

Module	Type	CPSW	Enet	Comments
MDIO	Macro	CPSW_MDIO_PUBLIC_IOCTL		
MDIO	Macro	CPSW_MDIO_PHY_ADDR_MASK	ENET_MDIO_PHY_ADDR_MASK	
MDIO	Macro	CPSW_MDIO_IS_PHY_ADDR_SET		No longer needed as IS_POLL_ENABLED is specific to a given PHY address
MDIO	Macro	CPSW_MDIO_PHY_ADDR_MASK_NONE	ENET_MDIO_PHY_ADDR_MASK_NONE	
MDIO	Macro	CPSW_MDIO_PHY_ADDR_MASK_ALL	ENET_MDIO_PHY_ADDR_MASK_ALL	
MDIO	Macro	CPSW_MDIO_MAX_PHY_CNT	ENET_MDIO_PHY_CNT_MAX	
MDIO	IOCTL	CPSW_MDIO_IOCTL_GET_VERSION	ENET_MDIO_IOCTL_GET_VERSION	
MDIO	IOCTL	CPSW_MDIO_IOCTL_GET_ALIVE_STATUS	ENET_MDIO_IOCTL_IS_ALIVE	
MDIO	IOCTL	CPSW_MDIO_IOCTL_GET_LINK_STATUS	ENET_MDIO_IOCTL_IS_LINKED	
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE22_READ_REG	ENET_MDIO_IOCTL_C22_READ	
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE22_WRITE_REG	ENET_MDIO_IOCTL_C22_WRITE	
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE45_READ_REG	ENET_MDIO_IOCTL_C45_READ	
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE45_WRITE_REG	ENET_MDIO_IOCTL_C45_WRITE	
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE22_READ_REG_ASYNC		Not implemented in CPSW LLD, to be added in Enet LLD later
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE22_WRITE_REG_ASYNC		Not implemented in CPSW LLD, to be added in Enet LLD later
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE45_READ_REG_ASYNC		Not implemented in CPSW LLD, to be added in Enet LLD later
MDIO	IOCTL	CPSW_MDIO_IOCTL_CLAUSE45_WRITE_REG_ASYNC		Not implemented in CPSW LLD, to be added in Enet LLD later
MDIO	IOCTL	CPSW_MDIO_IOCTL_GET_POLL_ENABLE_MASK	ENET_MDIO_IOCTL_IS_POLL_ENABLED	
MDIO	IOCTL	CPSW_MDIO_IOCTL_PRINT_REGS	ENET_MDIO_IOCTL_PRINT_REGS	
MDIO	Struct	CpswMdio_OperatingMode	CpswMdio_OpMode	Modes: normal, PHY monitoring, manual. Needed by config. CPSW_MDIO_MODE_STATE_CHANGE -> CPSW_MDIO_MODE_STATE_CHANGE_MON
MDIO	Struct	CpswMdio_UserChannel	EnetMdio_Group	Groups: group_0, group_1, group_max
MDIO	Struct	CpswMdio_FrameFormat	EnetMdio_FrameFmt	CpswMdio_FrameFormat -> EnetMdio_FrameFmt ENET_MDIO_FRAME_FORMAT_CLAUSE -> ENET_MDDIO_FRAME_FMT_C
MDIO	Struct	CpswMdio_Clause45Mmd	EnetMdio_C45Mmd	
MDIO	Struct	CpswMdio_PhyStatus		CPSW specific - moved to cpsw_mdio_priv.h
MDIO	Struct	CpswMdio_Clause22ReadRegInArgs	EnetMdio_C22ReadInArgs	userCh -> group
MDIO	Struct	CpswMdio_Clause45ReadRegInArgs	EnetMdio_C45ReadInArgs	userCh -> group
MDIO	Struct	CpswMdio_Clause22WriteRegInArgs	EnetMdio_C22WriteInArgs	userCh -> group
MDIO	Struct	CpswMdio_Clause45WriteRegInArgs	EnetMdio_C45WriteInArgs	userCh -> group
MDIO	Struct	CpswMdio_Version	EnetMod_Version	
MDIO	Struct	CpswMdio_Config		clause45EnableMask -> c45EnMask pollEnableMask -> pollEnMask userCh removed
MDIO	Feat		ENET_MDIO_FEAT_CLAUSE45	ENET_MDIO_FEAT_CLAUSE45
MDIO	Feat		ENET_MDIO_FEAT_PHY_MONITOR	
STATS	Macro	CPSW_STATS_PUBLIC_IOCTL	ENET_STATS_PUBLIC_IOCTL	
STATS	IOCTL		ENET_STATS_IOCTL_GET_VERSION	New IOCTL added in Enet LLD
STATS	IOCTL	CPSW_STATS_IOCTL_GET_HOSTPORT_STATS	ENET_STATS_IOCTL_GET_HOSTPORT_STATS	CpswStats_PortStats -> no specific definition
STATS	IOCTL	CPSW_STATS_IOCTL_GET_MACPORT_STATS	ENET_STATS_IOCTL_GET_MACPORT_STATS	CpswStats_GenericMacPortInArgs -> Enet_MacPort CpswStats_PortStats -> no specific definition
STATS	IOCTL	CPSW_STATS_IOCTL_RESET_HOSTPORT_STATS	ENET_STATS_IOCTL_RESET_HOSTPORT_STATS	
STATS	IOCTL	CPSW_STATS_IOCTL_RESET_MACPORT_STATS	ENET_STATS_IOCTL_RESET_MACPORT_STATS	CpswStats_GenericMacPortInArgs -> Enet_MacPort CpswStats_PortStats -> no specific definition
STATS	IOCTL	CPSW_STATS_IOCTL_RESTORE_HOSTPORT_STATS	ENET_STATS_IOCTL_RESTORE_HOSTPORT_STATS	Deprecated. Not used in CPSW LLD.
STATS	IOCTL	CPSW_STATS_IOCTL_RESTORE_MACPORT_STATS	ENET_STATS_IOCTL_RESTORE_MACPORT_STATS	Deprecated. Not used in CPSW LLD.
STATS	IOCTL	CPSW_STATS_IOCTL_PRINT_REGS	ENET_STATS_IOCTL_PRINT_REGS	
STATS	Struct	CpswStats_PortStats		No specific definition enforced. User can assume it's void.

STATS	Struct	CpswStats_HostPort_2g	CpswStats_HostPort_2g	
STATS	Struct	CpswStats_MacPort_2g	CpswStats_MacPort_2g	
STATS	Struct	CpswStats_HostPort_9g	CpswStats_HostPort_9g	
STATS	Struct	CpswStats_MacPort_9g	CpswStats_MacPort_9g	
STATS	Struct	CpswStats_GenericMacPortInArgs		
STATS	Struct	CpswStats_RestoreMacPortStatsInArgs		
PORT	Macro	CPSW_PACKET_PRIORITY_NUM	ENET_PACKET_PRI_NUM	
PORT	Struct	CpswPort_HeaderPacketPriority	uint32_t	Struct is CPSW specific, will use uint32_t instead.
PORT	Struct	CpswPort_SwitchPriority	uint32_t	Struct is CPSW specific, will use uint32_t instead.
PORT	Struct	CpswPort_VlanConfig	EnetPort_VlanCfg	Used in config, not IOCTL.
PORT	Struct	CpswPort_TxPriorityType	EnetPort_EgressPriorityType	Used in config, not IOCTL.
PORT	Struct		EnetPort_MaxLen	Replaces uint32_t used for just MRU.
PORT	Struct	CpswPort_TrafficShapingRates	EnetPort_TrafficShapingRates	
PORT	Struct	CpswPort_TrafficShapingConfig	EnetPort_TrafficShapingCfg	
PORT	Struct	CpswPort_TxPriority	EnetPort_PriorityMap	
PORT	Struct	CpswPort_RxPriority	EnetPort_PriorityMap	
PORT	Struct	CpswPort_DscpPriority	EnetPort_DscpPriorityMap	
MACPORT	Macro	CPSW_MACPORT_PUBLIC_IOCTL	ENET_MACPORT_PUBLIC_IOCTL	
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_VERSION	ENET_MACPORT_IOCTL_GET_VERSION	
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_STATUS		Not implemented in CPSW LLD, to be removed.
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_FIFO_STATS		
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_LINK_CONFIG	ENET_MACPORT_IOCTL_GET_LINK_CFG	
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_IS_INBAND		Used for in-band, which is being deprecated.
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_SET_TX_PRIORITY	ENET_MACPORT_IOCTL_SET_EGRESS_QOS_PRI_MAP	CpswMacPort_SetTxPriorityInArgs -> EnetMacPort_SetEgressPriorityMapInArgs
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_TX_PRIORITY	ENET_MACPORT_IOCTL_GET_EGRESS_QOS_PRI_MAP	CpswMacPort_GenericInArgs -> EnetMacPort_GenericInArgs CpswPort_TxPriority -> EnetPort_PriorityMap
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_SET_RX_PRIORITY	ENET_MACPORT_IOCTL_SET_PRI_REGEN_MAP	CpswMacPort_SetRxPriorityInArgs -> EnetMacPort_SetRetaggingMapInArgs
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_RX_PRIORITY	ENET_MACPORT_IOCTL_GET_PRI_REGEN_MAP	EnetMacPort_GenericInArgs -> EnetMacPort_GenericInArgs EnetPort_TxPriority -> EnetPort_PriorityMap
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_SET_RX_DSCP_PRIORITY	ENET_MACPORT_IOCTL_SET_INGRESS_DSCP_PRI_MAP	CpswMacPort_SetRxDscpPriorityInArgs -> EnetMacPort_SetIngressDscpPriorityMapInArgs
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_RX_DSCP_PRIORITY	ENET_MACPORT_IOCTL_GET_INGRESS_DSCP_PRI_MAP	CpswMacPort_GenericInArgs -> EnetMacPort_GenericInArgs CpswPort_DscpPriority -> EnetPort_DscpPriorityMap
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_SET_TRAFFIC_SHAPING	ENET_MACPORT_IOCTL_ENABLE_EGRESS_TRAFFIC_SHAPING ENET_MACPORT_IOCTL_DISABLE_EGRESS_TRAFFIC_SHAPING	CpswMacPort_SetTrafficShapingInArgs -> EnetMacPort_EnableEgressTrafficShapingInArgs
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_TRAFFIC_SHAPING	ENET_MACPORT_IOCTL_GET_EGRESS_TRAFFIC_SHAPING	CpswMacPort_GenericInArgs -> EnetMacPort_GenericInArgs CpswPort_TrafficShapingConfig -> EnetPort_TrafficShapingConfig
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_SET_TX_BLOCKS_REM		Will be private CPSW-specific IOCTL or config parameter
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_TX_BLOCKS_REM		Will be private CPSW-specific IOCTL or config parameter
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_PRINT_REGS	ENET_MACPORT_IOCTL_PRINT_REGS	
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_GET_RX_MTU	ENET_MACPORT_IOCTL_GET_MAXLEN	CpswMacPort_GenericInArgs -> EnetMacPort_GenericInArgs uint32_t -> EnetPort_MaxLen (Will return mtu[MAX_PRIORITY] and mru)
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_ENABLE_CPTS_EVENT		
MACPORT	IOCTL	CPSW_MACPORT_IOCTL_DISABLE_CPTS_EVENT		
MACPORT	Struct	CpswMac_LayerType	EnetMac_LayerType	
MACPORT	Struct	CpswMac_SublayerType	EnetMac_SublayerType	
MACPORT	Struct	CpswMac_VariantType	EnetMac_VariantType	
MACPORT	Struct	CpswMacPort_InterVLANRouteId	CpswMacPort_InterVlanRouteId	
MACPORT	Enum	CpswMacPort_VlanType	EnetMacPort_VlanType	CPSW_MACPORT_VLAN_TYPE_ -> ENET_MACPORT_VLAN_TYPE_
MACPORT	Struct	CpswMacPort_Interface	EnetMacPort_Interface	

MACPORT	Struct	CpswMac_SgmiiModeType	EnetMac_SgmiiMode	
MACPORT	Struct	CpswMacPort_SgmiiConfig		Removed. Will use EnetMac_SgmiiMode directly.
MACPORT	Struct	CpswMacPort_Config	CpswMacPort_Cfg	enableLoopback -> loopbackEn vlanConfig -> vlanCfg sgmiiConfig -> sgmiiMode
MACPORT	Struct	CpswMacPort_GenericInArgs	EnetMacPort_GenericInArgs	
MACPORT	Struct	CpswMacPort_PortStatus		Deprecated
MACPORT	Struct	CpswMacPort_FifoStats		
MACPORT	Struct	CpswMacPort_LinkConfig	EnetMacPort_LinkCfg	
MACPORT	Struct	CpswMacPort_SetTxPriorityInArgs	EnetMacPort_SetEgressPriorityMapInArgs	
MACPORT	Struct	CpswMacPort_SetRxPriorityInArgs	EnetMacPort_SetRetaggingMapInArgs	
MACPORT	Struct	CpswMacPort_SetRxDscpPriorityInArgs	EnetMacPort_SetIngressDscpPriorityMapInArgs	
MACPORT	Struct	CpswMacPort_SetTrafficShapingInArgs	EnetMacPort_EnableEgressTrafficShapingInArgs	trafficShapingConfig -> trafficShapingCfg portNum -> macPort
MACPORT	Struct		EnetMacPort_MaxLen	
MACPORT	Struct	CpswMacPort_SetTxBlocksRemInArgs		Will be private CPSW-specific IOCTL or config parameter
MACPORT	Struct	CpswMacPort_InterVlanRoutingParams	CpswMacPort_InterVlanRoutingCfg	CPSW specific
MACPORT	Struct	CpswMacPort_TxShortGapConfig	CpswMacPort_TxShortlpgCfg	enableTxShortGap -> txShortGapEn enableTxShortGapLimit -> txShortGapLimitEn
MACPORT	Struct	CpswMacPort_PortTxShortGapConfig	CpswMacPort_PortTxShortlpgCfg	portNum -> macPort shortGapCfg -> shortlpgCfg
MACPORT	Struct	CpswMacPort_IpTsConfig	CpswMacPort_IpTsCfg	enable* -> *En
MACPORT	Struct	CpswMacPort_TsEventConfig	CpswMacPort_TsEventCfg	enable* -> *En
MACPORT	Struct	CpswMacPort_EnableTsEventInArgs		
HOSTPORT	Macro	CPSW_HOSTPORT_PUBLIC_IOCTL	ENET_HOSTPORT_PUBLIC_IOCTL	
HOSTPORT	Macro	CPSW_HOSTPORT_RX_MTU_DEFAULT		CPSW specific macro.
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_ENABLE	ENET_HOSTPORT_IOCTL_ENABLE	
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_DISABLE	ENET_HOSTPORT_IOCTL_DISABLE	
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_GET_FIFO_STATS		
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_SET_TX_PRIORITY	ENET_HOSTPORT_IOCTL_SET_EGRESS_QOS_PRI_MAP	CpswPort_TxPriority -> EnetPort_PriorityMap
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_GET_TX_PRIORITY	ENET_HOSTPORT_IOCTL_GET_EGRESS_QOS_PRI_MAP	CpswPort_TxPriority -> EnetPort_PriorityMap
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_SET_RX_PRIORITY	ENET_HOSTPORT_IOCTL_SET_PRI_REGEN_MAP	CpswPort_RxPriority -> EnetPort_PriorityMap
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_GET_RX_PRIORITY	ENET_HOSTPORT_IOCTL_GET_PRI_REGEN_MAP	CpswPort_RxPriority -> EnetPort_PriorityMap
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_SET_RX_DSCP_PRIORITY	ENET_HOSTPORT_IOCTL_SET_INGRESS_DSCP_PRI_MAP	CpswPort_DscpPriority -> EnetPort_DscpPriorityMap
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_GET_RX_DSCP_PRIORITY	ENET_HOSTPORT_IOCTL_GET_INGRESS_DSCP_PRI_MAP	CpswPort_DscpPriority -> EnetPort_DscpPriorityMap
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_SET_TRAFFIC_SHAPING	ENET_HOSTPORT_IOCTL_ENABLE_INGRESS_TRAFFIC_SHAPING ENET_HOSTPORT_IOCTL_DISABLE_INGRESS_TRAFFIC_SHAPING	CpswPort_TrafficShapingConfig -> EnetPort_TrafficShapingConfig
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_GET_TRAFFIC_SHAPING	ENET_HOSTPORT_IOCTL_GET_INGRESS_TRAFFIC_SHAPING	CpswPort_TrafficShapingConfig -> EnetPort_TrafficShapingConfig
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_PRINT_REGS	ENET_HOSTPORT_IOCTL_PRINT_REGS	
HOSTPORT	IOCTL	CPSW_HOSTPORT_IOCTL_GET_RX_MTU	ENET_HOSTPORT_IOCTL_GET_MAXLEN	uint32_t -> EnetPort_MaxLen
HOSTPORT	IOCTL	CPSW_HOSTPORT_GET_FLOW_ID_OFFSET		
HOSTPORT	IOCTL	CPSW_HOSTPORT_IS_CSUM_OFFLOAD_ENABLE	ENET_HOSTPORT_IOCTL_IS_CSUM_OFFLOAD_ENABLED	
HOSTPORT	Struct	CpswHostPort_RxPriorityType	EnetHostPort_IngressPriorityType	CPSW_RX_PRIORITY_* -> ENET_INGRESS_PRIORITY_*
HOSTPORT	Struct	CpswHostPort_FifoStats		
HOSTPORT	Struct	CpswHostPort_Config		enable* -> *En
CPTS	Macro	CPSW_CPTS_PUBLIC_IOCTL	ENET_TIMESYNC_PUBLIC_IOCTL CPSW_CPTS_PUBLIC_IOCTL	
CPTS	Macro	CPSW_CPTS_HW_PUSH_NORMALIZE	CPSW_CPTS_HWPUSH_NORM	
CPTS	IOCTL	CPSW_CPTS_IOCTL_GET_VERSION	ENET_TIMESYNC_IOCTL_GET_VERSION	

CPTS	IOCTL	CPSW_CPTS_IOCTL_REGISTER_STACK		Enet_registerEventCb()
CPTS	IOCTL	CPSW_CPTS_IOCTL_UNREGISTER_STACK		Enet_unregisterEventCb()
CPTS	IOCTL	CPSW_CPTS_IOCTL_REGISTER_HW_PUSH_CALLBACK	CPSW_CPTS_IOCTL_REGISTER_HWPUSH_CALLBACK	Enet_registerEventCb()
CPTS	IOCTL	CPSW_CPTS_IOCTL_UNREGISTER_HW_PUSH_CALLBACK	CPSW_CPTS_IOCTL_UNREGISTER_HWPUSH_CALLBACK	Enet_unregisterEventCb()
CPTS	IOCTL	CPSW_CPTS_IOCTL_PUSH_TIMESTAMP_EVENT	ENET_TIMESYNC_IOCTL_GET_CURRENT_TIMESTAMP	
CPTS	IOCTL	CPSW_CPTS_IOCTL_LOAD_TIMESTAMP	ENET_TIMESYNC_IOCTL_SET_TIMESTAMP	
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_TS_NUDGE		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_TS_PPM	ENET_TIMESYNC_IOCTL_ADJUST_TIMESTAMP	CpswCpts_SetTsPpmInArgs -> EnetTimeSync_TimeStampAdj
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_COMP		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_COMP_NUDGE		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_GENF		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_GENF_NUDGE		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_ESTF		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SET_ESTF_NUDGE		
CPTS	IOCTL	CPSW_CPTS_IOCTL_SELECT_TS_OUTPUT_BIT		
CPTS	IOCTL	CPSW_CPTS_IOCTL_LOOKUP_EVENT	ENET_TIMESYNC_IOCTL_GET_ETH_RX_TIMESTAMP ENET_TIMESYNC_IOCTL_GET_ETH_TX_TIMESTAMP CPSW_CPTS_IOCTL_LOOKUP_EVENT	CpswCpts_LookUpEventInArgs -> TimeSync_GetEthTimestampInArgs
CPTS	IOCTL	CPSW_CPTS_IOCTL_CLEAR_ALL_EVENTS	ENET_TIMESYNC_IOCTL_RESET	
CPTS	IOCTL	CPSW_CPTS_IOCTL_PRINT_REGS	ENET_TIMESYNC_IOCTL_PRINT_REGS	
CPTS	IOCTL	CPSW_CPTS_IOCTL_PRINT_STATS	ENET_TIMESYNC_IOCTL_PRINT_STATS	
CPTS	Struct	CpswCpts_RftClkFreq		CPSW specific, member of CpswCpts_Config
CPTS	Struct	CpswCpts_EventType		
CPTS	Struct	CpswCpts_MsgType	EnetTimeSync_MsgType	
CPTS	Struct	CpswCpts_OutputBitSel		
CPTS	Struct	CpswCpts_PpmMode	EnetTimeSync_AdjMode	CPSW_CPTS_PPM_DISABLE -> ENET_TIMESYNC_ADJMODE_DISABLE CPSW_CPTS_PPM_PARTS_PER_MILLION -> ENET_TIMESYNC_ADJMODE_PPM CPSW_CPTS_PPM_PARTS_PER_HOUR -> ENET_TIMESYNC_ADJMOD_PPH
CPTS	Struct	CpswCpts_PpmDir	EnetTimeSync_AdjDir	CPSW_CPTS_PPM_DIR_* -> ENET_TIMESYNC_ADJDIR_*
CPTS	Struct	CpswCpts_HwPush		CPSW_CPTS_HW_PUSH_* -> CPSW_CPTS_HWPUSH_*
CPTS	Struct	CpswCpts_Event		
CPTS	Macro	CPSW_CPTS_HW_PUSH_COUNT_MAX	CPSW_CPTS_HWPUSH_COUNT_MAX	
CPTS	Struct	CpswCpts_LookUpEventInArgs	CpswCpts_Event	
CPTS	Struct	CpswCpts_EventStats		Moved to cpsw_cpts.c
CPTS	Struct	CpswCpts_EventNotifyCb		pEventNotifyCbArg -> eventNotifyCbArg
CPTS	Struct	CpswCpts_HwPushNotifyCb		pHwPushNotifyCbArg -> hwPushNotifyCbArg
CPTS	Struct	CpswCpts_RegisterStackInArgs		pEventNotifyCb -> eventNotifyCb hEventNotifyCbArg -> eventNotifyCbArg
CPTS	Struct	CpswCpts_RegisterHwPushCbInArgs		pHwPushNotifyCb -> hwPushNotifyCb
CPTS	Struct	CpswCpts_SetTsPpmInArgs	EnetTimeSync_TimeStampAdj	hHwPushNotifyCbArg -> hwPushNotifyCbArg
CPTS	Struct	CpswCpts_SetCompVallInArgs		
CPTS	Struct	CpswCpts_SetFxnGenInArgs		
CPTS	Struct	CptsSetFxnGenNudgeInArgs	CpswCpsw_SetFxnGenNudgeInArgs	
CPTS	Struct	CpswCpts_Config		hostRxTsEnable -> hostRxTsEn tsRxEventsDisable -> tsRxEventsDis tsGenfClrEnable -> tsGenfClrEn
ALE	Macro	CPSW_ALE_NUM_PORTS		
ALE	Macro	CPSW_ALE_NUM_MAC_PORTS		
ALE	Macro	CPSW_ALE_MAX_WHITELIST_IP_NXT_HDR		

ALE	Macro	CPSW_ALE_ALL_PORTS_MASK		
ALE	Macro	CPSW_ALE_ALL_MACPORTS_MASK		
ALE	Macro	CPSW_ALE_HOST_PORT_MASK		
ALE	Macro	CPSW_ALE_HOST_PORT_NUM		
ALE	Macro	CPSW_ALE_MCAST_IGN_BITS_MAX		
ALE	Macro	CPSW_ALE_MACADDR_NUM_OCTETS	ENET_MAC_ADDR_LEN	
ALE	Macro	CPSW_ALE_OUIADDR_NUM_OCTETS	ENET_OUI_ADDR_LEN	
ALE	Macro	CPSW_ALE_IPV4ADDR_NUM_OCTETS	ENET_IPv4_ADDR_LEN	
ALE	Macro	CPSW_ALE_IPV6ADDR_NUM_OCTETS	ENET_IPv6_ADDR_LEN	
ALE	Macro	CPSW_ALE_PEAKBITRATE_DISABLE		
ALE	Macro	CPSW_ALE_COMMITBITRATE_DISABLE		
ALE	Macro	CPSW_ALE_THREADID_INVALID		
ALE	Macro	CPSW_ALE_POLICER_MATCH_PORT		
ALE	Macro	CPSW_ALE_POLICER_MATCH_PRIORITY		
ALE	Macro	CPSW_ALE_POLICER_MATCH_OUI		
ALE	Macro	CPSW_ALE_POLICER_MATCH_MACDST		
ALE	Macro	CPSW_ALE_POLICER_MATCH_MACSRC		
ALE	Macro	CPSW_ALE_POLICER_MATCH_OVLAN		
ALE	Macro	CPSW_ALE_POLICER_MATCH_IVLAN		
ALE	Macro	CPSW_ALE_POLICER_MATCH_ETHERTYPE		
ALE	Macro	CPSW_ALE_POLICER_MATCH_IPSRC		
ALE	Macro	CPSW_ALE_POLICER_MATCH_IPDST		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_OUI		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_MACSRC		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_MACDST		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_IVLAN		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_OVLAN		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_ETHERTYPE		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_IPSRC		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_IPDST		
ALE	Macro	CPSW_ALE_POLICER_TABLEENTRY_DELETE_ALL		
ALE	Macro	CPSW_ALE_MACPORT_BASE		
ALE	Macro	CPSW_ALE_MACPORT_TO_ALEPORT		
ALE	Macro	CPSW_ALE_ALEPORT_TO_MACPORT		
ALE	Macro	CPSW_ALE_MACPORT_TO_PORTMASK		
ALE	Macro	CPSW_ALE_PUBLIC_IOCTL		
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_UNICAST	CPSW_ALE_IOCTL_ADD_UCAST	CpswAle_AddEntryOutArgs -> uint32_t
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_MULTICAST	CPSW_ALE_IOCTL_ADD_MCAST	
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_VLAN		
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_OUI		
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_IPV4ADDR		CpswAle_Ipv4AddrInfo -> CpswAle_IPv4AddrInfo
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_IPV6ADDR		CpswAle_Ipv6AddrInfo -> CpswAle_IPv6AddrInfo
ALE	IOCTL	CPSW_ALE_IOCTL_ADD_ETHERTYPE		CpswAle_EtherTypeEntryInfo -> uint16_t
ALE	IOCTL	CPSW_ALE_IOCTL_LOOKUP_UNICAST	CPSW_ALE_IOCTL_LOOKUP_UCAST	
ALE	IOCTL	CPSW_ALE_IOCTL_LOOKUP_MULTICAST	CPSW_ALE_IOCTL_LOOKUP_MCAST	
ALE	IOCTL	CPSW_ALE_IOCTL_LOOKUP_VLAN		
ALE	IOCTL	CPSW_ALE_IOCTL_REMOVE_ADDR		

ALE	IOCTL	CPSW_ALE_IOCTL_REMOVE_VLAN		
ALE	IOCTL	CPSW_ALE_IOCTL_REMOVE_OUI		
ALE	IOCTL	CPSW_ALE_IOCTL_REMOVE_IPV4ADDR		
ALE	IOCTL	CPSW_ALE_IOCTL_REMOVE_IPV6ADDR		
ALE	IOCTL	CPSW_ALE_IOCTL_REMOVE_ETHERTYPE		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_POLICER		
ALE	IOCTL	CPSW_ALE_IOCTL_GET_POLICER		
ALE	IOCTL	CPSW_ALE_IOCTL_DEL_POLICER		
ALE	IOCTL	CPSW_ALE_IOCTL_DUMP_TABLE		
ALE	IOCTL	CPSW_ALE_IOCTL_DUMP_POLICER_ENTRIES		
ALE	IOCTL	CPSW_ALE_IOCTL_GET_POLICER_STATS		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_PORT_MIRROR_CFG		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_TRUNK_CFG		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_OAMLPBK_CFG		
ALE	IOCTL	CPSW_ALE_IOCTL_DEL_ALL_ENTRIES	CPSW_ALE_IOCTL_REMOVE_ALL_ENTRIES	
ALE	IOCTL	CPSW_ALE_IOCTL_SET_RX_FILTER		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_PORT_STATE		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_BCAST_MCAST_LIMIT		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_DEFAULT_THREADCFG		
ALE	IOCTL	CPSW_ALE_IOCTL_AGE_ALE_ENTRIES	CPSW_ALE_IOCTL_AGE_ALL_ENTRIES	
ALE	IOCTL	CPSW_ALE_IOCTL_SET_INTERVLAN_CFG		CpswAle_SetInterVLANConfigOutArgs -> CpswAle_PolicerEntryOutArgs
ALE	IOCTL	CPSW_ALE_IOCTL_GET_INTERVLAN_CFG		
ALE	IOCTL	CPSW_ALE_IOCTL_DEL_LEARNT_ENTRIES	CPSW_ALE_IOCTL_REMOVE_LEARNED_ENTRIES	outArgs: none -> uint32_t
ALE	IOCTL	CPSW_ALE_IOCTL_SET_POLICER_THREADCFG		
ALE	IOCTL	CPSW_ALE_IOCTL_GET_PORT_MACADDR		
ALE	IOCTL	CPSW_ALE_IOCTL_DISABLE_PORT_MIRROR		
ALE	IOCTL	CPSW_ALE_IOCTL_DISABLE_BCAST_MCAST_LIMIT		
ALE	IOCTL	CPSW_ALE_IOCTL_SET_POLICER_GLOBAL_CONFIG		
ALE	IOCTL	CPSW_ALE_IOCTL_GET_BCAST_MCAST_LIMIT		
ALE	IOCTL	CPSW_ALE_IOCTL_GET_PORT_STATE		CpswAle_GetPortStateInArgs -> uint32_t CpswAle_GetPortStateOutArgs -> CpswAle_PortState
ALE	IOCTL	CPSW_ALE_IOCTL_GET_DEFAULT_THREADCFG		
ALE	IOCTL	CPSW_ALE_IOCTL_PRINT_REGS		
ALE	IOCTL	CPSW_ALE_IOCTL_GET_POLICER_GLOBAL_CONFIG		
ALE	IOCTL	CPSW_ALE_IOCTL_DEL_ALL_POLICER_THREADID		
ALE	IOCTL	CPSW_ALE_IOCTL_BLOCK_CLASSIFIER_HOSTPORT		
ALE	Enum	CPSW_ALE_FWDSTLVL_E	CpswAle_FwdStateLevel	CPSW_ALE_FWDSTLVL_FORWARDING -> CPSW_ALE_FWDSTLV_FWD CPSW_ALE_FWDSTLVL_BLK_FWD_LRN -> CPSW_ALE_FWDSTLV_BLK_FWD_LRN CPSW_ALE_FWDSTLVL_FWD_LRN -> CPSW_ALE_FWDSTLVL_FWD_LRN
ALE	Enum	CPSW_ALE_POLICER_YELLOWTHRESH_E	CpswAle_PolicerYellowThresh	
ALE	Enum	CPSW_ALE_POLICER_NOMATCH_MODE_E	CpswAle_PolicerNoMatchMode	
ALE	Enum	CPSW_ALE_PORTSTATE_E	CpswAle_PortState	
ALE	Enum	CPSW_ALE_IPADDR_CLASSIFIER_E	CpswAle_IpAddrClassifierType	
ALE	Enum	CPSW_ALE_TBLENTRYTYPE_E	CpswAle_TableEntryType	
ALE	Macro	CPSW_ALE_CONFIG_MASK_ALE_MODULE_ENABLE	CPSW_ALE_CFG_MODULE_EN	
ALE	Macro	CPSW_ALE_CONFIG_MASK_ALE_BYPASS_ENABLE	CPSW_ALE_CFG_BYPASS_EN	
ALE	Macro	CPSW_ALE_CONFIG_MASK_UNKNOWN_UNICAST_FLOOD2HOST	CPSW_ALE_CFG_UNKNOWN_UCAST_FLOOD2HOST	

ALE	Enum	CPSW_ALE_RXFILTER_E	CpswAle_RxFilter	
ALE	Struct	CpswAle_MacAddrInfo		
ALE	Struct	CpswAle_Ipv4EntryInfo	CpswAle_IPv4EntryInfo	
ALE	Struct	CpswAle_Ipv6EntryInfo	CpswAle_IPv6EntryInfo	
ALE	Struct	CpswAle_McastEntryInfo	superFlag -> super	
ALE	Struct	CpswAle_UcastEntryInfo		
ALE	Struct	CpswAle_IpAddrClassifierInfo		ipAddrType -> ipAddrType ipv4 -> ipv4Info ipv6 -> ipv6Info
ALE	Struct	CpswAle_OuiEntryInfo		
ALE	Struct	CpswAle_EtherTypeEntryInfo	uint16_t	
ALE	Struct	CpswAle_VlanIdInfo		
ALE	Struct	CpswAle_VlanEntryInfo		disallowIPFragmentation -> disallowIPFrag
ALE	Struct	CpswAle_MacSrcAddrClassifierInfo	CpswAle_MacAddrClassifierInfo	
ALE	Struct	CpswAle_MacDstAddrClassifierInfo	CpswAle_MacAddrClassifierInfo	
ALE	Struct	CpswAle_PolicerMatchParams		policerMatchEnableMask -> policerMatchEnMask oui -> ouiInfo srcMacAddr -> srcMacAddrInfo dstMacAddr -> dstMacAddrInfo dstIp -> dstIpInfo egressOpEnabled -> egressOpEn
ALE	Struct	CpswAle_HostRxFilterParams		
ALE	Struct	CpswAle_MirrorMatchParams		macAddrInfo -> dstMacAddrInfo etherTypeInfo.etherType -> etherType
ALE	Struct	CpswAle_VlanEntryInfo		
ALE	Struct	CpswAle_PortBcastMcastRateLimitParams		enableBRateLimitForPort -> bcastRateLimitForPortEn enableMRateLimitForPort -> mcastRateLimitForPortEn
ALE	Struct	CpswAle_UnregulatedTrafficPolicer		
ALE	Struct	CpswAle_AddEntryOutArgs	uint32_t	
ALE	Struct	CpswAle_SetUcastEntryInArgs		
ALE	Struct	CpswAle_GetUcastEntryOutArgs	unicastInfo -> info	
ALE	Struct	CpswAle_SetMcastEntryInArgs		
ALE	Struct	CpswAle_GetMcastEntryInArgs		
ALE	Struct	CpswAle_GetMcastEntryOutArgs	outInfo -> info	
ALE	Struct	CpswAle_GetVlanEntryOutArgs		disallowIPFragmentation -> disallowIPFrag
ALE	Struct	CpswAle_SetPolicerEntryInArgs		threadIdEnable -> threadIdEn
ALE	Struct	CpswAle_SetPolicerEntryOutArgs		*EntryIndex -> *EntryIdx
ALE	Struct	CpswAle_GetPolicerEntryOutArgs	CpswAle_PolicerEntryOutArgs	policerMatchEnableMask -> policerMatchEnMask destPortMask -> dstPortMask threadIdEnable -> threadIdEn egressOpEnabled -> egressOpEn
ALE	Struct	CpswAle_DelPolicerEntryInArgs		delAleEntryMask -> aleEntryMask
ALE	Struct	CpswAle_SetOAMLoopbackInArgs	uint32_t	
ALE	Struct	CpswAle_SetPortStateInArgs		
ALE	Struct	CpswAle_GetPortStateInArgs	uint32_t	
ALE	Struct	CpswAle_GetPortStateOutArgs	CpswAle_PortState	
ALE	Struct	CpswAle_SetPortMirroringConfigInArgs	CpswAle_PortMirroringCfg	destPortNum -> dstPortNum enableSrc -> srcEn enableDst -> dstEn enableMatch -> matchEn

ALE	Struct	CpswAle_SetTrunkConfigInArgs	CpswAle_TrunkCfg	enableDstIP -> dstIPEn enableSrcIP -> srcIPEn enableInnerVLAN -> innerVlanEn
ALE	Struct	CpswAle_SetDefaultThreadConfigInArgs	CpswAle_DfltThreadCfg	enablePriorityOR -> priorityOrEn disableMacPortDefaultThread -> macPortDfltThreadDis enablePri -> priEn
ALE	Struct	CpswAle_GetDefaultThreadConfigOutArgs	CpswAle_DfltThreadCfg	enablePriorityOR -> priorityOrEn
ALE	Struct	CpswAle_SetInterVLANConfigInArgs	CpswAle_SetInterVlanCfgInArgs	routeIndex -> routeIdx egressTrunkIndex -> egressTrunkIdx destPortMask -> dstPortMask enableTTLCheck -> ttlCheckEn
ALE	Struct	CpswAle_SetInterVLANConfigOutArgs	CpswAle_PolicerEntryOutArgs	policerMatchEnableMask -> policerMatchEnMask
ALE	Struct	CpswAle_BlockClassifierHostPortOutArgs	CpswAle_PolicerEntryOutArgs	*EntryIndex -> *EntryIdx
ALE	Struct	CpswAle_GetPolicerStatsInArgs		
ALE	Struct	CpswAle_GetPolicerStatsOutArgs		
ALE	Struct	CpswAle_SetBcastMcastRateLimitInArgs		
ALE	Struct	CpswAle_GetBcastMcastRateLimitOutArgs		rateLimitEnabled -> rateLimitEn
ALE	Struct	CpswAle_GetPortMacAddrInArgs		macAddr -> addrs maxNumAddr -> addrMax
ALE	Struct	CpswAle_GetPortMacAddrOutArgs		macAddr -> addrs addrCount -> addrCnt totalPortMacAddrCount -> totalAddrCnt
ALE	Struct	CpswAle_DelLearntEntriesInArgs	uint32_t	
ALE	Struct	CpswAle_SetPolicerThreadConfigInArgs	CpswAle_SetPolicerThreadCfgInArgs	threadIdEnable -> threadIdEn
ALE	Struct	CpswAle_SetPolicerThreadConfigOutArgs	CpswAle_PolicerEntryOutArgs	
ALE	Struct	CpswAle_SetPolicerGlobalConfigInArgs	CpswAle_PolicerGlobalCfg	policingEnable -> policingEn yellowDropEnable -> yellowDropEn redDropEnable -> redDropEn
ALE	Struct	CpswAle_GetPolicerGlobalConfigOutArgs	CpswAle_PolicerGlobalCfg	
ALE	Struct	CpswAle_PolicerGlobalConfig	CpswAle_PolicerGlobalCfg	Used in CpswAle_Config and CPSW_ALE_IOCTL_SET_POLICER_GLOBAL_CONFIG
ALE	Struct	CpswAle_AgingConfig	CpswAle_AgingCfg	enableAutoAging -> autoAgingEn
ALE	Struct	CpswAle_InitVlanConfig	CpswAle_InitVlanCfg	autoLearnWithVLAN -> autoLearnWithVlan
ALE	Struct	CpswAle_PortMacModeConfig	CpswAle_PortMacModeCfg	macOnlyCafEnable -> macOnlyCafEn macOnlyEnable -> macOnlyEn
ALE	Struct	CpswAle_MacAuthConfig	CpswAle_MacAuthCfg	enableAuthMode -> authModeEn macAuthDisableMask -> macAuthDisMask
ALE	Struct	CpswAle_PortVlanSecurityConfig	CpswAle_PortVlanSecurityCfg	
ALE	Struct	CpswAle_PortLearningSecurityConfig	CpswAle_PortLearningSecurityCfg	noSaUpdateEnable -> noSaUpdateEn
ALE	Struct	CpswAle_IPPktSecurityConfig	CpswAle_IPPktSecurityCfg	enableDefaultNoFragment -> dfltNoFragEn enableDefaultNxtHdrWhitelist -> dfltNxtHdrWhitelistEn ipNxtHdrWhitelistCount -> ipNxtHdrWhitelistCnt
ALE	Struct	CpswAle_MalformedPktSecurityConfig	CpswAle_MalformedPktSecurityCfg	disableSrcMcastDrop -> srcMcastDropDis enableBadLenPktDrop -> badLenPktDropEn
ALE	Struct	CpswAle_LearningSecurityConfig		Orphan, will remove
ALE	Struct	CpswAle_NetworkSecurityConfig	CpswAle_NetworkSecurityCfg	enableVid0Mode -> vid0ModeEn
ALE	Struct	CpswAle_PortConfig	CpswAle_PortCfg	
ALE	Struct	CpswAle_Config	CpswAle_Cfg	
ALE	Struct	CpswAle_RestartConfig		
CPSW	IOCTL	CPSW_IOCTL_GET_VERSION	ENET_PER_IOCTL_GET_VERSION	Cpsw_GetVersionOutArgs -> Enet_Version
CPSW	IOCTL	CPSW_IOCTL_OPEN_PORT_LINK	ENET_PER_IOCTL_OPEN_PORT_LINK	
CPSW	IOCTL	CPSW_IOCTL_CLOSE_PORT_LINK	ENET_PER_IOCTL_CLOSE_PORT_LINK	Cpsw_GenericPortLinkInArgs -> EnetMacPort_GenericInArgs
CPSW	IOCTL	CPSW_IOCTL_IS_PORT_LINK_UP	ENET_PER_IOCTL_IS_PORT_LINK_UP	Cpsw_GenericPortLinkInArgs -> EnetMacPort_GenericInArgs

CPSW	IOCTL	CPSW_IOCTL_GET_PORT_LINK_CONFIG	ENET_PER_IOCTL_GET_PORT_LINK_CONFIG	Cpsw_GenericPortLinkInArgs -> EnetMacPort_GenericInArgs
CPSW	IOCTL	CPSW_IOCTL_SET_HOSTPORT_TRAFFIC_SHAPING		
CPSW	IOCTL	CPSW_IOCTL_PRINT_REGISTERS		
CPSW	IOCTL	CPSW_IOCTL_SET_INTERVLAN_ROUTE_UNI_EGRESS	CPSW_PER_IOCTL_SET_INTERVLAN_ROUTE_UNI_EGRESS	
CPSW	IOCTL	CPSW_IOCTL_CLEAR_INTERVLAN_ROUTE_UNI_EGRESS	CPSW_PER_IOCTL_CLEAR_INTERVLAN_ROUTE_UNI_EGRESS	Cpsw_ClearInterVlanRouteUniEgressOutArgs -> CpswMacPort_InterVlanRouteId
CPSW	IOCTL	CPSW_IOCTL_SET_INTERVLAN_ROUTE_MULTI_EGRESS	CPSW_PER_IOCTL_SET_INTERVLAN_ROUTE_MULTI_EGRESS	
CPSW	IOCTL	CPSW_IOCTL_CLEAR_INTERVLAN_ROUTE_MULTI_EGRESS	CPSW_PER_IOCTL_CLEAR_INTERVLAN_ROUTE_MULTI_EGRESS	Cpsw_ClearInterVlanRouteMultiEgressOutArgs -> CpswMacPort_InterVlanRouteId
CPSW	IOCTL	CPSW_IOCTL_SET_SHORT_IPG_CONFIG	CPSW_PER_IOCTL_SET_SHORT_IPG_CFG	Cpsw_SetShortTxIPGConfigInArgs -> Cpsw_SetTxShortIpgCfgInArgs
CPSW	IOCTL	CPSW_IOCTL_GET_SHORT_IPG_CONFIG	CPSW_PER_IOCTL_GET_SHORT_IPG_CFG	Cpsw_GetShortTxIPGConfigOutArgs -> Cpsw_TxShortIpgCfg
CPSW	IOCTL	CPSW_IOCTL_ATTACH_CORE	ENET_PER_IOCTL_ATTACH_CORE	
CPSW	IOCTL	CPSW_IOCTL_DETACH_CORE	ENET_PER_IOCTL_DETACH_CORE	
CPSW	IOCTL	CPSW_IOCTL_REGISTER_RX_DEFAULT_FLOW		
CPSW	IOCTL	CPSW_IOCTL_UNREGISTER_RX_DEFAULT_FLOW		
CPSW	IOCTL	CPSW_IOCTL_REGISTER_DSTMAC_RX_FLOW		
CPSW	IOCTL	CPSW_IOCTL_UNREGISTER_DSTMAC_RX_FLOW		
CPSW	Struct	Cpsw_GetVersionsOutArgs	Enet_Version	
CPSW	Struct	Cpsw_OpenPortLinkInArgs	EnetPer_PortLinkCfg	
CPSW	Struct	Cpsw_GenericPortLinkInArgs	EnetMacPort_GenericInArgs	
CPSW	Struct	Cpsw_SetHostPortTrafficShapingInArgs		
CPSW	Struct	Cpsw_InterVlanRouteIngressPktMatchCfg		packetMatchEnableMask -> packetMatchEnMask enableTTLCheck -> ttlCheckEn dstIp -> dstIpInfo srcIp -> srcIpInfo dstMacAddr -> dstMacAddrInfo srcMacAddr -> srcMacAddrInfo
CPSW	Struct	Cpsw_InterVlanEgressPortCfg		
CPSW	Struct	Cpsw_SetInterVlanRouteUniEgressInArgs		
CPSW	Struct	Cpsw_SetInterVlanRouteUniEgressOutArgs		CpswMacPort_InterVLANRouteId -> CpswMacPort_InterVlanRouteId CpswAle_SetInterVLANConfigOutArgs -> CpswAle_PolicerEntryOutArgs
CPSW	Struct	Cpsw_ClearInterVlanRouteUniEgressInArgs		
CPSW	Struct	Cpsw_ClearInterVlanRouteUniEgressOutArgs		
CPSW	Struct	Cpsw_SetInterVlanRouteMultiEgressInArgs		
CPSW	Struct	Cpsw_SetInterVlanRouteMultiEgressOutArgs		CpswMacPort_InterVLANRouteId -> CpswMacPort_InterVlanRouteId CpswAle_SetInterVLANConfigOutArgs -> CpswAle_PolicerEntryOutArgs
CPSW	Struct	Cpsw_ClearInterVlanRouteMultiEgressInArgs		
CPSW	Struct	Cpsw_ClearInterVlanRouteMultiEgressOutArgs	CpswMacPort_InterVlanRouteId	
CPSW	Struct	Cpsw_AttachCoreOutArgs	EnetPer_AttachCoreOutArgs	
CPSW	Struct	Cpsw_MdioLinkStateChangeInfo		
CPSW	Struct	Cpsw_DefaultFlowInfo	Cpsw_DfltFlowInfo	
CPSW	Struct	Cpsw_MacDstFlowInfo		
CPSW	Callback	Cpsw_MdioLinkStateChangeCb		
CPSW	Struct	Cpsw_PortLinkStatusChangeCb		
CPSW	Struct	Cpsw_SetShortTxIPGConfigInArgs	Cpsw_SetTxShortIpgCfgInArgs	configureGapThreshold -> configureGapThresh ipgTriggerThresholdBlkCount -> ipgTriggerThreshBlkCnt portIPGCfg -> portShortIpgCfg
CPSW	Struct	Cpsw_GetShortTxIPGConfigOutArgs	Cpsw_TxShortIpgCfg	portIPGCfg -> portShortIpgCfg
CPSW	Struct	Cpsw_VlanConfig	Cpsw_VlanCfg	
CPSW	Struct	CpswOsai_Prms	EnetOsai_Cfg	
CPSW	Struct	CpswOsai_CachePrms		

CPSW	Struct	Cpsw_Config	Cpsw_Cfg	
Types	Macro	CPSW_SET_BIT	ENET_BIT	
Types	Macro	CPSW_GET_BIT	ENET_GET_BIT	
Types	Macro	CPSW_IS_BIT_SET	ENET_IS_BIT_SET	
Types	Macro	CPSW_FEXT		
Types	Macro	CPSW_FINS		
Types	Macro		ENET_VERSION_NONE	
Types	Macro	CPSW_MAC_ADDR_LEN	ENET_MAC_ADDR_LEN	
Types	Macro	CPSW_PRIORITY_NUM	ENET_PRI_NUM	
Types	Macro		ENET_PRI_MIN	
Types	Macro		ENET_PRI_MAX	
Types	Macro	CPSW_TOS_PRIORITY_NUM	ENET_TOS_PRI_NUM	
Types	Macro		ENET_TOS_PRI_MIN	
Types	Macro		ENET_TOS_PRI_MAX	
Types	Macro	CPSW_VLAN_ID_MAX	ENET_VLAN_ID_MAX	
Types	Macro	CPSW_ETHERTYPE_PTP	ENET_ETHERTYPE_PTP	
Types	Macro	CPSW_LINK_CAP_HD10	CPSW_LINK_CAP_ -> ENETPHY_LINK_CAP_	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_FD10	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_HD100	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_FD100	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_HD1000	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_FD1000	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_10	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_100	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_1000	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_LINK_CAP_ALL	CPSW_LINK_CAP_* -> ENETPHY_LINK_CAP_*	Moved to include/phy/enetphy.h
Types	Macro	CPSW_REMOTE_CLIENT_CORES_MAX		
Types	Enum	Cpsw_Type	Enet_Type	
Types	Macro	CPSW_COUNT	ENET_TYPE_NUM	
Types	Enum	Cpsw_MacPort	Enet_MacPort	
Types	Macro	CPSW_MAC_PORT_NUM		ENET_MAC_PORT_NUM CPSW_MACPORT_MAX
Types	Macro	CPSW_NORMALIZE_MACPORT	ENET_NORM_MACPORT	
Types	Macro	CPSW_DENORMALIZE_MACPORT	ENET_DENORM_MACPORT	
Types	Macro	CPSW_MAC_PORT_INV	ENET_MAC_PORT_INV	
Types	Enum	Cpsw_CrcType		
Types	Struct	Cpsw_Speed	Enet_Speed	Removed 2.5G and 10G
Types	Struct	Cpsw_Duplexity	Enet_Duplexity	
Types	Struct	Cpsw_VlanSwitch		
Types	Struct	Cpsw_RestartType		
Types	Struct	Cpsw_Version		
Types	Struct	Cpsw_IoctlPrms		
Types	Struct	Cpsw_GetVersionOutArgs	Enet_Version	
Types	Struct		Enet_VlanTagType	
Types	Struct		Enet_VlanTag	
PHY	Struct	CpswPhy_Drv	EnetPhy_Drv	macMode -> mii
PHY	Macro	CPSW_PHY_EXTENDED_CFG_SIZE_MAX	ENETPHY_EXTENDED_CFG_SIZE_MAX	

PHY	Macro	CPSW_PHY_FSM_TICK_PERIOD_MS	ENETPHY_FSM_TICK_PERIOD_MS	
PHY	Macro	CPSW_PHY_INVALID_PHYADDR	ENETPHY_INVALID_PHYADDR	
PHY	Macro	CPSW_PHY_DEVID_AUTODETECT	Removed	
PHY	Macro	CPSW_PHY_USE_DEFAULT	Removed	
PHY	Macro	CPSW_PHY_NWAY_AUTOMDIX_ENABLE	Removed	
PHY	Macro	CPSW_PHY_MIIKDIO_MDIXFLIP	Removed	
PHY	Macro	CPSW_PHY_EVENT_NOCHANGE	Removed	
PHY	Macro	CPSW_PHY_EVENT_LINKDOWN	Removed	
PHY	Macro	CPSW_PHY_EVENT_LINKUP	Removed	
PHY	Macro	CPSW_PHY_EVENT_PHYERROR	Removed	
PHY	Macro	CPSW_PHY_EVENT_LPBK	Removed	
PHY	Macro	CPSW_PHY_IS_ADDR_VALID	ENETPHY_IS_ADDR_VALID	
PHY	Macro	CPSW_PHY_PUBLIC_IOCTL	ENET_PHY_PUBLIC_IOCTL	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_TICK	Removed	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_GET_ID	ENET_PHY_IOCTL_GET_ID	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_GET_SUPPORTED_MODES	ENET_PHY_IOCTL_GET_SUPPORTED_MODES	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_GET_LOOPBACK_STATE	ENET_PHY_IOCTL_GET_LOOPBACK_STATE	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_GET_LINK_STATE	ENET_PHY_IOCTL_IS_LINKED	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_GET_LINK_MODE	ENET_PHY_IOCTL_GET_LINK_MODE	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_SET_MODE		
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_RESET	ENET_PHY_IOCTL_RESET	
PHY	IOCTL	CPSW_PHY_IOCTL_RUN_COMPLIANCE_TEST	Removed	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_IS_ALIVE	ENET_PHY_IOCTL_IS_ALIVE	
PHY	IOCTL	CPSW_PHY_IOCTL_PHY_IS_LINKED	ENET_PHY_IOCTL_IS_LINKED	
PHY	IOCTL	CPSW_PHY_IOCTL_READ_REG	ENET_PHY_IOCTL_READ_REG	
PHY	IOCTL	CPSW_PHY_IOCTL_WRITE_REG	ENET_PHY_IOCTL_WRITE_REG	
PHY	IOCTL	CPSW_PHY_IOCTL_READ_REG_EXT	ENET_PHY_IOCTL_READ_EXT_REG	
PHY	IOCTL	CPSW_PHY_IOCTL_WRITE_REG_EXT	ENET_PHY_IOCTL_WRITE_EXT_REG	
PHY	IOCTL	CPSW_PHY_IOCTL_READ_CLAUSE45_REG	ENET_PHY_IOCTL_C45_READ_REG	
PHY	IOCTL	CPSW_PHY_IOCTL_WRITE_CLAUSE45_REG	ENET_PHY_IOCTL_C45_WRITE_REG	
PHY	IOCTL	CPSW_PHY_IOCTL_PRINT_REGS	ENET_PHY_IOCTL_PRINT_REGS	
PHY	Struct	CpswPhy_GenericInArgs	EnetPhy_GenericInArgs	portNum -> macPort
PHY	Struct	CpswPhy_GetModeOutArgs	Removed	
PHY	Struct	CpswPhy_SetModeInArgs	Removed	
PHY	Struct	CpswPhy_ComplianceTestInArgs	Removed	
PHY	Struct	CpswPhy_ReadRegInArgs	EnetPhy_ReadRegInArgs	portNum -> macPort
PHY	Struct	CpswPhy_WriteRegInArgs	EnetPhy_WriteRegInArgs	portNum -> macPort
PHY	Struct	CpswPhy_Clause45ReadRegInArgs	EnetPhy_C45ReadRegInArgs	portNum -> macPort
PHY	Struct	CpswPhy_Clause45WriteRegInArgs	EnetPhy_C45WriteRegInArgs	portNum -> macPort
PHY	Struct	CpswPhy_Version	EnetPhy_Version	
PHY	Struct	CpswPhy_FsmTimeoutConfig	EnetPhy_FsmTimeoutCfg	
PHY	Struct	CpswPhy_Config	EnetPhy_Cfg	mdixEnable -> mdixEn enableLoopback -> loopbackEn
PHY	Typedef	CpswPhy_Handle	EnetPhy_Handle	