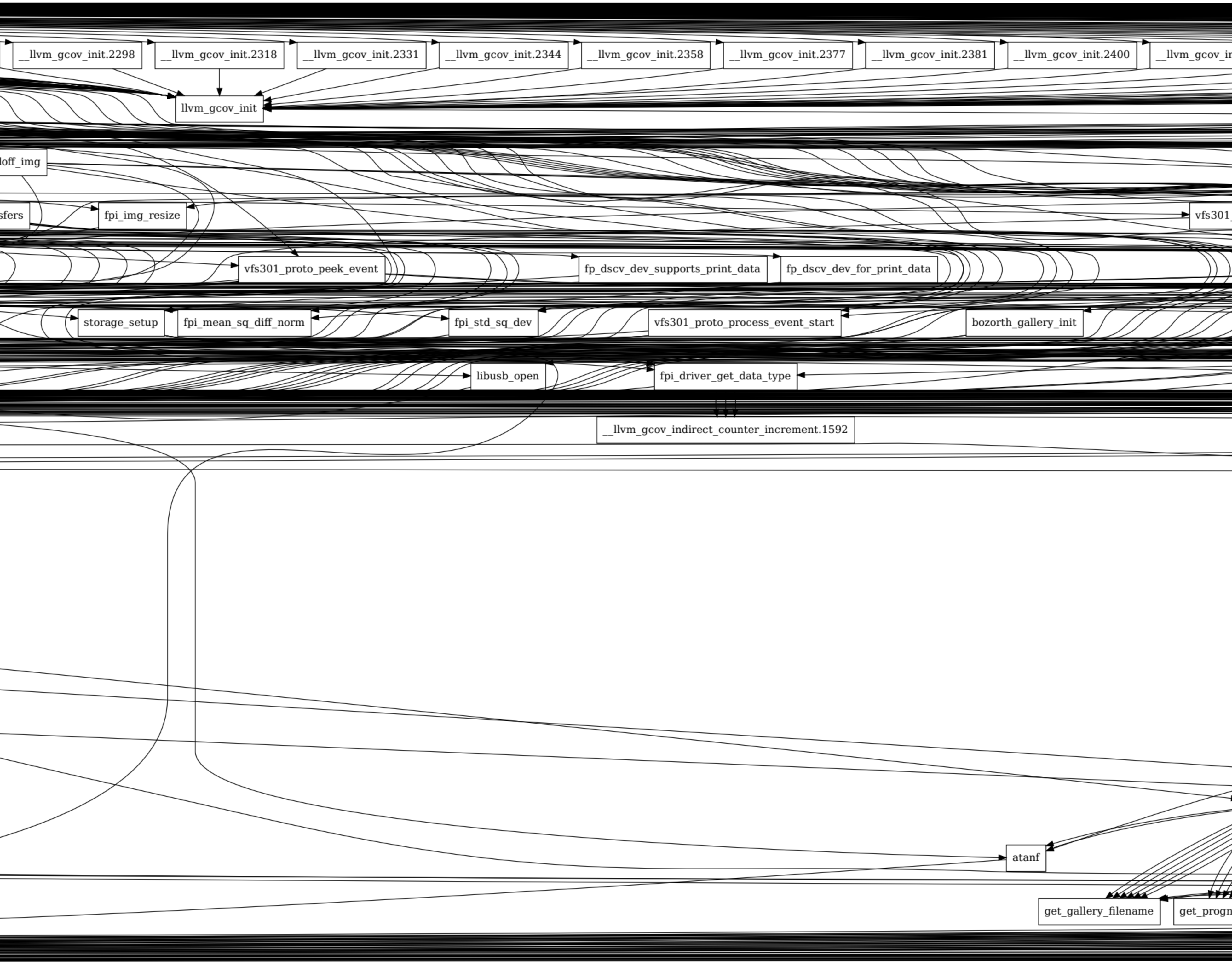
__llvm_gcov_init.2264
__llvm_gcov_init.2271
__llvm_gcov_init.2279
__llvm_gcov_init.2291
g_slist_nth_data
ync_open_cb
sync_enroll_cb
hand
fp_print_data_load
cancel_img_trans
load_from_file
libusb_set_pollfd_notifiers
fp_dev_get_nr_enroll_stages
fp_dev_supports_print_data
last_transfer_killed
fpi_print_data_compatible
img_dev_close
strncmp
g_slist_index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__llvm_gcov_init.2381
__llvm_gcov_init.2400
__llvm_gcov_i
llvm_gcov_init
loff_img
sfers
fpi_img_resize
vfs301_
vfs301_proto_peek_event
fp_dscv_dev_supports_print_data
fp_dscv_dev_for_print_data
storage_setup
fpi_mean_sq_diff_norm
fpi_std_sq_dev
vfs301_proto_process_event_start
bozorth_gallery_init
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fpi_driver_get_data_type
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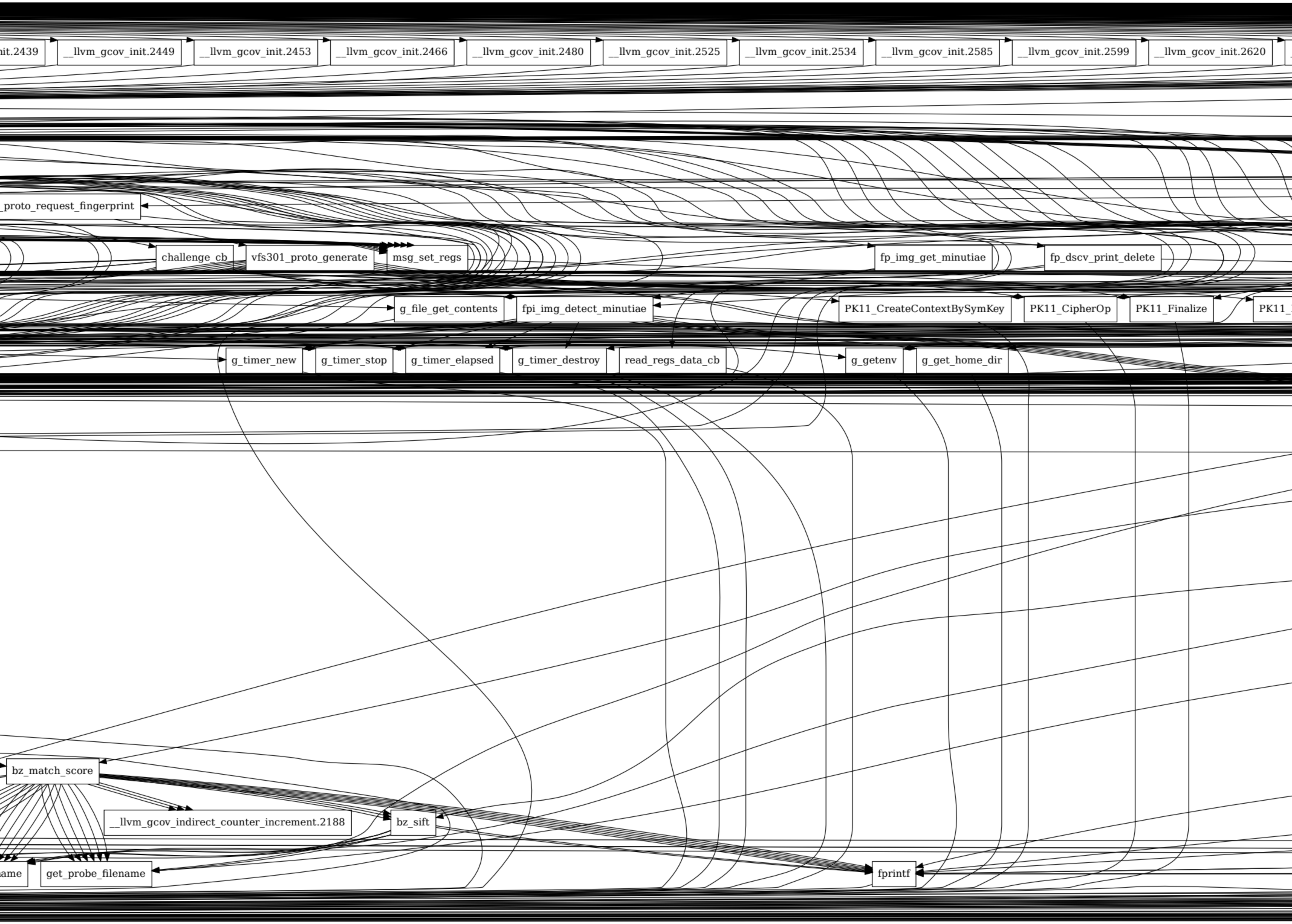
atanf
get_gallery_filename
get_progn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__llvm_gcov_init.2480
__llvm_gcov_init.2525
__llvm_gcov_init.2534
__llvm_gcov_init.2585
__llvm_gcov_init.2599
__llvm_gcov_init.2620
_proto_request_fingerprint
challenge_cb
vfs301_proto_generate
msg_set_regs
fp_img_get_minutiae
fp_dscv_print_delete
g_file_get_contents
fpi_img_detect_minutiae
PK11_CreateContextBySymKey
PK11_CipherOp
PK11_Finalize
PK11_
g_timer_new
g_timer_stop
g_timer_elapsed
g_timer_destroy
read_regs_data_cb
g_getenv
g_get_home_dir
bz_match_score
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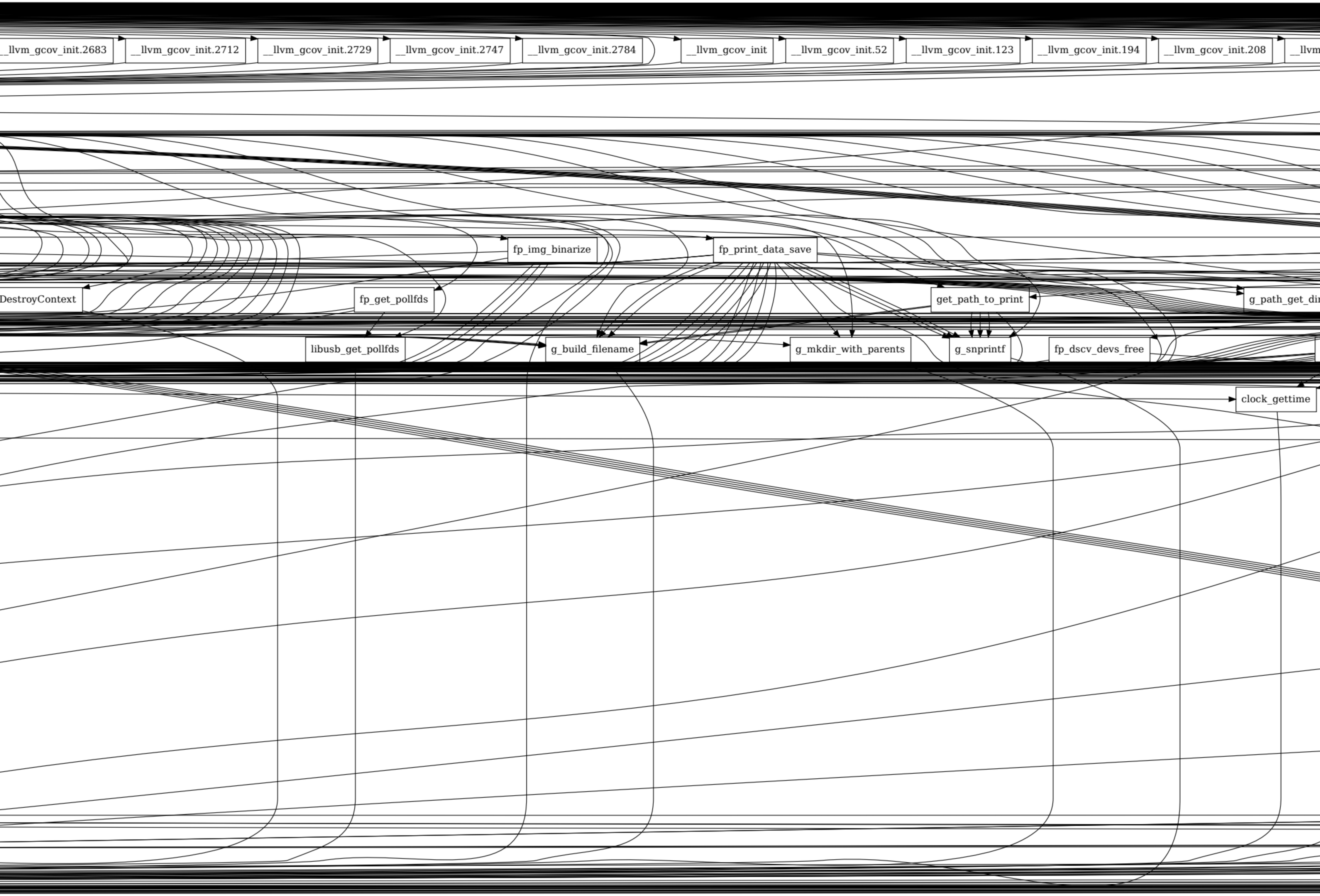
bz_sift
ame
get_probe_filename
fprintf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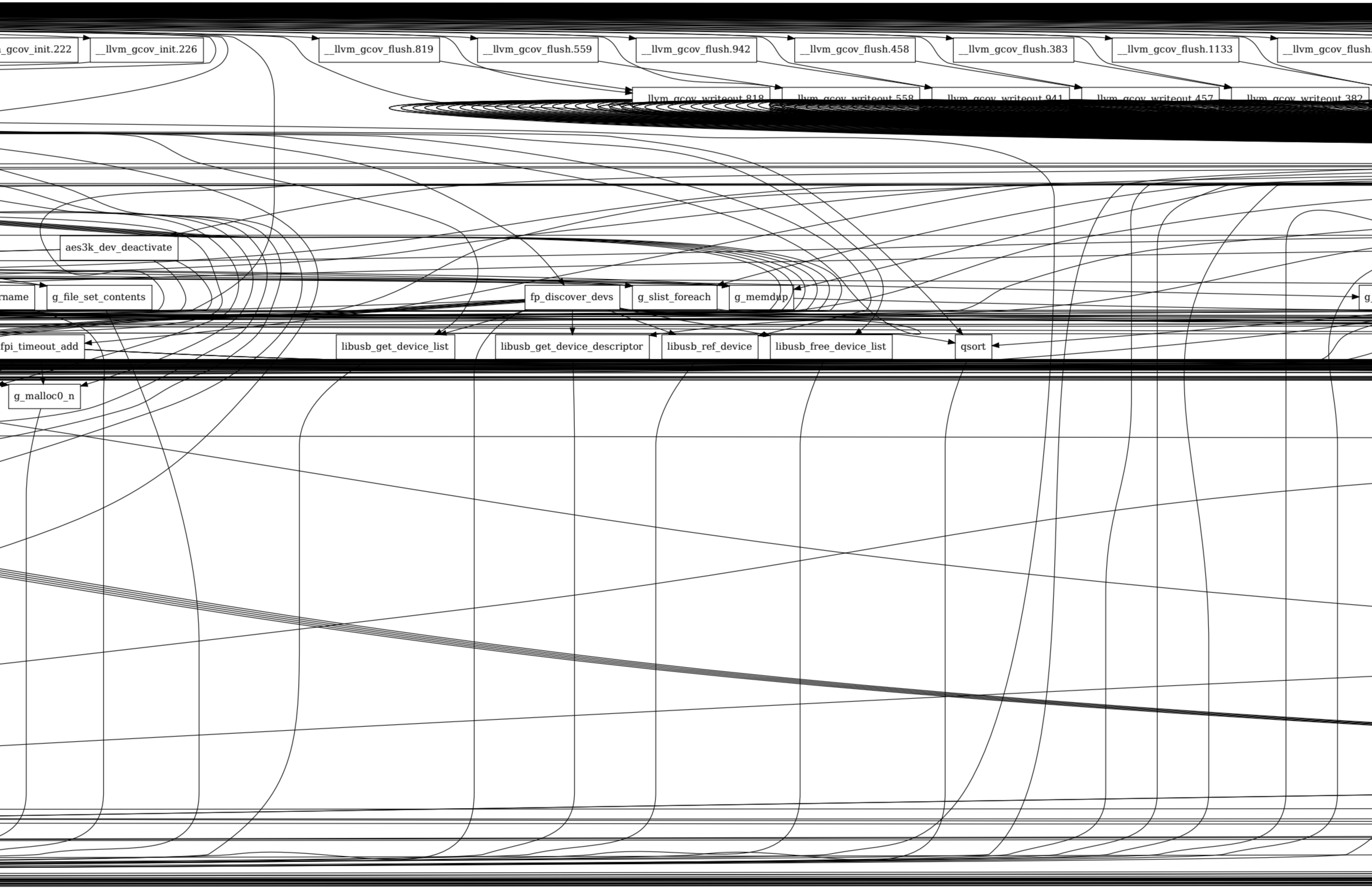
__llvm_gcov_init.52
__llvm_gcov_init.123
__llvm_gcov_init.194
__llvm_gcov_init.208
__llvm
fp_img_binarize
fp_print_data_save
DestroyContext
fp_get_pollfds
get_path_to_print
g_path_get_di
libusb_get_pollfds
g_build_filename
g_mkdir_with_parents
g_snprintf
fp_dscv_devs_free
clock_gettime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__llvm_gcov_flush.
llvm_gcov_writeout.818
llvm_gcov_writeout.558
llvm_gcov_writeout.941
llvm_gcov_writeout.457
llvm_gcov_writeout.382
aes3k_dev_deactivate
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g_file_set_contents
fp_discover_devs
g_slist_foreach
g_memdup
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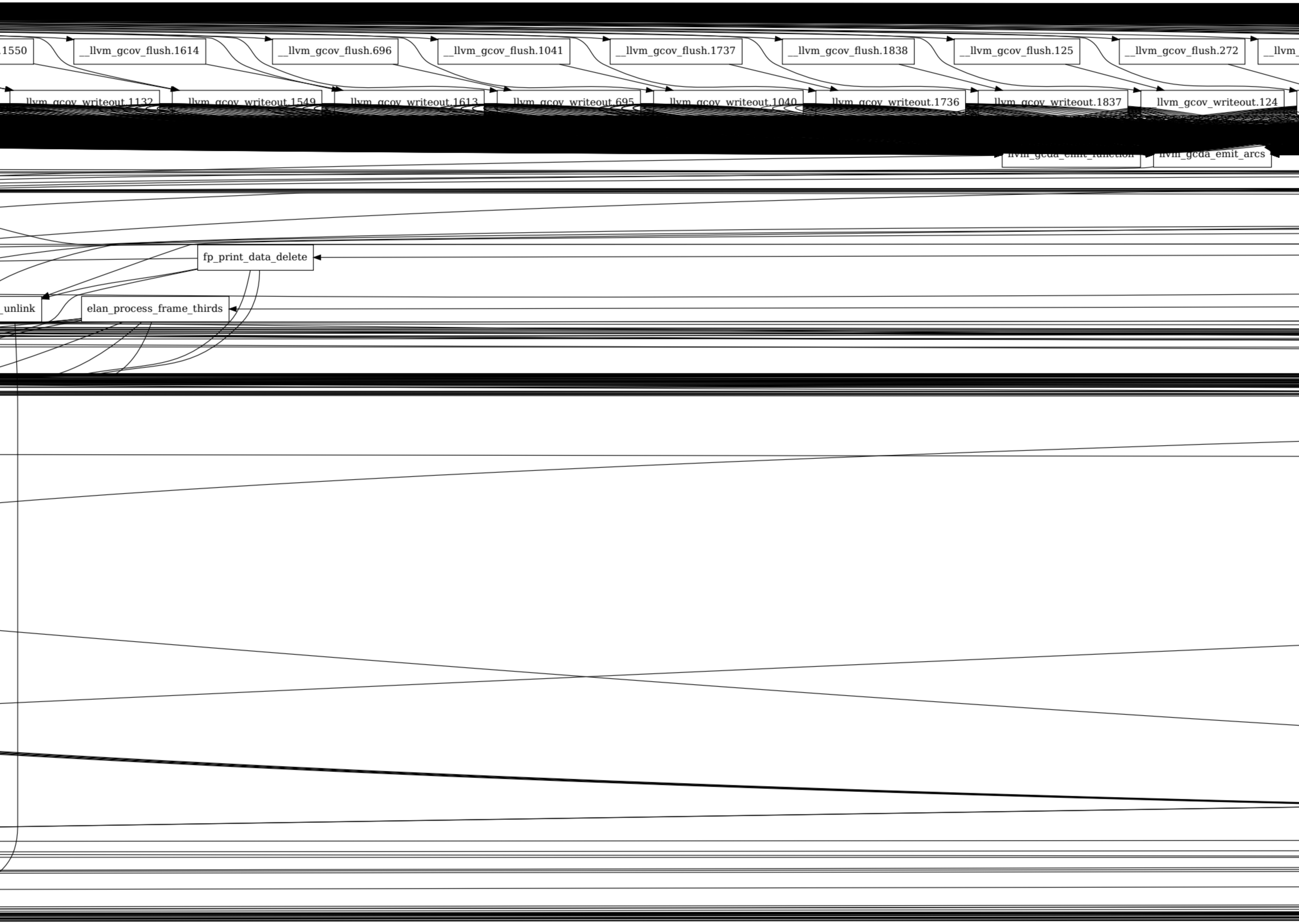
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llvm_gcov_writeout.695
llvm_gcov_writeout.1040
llvm_gcov_writeout.1736
llvm_gcov_writeout.1837
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llvm_gcda_emit_function
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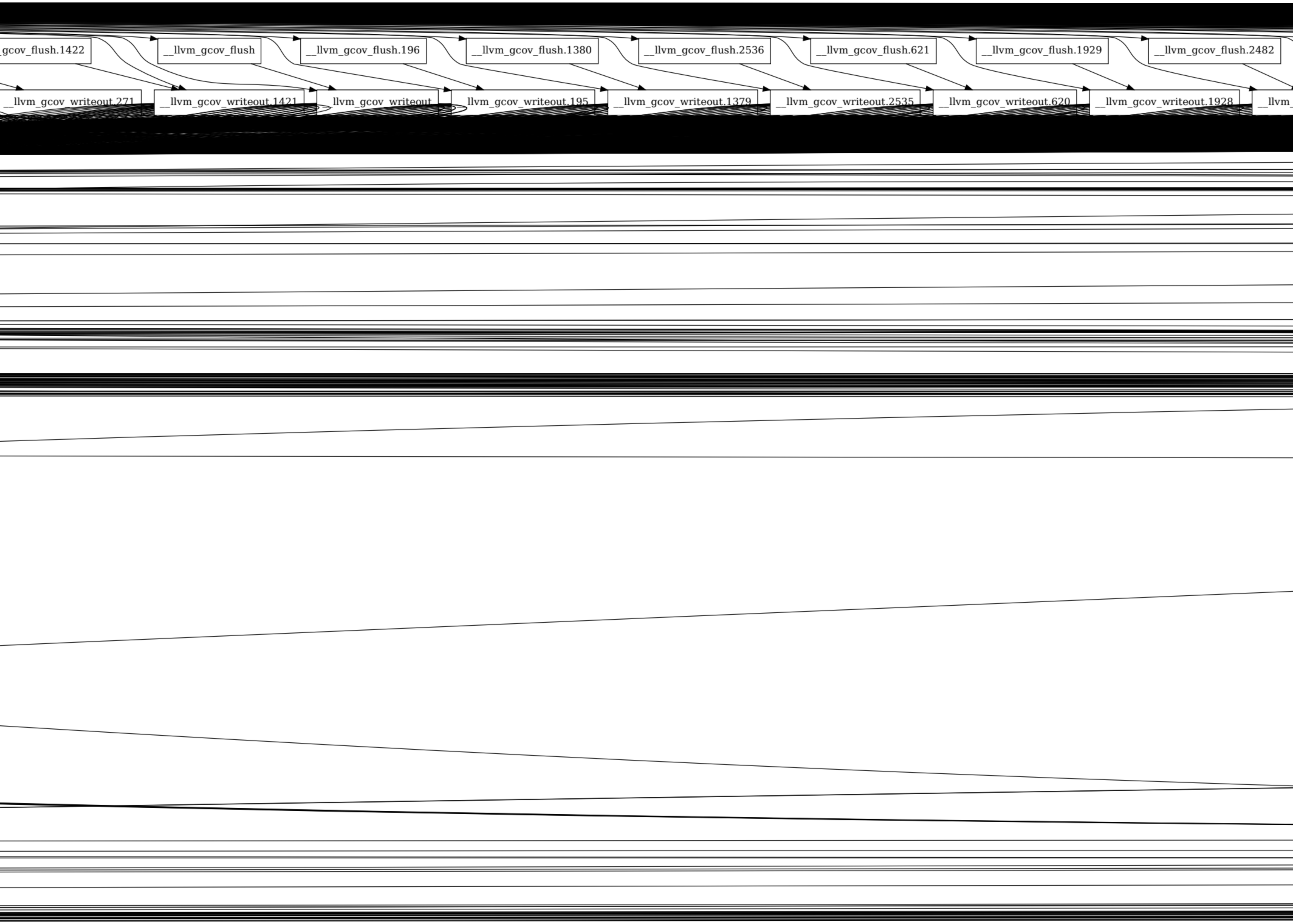
fp_print_data_delete
_unlink
elan_process_frame_thirds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__llvm_gcov_writeout.195
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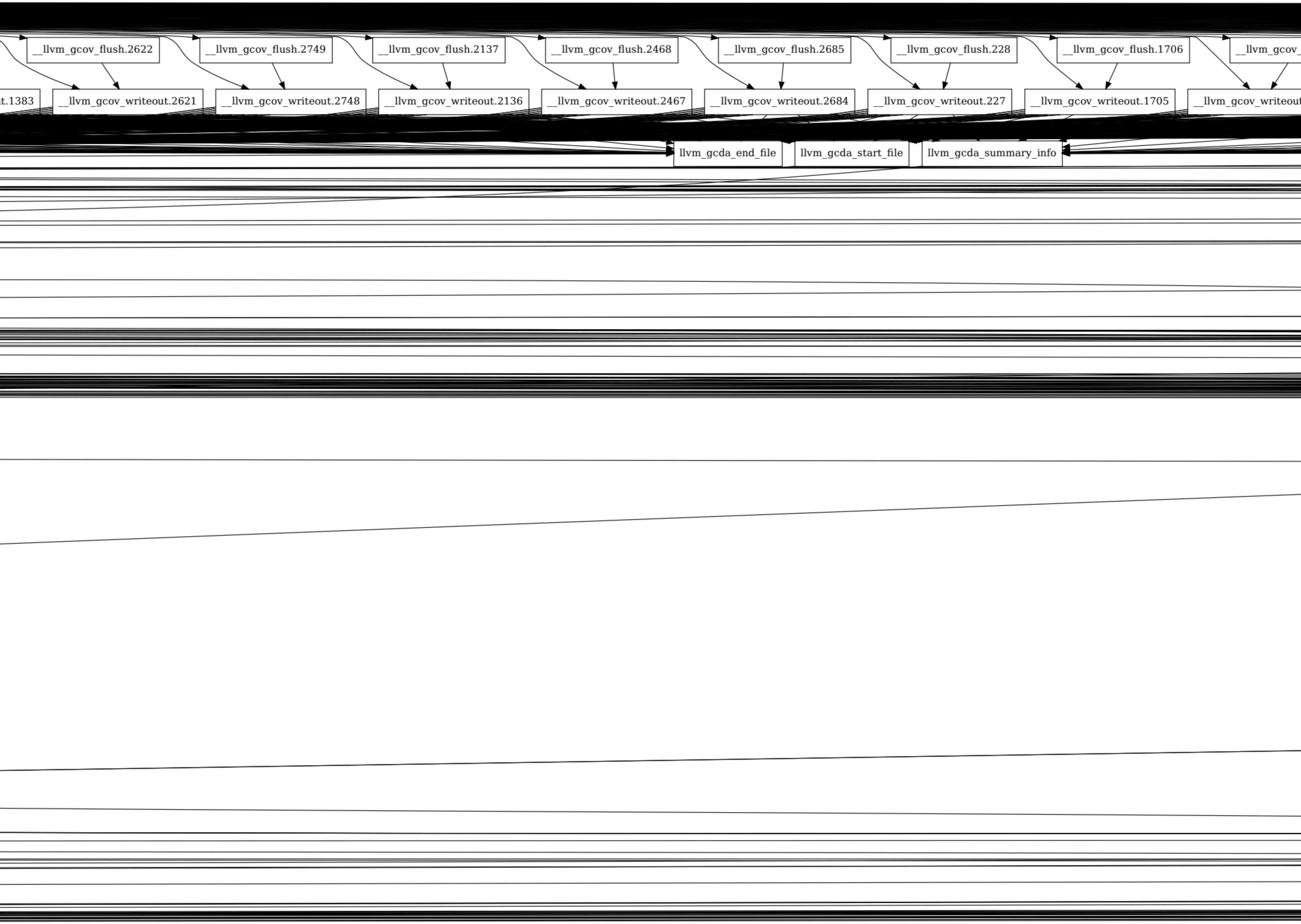
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__llvm_gcov_writeout.2621
__llvm_gcov_writeout.2748
__llvm_gcov_writeout.2136
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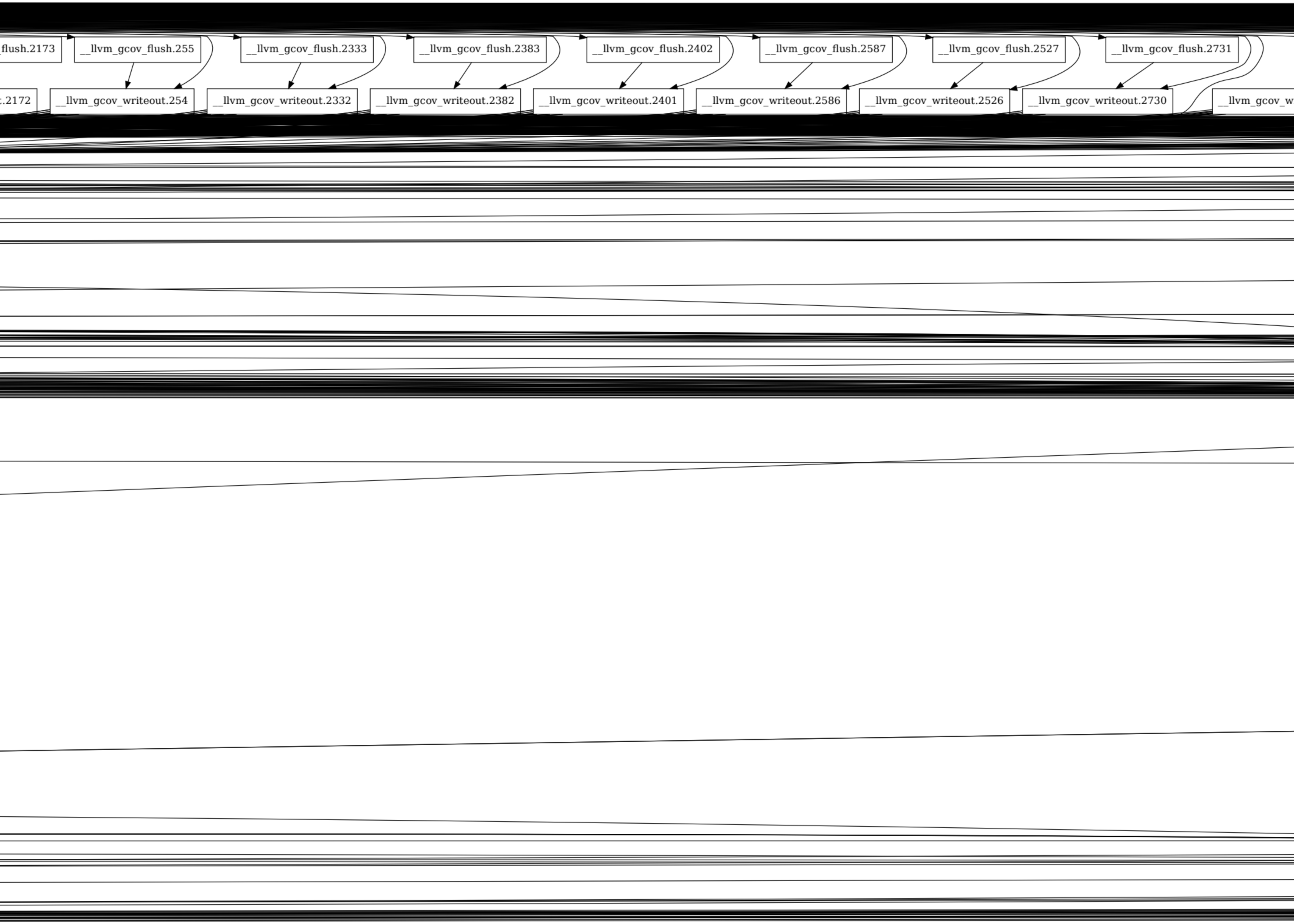
llvm_gcda_summary_info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__llvm_gcov_flush.2527
__llvm_gcov_flush.2731
.2172
__llvm_gcov_writeout.254
__llvm_gcov_writeout.2332
__llvm_gcov_writeout.2382
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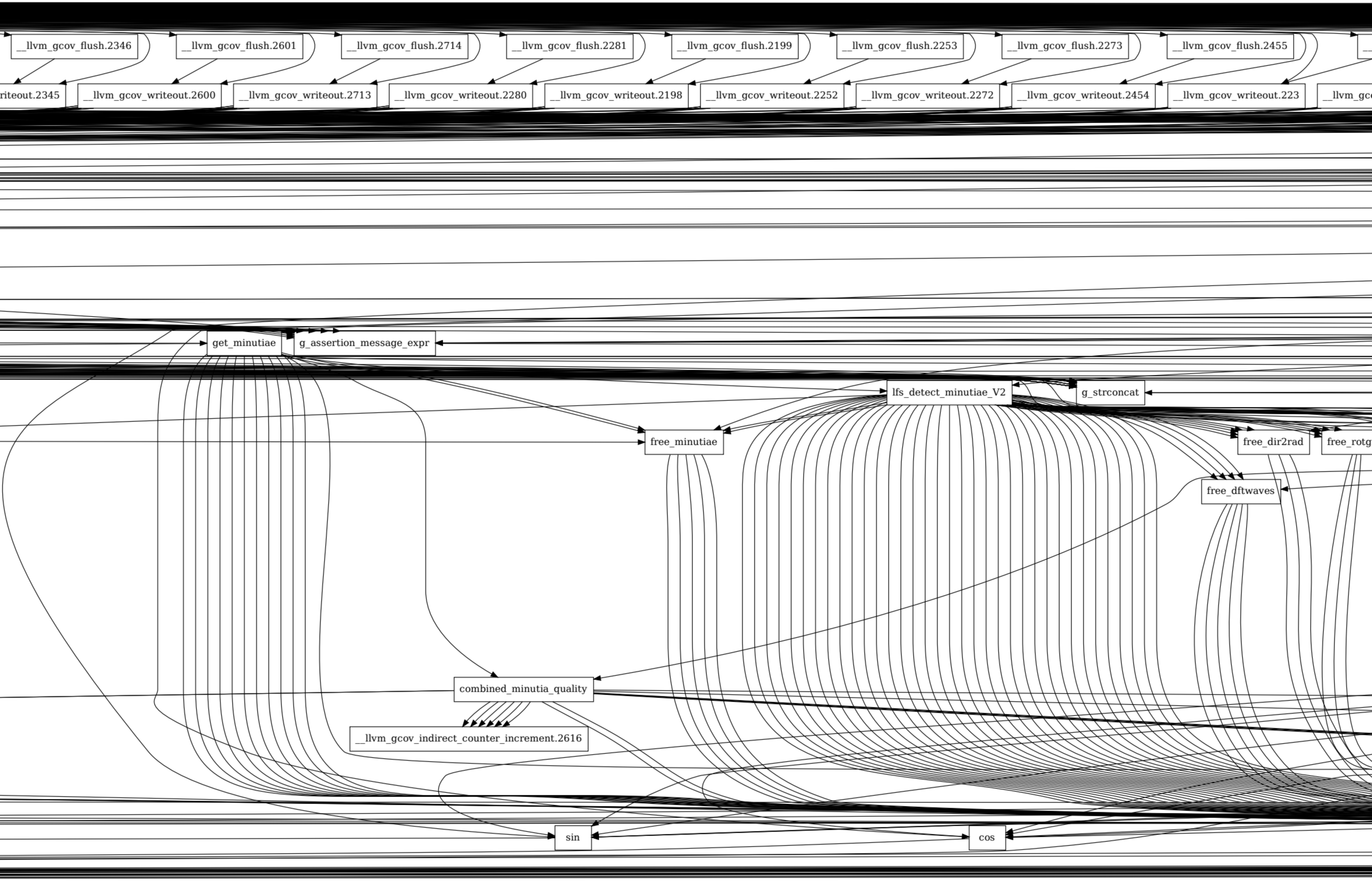
__llvm_gcov_w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lfs_detect_minutiae_V2
g_strconcat
free_minutiae
free_dir2rad
free_rotg
free_dftwaves
combined_minutia_quality
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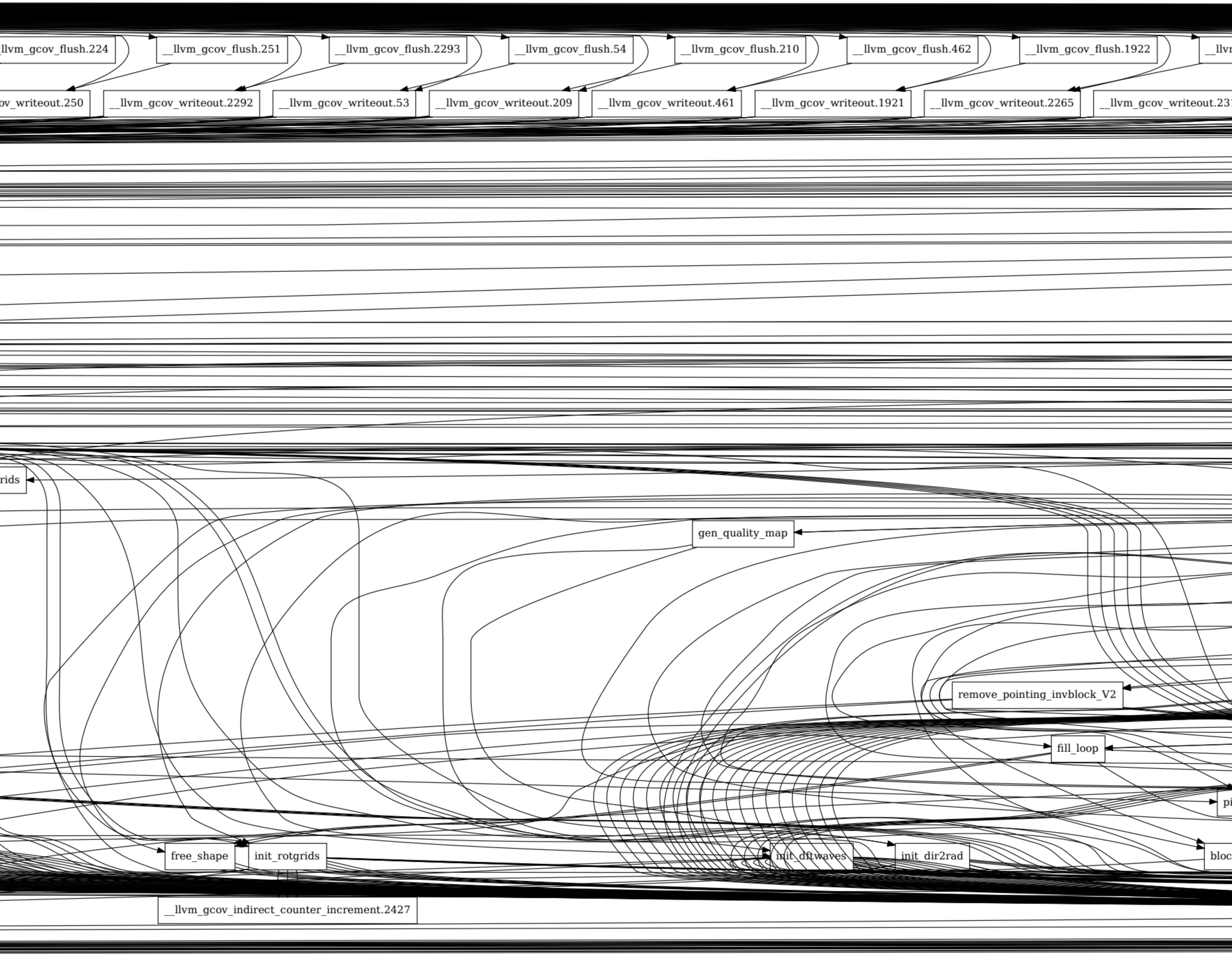
sin
cos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__llvm_gcov_writeout.53
__llvm_gcov_writeout.209
__llvm_gcov_writeout.461
__llvm_gcov_writeout.1921
__llvm_gcov_writeout.2265
__llvm_gcov_writeout.23
rids
gen_quality_map
remove_pointing_invblock_V2
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free_shape
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init_dftwaves
init_dir2rad
bloc
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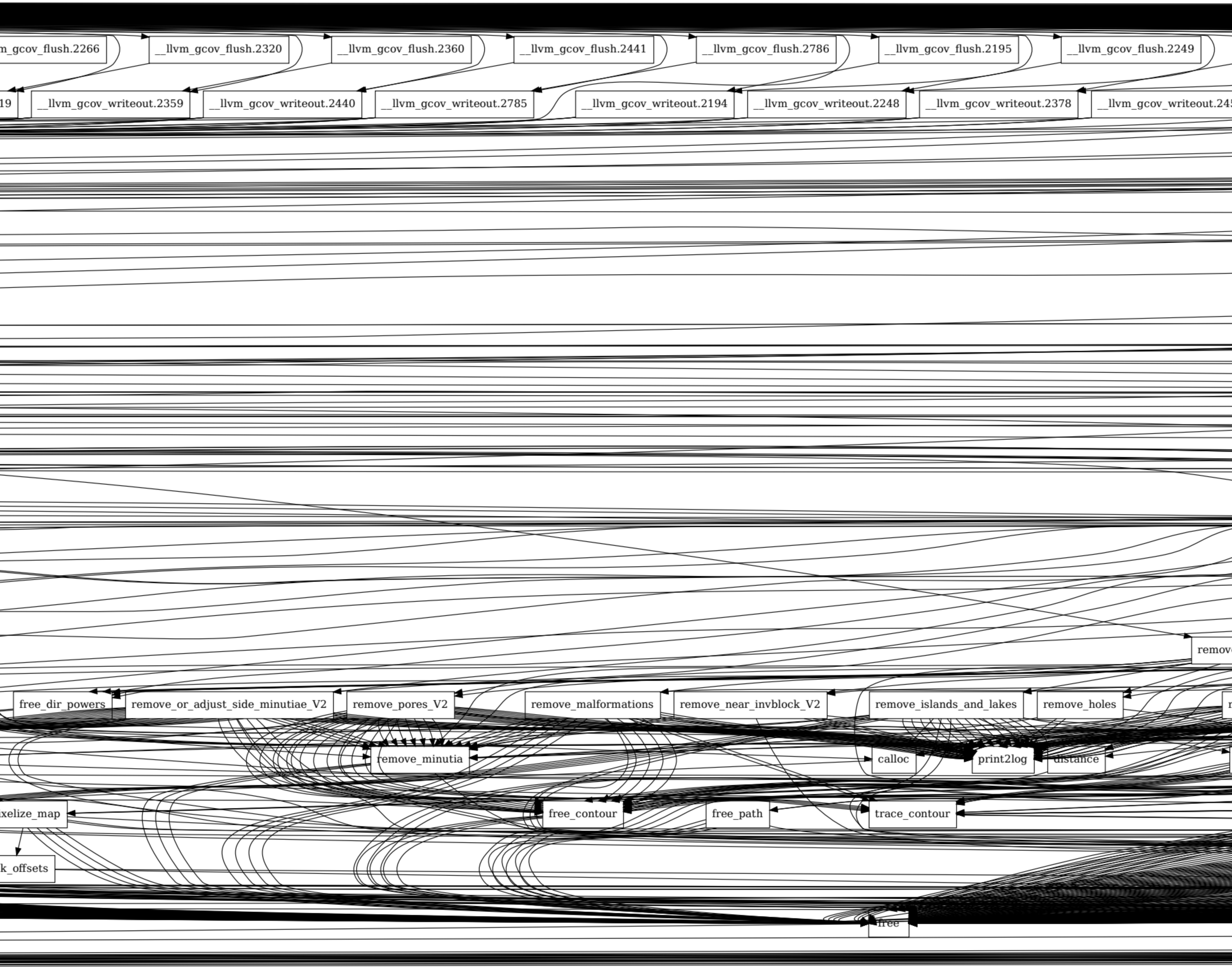
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__llvm_gcov_writeout.2194
__llvm_gcov_writeout.2248
__llvm_gcov_writeout.2378
__llvm_gcov_writeout.245
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free_dir_powers
remove_or_adjust_side_minutiae_V2
remove_pores_V2
remove_malformations
remove_near_invblock_V2
remove_islands_and_lakes
remove_holes
remove_minutia
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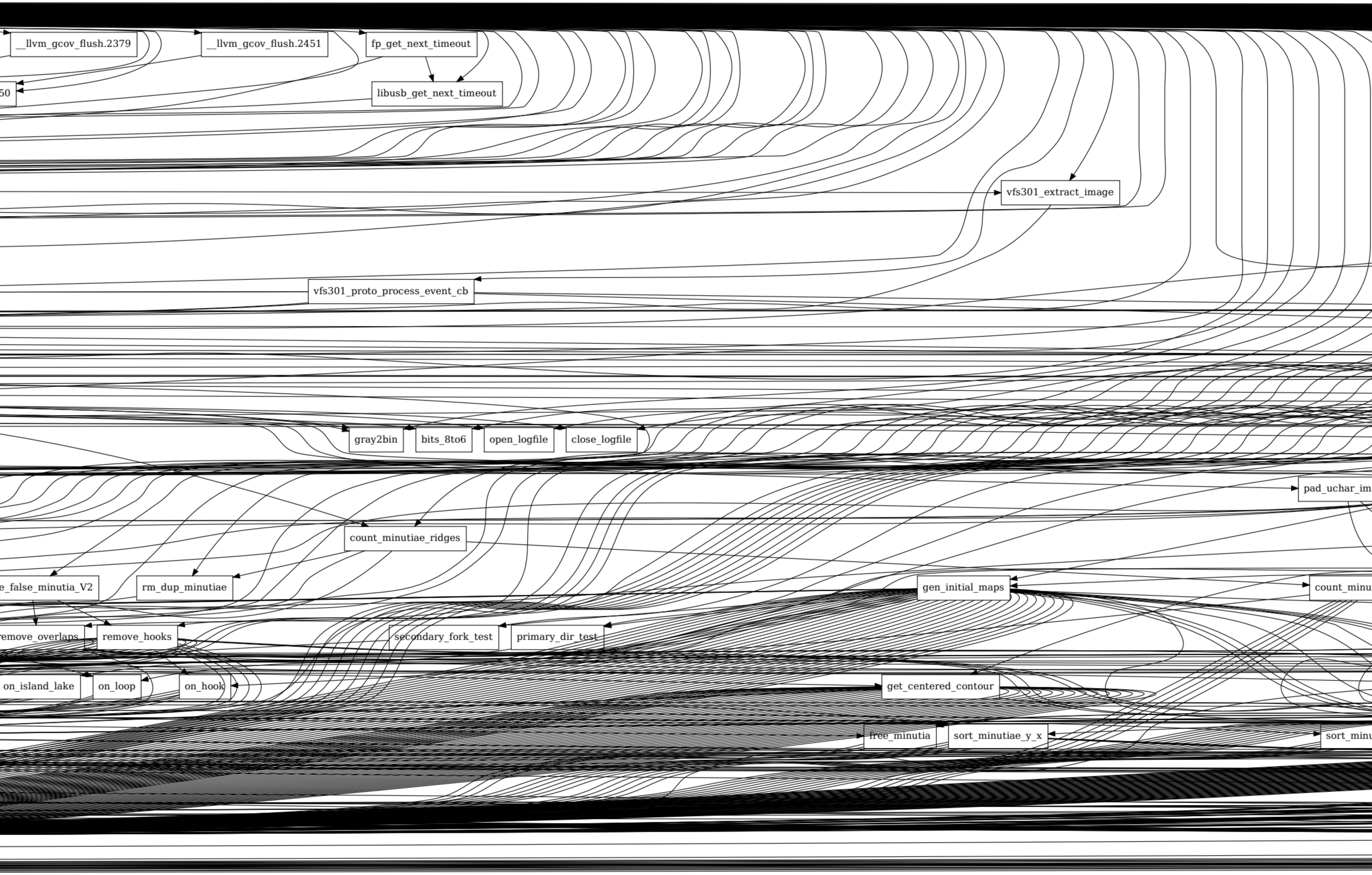
print2log
distance
xelize_map
free_contour
free_path
trace_contour
k_offsets
free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libusb_get_next_timeout
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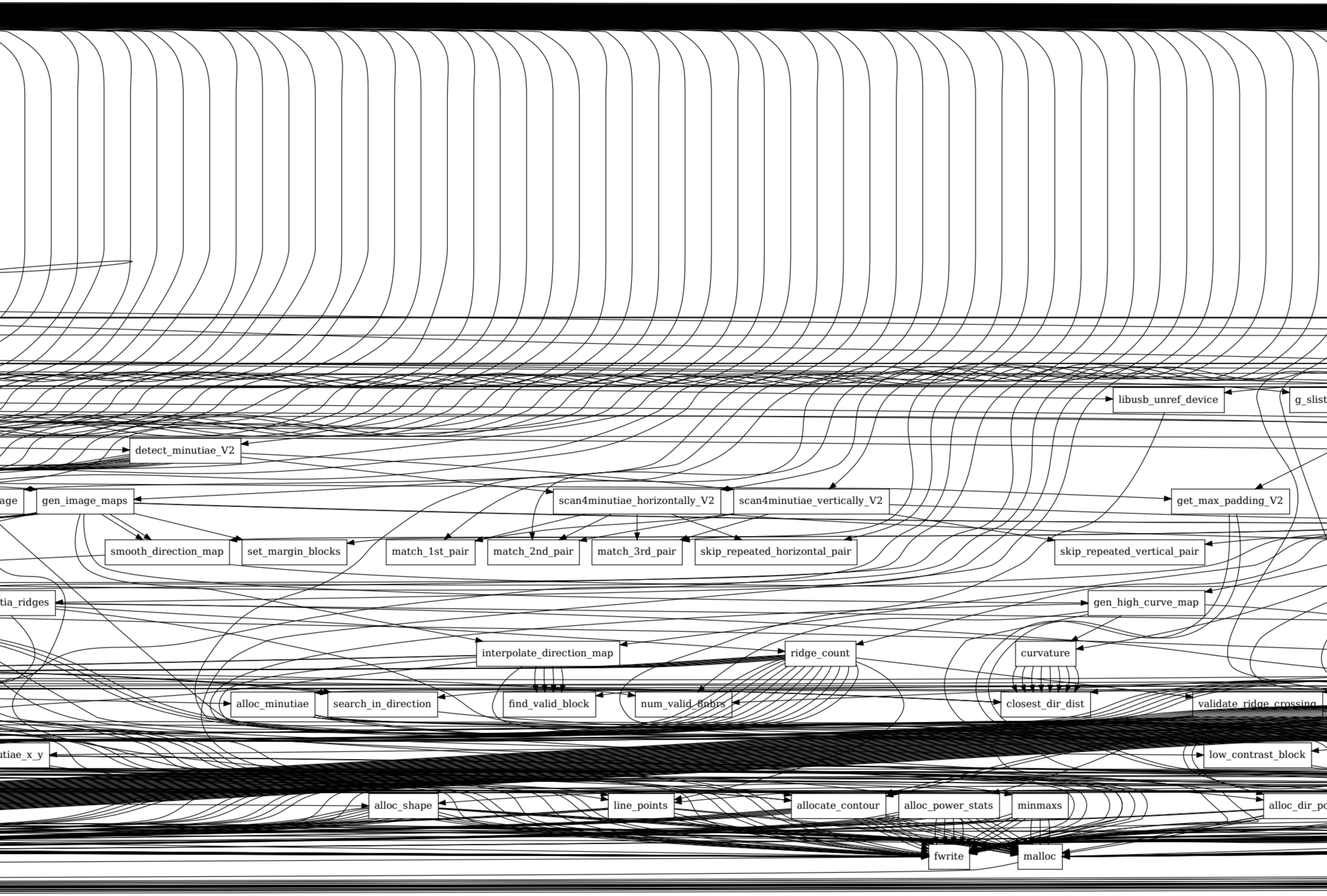
gray2bin
bits_8to6
open_logfile
close_logfile
pad_uchar_im
count_minutiae_ridges
e_false_minutia_V2
rm_dup_minutiae
gen_initial_maps
count_minu
remove_overlaps
remove_hooks
secondary_fork_test
primary_dir_test
on_island_lake
on_loop
on_hook
get_centered_contour
free_minutia
sort_minutiae_y_x
sort_minu


libusb_unref_device
g_slist
detect_minutiae_V2
age
gen_image_maps
scan4minutiae_horizontally_V2
scan4minutiae_vertically_V2
get_max_padding_V2
smooth_direction_map
set_margin_blocks
match_1st_pair
match_2nd_pair
match_3rd_pair
skip_repeated_horizontal_pair
skip_repeated_vertical_pair
tia_ridges
gen_high_curve_map
interpolate_direction_map
ridge_count
curvature
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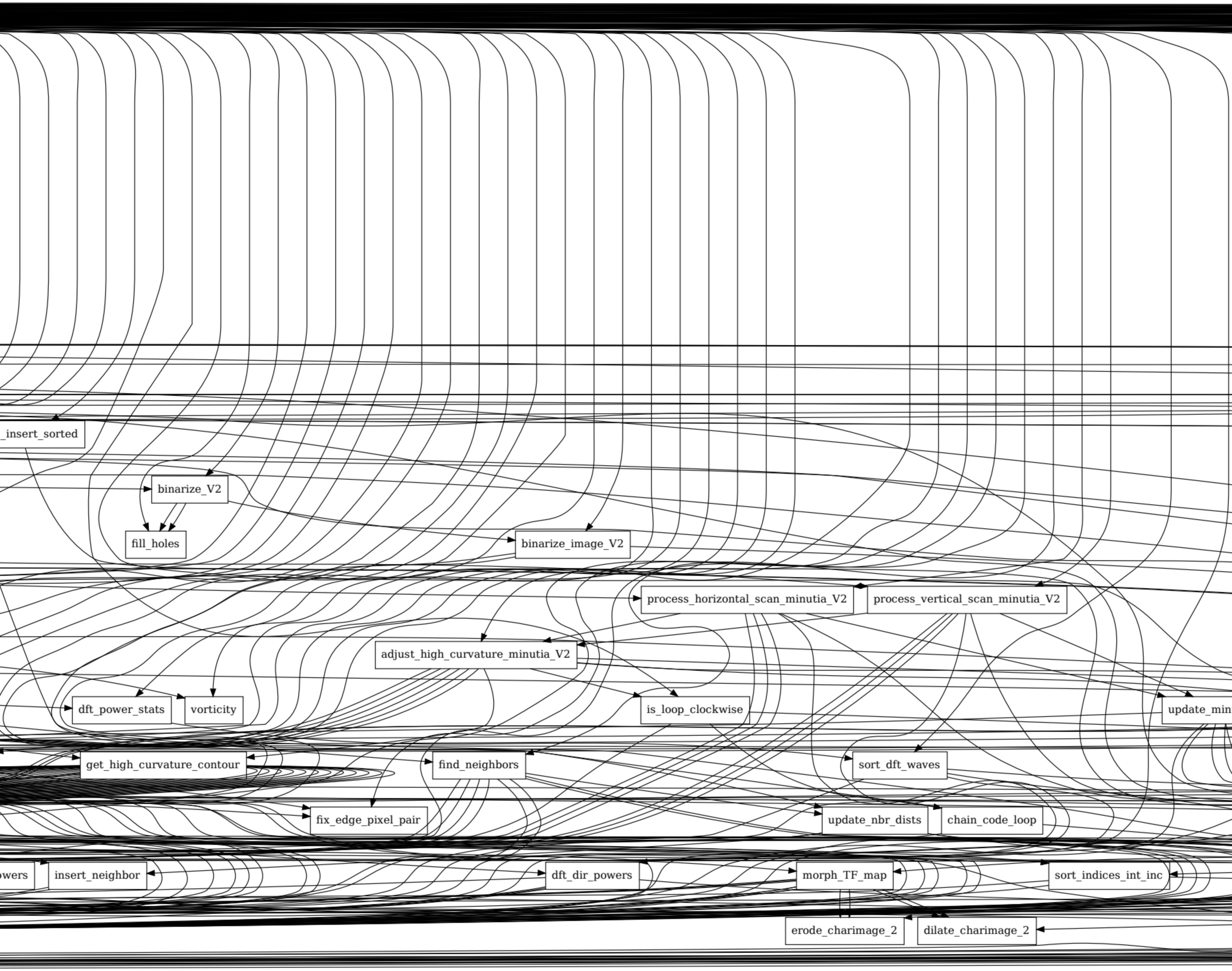
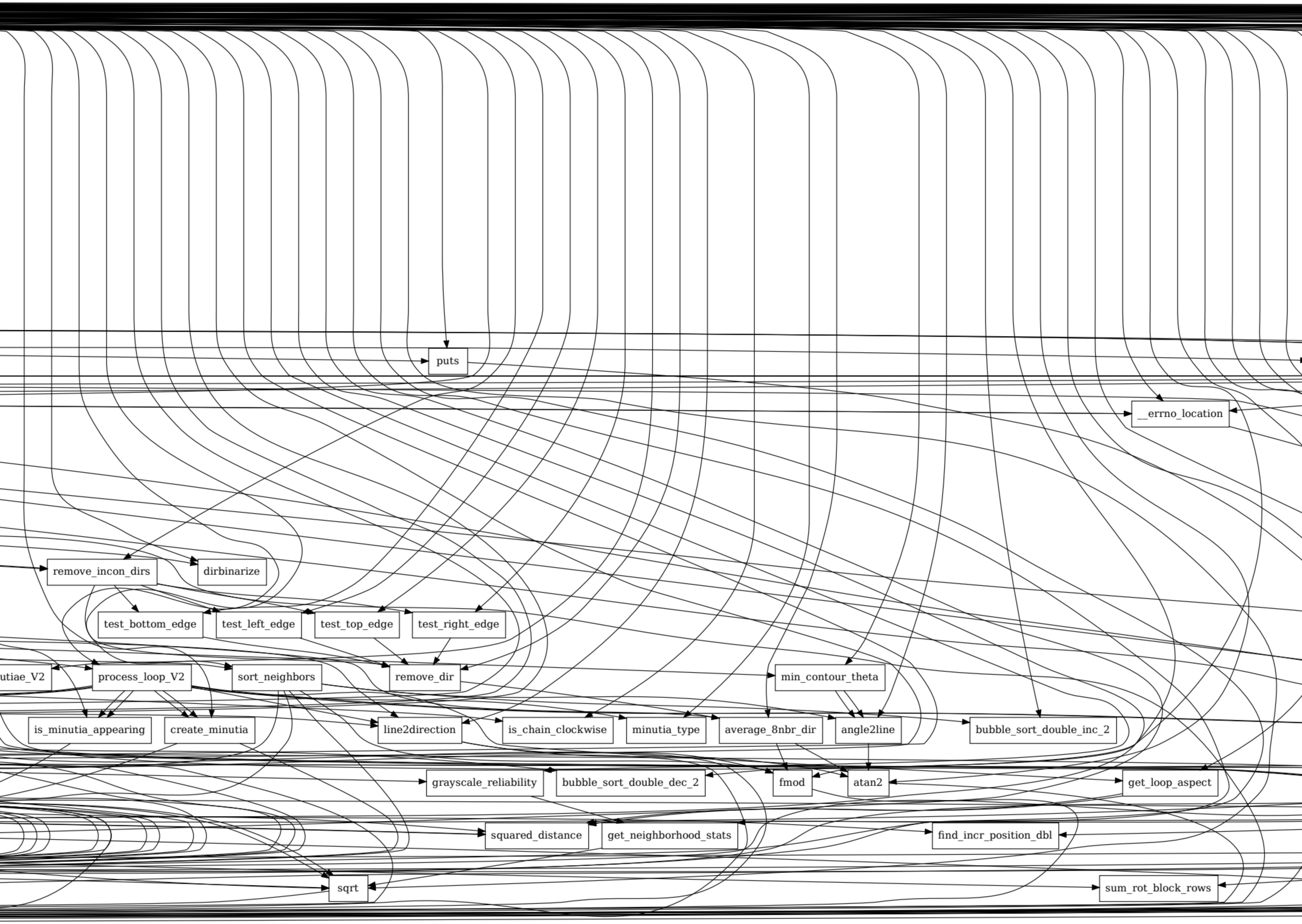
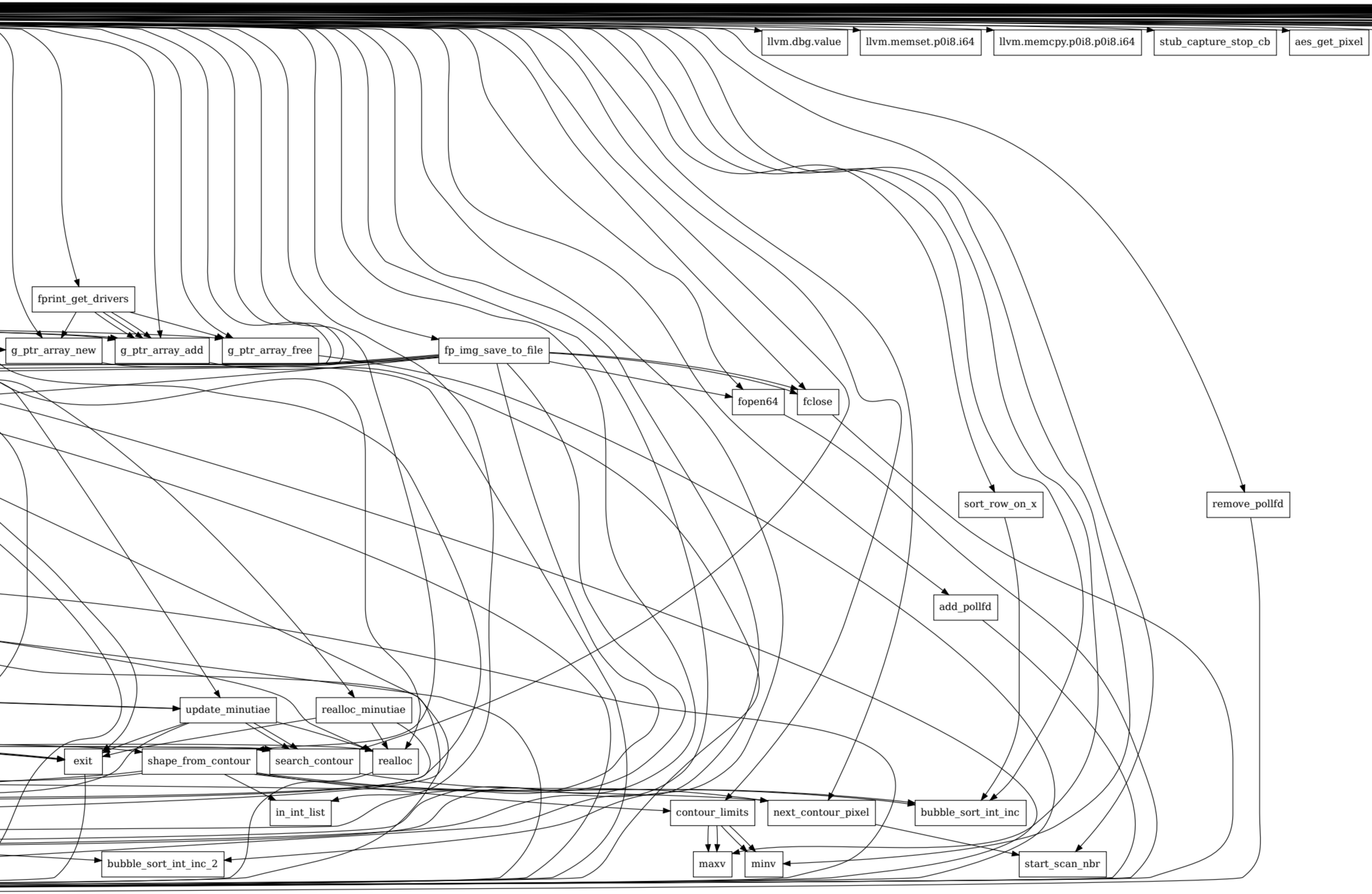
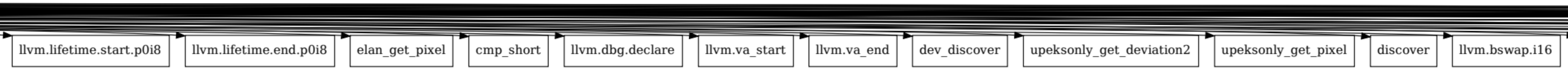
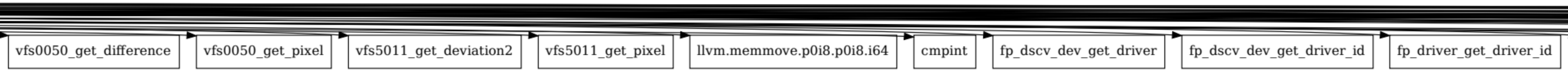
search_in_direction
find_valid_block
num_valid_8nbrs
closest_dir_dist
validate_ridge_crossing
utiae_x_y
low_contrast_block
alloc_shape
line_points
allocate_contour
alloc_power_stats
minmaxs
alloc_dir_po
fwrite
malloc

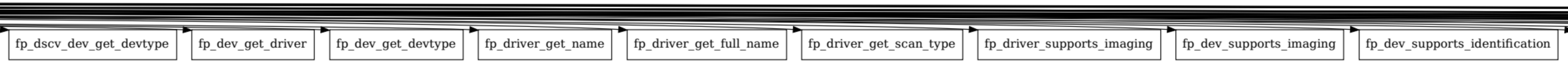

_insert_sorted
binarize_V2
fill_holes
binarize_image_V2
process_horizontal_scan_minutia_V2
process_vertical_scan_minutia_V2
adjust_high_curvature_minutia_V2
dft_power_stats
vorticity
is_loop_clockwise
update_min
get_high_curvature_contour
find_neighbors
sort_dft_waves
fix_edge_pixel_pair
update_nbr_dists
chain_code_loop
owers
insert_neighbor
dft_dir_powers
morph_TF_map
sort_indices_int_inc
erode_charimage_2
dilate_charimage_2

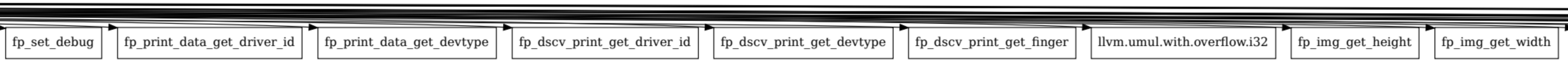

puts
__errno_location
remove_incon_dirs
dirbinarize
test_bottom_edge
test_left_edge
test_top_edge
test_right_edge
utiae_V2
process_loop_V2
sort_neighbors
remove_dir
min_contour_theta
is_minutia_appearing
create_minutia
line2direction
is_chain_clockwise
minutia_type
average_8nbr_dir
angle2line
bubble_sort_double_inc_2
grayscale_reliability
bubble_sort_double_dec_2
fmod
atan2
get_loop_aspect
squared_distance
get_neighborhood_stats
find_incr_position_dbl
sqrt
sum_rot_block_rows

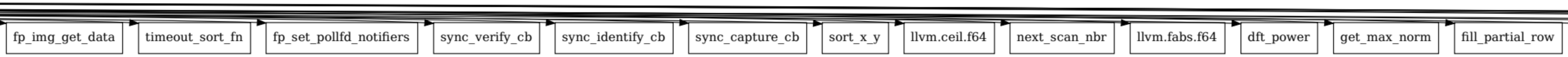

llvm.dbg.value
llvm.memset.p0i8.i64
llvm.memcpy.p0i8.p0i8.i64
stub_capture_stop_cb
aes_get_pixel
fprint_get_drivers
g_ptr_array_new
g_ptr_array_add
g_ptr_array_free
fp_img_save_to_file
fopen64
fclose
sort_row_on_x
remove_pollfd
add_pollfd
update_minutiae
realloc_minutiae
exit
shape_from_contour
search_contour
realloc
in_int_list
contour_limits
next_contour_pixel
bubble_sort_int_inc
maxv
minv
start_scan_nbr
bubble_sort_int_inc_2

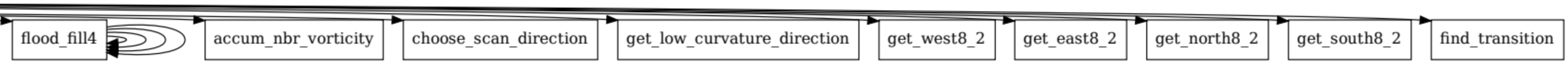

llvm.lifetime.start.p0i8
llvm.lifetime.end.p0i8
elan_get_pixel
cmp_short
llvm.dbg.declare
llvm.va_start
llvm.va_end
dev_discover
upeksonly_get_deviation2
upeksonly_get_pixel
discover
llvm.bswap.i16


vfs0050_get_difference
vfs0050_get_pixel
vfs5011_get_deviation2
vfs5011_get_pixel
llvm.memmove.p0i8.p0i8.i64
cmpint
fp_dscv_dev_get_driver
fp_dscv_dev_get_driver_id
fp_driver_get_driver_id


fp_dscv_dev_get_devtype
fp_dev_get_driver
fp_dev_get_devtype
fp_driver_get_name
fp_driver_get_full_name
fp_driver_get_scan_type
fp_driver_supports_imaging
fp_dev_supports_imaging
fp_dev_supports_identification


fp_set_debug
fp_print_data_get_driver_id
fp_print_data_get_devtype
fp_dscv_print_get_driver_id
fp_dscv_print_get_devtype
fp_dscv_print_get_finger
llvm.umul.with.overflow.i32
fp_img_get_height
fp_img_get_width


fp_img_get_data
timeout_sort_fn
fp_set_pollfd_notifiers
sync_verify_cb
sync_identify_cb
sync_capture_cb
sort_x_y
llvm.ceil.f64
next_scan_nbr
llvm.fabs.f64
dft_power
get_max_norm
fill_partial_row


flood_fill4
accum_nbr_vorticity
choose_scan_direction
get_low_curvature_direction
get_west8_2
get_east8_2
get_north8_2
get_south8_2
find_transition