

Road Vehicles Local Interconnect Network

Road vehicles -- Local Interconnect Network (LIN) -- Part 1: General information and use case definition

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Road vehicles -- Local Interconnect Network (LIN) -- Part 6: Protocol conformance test specification

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Road vehicles - Local Interconnect Network (LIN) - Part 6: Protocol conformance test specification (ISO 17987-6:2016, IDT) - SS-ISO 17987-6:2016 This document specifies the LIN protocol conformance test

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Road vehicles - Local Interconnect Network (LIN) - Part 6: Protocol conformance test specification This document specifies the LIN protocol conformance test. This test verifies the conformance of LIN communication controllers with respect to ISO 17987-2 and ISO 17987-3.

ISO 17987-6 - Road vehicles - Local Interconnect Network ...

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Road vehicles — Local Interconnect Network (LIN) — Part 3: Protocol specification 1 Scope This document specifies the LIN protocol including the signal management, frame transfer, schedule

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LIN (Local Interconnect Network) is a serial network protocol used for communication between components in vehicles. The need for a cheap serial network arose as the technologies and the facilities implemented in the car grew, while the CAN bus was too expensive to implement for every component in the car.

Local Interconnect Network - Wikipedia

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