1   **1.1.1.1.1 Classification fields**

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3   **Table** Error! No text of specified style in document.**-1—Classification fields**

FIELD_CODE	Numeric Code	Field size (bits)	Description
DST_ADDR	0x01	48	Outermost MAC Destination Address.
SRC_ADDR	0x02	48	Outermost MAC Source Address.
ETH_TYPE_LEN	0x03	16	Outermost Ethernet Type/Length field, per IEEE Std 802.3, 3.1.1
VLAN0	0x04	32	*VLAN tag 0*. This parameter corresponds to the first VLAN tag following the SRC_ADDR field. If no VLAN tags follow the SRC_ADDR field, then the VLAN0 field does not exist.
VLAN1	0x05	32	*VLAN tag 1*. This parameter corresponds to the VLAN tag that follows VLAN0. If no VLAN tags follow the VLAN0 field, then the VLAN1 field does not exist.
VLAN2	0x06	32	*VLAN tag 2*. This parameter corresponds to the VLAN tag that follows VLAN1. If no VLAN tags follow the VLAN1 field, then the VLAN2 field does not exist.
VLC_DST_ADDR	0x11	48	*VLCPDU MAC Destination Address*. In VLCPDUs, this field code is eqivalent to DST_ADDR. In other (non-VLC) PDU types, this field does not exist.
VLC_SRC_ADDR	0x12	48	*VLCPDU MAC Source Address*. In VLCPDUs, this field code is eqivalent to SRC_ADDR. In other (non-VLC) PDU types, this field does not exist.
VLC_ETH_TYPE	0x13	16	*VLC Ethernet Type*. In VLCPDUs, this field code is eqivalent to ETH_TYPE_LENGTH. In other (non-VLC) PDU types, this field does not exist.
VLC_VLAN0	0x14	32	*VLCPDU VLAN tag 0*. In VLCPDUs, this field code is eqivalent to VLAN0. In other (non-VLC) PDU types, this field does not exist.
VLC_VLAN1	0x15	32	*VLCPDU VLAN tag 1*. In VLCPDUs, this field code is eqivalent to VLAN1. In other (non-VLC) PDU types, this field does not exist.
VLC_VLAN2	0x18	32	*VLCPDU VLAN tag 2*. In VLCPDUs, this field code is eqivalent to VLAN2. In other (non-VLC) PDU types, this field does not exist.
VLC_SUBTYPE	0x16	8	*VLC Subtype field*. This field exists in VLCPDUs only, where it is located immediately after the *VLC_ETH_TYPE* field.

FIELD_CODE	Numeric Code	Field size (bits)	Description
XPDU_DST_ADDR	0x21	48	*xPDU MAC Destination Address*. In xPDUs (non-VLC types), this field code is eqivalent to DST_ADDR. In VLCPDUs, this field does not exist.
XPDU_SRC_ADDR	0x22	48	*xPDU MAC Source Address*. In xPDUs (non-VLC types), this field code is eqivalent to SRC_ADDR. In VLCPDUs, this field does not exist.
XPDU_ETH_TYPE	0x23	16	*xPDU Ethernet Type*. In xPDUs (non-VLC types), this field code is eqivalent to ETH_TYPE_LENGTH. In VLCPDUs, this field does not exist.
XPDU_VLAN0	0x24	32	*xPDU VLAN tag 0*. In xPDUs (non-VLC types), this field code is eqivalent to VLAN0. In VLCPDUs, this field does not exist.
XPDU_VLAN1	0x25	32	*xPDU VLAN tag 1*. In xPDUs (non-VLC types), this field code is eqivalent to VLAN1. In VLCPDUs, this field does not exist.
XPDU_VLAN2	0x27	32	*xPDU VLAN tag 2*. In xPDUs (non-VLC types), this field code is eqivalent to VLAN2. In VLCPDUs, this field does not exist.
XPDU_SUBTYPE	0x26	8	*XPDU Subtype field*. This field may not exist in all xPDU types. Where it exists, it is located immediately after the *XPDU_ETH_TYPE* field. An example of this field, is the *Subtype* field in OAMPDU (see IEEE Std 802.3, 57.4.2).

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