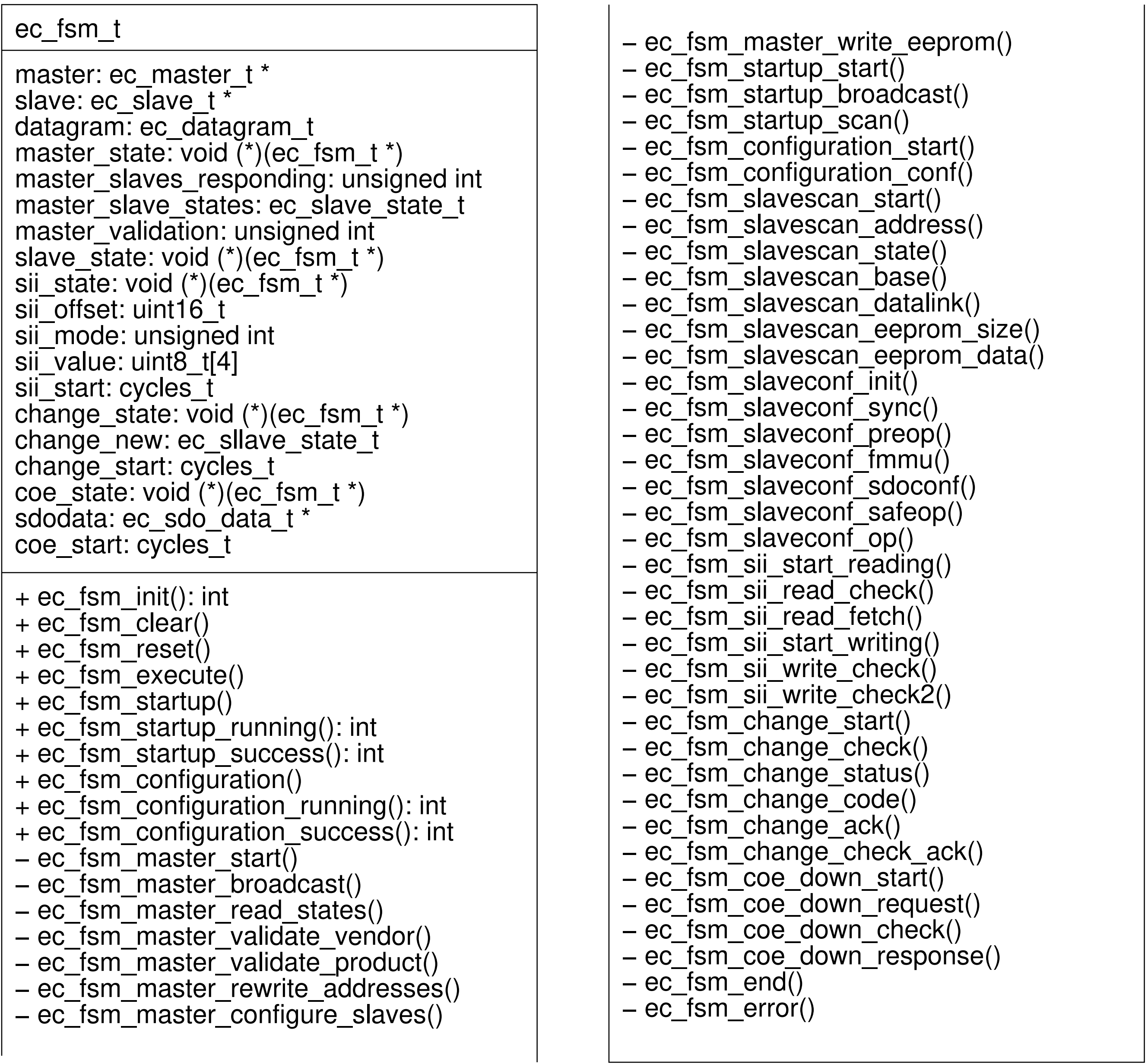
ec_fsm_t
master: ec_master_t *
slave: ec_slave_t *
datagram: ec_datagram_t
master_state: void (*)(ec_fsm_t *)
master_slaves_responding: unsigned int
master_slave_states: ec_slave_state_t
master_validation: unsigned int
slave_state: void (*)(ec_fsm_t *)
sii_state: void (*)(ec_fsm_t *)
sii_offset: uint16_t
sii_mode: unsigned int
sii_value: uint8_t[4]
sii_start: cycles_t
change_state: void (*)(ec_fsm_t *)
change_new: ec_sllave_state_t
change_start: cycles_t
coe_state: void (*)(ec_fsm_t *)
sdodata: ec_sdo_data_t *
coe_start: cycles_t
+ ec_fsm_init(): int
+ ec_fsm_clear()
+ ec_fsm_reset()
+ ec_fsm_execute()
+ ec_fsm_startup()
+ ec_fsm_startup_running(): int
+ ec_fsm_startup_success(): int
+ ec_fsm_configuration()
+ ec_fsm_configuration_running(): int
+ ec_fsm_configuration_success(): int
– ec_fsm_master_start()
– ec_fsm_master_broadcast()
– ec_fsm_master_read_states()
– ec_fsm_master_validate_vendor()
– ec_fsm_master_validate_product()
– ec_fsm_master_rewrite_addresses()
– ec_fsm_master_configure_slaves()
– ec_fsm_master_write_eeprom()
– ec_fsm_startup_start()
– ec_fsm_startup_broadcast()
– ec_fsm_startup_scan()
– ec_fsm_configuration_start()
– ec_fsm_configuration_conf()
– ec_fsm_slavescan_start()
– ec_fsm_slavescan_address()
– ec_fsm_slavescan_state()
– ec_fsm_slavescan_base()
– ec_fsm_slavescan_datalink()
– ec_fsm_slavescan_eeprom_size()
– ec_fsm_slavescan_eeprom_data()
– ec_fsm_slaveconf_init()
– ec_fsm_slaveconf_sync()
– ec_fsm_slaveconf_preop()
– ec_fsm_slaveconf_fmmu()
– ec_fsm_slaveconf_sdoconf()
– ec_fsm_slaveconf_safeop()
– ec_fsm_slaveconf_op()
– ec_fsm_sii_start_reading()
– ec_fsm_sii_read_check()
– ec_fsm_sii_read_fetch()
– ec_fsm_sii_start_writing()
– ec_fsm_sii_write_check()
– ec_fsm_sii_write_check2()
– ec_fsm_change_start()
– ec_fsm_change_check()
– ec_fsm_change_status()
– ec_fsm_change_code()
– ec_fsm_change_ack()
– ec_fsm_change_check_ack()
– ec_fsm_coe_down_start()
– ec_fsm_coe_down_request()
– ec_fsm_coe_down_check()
– ec_fsm_coe_down_response()
– ec_fsm_end()
– ec_fsm_error()