

OpenLCB Standard	
OpenLCB Event Identifiers	
Jul 23, 2011	Preliminary

## 1 Introduction (Informative)

This specification describes the format and allocation of OpenLCB event identifiers (event IDs). It is not specific to any wire protocol.

## 2 References and Context (Informative)

5 This specification is in the context of the OpenLCB-CAN ... Specification, which specifies ...

For more information on format and presentation, see:

- OpenLCB Common Information Technical Note

## 3 Format

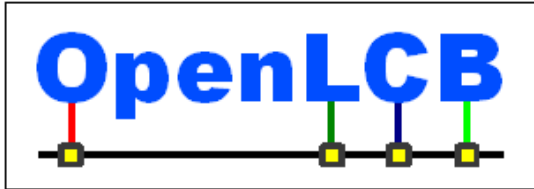
An OpenLCB event identifier (node ID) shall be eight bytes of eight bits each.

10 The order of bytes in an OpenLCB event ID shall be considered significant. The most-significant byte shall be transmitted first during communication operations. The most-significant byte shall be written first (left-most in Western format) in any human-readable representation.

OpenLCB event IDs shall include one or more 1 bits.

## 4 Allocation

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Below this is just a collection of pieces from other docs right now.

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