Summary of Changes to LCC Documents 2021-04-25

Documents with only Coversheet and CC License changes

TN-9.7.0.1-Glossary-2021-04-25.pdf

TN-9.7.0.2-CommonInformation-2021-04-25.pdf

S-9.7.1.1-CanPhysical-2021-04-25.pdf

TN-9.7.1.1-CanPhysical-2021-04-25.pdf

S-9.7.2.1-CanFrameTransfer-2021-04-25.pdf

TN-9.7.2.1-CanFrameTransfer-2021-04-25.pdf

S-9.7.3-MessageNetwork-2021-04-25.pdf

S-9.7.3.1-EventTransport-2021-04-25.pdf

TN-9.7.3.1-EventTransport-2021-04-25.pdf

S-9.7.3.2-DatagramTransport-2021-04-25.pdf

TN-9.7.3.2-DatagramTransport-2021-04-25.pdf

TN-9.7.4.1-ConfigurationDescriptionInformation-2021-04-25.pdf

S-9.7.4.2-MemoryConfiguration-2021-04-25.pdf

TN-9.7.4.2-MemoryConfiguration-2021-04-25.pdf

S-9.7.4.3-SimpleNodeInformation-2021-04-25.pdf

TN-9.7.4.3-SimpleNodeInformation-2021-04-25.pdf

- Changed LCC logo to include the ® symbol
- Changed "Layout Command Control" to have the TM symbol
- Added the NMRA Legal Disclaimer fine-print
- Changed the OpenLCB license to "Creative Commons Attribution-ShareAlike 4.0 International"

Documents that have been Adopted after Public Comment

S-9.7.4.4-FirmwareUpgrade-2021-04-25.pdf TN-9.7.4.4-FirmwareUpgrade-2021-04-25.pdf

Documents with Changes for Public Comment

S-9.7.0.3-UniqueIdentifiers-2021-04-25.pdf TN-9.7.0.3-UniqueIdentifiers-2021-04-25.pdf

- Added to section 5.4 Manufacturer Specific for manufacturers without a NMRA Assigned DCC Manufacturer ID
- Corrected comments in **5.7 Specifically Assigned by Request** for 16-bit and 24-bit allocations

S-9.7.0.4-EventIdentifiers-2021-04-25.pdf

- In section **5.2 Well-Known Automatically-Routed** added:
 - Power supply brownout detected below minimum required by node
 - Power supply brownout detected below minimum required by standard
- In section **5.3 Well-Known** added:
 - Activate basic DCC accessory decoder address
 - Deactivate basic DCC accessory decoder address
 - Send aspect to extended DCC accessory decoder address

TN-9.7.0.4-EventIdentifiers-2021-04-25.pdf

- Add section 2.5.2.3 Power Supply Brownout Detected
- Add section 2.5.3.3 Basic DCC Accessory Decoder
- Add section 2.5.3.4 Advanced DCC Accessory Decoder

TN-9.7.3-MessageNetwork-2021-04-25.pdf

Corrected example where message length was incorrectly displayed in section 2.3.5.1 Reject
Addressed Optional Interaction, lines 271 - 273

S-9.7.4.1-ConfigurationDescriptionInformation-2021-04-25.pdf

• Corrected definition of Newline delimiter (0x0A) in section **5 Format (Normative)** on line 41

New Documents for Public Comment

S-9.7.4.5-BroadcastTime-2021-04-25.pdf TN-9.7.4.5-BroadcastTime-2021-04-25.pdf