

ec_slave_t

list: struct list_head
kobj: struct kobj
master: ec_master_t *
ring_position: uint16_t
station_address: uint16_t
coupler_index: uint16_t
coupler_subindex: uint16_t
base_type: uint8_t
base_revision: uint8_t
base_build: uint16_t
base_fmmu_count: uint16_t
base_sync_count: uint16_t
dl_link: uint8_t[4]
dl_loop: uint8_t[4]
dl_signal: uint8_t[4]
sii_alias: uint16_t
sii_vendor_id: uint32_t
sii_product_code: uint32_t
sii_revision_number: uint32_t
sii_serial_number: uint32_t
sii_rx_mailbox_offset: uint16_t
sii_rx_mailbox_size: uint16_t
sii_tx_mailbox_offset: uint16_t
sii_tx_mailbox_size: uint16_t
sii_mailbox_protocols: uint16_t
sii_physical_layer: uint8_t[4]
registered: uint8_t
fmmus: ec_fmmu_t[EC_MAX_FMMUS]
fmmu_count: uint8_t
eeprom_data: uint8_t *
eeprom_size: uint16_t
eeprom_strings: struct list_head
eeprom_syncs: struct list_head
eeprom_pdos: struct list_head

eeprom_group: char *
eeprom_image: char *
eeprom_order: char *
eeprom_name: char *
new_eeprom_data: uint8_t *
new_eeprom_size: uint16_t
sdo_dictionary: struct list_head
requested_state: ec_slave_state_t
current_state: ec_slave_state_t
error_flag: unsigned int
online: unsigned int
varsize_fields: struct list_head

+ ec_slave_init()
+ ec_slave_clear()
+ ec_slave_prepare_fmmu()
+ ec_slave_fetch_strings()
+ ec_slave_fetch_general()
+ ec_slave_fetch_sync()
+ ec_slave_fetch_pdo()
+ ec_slave_locate_string()
+ ec_slave_calc_sync_size()
+ ec_slave_print()
+ ec_slave_mbox_prepare_send()
+ ec_slave_mbox_prepare_check()
+ ec_slave_mbox_check()
+ ec_slave_mbox_prepare_fetch()
+ ec_slave_mbox_fetch()
+ ec_slave_mbox_simple_io()
+ ec_slave_mbox_simple_receive()
- ec_slave_write_eeprom()
+ ecrt_slave_conf_sdo8()
+ ecrt_slave_conf_sdo16()
+ ecrt_slave_conf_sdo32()
+ ecrt_slave_field_size()