

OpenLCB Standard				
OpenLCB-CAN Datagram Transport				
10/08/10	Preliminary			

1 Introduction (Informative)

This specification describes the protocol for transporting OpenLCB datagrams via CAN segments.

2 References and Context (Normative)

- 5 This specification is in the context of the following OpenLCB-CAN Specifications:
 - The OpenLCB Message Network Specification, which specifies ...
 - The OpenLCB Node Identifier Specification, which specifies ...
 - The OpenLCB Event Identifier Specification, which specifies ...
- "CAN" refers to the electrical and protocol specifications as defined in ISO 11898-1:2003 and ISO 11898-2:2003 and their successors.

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External certification of parts shall be accepted for conformance to these standards. Conformance with a later version of a standard shall be accepted as conformance with the referenced versions.

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