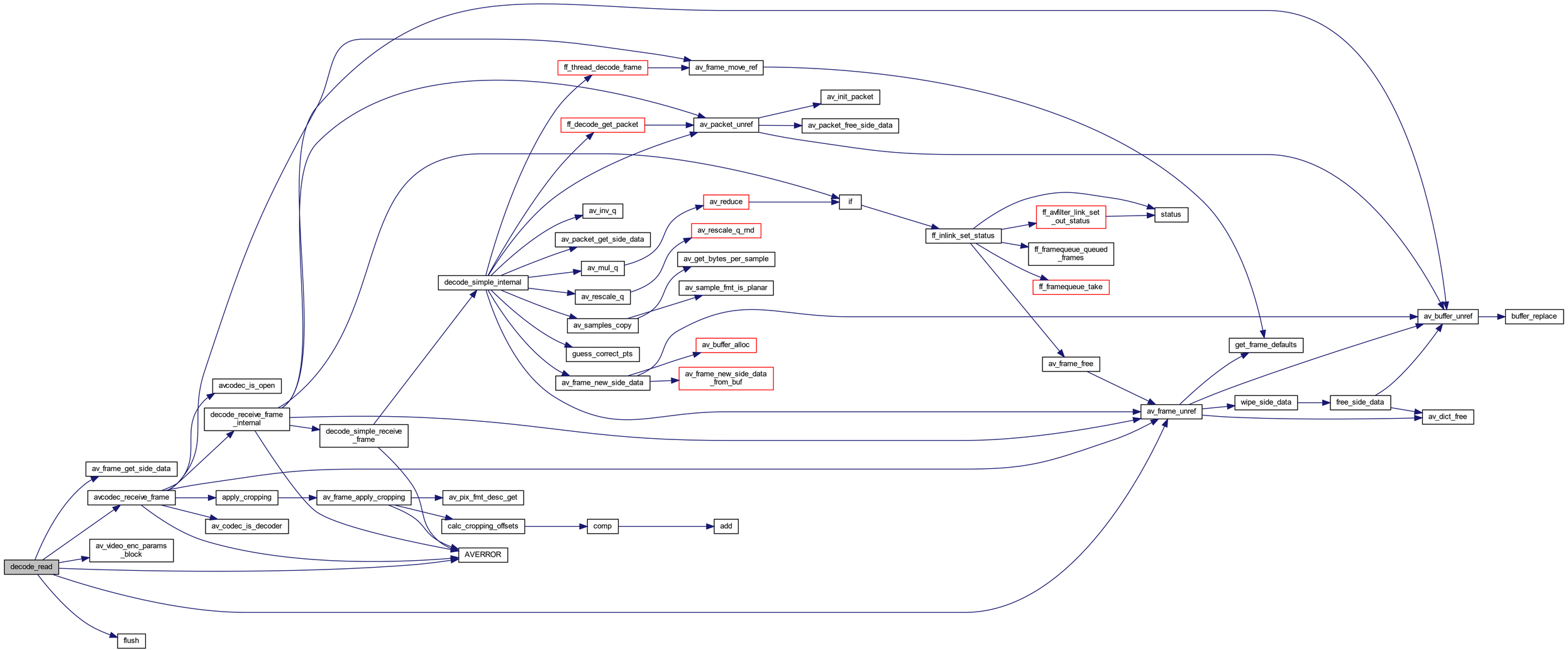
decode_read
av_frame_get_side_data
avcodec_receive_frame
av_video_enc_params
_block
flush
avcodec_is_open
decode_receive_frame
_internal
apply_cropping
av_codec_is_decoder
av_frame_apply_cropping
av_pix_fmt_desc_get
calc_cropping_offsets
comp
add
AVERROR
decode_simple_receive
_frame
decode_simple_internal
ff_thread_decode_frame
av_frame_move_ref
ff_decode_get_packet
av_packet_unref
av_init_packet
av_packet_free_side_data
av_inv_q
av_packet_get_side_data
av_mul_q
av_rescale_q
av_samples_copy
guess_correct_pts
av_frame_new_side_data
av_reduce
av_rescale_q_rnd
av_get_bytes_per_sample
av_sample_fmt_is_planar
av_buffer_alloc
av_frame_new_side_data
_from_buf
if
ff_inlink_set_status
ff_avfilter_link_set
_out_status
status
ff_framequeue_queued
_frames
ff_framequeue_take
av_frame_free
av_frame_unref
get_frame_defaults
wipe_side_data
free_side_data
av_buffer_unref
buffer_replace
av_dict_free