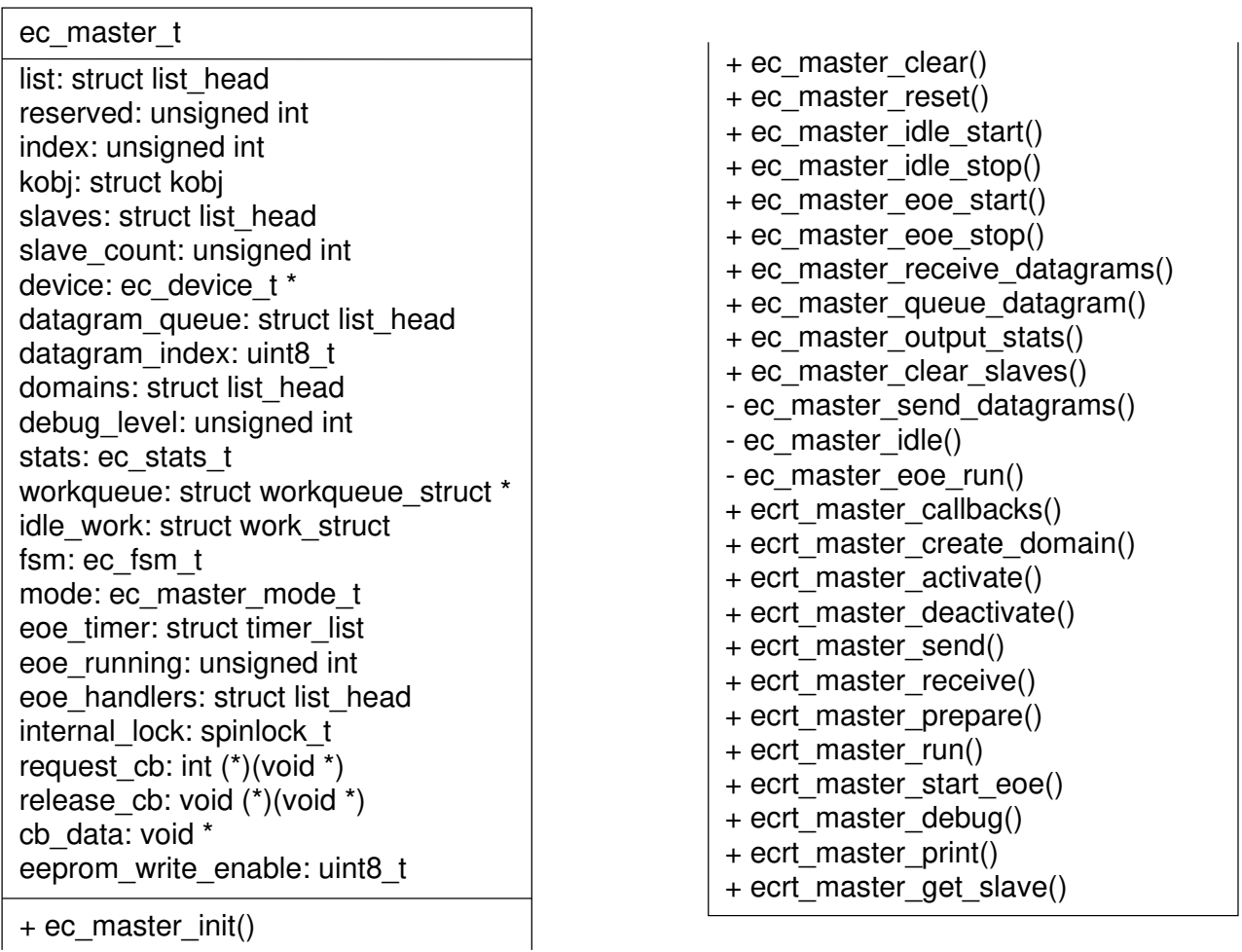
ec_master_t
list: struct list_head
reserved: unsigned int
index: unsigned int
kobj: struct kobj
slaves: struct list_head
slave_count: unsigned int
device: ec_device_t *
datagram_queue: struct list_head
datagram_index: uint8_t
domains: struct list_head
debug_level: unsigned int
stats: ec_stats_t
workqueue: struct workqueue_struct *
idle_work: struct work_struct
fsm: ec_fsm_t
mode: ec_master_mode_t
eoe_timer: struct timer_list
eoe_running: unsigned int
eoe_handlers: struct list_head
internal_lock: spinlock_t
request_cb: int (*)(void *)
release_cb: void (*)(void *)
cb_data: void *
eeprom_write_enable: uint8_t
+ ec_master_init()
+ ec_master_clear()
+ ec_master_reset()
+ ec_master_idle_start()
+ ec_master_idle_stop()
+ ec_master_eoe_start()
+ ec_master_eoe_stop()
+ ec_master_receive_datagrams()
+ ec_master_queue_datagram()
+ ec_master_output_stats()
+ ec_master_clear_slaves()
- ec_master_send_datagrams()
- ec_master_idle()
- ec_master_eoe_run()
+ ecrt_master_callbacks()
+ ecrt_master_create_domain()
+ ecrt_master_activate()
+ ecrt_master_deactivate()
+ ecrt_master_send()
+ ecrt_master_receive()
+ ecrt_master_prepare()
+ ecrt_master_run()
+ ecrt_master_start_eoe()
+ ecrt_master_debug()
+ ecrt_master_print()
+ ecrt_master_get_slave()