

Table 6-1—L1 classification fields

FIELD_CODE	Field size (bits)	Description
LINK_INDEX	8	This fields represents local index of a LLID within the given C-ONU. For example, for a C-ONU supporting 8 L-ONUs, the value of LINK_INDEX ranges from 0 to 7. This field is only defined for the frames ingressing or egressing at the ONU_LI interface.
LLID_VALUE	15	This fields represents the value of LLID. Valid LLID values are defined in IEEE Std 802.3, 76.2.6.1.3.2. This field is only defined for the frames ingressing or egressing at the ONU_LI interface.
PORT_INDEX	8	This fields represents local index of a UNI port within the given C-ONU. For example, for a C-ONU supporting 4 UNI ports, the value of PORT_INDEX ranges from 0 to 3. This field is only defined for the frames ingressing or egressing at the ONU_CI/UNI interface.