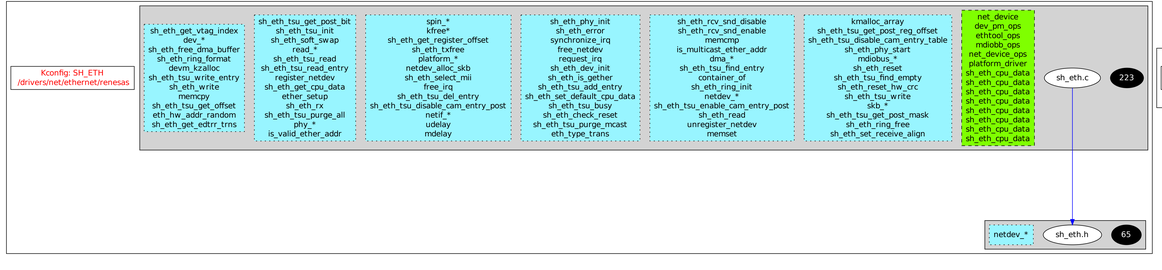
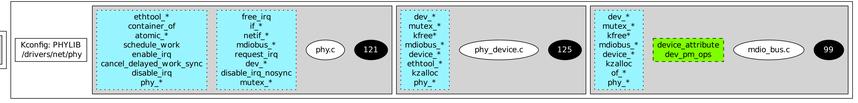

Kconfig: SH_ETH
/drivers/net/ethernet/renesas
sh_eth_get_vtag_index
dev_*
sh_eth_free_dma_buffer
sh_eth_ring_format
devm_kzalloc
sh_eth_tsu_write_entry
sh_eth_write
memcpy
sh_eth_tsu_get_offset
eth_hw_addr_random
sh_eth_get_edtrr_trns
sh_eth_tsu_get_post_bit
sh_eth_tsu_init
sh_eth_soft_swap
read_*
sh_eth_tsu_read
sh_eth_tsu_read_entry
register_netdev
sh_eth_get_cpu_data
ether_setup
sh_eth_rx
sh_eth_tsu_purge_all
phy_*
is_valid_ether_addr
spin_*
kfree*
sh_eth_get_register_offset
sh_eth_txfree
platform_*
netdev_alloc_skb
sh_eth_select_mii
free_irq
sh_eth_tsu_del_entry
sh_eth_tsu_disable_cam_entry_post
netif_*
udelay
mdelay
sh_eth_phy_init
sh_eth_error
synchronize_irq
free_netdev
request_irq
sh_eth_dev_init
sh_eth_is_gether
sh_eth_tsu_add_entry
sh_eth_set_default_cpu_data
sh_eth_tsu_busy
sh_eth_check_reset
sh_eth_tsu_purge_mcast
eth_type_trans
sh_eth_rcv_snd_disable
sh_eth_rcv_snd_enable
memcmp
is_multicast_ether_addr
dma_*
sh_eth_tsu_find_entry
container_of
sh_eth_ring_init
netdev_*
sh_eth_tsu_enable_cam_entry_post
sh_eth_read
unregister_netdev
memset
kmalloc_array
sh_eth_tsu_get_post_reg_offset
sh_eth_tsu_disable_cam_entry_table
sh_eth_phy_start
mdiobus_*
sh_eth_reset
sh_eth_tsu_find_empty
sh_eth_reset_hw_crc
sh_eth_tsu_write
skb_*
sh_eth_tsu_get_post_mask
sh_eth_ring_free
sh_eth_set_receive_align
net_device
dev_pm_ops
ethtool_ops
mdiobb_ops
net_device_ops
platform_driver
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth_cpu_data
sh_eth.c
223
netdev_*
sh_eth.h
65

Kconfig: MII
/drivers/net
mii_*
ethtool_*
netdev_*
netif_*
mii.c
27

Kconfig: MDIO_BITBANG
/drivers/net/phy
mdiobus_*
mdio-bitbang.c
17


Kconfig: PHYLIB
/drivers/net/phy
ethtool_*
container_of
atomic_*
schedule_work
enable_irq
cancel_delayed_work_sync
disable_irq
phy_*
free_irq
if_*
netif_*
mdiobus_*
request_irq
dev_*
disable_irq_nosync
mutex_*
phy.c
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dev_*
mutex_*
kfree*
mdiobus_*
device_*
ethtool_*
kzalloc
phy_*
phy_device.c
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dev_*
mutex_*
kfree*
mdiobus_*
device_*
kzalloc
of_*
phy_*
device_attribute
dev_pm_ops
mdio_bus.c
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