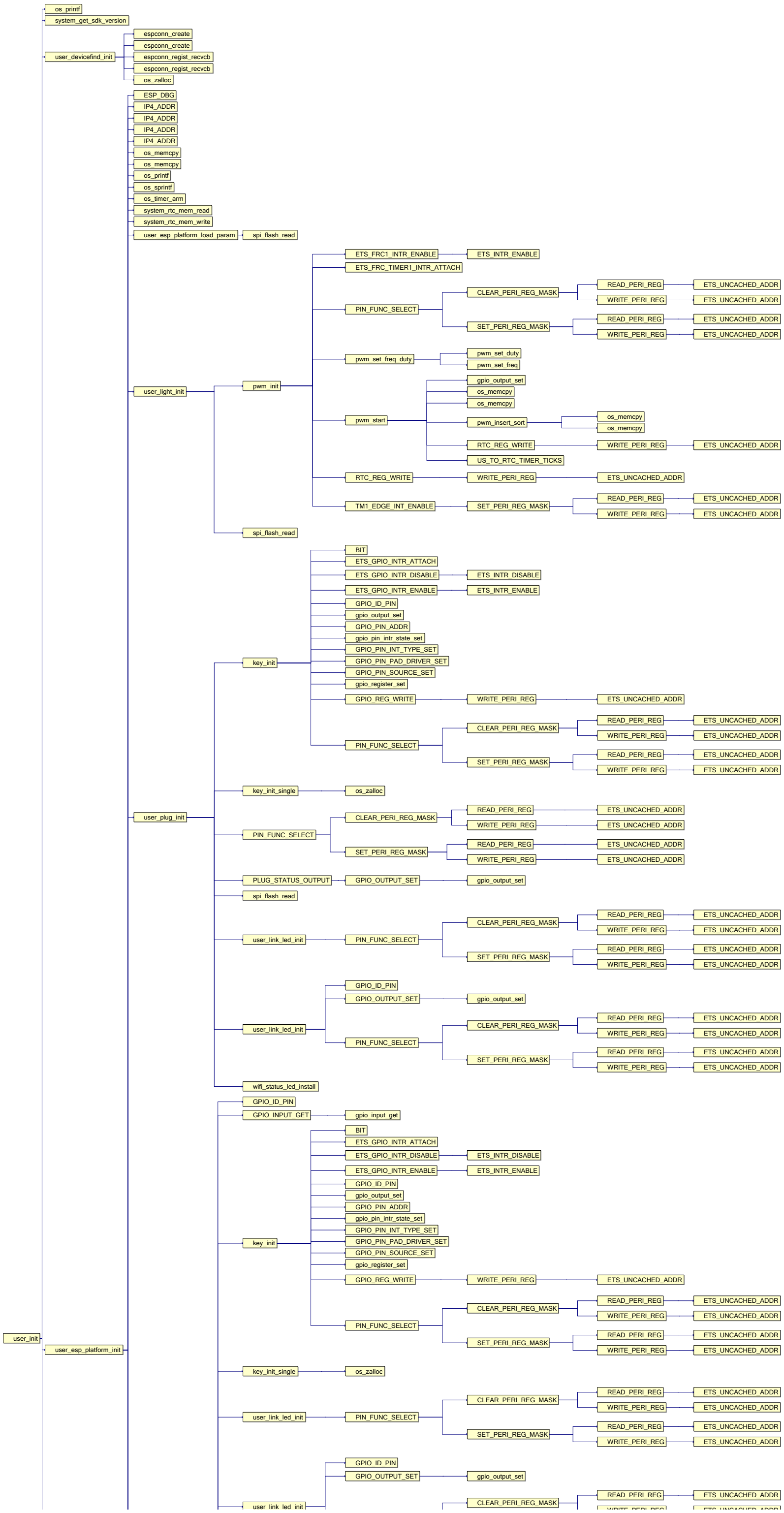
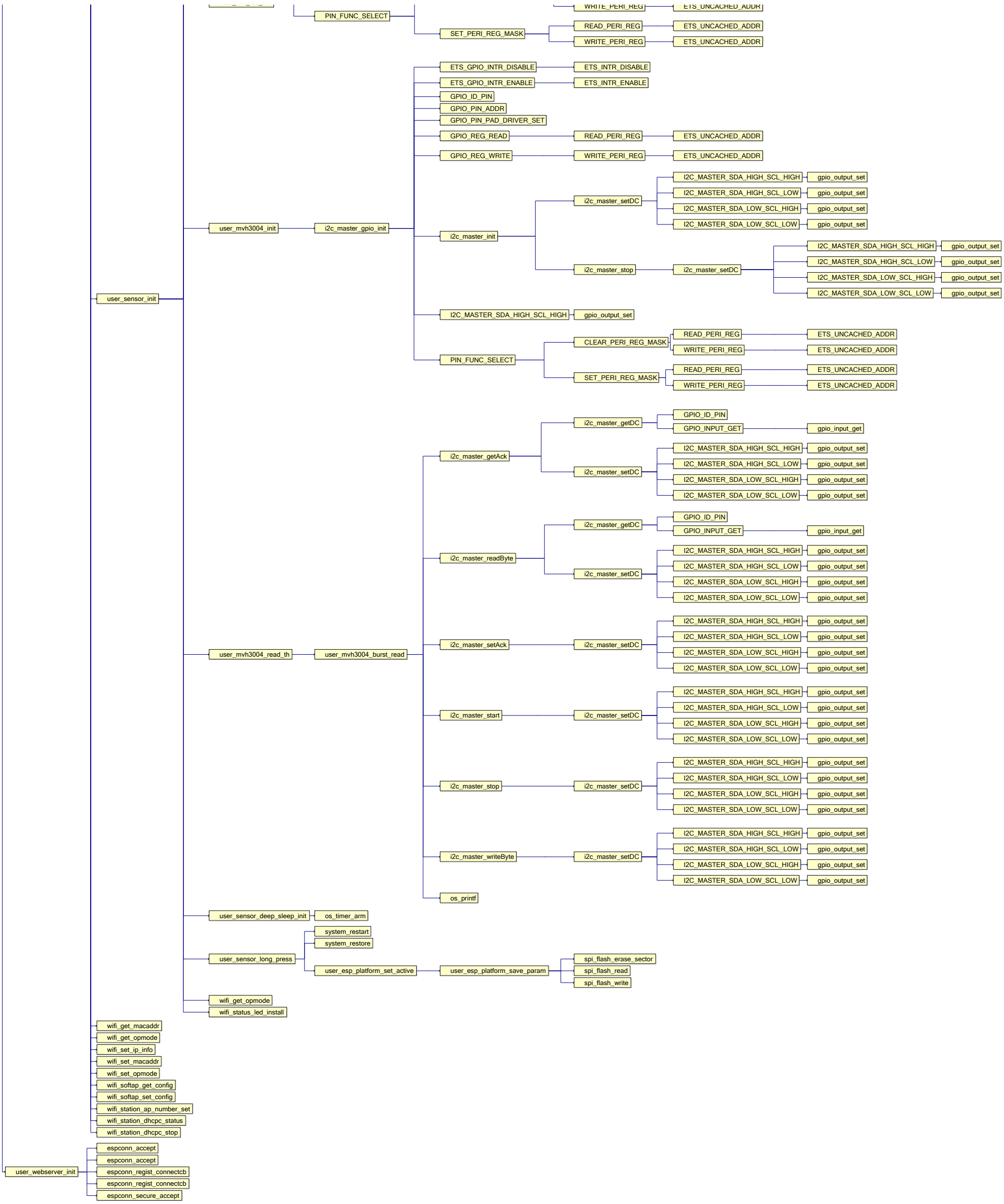

os_printf
system_get_sdk_version
user_devicefind_init
espconn_create
espconn_create
espconn_regist_recvcb
espconn_regist_recvcb
os_zalloc
user_esp_platform_init
ESP_DBG
IP4_ADDR
IP4_ADDR
IP4_ADDR
IP4_ADDR
os_memcpy
os_memcpy
os_printf
os_sprintf
os_timer_arm
system_rtc_mem_read
system_rtc_mem_write
user_esp_platform_load_param
spi_flash_read
user_light_init
pwm_init
ETS_FRC1_INTR_ENABLE
ETS_INTR_ENABLE
ETS_FRC_TIMER1_INTR_ATTACH
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
pwm_set_freq_duty
pwm_set_duty
pwm_set_freq
pwm_start
gpio_output_set
os_memcpy
os_memcpy
pwm_insert_sort
os_memcpy
os_memcpy
RTC_REG_WRITE
WRITE_PERI_REG
ETS_UNCACHED_ADDR
US_TO_RTC_TIMER_TICKS
RTC_REG_WRITE
WRITE_PERI_REG
ETS_UNCACHED_ADDR
TM1_EDGE_INT_ENABLE
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
spi_flash_read
user_plug_init
key_init
BIT
ETS_GPIO_INTR_ATTACH
ETS_GPIO_INTR_DISABLE
ETS_INTR_DISABLE
ETS_GPIO_INTR_ENABLE
ETS_INTR_ENABLE
GPIO_ID_PIN
gpio_output_set
GPIO_PIN_ADDR
gpio_pin_intr_state_set
GPIO_PIN_INT_TYPE_SET
GPIO_PIN_PAD_DRIVER_SET
GPIO_PIN_SOURCE_SET
gpio_register_set
GPIO_REG_WRITE
WRITE_PERI_REG
ETS_UNCACHED_ADDR
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
key_init_single
os_zalloc
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
PLUG_STATUS_OUTPUT
GPIO_OUTPUT_SET
gpio_output_set
spi_flash_read
user_link_led_init
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
user_link_led_init
GPIO_ID_PIN
GPIO_OUTPUT_SET
gpio_output_set
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
wifi_status_led_install
GPIO_ID_PIN
GPIO_INPUT_GET
gpio_input_get
key_init
BIT
ETS_GPIO_INTR_ATTACH
ETS_GPIO_INTR_DISABLE
ETS_INTR_DISABLE
ETS_GPIO_INTR_ENABLE
ETS_INTR_ENABLE
GPIO_ID_PIN
gpio_output_set
GPIO_PIN_ADDR
gpio_pin_intr_state_set
GPIO_PIN_INT_TYPE_SET
GPIO_PIN_PAD_DRIVER_SET
GPIO_PIN_SOURCE_SET
gpio_register_set
GPIO_REG_WRITE
WRITE_PERI_REG
ETS_UNCACHED_ADDR
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
key_init_single
os_zalloc
user_link_led_init
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
user_link_led_init
GPIO_ID_PIN
GPIO_OUTPUT_SET
gpio_output_set
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
user_init


PIN_FUNC_SELECT
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
ETS_GPIO_INTR_DISABLE
ETS_INTR_DISABLE
ETS_GPIO_INTR_ENABLE
ETS_INTR_ENABLE
GPIO_ID_PIN
GPIO_PIN_ADDR
GPIO_PIN_PAD_DRIVER_SET
GPIO_REG_READ
READ_PERI_REG
ETS_UNCACHED_ADDR
GPIO_REG_WRITE
WRITE_PERI_REG
ETS_UNCACHED_ADDR
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
user_mvh3004_init
i2c_master_gpio_init
i2c_master_init
i2c_master_stop
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
user_sensor_init
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
PIN_FUNC_SELECT
CLEAR_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
SET_PERI_REG_MASK
READ_PERI_REG
ETS_UNCACHED_ADDR
WRITE_PERI_REG
ETS_UNCACHED_ADDR
i2c_master_getDC
GPIO_ID_PIN
GPIO_INPUT_GET
gpio_input_get
i2c_master_getAck
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
i2c_master_getDC
GPIO_ID_PIN
GPIO_INPUT_GET
gpio_input_get
i2c_master_readByte
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
user_mvh3004_read_th
user_mvh3004_burst_read
i2c_master_setAck
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
i2c_master_start
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
i2c_master_stop
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
i2c_master_writeByte
i2c_master_setDC
I2C_MASTER_SDA_HIGH_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_HIGH_SCL_LOW
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_HIGH
gpio_output_set
I2C_MASTER_SDA_LOW_SCL_LOW
gpio_output_set
os_printf
user_sensor_deep_sleep_init
os_timer_arm
user_sensor_long_press
system_restart
system_restore
user_esp_platform_set_active
user_esp_platform_save_param
spi_flash_erase_sector
spi_flash_read
spi_flash_write
wifi_get_opmode
wifi_status_led_install
wifi_get_macaddr
wifi_get_opmode
wifi_set_ip_info
wifi_set_macaddr
wifi_set_opmode
wifi_softap_get_config
wifi_softap_set_config
wifi_station_ap_number_set
wifi_station_dhcpc_status
wifi_station_dhcpc_stop
espconn_accept
espconn_accept
espconn_regist_connectcb
espconn_regist_connectcb
espconn_secure_accept
user_webserver_init