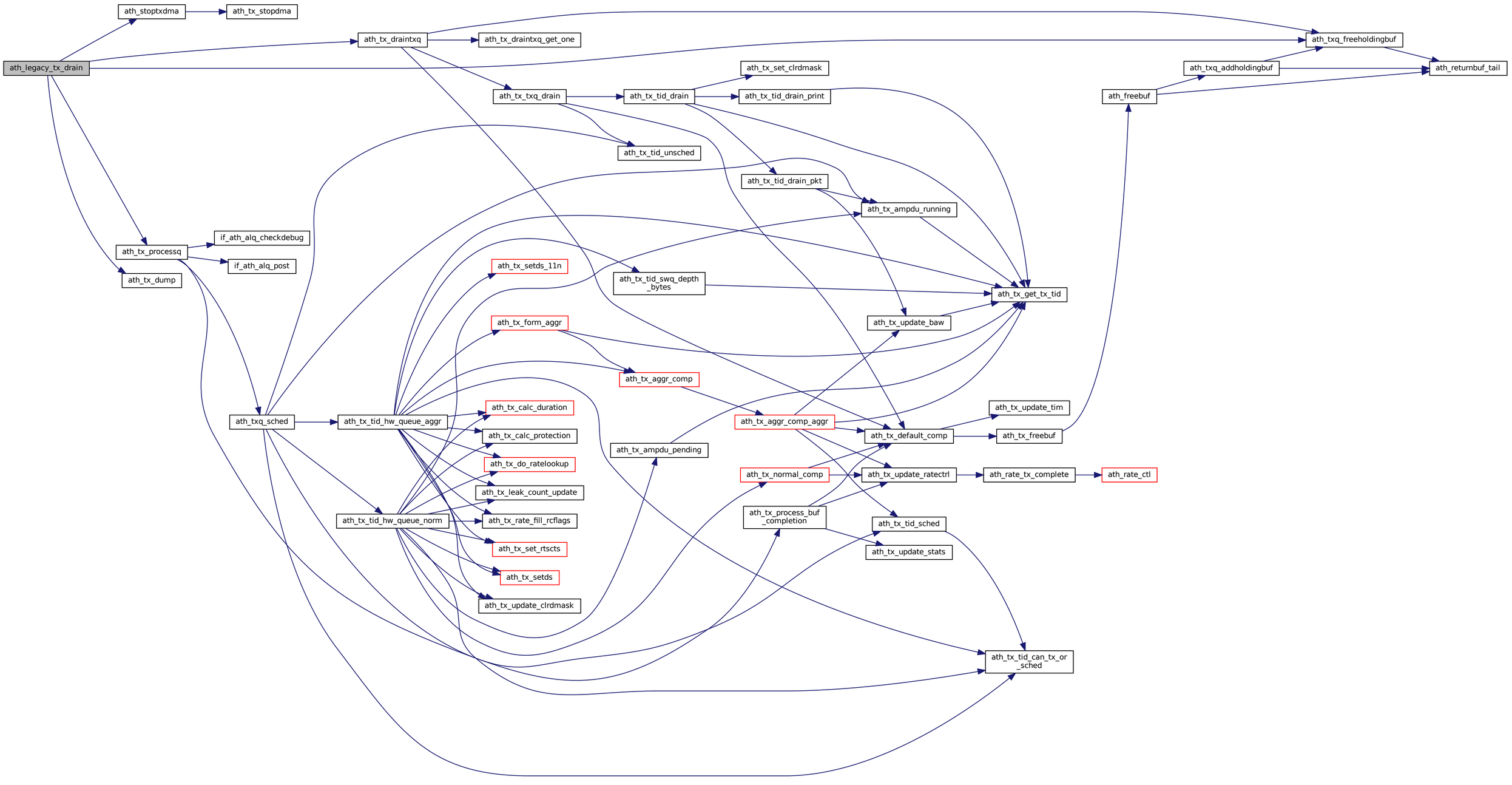
ath_legacy_tx_drain
ath_stoptxdma
ath_tx_stopdma
ath_tx_draintxq
ath_tx_draintxq_get_one
ath_txq_freeholdingbuf
ath_returnbuf_tail
ath_txq_addholdingbuf
ath_freebuf
ath_tx_set_clrdmask
ath_tx_txq_drain
ath_tx_tid_drain
ath_tx_tid_drain_print
ath_tx_tid_unsched
ath_tx_tid_drain_pkt
ath_tx_ampdu_running
ath_tx_processq
if_ath_alq_checkdebug
if_ath_alq_post
ath_tx_dump
ath_tx_setds_11n
ath_tx_tid_swq_depth
_bytes
ath_tx_get_tx_tid
ath_tx_update_baw
ath_tx_form_aggr
ath_tx_aggr_comp
ath_tx_calc_duration
ath_tx_update_tim
ath_tx_aggr_comp_aggr
ath_tx_default_comp
ath_tx_freebuf
ath_tx_calc_protection
ath_tx_ampdu_pending
ath_tx_do_ratelookup
ath_tx_normal_comp
ath_tx_update_ratectrl
ath_rate_tx_complete
ath_rate_ctl
ath_tx_leak_count_update
ath_tx_rate_fill_rcflags
ath_tx_process_buf
_completion
ath_tx_tid_sched
ath_tx_set_rtscts
ath_tx_update_stats
ath_tx_setds
ath_tx_update_clrdmask
ath_tx_tid_can_tx_or
_sched
ath_txq_sched
ath_tx_tid_hw_queue_aggr
ath_tx_tid_hw_queue_norm