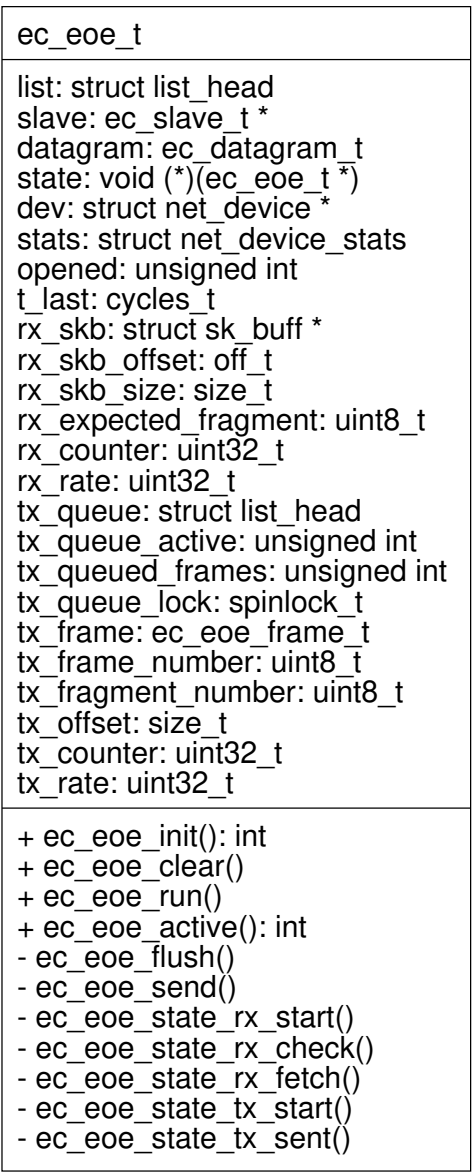
ec_eoe_t
list: struct list_head
slave: ec_slave_t *
datagram: ec_datagram_t
state: void (*)(ec_eoe_t *)
dev: struct net_device *
stats: struct net_device_stats
opened: unsigned int
t_last: cycles_t
rx_skb: struct sk_buff *
rx_skb_offset: off_t
rx_skb_size: size_t
rx_expected_fragment: uint8_t
rx_counter: uint32_t
rx_rate: uint32_t
tx_queue: struct list_head
tx_queue_active: unsigned int
tx_queued_frames: unsigned int
tx_queue_lock: spinlock_t
tx_frame: ec_eoe_frame_t
tx_frame_number: uint8_t
tx_fragment_number: uint8_t
tx_offset: size_t
tx_counter: uint32_t
tx_rate: uint32_t
+ ec_eoe_init(): int
+ ec_eoe_clear()
+ ec_eoe_run()
+ ec_eoe_active(): int
- ec_eoe_flush()
- ec_eoe_send()
- ec_eoe_state_rx_start()
- ec_eoe_state_rx_check()
- ec_eoe_state_rx_fetch()
- ec_eoe_state_tx_start()
- ec_eoe_state_tx_sent()